First file:	38 roots	1.xlsx
Second File:	3510 roots	2.xlsx
Third file:	0 roots	(none)

List of genera (133,380)

Affiniabditibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Abditibacterium*, An existing genus; *Affiniabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of neighbouring.

Affiniabiotrophia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Abiotrophia*, An existing genus; *Affiniabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of neighbouring.

Affiniabsicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Absicoccus*, An existing genus; *Affiniabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of neighbouring.

Affiniabsiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Absiella*, An existing genus; *Affiniabsiella*: A genus related to but distinct from the existing genus Absiella of neighbouring.

Affiniabyssibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Abyssibacter*, An existing genus; *Affiniabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of neighbouring.

Affiniabyssicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Abyssicoccus*, An existing genus; *Affiniabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of neighbouring.

Affiniabyssisolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Abyssisolibacter*, An existing genus; *Affiniabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of neighbouring.

Affiniabyssivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Abyssivirga*, An existing genus; *Affiniabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of neighbouring.

Affiniacanthopleuribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acanthopleuribacter*, An existing genus; *Affiniacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of neighbouring.

Affiniacaricomes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acaricomes*, An existing genus; *Affiniacaricomes*: A genus related to but distinct from the existing genus Acaricomes of neighbouring.

Affiniacaryochloris

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Acaryochloris*, An existing genus; *Affiniacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of neighbouring.

Affiniacetanaerobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetanaerobacterium*, An existing genus; *Affiniacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of neighbouring.

Affiniacetatifactor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acetatifactor*, An existing genus; *Affiniacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of neighbouring.

Affiniacetilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acetilactobacillus*, An existing genus; *Affiniacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of neighbouring.

Affiniacetitomaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetitomaculum*, An existing genus; *Affiniacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of neighbouring.

Affiniacetivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acetivibrio*, An existing genus; *Affiniacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of neighbouring.

Affiniacetoanaerobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetoanaerobium*, An existing genus; *Affiniacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of neighbouring.

Affiniacetobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acetobacter*, An existing genus; *Affiniacetobacter*: A genus related to but distinct from the existing genus Acetobacter of neighbouring.

Affiniacetobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetobacterium*, An existing genus; *Affiniacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of neighbouring.

Affiniacetobacteroides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acetobacteroides*, An existing genus; *Affiniacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of neighbouring.

Affiniacetofilamentum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetofilamentum*, An existing genus; *Affiniacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of neighbouring.

Affiniacetogenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetogenium*, An existing genus; *Affiniacetogenium*: A genus related to but distinct from the existing genus Acetogenium of neighbouring.

Affiniacetohalobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetohalobium*, An existing genus; *Affiniacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of neighbouring.

Affiniacetomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetomicrobium*, An existing genus; *Affiniacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of neighbouring.

Affiniacetonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acetonema*, An existing genus; *Affiniacetonema*: A genus related to but distinct from the existing genus Acetonema of neighbouring.

Affiniacetothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acetothermus*, An existing genus; *Affiniacetothermus*: A genus related to but distinct from the existing genus Acetothermus of neighbouring.

Affiniacholeplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acholeplasma*, An existing genus; *Affiniacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of neighbouring.

Affiniachromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Achromatium*, An existing genus; *Affiniachromatium*: A genus related to but distinct from the existing genus Achromatium of neighbouring.

Affiniachromobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Achromobacter*, An existing genus; *Affiniachromobacter*: A genus related to but distinct from the existing genus Achromobacter of neighbouring.

Affiniacidaminobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidaminobacter*, An existing genus; *Affiniacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of neighbouring.

Affiniacidaminococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidaminococcus*, An existing genus; *Affiniacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of neighbouring.

Affiniacidianus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidianus*, An existing genus; *Affiniacidianus*: A genus related to but distinct from the existing genus Acidianus of neighbouring.

Affiniacidibrevibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acidibrevibacterium*, An existing genus; *Affiniacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of neighbouring.

Affiniacidicaldus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidicaldus*, An existing genus; *Affiniacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of neighbouring.

Affiniacidicapsa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Acidicapsa*, An existing genus; *Affiniacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of neighbouring.

Affiniacidiferrimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Affiniacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of neighbouring.

Affiniacidiferrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidiferrobacter*, An existing genus; *Affiniacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of neighbouring.

Affiniacidihalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidihalobacter*, An existing genus; *Affiniacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of neighbouring.

Affiniacidilobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidilobus*, An existing genus; *Affiniacidilobus*: A genus related to but distinct from the existing genus Acidilobus of neighbouring.

Affiniacidimangrovimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Acidimangrovimonas*, An existing genus; *Affiniacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of neighbouring.

Affiniacidimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acidimicrobium*, An existing genus; *Affiniacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of neighbouring.

Affiniacidiphilium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acidiphilium*, An existing genus; *Affiniacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of neighbouring.

Affiniacidiplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acidiplasma*, An existing genus; *Affiniacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of neighbouring.

Affiniacidipropionibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acidipropionibacterium*, An existing genus; *Affiniacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of neighbouring.

Affiniacidisarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Acidisarcina*, An existing genus; *Affiniacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of neighbouring.

Affiniacidisoma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Acidisoma*, An existing genus; *Affiniacidisoma*: A genus related to but distinct from the existing genus Acidisoma of neighbouring.

Affiniacidisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Acidisphaera*, An existing genus; *Affiniacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of neighbouring.

Affiniacidithiobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidithiobacillus*, An existing genus; *Affiniacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of neighbouring.

Affiniacidithrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Acidithrix*, An existing genus; *Affiniacidithrix*: A genus related to but distinct from the existing genus Acidithrix of neighbouring.

Affiniacidocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Acidocella*, An existing genus; *Affiniacidocella*: A genus related to but distinct from the existing genus Acidocella of neighbouring.

Affiniacidovorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acidovorax*, An existing genus; *Affiniacidovorax*: A genus related to but distinct from the existing genus Acidovorax of neighbouring.

Affiniacinetobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acinetobacter*, An existing genus; *Affiniacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of neighbouring.

Affiniacrocarpospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Acrocarpospora*, An existing genus; *Affiniacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of neighbouring.

Affiniactibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Actibacter*, An existing genus; *Affiniactibacter*: A genus related to but distinct from the existing genus Actibacter of neighbouring.

Affiniactibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Actibacterium*, An existing genus; *Affiniactibacterium*: A genus related to but distinct from the existing genus Actibacterium of neighbouring.

Affiniactimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Actimicrobium*, An existing genus; *Affiniactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of neighbouring.

Affiniactinaurispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinaurispora*, An existing genus; *Affiniactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of neighbouring.

Affiniactinoallomurus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Actinoallomurus*, An existing genus; *Affiniactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of neighbouring.

Affiniactinobispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinobispora*, An existing genus; *Affiniactinobispora*: A genus related to but distinct from the existing genus Actinobispora of neighbouring.

Affiniactinocatenispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinocatenispora*, An existing genus; *Affiniactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of neighbouring.

Affiniactinocorallia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinocorallia*, An existing genus; *Affiniactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of neighbouring.

Affiniactinocrinis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Actinocrinis*, An existing genus; *Affiniactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of neighbouring.

Affiniactinocrispum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Actinocrispum*, An existing genus; *Affiniactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of neighbouring.

Affiniactinokineospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinokineospora*, An existing genus; *Affiniactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of neighbouring.

Affiniactinomadura

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinomadura*, An existing genus; *Affiniactinomadura*: A genus related to but distinct from the existing genus Actinomadura of neighbouring.

Affiniactinomarinicola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinomarinicola*, An existing genus; *Affiniactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of neighbouring.

Affiniactinomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Actinomyces*, An existing genus; *Affiniactinomyces*: A genus related to but distinct from the existing genus Actinomyces of neighbouring.

Affiniactinomycetospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinomycetospora*, An existing genus; *Affiniactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of neighbouring.

Affiniactinophytocola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Actinophytocola*, An existing genus; *Affiniactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of neighbouring.

Affiniactinoplanes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Actinoplanes*, An existing genus; *Affiniactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of neighbouring.

Affiniactinopolymorpha

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinopolymorpha*, An existing genus; *Affiniactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of neighbouring.

Affiniactinopolyspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinopolyspora*, An existing genus; *Affiniactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of neighbouring.

Affiniactinorectispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinorectispora*, An existing genus; *Affiniactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of neighbouring.

Affiniactinorhabdospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinorhabdospora*, An existing genus; *Affiniactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of neighbouring.

Affiniactinorugispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinorugispora*, An existing genus; *Affiniactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of neighbouring.

Affiniactinospica

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinospica*, An existing genus; *Affiniactinospica*: A genus related to but distinct from the existing genus Actinospica of neighbouring.

Affiniactinosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Actinosporangium*, An existing genus; *Affiniactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of neighbouring.

Affiniactinosynnema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Actinosynnema*, An existing genus; *Affiniactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of neighbouring.

Affiniactinotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Actinotalea*, An existing genus; *Affiniactinotalea*: A genus related to but distinct from the existing genus Actinotalea of neighbouring.

Affiniactinotignum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Actinotignum*, An existing genus; *Affiniactinotignum*: A genus related to but distinct from the existing genus Actinotignum of neighbouring.

Affiniacutalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acutalibacter*, An existing genus; *Affiniacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of neighbouring.

Affiniacuticoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Acuticoccus*, An existing genus; *Affiniacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of neighbouring.

Affiniadhaeribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Adhaeribacter*, An existing genus; *Affiniadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of neighbouring.

Affiniadlercreutzia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Adlercreutzia*, An existing genus; *Affiniadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of neighbouring.

Affiniadvenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Advenella*, An existing genus; *Affiniadvenella*: A genus related to but distinct from the existing genus Advenella of neighbouring.

Affiniaegyptianella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aegyptianella*, An existing genus; *Affiniaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of neighbouring.

Affiniaequoribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aequoribacter*, An existing genus; *Affiniaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of neighbouring.

Affiniaequorivita

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aequorivita*, An existing genus; *Affiniaequorivita*: A genus related to but distinct from the existing genus Aequorivita of neighbouring.

Affiniaeribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aeribacillus*, An existing genus; *Affiniaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of neighbouring.

Affiniaeriscardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aeriscardovia*, An existing genus; *Affiniaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of neighbouring.

Affiniaerococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aerococcus*, An existing genus; *Affiniaerococcus*: A genus related to but distinct from the existing genus Aerococcus of neighbouring.

Affiniaeromicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aeromicrobium*, An existing genus; *Affiniaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of neighbouring.

Affiniaeropyrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aeropyrum*, An existing genus; *Affiniaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of neighbouring.

Affiniaerosakkonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aerosakkonema*, An existing genus; *Affiniaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of neighbouring.

Affiniaestuariibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aestuariibacter*, An existing genus; *Affiniaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of neighbouring.

Affiniaestuariibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aestuariibaculum*, An existing genus; *Affiniaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of neighbouring.

Affiniaestuariibius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aestuariibius*, An existing genus; *Affiniaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of neighbouring.

Affiniaestuariicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aestuariicella*, An existing genus; *Affiniaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of neighbouring.

Affiniaestuariicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aestuariicoccus*, An existing genus; *Affiniaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of neighbouring.

Affiniaestuariicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aestuariicola*, An existing genus; *Affiniaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of neighbouring.

Affiniaestuariihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aestuariihabitans*, An existing genus; *Affiniaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of neighbouring.

Affiniaestuariimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aestuariimicrobium*, An existing genus; *Affiniaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of neighbouring.

Affiniaestuariirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aestuariirhabdus*, An existing genus; *Affiniaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of neighbouring.

Affiniaestuariisphingobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aestuariisphingobium*, An existing genus; *Affiniaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of neighbouring.

Affiniaestuariivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aestuariivirga*, An existing genus; *Affiniaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of neighbouring.

Affiniaestuariivita

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aestuariivita*, An existing genus; *Affiniaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of neighbouring.

Affiniaestuarium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aestuarium*, An existing genus; *Affiniaestuarium*: A genus related to but distinct from the existing genus Aestuarium of neighbouring.

Affiniaetherobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aetherobacter*, An existing genus; *Affiniaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of neighbouring.

Affiniafifella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Afifella*, An existing genus; *Affiniafifella*: A genus related to but distinct from the existing genus Afifella of neighbouring.

Affiniafipia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Afipia*, An existing genus; *Affiniafipia*: A genus related to but distinct from the existing genus Afipia of neighbouring.

Affiniagaribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Agaribacter*, An existing genus; *Affiniagaribacter*: A genus related to but distinct from the existing genus Agaribacter of neighbouring.

Affiniagaribacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Agaribacterium*, An existing genus; *Affiniagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of neighbouring.

Affiniagaricicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Agaricicola*, An existing genus; *Affiniagaricicola*: A genus related to but distinct from the existing genus Agaricicola of neighbouring.

Affiniagarilytica

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Agarilytica*, An existing genus; *Affiniagarilytica*: A genus related to but distinct from the existing genus Agarilytica of neighbouring.

Affiniagarivorans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Agarivorans*, An existing genus; *Affiniagarivorans*: A genus related to but distinct from the existing genus Agarivorans of neighbouring.

Affiniagathobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Agathobacter*, An existing genus; *Affiniagathobacter*: A genus related to but distinct from the existing genus Agathobacter of neighbouring.

Affiniagathobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Agathobaculum*, An existing genus; *Affiniagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of neighbouring.

Affiniaggregatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aggregatibacter*, An existing genus; *Affiniaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of neighbouring.

Affiniaggregatilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aggregatilinea*, An existing genus; *Affiniaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of neighbouring.

Affiniaggregicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aggregicoccus*, An existing genus; *Affiniaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of neighbouring.

Affiniagitococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Agitococcus*, An existing genus; *Affiniagitococcus*: A genus related to but distinct from the existing genus Agitococcus of neighbouring.

Affiniagreia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Agreia*, An existing genus; *Affiniagreia*: A genus related to but distinct from the existing genus Agreia of neighbouring.

Affiniagrilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Agrilactobacillus*, An existing genus; *Affiniagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of neighbouring.

Affiniagrobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Agrobacterium*, An existing genus; *Affiniagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of neighbouring.

Affiniagrococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Agrococcus*, An existing genus; *Affiniagrococcus*: A genus related to but distinct from the existing genus Agrococcus of neighbouring.

Affiniagromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Agromonas*, An existing genus; *Affiniagromonas*: A genus related to but distinct from the existing genus Agromonas of neighbouring.

Affiniagromyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Agromyces*, An existing genus; *Affiniagromyces*: A genus related to but distinct from the existing genus Agromyces of neighbouring.

Affiniahniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Ahniella*, An existing genus; *Affiniahniella*: A genus related to but distinct from the existing genus Ahniella of neighbouring.

Affiniahrensia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ahrensia*, An existing genus; *Affiniahrensia*: A genus related to but distinct from the existing genus Ahrensia of neighbouring.

Affiniaidingibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aidingibacillus*, An existing genus; *Affiniaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of neighbouring.

Affiniaidingimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aidingimonas*, An existing genus; *Affiniaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of neighbouring.

Affiniakkermansia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Akkermansia*, An existing genus; *Affiniakkermansia*: A genus related to but distinct from the existing genus Akkermansia of neighbouring.

Affinialbertania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Albertania*, An existing genus; *Affinialbertania*: A genus related to but distinct from the existing genus Albertania of neighbouring.

Affinialbibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Albibacter*, An existing genus; *Affinialbibacter*: A genus related to but distinct from the existing genus Albibacter of neighbouring.

Affinialbibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Albibacterium*, An existing genus; *Affinialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of neighbouring.

Affinialbidiferax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Albidiferax*, An existing genus; *Affinialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of neighbouring.

Affinialbidovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Albidovulum*, An existing genus; *Affinialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of neighbouring.

Affinialbimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Albimonas*, An existing genus; *Affinialbimonas*: A genus related to but distinct from the existing genus Albimonas of neighbouring.

Affinialbirhodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Albirhodobacter*, An existing genus; *Affinialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of neighbouring.

Affinialbrightia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Albrightia*, An existing genus; *Affinialbrightia*: A genus related to but distinct from the existing genus Albrightia of neighbouring.

Affinialcaligenes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alcaligenes*, An existing genus; *Affinialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of neighbouring.

Affinialcanivorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alcanivorax*, An existing genus; *Affinialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of neighbouring.

Affinialdersonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aldersonia*, An existing genus; *Affinialdersonia*: A genus related to but distinct from the existing genus Aldersonia of neighbouring.

Affinialgibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Algibacter*, An existing genus; *Affinialgibacter*: A genus related to but distinct from the existing genus Algibacter of neighbouring.

Affinialgicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Algicoccus*, An existing genus; *Affinialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of neighbouring.

Affinialgicola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Algicola*, An existing genus; *Affinialgicola*: A genus related to but distinct from the existing genus Algicola of neighbouring.

Affinialgihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Algihabitans*, An existing genus; *Affinialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of neighbouring.

Affinialgimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Algimonas*, An existing genus; *Affinialgimonas*: A genus related to but distinct from the existing genus Algimonas of neighbouring.

Affinialginatibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Alginatibacterium*, An existing genus; *Affinialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of neighbouring.

Affinialgiphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Algiphilus*, An existing genus; *Affinialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of neighbouring.

Affinialgisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Algisphaera*, An existing genus; *Affinialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of neighbouring.

Affinialgitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Algitalea*, An existing genus; *Affinialgitalea*: A genus related to but distinct from the existing genus Algitalea of neighbouring.

Affinialgivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Algivirga*, An existing genus; *Affinialgivirga*: A genus related to but distinct from the existing genus Algivirga of neighbouring.

Affinialgoriella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Algoriella*, An existing genus; *Affinialgoriella*: A genus related to but distinct from the existing genus Algoriella of neighbouring.

Affinialgorimarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Algorimarina*, An existing genus; *Affinialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of neighbouring.

Affinialgoriphagus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Algoriphagus*, An existing genus; *Affinialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of neighbouring.

Affinialiagarivorans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aliagarivorans*, An existing genus; *Affinialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of neighbouring.

Affinialiarcobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aliarcobacter*, An existing genus; *Affinialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of neighbouring.

Affinialicycliphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alicycliphilus*, An existing genus; *Affinialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of neighbouring.

Affinialicyclobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alicyclobacillus*, An existing genus; *Affinialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of neighbouring.

Affinialienimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Alienimonas*, An existing genus; *Affinialienimonas*: A genus related to but distinct from the existing genus Alienimonas of neighbouring.

Affinialiibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aliibacillus*, An existing genus; *Affinialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of neighbouring.

Affinialiicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aliicoccus*, An existing genus; *Affinialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of neighbouring.

Affinialiidiomarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aliidiomarina*, An existing genus; *Affinialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of neighbouring.

Affinialiidongia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aliidongia*, An existing genus; *Affinialiidongia*: A genus related to but distinct from the existing genus Aliidongia of neighbouring.

Affinialiifodinibius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aliifodinibius*, An existing genus; *Affinialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of neighbouring.

Affinialiiglaciecola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aliiglaciecola*, An existing genus; *Affinialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of neighbouring.

Affinialiihoeflea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aliihoeflea*, An existing genus; *Affinialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of neighbouring.

Affinialiikangiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Aliikangiella*, An existing genus; *Affinialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of neighbouring.

Affinialiinostoc

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aliinostoc*, An existing genus; *Affinialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of neighbouring.

Affinialiiroseovarius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aliiroseovarius*, An existing genus; *Affinialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of neighbouring.

Affinialiisedimentitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aliisedimentitalea*, An existing genus; *Affinialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of neighbouring.

Affinialiishimia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aliishimia*, An existing genus; *Affinialiishimia*: A genus related to but distinct from the existing genus Aliishimia of neighbouring.

Affinialiivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aliivibrio*, An existing genus; *Affinialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of neighbouring.

Affinialishewanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Alishewanella*, An existing genus; *Affinialishewanella*: A genus related to but distinct from the existing genus Alishewanella of neighbouring.

Affinialistipes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alistipes*, An existing genus; *Affinialistipes*: A genus related to but distinct from the existing genus Alistipes of neighbouring.

Affinialiterella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Aliterella*, An existing genus; *Affinialiterella*: A genus related to but distinct from the existing genus Aliterella of neighbouring.

Affinialkalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkalibacillus*, An existing genus; *Affinialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of neighbouring.

Affinialkalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkalibacter*, An existing genus; *Affinialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of neighbouring.

Affinialkalibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Alkalibacterium*, An existing genus; *Affinialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of neighbouring.

Affinialkalibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Alkalibaculum*, An existing genus; *Affinialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of neighbouring.

Affinialkalicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkalicoccus*, An existing genus; *Affinialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of neighbouring.

Affinialkaliflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkaliflexus*, An existing genus; *Affinialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of neighbouring.

Affinialkalihalobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkalihalobacillus*, An existing genus; *Affinialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of neighbouring.

Affinialkalilactibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkalilactibacillus*, An existing genus; *Affinialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of neighbouring.

Affinialkalilacustris

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkalilacustris*, An existing genus; *Affinialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of neighbouring.

Affinialkalimarinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkalimarinus*, An existing genus; *Affinialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of neighbouring.

Affinialkalimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Alkalimicrobium*, An existing genus; *Affinialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of neighbouring.

Affinialkalimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Alkalimonas*, An existing genus; *Affinialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of neighbouring.

Affinialkalinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Alkalinema*, An existing genus; *Affinialkalinema*: A genus related to but distinct from the existing genus Alkalinema of neighbouring.

Affinialkaliphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkaliphilus*, An existing genus; *Affinialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of neighbouring.

Affinialkalispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Affinialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of neighbouring.

Affinialkalispirochaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Alkalispirochaeta*, An existing genus; *Affinialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of neighbouring.

Affinialkalitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Alkalitalea*, An existing genus; *Affinialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of neighbouring.

Affinialkanibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkanibacter*, An existing genus; *Affinialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of neighbouring.

Affinialkanindiges

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alkanindiges*, An existing genus; *Affinialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of neighbouring.

Affiniallisonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Allisonella*, An existing genus; *Affiniallisonella*: A genus related to but distinct from the existing genus Allisonella of neighbouring.

Affinialloactinosynnema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Alloactinosynnema*, An existing genus; *Affinialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of neighbouring.

Affiniallobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Allobacillus*, An existing genus; *Affiniallobacillus*: A genus related to but distinct from the existing genus Allobacillus of neighbouring.

Affiniallobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Allobaculum*, An existing genus; *Affiniallobaculum*: A genus related to but distinct from the existing genus Allobaculum of neighbouring.

Affiniallobranchiibius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Allobranchiibius*, An existing genus; *Affiniallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of neighbouring.

Affiniallocatelliglobosispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Affiniallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of neighbouring.

Affiniallochromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Allochromatium*, An existing genus; *Affiniallochromatium*: A genus related to but distinct from the existing genus Allochromatium of neighbouring.

Affiniallofrancisella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Allofrancisella*, An existing genus; *Affiniallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of neighbouring.

Affiniallofustis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Allofustis*, An existing genus; *Affiniallofustis*: A genus related to but distinct from the existing genus Allofustis of neighbouring.

Affiniallohahella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Allohahella*, An existing genus; *Affiniallohahella*: A genus related to but distinct from the existing genus Allohahella of neighbouring.

Affiniallohumibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Allohumibacter*, An existing genus; *Affiniallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of neighbouring.

Affinialloiococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alloiococcus*, An existing genus; *Affinialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of neighbouring.

Affiniallokutzneria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Allokutzneria*, An existing genus; *Affiniallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of neighbouring.

Affiniallomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Allomonas*, An existing genus; *Affiniallomonas*: A genus related to but distinct from the existing genus Allomonas of neighbouring.

Affiniallonocardiopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Allonocardiopsis*, An existing genus; *Affiniallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of neighbouring.

Affinialloprevotella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Alloprevotella*, An existing genus; *Affinialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of neighbouring.

Affiniallopseudarcicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Allopseudarcicella*, An existing genus; *Affiniallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of neighbouring.

Affiniallorhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Allorhizobium*, An existing genus; *Affiniallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of neighbouring.

Affiniallorhizocola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Allorhizocola*, An existing genus; *Affiniallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of neighbouring.

Affiniallosalinactinospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Allosalinactinospora*, An existing genus; *Affiniallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of neighbouring.

Affinialloscardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Alloscardovia*, An existing genus; *Affinialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of neighbouring.

Affiniallostreptomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Allostreptomyces*, An existing genus; *Affiniallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of neighbouring.

Affinialpinimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Alpinimonas*, An existing genus; *Affinialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of neighbouring.

Affinialsobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alsobacter*, An existing genus; *Affinialsobacter*: A genus related to but distinct from the existing genus Alsobacter of neighbouring.

Affinialtererythrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Altererythrobacter*, An existing genus; *Affinialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of neighbouring.

Affinialteribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alteribacillus*, An existing genus; *Affinialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of neighbouring.

Affinialterileibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Alterileibacterium*, An existing genus; *Affinialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of neighbouring.

Affinialterococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Alterococcus*, An existing genus; *Affinialterococcus*: A genus related to but distinct from the existing genus Alterococcus of neighbouring.

Affinialteromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Alteromonas*, An existing genus; *Affinialteromonas*: A genus related to but distinct from the existing genus Alteromonas of neighbouring.

Affinialtuibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Altuibacter*, An existing genus; *Affinialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of neighbouring.

Affinialysiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Alysiella*, An existing genus; *Affinialysiella*: A genus related to but distinct from the existing genus Alysiella of neighbouring.

Affiniamantichitinum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Amantichitinum*, An existing genus; *Affiniamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of neighbouring.

Affiniamaricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amaricoccus*, An existing genus; *Affiniamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of neighbouring.

Affiniamazoninema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Amazoninema*, An existing genus; *Affiniamazoninema*: A genus related to but distinct from the existing genus Amazoninema of neighbouring.

Affiniamedibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amedibacillus*, An existing genus; *Affiniamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of neighbouring.

Affiniamedibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Amedibacterium*, An existing genus; *Affiniamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of neighbouring.

Affiniameyamaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ameyamaea*, An existing genus; *Affiniameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of neighbouring.

Affiniaminiphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aminiphilus*, An existing genus; *Affiniaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of neighbouring.

Affiniaminipila

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aminipila*, An existing genus; *Affiniaminipila*: A genus related to but distinct from the existing genus Aminipila of neighbouring.

Affiniaminivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aminivibrio*, An existing genus; *Affiniaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of neighbouring.

Affiniaminobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aminobacter*, An existing genus; *Affiniaminobacter*: A genus related to but distinct from the existing genus Aminobacter of neighbouring.

Affiniaminobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aminobacterium*, An existing genus; *Affiniaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of neighbouring.

Affiniaminomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aminomonas*, An existing genus; *Affiniaminomonas*: A genus related to but distinct from the existing genus Aminomonas of neighbouring.

Affiniammassolinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ammassolinea*, An existing genus; *Affiniammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of neighbouring.

Affiniammonifex

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ammonifex*, An existing genus; *Affiniammonifex*: A genus related to but distinct from the existing genus Ammonifex of neighbouring.

Affiniammoniibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ammoniibacillus*, An existing genus; *Affiniammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of neighbouring.

Affiniammoniphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ammoniphilus*, An existing genus; *Affiniammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of neighbouring.

Affiniamnibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Amnibacterium*, An existing genus; *Affiniamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of neighbouring.

Affiniamniculibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Amniculibacterium*, An existing genus; *Affiniamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of neighbouring.

Affiniamnimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Amnimonas*, An existing genus; *Affiniamnimonas*: A genus related to but distinct from the existing genus Amnimonas of neighbouring.

Affiniamoebobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amoebobacter*, An existing genus; *Affiniamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of neighbouring.

Affiniamorphosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Amorphosporangium*, An existing genus; *Affiniamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of neighbouring.

Affiniamorphus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amorphus*, An existing genus; *Affiniamorphus*: A genus related to but distinct from the existing genus Amorphus of neighbouring.

Affiniamphibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amphibacillus*, An existing genus; *Affiniamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of neighbouring.

Affiniamphiheterocytum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Amphiheterocytum*, An existing genus; *Affiniamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of neighbouring.

Affiniamphiplicatus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amphiplicatus*, An existing genus; *Affiniamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of neighbouring.

Affiniampullariella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Ampullariella*, An existing genus; *Affiniampullariella*: A genus related to but distinct from the existing genus Ampullariella of neighbouring.

Affiniampullimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ampullimonas*, An existing genus; *Affiniampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of neighbouring.

Affiniamycolata

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Amycolata*, An existing genus; *Affiniamycolata*: A genus related to but distinct from the existing genus Amycolata of neighbouring.

Affiniamycolatopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Amycolatopsis*, An existing genus; *Affiniamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of neighbouring.

Affiniamycolicicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amycolicicoccus*, An existing genus; *Affiniamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of neighbouring.

Affiniamylibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amylibacter*, An existing genus; *Affiniamylibacter*: A genus related to but distinct from the existing genus Amylibacter of neighbouring.

Affiniamylolactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Amylolactobacillus*, An existing genus; *Affiniamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of neighbouring.

Affinianaerobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerobacillus*, An existing genus; *Affinianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of neighbouring.

Affinianaerobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaerobacterium*, An existing genus; *Affinianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of neighbouring.

Affinianaerobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaerobaculum*, An existing genus; *Affinianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of neighbouring.

Affinianaerobiospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Affinianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of neighbouring.

Affinianaerobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaerobium*, An existing genus; *Affinianaerobium*: A genus related to but distinct from the existing genus Anaerobium of neighbouring.

Affinianaerobranca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerobranca*, An existing genus; *Affinianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of neighbouring.

Affinianaerobutyricum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaerobutyricum*, An existing genus; *Affinianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of neighbouring.

Affinianaerocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerocella*, An existing genus; *Affinianaerocella*: A genus related to but distinct from the existing genus Anaerocella of neighbouring.

Affinianaerococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerococcus*, An existing genus; *Affinianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of neighbouring.

Affinianaerofilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaerofilum*, An existing genus; *Affinianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of neighbouring.

Affinianaeroglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaeroglobus*, An existing genus; *Affinianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of neighbouring.

Affinianaerohalosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerohalosphaera*, An existing genus; *Affinianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of neighbouring.

Affinianaerolactibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerolactibacter*, An existing genus; *Affinianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of neighbouring.

Affinianaerolinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerolinea*, An existing genus; *Affinianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of neighbouring.

Affinianaeromicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaeromicrobium*, An existing genus; *Affinianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of neighbouring.

Affinianaeromusa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaeromusa*, An existing genus; *Affinianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of neighbouring.

Affinianaeromyxobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaeromyxobacter*, An existing genus; *Affinianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of neighbouring.

Affinianaerophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerophaga*, An existing genus; *Affinianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of neighbouring.

Affinianaerophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerophilus*, An existing genus; *Affinianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of neighbouring.

Affinianaeroplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaeroplasma*, An existing genus; *Affinianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of neighbouring.

Affinianaerorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerorhabdus*, An existing genus; *Affinianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of neighbouring.

Affinianaerosalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerosalibacter*, An existing genus; *Affinianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of neighbouring.

Affinianaerosolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerosolibacter*, An existing genus; *Affinianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of neighbouring.

Affinianaerosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerosphaera*, An existing genus; *Affinianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of neighbouring.

Affinianaerospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerospora*, An existing genus; *Affinianaerospora*: A genus related to but distinct from the existing genus Anaerospora of neighbouring.

Affinianaerosporobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerosporobacter*, An existing genus; *Affinianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of neighbouring.

Affinianaerosporomusa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Anaerosporomusa*, An existing genus; *Affinianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of neighbouring.

Affinianaerotignum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaerotignum*, An existing genus; *Affinianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of neighbouring.

Affinianaerotruncus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerotruncus*, An existing genus; *Affinianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of neighbouring.

Affinianaerovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerovibrio*, An existing genus; *Affinianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of neighbouring.

Affinianaerovirgula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Affinianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of neighbouring.

Affinianaerovorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anaerovorax*, An existing genus; *Affinianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of neighbouring.

Affinianaplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anaplasma*, An existing genus; *Affinianaplasma*: A genus related to but distinct from the existing genus Anaplasma of neighbouring.

Affiniancalochloris

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ancalochloris*, An existing genus; *Affiniancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of neighbouring.

Affiniancalomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ancalomicrobium*, An existing genus; *Affiniancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of neighbouring.

Affiniancylobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ancylobacter*, An existing genus; *Affiniancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of neighbouring.

Affiniancylomarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ancylomarina*, An existing genus; *Affiniancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of neighbouring.

Affiniancylothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ancylothrix*, An existing genus; *Affiniancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of neighbouring.

Affiniandersenielle

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Andersenielle*, An existing genus; *Affiniandersenielle*: A genus related to but distinct from the existing genus Andersenielle of neighbouring.

Affiniandreesenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Andreesenia*, An existing genus; *Affiniandreesenia*: A genus related to but distinct from the existing genus Andreesenia of neighbouring.

Affiniandreprevotia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Andreprevotia*, An existing genus; *Affiniandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of neighbouring.

Affinianeurinibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aneurinibacillus*, An existing genus; *Affinianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of neighbouring.

Affiniangelakisella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Angelakisella*, An existing genus; *Affiniangelakisella*: A genus related to but distinct from the existing genus Angelakisella of neighbouring.

Affiniangiococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Angiococcus*, An existing genus; *Affiniangiococcus*: A genus related to but distinct from the existing genus Angiococcus of neighbouring.

Affiniangulomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Angulomicrobium*, An existing genus; *Affiniangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of neighbouring.

Affiniangustibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Angustibacter*, An existing genus; *Affiniangustibacter*: A genus related to but distinct from the existing genus Angustibacter of neighbouring.

Affiniannwoodia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Annwoodia*, An existing genus; *Affiniannwoodia*: A genus related to but distinct from the existing genus Annwoodia of neighbouring.

Affinianoxybacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anoxybacillus*, An existing genus; *Affinianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of neighbouring.

Affinianoxybacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Anoxybacter*, An existing genus; *Affinianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of neighbouring.

Affinianoxynatronum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Anoxynatronum*, An existing genus; *Affinianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of neighbouring.

Affinianseongella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Anseongella*, An existing genus; *Affinianseongella*: A genus related to but distinct from the existing genus Anseongella of neighbouring.

Affiniantarcticibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Antarcticibacterium*, An existing genus; *Affiniantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of neighbouring.

Affiniantarcticimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Antarcticimicrobium*, An existing genus; *Affiniantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of neighbouring.

Affiniantarcticimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Antarcticimonas*, An existing genus; *Affiniantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of neighbouring.

Affiniantarctobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Antarctobacter*, An existing genus; *Affiniantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of neighbouring.

Affiniantribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Antribacter*, An existing genus; *Affiniantribacter*: A genus related to but distinct from the existing genus Antribacter of neighbouring.

Affiniantricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Antricoccus*, An existing genus; *Affiniantricoccus*: A genus related to but distinct from the existing genus Antricoccus of neighbouring.

Affiniaphanizomenon

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aphanizomenon*, An existing genus; *Affiniaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of neighbouring.

Affiniapibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Apibacter*, An existing genus; *Affiniapibacter*: A genus related to but distinct from the existing genus Apibacter of neighbouring.

Affiniapilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Apilactobacillus*, An existing genus; *Affiniapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of neighbouring.

Affiniaplanobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aplanobacter*, An existing genus; *Affiniaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of neighbouring.

Affiniaquabacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquabacter*, An existing genus; *Affiniaquabacter*: A genus related to but distinct from the existing genus Aquabacter of neighbouring.

Affiniaquabacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aquabacterium*, An existing genus; *Affiniaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of neighbouring.

Affiniaquamicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aquamicrobium*, An existing genus; *Affiniaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of neighbouring.

Affiniaquaspirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Affiniaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of neighbouring.

Affiniaquaticitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquaticitalea*, An existing genus; *Affiniaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of neighbouring.

Affiniaquella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Aquella*, An existing genus; *Affiniaquella*: A genus related to but distinct from the existing genus Aquella of neighbouring.

Affiniaquibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquibacillus*, An existing genus; *Affiniaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of neighbouring.

Affiniaquibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquibacter*, An existing genus; *Affiniaquibacter*: A genus related to but distinct from the existing genus Aquibacter of neighbouring.

Affiniaquicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquicella*, An existing genus; *Affiniaquicella*: A genus related to but distinct from the existing genus Aquicella of neighbouring.

Affiniaquichromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aquichromatium*, An existing genus; *Affiniaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of neighbouring.

Affiniaquicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquicoccus*, An existing genus; *Affiniaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of neighbouring.

Affiniaquidulcibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquidulcibacter*, An existing genus; *Affiniaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of neighbouring.

Affiniaquifex

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquifex*, An existing genus; *Affiniaquifex*: A genus related to but distinct from the existing genus Aquifex of neighbouring.

Affiniaquiflexum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aquiflexum*, An existing genus; *Affiniaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of neighbouring.

Affiniaquihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquihabitans*, An existing genus; *Affiniaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of neighbouring.

Affiniaquimarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquimarina*, An existing genus; *Affiniaquimarina*: A genus related to but distinct from the existing genus Aquimarina of neighbouring.

Affiniaquimixticola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquimixticola*, An existing genus; *Affiniaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of neighbouring.

Affiniaquimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquimonas*, An existing genus; *Affiniaquimonas*: A genus related to but distinct from the existing genus Aquimonas of neighbouring.

Affiniaquincola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquincola*, An existing genus; *Affiniaquincola*: A genus related to but distinct from the existing genus Aquincola of neighbouring.

Affiniaquipuribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquipuribacter*, An existing genus; *Affiniaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of neighbouring.

Affiniaquirufa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquirufa*, An existing genus; *Affiniaquirufa*: A genus related to but distinct from the existing genus Aquirufa of neighbouring.

Affiniaquisalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquisalibacillus*, An existing genus; *Affiniaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of neighbouring.

Affiniaquisalimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquisalimonas*, An existing genus; *Affiniaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of neighbouring.

Affiniaquisalinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aquisalinus*, An existing genus; *Affiniaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of neighbouring.

Affiniaquisediminimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquisediminimonas*, An existing genus; *Affiniaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of neighbouring.

Affiniaquisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquisphaera*, An existing genus; *Affiniaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of neighbouring.

Affiniaquitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aquitalea*, An existing genus; *Affiniaquitalea*: A genus related to but distinct from the existing genus Aquitalea of neighbouring.

Affiniarachidicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arachidicoccus*, An existing genus; *Affiniarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of neighbouring.

Affiniarachnia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Arachnia*, An existing genus; *Affiniarachnia*: A genus related to but distinct from the existing genus Arachnia of neighbouring.

Affiniarcanobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Arcanobacterium*, An existing genus; *Affiniarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of neighbouring.

Affiniarchaeoglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Archaeoglobus*, An existing genus; *Affiniarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of neighbouring.

Affiniarchangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Archangium*, An existing genus; *Affiniarchangium*: A genus related to but distinct from the existing genus Archangium of neighbouring.

Affiniarcicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Arcicella*, An existing genus; *Affiniarcicella*: A genus related to but distinct from the existing genus Arcicella of neighbouring.

Affiniarcobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arcobacter*, An existing genus; *Affiniarcobacter*: A genus related to but distinct from the existing genus Arcobacter of neighbouring.

Affiniarcticibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arcticibacter*, An existing genus; *Affiniarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of neighbouring.

Affiniarcticibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Arcticibacterium*, An existing genus; *Affiniarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of neighbouring.

Affiniarcticiflavibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arcticiflavibacter*, An existing genus; *Affiniarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of neighbouring.

Affiniardenticatena

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ardenticatena*, An existing genus; *Affiniardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of neighbouring.

Affiniarenibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arenibacillus*, An existing genus; *Affiniarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of neighbouring.

Affiniarenibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arenibacter*, An existing genus; *Affiniarenibacter*: A genus related to but distinct from the existing genus Arenibacter of neighbouring.

Affiniarenicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Arenicella*, An existing genus; *Affiniarenicella*: A genus related to but distinct from the existing genus Arenicella of neighbouring.

Affiniarenimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Arenimicrobium*, An existing genus; *Affiniarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of neighbouring.

Affiniarenimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Arenimonas*, An existing genus; *Affiniarenimonas*: A genus related to but distinct from the existing genus Arenimonas of neighbouring.

Affiniarenitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Arenitalea*, An existing genus; *Affiniarenitalea*: A genus related to but distinct from the existing genus Arenitalea of neighbouring.

Affiniarhodomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Arhodomonas*, An existing genus; *Affiniarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of neighbouring.

Affiniaridibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aridibacter*, An existing genus; *Affiniaridibacter*: A genus related to but distinct from the existing genus Aridibacter of neighbouring.

Affiniarmatimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Armatimonas*, An existing genus; *Affiniarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of neighbouring.

Affiniarsenicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arsenicibacter*, An existing genus; *Affiniarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of neighbouring.

Affiniarsenicicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arsenicicoccus*, An existing genus; *Affiniarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of neighbouring.

Affiniarsenicitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Arsenicitalea*, An existing genus; *Affiniarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of neighbouring.

Affiniarsenophonus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arsenophonus*, An existing genus; *Affiniarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of neighbouring.

Affiniarsukibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Arsukibacterium*, An existing genus; *Affiniarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of neighbouring.

Affiniarthrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arthrobacter*, An existing genus; *Affiniarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of neighbouring.

Affiniarthrospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Arthrospira*, An existing genus; *Affiniarthrospira*: A genus related to but distinct from the existing genus Arthrospira of neighbouring.

Affiniarthrospiribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arthrospiribacter*, An existing genus; *Affiniarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of neighbouring.

Affiniarundinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arundinibacter*, An existing genus; *Affiniarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of neighbouring.

Affiniarvibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Arvibacter*, An existing genus; *Affiniarvibacter*: A genus related to but distinct from the existing genus Arvibacter of neighbouring.

Affiniasaccharobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Asaccharobacter*, An existing genus; *Affiniasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of neighbouring.

Affiniasaccharospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Asaccharospora*, An existing genus; *Affiniasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of neighbouring.

Affiniasaia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Asaia*, An existing genus; *Affiniasaia*: A genus related to but distinct from the existing genus Asaia of neighbouring.

Affiniasanoa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Asanoa*, An existing genus; *Affiniasanoa*: A genus related to but distinct from the existing genus Asanoa of neighbouring.

Affiniascidiaceibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ascidiaceibacter*, An existing genus; *Affiniascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of neighbouring.

Affiniascidiaceihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Affiniascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of neighbouring.

Affiniascidiimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ascidiimonas*, An existing genus; *Affiniascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of neighbouring.

Affiniasinibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Asinibacterium*, An existing genus; *Affiniasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of neighbouring.

Affiniasprobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Asprobacter*, An existing genus; *Affiniasprobacter*: A genus related to but distinct from the existing genus Asprobacter of neighbouring.

Affiniaspromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aspromonas*, An existing genus; *Affiniaspromonas*: A genus related to but distinct from the existing genus Aspromonas of neighbouring.

Affiniasteroleplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Asteroleplasma*, An existing genus; *Affiniasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of neighbouring.

Affiniasticcacaulis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Asticcacaulis*, An existing genus; *Affiniasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of neighbouring.

Affiniathalassotoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Athalassotoga*, An existing genus; *Affiniathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of neighbouring.

Affiniatlantibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Atlantibacter*, An existing genus; *Affiniatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of neighbouring.

Affiniatopobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Atopobacter*, An existing genus; *Affiniatopobacter*: A genus related to but distinct from the existing genus Atopobacter of neighbouring.

Affiniatopobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Atopobium*, An existing genus; *Affiniatopobium*: A genus related to but distinct from the existing genus Atopobium of neighbouring.

Affiniatopococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Atopococcus*, An existing genus; *Affiniatopococcus*: A genus related to but distinct from the existing genus Atopococcus of neighbouring.

Affiniatopostipes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Atopostipes*, An existing genus; *Affiniatopostipes*: A genus related to but distinct from the existing genus Atopostipes of neighbouring.

Affiniaurantiacicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aurantiacicella*, An existing genus; *Affiniaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of neighbouring.

Affiniaurantibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aurantibacter*, An existing genus; *Affiniaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of neighbouring.

Affiniaurantimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aurantimicrobium*, An existing genus; *Affiniaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of neighbouring.

Affiniaurantimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aurantimonas*, An existing genus; *Affiniaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of neighbouring.

Affiniaurantisolimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aurantisolimonas*, An existing genus; *Affiniaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of neighbouring.

Affiniaurantivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aurantivirga*, An existing genus; *Affiniaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of neighbouring.

Affiniauraticoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Auraticoccus*, An existing genus; *Affiniauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of neighbouring.

Affiniaureibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aureibacillus*, An existing genus; *Affiniaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of neighbouring.

Affiniaureibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aureibacter*, An existing genus; *Affiniaureibacter*: A genus related to but distinct from the existing genus Aureibacter of neighbouring.

Affiniaureibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aureibaculum*, An existing genus; *Affiniaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of neighbouring.

Affiniaureicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Aureicoccus*, An existing genus; *Affiniaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of neighbouring.

Affiniaureimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aureimonas*, An existing genus; *Affiniaureimonas*: A genus related to but distinct from the existing genus Aureimonas of neighbouring.

Affiniaureisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aureisphaera*, An existing genus; *Affiniaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of neighbouring.

Affiniaureispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aureispira*, An existing genus; *Affiniaureispira*: A genus related to but distinct from the existing genus Aureispira of neighbouring.

Affiniaureitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aureitalea*, An existing genus; *Affiniaureitalea*: A genus related to but distinct from the existing genus Aureitalea of neighbouring.

Affiniaureivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Aureivirga*, An existing genus; *Affiniaureivirga*: A genus related to but distinct from the existing genus Aureivirga of neighbouring.

Affiniaureliella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Aureliella*, An existing genus; *Affiniaureliella*: A genus related to but distinct from the existing genus Aureliella of neighbouring.

Affiniaureobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Aureobacterium*, An existing genus; *Affiniaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of neighbouring.

Affiniauricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Auricoccus*, An existing genus; *Affiniauricoccus*: A genus related to but distinct from the existing genus Auricoccus of neighbouring.

Affiniauritidibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Auritidibacter*, An existing genus; *Affiniauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of neighbouring.

Affiniaustwickia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Austwickia*, An existing genus; *Affiniaustwickia*: A genus related to but distinct from the existing genus Austwickia of neighbouring.

Affiniavibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Avibacterium*, An existing genus; *Affiniavibacterium*: A genus related to but distinct from the existing genus Avibacterium of neighbouring.

Affiniazoarcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Azoarcus*, An existing genus; *Affiniazoarcus*: A genus related to but distinct from the existing genus Azoarcus of neighbouring.

Affiniazohydromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Azohydromonas*, An existing genus; *Affiniazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of neighbouring.

Affiniazomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Azomonas*, An existing genus; *Affiniazomonas*: A genus related to but distinct from the existing genus Azomonas of neighbouring.

Affiniazonexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Azonexus*, An existing genus; *Affiniazonexus*: A genus related to but distinct from the existing genus Azonexus of neighbouring.

Affiniazorhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Azorhizobium*, An existing genus; *Affiniazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of neighbouring.

Affiniazospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Azospira*, An existing genus; *Affiniazospira*: A genus related to but distinct from the existing genus Azospira of neighbouring.

Affiniazospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Azospirillum*, An existing genus; *Affiniazospirillum*: A genus related to but distinct from the existing genus Azospirillum of neighbouring.

Affiniazotobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Azotobacter*, An existing genus; *Affiniazotobacter*: A genus related to but distinct from the existing genus Azotobacter of neighbouring.

Affiniazovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Azovibrio*, An existing genus; *Affiniazovibrio*: A genus related to but distinct from the existing genus Azovibrio of neighbouring.

Affinibacilliculturomica

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bacilliculturomica*, An existing genus; *Affinibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of neighbouring.

Affinibacteriolyticum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Bacteriolyticum*, An existing genus; *Affinibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of neighbouring.

Affinibacterionema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Bacterionema*, An existing genus; *Affinibacterionema*: A genus related to but distinct from the existing genus Bacterionema of neighbouring.

Affinibacterioplanes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Bacterioplanes*, An existing genus; *Affinibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of neighbouring.

Affinibacterioplanoides

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Bacterioplanoides*, An existing genus; *Affinibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of neighbouring.

Affinibacteriovorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Bacteriovorax*, An existing genus; *Affinibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of neighbouring.

Affinibacteroides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Bacteroides*, An existing genus; *Affinibacteroides*: A genus related to but distinct from the existing genus Bacteroides of neighbouring.

Affinibaekduia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Baekduia*, An existing genus; *Affinibaekduia*: A genus related to but distinct from the existing genus Baekduia of neighbouring.

Affinibaia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Baia*, An existing genus; *Affinibaia*: A genus related to but distinct from the existing genus Baia of neighbouring.

Affinibailinhaonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Affinibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of neighbouring.

Affinibalnearium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Balnearium*, An existing genus; *Affinibalnearium*: A genus related to but distinct from the existing genus Balnearium of neighbouring.

Affinibalneicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Balneicella*, An existing genus; *Affinibalneicella*: A genus related to but distinct from the existing genus Balneicella of neighbouring.

Affinibalneimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Balneimonas*, An existing genus; *Affinibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of neighbouring.

Affinibarnesiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Barnesiella*, An existing genus; *Affinibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of neighbouring.

Affinibarrientosiimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Barrientosiimonas*, An existing genus; *Affinibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of neighbouring.

Affinibartonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bartonella*, An existing genus; *Affinibartonella*: A genus related to but distinct from the existing genus Bartonella of neighbouring.

Affinibasfia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Basfia*, An existing genus; *Affinibasfia*: A genus related to but distinct from the existing genus Basfia of neighbouring.

Affinibasilea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Basilea*, An existing genus; *Affinibasilea*: A genus related to but distinct from the existing genus Basilea of neighbouring.

Affinibauldia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bauldia*, An existing genus; *Affinibauldia*: A genus related to but distinct from the existing genus Bauldia of neighbouring.

Affinibavariicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Bavariicoccus*, An existing genus; *Affinibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of neighbouring.

Affinibdellovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Bdellovibrio*, An existing genus; *Affinibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of neighbouring.

Affinibeduinibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Beduinibacterium*, An existing genus; *Affinibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of neighbouring.

Affinibeggiatoa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Beggiatoa*, An existing genus; *Affinibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of neighbouring.

Affinibeijerinckia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Beijerinckia*, An existing genus; *Affinibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of neighbouring.

Affinibelliella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Belliella*, An existing genus; *Affinibelliella*: A genus related to but distinct from the existing genus Belliella of neighbouring.

Affinibellilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bellilinea*, An existing genus; *Affinibellilinea*: A genus related to but distinct from the existing genus Bellilinea of neighbouring.

Affinibelnapia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Belnapia*, An existing genus; *Affinibelnapia*: A genus related to but distinct from the existing genus Belnapia of neighbouring.

Affinibeneckea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Beneckea*, An existing genus; *Affinibeneckea*: A genus related to but distinct from the existing genus Beneckea of neighbouring.

Affinibergeriella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bergeriella*, An existing genus; *Affinibergeriella*: A genus related to but distinct from the existing genus Bergeriella of neighbouring.

Affinibergeyella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bergeyella*, An existing genus; *Affinibergeyella*: A genus related to but distinct from the existing genus Bergeyella of neighbouring.

Affinibermanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bermanella*, An existing genus; *Affinibermanella*: A genus related to but distinct from the existing genus Bermanella of neighbouring.

Affinibernardetia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bernardetia*, An existing genus; *Affinibernardetia*: A genus related to but distinct from the existing genus Bernardetia of neighbouring.

Affinibeutenbergia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Beutenbergia*, An existing genus; *Affinibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of neighbouring.

Affinibhargavaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bhargavaea*, An existing genus; *Affinibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of neighbouring.

Affinibibersteinia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bibersteinia*, An existing genus; *Affinibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of neighbouring.

Affinibifidobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Bifidobacterium*, An existing genus; *Affinibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of neighbouring.

Affinibilophila

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bilophila*, An existing genus; *Affinibilophila*: A genus related to but distinct from the existing genus Bilophila of neighbouring.

Affinibiomaibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Biomaibacter*, An existing genus; *Affinibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of neighbouring.

Affinibiostraticola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Biostraticola*, An existing genus; *Affinibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of neighbouring.

Affinibisgaardia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bisgaardia*, An existing genus; *Affinibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of neighbouring.

Affinibizionia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bizionia*, An existing genus; *Affinibizionia*: A genus related to but distinct from the existing genus Bizionia of neighbouring.

Affiniblastochloris

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Blastochloris*, An existing genus; *Affiniblastochloris*: A genus related to but distinct from the existing genus Blastochloris of neighbouring.

Affiniblastococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Blastococcus*, An existing genus; *Affiniblastococcus*: A genus related to but distinct from the existing genus Blastococcus of neighbouring.

Affiniblastopirellula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Blastopirellula*, An existing genus; *Affiniblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of neighbouring.

Affiniblattabacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Blattabacterium*, An existing genus; *Affiniblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of neighbouring.

Affiniblautia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Blautia*, An existing genus; *Affiniblautia*: A genus related to but distinct from the existing genus Blautia of neighbouring.

Affinibogoriella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bogoriella*, An existing genus; *Affinibogoriella*: A genus related to but distinct from the existing genus Bogoriella of neighbouring.

Affinibombella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bombella*, An existing genus; *Affinibombella*: A genus related to but distinct from the existing genus Bombella of neighbouring.

Affinibombilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Bombilactobacillus*, An existing genus; *Affinibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of neighbouring.

Affinibombiscardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bombiscardovia*, An existing genus; *Affinibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of neighbouring.

Affinibordetella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bordetella*, An existing genus; *Affinibordetella*: A genus related to but distinct from the existing genus Bordetella of neighbouring.

Affiniborrelia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Borrelia*, An existing genus; *Affiniborrelia*: A genus related to but distinct from the existing genus Borrelia of neighbouring.

Affiniborreliella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Borreliella*, An existing genus; *Affiniborreliella*: A genus related to but distinct from the existing genus Borreliella of neighbouring.

Affinibosea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bosea*, An existing genus; *Affinibosea*: A genus related to but distinct from the existing genus Bosea of neighbouring.

Affiniboseongicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Boseongicola*, An existing genus; *Affiniboseongicola*: A genus related to but distinct from the existing genus Boseongicola of neighbouring.

Affinibotryobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Botryobacter*, An existing genus; *Affinibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of neighbouring.

Affiniboudabousia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Boudabousia*, An existing genus; *Affiniboudabousia*: A genus related to but distinct from the existing genus Boudabousia of neighbouring.

Affinibounagaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bounagaea*, An existing genus; *Affinibounagaea*: A genus related to but distinct from the existing genus Bounagaea of neighbouring.

Affinibowmanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bowmanella*, An existing genus; *Affinibowmanella*: A genus related to but distinct from the existing genus Bowmanella of neighbouring.

Affinibrachyspira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Brachyspira*, An existing genus; *Affinibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of neighbouring.

Affinibradyrhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Bradyrhizobium*, An existing genus; *Affinibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of neighbouring.

Affinibranchiibius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Branchiibius*, An existing genus; *Affinibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of neighbouring.

Affinibranhamella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Branhamella*, An existing genus; *Affinibranhamella*: A genus related to but distinct from the existing genus Branhamella of neighbouring.

Affinibrassicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Brassicibacter*, An existing genus; *Affinibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of neighbouring.

Affinibremerella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bremerella*, An existing genus; *Affinibremerella*: A genus related to but distinct from the existing genus Bremerella of neighbouring.

Affinibrenneria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Brenneria*, An existing genus; *Affinibrenneria*: A genus related to but distinct from the existing genus Brenneria of neighbouring.

Affinibreoghania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Breoghania*, An existing genus; *Affinibreoghania*: A genus related to but distinct from the existing genus Breoghania of neighbouring.

Affinibrevifollis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Brevifollis*, An existing genus; *Affinibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of neighbouring.

Affinibrevilactibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Brevilactibacter*, An existing genus; *Affinibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of neighbouring.

Affinibrevinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Brevinema*, An existing genus; *Affinibrevinema*: A genus related to but distinct from the existing genus Brevinema of neighbouring.

Affinibrevirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Brevirhabdus*, An existing genus; *Affinibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of neighbouring.

Affinibrevundimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Brevundimonas*, An existing genus; *Affinibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of neighbouring.

Affinibreznakia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Breznakia*, An existing genus; *Affinibreznakia*: A genus related to but distinct from the existing genus Breznakia of neighbouring.

Affinibreznakibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Breznakibacter*, An existing genus; *Affinibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of neighbouring.

Affinibrochothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Brochothrix*, An existing genus; *Affinibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of neighbouring.

Affinibrockia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Brockia*, An existing genus; *Affinibrockia*: A genus related to but distinct from the existing genus Brockia of neighbouring.

Affinibrooklawnia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Brooklawnia*, An existing genus; *Affinibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of neighbouring.

Affinibrucella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Brucella*, An existing genus; *Affinibrucella*: A genus related to but distinct from the existing genus Brucella of neighbouring.

Affinibrumimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Brumimicrobium*, An existing genus; *Affinibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of neighbouring.

Affinibryantella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bryantella*, An existing genus; *Affinibryantella*: A genus related to but distinct from the existing genus Bryantella of neighbouring.

Affinibryobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Bryobacter*, An existing genus; *Affinibryobacter*: A genus related to but distinct from the existing genus Bryobacter of neighbouring.

Affinibryocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bryocella*, An existing genus; *Affinibryocella*: A genus related to but distinct from the existing genus Bryocella of neighbouring.

Affinibuchananella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Buchananella*, An existing genus; *Affinibuchananella*: A genus related to but distinct from the existing genus Buchananella of neighbouring.

Affinibuchnera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Buchnera*, An existing genus; *Affinibuchnera*: A genus related to but distinct from the existing genus Buchnera of neighbouring.

Affinibudvicia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Budvicia*, An existing genus; *Affinibudvicia*: A genus related to but distinct from the existing genus Budvicia of neighbouring.

Affinibulleidia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Bulleidia*, An existing genus; *Affinibulleidia*: A genus related to but distinct from the existing genus Bulleidia of neighbouring.

Affiniburkholderia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Burkholderia*, An existing genus; *Affiniburkholderia*: A genus related to but distinct from the existing genus Burkholderia of neighbouring.

Affinibuttiauxella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Buttiauxella*, An existing genus; *Affinibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of neighbouring.

Affinibutyratibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Butyratibacter*, An existing genus; *Affinibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of neighbouring.

Affinibutyricicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Butyricicoccus*, An existing genus; *Affinibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of neighbouring.

Affinibutyrivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Butyrivibrio*, An existing genus; *Affinibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of neighbouring.

Affinibyssophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Byssophaga*, An existing genus; *Affinibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of neighbouring.

Affinibyssovorax

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Byssovorax*, An existing genus; *Affinibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of neighbouring.

Affinibythopirellula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Bythopirellula*, An existing genus; *Affinibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of neighbouring.

Affinicaballeronia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caballeronia*, An existing genus; *Affinicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of neighbouring.

Affinicaecibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Caecibacterium*, An existing genus; *Affinicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of neighbouring.

Affinicaedibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caedibacter*, An existing genus; *Affinicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of neighbouring.

Affinicaedimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caedimonas*, An existing genus; *Affinicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of neighbouring.

Affinicaenibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caenibacillus*, An existing genus; *Affinicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of neighbouring.

Affinicaenibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Caenibacterium*, An existing genus; *Affinicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of neighbouring.

Affinicaenimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caenimonas*, An existing genus; *Affinicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of neighbouring.

Affinicaenispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Caenispirillum*, An existing genus; *Affinicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of neighbouring.

Affinicalculibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Calculibacillus*, An existing genus; *Affinicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of neighbouring.

Affinicaldalkalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldalkalibacillus*, An existing genus; *Affinicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of neighbouring.

Affinicaldanaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldanaerobacter*, An existing genus; *Affinicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of neighbouring.

Affinicaldanaerobius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldanaerobius*, An existing genus; *Affinicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of neighbouring.

Affinicaldanaerovirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caldanaerovirga*, An existing genus; *Affinicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of neighbouring.

Affinicalderihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Calderihabitans*, An existing genus; *Affinicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of neighbouring.

Affinicalderobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Calderobacterium*, An existing genus; *Affinicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of neighbouring.

Affinicaldibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldibacillus*, An existing genus; *Affinicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of neighbouring.

Affinicaldicellulosiruptor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Affinicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of neighbouring.

Affinicaldicoprobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldicoprobacter*, An existing genus; *Affinicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of neighbouring.

Affinicaldilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caldilinea*, An existing genus; *Affinicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of neighbouring.

Affinicaldimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Caldimicrobium*, An existing genus; *Affinicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of neighbouring.

Affinicaldimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caldimonas*, An existing genus; *Affinicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of neighbouring.

Affinicaldinitratiruptor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldinitratiruptor*, An existing genus; *Affinicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of neighbouring.

Affinicaldisalinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldisalinibacter*, An existing genus; *Affinicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of neighbouring.

Affinicaldisericum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Caldisericum*, An existing genus; *Affinicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of neighbouring.

Affinicaldisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caldisphaera*, An existing genus; *Affinicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of neighbouring.

Affinicalditerricola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Calditerricola*, An existing genus; *Affinicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of neighbouring.

Affinicalditerrivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Calditerrivibrio*, An existing genus; *Affinicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of neighbouring.

Affinicaldithrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caldithrix*, An existing genus; *Affinicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of neighbouring.

Affinicaldovatus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caldovatus*, An existing genus; *Affinicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of neighbouring.

Affinicalenema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Calenema*, An existing genus; *Affinicalenema*: A genus related to but distinct from the existing genus Calenema of neighbouring.

Affinicalidifontibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Calidifontibacter*, An existing genus; *Affinicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of neighbouring.

Affinicalidifontimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Calidifontimicrobium*, An existing genus; *Affinicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of neighbouring.

Affinicalidithermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Calidithermus*, An existing genus; *Affinicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of neighbouring.

Affinicalochaete

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Calochaete*, An existing genus; *Affinicalochaete*: A genus related to but distinct from the existing genus Calochaete of neighbouring.

Affinicaloramator

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caloramator*, An existing genus; *Affinicaloramator*: A genus related to but distinct from the existing genus Caloramator of neighbouring.

Affinicaloranaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caloranaerobacter*, An existing genus; *Affinicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of neighbouring.

Affinicaloribacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Caloribacterium*, An existing genus; *Affinicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of neighbouring.

Affinicalorimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Calorimonas*, An existing genus; *Affinicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of neighbouring.

Affinicalorithrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Calorithrix*, An existing genus; *Affinicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of neighbouring.

Affinicalothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Calothrix*, An existing genus; *Affinicalothrix*: A genus related to but distinct from the existing genus Calothrix of neighbouring.

Affinicalymmatobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Calymmatobacterium*, An existing genus; *Affinicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of neighbouring.

Affinicamelimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Camelimonas*, An existing genus; *Affinicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of neighbouring.

Affinicamelliibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Camelliibacillus*, An existing genus; *Affinicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of neighbouring.

Affinicaminibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caminibacter*, An existing genus; *Affinicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of neighbouring.

Affinicaminicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caminicella*, An existing genus; *Affinicaminicella*: A genus related to but distinct from the existing genus Caminicella of neighbouring.

Affinicampylobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Campylobacter*, An existing genus; *Affinicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of neighbouring.

Affinicanaleparolina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Canaleparolina*, An existing genus; *Affinicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of neighbouring.

Affinicandidimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Candidimonas*, An existing genus; *Affinicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of neighbouring.

Affinicanibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Canibacter*, An existing genus; *Affinicanibacter*: A genus related to but distinct from the existing genus Canibacter of neighbouring.

Affinicapillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Capillus*, An existing genus; *Affinicapillus*: A genus related to but distinct from the existing genus Capillus of neighbouring.

Affinicapnocytophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Capnocytophaga*, An existing genus; *Affinicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of neighbouring.

Affinicaproicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caproicibacter*, An existing genus; *Affinicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of neighbouring.

Affinicaproiciproducens

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caproiciproducens*, An existing genus; *Affinicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of neighbouring.

Affinicapsularis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Capsularis*, An existing genus; *Affinicapsularis*: A genus related to but distinct from the existing genus Capsularis of neighbouring.

Affinicapsulimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Capsulimonas*, An existing genus; *Affinicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of neighbouring.

Affinicarbophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Carbophilus*, An existing genus; *Affinicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of neighbouring.

Affinicarboxydocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Carboxydocella*, An existing genus; *Affinicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of neighbouring.

Affinicarboxydothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Carboxydothermus*, An existing genus; *Affinicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of neighbouring.

Affinicardiobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cardiobacterium*, An existing genus; *Affinicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of neighbouring.

Affinicarideicomes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Carideicomes*, An existing genus; *Affinicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of neighbouring.

Affinicarnimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Carnimonas*, An existing genus; *Affinicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of neighbouring.

Affinicarnobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Carnobacterium*, An existing genus; *Affinicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of neighbouring.

Affinicartusia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cartusia*, An existing genus; *Affinicartusia*: A genus related to but distinct from the existing genus Cartusia of neighbouring.

Affinicaryophanon

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Caryophanon*, An existing genus; *Affinicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of neighbouring.

Affinicaseobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caseobacter*, An existing genus; *Affinicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of neighbouring.

Affinicasimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Casimicrobium*, An existing genus; *Affinicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of neighbouring.

Affinicastellaniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Castellaniella*, An existing genus; *Affinicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of neighbouring.

Affinicatabacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Catabacter*, An existing genus; *Affinicatabacter*: A genus related to but distinct from the existing genus Catabacter of neighbouring.

Affinicatalinimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Catalinimonas*, An existing genus; *Affinicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of neighbouring.

Affinicatellatospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Catellatospora*, An existing genus; *Affinicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of neighbouring.

Affinicatellibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Catellibacterium*, An existing genus; *Affinicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of neighbouring.

Affinicatellicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Catellicoccus*, An existing genus; *Affinicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of neighbouring.

Affinicatelliglobosispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Catelliglobosispora*, An existing genus; *Affinicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of neighbouring.

Affinicatenibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Catenibacillus*, An existing genus; *Affinicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of neighbouring.

Affinicatenibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Catenibacterium*, An existing genus; *Affinicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of neighbouring.

Affinicatenisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Catenisphaera*, An existing genus; *Affinicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of neighbouring.

Affinicatenococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Catenococcus*, An existing genus; *Affinicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of neighbouring.

Affinicatenovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Catenovulum*, An existing genus; *Affinicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of neighbouring.

Affinicatenulispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Catenulispora*, An existing genus; *Affinicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of neighbouring.

Affinicatenuloplanes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Catenuloplanes*, An existing genus; *Affinicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of neighbouring.

Affinicatonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Catonella*, An existing genus; *Affinicatonella*: A genus related to but distinct from the existing genus Catonella of neighbouring.

Affinicaulifigura

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Caulifigura*, An existing genus; *Affinicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of neighbouring.

Affinicaulobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caulobacter*, An existing genus; *Affinicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of neighbouring.

Affinicavicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cavicella*, An existing genus; *Affinicavicella*: A genus related to but distinct from the existing genus Cavicella of neighbouring.

Affinicaviibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Caviibacter*, An existing genus; *Affinicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of neighbouring.

Affinicaviibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Caviibacterium*, An existing genus; *Affinicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of neighbouring.

Affinicecembia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cecembia*, An existing genus; *Affinicecembia*: A genus related to but distinct from the existing genus Cecembia of neighbouring.

Affinicedecea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cedecea*, An existing genus; *Affinicedecea*: A genus related to but distinct from the existing genus Cedecea of neighbouring.

Affinicelerinatantimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Celerinatantimonas*, An existing genus; *Affinicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of neighbouring.

Affinicellulomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cellulomonas*, An existing genus; *Affinicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of neighbouring.

Affinicellulophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cellulophaga*, An existing genus; *Affinicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of neighbouring.

Affinicellulosibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cellulosibacter*, An existing genus; *Affinicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of neighbouring.

Affinicellulosilyticum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cellulosilyticum*, An existing genus; *Affinicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of neighbouring.

Affinicellulosimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cellulosimicrobium*, An existing genus; *Affinicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of neighbouring.

Affinicellvibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cellvibrio*, An existing genus; *Affinicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of neighbouring.

Affinicenarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cenarchaeum*, An existing genus; *Affinicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of neighbouring.

Affinicephalothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cephalothrix*, An existing genus; *Affinicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of neighbouring.

Affinicephaloticoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cephaloticoccus*, An existing genus; *Affinicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of neighbouring.

Affinicerasibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cerasibacillus*, An existing genus; *Affinicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of neighbouring.

Affinicerasicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cerasicoccus*, An existing genus; *Affinicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of neighbouring.

Affinicereibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cereibacter*, An existing genus; *Affinicereibacter*: A genus related to but distinct from the existing genus Cereibacter of neighbouring.

Affinicesiribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cesiribacter*, An existing genus; *Affinicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of neighbouring.

Affinicetobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cetobacterium*, An existing genus; *Affinicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of neighbouring.

Affinichachezhania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chachezhania*, An existing genus; *Affinichachezhania*: A genus related to but distinct from the existing genus Chachezhania of neighbouring.

Affinichainia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chainia*, An existing genus; *Affinichainia*: A genus related to but distinct from the existing genus Chainia of neighbouring.

Affinichakia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chakia*, An existing genus; *Affinichakia*: A genus related to but distinct from the existing genus Chakia of neighbouring.

Affinichakrabartia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chakrabartia*, An existing genus; *Affinichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of neighbouring.

Affinichalicogloea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chalicogloea*, An existing genus; *Affinichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of neighbouring.

Affinichamaethrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chamaethrix*, An existing genus; *Affinichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of neighbouring.

Affinichangchengzhania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Changchengzhania*, An existing genus; *Affinichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of neighbouring.

Affinichania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chania*, An existing genus; *Affinichania*: A genus related to but distinct from the existing genus Chania of neighbouring.

Affinicharonomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Charonomicrobium*, An existing genus; *Affinicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of neighbouring.

Affinichelativorans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chelativorans*, An existing genus; *Affinichelativorans*: A genus related to but distinct from the existing genus Chelativorans of neighbouring.

Affinichelatobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chelatobacter*, An existing genus; *Affinichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of neighbouring.

Affinichelatococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chelatococcus*, An existing genus; *Affinichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of neighbouring.

Affinichelonobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chelonobacter*, An existing genus; *Affinichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of neighbouring.

Affinichenggangzhangella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Affinichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of neighbouring.

Affinichengkuizengella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Affinichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of neighbouring.

Affinichiayiivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chiayiivirga*, An existing genus; *Affinichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of neighbouring.

Affinichimaereicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chimaereicella*, An existing genus; *Affinichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of neighbouring.

Affinichimaeribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chimaeribacter*, An existing genus; *Affinichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of neighbouring.

Affinichishuiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Chishuiella*, An existing genus; *Affinichishuiella*: A genus related to but distinct from the existing genus Chishuiella of neighbouring.

Affinichitinasiproducens

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chitinasiproducens*, An existing genus; *Affinichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of neighbouring.

Affinichitinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chitinibacter*, An existing genus; *Affinichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of neighbouring.

Affinichitinilyticum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chitinilyticum*, An existing genus; *Affinichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of neighbouring.

Affinichitiniphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chitiniphilus*, An existing genus; *Affinichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of neighbouring.

Affinichitinispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Affinichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of neighbouring.

Affinichitinivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chitinivibrio*, An existing genus; *Affinichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of neighbouring.

Affinichitinivorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chitinivorax*, An existing genus; *Affinichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of neighbouring.

Affinichitinolyticbacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chitinolyticbacter*, An existing genus; *Affinichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of neighbouring.

Affinichitinophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chitinophaga*, An existing genus; *Affinichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of neighbouring.

Affinichlamydia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chlamydia*, An existing genus; *Affinichlamydia*: A genus related to but distinct from the existing genus Chlamydia of neighbouring.

Affinichlamydophila

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chlamydophila*, An existing genus; *Affinichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of neighbouring.

Affinichloracidobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chloracidobacterium*, An existing genus; *Affinichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of neighbouring.

Affinichlorobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chlorobaculum*, An existing genus; *Affinichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of neighbouring.

Affinichlorobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chlorobium*, An existing genus; *Affinichlorobium*: A genus related to but distinct from the existing genus Chlorobium of neighbouring.

Affinichloroflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chloroflexus*, An existing genus; *Affinichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of neighbouring.

Affinichloroherpeton

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chloroherpeton*, An existing genus; *Affinichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of neighbouring.

Affinichloronema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chloronema*, An existing genus; *Affinichloronema*: A genus related to but distinct from the existing genus Chloronema of neighbouring.

Affinichondromyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chondromyces*, An existing genus; *Affinichondromyces*: A genus related to but distinct from the existing genus Chondromyces of neighbouring.

Affinichristensenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Christensenella*, An existing genus; *Affinichristensenella*: A genus related to but distinct from the existing genus Christensenella of neighbouring.

Affinichroakolemma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chroakolemma*, An existing genus; *Affinichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of neighbouring.

Affinichromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chromatium*, An existing genus; *Affinichromatium*: A genus related to but distinct from the existing genus Chromatium of neighbouring.

Affinichromatocurvus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chromatocurvus*, An existing genus; *Affinichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of neighbouring.

Affinichromobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chromobacterium*, An existing genus; *Affinichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of neighbouring.

Affinichromohalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chromohalobacter*, An existing genus; *Affinichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of neighbouring.

Affinichroococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chroococcus*, An existing genus; *Affinichroococcus*: A genus related to but distinct from the existing genus Chroococcus of neighbouring.

Affinichryseobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chryseobacterium*, An existing genus; *Affinichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of neighbouring.

Affinichryseoglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chryseoglobus*, An existing genus; *Affinichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of neighbouring.

Affinichryseolinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chryseolinea*, An existing genus; *Affinichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of neighbouring.

Affinichryseomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Chryseomicrobium*, An existing genus; *Affinichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of neighbouring.

Affinichryseomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chryseomonas*, An existing genus; *Affinichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of neighbouring.

Affinichryseotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chryseotalea*, An existing genus; *Affinichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of neighbouring.

Affinichrysiogenes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chrysiogenes*, An existing genus; *Affinichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of neighbouring.

Affinichthoniobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chthoniobacter*, An existing genus; *Affinichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of neighbouring.

Affinichthonobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chthonobacter*, An existing genus; *Affinichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of neighbouring.

Affinichthonomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chthonomonas*, An existing genus; *Affinichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of neighbouring.

Affinichujaibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Chujaibacter*, An existing genus; *Affinichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of neighbouring.

Affinichungangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Chungangia*, An existing genus; *Affinichungangia*: A genus related to but distinct from the existing genus Chungangia of neighbouring.

Affiniciceribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ciceribacter*, An existing genus; *Affiniciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of neighbouring.

Affinicitreibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Citreibacter*, An existing genus; *Affinicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of neighbouring.

Affinicitreicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Citreicella*, An existing genus; *Affinicitreicella*: A genus related to but distinct from the existing genus Citreicella of neighbouring.

Affinicitreimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Citreimonas*, An existing genus; *Affinicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of neighbouring.

Affinicitreitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Citreitalea*, An existing genus; *Affinicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of neighbouring.

Affinicitricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Citricoccus*, An existing genus; *Affinicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of neighbouring.

Affinicitrimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Citrimicrobium*, An existing genus; *Affinicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of neighbouring.

Affinicitrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Citrobacter*, An existing genus; *Affinicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of neighbouring.

Affinicitromicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Citromicrobium*, An existing genus; *Affinicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of neighbouring.

Affinicitroniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Citroniella*, An existing genus; *Affinicitroniella*: A genus related to but distinct from the existing genus Citroniella of neighbouring.

Affiniclavibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Clavibacter*, An existing genus; *Affiniclavibacter*: A genus related to but distinct from the existing genus Clavibacter of neighbouring.

Affiniclevelandina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Clevelandina*, An existing genus; *Affiniclevelandina*: A genus related to but distinct from the existing genus Clevelandina of neighbouring.

Affinicloacibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cloacibacillus*, An existing genus; *Affinicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of neighbouring.

Affinicloacibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cloacibacterium*, An existing genus; *Affinicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of neighbouring.

Affiniclostridiisalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Clostridiisalibacter*, An existing genus; *Affiniclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of neighbouring.

Affiniclostridioides

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Clostridioides*, An existing genus; *Affiniclostridioides*: A genus related to but distinct from the existing genus Clostridioides of neighbouring.

Affiniclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Clostridium*, An existing genus; *Affiniclostridium*: A genus related to but distinct from the existing genus Clostridium of neighbouring.

Affinicnuella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Cnuella*, An existing genus; *Affinicnuella*: A genus related to but distinct from the existing genus Cnuella of neighbouring.

Affinicnuibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cnuibacter*, An existing genus; *Affinicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of neighbouring.

Affinicobetia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cobetia*, An existing genus; *Affinicobetia*: A genus related to but distinct from the existing genus Cobetia of neighbouring.

Affinicochleicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cochleicola*, An existing genus; *Affinicochleicola*: A genus related to but distinct from the existing genus Cochleicola of neighbouring.

Affinicocleimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cocleimonas*, An existing genus; *Affinicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of neighbouring.

Affinicoenonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Coenonia*, An existing genus; *Affinicoenonia*: A genus related to but distinct from the existing genus Coenonia of neighbouring.

Affinicoetzeea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Coetzeea*, An existing genus; *Affinicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of neighbouring.

Affinicognaticolwellia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cognaticolwellia*, An existing genus; *Affinicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of neighbouring.

Affinicognatishimia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cognatishimia*, An existing genus; *Affinicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of neighbouring.

Affinicognatiyoonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cognatiyoonia*, An existing genus; *Affinicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of neighbouring.

Affinicohaesibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cohaesibacter*, An existing genus; *Affinicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of neighbouring.

Affinicohnella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Cohnella*, An existing genus; *Affinicohnella*: A genus related to but distinct from the existing genus Cohnella of neighbouring.

Affinicoleofasciculus

L. masc. adjective *affinis*, neighbouring; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Affinicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of neighbouring.

Affinicollimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Collimonas*, An existing genus; *Affinicollimonas*: A genus related to but distinct from the existing genus Collimonas of neighbouring.

Affinicollinsella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Collinsella*, An existing genus; *Affinicollinsella*: A genus related to but distinct from the existing genus Collinsella of neighbouring.

Affinicolteronema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Colteronema*, An existing genus; *Affinicolteronema*: A genus related to but distinct from the existing genus Colteronema of neighbouring.

Affinicolwellia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Colwellia*, An existing genus; *Affinicolwellia*: A genus related to but distinct from the existing genus Colwellia of neighbouring.

Affinicomamonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Comamonas*, An existing genus; *Affinicomamonas*: A genus related to but distinct from the existing genus Comamonas of neighbouring.

Affinicommensalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Commensalibacter*, An existing genus; *Affinicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of neighbouring.

Affinicompactonostoc

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Compactonostoc*, An existing genus; *Affinicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of neighbouring.

Affinicompanilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Companilactobacillus*, An existing genus; *Affinicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of neighbouring.

Affinicompostibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Compostibacillus*, An existing genus; *Affinicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of neighbouring.

Affinicompostimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Compostimonas*, An existing genus; *Affinicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of neighbouring.

Affiniconchiformibius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Conchiformibius*, An existing genus; *Affiniconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of neighbouring.

Affiniconexibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Conexibacter*, An existing genus; *Affiniconexibacter*: A genus related to but distinct from the existing genus Conexibacter of neighbouring.

Affiniconfluentibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Confluentibacter*, An existing genus; *Affiniconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of neighbouring.

Affiniconfluentimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Confluentimicrobium*, An existing genus; *Affiniconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of neighbouring.

Affiniconglomeromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Conglomeromonas*, An existing genus; *Affiniconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of neighbouring.

Affinicongregibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Congregibacter*, An existing genus; *Affinicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of neighbouring.

Affiniconservatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Conservatibacter*, An existing genus; *Affiniconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of neighbouring.

Affiniconsotaella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Consotaella*, An existing genus; *Affiniconsotaella*: A genus related to but distinct from the existing genus Consotaella of neighbouring.

Affiniconstrictibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Constrictibacter*, An existing genus; *Affiniconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of neighbouring.

Affiniconvivina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Convivina*, An existing genus; *Affiniconvivina*: A genus related to but distinct from the existing genus Convivina of neighbouring.

Affiniconyzicola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Conyzicola*, An existing genus; *Affiniconyzicola*: A genus related to but distinct from the existing genus Conyzicola of neighbouring.

Affinicoprobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Coprobacillus*, An existing genus; *Affinicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of neighbouring.

Affinicoprobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Coprobacter*, An existing genus; *Affinicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of neighbouring.

Affinicoprococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Coprococcus*, An existing genus; *Affinicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of neighbouring.

Affinicoprothermobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Coprothermobacter*, An existing genus; *Affinicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of neighbouring.

Affinicoraliitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Coraliitalea*, An existing genus; *Affinicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of neighbouring.

Affinicoraliomargarita

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Coraliomargarita*, An existing genus; *Affinicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of neighbouring.

Affinicorallibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Corallibacter*, An existing genus; *Affinicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of neighbouring.

Affinicorallincola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Corallincola*, An existing genus; *Affinicorallincola*: A genus related to but distinct from the existing genus Corallincola of neighbouring.

Affinicorallococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Corallococcus*, An existing genus; *Affinicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of neighbouring.

Affinicoralloluteibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Coralloluteibacterium*, An existing genus; *Affinicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of neighbouring.

Affinicorallomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Corallomonas*, An existing genus; *Affinicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of neighbouring.

Affinicoralslurrinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Affinicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of neighbouring.

Affinicorticicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Corticicoccus*, An existing genus; *Affinicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of neighbouring.

Affinicorynebacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Corynebacterium*, An existing genus; *Affinicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of neighbouring.

Affinicosenzaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cosenzaea*, An existing genus; *Affinicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of neighbouring.

Affinicostertonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Costertonia*, An existing genus; *Affinicostertonia*: A genus related to but distinct from the existing genus Costertonia of neighbouring.

Affinicouchioplanes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Couchioplanes*, An existing genus; *Affinicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of neighbouring.

Affinicowdria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cowdria*, An existing genus; *Affinicowdria*: A genus related to but distinct from the existing genus Cowdria of neighbouring.

Affinicoxiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Coxiella*, An existing genus; *Affinicoxiella*: A genus related to but distinct from the existing genus Coxiella of neighbouring.

Affinicrabtreella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Crabtreella*, An existing genus; *Affinicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of neighbouring.

Affinicrassaminicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Crassaminicella*, An existing genus; *Affinicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of neighbouring.

Affinicrateriforma

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Crateriforma*, An existing genus; *Affinicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of neighbouring.

Affinicraterilacuibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Craterilacuibacter*, An existing genus; *Affinicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of neighbouring.

Affinicraurococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Craurococcus*, An existing genus; *Affinicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of neighbouring.

Affinicrenalkalicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Crenalkalicoccus*, An existing genus; *Affinicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of neighbouring.

Affinicrenotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Crenotalea*, An existing genus; *Affinicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of neighbouring.

Affinicriblamydia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Criblamydia*, An existing genus; *Affinicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of neighbouring.

Affinicribrihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cribrihabitans*, An existing genus; *Affinicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of neighbouring.

Affinicricetibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cricetibacter*, An existing genus; *Affinicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of neighbouring.

Affinicristispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cristispira*, An existing genus; *Affinicristispira*: A genus related to but distinct from the existing genus Cristispira of neighbouring.

Affinicroceibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Croceibacter*, An existing genus; *Affinicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of neighbouring.

Affinicroceibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Croceibacterium*, An existing genus; *Affinicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of neighbouring.

Affinicroceicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Croceicoccus*, An existing genus; *Affinicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of neighbouring.

Affinicroceifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Croceifilum*, An existing genus; *Affinicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of neighbouring.

Affinicroceitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Croceitalea*, An existing genus; *Affinicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of neighbouring.

Affinicroceivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Croceivirga*, An existing genus; *Affinicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of neighbouring.

Affinicrocinitomix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Crocinitomix*, An existing genus; *Affinicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of neighbouring.

Affinicrocosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Crocosphaera*, An existing genus; *Affinicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of neighbouring.

Affinicronobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cronobacter*, An existing genus; *Affinicronobacter*: A genus related to but distinct from the existing genus Cronobacter of neighbouring.

Affinicrossiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Crossiella*, An existing genus; *Affinicrossiella*: A genus related to but distinct from the existing genus Crossiella of neighbouring.

Affinicruoricaptor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cruoricaptor*, An existing genus; *Affinicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of neighbouring.

Affinicryobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cryobacterium*, An existing genus; *Affinicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of neighbouring.

Affinicryomorpha

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cryomorpha*, An existing genus; *Affinicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of neighbouring.

Affinicryptanaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cryptanaerobacter*, An existing genus; *Affinicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of neighbouring.

Affinicryptobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cryptobacterium*, An existing genus; *Affinicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of neighbouring.

Affinicryptococcum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cryptococcum*, An existing genus; *Affinicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of neighbouring.

Affinicryptosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cryptosporangium*, An existing genus; *Affinicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of neighbouring.

Affinicucumibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cucumibacter*, An existing genus; *Affinicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of neighbouring.

Affinicumulibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cumulibacter*, An existing genus; *Affinicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of neighbouring.

Affinicuneatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cuneatibacter*, An existing genus; *Affinicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of neighbouring.

Affinicuniculiplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cuniculiplasma*, An existing genus; *Affinicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of neighbouring.

Affinicupriavidus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cupriavidus*, An existing genus; *Affinicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of neighbouring.

Affinicurtobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Curtobacterium*, An existing genus; *Affinicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of neighbouring.

Affinicurvibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Curvibacter*, An existing genus; *Affinicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of neighbouring.

Affinicutibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cutibacterium*, An existing genus; *Affinicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of neighbouring.

Affinicyanocohniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Affinicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of neighbouring.

Affinicyanocomperia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cyanocomperia*, An existing genus; *Affinicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of neighbouring.

Affinicyanoderma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cyanoderma*, An existing genus; *Affinicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of neighbouring.

Affinicyanosaccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cyanosaccus*, An existing genus; *Affinicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of neighbouring.

Affinicyclobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cyclobacterium*, An existing genus; *Affinicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of neighbouring.

Affinicycloclasticus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cycloclasticus*, An existing genus; *Affinicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of neighbouring.

Affinicysteiniphilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Cysteiniphilum*, An existing genus; *Affinicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of neighbouring.

Affinicystobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cystobacter*, An existing genus; *Affinicystobacter*: A genus related to but distinct from the existing genus Cystobacter of neighbouring.

Affinicytobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Cytobacillus*, An existing genus; *Affinicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of neighbouring.

Affinicytophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Cytophaga*, An existing genus; *Affinicytophaga*: A genus related to but distinct from the existing genus Cytophaga of neighbouring.

Affinidactylosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Dactylosporangium*, An existing genus; *Affinidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of neighbouring.

Affinidaeguia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Daeguia*, An existing genus; *Affinidaeguia*: A genus related to but distinct from the existing genus Daeguia of neighbouring.

Affinidaejeonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Daejeonella*, An existing genus; *Affinidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of neighbouring.

Affinidaejeonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Daejeonia*, An existing genus; *Affinidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of neighbouring.

Affinidankookia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dankookia*, An existing genus; *Affinidankookia*: A genus related to but distinct from the existing genus Dankookia of neighbouring.

Affinidaptobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Daptobacter*, An existing genus; *Affinidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of neighbouring.

Affinidasania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dasania*, An existing genus; *Affinidasania*: A genus related to but distinct from the existing genus Dasania of neighbouring.

Affinidechlorobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dechlorobacter*, An existing genus; *Affinidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of neighbouring.

Affinidechloromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dechloromonas*, An existing genus; *Affinidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of neighbouring.

Affinidechlorosoma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Dechlorosoma*, An existing genus; *Affinidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of neighbouring.

Affinideefgea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Deefgea*, An existing genus; *Affinideefgea*: A genus related to but distinct from the existing genus Deefgea of neighbouring.

Affinideferribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Deferribacter*, An existing genus; *Affinideferribacter*: A genus related to but distinct from the existing genus Deferribacter of neighbouring.

Affinideferrisoma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Deferrisoma*, An existing genus; *Affinideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of neighbouring.

Affinidefluvibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Defluvibacter*, An existing genus; *Affinidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of neighbouring.

Affinidefluviicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Defluviicoccus*, An existing genus; *Affinidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of neighbouring.

Affinidefluviimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Defluviimonas*, An existing genus; *Affinidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of neighbouring.

Affinidefluviitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Defluviitalea*, An existing genus; *Affinidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of neighbouring.

Affinidefluviitoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Defluviitoga*, An existing genus; *Affinidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of neighbouring.

Affinidehalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dehalobacter*, An existing genus; *Affinidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of neighbouring.

Affinidehalobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Dehalobacterium*, An existing genus; *Affinidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of neighbouring.

Affinidehalogenimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dehalogenimonas*, An existing genus; *Affinidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of neighbouring.

Affinideinobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Deinobacter*, An existing genus; *Affinideinobacter*: A genus related to but distinct from the existing genus Deinobacter of neighbouring.

Affinideinobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Deinobacterium*, An existing genus; *Affinideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of neighbouring.

Affinideinococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Deinococcus*, An existing genus; *Affinideinococcus*: A genus related to but distinct from the existing genus Deinococcus of neighbouring.

Affinideleya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Deleya*, An existing genus; *Affinideleya*: A genus related to but distinct from the existing genus Deleya of neighbouring.

Affinidelftia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Delftia*, An existing genus; *Affinidelftia*: A genus related to but distinct from the existing genus Delftia of neighbouring.

Affinidellaglioa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dellaglioa*, An existing genus; *Affinidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of neighbouring.

Affinidemequina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Demequina*, An existing genus; *Affinidemequina*: A genus related to but distinct from the existing genus Demequina of neighbouring.

Affinidemetria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Demetria*, An existing genus; *Affinidemetria*: A genus related to but distinct from the existing genus Demetria of neighbouring.

Affinideminuibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Deminuibacter*, An existing genus; *Affinideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of neighbouring.

Affinidenitratimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Denitratimonas*, An existing genus; *Affinidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of neighbouring.

Affinidenitratisoma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Denitratisoma*, An existing genus; *Affinidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of neighbouring.

Affinidenitrobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Denitrobacterium*, An existing genus; *Affinidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of neighbouring.

Affinidenitrobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Denitrobaculum*, An existing genus; *Affinidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of neighbouring.

Affinidenitrovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Denitrovibrio*, An existing genus; *Affinidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of neighbouring.

Affinidermacoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dermacoccus*, An existing genus; *Affinidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of neighbouring.

Affinidermatophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dermatophilus*, An existing genus; *Affinidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of neighbouring.

Affiniderxia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Derxia*, An existing genus; *Affiniderxia*: A genus related to but distinct from the existing genus Derxia of neighbouring.

Affinidesemzia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desemzia*, An existing genus; *Affinidesemzia*: A genus related to but distinct from the existing genus Desemzia of neighbouring.

Affinidesertibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desertibacillus*, An existing genus; *Affinidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of neighbouring.

Affinidesertibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desertibacter*, An existing genus; *Affinidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of neighbouring.

Affinidesertifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desertifilum*, An existing genus; *Affinidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of neighbouring.

Affinidesertihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desertihabitans*, An existing genus; *Affinidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of neighbouring.

Affinidesertimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desertimonas*, An existing genus; *Affinidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of neighbouring.

Affinidesikacharya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desikacharya*, An existing genus; *Affinidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of neighbouring.

Affinidesmospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desmospora*, An existing genus; *Affinidesmospora*: A genus related to but distinct from the existing genus Desmospora of neighbouring.

Affinidesnuesiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Desnuesiella*, An existing genus; *Affinidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of neighbouring.

Affinidesulfacinum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfacinum*, An existing genus; *Affinidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of neighbouring.

Affinidesulfallas

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfallas*, An existing genus; *Affinidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of neighbouring.

Affinidesulfarculus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfarculus*, An existing genus; *Affinidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of neighbouring.

Affinidesulfatibacillum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfatibacillum*, An existing genus; *Affinidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of neighbouring.

Affinidesulfatiferula

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfatiferula*, An existing genus; *Affinidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of neighbouring.

Affinidesulfatiglans

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfatiglans*, An existing genus; *Affinidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of neighbouring.

Affinidesulfatirhabdium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Affinidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of neighbouring.

Affinidesulfatitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfatitalea*, An existing genus; *Affinidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of neighbouring.

Affinidesulfitibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfitibacter*, An existing genus; *Affinidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of neighbouring.

Affinidesulfitispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfitispora*, An existing genus; *Affinidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of neighbouring.

Affinidesulfitobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfitobacterium*, An existing genus; *Affinidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of neighbouring.

Affinidesulfobacca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfobacca*, An existing genus; *Affinidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of neighbouring.

Affinidesulfobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfobacter*, An existing genus; *Affinidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of neighbouring.

Affinidesulfobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfobacterium*, An existing genus; *Affinidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of neighbouring.

Affinidesulfobacula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Desulfobacula*, An existing genus; *Affinidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of neighbouring.

Affinidesulfobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfobaculum*, An existing genus; *Affinidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of neighbouring.

Affinidesulfobotulus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfobotulus*, An existing genus; *Affinidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of neighbouring.

Affinidesulfobulbus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfobulbus*, An existing genus; *Affinidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of neighbouring.

Affinidesulfocapsa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfocapsa*, An existing genus; *Affinidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of neighbouring.

Affinidesulfocarbo

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfocarbo*, An existing genus; *Affinidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of neighbouring.

Affinidesulfocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfocella*, An existing genus; *Affinidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of neighbouring.

Affinidesulfococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfococcus*, An existing genus; *Affinidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of neighbouring.

Affinidesulfocucumis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfocucumis*, An existing genus; *Affinidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of neighbouring.

Affinidesulfocurvibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfocurvibacter*, An existing genus; *Affinidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of neighbouring.

Affinidesulfocurvus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfocurvus*, An existing genus; *Affinidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of neighbouring.

Affinidesulfofaba

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfofaba*, An existing genus; *Affinidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of neighbouring.

Affinidesulfofarcimen

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfofarcimen*, An existing genus; *Affinidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of neighbouring.

Affinidesulfofrigus

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfofrigus*, An existing genus; *Affinidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of neighbouring.

Affinidesulfofundulus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfofundulus*, An existing genus; *Affinidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of neighbouring.

Affinidesulfofustis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfofustis*, An existing genus; *Affinidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of neighbouring.

Affinidesulfoglaeba

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfoglaeba*, An existing genus; *Affinidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of neighbouring.

Affinidesulfohalobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfohalobium*, An existing genus; *Affinidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of neighbouring.

Affinidesulfohalophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfohalophilus*, An existing genus; *Affinidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of neighbouring.

Affinidesulfohalotomaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Affinidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of neighbouring.

Affinidesulfohalovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfohalovibrio*, An existing genus; *Affinidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of neighbouring.

Affinidesulfoluna

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfoluna*, An existing genus; *Affinidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of neighbouring.

Affinidesulfomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfomicrobium*, An existing genus; *Affinidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of neighbouring.

Affinidesulfomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfomonas*, An existing genus; *Affinidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of neighbouring.

Affinidesulfomonile

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfomonile*, An existing genus; *Affinidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of neighbouring.

Affinidesulfomusa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfomusa*, An existing genus; *Affinidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of neighbouring.

Affinidesulfonatronobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfonatronobacter*, An existing genus; *Affinidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of neighbouring.

Affinidesulfonatronospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfonatronospira*, An existing genus; *Affinidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of neighbouring.

Affinidesulfonatronovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Affinidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of neighbouring.

Affinidesulfonatronum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfonatronum*, An existing genus; *Affinidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of neighbouring.

Affinidesulfonauticus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfonauticus*, An existing genus; *Affinidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of neighbouring.

Affinidesulfonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfonema*, An existing genus; *Affinidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of neighbouring.

Affinidesulfonispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfonispora*, An existing genus; *Affinidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of neighbouring.

Affinidesulfopila

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfopila*, An existing genus; *Affinidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of neighbouring.

Affinidesulfoplanes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfoplanes*, An existing genus; *Affinidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of neighbouring.

Affinidesulfoprunum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfoprunum*, An existing genus; *Affinidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of neighbouring.

Affinidesulforegula

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulforegula*, An existing genus; *Affinidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of neighbouring.

Affinidesulforhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulforhabdus*, An existing genus; *Affinidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of neighbouring.

Affinidesulforhopalus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulforhopalus*, An existing genus; *Affinidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of neighbouring.

Affinidesulfosalsimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfosalsimonas*, An existing genus; *Affinidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of neighbouring.

Affinidesulfosarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfosarcina*, An existing genus; *Affinidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of neighbouring.

Affinidesulfosoma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfosoma*, An existing genus; *Affinidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of neighbouring.

Affinidesulfospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfospira*, An existing genus; *Affinidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of neighbouring.

Affinidesulfosporomusa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfosporomusa*, An existing genus; *Affinidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of neighbouring.

Affinidesulfosporosinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfosporosinus*, An existing genus; *Affinidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of neighbouring.

Affinidesulfotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfotalea*, An existing genus; *Affinidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of neighbouring.

Affinidesulfothermobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfothermobacter*, An existing genus; *Affinidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of neighbouring.

Affinidesulfothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfothermus*, An existing genus; *Affinidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of neighbouring.

Affinidesulfotignum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfotignum*, An existing genus; *Affinidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of neighbouring.

Affinidesulfotomaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfotomaculum*, An existing genus; *Affinidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of neighbouring.

Affinidesulfovermiculus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfovermiculus*, An existing genus; *Affinidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of neighbouring.

Affinidesulfovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfovibrio*, An existing genus; *Affinidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of neighbouring.

Affinidesulfovirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfovirga*, An existing genus; *Affinidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of neighbouring.

Affinidesulfovirgula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Affinidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of neighbouring.

Affinidesulfurella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Desulfurella*, An existing genus; *Affinidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of neighbouring.

Affinidesulfuribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfuribacillus*, An existing genus; *Affinidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of neighbouring.

Affinidesulfurispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfurispira*, An existing genus; *Affinidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of neighbouring.

Affinidesulfurispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Affinidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of neighbouring.

Affinidesulfurispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfurispora*, An existing genus; *Affinidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of neighbouring.

Affinidesulfurivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfurivibrio*, An existing genus; *Affinidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of neighbouring.

Affinidesulfurobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Desulfurobacterium*, An existing genus; *Affinidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of neighbouring.

Affinidesulfurococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Desulfurococcus*, An existing genus; *Affinidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of neighbouring.

Affinidesulfuromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfuromonas*, An existing genus; *Affinidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of neighbouring.

Affinidesulfuromusa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Desulfuromusa*, An existing genus; *Affinidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of neighbouring.

Affinidethiobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dethiobacter*, An existing genus; *Affinidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of neighbouring.

Affinidethiosulfatarculus

L. masc. adjective *affinis*, neighbouring; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Affinidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of neighbouring.

Affinidethiosulfatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Affinidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of neighbouring.

Affinidethiosulfovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Affinidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of neighbouring.

Affinidevosia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Devosia*, An existing genus; *Affinidevosia*: A genus related to but distinct from the existing genus Devosia of neighbouring.

Affinidevriesea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Devriesea*, An existing genus; *Affinidevriesea*: A genus related to but distinct from the existing genus Devriesea of neighbouring.

Affinidiaminobutyricibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Affinidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of neighbouring.

Affinidiaminobutyricimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Affinidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of neighbouring.

Affinidiaphorobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Diaphorobacter*, An existing genus; *Affinidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of neighbouring.

Affinidichelobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dichelobacter*, An existing genus; *Affinidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of neighbouring.

Affinidichotomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Dichotomicrobium*, An existing genus; *Affinidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of neighbouring.

Affinidickeya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dickeya*, An existing genus; *Affinidickeya*: A genus related to but distinct from the existing genus Dickeya of neighbouring.

Affinidictyobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dictyobacter*, An existing genus; *Affinidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of neighbouring.

Affinidictyoglomus

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Dictyoglomus*, An existing genus; *Affinidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of neighbouring.

Affinidielma

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dielma*, An existing genus; *Affinidielma*: A genus related to but distinct from the existing genus Dielma of neighbouring.

Affinidietzia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dietzia*, An existing genus; *Affinidietzia*: A genus related to but distinct from the existing genus Dietzia of neighbouring.

Affinidinghuibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dinghuibacter*, An existing genus; *Affinidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of neighbouring.

Affinidinoroseobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dinoroseobacter*, An existing genus; *Affinidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of neighbouring.

Affinidiplocalyx

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Diplocalyx*, An existing genus; *Affinidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of neighbouring.

Affinidiplorickettsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Diplorickettsia*, An existing genus; *Affinidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of neighbouring.

Affinidiplosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Diplosphaera*, An existing genus; *Affinidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of neighbouring.

Affinidissulfuribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dissulfuribacter*, An existing genus; *Affinidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of neighbouring.

Affinidissulfurimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Affinidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of neighbouring.

Affinidissulfurirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Affinidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of neighbouring.

Affinidokdonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Dokdonella*, An existing genus; *Affinidokdonella*: A genus related to but distinct from the existing genus Dokdonella of neighbouring.

Affinidokdonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dokdonia*, An existing genus; *Affinidokdonia*: A genus related to but distinct from the existing genus Dokdonia of neighbouring.

Affinidolosicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dolosicoccus*, An existing genus; *Affinidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of neighbouring.

Affinidolosigranulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Dolosigranulum*, An existing genus; *Affinidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of neighbouring.

Affinidomibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Domibacillus*, An existing genus; *Affinidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of neighbouring.

Affinidonghaeana

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Donghaeana*, An existing genus; *Affinidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of neighbouring.

Affinidonghicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Donghicola*, An existing genus; *Affinidonghicola*: A genus related to but distinct from the existing genus Donghicola of neighbouring.

Affinidongia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dongia*, An existing genus; *Affinidongia*: A genus related to but distinct from the existing genus Dongia of neighbouring.

Affinidongshaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dongshaea*, An existing genus; *Affinidongshaea*: A genus related to but distinct from the existing genus Dongshaea of neighbouring.

Affinidorea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dorea*, An existing genus; *Affinidorea*: A genus related to but distinct from the existing genus Dorea of neighbouring.

Affinidraconibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Draconibacterium*, An existing genus; *Affinidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of neighbouring.

Affinidrancourtella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Drancourtella*, An existing genus; *Affinidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of neighbouring.

Affinidrouetiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Drouetiella*, An existing genus; *Affinidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of neighbouring.

Affinidubosiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Dubosiella*, An existing genus; *Affinidubosiella*: A genus related to but distinct from the existing genus Dubosiella of neighbouring.

Affiniduganella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Duganella*, An existing genus; *Affiniduganella*: A genus related to but distinct from the existing genus Duganella of neighbouring.

Affinidulcicalothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dulcicalothrix*, An existing genus; *Affinidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of neighbouring.

Affiniduncaniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Duncaniella*, An existing genus; *Affiniduncaniella*: A genus related to but distinct from the existing genus Duncaniella of neighbouring.

Affinidyadobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dyadobacter*, An existing genus; *Affinidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of neighbouring.

Affinidyella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Dyella*, An existing genus; *Affinidyella*: A genus related to but distinct from the existing genus Dyella of neighbouring.

Affinidysgonomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Dysgonomonas*, An existing genus; *Affinidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of neighbouring.

Affinidysosmobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Dysosmobacter*, An existing genus; *Affinidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of neighbouring.

Affiniechinicola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Echinicola*, An existing genus; *Affiniechinicola*: A genus related to but distinct from the existing genus Echinicola of neighbouring.

Affiniechinimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Echinimonas*, An existing genus; *Affiniechinimonas*: A genus related to but distinct from the existing genus Echinimonas of neighbouring.

Affiniectothiorhodosinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Affiniectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of neighbouring.

Affiniectothiorhodospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ectothiorhodospira*, An existing genus; *Affiniectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of neighbouring.

Affiniedaphobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Edaphobacillus*, An existing genus; *Affiniedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of neighbouring.

Affiniedaphobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Edaphobacter*, An existing genus; *Affiniedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of neighbouring.

Affiniedaphocola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Edaphocola*, An existing genus; *Affiniedaphocola*: A genus related to but distinct from the existing genus Edaphocola of neighbouring.

Affiniedwardiiplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Edwardiiplasma*, An existing genus; *Affiniedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of neighbouring.

Affiniedwardsiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Edwardsiella*, An existing genus; *Affiniedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of neighbouring.

Affinieffluviibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Effluviibacter*, An existing genus; *Affinieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of neighbouring.

Affinieffusibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Effusibacillus*, An existing genus; *Affinieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of neighbouring.

Affinieggerthella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Eggerthella*, An existing genus; *Affinieggerthella*: A genus related to but distinct from the existing genus Eggerthella of neighbouring.

Affinieggerthia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Eggerthia*, An existing genus; *Affinieggerthia*: A genus related to but distinct from the existing genus Eggerthia of neighbouring.

Affiniegibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Egibacter*, An existing genus; *Affiniegibacter*: A genus related to but distinct from the existing genus Egibacter of neighbouring.

Affiniegicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Egicoccus*, An existing genus; *Affiniegicoccus*: A genus related to but distinct from the existing genus Egicoccus of neighbouring.

Affiniehrlichia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ehrlichia*, An existing genus; *Affiniehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of neighbouring.

Affinieikenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Eikenella*, An existing genus; *Affinieikenella*: A genus related to but distinct from the existing genus Eikenella of neighbouring.

Affinieilatimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Eilatimonas*, An existing genus; *Affinieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of neighbouring.

Affinieionea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Eionea*, An existing genus; *Affinieionea*: A genus related to but distinct from the existing genus Eionea of neighbouring.

Affinieisenbergiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Affinieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of neighbouring.

Affinieisenibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Eisenibacter*, An existing genus; *Affinieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of neighbouring.

Affinielainella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Elainella*, An existing genus; *Affinielainella*: A genus related to but distinct from the existing genus Elainella of neighbouring.

Affinielioraea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Elioraea*, An existing genus; *Affinielioraea*: A genus related to but distinct from the existing genus Elioraea of neighbouring.

Affinielizabethkingia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Elizabethkingia*, An existing genus; *Affinielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of neighbouring.

Affiniellagibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ellagibacter*, An existing genus; *Affiniellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of neighbouring.

Affinielstera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Elstera*, An existing genus; *Affinielstera*: A genus related to but distinct from the existing genus Elstera of neighbouring.

Affinielusimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Elusimicrobium*, An existing genus; *Affinielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of neighbouring.

Affinielytrosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Elytrosporangium*, An existing genus; *Affinielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of neighbouring.

Affiniembleya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Embleya*, An existing genus; *Affiniembleya*: A genus related to but distinct from the existing genus Embleya of neighbouring.

Affiniemcibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Emcibacter*, An existing genus; *Affiniemcibacter*: A genus related to but distinct from the existing genus Emcibacter of neighbouring.

Affiniempedobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Empedobacter*, An existing genus; *Affiniempedobacter*: A genus related to but distinct from the existing genus Empedobacter of neighbouring.

Affiniemticicia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Emticicia*, An existing genus; *Affiniemticicia*: A genus related to but distinct from the existing genus Emticicia of neighbouring.

Affiniendobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Endobacter*, An existing genus; *Affiniendobacter*: A genus related to but distinct from the existing genus Endobacter of neighbouring.

Affiniendobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Endobacterium*, An existing genus; *Affiniendobacterium*: A genus related to but distinct from the existing genus Endobacterium of neighbouring.

Affiniendomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Endomicrobium*, An existing genus; *Affiniendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of neighbouring.

Affiniendothiovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Endothiovibrio*, An existing genus; *Affiniendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of neighbouring.

Affiniendozoicomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Endozoicomonas*, An existing genus; *Affiniendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of neighbouring.

Affinienhydrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Enhydrobacter*, An existing genus; *Affinienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of neighbouring.

Affinienhygromyxa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Enhygromyxa*, An existing genus; *Affinienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of neighbouring.

Affinienorma

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Enorma*, An existing genus; *Affinienorma*: A genus related to but distinct from the existing genus Enorma of neighbouring.

Affiniensifer

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ensifer*, An existing genus; *Affiniensifer*: A genus related to but distinct from the existing genus Ensifer of neighbouring.

Affinienteractinococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Enteractinococcus*, An existing genus; *Affinienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of neighbouring.

Affinienterobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Enterobacter*, An existing genus; *Affinienterobacter*: A genus related to but distinct from the existing genus Enterobacter of neighbouring.

Affinienterocloster

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Enterocloster*, An existing genus; *Affinienterocloster*: A genus related to but distinct from the existing genus Enterocloster of neighbouring.

Affinienterococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Enterococcus*, An existing genus; *Affinienterococcus*: A genus related to but distinct from the existing genus Enterococcus of neighbouring.

Affinienterorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Enterorhabdus*, An existing genus; *Affinienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of neighbouring.

Affinienteroscipio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Enteroscipio*, An existing genus; *Affinienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of neighbouring.

Affinienterovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Enterovibrio*, An existing genus; *Affinienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of neighbouring.

Affinientomomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Entomomonas*, An existing genus; *Affinientomomonas*: A genus related to but distinct from the existing genus Entomomonas of neighbouring.

Affinientomoplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Entomoplasma*, An existing genus; *Affinientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of neighbouring.

Affinieperythrozoon

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Eperythrozoon*, An existing genus; *Affinieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of neighbouring.

Affiniephemeroptericola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ephemeroptericola*, An existing genus; *Affiniephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of neighbouring.

Affiniepibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Epibacterium*, An existing genus; *Affiniepibacterium*: A genus related to but distinct from the existing genus Epibacterium of neighbouring.

Affiniepidermidibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Epidermidibacterium*, An existing genus; *Affiniepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of neighbouring.

Affiniepigloeosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Epigloeosphaera*, An existing genus; *Affiniepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of neighbouring.

Affiniepilithonimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Epilithonimonas*, An existing genus; *Affiniepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of neighbouring.

Affiniercella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Ercella*, An existing genus; *Affiniercella*: A genus related to but distinct from the existing genus Ercella of neighbouring.

Affiniereboglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ereboglobus*, An existing genus; *Affiniereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of neighbouring.

Affinieremococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Eremococcus*, An existing genus; *Affinieremococcus*: A genus related to but distinct from the existing genus Eremococcus of neighbouring.

Affinierwinia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Erwinia*, An existing genus; *Affinierwinia*: A genus related to but distinct from the existing genus Erwinia of neighbouring.

Affinierysipelothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Erysipelothrix*, An existing genus; *Affinierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of neighbouring.

Affinierythrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Erythrobacter*, An existing genus; *Affinierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of neighbouring.

Affinierythromicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Erythromicrobium*, An existing genus; *Affinierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of neighbouring.

Affinierythromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Erythromonas*, An existing genus; *Affinierythromonas*: A genus related to but distinct from the existing genus Erythromonas of neighbouring.

Affiniescherichia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Escherichia*, An existing genus; *Affiniescherichia*: A genus related to but distinct from the existing genus Escherichia of neighbouring.

Affiniethanoligenens

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ethanoligenens*, An existing genus; *Affiniethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of neighbouring.

Affinieubacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Eubacterium*, An existing genus; *Affinieubacterium*: A genus related to but distinct from the existing genus Eubacterium of neighbouring.

Affinieucapsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Eucapsis*, An existing genus; *Affinieucapsis*: A genus related to but distinct from the existing genus Eucapsis of neighbouring.

Affinieudoraea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Eudoraea*, An existing genus; *Affinieudoraea*: A genus related to but distinct from the existing genus Eudoraea of neighbouring.

Affinieuryhalocaulis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Euryhalocaulis*, An existing genus; *Affinieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of neighbouring.

Affinieuzebya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Euzebya*, An existing genus; *Affinieuzebya*: A genus related to but distinct from the existing genus Euzebya of neighbouring.

Affinieuzebyella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Euzebyella*, An existing genus; *Affinieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of neighbouring.

Affiniewamiania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ewamiania*, An existing genus; *Affiniewamiania*: A genus related to but distinct from the existing genus Ewamiania of neighbouring.

Affiniewingella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Ewingella*, An existing genus; *Affiniewingella*: A genus related to but distinct from the existing genus Ewingella of neighbouring.

Affiniexcellospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Excellospora*, An existing genus; *Affiniexcellospora*: A genus related to but distinct from the existing genus Excellospora of neighbouring.

Affiniexilibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Exilibacterium*, An existing genus; *Affiniexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of neighbouring.

Affiniexilispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Exilispira*, An existing genus; *Affiniexilispira*: A genus related to but distinct from the existing genus Exilispira of neighbouring.

Affiniextensimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Extensimonas*, An existing genus; *Affiniextensimonas*: A genus related to but distinct from the existing genus Extensimonas of neighbouring.

Affiniextibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Extibacter*, An existing genus; *Affiniextibacter*: A genus related to but distinct from the existing genus Extibacter of neighbouring.

Affinifabibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fabibacter*, An existing genus; *Affinifabibacter*: A genus related to but distinct from the existing genus Fabibacter of neighbouring.

Affinifabivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fabivirga*, An existing genus; *Affinifabivirga*: A genus related to but distinct from the existing genus Fabivirga of neighbouring.

Affinifacilibium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Facilibium*, An existing genus; *Affinifacilibium*: A genus related to but distinct from the existing genus Facilibium of neighbouring.

Affinifacklamia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Facklamia*, An existing genus; *Affinifacklamia*: A genus related to but distinct from the existing genus Facklamia of neighbouring.

Affinifaecalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Faecalibacillus*, An existing genus; *Affinifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of neighbouring.

Affinifaecalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Faecalibacter*, An existing genus; *Affinifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of neighbouring.

Affinifaecalibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Faecalibacterium*, An existing genus; *Affinifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of neighbouring.

Affinifaecalibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Faecalibaculum*, An existing genus; *Affinifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of neighbouring.

Affinifaecalicatena

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Faecalicatena*, An existing genus; *Affinifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of neighbouring.

Affinifaecalicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Faecalicoccus*, An existing genus; *Affinifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of neighbouring.

Affinifaecalimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Faecalimonas*, An existing genus; *Affinifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of neighbouring.

Affinifaecalitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Faecalitalea*, An existing genus; *Affinifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of neighbouring.

Affinifaenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Faenia*, An existing genus; *Affinifaenia*: A genus related to but distinct from the existing genus Faenia of neighbouring.

Affinifalcatimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Falcatimonas*, An existing genus; *Affinifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of neighbouring.

Affinifalsarthrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Falsarthrobacter*, An existing genus; *Affinifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of neighbouring.

Affinifalsibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Falsibacillus*, An existing genus; *Affinifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of neighbouring.

Affinifalsigemmobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Falsigemmobacter*, An existing genus; *Affinifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of neighbouring.

Affinifalsiporphyromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Falsiporphyromonas*, An existing genus; *Affinifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of neighbouring.

Affinifalsirhodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Falsirhodobacter*, An existing genus; *Affinifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of neighbouring.

Affinifalsochrobactrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Falsochrobactrum*, An existing genus; *Affinifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of neighbouring.

Affinifangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fangia*, An existing genus; *Affinifangia*: A genus related to but distinct from the existing genus Fangia of neighbouring.

Affinifannyhessea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fannyhessea*, An existing genus; *Affinifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of neighbouring.

Affinifastidiosipila

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fastidiosipila*, An existing genus; *Affinifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of neighbouring.

Affinifaucicola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Faucicola*, An existing genus; *Affinifaucicola*: A genus related to but distinct from the existing genus Faucicola of neighbouring.

Affinifeifantangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Feifantangia*, An existing genus; *Affinifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of neighbouring.

Affinifenollaria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fenollaria*, An existing genus; *Affinifenollaria*: A genus related to but distinct from the existing genus Fenollaria of neighbouring.

Affinifermentibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fermentibacillus*, An existing genus; *Affinifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of neighbouring.

Affinifermentimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fermentimonas*, An existing genus; *Affinifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of neighbouring.

Affiniferribacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ferribacterium*, An existing genus; *Affiniferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of neighbouring.

Affiniferrigenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ferrigenium*, An existing genus; *Affiniferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of neighbouring.

Affiniferrimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ferrimicrobium*, An existing genus; *Affiniferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of neighbouring.

Affiniferrimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ferrimonas*, An existing genus; *Affiniferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of neighbouring.

Affiniferriphaselus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ferriphaselus*, An existing genus; *Affiniferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of neighbouring.

Affiniferrithrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ferrithrix*, An existing genus; *Affiniferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of neighbouring.

Affiniferroglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ferroglobus*, An existing genus; *Affiniferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of neighbouring.

Affiniferroplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ferroplasma*, An existing genus; *Affiniferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of neighbouring.

Affiniferrovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ferrovibrio*, An existing genus; *Affiniferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of neighbouring.

Affiniferruginibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ferruginibacter*, An existing genus; *Affiniferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of neighbouring.

Affiniferruginivarius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ferruginivarius*, An existing genus; *Affiniferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of neighbouring.

Affinifervidicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fervidicella*, An existing genus; *Affinifervidicella*: A genus related to but distinct from the existing genus Fervidicella of neighbouring.

Affinifervidicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fervidicoccus*, An existing genus; *Affinifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of neighbouring.

Affinifervidicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fervidicola*, An existing genus; *Affinifervidicola*: A genus related to but distinct from the existing genus Fervidicola of neighbouring.

Affinifervidobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Fervidobacterium*, An existing genus; *Affinifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of neighbouring.

Affinifibrella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Fibrella*, An existing genus; *Affinifibrella*: A genus related to but distinct from the existing genus Fibrella of neighbouring.

Affinifibrisoma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Fibrisoma*, An existing genus; *Affinifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of neighbouring.

Affinifibrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fibrobacter*, An existing genus; *Affinifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of neighbouring.

Affinifictibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fictibacillus*, An existing genus; *Affinifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of neighbouring.

Affinifilibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Filibacter*, An existing genus; *Affinifilibacter*: A genus related to but distinct from the existing genus Filibacter of neighbouring.

Affinifilifactor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Filifactor*, An existing genus; *Affinifilifactor*: A genus related to but distinct from the existing genus Filifactor of neighbouring.

Affinifilimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Filimonas*, An existing genus; *Affinifilimonas*: A genus related to but distinct from the existing genus Filimonas of neighbouring.

Affinifilobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Filobacillus*, An existing genus; *Affinifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of neighbouring.

Affinifilobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Filobacterium*, An existing genus; *Affinifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of neighbouring.

Affinifilomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Filomicrobium*, An existing genus; *Affinifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of neighbouring.

Affinifimbriiglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fimbriiglobus*, An existing genus; *Affinifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of neighbouring.

Affinifimbriimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fimbriimonas*, An existing genus; *Affinifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of neighbouring.

Affinifinegoldia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Finegoldia*, An existing genus; *Affinifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of neighbouring.

Affiniflagellimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flagellimonas*, An existing genus; *Affiniflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of neighbouring.

Affiniflammeovirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flammeovirga*, An existing genus; *Affiniflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of neighbouring.

Affiniflaviaesturariibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Affiniflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of neighbouring.

Affiniflavicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flavicella*, An existing genus; *Affiniflavicella*: A genus related to but distinct from the existing genus Flavicella of neighbouring.

Affiniflaviflagellibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flaviflagellibacter*, An existing genus; *Affiniflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of neighbouring.

Affiniflaviflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flaviflexus*, An existing genus; *Affiniflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of neighbouring.

Affiniflavihumibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flavihumibacter*, An existing genus; *Affiniflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of neighbouring.

Affiniflavilitoribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flavilitoribacter*, An existing genus; *Affiniflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of neighbouring.

Affiniflavimaricola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flavimaricola*, An existing genus; *Affiniflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of neighbouring.

Affiniflavimarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flavimarina*, An existing genus; *Affiniflavimarina*: A genus related to but distinct from the existing genus Flavimarina of neighbouring.

Affiniflavimobilis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flavimobilis*, An existing genus; *Affiniflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of neighbouring.

Affiniflavimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flavimonas*, An existing genus; *Affiniflavimonas*: A genus related to but distinct from the existing genus Flavimonas of neighbouring.

Affiniflavipsychrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flavipsychrobacter*, An existing genus; *Affiniflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of neighbouring.

Affiniflaviramulus

L. masc. adjective *affinis*, neighbouring; L. masc. dim. n. *Flaviramulus*, An existing genus; *Affiniflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of neighbouring.

Affiniflavirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flavirhabdus*, An existing genus; *Affiniflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of neighbouring.

Affiniflavisolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flavisolibacter*, An existing genus; *Affiniflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of neighbouring.

Affiniflavitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flavitalea*, An existing genus; *Affiniflavitalea*: A genus related to but distinct from the existing genus Flavitalea of neighbouring.

Affiniflavivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flavivirga*, An existing genus; *Affiniflavivirga*: A genus related to but distinct from the existing genus Flavivirga of neighbouring.

Affiniflavobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Flavobacterium*, An existing genus; *Affiniflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of neighbouring.

Affiniflavonifractor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flavonifractor*, An existing genus; *Affiniflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of neighbouring.

Affiniflectobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flectobacillus*, An existing genus; *Affiniflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of neighbouring.

Affiniflexibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flexibacter*, An existing genus; *Affiniflexibacter*: A genus related to but distinct from the existing genus Flexibacter of neighbouring.

Affiniflexilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flexilinea*, An existing genus; *Affiniflexilinea*: A genus related to but distinct from the existing genus Flexilinea of neighbouring.

Affiniflexistipes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flexistipes*, An existing genus; *Affiniflexistipes*: A genus related to but distinct from the existing genus Flexistipes of neighbouring.

Affiniflexithrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flexithrix*, An existing genus; *Affiniflexithrix*: A genus related to but distinct from the existing genus Flexithrix of neighbouring.

Affiniflexivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Flexivirga*, An existing genus; *Affiniflexivirga*: A genus related to but distinct from the existing genus Flexivirga of neighbouring.

Affiniflindersiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Flindersiella*, An existing genus; *Affiniflindersiella*: A genus related to but distinct from the existing genus Flindersiella of neighbouring.

Affiniflintibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Flintibacter*, An existing genus; *Affiniflintibacter*: A genus related to but distinct from the existing genus Flintibacter of neighbouring.

Affinifloricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Floricoccus*, An existing genus; *Affinifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of neighbouring.

Affinifluoribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fluoribacter*, An existing genus; *Affinifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of neighbouring.

Affinifluviibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Fluviibacterium*, An existing genus; *Affinifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of neighbouring.

Affinifluviicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fluviicoccus*, An existing genus; *Affinifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of neighbouring.

Affinifluviicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fluviicola*, An existing genus; *Affinifluviicola*: A genus related to but distinct from the existing genus Fluviicola of neighbouring.

Affinifluviimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fluviimonas*, An existing genus; *Affinifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of neighbouring.

Affinifluviispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fluviispira*, An existing genus; *Affinifluviispira*: A genus related to but distinct from the existing genus Fluviispira of neighbouring.

Affinifodinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fodinibacter*, An existing genus; *Affinifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of neighbouring.

Affinifodinibius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fodinibius*, An existing genus; *Affinifodinibius*: A genus related to but distinct from the existing genus Fodinibius of neighbouring.

Affinifodinicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fodinicola*, An existing genus; *Affinifodinicola*: A genus related to but distinct from the existing genus Fodinicola of neighbouring.

Affinifodinicurvata

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fodinicurvata*, An existing genus; *Affinifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of neighbouring.

Affinifoliisarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Foliisarcina*, An existing genus; *Affinifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of neighbouring.

Affinifontibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fontibacillus*, An existing genus; *Affinifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of neighbouring.

Affinifontibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fontibacter*, An existing genus; *Affinifontibacter*: A genus related to but distinct from the existing genus Fontibacter of neighbouring.

Affinifonticella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fonticella*, An existing genus; *Affinifonticella*: A genus related to but distinct from the existing genus Fonticella of neighbouring.

Affinifontimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fontimonas*, An existing genus; *Affinifontimonas*: A genus related to but distinct from the existing genus Fontimonas of neighbouring.

Affiniformivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Formivibrio*, An existing genus; *Affiniformivibrio*: A genus related to but distinct from the existing genus Formivibrio of neighbouring.

Affiniformosa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Formosa*, An existing genus; *Affiniformosa*: A genus related to but distinct from the existing genus Formosa of neighbouring.

Affiniformosimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Formosimonas*, An existing genus; *Affiniformosimonas*: A genus related to but distinct from the existing genus Formosimonas of neighbouring.

Affinifournierella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Fournierella*, An existing genus; *Affinifournierella*: A genus related to but distinct from the existing genus Fournierella of neighbouring.

Affinifrancisella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Francisella*, An existing genus; *Affinifrancisella*: A genus related to but distinct from the existing genus Francisella of neighbouring.

Affinifranconibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Franconibacter*, An existing genus; *Affinifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of neighbouring.

Affinifrankia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Frankia*, An existing genus; *Affinifrankia*: A genus related to but distinct from the existing genus Frankia of neighbouring.

Affinifrateuria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Frateuria*, An existing genus; *Affinifrateuria*: A genus related to but distinct from the existing genus Frateuria of neighbouring.

Affinifrederiksenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Frederiksenia*, An existing genus; *Affinifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of neighbouring.

Affinifretibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fretibacter*, An existing genus; *Affinifretibacter*: A genus related to but distinct from the existing genus Fretibacter of neighbouring.

Affinifretibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Fretibacterium*, An existing genus; *Affinifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of neighbouring.

Affinifriedmanniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Friedmanniella*, An existing genus; *Affinifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of neighbouring.

Affinifrigidibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Frigidibacter*, An existing genus; *Affinifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of neighbouring.

Affinifrigoribacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Frigoribacterium*, An existing genus; *Affinifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of neighbouring.

Affinifrischella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Frischella*, An existing genus; *Affinifrischella*: A genus related to but distinct from the existing genus Frischella of neighbouring.

Affinifrisingicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Frisingicoccus*, An existing genus; *Affinifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of neighbouring.

Affinifrondibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Frondibacter*, An existing genus; *Affinifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of neighbouring.

Affinifrondicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Frondicola*, An existing genus; *Affinifrondicola*: A genus related to but distinct from the existing genus Frondicola of neighbouring.

Affinifrondihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Frondihabitans*, An existing genus; *Affinifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of neighbouring.

Affinifructilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fructilactobacillus*, An existing genus; *Affinifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of neighbouring.

Affinifructobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fructobacillus*, An existing genus; *Affinifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of neighbouring.

Affinifuchsiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Fuchsiella*, An existing genus; *Affinifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of neighbouring.

Affinifudania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fudania*, An existing genus; *Affinifudania*: A genus related to but distinct from the existing genus Fudania of neighbouring.

Affinifuerstia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fuerstia*, An existing genus; *Affinifuerstia*: A genus related to but distinct from the existing genus Fuerstia of neighbouring.

Affinifulvibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fulvibacter*, An existing genus; *Affinifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of neighbouring.

Affinifulvimarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fulvimarina*, An existing genus; *Affinifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of neighbouring.

Affinifulvimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fulvimonas*, An existing genus; *Affinifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of neighbouring.

Affinifulvitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fulvitalea*, An existing genus; *Affinifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of neighbouring.

Affinifulvivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fulvivirga*, An existing genus; *Affinifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of neighbouring.

Affinifundibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fundibacter*, An existing genus; *Affinifundibacter*: A genus related to but distinct from the existing genus Fundibacter of neighbouring.

Affinifundicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fundicoccus*, An existing genus; *Affinifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of neighbouring.

Affinifurfurilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Furfurilactobacillus*, An existing genus; *Affinifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of neighbouring.

Affinifuscovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Fuscovulum*, An existing genus; *Affinifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of neighbouring.

Affinifusibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fusibacter*, An existing genus; *Affinifusibacter*: A genus related to but distinct from the existing genus Fusibacter of neighbouring.

Affinifusicatenibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Fusicatenibacter*, An existing genus; *Affinifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of neighbouring.

Affinifusimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Fusimonas*, An existing genus; *Affinifusimonas*: A genus related to but distinct from the existing genus Fusimonas of neighbouring.

Affinifusobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Fusobacterium*, An existing genus; *Affinifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of neighbouring.

Affinigabonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gabonia*, An existing genus; *Affinigabonia*: A genus related to but distinct from the existing genus Gabonia of neighbouring.

Affinigabonibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gabonibacter*, An existing genus; *Affinigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of neighbouring.

Affinigaetbulibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gaetbulibacter*, An existing genus; *Affinigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of neighbouring.

Affinigaetbulicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gaetbulicola*, An existing genus; *Affinigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of neighbouring.

Affinigaetbulimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Affinigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of neighbouring.

Affinigaiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gaiella*, An existing genus; *Affinigaiella*: A genus related to but distinct from the existing genus Gaiella of neighbouring.

Affinigalbibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Galbibacter*, An existing genus; *Affinigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of neighbouring.

Affinigalbitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Galbitalea*, An existing genus; *Affinigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of neighbouring.

Affinigallaecimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gallaecimonas*, An existing genus; *Affinigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of neighbouring.

Affinigallibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Gallibacterium*, An existing genus; *Affinigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of neighbouring.

Affinigallicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gallicola*, An existing genus; *Affinigallicola*: A genus related to but distinct from the existing genus Gallicola of neighbouring.

Affinigallionella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gallionella*, An existing genus; *Affinigallionella*: A genus related to but distinct from the existing genus Gallionella of neighbouring.

Affinigalliscardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Galliscardovia*, An existing genus; *Affinigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of neighbouring.

Affinigandjariella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gandjariella*, An existing genus; *Affinigandjariella*: A genus related to but distinct from the existing genus Gandjariella of neighbouring.

Affinigangjinia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gangjinia*, An existing genus; *Affinigangjinia*: A genus related to but distinct from the existing genus Gangjinia of neighbouring.

Affinigarciella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Garciella*, An existing genus; *Affinigarciella*: A genus related to but distinct from the existing genus Garciella of neighbouring.

Affinigardnerella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gardnerella*, An existing genus; *Affinigardnerella*: A genus related to but distinct from the existing genus Gardnerella of neighbouring.

Affinigaricola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Garicola*, An existing genus; *Affinigaricola*: A genus related to but distinct from the existing genus Garicola of neighbouring.

Affinigarritya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Garritya*, An existing genus; *Affinigarritya*: A genus related to but distinct from the existing genus Garritya of neighbouring.

Affinigayadomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gayadomonas*, An existing genus; *Affinigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of neighbouring.

Affinigelatiniphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gelatiniphilus*, An existing genus; *Affinigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of neighbouring.

Affinigelidibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gelidibacter*, An existing genus; *Affinigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of neighbouring.

Affinigellertiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gellertiella*, An existing genus; *Affinigellertiella*: A genus related to but distinct from the existing genus Gellertiella of neighbouring.

Affinigelria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gelria*, An existing genus; *Affinigelria*: A genus related to but distinct from the existing genus Gelria of neighbouring.

Affinigemella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gemella*, An existing genus; *Affinigemella*: A genus related to but distinct from the existing genus Gemella of neighbouring.

Affinigeminicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geminicoccus*, An existing genus; *Affinigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of neighbouring.

Affinigeminisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Geminisphaera*, An existing genus; *Affinigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of neighbouring.

Affinigeminobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Geminobacterium*, An existing genus; *Affinigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of neighbouring.

Affinigemmata

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gemmata*, An existing genus; *Affinigemmata*: A genus related to but distinct from the existing genus Gemmata of neighbouring.

Affinigemmatimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gemmatimonas*, An existing genus; *Affinigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of neighbouring.

Affinigemmatirosa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gemmatirosa*, An existing genus; *Affinigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of neighbouring.

Affinigemmiger

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gemmiger*, An existing genus; *Affinigemmiger*: A genus related to but distinct from the existing genus Gemmiger of neighbouring.

Affinigeoalkalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geoalkalibacter*, An existing genus; *Affinigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of neighbouring.

Affinigeobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geobacillus*, An existing genus; *Affinigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of neighbouring.

Affinigeobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geobacter*, An existing genus; *Affinigeobacter*: A genus related to but distinct from the existing genus Geobacter of neighbouring.

Affinigeodermatophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geodermatophilus*, An existing genus; *Affinigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of neighbouring.

Affinigeofilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Geofilum*, An existing genus; *Affinigeofilum*: A genus related to but distinct from the existing genus Geofilum of neighbouring.

Affinigeoglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geoglobus*, An existing genus; *Affinigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of neighbouring.

Affinigeojedonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Geojedonia*, An existing genus; *Affinigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of neighbouring.

Affinigeomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Geomicrobium*, An existing genus; *Affinigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of neighbouring.

Affinigeomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Geomonas*, An existing genus; *Affinigeomonas*: A genus related to but distinct from the existing genus Geomonas of neighbouring.

Affinigeopsychrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geopsychrobacter*, An existing genus; *Affinigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of neighbouring.

Affinigeorgenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Georgenia*, An existing genus; *Affinigeorgenia*: A genus related to but distinct from the existing genus Georgenia of neighbouring.

Affinigeorgfuchsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Georgfuchsia*, An existing genus; *Affinigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of neighbouring.

Affinigeorhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Georhizobium*, An existing genus; *Affinigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of neighbouring.

Affinigeosporobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geosporobacter*, An existing genus; *Affinigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of neighbouring.

Affinigeothermobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geothermobacter*, An existing genus; *Affinigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of neighbouring.

Affinigeothermobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Geothermobacterium*, An existing genus; *Affinigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of neighbouring.

Affinigeothermomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Geothermomicrobium*, An existing genus; *Affinigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of neighbouring.

Affinigeothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Geothrix*, An existing genus; *Affinigeothrix*: A genus related to but distinct from the existing genus Geothrix of neighbouring.

Affinigeotoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Geotoga*, An existing genus; *Affinigeotoga*: A genus related to but distinct from the existing genus Geotoga of neighbouring.

Affinigeovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Geovibrio*, An existing genus; *Affinigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of neighbouring.

Affinighiorsea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ghiorsea*, An existing genus; *Affinighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of neighbouring.

Affinigibbsiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gibbsiella*, An existing genus; *Affinigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of neighbouring.

Affinigiesbergeria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Giesbergeria*, An existing genus; *Affinigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of neighbouring.

Affinigilliamella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gilliamella*, An existing genus; *Affinigilliamella*: A genus related to but distinct from the existing genus Gilliamella of neighbouring.

Affinigillisia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gillisia*, An existing genus; *Affinigillisia*: A genus related to but distinct from the existing genus Gillisia of neighbouring.

Affinigilvibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gilvibacter*, An existing genus; *Affinigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of neighbouring.

Affinigilvimarinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gilvimarinus*, An existing genus; *Affinigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of neighbouring.

Affinigimesia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gimesia*, An existing genus; *Affinigimesia*: A genus related to but distinct from the existing genus Gimesia of neighbouring.

Affiniglaciecola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Glaciecola*, An existing genus; *Affiniglaciecola*: A genus related to but distinct from the existing genus Glaciecola of neighbouring.

Affiniglaciibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Glaciibacter*, An existing genus; *Affiniglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of neighbouring.

Affiniglaciihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Glaciihabitans*, An existing genus; *Affiniglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of neighbouring.

Affiniglaciimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Glaciimonas*, An existing genus; *Affiniglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of neighbouring.

Affiniglaesserella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Glaesserella*, An existing genus; *Affiniglaesserella*: A genus related to but distinct from the existing genus Glaesserella of neighbouring.

Affinigleimia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gleimia*, An existing genus; *Affinigleimia*: A genus related to but distinct from the existing genus Gleimia of neighbouring.

Affiniglobicatella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Globicatella*, An existing genus; *Affiniglobicatella*: A genus related to but distinct from the existing genus Globicatella of neighbouring.

Affinigloeobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gloeobacter*, An existing genus; *Affinigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of neighbouring.

Affinigloeomargarita

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gloeomargarita*, An existing genus; *Affinigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of neighbouring.

Affiniglucerabacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Glucerabacter*, An existing genus; *Affiniglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of neighbouring.

Affinigluconacetobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gluconacetobacter*, An existing genus; *Affinigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of neighbouring.

Affinigluconobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gluconobacter*, An existing genus; *Affinigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of neighbouring.

Affiniglutamicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Glutamicibacter*, An existing genus; *Affiniglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of neighbouring.

Affiniglycocaulis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Glycocaulis*, An existing genus; *Affiniglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of neighbouring.

Affiniglycomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Glycomyces*, An existing genus; *Affiniglycomyces*: A genus related to but distinct from the existing genus Glycomyces of neighbouring.

Affinigodleya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Godleya*, An existing genus; *Affinigodleya*: A genus related to but distinct from the existing genus Godleya of neighbouring.

Affinigomontiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gomontiella*, An existing genus; *Affinigomontiella*: A genus related to but distinct from the existing genus Gomontiella of neighbouring.

Affinigoodfellowia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Goodfellowia*, An existing genus; *Affinigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of neighbouring.

Affinigoodfellowiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Affinigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of neighbouring.

Affinigordona

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gordona*, An existing genus; *Affinigordona*: A genus related to but distinct from the existing genus Gordona of neighbouring.

Affinigordonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gordonia*, An existing genus; *Affinigordonia*: A genus related to but distinct from the existing genus Gordonia of neighbouring.

Affinigordonibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gordonibacter*, An existing genus; *Affinigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of neighbouring.

Affinigorillibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Gorillibacterium*, An existing genus; *Affinigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of neighbouring.

Affinigottschalkia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gottschalkia*, An existing genus; *Affinigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of neighbouring.

Affinigracilibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gracilibacillus*, An existing genus; *Affinigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of neighbouring.

Affinigracilibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gracilibacter*, An existing genus; *Affinigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of neighbouring.

Affinigracilimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gracilimonas*, An existing genus; *Affinigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of neighbouring.

Affinigrahamella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Grahamella*, An existing genus; *Affinigrahamella*: A genus related to but distinct from the existing genus Grahamella of neighbouring.

Affinigramella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gramella*, An existing genus; *Affinigramella*: A genus related to but distinct from the existing genus Gramella of neighbouring.

Affinigranulibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Granulibacter*, An existing genus; *Affinigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of neighbouring.

Affinigranulicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Granulicella*, An existing genus; *Affinigranulicella*: A genus related to but distinct from the existing genus Granulicella of neighbouring.

Affinigranulicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Granulicoccus*, An existing genus; *Affinigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of neighbouring.

Affinigranulosicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Granulosicoccus*, An existing genus; *Affinigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of neighbouring.

Affinigrimontia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Grimontia*, An existing genus; *Affinigrimontia*: A genus related to but distinct from the existing genus Grimontia of neighbouring.

Affinigryllotalpicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gryllotalpicola*, An existing genus; *Affinigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of neighbouring.

Affinigudongella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gudongella*, An existing genus; *Affinigudongella*: A genus related to but distinct from the existing genus Gudongella of neighbouring.

Affiniguggenheimella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Guggenheimella*, An existing genus; *Affiniguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of neighbouring.

Affinigulbenkiania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Gulbenkiania*, An existing genus; *Affinigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of neighbouring.

Affinigulosibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gulosibacter*, An existing genus; *Affinigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of neighbouring.

Affiniguyparkeria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Guyparkeria*, An existing genus; *Affiniguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of neighbouring.

Affinigynuella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Gynuella*, An existing genus; *Affinigynuella*: A genus related to but distinct from the existing genus Gynuella of neighbouring.

Affinigynurincola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Gynurincola*, An existing genus; *Affinigynurincola*: A genus related to but distinct from the existing genus Gynurincola of neighbouring.

Affinihaematomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Haematomicrobium*, An existing genus; *Affinihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of neighbouring.

Affinihaemobartonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Haemobartonella*, An existing genus; *Affinihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of neighbouring.

Affinihaemophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haemophilus*, An existing genus; *Affinihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of neighbouring.

Affinihahella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hahella*, An existing genus; *Affinihahella*: A genus related to but distinct from the existing genus Hahella of neighbouring.

Affinihahyoungchilella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Affinihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of neighbouring.

Affinihaladaptatus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haladaptatus*, An existing genus; *Affinihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of neighbouring.

Affinihalalkaliarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Affinihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of neighbouring.

Affinihalalkalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halalkalibacillus*, An existing genus; *Affinihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of neighbouring.

Affinihalalkalicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halalkalicoccus*, An existing genus; *Affinihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of neighbouring.

Affinihalanaeroarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Affinihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of neighbouring.

Affinihalanaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halanaerobacter*, An existing genus; *Affinihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of neighbouring.

Affinihalanaerobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halanaerobium*, An existing genus; *Affinihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of neighbouring.

Affinihalanaerocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halanaerocella*, An existing genus; *Affinihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of neighbouring.

Affinihalapricum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halapricum*, An existing genus; *Affinihalapricum*: A genus related to but distinct from the existing genus Halapricum of neighbouring.

Affinihalarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halarchaeum*, An existing genus; *Affinihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of neighbouring.

Affinihalarsenatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halarsenatibacter*, An existing genus; *Affinihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of neighbouring.

Affinihalegenticoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halegenticoccus*, An existing genus; *Affinihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of neighbouring.

Affinihaliangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Haliangium*, An existing genus; *Affinihaliangium*: A genus related to but distinct from the existing genus Haliangium of neighbouring.

Affinihaliea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Haliea*, An existing genus; *Affinihaliea*: A genus related to but distinct from the existing genus Haliea of neighbouring.

Affinihalioglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halioglobus*, An existing genus; *Affinihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of neighbouring.

Affinihalioxenophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halioxenophilus*, An existing genus; *Affinihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of neighbouring.

Affinihaliscomenobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haliscomenobacter*, An existing genus; *Affinihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of neighbouring.

Affinihallella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hallella*, An existing genus; *Affinihallella*: A genus related to but distinct from the existing genus Hallella of neighbouring.

Affinihaloactinobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Haloactinobacterium*, An existing genus; *Affinihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of neighbouring.

Affinihaloactinomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haloactinomyces*, An existing genus; *Affinihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of neighbouring.

Affinihaloactinopolyspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Haloactinopolyspora*, An existing genus; *Affinihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of neighbouring.

Affinihaloactinospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Haloactinospora*, An existing genus; *Affinihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of neighbouring.

Affinihaloarchaeobius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haloarchaeobius*, An existing genus; *Affinihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of neighbouring.

Affinihaloarcula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Haloarcula*, An existing genus; *Affinihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of neighbouring.

Affinihalobacteriovorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halobacteriovorax*, An existing genus; *Affinihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of neighbouring.

Affinihalobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halobacterium*, An existing genus; *Affinihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of neighbouring.

Affinihalobacteroides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halobacteroides*, An existing genus; *Affinihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of neighbouring.

Affinihalobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halobaculum*, An existing genus; *Affinihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of neighbouring.

Affinihalobellus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halobellus*, An existing genus; *Affinihalobellus*: A genus related to but distinct from the existing genus Halobellus of neighbouring.

Affinihalobiforma

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halobiforma*, An existing genus; *Affinihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of neighbouring.

Affinihalobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halobium*, An existing genus; *Affinihalobium*: A genus related to but distinct from the existing genus Halobium of neighbouring.

Affinihalocalculus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halocalculus*, An existing genus; *Affinihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of neighbouring.

Affinihalocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halocella*, An existing genus; *Affinihalocella*: A genus related to but distinct from the existing genus Halocella of neighbouring.

Affinihalochromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halochromatium*, An existing genus; *Affinihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of neighbouring.

Affinihalococcoides

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halococcoides*, An existing genus; *Affinihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of neighbouring.

Affinihalococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halococcus*, An existing genus; *Affinihalococcus*: A genus related to but distinct from the existing genus Halococcus of neighbouring.

Affinihalocynthiibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halocynthiibacter*, An existing genus; *Affinihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of neighbouring.

Affinihalodesulfovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halodesulfovibrio*, An existing genus; *Affinihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of neighbouring.

Affinihalodesulfurarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Affinihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of neighbouring.

Affinihalodurantibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halodurantibacterium*, An existing genus; *Affinihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of neighbouring.

Affinihaloechinothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Haloechinothrix*, An existing genus; *Affinihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of neighbouring.

Affinihaloferax

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Haloferax*, An existing genus; *Affinihaloferax*: A genus related to but distinct from the existing genus Haloferax of neighbouring.

Affinihaloferula

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Haloferula*, An existing genus; *Affinihaloferula*: A genus related to but distinct from the existing genus Haloferula of neighbouring.

Affinihalofilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halofilum*, An existing genus; *Affinihalofilum*: A genus related to but distinct from the existing genus Halofilum of neighbouring.

Affinihaloflavibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haloflavibacter*, An existing genus; *Affinihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of neighbouring.

Affinihalogeometricum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halogeometricum*, An existing genus; *Affinihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of neighbouring.

Affinihaloglycomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haloglycomyces*, An existing genus; *Affinihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of neighbouring.

Affinihalogranum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halogranum*, An existing genus; *Affinihalogranum*: A genus related to but distinct from the existing genus Halogranum of neighbouring.

Affinihalohasta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halohasta*, An existing genus; *Affinihalohasta*: A genus related to but distinct from the existing genus Halohasta of neighbouring.

Affinihaloimpatiens

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haloimpatiens*, An existing genus; *Affinihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of neighbouring.

Affinihaloincola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haloincola*, An existing genus; *Affinihaloincola*: A genus related to but distinct from the existing genus Haloincola of neighbouring.

Affinihalolactibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halolactibacillus*, An existing genus; *Affinihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of neighbouring.

Affinihalolamina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halolamina*, An existing genus; *Affinihalolamina*: A genus related to but distinct from the existing genus Halolamina of neighbouring.

Affinihaloleptolyngbya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Haloleptolyngbya*, An existing genus; *Affinihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of neighbouring.

Affinihalomarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halomarina*, An existing genus; *Affinihalomarina*: A genus related to but distinct from the existing genus Halomarina of neighbouring.

Affinihalomethanococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halomethanococcus*, An existing genus; *Affinihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of neighbouring.

Affinihalomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halomicrobium*, An existing genus; *Affinihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of neighbouring.

Affinihalomicrococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halomicrococcus*, An existing genus; *Affinihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of neighbouring.

Affinihalomicronema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halomicronema*, An existing genus; *Affinihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of neighbouring.

Affinihalomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halomonas*, An existing genus; *Affinihalomonas*: A genus related to but distinct from the existing genus Halomonas of neighbouring.

Affinihalonatronum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halonatronum*, An existing genus; *Affinihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of neighbouring.

Affinihalonotius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halonotius*, An existing genus; *Affinihalonotius*: A genus related to but distinct from the existing genus Halonotius of neighbouring.

Affinihaloparvum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Haloparvum*, An existing genus; *Affinihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of neighbouring.

Affinihalopelagius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halopelagius*, An existing genus; *Affinihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of neighbouring.

Affinihalopenitus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halopenitus*, An existing genus; *Affinihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of neighbouring.

Affinihalopeptonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Halopeptonella*, An existing genus; *Affinihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of neighbouring.

Affinihalopiger

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halopiger*, An existing genus; *Affinihalopiger*: A genus related to but distinct from the existing genus Halopiger of neighbouring.

Affinihaloplanus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haloplanus*, An existing genus; *Affinihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of neighbouring.

Affinihaloplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Haloplasma*, An existing genus; *Affinihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of neighbouring.

Affinihalopolyspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halopolyspora*, An existing genus; *Affinihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of neighbouring.

Affinihaloprofundus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Haloprofundus*, An existing genus; *Affinihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of neighbouring.

Affinihaloquadratum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Haloquadratum*, An existing genus; *Affinihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of neighbouring.

Affinihalorhodospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halorhodospira*, An existing genus; *Affinihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of neighbouring.

Affinihalorientalis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halorientalis*, An existing genus; *Affinihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of neighbouring.

Affinihalorubellus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halorubellus*, An existing genus; *Affinihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of neighbouring.

Affinihalorubrobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halorubrobacterium*, An existing genus; *Affinihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of neighbouring.

Affinihalorubrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halorubrum*, An existing genus; *Affinihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of neighbouring.

Affinihalorussus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halorussus*, An existing genus; *Affinihalorussus*: A genus related to but distinct from the existing genus Halorussus of neighbouring.

Affinihalosarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halosarcina*, An existing genus; *Affinihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of neighbouring.

Affinihalosiccatus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halosiccatus*, An existing genus; *Affinihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of neighbouring.

Affinihalosimplex

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halosimplex*, An existing genus; *Affinihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of neighbouring.

Affinihalospina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halospina*, An existing genus; *Affinihalospina*: A genus related to but distinct from the existing genus Halospina of neighbouring.

Affinihalospirulina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halospirulina*, An existing genus; *Affinihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of neighbouring.

Affinihalostagnicola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halostagnicola*, An existing genus; *Affinihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of neighbouring.

Affinihalotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halotalea*, An existing genus; *Affinihalotalea*: A genus related to but distinct from the existing genus Halotalea of neighbouring.

Affinihaloterrigena

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Haloterrigena*, An existing genus; *Affinihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of neighbouring.

Affinihalothermothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halothermothrix*, An existing genus; *Affinihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of neighbouring.

Affinihalothiobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halothiobacillus*, An existing genus; *Affinihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of neighbouring.

Affinihalotia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halotia*, An existing genus; *Affinihalotia*: A genus related to but distinct from the existing genus Halotia of neighbouring.

Affinihalovarius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halovarius*, An existing genus; *Affinihalovarius*: A genus related to but distinct from the existing genus Halovarius of neighbouring.

Affinihalovenus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halovenus*, An existing genus; *Affinihalovenus*: A genus related to but distinct from the existing genus Halovenus of neighbouring.

Affinihalovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halovibrio*, An existing genus; *Affinihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of neighbouring.

Affinihalovivax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Halovivax*, An existing genus; *Affinihalovivax*: A genus related to but distinct from the existing genus Halovivax of neighbouring.

Affinihalovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Halovulum*, An existing genus; *Affinihalovulum*: A genus related to but distinct from the existing genus Halovulum of neighbouring.

Affinihalpernia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Halpernia*, An existing genus; *Affinihalpernia*: A genus related to but distinct from the existing genus Halpernia of neighbouring.

Affinihamadaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hamadaea*, An existing genus; *Affinihamadaea*: A genus related to but distinct from the existing genus Hamadaea of neighbouring.

Affinihankyongella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hankyongella*, An existing genus; *Affinihankyongella*: A genus related to but distinct from the existing genus Hankyongella of neighbouring.

Affinihansschlegelia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hansschlegelia*, An existing genus; *Affinihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of neighbouring.

Affinihanstruepera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hanstruepera*, An existing genus; *Affinihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of neighbouring.

Affinihaoranjiania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Haoranjiania*, An existing genus; *Affinihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of neighbouring.

Affinihaploangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Haploangium*, An existing genus; *Affinihaploangium*: A genus related to but distinct from the existing genus Haploangium of neighbouring.

Affiniharryflintia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Harryflintia*, An existing genus; *Affiniharryflintia*: A genus related to but distinct from the existing genus Harryflintia of neighbouring.

Affinihartmannibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hartmannibacter*, An existing genus; *Affinihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of neighbouring.

Affinihasllibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hasllibacter*, An existing genus; *Affinihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of neighbouring.

Affinihathewaya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hathewaya*, An existing genus; *Affinihathewaya*: A genus related to but distinct from the existing genus Hathewaya of neighbouring.

Affinihazenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hazenella*, An existing genus; *Affinihazenella*: A genus related to but distinct from the existing genus Hazenella of neighbouring.

Affinihelcococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Helcococcus*, An existing genus; *Affinihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of neighbouring.

Affinihelicobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Helicobacter*, An existing genus; *Affinihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of neighbouring.

Affiniheliimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Heliimonas*, An existing genus; *Affiniheliimonas*: A genus related to but distinct from the existing genus Heliimonas of neighbouring.

Affiniheliobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Heliobacterium*, An existing genus; *Affiniheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of neighbouring.

Affiniheliophilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Heliophilum*, An existing genus; *Affiniheliophilum*: A genus related to but distinct from the existing genus Heliophilum of neighbouring.

Affiniheliorestis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Heliorestis*, An existing genus; *Affiniheliorestis*: A genus related to but distinct from the existing genus Heliorestis of neighbouring.

Affinihellea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hellea*, An existing genus; *Affinihellea*: A genus related to but distinct from the existing genus Hellea of neighbouring.

Affinihenriciella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Henriciella*, An existing genus; *Affinihenriciella*: A genus related to but distinct from the existing genus Henriciella of neighbouring.

Affiniherbaspirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Affiniherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of neighbouring.

Affiniherbiconiux

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Herbiconiux*, An existing genus; *Affiniherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of neighbouring.

Affiniherbidospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Herbidospora*, An existing genus; *Affiniherbidospora*: A genus related to but distinct from the existing genus Herbidospora of neighbouring.

Affiniherbihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Herbihabitans*, An existing genus; *Affiniherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of neighbouring.

Affiniherbinix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Herbinix*, An existing genus; *Affiniherbinix*: A genus related to but distinct from the existing genus Herbinix of neighbouring.

Affiniherbivorax

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Herbivorax*, An existing genus; *Affiniherbivorax*: A genus related to but distinct from the existing genus Herbivorax of neighbouring.

Affiniherminiimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Herminiimonas*, An existing genus; *Affiniherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of neighbouring.

Affiniherpetosiphon

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Herpetosiphon*, An existing genus; *Affiniherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of neighbouring.

Affinihespellia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hespellia*, An existing genus; *Affinihespellia*: A genus related to but distinct from the existing genus Hespellia of neighbouring.

Affiniheteroscytonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Heteroscytonema*, An existing genus; *Affiniheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of neighbouring.

Affinihippea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hippea*, An existing genus; *Affinihippea*: A genus related to but distinct from the existing genus Hippea of neighbouring.

Affinihirschia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hirschia*, An existing genus; *Affinihirschia*: A genus related to but distinct from the existing genus Hirschia of neighbouring.

Affinihistidinibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Histidinibacterium*, An existing genus; *Affinihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of neighbouring.

Affinihistophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Histophilus*, An existing genus; *Affinihistophilus*: A genus related to but distinct from the existing genus Histophilus of neighbouring.

Affiniholdemanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Holdemanella*, An existing genus; *Affiniholdemanella*: A genus related to but distinct from the existing genus Holdemanella of neighbouring.

Affiniholdemania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Holdemania*, An existing genus; *Affiniholdemania*: A genus related to but distinct from the existing genus Holdemania of neighbouring.

Affinihollandina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hollandina*, An existing genus; *Affinihollandina*: A genus related to but distinct from the existing genus Hollandina of neighbouring.

Affiniholophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Holophaga*, An existing genus; *Affiniholophaga*: A genus related to but distinct from the existing genus Holophaga of neighbouring.

Affiniholospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Holospora*, An existing genus; *Affiniholospora*: A genus related to but distinct from the existing genus Holospora of neighbouring.

Affiniholzapfelia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Holzapfelia*, An existing genus; *Affiniholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of neighbouring.

Affinihomoserinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Homoserinibacter*, An existing genus; *Affinihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of neighbouring.

Affinihomoserinimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Homoserinimonas*, An existing genus; *Affinihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of neighbouring.

Affinihongia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hongia*, An existing genus; *Affinihongia*: A genus related to but distinct from the existing genus Hongia of neighbouring.

Affinihongiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hongiella*, An existing genus; *Affinihongiella*: A genus related to but distinct from the existing genus Hongiella of neighbouring.

Affinihoppeia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hoppeia*, An existing genus; *Affinihoppeia*: A genus related to but distinct from the existing genus Hoppeia of neighbouring.

Affinihormathonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Hormathonema*, An existing genus; *Affinihormathonema*: A genus related to but distinct from the existing genus Hormathonema of neighbouring.

Affinihormoscilla

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hormoscilla*, An existing genus; *Affinihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of neighbouring.

Affinihowardella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Howardella*, An existing genus; *Affinihowardella*: A genus related to but distinct from the existing genus Howardella of neighbouring.

Affinihoyosella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hoyosella*, An existing genus; *Affinihoyosella*: A genus related to but distinct from the existing genus Hoyosella of neighbouring.

Affinihuaishuia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Huaishuia*, An existing genus; *Affinihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of neighbouring.

Affinihuakuichenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Huakuichenia*, An existing genus; *Affinihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of neighbouring.

Affinihuanghella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Huanghella*, An existing genus; *Affinihuanghella*: A genus related to but distinct from the existing genus Huanghella of neighbouring.

Affinihugenholtzia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hugenholtzia*, An existing genus; *Affinihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of neighbouring.

Affinihugonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hugonella*, An existing genus; *Affinihugonella*: A genus related to but distinct from the existing genus Hugonella of neighbouring.

Affinihumibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Humibacillus*, An existing genus; *Affinihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of neighbouring.

Affinihumibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Humibacter*, An existing genus; *Affinihumibacter*: A genus related to but distinct from the existing genus Humibacter of neighbouring.

Affinihumicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Humicoccus*, An existing genus; *Affinihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of neighbouring.

Affinihungateiclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Affinihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of neighbouring.

Affinihungatella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hungatella*, An existing genus; *Affinihungatella*: A genus related to but distinct from the existing genus Hungatella of neighbouring.

Affinihwangdonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hwangdonia*, An existing genus; *Affinihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of neighbouring.

Affinihwanghaeella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Affinihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of neighbouring.

Affinihwanghaeicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hwanghaeicola*, An existing genus; *Affinihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of neighbouring.

Affinihyalangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Hyalangium*, An existing genus; *Affinihyalangium*: A genus related to but distinct from the existing genus Hyalangium of neighbouring.

Affinihydrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hydrobacter*, An existing genus; *Affinihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of neighbouring.

Affinihydrocarboniclastica

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Affinihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of neighbouring.

Affinihydrocarboniphaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Affinihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of neighbouring.

Affinihydrogenibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hydrogenibacillus*, An existing genus; *Affinihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of neighbouring.

Affinihydrogeniiclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Affinihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of neighbouring.

Affinihydrogenimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hydrogenimonas*, An existing genus; *Affinihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of neighbouring.

Affinihydrogenispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hydrogenispora*, An existing genus; *Affinihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of neighbouring.

Affinihydrogenivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hydrogenivirga*, An existing genus; *Affinihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of neighbouring.

Affinihydrogenoanaerobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Affinihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of neighbouring.

Affinihydrogenobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hydrogenobacter*, An existing genus; *Affinihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of neighbouring.

Affinihydrogenophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hydrogenophaga*, An existing genus; *Affinihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of neighbouring.

Affinihydrogenophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hydrogenophilus*, An existing genus; *Affinihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of neighbouring.

Affinihydrogenovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hydrogenovibrio*, An existing genus; *Affinihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of neighbouring.

Affinihydromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hydromonas*, An existing genus; *Affinihydromonas*: A genus related to but distinct from the existing genus Hydromonas of neighbouring.

Affinihydrotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hydrotalea*, An existing genus; *Affinihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of neighbouring.

Affinihylemonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hylemonella*, An existing genus; *Affinihylemonella*: A genus related to but distinct from the existing genus Hylemonella of neighbouring.

Affinihymenobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hymenobacter*, An existing genus; *Affinihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of neighbouring.

Affinihypericibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hypericibacter*, An existing genus; *Affinihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of neighbouring.

Affinihyperthermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hyperthermus*, An existing genus; *Affinihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of neighbouring.

Affinihyphobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Hyphobacterium*, An existing genus; *Affinihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of neighbouring.

Affinihyphococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hyphococcus*, An existing genus; *Affinihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of neighbouring.

Affinihyphomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Hyphomicrobium*, An existing genus; *Affinihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of neighbouring.

Affinihyphomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Hyphomonas*, An existing genus; *Affinihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of neighbouring.

Affinihypnocyclicus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Hypnocyclicus*, An existing genus; *Affinihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of neighbouring.

Affinihyunsoonleella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Affinihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of neighbouring.

Affiniiamia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Iamia*, An existing genus; *Affiniiamia*: A genus related to but distinct from the existing genus Iamia of neighbouring.

Affiniichthyobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ichthyobacterium*, An existing genus; *Affiniichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of neighbouring.

Affiniideonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Ideonella*, An existing genus; *Affiniideonella*: A genus related to but distinct from the existing genus Ideonella of neighbouring.

Affiniidiomarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Idiomarina*, An existing genus; *Affiniidiomarina*: A genus related to but distinct from the existing genus Idiomarina of neighbouring.

Affiniignatzschineria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ignatzschineria*, An existing genus; *Affiniignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of neighbouring.

Affiniignavigranum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ignavigranum*, An existing genus; *Affiniignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of neighbouring.

Affiniignicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ignicoccus*, An existing genus; *Affiniignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of neighbouring.

Affiniignisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ignisphaera*, An existing genus; *Affiniignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of neighbouring.

Affiniileibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ileibacterium*, An existing genus; *Affiniileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of neighbouring.

Affiniilumatobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ilumatobacter*, An existing genus; *Affiniilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of neighbouring.

Affiniimhoffiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Imhoffiella*, An existing genus; *Affiniimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of neighbouring.

Affiniimmundisolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Immundisolibacter*, An existing genus; *Affiniimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of neighbouring.

Affiniimperialibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Imperialibacter*, An existing genus; *Affiniimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of neighbouring.

Affiniimtechella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Imtechella*, An existing genus; *Affiniimtechella*: A genus related to but distinct from the existing genus Imtechella of neighbouring.

Affiniindibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Indibacter*, An existing genus; *Affiniindibacter*: A genus related to but distinct from the existing genus Indibacter of neighbouring.

Affiniindiicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Indiicoccus*, An existing genus; *Affiniindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of neighbouring.

Affiniindioceanicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Indioceanicola*, An existing genus; *Affiniindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of neighbouring.

Affiniinediibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Inediibacterium*, An existing genus; *Affiniinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of neighbouring.

Affiniinhella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Inhella*, An existing genus; *Affiniinhella*: A genus related to but distinct from the existing genus Inhella of neighbouring.

Affiniiningainema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Iningainema*, An existing genus; *Affiniiningainema*: A genus related to but distinct from the existing genus Iningainema of neighbouring.

Affiniinmirania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Inmirania*, An existing genus; *Affiniinmirania*: A genus related to but distinct from the existing genus Inmirania of neighbouring.

Affiniinnacoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Innacoccus*, An existing genus; *Affiniinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of neighbouring.

Affiniinsolitispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Affiniinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of neighbouring.

Affiniintestinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Intestinibacter*, An existing genus; *Affiniintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of neighbouring.

Affiniintestinibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Intestinibaculum*, An existing genus; *Affiniintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of neighbouring.

Affiniintestinimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Intestinimonas*, An existing genus; *Affiniintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of neighbouring.

Affiniintestinirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Intestinirhabdus*, An existing genus; *Affiniintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of neighbouring.

Affiniintrasporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Intrasporangium*, An existing genus; *Affiniintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of neighbouring.

Affiniiodidimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Iodidimonas*, An existing genus; *Affiniiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of neighbouring.

Affiniiodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Iodobacter*, An existing genus; *Affiniiodobacter*: A genus related to but distinct from the existing genus Iodobacter of neighbouring.

Affiniirregularibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Irregularibacter*, An existing genus; *Affiniirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of neighbouring.

Affiniisachenkonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Isachenkonia*, An existing genus; *Affiniisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of neighbouring.

Affiniisobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Isobaculum*, An existing genus; *Affiniisobaculum*: A genus related to but distinct from the existing genus Isobaculum of neighbouring.

Affiniisochromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Isochromatium*, An existing genus; *Affiniisochromatium*: A genus related to but distinct from the existing genus Isochromatium of neighbouring.

Affiniisoptericola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Isoptericola*, An existing genus; *Affiniisoptericola*: A genus related to but distinct from the existing genus Isoptericola of neighbouring.

Affiniisosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Isosphaera*, An existing genus; *Affiniisosphaera*: A genus related to but distinct from the existing genus Isosphaera of neighbouring.

Affiniizhakiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Izhakiella*, An existing genus; *Affiniizhakiella*: A genus related to but distinct from the existing genus Izhakiella of neighbouring.

Affinijacksonvillea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Jacksonvillea*, An existing genus; *Affinijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of neighbouring.

Affinijahnella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Jahnella*, An existing genus; *Affinijahnella*: A genus related to but distinct from the existing genus Jahnella of neighbouring.

Affinijanibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Janibacter*, An existing genus; *Affinijanibacter*: A genus related to but distinct from the existing genus Janibacter of neighbouring.

Affinijanthinobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Janthinobacterium*, An existing genus; *Affinijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of neighbouring.

Affinijatrophihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Jatrophihabitans*, An existing genus; *Affinijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of neighbouring.

Affinijejubacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Jejubacter*, An existing genus; *Affinijejubacter*: A genus related to but distinct from the existing genus Jejubacter of neighbouring.

Affinijejudonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Jejudonia*, An existing genus; *Affinijejudonia*: A genus related to but distinct from the existing genus Jejudonia of neighbouring.

Affinijejuia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Jejuia*, An existing genus; *Affinijejuia*: A genus related to but distinct from the existing genus Jejuia of neighbouring.

Affinijeongeupia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Jeongeupia*, An existing genus; *Affinijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of neighbouring.

Affinijeotgalibaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Jeotgalibaca*, An existing genus; *Affinijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of neighbouring.

Affinijeotgalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Jeotgalibacillus*, An existing genus; *Affinijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of neighbouring.

Affinijeotgalicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Jeotgalicoccus*, An existing genus; *Affinijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of neighbouring.

Affinijhaorihella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Jhaorihella*, An existing genus; *Affinijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of neighbouring.

Affinijiangella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Jiangella*, An existing genus; *Affinijiangella*: A genus related to but distinct from the existing genus Jiangella of neighbouring.

Affinijiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Jiella*, An existing genus; *Affinijiella*: A genus related to but distinct from the existing genus Jiella of neighbouring.

Affinijilinibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Jilinibacillus*, An existing genus; *Affinijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of neighbouring.

Affinijindonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Jindonia*, An existing genus; *Affinijindonia*: A genus related to but distinct from the existing genus Jindonia of neighbouring.

Affinijishengella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Jishengella*, An existing genus; *Affinijishengella*: A genus related to but distinct from the existing genus Jishengella of neighbouring.

Affinijiulongibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Jiulongibacter*, An existing genus; *Affinijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of neighbouring.

Affinijohnsonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Johnsonella*, An existing genus; *Affinijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of neighbouring.

Affinijonesia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Jonesia*, An existing genus; *Affinijonesia*: A genus related to but distinct from the existing genus Jonesia of neighbouring.

Affinijongsikchunia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Jongsikchunia*, An existing genus; *Affinijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of neighbouring.

Affinijonquetella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Jonquetella*, An existing genus; *Affinijonquetella*: A genus related to but distinct from the existing genus Jonquetella of neighbouring.

Affinijoostella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Joostella*, An existing genus; *Affinijoostella*: A genus related to but distinct from the existing genus Joostella of neighbouring.

Affinikaiparowitsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kaiparowitsia*, An existing genus; *Affinikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of neighbouring.

Affinikaistella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Kaistella*, An existing genus; *Affinikaistella*: A genus related to but distinct from the existing genus Kaistella of neighbouring.

Affinikaistia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kaistia*, An existing genus; *Affinikaistia*: A genus related to but distinct from the existing genus Kaistia of neighbouring.

Affinikalamiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Kalamiella*, An existing genus; *Affinikalamiella*: A genus related to but distinct from the existing genus Kalamiella of neighbouring.

Affinikallipyga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kallipyga*, An existing genus; *Affinikallipyga*: A genus related to but distinct from the existing genus Kallipyga of neighbouring.

Affinikallotenue

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Kallotenue*, An existing genus; *Affinikallotenue*: A genus related to but distinct from the existing genus Kallotenue of neighbouring.

Affinikandeliimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Kandeliimicrobium*, An existing genus; *Affinikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of neighbouring.

Affinikandleria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kandleria*, An existing genus; *Affinikandleria*: A genus related to but distinct from the existing genus Kandleria of neighbouring.

Affinikangiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Kangiella*, An existing genus; *Affinikangiella*: A genus related to but distinct from the existing genus Kangiella of neighbouring.

Affinikastovskya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kastovskya*, An existing genus; *Affinikastovskya*: A genus related to but distinct from the existing genus Kastovskya of neighbouring.

Affinikeratinibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Keratinibaculum*, An existing genus; *Affinikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of neighbouring.

Affinikerstersia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kerstersia*, An existing genus; *Affinikerstersia*: A genus related to but distinct from the existing genus Kerstersia of neighbouring.

Affiniketobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ketobacter*, An existing genus; *Affiniketobacter*: A genus related to but distinct from the existing genus Ketobacter of neighbouring.

Affiniketogulonicigenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ketogulonicigenium*, An existing genus; *Affiniketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of neighbouring.

Affinikibdelosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Kibdelosporangium*, An existing genus; *Affinikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of neighbouring.

Affinikiloniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Kiloniella*, An existing genus; *Affinikiloniella*: A genus related to but distinct from the existing genus Kiloniella of neighbouring.

Affinikineobactrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Kineobactrum*, An existing genus; *Affinikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of neighbouring.

Affinikineococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Kineococcus*, An existing genus; *Affinikineococcus*: A genus related to but distinct from the existing genus Kineococcus of neighbouring.

Affinikineosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kineosphaera*, An existing genus; *Affinikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of neighbouring.

Affinikineosporia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kineosporia*, An existing genus; *Affinikineosporia*: A genus related to but distinct from the existing genus Kineosporia of neighbouring.

Affinikineothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kineothrix*, An existing genus; *Affinikineothrix*: A genus related to but distinct from the existing genus Kineothrix of neighbouring.

Affinikingella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Kingella*, An existing genus; *Affinikingella*: A genus related to but distinct from the existing genus Kingella of neighbouring.

Affinikinneretia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kinneretia*, An existing genus; *Affinikinneretia*: A genus related to but distinct from the existing genus Kinneretia of neighbouring.

Affinikiritimatiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Affinikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of neighbouring.

Affinikistimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kistimonas*, An existing genus; *Affinikistimonas*: A genus related to but distinct from the existing genus Kistimonas of neighbouring.

Affinikitasatoa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kitasatoa*, An existing genus; *Affinikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of neighbouring.

Affinikitasatospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kitasatospora*, An existing genus; *Affinikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of neighbouring.

Affiniklebsiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Klebsiella*, An existing genus; *Affiniklebsiella*: A genus related to but distinct from the existing genus Klebsiella of neighbouring.

Affiniklenkia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Klenkia*, An existing genus; *Affiniklenkia*: A genus related to but distinct from the existing genus Klenkia of neighbouring.

Affiniklisinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Klisinema*, An existing genus; *Affiniklisinema*: A genus related to but distinct from the existing genus Klisinema of neighbouring.

Affiniklugiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Klugiella*, An existing genus; *Affiniklugiella*: A genus related to but distinct from the existing genus Klugiella of neighbouring.

Affinikluyvera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kluyvera*, An existing genus; *Affinikluyvera*: A genus related to but distinct from the existing genus Kluyvera of neighbouring.

Affinikocuria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kocuria*, An existing genus; *Affinikocuria*: A genus related to but distinct from the existing genus Kocuria of neighbouring.

Affinikofleria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kofleria*, An existing genus; *Affinikofleria*: A genus related to but distinct from the existing genus Kofleria of neighbouring.

Affinikoinonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Koinonema*, An existing genus; *Affinikoinonema*: A genus related to but distinct from the existing genus Koinonema of neighbouring.

Affinikomagatabacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Komagatabacter*, An existing genus; *Affinikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of neighbouring.

Affinikomagataeibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Komagataeibacter*, An existing genus; *Affinikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of neighbouring.

Affinikomarekiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Komarekiella*, An existing genus; *Affinikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of neighbouring.

Affinikomarkovaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Komarkovaea*, An existing genus; *Affinikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of neighbouring.

Affinikordia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kordia*, An existing genus; *Affinikordia*: A genus related to but distinct from the existing genus Kordia of neighbouring.

Affinikordiimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kordiimonas*, An existing genus; *Affinikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of neighbouring.

Affinikoreibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Koreibacter*, An existing genus; *Affinikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of neighbouring.

Affinikosakonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kosakonia*, An existing genus; *Affinikosakonia*: A genus related to but distinct from the existing genus Kosakonia of neighbouring.

Affinikoserella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Koserella*, An existing genus; *Affinikoserella*: A genus related to but distinct from the existing genus Koserella of neighbouring.

Affinikosmotoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kosmotoga*, An existing genus; *Affinikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of neighbouring.

Affinikovacikia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kovacikia*, An existing genus; *Affinikovacikia*: A genus related to but distinct from the existing genus Kovacikia of neighbouring.

Affinikozakia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kozakia*, An existing genus; *Affinikozakia*: A genus related to but distinct from the existing genus Kozakia of neighbouring.

Affinikrasilnikovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Krasilnikovia*, An existing genus; *Affinikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of neighbouring.

Affinikrasilnikoviella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Affinikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of neighbouring.

Affinikribbella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Kribbella*, An existing genus; *Affinikribbella*: A genus related to but distinct from the existing genus Kribbella of neighbouring.

Affinikribbia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kribbia*, An existing genus; *Affinikribbia*: A genus related to but distinct from the existing genus Kribbia of neighbouring.

Affinikriegella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Kriegella*, An existing genus; *Affinikriegella*: A genus related to but distinct from the existing genus Kriegella of neighbouring.

Affinikrokinobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Krokinobacter*, An existing genus; *Affinikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of neighbouring.

Affinikroppenstedtia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kroppenstedtia*, An existing genus; *Affinikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of neighbouring.

Affinikryptousia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kryptousia*, An existing genus; *Affinikryptousia*: A genus related to but distinct from the existing genus Kryptousia of neighbouring.

Affiniktedonobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ktedonobacter*, An existing genus; *Affiniktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of neighbouring.

Affiniktedonosporobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ktedonosporobacter*, An existing genus; *Affiniktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of neighbouring.

Affinikurthia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kurthia*, An existing genus; *Affinikurthia*: A genus related to but distinct from the existing genus Kurthia of neighbouring.

Affinikushneria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kushneria*, An existing genus; *Affinikushneria*: A genus related to but distinct from the existing genus Kushneria of neighbouring.

Affinikutzneria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kutzneria*, An existing genus; *Affinikutzneria*: A genus related to but distinct from the existing genus Kutzneria of neighbouring.

Affinikyrpidia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kyrpidia*, An existing genus; *Affinikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of neighbouring.

Affinikyrtuthrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Kyrtuthrix*, An existing genus; *Affinikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of neighbouring.

Affinikytococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Kytococcus*, An existing genus; *Affinikytococcus*: A genus related to but distinct from the existing genus Kytococcus of neighbouring.

Affinilabedaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Labedaea*, An existing genus; *Affinilabedaea*: A genus related to but distinct from the existing genus Labedaea of neighbouring.

Affinilabedella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Labedella*, An existing genus; *Affinilabedella*: A genus related to but distinct from the existing genus Labedella of neighbouring.

Affinilabilibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Labilibaculum*, An existing genus; *Affinilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of neighbouring.

Affinilabilithrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Labilithrix*, An existing genus; *Affinilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of neighbouring.

Affinilabrenzia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Labrenzia*, An existing genus; *Affinilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of neighbouring.

Affinilabrys

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Labrys*, An existing genus; *Affinilabrys*: A genus related to but distinct from the existing genus Labrys of neighbouring.

Affinilaceyella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Laceyella*, An existing genus; *Affinilaceyella*: A genus related to but distinct from the existing genus Laceyella of neighbouring.

Affinilachnoanaerobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Affinilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of neighbouring.

Affinilachnobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lachnobacterium*, An existing genus; *Affinilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of neighbouring.

Affinilachnoclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lachnoclostridium*, An existing genus; *Affinilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of neighbouring.

Affinilachnospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lachnospira*, An existing genus; *Affinilachnospira*: A genus related to but distinct from the existing genus Lachnospira of neighbouring.

Affinilachnotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lachnotalea*, An existing genus; *Affinilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of neighbouring.

Affinilacibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lacibacter*, An existing genus; *Affinilacibacter*: A genus related to but distinct from the existing genus Lacibacter of neighbouring.

Affinilacibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lacibacterium*, An existing genus; *Affinilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of neighbouring.

Affinilacihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lacihabitans*, An existing genus; *Affinilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of neighbouring.

Affinilacimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lacimicrobium*, An existing genus; *Affinilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of neighbouring.

Affinilacimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lacimonas*, An existing genus; *Affinilacimonas*: A genus related to but distinct from the existing genus Lacimonas of neighbouring.

Affinilacinutrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lacinutrix*, An existing genus; *Affinilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of neighbouring.

Affinilacipirellula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lacipirellula*, An existing genus; *Affinilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of neighbouring.

Affinilacisediminihabitans

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lacisediminihabitans*, An existing genus; *Affinilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of neighbouring.

Affinilacisediminimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lacisediminimonas*, An existing genus; *Affinilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of neighbouring.

Affinilacrimispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lacrimispora*, An existing genus; *Affinilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of neighbouring.

Affinilacticaseibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lacticaseibacillus*, An existing genus; *Affinilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of neighbouring.

Affinilacticigenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lacticigenium*, An existing genus; *Affinilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of neighbouring.

Affinilactimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lactimicrobium*, An existing genus; *Affinilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of neighbouring.

Affinilactiplantibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lactiplantibacillus*, An existing genus; *Affinilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of neighbouring.

Affinilactivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lactivibrio*, An existing genus; *Affinilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of neighbouring.

Affinilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lactobacillus*, An existing genus; *Affinilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of neighbouring.

Affinilactococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lactococcus*, An existing genus; *Affinilactococcus*: A genus related to but distinct from the existing genus Lactococcus of neighbouring.

Affinilactonifactor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lactonifactor*, An existing genus; *Affinilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of neighbouring.

Affinilactosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lactosphaera*, An existing genus; *Affinilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of neighbouring.

Affinilactovum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lactovum*, An existing genus; *Affinilactovum*: A genus related to but distinct from the existing genus Lactovum of neighbouring.

Affinilacunisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lacunisphaera*, An existing genus; *Affinilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of neighbouring.

Affinilamprocystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lamprocystis*, An existing genus; *Affinilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of neighbouring.

Affinilampropedia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lampropedia*, An existing genus; *Affinilampropedia*: A genus related to but distinct from the existing genus Lampropedia of neighbouring.

Affinilancefieldella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lancefieldella*, An existing genus; *Affinilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of neighbouring.

Affinilapidilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lapidilactobacillus*, An existing genus; *Affinilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of neighbouring.

Affinilapillicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lapillicoccus*, An existing genus; *Affinilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of neighbouring.

Affinilaribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Laribacter*, An existing genus; *Affinilaribacter*: A genus related to but distinct from the existing genus Laribacter of neighbouring.

Affinilarkinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Larkinella*, An existing genus; *Affinilarkinella*: A genus related to but distinct from the existing genus Larkinella of neighbouring.

Affinilarsenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Larsenia*, An existing genus; *Affinilarsenia*: A genus related to but distinct from the existing genus Larsenia of neighbouring.

Affinilarsenimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Larsenimonas*, An existing genus; *Affinilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of neighbouring.

Affinilaspinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Laspinema*, An existing genus; *Affinilaspinema*: A genus related to but distinct from the existing genus Laspinema of neighbouring.

Affinilatilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Latilactobacillus*, An existing genus; *Affinilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of neighbouring.

Affinilautropia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lautropia*, An existing genus; *Affinilautropia*: A genus related to but distinct from the existing genus Lautropia of neighbouring.

Affinilawsonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lawsonella*, An existing genus; *Affinilawsonella*: A genus related to but distinct from the existing genus Lawsonella of neighbouring.

Affinilawsonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lawsonia*, An existing genus; *Affinilawsonia*: A genus related to but distinct from the existing genus Lawsonia of neighbouring.

Affinilawsonibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lawsonibacter*, An existing genus; *Affinilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of neighbouring.

Affinileadbetterella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Leadbetterella*, An existing genus; *Affinileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of neighbouring.

Affinilebetimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lebetimonas*, An existing genus; *Affinilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of neighbouring.

Affinilechevalieria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lechevalieria*, An existing genus; *Affinilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of neighbouring.

Affinileclercia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leclercia*, An existing genus; *Affinileclercia*: A genus related to but distinct from the existing genus Leclercia of neighbouring.

Affinileeia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leeia*, An existing genus; *Affinileeia*: A genus related to but distinct from the existing genus Leeia of neighbouring.

Affinileekyejoonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Affinileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of neighbouring.

Affinileeuwenhoekiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Affinileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of neighbouring.

Affinilegionella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Legionella*, An existing genus; *Affinilegionella*: A genus related to but distinct from the existing genus Legionella of neighbouring.

Affinileifsonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leifsonia*, An existing genus; *Affinileifsonia*: A genus related to but distinct from the existing genus Leifsonia of neighbouring.

Affinileisingera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leisingera*, An existing genus; *Affinileisingera*: A genus related to but distinct from the existing genus Leisingera of neighbouring.

Affinilelliottia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lelliottia*, An existing genus; *Affinilelliottia*: A genus related to but distinct from the existing genus Lelliottia of neighbouring.

Affinileminorella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leminorella*, An existing genus; *Affinileminorella*: A genus related to but distinct from the existing genus Leminorella of neighbouring.

Affinilemmermanniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Affinilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of neighbouring.

Affinilentibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lentibacillus*, An existing genus; *Affinilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of neighbouring.

Affinilentibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lentibacter*, An existing genus; *Affinilentibacter*: A genus related to but distinct from the existing genus Lentibacter of neighbouring.

Affinilentilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lentilactobacillus*, An existing genus; *Affinilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of neighbouring.

Affinilentilitoribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lentilitoribacter*, An existing genus; *Affinilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of neighbouring.

Affinilentimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lentimicrobium*, An existing genus; *Affinilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of neighbouring.

Affinilentisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lentisphaera*, An existing genus; *Affinilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of neighbouring.

Affinilentzea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lentzea*, An existing genus; *Affinilentzea*: A genus related to but distinct from the existing genus Lentzea of neighbouring.

Affinileptobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Leptobacterium*, An existing genus; *Affinileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of neighbouring.

Affinileptolinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leptolinea*, An existing genus; *Affinileptolinea*: A genus related to but distinct from the existing genus Leptolinea of neighbouring.

Affinileptonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Leptonema*, An existing genus; *Affinileptonema*: A genus related to but distinct from the existing genus Leptonema of neighbouring.

Affinileptospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leptospira*, An existing genus; *Affinileptospira*: A genus related to but distinct from the existing genus Leptospira of neighbouring.

Affinileptospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Leptospirillum*, An existing genus; *Affinileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of neighbouring.

Affinileptothoe

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leptothoe*, An existing genus; *Affinileptothoe*: A genus related to but distinct from the existing genus Leptothoe of neighbouring.

Affinileptothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leptothrix*, An existing genus; *Affinileptothrix*: A genus related to but distinct from the existing genus Leptothrix of neighbouring.

Affinileptotrichia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leptotrichia*, An existing genus; *Affinileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of neighbouring.

Affinileucobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Leucobacter*, An existing genus; *Affinileucobacter*: A genus related to but distinct from the existing genus Leucobacter of neighbouring.

Affinileuconostoc

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Leuconostoc*, An existing genus; *Affinileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of neighbouring.

Affinileucothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Leucothrix*, An existing genus; *Affinileucothrix*: A genus related to but distinct from the existing genus Leucothrix of neighbouring.

Affinilevilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Levilactobacillus*, An existing genus; *Affinilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of neighbouring.

Affinilevilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Levilinea*, An existing genus; *Affinilevilinea*: A genus related to but distinct from the existing genus Levilinea of neighbouring.

Affinilevinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Levinea*, An existing genus; *Affinilevinea*: A genus related to but distinct from the existing genus Levinea of neighbouring.

Affinilevispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Levispirillum*, An existing genus; *Affinilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of neighbouring.

Affinilewinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lewinella*, An existing genus; *Affinilewinella*: A genus related to but distinct from the existing genus Lewinella of neighbouring.

Affinilibanicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Libanicoccus*, An existing genus; *Affinilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of neighbouring.

Affiniliberibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Liberibacter*, An existing genus; *Affiniliberibacter*: A genus related to but distinct from the existing genus Liberibacter of neighbouring.

Affinilichenibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lichenibacterium*, An existing genus; *Affinilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of neighbouring.

Affinilichenicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lichenicoccus*, An existing genus; *Affinilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of neighbouring.

Affinilichenihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lichenihabitans*, An existing genus; *Affinilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of neighbouring.

Affinilightfootiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lightfootiella*, An existing genus; *Affinilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of neighbouring.

Affiniligilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ligilactobacillus*, An existing genus; *Affiniligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of neighbouring.

Affinilignipirellula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lignipirellula*, An existing genus; *Affinilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of neighbouring.

Affinilihuaxuella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Affinilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of neighbouring.

Affinilimibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limibacillus*, An existing genus; *Affinilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of neighbouring.

Affinilimibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limibacter*, An existing genus; *Affinilimibacter*: A genus related to but distinct from the existing genus Limibacter of neighbouring.

Affinilimibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Limibaculum*, An existing genus; *Affinilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of neighbouring.

Affinilimihaloglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limihaloglobus*, An existing genus; *Affinilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of neighbouring.

Affinilimimaricola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limimaricola*, An existing genus; *Affinilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of neighbouring.

Affinilimimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Limimonas*, An existing genus; *Affinilimimonas*: A genus related to but distinct from the existing genus Limimonas of neighbouring.

Affinilimisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Limisphaera*, An existing genus; *Affinilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of neighbouring.

Affinilimnobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limnobacter*, An existing genus; *Affinilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of neighbouring.

Affinilimnobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Limnobaculum*, An existing genus; *Affinilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of neighbouring.

Affinilimnochorda

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Limnochorda*, An existing genus; *Affinilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of neighbouring.

Affinilimnoglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limnoglobus*, An existing genus; *Affinilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of neighbouring.

Affinilimnohabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limnohabitans*, An existing genus; *Affinilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of neighbouring.

Affinilimnolyngbya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Limnolyngbya*, An existing genus; *Affinilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of neighbouring.

Affinilimnospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Limnospira*, An existing genus; *Affinilimnospira*: A genus related to but distinct from the existing genus Limnospira of neighbouring.

Affinilimoniibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limoniibacter*, An existing genus; *Affinilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of neighbouring.

Affinilimosilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Limosilactobacillus*, An existing genus; *Affinilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of neighbouring.

Affinilipingzhangella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Affinilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of neighbouring.

Affiniliquorilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Liquorilactobacillus*, An existing genus; *Affiniliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of neighbouring.

Affinilishizhenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lishizhenia*, An existing genus; *Affinilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of neighbouring.

Affinilisteria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Listeria*, An existing genus; *Affinilisteria*: A genus related to but distinct from the existing genus Listeria of neighbouring.

Affinilistonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Listonella*, An existing genus; *Affinilistonella*: A genus related to but distinct from the existing genus Listonella of neighbouring.

Affinilitoreibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Litoreibacter*, An existing genus; *Affinilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of neighbouring.

Affinilitoribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Litoribacillus*, An existing genus; *Affinilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of neighbouring.

Affinilitoribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Litoribacter*, An existing genus; *Affinilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of neighbouring.

Affinilitoribaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Litoribaculum*, An existing genus; *Affinilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of neighbouring.

Affinilitoribrevibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Litoribrevibacter*, An existing genus; *Affinilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of neighbouring.

Affinilitoricola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Litoricola*, An existing genus; *Affinilitoricola*: A genus related to but distinct from the existing genus Litoricola of neighbouring.

Affinilitorihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Litorihabitans*, An existing genus; *Affinilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of neighbouring.

Affinilitorilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Litorilinea*, An existing genus; *Affinilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of neighbouring.

Affinilitorilituus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Litorilituus*, An existing genus; *Affinilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of neighbouring.

Affinilitorimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Litorimicrobium*, An existing genus; *Affinilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of neighbouring.

Affinilitorimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Litorimonas*, An existing genus; *Affinilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of neighbouring.

Affinilitorisediminicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Litorisediminicola*, An existing genus; *Affinilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of neighbouring.

Affinilitorisediminivivens

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Litorisediminivivens*, An existing genus; *Affinilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of neighbouring.

Affinilitorivita

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Litorivita*, An existing genus; *Affinilitorivita*: A genus related to but distinct from the existing genus Litorivita of neighbouring.

Affinilitorivivens

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Litorivivens*, An existing genus; *Affinilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of neighbouring.

Affiniloigolactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Loigolactobacillus*, An existing genus; *Affiniloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of neighbouring.

Affinilokiarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lokiarchaeum*, An existing genus; *Affinilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of neighbouring.

Affiniloktanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Loktanella*, An existing genus; *Affiniloktanella*: A genus related to but distinct from the existing genus Loktanella of neighbouring.

Affinilonepinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lonepinella*, An existing genus; *Affinilonepinella*: A genus related to but distinct from the existing genus Lonepinella of neighbouring.

Affinilongibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Longibaculum*, An existing genus; *Affinilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of neighbouring.

Affinilongicatena

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Longicatena*, An existing genus; *Affinilongicatena*: A genus related to but distinct from the existing genus Longicatena of neighbouring.

Affinilongilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Longilinea*, An existing genus; *Affinilongilinea*: A genus related to but distinct from the existing genus Longilinea of neighbouring.

Affinilongimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Longimicrobium*, An existing genus; *Affinilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of neighbouring.

Affinilongimycelium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Longimycelium*, An existing genus; *Affinilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of neighbouring.

Affinilongirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Longirhabdus*, An existing genus; *Affinilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of neighbouring.

Affinilongispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Longispora*, An existing genus; *Affinilongispora*: A genus related to but distinct from the existing genus Longispora of neighbouring.

Affinilongivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Longivirga*, An existing genus; *Affinilongivirga*: A genus related to but distinct from the existing genus Longivirga of neighbouring.

Affinilonsdalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lonsdalea*, An existing genus; *Affinilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of neighbouring.

Affiniloriella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Loriella*, An existing genus; *Affiniloriella*: A genus related to but distinct from the existing genus Loriella of neighbouring.

Affiniloriellopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Loriellopsis*, An existing genus; *Affiniloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of neighbouring.

Affinilottiidibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lottiidibacillus*, An existing genus; *Affinilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of neighbouring.

Affinilucibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lucibacterium*, An existing genus; *Affinilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of neighbouring.

Affiniluedemannella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Luedemannella*, An existing genus; *Affiniluedemannella*: A genus related to but distinct from the existing genus Luedemannella of neighbouring.

Affiniluethyella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Luethyella*, An existing genus; *Affiniluethyella*: A genus related to but distinct from the existing genus Luethyella of neighbouring.

Affinilujinxingia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lujinxingia*, An existing genus; *Affinilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of neighbouring.

Affiniluminiphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Luminiphilus*, An existing genus; *Affiniluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of neighbouring.

Affinilunatimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lunatimonas*, An existing genus; *Affinilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of neighbouring.

Affinilusitaniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lusitaniella*, An existing genus; *Affinilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of neighbouring.

Affinilutaonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Lutaonella*, An existing genus; *Affinilutaonella*: A genus related to but distinct from the existing genus Lutaonella of neighbouring.

Affiniluteibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Luteibacter*, An existing genus; *Affiniluteibacter*: A genus related to but distinct from the existing genus Luteibacter of neighbouring.

Affiniluteibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Luteibaculum*, An existing genus; *Affiniluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of neighbouring.

Affiniluteimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Luteimicrobium*, An existing genus; *Affiniluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of neighbouring.

Affiniluteimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Luteimonas*, An existing genus; *Affiniluteimonas*: A genus related to but distinct from the existing genus Luteimonas of neighbouring.

Affiniluteipulveratus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Luteipulveratus*, An existing genus; *Affiniluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of neighbouring.

Affiniluteitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Luteitalea*, An existing genus; *Affiniluteitalea*: A genus related to but distinct from the existing genus Luteitalea of neighbouring.

Affiniluteithermobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Luteithermobacter*, An existing genus; *Affiniluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of neighbouring.

Affiniluteivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Luteivirga*, An existing genus; *Affiniluteivirga*: A genus related to but distinct from the existing genus Luteivirga of neighbouring.

Affiniluteococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Luteococcus*, An existing genus; *Affiniluteococcus*: A genus related to but distinct from the existing genus Luteococcus of neighbouring.

Affiniluteolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Luteolibacter*, An existing genus; *Affiniluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of neighbouring.

Affiniluteovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Luteovulum*, An existing genus; *Affiniluteovulum*: A genus related to but distinct from the existing genus Luteovulum of neighbouring.

Affinilutibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lutibacterium*, An existing genus; *Affinilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of neighbouring.

Affinilutimaribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lutimaribacter*, An existing genus; *Affinilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of neighbouring.

Affinilutimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lutimonas*, An existing genus; *Affinilutimonas*: A genus related to but distinct from the existing genus Lutimonas of neighbouring.

Affinilutispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lutispora*, An existing genus; *Affinilutispora*: A genus related to but distinct from the existing genus Lutispora of neighbouring.

Affinilysinibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lysinibacillus*, An existing genus; *Affinilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of neighbouring.

Affinilysinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lysinibacter*, An existing genus; *Affinilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of neighbouring.

Affinilysinimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lysinimicrobium*, An existing genus; *Affinilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of neighbouring.

Affinilysinimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Lysinimonas*, An existing genus; *Affinilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of neighbouring.

Affinilysobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Lysobacter*, An existing genus; *Affinilysobacter*: A genus related to but distinct from the existing genus Lysobacter of neighbouring.

Affinilyticum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Lyticum*, An existing genus; *Affinilyticum*: A genus related to but distinct from the existing genus Lyticum of neighbouring.

Affinimabikibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mabikibacter*, An existing genus; *Affinimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of neighbouring.

Affinimacellibacteroides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Macellibacteroides*, An existing genus; *Affinimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of neighbouring.

Affinimacrochaete

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Macrochaete*, An existing genus; *Affinimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of neighbouring.

Affinimacrococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Macrococcus*, An existing genus; *Affinimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of neighbouring.

Affinimageeibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mageeibacillus*, An existing genus; *Affinimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of neighbouring.

Affinimagnetococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Magnetococcus*, An existing genus; *Affinimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of neighbouring.

Affinimagnetospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Magnetospira*, An existing genus; *Affinimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of neighbouring.

Affinimagnetospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Affinimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of neighbouring.

Affinimagnetovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Magnetovibrio*, An existing genus; *Affinimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of neighbouring.

Affinimahella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Mahella*, An existing genus; *Affinimahella*: A genus related to but distinct from the existing genus Mahella of neighbouring.

Affinimalacoplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Malacoplasma*, An existing genus; *Affinimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of neighbouring.

Affinimaledivibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maledivibacter*, An existing genus; *Affinimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of neighbouring.

Affinimalikia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Malikia*, An existing genus; *Affinimalikia*: A genus related to but distinct from the existing genus Malikia of neighbouring.

Affinimaliponia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Maliponia*, An existing genus; *Affinimaliponia*: A genus related to but distinct from the existing genus Maliponia of neighbouring.

Affinimameliella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Mameliella*, An existing genus; *Affinimameliella*: A genus related to but distinct from the existing genus Mameliella of neighbouring.

Affinimangrovibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mangrovibacter*, An existing genus; *Affinimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of neighbouring.

Affinimangrovibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mangrovibacterium*, An existing genus; *Affinimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of neighbouring.

Affinimangrovicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mangrovicella*, An existing genus; *Affinimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of neighbouring.

Affinimangrovicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mangrovicoccus*, An existing genus; *Affinimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of neighbouring.

Affinimangroviflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mangroviflexus*, An existing genus; *Affinimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of neighbouring.

Affinimangrovihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mangrovihabitans*, An existing genus; *Affinimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of neighbouring.

Affinimangrovimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mangrovimonas*, An existing genus; *Affinimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of neighbouring.

Affinimangrovitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mangrovitalea*, An existing genus; *Affinimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of neighbouring.

Affinimannheimia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mannheimia*, An existing genus; *Affinimannheimia*: A genus related to but distinct from the existing genus Mannheimia of neighbouring.

Affinimarasmitruncus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marasmitruncus*, An existing genus; *Affinimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of neighbouring.

Affinimaribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maribacillus*, An existing genus; *Affinimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of neighbouring.

Affinimaribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maribacter*, An existing genus; *Affinimaribacter*: A genus related to but distinct from the existing genus Maribacter of neighbouring.

Affinimaribaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Maribaculum*, An existing genus; *Affinimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of neighbouring.

Affinimaribellus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maribellus*, An existing genus; *Affinimaribellus*: A genus related to but distinct from the existing genus Maribellus of neighbouring.

Affinimaribius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maribius*, An existing genus; *Affinimaribius*: A genus related to but distinct from the existing genus Maribius of neighbouring.

Affinimaricaulis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maricaulis*, An existing genus; *Affinimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of neighbouring.

Affinimarichromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marichromatium*, An existing genus; *Affinimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of neighbouring.

Affinimaricurvus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maricurvus*, An existing genus; *Affinimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of neighbouring.

Affinimarihabitans

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marihabitans*, An existing genus; *Affinimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of neighbouring.

Affinimarileptolyngbya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marileptolyngbya*, An existing genus; *Affinimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of neighbouring.

Affinimarimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marimicrobium*, An existing genus; *Affinimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of neighbouring.

Affinimarimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marimonas*, An existing genus; *Affinimarimonas*: A genus related to but distinct from the existing genus Marimonas of neighbouring.

Affinimarinactinospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinactinospora*, An existing genus; *Affinimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of neighbouring.

Affinimarinagarivorans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinagarivorans*, An existing genus; *Affinimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of neighbouring.

Affinimarinibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinibacillus*, An existing genus; *Affinimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of neighbouring.

Affinimarinibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinibacterium*, An existing genus; *Affinimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of neighbouring.

Affinimarinibactrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinibactrum*, An existing genus; *Affinimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of neighbouring.

Affinimarinibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinibaculum*, An existing genus; *Affinimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of neighbouring.

Affinimariniblastus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mariniblastus*, An existing genus; *Affinimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of neighbouring.

Affinimarinicauda

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinicauda*, An existing genus; *Affinimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of neighbouring.

Affinimarinicaulis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinicaulis*, An existing genus; *Affinimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of neighbouring.

Affinimarinicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinicella*, An existing genus; *Affinimarinicella*: A genus related to but distinct from the existing genus Marinicella of neighbouring.

Affinimarinicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinicola*, An existing genus; *Affinimarinicola*: A genus related to but distinct from the existing genus Marinicola of neighbouring.

Affinimarinicrinis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinicrinis*, An existing genus; *Affinimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of neighbouring.

Affinimarinifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinifilum*, An existing genus; *Affinimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of neighbouring.

Affinimariniflexile

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mariniflexile*, An existing genus; *Affinimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of neighbouring.

Affinimarinilabilia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinilabilia*, An existing genus; *Affinimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of neighbouring.

Affinimarinilactibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinilactibacillus*, An existing genus; *Affinimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of neighbouring.

Affinimariniluteicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mariniluteicoccus*, An existing genus; *Affinimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of neighbouring.

Affinimarinimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinimicrobium*, An existing genus; *Affinimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of neighbouring.

Affinimarininema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marininema*, An existing genus; *Affinimarininema*: A genus related to but distinct from the existing genus Marininema of neighbouring.

Affinimariniphaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mariniphaga*, An existing genus; *Affinimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of neighbouring.

Affinimariniradius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mariniradius*, An existing genus; *Affinimariniradius*: A genus related to but distinct from the existing genus Mariniradius of neighbouring.

Affinimarinirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinirhabdus*, An existing genus; *Affinimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of neighbouring.

Affinimarinisporobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinisporobacter*, An existing genus; *Affinimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of neighbouring.

Affinimarinitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinitalea*, An existing genus; *Affinimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of neighbouring.

Affinimarinitenerispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinitenerispora*, An existing genus; *Affinimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of neighbouring.

Affinimarinithermofilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinithermofilum*, An existing genus; *Affinimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of neighbouring.

Affinimarinithermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinithermus*, An existing genus; *Affinimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of neighbouring.

Affinimarinitoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinitoga*, An existing genus; *Affinimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of neighbouring.

Affinimarinivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinivirga*, An existing genus; *Affinimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of neighbouring.

Affinimarinobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinobacter*, An existing genus; *Affinimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of neighbouring.

Affinimarinobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinobacterium*, An existing genus; *Affinimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of neighbouring.

Affinimarinococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marinococcus*, An existing genus; *Affinimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of neighbouring.

Affinimarinomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinomonas*, An existing genus; *Affinimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of neighbouring.

Affinimarinoscillum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinoscillum*, An existing genus; *Affinimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of neighbouring.

Affinimarinospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Marinospirillum*, An existing genus; *Affinimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of neighbouring.

Affinimarinosulfonomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marinosulfonomonas*, An existing genus; *Affinimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of neighbouring.

Affinimarinovum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Marinovum*, An existing genus; *Affinimarinovum*: A genus related to but distinct from the existing genus Marinovum of neighbouring.

Affinimariprofundus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mariprofundus*, An existing genus; *Affinimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of neighbouring.

Affinimaripseudobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maripseudobacter*, An existing genus; *Affinimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of neighbouring.

Affinimarisediminicola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marisediminicola*, An existing genus; *Affinimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of neighbouring.

Affinimarisediminitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marisediminitalea*, An existing genus; *Affinimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of neighbouring.

Affinimarispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Marispirillum*, An existing genus; *Affinimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of neighbouring.

Affinimarispirochaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marispirochaeta*, An existing genus; *Affinimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of neighbouring.

Affinimaritalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Maritalea*, An existing genus; *Affinimaritalea*: A genus related to but distinct from the existing genus Maritalea of neighbouring.

Affinimaritimibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Maritimibacter*, An existing genus; *Affinimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of neighbouring.

Affinimaritimimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Maritimimonas*, An existing genus; *Affinimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of neighbouring.

Affinimarivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marivibrio*, An existing genus; *Affinimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of neighbouring.

Affinimarivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marivirga*, An existing genus; *Affinimarivirga*: A genus related to but distinct from the existing genus Marivirga of neighbouring.

Affinimarivita

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marivita*, An existing genus; *Affinimarivita*: A genus related to but distinct from the existing genus Marivita of neighbouring.

Affinimarixanthomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marixanthomonas*, An existing genus; *Affinimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of neighbouring.

Affinimarmoricola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marmoricola*, An existing genus; *Affinimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of neighbouring.

Affinimarortus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Marortus*, An existing genus; *Affinimarortus*: A genus related to but distinct from the existing genus Marortus of neighbouring.

Affinimartelella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Martelella*, An existing genus; *Affinimartelella*: A genus related to but distinct from the existing genus Martelella of neighbouring.

Affinimarvinbryantia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Marvinbryantia*, An existing genus; *Affinimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of neighbouring.

Affinimassilibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Massilibacterium*, An existing genus; *Affinimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of neighbouring.

Affinimassiliimalia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Massiliimalia*, An existing genus; *Affinimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of neighbouring.

Affinimechercharimyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mechercharimyces*, An existing genus; *Affinimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of neighbouring.

Affinimediterraneibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mediterraneibacter*, An existing genus; *Affinimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of neighbouring.

Affinimegamonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Megamonas*, An existing genus; *Affinimegamonas*: A genus related to but distinct from the existing genus Megamonas of neighbouring.

Affinimeganema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Meganema*, An existing genus; *Affinimeganema*: A genus related to but distinct from the existing genus Meganema of neighbouring.

Affinimegasphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Megasphaera*, An existing genus; *Affinimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of neighbouring.

Affinimeiothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Meiothermus*, An existing genus; *Affinimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of neighbouring.

Affinimelaminivora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Melaminivora*, An existing genus; *Affinimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of neighbouring.

Affinimelghiribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Melghiribacillus*, An existing genus; *Affinimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of neighbouring.

Affinimelghirimyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Melghirimyces*, An existing genus; *Affinimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of neighbouring.

Affinimelioribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Melioribacter*, An existing genus; *Affinimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of neighbouring.

Affinimelissococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Melissococcus*, An existing genus; *Affinimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of neighbouring.

Affinimelitea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Melitea*, An existing genus; *Affinimelitea*: A genus related to but distinct from the existing genus Melitea of neighbouring.

Affinimelittangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Melittangium*, An existing genus; *Affinimelittangium*: A genus related to but distinct from the existing genus Melittangium of neighbouring.

Affinimembranicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Membranicola*, An existing genus; *Affinimembranicola*: A genus related to but distinct from the existing genus Membranicola of neighbouring.

Affinimeniscus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Meniscus*, An existing genus; *Affinimeniscus*: A genus related to but distinct from the existing genus Meniscus of neighbouring.

Affinimerdibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Merdibacter*, An existing genus; *Affinimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of neighbouring.

Affinimerdimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Merdimonas*, An existing genus; *Affinimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of neighbouring.

Affinimeridianimaribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Meridianimaribacter*, An existing genus; *Affinimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of neighbouring.

Affinimeridianimarinicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Affinimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of neighbouring.

Affinimesoaciditoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mesoaciditoga*, An existing genus; *Affinimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of neighbouring.

Affinimesobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mesobacillus*, An existing genus; *Affinimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of neighbouring.

Affinimesocricetibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mesocricetibacter*, An existing genus; *Affinimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of neighbouring.

Affinimesoflavibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mesoflavibacter*, An existing genus; *Affinimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of neighbouring.

Affinimesohalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mesohalobacter*, An existing genus; *Affinimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of neighbouring.

Affinimesomycoplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mesomycoplasma*, An existing genus; *Affinimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of neighbouring.

Affinimesonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mesonia*, An existing genus; *Affinimesonia*: A genus related to but distinct from the existing genus Mesonia of neighbouring.

Affinimesophilobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mesophilobacter*, An existing genus; *Affinimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of neighbouring.

Affinimesoplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mesoplasma*, An existing genus; *Affinimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of neighbouring.

Affinimesorhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mesorhizobium*, An existing genus; *Affinimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of neighbouring.

Affinimesosutterella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Mesosutterella*, An existing genus; *Affinimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of neighbouring.

Affinimesotoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mesotoga*, An existing genus; *Affinimesotoga*: A genus related to but distinct from the existing genus Mesotoga of neighbouring.

Affinimetabacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Metabacillus*, An existing genus; *Affinimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of neighbouring.

Affinimetakosakonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Metakosakonia*, An existing genus; *Affinimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of neighbouring.

Affinimetallibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Metallibacterium*, An existing genus; *Affinimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of neighbouring.

Affinimetalliresistens

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Metalliresistens*, An existing genus; *Affinimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of neighbouring.

Affinimetallosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Metallosphaera*, An existing genus; *Affinimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of neighbouring.

Affinimetalysinibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Metalysinibacillus*, An existing genus; *Affinimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of neighbouring.

Affinimetamycoplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Metamycoplasma*, An existing genus; *Affinimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of neighbouring.

Affinimetaplanococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Metaplanococcus*, An existing genus; *Affinimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of neighbouring.

Affinimetascardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Metascardovia*, An existing genus; *Affinimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of neighbouring.

Affinimetasolibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Metasolibacillus*, An existing genus; *Affinimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of neighbouring.

Affinimethanobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methanobacterium*, An existing genus; *Affinimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of neighbouring.

Affinimethanobrevibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanobrevibacter*, An existing genus; *Affinimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of neighbouring.

Affinimethanocalculus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanocalculus*, An existing genus; *Affinimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of neighbouring.

Affinimethanocaldococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanocaldococcus*, An existing genus; *Affinimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of neighbouring.

Affinimethanocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanocella*, An existing genus; *Affinimethanocella*: A genus related to but distinct from the existing genus Methanocella of neighbouring.

Affinimethanococcoides

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methanococcoides*, An existing genus; *Affinimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of neighbouring.

Affinimethanococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanococcus*, An existing genus; *Affinimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of neighbouring.

Affinimethanocorpusculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methanocorpusculum*, An existing genus; *Affinimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of neighbouring.

Affinimethanoculleus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanoculleus*, An existing genus; *Affinimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of neighbouring.

Affinimethanofervidicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanofervidicoccus*, An existing genus; *Affinimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of neighbouring.

Affinimethanofollis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanofollis*, An existing genus; *Affinimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of neighbouring.

Affinimethanogenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methanogenium*, An existing genus; *Affinimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of neighbouring.

Affinimethanohalobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methanohalobium*, An existing genus; *Affinimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of neighbouring.

Affinimethanohalophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanohalophilus*, An existing genus; *Affinimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of neighbouring.

Affinimethanolacinia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanolacinia*, An existing genus; *Affinimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of neighbouring.

Affinimethanolinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanolinea*, An existing genus; *Affinimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of neighbouring.

Affinimethanomassiliicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Affinimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of neighbouring.

Affinimethanomethylovorans

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanomethylovorans*, An existing genus; *Affinimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of neighbouring.

Affinimethanomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methanomicrobium*, An existing genus; *Affinimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of neighbouring.

Affinimethanonatronarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Affinimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of neighbouring.

Affinimethanoplanus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanoplanus*, An existing genus; *Affinimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of neighbouring.

Affinimethanopyrus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanopyrus*, An existing genus; *Affinimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of neighbouring.

Affinimethanoregula

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanoregula*, An existing genus; *Affinimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of neighbouring.

Affinimethanosaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanosaeta*, An existing genus; *Affinimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of neighbouring.

Affinimethanosalsum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methanosalsum*, An existing genus; *Affinimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of neighbouring.

Affinimethanosarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanosarcina*, An existing genus; *Affinimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of neighbouring.

Affinimethanosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanosphaera*, An existing genus; *Affinimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of neighbouring.

Affinimethanosphaerula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Affinimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of neighbouring.

Affinimethanospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Methanospirillum*, An existing genus; *Affinimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of neighbouring.

Affinimethanothermobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanothermobacter*, An existing genus; *Affinimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of neighbouring.

Affinimethanothermococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanothermococcus*, An existing genus; *Affinimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of neighbouring.

Affinimethanothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanothermus*, An existing genus; *Affinimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of neighbouring.

Affinimethanothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methanothrix*, An existing genus; *Affinimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of neighbouring.

Affinimethanotorris

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methanotorris*, An existing genus; *Affinimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of neighbouring.

Affinimethermicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methermicoccus*, An existing genus; *Affinimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of neighbouring.

Affinimethylacidimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylacidimicrobium*, An existing genus; *Affinimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of neighbouring.

Affinimethylarcula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Methylarcula*, An existing genus; *Affinimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of neighbouring.

Affinimethylibium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylibium*, An existing genus; *Affinimethylibium*: A genus related to but distinct from the existing genus Methylibium of neighbouring.

Affinimethylicorpusculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylicorpusculum*, An existing genus; *Affinimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of neighbouring.

Affinimethylobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylobacillus*, An existing genus; *Affinimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of neighbouring.

Affinimethylobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylobacter*, An existing genus; *Affinimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of neighbouring.

Affinimethylobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylobacterium*, An existing genus; *Affinimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of neighbouring.

Affinimethylobrevis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylobrevis*, An existing genus; *Affinimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of neighbouring.

Affinimethylocaldum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylocaldum*, An existing genus; *Affinimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of neighbouring.

Affinimethylocapsa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylocapsa*, An existing genus; *Affinimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of neighbouring.

Affinimethyloceanibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methyloceanibacter*, An existing genus; *Affinimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of neighbouring.

Affinimethylocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylocella*, An existing genus; *Affinimethylocella*: A genus related to but distinct from the existing genus Methylocella of neighbouring.

Affinimethylococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylococcus*, An existing genus; *Affinimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of neighbouring.

Affinimethylocucumis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylocucumis*, An existing genus; *Affinimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of neighbouring.

Affinimethylocystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylocystis*, An existing genus; *Affinimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of neighbouring.

Affinimethyloferula

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methyloferula*, An existing genus; *Affinimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of neighbouring.

Affinimethylogaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylogaea*, An existing genus; *Affinimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of neighbouring.

Affinimethyloglobulus

L. masc. adjective *affinis*, neighbouring; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Affinimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of neighbouring.

Affinimethylohalobius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylohalobius*, An existing genus; *Affinimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of neighbouring.

Affinimethylohalomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylohalomonas*, An existing genus; *Affinimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of neighbouring.

Affinimethyloligella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Methyloligella*, An existing genus; *Affinimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of neighbouring.

Affinimethylolobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylolobus*, An existing genus; *Affinimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of neighbouring.

Affinimethylomagnum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylomagnum*, An existing genus; *Affinimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of neighbouring.

Affinimethylomarinovum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylomarinovum*, An existing genus; *Affinimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of neighbouring.

Affinimethylomarinum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylomarinum*, An existing genus; *Affinimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of neighbouring.

Affinimethylomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylomicrobium*, An existing genus; *Affinimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of neighbouring.

Affinimethylomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylomonas*, An existing genus; *Affinimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of neighbouring.

Affinimethylomusa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylomusa*, An existing genus; *Affinimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of neighbouring.

Affinimethylonatrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylonatrum*, An existing genus; *Affinimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of neighbouring.

Affinimethyloparacoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methyloparacoccus*, An existing genus; *Affinimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of neighbouring.

Affinimethylophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylophaga*, An existing genus; *Affinimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of neighbouring.

Affinimethylophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylophilus*, An existing genus; *Affinimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of neighbouring.

Affinimethylopila

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylopila*, An existing genus; *Affinimethylopila*: A genus related to but distinct from the existing genus Methylopila of neighbouring.

Affinimethyloprofundus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methyloprofundus*, An existing genus; *Affinimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of neighbouring.

Affinimethylorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylorhabdus*, An existing genus; *Affinimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of neighbouring.

Affinimethylorosula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Methylorosula*, An existing genus; *Affinimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of neighbouring.

Affinimethylorubrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylorubrum*, An existing genus; *Affinimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of neighbouring.

Affinimethylosarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylosarcina*, An existing genus; *Affinimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of neighbouring.

Affinimethylosinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylosinus*, An existing genus; *Affinimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of neighbouring.

Affinimethylosoma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylosoma*, An existing genus; *Affinimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of neighbouring.

Affinimethylosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylosphaera*, An existing genus; *Affinimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of neighbouring.

Affinimethylosulfonomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylosulfonomonas*, An existing genus; *Affinimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of neighbouring.

Affinimethylotenera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methylotenera*, An existing genus; *Affinimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of neighbouring.

Affinimethyloterricola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methyloterricola*, An existing genus; *Affinimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of neighbouring.

Affinimethyloterrigena

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methyloterrigena*, An existing genus; *Affinimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of neighbouring.

Affinimethylothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylothermus*, An existing genus; *Affinimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of neighbouring.

Affinimethylotuvimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Affinimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of neighbouring.

Affinimethyloversatilis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Methyloversatilis*, An existing genus; *Affinimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of neighbouring.

Affinimethylovirgula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Methylovirgula*, An existing genus; *Affinimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of neighbouring.

Affinimethylovorus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Methylovorus*, An existing genus; *Affinimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of neighbouring.

Affinimethylovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Methylovulum*, An existing genus; *Affinimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of neighbouring.

Affinimicavibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Micavibrio*, An existing genus; *Affinimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of neighbouring.

Affinimicroaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Microaerobacter*, An existing genus; *Affinimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of neighbouring.

Affinimicrobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Microbacterium*, An existing genus; *Affinimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of neighbouring.

Affinimicrobispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Microbispora*, An existing genus; *Affinimicrobispora*: A genus related to but distinct from the existing genus Microbispora of neighbouring.

Affinimicrobulbifer

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Microbulbifer*, An existing genus; *Affinimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of neighbouring.

Affinimicrocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Microcella*, An existing genus; *Affinimicrocella*: A genus related to but distinct from the existing genus Microcella of neighbouring.

Affinimicrococcoides

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Micrococcoides*, An existing genus; *Affinimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of neighbouring.

Affinimicrococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Micrococcus*, An existing genus; *Affinimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of neighbouring.

Affinimicrocyclus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Microcyclus*, An existing genus; *Affinimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of neighbouring.

Affinimicrocystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Microcystis*, An existing genus; *Affinimicrocystis*: A genus related to but distinct from the existing genus Microcystis of neighbouring.

Affinimicroellobosporia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Microellobosporia*, An existing genus; *Affinimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of neighbouring.

Affinimicrolunatus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Microlunatus*, An existing genus; *Affinimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of neighbouring.

Affinimicromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Micromonas*, An existing genus; *Affinimicromonas*: A genus related to but distinct from the existing genus Micromonas of neighbouring.

Affinimicromonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Micromonospora*, An existing genus; *Affinimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of neighbouring.

Affinimicropepsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Micropepsis*, An existing genus; *Affinimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of neighbouring.

Affinimicropolyspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Micropolyspora*, An existing genus; *Affinimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of neighbouring.

Affinimicropruina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Micropruina*, An existing genus; *Affinimicropruina*: A genus related to but distinct from the existing genus Micropruina of neighbouring.

Affinimicroscilla

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Microscilla*, An existing genus; *Affinimicroscilla*: A genus related to but distinct from the existing genus Microscilla of neighbouring.

Affinimicrosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Microsphaera*, An existing genus; *Affinimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of neighbouring.

Affinimicroterricola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Microterricola*, An existing genus; *Affinimicroterricola*: A genus related to but distinct from the existing genus Microterricola of neighbouring.

Affinimicrotetraspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Microtetraspora*, An existing genus; *Affinimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of neighbouring.

Affinimicrovirgula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Microvirgula*, An existing genus; *Affinimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of neighbouring.

Affinimillisia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Millisia*, An existing genus; *Affinimillisia*: A genus related to but distinct from the existing genus Millisia of neighbouring.

Affiniminicystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Minicystis*, An existing genus; *Affiniminicystis*: A genus related to but distinct from the existing genus Minicystis of neighbouring.

Affiniminiimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Miniimonas*, An existing genus; *Affiniminiimonas*: A genus related to but distinct from the existing genus Miniimonas of neighbouring.

Affiniminiphocibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Miniphocibacter*, An existing genus; *Affiniminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of neighbouring.

Affiniminunostoc

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Minunostoc*, An existing genus; *Affiniminunostoc*: A genus related to but distinct from the existing genus Minunostoc of neighbouring.

Affiniminwuia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Minwuia*, An existing genus; *Affiniminwuia*: A genus related to but distinct from the existing genus Minwuia of neighbouring.

Affinimitsuaria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mitsuaria*, An existing genus; *Affinimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of neighbouring.

Affinimitsuokella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Mitsuokella*, An existing genus; *Affinimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of neighbouring.

Affinimixta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mixta*, An existing genus; *Affinimixta*: A genus related to but distinct from the existing genus Mixta of neighbouring.

Affinimizugakiibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mizugakiibacter*, An existing genus; *Affinimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of neighbouring.

Affinimobilicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mobilicoccus*, An existing genus; *Affinimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of neighbouring.

Affinimobilifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mobilifilum*, An existing genus; *Affinimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of neighbouring.

Affinimobilisporobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mobilisporobacter*, An existing genus; *Affinimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of neighbouring.

Affinimobilitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mobilitalea*, An existing genus; *Affinimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of neighbouring.

Affinimobiluncus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mobiluncus*, An existing genus; *Affinimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of neighbouring.

Affinimodestobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Modestobacter*, An existing genus; *Affinimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of neighbouring.

Affinimodicisalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Modicisalibacter*, An existing genus; *Affinimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of neighbouring.

Affinimoellerella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Moellerella*, An existing genus; *Affinimoellerella*: A genus related to but distinct from the existing genus Moellerella of neighbouring.

Affinimogibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mogibacterium*, An existing genus; *Affinimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of neighbouring.

Affinimoheibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Moheibacter*, An existing genus; *Affinimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of neighbouring.

Affinimonaibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Monaibacterium*, An existing genus; *Affinimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of neighbouring.

Affinimonashia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Monashia*, An existing genus; *Affinimonashia*: A genus related to but distinct from the existing genus Monashia of neighbouring.

Affinimongoliibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mongoliibacter*, An existing genus; *Affinimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of neighbouring.

Affinimongoliicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mongoliicoccus*, An existing genus; *Affinimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of neighbouring.

Affinimongoliimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mongoliimonas*, An existing genus; *Affinimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of neighbouring.

Affinimongoliitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mongoliitalea*, An existing genus; *Affinimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of neighbouring.

Affinimonoglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Monoglobus*, An existing genus; *Affinimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of neighbouring.

Affinimoorea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Moorea*, An existing genus; *Affinimoorea*: A genus related to but distinct from the existing genus Moorea of neighbouring.

Affinimooreia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mooreia*, An existing genus; *Affinimooreia*: A genus related to but distinct from the existing genus Mooreia of neighbouring.

Affinimoorella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Moorella*, An existing genus; *Affinimoorella*: A genus related to but distinct from the existing genus Moorella of neighbouring.

Affinimoraxella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Moraxella*, An existing genus; *Affinimoraxella*: A genus related to but distinct from the existing genus Moraxella of neighbouring.

Affinimorganella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Morganella*, An existing genus; *Affinimorganella*: A genus related to but distinct from the existing genus Morganella of neighbouring.

Affinimoritella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Moritella*, An existing genus; *Affinimoritella*: A genus related to but distinct from the existing genus Moritella of neighbouring.

Affinimorococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Morococcus*, An existing genus; *Affinimorococcus*: A genus related to but distinct from the existing genus Morococcus of neighbouring.

Affinimoryella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Moryella*, An existing genus; *Affinimoryella*: A genus related to but distinct from the existing genus Moryella of neighbouring.

Affinimotilibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Motilibacter*, An existing genus; *Affinimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of neighbouring.

Affinimotilimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Motilimonas*, An existing genus; *Affinimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of neighbouring.

Affinimotiliproteus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Motiliproteus*, An existing genus; *Affinimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of neighbouring.

Affinimucinivorans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mucinivorans*, An existing genus; *Affinimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of neighbouring.

Affinimucispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Mucispirillum*, An existing genus; *Affinimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of neighbouring.

Affinimumia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mumia*, An existing genus; *Affinimumia*: A genus related to but distinct from the existing genus Mumia of neighbouring.

Affinimurdochiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Murdochiella*, An existing genus; *Affinimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of neighbouring.

Affinimuribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Muribacter*, An existing genus; *Affinimuribacter*: A genus related to but distinct from the existing genus Muribacter of neighbouring.

Affinimuribaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Muribaculum*, An existing genus; *Affinimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of neighbouring.

Affinimuricauda

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Muricauda*, An existing genus; *Affinimuricauda*: A genus related to but distinct from the existing genus Muricauda of neighbouring.

Affinimuricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Muricoccus*, An existing genus; *Affinimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of neighbouring.

Affinimuricomes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Muricomes*, An existing genus; *Affinimuricomes*: A genus related to but distinct from the existing genus Muricomes of neighbouring.

Affinimuriicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Muriicola*, An existing genus; *Affinimuriicola*: A genus related to but distinct from the existing genus Muriicola of neighbouring.

Affinimurimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Murimonas*, An existing genus; *Affinimurimonas*: A genus related to but distinct from the existing genus Murimonas of neighbouring.

Affinimurinocardiopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Murinocardiopsis*, An existing genus; *Affinimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of neighbouring.

Affinimyceligenerans

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Myceligenerans*, An existing genus; *Affinimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of neighbouring.

Affinimycetocola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mycetocola*, An existing genus; *Affinimycetocola*: A genus related to but distinct from the existing genus Mycetocola of neighbouring.

Affinimycoavidus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mycoavidus*, An existing genus; *Affinimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of neighbouring.

Affinimycobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mycobacterium*, An existing genus; *Affinimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of neighbouring.

Affinimycobacteroides

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mycobacteroides*, An existing genus; *Affinimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of neighbouring.

Affinimycolicibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mycolicibacillus*, An existing genus; *Affinimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of neighbouring.

Affinimycolicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mycolicibacter*, An existing genus; *Affinimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of neighbouring.

Affinimycolicibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mycolicibacterium*, An existing genus; *Affinimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of neighbouring.

Affinimycoplana

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mycoplana*, An existing genus; *Affinimycoplana*: A genus related to but distinct from the existing genus Mycoplana of neighbouring.

Affinimycoplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mycoplasma*, An existing genus; *Affinimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of neighbouring.

Affinimycoplasmoides

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Mycoplasmoides*, An existing genus; *Affinimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of neighbouring.

Affinimycoplasmopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Mycoplasmopsis*, An existing genus; *Affinimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of neighbouring.

Affinimyroides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Myroides*, An existing genus; *Affinimyroides*: A genus related to but distinct from the existing genus Myroides of neighbouring.

Affinimyxacorys

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Myxacorys*, An existing genus; *Affinimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of neighbouring.

Affinimyxococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Myxococcus*, An existing genus; *Affinimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of neighbouring.

Affinimzabimyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Mzabimyces*, An existing genus; *Affinimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of neighbouring.

Affininaasia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Naasia*, An existing genus; *Affininaasia*: A genus related to but distinct from the existing genus Naasia of neighbouring.

Affininafulsella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nafulsella*, An existing genus; *Affininafulsella*: A genus related to but distinct from the existing genus Nafulsella of neighbouring.

Affininakamurella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nakamurella*, An existing genus; *Affininakamurella*: A genus related to but distinct from the existing genus Nakamurella of neighbouring.

Affininamhaeicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Namhaeicola*, An existing genus; *Affininamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of neighbouring.

Affininannocystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nannocystis*, An existing genus; *Affininannocystis*: A genus related to but distinct from the existing genus Nannocystis of neighbouring.

Affininatranaerobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Natranaerobaculum*, An existing genus; *Affininatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of neighbouring.

Affininatranaerobius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Natranaerobius*, An existing genus; *Affininatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of neighbouring.

Affininatranaerovirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Natranaerovirga*, An existing genus; *Affininatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of neighbouring.

Affininatrarchaeobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Affininatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of neighbouring.

Affininatrarchaeobius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Natrarchaeobius*, An existing genus; *Affininatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of neighbouring.

Affininatrialba

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Natrialba*, An existing genus; *Affininatrialba*: A genus related to but distinct from the existing genus Natrialba of neighbouring.

Affininatribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Natribacillus*, An existing genus; *Affininatribacillus*: A genus related to but distinct from the existing genus Natribacillus of neighbouring.

Affininatribaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Natribaculum*, An existing genus; *Affininatribaculum*: A genus related to but distinct from the existing genus Natribaculum of neighbouring.

Affininatrinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Natrinema*, An existing genus; *Affininatrinema*: A genus related to but distinct from the existing genus Natrinema of neighbouring.

Affininatroniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Natroniella*, An existing genus; *Affininatroniella*: A genus related to but distinct from the existing genus Natroniella of neighbouring.

Affininatronoarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Natronoarchaeum*, An existing genus; *Affininatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of neighbouring.

Affininatronobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Natronobacillus*, An existing genus; *Affininatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of neighbouring.

Affininatronobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Natronobacterium*, An existing genus; *Affininatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of neighbouring.

Affininatronobiforma

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Natronobiforma*, An existing genus; *Affininatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of neighbouring.

Affininatronocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Natronocella*, An existing genus; *Affininatronocella*: A genus related to but distinct from the existing genus Natronocella of neighbouring.

Affininatronococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Natronococcus*, An existing genus; *Affininatronococcus*: A genus related to but distinct from the existing genus Natronococcus of neighbouring.

Affininatronoflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Natronoflexus*, An existing genus; *Affininatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of neighbouring.

Affininatronolimnobius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Natronolimnobius*, An existing genus; *Affininatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of neighbouring.

Affininatronolimnohabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Natronolimnohabitans*, An existing genus; *Affininatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of neighbouring.

Affininatronomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Natronomonas*, An existing genus; *Affininatronomonas*: A genus related to but distinct from the existing genus Natronomonas of neighbouring.

Affininatronorubrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Natronorubrum*, An existing genus; *Affininatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of neighbouring.

Affininatronospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Natronospira*, An existing genus; *Affininatronospira*: A genus related to but distinct from the existing genus Natronospira of neighbouring.

Affininatronospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Natronospirillum*, An existing genus; *Affininatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of neighbouring.

Affininatronovirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Natronovirga*, An existing genus; *Affininatronovirga*: A genus related to but distinct from the existing genus Natronovirga of neighbouring.

Affininaumannella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Naumannella*, An existing genus; *Affininaumannella*: A genus related to but distinct from the existing genus Naumannella of neighbouring.

Affininautella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nautella*, An existing genus; *Affininautella*: A genus related to but distinct from the existing genus Nautella of neighbouring.

Affininautilia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nautilia*, An existing genus; *Affininautilia*: A genus related to but distinct from the existing genus Nautilia of neighbouring.

Affininaxibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Naxibacter*, An existing genus; *Affininaxibacter*: A genus related to but distinct from the existing genus Naxibacter of neighbouring.

Affininecropsobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Necropsobacter*, An existing genus; *Affininecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of neighbouring.

Affininegadavirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Negadavirga*, An existing genus; *Affininegadavirga*: A genus related to but distinct from the existing genus Negadavirga of neighbouring.

Affininegativicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Negativicoccus*, An existing genus; *Affininegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of neighbouring.

Affinineiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Neiella*, An existing genus; *Affinineiella*: A genus related to but distinct from the existing genus Neiella of neighbouring.

Affinineisseria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neisseria*, An existing genus; *Affinineisseria*: A genus related to but distinct from the existing genus Neisseria of neighbouring.

Affininemorella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nemorella*, An existing genus; *Affininemorella*: A genus related to but distinct from the existing genus Nemorella of neighbouring.

Affininemorincola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nemorincola*, An existing genus; *Affininemorincola*: A genus related to but distinct from the existing genus Nemorincola of neighbouring.

Affinineoasaia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neoasaia*, An existing genus; *Affinineoasaia*: A genus related to but distinct from the existing genus Neoasaia of neighbouring.

Affinineobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Neobacillus*, An existing genus; *Affinineobacillus*: A genus related to but distinct from the existing genus Neobacillus of neighbouring.

Affinineochlamydia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neochlamydia*, An existing genus; *Affinineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of neighbouring.

Affinineokomagataea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neokomagataea*, An existing genus; *Affinineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of neighbouring.

Affinineolyngbya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neolyngbya*, An existing genus; *Affinineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of neighbouring.

Affinineomegalonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Neomegalonema*, An existing genus; *Affinineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of neighbouring.

Affinineomicrococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Neomicrococcus*, An existing genus; *Affinineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of neighbouring.

Affinineorhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Neorhizobium*, An existing genus; *Affinineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of neighbouring.

Affinineorickettsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neorickettsia*, An existing genus; *Affinineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of neighbouring.

Affinineoscardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neoscardovia*, An existing genus; *Affinineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of neighbouring.

Affinineowestiellopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neowestiellopsis*, An existing genus; *Affinineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of neighbouring.

Affinineptunicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neptunicella*, An existing genus; *Affinineptunicella*: A genus related to but distinct from the existing genus Neptunicella of neighbouring.

Affinineptunicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Neptunicoccus*, An existing genus; *Affinineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of neighbouring.

Affinineptuniibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Neptuniibacter*, An existing genus; *Affinineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of neighbouring.

Affinineptunitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neptunitalea*, An existing genus; *Affinineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of neighbouring.

Affinineptunomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Neptunomonas*, An existing genus; *Affinineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of neighbouring.

Affininereida

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nereida*, An existing genus; *Affininereida*: A genus related to but distinct from the existing genus Nereida of neighbouring.

Affininesiotobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nesiotobacter*, An existing genus; *Affininesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of neighbouring.

Affininesterenkonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nesterenkonia*, An existing genus; *Affininesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of neighbouring.

Affininevskia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nevskia*, An existing genus; *Affininevskia*: A genus related to but distinct from the existing genus Nevskia of neighbouring.

Affininguyenibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nguyenibacter*, An existing genus; *Affininguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of neighbouring.

Affininiabella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Niabella*, An existing genus; *Affininiabella*: A genus related to but distinct from the existing genus Niabella of neighbouring.

Affininiastella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Niastella*, An existing genus; *Affininiastella*: A genus related to but distinct from the existing genus Niastella of neighbouring.

Affininibrella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nibrella*, An existing genus; *Affininibrella*: A genus related to but distinct from the existing genus Nibrella of neighbouring.

Affininibribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nibribacter*, An existing genus; *Affininibribacter*: A genus related to but distinct from the existing genus Nibribacter of neighbouring.

Affininibricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nibricoccus*, An existing genus; *Affininibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of neighbouring.

Affininicoletella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nicoletella*, An existing genus; *Affininicoletella*: A genus related to but distinct from the existing genus Nicoletella of neighbouring.

Affinininingiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Ningiella*, An existing genus; *Affinininingiella*: A genus related to but distinct from the existing genus Ningiella of neighbouring.

Affininioella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nioella*, An existing genus; *Affininioella*: A genus related to but distinct from the existing genus Nioella of neighbouring.

Affininitratifractor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitratifractor*, An existing genus; *Affininitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of neighbouring.

Affininitratireductor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitratireductor*, An existing genus; *Affininitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of neighbouring.

Affininitratiruptor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitratiruptor*, An existing genus; *Affininitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of neighbouring.

Affininitriliruptor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitriliruptor*, An existing genus; *Affininitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of neighbouring.

Affininitrincola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitrincola*, An existing genus; *Affininitrincola*: A genus related to but distinct from the existing genus Nitrincola of neighbouring.

Affininitritalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nitritalea*, An existing genus; *Affininitritalea*: A genus related to but distinct from the existing genus Nitritalea of neighbouring.

Affininitrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitrobacter*, An existing genus; *Affininitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of neighbouring.

Affininitrococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitrococcus*, An existing genus; *Affininitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of neighbouring.

Affininitrolancea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nitrolancea*, An existing genus; *Affininitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of neighbouring.

Affininitrosarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Nitrosarchaeum*, An existing genus; *Affininitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of neighbouring.

Affininitrosococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitrosococcus*, An existing genus; *Affininitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of neighbouring.

Affininitrosolobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitrosolobus*, An existing genus; *Affininitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of neighbouring.

Affininitrosomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nitrosomonas*, An existing genus; *Affininitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of neighbouring.

Affininitrosopumilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nitrosopumilus*, An existing genus; *Affininitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of neighbouring.

Affininitrososphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nitrososphaera*, An existing genus; *Affininitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of neighbouring.

Affininitrosospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nitrosospira*, An existing genus; *Affininitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of neighbouring.

Affininitrospina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nitrospina*, An existing genus; *Affininitrospina*: A genus related to but distinct from the existing genus Nitrospina of neighbouring.

Affininitrospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nitrospira*, An existing genus; *Affininitrospira*: A genus related to but distinct from the existing genus Nitrospira of neighbouring.

Affininiveibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Niveibacterium*, An existing genus; *Affininiveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of neighbouring.

Affininiveispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Niveispirillum*, An existing genus; *Affininiveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of neighbouring.

Affininiveitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Niveitalea*, An existing genus; *Affininiveitalea*: A genus related to but distinct from the existing genus Niveitalea of neighbouring.

Affininocardia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nocardia*, An existing genus; *Affininocardia*: A genus related to but distinct from the existing genus Nocardia of neighbouring.

Affininocardioides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nocardioides*, An existing genus; *Affininocardioides*: A genus related to but distinct from the existing genus Nocardioides of neighbouring.

Affininocardiopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nocardiopsis*, An existing genus; *Affininocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of neighbouring.

Affininodosilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nodosilinea*, An existing genus; *Affininodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of neighbouring.

Affininonhongiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nonhongiella*, An existing genus; *Affininonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of neighbouring.

Affininonomuraea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Nonomuraea*, An existing genus; *Affininonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of neighbouring.

Affininosocomiicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Nosocomiicoccus*, An existing genus; *Affininosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of neighbouring.

Affininostoc

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Nostoc*, An existing genus; *Affininostoc*: A genus related to but distinct from the existing genus Nostoc of neighbouring.

Affininotoacmeibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Notoacmeibacter*, An existing genus; *Affininotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of neighbouring.

Affininovibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Novibacillus*, An existing genus; *Affininovibacillus*: A genus related to but distinct from the existing genus Novibacillus of neighbouring.

Affininoviherbaspirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Affininoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of neighbouring.

Affininovimethylophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Novimethylophilus*, An existing genus; *Affininovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of neighbouring.

Affininovipirellula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Novipirellula*, An existing genus; *Affininovipirellula*: A genus related to but distinct from the existing genus Novipirellula of neighbouring.

Affininovispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Novispirillum*, An existing genus; *Affininovispirillum*: A genus related to but distinct from the existing genus Novispirillum of neighbouring.

Affininovosphingobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Novosphingobium*, An existing genus; *Affininovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of neighbouring.

Affininovosphingopyxis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Novosphingopyxis*, An existing genus; *Affininovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of neighbouring.

Affininubsella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Nubsella*, An existing genus; *Affininubsella*: A genus related to but distinct from the existing genus Nubsella of neighbouring.

Affininumidum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Numidum*, An existing genus; *Affininumidum*: A genus related to but distinct from the existing genus Numidum of neighbouring.

Affiniobesumbacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Obesumbacterium*, An existing genus; *Affiniobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of neighbouring.

Affinioblitimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oblitimonas*, An existing genus; *Affinioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of neighbouring.

Affinioccallatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Occallatibacter*, An existing genus; *Affinioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of neighbouring.

Affinioccidentia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Occidentia*, An existing genus; *Affinioccidentia*: A genus related to but distinct from the existing genus Occidentia of neighbouring.

Affinioceanibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Oceanibacterium*, An existing genus; *Affinioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of neighbouring.

Affinioceanibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Oceanibaculum*, An existing genus; *Affinioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of neighbouring.

Affinioceanibium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Oceanibium*, An existing genus; *Affinioceanibium*: A genus related to but distinct from the existing genus Oceanibium of neighbouring.

Affinioceanicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oceanicella*, An existing genus; *Affinioceanicella*: A genus related to but distinct from the existing genus Oceanicella of neighbouring.

Affinioceanicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oceanicoccus*, An existing genus; *Affinioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of neighbouring.

Affinioceanicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oceanicola*, An existing genus; *Affinioceanicola*: A genus related to but distinct from the existing genus Oceanicola of neighbouring.

Affinioceaniglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oceaniglobus*, An existing genus; *Affinioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of neighbouring.

Affinioceanimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oceanimonas*, An existing genus; *Affinioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of neighbouring.

Affinioceaniradius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oceaniradius*, An existing genus; *Affinioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of neighbouring.

Affinioceanirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oceanirhabdus*, An existing genus; *Affinioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of neighbouring.

Affinioceanisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oceanisphaera*, An existing genus; *Affinioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of neighbouring.

Affinioceanispirochaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oceanispirochaeta*, An existing genus; *Affinioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of neighbouring.

Affinioceanitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oceanitalea*, An existing genus; *Affinioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of neighbouring.

Affinioceanithermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oceanithermus*, An existing genus; *Affinioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of neighbouring.

Affinioceanivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oceanivirga*, An existing genus; *Affinioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of neighbouring.

Affinioceanobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oceanobacillus*, An existing genus; *Affinioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of neighbouring.

Affinioceanobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oceanobacter*, An existing genus; *Affinioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of neighbouring.

Affinioceanococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oceanococcus*, An existing genus; *Affinioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of neighbouring.

Affinioceanospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Affinioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of neighbouring.

Affinioceanotoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oceanotoga*, An existing genus; *Affinioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of neighbouring.

Affiniochrobactrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ochrobactrum*, An existing genus; *Affiniochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of neighbouring.

Affiniochrovirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ochrovirga*, An existing genus; *Affiniochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of neighbouring.

Affinioctadecabacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Octadecabacter*, An existing genus; *Affinioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of neighbouring.

Affinioculatella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oculatella*, An existing genus; *Affinioculatella*: A genus related to but distinct from the existing genus Oculatella of neighbouring.

Affiniodorella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Odorella*, An existing genus; *Affiniodorella*: A genus related to but distinct from the existing genus Odorella of neighbouring.

Affiniodoribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Odoribacter*, An existing genus; *Affiniodoribacter*: A genus related to but distinct from the existing genus Odoribacter of neighbouring.

Affinioenococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oenococcus*, An existing genus; *Affinioenococcus*: A genus related to but distinct from the existing genus Oenococcus of neighbouring.

Affinioerskovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oerskovia*, An existing genus; *Affinioerskovia*: A genus related to but distinct from the existing genus Oerskovia of neighbouring.

Affinioharaeibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oharaeibacter*, An existing genus; *Affinioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of neighbouring.

Affiniohtaekwangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ohtaekwangia*, An existing genus; *Affiniohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of neighbouring.

Affiniokeania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Okeania*, An existing genus; *Affiniokeania*: A genus related to but distinct from the existing genus Okeania of neighbouring.

Affiniokibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Okibacterium*, An existing genus; *Affiniokibacterium*: A genus related to but distinct from the existing genus Okibacterium of neighbouring.

Affiniolegusella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Olegusella*, An existing genus; *Affiniolegusella*: A genus related to but distinct from the existing genus Olegusella of neighbouring.

Affinioleiagrimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oleiagrimonas*, An existing genus; *Affinioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of neighbouring.

Affinioleibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oleibacter*, An existing genus; *Affinioleibacter*: A genus related to but distinct from the existing genus Oleibacter of neighbouring.

Affinioleiharenicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oleiharenicola*, An existing genus; *Affinioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of neighbouring.

Affinioleiliquidispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Affinioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of neighbouring.

Affinioleisolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oleisolibacter*, An existing genus; *Affinioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of neighbouring.

Affinioleispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oleispira*, An existing genus; *Affinioleispira*: A genus related to but distinct from the existing genus Oleispira of neighbouring.

Affinioligella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Oligella*, An existing genus; *Affinioligella*: A genus related to but distinct from the existing genus Oligella of neighbouring.

Affinioligoflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oligoflexus*, An existing genus; *Affinioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of neighbouring.

Affinioligosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oligosphaera*, An existing genus; *Affinioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of neighbouring.

Affinioligotropha

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oligotropha*, An existing genus; *Affinioligotropha*: A genus related to but distinct from the existing genus Oligotropha of neighbouring.

Affiniolivibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Olivibacter*, An existing genus; *Affiniolivibacter*: A genus related to but distinct from the existing genus Olivibacter of neighbouring.

Affiniolleya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Olleya*, An existing genus; *Affiniolleya*: A genus related to but distinct from the existing genus Olleya of neighbouring.

Affiniolsenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Olsenella*, An existing genus; *Affiniolsenella*: A genus related to but distinct from the existing genus Olsenella of neighbouring.

Affinionodrimia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Onodrimia*, An existing genus; *Affinionodrimia*: A genus related to but distinct from the existing genus Onodrimia of neighbouring.

Affiniopitutus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Opitutus*, An existing genus; *Affiniopitutus*: A genus related to but distinct from the existing genus Opitutus of neighbouring.

Affiniorenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Orenia*, An existing genus; *Affiniorenia*: A genus related to but distinct from the existing genus Orenia of neighbouring.

Affinioribacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Oribacterium*, An existing genus; *Affinioribacterium*: A genus related to but distinct from the existing genus Oribacterium of neighbouring.

Affinioribaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Oribaculum*, An existing genus; *Affinioribaculum*: A genus related to but distinct from the existing genus Oribaculum of neighbouring.

Affinioricola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oricola*, An existing genus; *Affinioricola*: A genus related to but distinct from the existing genus Oricola of neighbouring.

Affiniornatilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ornatilinea*, An existing genus; *Affiniornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of neighbouring.

Affiniornithinibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ornithinibacillus*, An existing genus; *Affiniornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of neighbouring.

Affiniornithinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ornithinibacter*, An existing genus; *Affiniornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of neighbouring.

Affiniornithinicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ornithinicoccus*, An existing genus; *Affiniornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of neighbouring.

Affiniornithinimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ornithinimicrobium*, An existing genus; *Affiniornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of neighbouring.

Affiniornithobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ornithobacterium*, An existing genus; *Affiniornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of neighbouring.

Affiniorrella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Orrella*, An existing genus; *Affiniorrella*: A genus related to but distinct from the existing genus Orrella of neighbouring.

Affinioryzihumus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oryzihumus*, An existing genus; *Affinioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of neighbouring.

Affinioryzisolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oryzisolibacter*, An existing genus; *Affinioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of neighbouring.

Affinioryzobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oryzobacter*, An existing genus; *Affinioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of neighbouring.

Affinioryzomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Oryzomicrobium*, An existing genus; *Affinioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of neighbouring.

Affinioryzomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oryzomonas*, An existing genus; *Affinioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of neighbouring.

Affinioscillatoria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oscillatoria*, An existing genus; *Affinioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of neighbouring.

Affinioscillibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oscillibacter*, An existing genus; *Affinioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of neighbouring.

Affinioscillochloris

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oscillochloris*, An existing genus; *Affinioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of neighbouring.

Affinioscillospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Oscillospira*, An existing genus; *Affinioscillospira*: A genus related to but distinct from the existing genus Oscillospira of neighbouring.

Affiniotariodibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Otariodibacter*, An existing genus; *Affiniotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of neighbouring.

Affiniottowia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ottowia*, An existing genus; *Affiniottowia*: A genus related to but distinct from the existing genus Ottowia of neighbouring.

Affiniowenweeksia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Owenweeksia*, An existing genus; *Affiniowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of neighbouring.

Affinioxalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oxalobacter*, An existing genus; *Affinioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of neighbouring.

Affinioxalophagus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oxalophagus*, An existing genus; *Affinioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of neighbouring.

Affinioxobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Oxobacter*, An existing genus; *Affinioxobacter*: A genus related to but distinct from the existing genus Oxobacter of neighbouring.

Affinioxynema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Oxynema*, An existing genus; *Affinioxynema*: A genus related to but distinct from the existing genus Oxynema of neighbouring.

Affinipacificibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pacificibacter*, An existing genus; *Affinipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of neighbouring.

Affinipaenactinomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paenactinomyces*, An existing genus; *Affinipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of neighbouring.

Affinipaenalcaligenes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paenalcaligenes*, An existing genus; *Affinipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of neighbouring.

Affinipaenarthrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paenarthrobacter*, An existing genus; *Affinipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of neighbouring.

Affinipaenibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paenibacillus*, An existing genus; *Affinipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of neighbouring.

Affinipaeniclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Affinipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of neighbouring.

Affinipaeniglutamicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Affinipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of neighbouring.

Affinipaenimaribius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paenimaribius*, An existing genus; *Affinipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of neighbouring.

Affinipaenirhodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paenirhodobacter*, An existing genus; *Affinipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of neighbouring.

Affinipaenisporosarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paenisporosarcina*, An existing genus; *Affinipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of neighbouring.

Affinipaenochrobactrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Paenochrobactrum*, An existing genus; *Affinipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of neighbouring.

Affinipalaeococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Palaeococcus*, An existing genus; *Affinipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of neighbouring.

Affinipalleronia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Palleronia*, An existing genus; *Affinipalleronia*: A genus related to but distinct from the existing genus Palleronia of neighbouring.

Affinipaludibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Paludibacterium*, An existing genus; *Affinipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of neighbouring.

Affinipaludibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Paludibaculum*, An existing genus; *Affinipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of neighbouring.

Affinipaludicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paludicola*, An existing genus; *Affinipaludicola*: A genus related to but distinct from the existing genus Paludicola of neighbouring.

Affinipaludifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Paludifilum*, An existing genus; *Affinipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of neighbouring.

Affinipaludisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paludisphaera*, An existing genus; *Affinipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of neighbouring.

Affinipanacagrimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Panacagrimonas*, An existing genus; *Affinipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of neighbouring.

Affinipanacibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Panacibacter*, An existing genus; *Affinipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of neighbouring.

Affinipandoraea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pandoraea*, An existing genus; *Affinipandoraea*: A genus related to but distinct from the existing genus Pandoraea of neighbouring.

Affinipannonibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pannonibacter*, An existing genus; *Affinipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of neighbouring.

Affinipannus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pannus*, An existing genus; *Affinipannus*: A genus related to but distinct from the existing genus Pannus of neighbouring.

Affinipantanalinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pantanalinema*, An existing genus; *Affinipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of neighbouring.

Affinipantoea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pantoea*, An existing genus; *Affinipantoea*: A genus related to but distinct from the existing genus Pantoea of neighbouring.

Affinipapillibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Papillibacter*, An existing genus; *Affinipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of neighbouring.

Affiniparabacteroides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Parabacteroides*, An existing genus; *Affiniparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of neighbouring.

Affiniparablastomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parablastomonas*, An existing genus; *Affiniparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of neighbouring.

Affiniparaburkholderia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paraburkholderia*, An existing genus; *Affiniparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of neighbouring.

Affiniparacandidimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paracandidimonas*, An existing genus; *Affiniparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of neighbouring.

Affiniparachlamydia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parachlamydia*, An existing genus; *Affiniparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of neighbouring.

Affiniparaclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Paraclostridium*, An existing genus; *Affiniparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of neighbouring.

Affiniparacnuella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Paracnuella*, An existing genus; *Affiniparacnuella*: A genus related to but distinct from the existing genus Paracnuella of neighbouring.

Affiniparacoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paracoccus*, An existing genus; *Affiniparacoccus*: A genus related to but distinct from the existing genus Paracoccus of neighbouring.

Affiniparaconexibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paraconexibacter*, An existing genus; *Affiniparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of neighbouring.

Affiniparacraurococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paracraurococcus*, An existing genus; *Affiniparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of neighbouring.

Affiniparadesulfovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paradesulfovibrio*, An existing genus; *Affiniparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of neighbouring.

Affiniparadevosia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paradevosia*, An existing genus; *Affiniparadevosia*: A genus related to but distinct from the existing genus Paradevosia of neighbouring.

Affiniparadonghicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paradonghicola*, An existing genus; *Affiniparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of neighbouring.

Affiniparaeggerthella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Affiniparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of neighbouring.

Affiniparaferrimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paraferrimonas*, An existing genus; *Affiniparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of neighbouring.

Affiniparafilimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parafilimonas*, An existing genus; *Affiniparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of neighbouring.

Affiniparaflavitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paraflavitalea*, An existing genus; *Affiniparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of neighbouring.

Affiniparafrigoribacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Parafrigoribacterium*, An existing genus; *Affiniparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of neighbouring.

Affiniparageobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Parageobacillus*, An existing genus; *Affiniparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of neighbouring.

Affiniparaglaciecola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paraglaciecola*, An existing genus; *Affiniparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of neighbouring.

Affiniparaglycomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paraglycomyces*, An existing genus; *Affiniparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of neighbouring.

Affiniparahaliea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parahaliea*, An existing genus; *Affiniparahaliea*: A genus related to but distinct from the existing genus Parahaliea of neighbouring.

Affiniparaherbaspirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Affiniparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of neighbouring.

Affiniparalactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paralactobacillus*, An existing genus; *Affiniparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of neighbouring.

Affiniparalcaligenes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paralcaligenes*, An existing genus; *Affiniparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of neighbouring.

Affiniparaliobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paraliobacillus*, An existing genus; *Affiniparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of neighbouring.

Affiniparalkalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paralkalibacillus*, An existing genus; *Affiniparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of neighbouring.

Affiniparamaledivibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paramaledivibacter*, An existing genus; *Affiniparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of neighbouring.

Affiniparamesonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paramesonia*, An existing genus; *Affiniparamesonia*: A genus related to but distinct from the existing genus Paramesonia of neighbouring.

Affiniparamoritella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Paramoritella*, An existing genus; *Affiniparamoritella*: A genus related to but distinct from the existing genus Paramoritella of neighbouring.

Affiniparamuribaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Paramuribaculum*, An existing genus; *Affiniparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of neighbouring.

Affiniparaoerskovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paraoerskovia*, An existing genus; *Affiniparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of neighbouring.

Affiniparapedobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Parapedobacter*, An existing genus; *Affiniparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of neighbouring.

Affiniparaperlucidibaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paraperlucidibaca*, An existing genus; *Affiniparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of neighbouring.

Affiniparaphaeobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paraphaeobacter*, An existing genus; *Affiniparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of neighbouring.

Affiniparaphotobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Paraphotobacterium*, An existing genus; *Affiniparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of neighbouring.

Affiniparaprevotella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Paraprevotella*, An existing genus; *Affiniparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of neighbouring.

Affiniparapseudoflavitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Affiniparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of neighbouring.

Affiniparapusillimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parapusillimonas*, An existing genus; *Affiniparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of neighbouring.

Affinipararcticibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pararcticibacter*, An existing genus; *Affinipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of neighbouring.

Affinipararheinheimera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pararheinheimera*, An existing genus; *Affinipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of neighbouring.

Affinipararhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pararhizobium*, An existing genus; *Affinipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of neighbouring.

Affinipararhodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pararhodobacter*, An existing genus; *Affinipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of neighbouring.

Affinipararhodospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Affinipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of neighbouring.

Affinipararobbsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pararobbsia*, An existing genus; *Affinipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of neighbouring.

Affiniparasaccharibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Parasaccharibacter*, An existing genus; *Affiniparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of neighbouring.

Affiniparascardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parascardovia*, An existing genus; *Affiniparascardovia*: A genus related to but distinct from the existing genus Parascardovia of neighbouring.

Affiniparasedimentitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parasedimentitalea*, An existing genus; *Affiniparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of neighbouring.

Affiniparasediminibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Parasediminibacterium*, An existing genus; *Affiniparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of neighbouring.

Affiniparasegetibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Parasegetibacter*, An existing genus; *Affiniparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of neighbouring.

Affiniparashewanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Parashewanella*, An existing genus; *Affiniparashewanella*: A genus related to but distinct from the existing genus Parashewanella of neighbouring.

Affiniparasphaerochaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parasphaerochaeta*, An existing genus; *Affiniparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of neighbouring.

Affiniparasphingopyxis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parasphingopyxis*, An existing genus; *Affiniparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of neighbouring.

Affiniparasphingorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parasphingorhabdus*, An existing genus; *Affiniparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of neighbouring.

Affiniparasporobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Parasporobacterium*, An existing genus; *Affiniparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of neighbouring.

Affiniparasutterella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Parasutterella*, An existing genus; *Affiniparasutterella*: A genus related to but distinct from the existing genus Parasutterella of neighbouring.

Affiniparemcibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paremcibacter*, An existing genus; *Affiniparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of neighbouring.

Affiniparendozoicomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parendozoicomonas*, An existing genus; *Affiniparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of neighbouring.

Affiniparoceanicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paroceanicella*, An existing genus; *Affiniparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of neighbouring.

Affiniparolsenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Parolsenella*, An existing genus; *Affiniparolsenella*: A genus related to but distinct from the existing genus Parolsenella of neighbouring.

Affiniparvibium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Parvibium*, An existing genus; *Affiniparvibium*: A genus related to but distinct from the existing genus Parvibium of neighbouring.

Affiniparvimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Parvimonas*, An existing genus; *Affiniparvimonas*: A genus related to but distinct from the existing genus Parvimonas of neighbouring.

Affiniparviterribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Parviterribacter*, An existing genus; *Affiniparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of neighbouring.

Affiniparvularcula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Parvularcula*, An existing genus; *Affiniparvularcula*: A genus related to but distinct from the existing genus Parvularcula of neighbouring.

Affinipasteurella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pasteurella*, An existing genus; *Affinipasteurella*: A genus related to but distinct from the existing genus Pasteurella of neighbouring.

Affinipasteuria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pasteuria*, An existing genus; *Affinipasteuria*: A genus related to but distinct from the existing genus Pasteuria of neighbouring.

Affinipatiriisocius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Patiriisocius*, An existing genus; *Affinipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of neighbouring.

Affinipatulibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Patulibacter*, An existing genus; *Affinipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of neighbouring.

Affinipaucibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paucibacter*, An existing genus; *Affinipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of neighbouring.

Affinipaucilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paucilactobacillus*, An existing genus; *Affinipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of neighbouring.

Affinipaucimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Paucimonas*, An existing genus; *Affinipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of neighbouring.

Affinipaucisalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Paucisalibacillus*, An existing genus; *Affinipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of neighbouring.

Affinipauljensenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pauljensenia*, An existing genus; *Affinipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of neighbouring.

Affinipectinatus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pectinatus*, An existing genus; *Affinipectinatus*: A genus related to but distinct from the existing genus Pectinatus of neighbouring.

Affinipectobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pectobacterium*, An existing genus; *Affinipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of neighbouring.

Affinipediococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pediococcus*, An existing genus; *Affinipediococcus*: A genus related to but distinct from the existing genus Pediococcus of neighbouring.

Affinipedobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pedobacter*, An existing genus; *Affinipedobacter*: A genus related to but distinct from the existing genus Pedobacter of neighbouring.

Affinipedococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pedococcus*, An existing genus; *Affinipedococcus*: A genus related to but distinct from the existing genus Pedococcus of neighbouring.

Affinipedomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pedomicrobium*, An existing genus; *Affinipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of neighbouring.

Affinipegethrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pegethrix*, An existing genus; *Affinipegethrix*: A genus related to but distinct from the existing genus Pegethrix of neighbouring.

Affinipelagibaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelagibaca*, An existing genus; *Affinipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of neighbouring.

Affinipelagibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pelagibacillus*, An existing genus; *Affinipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of neighbouring.

Affinipelagibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pelagibacterium*, An existing genus; *Affinipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of neighbouring.

Affinipelagibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pelagibaculum*, An existing genus; *Affinipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of neighbouring.

Affinipelagibius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pelagibius*, An existing genus; *Affinipelagibius*: A genus related to but distinct from the existing genus Pelagibius of neighbouring.

Affinipelagicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pelagicoccus*, An existing genus; *Affinipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of neighbouring.

Affinipelagicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pelagicola*, An existing genus; *Affinipelagicola*: A genus related to but distinct from the existing genus Pelagicola of neighbouring.

Affinipelagihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pelagihabitans*, An existing genus; *Affinipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of neighbouring.

Affinipelagimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelagimonas*, An existing genus; *Affinipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of neighbouring.

Affinipelagirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelagirhabdus*, An existing genus; *Affinipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of neighbouring.

Affinipelagitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelagitalea*, An existing genus; *Affinipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of neighbouring.

Affinipelagivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelagivirga*, An existing genus; *Affinipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of neighbouring.

Affinipelczaria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelczaria*, An existing genus; *Affinipelczaria*: A genus related to but distinct from the existing genus Pelczaria of neighbouring.

Affinipelistega

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelistega*, An existing genus; *Affinipelistega*: A genus related to but distinct from the existing genus Pelistega of neighbouring.

Affinipelobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pelobium*, An existing genus; *Affinipelobium*: A genus related to but distinct from the existing genus Pelobium of neighbouring.

Affinipelodictyon

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pelodictyon*, An existing genus; *Affinipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of neighbouring.

Affinipelolinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelolinea*, An existing genus; *Affinipelolinea*: A genus related to but distinct from the existing genus Pelolinea of neighbouring.

Affinipelomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pelomicrobium*, An existing genus; *Affinipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of neighbouring.

Affinipelomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelomonas*, An existing genus; *Affinipelomonas*: A genus related to but distinct from the existing genus Pelomonas of neighbouring.

Affinipeloploca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Peloploca*, An existing genus; *Affinipeloploca*: A genus related to but distinct from the existing genus Peloploca of neighbouring.

Affinipelosinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pelosinus*, An existing genus; *Affinipelosinus*: A genus related to but distinct from the existing genus Pelosinus of neighbouring.

Affinipelospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pelospora*, An existing genus; *Affinipelospora*: A genus related to but distinct from the existing genus Pelospora of neighbouring.

Affinipelotomaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pelotomaculum*, An existing genus; *Affinipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of neighbouring.

Affinipeptacetobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Peptacetobacter*, An existing genus; *Affinipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of neighbouring.

Affinipeptidiphaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Peptidiphaga*, An existing genus; *Affinipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of neighbouring.

Affinipeptoanaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Peptoanaerobacter*, An existing genus; *Affinipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of neighbouring.

Affinipeptoclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Affinipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of neighbouring.

Affinipeptococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Peptococcus*, An existing genus; *Affinipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of neighbouring.

Affinipeptoniphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Peptoniphilus*, An existing genus; *Affinipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of neighbouring.

Affinipeptostreptococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Peptostreptococcus*, An existing genus; *Affinipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of neighbouring.

Affiniperedibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Peredibacter*, An existing genus; *Affiniperedibacter*: A genus related to but distinct from the existing genus Peredibacter of neighbouring.

Affiniperexilibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Perexilibacter*, An existing genus; *Affiniperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of neighbouring.

Affiniperibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Peribacillus*, An existing genus; *Affiniperibacillus*: A genus related to but distinct from the existing genus Peribacillus of neighbouring.

Affiniperlucidibaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Perlucidibaca*, An existing genus; *Affiniperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of neighbouring.

Affinipermianibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Permianibacter*, An existing genus; *Affinipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of neighbouring.

Affinipersicimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Persicimonas*, An existing genus; *Affinipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of neighbouring.

Affinipersicirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Persicirhabdus*, An existing genus; *Affinipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of neighbouring.

Affinipersicitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Persicitalea*, An existing genus; *Affinipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of neighbouring.

Affinipersicivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Persicivirga*, An existing genus; *Affinipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of neighbouring.

Affinipersicobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Persicobacter*, An existing genus; *Affinipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of neighbouring.

Affinipersinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Persinema*, An existing genus; *Affinipersinema*: A genus related to but distinct from the existing genus Persinema of neighbouring.

Affiniperspicuibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Perspicuibacter*, An existing genus; *Affiniperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of neighbouring.

Affinipetrimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Petrimonas*, An existing genus; *Affinipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of neighbouring.

Affinipetrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Petrobacter*, An existing genus; *Affinipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of neighbouring.

Affinipetrocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Petrocella*, An existing genus; *Affinipetrocella*: A genus related to but distinct from the existing genus Petrocella of neighbouring.

Affinipetroclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Petroclostridium*, An existing genus; *Affinipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of neighbouring.

Affinipetrothermobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Petrothermobacter*, An existing genus; *Affinipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of neighbouring.

Affinipetrotoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Petrotoga*, An existing genus; *Affinipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of neighbouring.

Affinipfennigia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pfennigia*, An existing genus; *Affinipfennigia*: A genus related to but distinct from the existing genus Pfennigia of neighbouring.

Affiniphaeobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Phaeobacterium*, An existing genus; *Affiniphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of neighbouring.

Affiniphaeochromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Phaeochromatium*, An existing genus; *Affiniphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of neighbouring.

Affiniphaeocystidibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phaeocystidibacter*, An existing genus; *Affiniphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of neighbouring.

Affiniphaeodactylibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phaeodactylibacter*, An existing genus; *Affiniphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of neighbouring.

Affiniphaeospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Affiniphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of neighbouring.

Affiniphaeovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phaeovibrio*, An existing genus; *Affiniphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of neighbouring.

Affiniphaeovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Phaeovulum*, An existing genus; *Affiniphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of neighbouring.

Affiniphascolarctobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Phascolarctobacterium*, An existing genus; *Affiniphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of neighbouring.

Affiniphaselicystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Phaselicystis*, An existing genus; *Affiniphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of neighbouring.

Affiniphaseolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phaseolibacter*, An existing genus; *Affiniphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of neighbouring.

Affiniphenylobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Phenylobacterium*, An existing genus; *Affiniphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of neighbouring.

Affiniphocaeicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phocaeicola*, An existing genus; *Affiniphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of neighbouring.

Affiniphocoenobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phocoenobacter*, An existing genus; *Affiniphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of neighbouring.

Affiniphorcysia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Phorcysia*, An existing genus; *Affiniphorcysia*: A genus related to but distinct from the existing genus Phorcysia of neighbouring.

Affiniphotobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Photobacterium*, An existing genus; *Affiniphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of neighbouring.

Affiniphotorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Photorhabdus*, An existing genus; *Affiniphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of neighbouring.

Affiniphragmitibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phragmitibacter*, An existing genus; *Affiniphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of neighbouring.

Affiniphreatobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phreatobacter*, An existing genus; *Affiniphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of neighbouring.

Affiniphycicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phycicoccus*, An existing genus; *Affiniphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of neighbouring.

Affiniphycicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phycicola*, An existing genus; *Affiniphycicola*: A genus related to but distinct from the existing genus Phycicola of neighbouring.

Affiniphycisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Phycisphaera*, An existing genus; *Affiniphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of neighbouring.

Affiniphycocomes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phycocomes*, An existing genus; *Affiniphycocomes*: A genus related to but distinct from the existing genus Phycocomes of neighbouring.

Affiniphyllonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Phyllonema*, An existing genus; *Affiniphyllonema*: A genus related to but distinct from the existing genus Phyllonema of neighbouring.

Affiniphytoactinopolyspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Affiniphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of neighbouring.

Affiniphytobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phytobacter*, An existing genus; *Affiniphytobacter*: A genus related to but distinct from the existing genus Phytobacter of neighbouring.

Affiniphytohabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Phytohabitans*, An existing genus; *Affiniphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of neighbouring.

Affiniphytohalomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Phytohalomonas*, An existing genus; *Affiniphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of neighbouring.

Affiniphytomonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Phytomonospora*, An existing genus; *Affiniphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of neighbouring.

Affinipibocella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pibocella*, An existing genus; *Affinipibocella*: A genus related to but distinct from the existing genus Pibocella of neighbouring.

Affinipicrophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Picrophilus*, An existing genus; *Affinipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of neighbouring.

Affinipiezobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Piezobacter*, An existing genus; *Affinipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of neighbouring.

Affinipigmentiphaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pigmentiphaga*, An existing genus; *Affinipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of neighbouring.

Affinipilibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pilibacter*, An existing genus; *Affinipilibacter*: A genus related to but distinct from the existing genus Pilibacter of neighbouring.

Affinipilimelia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pilimelia*, An existing genus; *Affinipilimelia*: A genus related to but distinct from the existing genus Pilimelia of neighbouring.

Affinipillotina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pillotina*, An existing genus; *Affinipillotina*: A genus related to but distinct from the existing genus Pillotina of neighbouring.

Affinipimelobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pimelobacter*, An existing genus; *Affinipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of neighbouring.

Affinipinisolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pinisolibacter*, An existing genus; *Affinipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of neighbouring.

Affinipinocchia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pinocchia*, An existing genus; *Affinipinocchia*: A genus related to but distinct from the existing genus Pinocchia of neighbouring.

Affinipirella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pirella*, An existing genus; *Affinipirella*: A genus related to but distinct from the existing genus Pirella of neighbouring.

Affinipirellula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pirellula*, An existing genus; *Affinipirellula*: A genus related to but distinct from the existing genus Pirellula of neighbouring.

Affinipiscicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Piscicoccus*, An existing genus; *Affinipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of neighbouring.

Affinipisciglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pisciglobus*, An existing genus; *Affinipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of neighbouring.

Affinipiscinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Piscinibacter*, An existing genus; *Affinipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of neighbouring.

Affinipiscirickettsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Piscirickettsia*, An existing genus; *Affinipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of neighbouring.

Affinipistricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pistricoccus*, An existing genus; *Affinipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of neighbouring.

Affiniplanctobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Planctobacterium*, An existing genus; *Affiniplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of neighbouring.

Affiniplanctomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Planctomicrobium*, An existing genus; *Affiniplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of neighbouring.

Affiniplanctomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planctomonas*, An existing genus; *Affiniplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of neighbouring.

Affiniplanctomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Planctomyces*, An existing genus; *Affiniplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of neighbouring.

Affiniplanctopirus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planctopirus*, An existing genus; *Affiniplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of neighbouring.

Affiniplanifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Planifilum*, An existing genus; *Affiniplanifilum*: A genus related to but distinct from the existing genus Planifilum of neighbouring.

Affiniplanktomarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planktomarina*, An existing genus; *Affiniplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of neighbouring.

Affiniplanktosalinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Planktosalinus*, An existing genus; *Affiniplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of neighbouring.

Affiniplanktotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planktotalea*, An existing genus; *Affiniplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of neighbouring.

Affiniplanktothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planktothrix*, An existing genus; *Affiniplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of neighbouring.

Affiniplanobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Planobacterium*, An existing genus; *Affiniplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of neighbouring.

Affiniplanobispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planobispora*, An existing genus; *Affiniplanobispora*: A genus related to but distinct from the existing genus Planobispora of neighbouring.

Affiniplanococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Planococcus*, An existing genus; *Affiniplanococcus*: A genus related to but distinct from the existing genus Planococcus of neighbouring.

Affiniplanomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Planomicrobium*, An existing genus; *Affiniplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of neighbouring.

Affiniplanomonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planomonospora*, An existing genus; *Affiniplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of neighbouring.

Affiniplanopolyspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planopolyspora*, An existing genus; *Affiniplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of neighbouring.

Affiniplanosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Planosporangium*, An existing genus; *Affiniplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of neighbouring.

Affiniplanotetraspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Planotetraspora*, An existing genus; *Affiniplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of neighbouring.

Affiniplantactinospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Plantactinospora*, An existing genus; *Affiniplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of neighbouring.

Affiniplastorhodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Plastorhodobacter*, An existing genus; *Affiniplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of neighbouring.

Affinipleionea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pleionea*, An existing genus; *Affinipleionea*: A genus related to but distinct from the existing genus Pleionea of neighbouring.

Affinipleomorphobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pleomorphobacterium*, An existing genus; *Affinipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of neighbouring.

Affinipleomorphochaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pleomorphochaeta*, An existing genus; *Affinipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of neighbouring.

Affinipleomorphomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pleomorphomonas*, An existing genus; *Affinipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of neighbouring.

Affinipleomorphovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pleomorphovibrio*, An existing genus; *Affinipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of neighbouring.

Affiniplesiocystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Plesiocystis*, An existing genus; *Affiniplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of neighbouring.

Affiniplesiomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Plesiomonas*, An existing genus; *Affiniplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of neighbouring.

Affinipleurocapsa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pleurocapsa*, An existing genus; *Affinipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of neighbouring.

Affinipluralibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pluralibacter*, An existing genus; *Affinipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of neighbouring.

Affinipokkaliibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pokkaliibacter*, An existing genus; *Affinipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of neighbouring.

Affinipolaribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Polaribacter*, An existing genus; *Affinipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of neighbouring.

Affinipolaromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Polaromonas*, An existing genus; *Affinipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of neighbouring.

Affinipolyangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Polyangium*, An existing genus; *Affinipolyangium*: A genus related to but distinct from the existing genus Polyangium of neighbouring.

Affinipolycladidibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Polycladidibacter*, An existing genus; *Affinipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of neighbouring.

Affinipolycladomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Polycladomyces*, An existing genus; *Affinipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of neighbouring.

Affinipolycyclovorans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Polycyclovorans*, An existing genus; *Affinipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of neighbouring.

Affinipolygonibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Polygonibacillus*, An existing genus; *Affinipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of neighbouring.

Affinipolymorphospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Polymorphospora*, An existing genus; *Affinipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of neighbouring.

Affinipolymorphum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Polymorphum*, An existing genus; *Affinipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of neighbouring.

Affinipolynucleobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Polynucleobacter*, An existing genus; *Affinipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of neighbouring.

Affinipolystyrenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Polystyrenella*, An existing genus; *Affinipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of neighbouring.

Affinipontibaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pontibaca*, An existing genus; *Affinipontibaca*: A genus related to but distinct from the existing genus Pontibaca of neighbouring.

Affinipontibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pontibacillus*, An existing genus; *Affinipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of neighbouring.

Affinipontibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pontibacter*, An existing genus; *Affinipontibacter*: A genus related to but distinct from the existing genus Pontibacter of neighbouring.

Affinipontibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pontibacterium*, An existing genus; *Affinipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of neighbouring.

Affiniponticaulis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ponticaulis*, An existing genus; *Affiniponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of neighbouring.

Affiniponticoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ponticoccus*, An existing genus; *Affiniponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of neighbouring.

Affinipontimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pontimicrobium*, An existing genus; *Affinipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of neighbouring.

Affinipontimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pontimonas*, An existing genus; *Affinipontimonas*: A genus related to but distinct from the existing genus Pontimonas of neighbouring.

Affinipontirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pontirhabdus*, An existing genus; *Affinipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of neighbouring.

Affinipopulibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Populibacter*, An existing genus; *Affinipopulibacter*: A genus related to but distinct from the existing genus Populibacter of neighbouring.

Affinipopulibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Populibacterium*, An existing genus; *Affinipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of neighbouring.

Affiniporifericola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Porifericola*, An existing genus; *Affiniporifericola*: A genus related to but distinct from the existing genus Porifericola of neighbouring.

Affiniporphyrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Porphyrobacter*, An existing genus; *Affiniporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of neighbouring.

Affiniporphyromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Porphyromonas*, An existing genus; *Affiniporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of neighbouring.

Affiniportibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Portibacter*, An existing genus; *Affiniportibacter*: A genus related to but distinct from the existing genus Portibacter of neighbouring.

Affiniporticoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Porticoccus*, An existing genus; *Affiniporticoccus*: A genus related to but distinct from the existing genus Porticoccus of neighbouring.

Affiniposeidonibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Poseidonibacter*, An existing genus; *Affiniposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of neighbouring.

Affiniposeidonocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Poseidonocella*, An existing genus; *Affiniposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of neighbouring.

Affinipostechiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Postechiella*, An existing genus; *Affinipostechiella*: A genus related to but distinct from the existing genus Postechiella of neighbouring.

Affinipotamolinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Potamolinea*, An existing genus; *Affinipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of neighbouring.

Affinipotamosiphon

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Potamosiphon*, An existing genus; *Affinipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of neighbouring.

Affinipovalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Povalibacter*, An existing genus; *Affinipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of neighbouring.

Affinipradoshia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pradoshia*, An existing genus; *Affinipradoshia*: A genus related to but distinct from the existing genus Pradoshia of neighbouring.

Affinipragia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pragia*, An existing genus; *Affinipragia*: A genus related to but distinct from the existing genus Pragia of neighbouring.

Affiniprauserella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Prauserella*, An existing genus; *Affiniprauserella*: A genus related to but distinct from the existing genus Prauserella of neighbouring.

Affinipreeria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Preeria*, An existing genus; *Affinipreeria*: A genus related to but distinct from the existing genus Preeria of neighbouring.

Affiniprescottella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Prescottella*, An existing genus; *Affiniprescottella*: A genus related to but distinct from the existing genus Prescottella of neighbouring.

Affiniprevotella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Prevotella*, An existing genus; *Affiniprevotella*: A genus related to but distinct from the existing genus Prevotella of neighbouring.

Affinipricia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pricia*, An existing genus; *Affinipricia*: A genus related to but distinct from the existing genus Pricia of neighbouring.

Affiniprimorskyibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Primorskyibacter*, An existing genus; *Affiniprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of neighbouring.

Affiniprochlorococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Prochlorococcus*, An existing genus; *Affiniprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of neighbouring.

Affiniprochloron

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Prochloron*, An existing genus; *Affiniprochloron*: A genus related to but distinct from the existing genus Prochloron of neighbouring.

Affiniprochlorothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Prochlorothrix*, An existing genus; *Affiniprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of neighbouring.

Affiniprofundibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Profundibacter*, An existing genus; *Affiniprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of neighbouring.

Affiniprofundibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Profundibacterium*, An existing genus; *Affiniprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of neighbouring.

Affiniprofundimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Profundimonas*, An existing genus; *Affiniprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of neighbouring.

Affiniprolinoborus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Prolinoborus*, An existing genus; *Affiniprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of neighbouring.

Affiniprolixibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Prolixibacter*, An existing genus; *Affiniprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of neighbouring.

Affinipromicromonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Promicromonospora*, An existing genus; *Affinipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of neighbouring.

Affinipropionibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Propionibacterium*, An existing genus; *Affinipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of neighbouring.

Affinipropionicicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Propionicicella*, An existing genus; *Affinipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of neighbouring.

Affinipropioniferax

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Propioniferax*, An existing genus; *Affinipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of neighbouring.

Affinipropionigenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Propionigenium*, An existing genus; *Affinipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of neighbouring.

Affinipropionimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Propionimicrobium*, An existing genus; *Affinipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of neighbouring.

Affinipropionispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Propionispora*, An existing genus; *Affinipropionispora*: A genus related to but distinct from the existing genus Propionispora of neighbouring.

Affinipropionivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Propionivibrio*, An existing genus; *Affinipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of neighbouring.

Affiniprosthecobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Prosthecobacter*, An existing genus; *Affiniprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of neighbouring.

Affiniprosthecochloris

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Prosthecochloris*, An existing genus; *Affiniprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of neighbouring.

Affiniprosthecomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Prosthecomicrobium*, An existing genus; *Affiniprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of neighbouring.

Affiniprotaetiibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Protaetiibacter*, An existing genus; *Affiniprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of neighbouring.

Affiniproteiniborus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Proteiniborus*, An existing genus; *Affiniproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of neighbouring.

Affiniproteiniclasticum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Proteiniclasticum*, An existing genus; *Affiniproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of neighbouring.

Affiniproteiniphilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Proteiniphilum*, An existing genus; *Affiniproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of neighbouring.

Affiniproteinivorax

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Proteinivorax*, An existing genus; *Affiniproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of neighbouring.

Affiniproteocatella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Proteocatella*, An existing genus; *Affiniproteocatella*: A genus related to but distinct from the existing genus Proteocatella of neighbouring.

Affiniprotomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Protomonas*, An existing genus; *Affiniprotomonas*: A genus related to but distinct from the existing genus Protomonas of neighbouring.

Affiniprovencibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Provencibacterium*, An existing genus; *Affiniprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of neighbouring.

Affiniprovidencia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Providencia*, An existing genus; *Affiniprovidencia*: A genus related to but distinct from the existing genus Providencia of neighbouring.

Affinipseudacidovorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudacidovorax*, An existing genus; *Affinipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of neighbouring.

Affinipseudactinotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudactinotalea*, An existing genus; *Affinipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of neighbouring.

Affinipseudaeromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudaeromonas*, An existing genus; *Affinipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of neighbouring.

Affinipseudaestuariivita

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudaestuariivita*, An existing genus; *Affinipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of neighbouring.

Affinipseudahrensia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudahrensia*, An existing genus; *Affinipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of neighbouring.

Affinipseudaminobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudaminobacter*, An existing genus; *Affinipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of neighbouring.

Affinipseudarcicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudarcicella*, An existing genus; *Affinipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of neighbouring.

Affinipseudarthrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudarthrobacter*, An existing genus; *Affinipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of neighbouring.

Affinipseudenhygromyxa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Affinipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of neighbouring.

Affinipseudescherichia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudescherichia*, An existing genus; *Affinipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of neighbouring.

Affinipseudidiomarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudidiomarina*, An existing genus; *Affinipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of neighbouring.

Affinipseudoalteromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudoalteromonas*, An existing genus; *Affinipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of neighbouring.

Affinipseudoamycolata

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudoamycolata*, An existing genus; *Affinipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of neighbouring.

Affinipseudobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudobacillus*, An existing genus; *Affinipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of neighbouring.

Affinipseudobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudobacter*, An existing genus; *Affinipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of neighbouring.

Affinipseudobacteriovorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Affinipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of neighbouring.

Affinipseudobacteroides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudobacteroides*, An existing genus; *Affinipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of neighbouring.

Affinipseudobizionia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudobizionia*, An existing genus; *Affinipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of neighbouring.

Affinipseudobowmanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Affinipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of neighbouring.

Affinipseudobutyrivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Affinipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of neighbouring.

Affinipseudocaedibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudocaedibacter*, An existing genus; *Affinipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of neighbouring.

Affinipseudochelatococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudochelatococcus*, An existing genus; *Affinipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of neighbouring.

Affinipseudochrobactrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pseudochrobactrum*, An existing genus; *Affinipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of neighbouring.

Affinipseudocitrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudocitrobacter*, An existing genus; *Affinipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of neighbouring.

Affinipseudoclavibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoclavibacter*, An existing genus; *Affinipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of neighbouring.

Affinipseudoclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Affinipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of neighbouring.

Affinipseudocolwellia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudocolwellia*, An existing genus; *Affinipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of neighbouring.

Affinipseudodesulfovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Affinipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of neighbouring.

Affinipseudodonghicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudodonghicola*, An existing genus; *Affinipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of neighbouring.

Affinipseudoduganella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Affinipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of neighbouring.

Affinipseudoflavitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudoflavitalea*, An existing genus; *Affinipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of neighbouring.

Affinipseudoflavonifractor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Affinipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of neighbouring.

Affinipseudofrancisella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Affinipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of neighbouring.

Affinipseudofulvibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudofulvibacter*, An existing genus; *Affinipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of neighbouring.

Affinipseudofulvimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudofulvimonas*, An existing genus; *Affinipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of neighbouring.

Affinipseudogemmobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudogemmobacter*, An existing genus; *Affinipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of neighbouring.

Affinipseudoglutamicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Affinipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of neighbouring.

Affinipseudogracilibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Affinipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of neighbouring.

Affinipseudogulbenkiania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Affinipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of neighbouring.

Affinipseudohaliea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudohaliea*, An existing genus; *Affinipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of neighbouring.

Affinipseudohalioglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudohalioglobus*, An existing genus; *Affinipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of neighbouring.

Affinipseudohalocynthiibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Affinipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of neighbouring.

Affinipseudohoeflea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudohoeflea*, An existing genus; *Affinipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of neighbouring.

Affinipseudohongiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Affinipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of neighbouring.

Affinipseudokineococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudokineococcus*, An existing genus; *Affinipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of neighbouring.

Affinipseudolabrys

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudolabrys*, An existing genus; *Affinipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of neighbouring.

Affinipseudoleptotrichia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Affinipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of neighbouring.

Affinipseudolysinimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudolysinimonas*, An existing genus; *Affinipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of neighbouring.

Affinipseudolysobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudolysobacter*, An existing genus; *Affinipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of neighbouring.

Affinipseudomaribius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudomaribius*, An existing genus; *Affinipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of neighbouring.

Affinipseudomaricurvus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudomaricurvus*, An existing genus; *Affinipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of neighbouring.

Affinipseudomethylobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Affinipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of neighbouring.

Affinipseudomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudomonas*, An existing genus; *Affinipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of neighbouring.

Affinipseudonocardia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudonocardia*, An existing genus; *Affinipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of neighbouring.

Affinipseudooceanicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudooceanicola*, An existing genus; *Affinipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of neighbouring.

Affinipseudooctadecabacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Affinipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of neighbouring.

Affinipseudopedobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudopedobacter*, An existing genus; *Affinipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of neighbouring.

Affinipseudopelagicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudopelagicola*, An existing genus; *Affinipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of neighbouring.

Affinipseudophaeobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudophaeobacter*, An existing genus; *Affinipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of neighbouring.

Affinipseudopropionibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Affinipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of neighbouring.

Affinipseudopuniceibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Affinipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of neighbouring.

Affinipseudoramibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoramibacter*, An existing genus; *Affinipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of neighbouring.

Affinipseudorhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pseudorhizobium*, An existing genus; *Affinipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of neighbouring.

Affinipseudorhodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudorhodobacter*, An existing genus; *Affinipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of neighbouring.

Affinipseudorhodoferax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudorhodoferax*, An existing genus; *Affinipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of neighbouring.

Affinipseudorhodoplanes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Affinipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of neighbouring.

Affinipseudorivibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudorivibacter*, An existing genus; *Affinipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of neighbouring.

Affinipseudoroseicyclus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Affinipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of neighbouring.

Affinipseudoroseovarius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoroseovarius*, An existing genus; *Affinipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of neighbouring.

Affinipseudoruegeria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudoruegeria*, An existing genus; *Affinipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of neighbouring.

Affinipseudoruminococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoruminococcus*, An existing genus; *Affinipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of neighbouring.

Affinipseudoscardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudoscardovia*, An existing genus; *Affinipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of neighbouring.

Affinipseudoseohaeicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Affinipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of neighbouring.

Affinipseudosphingobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Affinipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of neighbouring.

Affinipseudospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Affinipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of neighbouring.

Affinipseudosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pseudosporangium*, An existing genus; *Affinipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of neighbouring.

Affinipseudostreptobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Affinipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of neighbouring.

Affinipseudotenacibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Affinipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of neighbouring.

Affinipseudoteredinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Affinipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of neighbouring.

Affinipseudothermotoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudothermotoga*, An existing genus; *Affinipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of neighbouring.

Affinipseudothioclava

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudothioclava*, An existing genus; *Affinipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of neighbouring.

Affinipseudovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudovibrio*, An existing genus; *Affinipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of neighbouring.

Affinipseudoxanthobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Affinipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of neighbouring.

Affinipseudoxanthomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Affinipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of neighbouring.

Affinipseudozobellia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pseudozobellia*, An existing genus; *Affinipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of neighbouring.

Affinipsittacicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Psittacicella*, An existing genus; *Affinipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of neighbouring.

Affinipsychrilyobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Psychrilyobacter*, An existing genus; *Affinipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of neighbouring.

Affinipsychrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Psychrobacter*, An existing genus; *Affinipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of neighbouring.

Affinipsychrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Psychrobium*, An existing genus; *Affinipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of neighbouring.

Affinipsychroflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Psychroflexus*, An existing genus; *Affinipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of neighbouring.

Affinipsychroglaciecola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Psychroglaciecola*, An existing genus; *Affinipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of neighbouring.

Affinipsychromarinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Psychromarinibacter*, An existing genus; *Affinipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of neighbouring.

Affinipsychromicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Psychromicrobium*, An existing genus; *Affinipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of neighbouring.

Affinipsychroserpens

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Psychroserpens*, An existing genus; *Affinipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of neighbouring.

Affinipsychrosinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Psychrosinus*, An existing genus; *Affinipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of neighbouring.

Affinipsychrosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Psychrosphaera*, An existing genus; *Affinipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of neighbouring.

Affinipueribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pueribacillus*, An existing genus; *Affinipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of neighbouring.

Affinipuia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Puia*, An existing genus; *Affinipuia*: A genus related to but distinct from the existing genus Puia of neighbouring.

Affinipukyongia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pukyongia*, An existing genus; *Affinipukyongia*: A genus related to but distinct from the existing genus Pukyongia of neighbouring.

Affinipukyongiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Pukyongiella*, An existing genus; *Affinipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of neighbouring.

Affinipuniceibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Puniceibacterium*, An existing genus; *Affinipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of neighbouring.

Affinipuniceicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Puniceicoccus*, An existing genus; *Affinipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of neighbouring.

Affinipusillimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pusillimonas*, An existing genus; *Affinipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of neighbouring.

Affinipustulibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pustulibacterium*, An existing genus; *Affinipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of neighbouring.

Affiniputridiphycobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Putridiphycobacter*, An existing genus; *Affiniputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of neighbouring.

Affinipuzihella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Puzihella*, An existing genus; *Affinipuzihella*: A genus related to but distinct from the existing genus Puzihella of neighbouring.

Affinipycnacronema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pycnacronema*, An existing genus; *Affinipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of neighbouring.

Affinipyramidobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pyramidobacter*, An existing genus; *Affinipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of neighbouring.

Affinipyrinomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Pyrinomonas*, An existing genus; *Affinipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of neighbouring.

Affinipyrobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pyrobaculum*, An existing genus; *Affinipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of neighbouring.

Affinipyrococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pyrococcus*, An existing genus; *Affinipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of neighbouring.

Affinipyrodictium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Pyrodictium*, An existing genus; *Affinipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of neighbouring.

Affinipyruvatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pyruvatibacter*, An existing genus; *Affinipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of neighbouring.

Affinipyxidicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Pyxidicoccus*, An existing genus; *Affinipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of neighbouring.

Affiniqingshengfania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Qingshengfania*, An existing genus; *Affiniqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of neighbouring.

Affiniqipengyuania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Qipengyuania*, An existing genus; *Affiniqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of neighbouring.

Affiniquadricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Quadricoccus*, An existing genus; *Affiniquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of neighbouring.

Affiniquadrisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Quadrisphaera*, An existing genus; *Affiniquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of neighbouring.

Affiniquasibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Quasibacillus*, An existing genus; *Affiniquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of neighbouring.

Affiniquatrionicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Quatrionicoccus*, An existing genus; *Affiniquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of neighbouring.

Affiniquinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Quinella*, An existing genus; *Affiniquinella*: A genus related to but distinct from the existing genus Quinella of neighbouring.

Affiniracemicystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Racemicystis*, An existing genus; *Affiniracemicystis*: A genus related to but distinct from the existing genus Racemicystis of neighbouring.

Affinirahnella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Rahnella*, An existing genus; *Affinirahnella*: A genus related to but distinct from the existing genus Rahnella of neighbouring.

Affinirainеya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Raineya*, An existing genus; *Affinirainеya*: A genus related to but distinct from the existing genus Raineya of neighbouring.

Affinirainеyella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Raineyella*, An existing genus; *Affinirainеyella*: A genus related to but distinct from the existing genus Raineyella of neighbouring.

Affiniralstonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ralstonia*, An existing genus; *Affiniralstonia*: A genus related to but distinct from the existing genus Ralstonia of neighbouring.

Affiniramlibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ramlibacter*, An existing genus; *Affiniramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of neighbouring.

Affiniramsaria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ramsaria*, An existing genus; *Affiniramsaria*: A genus related to but distinct from the existing genus Ramsaria of neighbouring.

Affiniraoultella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Raoultella*, An existing genus; *Affiniraoultella*: A genus related to but distinct from the existing genus Raoultella of neighbouring.

Affinirariglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rariglobus*, An existing genus; *Affinirariglobus*: A genus related to but distinct from the existing genus Rariglobus of neighbouring.

Affinirarimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rarimicrobium*, An existing genus; *Affinirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of neighbouring.

Affinirarobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rarobacter*, An existing genus; *Affinirarobacter*: A genus related to but distinct from the existing genus Rarobacter of neighbouring.

Affinirathayibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rathayibacter*, An existing genus; *Affinirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of neighbouring.

Affiniravibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ravibacter*, An existing genus; *Affiniravibacter*: A genus related to but distinct from the existing genus Ravibacter of neighbouring.

Affinirectinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rectinema*, An existing genus; *Affinirectinema*: A genus related to but distinct from the existing genus Rectinema of neighbouring.

Affinirehaibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rehaibacterium*, An existing genus; *Affinirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of neighbouring.

Affinireichenbachia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Reichenbachia*, An existing genus; *Affinireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of neighbouring.

Affinireichenbachiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Affinireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of neighbouring.

Affinireinekea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Reinekea*, An existing genus; *Affinireinekea*: A genus related to but distinct from the existing genus Reinekea of neighbouring.

Affinirenibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Renibacterium*, An existing genus; *Affinirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of neighbouring.

Affinireyranella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Reyranella*, An existing genus; *Affinireyranella*: A genus related to but distinct from the existing genus Reyranella of neighbouring.

Affinirhabdaerophilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhabdaerophilum*, An existing genus; *Affinirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of neighbouring.

Affinirhabdanaerobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhabdanaerobium*, An existing genus; *Affinirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of neighbouring.

Affinirhabdobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhabdobacter*, An existing genus; *Affinirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of neighbouring.

Affinirhabdochromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhabdochromatium*, An existing genus; *Affinirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of neighbouring.

Affinirheinheimera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rheinheimera*, An existing genus; *Affinirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of neighbouring.

Affinirhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhizobium*, An existing genus; *Affinirhizobium*: A genus related to but distinct from the existing genus Rhizobium of neighbouring.

Affinirhizocola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhizocola*, An existing genus; *Affinirhizocola*: A genus related to but distinct from the existing genus Rhizocola of neighbouring.

Affinirhizomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhizomicrobium*, An existing genus; *Affinirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of neighbouring.

Affinirhizomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhizomonas*, An existing genus; *Affinirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of neighbouring.

Affinirhizorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhizorhabdus*, An existing genus; *Affinirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of neighbouring.

Affinirhizorhapis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhizorhapis*, An existing genus; *Affinirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of neighbouring.

Affinirhodanobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodanobacter*, An existing genus; *Affinirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of neighbouring.

Affinirhodobaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhodobaca*, An existing genus; *Affinirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of neighbouring.

Affinirhodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodobacter*, An existing genus; *Affinirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of neighbouring.

Affinirhodobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhodobium*, An existing genus; *Affinirhodobium*: A genus related to but distinct from the existing genus Rhodobium of neighbouring.

Affinirhodoblastus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodoblastus*, An existing genus; *Affinirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of neighbouring.

Affinirhodocista

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhodocista*, An existing genus; *Affinirhodocista*: A genus related to but distinct from the existing genus Rhodocista of neighbouring.

Affinirhodococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodococcus*, An existing genus; *Affinirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of neighbouring.

Affinirhodocyclus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodocyclus*, An existing genus; *Affinirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of neighbouring.

Affinirhodocytophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhodocytophaga*, An existing genus; *Affinirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of neighbouring.

Affinirhodoferax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodoferax*, An existing genus; *Affinirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of neighbouring.

Affinirhodoglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodoglobus*, An existing genus; *Affinirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of neighbouring.

Affinirhodohalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodohalobacter*, An existing genus; *Affinirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of neighbouring.

Affinirhodoligotrophos

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodoligotrophos*, An existing genus; *Affinirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of neighbouring.

Affinirhodoluna

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhodoluna*, An existing genus; *Affinirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of neighbouring.

Affinirhodomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhodomicrobium*, An existing genus; *Affinirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of neighbouring.

Affinirhodonellum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Rhodonellum*, An existing genus; *Affinirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of neighbouring.

Affinirhodophyticola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodophyticola*, An existing genus; *Affinirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of neighbouring.

Affinirhodopila

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhodopila*, An existing genus; *Affinirhodopila*: A genus related to but distinct from the existing genus Rhodopila of neighbouring.

Affinirhodopirellula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Affinirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of neighbouring.

Affinirhodoplanes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodoplanes*, An existing genus; *Affinirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of neighbouring.

Affinirhodopseudomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhodopseudomonas*, An existing genus; *Affinirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of neighbouring.

Affinirhodosalinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodosalinus*, An existing genus; *Affinirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of neighbouring.

Affinirhodospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rhodospira*, An existing genus; *Affinirhodospira*: A genus related to but distinct from the existing genus Rhodospira of neighbouring.

Affinirhodospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Affinirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of neighbouring.

Affinirhodothalassium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhodothalassium*, An existing genus; *Affinirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of neighbouring.

Affinirhodothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodothermus*, An existing genus; *Affinirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of neighbouring.

Affinirhodovarius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodovarius*, An existing genus; *Affinirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of neighbouring.

Affinirhodovastum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhodovastum*, An existing genus; *Affinirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of neighbouring.

Affinirhodovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rhodovibrio*, An existing genus; *Affinirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of neighbouring.

Affinirhodovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rhodovulum*, An existing genus; *Affinirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of neighbouring.

Affinirickettsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rickettsia*, An existing genus; *Affinirickettsia*: A genus related to but distinct from the existing genus Rickettsia of neighbouring.

Affinirickettsiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Rickettsiella*, An existing genus; *Affinirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of neighbouring.

Affiniriemerella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Riemerella*, An existing genus; *Affiniriemerella*: A genus related to but distinct from the existing genus Riemerella of neighbouring.

Affinirikenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Rikenella*, An existing genus; *Affinirikenella*: A genus related to but distinct from the existing genus Rikenella of neighbouring.

Affinirippkaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rippkaea*, An existing genus; *Affinirippkaea*: A genus related to but distinct from the existing genus Rippkaea of neighbouring.

Affinirisungbinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Risungbinella*, An existing genus; *Affinirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of neighbouring.

Affinirivibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rivibacter*, An existing genus; *Affinirivibacter*: A genus related to but distinct from the existing genus Rivibacter of neighbouring.

Affinirivicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rivicola*, An existing genus; *Affinirivicola*: A genus related to but distinct from the existing genus Rivicola of neighbouring.

Affinirivularia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rivularia*, An existing genus; *Affinirivularia*: A genus related to but distinct from the existing genus Rivularia of neighbouring.

Affinirobbsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Robbsia*, An existing genus; *Affinirobbsia*: A genus related to but distinct from the existing genus Robbsia of neighbouring.

Affinirobertkochia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Robertkochia*, An existing genus; *Affinirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of neighbouring.

Affinirobiginitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Robiginitalea*, An existing genus; *Affinirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of neighbouring.

Affinirobiginitomaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Robiginitomaculum*, An existing genus; *Affinirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of neighbouring.

Affinirobinsoniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Robinsoniella*, An existing genus; *Affinirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of neighbouring.

Affinirochalimaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rochalimaea*, An existing genus; *Affinirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of neighbouring.

Affinirodentibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rodentibacter*, An existing genus; *Affinirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of neighbouring.

Affiniroholtiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Roholtiella*, An existing genus; *Affiniroholtiella*: A genus related to but distinct from the existing genus Roholtiella of neighbouring.

Affinirom boutsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Romboutsia*, An existing genus; *Affinirom boutsia*: A genus related to but distinct from the existing genus Romboutsia of neighbouring.

Affiniroseateles

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseateles*, An existing genus; *Affiniroseateles*: A genus related to but distinct from the existing genus Roseateles of neighbouring.

Affiniroseburia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Roseburia*, An existing genus; *Affiniroseburia*: A genus related to but distinct from the existing genus Roseburia of neighbouring.

Affiniroseiarcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseiarcus*, An existing genus; *Affiniroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of neighbouring.

Affiniroseibaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Roseibaca*, An existing genus; *Affiniroseibaca*: A genus related to but distinct from the existing genus Roseibaca of neighbouring.

Affiniroseibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseibacillus*, An existing genus; *Affiniroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of neighbouring.

Affiniroseibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Roseibacterium*, An existing genus; *Affiniroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of neighbouring.

Affiniroseibacula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Roseibacula*, An existing genus; *Affiniroseibacula*: A genus related to but distinct from the existing genus Roseibacula of neighbouring.

Affiniroseibium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Roseibium*, An existing genus; *Affiniroseibium*: A genus related to but distinct from the existing genus Roseibium of neighbouring.

Affiniroseicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Roseicella*, An existing genus; *Affiniroseicella*: A genus related to but distinct from the existing genus Roseicella of neighbouring.

Affiniroseicitreum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Roseicitreum*, An existing genus; *Affiniroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of neighbouring.

Affiniroseicyclus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseicyclus*, An existing genus; *Affiniroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of neighbouring.

Affiniroseiflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseiflexus*, An existing genus; *Affiniroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of neighbouring.

Affiniroseimarinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseimarinus*, An existing genus; *Affiniroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of neighbouring.

Affiniroseimaritima

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Roseimaritima*, An existing genus; *Affiniroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of neighbouring.

Affiniroseimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Roseimicrobium*, An existing genus; *Affiniroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of neighbouring.

Affiniroseinatronobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseinatronobacter*, An existing genus; *Affiniroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of neighbouring.

Affiniroseisalinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseisalinus*, An existing genus; *Affiniroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of neighbouring.

Affiniroseisolibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseisolibacter*, An existing genus; *Affiniroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of neighbouring.

Affiniroseitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Roseitalea*, An existing genus; *Affiniroseitalea*: A genus related to but distinct from the existing genus Roseitalea of neighbouring.

Affiniroseithermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseithermus*, An existing genus; *Affiniroseithermus*: A genus related to but distinct from the existing genus Roseithermus of neighbouring.

Affiniroseivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Roseivirga*, An existing genus; *Affiniroseivirga*: A genus related to but distinct from the existing genus Roseivirga of neighbouring.

Affiniroseivivax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseivivax*, An existing genus; *Affiniroseivivax*: A genus related to but distinct from the existing genus Roseivivax of neighbouring.

Affinirosenbergiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Affinirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of neighbouring.

Affiniroseobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseobacter*, An existing genus; *Affiniroseobacter*: A genus related to but distinct from the existing genus Roseobacter of neighbouring.

Affiniroseococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseococcus*, An existing genus; *Affiniroseococcus*: A genus related to but distinct from the existing genus Roseococcus of neighbouring.

Affiniroseofilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Roseofilum*, An existing genus; *Affiniroseofilum*: A genus related to but distinct from the existing genus Roseofilum of neighbouring.

Affiniroseomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Roseomonas*, An existing genus; *Affiniroseomonas*: A genus related to but distinct from the existing genus Roseomonas of neighbouring.

Affiniroseospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Roseospira*, An existing genus; *Affiniroseospira*: A genus related to but distinct from the existing genus Roseospira of neighbouring.

Affiniroseospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Roseospirillum*, An existing genus; *Affiniroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of neighbouring.

Affiniroseovarius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Roseovarius*, An existing genus; *Affiniroseovarius*: A genus related to but distinct from the existing genus Roseovarius of neighbouring.

Affinirosistilla

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rosistilla*, An existing genus; *Affinirosistilla*: A genus related to but distinct from the existing genus Rosistilla of neighbouring.

Affinirothia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rothia*, An existing genus; *Affinirothia*: A genus related to but distinct from the existing genus Rothia of neighbouring.

Affinirouxiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Rouxiella*, An existing genus; *Affinirouxiella*: A genus related to but distinct from the existing genus Rouxiella of neighbouring.

Affiniruania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ruania*, An existing genus; *Affiniruania*: A genus related to but distinct from the existing genus Ruania of neighbouring.

Affinirubellimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rubellimicrobium*, An existing genus; *Affinirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of neighbouring.

Affinirubeoparvulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rubeoparvulum*, An existing genus; *Affinirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of neighbouring.

Affinirubidibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rubidibacter*, An existing genus; *Affinirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of neighbouring.

Affinirubidimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rubidimonas*, An existing genus; *Affinirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of neighbouring.

Affinirubinisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rubinisphaera*, An existing genus; *Affinirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of neighbouring.

Affinirubneribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rubneribacter*, An existing genus; *Affinirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of neighbouring.

Affinirubribacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rubribacterium*, An existing genus; *Affinirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of neighbouring.

Affinirubricella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rubricella*, An existing genus; *Affinirubricella*: A genus related to but distinct from the existing genus Rubricella of neighbouring.

Affinirubricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rubricoccus*, An existing genus; *Affinirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of neighbouring.

Affinirubrimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rubrimonas*, An existing genus; *Affinirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of neighbouring.

Affinirubripirellula

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Rubripirellula*, An existing genus; *Affinirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of neighbouring.

Affinirubritalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rubritalea*, An existing genus; *Affinirubritalea*: A genus related to but distinct from the existing genus Rubritalea of neighbouring.

Affinirubritepida

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rubritepida*, An existing genus; *Affinirubritepida*: A genus related to but distinct from the existing genus Rubritepida of neighbouring.

Affinirubrivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rubrivirga*, An existing genus; *Affinirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of neighbouring.

Affinirubrivivax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rubrivivax*, An existing genus; *Affinirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of neighbouring.

Affinirubrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rubrobacter*, An existing genus; *Affinirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of neighbouring.

Affinirudaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rudaea*, An existing genus; *Affinirudaea*: A genus related to but distinct from the existing genus Rudaea of neighbouring.

Affinirudaeicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rudaeicoccus*, An existing genus; *Affinirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of neighbouring.

Affinirudaibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rudaibacter*, An existing genus; *Affinirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of neighbouring.

Affinirudanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Rudanella*, An existing genus; *Affinirudanella*: A genus related to but distinct from the existing genus Rudanella of neighbouring.

Affiniruegeria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ruegeria*, An existing genus; *Affiniruegeria*: A genus related to but distinct from the existing genus Ruegeria of neighbouring.

Affinirufibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rufibacter*, An existing genus; *Affinirufibacter*: A genus related to but distinct from the existing genus Rufibacter of neighbouring.

Affiniruficoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ruficoccus*, An existing genus; *Affiniruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of neighbouring.

Affinirugamonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rugamonas*, An existing genus; *Affinirugamonas*: A genus related to but distinct from the existing genus Rugamonas of neighbouring.

Affinirugosibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rugosibacter*, An existing genus; *Affinirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of neighbouring.

Affinirugosimonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Rugosimonospora*, An existing genus; *Affinirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of neighbouring.

Affiniruminiclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Affiniruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of neighbouring.

Affiniruminobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ruminobacter*, An existing genus; *Affiniruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of neighbouring.

Affiniruminococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ruminococcus*, An existing genus; *Affiniruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of neighbouring.

Affinirummeliibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Rummeliibacillus*, An existing genus; *Affinirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of neighbouring.

Affinirunella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Runella*, An existing genus; *Affinirunella*: A genus related to but distinct from the existing genus Runella of neighbouring.

Affinirurimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Rurimicrobium*, An existing genus; *Affinirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of neighbouring.

Affiniruthenibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ruthenibacterium*, An existing genus; *Affiniruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of neighbouring.

Affinisabulilitoribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sabulilitoribacter*, An existing genus; *Affinisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of neighbouring.

Affinisaccharedens

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saccharedens*, An existing genus; *Affinisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of neighbouring.

Affinisaccharibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saccharibacillus*, An existing genus; *Affinisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of neighbouring.

Affinisaccharibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saccharibacter*, An existing genus; *Affinisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of neighbouring.

Affinisaccharococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saccharococcus*, An existing genus; *Affinisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of neighbouring.

Affinisaccharofermentans

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Saccharofermentans*, An existing genus; *Affinisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of neighbouring.

Affinisaccharolobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saccharolobus*, An existing genus; *Affinisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of neighbouring.

Affinisaccharomonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Saccharomonospora*, An existing genus; *Affinisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of neighbouring.

Affinisaccharophagus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saccharophagus*, An existing genus; *Affinisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of neighbouring.

Affinisaccharopolyspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Saccharopolyspora*, An existing genus; *Affinisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of neighbouring.

Affinisaccharospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Affinisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of neighbouring.

Affinisaezia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Saezia*, An existing genus; *Affinisaezia*: A genus related to but distinct from the existing genus Saezia of neighbouring.

Affinisalana

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salana*, An existing genus; *Affinisalana*: A genus related to but distinct from the existing genus Salana of neighbouring.

Affinisalaquimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salaquimonas*, An existing genus; *Affinisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of neighbouring.

Affinisalarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salarchaeum*, An existing genus; *Affinisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of neighbouring.

Affinisalegentibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salegentibacter*, An existing genus; *Affinisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of neighbouring.

Affinisalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salibacillus*, An existing genus; *Affinisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of neighbouring.

Affinisalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salibacter*, An existing genus; *Affinisalibacter*: A genus related to but distinct from the existing genus Salibacter of neighbouring.

Affinisalicibibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salicibibacter*, An existing genus; *Affinisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of neighbouring.

Affinisalicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salicola*, An existing genus; *Affinisalicola*: A genus related to but distinct from the existing genus Salicola of neighbouring.

Affinisalilacibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salilacibacter*, An existing genus; *Affinisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of neighbouring.

Affinisalileptolyngbya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salileptolyngbya*, An existing genus; *Affinisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of neighbouring.

Affinisalimesophilobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salimesophilobacter*, An existing genus; *Affinisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of neighbouring.

Affinisalimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salimicrobium*, An existing genus; *Affinisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of neighbouring.

Affinisalinactinospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salinactinospora*, An existing genus; *Affinisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of neighbouring.

Affinisalinarchaeum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salinarchaeum*, An existing genus; *Affinisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of neighbouring.

Affinisalinibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinibacillus*, An existing genus; *Affinisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of neighbouring.

Affinisalinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinibacter*, An existing genus; *Affinisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of neighbouring.

Affinisalinibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salinibacterium*, An existing genus; *Affinisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of neighbouring.

Affinisalinibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salinibaculum*, An existing genus; *Affinisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of neighbouring.

Affinisalinibius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinibius*, An existing genus; *Affinisalinibius*: A genus related to but distinct from the existing genus Salinibius of neighbouring.

Affinisalinicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinicoccus*, An existing genus; *Affinisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of neighbouring.

Affinisalinicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinicola*, An existing genus; *Affinisalinicola*: A genus related to but distinct from the existing genus Salinicola of neighbouring.

Affinisalinifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salinifilum*, An existing genus; *Affinisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of neighbouring.

Affinisalinigranum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salinigranum*, An existing genus; *Affinisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of neighbouring.

Affinisalinihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinihabitans*, An existing genus; *Affinisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of neighbouring.

Affinisalinimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salinimicrobium*, An existing genus; *Affinisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of neighbouring.

Affinisalinimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salinimonas*, An existing genus; *Affinisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of neighbouring.

Affinisalininema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salininema*, An existing genus; *Affinisalininema*: A genus related to but distinct from the existing genus Salininema of neighbouring.

Affinisaliniradius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saliniradius*, An existing genus; *Affinisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of neighbouring.

Affinisalinirepens

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinirepens*, An existing genus; *Affinisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of neighbouring.

Affinisalinirubellus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinirubellus*, An existing genus; *Affinisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of neighbouring.

Affinisalinirussus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinirussus*, An existing genus; *Affinisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of neighbouring.

Affinisalinisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salinisphaera*, An existing genus; *Affinisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of neighbouring.

Affinisalinispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salinispira*, An existing genus; *Affinisalinispira*: A genus related to but distinct from the existing genus Salinispira of neighbouring.

Affinisalinispirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Salinispirillum*, An existing genus; *Affinisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of neighbouring.

Affinisalinispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salinispora*, An existing genus; *Affinisalinispora*: A genus related to but distinct from the existing genus Salinispora of neighbouring.

Affinisalinithrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salinithrix*, An existing genus; *Affinisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of neighbouring.

Affinisalinivenus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salinivenus*, An existing genus; *Affinisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of neighbouring.

Affinisalinivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salinivibrio*, An existing genus; *Affinisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of neighbouring.

Affinisalinivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salinivirga*, An existing genus; *Affinisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of neighbouring.

Affinisalinovum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salinovum*, An existing genus; *Affinisalinovum*: A genus related to but distinct from the existing genus Salinovum of neighbouring.

Affinisaliphagus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saliphagus*, An existing genus; *Affinisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of neighbouring.

Affinisalipiger

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salipiger*, An existing genus; *Affinisalipiger*: A genus related to but distinct from the existing genus Salipiger of neighbouring.

Affinisalisaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salisaeta*, An existing genus; *Affinisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of neighbouring.

Affinisalisediminibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Salisediminibacterium*, An existing genus; *Affinisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of neighbouring.

Affinisaliterribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saliterribacillus*, An existing genus; *Affinisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of neighbouring.

Affinisalmonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Salmonella*, An existing genus; *Affinisalmonella*: A genus related to but distinct from the existing genus Salmonella of neighbouring.

Affinisalsuginibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Salsuginibacillus*, An existing genus; *Affinisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of neighbouring.

Affinisalsuginimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Salsuginimonas*, An existing genus; *Affinisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of neighbouring.

Affinisamsonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Samsonia*, An existing genus; *Affinisamsonia*: A genus related to but distinct from the existing genus Samsonia of neighbouring.

Affinisandaracinobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sandaracinobacter*, An existing genus; *Affinisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of neighbouring.

Affinisandaracinomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sandaracinomonas*, An existing genus; *Affinisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of neighbouring.

Affinisandaracinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sandaracinus*, An existing genus; *Affinisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of neighbouring.

Affinisandarakinorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Affinisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of neighbouring.

Affinisandarakinotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sandarakinotalea*, An existing genus; *Affinisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of neighbouring.

Affinisansalvadorimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sansalvadorimonas*, An existing genus; *Affinisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of neighbouring.

Affinisaonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Saonia*, An existing genus; *Affinisaonia*: A genus related to but distinct from the existing genus Saonia of neighbouring.

Affinisaprospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Saprospira*, An existing genus; *Affinisaprospira*: A genus related to but distinct from the existing genus Saprospira of neighbouring.

Affinisarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sarcina*, An existing genus; *Affinisarcina*: A genus related to but distinct from the existing genus Sarcina of neighbouring.

Affinisarcobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sarcobium*, An existing genus; *Affinisarcobium*: A genus related to but distinct from the existing genus Sarcobium of neighbouring.

Affinisavagea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Savagea*, An existing genus; *Affinisavagea*: A genus related to but distinct from the existing genus Savagea of neighbouring.

Affinisaxeibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Saxeibacter*, An existing genus; *Affinisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of neighbouring.

Affiniscandinavium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Scandinavium*, An existing genus; *Affiniscandinavium*: A genus related to but distinct from the existing genus Scandinavium of neighbouring.

Affiniscardovia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Scardovia*, An existing genus; *Affiniscardovia*: A genus related to but distinct from the existing genus Scardovia of neighbouring.

Affinischaalia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Schaalia*, An existing genus; *Affinischaalia*: A genus related to but distinct from the existing genus Schaalia of neighbouring.

Affinischaedlerella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Schaedlerella*, An existing genus; *Affinischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of neighbouring.

Affinischineria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Schineria*, An existing genus; *Affinischineria*: A genus related to but distinct from the existing genus Schineria of neighbouring.

Affinischlegelella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Schlegelella*, An existing genus; *Affinischlegelella*: A genus related to but distinct from the existing genus Schlegelella of neighbouring.

Affinischleiferella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Schleiferella*, An existing genus; *Affinischleiferella*: A genus related to but distinct from the existing genus Schleiferella of neighbouring.

Affinischleiferia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Schleiferia*, An existing genus; *Affinischleiferia*: A genus related to but distinct from the existing genus Schleiferia of neighbouring.

Affinischleiferilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Affinischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of neighbouring.

Affinischlesneria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Schlesneria*, An existing genus; *Affinischlesneria*: A genus related to but distinct from the existing genus Schlesneria of neighbouring.

Affinischnuerera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Schnuerera*, An existing genus; *Affinischnuerera*: A genus related to but distinct from the existing genus Schnuerera of neighbouring.

Affinischumannella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Schumannella*, An existing genus; *Affinischumannella*: A genus related to but distinct from the existing genus Schumannella of neighbouring.

Affinischwartzia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Schwartzia*, An existing genus; *Affinischwartzia*: A genus related to but distinct from the existing genus Schwartzia of neighbouring.

Affinisciscionella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Sciscionella*, An existing genus; *Affinisciscionella*: A genus related to but distinct from the existing genus Sciscionella of neighbouring.

Affiniscopulibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Scopulibacillus*, An existing genus; *Affiniscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of neighbouring.

Affiniscytolyngbya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Scytolyngbya*, An existing genus; *Affiniscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of neighbouring.

Affinisebaldella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Sebaldella*, An existing genus; *Affinisebaldella*: A genus related to but distinct from the existing genus Sebaldella of neighbouring.

Affinisecundilactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Secundilactobacillus*, An existing genus; *Affinisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of neighbouring.

Affinisedimentibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sedimentibacter*, An existing genus; *Affinisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of neighbouring.

Affinisedimenticola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sedimenticola*, An existing genus; *Affinisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of neighbouring.

Affinisedimentisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sedimentisphaera*, An existing genus; *Affinisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of neighbouring.

Affinisedimentitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sedimentitalea*, An existing genus; *Affinisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of neighbouring.

Affinisediminibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sediminibacillus*, An existing genus; *Affinisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of neighbouring.

Affinisediminibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sediminibacter*, An existing genus; *Affinisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of neighbouring.

Affinisediminibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sediminibacterium*, An existing genus; *Affinisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of neighbouring.

Affinisediminicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sediminicoccus*, An existing genus; *Affinisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of neighbouring.

Affinisediminicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sediminicola*, An existing genus; *Affinisediminicola*: A genus related to but distinct from the existing genus Sediminicola of neighbouring.

Affinisediminihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sediminihabitans*, An existing genus; *Affinisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of neighbouring.

Affinisediminimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sediminimonas*, An existing genus; *Affinisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of neighbouring.

Affinisediminispirochaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sediminispirochaeta*, An existing genus; *Affinisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of neighbouring.

Affinisediminitomix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sediminitomix*, An existing genus; *Affinisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of neighbouring.

Affinisediminivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sediminivirga*, An existing genus; *Affinisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of neighbouring.

Affinisegeticoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Segeticoccus*, An existing genus; *Affinisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of neighbouring.

Affinisegniliparus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Segniliparus*, An existing genus; *Affinisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of neighbouring.

Affinisegnochrobactrum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Segnochrobactrum*, An existing genus; *Affinisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of neighbouring.

Affiniseinonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Seinonella*, An existing genus; *Affiniseinonella*: A genus related to but distinct from the existing genus Seinonella of neighbouring.

Affinisejongia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sejongia*, An existing genus; *Affinisejongia*: A genus related to but distinct from the existing genus Sejongia of neighbouring.

Affiniselenihalanaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Affiniselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of neighbouring.

Affiniseleniivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Seleniivibrio*, An existing genus; *Affiniseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of neighbouring.

Affiniselenomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Selenomonas*, An existing genus; *Affiniselenomonas*: A genus related to but distinct from the existing genus Selenomonas of neighbouring.

Affiniseliberia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Seliberia*, An existing genus; *Affiniseliberia*: A genus related to but distinct from the existing genus Seliberia of neighbouring.

Affinisellimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sellimonas*, An existing genus; *Affinisellimonas*: A genus related to but distinct from the existing genus Sellimonas of neighbouring.

Affinisenegalimassilia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Senegalimassilia*, An existing genus; *Affinisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of neighbouring.

Affiniseohaeicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Seohaeicola*, An existing genus; *Affiniseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of neighbouring.

Affiniseonamhaeicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Seonamhaeicola*, An existing genus; *Affiniseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of neighbouring.

Affiniseongchinamella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Seongchinamella*, An existing genus; *Affiniseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of neighbouring.

Affiniserinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Serinibacter*, An existing genus; *Affiniserinibacter*: A genus related to but distinct from the existing genus Serinibacter of neighbouring.

Affiniserinicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Serinicoccus*, An existing genus; *Affiniserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of neighbouring.

Affiniserpentinicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Serpentinicella*, An existing genus; *Affiniserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of neighbouring.

Affiniserpulina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Serpulina*, An existing genus; *Affiniserpulina*: A genus related to but distinct from the existing genus Serpulina of neighbouring.

Affiniserratia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Serratia*, An existing genus; *Affiniserratia*: A genus related to but distinct from the existing genus Serratia of neighbouring.

Affinishackletoniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Shackletoniella*, An existing genus; *Affinishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of neighbouring.

Affinisharpea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sharpea*, An existing genus; *Affinisharpea*: A genus related to but distinct from the existing genus Sharpea of neighbouring.

Affinishewanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Shewanella*, An existing genus; *Affinishewanella*: A genus related to but distinct from the existing genus Shewanella of neighbouring.

Affinishigella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Shigella*, An existing genus; *Affinishigella*: A genus related to but distinct from the existing genus Shigella of neighbouring.

Affinishimazuella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Shimazuella*, An existing genus; *Affinishimazuella*: A genus related to but distinct from the existing genus Shimazuella of neighbouring.

Affinishimia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Shimia*, An existing genus; *Affinishimia*: A genus related to but distinct from the existing genus Shimia of neighbouring.

Affinishimwellia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Shimwellia*, An existing genus; *Affinishimwellia*: A genus related to but distinct from the existing genus Shimwellia of neighbouring.

Affinishinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Shinella*, An existing genus; *Affinishinella*: A genus related to but distinct from the existing genus Shinella of neighbouring.

Affinishivajiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Shivajiella*, An existing genus; *Affinishivajiella*: A genus related to but distinct from the existing genus Shivajiella of neighbouring.

Affinishuttleworthia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Shuttleworthia*, An existing genus; *Affinishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of neighbouring.

Affinisiccirubricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Siccirubricoccus*, An existing genus; *Affinisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of neighbouring.

Affinisilanimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Silanimonas*, An existing genus; *Affinisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of neighbouring.

Affinisilicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Silicibacter*, An existing genus; *Affinisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of neighbouring.

Affinisilicimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Silicimonas*, An existing genus; *Affinisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of neighbouring.

Affinisilvanigrella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Silvanigrella*, An existing genus; *Affinisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of neighbouring.

Affinisilvibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Silvibacterium*, An existing genus; *Affinisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of neighbouring.

Affinisilvimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Silvimonas*, An existing genus; *Affinisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of neighbouring.

Affinisimiduia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Simiduia*, An existing genus; *Affinisimiduia*: A genus related to but distinct from the existing genus Simiduia of neighbouring.

Affinisimkania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Simkania*, An existing genus; *Affinisimkania*: A genus related to but distinct from the existing genus Simkania of neighbouring.

Affinisimonsiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Simonsiella*, An existing genus; *Affinisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of neighbouring.

Affinisimplicispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Simplicispira*, An existing genus; *Affinisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of neighbouring.

Affinisimulacricoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Simulacricoccus*, An existing genus; *Affinisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of neighbouring.

Affinisingularimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Singularimonas*, An existing genus; *Affinisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of neighbouring.

Affinisingulisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Singulisphaera*, An existing genus; *Affinisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of neighbouring.

Affinisinibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sinibacillus*, An existing genus; *Affinisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of neighbouring.

Affinisinimarinibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sinimarinibacterium*, An existing genus; *Affinisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of neighbouring.

Affinisinobaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sinobaca*, An existing genus; *Affinisinobaca*: A genus related to but distinct from the existing genus Sinobaca of neighbouring.

Affinisinobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sinobacter*, An existing genus; *Affinisinobacter*: A genus related to but distinct from the existing genus Sinobacter of neighbouring.

Affinisinobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sinobacterium*, An existing genus; *Affinisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of neighbouring.

Affinisinococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sinococcus*, An existing genus; *Affinisinococcus*: A genus related to but distinct from the existing genus Sinococcus of neighbouring.

Affinisinomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sinomicrobium*, An existing genus; *Affinisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of neighbouring.

Affinisinorhizobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sinorhizobium*, An existing genus; *Affinisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of neighbouring.

Affinisinosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sinosporangium*, An existing genus; *Affinisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of neighbouring.

Affinisiphonobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Siphonobacter*, An existing genus; *Affinisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of neighbouring.

Affiniskermanella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Skermanella*, An existing genus; *Affiniskermanella*: A genus related to but distinct from the existing genus Skermanella of neighbouring.

Affiniskermania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Skermania*, An existing genus; *Affiniskermania*: A genus related to but distinct from the existing genus Skermania of neighbouring.

Affinislackia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Slackia*, An existing genus; *Affinislackia*: A genus related to but distinct from the existing genus Slackia of neighbouring.

Affinismaragdicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Smaragdicoccus*, An existing genus; *Affinismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of neighbouring.

Affinismithella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Smithella*, An existing genus; *Affinismithella*: A genus related to but distinct from the existing genus Smithella of neighbouring.

Affinisneathia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sneathia*, An existing genus; *Affinisneathia*: A genus related to but distinct from the existing genus Sneathia of neighbouring.

Affinisneathiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Sneathiella*, An existing genus; *Affinisneathiella*: A genus related to but distinct from the existing genus Sneathiella of neighbouring.

Affinisnodgrassella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Snodgrassella*, An existing genus; *Affinisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of neighbouring.

Affinisnuella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Snuella*, An existing genus; *Affinisnuella*: A genus related to but distinct from the existing genus Snuella of neighbouring.

Affinisodaleptolyngbya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Affinisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of neighbouring.

Affinisodalinema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sodalinema*, An existing genus; *Affinisodalinema*: A genus related to but distinct from the existing genus Sodalinema of neighbouring.

Affinisoehngenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Soehngenia*, An existing genus; *Affinisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of neighbouring.

Affinisolentia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Solentia*, An existing genus; *Affinisolentia*: A genus related to but distinct from the existing genus Solentia of neighbouring.

Affinisolibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Solibacillus*, An existing genus; *Affinisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of neighbouring.

Affinisolimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Solimicrobium*, An existing genus; *Affinisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of neighbouring.

Affinisolirhodobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Solirhodobacter*, An existing genus; *Affinisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of neighbouring.

Affinisolirubrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Solirubrobacter*, An existing genus; *Affinisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of neighbouring.

Affinisolitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Solitalea*, An existing genus; *Affinisolitalea*: A genus related to but distinct from the existing genus Solitalea of neighbouring.

Affinisolobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Solobacterium*, An existing genus; *Affinisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of neighbouring.

Affinisoonwooa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Soonwooa*, An existing genus; *Affinisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of neighbouring.

Affinisoortia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Soortia*, An existing genus; *Affinisoortia*: A genus related to but distinct from the existing genus Soortia of neighbouring.

Affinisorangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sorangium*, An existing genus; *Affinisorangium*: A genus related to but distinct from the existing genus Sorangium of neighbouring.

Affinispecibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Specibacter*, An existing genus; *Affinispecibacter*: A genus related to but distinct from the existing genus Specibacter of neighbouring.

Affinispelaeicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Spelaeicoccus*, An existing genus; *Affinispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of neighbouring.

Affinispelaeonaias

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spelaeonaias*, An existing genus; *Affinispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of neighbouring.

Affinisphaerimonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sphaerimonospora*, An existing genus; *Affinisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of neighbouring.

Affinisphaerisporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sphaerisporangium*, An existing genus; *Affinisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of neighbouring.

Affinisphaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sphaerobacter*, An existing genus; *Affinisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of neighbouring.

Affinisphaerocavum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sphaerocavum*, An existing genus; *Affinisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of neighbouring.

Affinisphaerochaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sphaerochaeta*, An existing genus; *Affinisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of neighbouring.

Affinisphaerotilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sphaerotilus*, An existing genus; *Affinisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of neighbouring.

Affinisphingoaurantiacus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Affinisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of neighbouring.

Affinisphingobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sphingobacterium*, An existing genus; *Affinisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of neighbouring.

Affinisphingobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sphingobium*, An existing genus; *Affinisphingobium*: A genus related to but distinct from the existing genus Sphingobium of neighbouring.

Affinisphingomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sphingomicrobium*, An existing genus; *Affinisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of neighbouring.

Affinisphingomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sphingomonas*, An existing genus; *Affinisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of neighbouring.

Affinisphingopyxis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sphingopyxis*, An existing genus; *Affinisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of neighbouring.

Affinisphingorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sphingorhabdus*, An existing genus; *Affinisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of neighbouring.

Affinisphingosinicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sphingosinicella*, An existing genus; *Affinisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of neighbouring.

Affinisphingosinithalassobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Affinisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of neighbouring.

Affinispinactinospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spinactinospora*, An existing genus; *Affinispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of neighbouring.

Affinispirilliplanes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Spirilliplanes*, An existing genus; *Affinispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of neighbouring.

Affinispirillospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spirillospora*, An existing genus; *Affinispirillospora*: A genus related to but distinct from the existing genus Spirillospora of neighbouring.

Affinispirochaeta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spirochaeta*, An existing genus; *Affinispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of neighbouring.

Affinispiroplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Spiroplasma*, An existing genus; *Affinispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of neighbouring.

Affinispirosoma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Spirosoma*, An existing genus; *Affinispirosoma*: A genus related to but distinct from the existing genus Spirosoma of neighbouring.

Affinispodiobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Spodiobacter*, An existing genus; *Affinispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of neighbouring.

Affinispongiactinospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spongiactinospora*, An existing genus; *Affinispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of neighbouring.

Affinispongiibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Spongiibacter*, An existing genus; *Affinispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of neighbouring.

Affinispongiibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Spongiibacterium*, An existing genus; *Affinispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of neighbouring.

Affinispongiiferula

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spongiiferula*, An existing genus; *Affinispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of neighbouring.

Affinispongiimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Spongiimicrobium*, An existing genus; *Affinispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of neighbouring.

Affinispongiimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spongiimonas*, An existing genus; *Affinispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of neighbouring.

Affinispongiispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spongiispira*, An existing genus; *Affinispongiispira*: A genus related to but distinct from the existing genus Spongiispira of neighbouring.

Affinispongiivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spongiivirga*, An existing genus; *Affinispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of neighbouring.

Affinispongitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Spongitalea*, An existing genus; *Affinispongitalea*: A genus related to but distinct from the existing genus Spongitalea of neighbouring.

Affinisporacetigenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sporacetigenium*, An existing genus; *Affinisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of neighbouring.

Affinisporanaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sporanaerobacter*, An existing genus; *Affinisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of neighbouring.

Affinisporichthya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sporichthya*, An existing genus; *Affinisporichthya*: A genus related to but distinct from the existing genus Sporichthya of neighbouring.

Affinisporobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sporobacter*, An existing genus; *Affinisporobacter*: A genus related to but distinct from the existing genus Sporobacter of neighbouring.

Affinisporobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sporobacterium*, An existing genus; *Affinisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of neighbouring.

Affinisporocytophaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sporocytophaga*, An existing genus; *Affinisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of neighbouring.

Affinisporohalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sporohalobacter*, An existing genus; *Affinisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of neighbouring.

Affinisporolactobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sporolactobacillus*, An existing genus; *Affinisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of neighbouring.

Affinisporolituus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sporolituus*, An existing genus; *Affinisporolituus*: A genus related to but distinct from the existing genus Sporolituus of neighbouring.

Affinisporosalibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sporosalibacterium*, An existing genus; *Affinisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of neighbouring.

Affinisporosarcina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sporosarcina*, An existing genus; *Affinisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of neighbouring.

Affinisporotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sporotalea*, An existing genus; *Affinisporotalea*: A genus related to but distinct from the existing genus Sporotalea of neighbouring.

Affinisporotomaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sporotomaculum*, An existing genus; *Affinisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of neighbouring.

Affinistackebrandtia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Stackebrandtia*, An existing genus; *Affinistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of neighbouring.

Affinistagnimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Stagnimonas*, An existing genus; *Affinistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of neighbouring.

Affinistakelama

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Stakelama*, An existing genus; *Affinistakelama*: A genus related to but distinct from the existing genus Stakelama of neighbouring.

Affinistaleya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Staleya*, An existing genus; *Affinistaleya*: A genus related to but distinct from the existing genus Staleya of neighbouring.

Affinistanierella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Stanierella*, An existing genus; *Affinistanierella*: A genus related to but distinct from the existing genus Stanierella of neighbouring.

Affinistaphylococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Staphylococcus*, An existing genus; *Affinistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of neighbouring.

Affinistaphylospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Staphylospora*, An existing genus; *Affinistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of neighbouring.

Affinistaphylothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Staphylothermus*, An existing genus; *Affinistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of neighbouring.

Affinistappia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Stappia*, An existing genus; *Affinistappia*: A genus related to but distinct from the existing genus Stappia of neighbouring.

Affinistarkeya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Starkeya*, An existing genus; *Affinistarkeya*: A genus related to but distinct from the existing genus Starkeya of neighbouring.

Affinistarria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Starria*, An existing genus; *Affinistarria*: A genus related to but distinct from the existing genus Starria of neighbouring.

Affinistella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Stella*, An existing genus; *Affinistella*: A genus related to but distinct from the existing genus Stella of neighbouring.

Affinistenothermobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Stenothermobacter*, An existing genus; *Affinistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of neighbouring.

Affinistenotrophobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Stenotrophobacter*, An existing genus; *Affinistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of neighbouring.

Affinistenotrophobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Stenotrophobium*, An existing genus; *Affinistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of neighbouring.

Affinistenotrophomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Stenotrophomonas*, An existing genus; *Affinistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of neighbouring.

Affinistenoxybacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Stenoxybacter*, An existing genus; *Affinistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of neighbouring.

Affinisteroidobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Steroidobacter*, An existing genus; *Affinisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of neighbouring.

Affinisterolibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sterolibacterium*, An existing genus; *Affinisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of neighbouring.

Affinistetteria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Stetteria*, An existing genus; *Affinistetteria*: A genus related to but distinct from the existing genus Stetteria of neighbouring.

Affinistigmatella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Stigmatella*, An existing genus; *Affinistigmatella*: A genus related to but distinct from the existing genus Stigmatella of neighbouring.

Affinistigonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Stigonema*, An existing genus; *Affinistigonema*: A genus related to but distinct from the existing genus Stigonema of neighbouring.

Affinistomatobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Stomatobaculum*, An existing genus; *Affinistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of neighbouring.

Affinistomatococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Stomatococcus*, An existing genus; *Affinistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of neighbouring.

Affinistreptacidiphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Streptacidiphilus*, An existing genus; *Affinistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of neighbouring.

Affinistreptobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Streptobacillus*, An existing genus; *Affinistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of neighbouring.

Affinistreptococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Streptococcus*, An existing genus; *Affinistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of neighbouring.

Affinistreptohalobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Streptohalobacillus*, An existing genus; *Affinistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of neighbouring.

Affinistreptomonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Streptomonospora*, An existing genus; *Affinistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of neighbouring.

Affinistreptomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Streptomyces*, An existing genus; *Affinistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of neighbouring.

Affinistreptosporangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Streptosporangium*, An existing genus; *Affinistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of neighbouring.

Affinistreptoverticillium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Streptoverticillium*, An existing genus; *Affinistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of neighbouring.

Affinistygiolobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Stygiolobus*, An existing genus; *Affinistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of neighbouring.

Affinisubdoligranulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Subdoligranulum*, An existing genus; *Affinisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of neighbouring.

Affinisubsaxibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Subsaxibacter*, An existing genus; *Affinisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of neighbouring.

Affinisubsaximicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Subsaximicrobium*, An existing genus; *Affinisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of neighbouring.

Affinisuccinatimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Succinatimonas*, An existing genus; *Affinisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of neighbouring.

Affinisucciniclasticum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Succiniclasticum*, An existing genus; *Affinisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of neighbouring.

Affinisuccinispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Succinispira*, An existing genus; *Affinisuccinispira*: A genus related to but distinct from the existing genus Succinispira of neighbouring.

Affinisuccinivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Succinivibrio*, An existing genus; *Affinisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of neighbouring.

Affinisufflavibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sufflavibacter*, An existing genus; *Affinisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of neighbouring.

Affinisuicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Suicoccus*, An existing genus; *Affinisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of neighbouring.

Affinisulfitobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sulfitobacter*, An existing genus; *Affinisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of neighbouring.

Affinisulfodiicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sulfodiicoccus*, An existing genus; *Affinisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of neighbouring.

Affinisulfolobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sulfolobus*, An existing genus; *Affinisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of neighbouring.

Affinisulfophobococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sulfophobococcus*, An existing genus; *Affinisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of neighbouring.

Affinisulfuracidifex

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sulfuracidifex*, An existing genus; *Affinisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of neighbouring.

Affinisulfuricella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sulfuricella*, An existing genus; *Affinisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of neighbouring.

Affinisulfuricurvum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sulfuricurvum*, An existing genus; *Affinisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of neighbouring.

Affinisulfuriferula

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sulfuriferula*, An existing genus; *Affinisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of neighbouring.

Affinisulfuriflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sulfuriflexus*, An existing genus; *Affinisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of neighbouring.

Affinisulfurihydrogenibium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Affinisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of neighbouring.

Affinisulfurisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sulfurisphaera*, An existing genus; *Affinisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of neighbouring.

Affinisulfuritortus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sulfuritortus*, An existing genus; *Affinisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of neighbouring.

Affinisulfurococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Sulfurococcus*, An existing genus; *Affinisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of neighbouring.

Affinisulfurospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Affinisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of neighbouring.

Affinisulfurovum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Sulfurovum*, An existing genus; *Affinisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of neighbouring.

Affinisungkyunkwania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sungkyunkwania*, An existing genus; *Affinisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of neighbouring.

Affinisunxiuqinia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Sunxiuqinia*, An existing genus; *Affinisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of neighbouring.

Affinisuperficieibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Superficieibacter*, An existing genus; *Affinisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of neighbouring.

Affinisutterella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Sutterella*, An existing genus; *Affinisutterella*: A genus related to but distinct from the existing genus Sutterella of neighbouring.

Affinisuttonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Suttonella*, An existing genus; *Affinisuttonella*: A genus related to but distinct from the existing genus Suttonella of neighbouring.

Affiniswaminathania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Swaminathania*, An existing genus; *Affiniswaminathania*: A genus related to but distinct from the existing genus Swaminathania of neighbouring.

Affiniswingsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Swingsia*, An existing genus; *Affiniswingsia*: A genus related to but distinct from the existing genus Swingsia of neighbouring.

Affiniswionibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Swionibacillus*, An existing genus; *Affiniswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of neighbouring.

Affinisymbiobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Symbiobacterium*, An existing genus; *Affinisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of neighbouring.

Affinisymbiotes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Symbiotes*, An existing genus; *Affinisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of neighbouring.

Affinisynechocystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Synechocystis*, An existing genus; *Affinisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of neighbouring.

Affinisynergistes

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Synergistes*, An existing genus; *Affinisynergistes*: A genus related to but distinct from the existing genus Synergistes of neighbouring.

Affinisyntrophaceticus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Syntrophaceticus*, An existing genus; *Affinisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of neighbouring.

Affinisyntrophobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Syntrophobacter*, An existing genus; *Affinisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of neighbouring.

Affinisyntrophobotulus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Syntrophobotulus*, An existing genus; *Affinisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of neighbouring.

Affinisyntrophococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Syntrophococcus*, An existing genus; *Affinisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of neighbouring.

Affinisyntrophomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Syntrophomonas*, An existing genus; *Affinisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of neighbouring.

Affinisyntrophorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Syntrophorhabdus*, An existing genus; *Affinisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of neighbouring.

Affinisyntrophospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Syntrophospora*, An existing genus; *Affinisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of neighbouring.

Affinisyntrophothermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Syntrophothermus*, An existing genus; *Affinisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of neighbouring.

Affinisyntrophus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Syntrophus*, An existing genus; *Affinisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of neighbouring.

Affinitabrizicola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tabrizicola*, An existing genus; *Affinitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of neighbouring.

Affinitaeania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Taeania*, An existing genus; *Affinitaeania*: A genus related to but distinct from the existing genus Taeania of neighbouring.

Affinitaeseokella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Taeseokella*, An existing genus; *Affinitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of neighbouring.

Affinitagaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tagaea*, An existing genus; *Affinitagaea*: A genus related to but distinct from the existing genus Tagaea of neighbouring.

Affinitahibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tahibacter*, An existing genus; *Affinitahibacter*: A genus related to but distinct from the existing genus Tahibacter of neighbouring.

Affinitaibaiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Taibaiella*, An existing genus; *Affinitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of neighbouring.

Affinitamaricihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tamaricihabitans*, An existing genus; *Affinitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of neighbouring.

Affinitamilnaduibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tamilnaduibacter*, An existing genus; *Affinitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of neighbouring.

Affinitamlana

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tamlana*, An existing genus; *Affinitamlana*: A genus related to but distinct from the existing genus Tamlana of neighbouring.

Affinitamlicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tamlicoccus*, An existing genus; *Affinitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of neighbouring.

Affinitangfeifania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tangfeifania*, An existing genus; *Affinitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of neighbouring.

Affinitannerella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Tannerella*, An existing genus; *Affinitannerella*: A genus related to but distinct from the existing genus Tannerella of neighbouring.

Affinitanticharoenia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tanticharoenia*, An existing genus; *Affinitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of neighbouring.

Affinitaonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Taonella*, An existing genus; *Affinitaonella*: A genus related to but distinct from the existing genus Taonella of neighbouring.

Affinitapinothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tapinothrix*, An existing genus; *Affinitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of neighbouring.

Affinitardiphaga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tardiphaga*, An existing genus; *Affinitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of neighbouring.

Affinitateyamaria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tateyamaria*, An existing genus; *Affinitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of neighbouring.

Affinitatlockia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tatlockia*, An existing genus; *Affinitatlockia*: A genus related to but distinct from the existing genus Tatlockia of neighbouring.

Affinitatumella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Tatumella*, An existing genus; *Affinitatumella*: A genus related to but distinct from the existing genus Tatumella of neighbouring.

Affinitautonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tautonia*, An existing genus; *Affinitautonia*: A genus related to but distinct from the existing genus Tautonia of neighbouring.

Affinitaxeobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Taxeobacter*, An existing genus; *Affinitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of neighbouring.

Affinitaylorella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Taylorella*, An existing genus; *Affinitaylorella*: A genus related to but distinct from the existing genus Taylorella of neighbouring.

Affinitectibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tectibacter*, An existing genus; *Affinitectibacter*: A genus related to but distinct from the existing genus Tectibacter of neighbouring.

Affiniteichococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Teichococcus*, An existing genus; *Affiniteichococcus*: A genus related to but distinct from the existing genus Teichococcus of neighbouring.

Affinitelluria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Telluria*, An existing genus; *Affinitelluria*: A genus related to but distinct from the existing genus Telluria of neighbouring.

Affinitellurimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Tellurimicrobium*, An existing genus; *Affinitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of neighbouring.

Affinitellurirhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tellurirhabdus*, An existing genus; *Affinitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of neighbouring.

Affinitelmatobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Telmatobacter*, An existing genus; *Affinitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of neighbouring.

Affinitelmatocola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Telmatocola*, An existing genus; *Affinitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of neighbouring.

Affinitelmatospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Affinitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of neighbouring.

Affinitemperatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Temperatibacter*, An existing genus; *Affinitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of neighbouring.

Affinitenacibaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Tenacibaculum*, An existing genus; *Affinitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of neighbouring.

Affinitenggerimyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tenggerimyces*, An existing genus; *Affinitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of neighbouring.

Affinitengunoibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tengunoibacter*, An existing genus; *Affinitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of neighbouring.

Affinitenuibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tenuibacillus*, An existing genus; *Affinitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of neighbouring.

Affinitepidamorphus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tepidamorphus*, An existing genus; *Affinitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of neighbouring.

Affinitepidanaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tepidanaerobacter*, An existing genus; *Affinitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of neighbouring.

Affinitepidicaulis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tepidicaulis*, An existing genus; *Affinitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of neighbouring.

Affinitepidicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tepidicella*, An existing genus; *Affinitepidicella*: A genus related to but distinct from the existing genus Tepidicella of neighbouring.

Affinitepidiforma

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tepidiforma*, An existing genus; *Affinitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of neighbouring.

Affinitepidimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Tepidimicrobium*, An existing genus; *Affinitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of neighbouring.

Affinitepidiphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tepidiphilus*, An existing genus; *Affinitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of neighbouring.

Affinitepidisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tepidisphaera*, An existing genus; *Affinitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of neighbouring.

Affiniterasakiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Terasakiella*, An existing genus; *Affiniterasakiella*: A genus related to but distinct from the existing genus Terasakiella of neighbouring.

Affiniterasakiispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Terasakiispira*, An existing genus; *Affiniterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of neighbouring.

Affiniteredinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Teredinibacter*, An existing genus; *Affiniteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of neighbouring.

Affiniterrabacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Terrabacter*, An existing genus; *Affiniterrabacter*: A genus related to but distinct from the existing genus Terrabacter of neighbouring.

Affiniterracidiphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Terracidiphilus*, An existing genus; *Affiniterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of neighbouring.

Affiniterracoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Terracoccus*, An existing genus; *Affiniterracoccus*: A genus related to but distinct from the existing genus Terracoccus of neighbouring.

Affiniterribacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Terribacillus*, An existing genus; *Affiniterribacillus*: A genus related to but distinct from the existing genus Terribacillus of neighbouring.

Affiniterriglobus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Terriglobus*, An existing genus; *Affiniterriglobus*: A genus related to but distinct from the existing genus Terriglobus of neighbouring.

Affiniterrilactibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Terrilactibacillus*, An existing genus; *Affiniterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of neighbouring.

Affiniterrimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Terrimicrobium*, An existing genus; *Affiniterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of neighbouring.

Affiniterrisporobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Terrisporobacter*, An existing genus; *Affiniterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of neighbouring.

Affinitersicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tersicoccus*, An existing genus; *Affinitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of neighbouring.

Affinitessaracoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tessaracoccus*, An existing genus; *Affinitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of neighbouring.

Affinitestudinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Testudinibacter*, An existing genus; *Affinitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of neighbouring.

Affinitetracoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tetracoccus*, An existing genus; *Affinitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of neighbouring.

Affinitetragenococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tetragenococcus*, An existing genus; *Affinitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of neighbouring.

Affinitetrasphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tetrasphaera*, An existing genus; *Affinitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of neighbouring.

Affinitetrathiobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tetrathiobacter*, An existing genus; *Affinitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of neighbouring.

Affinitexcoconibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Texcoconibacillus*, An existing genus; *Affinitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of neighbouring.

Affinithalassobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thalassobacillus*, An existing genus; *Affinithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of neighbouring.

Affinithalassobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thalassobacter*, An existing genus; *Affinithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of neighbouring.

Affinithalassobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thalassobaculum*, An existing genus; *Affinithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of neighbouring.

Affinithalassobius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thalassobius*, An existing genus; *Affinithalassobius*: A genus related to but distinct from the existing genus Thalassobius of neighbouring.

Affinithalassocella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thalassocella*, An existing genus; *Affinithalassocella*: A genus related to but distinct from the existing genus Thalassocella of neighbouring.

Affinithalassococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thalassococcus*, An existing genus; *Affinithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of neighbouring.

Affinithalassocola

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thalassocola*, An existing genus; *Affinithalassocola*: A genus related to but distinct from the existing genus Thalassocola of neighbouring.

Affinithalassolituus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thalassolituus*, An existing genus; *Affinithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of neighbouring.

Affinithalassomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thalassomonas*, An existing genus; *Affinithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of neighbouring.

Affinithalassorhabdomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Affinithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of neighbouring.

Affinithalassorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thalassorhabdus*, An existing genus; *Affinithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of neighbouring.

Affinithalassospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thalassospira*, An existing genus; *Affinithalassospira*: A genus related to but distinct from the existing genus Thalassospira of neighbouring.

Affinithalassotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thalassotalea*, An existing genus; *Affinithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of neighbouring.

Affinithauera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thauera*, An existing genus; *Affinithauera*: A genus related to but distinct from the existing genus Thauera of neighbouring.

Affinithaumasiovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thaumasiovibrio*, An existing genus; *Affinithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of neighbouring.

Affinithermacetogenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermacetogenium*, An existing genus; *Affinithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of neighbouring.

Affinithermaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermaerobacter*, An existing genus; *Affinithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of neighbouring.

Affinithermalkalibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermalkalibacillus*, An existing genus; *Affinithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of neighbouring.

Affinithermanaeromonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermanaeromonas*, An existing genus; *Affinithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of neighbouring.

Affinithermanaerothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermanaerothrix*, An existing genus; *Affinithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of neighbouring.

Affinithermanaerovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermanaerovibrio*, An existing genus; *Affinithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of neighbouring.

Affinithermasporomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermasporomyces*, An existing genus; *Affinithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of neighbouring.

Affinithermaurantimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermaurantimonas*, An existing genus; *Affinithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of neighbouring.

Affinithermithiobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermithiobacillus*, An existing genus; *Affinithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of neighbouring.

Affinithermoactinomyces

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermoactinomyces*, An existing genus; *Affinithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of neighbouring.

Affinithermoactinospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermoactinospora*, An existing genus; *Affinithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of neighbouring.

Affinithermoanaerobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermoanaerobacter*, An existing genus; *Affinithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of neighbouring.

Affinithermoanaerobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Affinithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of neighbouring.

Affinithermoanaerobaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Affinithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of neighbouring.

Affinithermoanaerobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermoanaerobium*, An existing genus; *Affinithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of neighbouring.

Affinithermobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermobacillus*, An existing genus; *Affinithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of neighbouring.

Affinithermobacteroides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermobacteroides*, An existing genus; *Affinithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of neighbouring.

Affinithermobifida

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermobifida*, An existing genus; *Affinithermobifida*: A genus related to but distinct from the existing genus Thermobifida of neighbouring.

Affinithermobispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermobispora*, An existing genus; *Affinithermobispora*: A genus related to but distinct from the existing genus Thermobispora of neighbouring.

Affinithermobrachium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermobrachium*, An existing genus; *Affinithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of neighbouring.

Affinithermocatellispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermocatellispora*, An existing genus; *Affinithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of neighbouring.

Affinithermochromatium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermochromatium*, An existing genus; *Affinithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of neighbouring.

Affinithermocladium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Thermocladium*, An existing genus; *Affinithermocladium*: A genus related to but distinct from the existing genus Thermocladium of neighbouring.

Affinithermoclostridium

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Affinithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of neighbouring.

Affinithermococcoides

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermococcoides*, An existing genus; *Affinithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of neighbouring.

Affinithermococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermococcus*, An existing genus; *Affinithermococcus*: A genus related to but distinct from the existing genus Thermococcus of neighbouring.

Affinithermocrinis

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermocrinis*, An existing genus; *Affinithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of neighbouring.

Affinithermocrispum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermocrispum*, An existing genus; *Affinithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of neighbouring.

Affinithermodesulfatator

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermodesulfatator*, An existing genus; *Affinithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of neighbouring.

Affinithermodesulfitimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Affinithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of neighbouring.

Affinithermodesulfobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Affinithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of neighbouring.

Affinithermodesulfobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermodesulfobium*, An existing genus; *Affinithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of neighbouring.

Affinithermodesulforhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Affinithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of neighbouring.

Affinithermodesulfovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Affinithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of neighbouring.

Affinithermodiscus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermodiscus*, An existing genus; *Affinithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of neighbouring.

Affinithermofilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermofilum*, An existing genus; *Affinithermofilum*: A genus related to but distinct from the existing genus Thermofilum of neighbouring.

Affinithermoflavifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermoflavifilum*, An existing genus; *Affinithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of neighbouring.

Affinithermoflavimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Affinithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of neighbouring.

Affinithermoflexibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermoflexibacter*, An existing genus; *Affinithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of neighbouring.

Affinithermoflexus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermoflexus*, An existing genus; *Affinithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of neighbouring.

Affinithermogemmatispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermogemmatispora*, An existing genus; *Affinithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of neighbouring.

Affinithermogladius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermogladius*, An existing genus; *Affinithermogladius*: A genus related to but distinct from the existing genus Thermogladius of neighbouring.

Affinithermogutta

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermogutta*, An existing genus; *Affinithermogutta*: A genus related to but distinct from the existing genus Thermogutta of neighbouring.

Affinithermogymnomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermogymnomonas*, An existing genus; *Affinithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of neighbouring.

Affinithermohalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermohalobacter*, An existing genus; *Affinithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of neighbouring.

Affinithermohydrogenium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermohydrogenium*, An existing genus; *Affinithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of neighbouring.

Affinithermoleophilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermoleophilum*, An existing genus; *Affinithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of neighbouring.

Affinithermoleptolyngbya

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Affinithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of neighbouring.

Affinithermolithobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermolithobacter*, An existing genus; *Affinithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of neighbouring.

Affinithermolongibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermolongibacillus*, An existing genus; *Affinithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of neighbouring.

Affinithermomarinilinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermomarinilinea*, An existing genus; *Affinithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of neighbouring.

Affinithermomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermomicrobium*, An existing genus; *Affinithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of neighbouring.

Affinithermomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermomonas*, An existing genus; *Affinithermomonas*: A genus related to but distinct from the existing genus Thermomonas of neighbouring.

Affinithermomonospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermomonospora*, An existing genus; *Affinithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of neighbouring.

Affinithermonema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermonema*, An existing genus; *Affinithermonema*: A genus related to but distinct from the existing genus Thermonema of neighbouring.

Affinithermophagus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermophagus*, An existing genus; *Affinithermophagus*: A genus related to but distinct from the existing genus Thermophagus of neighbouring.

Affinithermoplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermoplasma*, An existing genus; *Affinithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of neighbouring.

Affinithermopolyspora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermopolyspora*, An existing genus; *Affinithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of neighbouring.

Affinithermoproteus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermoproteus*, An existing genus; *Affinithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of neighbouring.

Affinithermorudis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermorudis*, An existing genus; *Affinithermorudis*: A genus related to but distinct from the existing genus Thermorudis of neighbouring.

Affinithermosediminibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermosediminibacter*, An existing genus; *Affinithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of neighbouring.

Affinithermosinus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermosinus*, An existing genus; *Affinithermosinus*: A genus related to but distinct from the existing genus Thermosinus of neighbouring.

Affinithermosipho

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermosipho*, An existing genus; *Affinithermosipho*: A genus related to but distinct from the existing genus Thermosipho of neighbouring.

Affinithermosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermosphaera*, An existing genus; *Affinithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of neighbouring.

Affinithermosporothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermosporothrix*, An existing genus; *Affinithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of neighbouring.

Affinithermostaphylospora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermostaphylospora*, An existing genus; *Affinithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of neighbouring.

Affinithermostilla

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermostilla*, An existing genus; *Affinithermostilla*: A genus related to but distinct from the existing genus Thermostilla of neighbouring.

Affinithermosulfidibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermosulfidibacter*, An existing genus; *Affinithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of neighbouring.

Affinithermosulfurimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermosulfurimonas*, An existing genus; *Affinithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of neighbouring.

Affinithermosulfuriphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Affinithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of neighbouring.

Affinithermosyntropha

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermosyntropha*, An existing genus; *Affinithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of neighbouring.

Affinithermotalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermotalea*, An existing genus; *Affinithermotalea*: A genus related to but distinct from the existing genus Thermotalea of neighbouring.

Affinithermoterrabacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermoterrabacterium*, An existing genus; *Affinithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of neighbouring.

Affinithermotoga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermotoga*, An existing genus; *Affinithermotoga*: A genus related to but distinct from the existing genus Thermotoga of neighbouring.

Affinithermotomaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermotomaculum*, An existing genus; *Affinithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of neighbouring.

Affinithermotunica

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermotunica*, An existing genus; *Affinithermotunica*: A genus related to but distinct from the existing genus Thermotunica of neighbouring.

Affinithermovenabulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermovenabulum*, An existing genus; *Affinithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of neighbouring.

Affinithermovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermovibrio*, An existing genus; *Affinithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of neighbouring.

Affinithermovirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thermovirga*, An existing genus; *Affinithermovirga*: A genus related to but distinct from the existing genus Thermovirga of neighbouring.

Affinithermovorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermovorax*, An existing genus; *Affinithermovorax*: A genus related to but distinct from the existing genus Thermovorax of neighbouring.

Affinithermovum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thermovum*, An existing genus; *Affinithermovum*: A genus related to but distinct from the existing genus Thermovum of neighbouring.

Affinithermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thermus*, An existing genus; *Affinithermus*: A genus related to but distinct from the existing genus Thermus of neighbouring.

Affinithioalbus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thioalbus*, An existing genus; *Affinithioalbus*: A genus related to but distinct from the existing genus Thioalbus of neighbouring.

Affinithioalkalibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thioalkalibacter*, An existing genus; *Affinithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of neighbouring.

Affinithioalkalicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thioalkalicoccus*, An existing genus; *Affinithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of neighbouring.

Affinithioalkalimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Affinithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of neighbouring.

Affinithioalkalispira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thioalkalispira*, An existing genus; *Affinithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of neighbouring.

Affinithioalkalivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thioalkalivibrio*, An existing genus; *Affinithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of neighbouring.

Affinithiobaca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiobaca*, An existing genus; *Affinithiobaca*: A genus related to but distinct from the existing genus Thiobaca of neighbouring.

Affinithiobacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiobacillus*, An existing genus; *Affinithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of neighbouring.

Affinithiobacimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiobacimonas*, An existing genus; *Affinithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of neighbouring.

Affinithiobacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thiobacterium*, An existing genus; *Affinithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of neighbouring.

Affinithiocapsa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiocapsa*, An existing genus; *Affinithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of neighbouring.

Affinithioclava

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thioclava*, An existing genus; *Affinithioclava*: A genus related to but distinct from the existing genus Thioclava of neighbouring.

Affinithiococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiococcus*, An existing genus; *Affinithiococcus*: A genus related to but distinct from the existing genus Thiococcus of neighbouring.

Affinithiocystis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiocystis*, An existing genus; *Affinithiocystis*: A genus related to but distinct from the existing genus Thiocystis of neighbouring.

Affinithiodictyon

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thiodictyon*, An existing genus; *Affinithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of neighbouring.

Affinithiofaba

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiofaba*, An existing genus; *Affinithiofaba*: A genus related to but distinct from the existing genus Thiofaba of neighbouring.

Affinithiofilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thiofilum*, An existing genus; *Affinithiofilum*: A genus related to but distinct from the existing genus Thiofilum of neighbouring.

Affinithioflavicoccus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thioflavicoccus*, An existing genus; *Affinithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of neighbouring.

Affinithioflexithrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thioflexithrix*, An existing genus; *Affinithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of neighbouring.

Affinithiofractor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiofractor*, An existing genus; *Affinithiofractor*: A genus related to but distinct from the existing genus Thiofractor of neighbouring.

Affinithiohalobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiohalobacter*, An existing genus; *Affinithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of neighbouring.

Affinithiohalocapsa

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiohalocapsa*, An existing genus; *Affinithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of neighbouring.

Affinithiohalomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiohalomonas*, An existing genus; *Affinithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of neighbouring.

Affinithiohalophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiohalophilus*, An existing genus; *Affinithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of neighbouring.

Affinithiohalorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiohalorhabdus*, An existing genus; *Affinithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of neighbouring.

Affinithiohalospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiohalospira*, An existing genus; *Affinithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of neighbouring.

Affinithiolamprovum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thiolamprovum*, An existing genus; *Affinithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of neighbouring.

Affinithiolapillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiolapillus*, An existing genus; *Affinithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of neighbouring.

Affinithiolinea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiolinea*, An existing genus; *Affinithiolinea*: A genus related to but distinct from the existing genus Thiolinea of neighbouring.

Affinithiomargarita

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiomargarita*, An existing genus; *Affinithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of neighbouring.

Affinithiomicrorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Affinithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of neighbouring.

Affinithiomicrospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiomicrospira*, An existing genus; *Affinithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of neighbouring.

Affinithiomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiomonas*, An existing genus; *Affinithiomonas*: A genus related to but distinct from the existing genus Thiomonas of neighbouring.

Affinithiopedia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiopedia*, An existing genus; *Affinithiopedia*: A genus related to but distinct from the existing genus Thiopedia of neighbouring.

Affinithiophaeococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiophaeococcus*, An existing genus; *Affinithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of neighbouring.

Affinithioploca

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thioploca*, An existing genus; *Affinithioploca*: A genus related to but distinct from the existing genus Thioploca of neighbouring.

Affinithioprofundum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thioprofundum*, An existing genus; *Affinithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of neighbouring.

Affinithiopseudomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiopseudomonas*, An existing genus; *Affinithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of neighbouring.

Affinithioreductor

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thioreductor*, An existing genus; *Affinithioreductor*: A genus related to but distinct from the existing genus Thioreductor of neighbouring.

Affinithiorhodococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiorhodococcus*, An existing genus; *Affinithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of neighbouring.

Affinithiorhodospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiorhodospira*, An existing genus; *Affinithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of neighbouring.

Affinithiorhodovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiorhodovibrio*, An existing genus; *Affinithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of neighbouring.

Affinithiosocius

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Thiosocius*, An existing genus; *Affinithiosocius*: A genus related to but distinct from the existing genus Thiosocius of neighbouring.

Affinithiosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiosphaera*, An existing genus; *Affinithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of neighbouring.

Affinithiospira

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiospira*, An existing genus; *Affinithiospira*: A genus related to but distinct from the existing genus Thiospira of neighbouring.

Affinithiospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Thiospirillum*, An existing genus; *Affinithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of neighbouring.

Affinithiothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thiothrix*, An existing genus; *Affinithiothrix*: A genus related to but distinct from the existing genus Thiothrix of neighbouring.

Affinithiovulum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Thiovulum*, An existing genus; *Affinithiovulum*: A genus related to but distinct from the existing genus Thiovulum of neighbouring.

Affinithorsellia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Thorsellia*, An existing genus; *Affinithorsellia*: A genus related to but distinct from the existing genus Thorsellia of neighbouring.

Affinitianweitania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tianweitania*, An existing genus; *Affinitianweitania*: A genus related to but distinct from the existing genus Tianweitania of neighbouring.

Affinitibeticola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tibeticola*, An existing genus; *Affinitibeticola*: A genus related to but distinct from the existing genus Tibeticola of neighbouring.

Affinitildeniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Tildeniella*, An existing genus; *Affinitildeniella*: A genus related to but distinct from the existing genus Tildeniella of neighbouring.

Affinitimaviella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Timaviella*, An existing genus; *Affinitimaviella*: A genus related to but distinct from the existing genus Timaviella of neighbouring.

Affinitimonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Timonella*, An existing genus; *Affinitimonella*: A genus related to but distinct from the existing genus Timonella of neighbouring.

Affinitindallia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tindallia*, An existing genus; *Affinitindallia*: A genus related to but distinct from the existing genus Tindallia of neighbouring.

Affinitissierella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Tissierella*, An existing genus; *Affinitissierella*: A genus related to but distinct from the existing genus Tissierella of neighbouring.

Affinitistlia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tistlia*, An existing genus; *Affinitistlia*: A genus related to but distinct from the existing genus Tistlia of neighbouring.

Affinitistrella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Tistrella*, An existing genus; *Affinitistrella*: A genus related to but distinct from the existing genus Tistrella of neighbouring.

Affinititanospirillum

L. masc. adjective *affinis*, neighbouring; L. neut. dim. n. *Titanospirillum*, An existing genus; *Affinititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of neighbouring.

Affinitolumonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tolumonas*, An existing genus; *Affinitolumonas*: A genus related to but distinct from the existing genus Tolumonas of neighbouring.

Affinitomitella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Tomitella*, An existing genus; *Affinitomitella*: A genus related to but distinct from the existing genus Tomitella of neighbouring.

Affinitonsilliphilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tonsilliphilus*, An existing genus; *Affinitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of neighbouring.

Affinitoxifilum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Toxifilum*, An existing genus; *Affinitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of neighbouring.

Affinitoxopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Toxopsis*, An existing genus; *Affinitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of neighbouring.

Affinitoxothrix

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Toxothrix*, An existing genus; *Affinitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of neighbouring.

Affinitrabulsiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Trabulsiella*, An existing genus; *Affinitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of neighbouring.

Affinitranquillimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tranquillimonas*, An existing genus; *Affinitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of neighbouring.

Affinitraorella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Traorella*, An existing genus; *Affinitraorella*: A genus related to but distinct from the existing genus Traorella of neighbouring.

Affinitreponema

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Treponema*, An existing genus; *Affinitreponema*: A genus related to but distinct from the existing genus Treponema of neighbouring.

Affinitrichlorobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Trichlorobacter*, An existing genus; *Affinitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of neighbouring.

Affinitrichococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Trichococcus*, An existing genus; *Affinitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of neighbouring.

Affinitrinickia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Trinickia*, An existing genus; *Affinitrinickia*: A genus related to but distinct from the existing genus Trinickia of neighbouring.

Affinitritonibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tritonibacter*, An existing genus; *Affinitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of neighbouring.

Affinitropheryma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Tropheryma*, An existing genus; *Affinitropheryma*: A genus related to but distinct from the existing genus Tropheryma of neighbouring.

Affinitropicibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tropicibacter*, An existing genus; *Affinitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of neighbouring.

Affinitropicihabitans

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tropicihabitans*, An existing genus; *Affinitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of neighbouring.

Affinitropicimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tropicimonas*, An existing genus; *Affinitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of neighbouring.

Affinitruepera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Truepera*, An existing genus; *Affinitruepera*: A genus related to but distinct from the existing genus Truepera of neighbouring.

Affinitrueperella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Trueperella*, An existing genus; *Affinitrueperella*: A genus related to but distinct from the existing genus Trueperella of neighbouring.

Affinitsukamurella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Tsukamurella*, An existing genus; *Affinitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of neighbouring.

Affinituberibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tuberibacillus*, An existing genus; *Affinituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of neighbouring.

Affinitullyiplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Tullyiplasma*, An existing genus; *Affinitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of neighbouring.

Affinitumebacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Tumebacillus*, An existing genus; *Affinitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of neighbouring.

Affinitundrisphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tundrisphaera*, An existing genus; *Affinitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of neighbouring.

Affinitunicatimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Tunicatimonas*, An existing genus; *Affinitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of neighbouring.

Affinituricella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Turicella*, An existing genus; *Affinituricella*: A genus related to but distinct from the existing genus Turicella of neighbouring.

Affinituricibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Turicibacter*, An existing genus; *Affinituricibacter*: A genus related to but distinct from the existing genus Turicibacter of neighbouring.

Affinituricimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Turicimonas*, An existing genus; *Affinituricimonas*: A genus related to but distinct from the existing genus Turicimonas of neighbouring.

Affiniturneriella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Turneriella*, An existing genus; *Affiniturneriella*: A genus related to but distinct from the existing genus Turneriella of neighbouring.

Affinituwongella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Tuwongella*, An existing genus; *Affinituwongella*: A genus related to but distinct from the existing genus Tuwongella of neighbouring.

Affiniuliginosibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Uliginosibacterium*, An existing genus; *Affiniuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of neighbouring.

Affiniulvibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ulvibacter*, An existing genus; *Affiniulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of neighbouring.

Affiniulvibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ulvibacterium*, An existing genus; *Affiniulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of neighbouring.

Affiniumboniibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Umboniibacter*, An existing genus; *Affiniumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of neighbouring.

Affiniumezawaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Umezawaea*, An existing genus; *Affiniumezawaea*: A genus related to but distinct from the existing genus Umezawaea of neighbouring.

Affiniundibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Undibacterium*, An existing genus; *Affiniundibacterium*: A genus related to but distinct from the existing genus Undibacterium of neighbouring.

Affiniureaplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Ureaplasma*, An existing genus; *Affiniureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of neighbouring.

Affiniurechidicola

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Urechidicola*, An existing genus; *Affiniurechidicola*: A genus related to but distinct from the existing genus Urechidicola of neighbouring.

Affiniureibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ureibacillus*, An existing genus; *Affiniureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of neighbouring.

Affiniurmitella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Urmitella*, An existing genus; *Affiniurmitella*: A genus related to but distinct from the existing genus Urmitella of neighbouring.

Affiniursidibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Ursidibacter*, An existing genus; *Affiniursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of neighbouring.

Affiniuruburuella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Uruburuella*, An existing genus; *Affiniuruburuella*: A genus related to but distinct from the existing genus Uruburuella of neighbouring.

Affinivadicella

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Vadicella*, An existing genus; *Affinivadicella*: A genus related to but distinct from the existing genus Vadicella of neighbouring.

Affinivaginella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Vaginella*, An existing genus; *Affinivaginella*: A genus related to but distinct from the existing genus Vaginella of neighbouring.

Affinivaginimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Vaginimicrobium*, An existing genus; *Affinivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of neighbouring.

Affinivaginisenegalia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Vaginisenegalia*, An existing genus; *Affinivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of neighbouring.

Affinivagococcus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vagococcus*, An existing genus; *Affinivagococcus*: A genus related to but distinct from the existing genus Vagococcus of neighbouring.

Affinivallitalea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Vallitalea*, An existing genus; *Affinivallitalea*: A genus related to but distinct from the existing genus Vallitalea of neighbouring.

Affinivampirovibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vampirovibrio*, An existing genus; *Affinivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of neighbouring.

Affinivaribaculum

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Varibaculum*, An existing genus; *Affinivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of neighbouring.

Affinivariovorax

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Variovorax*, An existing genus; *Affinivariovorax*: A genus related to but distinct from the existing genus Variovorax of neighbouring.

Affinivarunaivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Varunaivibrio*, An existing genus; *Affinivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of neighbouring.

Affinivasilyevaea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Vasilyevaea*, An existing genus; *Affinivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of neighbouring.

Affiniveillonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Veillonella*, An existing genus; *Affiniveillonella*: A genus related to but distinct from the existing genus Veillonella of neighbouring.

Affiniveneniviblrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Venenivibrio*, An existing genus; *Affiniveneniviblrio*: A genus related to but distinct from the existing genus Venenivibrio of neighbouring.

Affiniventosimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Ventosimonas*, An existing genus; *Affiniventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of neighbouring.

Affiniverminephrobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Verminephrobacter*, An existing genus; *Affiniverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of neighbouring.

Affiniverrucomicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Verrucomicrobium*, An existing genus; *Affiniverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of neighbouring.

Affiniverrucosispora

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Verrucosispora*, An existing genus; *Affiniverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of neighbouring.

Affiniverticia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Verticia*, An existing genus; *Affiniverticia*: A genus related to but distinct from the existing genus Verticia of neighbouring.

Affiniverticiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Verticiella*, An existing genus; *Affiniverticiella*: A genus related to but distinct from the existing genus Verticiella of neighbouring.

Affinivespertiliibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vespertiliibacter*, An existing genus; *Affinivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of neighbouring.

Affinivibrio

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vibrio*, An existing genus; *Affinivibrio*: A genus related to but distinct from the existing genus Vibrio of neighbouring.

Affinivibrionimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Vibrionimonas*, An existing genus; *Affinivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of neighbouring.

Affinivicinamibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vicinamibacter*, An existing genus; *Affinivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of neighbouring.

Affinivicingus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vicingus*, An existing genus; *Affinivicingus*: A genus related to but distinct from the existing genus Vicingus of neighbouring.

Affinivictivallis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Victivallis*, An existing genus; *Affinivictivallis*: A genus related to but distinct from the existing genus Victivallis of neighbouring.

Affinivirgibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Virgibacillus*, An existing genus; *Affinivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of neighbouring.

Affiniviridibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Viridibacillus*, An existing genus; *Affiniviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of neighbouring.

Affiniviridibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Viridibacterium*, An existing genus; *Affiniviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of neighbouring.

Affinivitellibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vitellibacter*, An existing genus; *Affinivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of neighbouring.

Affinivitiosangium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Vitiosangium*, An existing genus; *Affinivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of neighbouring.

Affinivitreoscilla

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Vitreoscilla*, An existing genus; *Affinivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of neighbouring.

Affinivogesella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Vogesella*, An existing genus; *Affinivogesella*: A genus related to but distinct from the existing genus Vogesella of neighbouring.

Affinivolcaniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Volcaniella*, An existing genus; *Affinivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of neighbouring.

Affinivolucribacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Volucribacter*, An existing genus; *Affinivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of neighbouring.

Affinivulcanibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vulcanibacillus*, An existing genus; *Affinivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of neighbouring.

Affinivulcaniibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Vulcaniibacterium*, An existing genus; *Affinivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of neighbouring.

Affinivulcanithermus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vulcanithermus*, An existing genus; *Affinivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of neighbouring.

Affinivulgatibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Vulgatibacter*, An existing genus; *Affinivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of neighbouring.

Affiniwaddlia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Waddlia*, An existing genus; *Affiniwaddlia*: A genus related to but distinct from the existing genus Waddlia of neighbouring.

Affiniwandonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Wandonia*, An existing genus; *Affiniwandonia*: A genus related to but distinct from the existing genus Wandonia of neighbouring.

Affiniwangella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Wangella*, An existing genus; *Affiniwangella*: A genus related to but distinct from the existing genus Wangella of neighbouring.

Affiniwautersia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Wautersia*, An existing genus; *Affiniwautersia*: A genus related to but distinct from the existing genus Wautersia of neighbouring.

Affiniwautersiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Wautersiella*, An existing genus; *Affiniwautersiella*: A genus related to but distinct from the existing genus Wautersiella of neighbouring.

Affiniweeksella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Weeksella*, An existing genus; *Affiniweeksella*: A genus related to but distinct from the existing genus Weeksella of neighbouring.

Affiniweissella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Weissella*, An existing genus; *Affiniweissella*: A genus related to but distinct from the existing genus Weissella of neighbouring.

Affiniwenxinia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Wenxinia*, An existing genus; *Affiniwenxinia*: A genus related to but distinct from the existing genus Wenxinia of neighbouring.

Affiniwenyingzhuangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Wenyingzhuangia*, An existing genus; *Affiniwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of neighbouring.

Affiniwenzhouxiangella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Affiniwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of neighbouring.

Affiniwestiellopsis

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Westiellopsis*, An existing genus; *Affiniwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of neighbouring.

Affiniwigglesworthia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Wigglesworthia*, An existing genus; *Affiniwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of neighbouring.

Affiniwilliamsia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Williamsia*, An existing genus; *Affiniwilliamsia*: A genus related to but distinct from the existing genus Williamsia of neighbouring.

Affiniwilliamsoniiplasma

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Williamsoniiplasma*, An existing genus; *Affiniwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of neighbouring.

Affiniwilliamwhitmania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Williamwhitmania*, An existing genus; *Affiniwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of neighbouring.

Affiniwinkia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Winkia*, An existing genus; *Affiniwinkia*: A genus related to but distinct from the existing genus Winkia of neighbouring.

Affiniwinogradskyella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Winogradskyella*, An existing genus; *Affiniwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of neighbouring.

Affiniwoeseia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Woeseia*, An existing genus; *Affiniwoeseia*: A genus related to but distinct from the existing genus Woeseia of neighbouring.

Affiniwohlfahrtiimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Affiniwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of neighbouring.

Affiniwolbachia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Wolbachia*, An existing genus; *Affiniwolbachia*: A genus related to but distinct from the existing genus Wolbachia of neighbouring.

Affiniwolinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Wolinella*, An existing genus; *Affiniwolinella*: A genus related to but distinct from the existing genus Wolinella of neighbouring.

Affiniwolskyella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Wolskyella*, An existing genus; *Affiniwolskyella*: A genus related to but distinct from the existing genus Wolskyella of neighbouring.

Affiniwoodsholea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Woodsholea*, An existing genus; *Affiniwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of neighbouring.

Affiniwukongibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Wukongibacter*, An existing genus; *Affiniwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of neighbouring.

Affinixanthobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Xanthobacter*, An existing genus; *Affinixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of neighbouring.

Affinixanthomarina

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Xanthomarina*, An existing genus; *Affinixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of neighbouring.

Affinixanthomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Xanthomonas*, An existing genus; *Affinixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of neighbouring.

Affinixanthovirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Xanthovirga*, An existing genus; *Affinixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of neighbouring.

Affinixenophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Xenophilus*, An existing genus; *Affinixenophilus*: A genus related to but distinct from the existing genus Xenophilus of neighbouring.

Affinixenorhabdus

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Xenorhabdus*, An existing genus; *Affinixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of neighbouring.

Affinixiangella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Xiangella*, An existing genus; *Affinixiangella*: A genus related to but distinct from the existing genus Xiangella of neighbouring.

Affinixinfangfangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Xinfangfangia*, An existing genus; *Affinixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of neighbouring.

Affinixuhuaishuia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Xuhuaishuia*, An existing genus; *Affinixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of neighbouring.

Affinixylanibacillus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Xylanibacillus*, An existing genus; *Affinixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of neighbouring.

Affinixylanibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Xylanibacter*, An existing genus; *Affinixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of neighbouring.

Affinixylanibacterium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Xylanibacterium*, An existing genus; *Affinixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of neighbouring.

Affinixylanimicrobium

L. masc. adjective *affinis*, neighbouring; L. neut. n. *Xylanimicrobium*, An existing genus; *Affinixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of neighbouring.

Affinixylanimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Xylanimonas*, An existing genus; *Affinixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of neighbouring.

Affinixylanivirga

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Xylanivirga*, An existing genus; *Affinixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of neighbouring.

Affinixylella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Xylella*, An existing genus; *Affinixylella*: A genus related to but distinct from the existing genus Xylella of neighbouring.

Affinixylophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Xylophilus*, An existing genus; *Affinixylophilus*: A genus related to but distinct from the existing genus Xylophilus of neighbouring.

Affiniyangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Yangia*, An existing genus; *Affiniyangia*: A genus related to but distinct from the existing genus Yangia of neighbouring.

Affiniyania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Yania*, An existing genus; *Affiniyania*: A genus related to but distinct from the existing genus Yania of neighbouring.

Affiniyaniella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Yaniella*, An existing genus; *Affiniyaniella*: A genus related to but distinct from the existing genus Yaniella of neighbouring.

Affiniyeosuana

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Yeosuana*, An existing genus; *Affiniyeosuana*: A genus related to but distinct from the existing genus Yeosuana of neighbouring.

Affiniyersinia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Yersinia*, An existing genus; *Affiniyersinia*: A genus related to but distinct from the existing genus Yersinia of neighbouring.

Affiniyimella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Yimella*, An existing genus; *Affiniyimella*: A genus related to but distinct from the existing genus Yimella of neighbouring.

Affiniyinghuangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Yinghuangia*, An existing genus; *Affiniyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of neighbouring.

Affiniyokenella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Yokenella*, An existing genus; *Affiniyokenella*: A genus related to but distinct from the existing genus Yokenella of neighbouring.

Affiniyonedaella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Yonedaella*, An existing genus; *Affiniyonedaella*: A genus related to but distinct from the existing genus Yonedaella of neighbouring.

Affiniyonghaparkia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Yonghaparkia*, An existing genus; *Affiniyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of neighbouring.

Affiniyoonia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Yoonia*, An existing genus; *Affiniyoonia*: A genus related to but distinct from the existing genus Yoonia of neighbouring.

Affiniyouhaiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Youhaiella*, An existing genus; *Affiniyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of neighbouring.

Affiniyoungiibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Youngiibacter*, An existing genus; *Affiniyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of neighbouring.

Affiniyoungimonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Youngimonas*, An existing genus; *Affiniyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of neighbouring.

Affiniyuhushiella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Yuhushiella*, An existing genus; *Affiniyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of neighbouring.

Affinizavarzinella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zavarzinella*, An existing genus; *Affinizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of neighbouring.

Affinizavarzinia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zavarzinia*, An existing genus; *Affinizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of neighbouring.

Affinizeaxanthinibacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Affinizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of neighbouring.

Affinizehria

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zehria*, An existing genus; *Affinizehria*: A genus related to but distinct from the existing genus Zehria of neighbouring.

Affinizestosphaera

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zestosphaera*, An existing genus; *Affinizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of neighbouring.

Affinizhangella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zhangella*, An existing genus; *Affinizhangella*: A genus related to but distinct from the existing genus Zhangella of neighbouring.

Affinizhaonella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zhaonella*, An existing genus; *Affinizhaonella*: A genus related to but distinct from the existing genus Zhaonella of neighbouring.

Affinizhengella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zhengella*, An existing genus; *Affinizhengella*: A genus related to but distinct from the existing genus Zhengella of neighbouring.

Affinizhihengliuella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Affinizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of neighbouring.

Affinizhizhongheella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Affinizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of neighbouring.

Affinizhongshania

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zhongshania*, An existing genus; *Affinizhongshania*: A genus related to but distinct from the existing genus Zhongshania of neighbouring.

Affinizhouia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zhouia*, An existing genus; *Affinizhouia*: A genus related to but distinct from the existing genus Zhouia of neighbouring.

Affinizimmermannella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zimmermannella*, An existing genus; *Affinizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of neighbouring.

Affinizobellella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zobellella*, An existing genus; *Affinizobellella*: A genus related to but distinct from the existing genus Zobellella of neighbouring.

Affinizobellia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zobellia*, An existing genus; *Affinizobellia*: A genus related to but distinct from the existing genus Zobellia of neighbouring.

Affinizoogloea

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zoogloea*, An existing genus; *Affinizoogloea*: A genus related to but distinct from the existing genus Zoogloea of neighbouring.

Affinizooshikella

L. masc. adjective *affinis*, neighbouring; L. fem. dim. n. *Zooshikella*, An existing genus; *Affinizooshikella*: A genus related to but distinct from the existing genus Zooshikella of neighbouring.

Affinizunongwangia

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zunongwangia*, An existing genus; *Affinizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of neighbouring.

Affinizymobacter

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Zymobacter*, An existing genus; *Affinizymobacter*: A genus related to but distinct from the existing genus Zymobacter of neighbouring.

Affinizymomonas

L. masc. adjective *affinis*, neighbouring; L. fem. n. *Zymomonas*, An existing genus; *Affinizymomonas*: A genus related to but distinct from the existing genus Zymomonas of neighbouring.

Affinizymophilus

L. masc. adjective *affinis*, neighbouring; L. masc. n. *Zymophilus*, An existing genus; *Affinizymophilus*: A genus related to but distinct from the existing genus Zymophilus of neighbouring.

Aliiabditibacterium

L. masc. adjective *alius*, other; L. neut. n. *Abditibacterium*, An existing genus; *Aliiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of other.

Aliiabiotrophia

L. masc. adjective *alius*, other; L. fem. n. *Abiotrophia*, An existing genus; *Aliiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of other.

Aliiabsicoccus

L. masc. adjective *alius*, other; L. masc. n. *Absicoccus*, An existing genus; *Aliiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of other.

Aliiabsiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Absiella*, An existing genus; *Aliiabsiella*: A genus related to but distinct from the existing genus Absiella of other.

Aliiabyssibacter

L. masc. adjective *alius*, other; L. masc. n. *Abyssibacter*, An existing genus; *Aliiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of other.

Aliiabyssicoccus

L. masc. adjective *alius*, other; L. masc. n. *Abyssicoccus*, An existing genus; *Aliiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of other.

Aliiabyssisolibacter

L. masc. adjective *alius*, other; L. masc. n. *Abyssisolibacter*, An existing genus; *Aliiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of other.

Aliiabyssivirga

L. masc. adjective *alius*, other; L. fem. n. *Abyssivirga*, An existing genus; *Aliiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of other.

Aliiacanthopleuribacter

L. masc. adjective *alius*, other; L. masc. n. *Acanthopleuribacter*, An existing genus; *Aliiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of other.

Aliiacaricomes

L. masc. adjective *alius*, other; L. masc. n. *Acaricomes*, An existing genus; *Aliiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of other.

Aliiacaryochloris

L. masc. adjective *alius*, other; L. fem. n. *Acaryochloris*, An existing genus; *Aliiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of other.

Aliiacetanaerobacterium

L. masc. adjective *alius*, other; L. neut. n. *Acetanaerobacterium*, An existing genus; *Aliiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of other.

Aliiacetatifactor

L. masc. adjective *alius*, other; L. masc. n. *Acetatifactor*, An existing genus; *Aliiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of other.

Aliiacetilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Acetilactobacillus*, An existing genus; *Aliiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of other.

Aliiacetitomaculum

L. masc. adjective *alius*, other; L. neut. n. *Acetitomaculum*, An existing genus; *Aliiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of other.

Aliiacetivibrio

L. masc. adjective *alius*, other; L. masc. n. *Acetivibrio*, An existing genus; *Aliiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of other.

Aliiacetoanaerobium

L. masc. adjective *alius*, other; L. neut. n. *Acetoanaerobium*, An existing genus; *Aliiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of other.

Aliiacetobacter

L. masc. adjective *alius*, other; L. masc. n. *Acetobacter*, An existing genus; *Aliiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of other.

Aliiacetobacterium

L. masc. adjective *alius*, other; L. neut. n. *Acetobacterium*, An existing genus; *Aliiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of other.

Aliiacetobacteroides

L. masc. adjective *alius*, other; L. masc. n. *Acetobacteroides*, An existing genus; *Aliiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of other.

Aliiacetofilamentum

L. masc. adjective *alius*, other; L. neut. n. *Acetofilamentum*, An existing genus; *Aliiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of other.

Aliiacetogenium

L. masc. adjective *alius*, other; L. neut. n. *Acetogenium*, An existing genus; *Aliiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of other.

Aliiacetohalobium

L. masc. adjective *alius*, other; L. neut. n. *Acetohalobium*, An existing genus; *Aliiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of other.

Aliiacetomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Acetomicrobium*, An existing genus; *Aliiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of other.

Aliiacetonema

L. masc. adjective *alius*, other; L. neut. n. *Acetonema*, An existing genus; *Aliiacetonema*: A genus related to but distinct from the existing genus Acetonema of other.

Aliiacetothermus

L. masc. adjective *alius*, other; L. masc. n. *Acetothermus*, An existing genus; *Aliiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of other.

Aliiacholeplasma

L. masc. adjective *alius*, other; L. neut. n. *Acholeplasma*, An existing genus; *Aliiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of other.

Aliiachromatium

L. masc. adjective *alius*, other; L. neut. n. *Achromatium*, An existing genus; *Aliiachromatium*: A genus related to but distinct from the existing genus Achromatium of other.

Aliiachromobacter

L. masc. adjective *alius*, other; L. masc. n. *Achromobacter*, An existing genus; *Aliiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of other.

Aliiacidaminobacter

L. masc. adjective *alius*, other; L. masc. n. *Acidaminobacter*, An existing genus; *Aliiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of other.

Aliiacidaminococcus

L. masc. adjective *alius*, other; L. masc. n. *Acidaminococcus*, An existing genus; *Aliiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of other.

Aliiacidianus

L. masc. adjective *alius*, other; L. masc. n. *Acidianus*, An existing genus; *Aliiacidianus*: A genus related to but distinct from the existing genus Acidianus of other.

Aliiacidibrevibacterium

L. masc. adjective *alius*, other; L. neut. n. *Acidibrevibacterium*, An existing genus; *Aliiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of other.

Aliiacidicaldus

L. masc. adjective *alius*, other; L. masc. n. *Acidicaldus*, An existing genus; *Aliiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of other.

Aliiacidicapsa

L. masc. adjective *alius*, other; L. fem. n. *Acidicapsa*, An existing genus; *Aliiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of other.

Aliiacidiferrimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Aliiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of other.

Aliiacidiferrobacter

L. masc. adjective *alius*, other; L. masc. n. *Acidiferrobacter*, An existing genus; *Aliiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of other.

Aliiacidihalobacter

L. masc. adjective *alius*, other; L. masc. n. *Acidihalobacter*, An existing genus; *Aliiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of other.

Aliiacidilobus

L. masc. adjective *alius*, other; L. masc. n. *Acidilobus*, An existing genus; *Aliiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of other.

Aliiacidimangrovimonas

L. masc. adjective *alius*, other; L. fem. n. *Acidimangrovimonas*, An existing genus; *Aliiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of other.

Aliiacidimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Acidimicrobium*, An existing genus; *Aliiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of other.

Aliiacidiphilium

L. masc. adjective *alius*, other; L. neut. n. *Acidiphilium*, An existing genus; *Aliiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of other.

Aliiacidiplasma

L. masc. adjective *alius*, other; L. neut. n. *Acidiplasma*, An existing genus; *Aliiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of other.

Aliiacidipropionibacterium

L. masc. adjective *alius*, other; L. neut. n. *Acidipropionibacterium*, An existing genus; *Aliiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of other.

Aliiacidisarcina

L. masc. adjective *alius*, other; L. fem. n. *Acidisarcina*, An existing genus; *Aliiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of other.

Aliiacidisoma

L. masc. adjective *alius*, other; L. neut. n. *Acidisoma*, An existing genus; *Aliiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of other.

Aliiacidisphaera

L. masc. adjective *alius*, other; L. fem. n. *Acidisphaera*, An existing genus; *Aliiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of other.

Aliiacidithiobacillus

L. masc. adjective *alius*, other; L. masc. n. *Acidithiobacillus*, An existing genus; *Aliiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of other.

Aliiacidithrix

L. masc. adjective *alius*, other; L. fem. n. *Acidithrix*, An existing genus; *Aliiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of other.

Aliiacidocella

L. masc. adjective *alius*, other; L. fem. n. *Acidocella*, An existing genus; *Aliiacidocella*: A genus related to but distinct from the existing genus Acidocella of other.

Aliiacidovorax

L. masc. adjective *alius*, other; L. masc. n. *Acidovorax*, An existing genus; *Aliiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of other.

Aliiacinetobacter

L. masc. adjective *alius*, other; L. masc. n. *Acinetobacter*, An existing genus; *Aliiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of other.

Aliiacrocarpospora

L. masc. adjective *alius*, other; L. fem. n. *Acrocarpospora*, An existing genus; *Aliiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of other.

Aliiactibacter

L. masc. adjective *alius*, other; L. masc. n. *Actibacter*, An existing genus; *Aliiactibacter*: A genus related to but distinct from the existing genus Actibacter of other.

Aliiactibacterium

L. masc. adjective *alius*, other; L. neut. n. *Actibacterium*, An existing genus; *Aliiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of other.

Aliiactimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Actimicrobium*, An existing genus; *Aliiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of other.

Aliiactinaurispora

L. masc. adjective *alius*, other; L. fem. n. *Actinaurispora*, An existing genus; *Aliiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of other.

Aliiactinoallomurus

L. masc. adjective *alius*, other; L. masc. n. *Actinoallomurus*, An existing genus; *Aliiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of other.

Aliiactinobispora

L. masc. adjective *alius*, other; L. fem. n. *Actinobispora*, An existing genus; *Aliiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of other.

Aliiactinocatenispora

L. masc. adjective *alius*, other; L. fem. n. *Actinocatenispora*, An existing genus; *Aliiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of other.

Aliiactinocorallia

L. masc. adjective *alius*, other; L. fem. n. *Actinocorallia*, An existing genus; *Aliiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of other.

Aliiactinocrinis

L. masc. adjective *alius*, other; L. masc. n. *Actinocrinis*, An existing genus; *Aliiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of other.

Aliiactinocrispum

L. masc. adjective *alius*, other; L. neut. n. *Actinocrispum*, An existing genus; *Aliiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of other.

Aliiactinokineospora

L. masc. adjective *alius*, other; L. fem. n. *Actinokineospora*, An existing genus; *Aliiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of other.

Aliiactinomadura

L. masc. adjective *alius*, other; L. fem. n. *Actinomadura*, An existing genus; *Aliiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of other.

Aliiactinomarinicola

L. masc. adjective *alius*, other; L. fem. n. *Actinomarinicola*, An existing genus; *Aliiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of other.

Aliiactinomyces

L. masc. adjective *alius*, other; L. masc. n. *Actinomyces*, An existing genus; *Aliiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of other.

Aliiactinomycetospora

L. masc. adjective *alius*, other; L. fem. n. *Actinomycetospora*, An existing genus; *Aliiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of other.

Aliiactinophytocola

L. masc. adjective *alius*, other; L. masc. n. *Actinophytocola*, An existing genus; *Aliiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of other.

Aliiactinoplanes

L. masc. adjective *alius*, other; L. masc. n. *Actinoplanes*, An existing genus; *Aliiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of other.

Aliiactinopolymorpha

L. masc. adjective *alius*, other; L. fem. n. *Actinopolymorpha*, An existing genus; *Aliiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of other.

Aliiactinopolyspora

L. masc. adjective *alius*, other; L. fem. n. *Actinopolyspora*, An existing genus; *Aliiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of other.

Aliiactinorectispora

L. masc. adjective *alius*, other; L. fem. n. *Actinorectispora*, An existing genus; *Aliiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of other.

Aliiactinorhabdospora

L. masc. adjective *alius*, other; L. fem. n. *Actinorhabdospora*, An existing genus; *Aliiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of other.

Aliiactinorugispora

L. masc. adjective *alius*, other; L. fem. n. *Actinorugispora*, An existing genus; *Aliiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of other.

Aliiactinospica

L. masc. adjective *alius*, other; L. fem. n. *Actinospica*, An existing genus; *Aliiactinospica*: A genus related to but distinct from the existing genus Actinospica of other.

Aliiactinosporangium

L. masc. adjective *alius*, other; L. neut. n. *Actinosporangium*, An existing genus; *Aliiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of other.

Aliiactinosynnema

L. masc. adjective *alius*, other; L. neut. n. *Actinosynnema*, An existing genus; *Aliiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of other.

Aliiactinotalea

L. masc. adjective *alius*, other; L. fem. n. *Actinotalea*, An existing genus; *Aliiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of other.

Aliiactinotignum

L. masc. adjective *alius*, other; L. neut. n. *Actinotignum*, An existing genus; *Aliiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of other.

Aliiacutalibacter

L. masc. adjective *alius*, other; L. masc. n. *Acutalibacter*, An existing genus; *Aliiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of other.

Aliiacuticoccus

L. masc. adjective *alius*, other; L. masc. n. *Acuticoccus*, An existing genus; *Aliiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of other.

Aliiadhaeribacter

L. masc. adjective *alius*, other; L. masc. n. *Adhaeribacter*, An existing genus; *Aliiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of other.

Aliiadlercreutzia

L. masc. adjective *alius*, other; L. fem. n. *Adlercreutzia*, An existing genus; *Aliiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of other.

Aliiadvenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Advenella*, An existing genus; *Aliiadvenella*: A genus related to but distinct from the existing genus Advenella of other.

Aliiaegyptianella

L. masc. adjective *alius*, other; L. fem. n. *Aegyptianella*, An existing genus; *Aliiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of other.

Aliiaequoribacter

L. masc. adjective *alius*, other; L. masc. n. *Aequoribacter*, An existing genus; *Aliiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of other.

Aliiaequorivita

L. masc. adjective *alius*, other; L. fem. n. *Aequorivita*, An existing genus; *Aliiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of other.

Aliiaeribacillus

L. masc. adjective *alius*, other; L. masc. n. *Aeribacillus*, An existing genus; *Aliiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of other.

Aliiaeriscardovia

L. masc. adjective *alius*, other; L. fem. n. *Aeriscardovia*, An existing genus; *Aliiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of other.

Aliiaerococcus

L. masc. adjective *alius*, other; L. masc. n. *Aerococcus*, An existing genus; *Aliiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of other.

Aliiaeromicrobium

L. masc. adjective *alius*, other; L. neut. n. *Aeromicrobium*, An existing genus; *Aliiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of other.

Aliiaeropyrum

L. masc. adjective *alius*, other; L. neut. n. *Aeropyrum*, An existing genus; *Aliiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of other.

Aliiaerosakkonema

L. masc. adjective *alius*, other; L. neut. n. *Aerosakkonema*, An existing genus; *Aliiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of other.

Aliiaestuariibacter

L. masc. adjective *alius*, other; L. masc. n. *Aestuariibacter*, An existing genus; *Aliiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of other.

Aliiaestuariibaculum

L. masc. adjective *alius*, other; L. neut. n. *Aestuariibaculum*, An existing genus; *Aliiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of other.

Aliiaestuariibius

L. masc. adjective *alius*, other; L. masc. n. *Aestuariibius*, An existing genus; *Aliiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of other.

Aliiaestuariicella

L. masc. adjective *alius*, other; L. fem. n. *Aestuariicella*, An existing genus; *Aliiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of other.

Aliiaestuariicoccus

L. masc. adjective *alius*, other; L. masc. n. *Aestuariicoccus*, An existing genus; *Aliiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of other.

Aliiaestuariicola

L. masc. adjective *alius*, other; L. masc. n. *Aestuariicola*, An existing genus; *Aliiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of other.

Aliiaestuariihabitans

L. masc. adjective *alius*, other; L. masc. n. *Aestuariihabitans*, An existing genus; *Aliiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of other.

Aliiaestuariimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Aestuariimicrobium*, An existing genus; *Aliiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of other.

Aliiaestuariirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Aestuariirhabdus*, An existing genus; *Aliiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of other.

Aliiaestuariisphingobium

L. masc. adjective *alius*, other; L. neut. n. *Aestuariisphingobium*, An existing genus; *Aliiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of other.

Aliiaestuariivirga

L. masc. adjective *alius*, other; L. fem. n. *Aestuariivirga*, An existing genus; *Aliiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of other.

Aliiaestuariivita

L. masc. adjective *alius*, other; L. fem. n. *Aestuariivita*, An existing genus; *Aliiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of other.

Aliiaestuarium

L. masc. adjective *alius*, other; L. neut. n. *Aestuarium*, An existing genus; *Aliiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of other.

Aliiaetherobacter

L. masc. adjective *alius*, other; L. masc. n. *Aetherobacter*, An existing genus; *Aliiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of other.

Aliiafifella

L. masc. adjective *alius*, other; L. fem. dim. n. *Afifella*, An existing genus; *Aliiafifella*: A genus related to but distinct from the existing genus Afifella of other.

Aliiafipia

L. masc. adjective *alius*, other; L. fem. n. *Afipia*, An existing genus; *Aliiafipia*: A genus related to but distinct from the existing genus Afipia of other.

Aliiagaribacter

L. masc. adjective *alius*, other; L. masc. n. *Agaribacter*, An existing genus; *Aliiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of other.

Aliiagaribacterium

L. masc. adjective *alius*, other; L. neut. n. *Agaribacterium*, An existing genus; *Aliiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of other.

Aliiagaricicola

L. masc. adjective *alius*, other; L. masc. n. *Agaricicola*, An existing genus; *Aliiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of other.

Aliiagarilytica

L. masc. adjective *alius*, other; L. fem. n. *Agarilytica*, An existing genus; *Aliiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of other.

Aliiagarivorans

L. masc. adjective *alius*, other; L. masc. n. *Agarivorans*, An existing genus; *Aliiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of other.

Aliiagathobacter

L. masc. adjective *alius*, other; L. masc. n. *Agathobacter*, An existing genus; *Aliiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of other.

Aliiagathobaculum

L. masc. adjective *alius*, other; L. neut. n. *Agathobaculum*, An existing genus; *Aliiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of other.

Aliiaggregatibacter

L. masc. adjective *alius*, other; L. masc. n. *Aggregatibacter*, An existing genus; *Aliiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of other.

Aliiaggregatilinea

L. masc. adjective *alius*, other; L. fem. n. *Aggregatilinea*, An existing genus; *Aliiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of other.

Aliiaggregicoccus

L. masc. adjective *alius*, other; L. masc. n. *Aggregicoccus*, An existing genus; *Aliiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of other.

Aliiagitococcus

L. masc. adjective *alius*, other; L. masc. n. *Agitococcus*, An existing genus; *Aliiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of other.

Aliiagreia

L. masc. adjective *alius*, other; L. fem. n. *Agreia*, An existing genus; *Aliiagreia*: A genus related to but distinct from the existing genus Agreia of other.

Aliiagrilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Agrilactobacillus*, An existing genus; *Aliiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of other.

Aliiagrobacterium

L. masc. adjective *alius*, other; L. neut. n. *Agrobacterium*, An existing genus; *Aliiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of other.

Aliiagrococcus

L. masc. adjective *alius*, other; L. masc. n. *Agrococcus*, An existing genus; *Aliiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of other.

Aliiagromonas

L. masc. adjective *alius*, other; L. fem. n. *Agromonas*, An existing genus; *Aliiagromonas*: A genus related to but distinct from the existing genus Agromonas of other.

Aliiagromyces

L. masc. adjective *alius*, other; L. masc. n. *Agromyces*, An existing genus; *Aliiagromyces*: A genus related to but distinct from the existing genus Agromyces of other.

Aliiahniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Ahniella*, An existing genus; *Aliiahniella*: A genus related to but distinct from the existing genus Ahniella of other.

Aliiahrensia

L. masc. adjective *alius*, other; L. fem. n. *Ahrensia*, An existing genus; *Aliiahrensia*: A genus related to but distinct from the existing genus Ahrensia of other.

Aliiaidingibacillus

L. masc. adjective *alius*, other; L. masc. n. *Aidingibacillus*, An existing genus; *Aliiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of other.

Aliiaidingimonas

L. masc. adjective *alius*, other; L. fem. n. *Aidingimonas*, An existing genus; *Aliiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of other.

Aliiakkermansia

L. masc. adjective *alius*, other; L. fem. n. *Akkermansia*, An existing genus; *Aliiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of other.

Aliialbertania

L. masc. adjective *alius*, other; L. fem. n. *Albertania*, An existing genus; *Aliialbertania*: A genus related to but distinct from the existing genus Albertania of other.

Aliialbibacter

L. masc. adjective *alius*, other; L. masc. n. *Albibacter*, An existing genus; *Aliialbibacter*: A genus related to but distinct from the existing genus Albibacter of other.

Aliialbibacterium

L. masc. adjective *alius*, other; L. neut. n. *Albibacterium*, An existing genus; *Aliialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of other.

Aliialbidiferax

L. masc. adjective *alius*, other; L. masc. n. *Albidiferax*, An existing genus; *Aliialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of other.

Aliialbidovulum

L. masc. adjective *alius*, other; L. neut. n. *Albidovulum*, An existing genus; *Aliialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of other.

Aliialbimonas

L. masc. adjective *alius*, other; L. fem. n. *Albimonas*, An existing genus; *Aliialbimonas*: A genus related to but distinct from the existing genus Albimonas of other.

Aliialbirhodobacter

L. masc. adjective *alius*, other; L. masc. n. *Albirhodobacter*, An existing genus; *Aliialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of other.

Aliialbrightia

L. masc. adjective *alius*, other; L. fem. n. *Albrightia*, An existing genus; *Aliialbrightia*: A genus related to but distinct from the existing genus Albrightia of other.

Aliialcaligenes

L. masc. adjective *alius*, other; L. masc. n. *Alcaligenes*, An existing genus; *Aliialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of other.

Aliialcanivorax

L. masc. adjective *alius*, other; L. masc. n. *Alcanivorax*, An existing genus; *Aliialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of other.

Aliialdersonia

L. masc. adjective *alius*, other; L. fem. n. *Aldersonia*, An existing genus; *Aliialdersonia*: A genus related to but distinct from the existing genus Aldersonia of other.

Aliialgibacter

L. masc. adjective *alius*, other; L. masc. n. *Algibacter*, An existing genus; *Aliialgibacter*: A genus related to but distinct from the existing genus Algibacter of other.

Aliialgicoccus

L. masc. adjective *alius*, other; L. masc. n. *Algicoccus*, An existing genus; *Aliialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of other.

Aliialgicola

L. masc. adjective *alius*, other; L. fem. n. *Algicola*, An existing genus; *Aliialgicola*: A genus related to but distinct from the existing genus Algicola of other.

Aliialgihabitans

L. masc. adjective *alius*, other; L. masc. n. *Algihabitans*, An existing genus; *Aliialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of other.

Aliialgimonas

L. masc. adjective *alius*, other; L. fem. n. *Algimonas*, An existing genus; *Aliialgimonas*: A genus related to but distinct from the existing genus Algimonas of other.

Aliialginatibacterium

L. masc. adjective *alius*, other; L. neut. n. *Alginatibacterium*, An existing genus; *Aliialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of other.

Aliialgiphilus

L. masc. adjective *alius*, other; L. masc. n. *Algiphilus*, An existing genus; *Aliialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of other.

Aliialgisphaera

L. masc. adjective *alius*, other; L. fem. n. *Algisphaera*, An existing genus; *Aliialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of other.

Aliialgitalea

L. masc. adjective *alius*, other; L. fem. n. *Algitalea*, An existing genus; *Aliialgitalea*: A genus related to but distinct from the existing genus Algitalea of other.

Aliialgivirga

L. masc. adjective *alius*, other; L. fem. n. *Algivirga*, An existing genus; *Aliialgivirga*: A genus related to but distinct from the existing genus Algivirga of other.

Aliialgoriella

L. masc. adjective *alius*, other; L. fem. dim. n. *Algoriella*, An existing genus; *Aliialgoriella*: A genus related to but distinct from the existing genus Algoriella of other.

Aliialgorimarina

L. masc. adjective *alius*, other; L. fem. n. *Algorimarina*, An existing genus; *Aliialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of other.

Aliialgoriphagus

L. masc. adjective *alius*, other; L. masc. n. *Algoriphagus*, An existing genus; *Aliialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of other.

Aliialiagarivorans

L. masc. adjective *alius*, other; L. masc. n. *Aliagarivorans*, An existing genus; *Aliialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of other.

Aliialiarcobacter

L. masc. adjective *alius*, other; L. masc. n. *Aliarcobacter*, An existing genus; *Aliialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of other.

Aliialicycliphilus

L. masc. adjective *alius*, other; L. masc. n. *Alicycliphilus*, An existing genus; *Aliialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of other.

Aliialicyclobacillus

L. masc. adjective *alius*, other; L. masc. n. *Alicyclobacillus*, An existing genus; *Aliialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of other.

Aliialienimonas

L. masc. adjective *alius*, other; L. fem. n. *Alienimonas*, An existing genus; *Aliialienimonas*: A genus related to but distinct from the existing genus Alienimonas of other.

Aliialiibacillus

L. masc. adjective *alius*, other; L. masc. n. *Aliibacillus*, An existing genus; *Aliialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of other.

Aliialiicoccus

L. masc. adjective *alius*, other; L. masc. n. *Aliicoccus*, An existing genus; *Aliialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of other.

Aliialiidiomarina

L. masc. adjective *alius*, other; L. fem. n. *Aliidiomarina*, An existing genus; *Aliialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of other.

Aliialiidongia

L. masc. adjective *alius*, other; L. fem. n. *Aliidongia*, An existing genus; *Aliialiidongia*: A genus related to but distinct from the existing genus Aliidongia of other.

Aliialiifodinibius

L. masc. adjective *alius*, other; L. masc. n. *Aliifodinibius*, An existing genus; *Aliialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of other.

Aliialiiglaciecola

L. masc. adjective *alius*, other; L. fem. n. *Aliiglaciecola*, An existing genus; *Aliialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of other.

Aliialiihoeflea

L. masc. adjective *alius*, other; L. fem. n. *Aliihoeflea*, An existing genus; *Aliialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of other.

Aliialiikangiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Aliikangiella*, An existing genus; *Aliialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of other.

Aliialiinostoc

L. masc. adjective *alius*, other; L. neut. n. *Aliinostoc*, An existing genus; *Aliialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of other.

Aliialiiroseovarius

L. masc. adjective *alius*, other; L. masc. n. *Aliiroseovarius*, An existing genus; *Aliialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of other.

Aliialiisedimentitalea

L. masc. adjective *alius*, other; L. fem. n. *Aliisedimentitalea*, An existing genus; *Aliialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of other.

Aliialiishimia

L. masc. adjective *alius*, other; L. fem. n. *Aliishimia*, An existing genus; *Aliialiishimia*: A genus related to but distinct from the existing genus Aliishimia of other.

Aliialiivibrio

L. masc. adjective *alius*, other; L. masc. n. *Aliivibrio*, An existing genus; *Aliialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of other.

Aliialishewanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Alishewanella*, An existing genus; *Aliialishewanella*: A genus related to but distinct from the existing genus Alishewanella of other.

Aliialistipes

L. masc. adjective *alius*, other; L. masc. n. *Alistipes*, An existing genus; *Aliialistipes*: A genus related to but distinct from the existing genus Alistipes of other.

Aliialiterella

L. masc. adjective *alius*, other; L. fem. dim. n. *Aliterella*, An existing genus; *Aliialiterella*: A genus related to but distinct from the existing genus Aliterella of other.

Aliialkalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Alkalibacillus*, An existing genus; *Aliialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of other.

Aliialkalibacter

L. masc. adjective *alius*, other; L. masc. n. *Alkalibacter*, An existing genus; *Aliialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of other.

Aliialkalibacterium

L. masc. adjective *alius*, other; L. neut. n. *Alkalibacterium*, An existing genus; *Aliialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of other.

Aliialkalibaculum

L. masc. adjective *alius*, other; L. neut. n. *Alkalibaculum*, An existing genus; *Aliialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of other.

Aliialkalicoccus

L. masc. adjective *alius*, other; L. masc. n. *Alkalicoccus*, An existing genus; *Aliialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of other.

Aliialkaliflexus

L. masc. adjective *alius*, other; L. masc. n. *Alkaliflexus*, An existing genus; *Aliialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of other.

Aliialkalihalobacillus

L. masc. adjective *alius*, other; L. masc. n. *Alkalihalobacillus*, An existing genus; *Aliialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of other.

Aliialkalilactibacillus

L. masc. adjective *alius*, other; L. masc. n. *Alkalilactibacillus*, An existing genus; *Aliialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of other.

Aliialkalilacustris

L. masc. adjective *alius*, other; L. masc. n. *Alkalilacustris*, An existing genus; *Aliialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of other.

Aliialkalimarinus

L. masc. adjective *alius*, other; L. masc. n. *Alkalimarinus*, An existing genus; *Aliialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of other.

Aliialkalimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Alkalimicrobium*, An existing genus; *Aliialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of other.

Aliialkalimonas

L. masc. adjective *alius*, other; L. fem. n. *Alkalimonas*, An existing genus; *Aliialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of other.

Aliialkalinema

L. masc. adjective *alius*, other; L. neut. n. *Alkalinema*, An existing genus; *Aliialkalinema*: A genus related to but distinct from the existing genus Alkalinema of other.

Aliialkaliphilus

L. masc. adjective *alius*, other; L. masc. n. *Alkaliphilus*, An existing genus; *Aliialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of other.

Aliialkalispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Aliialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of other.

Aliialkalispirochaeta

L. masc. adjective *alius*, other; L. fem. n. *Alkalispirochaeta*, An existing genus; *Aliialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of other.

Aliialkalitalea

L. masc. adjective *alius*, other; L. fem. n. *Alkalitalea*, An existing genus; *Aliialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of other.

Aliialkanibacter

L. masc. adjective *alius*, other; L. masc. n. *Alkanibacter*, An existing genus; *Aliialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of other.

Aliialkanindiges

L. masc. adjective *alius*, other; L. masc. n. *Alkanindiges*, An existing genus; *Aliialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of other.

Aliiallisonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Allisonella*, An existing genus; *Aliiallisonella*: A genus related to but distinct from the existing genus Allisonella of other.

Aliialloactinosynnema

L. masc. adjective *alius*, other; L. neut. n. *Alloactinosynnema*, An existing genus; *Aliialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of other.

Aliiallobacillus

L. masc. adjective *alius*, other; L. masc. n. *Allobacillus*, An existing genus; *Aliiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of other.

Aliiallobaculum

L. masc. adjective *alius*, other; L. neut. n. *Allobaculum*, An existing genus; *Aliiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of other.

Aliiallobranchiibius

L. masc. adjective *alius*, other; L. masc. n. *Allobranchiibius*, An existing genus; *Aliiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of other.

Aliiallocatelliglobosispora

L. masc. adjective *alius*, other; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Aliiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of other.

Aliiallochromatium

L. masc. adjective *alius*, other; L. neut. n. *Allochromatium*, An existing genus; *Aliiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of other.

Aliiallofrancisella

L. masc. adjective *alius*, other; L. fem. dim. n. *Allofrancisella*, An existing genus; *Aliiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of other.

Aliiallofustis

L. masc. adjective *alius*, other; L. masc. n. *Allofustis*, An existing genus; *Aliiallofustis*: A genus related to but distinct from the existing genus Allofustis of other.

Aliiallohahella

L. masc. adjective *alius*, other; L. fem. dim. n. *Allohahella*, An existing genus; *Aliiallohahella*: A genus related to but distinct from the existing genus Allohahella of other.

Aliiallohumibacter

L. masc. adjective *alius*, other; L. masc. n. *Allohumibacter*, An existing genus; *Aliiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of other.

Aliialloiococcus

L. masc. adjective *alius*, other; L. masc. n. *Alloiococcus*, An existing genus; *Aliialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of other.

Aliiallokutzneria

L. masc. adjective *alius*, other; L. fem. n. *Allokutzneria*, An existing genus; *Aliiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of other.

Aliiallomonas

L. masc. adjective *alius*, other; L. fem. n. *Allomonas*, An existing genus; *Aliiallomonas*: A genus related to but distinct from the existing genus Allomonas of other.

Aliiallonocardiopsis

L. masc. adjective *alius*, other; L. fem. n. *Allonocardiopsis*, An existing genus; *Aliiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of other.

Aliialloprevotella

L. masc. adjective *alius*, other; L. fem. dim. n. *Alloprevotella*, An existing genus; *Aliialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of other.

Aliiallopseudarcicella

L. masc. adjective *alius*, other; L. fem. n. *Allopseudarcicella*, An existing genus; *Aliiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of other.

Aliiallorhizobium

L. masc. adjective *alius*, other; L. neut. n. *Allorhizobium*, An existing genus; *Aliiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of other.

Aliiallorhizocola

L. masc. adjective *alius*, other; L. masc. n. *Allorhizocola*, An existing genus; *Aliiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of other.

Aliiallosalinactinospora

L. masc. adjective *alius*, other; L. fem. n. *Allosalinactinospora*, An existing genus; *Aliiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of other.

Aliialloscardovia

L. masc. adjective *alius*, other; L. fem. n. *Alloscardovia*, An existing genus; *Aliialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of other.

Aliiallostreptomyces

L. masc. adjective *alius*, other; L. masc. n. *Allostreptomyces*, An existing genus; *Aliiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of other.

Aliialpinimonas

L. masc. adjective *alius*, other; L. fem. n. *Alpinimonas*, An existing genus; *Aliialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of other.

Aliialsobacter

L. masc. adjective *alius*, other; L. masc. n. *Alsobacter*, An existing genus; *Aliialsobacter*: A genus related to but distinct from the existing genus Alsobacter of other.

Aliialtererythrobacter

L. masc. adjective *alius*, other; L. masc. n. *Altererythrobacter*, An existing genus; *Aliialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of other.

Aliialteribacillus

L. masc. adjective *alius*, other; L. masc. n. *Alteribacillus*, An existing genus; *Aliialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of other.

Aliialterileibacterium

L. masc. adjective *alius*, other; L. neut. n. *Alterileibacterium*, An existing genus; *Aliialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of other.

Aliialterococcus

L. masc. adjective *alius*, other; L. masc. n. *Alterococcus*, An existing genus; *Aliialterococcus*: A genus related to but distinct from the existing genus Alterococcus of other.

Aliialteromonas

L. masc. adjective *alius*, other; L. fem. n. *Alteromonas*, An existing genus; *Aliialteromonas*: A genus related to but distinct from the existing genus Alteromonas of other.

Aliialtuibacter

L. masc. adjective *alius*, other; L. masc. n. *Altuibacter*, An existing genus; *Aliialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of other.

Aliialysiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Alysiella*, An existing genus; *Aliialysiella*: A genus related to but distinct from the existing genus Alysiella of other.

Aliiamantichitinum

L. masc. adjective *alius*, other; L. neut. n. *Amantichitinum*, An existing genus; *Aliiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of other.

Aliiamaricoccus

L. masc. adjective *alius*, other; L. masc. n. *Amaricoccus*, An existing genus; *Aliiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of other.

Aliiamazoninema

L. masc. adjective *alius*, other; L. neut. n. *Amazoninema*, An existing genus; *Aliiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of other.

Aliiamedibacillus

L. masc. adjective *alius*, other; L. masc. n. *Amedibacillus*, An existing genus; *Aliiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of other.

Aliiamedibacterium

L. masc. adjective *alius*, other; L. neut. n. *Amedibacterium*, An existing genus; *Aliiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of other.

Aliiameyamaea

L. masc. adjective *alius*, other; L. fem. n. *Ameyamaea*, An existing genus; *Aliiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of other.

Aliiaminiphilus

L. masc. adjective *alius*, other; L. masc. n. *Aminiphilus*, An existing genus; *Aliiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of other.

Aliiaminipila

L. masc. adjective *alius*, other; L. fem. n. *Aminipila*, An existing genus; *Aliiaminipila*: A genus related to but distinct from the existing genus Aminipila of other.

Aliiaminivibrio

L. masc. adjective *alius*, other; L. masc. n. *Aminivibrio*, An existing genus; *Aliiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of other.

Aliiaminobacter

L. masc. adjective *alius*, other; L. masc. n. *Aminobacter*, An existing genus; *Aliiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of other.

Aliiaminobacterium

L. masc. adjective *alius*, other; L. neut. n. *Aminobacterium*, An existing genus; *Aliiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of other.

Aliiaminomonas

L. masc. adjective *alius*, other; L. fem. n. *Aminomonas*, An existing genus; *Aliiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of other.

Aliiammassolinea

L. masc. adjective *alius*, other; L. fem. n. *Ammassolinea*, An existing genus; *Aliiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of other.

Aliiammonifex

L. masc. adjective *alius*, other; L. masc. n. *Ammonifex*, An existing genus; *Aliiammonifex*: A genus related to but distinct from the existing genus Ammonifex of other.

Aliiammoniibacillus

L. masc. adjective *alius*, other; L. masc. n. *Ammoniibacillus*, An existing genus; *Aliiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of other.

Aliiammoniphilus

L. masc. adjective *alius*, other; L. masc. n. *Ammoniphilus*, An existing genus; *Aliiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of other.

Aliiamnibacterium

L. masc. adjective *alius*, other; L. neut. n. *Amnibacterium*, An existing genus; *Aliiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of other.

Aliiamniculibacterium

L. masc. adjective *alius*, other; L. neut. n. *Amniculibacterium*, An existing genus; *Aliiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of other.

Aliiamnimonas

L. masc. adjective *alius*, other; L. fem. n. *Amnimonas*, An existing genus; *Aliiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of other.

Aliiamoebobacter

L. masc. adjective *alius*, other; L. masc. n. *Amoebobacter*, An existing genus; *Aliiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of other.

Aliiamorphosporangium

L. masc. adjective *alius*, other; L. neut. n. *Amorphosporangium*, An existing genus; *Aliiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of other.

Aliiamorphus

L. masc. adjective *alius*, other; L. masc. n. *Amorphus*, An existing genus; *Aliiamorphus*: A genus related to but distinct from the existing genus Amorphus of other.

Aliiamphibacillus

L. masc. adjective *alius*, other; L. masc. n. *Amphibacillus*, An existing genus; *Aliiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of other.

Aliiamphiheterocytum

L. masc. adjective *alius*, other; L. neut. n. *Amphiheterocytum*, An existing genus; *Aliiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of other.

Aliiamphiplicatus

L. masc. adjective *alius*, other; L. masc. n. *Amphiplicatus*, An existing genus; *Aliiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of other.

Aliiampullariella

L. masc. adjective *alius*, other; L. fem. dim. n. *Ampullariella*, An existing genus; *Aliiampullariella*: A genus related to but distinct from the existing genus Ampullariella of other.

Aliiampullimonas

L. masc. adjective *alius*, other; L. fem. n. *Ampullimonas*, An existing genus; *Aliiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of other.

Aliiamycolata

L. masc. adjective *alius*, other; L. fem. n. *Amycolata*, An existing genus; *Aliiamycolata*: A genus related to but distinct from the existing genus Amycolata of other.

Aliiamycolatopsis

L. masc. adjective *alius*, other; L. fem. n. *Amycolatopsis*, An existing genus; *Aliiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of other.

Aliiamycolicicoccus

L. masc. adjective *alius*, other; L. masc. n. *Amycolicicoccus*, An existing genus; *Aliiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of other.

Aliiamylibacter

L. masc. adjective *alius*, other; L. masc. n. *Amylibacter*, An existing genus; *Aliiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of other.

Aliiamylolactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Amylolactobacillus*, An existing genus; *Aliiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of other.

Aliianaerobacillus

L. masc. adjective *alius*, other; L. masc. n. *Anaerobacillus*, An existing genus; *Aliianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of other.

Aliianaerobacterium

L. masc. adjective *alius*, other; L. neut. n. *Anaerobacterium*, An existing genus; *Aliianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of other.

Aliianaerobaculum

L. masc. adjective *alius*, other; L. neut. n. *Anaerobaculum*, An existing genus; *Aliianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of other.

Aliianaerobiospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Aliianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of other.

Aliianaerobium

L. masc. adjective *alius*, other; L. neut. n. *Anaerobium*, An existing genus; *Aliianaerobium*: A genus related to but distinct from the existing genus Anaerobium of other.

Aliianaerobranca

L. masc. adjective *alius*, other; L. fem. n. *Anaerobranca*, An existing genus; *Aliianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of other.

Aliianaerobutyricum

L. masc. adjective *alius*, other; L. neut. n. *Anaerobutyricum*, An existing genus; *Aliianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of other.

Aliianaerocella

L. masc. adjective *alius*, other; L. fem. n. *Anaerocella*, An existing genus; *Aliianaerocella*: A genus related to but distinct from the existing genus Anaerocella of other.

Aliianaerococcus

L. masc. adjective *alius*, other; L. masc. n. *Anaerococcus*, An existing genus; *Aliianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of other.

Aliianaerofilum

L. masc. adjective *alius*, other; L. neut. n. *Anaerofilum*, An existing genus; *Aliianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of other.

Aliianaeroglobus

L. masc. adjective *alius*, other; L. masc. n. *Anaeroglobus*, An existing genus; *Aliianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of other.

Aliianaerohalosphaera

L. masc. adjective *alius*, other; L. fem. n. *Anaerohalosphaera*, An existing genus; *Aliianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of other.

Aliianaerolactibacter

L. masc. adjective *alius*, other; L. masc. n. *Anaerolactibacter*, An existing genus; *Aliianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of other.

Aliianaerolinea

L. masc. adjective *alius*, other; L. fem. n. *Anaerolinea*, An existing genus; *Aliianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of other.

Aliianaeromicrobium

L. masc. adjective *alius*, other; L. neut. n. *Anaeromicrobium*, An existing genus; *Aliianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of other.

Aliianaeromusa

L. masc. adjective *alius*, other; L. fem. n. *Anaeromusa*, An existing genus; *Aliianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of other.

Aliianaeromyxobacter

L. masc. adjective *alius*, other; L. masc. n. *Anaeromyxobacter*, An existing genus; *Aliianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of other.

Aliianaerophaga

L. masc. adjective *alius*, other; L. fem. n. *Anaerophaga*, An existing genus; *Aliianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of other.

Aliianaerophilus

L. masc. adjective *alius*, other; L. masc. n. *Anaerophilus*, An existing genus; *Aliianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of other.

Aliianaeroplasma

L. masc. adjective *alius*, other; L. neut. n. *Anaeroplasma*, An existing genus; *Aliianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of other.

Aliianaerorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Anaerorhabdus*, An existing genus; *Aliianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of other.

Aliianaerosalibacter

L. masc. adjective *alius*, other; L. masc. n. *Anaerosalibacter*, An existing genus; *Aliianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of other.

Aliianaerosolibacter

L. masc. adjective *alius*, other; L. masc. n. *Anaerosolibacter*, An existing genus; *Aliianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of other.

Aliianaerosphaera

L. masc. adjective *alius*, other; L. fem. n. *Anaerosphaera*, An existing genus; *Aliianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of other.

Aliianaerospora

L. masc. adjective *alius*, other; L. fem. n. *Anaerospora*, An existing genus; *Aliianaerospora*: A genus related to but distinct from the existing genus Anaerospora of other.

Aliianaerosporobacter

L. masc. adjective *alius*, other; L. masc. n. *Anaerosporobacter*, An existing genus; *Aliianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of other.

Aliianaerosporomusa

L. masc. adjective *alius*, other; L. fem. n. *Anaerosporomusa*, An existing genus; *Aliianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of other.

Aliianaerotignum

L. masc. adjective *alius*, other; L. neut. n. *Anaerotignum*, An existing genus; *Aliianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of other.

Aliianaerotruncus

L. masc. adjective *alius*, other; L. masc. n. *Anaerotruncus*, An existing genus; *Aliianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of other.

Aliianaerovibrio

L. masc. adjective *alius*, other; L. masc. n. *Anaerovibrio*, An existing genus; *Aliianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of other.

Aliianaerovirgula

L. masc. adjective *alius*, other; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Aliianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of other.

Aliianaerovorax

L. masc. adjective *alius*, other; L. masc. n. *Anaerovorax*, An existing genus; *Aliianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of other.

Aliianaplasma

L. masc. adjective *alius*, other; L. neut. n. *Anaplasma*, An existing genus; *Aliianaplasma*: A genus related to but distinct from the existing genus Anaplasma of other.

Aliiancalochloris

L. masc. adjective *alius*, other; L. fem. n. *Ancalochloris*, An existing genus; *Aliiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of other.

Aliiancalomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Ancalomicrobium*, An existing genus; *Aliiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of other.

Aliiancylobacter

L. masc. adjective *alius*, other; L. masc. n. *Ancylobacter*, An existing genus; *Aliiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of other.

Aliiancylomarina

L. masc. adjective *alius*, other; L. fem. n. *Ancylomarina*, An existing genus; *Aliiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of other.

Aliiancylothrix

L. masc. adjective *alius*, other; L. fem. n. *Ancylothrix*, An existing genus; *Aliiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of other.

Aliianderseniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Anderseniella*, An existing genus; *Aliianderseniella*: A genus related to but distinct from the existing genus Anderseniella of other.

Aliiandreesenia

L. masc. adjective *alius*, other; L. fem. n. *Andreesenia*, An existing genus; *Aliiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of other.

Aliiandreprevotia

L. masc. adjective *alius*, other; L. fem. n. *Andreprevotia*, An existing genus; *Aliiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of other.

Aliianeurinibacillus

L. masc. adjective *alius*, other; L. masc. n. *Aneurinibacillus*, An existing genus; *Aliianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of other.

Aliiangelakisella

L. masc. adjective *alius*, other; L. fem. dim. n. *Angelakisella*, An existing genus; *Aliiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of other.

Aliiangiococcus

L. masc. adjective *alius*, other; L. masc. n. *Angiococcus*, An existing genus; *Aliiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of other.

Aliiangulomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Angulomicrobium*, An existing genus; *Aliiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of other.

Aliiangustibacter

L. masc. adjective *alius*, other; L. masc. n. *Angustibacter*, An existing genus; *Aliiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of other.

Aliiannwoodia

L. masc. adjective *alius*, other; L. fem. n. *Annwoodia*, An existing genus; *Aliiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of other.

Aliianoxybacillus

L. masc. adjective *alius*, other; L. masc. n. *Anoxybacillus*, An existing genus; *Aliianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of other.

Aliianoxybacter

L. masc. adjective *alius*, other; L. masc. n. *Anoxybacter*, An existing genus; *Aliianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of other.

Aliianoxynatronum

L. masc. adjective *alius*, other; L. neut. n. *Anoxynatronum*, An existing genus; *Aliianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of other.

Aliianseongella

L. masc. adjective *alius*, other; L. fem. dim. n. *Anseongella*, An existing genus; *Aliianseongella*: A genus related to but distinct from the existing genus Anseongella of other.

Aliiantarcticibacterium

L. masc. adjective *alius*, other; L. neut. n. *Antarcticibacterium*, An existing genus; *Aliiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of other.

Aliiantarcticimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Antarcticimicrobium*, An existing genus; *Aliiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of other.

Aliiantarcticimonas

L. masc. adjective *alius*, other; L. fem. n. *Antarcticimonas*, An existing genus; *Aliiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of other.

Aliiantarctobacter

L. masc. adjective *alius*, other; L. masc. n. *Antarctobacter*, An existing genus; *Aliiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of other.

Aliiantribacter

L. masc. adjective *alius*, other; L. masc. n. *Antribacter*, An existing genus; *Aliiantribacter*: A genus related to but distinct from the existing genus Antribacter of other.

Aliiantricoccus

L. masc. adjective *alius*, other; L. masc. n. *Antricoccus*, An existing genus; *Aliiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of other.

Aliiaphanizomenon

L. masc. adjective *alius*, other; L. neut. n. *Aphanizomenon*, An existing genus; *Aliiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of other.

Aliiapibacter

L. masc. adjective *alius*, other; L. masc. n. *Apibacter*, An existing genus; *Aliiapibacter*: A genus related to but distinct from the existing genus Apibacter of other.

Aliiapilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Apilactobacillus*, An existing genus; *Aliiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of other.

Aliiaplanobacter

L. masc. adjective *alius*, other; L. masc. n. *Aplanobacter*, An existing genus; *Aliiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of other.

Aliiaquabacter

L. masc. adjective *alius*, other; L. masc. n. *Aquabacter*, An existing genus; *Aliiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of other.

Aliiaquabacterium

L. masc. adjective *alius*, other; L. neut. n. *Aquabacterium*, An existing genus; *Aliiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of other.

Aliiaquamicrobium

L. masc. adjective *alius*, other; L. neut. n. *Aquamicrobium*, An existing genus; *Aliiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of other.

Aliiaquaspirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Aliiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of other.

Aliiaquaticitalea

L. masc. adjective *alius*, other; L. fem. n. *Aquaticitalea*, An existing genus; *Aliiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of other.

Aliiaquella

L. masc. adjective *alius*, other; L. fem. dim. n. *Aquella*, An existing genus; *Aliiaquella*: A genus related to but distinct from the existing genus Aquella of other.

Aliiaquibacillus

L. masc. adjective *alius*, other; L. masc. n. *Aquibacillus*, An existing genus; *Aliiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of other.

Aliiaquibacter

L. masc. adjective *alius*, other; L. masc. n. *Aquibacter*, An existing genus; *Aliiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of other.

Aliiaquicella

L. masc. adjective *alius*, other; L. fem. n. *Aquicella*, An existing genus; *Aliiaquicella*: A genus related to but distinct from the existing genus Aquicella of other.

Aliiaquichromatium

L. masc. adjective *alius*, other; L. neut. n. *Aquichromatium*, An existing genus; *Aliiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of other.

Aliiaquicoccus

L. masc. adjective *alius*, other; L. masc. n. *Aquicoccus*, An existing genus; *Aliiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of other.

Aliiaquidulcibacter

L. masc. adjective *alius*, other; L. masc. n. *Aquidulcibacter*, An existing genus; *Aliiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of other.

Aliiaquifex

L. masc. adjective *alius*, other; L. masc. n. *Aquifex*, An existing genus; *Aliiaquifex*: A genus related to but distinct from the existing genus Aquifex of other.

Aliiaquiflexum

L. masc. adjective *alius*, other; L. neut. n. *Aquiflexum*, An existing genus; *Aliiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of other.

Aliiaquihabitans

L. masc. adjective *alius*, other; L. masc. n. *Aquihabitans*, An existing genus; *Aliiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of other.

Aliiaquimarina

L. masc. adjective *alius*, other; L. fem. n. *Aquimarina*, An existing genus; *Aliiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of other.

Aliiaquimixticola

L. masc. adjective *alius*, other; L. masc. n. *Aquimixticola*, An existing genus; *Aliiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of other.

Aliiaquimonas

L. masc. adjective *alius*, other; L. fem. n. *Aquimonas*, An existing genus; *Aliiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of other.

Aliiaquincola

L. masc. adjective *alius*, other; L. masc. n. *Aquincola*, An existing genus; *Aliiaquincola*: A genus related to but distinct from the existing genus Aquincola of other.

Aliiaquipuribacter

L. masc. adjective *alius*, other; L. masc. n. *Aquipuribacter*, An existing genus; *Aliiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of other.

Aliiaquirufa

L. masc. adjective *alius*, other; L. fem. n. *Aquirufa*, An existing genus; *Aliiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of other.

Aliiaquisalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Aquisalibacillus*, An existing genus; *Aliiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of other.

Aliiaquisalimonas

L. masc. adjective *alius*, other; L. fem. n. *Aquisalimonas*, An existing genus; *Aliiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of other.

Aliiaquisalinus

L. masc. adjective *alius*, other; L. masc. n. *Aquisalinus*, An existing genus; *Aliiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of other.

Aliiaquisediminimonas

L. masc. adjective *alius*, other; L. fem. n. *Aquisediminimonas*, An existing genus; *Aliiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of other.

Aliiaquisphaera

L. masc. adjective *alius*, other; L. fem. n. *Aquisphaera*, An existing genus; *Aliiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of other.

Aliiaquitalea

L. masc. adjective *alius*, other; L. fem. n. *Aquitalea*, An existing genus; *Aliiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of other.

Aliiarachidicoccus

L. masc. adjective *alius*, other; L. masc. n. *Arachidicoccus*, An existing genus; *Aliiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of other.

Aliiarachnia

L. masc. adjective *alius*, other; L. fem. n. *Arachnia*, An existing genus; *Aliiarachnia*: A genus related to but distinct from the existing genus Arachnia of other.

Aliiarcanobacterium

L. masc. adjective *alius*, other; L. neut. n. *Arcanobacterium*, An existing genus; *Aliiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of other.

Aliiarchaeoglobus

L. masc. adjective *alius*, other; L. masc. n. *Archaeoglobus*, An existing genus; *Aliiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of other.

Aliiarchangium

L. masc. adjective *alius*, other; L. neut. n. *Archangium*, An existing genus; *Aliiarchangium*: A genus related to but distinct from the existing genus Archangium of other.

Aliiarcicella

L. masc. adjective *alius*, other; L. fem. n. *Arcicella*, An existing genus; *Aliiarcicella*: A genus related to but distinct from the existing genus Arcicella of other.

Aliiarcobacter

L. masc. adjective *alius*, other; L. masc. n. *Arcobacter*, An existing genus; *Aliiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of other.

Aliiarcticibacter

L. masc. adjective *alius*, other; L. masc. n. *Arcticibacter*, An existing genus; *Aliiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of other.

Aliiarcticibacterium

L. masc. adjective *alius*, other; L. neut. n. *Arcticibacterium*, An existing genus; *Aliiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of other.

Aliiarcticiflavibacter

L. masc. adjective *alius*, other; L. masc. n. *Arcticiflavibacter*, An existing genus; *Aliiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of other.

Aliiardenticatena

L. masc. adjective *alius*, other; L. fem. n. *Ardenticatena*, An existing genus; *Aliiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of other.

Aliiarenibacillus

L. masc. adjective *alius*, other; L. masc. n. *Arenibacillus*, An existing genus; *Aliiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of other.

Aliiarenibacter

L. masc. adjective *alius*, other; L. masc. n. *Arenibacter*, An existing genus; *Aliiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of other.

Aliiarenicella

L. masc. adjective *alius*, other; L. fem. n. *Arenicella*, An existing genus; *Aliiarenicella*: A genus related to but distinct from the existing genus Arenicella of other.

Aliiarenimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Arenimicrobium*, An existing genus; *Aliiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of other.

Aliiarenimonas

L. masc. adjective *alius*, other; L. fem. n. *Arenimonas*, An existing genus; *Aliiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of other.

Aliiarenitalea

L. masc. adjective *alius*, other; L. fem. n. *Arenitalea*, An existing genus; *Aliiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of other.

Aliiarhodomonas

L. masc. adjective *alius*, other; L. fem. n. *Arhodomonas*, An existing genus; *Aliiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of other.

Aliiaridibacter

L. masc. adjective *alius*, other; L. masc. n. *Aridibacter*, An existing genus; *Aliiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of other.

Aliiarmatimonas

L. masc. adjective *alius*, other; L. fem. n. *Armatimonas*, An existing genus; *Aliiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of other.

Aliiarsenicibacter

L. masc. adjective *alius*, other; L. masc. n. *Arsenicibacter*, An existing genus; *Aliiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of other.

Aliiarsenicicoccus

L. masc. adjective *alius*, other; L. masc. n. *Arsenicicoccus*, An existing genus; *Aliiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of other.

Aliiarsenicitalea

L. masc. adjective *alius*, other; L. fem. n. *Arsenicitalea*, An existing genus; *Aliiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of other.

Aliiarsenophonus

L. masc. adjective *alius*, other; L. masc. n. *Arsenophonus*, An existing genus; *Aliiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of other.

Aliiarsukibacterium

L. masc. adjective *alius*, other; L. neut. n. *Arsukibacterium*, An existing genus; *Aliiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of other.

Aliiarthrobacter

L. masc. adjective *alius*, other; L. masc. n. *Arthrobacter*, An existing genus; *Aliiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of other.

Aliiarthrospira

L. masc. adjective *alius*, other; L. fem. n. *Arthrospira*, An existing genus; *Aliiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of other.

Aliiarthrospiribacter

L. masc. adjective *alius*, other; L. masc. n. *Arthrospiribacter*, An existing genus; *Aliiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of other.

Aliiarundinibacter

L. masc. adjective *alius*, other; L. masc. n. *Arundinibacter*, An existing genus; *Aliiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of other.

Aliiarvibacter

L. masc. adjective *alius*, other; L. masc. n. *Arvibacter*, An existing genus; *Aliiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of other.

Aliiasaccharobacter

L. masc. adjective *alius*, other; L. masc. n. *Asaccharobacter*, An existing genus; *Aliiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of other.

Aliiasaccharospora

L. masc. adjective *alius*, other; L. fem. n. *Asaccharospora*, An existing genus; *Aliiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of other.

Aliiasaia

L. masc. adjective *alius*, other; L. fem. n. *Asaia*, An existing genus; *Aliiasaia*: A genus related to but distinct from the existing genus Asaia of other.

Aliiasanoa

L. masc. adjective *alius*, other; L. fem. n. *Asanoa*, An existing genus; *Aliiasanoa*: A genus related to but distinct from the existing genus Asanoa of other.

Aliiascidiaceibacter

L. masc. adjective *alius*, other; L. masc. n. *Ascidiaceibacter*, An existing genus; *Aliiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of other.

Aliiascidiaceihabitans

L. masc. adjective *alius*, other; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Aliiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of other.

Aliiascidiimonas

L. masc. adjective *alius*, other; L. fem. n. *Ascidiimonas*, An existing genus; *Aliiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of other.

Aliiasinibacterium

L. masc. adjective *alius*, other; L. neut. n. *Asinibacterium*, An existing genus; *Aliiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of other.

Aliiasprobacter

L. masc. adjective *alius*, other; L. masc. n. *Asprobacter*, An existing genus; *Aliiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of other.

Aliiaspromonas

L. masc. adjective *alius*, other; L. fem. n. *Aspromonas*, An existing genus; *Aliiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of other.

Aliiasteroleplasma

L. masc. adjective *alius*, other; L. neut. n. *Asteroleplasma*, An existing genus; *Aliiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of other.

Aliiasticcacaulis

L. masc. adjective *alius*, other; L. masc. n. *Asticcacaulis*, An existing genus; *Aliiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of other.

Aliiathalassotoga

L. masc. adjective *alius*, other; L. fem. n. *Athalassotoga*, An existing genus; *Aliiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of other.

Aliiatlantibacter

L. masc. adjective *alius*, other; L. masc. n. *Atlantibacter*, An existing genus; *Aliiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of other.

Aliiatopobacter

L. masc. adjective *alius*, other; L. masc. n. *Atopobacter*, An existing genus; *Aliiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of other.

Aliiatopobium

L. masc. adjective *alius*, other; L. neut. n. *Atopobium*, An existing genus; *Aliiatopobium*: A genus related to but distinct from the existing genus Atopobium of other.

Aliiatopococcus

L. masc. adjective *alius*, other; L. masc. n. *Atopococcus*, An existing genus; *Aliiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of other.

Aliiatopostipes

L. masc. adjective *alius*, other; L. masc. n. *Atopostipes*, An existing genus; *Aliiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of other.

Aliiaurantiacicella

L. masc. adjective *alius*, other; L. fem. n. *Aurantiacicella*, An existing genus; *Aliiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of other.

Aliiaurantibacter

L. masc. adjective *alius*, other; L. masc. n. *Aurantibacter*, An existing genus; *Aliiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of other.

Aliiaurantimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Aurantimicrobium*, An existing genus; *Aliiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of other.

Aliiaurantimonas

L. masc. adjective *alius*, other; L. fem. n. *Aurantimonas*, An existing genus; *Aliiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of other.

Aliiaurantisolimonas

L. masc. adjective *alius*, other; L. fem. n. *Aurantisolimonas*, An existing genus; *Aliiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of other.

Aliiaurantivirga

L. masc. adjective *alius*, other; L. fem. n. *Aurantivirga*, An existing genus; *Aliiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of other.

Aliiauraticoccus

L. masc. adjective *alius*, other; L. masc. n. *Auraticoccus*, An existing genus; *Aliiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of other.

Aliiaureibacillus

L. masc. adjective *alius*, other; L. masc. n. *Aureibacillus*, An existing genus; *Aliiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of other.

Aliiaureibacter

L. masc. adjective *alius*, other; L. masc. n. *Aureibacter*, An existing genus; *Aliiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of other.

Aliiaureibaculum

L. masc. adjective *alius*, other; L. neut. n. *Aureibaculum*, An existing genus; *Aliiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of other.

Aliiaureicoccus

L. masc. adjective *alius*, other; L. masc. n. *Aureicoccus*, An existing genus; *Aliiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of other.

Aliiaureimonas

L. masc. adjective *alius*, other; L. fem. n. *Aureimonas*, An existing genus; *Aliiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of other.

Aliiaureisphaera

L. masc. adjective *alius*, other; L. fem. n. *Aureisphaera*, An existing genus; *Aliiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of other.

Aliiaureispira

L. masc. adjective *alius*, other; L. fem. n. *Aureispira*, An existing genus; *Aliiaureispira*: A genus related to but distinct from the existing genus Aureispira of other.

Aliiaureitalea

L. masc. adjective *alius*, other; L. fem. n. *Aureitalea*, An existing genus; *Aliiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of other.

Aliiaureivirga

L. masc. adjective *alius*, other; L. fem. n. *Aureivirga*, An existing genus; *Aliiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of other.

Aliiaureliella

L. masc. adjective *alius*, other; L. fem. dim. n. *Aureliella*, An existing genus; *Aliiaureliella*: A genus related to but distinct from the existing genus Aureliella of other.

Aliiaureobacterium

L. masc. adjective *alius*, other; L. neut. n. *Aureobacterium*, An existing genus; *Aliiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of other.

Aliiauricoccus

L. masc. adjective *alius*, other; L. masc. n. *Auricoccus*, An existing genus; *Aliiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of other.

Aliiauritidibacter

L. masc. adjective *alius*, other; L. masc. n. *Auritidibacter*, An existing genus; *Aliiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of other.

Aliiaustwickia

L. masc. adjective *alius*, other; L. fem. n. *Austwickia*, An existing genus; *Aliiaustwickia*: A genus related to but distinct from the existing genus Austwickia of other.

Aliiavibacterium

L. masc. adjective *alius*, other; L. neut. n. *Avibacterium*, An existing genus; *Aliiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of other.

Aliiazoarcus

L. masc. adjective *alius*, other; L. masc. n. *Azoarcus*, An existing genus; *Aliiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of other.

Aliiazohydromonas

L. masc. adjective *alius*, other; L. fem. n. *Azohydromonas*, An existing genus; *Aliiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of other.

Aliiazomonas

L. masc. adjective *alius*, other; L. fem. n. *Azomonas*, An existing genus; *Aliiazomonas*: A genus related to but distinct from the existing genus Azomonas of other.

Aliiazonexus

L. masc. adjective *alius*, other; L. masc. n. *Azonexus*, An existing genus; *Aliiazonexus*: A genus related to but distinct from the existing genus Azonexus of other.

Aliiazorhizobium

L. masc. adjective *alius*, other; L. neut. n. *Azorhizobium*, An existing genus; *Aliiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of other.

Aliiazospira

L. masc. adjective *alius*, other; L. fem. n. *Azospira*, An existing genus; *Aliiazospira*: A genus related to but distinct from the existing genus Azospira of other.

Aliiazospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Azospirillum*, An existing genus; *Aliiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of other.

Aliiazotobacter

L. masc. adjective *alius*, other; L. masc. n. *Azotobacter*, An existing genus; *Aliiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of other.

Aliiazovibrio

L. masc. adjective *alius*, other; L. masc. n. *Azovibrio*, An existing genus; *Aliiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of other.

Aliibacilliculturomica

L. masc. adjective *alius*, other; L. fem. n. *Bacilliculturomica*, An existing genus; *Aliibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of other.

Aliibacteriolyticum

L. masc. adjective *alius*, other; L. neut. n. *Bacteriolyticum*, An existing genus; *Aliibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of other.

Aliibacterionema

L. masc. adjective *alius*, other; L. neut. n. *Bacterionema*, An existing genus; *Aliibacterionema*: A genus related to but distinct from the existing genus Bacterionema of other.

Aliibacterioplanes

L. masc. adjective *alius*, other; L. masc. n. *Bacterioplanes*, An existing genus; *Aliibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of other.

Aliibacterioplanoides

L. masc. adjective *alius*, other; L. neut. n. *Bacterioplanoides*, An existing genus; *Aliibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of other.

Aliibacteriovorax

L. masc. adjective *alius*, other; L. masc. n. *Bacteriovorax*, An existing genus; *Aliibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of other.

Aliibacteroides

L. masc. adjective *alius*, other; L. masc. n. *Bacteroides*, An existing genus; *Aliibacteroides*: A genus related to but distinct from the existing genus Bacteroides of other.

Aliibaekduia

L. masc. adjective *alius*, other; L. fem. n. *Baekduia*, An existing genus; *Aliibaekduia*: A genus related to but distinct from the existing genus Baekduia of other.

Aliibaia

L. masc. adjective *alius*, other; L. fem. n. *Baia*, An existing genus; *Aliibaia*: A genus related to but distinct from the existing genus Baia of other.

Aliibailinhaonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Aliibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of other.

Aliibalnearium

L. masc. adjective *alius*, other; L. neut. n. *Balnearium*, An existing genus; *Aliibalnearium*: A genus related to but distinct from the existing genus Balnearium of other.

Aliibalneicella

L. masc. adjective *alius*, other; L. fem. n. *Balneicella*, An existing genus; *Aliibalneicella*: A genus related to but distinct from the existing genus Balneicella of other.

Aliibalneimonas

L. masc. adjective *alius*, other; L. fem. n. *Balneimonas*, An existing genus; *Aliibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of other.

Aliibarnesiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Barnesiella*, An existing genus; *Aliibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of other.

Aliibarrientosiimonas

L. masc. adjective *alius*, other; L. fem. n. *Barrientosiimonas*, An existing genus; *Aliibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of other.

Aliibartonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bartonella*, An existing genus; *Aliibartonella*: A genus related to but distinct from the existing genus Bartonella of other.

Aliibasfia

L. masc. adjective *alius*, other; L. fem. n. *Basfia*, An existing genus; *Aliibasfia*: A genus related to but distinct from the existing genus Basfia of other.

Aliibasilea

L. masc. adjective *alius*, other; L. fem. n. *Basilea*, An existing genus; *Aliibasilea*: A genus related to but distinct from the existing genus Basilea of other.

Aliibauldia

L. masc. adjective *alius*, other; L. fem. n. *Bauldia*, An existing genus; *Aliibauldia*: A genus related to but distinct from the existing genus Bauldia of other.

Aliibavariicoccus

L. masc. adjective *alius*, other; L. masc. n. *Bavariicoccus*, An existing genus; *Aliibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of other.

Aliibdellovibrio

L. masc. adjective *alius*, other; L. masc. n. *Bdellovibrio*, An existing genus; *Aliibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of other.

Aliibeduinibacterium

L. masc. adjective *alius*, other; L. neut. n. *Beduinibacterium*, An existing genus; *Aliibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of other.

Aliibeggiatoa

L. masc. adjective *alius*, other; L. fem. n. *Beggiatoa*, An existing genus; *Aliibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of other.

Aliibeijerinckia

L. masc. adjective *alius*, other; L. fem. n. *Beijerinckia*, An existing genus; *Aliibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of other.

Aliibelliella

L. masc. adjective *alius*, other; L. fem. dim. n. *Belliella*, An existing genus; *Aliibelliella*: A genus related to but distinct from the existing genus Belliella of other.

Aliibellilinea

L. masc. adjective *alius*, other; L. fem. n. *Bellilinea*, An existing genus; *Aliibellilinea*: A genus related to but distinct from the existing genus Bellilinea of other.

Aliibelnapia

L. masc. adjective *alius*, other; L. fem. n. *Belnapia*, An existing genus; *Aliibelnapia*: A genus related to but distinct from the existing genus Belnapia of other.

Aliibeneckea

L. masc. adjective *alius*, other; L. fem. n. *Beneckea*, An existing genus; *Aliibeneckea*: A genus related to but distinct from the existing genus Beneckea of other.

Aliibergeriella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bergeriella*, An existing genus; *Aliibergeriella*: A genus related to but distinct from the existing genus Bergeriella of other.

Aliibergeyella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bergeyella*, An existing genus; *Aliibergeyella*: A genus related to but distinct from the existing genus Bergeyella of other.

Aliibermanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bermanella*, An existing genus; *Aliibermanella*: A genus related to but distinct from the existing genus Bermanella of other.

Aliibernardetia

L. masc. adjective *alius*, other; L. fem. n. *Bernardetia*, An existing genus; *Aliibernardetia*: A genus related to but distinct from the existing genus Bernardetia of other.

Aliibeutenbergia

L. masc. adjective *alius*, other; L. fem. n. *Beutenbergia*, An existing genus; *Aliibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of other.

Aliibhargavaea

L. masc. adjective *alius*, other; L. fem. n. *Bhargavaea*, An existing genus; *Aliibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of other.

Aliibibersteinia

L. masc. adjective *alius*, other; L. fem. n. *Bibersteinia*, An existing genus; *Aliibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of other.

Aliibifidobacterium

L. masc. adjective *alius*, other; L. neut. n. *Bifidobacterium*, An existing genus; *Aliibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of other.

Aliibilophila

L. masc. adjective *alius*, other; L. fem. n. *Bilophila*, An existing genus; *Aliibilophila*: A genus related to but distinct from the existing genus Bilophila of other.

Aliibiomaibacter

L. masc. adjective *alius*, other; L. masc. n. *Biomaibacter*, An existing genus; *Aliibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of other.

Aliibiostraticola

L. masc. adjective *alius*, other; L. masc. n. *Biostraticola*, An existing genus; *Aliibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of other.

Aliibisgaardia

L. masc. adjective *alius*, other; L. fem. n. *Bisgaardia*, An existing genus; *Aliibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of other.

Aliibizionia

L. masc. adjective *alius*, other; L. fem. n. *Bizionia*, An existing genus; *Aliibizionia*: A genus related to but distinct from the existing genus Bizionia of other.

Aliiblastochloris

L. masc. adjective *alius*, other; L. fem. n. *Blastochloris*, An existing genus; *Aliiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of other.

Aliiblastococcus

L. masc. adjective *alius*, other; L. masc. n. *Blastococcus*, An existing genus; *Aliiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of other.

Aliiblastopirellula

L. masc. adjective *alius*, other; L. fem. dim. n. *Blastopirellula*, An existing genus; *Aliiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of other.

Aliiblattabacterium

L. masc. adjective *alius*, other; L. neut. n. *Blattabacterium*, An existing genus; *Aliiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of other.

Aliiblautia

L. masc. adjective *alius*, other; L. fem. n. *Blautia*, An existing genus; *Aliiblautia*: A genus related to but distinct from the existing genus Blautia of other.

Aliibogoriella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bogoriella*, An existing genus; *Aliibogoriella*: A genus related to but distinct from the existing genus Bogoriella of other.

Aliibombella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bombella*, An existing genus; *Aliibombella*: A genus related to but distinct from the existing genus Bombella of other.

Aliibombilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Bombilactobacillus*, An existing genus; *Aliibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of other.

Aliibombiscardovia

L. masc. adjective *alius*, other; L. fem. n. *Bombiscardovia*, An existing genus; *Aliibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of other.

Aliibordetella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bordetella*, An existing genus; *Aliibordetella*: A genus related to but distinct from the existing genus Bordetella of other.

Aliiborrelia

L. masc. adjective *alius*, other; L. fem. n. *Borrelia*, An existing genus; *Aliiborrelia*: A genus related to but distinct from the existing genus Borrelia of other.

Aliiborreliella

L. masc. adjective *alius*, other; L. fem. dim. n. *Borreliella*, An existing genus; *Aliiborreliella*: A genus related to but distinct from the existing genus Borreliella of other.

Aliibosea

L. masc. adjective *alius*, other; L. fem. n. *Bosea*, An existing genus; *Aliibosea*: A genus related to but distinct from the existing genus Bosea of other.

Aliiboseongicola

L. masc. adjective *alius*, other; L. masc. n. *Boseongicola*, An existing genus; *Aliiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of other.

Aliibotryobacter

L. masc. adjective *alius*, other; L. masc. n. *Botryobacter*, An existing genus; *Aliibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of other.

Aliiboudabousia

L. masc. adjective *alius*, other; L. fem. n. *Boudabousia*, An existing genus; *Aliiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of other.

Aliibounagaea

L. masc. adjective *alius*, other; L. fem. n. *Bounagaea*, An existing genus; *Aliibounagaea*: A genus related to but distinct from the existing genus Bounagaea of other.

Aliibowmanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bowmanella*, An existing genus; *Aliibowmanella*: A genus related to but distinct from the existing genus Bowmanella of other.

Aliibrachyspira

L. masc. adjective *alius*, other; L. fem. n. *Brachyspira*, An existing genus; *Aliibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of other.

Aliibradyrhizobium

L. masc. adjective *alius*, other; L. neut. n. *Bradyrhizobium*, An existing genus; *Aliibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of other.

Aliibranchiibius

L. masc. adjective *alius*, other; L. masc. n. *Branchiibius*, An existing genus; *Aliibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of other.

Aliibranhamella

L. masc. adjective *alius*, other; L. fem. dim. n. *Branhamella*, An existing genus; *Aliibranhamella*: A genus related to but distinct from the existing genus Branhamella of other.

Aliibrassicibacter

L. masc. adjective *alius*, other; L. masc. n. *Brassicibacter*, An existing genus; *Aliibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of other.

Aliibremerella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bremerella*, An existing genus; *Aliibremerella*: A genus related to but distinct from the existing genus Bremerella of other.

Aliibrenneria

L. masc. adjective *alius*, other; L. fem. n. *Brenneria*, An existing genus; *Aliibrenneria*: A genus related to but distinct from the existing genus Brenneria of other.

Aliibreoghania

L. masc. adjective *alius*, other; L. fem. n. *Breoghania*, An existing genus; *Aliibreoghania*: A genus related to but distinct from the existing genus Breoghania of other.

Aliibrevifollis

L. masc. adjective *alius*, other; L. masc. n. *Brevifollis*, An existing genus; *Aliibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of other.

Aliibrevilactibacter

L. masc. adjective *alius*, other; L. masc. n. *Brevilactibacter*, An existing genus; *Aliibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of other.

Aliibrevinema

L. masc. adjective *alius*, other; L. neut. n. *Brevinema*, An existing genus; *Aliibrevinema*: A genus related to but distinct from the existing genus Brevinema of other.

Aliibrevirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Brevirhabdus*, An existing genus; *Aliibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of other.

Aliibrevundimonas

L. masc. adjective *alius*, other; L. fem. n. *Brevundimonas*, An existing genus; *Aliibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of other.

Aliibreznakia

L. masc. adjective *alius*, other; L. fem. n. *Breznakia*, An existing genus; *Aliibreznakia*: A genus related to but distinct from the existing genus Breznakia of other.

Aliibreznakibacter

L. masc. adjective *alius*, other; L. masc. n. *Breznakibacter*, An existing genus; *Aliibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of other.

Aliibrochothrix

L. masc. adjective *alius*, other; L. fem. n. *Brochothrix*, An existing genus; *Aliibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of other.

Aliibrockia

L. masc. adjective *alius*, other; L. fem. n. *Brockia*, An existing genus; *Aliibrockia*: A genus related to but distinct from the existing genus Brockia of other.

Aliibrooklawnia

L. masc. adjective *alius*, other; L. fem. n. *Brooklawnia*, An existing genus; *Aliibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of other.

Aliibrucella

L. masc. adjective *alius*, other; L. fem. dim. n. *Brucella*, An existing genus; *Aliibrucella*: A genus related to but distinct from the existing genus Brucella of other.

Aliibrumimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Brumimicrobium*, An existing genus; *Aliibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of other.

Aliibryantella

L. masc. adjective *alius*, other; L. fem. dim. n. *Bryantella*, An existing genus; *Aliibryantella*: A genus related to but distinct from the existing genus Bryantella of other.

Aliibryobacter

L. masc. adjective *alius*, other; L. masc. n. *Bryobacter*, An existing genus; *Aliibryobacter*: A genus related to but distinct from the existing genus Bryobacter of other.

Aliibryocella

L. masc. adjective *alius*, other; L. fem. n. *Bryocella*, An existing genus; *Aliibryocella*: A genus related to but distinct from the existing genus Bryocella of other.

Aliibuchananella

L. masc. adjective *alius*, other; L. fem. dim. n. *Buchananella*, An existing genus; *Aliibuchananella*: A genus related to but distinct from the existing genus Buchananella of other.

Aliibuchnera

L. masc. adjective *alius*, other; L. fem. n. *Buchnera*, An existing genus; *Aliibuchnera*: A genus related to but distinct from the existing genus Buchnera of other.

Aliibudvicia

L. masc. adjective *alius*, other; L. fem. n. *Budvicia*, An existing genus; *Aliibudvicia*: A genus related to but distinct from the existing genus Budvicia of other.

Aliibulleidia

L. masc. adjective *alius*, other; L. fem. n. *Bulleidia*, An existing genus; *Aliibulleidia*: A genus related to but distinct from the existing genus Bulleidia of other.

Aliiburkholderia

L. masc. adjective *alius*, other; L. fem. n. *Burkholderia*, An existing genus; *Aliiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of other.

Aliibuttiauxella

L. masc. adjective *alius*, other; L. fem. dim. n. *Buttiauxella*, An existing genus; *Aliibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of other.

Aliibutyratibacter

L. masc. adjective *alius*, other; L. masc. n. *Butyratibacter*, An existing genus; *Aliibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of other.

Aliibutyricicoccus

L. masc. adjective *alius*, other; L. masc. n. *Butyricicoccus*, An existing genus; *Aliibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of other.

Aliibutyrivibrio

L. masc. adjective *alius*, other; L. masc. n. *Butyrivibrio*, An existing genus; *Aliibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of other.

Aliibyssophaga

L. masc. adjective *alius*, other; L. fem. n. *Byssophaga*, An existing genus; *Aliibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of other.

Aliibyssovorax

L. masc. adjective *alius*, other; L. fem. n. *Byssovorax*, An existing genus; *Aliibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of other.

Aliibythopirellula

L. masc. adjective *alius*, other; L. fem. dim. n. *Bythopirellula*, An existing genus; *Aliibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of other.

Aliicaballeronia

L. masc. adjective *alius*, other; L. fem. n. *Caballeronia*, An existing genus; *Aliicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of other.

Aliicaecibacterium

L. masc. adjective *alius*, other; L. neut. n. *Caecibacterium*, An existing genus; *Aliicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of other.

Aliicaedibacter

L. masc. adjective *alius*, other; L. masc. n. *Caedibacter*, An existing genus; *Aliicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of other.

Aliicaedimonas

L. masc. adjective *alius*, other; L. fem. n. *Caedimonas*, An existing genus; *Aliicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of other.

Aliicaenibacillus

L. masc. adjective *alius*, other; L. masc. n. *Caenibacillus*, An existing genus; *Aliicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of other.

Aliicaenibacterium

L. masc. adjective *alius*, other; L. neut. n. *Caenibacterium*, An existing genus; *Aliicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of other.

Aliicaenimonas

L. masc. adjective *alius*, other; L. fem. n. *Caenimonas*, An existing genus; *Aliicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of other.

Aliicaenispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Caenispirillum*, An existing genus; *Aliicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of other.

Aliicalculibacillus

L. masc. adjective *alius*, other; L. masc. n. *Calculibacillus*, An existing genus; *Aliicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of other.

Aliicaldalkalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Caldalkalibacillus*, An existing genus; *Aliicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of other.

Aliicaldanaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Caldanaerobacter*, An existing genus; *Aliicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of other.

Aliicaldanaerobius

L. masc. adjective *alius*, other; L. masc. n. *Caldanaerobius*, An existing genus; *Aliicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of other.

Aliicaldanaerovirga

L. masc. adjective *alius*, other; L. fem. n. *Caldanaerovirga*, An existing genus; *Aliicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of other.

Aliicalderihabitans

L. masc. adjective *alius*, other; L. masc. n. *Calderihabitans*, An existing genus; *Aliicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of other.

Aliicalderobacterium

L. masc. adjective *alius*, other; L. neut. n. *Calderobacterium*, An existing genus; *Aliicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of other.

Aliicaldibacillus

L. masc. adjective *alius*, other; L. masc. n. *Caldibacillus*, An existing genus; *Aliicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of other.

Aliicaldicellulosiruptor

L. masc. adjective *alius*, other; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Aliicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of other.

Aliicaldicoprobacter

L. masc. adjective *alius*, other; L. masc. n. *Caldicoprobacter*, An existing genus; *Aliicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of other.

Aliicaldilinea

L. masc. adjective *alius*, other; L. fem. n. *Caldilinea*, An existing genus; *Aliicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of other.

Aliicaldimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Caldimicrobium*, An existing genus; *Aliicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of other.

Aliicaldimonas

L. masc. adjective *alius*, other; L. fem. n. *Caldimonas*, An existing genus; *Aliicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of other.

Aliicaldinitratiruptor

L. masc. adjective *alius*, other; L. masc. n. *Caldinitratiruptor*, An existing genus; *Aliicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of other.

Aliicaldisalinibacter

L. masc. adjective *alius*, other; L. masc. n. *Caldisalinibacter*, An existing genus; *Aliicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of other.

Aliicaldisericum

L. masc. adjective *alius*, other; L. neut. n. *Caldisericum*, An existing genus; *Aliicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of other.

Aliicaldisphaera

L. masc. adjective *alius*, other; L. fem. n. *Caldisphaera*, An existing genus; *Aliicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of other.

Aliicalditerricola

L. masc. adjective *alius*, other; L. masc. n. *Calditerricola*, An existing genus; *Aliicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of other.

Aliicalditerrivibrio

L. masc. adjective *alius*, other; L. masc. n. *Calditerrivibrio*, An existing genus; *Aliicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of other.

Aliicaldithrix

L. masc. adjective *alius*, other; L. fem. n. *Caldithrix*, An existing genus; *Aliicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of other.

Aliicaldovatus

L. masc. adjective *alius*, other; L. masc. n. *Caldovatus*, An existing genus; *Aliicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of other.

Aliicalenema

L. masc. adjective *alius*, other; L. neut. n. *Calenema*, An existing genus; *Aliicalenema*: A genus related to but distinct from the existing genus Calenema of other.

Aliicalidifontibacter

L. masc. adjective *alius*, other; L. masc. n. *Calidifontibacter*, An existing genus; *Aliicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of other.

Aliicalidifontimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Calidifontimicrobium*, An existing genus; *Aliicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of other.

Aliicalidithermus

L. masc. adjective *alius*, other; L. masc. n. *Calidithermus*, An existing genus; *Aliicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of other.

Aliicalochaete

L. masc. adjective *alius*, other; L. fem. n. *Calochaete*, An existing genus; *Aliicalochaete*: A genus related to but distinct from the existing genus Calochaete of other.

Aliicaloramator

L. masc. adjective *alius*, other; L. masc. n. *Caloramator*, An existing genus; *Aliicaloramator*: A genus related to but distinct from the existing genus Caloramator of other.

Aliicaloranaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Caloranaerobacter*, An existing genus; *Aliicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of other.

Aliicaloribacterium

L. masc. adjective *alius*, other; L. neut. n. *Caloribacterium*, An existing genus; *Aliicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of other.

Aliicalorimonas

L. masc. adjective *alius*, other; L. fem. n. *Calorimonas*, An existing genus; *Aliicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of other.

Aliicalorithrix

L. masc. adjective *alius*, other; L. fem. n. *Calorithrix*, An existing genus; *Aliicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of other.

Aliicalothrix

L. masc. adjective *alius*, other; L. fem. n. *Calothrix*, An existing genus; *Aliicalothrix*: A genus related to but distinct from the existing genus Calothrix of other.

Aliicalymmatobacterium

L. masc. adjective *alius*, other; L. neut. n. *Calymmatobacterium*, An existing genus; *Aliicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of other.

Aliicamelimonas

L. masc. adjective *alius*, other; L. fem. n. *Camelimonas*, An existing genus; *Aliicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of other.

Aliicamelliibacillus

L. masc. adjective *alius*, other; L. masc. n. *Camelliibacillus*, An existing genus; *Aliicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of other.

Aliicaminibacter

L. masc. adjective *alius*, other; L. masc. n. *Caminibacter*, An existing genus; *Aliicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of other.

Aliicaminicella

L. masc. adjective *alius*, other; L. fem. n. *Caminicella*, An existing genus; *Aliicaminicella*: A genus related to but distinct from the existing genus Caminicella of other.

Aliicampylobacter

L. masc. adjective *alius*, other; L. masc. n. *Campylobacter*, An existing genus; *Aliicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of other.

Aliicanaleparolina

L. masc. adjective *alius*, other; L. fem. n. *Canaleparolina*, An existing genus; *Aliicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of other.

Aliicandidimonas

L. masc. adjective *alius*, other; L. fem. n. *Candidimonas*, An existing genus; *Aliicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of other.

Aliicanibacter

L. masc. adjective *alius*, other; L. masc. n. *Canibacter*, An existing genus; *Aliicanibacter*: A genus related to but distinct from the existing genus Canibacter of other.

Aliicapillus

L. masc. adjective *alius*, other; L. masc. n. *Capillus*, An existing genus; *Aliicapillus*: A genus related to but distinct from the existing genus Capillus of other.

Aliicapnocytophaga

L. masc. adjective *alius*, other; L. fem. n. *Capnocytophaga*, An existing genus; *Aliicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of other.

Aliicaproicibacter

L. masc. adjective *alius*, other; L. masc. n. *Caproicibacter*, An existing genus; *Aliicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of other.

Aliicaproiciproducens

L. masc. adjective *alius*, other; L. masc. n. *Caproiciproducens*, An existing genus; *Aliicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of other.

Aliicapsularis

L. masc. adjective *alius*, other; L. masc. n. *Capsularis*, An existing genus; *Aliicapsularis*: A genus related to but distinct from the existing genus Capsularis of other.

Aliicapsulimonas

L. masc. adjective *alius*, other; L. fem. n. *Capsulimonas*, An existing genus; *Aliicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of other.

Aliicarbophilus

L. masc. adjective *alius*, other; L. masc. n. *Carbophilus*, An existing genus; *Aliicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of other.

Aliicarboxydocella

L. masc. adjective *alius*, other; L. fem. n. *Carboxydocella*, An existing genus; *Aliicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of other.

Aliicarboxydothermus

L. masc. adjective *alius*, other; L. masc. n. *Carboxydothermus*, An existing genus; *Aliicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of other.

Aliicardiobacterium

L. masc. adjective *alius*, other; L. neut. n. *Cardiobacterium*, An existing genus; *Aliicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of other.

Aliicarideicomes

L. masc. adjective *alius*, other; L. masc. n. *Carideicomes*, An existing genus; *Aliicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of other.

Aliicarnimonas

L. masc. adjective *alius*, other; L. fem. n. *Carnimonas*, An existing genus; *Aliicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of other.

Aliicarnobacterium

L. masc. adjective *alius*, other; L. neut. n. *Carnobacterium*, An existing genus; *Aliicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of other.

Aliicartusia

L. masc. adjective *alius*, other; L. fem. n. *Cartusia*, An existing genus; *Aliicartusia*: A genus related to but distinct from the existing genus Cartusia of other.

Aliicaryophanon

L. masc. adjective *alius*, other; L. neut. n. *Caryophanon*, An existing genus; *Aliicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of other.

Aliicaseobacter

L. masc. adjective *alius*, other; L. masc. n. *Caseobacter*, An existing genus; *Aliicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of other.

Aliicasimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Casimicrobium*, An existing genus; *Aliicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of other.

Aliicastellaniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Castellaniella*, An existing genus; *Aliicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of other.

Aliicatabacter

L. masc. adjective *alius*, other; L. masc. n. *Catabacter*, An existing genus; *Aliicatabacter*: A genus related to but distinct from the existing genus Catabacter of other.

Aliicatalinimonas

L. masc. adjective *alius*, other; L. fem. n. *Catalinimonas*, An existing genus; *Aliicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of other.

Aliicatellatospora

L. masc. adjective *alius*, other; L. fem. n. *Catellatospora*, An existing genus; *Aliicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of other.

Aliicatellibacterium

L. masc. adjective *alius*, other; L. neut. n. *Catellibacterium*, An existing genus; *Aliicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of other.

Aliicatellicoccus

L. masc. adjective *alius*, other; L. masc. n. *Catellicoccus*, An existing genus; *Aliicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of other.

Aliicatelliglobosispora

L. masc. adjective *alius*, other; L. fem. n. *Catelliglobosispora*, An existing genus; *Aliicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of other.

Aliicatenibacillus

L. masc. adjective *alius*, other; L. masc. n. *Catenibacillus*, An existing genus; *Aliicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of other.

Aliicatenibacterium

L. masc. adjective *alius*, other; L. neut. n. *Catenibacterium*, An existing genus; *Aliicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of other.

Aliicatenisphaera

L. masc. adjective *alius*, other; L. fem. n. *Catenisphaera*, An existing genus; *Aliicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of other.

Aliicatenococcus

L. masc. adjective *alius*, other; L. masc. n. *Catenococcus*, An existing genus; *Aliicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of other.

Aliicatenovulum

L. masc. adjective *alius*, other; L. neut. n. *Catenovulum*, An existing genus; *Aliicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of other.

Aliicatenulispora

L. masc. adjective *alius*, other; L. fem. n. *Catenulispora*, An existing genus; *Aliicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of other.

Aliicatenuloplanes

L. masc. adjective *alius*, other; L. masc. n. *Catenuloplanes*, An existing genus; *Aliicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of other.

Aliicatonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Catonella*, An existing genus; *Aliicatonella*: A genus related to but distinct from the existing genus Catonella of other.

Aliicaulifigura

L. masc. adjective *alius*, other; L. fem. n. *Caulifigura*, An existing genus; *Aliicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of other.

Aliicaulobacter

L. masc. adjective *alius*, other; L. masc. n. *Caulobacter*, An existing genus; *Aliicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of other.

Aliicavicella

L. masc. adjective *alius*, other; L. fem. n. *Cavicella*, An existing genus; *Aliicavicella*: A genus related to but distinct from the existing genus Cavicella of other.

Aliicaviibacter

L. masc. adjective *alius*, other; L. masc. n. *Caviibacter*, An existing genus; *Aliicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of other.

Aliicaviibacterium

L. masc. adjective *alius*, other; L. neut. n. *Caviibacterium*, An existing genus; *Aliicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of other.

Aliicecembia

L. masc. adjective *alius*, other; L. fem. n. *Cecembia*, An existing genus; *Aliicecembia*: A genus related to but distinct from the existing genus Cecembia of other.

Aliicedecea

L. masc. adjective *alius*, other; L. fem. n. *Cedecea*, An existing genus; *Aliicedecea*: A genus related to but distinct from the existing genus Cedecea of other.

Aliicelerinatantimonas

L. masc. adjective *alius*, other; L. fem. n. *Celerinatantimonas*, An existing genus; *Aliicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of other.

Aliicellulomonas

L. masc. adjective *alius*, other; L. fem. n. *Cellulomonas*, An existing genus; *Aliicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of other.

Aliicellulophaga

L. masc. adjective *alius*, other; L. fem. n. *Cellulophaga*, An existing genus; *Aliicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of other.

Aliicellulosibacter

L. masc. adjective *alius*, other; L. masc. n. *Cellulosibacter*, An existing genus; *Aliicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of other.

Aliicellulosilyticum

L. masc. adjective *alius*, other; L. neut. n. *Cellulosilyticum*, An existing genus; *Aliicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of other.

Aliicellulosimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Cellulosimicrobium*, An existing genus; *Aliicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of other.

Aliicellvibrio

L. masc. adjective *alius*, other; L. masc. n. *Cellvibrio*, An existing genus; *Aliicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of other.

Aliicenarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Cenarchaeum*, An existing genus; *Aliicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of other.

Aliicephalothrix

L. masc. adjective *alius*, other; L. fem. n. *Cephalothrix*, An existing genus; *Aliicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of other.

Aliicephaloticoccus

L. masc. adjective *alius*, other; L. masc. n. *Cephaloticoccus*, An existing genus; *Aliicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of other.

Aliicerasibacillus

L. masc. adjective *alius*, other; L. masc. n. *Cerasibacillus*, An existing genus; *Aliicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of other.

Aliicerasicoccus

L. masc. adjective *alius*, other; L. masc. n. *Cerasicoccus*, An existing genus; *Aliicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of other.

Aliicereibacter

L. masc. adjective *alius*, other; L. masc. n. *Cereibacter*, An existing genus; *Aliicereibacter*: A genus related to but distinct from the existing genus Cereibacter of other.

Aliicesiribacter

L. masc. adjective *alius*, other; L. masc. n. *Cesiribacter*, An existing genus; *Aliicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of other.

Aliicetobacterium

L. masc. adjective *alius*, other; L. neut. n. *Cetobacterium*, An existing genus; *Aliicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of other.

Aliichachezhania

L. masc. adjective *alius*, other; L. fem. n. *Chachezhania*, An existing genus; *Aliichachezhania*: A genus related to but distinct from the existing genus Chachezhania of other.

Aliichainia

L. masc. adjective *alius*, other; L. fem. n. *Chainia*, An existing genus; *Aliichainia*: A genus related to but distinct from the existing genus Chainia of other.

Aliichakia

L. masc. adjective *alius*, other; L. fem. n. *Chakia*, An existing genus; *Aliichakia*: A genus related to but distinct from the existing genus Chakia of other.

Aliichakrabartia

L. masc. adjective *alius*, other; L. fem. n. *Chakrabartia*, An existing genus; *Aliichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of other.

Aliichalicogloea

L. masc. adjective *alius*, other; L. fem. n. *Chalicogloea*, An existing genus; *Aliichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of other.

Aliichamaethrix

L. masc. adjective *alius*, other; L. fem. n. *Chamaethrix*, An existing genus; *Aliichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of other.

Aliichangchengzhania

L. masc. adjective *alius*, other; L. fem. n. *Changchengzhania*, An existing genus; *Aliichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of other.

Aliichania

L. masc. adjective *alius*, other; L. fem. n. *Chania*, An existing genus; *Aliichania*: A genus related to but distinct from the existing genus Chania of other.

Aliicharonomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Charonomicrobium*, An existing genus; *Aliicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of other.

Aliichelativorans

L. masc. adjective *alius*, other; L. masc. n. *Chelativorans*, An existing genus; *Aliichelativorans*: A genus related to but distinct from the existing genus Chelativorans of other.

Aliichelatobacter

L. masc. adjective *alius*, other; L. masc. n. *Chelatobacter*, An existing genus; *Aliichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of other.

Aliichelatococcus

L. masc. adjective *alius*, other; L. masc. n. *Chelatococcus*, An existing genus; *Aliichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of other.

Aliichelonobacter

L. masc. adjective *alius*, other; L. masc. n. *Chelonobacter*, An existing genus; *Aliichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of other.

Aliichenggangzhangella

L. masc. adjective *alius*, other; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Aliichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of other.

Aliichengkuizengella

L. masc. adjective *alius*, other; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Aliichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of other.

Aliichiayiivirga

L. masc. adjective *alius*, other; L. fem. n. *Chiayiivirga*, An existing genus; *Aliichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of other.

Aliichimaereicella

L. masc. adjective *alius*, other; L. fem. n. *Chimaereicella*, An existing genus; *Aliichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of other.

Aliichimaeribacter

L. masc. adjective *alius*, other; L. masc. n. *Chimaeribacter*, An existing genus; *Aliichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of other.

Aliichishuiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Chishuiella*, An existing genus; *Aliichishuiella*: A genus related to but distinct from the existing genus Chishuiella of other.

Aliichitinasiproducens

L. masc. adjective *alius*, other; L. masc. n. *Chitinasiproducens*, An existing genus; *Aliichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of other.

Aliichitinibacter

L. masc. adjective *alius*, other; L. masc. n. *Chitinibacter*, An existing genus; *Aliichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of other.

Aliichitinilyticum

L. masc. adjective *alius*, other; L. neut. n. *Chitinilyticum*, An existing genus; *Aliichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of other.

Aliichitiniphilus

L. masc. adjective *alius*, other; L. masc. n. *Chitiniphilus*, An existing genus; *Aliichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of other.

Aliichitinispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Aliichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of other.

Aliichitinivibrio

L. masc. adjective *alius*, other; L. masc. n. *Chitinivibrio*, An existing genus; *Aliichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of other.

Aliichitinivorax

L. masc. adjective *alius*, other; L. masc. n. *Chitinivorax*, An existing genus; *Aliichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of other.

Aliichitinolyticbacter

L. masc. adjective *alius*, other; L. masc. n. *Chitinolyticbacter*, An existing genus; *Aliichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of other.

Aliichitinophaga

L. masc. adjective *alius*, other; L. fem. n. *Chitinophaga*, An existing genus; *Aliichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of other.

Aliichlamydia

L. masc. adjective *alius*, other; L. fem. n. *Chlamydia*, An existing genus; *Aliichlamydia*: A genus related to but distinct from the existing genus Chlamydia of other.

Aliichlamydophila

L. masc. adjective *alius*, other; L. fem. n. *Chlamydophila*, An existing genus; *Aliichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of other.

Aliichloracidobacterium

L. masc. adjective *alius*, other; L. neut. n. *Chloracidobacterium*, An existing genus; *Aliichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of other.

Aliichlorobaculum

L. masc. adjective *alius*, other; L. neut. n. *Chlorobaculum*, An existing genus; *Aliichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of other.

Aliichlorobium

L. masc. adjective *alius*, other; L. neut. n. *Chlorobium*, An existing genus; *Aliichlorobium*: A genus related to but distinct from the existing genus Chlorobium of other.

Aliichloroflexus

L. masc. adjective *alius*, other; L. masc. n. *Chloroflexus*, An existing genus; *Aliichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of other.

Aliichloroherpeton

L. masc. adjective *alius*, other; L. neut. n. *Chloroherpeton*, An existing genus; *Aliichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of other.

Aliichloronema

L. masc. adjective *alius*, other; L. neut. n. *Chloronema*, An existing genus; *Aliichloronema*: A genus related to but distinct from the existing genus Chloronema of other.

Aliichondromyces

L. masc. adjective *alius*, other; L. masc. n. *Chondromyces*, An existing genus; *Aliichondromyces*: A genus related to but distinct from the existing genus Chondromyces of other.

Aliichristensenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Christensenella*, An existing genus; *Aliichristensenella*: A genus related to but distinct from the existing genus Christensenella of other.

Aliichroakolemma

L. masc. adjective *alius*, other; L. neut. n. *Chroakolemma*, An existing genus; *Aliichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of other.

Aliichromatium

L. masc. adjective *alius*, other; L. neut. n. *Chromatium*, An existing genus; *Aliichromatium*: A genus related to but distinct from the existing genus Chromatium of other.

Aliichromatocurvus

L. masc. adjective *alius*, other; L. masc. n. *Chromatocurvus*, An existing genus; *Aliichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of other.

Aliichromobacterium

L. masc. adjective *alius*, other; L. neut. n. *Chromobacterium*, An existing genus; *Aliichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of other.

Aliichromohalobacter

L. masc. adjective *alius*, other; L. masc. n. *Chromohalobacter*, An existing genus; *Aliichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of other.

Aliichroococcus

L. masc. adjective *alius*, other; L. masc. n. *Chroococcus*, An existing genus; *Aliichroococcus*: A genus related to but distinct from the existing genus Chroococcus of other.

Aliichryseobacterium

L. masc. adjective *alius*, other; L. neut. n. *Chryseobacterium*, An existing genus; *Aliichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of other.

Aliichryseoglobus

L. masc. adjective *alius*, other; L. masc. n. *Chryseoglobus*, An existing genus; *Aliichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of other.

Aliichryseolinea

L. masc. adjective *alius*, other; L. fem. n. *Chryseolinea*, An existing genus; *Aliichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of other.

Aliichryseomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Chryseomicrobium*, An existing genus; *Aliichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of other.

Aliichryseomonas

L. masc. adjective *alius*, other; L. fem. n. *Chryseomonas*, An existing genus; *Aliichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of other.

Aliichryseotalea

L. masc. adjective *alius*, other; L. fem. n. *Chryseotalea*, An existing genus; *Aliichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of other.

Aliichrysiogenes

L. masc. adjective *alius*, other; L. masc. n. *Chrysiogenes*, An existing genus; *Aliichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of other.

Aliichthoniobacter

L. masc. adjective *alius*, other; L. masc. n. *Chthoniobacter*, An existing genus; *Aliichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of other.

Aliichthonobacter

L. masc. adjective *alius*, other; L. masc. n. *Chthonobacter*, An existing genus; *Aliichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of other.

Aliichthonomonas

L. masc. adjective *alius*, other; L. fem. n. *Chthonomonas*, An existing genus; *Aliichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of other.

Aliichujaibacter

L. masc. adjective *alius*, other; L. masc. n. *Chujaibacter*, An existing genus; *Aliichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of other.

Aliichungangia

L. masc. adjective *alius*, other; L. fem. n. *Chungangia*, An existing genus; *Aliichungangia*: A genus related to but distinct from the existing genus Chungangia of other.

Aliiciceribacter

L. masc. adjective *alius*, other; L. masc. n. *Ciceribacter*, An existing genus; *Aliiciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of other.

Aliicitreibacter

L. masc. adjective *alius*, other; L. masc. n. *Citreibacter*, An existing genus; *Aliicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of other.

Aliicitreicella

L. masc. adjective *alius*, other; L. fem. n. *Citreicella*, An existing genus; *Aliicitreicella*: A genus related to but distinct from the existing genus Citreicella of other.

Aliicitreimonas

L. masc. adjective *alius*, other; L. fem. n. *Citreimonas*, An existing genus; *Aliicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of other.

Aliicitreitalea

L. masc. adjective *alius*, other; L. fem. n. *Citreitalea*, An existing genus; *Aliicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of other.

Aliicitricoccus

L. masc. adjective *alius*, other; L. masc. n. *Citricoccus*, An existing genus; *Aliicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of other.

Aliicitrimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Citrimicrobium*, An existing genus; *Aliicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of other.

Aliicitrobacter

L. masc. adjective *alius*, other; L. masc. n. *Citrobacter*, An existing genus; *Aliicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of other.

Aliicitromicrobium

L. masc. adjective *alius*, other; L. neut. n. *Citromicrobium*, An existing genus; *Aliicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of other.

Aliicitroniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Citroniella*, An existing genus; *Aliicitroniella*: A genus related to but distinct from the existing genus Citroniella of other.

Aliiclavibacter

L. masc. adjective *alius*, other; L. masc. n. *Clavibacter*, An existing genus; *Aliiclavibacter*: A genus related to but distinct from the existing genus Clavibacter of other.

Aliiclevelandina

L. masc. adjective *alius*, other; L. fem. n. *Clevelandina*, An existing genus; *Aliiclevelandina*: A genus related to but distinct from the existing genus Clevelandina of other.

Aliicloacibacillus

L. masc. adjective *alius*, other; L. masc. n. *Cloacibacillus*, An existing genus; *Aliicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of other.

Aliicloacibacterium

L. masc. adjective *alius*, other; L. neut. n. *Cloacibacterium*, An existing genus; *Aliicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of other.

Aliiclostridiisalibacter

L. masc. adjective *alius*, other; L. masc. n. *Clostridiisalibacter*, An existing genus; *Aliiclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of other.

Aliiclostridioides

L. masc. adjective *alius*, other; L. neut. n. *Clostridioides*, An existing genus; *Aliiclostridioides*: A genus related to but distinct from the existing genus Clostridioides of other.

Aliiclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Clostridium*, An existing genus; *Aliiclostridium*: A genus related to but distinct from the existing genus Clostridium of other.

Aliicnuella

L. masc. adjective *alius*, other; L. fem. dim. n. *Cnuella*, An existing genus; *Aliicnuella*: A genus related to but distinct from the existing genus Cnuella of other.

Aliicnuibacter

L. masc. adjective *alius*, other; L. masc. n. *Cnuibacter*, An existing genus; *Aliicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of other.

Aliicobetia

L. masc. adjective *alius*, other; L. fem. n. *Cobetia*, An existing genus; *Aliicobetia*: A genus related to but distinct from the existing genus Cobetia of other.

Aliicochleicola

L. masc. adjective *alius*, other; L. masc. n. *Cochleicola*, An existing genus; *Aliicochleicola*: A genus related to but distinct from the existing genus Cochleicola of other.

Aliicocleimonas

L. masc. adjective *alius*, other; L. fem. n. *Cocleimonas*, An existing genus; *Aliicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of other.

Aliicoenonia

L. masc. adjective *alius*, other; L. fem. n. *Coenonia*, An existing genus; *Aliicoenonia*: A genus related to but distinct from the existing genus Coenonia of other.

Aliicoetzeea

L. masc. adjective *alius*, other; L. fem. n. *Coetzeea*, An existing genus; *Aliicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of other.

Aliicognaticolwellia

L. masc. adjective *alius*, other; L. fem. n. *Cognaticolwellia*, An existing genus; *Aliicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of other.

Aliicognatishimia

L. masc. adjective *alius*, other; L. fem. n. *Cognatishimia*, An existing genus; *Aliicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of other.

Aliicognatiyoonia

L. masc. adjective *alius*, other; L. fem. n. *Cognatiyoonia*, An existing genus; *Aliicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of other.

Aliicohaesibacter

L. masc. adjective *alius*, other; L. masc. n. *Cohaesibacter*, An existing genus; *Aliicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of other.

Aliicohnella

L. masc. adjective *alius*, other; L. fem. dim. n. *Cohnella*, An existing genus; *Aliicohnella*: A genus related to but distinct from the existing genus Cohnella of other.

Aliicoleofasciculus

L. masc. adjective *alius*, other; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Aliicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of other.

Aliicollimonas

L. masc. adjective *alius*, other; L. fem. n. *Collimonas*, An existing genus; *Aliicollimonas*: A genus related to but distinct from the existing genus Collimonas of other.

Aliicollinsella

L. masc. adjective *alius*, other; L. fem. dim. n. *Collinsella*, An existing genus; *Aliicollinsella*: A genus related to but distinct from the existing genus Collinsella of other.

Aliicolteronema

L. masc. adjective *alius*, other; L. neut. n. *Colteronema*, An existing genus; *Aliicolteronema*: A genus related to but distinct from the existing genus Colteronema of other.

Aliicolwellia

L. masc. adjective *alius*, other; L. fem. n. *Colwellia*, An existing genus; *Aliicolwellia*: A genus related to but distinct from the existing genus Colwellia of other.

Aliicomamonas

L. masc. adjective *alius*, other; L. fem. n. *Comamonas*, An existing genus; *Aliicomamonas*: A genus related to but distinct from the existing genus Comamonas of other.

Aliicommensalibacter

L. masc. adjective *alius*, other; L. masc. n. *Commensalibacter*, An existing genus; *Aliicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of other.

Aliicompactonostoc

L. masc. adjective *alius*, other; L. neut. n. *Compactonostoc*, An existing genus; *Aliicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of other.

Aliicompanilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Companilactobacillus*, An existing genus; *Aliicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of other.

Aliicompostibacillus

L. masc. adjective *alius*, other; L. masc. n. *Compostibacillus*, An existing genus; *Aliicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of other.

Aliicompostimonas

L. masc. adjective *alius*, other; L. fem. n. *Compostimonas*, An existing genus; *Aliicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of other.

Aliiconchiformibius

L. masc. adjective *alius*, other; L. masc. n. *Conchiformibius*, An existing genus; *Aliiconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of other.

Aliiconexibacter

L. masc. adjective *alius*, other; L. masc. n. *Conexibacter*, An existing genus; *Aliiconexibacter*: A genus related to but distinct from the existing genus Conexibacter of other.

Aliiconfluentibacter

L. masc. adjective *alius*, other; L. masc. n. *Confluentibacter*, An existing genus; *Aliiconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of other.

Aliiconfluentimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Confluentimicrobium*, An existing genus; *Aliiconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of other.

Aliiconglomeromonas

L. masc. adjective *alius*, other; L. fem. n. *Conglomeromonas*, An existing genus; *Aliiconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of other.

Aliicongregibacter

L. masc. adjective *alius*, other; L. masc. n. *Congregibacter*, An existing genus; *Aliicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of other.

Aliiconservatibacter

L. masc. adjective *alius*, other; L. masc. n. *Conservatibacter*, An existing genus; *Aliiconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of other.

Aliiconsotaella

L. masc. adjective *alius*, other; L. fem. dim. n. *Consotaella*, An existing genus; *Aliiconsotaella*: A genus related to but distinct from the existing genus Consotaella of other.

Aliiconstrictibacter

L. masc. adjective *alius*, other; L. masc. n. *Constrictibacter*, An existing genus; *Aliiconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of other.

Aliiconvivina

L. masc. adjective *alius*, other; L. fem. n. *Convivina*, An existing genus; *Aliiconvivina*: A genus related to but distinct from the existing genus Convivina of other.

Aliiconyzicola

L. masc. adjective *alius*, other; L. fem. n. *Conyzicola*, An existing genus; *Aliiconyzicola*: A genus related to but distinct from the existing genus Conyzicola of other.

Aliicoprobacillus

L. masc. adjective *alius*, other; L. masc. n. *Coprobacillus*, An existing genus; *Aliicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of other.

Aliicoprobacter

L. masc. adjective *alius*, other; L. masc. n. *Coprobacter*, An existing genus; *Aliicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of other.

Aliicoprococcus

L. masc. adjective *alius*, other; L. masc. n. *Coprococcus*, An existing genus; *Aliicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of other.

Aliicoprothermobacter

L. masc. adjective *alius*, other; L. masc. n. *Coprothermobacter*, An existing genus; *Aliicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of other.

Aliicoraliitalea

L. masc. adjective *alius*, other; L. fem. n. *Coraliitalea*, An existing genus; *Aliicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of other.

Aliicoraliomargarita

L. masc. adjective *alius*, other; L. fem. n. *Coraliomargarita*, An existing genus; *Aliicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of other.

Aliicorallibacter

L. masc. adjective *alius*, other; L. masc. n. *Corallibacter*, An existing genus; *Aliicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of other.

Aliicorallincola

L. masc. adjective *alius*, other; L. masc. n. *Corallincola*, An existing genus; *Aliicorallincola*: A genus related to but distinct from the existing genus Corallincola of other.

Aliicorallococcus

L. masc. adjective *alius*, other; L. masc. n. *Corallococcus*, An existing genus; *Aliicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of other.

Aliicoralloluteibacterium

L. masc. adjective *alius*, other; L. neut. n. *Coralloluteibacterium*, An existing genus; *Aliicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of other.

Aliicorallomonas

L. masc. adjective *alius*, other; L. fem. n. *Corallomonas*, An existing genus; *Aliicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of other.

Aliicoralslurrinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Aliicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of other.

Aliicorticicoccus

L. masc. adjective *alius*, other; L. masc. n. *Corticicoccus*, An existing genus; *Aliicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of other.

Aliicorynebacterium

L. masc. adjective *alius*, other; L. neut. n. *Corynebacterium*, An existing genus; *Aliicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of other.

Aliicosenzaea

L. masc. adjective *alius*, other; L. fem. n. *Cosenzaea*, An existing genus; *Aliicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of other.

Aliicostertonia

L. masc. adjective *alius*, other; L. fem. n. *Costertonia*, An existing genus; *Aliicostertonia*: A genus related to but distinct from the existing genus Costertonia of other.

Aliicouchioplanes

L. masc. adjective *alius*, other; L. masc. n. *Couchioplanes*, An existing genus; *Aliicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of other.

Aliicowdria

L. masc. adjective *alius*, other; L. fem. n. *Cowdria*, An existing genus; *Aliicowdria*: A genus related to but distinct from the existing genus Cowdria of other.

Aliicoxiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Coxiella*, An existing genus; *Aliicoxiella*: A genus related to but distinct from the existing genus Coxiella of other.

Aliicrabtreella

L. masc. adjective *alius*, other; L. fem. dim. n. *Crabtreella*, An existing genus; *Aliicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of other.

Aliicrassaminicella

L. masc. adjective *alius*, other; L. fem. n. *Crassaminicella*, An existing genus; *Aliicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of other.

Aliicrateriforma

L. masc. adjective *alius*, other; L. fem. n. *Crateriforma*, An existing genus; *Aliicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of other.

Aliicraterilacuibacter

L. masc. adjective *alius*, other; L. masc. n. *Craterilacuibacter*, An existing genus; *Aliicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of other.

Aliicraurococcus

L. masc. adjective *alius*, other; L. masc. n. *Craurococcus*, An existing genus; *Aliicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of other.

Aliicrenalkalicoccus

L. masc. adjective *alius*, other; L. masc. n. *Crenalkalicoccus*, An existing genus; *Aliicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of other.

Aliicrenotalea

L. masc. adjective *alius*, other; L. fem. n. *Crenotalea*, An existing genus; *Aliicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of other.

Aliicriblamydia

L. masc. adjective *alius*, other; L. fem. n. *Criblamydia*, An existing genus; *Aliicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of other.

Aliicribrihabitans

L. masc. adjective *alius*, other; L. masc. n. *Cribrihabitans*, An existing genus; *Aliicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of other.

Aliicricetibacter

L. masc. adjective *alius*, other; L. masc. n. *Cricetibacter*, An existing genus; *Aliicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of other.

Aliicristispira

L. masc. adjective *alius*, other; L. fem. n. *Cristispira*, An existing genus; *Aliicristispira*: A genus related to but distinct from the existing genus Cristispira of other.

Aliicroceibacter

L. masc. adjective *alius*, other; L. masc. n. *Croceibacter*, An existing genus; *Aliicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of other.

Aliicroceibacterium

L. masc. adjective *alius*, other; L. neut. n. *Croceibacterium*, An existing genus; *Aliicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of other.

Aliicroceicoccus

L. masc. adjective *alius*, other; L. masc. n. *Croceicoccus*, An existing genus; *Aliicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of other.

Aliicroceifilum

L. masc. adjective *alius*, other; L. neut. n. *Croceifilum*, An existing genus; *Aliicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of other.

Aliicroceitalea

L. masc. adjective *alius*, other; L. fem. n. *Croceitalea*, An existing genus; *Aliicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of other.

Aliicroceivirga

L. masc. adjective *alius*, other; L. fem. n. *Croceivirga*, An existing genus; *Aliicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of other.

Aliicrocinitomix

L. masc. adjective *alius*, other; L. fem. n. *Crocinitomix*, An existing genus; *Aliicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of other.

Aliicrocosphaera

L. masc. adjective *alius*, other; L. fem. n. *Crocosphaera*, An existing genus; *Aliicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of other.

Aliicronobacter

L. masc. adjective *alius*, other; L. masc. n. *Cronobacter*, An existing genus; *Aliicronobacter*: A genus related to but distinct from the existing genus Cronobacter of other.

Aliicrossiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Crossiella*, An existing genus; *Aliicrossiella*: A genus related to but distinct from the existing genus Crossiella of other.

Aliicruoricaptor

L. masc. adjective *alius*, other; L. masc. n. *Cruoricaptor*, An existing genus; *Aliicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of other.

Aliicryobacterium

L. masc. adjective *alius*, other; L. neut. n. *Cryobacterium*, An existing genus; *Aliicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of other.

Aliicryomorpha

L. masc. adjective *alius*, other; L. fem. n. *Cryomorpha*, An existing genus; *Aliicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of other.

Aliicryptanaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Cryptanaerobacter*, An existing genus; *Aliicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of other.

Aliicryptobacterium

L. masc. adjective *alius*, other; L. neut. n. *Cryptobacterium*, An existing genus; *Aliicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of other.

Aliicryptococcum

L. masc. adjective *alius*, other; L. neut. n. *Cryptococcum*, An existing genus; *Aliicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of other.

Aliicryptosporangium

L. masc. adjective *alius*, other; L. neut. n. *Cryptosporangium*, An existing genus; *Aliicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of other.

Aliicucumibacter

L. masc. adjective *alius*, other; L. masc. n. *Cucumibacter*, An existing genus; *Aliicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of other.

Aliicumulibacter

L. masc. adjective *alius*, other; L. masc. n. *Cumulibacter*, An existing genus; *Aliicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of other.

Aliicuneatibacter

L. masc. adjective *alius*, other; L. masc. n. *Cuneatibacter*, An existing genus; *Aliicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of other.

Aliicuniculiplasma

L. masc. adjective *alius*, other; L. neut. n. *Cuniculiplasma*, An existing genus; *Aliicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of other.

Aliicupriavidus

L. masc. adjective *alius*, other; L. masc. n. *Cupriavidus*, An existing genus; *Aliicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of other.

Aliicurtobacterium

L. masc. adjective *alius*, other; L. neut. n. *Curtobacterium*, An existing genus; *Aliicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of other.

Aliicurvibacter

L. masc. adjective *alius*, other; L. masc. n. *Curvibacter*, An existing genus; *Aliicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of other.

Aliicutibacterium

L. masc. adjective *alius*, other; L. neut. n. *Cutibacterium*, An existing genus; *Aliicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of other.

Aliicyanocohniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Aliicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of other.

Aliicyanocomperia

L. masc. adjective *alius*, other; L. fem. n. *Cyanocomperia*, An existing genus; *Aliicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of other.

Aliicyanoderma

L. masc. adjective *alius*, other; L. neut. n. *Cyanoderma*, An existing genus; *Aliicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of other.

Aliicyanosaccus

L. masc. adjective *alius*, other; L. masc. n. *Cyanosaccus*, An existing genus; *Aliicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of other.

Aliicyclobacterium

L. masc. adjective *alius*, other; L. neut. n. *Cyclobacterium*, An existing genus; *Aliicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of other.

Aliicycloclasticus

L. masc. adjective *alius*, other; L. masc. n. *Cycloclasticus*, An existing genus; *Aliicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of other.

Aliicysteiniphilum

L. masc. adjective *alius*, other; L. neut. n. *Cysteiniphilum*, An existing genus; *Aliicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of other.

Aliicystobacter

L. masc. adjective *alius*, other; L. masc. n. *Cystobacter*, An existing genus; *Aliicystobacter*: A genus related to but distinct from the existing genus Cystobacter of other.

Aliicytobacillus

L. masc. adjective *alius*, other; L. masc. n. *Cytobacillus*, An existing genus; *Aliicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of other.

Aliicytophaga

L. masc. adjective *alius*, other; L. fem. n. *Cytophaga*, An existing genus; *Aliicytophaga*: A genus related to but distinct from the existing genus Cytophaga of other.

Aliidactylosporangium

L. masc. adjective *alius*, other; L. neut. n. *Dactylosporangium*, An existing genus; *Aliidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of other.

Aliidaeguia

L. masc. adjective *alius*, other; L. fem. n. *Daeguia*, An existing genus; *Aliidaeguia*: A genus related to but distinct from the existing genus Daeguia of other.

Aliidaejeonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Daejeonella*, An existing genus; *Aliidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of other.

Aliidaejeonia

L. masc. adjective *alius*, other; L. fem. n. *Daejeonia*, An existing genus; *Aliidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of other.

Aliidankookia

L. masc. adjective *alius*, other; L. fem. n. *Dankookia*, An existing genus; *Aliidankookia*: A genus related to but distinct from the existing genus Dankookia of other.

Aliidaptobacter

L. masc. adjective *alius*, other; L. masc. n. *Daptobacter*, An existing genus; *Aliidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of other.

Aliidasania

L. masc. adjective *alius*, other; L. fem. n. *Dasania*, An existing genus; *Aliidasania*: A genus related to but distinct from the existing genus Dasania of other.

Aliidechlorobacter

L. masc. adjective *alius*, other; L. masc. n. *Dechlorobacter*, An existing genus; *Aliidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of other.

Aliidechloromonas

L. masc. adjective *alius*, other; L. fem. n. *Dechloromonas*, An existing genus; *Aliidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of other.

Aliidechlorosoma

L. masc. adjective *alius*, other; L. neut. n. *Dechlorosoma*, An existing genus; *Aliidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of other.

Aliideefgea

L. masc. adjective *alius*, other; L. fem. n. *Deefgea*, An existing genus; *Aliideefgea*: A genus related to but distinct from the existing genus Deefgea of other.

Aliideferribacter

L. masc. adjective *alius*, other; L. masc. n. *Deferribacter*, An existing genus; *Aliideferribacter*: A genus related to but distinct from the existing genus Deferribacter of other.

Aliideferrisoma

L. masc. adjective *alius*, other; L. neut. n. *Deferrisoma*, An existing genus; *Aliideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of other.

Aliidefluvibacter

L. masc. adjective *alius*, other; L. masc. n. *Defluvibacter*, An existing genus; *Aliidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of other.

Aliidefluviicoccus

L. masc. adjective *alius*, other; L. masc. n. *Defluviicoccus*, An existing genus; *Aliidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of other.

Aliidefluviimonas

L. masc. adjective *alius*, other; L. fem. n. *Defluviimonas*, An existing genus; *Aliidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of other.

Aliidefluviitalea

L. masc. adjective *alius*, other; L. fem. n. *Defluviitalea*, An existing genus; *Aliidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of other.

Aliidefluviitoga

L. masc. adjective *alius*, other; L. fem. n. *Defluviitoga*, An existing genus; *Aliidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of other.

Aliidehalobacter

L. masc. adjective *alius*, other; L. masc. n. *Dehalobacter*, An existing genus; *Aliidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of other.

Aliidehalobacterium

L. masc. adjective *alius*, other; L. neut. n. *Dehalobacterium*, An existing genus; *Aliidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of other.

Aliidehalogenimonas

L. masc. adjective *alius*, other; L. fem. n. *Dehalogenimonas*, An existing genus; *Aliidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of other.

Aliideinobacter

L. masc. adjective *alius*, other; L. masc. n. *Deinobacter*, An existing genus; *Aliideinobacter*: A genus related to but distinct from the existing genus Deinobacter of other.

Aliideinobacterium

L. masc. adjective *alius*, other; L. neut. n. *Deinobacterium*, An existing genus; *Aliideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of other.

Aliideinococcus

L. masc. adjective *alius*, other; L. masc. n. *Deinococcus*, An existing genus; *Aliideinococcus*: A genus related to but distinct from the existing genus Deinococcus of other.

Aliideleya

L. masc. adjective *alius*, other; L. fem. n. *Deleya*, An existing genus; *Aliideleya*: A genus related to but distinct from the existing genus Deleya of other.

Aliidelftia

L. masc. adjective *alius*, other; L. fem. n. *Delftia*, An existing genus; *Aliidelftia*: A genus related to but distinct from the existing genus Delftia of other.

Aliidellaglioa

L. masc. adjective *alius*, other; L. fem. n. *Dellaglioa*, An existing genus; *Aliidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of other.

Aliidemequina

L. masc. adjective *alius*, other; L. fem. n. *Demequina*, An existing genus; *Aliidemequina*: A genus related to but distinct from the existing genus Demequina of other.

Aliidemetria

L. masc. adjective *alius*, other; L. fem. n. *Demetria*, An existing genus; *Aliidemetria*: A genus related to but distinct from the existing genus Demetria of other.

Aliideminuibacter

L. masc. adjective *alius*, other; L. masc. n. *Deminuibacter*, An existing genus; *Aliideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of other.

Aliidenitratimonas

L. masc. adjective *alius*, other; L. fem. n. *Denitratimonas*, An existing genus; *Aliidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of other.

Aliidenitratisoma

L. masc. adjective *alius*, other; L. neut. n. *Denitratisoma*, An existing genus; *Aliidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of other.

Aliidenitrobacterium

L. masc. adjective *alius*, other; L. neut. n. *Denitrobacterium*, An existing genus; *Aliidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of other.

Aliidenitrobaculum

L. masc. adjective *alius*, other; L. neut. n. *Denitrobaculum*, An existing genus; *Aliidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of other.

Aliidenitrovibrio

L. masc. adjective *alius*, other; L. masc. n. *Denitrovibrio*, An existing genus; *Aliidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of other.

Aliidermacoccus

L. masc. adjective *alius*, other; L. masc. n. *Dermacoccus*, An existing genus; *Aliidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of other.

Aliidermatophilus

L. masc. adjective *alius*, other; L. masc. n. *Dermatophilus*, An existing genus; *Aliidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of other.

Aliiderxia

L. masc. adjective *alius*, other; L. fem. n. *Derxia*, An existing genus; *Aliiderxia*: A genus related to but distinct from the existing genus Derxia of other.

Aliidesemzia

L. masc. adjective *alius*, other; L. fem. n. *Desemzia*, An existing genus; *Aliidesemzia*: A genus related to but distinct from the existing genus Desemzia of other.

Aliidesertibacillus

L. masc. adjective *alius*, other; L. masc. n. *Desertibacillus*, An existing genus; *Aliidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of other.

Aliidesertibacter

L. masc. adjective *alius*, other; L. masc. n. *Desertibacter*, An existing genus; *Aliidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of other.

Aliidesertifilum

L. masc. adjective *alius*, other; L. neut. n. *Desertifilum*, An existing genus; *Aliidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of other.

Aliidesertihabitans

L. masc. adjective *alius*, other; L. masc. n. *Desertihabitans*, An existing genus; *Aliidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of other.

Aliidesertimonas

L. masc. adjective *alius*, other; L. fem. n. *Desertimonas*, An existing genus; *Aliidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of other.

Aliidesikacharya

L. masc. adjective *alius*, other; L. fem. n. *Desikacharya*, An existing genus; *Aliidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of other.

Aliidesmospora

L. masc. adjective *alius*, other; L. fem. n. *Desmospora*, An existing genus; *Aliidesmospora*: A genus related to but distinct from the existing genus Desmospora of other.

Aliidesnuesiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Desnuesiella*, An existing genus; *Aliidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of other.

Aliidesulfacinum

L. masc. adjective *alius*, other; L. neut. n. *Desulfacinum*, An existing genus; *Aliidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of other.

Aliidesulfallas

L. masc. adjective *alius*, other; L. masc. n. *Desulfallas*, An existing genus; *Aliidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of other.

Aliidesulfarculus

L. masc. adjective *alius*, other; L. masc. n. *Desulfarculus*, An existing genus; *Aliidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of other.

Aliidesulfatibacillum

L. masc. adjective *alius*, other; L. neut. n. *Desulfatibacillum*, An existing genus; *Aliidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of other.

Aliidesulfatiferula

L. masc. adjective *alius*, other; L. fem. n. *Desulfatiferula*, An existing genus; *Aliidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of other.

Aliidesulfatiglans

L. masc. adjective *alius*, other; L. fem. n. *Desulfatiglans*, An existing genus; *Aliidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of other.

Aliidesulfatirhabdium

L. masc. adjective *alius*, other; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Aliidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of other.

Aliidesulfatitalea

L. masc. adjective *alius*, other; L. fem. n. *Desulfatitalea*, An existing genus; *Aliidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of other.

Aliidesulfitibacter

L. masc. adjective *alius*, other; L. masc. n. *Desulfitibacter*, An existing genus; *Aliidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of other.

Aliidesulfitispora

L. masc. adjective *alius*, other; L. fem. n. *Desulfitispora*, An existing genus; *Aliidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of other.

Aliidesulfitobacterium

L. masc. adjective *alius*, other; L. neut. n. *Desulfitobacterium*, An existing genus; *Aliidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of other.

Aliidesulfobacca

L. masc. adjective *alius*, other; L. fem. n. *Desulfobacca*, An existing genus; *Aliidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of other.

Aliidesulfobacter

L. masc. adjective *alius*, other; L. masc. n. *Desulfobacter*, An existing genus; *Aliidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of other.

Aliidesulfobacterium

L. masc. adjective *alius*, other; L. neut. n. *Desulfobacterium*, An existing genus; *Aliidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of other.

Aliidesulfobacula

L. masc. adjective *alius*, other; L. fem. dim. n. *Desulfobacula*, An existing genus; *Aliidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of other.

Aliidesulfobaculum

L. masc. adjective *alius*, other; L. neut. n. *Desulfobaculum*, An existing genus; *Aliidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of other.

Aliidesulfobotulus

L. masc. adjective *alius*, other; L. masc. n. *Desulfobotulus*, An existing genus; *Aliidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of other.

Aliidesulfobulbus

L. masc. adjective *alius*, other; L. masc. n. *Desulfobulbus*, An existing genus; *Aliidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of other.

Aliidesulfocapsa

L. masc. adjective *alius*, other; L. fem. n. *Desulfocapsa*, An existing genus; *Aliidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of other.

Aliidesulfocarbo

L. masc. adjective *alius*, other; L. masc. n. *Desulfocarbo*, An existing genus; *Aliidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of other.

Aliidesulfocella

L. masc. adjective *alius*, other; L. fem. n. *Desulfocella*, An existing genus; *Aliidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of other.

Aliidesulfococcus

L. masc. adjective *alius*, other; L. masc. n. *Desulfococcus*, An existing genus; *Aliidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of other.

Aliidesulfocucumis

L. masc. adjective *alius*, other; L. masc. n. *Desulfocucumis*, An existing genus; *Aliidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of other.

Aliidesulfocurvibacter

L. masc. adjective *alius*, other; L. masc. n. *Desulfocurvibacter*, An existing genus; *Aliidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of other.

Aliidesulfocurvus

L. masc. adjective *alius*, other; L. masc. n. *Desulfocurvus*, An existing genus; *Aliidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of other.

Aliidesulfofaba

L. masc. adjective *alius*, other; L. fem. n. *Desulfofaba*, An existing genus; *Aliidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of other.

Aliidesulfofarcimen

L. masc. adjective *alius*, other; L. neut. n. *Desulfofarcimen*, An existing genus; *Aliidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of other.

Aliidesulfofrigus

L. masc. adjective *alius*, other; L. neut. n. *Desulfofrigus*, An existing genus; *Aliidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of other.

Aliidesulfofundulus

L. masc. adjective *alius*, other; L. masc. n. *Desulfofundulus*, An existing genus; *Aliidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of other.

Aliidesulfofustis

L. masc. adjective *alius*, other; L. masc. n. *Desulfofustis*, An existing genus; *Aliidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of other.

Aliidesulfoglaeba

L. masc. adjective *alius*, other; L. fem. n. *Desulfoglaeba*, An existing genus; *Aliidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of other.

Aliidesulfohalobium

L. masc. adjective *alius*, other; L. neut. n. *Desulfohalobium*, An existing genus; *Aliidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of other.

Aliidesulfohalophilus

L. masc. adjective *alius*, other; L. masc. n. *Desulfohalophilus*, An existing genus; *Aliidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of other.

Aliidesulfohalotomaculum

L. masc. adjective *alius*, other; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Aliidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of other.

Aliidesulfohalovibrio

L. masc. adjective *alius*, other; L. masc. n. *Desulfohalovibrio*, An existing genus; *Aliidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of other.

Aliidesulfoluna

L. masc. adjective *alius*, other; L. fem. n. *Desulfoluna*, An existing genus; *Aliidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of other.

Aliidesulfomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Desulfomicrobium*, An existing genus; *Aliidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of other.

Aliidesulfomonas

L. masc. adjective *alius*, other; L. fem. n. *Desulfomonas*, An existing genus; *Aliidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of other.

Aliidesulfomonile

L. masc. adjective *alius*, other; L. neut. n. *Desulfomonile*, An existing genus; *Aliidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of other.

Aliidesulfomusa

L. masc. adjective *alius*, other; L. fem. n. *Desulfomusa*, An existing genus; *Aliidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of other.

Aliidesulfonatronobacter

L. masc. adjective *alius*, other; L. masc. n. *Desulfonatronobacter*, An existing genus; *Aliidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of other.

Aliidesulfonatronospira

L. masc. adjective *alius*, other; L. fem. n. *Desulfonatronospira*, An existing genus; *Aliidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of other.

Aliidesulfonatronovibrio

L. masc. adjective *alius*, other; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Aliidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of other.

Aliidesulfonatronum

L. masc. adjective *alius*, other; L. neut. n. *Desulfonatronum*, An existing genus; *Aliidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of other.

Aliidesulfonauticus

L. masc. adjective *alius*, other; L. masc. n. *Desulfonauticus*, An existing genus; *Aliidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of other.

Aliidesulfonema

L. masc. adjective *alius*, other; L. neut. n. *Desulfonema*, An existing genus; *Aliidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of other.

Aliidesulfonispora

L. masc. adjective *alius*, other; L. fem. n. *Desulfonispora*, An existing genus; *Aliidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of other.

Aliidesulfopila

L. masc. adjective *alius*, other; L. fem. n. *Desulfopila*, An existing genus; *Aliidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of other.

Aliidesulfoplanes

L. masc. adjective *alius*, other; L. masc. n. *Desulfoplanes*, An existing genus; *Aliidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of other.

Aliidesulfoprunum

L. masc. adjective *alius*, other; L. neut. n. *Desulfoprunum*, An existing genus; *Aliidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of other.

Aliidesulforegula

L. masc. adjective *alius*, other; L. fem. n. *Desulforegula*, An existing genus; *Aliidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of other.

Aliidesulforhabdus

L. masc. adjective *alius*, other; L. fem. n. *Desulforhabdus*, An existing genus; *Aliidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of other.

Aliidesulforhopalus

L. masc. adjective *alius*, other; L. masc. n. *Desulforhopalus*, An existing genus; *Aliidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of other.

Aliidesulfosalsimonas

L. masc. adjective *alius*, other; L. fem. n. *Desulfosalsimonas*, An existing genus; *Aliidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of other.

Aliidesulfosarcina

L. masc. adjective *alius*, other; L. fem. n. *Desulfosarcina*, An existing genus; *Aliidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of other.

Aliidesulfosoma

L. masc. adjective *alius*, other; L. neut. n. *Desulfosoma*, An existing genus; *Aliidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of other.

Aliidesulfospira

L. masc. adjective *alius*, other; L. fem. n. *Desulfospira*, An existing genus; *Aliidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of other.

Aliidesulfosporomusa

L. masc. adjective *alius*, other; L. fem. n. *Desulfosporomusa*, An existing genus; *Aliidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of other.

Aliidesulfosporosinus

L. masc. adjective *alius*, other; L. masc. n. *Desulfosporosinus*, An existing genus; *Aliidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of other.

Aliidesulfotalea

L. masc. adjective *alius*, other; L. fem. n. *Desulfotalea*, An existing genus; *Aliidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of other.

Aliidesulfothermobacter

L. masc. adjective *alius*, other; L. masc. n. *Desulfothermobacter*, An existing genus; *Aliidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of other.

Aliidesulfothermus

L. masc. adjective *alius*, other; L. masc. n. *Desulfothermus*, An existing genus; *Aliidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of other.

Aliidesulfotignum

L. masc. adjective *alius*, other; L. neut. n. *Desulfotignum*, An existing genus; *Aliidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of other.

Aliidesulfotomaculum

L. masc. adjective *alius*, other; L. neut. n. *Desulfotomaculum*, An existing genus; *Aliidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of other.

Aliidesulfovermiculus

L. masc. adjective *alius*, other; L. masc. n. *Desulfovermiculus*, An existing genus; *Aliidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of other.

Aliidesulfovibrio

L. masc. adjective *alius*, other; L. masc. n. *Desulfovibrio*, An existing genus; *Aliidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of other.

Aliidesulfovirga

L. masc. adjective *alius*, other; L. fem. n. *Desulfovirga*, An existing genus; *Aliidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of other.

Aliidesulfovirgula

L. masc. adjective *alius*, other; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Aliidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of other.

Aliidesulfurella

L. masc. adjective *alius*, other; L. fem. dim. n. *Desulfurella*, An existing genus; *Aliidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of other.

Aliidesulfuribacillus

L. masc. adjective *alius*, other; L. masc. n. *Desulfuribacillus*, An existing genus; *Aliidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of other.

Aliidesulfurispira

L. masc. adjective *alius*, other; L. fem. n. *Desulfurispira*, An existing genus; *Aliidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of other.

Aliidesulfurispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Aliidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of other.

Aliidesulfurispora

L. masc. adjective *alius*, other; L. fem. n. *Desulfurispora*, An existing genus; *Aliidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of other.

Aliidesulfurivibrio

L. masc. adjective *alius*, other; L. masc. n. *Desulfurivibrio*, An existing genus; *Aliidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of other.

Aliidesulfurobacterium

L. masc. adjective *alius*, other; L. neut. n. *Desulfurobacterium*, An existing genus; *Aliidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of other.

Aliidesulfurococcus

L. masc. adjective *alius*, other; L. masc. n. *Desulfurococcus*, An existing genus; *Aliidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of other.

Aliidesulfuromonas

L. masc. adjective *alius*, other; L. fem. n. *Desulfuromonas*, An existing genus; *Aliidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of other.

Aliidesulfuromusa

L. masc. adjective *alius*, other; L. fem. n. *Desulfuromusa*, An existing genus; *Aliidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of other.

Aliidethiobacter

L. masc. adjective *alius*, other; L. masc. n. *Dethiobacter*, An existing genus; *Aliidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of other.

Aliidethiosulfatarculus

L. masc. adjective *alius*, other; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Aliidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of other.

Aliidethiosulfatibacter

L. masc. adjective *alius*, other; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Aliidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of other.

Aliidethiosulfovibrio

L. masc. adjective *alius*, other; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Aliidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of other.

Aliidevosia

L. masc. adjective *alius*, other; L. fem. n. *Devosia*, An existing genus; *Aliidevosia*: A genus related to but distinct from the existing genus Devosia of other.

Aliidevriesea

L. masc. adjective *alius*, other; L. fem. n. *Devriesea*, An existing genus; *Aliidevriesea*: A genus related to but distinct from the existing genus Devriesea of other.

Aliidiaminobutyricibacter

L. masc. adjective *alius*, other; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Aliidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of other.

Aliidiaminobutyricimonas

L. masc. adjective *alius*, other; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Aliidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of other.

Aliidiaphorobacter

L. masc. adjective *alius*, other; L. masc. n. *Diaphorobacter*, An existing genus; *Aliidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of other.

Aliidichelobacter

L. masc. adjective *alius*, other; L. masc. n. *Dichelobacter*, An existing genus; *Aliidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of other.

Aliidichotomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Dichotomicrobium*, An existing genus; *Aliidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of other.

Aliidickeya

L. masc. adjective *alius*, other; L. fem. n. *Dickeya*, An existing genus; *Aliidickeya*: A genus related to but distinct from the existing genus Dickeya of other.

Aliidictyobacter

L. masc. adjective *alius*, other; L. masc. n. *Dictyobacter*, An existing genus; *Aliidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of other.

Aliidictyoglomus

L. masc. adjective *alius*, other; L. neut. n. *Dictyoglomus*, An existing genus; *Aliidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of other.

Aliidielma

L. masc. adjective *alius*, other; L. fem. n. *Dielma*, An existing genus; *Aliidielma*: A genus related to but distinct from the existing genus Dielma of other.

Aliidietzia

L. masc. adjective *alius*, other; L. fem. n. *Dietzia*, An existing genus; *Aliidietzia*: A genus related to but distinct from the existing genus Dietzia of other.

Aliidinghuibacter

L. masc. adjective *alius*, other; L. masc. n. *Dinghuibacter*, An existing genus; *Aliidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of other.

Aliidinoroseobacter

L. masc. adjective *alius*, other; L. masc. n. *Dinoroseobacter*, An existing genus; *Aliidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of other.

Aliidiplocalyx

L. masc. adjective *alius*, other; L. masc. n. *Diplocalyx*, An existing genus; *Aliidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of other.

Aliidiplorickettsia

L. masc. adjective *alius*, other; L. fem. n. *Diplorickettsia*, An existing genus; *Aliidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of other.

Aliidiplosphaera

L. masc. adjective *alius*, other; L. fem. n. *Diplosphaera*, An existing genus; *Aliidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of other.

Aliidissulfuribacter

L. masc. adjective *alius*, other; L. masc. n. *Dissulfuribacter*, An existing genus; *Aliidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of other.

Aliidissulfurimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Aliidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of other.

Aliidissulfurirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Aliidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of other.

Aliidokdonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Dokdonella*, An existing genus; *Aliidokdonella*: A genus related to but distinct from the existing genus Dokdonella of other.

Aliidokdonia

L. masc. adjective *alius*, other; L. fem. n. *Dokdonia*, An existing genus; *Aliidokdonia*: A genus related to but distinct from the existing genus Dokdonia of other.

Aliidolosicoccus

L. masc. adjective *alius*, other; L. masc. n. *Dolosicoccus*, An existing genus; *Aliidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of other.

Aliidolosigranulum

L. masc. adjective *alius*, other; L. neut. n. *Dolosigranulum*, An existing genus; *Aliidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of other.

Aliidomibacillus

L. masc. adjective *alius*, other; L. masc. n. *Domibacillus*, An existing genus; *Aliidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of other.

Aliidonghaeana

L. masc. adjective *alius*, other; L. fem. n. *Donghaeana*, An existing genus; *Aliidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of other.

Aliidonghicola

L. masc. adjective *alius*, other; L. masc. n. *Donghicola*, An existing genus; *Aliidonghicola*: A genus related to but distinct from the existing genus Donghicola of other.

Aliidongia

L. masc. adjective *alius*, other; L. fem. n. *Dongia*, An existing genus; *Aliidongia*: A genus related to but distinct from the existing genus Dongia of other.

Aliidongshaea

L. masc. adjective *alius*, other; L. fem. n. *Dongshaea*, An existing genus; *Aliidongshaea*: A genus related to but distinct from the existing genus Dongshaea of other.

Aliidorea

L. masc. adjective *alius*, other; L. fem. n. *Dorea*, An existing genus; *Aliidorea*: A genus related to but distinct from the existing genus Dorea of other.

Aliidraconibacterium

L. masc. adjective *alius*, other; L. neut. n. *Draconibacterium*, An existing genus; *Aliidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of other.

Aliidrancourtella

L. masc. adjective *alius*, other; L. fem. dim. n. *Drancourtella*, An existing genus; *Aliidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of other.

Aliidrouetiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Drouetiella*, An existing genus; *Aliidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of other.

Aliidubosiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Dubosiella*, An existing genus; *Aliidubosiella*: A genus related to but distinct from the existing genus Dubosiella of other.

Aliiduganella

L. masc. adjective *alius*, other; L. fem. dim. n. *Duganella*, An existing genus; *Aliiduganella*: A genus related to but distinct from the existing genus Duganella of other.

Aliidulcicalothrix

L. masc. adjective *alius*, other; L. fem. n. *Dulcicalothrix*, An existing genus; *Aliidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of other.

Aliiduncaniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Duncaniella*, An existing genus; *Aliiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of other.

Aliidyadobacter

L. masc. adjective *alius*, other; L. masc. n. *Dyadobacter*, An existing genus; *Aliidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of other.

Aliidyella

L. masc. adjective *alius*, other; L. fem. dim. n. *Dyella*, An existing genus; *Aliidyella*: A genus related to but distinct from the existing genus Dyella of other.

Aliidysgonomonas

L. masc. adjective *alius*, other; L. fem. n. *Dysgonomonas*, An existing genus; *Aliidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of other.

Aliidysosmobacter

L. masc. adjective *alius*, other; L. masc. n. *Dysosmobacter*, An existing genus; *Aliidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of other.

Aliiechinicola

L. masc. adjective *alius*, other; L. fem. n. *Echinicola*, An existing genus; *Aliiechinicola*: A genus related to but distinct from the existing genus Echinicola of other.

Aliiechinimonas

L. masc. adjective *alius*, other; L. fem. n. *Echinimonas*, An existing genus; *Aliiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of other.

Aliiectothiorhodosinus

L. masc. adjective *alius*, other; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Aliiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of other.

Aliiectothiorhodospira

L. masc. adjective *alius*, other; L. fem. n. *Ectothiorhodospira*, An existing genus; *Aliiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of other.

Aliiedaphobacillus

L. masc. adjective *alius*, other; L. masc. n. *Edaphobacillus*, An existing genus; *Aliiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of other.

Aliiedaphobacter

L. masc. adjective *alius*, other; L. masc. n. *Edaphobacter*, An existing genus; *Aliiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of other.

Aliiedaphocola

L. masc. adjective *alius*, other; L. masc. n. *Edaphocola*, An existing genus; *Aliiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of other.

Aliiedwardiiplasma

L. masc. adjective *alius*, other; L. neut. n. *Edwardiiplasma*, An existing genus; *Aliiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of other.

Aliiedwardsiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Edwardsiella*, An existing genus; *Aliiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of other.

Aliieffluviibacter

L. masc. adjective *alius*, other; L. masc. n. *Effluviibacter*, An existing genus; *Aliieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of other.

Aliieffusibacillus

L. masc. adjective *alius*, other; L. masc. n. *Effusibacillus*, An existing genus; *Aliieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of other.

Aliieggerthella

L. masc. adjective *alius*, other; L. fem. dim. n. *Eggerthella*, An existing genus; *Aliieggerthella*: A genus related to but distinct from the existing genus Eggerthella of other.

Aliieggerthia

L. masc. adjective *alius*, other; L. fem. n. *Eggerthia*, An existing genus; *Aliieggerthia*: A genus related to but distinct from the existing genus Eggerthia of other.

Aliiegibacter

L. masc. adjective *alius*, other; L. masc. n. *Egibacter*, An existing genus; *Aliiegibacter*: A genus related to but distinct from the existing genus Egibacter of other.

Aliiegicoccus

L. masc. adjective *alius*, other; L. masc. n. *Egicoccus*, An existing genus; *Aliiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of other.

Aliiehrlichia

L. masc. adjective *alius*, other; L. fem. n. *Ehrlichia*, An existing genus; *Aliiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of other.

Aliieikenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Eikenella*, An existing genus; *Aliieikenella*: A genus related to but distinct from the existing genus Eikenella of other.

Aliieilatimonas

L. masc. adjective *alius*, other; L. fem. n. *Eilatimonas*, An existing genus; *Aliieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of other.

Aliieionea

L. masc. adjective *alius*, other; L. fem. n. *Eionea*, An existing genus; *Aliieionea*: A genus related to but distinct from the existing genus Eionea of other.

Aliieisenbergiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Aliieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of other.

Aliieisenibacter

L. masc. adjective *alius*, other; L. masc. n. *Eisenibacter*, An existing genus; *Aliieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of other.

Aliielainella

L. masc. adjective *alius*, other; L. fem. dim. n. *Elainella*, An existing genus; *Aliielainella*: A genus related to but distinct from the existing genus Elainella of other.

Aliielioraea

L. masc. adjective *alius*, other; L. fem. n. *Elioraea*, An existing genus; *Aliielioraea*: A genus related to but distinct from the existing genus Elioraea of other.

Aliielizabethkingia

L. masc. adjective *alius*, other; L. fem. n. *Elizabethkingia*, An existing genus; *Aliielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of other.

Aliiellagibacter

L. masc. adjective *alius*, other; L. masc. n. *Ellagibacter*, An existing genus; *Aliiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of other.

Aliielstera

L. masc. adjective *alius*, other; L. fem. n. *Elstera*, An existing genus; *Aliielstera*: A genus related to but distinct from the existing genus Elstera of other.

Aliielusimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Elusimicrobium*, An existing genus; *Aliielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of other.

Aliielytrosporangium

L. masc. adjective *alius*, other; L. neut. n. *Elytrosporangium*, An existing genus; *Aliielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of other.

Aliiembleya

L. masc. adjective *alius*, other; L. fem. n. *Embleya*, An existing genus; *Aliiembleya*: A genus related to but distinct from the existing genus Embleya of other.

Aliiemcibacter

L. masc. adjective *alius*, other; L. masc. n. *Emcibacter*, An existing genus; *Aliiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of other.

Aliiempedobacter

L. masc. adjective *alius*, other; L. masc. n. *Empedobacter*, An existing genus; *Aliiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of other.

Aliiemticicia

L. masc. adjective *alius*, other; L. fem. n. *Emticicia*, An existing genus; *Aliiemticicia*: A genus related to but distinct from the existing genus Emticicia of other.

Aliiendobacter

L. masc. adjective *alius*, other; L. masc. n. *Endobacter*, An existing genus; *Aliiendobacter*: A genus related to but distinct from the existing genus Endobacter of other.

Aliiendobacterium

L. masc. adjective *alius*, other; L. neut. n. *Endobacterium*, An existing genus; *Aliiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of other.

Aliiendomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Endomicrobium*, An existing genus; *Aliiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of other.

Aliiendothiovibrio

L. masc. adjective *alius*, other; L. masc. n. *Endothiovibrio*, An existing genus; *Aliiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of other.

Aliiendozoicomonas

L. masc. adjective *alius*, other; L. fem. n. *Endozoicomonas*, An existing genus; *Aliiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of other.

Aliienhydrobacter

L. masc. adjective *alius*, other; L. masc. n. *Enhydrobacter*, An existing genus; *Aliienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of other.

Aliienhygromyxa

L. masc. adjective *alius*, other; L. fem. n. *Enhygromyxa*, An existing genus; *Aliienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of other.

Aliienorma

L. masc. adjective *alius*, other; L. fem. n. *Enorma*, An existing genus; *Aliienorma*: A genus related to but distinct from the existing genus Enorma of other.

Aliiensifer

L. masc. adjective *alius*, other; L. masc. n. *Ensifer*, An existing genus; *Aliiensifer*: A genus related to but distinct from the existing genus Ensifer of other.

Aliienteractinococcus

L. masc. adjective *alius*, other; L. masc. n. *Enteractinococcus*, An existing genus; *Aliienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of other.

Aliienterobacter

L. masc. adjective *alius*, other; L. masc. n. *Enterobacter*, An existing genus; *Aliienterobacter*: A genus related to but distinct from the existing genus Enterobacter of other.

Aliienterocloster

L. masc. adjective *alius*, other; L. masc. n. *Enterocloster*, An existing genus; *Aliienterocloster*: A genus related to but distinct from the existing genus Enterocloster of other.

Aliienterococcus

L. masc. adjective *alius*, other; L. masc. n. *Enterococcus*, An existing genus; *Aliienterococcus*: A genus related to but distinct from the existing genus Enterococcus of other.

Aliienterorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Enterorhabdus*, An existing genus; *Aliienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of other.

Aliienteroscipio

L. masc. adjective *alius*, other; L. masc. n. *Enteroscipio*, An existing genus; *Aliienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of other.

Aliienterovibrio

L. masc. adjective *alius*, other; L. masc. n. *Enterovibrio*, An existing genus; *Aliienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of other.

Aliientomomonas

L. masc. adjective *alius*, other; L. fem. n. *Entomomonas*, An existing genus; *Aliientomomonas*: A genus related to but distinct from the existing genus Entomomonas of other.

Aliientomoplasma

L. masc. adjective *alius*, other; L. neut. n. *Entomoplasma*, An existing genus; *Aliientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of other.

Aliieperythrozoon

L. masc. adjective *alius*, other; L. neut. n. *Eperythrozoon*, An existing genus; *Aliieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of other.

Aliiephemeroptericola

L. masc. adjective *alius*, other; L. masc. n. *Ephemeroptericola*, An existing genus; *Aliiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of other.

Aliiepibacterium

L. masc. adjective *alius*, other; L. neut. n. *Epibacterium*, An existing genus; *Aliiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of other.

Aliiepidermidibacterium

L. masc. adjective *alius*, other; L. neut. n. *Epidermidibacterium*, An existing genus; *Aliiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of other.

Aliiepigloeosphaera

L. masc. adjective *alius*, other; L. fem. n. *Epigloeosphaera*, An existing genus; *Aliiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of other.

Aliiepilithonimonas

L. masc. adjective *alius*, other; L. fem. n. *Epilithonimonas*, An existing genus; *Aliiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of other.

Aliiercella

L. masc. adjective *alius*, other; L. fem. dim. n. *Ercella*, An existing genus; *Aliiercella*: A genus related to but distinct from the existing genus Ercella of other.

Aliiereboglobus

L. masc. adjective *alius*, other; L. masc. n. *Ereboglobus*, An existing genus; *Aliiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of other.

Aliieremococcus

L. masc. adjective *alius*, other; L. masc. n. *Eremococcus*, An existing genus; *Aliieremococcus*: A genus related to but distinct from the existing genus Eremococcus of other.

Aliierwinia

L. masc. adjective *alius*, other; L. fem. n. *Erwinia*, An existing genus; *Aliierwinia*: A genus related to but distinct from the existing genus Erwinia of other.

Aliierysipelothrix

L. masc. adjective *alius*, other; L. fem. n. *Erysipelothrix*, An existing genus; *Aliierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of other.

Aliierythrobacter

L. masc. adjective *alius*, other; L. masc. n. *Erythrobacter*, An existing genus; *Aliierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of other.

Aliierythromicrobium

L. masc. adjective *alius*, other; L. neut. n. *Erythromicrobium*, An existing genus; *Aliierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of other.

Aliierythromonas

L. masc. adjective *alius*, other; L. fem. n. *Erythromonas*, An existing genus; *Aliierythromonas*: A genus related to but distinct from the existing genus Erythromonas of other.

Aliiescherichia

L. masc. adjective *alius*, other; L. fem. n. *Escherichia*, An existing genus; *Aliiescherichia*: A genus related to but distinct from the existing genus Escherichia of other.

Aliiethanoligenens

L. masc. adjective *alius*, other; L. neut. n. *Ethanoligenens*, An existing genus; *Aliiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of other.

Aliieubacterium

L. masc. adjective *alius*, other; L. neut. n. *Eubacterium*, An existing genus; *Aliieubacterium*: A genus related to but distinct from the existing genus Eubacterium of other.

Aliieucapsis

L. masc. adjective *alius*, other; L. fem. n. *Eucapsis*, An existing genus; *Aliieucapsis*: A genus related to but distinct from the existing genus Eucapsis of other.

Aliieudoraea

L. masc. adjective *alius*, other; L. fem. n. *Eudoraea*, An existing genus; *Aliieudoraea*: A genus related to but distinct from the existing genus Eudoraea of other.

Aliieuryhalocaulis

L. masc. adjective *alius*, other; L. masc. n. *Euryhalocaulis*, An existing genus; *Aliieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of other.

Aliieuzebya

L. masc. adjective *alius*, other; L. fem. n. *Euzebya*, An existing genus; *Aliieuzebya*: A genus related to but distinct from the existing genus Euzebya of other.

Aliieuzebyella

L. masc. adjective *alius*, other; L. fem. dim. n. *Euzebyella*, An existing genus; *Aliieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of other.

Aliiewamiania

L. masc. adjective *alius*, other; L. fem. n. *Ewamiania*, An existing genus; *Aliiewamiania*: A genus related to but distinct from the existing genus Ewamiania of other.

Aliiewingella

L. masc. adjective *alius*, other; L. fem. dim. n. *Ewingella*, An existing genus; *Aliiewingella*: A genus related to but distinct from the existing genus Ewingella of other.

Aliiexcellospora

L. masc. adjective *alius*, other; L. fem. n. *Excellospora*, An existing genus; *Aliiexcellospora*: A genus related to but distinct from the existing genus Excellospora of other.

Aliiexilibacterium

L. masc. adjective *alius*, other; L. neut. n. *Exilibacterium*, An existing genus; *Aliiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of other.

Aliiexilispira

L. masc. adjective *alius*, other; L. fem. n. *Exilispira*, An existing genus; *Aliiexilispira*: A genus related to but distinct from the existing genus Exilispira of other.

Aliiextensimonas

L. masc. adjective *alius*, other; L. fem. n. *Extensimonas*, An existing genus; *Aliiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of other.

Aliiextibacter

L. masc. adjective *alius*, other; L. masc. n. *Extibacter*, An existing genus; *Aliiextibacter*: A genus related to but distinct from the existing genus Extibacter of other.

Aliifabibacter

L. masc. adjective *alius*, other; L. masc. n. *Fabibacter*, An existing genus; *Aliifabibacter*: A genus related to but distinct from the existing genus Fabibacter of other.

Aliifabivirga

L. masc. adjective *alius*, other; L. fem. n. *Fabivirga*, An existing genus; *Aliifabivirga*: A genus related to but distinct from the existing genus Fabivirga of other.

Aliifacilibium

L. masc. adjective *alius*, other; L. neut. n. *Facilibium*, An existing genus; *Aliifacilibium*: A genus related to but distinct from the existing genus Facilibium of other.

Aliifacklamia

L. masc. adjective *alius*, other; L. fem. n. *Facklamia*, An existing genus; *Aliifacklamia*: A genus related to but distinct from the existing genus Facklamia of other.

Aliifaecalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Faecalibacillus*, An existing genus; *Aliifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of other.

Aliifaecalibacter

L. masc. adjective *alius*, other; L. masc. n. *Faecalibacter*, An existing genus; *Aliifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of other.

Aliifaecalibacterium

L. masc. adjective *alius*, other; L. neut. n. *Faecalibacterium*, An existing genus; *Aliifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of other.

Aliifaecalibaculum

L. masc. adjective *alius*, other; L. neut. n. *Faecalibaculum*, An existing genus; *Aliifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of other.

Aliifaecalicatena

L. masc. adjective *alius*, other; L. fem. n. *Faecalicatena*, An existing genus; *Aliifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of other.

Aliifaecalicoccus

L. masc. adjective *alius*, other; L. masc. n. *Faecalicoccus*, An existing genus; *Aliifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of other.

Aliifaecalimonas

L. masc. adjective *alius*, other; L. fem. n. *Faecalimonas*, An existing genus; *Aliifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of other.

Aliifaecalitalea

L. masc. adjective *alius*, other; L. fem. n. *Faecalitalea*, An existing genus; *Aliifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of other.

Aliifaenia

L. masc. adjective *alius*, other; L. fem. n. *Faenia*, An existing genus; *Aliifaenia*: A genus related to but distinct from the existing genus Faenia of other.

Aliifalcatimonas

L. masc. adjective *alius*, other; L. fem. n. *Falcatimonas*, An existing genus; *Aliifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of other.

Aliifalsarthrobacter

L. masc. adjective *alius*, other; L. masc. n. *Falsarthrobacter*, An existing genus; *Aliifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of other.

Aliifalsibacillus

L. masc. adjective *alius*, other; L. masc. n. *Falsibacillus*, An existing genus; *Aliifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of other.

Aliifalsigemmobacter

L. masc. adjective *alius*, other; L. masc. n. *Falsigemmobacter*, An existing genus; *Aliifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of other.

Aliifalsiporphyromonas

L. masc. adjective *alius*, other; L. fem. n. *Falsiporphyromonas*, An existing genus; *Aliifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of other.

Aliifalsirhodobacter

L. masc. adjective *alius*, other; L. masc. n. *Falsirhodobacter*, An existing genus; *Aliifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of other.

Aliifalsochrobactrum

L. masc. adjective *alius*, other; L. neut. n. *Falsochrobactrum*, An existing genus; *Aliifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of other.

Aliifangia

L. masc. adjective *alius*, other; L. fem. n. *Fangia*, An existing genus; *Aliifangia*: A genus related to but distinct from the existing genus Fangia of other.

Aliifannyhessea

L. masc. adjective *alius*, other; L. fem. n. *Fannyhessea*, An existing genus; *Aliifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of other.

Aliifastidiosipila

L. masc. adjective *alius*, other; L. fem. n. *Fastidiosipila*, An existing genus; *Aliifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of other.

Aliifaucicola

L. masc. adjective *alius*, other; L. fem. n. *Faucicola*, An existing genus; *Aliifaucicola*: A genus related to but distinct from the existing genus Faucicola of other.

Aliifeifantangia

L. masc. adjective *alius*, other; L. fem. n. *Feifantangia*, An existing genus; *Aliifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of other.

Aliifenollaria

L. masc. adjective *alius*, other; L. fem. n. *Fenollaria*, An existing genus; *Aliifenollaria*: A genus related to but distinct from the existing genus Fenollaria of other.

Aliifermentibacillus

L. masc. adjective *alius*, other; L. masc. n. *Fermentibacillus*, An existing genus; *Aliifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of other.

Aliifermentimonas

L. masc. adjective *alius*, other; L. fem. n. *Fermentimonas*, An existing genus; *Aliifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of other.

Aliiferribacterium

L. masc. adjective *alius*, other; L. neut. n. *Ferribacterium*, An existing genus; *Aliiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of other.

Aliiferrigenium

L. masc. adjective *alius*, other; L. neut. n. *Ferrigenium*, An existing genus; *Aliiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of other.

Aliiferrimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Ferrimicrobium*, An existing genus; *Aliiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of other.

Aliiferrimonas

L. masc. adjective *alius*, other; L. fem. n. *Ferrimonas*, An existing genus; *Aliiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of other.

Aliiferriphaselus

L. masc. adjective *alius*, other; L. masc. n. *Ferriphaselus*, An existing genus; *Aliiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of other.

Aliiferrithrix

L. masc. adjective *alius*, other; L. fem. n. *Ferrithrix*, An existing genus; *Aliiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of other.

Aliiferroglobus

L. masc. adjective *alius*, other; L. masc. n. *Ferroglobus*, An existing genus; *Aliiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of other.

Aliiferroplasma

L. masc. adjective *alius*, other; L. neut. n. *Ferroplasma*, An existing genus; *Aliiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of other.

Aliiferrovibrio

L. masc. adjective *alius*, other; L. masc. n. *Ferrovibrio*, An existing genus; *Aliiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of other.

Aliiferruginibacter

L. masc. adjective *alius*, other; L. masc. n. *Ferruginibacter*, An existing genus; *Aliiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of other.

Aliiferruginivarius

L. masc. adjective *alius*, other; L. masc. n. *Ferruginivarius*, An existing genus; *Aliiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of other.

Aliifervidicella

L. masc. adjective *alius*, other; L. fem. n. *Fervidicella*, An existing genus; *Aliifervidicella*: A genus related to but distinct from the existing genus Fervidicella of other.

Aliifervidicoccus

L. masc. adjective *alius*, other; L. masc. n. *Fervidicoccus*, An existing genus; *Aliifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of other.

Aliifervidicola

L. masc. adjective *alius*, other; L. masc. n. *Fervidicola*, An existing genus; *Aliifervidicola*: A genus related to but distinct from the existing genus Fervidicola of other.

Aliifervidobacterium

L. masc. adjective *alius*, other; L. neut. n. *Fervidobacterium*, An existing genus; *Aliifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of other.

Aliifibrella

L. masc. adjective *alius*, other; L. fem. dim. n. *Fibrella*, An existing genus; *Aliifibrella*: A genus related to but distinct from the existing genus Fibrella of other.

Aliifibrisoma

L. masc. adjective *alius*, other; L. neut. n. *Fibrisoma*, An existing genus; *Aliifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of other.

Aliifibrobacter

L. masc. adjective *alius*, other; L. masc. n. *Fibrobacter*, An existing genus; *Aliifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of other.

Aliifictibacillus

L. masc. adjective *alius*, other; L. masc. n. *Fictibacillus*, An existing genus; *Aliifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of other.

Aliifilibacter

L. masc. adjective *alius*, other; L. masc. n. *Filibacter*, An existing genus; *Aliifilibacter*: A genus related to but distinct from the existing genus Filibacter of other.

Aliifilifactor

L. masc. adjective *alius*, other; L. masc. n. *Filifactor*, An existing genus; *Aliifilifactor*: A genus related to but distinct from the existing genus Filifactor of other.

Aliifilimonas

L. masc. adjective *alius*, other; L. fem. n. *Filimonas*, An existing genus; *Aliifilimonas*: A genus related to but distinct from the existing genus Filimonas of other.

Aliifilobacillus

L. masc. adjective *alius*, other; L. masc. n. *Filobacillus*, An existing genus; *Aliifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of other.

Aliifilobacterium

L. masc. adjective *alius*, other; L. neut. n. *Filobacterium*, An existing genus; *Aliifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of other.

Aliifilomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Filomicrobium*, An existing genus; *Aliifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of other.

Aliifimbriiglobus

L. masc. adjective *alius*, other; L. masc. n. *Fimbriiglobus*, An existing genus; *Aliifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of other.

Aliifimbriimonas

L. masc. adjective *alius*, other; L. fem. n. *Fimbriimonas*, An existing genus; *Aliifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of other.

Aliifinegoldia

L. masc. adjective *alius*, other; L. fem. n. *Finegoldia*, An existing genus; *Aliifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of other.

Aliiflagellimonas

L. masc. adjective *alius*, other; L. fem. n. *Flagellimonas*, An existing genus; *Aliiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of other.

Aliiflammeovirga

L. masc. adjective *alius*, other; L. fem. n. *Flammeovirga*, An existing genus; *Aliiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of other.

Aliiflaviaesturariibacter

L. masc. adjective *alius*, other; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Aliiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of other.

Aliiflavicella

L. masc. adjective *alius*, other; L. fem. n. *Flavicella*, An existing genus; *Aliiflavicella*: A genus related to but distinct from the existing genus Flavicella of other.

Aliiflaviflagellibacter

L. masc. adjective *alius*, other; L. masc. n. *Flaviflagellibacter*, An existing genus; *Aliiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of other.

Aliiflaviflexus

L. masc. adjective *alius*, other; L. masc. n. *Flaviflexus*, An existing genus; *Aliiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of other.

Aliiflavihumibacter

L. masc. adjective *alius*, other; L. masc. n. *Flavihumibacter*, An existing genus; *Aliiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of other.

Aliiflavilitoribacter

L. masc. adjective *alius*, other; L. masc. n. *Flavilitoribacter*, An existing genus; *Aliiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of other.

Aliiflavimaricola

L. masc. adjective *alius*, other; L. masc. n. *Flavimaricola*, An existing genus; *Aliiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of other.

Aliiflavimarina

L. masc. adjective *alius*, other; L. fem. n. *Flavimarina*, An existing genus; *Aliiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of other.

Aliiflavimobilis

L. masc. adjective *alius*, other; L. masc. n. *Flavimobilis*, An existing genus; *Aliiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of other.

Aliiflavimonas

L. masc. adjective *alius*, other; L. fem. n. *Flavimonas*, An existing genus; *Aliiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of other.

Aliiflavipsychrobacter

L. masc. adjective *alius*, other; L. masc. n. *Flavipsychrobacter*, An existing genus; *Aliiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of other.

Aliiflaviramulus

L. masc. adjective *alius*, other; L. masc. dim. n. *Flaviramulus*, An existing genus; *Aliiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of other.

Aliiflavirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Flavirhabdus*, An existing genus; *Aliiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of other.

Aliiflavisolibacter

L. masc. adjective *alius*, other; L. masc. n. *Flavisolibacter*, An existing genus; *Aliiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of other.

Aliiflavitalea

L. masc. adjective *alius*, other; L. fem. n. *Flavitalea*, An existing genus; *Aliiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of other.

Aliiflavivirga

L. masc. adjective *alius*, other; L. fem. n. *Flavivirga*, An existing genus; *Aliiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of other.

Aliiflavobacterium

L. masc. adjective *alius*, other; L. neut. n. *Flavobacterium*, An existing genus; *Aliiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of other.

Aliiflavonifractor

L. masc. adjective *alius*, other; L. masc. n. *Flavonifractor*, An existing genus; *Aliiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of other.

Aliiflectobacillus

L. masc. adjective *alius*, other; L. masc. n. *Flectobacillus*, An existing genus; *Aliiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of other.

Aliiflexibacter

L. masc. adjective *alius*, other; L. masc. n. *Flexibacter*, An existing genus; *Aliiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of other.

Aliiflexilinea

L. masc. adjective *alius*, other; L. fem. n. *Flexilinea*, An existing genus; *Aliiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of other.

Aliiflexistipes

L. masc. adjective *alius*, other; L. masc. n. *Flexistipes*, An existing genus; *Aliiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of other.

Aliiflexithrix

L. masc. adjective *alius*, other; L. fem. n. *Flexithrix*, An existing genus; *Aliiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of other.

Aliiflexivirga

L. masc. adjective *alius*, other; L. fem. n. *Flexivirga*, An existing genus; *Aliiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of other.

Aliiflindersiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Flindersiella*, An existing genus; *Aliiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of other.

Aliiflintibacter

L. masc. adjective *alius*, other; L. masc. n. *Flintibacter*, An existing genus; *Aliiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of other.

Aliifloricoccus

L. masc. adjective *alius*, other; L. masc. n. *Floricoccus*, An existing genus; *Aliifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of other.

Aliifluoribacter

L. masc. adjective *alius*, other; L. masc. n. *Fluoribacter*, An existing genus; *Aliifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of other.

Aliifluviibacterium

L. masc. adjective *alius*, other; L. neut. n. *Fluviibacterium*, An existing genus; *Aliifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of other.

Aliifluviicoccus

L. masc. adjective *alius*, other; L. masc. n. *Fluviicoccus*, An existing genus; *Aliifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of other.

Aliifluviicola

L. masc. adjective *alius*, other; L. masc. n. *Fluviicola*, An existing genus; *Aliifluviicola*: A genus related to but distinct from the existing genus Fluviicola of other.

Aliifluviimonas

L. masc. adjective *alius*, other; L. fem. n. *Fluviimonas*, An existing genus; *Aliifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of other.

Aliifluviispira

L. masc. adjective *alius*, other; L. fem. n. *Fluviispira*, An existing genus; *Aliifluviispira*: A genus related to but distinct from the existing genus Fluviispira of other.

Aliifodinibacter

L. masc. adjective *alius*, other; L. masc. n. *Fodinibacter*, An existing genus; *Aliifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of other.

Aliifodinibius

L. masc. adjective *alius*, other; L. masc. n. *Fodinibius*, An existing genus; *Aliifodinibius*: A genus related to but distinct from the existing genus Fodinibius of other.

Aliifodinicola

L. masc. adjective *alius*, other; L. masc. n. *Fodinicola*, An existing genus; *Aliifodinicola*: A genus related to but distinct from the existing genus Fodinicola of other.

Aliifodinicurvata

L. masc. adjective *alius*, other; L. fem. n. *Fodinicurvata*, An existing genus; *Aliifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of other.

Aliifoliisarcina

L. masc. adjective *alius*, other; L. fem. n. *Foliisarcina*, An existing genus; *Aliifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of other.

Aliifontibacillus

L. masc. adjective *alius*, other; L. masc. n. *Fontibacillus*, An existing genus; *Aliifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of other.

Aliifontibacter

L. masc. adjective *alius*, other; L. masc. n. *Fontibacter*, An existing genus; *Aliifontibacter*: A genus related to but distinct from the existing genus Fontibacter of other.

Aliifonticella

L. masc. adjective *alius*, other; L. fem. n. *Fonticella*, An existing genus; *Aliifonticella*: A genus related to but distinct from the existing genus Fonticella of other.

Aliifontimonas

L. masc. adjective *alius*, other; L. fem. n. *Fontimonas*, An existing genus; *Aliifontimonas*: A genus related to but distinct from the existing genus Fontimonas of other.

Aliiformivibrio

L. masc. adjective *alius*, other; L. masc. n. *Formivibrio*, An existing genus; *Aliiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of other.

Aliiformosa

L. masc. adjective *alius*, other; L. fem. n. *Formosa*, An existing genus; *Aliiformosa*: A genus related to but distinct from the existing genus Formosa of other.

Aliiformosimonas

L. masc. adjective *alius*, other; L. fem. n. *Formosimonas*, An existing genus; *Aliiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of other.

Aliifournierella

L. masc. adjective *alius*, other; L. fem. dim. n. *Fournierella*, An existing genus; *Aliifournierella*: A genus related to but distinct from the existing genus Fournierella of other.

Aliifrancisella

L. masc. adjective *alius*, other; L. fem. dim. n. *Francisella*, An existing genus; *Aliifrancisella*: A genus related to but distinct from the existing genus Francisella of other.

Aliifranconibacter

L. masc. adjective *alius*, other; L. masc. n. *Franconibacter*, An existing genus; *Aliifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of other.

Aliifrankia

L. masc. adjective *alius*, other; L. fem. n. *Frankia*, An existing genus; *Aliifrankia*: A genus related to but distinct from the existing genus Frankia of other.

Aliifrateuria

L. masc. adjective *alius*, other; L. fem. n. *Frateuria*, An existing genus; *Aliifrateuria*: A genus related to but distinct from the existing genus Frateuria of other.

Aliifrederiksenia

L. masc. adjective *alius*, other; L. fem. n. *Frederiksenia*, An existing genus; *Aliifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of other.

Aliifretibacter

L. masc. adjective *alius*, other; L. masc. n. *Fretibacter*, An existing genus; *Aliifretibacter*: A genus related to but distinct from the existing genus Fretibacter of other.

Aliifretibacterium

L. masc. adjective *alius*, other; L. neut. n. *Fretibacterium*, An existing genus; *Aliifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of other.

Aliifriedmanniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Friedmanniella*, An existing genus; *Aliifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of other.

Aliifrigidibacter

L. masc. adjective *alius*, other; L. masc. n. *Frigidibacter*, An existing genus; *Aliifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of other.

Aliifrigoribacterium

L. masc. adjective *alius*, other; L. neut. n. *Frigoribacterium*, An existing genus; *Aliifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of other.

Aliifrischella

L. masc. adjective *alius*, other; L. fem. dim. n. *Frischella*, An existing genus; *Aliifrischella*: A genus related to but distinct from the existing genus Frischella of other.

Aliifrisingicoccus

L. masc. adjective *alius*, other; L. masc. n. *Frisingicoccus*, An existing genus; *Aliifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of other.

Aliifrondibacter

L. masc. adjective *alius*, other; L. masc. n. *Frondibacter*, An existing genus; *Aliifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of other.

Aliifrondicola

L. masc. adjective *alius*, other; L. masc. n. *Frondicola*, An existing genus; *Aliifrondicola*: A genus related to but distinct from the existing genus Frondicola of other.

Aliifrondihabitans

L. masc. adjective *alius*, other; L. masc. n. *Frondihabitans*, An existing genus; *Aliifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of other.

Aliifructilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Fructilactobacillus*, An existing genus; *Aliifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of other.

Aliifructobacillus

L. masc. adjective *alius*, other; L. masc. n. *Fructobacillus*, An existing genus; *Aliifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of other.

Aliifuchsiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Fuchsiella*, An existing genus; *Aliifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of other.

Aliifudania

L. masc. adjective *alius*, other; L. fem. n. *Fudania*, An existing genus; *Aliifudania*: A genus related to but distinct from the existing genus Fudania of other.

Aliifuerstia

L. masc. adjective *alius*, other; L. fem. n. *Fuerstia*, An existing genus; *Aliifuerstia*: A genus related to but distinct from the existing genus Fuerstia of other.

Aliifulvibacter

L. masc. adjective *alius*, other; L. masc. n. *Fulvibacter*, An existing genus; *Aliifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of other.

Aliifulvimarina

L. masc. adjective *alius*, other; L. fem. n. *Fulvimarina*, An existing genus; *Aliifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of other.

Aliifulvimonas

L. masc. adjective *alius*, other; L. fem. n. *Fulvimonas*, An existing genus; *Aliifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of other.

Aliifulvitalea

L. masc. adjective *alius*, other; L. fem. n. *Fulvitalea*, An existing genus; *Aliifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of other.

Aliifulvivirga

L. masc. adjective *alius*, other; L. fem. n. *Fulvivirga*, An existing genus; *Aliifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of other.

Aliifundibacter

L. masc. adjective *alius*, other; L. masc. n. *Fundibacter*, An existing genus; *Aliifundibacter*: A genus related to but distinct from the existing genus Fundibacter of other.

Aliifundicoccus

L. masc. adjective *alius*, other; L. masc. n. *Fundicoccus*, An existing genus; *Aliifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of other.

Aliifurfurilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Furfurilactobacillus*, An existing genus; *Aliifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of other.

Aliifuscovulum

L. masc. adjective *alius*, other; L. neut. n. *Fuscovulum*, An existing genus; *Aliifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of other.

Aliifusibacter

L. masc. adjective *alius*, other; L. masc. n. *Fusibacter*, An existing genus; *Aliifusibacter*: A genus related to but distinct from the existing genus Fusibacter of other.

Aliifusicatenibacter

L. masc. adjective *alius*, other; L. masc. n. *Fusicatenibacter*, An existing genus; *Aliifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of other.

Aliifusimonas

L. masc. adjective *alius*, other; L. fem. n. *Fusimonas*, An existing genus; *Aliifusimonas*: A genus related to but distinct from the existing genus Fusimonas of other.

Aliifusobacterium

L. masc. adjective *alius*, other; L. neut. n. *Fusobacterium*, An existing genus; *Aliifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of other.

Aliigabonia

L. masc. adjective *alius*, other; L. fem. n. *Gabonia*, An existing genus; *Aliigabonia*: A genus related to but distinct from the existing genus Gabonia of other.

Aliigabonibacter

L. masc. adjective *alius*, other; L. masc. n. *Gabonibacter*, An existing genus; *Aliigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of other.

Aliigaetbulibacter

L. masc. adjective *alius*, other; L. masc. n. *Gaetbulibacter*, An existing genus; *Aliigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of other.

Aliigaetbulicola

L. masc. adjective *alius*, other; L. masc. n. *Gaetbulicola*, An existing genus; *Aliigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of other.

Aliigaetbulimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Aliigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of other.

Aliigaiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gaiella*, An existing genus; *Aliigaiella*: A genus related to but distinct from the existing genus Gaiella of other.

Aliigalbibacter

L. masc. adjective *alius*, other; L. masc. n. *Galbibacter*, An existing genus; *Aliigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of other.

Aliigalbitalea

L. masc. adjective *alius*, other; L. fem. n. *Galbitalea*, An existing genus; *Aliigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of other.

Aliigallaecimonas

L. masc. adjective *alius*, other; L. fem. n. *Gallaecimonas*, An existing genus; *Aliigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of other.

Aliigallibacterium

L. masc. adjective *alius*, other; L. neut. n. *Gallibacterium*, An existing genus; *Aliigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of other.

Aliigallicola

L. masc. adjective *alius*, other; L. masc. n. *Gallicola*, An existing genus; *Aliigallicola*: A genus related to but distinct from the existing genus Gallicola of other.

Aliigallionella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gallionella*, An existing genus; *Aliigallionella*: A genus related to but distinct from the existing genus Gallionella of other.

Aliigalliscardovia

L. masc. adjective *alius*, other; L. fem. n. *Galliscardovia*, An existing genus; *Aliigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of other.

Aliigandjariella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gandjariella*, An existing genus; *Aliigandjariella*: A genus related to but distinct from the existing genus Gandjariella of other.

Aliigangjinia

L. masc. adjective *alius*, other; L. fem. n. *Gangjinia*, An existing genus; *Aliigangjinia*: A genus related to but distinct from the existing genus Gangjinia of other.

Aliigarciella

L. masc. adjective *alius*, other; L. fem. dim. n. *Garciella*, An existing genus; *Aliigarciella*: A genus related to but distinct from the existing genus Garciella of other.

Aliigardnerella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gardnerella*, An existing genus; *Aliigardnerella*: A genus related to but distinct from the existing genus Gardnerella of other.

Aliigaricola

L. masc. adjective *alius*, other; L. masc. n. *Garicola*, An existing genus; *Aliigaricola*: A genus related to but distinct from the existing genus Garicola of other.

Aliigarritya

L. masc. adjective *alius*, other; L. fem. n. *Garritya*, An existing genus; *Aliigarritya*: A genus related to but distinct from the existing genus Garritya of other.

Aliigayadomonas

L. masc. adjective *alius*, other; L. fem. n. *Gayadomonas*, An existing genus; *Aliigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of other.

Aliigelatiniphilus

L. masc. adjective *alius*, other; L. masc. n. *Gelatiniphilus*, An existing genus; *Aliigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of other.

Aliigelidibacter

L. masc. adjective *alius*, other; L. masc. n. *Gelidibacter*, An existing genus; *Aliigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of other.

Aliigellertiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gellertiella*, An existing genus; *Aliigellertiella*: A genus related to but distinct from the existing genus Gellertiella of other.

Aliigelria

L. masc. adjective *alius*, other; L. fem. n. *Gelria*, An existing genus; *Aliigelria*: A genus related to but distinct from the existing genus Gelria of other.

Aliigemella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gemella*, An existing genus; *Aliigemella*: A genus related to but distinct from the existing genus Gemella of other.

Aliigeminicoccus

L. masc. adjective *alius*, other; L. masc. n. *Geminicoccus*, An existing genus; *Aliigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of other.

Aliigeminisphaera

L. masc. adjective *alius*, other; L. fem. n. *Geminisphaera*, An existing genus; *Aliigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of other.

Aliigeminobacterium

L. masc. adjective *alius*, other; L. neut. n. *Geminobacterium*, An existing genus; *Aliigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of other.

Aliigemmata

L. masc. adjective *alius*, other; L. fem. n. *Gemmata*, An existing genus; *Aliigemmata*: A genus related to but distinct from the existing genus Gemmata of other.

Aliigemmatimonas

L. masc. adjective *alius*, other; L. fem. n. *Gemmatimonas*, An existing genus; *Aliigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of other.

Aliigemmatirosa

L. masc. adjective *alius*, other; L. fem. n. *Gemmatirosa*, An existing genus; *Aliigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of other.

Aliigemmiger

L. masc. adjective *alius*, other; L. masc. n. *Gemmiger*, An existing genus; *Aliigemmiger*: A genus related to but distinct from the existing genus Gemmiger of other.

Aliigeoalkalibacter

L. masc. adjective *alius*, other; L. masc. n. *Geoalkalibacter*, An existing genus; *Aliigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of other.

Aliigeobacillus

L. masc. adjective *alius*, other; L. masc. n. *Geobacillus*, An existing genus; *Aliigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of other.

Aliigeobacter

L. masc. adjective *alius*, other; L. masc. n. *Geobacter*, An existing genus; *Aliigeobacter*: A genus related to but distinct from the existing genus Geobacter of other.

Aliigeodermatophilus

L. masc. adjective *alius*, other; L. masc. n. *Geodermatophilus*, An existing genus; *Aliigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of other.

Aliigeofilum

L. masc. adjective *alius*, other; L. neut. n. *Geofilum*, An existing genus; *Aliigeofilum*: A genus related to but distinct from the existing genus Geofilum of other.

Aliigeoglobus

L. masc. adjective *alius*, other; L. masc. n. *Geoglobus*, An existing genus; *Aliigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of other.

Aliigeojedonia

L. masc. adjective *alius*, other; L. fem. n. *Geojedonia*, An existing genus; *Aliigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of other.

Aliigeomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Geomicrobium*, An existing genus; *Aliigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of other.

Aliigeomonas

L. masc. adjective *alius*, other; L. fem. n. *Geomonas*, An existing genus; *Aliigeomonas*: A genus related to but distinct from the existing genus Geomonas of other.

Aliigeopsychrobacter

L. masc. adjective *alius*, other; L. masc. n. *Geopsychrobacter*, An existing genus; *Aliigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of other.

Aliigeorgenia

L. masc. adjective *alius*, other; L. fem. n. *Georgenia*, An existing genus; *Aliigeorgenia*: A genus related to but distinct from the existing genus Georgenia of other.

Aliigeorgfuchsia

L. masc. adjective *alius*, other; L. fem. n. *Georgfuchsia*, An existing genus; *Aliigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of other.

Aliigeorhizobium

L. masc. adjective *alius*, other; L. neut. n. *Georhizobium*, An existing genus; *Aliigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of other.

Aliigeosporobacter

L. masc. adjective *alius*, other; L. masc. n. *Geosporobacter*, An existing genus; *Aliigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of other.

Aliigeothermobacter

L. masc. adjective *alius*, other; L. masc. n. *Geothermobacter*, An existing genus; *Aliigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of other.

Aliigeothermobacterium

L. masc. adjective *alius*, other; L. neut. n. *Geothermobacterium*, An existing genus; *Aliigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of other.

Aliigeothermomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Geothermomicrobium*, An existing genus; *Aliigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of other.

Aliigeothrix

L. masc. adjective *alius*, other; L. fem. n. *Geothrix*, An existing genus; *Aliigeothrix*: A genus related to but distinct from the existing genus Geothrix of other.

Aliigeotoga

L. masc. adjective *alius*, other; L. fem. n. *Geotoga*, An existing genus; *Aliigeotoga*: A genus related to but distinct from the existing genus Geotoga of other.

Aliigeovibrio

L. masc. adjective *alius*, other; L. masc. n. *Geovibrio*, An existing genus; *Aliigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of other.

Aliighiorsea

L. masc. adjective *alius*, other; L. fem. n. *Ghiorsea*, An existing genus; *Aliighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of other.

Aliigibbsiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gibbsiella*, An existing genus; *Aliigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of other.

Aliigiesbergeria

L. masc. adjective *alius*, other; L. fem. n. *Giesbergeria*, An existing genus; *Aliigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of other.

Aliigilliamella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gilliamella*, An existing genus; *Aliigilliamella*: A genus related to but distinct from the existing genus Gilliamella of other.

Aliigillisia

L. masc. adjective *alius*, other; L. fem. n. *Gillisia*, An existing genus; *Aliigillisia*: A genus related to but distinct from the existing genus Gillisia of other.

Aliigilvibacter

L. masc. adjective *alius*, other; L. masc. n. *Gilvibacter*, An existing genus; *Aliigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of other.

Aliigilvimarinus

L. masc. adjective *alius*, other; L. masc. n. *Gilvimarinus*, An existing genus; *Aliigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of other.

Aliigimesia

L. masc. adjective *alius*, other; L. fem. n. *Gimesia*, An existing genus; *Aliigimesia*: A genus related to but distinct from the existing genus Gimesia of other.

Aliiglaciecola

L. masc. adjective *alius*, other; L. fem. n. *Glaciecola*, An existing genus; *Aliiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of other.

Aliiglaciibacter

L. masc. adjective *alius*, other; L. masc. n. *Glaciibacter*, An existing genus; *Aliiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of other.

Aliiglaciihabitans

L. masc. adjective *alius*, other; L. masc. n. *Glaciihabitans*, An existing genus; *Aliiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of other.

Aliiglaciimonas

L. masc. adjective *alius*, other; L. fem. n. *Glaciimonas*, An existing genus; *Aliiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of other.

Aliiglaesserella

L. masc. adjective *alius*, other; L. fem. dim. n. *Glaesserella*, An existing genus; *Aliiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of other.

Aliigleimia

L. masc. adjective *alius*, other; L. fem. n. *Gleimia*, An existing genus; *Aliigleimia*: A genus related to but distinct from the existing genus Gleimia of other.

Aliiglobicatella

L. masc. adjective *alius*, other; L. fem. dim. n. *Globicatella*, An existing genus; *Aliiglobicatella*: A genus related to but distinct from the existing genus Globicatella of other.

Aliigloeobacter

L. masc. adjective *alius*, other; L. masc. n. *Gloeobacter*, An existing genus; *Aliigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of other.

Aliigloeomargarita

L. masc. adjective *alius*, other; L. fem. n. *Gloeomargarita*, An existing genus; *Aliigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of other.

Aliiglucerabacter

L. masc. adjective *alius*, other; L. masc. n. *Glucerabacter*, An existing genus; *Aliiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of other.

Aliigluconacetobacter

L. masc. adjective *alius*, other; L. masc. n. *Gluconacetobacter*, An existing genus; *Aliigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of other.

Aliigluconobacter

L. masc. adjective *alius*, other; L. masc. n. *Gluconobacter*, An existing genus; *Aliigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of other.

Aliiglutamicibacter

L. masc. adjective *alius*, other; L. masc. n. *Glutamicibacter*, An existing genus; *Aliiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of other.

Aliiglycocaulis

L. masc. adjective *alius*, other; L. masc. n. *Glycocaulis*, An existing genus; *Aliiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of other.

Aliiglycomyces

L. masc. adjective *alius*, other; L. masc. n. *Glycomyces*, An existing genus; *Aliiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of other.

Aliigodleya

L. masc. adjective *alius*, other; L. fem. n. *Godleya*, An existing genus; *Aliigodleya*: A genus related to but distinct from the existing genus Godleya of other.

Aliigomontiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gomontiella*, An existing genus; *Aliigomontiella*: A genus related to but distinct from the existing genus Gomontiella of other.

Aliigoodfellowia

L. masc. adjective *alius*, other; L. fem. n. *Goodfellowia*, An existing genus; *Aliigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of other.

Aliigoodfellowiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Aliigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of other.

Aliigordona

L. masc. adjective *alius*, other; L. fem. n. *Gordona*, An existing genus; *Aliigordona*: A genus related to but distinct from the existing genus Gordona of other.

Aliigordonia

L. masc. adjective *alius*, other; L. fem. n. *Gordonia*, An existing genus; *Aliigordonia*: A genus related to but distinct from the existing genus Gordonia of other.

Aliigordonibacter

L. masc. adjective *alius*, other; L. masc. n. *Gordonibacter*, An existing genus; *Aliigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of other.

Aliigorillibacterium

L. masc. adjective *alius*, other; L. neut. n. *Gorillibacterium*, An existing genus; *Aliigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of other.

Aliigottschalkia

L. masc. adjective *alius*, other; L. fem. n. *Gottschalkia*, An existing genus; *Aliigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of other.

Aliigracilibacillus

L. masc. adjective *alius*, other; L. masc. n. *Gracilibacillus*, An existing genus; *Aliigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of other.

Aliigracilibacter

L. masc. adjective *alius*, other; L. masc. n. *Gracilibacter*, An existing genus; *Aliigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of other.

Aliigracilimonas

L. masc. adjective *alius*, other; L. fem. n. *Gracilimonas*, An existing genus; *Aliigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of other.

Aliigrahamella

L. masc. adjective *alius*, other; L. fem. dim. n. *Grahamella*, An existing genus; *Aliigrahamella*: A genus related to but distinct from the existing genus Grahamella of other.

Aliigramella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gramella*, An existing genus; *Aliigramella*: A genus related to but distinct from the existing genus Gramella of other.

Aliigranulibacter

L. masc. adjective *alius*, other; L. masc. n. *Granulibacter*, An existing genus; *Aliigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of other.

Aliigranulicella

L. masc. adjective *alius*, other; L. fem. n. *Granulicella*, An existing genus; *Aliigranulicella*: A genus related to but distinct from the existing genus Granulicella of other.

Aliigranulicoccus

L. masc. adjective *alius*, other; L. masc. n. *Granulicoccus*, An existing genus; *Aliigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of other.

Aliigranulosicoccus

L. masc. adjective *alius*, other; L. masc. n. *Granulosicoccus*, An existing genus; *Aliigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of other.

Aliigrimontia

L. masc. adjective *alius*, other; L. fem. n. *Grimontia*, An existing genus; *Aliigrimontia*: A genus related to but distinct from the existing genus Grimontia of other.

Aliigryllotalpicola

L. masc. adjective *alius*, other; L. masc. n. *Gryllotalpicola*, An existing genus; *Aliigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of other.

Aliigudongella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gudongella*, An existing genus; *Aliigudongella*: A genus related to but distinct from the existing genus Gudongella of other.

Aliiguggenheimella

L. masc. adjective *alius*, other; L. fem. dim. n. *Guggenheimella*, An existing genus; *Aliiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of other.

Aliigulbenkiania

L. masc. adjective *alius*, other; L. fem. n. *Gulbenkiania*, An existing genus; *Aliigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of other.

Aliigulosibacter

L. masc. adjective *alius*, other; L. masc. n. *Gulosibacter*, An existing genus; *Aliigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of other.

Aliiguyparkeria

L. masc. adjective *alius*, other; L. fem. n. *Guyparkeria*, An existing genus; *Aliiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of other.

Aliigynuella

L. masc. adjective *alius*, other; L. fem. dim. n. *Gynuella*, An existing genus; *Aliigynuella*: A genus related to but distinct from the existing genus Gynuella of other.

Aliigynurincola

L. masc. adjective *alius*, other; L. masc. n. *Gynurincola*, An existing genus; *Aliigynurincola*: A genus related to but distinct from the existing genus Gynurincola of other.

Aliihaematomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Haematomicrobium*, An existing genus; *Aliihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of other.

Aliihaemobartonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Haemobartonella*, An existing genus; *Aliihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of other.

Aliihaemophilus

L. masc. adjective *alius*, other; L. masc. n. *Haemophilus*, An existing genus; *Aliihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of other.

Aliihahella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hahella*, An existing genus; *Aliihahella*: A genus related to but distinct from the existing genus Hahella of other.

Aliihahyoungchilella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Aliihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of other.

Aliihaladaptatus

L. masc. adjective *alius*, other; L. masc. n. *Haladaptatus*, An existing genus; *Aliihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of other.

Aliihalalkaliarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Aliihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of other.

Aliihalalkalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Halalkalibacillus*, An existing genus; *Aliihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of other.

Aliihalalkalicoccus

L. masc. adjective *alius*, other; L. masc. n. *Halalkalicoccus*, An existing genus; *Aliihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of other.

Aliihalanaeroarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Aliihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of other.

Aliihalanaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Halanaerobacter*, An existing genus; *Aliihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of other.

Aliihalanaerobium

L. masc. adjective *alius*, other; L. neut. n. *Halanaerobium*, An existing genus; *Aliihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of other.

Aliihalanaerocella

L. masc. adjective *alius*, other; L. fem. n. *Halanaerocella*, An existing genus; *Aliihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of other.

Aliihalapricum

L. masc. adjective *alius*, other; L. neut. n. *Halapricum*, An existing genus; *Aliihalapricum*: A genus related to but distinct from the existing genus Halapricum of other.

Aliihalarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Halarchaeum*, An existing genus; *Aliihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of other.

Aliihalarsenatibacter

L. masc. adjective *alius*, other; L. masc. n. *Halarsenatibacter*, An existing genus; *Aliihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of other.

Aliihalegenticoccus

L. masc. adjective *alius*, other; L. masc. n. *Halegenticoccus*, An existing genus; *Aliihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of other.

Aliihaliangium

L. masc. adjective *alius*, other; L. neut. n. *Haliangium*, An existing genus; *Aliihaliangium*: A genus related to but distinct from the existing genus Haliangium of other.

Aliihaliea

L. masc. adjective *alius*, other; L. fem. n. *Haliea*, An existing genus; *Aliihaliea*: A genus related to but distinct from the existing genus Haliea of other.

Aliihalioglobus

L. masc. adjective *alius*, other; L. masc. n. *Halioglobus*, An existing genus; *Aliihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of other.

Aliihalioxenophilus

L. masc. adjective *alius*, other; L. masc. n. *Halioxenophilus*, An existing genus; *Aliihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of other.

Aliihaliscomenobacter

L. masc. adjective *alius*, other; L. masc. n. *Haliscomenobacter*, An existing genus; *Aliihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of other.

Aliihallella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hallella*, An existing genus; *Aliihallella*: A genus related to but distinct from the existing genus Hallella of other.

Aliihaloactinobacterium

L. masc. adjective *alius*, other; L. neut. n. *Haloactinobacterium*, An existing genus; *Aliihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of other.

Aliihaloactinomyces

L. masc. adjective *alius*, other; L. masc. n. *Haloactinomyces*, An existing genus; *Aliihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of other.

Aliihaloactinopolyspora

L. masc. adjective *alius*, other; L. fem. n. *Haloactinopolyspora*, An existing genus; *Aliihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of other.

Aliihaloactinospora

L. masc. adjective *alius*, other; L. fem. n. *Haloactinospora*, An existing genus; *Aliihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of other.

Aliihaloarchaeobius

L. masc. adjective *alius*, other; L. masc. n. *Haloarchaeobius*, An existing genus; *Aliihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of other.

Aliihaloarcula

L. masc. adjective *alius*, other; L. fem. dim. n. *Haloarcula*, An existing genus; *Aliihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of other.

Aliihalobacteriovorax

L. masc. adjective *alius*, other; L. masc. n. *Halobacteriovorax*, An existing genus; *Aliihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of other.

Aliihalobacterium

L. masc. adjective *alius*, other; L. neut. n. *Halobacterium*, An existing genus; *Aliihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of other.

Aliihalobacteroides

L. masc. adjective *alius*, other; L. masc. n. *Halobacteroides*, An existing genus; *Aliihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of other.

Aliihalobaculum

L. masc. adjective *alius*, other; L. neut. n. *Halobaculum*, An existing genus; *Aliihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of other.

Aliihalobellus

L. masc. adjective *alius*, other; L. masc. n. *Halobellus*, An existing genus; *Aliihalobellus*: A genus related to but distinct from the existing genus Halobellus of other.

Aliihalobiforma

L. masc. adjective *alius*, other; L. fem. n. *Halobiforma*, An existing genus; *Aliihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of other.

Aliihalobium

L. masc. adjective *alius*, other; L. neut. n. *Halobium*, An existing genus; *Aliihalobium*: A genus related to but distinct from the existing genus Halobium of other.

Aliihalocalculus

L. masc. adjective *alius*, other; L. masc. n. *Halocalculus*, An existing genus; *Aliihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of other.

Aliihalocella

L. masc. adjective *alius*, other; L. fem. n. *Halocella*, An existing genus; *Aliihalocella*: A genus related to but distinct from the existing genus Halocella of other.

Aliihalochromatium

L. masc. adjective *alius*, other; L. neut. n. *Halochromatium*, An existing genus; *Aliihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of other.

Aliihalococcoides

L. masc. adjective *alius*, other; L. neut. n. *Halococcoides*, An existing genus; *Aliihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of other.

Aliihalococcus

L. masc. adjective *alius*, other; L. masc. n. *Halococcus*, An existing genus; *Aliihalococcus*: A genus related to but distinct from the existing genus Halococcus of other.

Aliihalocynthiibacter

L. masc. adjective *alius*, other; L. masc. n. *Halocynthiibacter*, An existing genus; *Aliihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of other.

Aliihalodesulfovibrio

L. masc. adjective *alius*, other; L. masc. n. *Halodesulfovibrio*, An existing genus; *Aliihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of other.

Aliihalodesulfurarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Aliihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of other.

Aliihalodurantibacterium

L. masc. adjective *alius*, other; L. neut. n. *Halodurantibacterium*, An existing genus; *Aliihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of other.

Aliihaloechinothrix

L. masc. adjective *alius*, other; L. fem. n. *Haloechinothrix*, An existing genus; *Aliihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of other.

Aliihaloferax

L. masc. adjective *alius*, other; L. neut. n. *Haloferax*, An existing genus; *Aliihaloferax*: A genus related to but distinct from the existing genus Haloferax of other.

Aliihaloferula

L. masc. adjective *alius*, other; L. fem. n. *Haloferula*, An existing genus; *Aliihaloferula*: A genus related to but distinct from the existing genus Haloferula of other.

Aliihalofilum

L. masc. adjective *alius*, other; L. neut. n. *Halofilum*, An existing genus; *Aliihalofilum*: A genus related to but distinct from the existing genus Halofilum of other.

Aliihaloflavibacter

L. masc. adjective *alius*, other; L. masc. n. *Haloflavibacter*, An existing genus; *Aliihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of other.

Aliihalogeometricum

L. masc. adjective *alius*, other; L. neut. n. *Halogeometricum*, An existing genus; *Aliihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of other.

Aliihaloglycomyces

L. masc. adjective *alius*, other; L. masc. n. *Haloglycomyces*, An existing genus; *Aliihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of other.

Aliihalogranum

L. masc. adjective *alius*, other; L. neut. n. *Halogranum*, An existing genus; *Aliihalogranum*: A genus related to but distinct from the existing genus Halogranum of other.

Aliihalohasta

L. masc. adjective *alius*, other; L. fem. n. *Halohasta*, An existing genus; *Aliihalohasta*: A genus related to but distinct from the existing genus Halohasta of other.

Aliihaloimpatiens

L. masc. adjective *alius*, other; L. masc. n. *Haloimpatiens*, An existing genus; *Aliihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of other.

Aliihaloincola

L. masc. adjective *alius*, other; L. masc. n. *Haloincola*, An existing genus; *Aliihaloincola*: A genus related to but distinct from the existing genus Haloincola of other.

Aliihalolactibacillus

L. masc. adjective *alius*, other; L. masc. n. *Halolactibacillus*, An existing genus; *Aliihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of other.

Aliihalolamina

L. masc. adjective *alius*, other; L. fem. n. *Halolamina*, An existing genus; *Aliihalolamina*: A genus related to but distinct from the existing genus Halolamina of other.

Aliihaloleptolyngbya

L. masc. adjective *alius*, other; L. fem. n. *Haloleptolyngbya*, An existing genus; *Aliihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of other.

Aliihalomarina

L. masc. adjective *alius*, other; L. fem. n. *Halomarina*, An existing genus; *Aliihalomarina*: A genus related to but distinct from the existing genus Halomarina of other.

Aliihalomethanococcus

L. masc. adjective *alius*, other; L. masc. n. *Halomethanococcus*, An existing genus; *Aliihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of other.

Aliihalomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Halomicrobium*, An existing genus; *Aliihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of other.

Aliihalomicrococcus

L. masc. adjective *alius*, other; L. masc. n. *Halomicrococcus*, An existing genus; *Aliihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of other.

Aliihalomicronema

L. masc. adjective *alius*, other; L. neut. n. *Halomicronema*, An existing genus; *Aliihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of other.

Aliihalomonas

L. masc. adjective *alius*, other; L. fem. n. *Halomonas*, An existing genus; *Aliihalomonas*: A genus related to but distinct from the existing genus Halomonas of other.

Aliihalonatronum

L. masc. adjective *alius*, other; L. neut. n. *Halonatronum*, An existing genus; *Aliihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of other.

Aliihalonotius

L. masc. adjective *alius*, other; L. masc. n. *Halonotius*, An existing genus; *Aliihalonotius*: A genus related to but distinct from the existing genus Halonotius of other.

Aliihaloparvum

L. masc. adjective *alius*, other; L. neut. n. *Haloparvum*, An existing genus; *Aliihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of other.

Aliihalopelagius

L. masc. adjective *alius*, other; L. masc. n. *Halopelagius*, An existing genus; *Aliihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of other.

Aliihalopenitus

L. masc. adjective *alius*, other; L. masc. n. *Halopenitus*, An existing genus; *Aliihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of other.

Aliihalopeptonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Halopeptonella*, An existing genus; *Aliihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of other.

Aliihalopiger

L. masc. adjective *alius*, other; L. masc. n. *Halopiger*, An existing genus; *Aliihalopiger*: A genus related to but distinct from the existing genus Halopiger of other.

Aliihaloplanus

L. masc. adjective *alius*, other; L. masc. n. *Haloplanus*, An existing genus; *Aliihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of other.

Aliihaloplasma

L. masc. adjective *alius*, other; L. neut. n. *Haloplasma*, An existing genus; *Aliihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of other.

Aliihalopolyspora

L. masc. adjective *alius*, other; L. fem. n. *Halopolyspora*, An existing genus; *Aliihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of other.

Aliihaloprofundus

L. masc. adjective *alius*, other; L. masc. n. *Haloprofundus*, An existing genus; *Aliihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of other.

Aliihaloquadratum

L. masc. adjective *alius*, other; L. neut. n. *Haloquadratum*, An existing genus; *Aliihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of other.

Aliihalorhodospira

L. masc. adjective *alius*, other; L. fem. n. *Halorhodospira*, An existing genus; *Aliihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of other.

Aliihalorientalis

L. masc. adjective *alius*, other; L. fem. n. *Halorientalis*, An existing genus; *Aliihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of other.

Aliihalorubellus

L. masc. adjective *alius*, other; L. masc. n. *Halorubellus*, An existing genus; *Aliihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of other.

Aliihalorubrobacterium

L. masc. adjective *alius*, other; L. neut. n. *Halorubrobacterium*, An existing genus; *Aliihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of other.

Aliihalorubrum

L. masc. adjective *alius*, other; L. neut. n. *Halorubrum*, An existing genus; *Aliihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of other.

Aliihalorussus

L. masc. adjective *alius*, other; L. masc. n. *Halorussus*, An existing genus; *Aliihalorussus*: A genus related to but distinct from the existing genus Halorussus of other.

Aliihalosarcina

L. masc. adjective *alius*, other; L. fem. n. *Halosarcina*, An existing genus; *Aliihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of other.

Aliihalosiccatus

L. masc. adjective *alius*, other; L. masc. n. *Halosiccatus*, An existing genus; *Aliihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of other.

Aliihalosimplex

L. masc. adjective *alius*, other; L. neut. n. *Halosimplex*, An existing genus; *Aliihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of other.

Aliihalospina

L. masc. adjective *alius*, other; L. fem. n. *Halospina*, An existing genus; *Aliihalospina*: A genus related to but distinct from the existing genus Halospina of other.

Aliihalospirulina

L. masc. adjective *alius*, other; L. fem. n. *Halospirulina*, An existing genus; *Aliihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of other.

Aliihalostagnicola

L. masc. adjective *alius*, other; L. fem. n. *Halostagnicola*, An existing genus; *Aliihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of other.

Aliihalotalea

L. masc. adjective *alius*, other; L. fem. n. *Halotalea*, An existing genus; *Aliihalotalea*: A genus related to but distinct from the existing genus Halotalea of other.

Aliihaloterrigena

L. masc. adjective *alius*, other; L. fem. n. *Haloterrigena*, An existing genus; *Aliihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of other.

Aliihalothermothrix

L. masc. adjective *alius*, other; L. fem. n. *Halothermothrix*, An existing genus; *Aliihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of other.

Aliihalothiobacillus

L. masc. adjective *alius*, other; L. masc. n. *Halothiobacillus*, An existing genus; *Aliihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of other.

Aliihalotia

L. masc. adjective *alius*, other; L. fem. n. *Halotia*, An existing genus; *Aliihalotia*: A genus related to but distinct from the existing genus Halotia of other.

Aliihalovarius

L. masc. adjective *alius*, other; L. masc. n. *Halovarius*, An existing genus; *Aliihalovarius*: A genus related to but distinct from the existing genus Halovarius of other.

Aliihalovenus

L. masc. adjective *alius*, other; L. fem. n. *Halovenus*, An existing genus; *Aliihalovenus*: A genus related to but distinct from the existing genus Halovenus of other.

Aliihalovibrio

L. masc. adjective *alius*, other; L. masc. n. *Halovibrio*, An existing genus; *Aliihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of other.

Aliihalovivax

L. masc. adjective *alius*, other; L. masc. n. *Halovivax*, An existing genus; *Aliihalovivax*: A genus related to but distinct from the existing genus Halovivax of other.

Aliihalovulum

L. masc. adjective *alius*, other; L. neut. n. *Halovulum*, An existing genus; *Aliihalovulum*: A genus related to but distinct from the existing genus Halovulum of other.

Aliihalpernia

L. masc. adjective *alius*, other; L. fem. n. *Halpernia*, An existing genus; *Aliihalpernia*: A genus related to but distinct from the existing genus Halpernia of other.

Aliihamadaea

L. masc. adjective *alius*, other; L. fem. n. *Hamadaea*, An existing genus; *Aliihamadaea*: A genus related to but distinct from the existing genus Hamadaea of other.

Aliihankyongella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hankyongella*, An existing genus; *Aliihankyongella*: A genus related to but distinct from the existing genus Hankyongella of other.

Aliihansschlegelia

L. masc. adjective *alius*, other; L. fem. n. *Hansschlegelia*, An existing genus; *Aliihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of other.

Aliihanstruepera

L. masc. adjective *alius*, other; L. fem. n. *Hanstruepera*, An existing genus; *Aliihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of other.

Aliihaoranjiania

L. masc. adjective *alius*, other; L. fem. n. *Haoranjiania*, An existing genus; *Aliihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of other.

Aliihaploangium

L. masc. adjective *alius*, other; L. neut. n. *Haploangium*, An existing genus; *Aliihaploangium*: A genus related to but distinct from the existing genus Haploangium of other.

Aliiharryflintia

L. masc. adjective *alius*, other; L. fem. n. *Harryflintia*, An existing genus; *Aliiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of other.

Aliihartmannibacter

L. masc. adjective *alius*, other; L. masc. n. *Hartmannibacter*, An existing genus; *Aliihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of other.

Aliihasllibacter

L. masc. adjective *alius*, other; L. masc. n. *Hasllibacter*, An existing genus; *Aliihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of other.

Aliihathewaya

L. masc. adjective *alius*, other; L. fem. n. *Hathewaya*, An existing genus; *Aliihathewaya*: A genus related to but distinct from the existing genus Hathewaya of other.

Aliihazenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hazenella*, An existing genus; *Aliihazenella*: A genus related to but distinct from the existing genus Hazenella of other.

Aliihelcococcus

L. masc. adjective *alius*, other; L. masc. n. *Helcococcus*, An existing genus; *Aliihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of other.

Aliihelicobacter

L. masc. adjective *alius*, other; L. masc. n. *Helicobacter*, An existing genus; *Aliihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of other.

Aliiheliimonas

L. masc. adjective *alius*, other; L. fem. n. *Heliimonas*, An existing genus; *Aliiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of other.

Aliiheliobacterium

L. masc. adjective *alius*, other; L. neut. n. *Heliobacterium*, An existing genus; *Aliiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of other.

Aliiheliophilum

L. masc. adjective *alius*, other; L. neut. n. *Heliophilum*, An existing genus; *Aliiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of other.

Aliiheliorestis

L. masc. adjective *alius*, other; L. fem. n. *Heliorestis*, An existing genus; *Aliiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of other.

Aliihellea

L. masc. adjective *alius*, other; L. fem. n. *Hellea*, An existing genus; *Aliihellea*: A genus related to but distinct from the existing genus Hellea of other.

Aliihenriciella

L. masc. adjective *alius*, other; L. fem. dim. n. *Henriciella*, An existing genus; *Aliihenriciella*: A genus related to but distinct from the existing genus Henriciella of other.

Aliiherbaspirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Aliiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of other.

Aliiherbiconiux

L. masc. adjective *alius*, other; L. fem. n. *Herbiconiux*, An existing genus; *Aliiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of other.

Aliiherbidospora

L. masc. adjective *alius*, other; L. fem. n. *Herbidospora*, An existing genus; *Aliiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of other.

Aliiherbihabitans

L. masc. adjective *alius*, other; L. masc. n. *Herbihabitans*, An existing genus; *Aliiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of other.

Aliiherbinix

L. masc. adjective *alius*, other; L. fem. n. *Herbinix*, An existing genus; *Aliiherbinix*: A genus related to but distinct from the existing genus Herbinix of other.

Aliiherbivorax

L. masc. adjective *alius*, other; L. fem. n. *Herbivorax*, An existing genus; *Aliiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of other.

Aliiherminiimonas

L. masc. adjective *alius*, other; L. fem. n. *Herminiimonas*, An existing genus; *Aliiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of other.

Aliiherpetosiphon

L. masc. adjective *alius*, other; L. masc. n. *Herpetosiphon*, An existing genus; *Aliiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of other.

Aliihespellia

L. masc. adjective *alius*, other; L. fem. n. *Hespellia*, An existing genus; *Aliihespellia*: A genus related to but distinct from the existing genus Hespellia of other.

Aliiheteroscytonema

L. masc. adjective *alius*, other; L. neut. n. *Heteroscytonema*, An existing genus; *Aliiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of other.

Aliihippea

L. masc. adjective *alius*, other; L. fem. n. *Hippea*, An existing genus; *Aliihippea*: A genus related to but distinct from the existing genus Hippea of other.

Aliihirschia

L. masc. adjective *alius*, other; L. fem. n. *Hirschia*, An existing genus; *Aliihirschia*: A genus related to but distinct from the existing genus Hirschia of other.

Aliihistidinibacterium

L. masc. adjective *alius*, other; L. neut. n. *Histidinibacterium*, An existing genus; *Aliihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of other.

Aliihistophilus

L. masc. adjective *alius*, other; L. masc. n. *Histophilus*, An existing genus; *Aliihistophilus*: A genus related to but distinct from the existing genus Histophilus of other.

Aliiholdemanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Holdemanella*, An existing genus; *Aliiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of other.

Aliiholdemania

L. masc. adjective *alius*, other; L. fem. n. *Holdemania*, An existing genus; *Aliiholdemania*: A genus related to but distinct from the existing genus Holdemania of other.

Aliihollandina

L. masc. adjective *alius*, other; L. fem. n. *Hollandina*, An existing genus; *Aliihollandina*: A genus related to but distinct from the existing genus Hollandina of other.

Aliiholophaga

L. masc. adjective *alius*, other; L. fem. n. *Holophaga*, An existing genus; *Aliiholophaga*: A genus related to but distinct from the existing genus Holophaga of other.

Aliiholospora

L. masc. adjective *alius*, other; L. fem. n. *Holospora*, An existing genus; *Aliiholospora*: A genus related to but distinct from the existing genus Holospora of other.

Aliiholzapfelia

L. masc. adjective *alius*, other; L. fem. n. *Holzapfelia*, An existing genus; *Aliiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of other.

Aliihomoserinibacter

L. masc. adjective *alius*, other; L. masc. n. *Homoserinibacter*, An existing genus; *Aliihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of other.

Aliihomoserinimonas

L. masc. adjective *alius*, other; L. fem. n. *Homoserinimonas*, An existing genus; *Aliihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of other.

Aliihongia

L. masc. adjective *alius*, other; L. fem. n. *Hongia*, An existing genus; *Aliihongia*: A genus related to but distinct from the existing genus Hongia of other.

Aliihongiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hongiella*, An existing genus; *Aliihongiella*: A genus related to but distinct from the existing genus Hongiella of other.

Aliihoppeia

L. masc. adjective *alius*, other; L. fem. n. *Hoppeia*, An existing genus; *Aliihoppeia*: A genus related to but distinct from the existing genus Hoppeia of other.

Aliihormathonema

L. masc. adjective *alius*, other; L. neut. n. *Hormathonema*, An existing genus; *Aliihormathonema*: A genus related to but distinct from the existing genus Hormathonema of other.

Aliihormoscilla

L. masc. adjective *alius*, other; L. fem. n. *Hormoscilla*, An existing genus; *Aliihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of other.

Aliihowardella

L. masc. adjective *alius*, other; L. fem. dim. n. *Howardella*, An existing genus; *Aliihowardella*: A genus related to but distinct from the existing genus Howardella of other.

Aliihoyosella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hoyosella*, An existing genus; *Aliihoyosella*: A genus related to but distinct from the existing genus Hoyosella of other.

Aliihuaishuia

L. masc. adjective *alius*, other; L. fem. n. *Huaishuia*, An existing genus; *Aliihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of other.

Aliihuakuichenia

L. masc. adjective *alius*, other; L. fem. n. *Huakuichenia*, An existing genus; *Aliihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of other.

Aliihuanghella

L. masc. adjective *alius*, other; L. fem. dim. n. *Huanghella*, An existing genus; *Aliihuanghella*: A genus related to but distinct from the existing genus Huanghella of other.

Aliihugenholtzia

L. masc. adjective *alius*, other; L. fem. n. *Hugenholtzia*, An existing genus; *Aliihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of other.

Aliihugonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hugonella*, An existing genus; *Aliihugonella*: A genus related to but distinct from the existing genus Hugonella of other.

Aliihumibacillus

L. masc. adjective *alius*, other; L. masc. n. *Humibacillus*, An existing genus; *Aliihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of other.

Aliihumibacter

L. masc. adjective *alius*, other; L. masc. n. *Humibacter*, An existing genus; *Aliihumibacter*: A genus related to but distinct from the existing genus Humibacter of other.

Aliihumicoccus

L. masc. adjective *alius*, other; L. masc. n. *Humicoccus*, An existing genus; *Aliihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of other.

Aliihungateiclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Aliihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of other.

Aliihungatella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hungatella*, An existing genus; *Aliihungatella*: A genus related to but distinct from the existing genus Hungatella of other.

Aliihwangdonia

L. masc. adjective *alius*, other; L. fem. n. *Hwangdonia*, An existing genus; *Aliihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of other.

Aliihwanghaeella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Aliihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of other.

Aliihwanghaeicola

L. masc. adjective *alius*, other; L. masc. n. *Hwanghaeicola*, An existing genus; *Aliihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of other.

Aliihyalangium

L. masc. adjective *alius*, other; L. neut. n. *Hyalangium*, An existing genus; *Aliihyalangium*: A genus related to but distinct from the existing genus Hyalangium of other.

Aliihydrobacter

L. masc. adjective *alius*, other; L. masc. n. *Hydrobacter*, An existing genus; *Aliihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of other.

Aliihydrocarboniclastica

L. masc. adjective *alius*, other; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Aliihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of other.

Aliihydrocarboniphaga

L. masc. adjective *alius*, other; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Aliihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of other.

Aliihydrogenibacillus

L. masc. adjective *alius*, other; L. masc. n. *Hydrogenibacillus*, An existing genus; *Aliihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of other.

Aliihydrogeniiclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Aliihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of other.

Aliihydrogenimonas

L. masc. adjective *alius*, other; L. fem. n. *Hydrogenimonas*, An existing genus; *Aliihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of other.

Aliihydrogenispora

L. masc. adjective *alius*, other; L. fem. n. *Hydrogenispora*, An existing genus; *Aliihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of other.

Aliihydrogenivirga

L. masc. adjective *alius*, other; L. fem. n. *Hydrogenivirga*, An existing genus; *Aliihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of other.

Aliihydrogenoanaerobacterium

L. masc. adjective *alius*, other; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Aliihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of other.

Aliihydrogenobacter

L. masc. adjective *alius*, other; L. masc. n. *Hydrogenobacter*, An existing genus; *Aliihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of other.

Aliihydrogenophaga

L. masc. adjective *alius*, other; L. fem. n. *Hydrogenophaga*, An existing genus; *Aliihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of other.

Aliihydrogenophilus

L. masc. adjective *alius*, other; L. masc. n. *Hydrogenophilus*, An existing genus; *Aliihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of other.

Aliihydrogenovibrio

L. masc. adjective *alius*, other; L. masc. n. *Hydrogenovibrio*, An existing genus; *Aliihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of other.

Aliihydromonas

L. masc. adjective *alius*, other; L. fem. n. *Hydromonas*, An existing genus; *Aliihydromonas*: A genus related to but distinct from the existing genus Hydromonas of other.

Aliihydrotalea

L. masc. adjective *alius*, other; L. fem. n. *Hydrotalea*, An existing genus; *Aliihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of other.

Aliihylemonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hylemonella*, An existing genus; *Aliihylemonella*: A genus related to but distinct from the existing genus Hylemonella of other.

Aliihymenobacter

L. masc. adjective *alius*, other; L. masc. n. *Hymenobacter*, An existing genus; *Aliihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of other.

Aliihypericibacter

L. masc. adjective *alius*, other; L. masc. n. *Hypericibacter*, An existing genus; *Aliihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of other.

Aliihyperthermus

L. masc. adjective *alius*, other; L. masc. n. *Hyperthermus*, An existing genus; *Aliihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of other.

Aliihyphobacterium

L. masc. adjective *alius*, other; L. neut. n. *Hyphobacterium*, An existing genus; *Aliihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of other.

Aliihyphococcus

L. masc. adjective *alius*, other; L. masc. n. *Hyphococcus*, An existing genus; *Aliihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of other.

Aliihyphomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Hyphomicrobium*, An existing genus; *Aliihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of other.

Aliihyphomonas

L. masc. adjective *alius*, other; L. fem. n. *Hyphomonas*, An existing genus; *Aliihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of other.

Aliihypnocyclicus

L. masc. adjective *alius*, other; L. masc. n. *Hypnocyclicus*, An existing genus; *Aliihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of other.

Aliihyunsoonleella

L. masc. adjective *alius*, other; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Aliihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of other.

Aliiiamia

L. masc. adjective *alius*, other; L. fem. n. *Iamia*, An existing genus; *Aliiiamia*: A genus related to but distinct from the existing genus Iamia of other.

Aliiichthyobacterium

L. masc. adjective *alius*, other; L. neut. n. *Ichthyobacterium*, An existing genus; *Aliiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of other.

Aliiideonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Ideonella*, An existing genus; *Aliiideonella*: A genus related to but distinct from the existing genus Ideonella of other.

Aliiidiomarina

L. masc. adjective *alius*, other; L. fem. n. *Idiomarina*, An existing genus; *Aliiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of other.

Aliiignatzschineria

L. masc. adjective *alius*, other; L. fem. n. *Ignatzschineria*, An existing genus; *Aliiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of other.

Aliiignavigranum

L. masc. adjective *alius*, other; L. neut. n. *Ignavigranum*, An existing genus; *Aliiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of other.

Aliiignicoccus

L. masc. adjective *alius*, other; L. masc. n. *Ignicoccus*, An existing genus; *Aliiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of other.

Aliiignisphaera

L. masc. adjective *alius*, other; L. fem. n. *Ignisphaera*, An existing genus; *Aliiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of other.

Aliiileibacterium

L. masc. adjective *alius*, other; L. neut. n. *Ileibacterium*, An existing genus; *Aliiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of other.

Aliiilumatobacter

L. masc. adjective *alius*, other; L. masc. n. *Ilumatobacter*, An existing genus; *Aliiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of other.

Aliiimhoffiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Imhoffiella*, An existing genus; *Aliiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of other.

Aliiimmundisolibacter

L. masc. adjective *alius*, other; L. masc. n. *Immundisolibacter*, An existing genus; *Aliiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of other.

Aliiimperialibacter

L. masc. adjective *alius*, other; L. masc. n. *Imperialibacter*, An existing genus; *Aliiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of other.

Aliiimtechella

L. masc. adjective *alius*, other; L. fem. dim. n. *Imtechella*, An existing genus; *Aliiimtechella*: A genus related to but distinct from the existing genus Imtechella of other.

Aliiindibacter

L. masc. adjective *alius*, other; L. masc. n. *Indibacter*, An existing genus; *Aliiindibacter*: A genus related to but distinct from the existing genus Indibacter of other.

Aliiindiicoccus

L. masc. adjective *alius*, other; L. masc. n. *Indiicoccus*, An existing genus; *Aliiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of other.

Aliiindioceanicola

L. masc. adjective *alius*, other; L. masc. n. *Indioceanicola*, An existing genus; *Aliiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of other.

Aliiinediibacterium

L. masc. adjective *alius*, other; L. neut. n. *Inediibacterium*, An existing genus; *Aliiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of other.

Aliiinhella

L. masc. adjective *alius*, other; L. fem. dim. n. *Inhella*, An existing genus; *Aliiinhella*: A genus related to but distinct from the existing genus Inhella of other.

Aliiiningainema

L. masc. adjective *alius*, other; L. neut. n. *Iningainema*, An existing genus; *Aliiiningainema*: A genus related to but distinct from the existing genus Iningainema of other.

Aliiinmirania

L. masc. adjective *alius*, other; L. fem. n. *Inmirania*, An existing genus; *Aliiinmirania*: A genus related to but distinct from the existing genus Inmirania of other.

Aliiinnacoccus

L. masc. adjective *alius*, other; L. masc. n. *Innacoccus*, An existing genus; *Aliiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of other.

Aliiinsolitispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Aliiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of other.

Aliiintestinibacter

L. masc. adjective *alius*, other; L. masc. n. *Intestinibacter*, An existing genus; *Aliiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of other.

Aliiintestinibaculum

L. masc. adjective *alius*, other; L. neut. n. *Intestinibaculum*, An existing genus; *Aliiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of other.

Aliiintestinimonas

L. masc. adjective *alius*, other; L. fem. n. *Intestinimonas*, An existing genus; *Aliiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of other.

Aliiintestinirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Intestinirhabdus*, An existing genus; *Aliiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of other.

Aliiintrasporangium

L. masc. adjective *alius*, other; L. neut. n. *Intrasporangium*, An existing genus; *Aliiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of other.

Aliiiodidimonas

L. masc. adjective *alius*, other; L. fem. n. *Iodidimonas*, An existing genus; *Aliiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of other.

Aliiiodobacter

L. masc. adjective *alius*, other; L. masc. n. *Iodobacter*, An existing genus; *Aliiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of other.

Aliiirregularibacter

L. masc. adjective *alius*, other; L. masc. n. *Irregularibacter*, An existing genus; *Aliiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of other.

Aliiisachenkonia

L. masc. adjective *alius*, other; L. fem. n. *Isachenkonia*, An existing genus; *Aliiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of other.

Aliiisobaculum

L. masc. adjective *alius*, other; L. neut. n. *Isobaculum*, An existing genus; *Aliiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of other.

Aliiisochromatium

L. masc. adjective *alius*, other; L. neut. n. *Isochromatium*, An existing genus; *Aliiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of other.

Aliiisoptericola

L. masc. adjective *alius*, other; L. masc. n. *Isoptericola*, An existing genus; *Aliiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of other.

Aliiisosphaera

L. masc. adjective *alius*, other; L. fem. n. *Isosphaera*, An existing genus; *Aliiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of other.

Aliiizhakiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Izhakiella*, An existing genus; *Aliiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of other.

Aliijacksonvillea

L. masc. adjective *alius*, other; L. fem. n. *Jacksonvillea*, An existing genus; *Aliijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of other.

Aliijahnella

L. masc. adjective *alius*, other; L. fem. dim. n. *Jahnella*, An existing genus; *Aliijahnella*: A genus related to but distinct from the existing genus Jahnella of other.

Aliijanibacter

L. masc. adjective *alius*, other; L. masc. n. *Janibacter*, An existing genus; *Aliijanibacter*: A genus related to but distinct from the existing genus Janibacter of other.

Aliijanthinobacterium

L. masc. adjective *alius*, other; L. neut. n. *Janthinobacterium*, An existing genus; *Aliijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of other.

Aliijatrophihabitans

L. masc. adjective *alius*, other; L. masc. n. *Jatrophihabitans*, An existing genus; *Aliijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of other.

Aliijejubacter

L. masc. adjective *alius*, other; L. masc. n. *Jejubacter*, An existing genus; *Aliijejubacter*: A genus related to but distinct from the existing genus Jejubacter of other.

Aliijejudonia

L. masc. adjective *alius*, other; L. fem. n. *Jejudonia*, An existing genus; *Aliijejudonia*: A genus related to but distinct from the existing genus Jejudonia of other.

Aliijejuia

L. masc. adjective *alius*, other; L. fem. n. *Jejuia*, An existing genus; *Aliijejuia*: A genus related to but distinct from the existing genus Jejuia of other.

Aliijeongeupia

L. masc. adjective *alius*, other; L. fem. n. *Jeongeupia*, An existing genus; *Aliijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of other.

Aliijeotgalibaca

L. masc. adjective *alius*, other; L. fem. n. *Jeotgalibaca*, An existing genus; *Aliijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of other.

Aliijeotgalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Jeotgalibacillus*, An existing genus; *Aliijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of other.

Aliijeotgalicoccus

L. masc. adjective *alius*, other; L. masc. n. *Jeotgalicoccus*, An existing genus; *Aliijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of other.

Aliijhaorihella

L. masc. adjective *alius*, other; L. fem. dim. n. *Jhaorihella*, An existing genus; *Aliijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of other.

Aliijiangella

L. masc. adjective *alius*, other; L. fem. dim. n. *Jiangella*, An existing genus; *Aliijiangella*: A genus related to but distinct from the existing genus Jiangella of other.

Aliijiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Jiella*, An existing genus; *Aliijiella*: A genus related to but distinct from the existing genus Jiella of other.

Aliijilinibacillus

L. masc. adjective *alius*, other; L. masc. n. *Jilinibacillus*, An existing genus; *Aliijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of other.

Aliijindonia

L. masc. adjective *alius*, other; L. fem. n. *Jindonia*, An existing genus; *Aliijindonia*: A genus related to but distinct from the existing genus Jindonia of other.

Aliijishengella

L. masc. adjective *alius*, other; L. fem. dim. n. *Jishengella*, An existing genus; *Aliijishengella*: A genus related to but distinct from the existing genus Jishengella of other.

Aliijiulongibacter

L. masc. adjective *alius*, other; L. masc. n. *Jiulongibacter*, An existing genus; *Aliijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of other.

Aliijohnsonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Johnsonella*, An existing genus; *Aliijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of other.

Aliijonesia

L. masc. adjective *alius*, other; L. fem. n. *Jonesia*, An existing genus; *Aliijonesia*: A genus related to but distinct from the existing genus Jonesia of other.

Aliijongsikchunia

L. masc. adjective *alius*, other; L. fem. n. *Jongsikchunia*, An existing genus; *Aliijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of other.

Aliijonquetella

L. masc. adjective *alius*, other; L. fem. dim. n. *Jonquetella*, An existing genus; *Aliijonquetella*: A genus related to but distinct from the existing genus Jonquetella of other.

Aliijoostella

L. masc. adjective *alius*, other; L. fem. dim. n. *Joostella*, An existing genus; *Aliijoostella*: A genus related to but distinct from the existing genus Joostella of other.

Aliikaiparowitsia

L. masc. adjective *alius*, other; L. fem. n. *Kaiparowitsia*, An existing genus; *Aliikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of other.

Aliikaistella

L. masc. adjective *alius*, other; L. fem. dim. n. *Kaistella*, An existing genus; *Aliikaistella*: A genus related to but distinct from the existing genus Kaistella of other.

Aliikaistia

L. masc. adjective *alius*, other; L. fem. n. *Kaistia*, An existing genus; *Aliikaistia*: A genus related to but distinct from the existing genus Kaistia of other.

Aliikalamiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Kalamiella*, An existing genus; *Aliikalamiella*: A genus related to but distinct from the existing genus Kalamiella of other.

Aliikallipyga

L. masc. adjective *alius*, other; L. fem. n. *Kallipyga*, An existing genus; *Aliikallipyga*: A genus related to but distinct from the existing genus Kallipyga of other.

Aliikallotenue

L. masc. adjective *alius*, other; L. neut. n. *Kallotenue*, An existing genus; *Aliikallotenue*: A genus related to but distinct from the existing genus Kallotenue of other.

Aliikandeliimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Kandeliimicrobium*, An existing genus; *Aliikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of other.

Aliikandleria

L. masc. adjective *alius*, other; L. fem. n. *Kandleria*, An existing genus; *Aliikandleria*: A genus related to but distinct from the existing genus Kandleria of other.

Aliikangiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Kangiella*, An existing genus; *Aliikangiella*: A genus related to but distinct from the existing genus Kangiella of other.

Aliikastovskya

L. masc. adjective *alius*, other; L. fem. n. *Kastovskya*, An existing genus; *Aliikastovskya*: A genus related to but distinct from the existing genus Kastovskya of other.

Aliikeratinibaculum

L. masc. adjective *alius*, other; L. neut. n. *Keratinibaculum*, An existing genus; *Aliikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of other.

Aliikerstersia

L. masc. adjective *alius*, other; L. fem. n. *Kerstersia*, An existing genus; *Aliikerstersia*: A genus related to but distinct from the existing genus Kerstersia of other.

Aliiketobacter

L. masc. adjective *alius*, other; L. masc. n. *Ketobacter*, An existing genus; *Aliiketobacter*: A genus related to but distinct from the existing genus Ketobacter of other.

Aliiketogulonicigenium

L. masc. adjective *alius*, other; L. neut. n. *Ketogulonicigenium*, An existing genus; *Aliiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of other.

Aliikibdelosporangium

L. masc. adjective *alius*, other; L. neut. n. *Kibdelosporangium*, An existing genus; *Aliikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of other.

Aliikiloniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Kiloniella*, An existing genus; *Aliikiloniella*: A genus related to but distinct from the existing genus Kiloniella of other.

Aliikineobactrum

L. masc. adjective *alius*, other; L. neut. n. *Kineobactrum*, An existing genus; *Aliikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of other.

Aliikineococcus

L. masc. adjective *alius*, other; L. masc. n. *Kineococcus*, An existing genus; *Aliikineococcus*: A genus related to but distinct from the existing genus Kineococcus of other.

Aliikineosphaera

L. masc. adjective *alius*, other; L. fem. n. *Kineosphaera*, An existing genus; *Aliikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of other.

Aliikineosporia

L. masc. adjective *alius*, other; L. fem. n. *Kineosporia*, An existing genus; *Aliikineosporia*: A genus related to but distinct from the existing genus Kineosporia of other.

Aliikineothrix

L. masc. adjective *alius*, other; L. fem. n. *Kineothrix*, An existing genus; *Aliikineothrix*: A genus related to but distinct from the existing genus Kineothrix of other.

Aliikingella

L. masc. adjective *alius*, other; L. fem. dim. n. *Kingella*, An existing genus; *Aliikingella*: A genus related to but distinct from the existing genus Kingella of other.

Aliikinneretia

L. masc. adjective *alius*, other; L. fem. n. *Kinneretia*, An existing genus; *Aliikinneretia*: A genus related to but distinct from the existing genus Kinneretia of other.

Aliikiritimatiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Aliikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of other.

Aliikistimonas

L. masc. adjective *alius*, other; L. fem. n. *Kistimonas*, An existing genus; *Aliikistimonas*: A genus related to but distinct from the existing genus Kistimonas of other.

Aliikitasatoa

L. masc. adjective *alius*, other; L. fem. n. *Kitasatoa*, An existing genus; *Aliikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of other.

Aliikitasatospora

L. masc. adjective *alius*, other; L. fem. n. *Kitasatospora*, An existing genus; *Aliikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of other.

Aliiklebsiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Klebsiella*, An existing genus; *Aliiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of other.

Aliiklenkia

L. masc. adjective *alius*, other; L. fem. n. *Klenkia*, An existing genus; *Aliiklenkia*: A genus related to but distinct from the existing genus Klenkia of other.

Aliiklisinema

L. masc. adjective *alius*, other; L. neut. n. *Klisinema*, An existing genus; *Aliiklisinema*: A genus related to but distinct from the existing genus Klisinema of other.

Aliiklugiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Klugiella*, An existing genus; *Aliiklugiella*: A genus related to but distinct from the existing genus Klugiella of other.

Aliikluyvera

L. masc. adjective *alius*, other; L. fem. n. *Kluyvera*, An existing genus; *Aliikluyvera*: A genus related to but distinct from the existing genus Kluyvera of other.

Aliikocuria

L. masc. adjective *alius*, other; L. fem. n. *Kocuria*, An existing genus; *Aliikocuria*: A genus related to but distinct from the existing genus Kocuria of other.

Aliikofleria

L. masc. adjective *alius*, other; L. fem. n. *Kofleria*, An existing genus; *Aliikofleria*: A genus related to but distinct from the existing genus Kofleria of other.

Aliikoinonema

L. masc. adjective *alius*, other; L. neut. n. *Koinonema*, An existing genus; *Aliikoinonema*: A genus related to but distinct from the existing genus Koinonema of other.

Aliikomagatabacter

L. masc. adjective *alius*, other; L. masc. n. *Komagatabacter*, An existing genus; *Aliikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of other.

Aliikomagataeibacter

L. masc. adjective *alius*, other; L. masc. n. *Komagataeibacter*, An existing genus; *Aliikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of other.

Aliikomarekiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Komarekiella*, An existing genus; *Aliikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of other.

Aliikomarkovaea

L. masc. adjective *alius*, other; L. fem. n. *Komarkovaea*, An existing genus; *Aliikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of other.

Aliikordia

L. masc. adjective *alius*, other; L. fem. n. *Kordia*, An existing genus; *Aliikordia*: A genus related to but distinct from the existing genus Kordia of other.

Aliikordiimonas

L. masc. adjective *alius*, other; L. fem. n. *Kordiimonas*, An existing genus; *Aliikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of other.

Aliikoreibacter

L. masc. adjective *alius*, other; L. masc. n. *Koreibacter*, An existing genus; *Aliikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of other.

Aliikosakonia

L. masc. adjective *alius*, other; L. fem. n. *Kosakonia*, An existing genus; *Aliikosakonia*: A genus related to but distinct from the existing genus Kosakonia of other.

Aliikoserella

L. masc. adjective *alius*, other; L. fem. dim. n. *Koserella*, An existing genus; *Aliikoserella*: A genus related to but distinct from the existing genus Koserella of other.

Aliikosmotoga

L. masc. adjective *alius*, other; L. fem. n. *Kosmotoga*, An existing genus; *Aliikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of other.

Aliikovacikia

L. masc. adjective *alius*, other; L. fem. n. *Kovacikia*, An existing genus; *Aliikovacikia*: A genus related to but distinct from the existing genus Kovacikia of other.

Aliikozakia

L. masc. adjective *alius*, other; L. fem. n. *Kozakia*, An existing genus; *Aliikozakia*: A genus related to but distinct from the existing genus Kozakia of other.

Aliikrasilnikovia

L. masc. adjective *alius*, other; L. fem. n. *Krasilnikovia*, An existing genus; *Aliikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of other.

Aliikrasilnikoviella

L. masc. adjective *alius*, other; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Aliikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of other.

Aliikribbella

L. masc. adjective *alius*, other; L. fem. dim. n. *Kribbella*, An existing genus; *Aliikribbella*: A genus related to but distinct from the existing genus Kribbella of other.

Aliikribbia

L. masc. adjective *alius*, other; L. fem. n. *Kribbia*, An existing genus; *Aliikribbia*: A genus related to but distinct from the existing genus Kribbia of other.

Aliikriegella

L. masc. adjective *alius*, other; L. fem. dim. n. *Kriegella*, An existing genus; *Aliikriegella*: A genus related to but distinct from the existing genus Kriegella of other.

Aliikrokinobacter

L. masc. adjective *alius*, other; L. masc. n. *Krokinobacter*, An existing genus; *Aliikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of other.

Aliikroppenstedtia

L. masc. adjective *alius*, other; L. fem. n. *Kroppenstedtia*, An existing genus; *Aliikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of other.

Aliikryptousia

L. masc. adjective *alius*, other; L. fem. n. *Kryptousia*, An existing genus; *Aliikryptousia*: A genus related to but distinct from the existing genus Kryptousia of other.

Aliiktedonobacter

L. masc. adjective *alius*, other; L. masc. n. *Ktedonobacter*, An existing genus; *Aliiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of other.

Aliiktedonosporobacter

L. masc. adjective *alius*, other; L. masc. n. *Ktedonosporobacter*, An existing genus; *Aliiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of other.

Aliikurthia

L. masc. adjective *alius*, other; L. fem. n. *Kurthia*, An existing genus; *Aliikurthia*: A genus related to but distinct from the existing genus Kurthia of other.

Aliikushneria

L. masc. adjective *alius*, other; L. fem. n. *Kushneria*, An existing genus; *Aliikushneria*: A genus related to but distinct from the existing genus Kushneria of other.

Aliikutzneria

L. masc. adjective *alius*, other; L. fem. n. *Kutzneria*, An existing genus; *Aliikutzneria*: A genus related to but distinct from the existing genus Kutzneria of other.

Aliikyrpidia

L. masc. adjective *alius*, other; L. fem. n. *Kyrpidia*, An existing genus; *Aliikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of other.

Aliikyrtuthrix

L. masc. adjective *alius*, other; L. fem. n. *Kyrtuthrix*, An existing genus; *Aliikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of other.

Aliikytococcus

L. masc. adjective *alius*, other; L. masc. n. *Kytococcus*, An existing genus; *Aliikytococcus*: A genus related to but distinct from the existing genus Kytococcus of other.

Aliilabedaea

L. masc. adjective *alius*, other; L. fem. n. *Labedaea*, An existing genus; *Aliilabedaea*: A genus related to but distinct from the existing genus Labedaea of other.

Aliilabedella

L. masc. adjective *alius*, other; L. fem. dim. n. *Labedella*, An existing genus; *Aliilabedella*: A genus related to but distinct from the existing genus Labedella of other.

Aliilabilibaculum

L. masc. adjective *alius*, other; L. neut. n. *Labilibaculum*, An existing genus; *Aliilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of other.

Aliilabilithrix

L. masc. adjective *alius*, other; L. fem. n. *Labilithrix*, An existing genus; *Aliilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of other.

Aliilabrenzia

L. masc. adjective *alius*, other; L. fem. n. *Labrenzia*, An existing genus; *Aliilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of other.

Aliilabrys

L. masc. adjective *alius*, other; L. masc. n. *Labrys*, An existing genus; *Aliilabrys*: A genus related to but distinct from the existing genus Labrys of other.

Aliilaceyella

L. masc. adjective *alius*, other; L. fem. dim. n. *Laceyella*, An existing genus; *Aliilaceyella*: A genus related to but distinct from the existing genus Laceyella of other.

Aliilachnoanaerobaculum

L. masc. adjective *alius*, other; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Aliilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of other.

Aliilachnobacterium

L. masc. adjective *alius*, other; L. neut. n. *Lachnobacterium*, An existing genus; *Aliilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of other.

Aliilachnoclostridium

L. masc. adjective *alius*, other; L. neut. n. *Lachnoclostridium*, An existing genus; *Aliilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of other.

Aliilachnospira

L. masc. adjective *alius*, other; L. fem. n. *Lachnospira*, An existing genus; *Aliilachnospira*: A genus related to but distinct from the existing genus Lachnospira of other.

Aliilachnotalea

L. masc. adjective *alius*, other; L. fem. n. *Lachnotalea*, An existing genus; *Aliilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of other.

Aliilacibacter

L. masc. adjective *alius*, other; L. masc. n. *Lacibacter*, An existing genus; *Aliilacibacter*: A genus related to but distinct from the existing genus Lacibacter of other.

Aliilacibacterium

L. masc. adjective *alius*, other; L. neut. n. *Lacibacterium*, An existing genus; *Aliilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of other.

Aliilacihabitans

L. masc. adjective *alius*, other; L. masc. n. *Lacihabitans*, An existing genus; *Aliilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of other.

Aliilacimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Lacimicrobium*, An existing genus; *Aliilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of other.

Aliilacimonas

L. masc. adjective *alius*, other; L. fem. n. *Lacimonas*, An existing genus; *Aliilacimonas*: A genus related to but distinct from the existing genus Lacimonas of other.

Aliilacinutrix

L. masc. adjective *alius*, other; L. fem. n. *Lacinutrix*, An existing genus; *Aliilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of other.

Aliilacipirellula

L. masc. adjective *alius*, other; L. fem. dim. n. *Lacipirellula*, An existing genus; *Aliilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of other.

Aliilacisediminihabitans

L. masc. adjective *alius*, other; L. fem. n. *Lacisediminihabitans*, An existing genus; *Aliilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of other.

Aliilacisediminimonas

L. masc. adjective *alius*, other; L. fem. n. *Lacisediminimonas*, An existing genus; *Aliilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of other.

Aliilacrimispora

L. masc. adjective *alius*, other; L. fem. n. *Lacrimispora*, An existing genus; *Aliilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of other.

Aliilacticaseibacillus

L. masc. adjective *alius*, other; L. masc. n. *Lacticaseibacillus*, An existing genus; *Aliilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of other.

Aliilacticigenium

L. masc. adjective *alius*, other; L. neut. n. *Lacticigenium*, An existing genus; *Aliilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of other.

Aliilactimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Lactimicrobium*, An existing genus; *Aliilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of other.

Aliilactiplantibacillus

L. masc. adjective *alius*, other; L. masc. n. *Lactiplantibacillus*, An existing genus; *Aliilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of other.

Aliilactivibrio

L. masc. adjective *alius*, other; L. masc. n. *Lactivibrio*, An existing genus; *Aliilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of other.

Aliilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Lactobacillus*, An existing genus; *Aliilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of other.

Aliilactococcus

L. masc. adjective *alius*, other; L. masc. n. *Lactococcus*, An existing genus; *Aliilactococcus*: A genus related to but distinct from the existing genus Lactococcus of other.

Aliilactonifactor

L. masc. adjective *alius*, other; L. masc. n. *Lactonifactor*, An existing genus; *Aliilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of other.

Aliilactosphaera

L. masc. adjective *alius*, other; L. fem. n. *Lactosphaera*, An existing genus; *Aliilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of other.

Aliilactovum

L. masc. adjective *alius*, other; L. neut. n. *Lactovum*, An existing genus; *Aliilactovum*: A genus related to but distinct from the existing genus Lactovum of other.

Aliilacunisphaera

L. masc. adjective *alius*, other; L. fem. n. *Lacunisphaera*, An existing genus; *Aliilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of other.

Aliilamprocystis

L. masc. adjective *alius*, other; L. fem. n. *Lamprocystis*, An existing genus; *Aliilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of other.

Aliilampropedia

L. masc. adjective *alius*, other; L. fem. n. *Lampropedia*, An existing genus; *Aliilampropedia*: A genus related to but distinct from the existing genus Lampropedia of other.

Aliilancefieldella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lancefieldella*, An existing genus; *Aliilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of other.

Aliilapidilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Lapidilactobacillus*, An existing genus; *Aliilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of other.

Aliilapillicoccus

L. masc. adjective *alius*, other; L. masc. n. *Lapillicoccus*, An existing genus; *Aliilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of other.

Aliilaribacter

L. masc. adjective *alius*, other; L. masc. n. *Laribacter*, An existing genus; *Aliilaribacter*: A genus related to but distinct from the existing genus Laribacter of other.

Aliilarkinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Larkinella*, An existing genus; *Aliilarkinella*: A genus related to but distinct from the existing genus Larkinella of other.

Aliilarsenia

L. masc. adjective *alius*, other; L. fem. n. *Larsenia*, An existing genus; *Aliilarsenia*: A genus related to but distinct from the existing genus Larsenia of other.

Aliilarsenimonas

L. masc. adjective *alius*, other; L. fem. n. *Larsenimonas*, An existing genus; *Aliilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of other.

Aliilaspinema

L. masc. adjective *alius*, other; L. neut. n. *Laspinema*, An existing genus; *Aliilaspinema*: A genus related to but distinct from the existing genus Laspinema of other.

Aliilatilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Latilactobacillus*, An existing genus; *Aliilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of other.

Aliilautropia

L. masc. adjective *alius*, other; L. fem. n. *Lautropia*, An existing genus; *Aliilautropia*: A genus related to but distinct from the existing genus Lautropia of other.

Aliilawsonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lawsonella*, An existing genus; *Aliilawsonella*: A genus related to but distinct from the existing genus Lawsonella of other.

Aliilawsonia

L. masc. adjective *alius*, other; L. fem. n. *Lawsonia*, An existing genus; *Aliilawsonia*: A genus related to but distinct from the existing genus Lawsonia of other.

Aliilawsonibacter

L. masc. adjective *alius*, other; L. masc. n. *Lawsonibacter*, An existing genus; *Aliilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of other.

Aliileadbetterella

L. masc. adjective *alius*, other; L. fem. dim. n. *Leadbetterella*, An existing genus; *Aliileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of other.

Aliilebetimonas

L. masc. adjective *alius*, other; L. fem. n. *Lebetimonas*, An existing genus; *Aliilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of other.

Aliilechevalieria

L. masc. adjective *alius*, other; L. fem. n. *Lechevalieria*, An existing genus; *Aliilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of other.

Aliileclercia

L. masc. adjective *alius*, other; L. fem. n. *Leclercia*, An existing genus; *Aliileclercia*: A genus related to but distinct from the existing genus Leclercia of other.

Aliileeia

L. masc. adjective *alius*, other; L. fem. n. *Leeia*, An existing genus; *Aliileeia*: A genus related to but distinct from the existing genus Leeia of other.

Aliileekyejoonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Aliileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of other.

Aliileeuwenhoekiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Aliileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of other.

Aliilegionella

L. masc. adjective *alius*, other; L. fem. dim. n. *Legionella*, An existing genus; *Aliilegionella*: A genus related to but distinct from the existing genus Legionella of other.

Aliileifsonia

L. masc. adjective *alius*, other; L. fem. n. *Leifsonia*, An existing genus; *Aliileifsonia*: A genus related to but distinct from the existing genus Leifsonia of other.

Aliileisingera

L. masc. adjective *alius*, other; L. fem. n. *Leisingera*, An existing genus; *Aliileisingera*: A genus related to but distinct from the existing genus Leisingera of other.

Aliilelliottia

L. masc. adjective *alius*, other; L. fem. n. *Lelliottia*, An existing genus; *Aliilelliottia*: A genus related to but distinct from the existing genus Lelliottia of other.

Aliileminorella

L. masc. adjective *alius*, other; L. fem. n. *Leminorella*, An existing genus; *Aliileminorella*: A genus related to but distinct from the existing genus Leminorella of other.

Aliilemmermanniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Aliilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of other.

Aliilentibacillus

L. masc. adjective *alius*, other; L. masc. n. *Lentibacillus*, An existing genus; *Aliilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of other.

Aliilentibacter

L. masc. adjective *alius*, other; L. masc. n. *Lentibacter*, An existing genus; *Aliilentibacter*: A genus related to but distinct from the existing genus Lentibacter of other.

Aliilentilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Lentilactobacillus*, An existing genus; *Aliilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of other.

Aliilentilitoribacter

L. masc. adjective *alius*, other; L. masc. n. *Lentilitoribacter*, An existing genus; *Aliilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of other.

Aliilentimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Lentimicrobium*, An existing genus; *Aliilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of other.

Aliilentisphaera

L. masc. adjective *alius*, other; L. fem. n. *Lentisphaera*, An existing genus; *Aliilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of other.

Aliilentzea

L. masc. adjective *alius*, other; L. fem. n. *Lentzea*, An existing genus; *Aliilentzea*: A genus related to but distinct from the existing genus Lentzea of other.

Aliileptobacterium

L. masc. adjective *alius*, other; L. neut. n. *Leptobacterium*, An existing genus; *Aliileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of other.

Aliileptolinea

L. masc. adjective *alius*, other; L. fem. n. *Leptolinea*, An existing genus; *Aliileptolinea*: A genus related to but distinct from the existing genus Leptolinea of other.

Aliileptonema

L. masc. adjective *alius*, other; L. neut. n. *Leptonema*, An existing genus; *Aliileptonema*: A genus related to but distinct from the existing genus Leptonema of other.

Aliileptospira

L. masc. adjective *alius*, other; L. fem. n. *Leptospira*, An existing genus; *Aliileptospira*: A genus related to but distinct from the existing genus Leptospira of other.

Aliileptospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Leptospirillum*, An existing genus; *Aliileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of other.

Aliileptothoe

L. masc. adjective *alius*, other; L. fem. n. *Leptothoe*, An existing genus; *Aliileptothoe*: A genus related to but distinct from the existing genus Leptothoe of other.

Aliileptothrix

L. masc. adjective *alius*, other; L. fem. n. *Leptothrix*, An existing genus; *Aliileptothrix*: A genus related to but distinct from the existing genus Leptothrix of other.

Aliileptotrichia

L. masc. adjective *alius*, other; L. fem. n. *Leptotrichia*, An existing genus; *Aliileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of other.

Aliileucobacter

L. masc. adjective *alius*, other; L. masc. n. *Leucobacter*, An existing genus; *Aliileucobacter*: A genus related to but distinct from the existing genus Leucobacter of other.

Aliileuconostoc

L. masc. adjective *alius*, other; L. neut. n. *Leuconostoc*, An existing genus; *Aliileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of other.

Aliileucothrix

L. masc. adjective *alius*, other; L. fem. n. *Leucothrix*, An existing genus; *Aliileucothrix*: A genus related to but distinct from the existing genus Leucothrix of other.

Aliilevilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Levilactobacillus*, An existing genus; *Aliilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of other.

Aliilevilinea

L. masc. adjective *alius*, other; L. fem. n. *Levilinea*, An existing genus; *Aliilevilinea*: A genus related to but distinct from the existing genus Levilinea of other.

Aliilevinea

L. masc. adjective *alius*, other; L. fem. n. *Levinea*, An existing genus; *Aliilevinea*: A genus related to but distinct from the existing genus Levinea of other.

Aliilevispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Levispirillum*, An existing genus; *Aliilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of other.

Aliilewinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lewinella*, An existing genus; *Aliilewinella*: A genus related to but distinct from the existing genus Lewinella of other.

Aliilibanicoccus

L. masc. adjective *alius*, other; L. masc. n. *Libanicoccus*, An existing genus; *Aliilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of other.

Aliiliberibacter

L. masc. adjective *alius*, other; L. masc. n. *Liberibacter*, An existing genus; *Aliiliberibacter*: A genus related to but distinct from the existing genus Liberibacter of other.

Aliilichenibacterium

L. masc. adjective *alius*, other; L. neut. n. *Lichenibacterium*, An existing genus; *Aliilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of other.

Aliilichenicoccus

L. masc. adjective *alius*, other; L. masc. n. *Lichenicoccus*, An existing genus; *Aliilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of other.

Aliilichenihabitans

L. masc. adjective *alius*, other; L. masc. n. *Lichenihabitans*, An existing genus; *Aliilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of other.

Aliilightfootiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lightfootiella*, An existing genus; *Aliilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of other.

Aliiligilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Ligilactobacillus*, An existing genus; *Aliiligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of other.

Aliilignipirellula

L. masc. adjective *alius*, other; L. fem. dim. n. *Lignipirellula*, An existing genus; *Aliilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of other.

Aliilihuaxuella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Aliilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of other.

Aliilimibacillus

L. masc. adjective *alius*, other; L. masc. n. *Limibacillus*, An existing genus; *Aliilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of other.

Aliilimibacter

L. masc. adjective *alius*, other; L. masc. n. *Limibacter*, An existing genus; *Aliilimibacter*: A genus related to but distinct from the existing genus Limibacter of other.

Aliilimibaculum

L. masc. adjective *alius*, other; L. neut. n. *Limibaculum*, An existing genus; *Aliilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of other.

Aliilimihaloglobus

L. masc. adjective *alius*, other; L. masc. n. *Limihaloglobus*, An existing genus; *Aliilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of other.

Aliilimimaricola

L. masc. adjective *alius*, other; L. masc. n. *Limimaricola*, An existing genus; *Aliilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of other.

Aliilimimonas

L. masc. adjective *alius*, other; L. fem. n. *Limimonas*, An existing genus; *Aliilimimonas*: A genus related to but distinct from the existing genus Limimonas of other.

Aliilimisphaera

L. masc. adjective *alius*, other; L. fem. n. *Limisphaera*, An existing genus; *Aliilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of other.

Aliilimnobacter

L. masc. adjective *alius*, other; L. masc. n. *Limnobacter*, An existing genus; *Aliilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of other.

Aliilimnobaculum

L. masc. adjective *alius*, other; L. neut. n. *Limnobaculum*, An existing genus; *Aliilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of other.

Aliilimnochorda

L. masc. adjective *alius*, other; L. fem. n. *Limnochorda*, An existing genus; *Aliilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of other.

Aliilimnoglobus

L. masc. adjective *alius*, other; L. masc. n. *Limnoglobus*, An existing genus; *Aliilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of other.

Aliilimnohabitans

L. masc. adjective *alius*, other; L. masc. n. *Limnohabitans*, An existing genus; *Aliilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of other.

Aliilimnolyngbya

L. masc. adjective *alius*, other; L. fem. n. *Limnolyngbya*, An existing genus; *Aliilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of other.

Aliilimnospira

L. masc. adjective *alius*, other; L. fem. n. *Limnospira*, An existing genus; *Aliilimnospira*: A genus related to but distinct from the existing genus Limnospira of other.

Aliilimoniibacter

L. masc. adjective *alius*, other; L. masc. n. *Limoniibacter*, An existing genus; *Aliilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of other.

Aliilimosilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Limosilactobacillus*, An existing genus; *Aliilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of other.

Aliilipingzhangella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Aliilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of other.

Aliiliquorilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Liquorilactobacillus*, An existing genus; *Aliiliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of other.

Aliilishizhenia

L. masc. adjective *alius*, other; L. fem. n. *Lishizhenia*, An existing genus; *Aliilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of other.

Aliilisteria

L. masc. adjective *alius*, other; L. fem. n. *Listeria*, An existing genus; *Aliilisteria*: A genus related to but distinct from the existing genus Listeria of other.

Aliilistonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Listonella*, An existing genus; *Aliilistonella*: A genus related to but distinct from the existing genus Listonella of other.

Aliilitoreibacter

L. masc. adjective *alius*, other; L. masc. n. *Litoreibacter*, An existing genus; *Aliilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of other.

Aliilitoribacillus

L. masc. adjective *alius*, other; L. masc. n. *Litoribacillus*, An existing genus; *Aliilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of other.

Aliilitoribacter

L. masc. adjective *alius*, other; L. masc. n. *Litoribacter*, An existing genus; *Aliilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of other.

Aliilitoribaculum

L. masc. adjective *alius*, other; L. neut. n. *Litoribaculum*, An existing genus; *Aliilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of other.

Aliilitoribrevibacter

L. masc. adjective *alius*, other; L. masc. n. *Litoribrevibacter*, An existing genus; *Aliilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of other.

Aliilitoricola

L. masc. adjective *alius*, other; L. fem. n. *Litoricola*, An existing genus; *Aliilitoricola*: A genus related to but distinct from the existing genus Litoricola of other.

Aliilitorihabitans

L. masc. adjective *alius*, other; L. masc. n. *Litorihabitans*, An existing genus; *Aliilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of other.

Aliilitorilinea

L. masc. adjective *alius*, other; L. fem. n. *Litorilinea*, An existing genus; *Aliilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of other.

Aliilitorilituus

L. masc. adjective *alius*, other; L. masc. n. *Litorilituus*, An existing genus; *Aliilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of other.

Aliilitorimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Litorimicrobium*, An existing genus; *Aliilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of other.

Aliilitorimonas

L. masc. adjective *alius*, other; L. fem. n. *Litorimonas*, An existing genus; *Aliilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of other.

Aliilitorisediminicola

L. masc. adjective *alius*, other; L. masc. n. *Litorisediminicola*, An existing genus; *Aliilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of other.

Aliilitorisediminivivens

L. masc. adjective *alius*, other; L. masc. n. *Litorisediminivivens*, An existing genus; *Aliilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of other.

Aliilitorivita

L. masc. adjective *alius*, other; L. fem. n. *Litorivita*, An existing genus; *Aliilitorivita*: A genus related to but distinct from the existing genus Litorivita of other.

Aliilitorivivens

L. masc. adjective *alius*, other; L. fem. n. *Litorivivens*, An existing genus; *Aliilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of other.

Aliiloigolactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Loigolactobacillus*, An existing genus; *Aliiloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of other.

Aliilokiarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Lokiarchaeum*, An existing genus; *Aliilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of other.

Aliiloktanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Loktanella*, An existing genus; *Aliiloktanella*: A genus related to but distinct from the existing genus Loktanella of other.

Aliilonepinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lonepinella*, An existing genus; *Aliilonepinella*: A genus related to but distinct from the existing genus Lonepinella of other.

Aliilongibaculum

L. masc. adjective *alius*, other; L. neut. n. *Longibaculum*, An existing genus; *Aliilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of other.

Aliilongicatena

L. masc. adjective *alius*, other; L. fem. n. *Longicatena*, An existing genus; *Aliilongicatena*: A genus related to but distinct from the existing genus Longicatena of other.

Aliilongilinea

L. masc. adjective *alius*, other; L. fem. n. *Longilinea*, An existing genus; *Aliilongilinea*: A genus related to but distinct from the existing genus Longilinea of other.

Aliilongimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Longimicrobium*, An existing genus; *Aliilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of other.

Aliilongimycelium

L. masc. adjective *alius*, other; L. neut. n. *Longimycelium*, An existing genus; *Aliilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of other.

Aliilongirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Longirhabdus*, An existing genus; *Aliilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of other.

Aliilongispora

L. masc. adjective *alius*, other; L. fem. n. *Longispora*, An existing genus; *Aliilongispora*: A genus related to but distinct from the existing genus Longispora of other.

Aliilongivirga

L. masc. adjective *alius*, other; L. fem. n. *Longivirga*, An existing genus; *Aliilongivirga*: A genus related to but distinct from the existing genus Longivirga of other.

Aliilonsdalea

L. masc. adjective *alius*, other; L. fem. n. *Lonsdalea*, An existing genus; *Aliilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of other.

Aliiloriella

L. masc. adjective *alius*, other; L. fem. dim. n. *Loriella*, An existing genus; *Aliiloriella*: A genus related to but distinct from the existing genus Loriella of other.

Aliiloriellopsis

L. masc. adjective *alius*, other; L. fem. n. *Loriellopsis*, An existing genus; *Aliiloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of other.

Aliilottiidibacillus

L. masc. adjective *alius*, other; L. masc. n. *Lottiidibacillus*, An existing genus; *Aliilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of other.

Aliilucibacterium

L. masc. adjective *alius*, other; L. neut. n. *Lucibacterium*, An existing genus; *Aliilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of other.

Aliiluedemannella

L. masc. adjective *alius*, other; L. fem. dim. n. *Luedemannella*, An existing genus; *Aliiluedemannella*: A genus related to but distinct from the existing genus Luedemannella of other.

Aliiluethyella

L. masc. adjective *alius*, other; L. fem. dim. n. *Luethyella*, An existing genus; *Aliiluethyella*: A genus related to but distinct from the existing genus Luethyella of other.

Aliilujinxingia

L. masc. adjective *alius*, other; L. fem. n. *Lujinxingia*, An existing genus; *Aliilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of other.

Aliiluminiphilus

L. masc. adjective *alius*, other; L. masc. n. *Luminiphilus*, An existing genus; *Aliiluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of other.

Aliilunatimonas

L. masc. adjective *alius*, other; L. fem. n. *Lunatimonas*, An existing genus; *Aliilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of other.

Aliilusitaniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lusitaniella*, An existing genus; *Aliilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of other.

Aliilutaonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Lutaonella*, An existing genus; *Aliilutaonella*: A genus related to but distinct from the existing genus Lutaonella of other.

Aliiluteibacter

L. masc. adjective *alius*, other; L. masc. n. *Luteibacter*, An existing genus; *Aliiluteibacter*: A genus related to but distinct from the existing genus Luteibacter of other.

Aliiluteibaculum

L. masc. adjective *alius*, other; L. neut. n. *Luteibaculum*, An existing genus; *Aliiluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of other.

Aliiluteimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Luteimicrobium*, An existing genus; *Aliiluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of other.

Aliiluteimonas

L. masc. adjective *alius*, other; L. fem. n. *Luteimonas*, An existing genus; *Aliiluteimonas*: A genus related to but distinct from the existing genus Luteimonas of other.

Aliiluteipulveratus

L. masc. adjective *alius*, other; L. masc. n. *Luteipulveratus*, An existing genus; *Aliiluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of other.

Aliiluteitalea

L. masc. adjective *alius*, other; L. fem. n. *Luteitalea*, An existing genus; *Aliiluteitalea*: A genus related to but distinct from the existing genus Luteitalea of other.

Aliiluteithermobacter

L. masc. adjective *alius*, other; L. masc. n. *Luteithermobacter*, An existing genus; *Aliiluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of other.

Aliiluteivirga

L. masc. adjective *alius*, other; L. fem. n. *Luteivirga*, An existing genus; *Aliiluteivirga*: A genus related to but distinct from the existing genus Luteivirga of other.

Aliiluteococcus

L. masc. adjective *alius*, other; L. masc. n. *Luteococcus*, An existing genus; *Aliiluteococcus*: A genus related to but distinct from the existing genus Luteococcus of other.

Aliiluteolibacter

L. masc. adjective *alius*, other; L. masc. n. *Luteolibacter*, An existing genus; *Aliiluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of other.

Aliiluteovulum

L. masc. adjective *alius*, other; L. neut. n. *Luteovulum*, An existing genus; *Aliiluteovulum*: A genus related to but distinct from the existing genus Luteovulum of other.

Aliilutibacterium

L. masc. adjective *alius*, other; L. neut. n. *Lutibacterium*, An existing genus; *Aliilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of other.

Aliilutimaribacter

L. masc. adjective *alius*, other; L. masc. n. *Lutimaribacter*, An existing genus; *Aliilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of other.

Aliilutimonas

L. masc. adjective *alius*, other; L. fem. n. *Lutimonas*, An existing genus; *Aliilutimonas*: A genus related to but distinct from the existing genus Lutimonas of other.

Aliilutispora

L. masc. adjective *alius*, other; L. fem. n. *Lutispora*, An existing genus; *Aliilutispora*: A genus related to but distinct from the existing genus Lutispora of other.

Aliilysinibacillus

L. masc. adjective *alius*, other; L. masc. n. *Lysinibacillus*, An existing genus; *Aliilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of other.

Aliilysinibacter

L. masc. adjective *alius*, other; L. masc. n. *Lysinibacter*, An existing genus; *Aliilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of other.

Aliilysinimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Lysinimicrobium*, An existing genus; *Aliilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of other.

Aliilysinimonas

L. masc. adjective *alius*, other; L. fem. n. *Lysinimonas*, An existing genus; *Aliilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of other.

Aliilysobacter

L. masc. adjective *alius*, other; L. masc. n. *Lysobacter*, An existing genus; *Aliilysobacter*: A genus related to but distinct from the existing genus Lysobacter of other.

Aliilyticum

L. masc. adjective *alius*, other; L. neut. n. *Lyticum*, An existing genus; *Aliilyticum*: A genus related to but distinct from the existing genus Lyticum of other.

Aliimabikibacter

L. masc. adjective *alius*, other; L. masc. n. *Mabikibacter*, An existing genus; *Aliimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of other.

Aliimacellibacteroides

L. masc. adjective *alius*, other; L. masc. n. *Macellibacteroides*, An existing genus; *Aliimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of other.

Aliimacrochaete

L. masc. adjective *alius*, other; L. fem. n. *Macrochaete*, An existing genus; *Aliimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of other.

Aliimacrococcus

L. masc. adjective *alius*, other; L. masc. n. *Macrococcus*, An existing genus; *Aliimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of other.

Aliimageeibacillus

L. masc. adjective *alius*, other; L. masc. n. *Mageeibacillus*, An existing genus; *Aliimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of other.

Aliimagnetococcus

L. masc. adjective *alius*, other; L. masc. n. *Magnetococcus*, An existing genus; *Aliimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of other.

Aliimagnetospira

L. masc. adjective *alius*, other; L. fem. n. *Magnetospira*, An existing genus; *Aliimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of other.

Aliimagnetospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Aliimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of other.

Aliimagnetovibrio

L. masc. adjective *alius*, other; L. masc. n. *Magnetovibrio*, An existing genus; *Aliimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of other.

Aliimahella

L. masc. adjective *alius*, other; L. fem. dim. n. *Mahella*, An existing genus; *Aliimahella*: A genus related to but distinct from the existing genus Mahella of other.

Aliimalacoplasma

L. masc. adjective *alius*, other; L. neut. n. *Malacoplasma*, An existing genus; *Aliimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of other.

Aliimaledivibacter

L. masc. adjective *alius*, other; L. masc. n. *Maledivibacter*, An existing genus; *Aliimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of other.

Aliimalikia

L. masc. adjective *alius*, other; L. fem. n. *Malikia*, An existing genus; *Aliimalikia*: A genus related to but distinct from the existing genus Malikia of other.

Aliimaliponia

L. masc. adjective *alius*, other; L. fem. n. *Maliponia*, An existing genus; *Aliimaliponia*: A genus related to but distinct from the existing genus Maliponia of other.

Aliimameliella

L. masc. adjective *alius*, other; L. fem. dim. n. *Mameliella*, An existing genus; *Aliimameliella*: A genus related to but distinct from the existing genus Mameliella of other.

Aliimangrovibacter

L. masc. adjective *alius*, other; L. masc. n. *Mangrovibacter*, An existing genus; *Aliimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of other.

Aliimangrovibacterium

L. masc. adjective *alius*, other; L. neut. n. *Mangrovibacterium*, An existing genus; *Aliimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of other.

Aliimangrovicella

L. masc. adjective *alius*, other; L. fem. n. *Mangrovicella*, An existing genus; *Aliimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of other.

Aliimangrovicoccus

L. masc. adjective *alius*, other; L. masc. n. *Mangrovicoccus*, An existing genus; *Aliimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of other.

Aliimangroviflexus

L. masc. adjective *alius*, other; L. masc. n. *Mangroviflexus*, An existing genus; *Aliimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of other.

Aliimangrovihabitans

L. masc. adjective *alius*, other; L. masc. n. *Mangrovihabitans*, An existing genus; *Aliimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of other.

Aliimangrovimonas

L. masc. adjective *alius*, other; L. fem. n. *Mangrovimonas*, An existing genus; *Aliimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of other.

Aliimangrovitalea

L. masc. adjective *alius*, other; L. fem. n. *Mangrovitalea*, An existing genus; *Aliimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of other.

Aliimannheimia

L. masc. adjective *alius*, other; L. fem. n. *Mannheimia*, An existing genus; *Aliimannheimia*: A genus related to but distinct from the existing genus Mannheimia of other.

Aliimarasmitruncus

L. masc. adjective *alius*, other; L. masc. n. *Marasmitruncus*, An existing genus; *Aliimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of other.

Aliimaribacillus

L. masc. adjective *alius*, other; L. masc. n. *Maribacillus*, An existing genus; *Aliimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of other.

Aliimaribacter

L. masc. adjective *alius*, other; L. masc. n. *Maribacter*, An existing genus; *Aliimaribacter*: A genus related to but distinct from the existing genus Maribacter of other.

Aliimaribaculum

L. masc. adjective *alius*, other; L. neut. n. *Maribaculum*, An existing genus; *Aliimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of other.

Aliimaribellus

L. masc. adjective *alius*, other; L. masc. n. *Maribellus*, An existing genus; *Aliimaribellus*: A genus related to but distinct from the existing genus Maribellus of other.

Aliimaribius

L. masc. adjective *alius*, other; L. masc. n. *Maribius*, An existing genus; *Aliimaribius*: A genus related to but distinct from the existing genus Maribius of other.

Aliimaricaulis

L. masc. adjective *alius*, other; L. masc. n. *Maricaulis*, An existing genus; *Aliimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of other.

Aliimarichromatium

L. masc. adjective *alius*, other; L. neut. n. *Marichromatium*, An existing genus; *Aliimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of other.

Aliimaricurvus

L. masc. adjective *alius*, other; L. masc. n. *Maricurvus*, An existing genus; *Aliimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of other.

Aliimarihabitans

L. masc. adjective *alius*, other; L. neut. n. *Marihabitans*, An existing genus; *Aliimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of other.

Aliimarileptolyngbya

L. masc. adjective *alius*, other; L. fem. n. *Marileptolyngbya*, An existing genus; *Aliimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of other.

Aliimarimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Marimicrobium*, An existing genus; *Aliimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of other.

Aliimarimonas

L. masc. adjective *alius*, other; L. fem. n. *Marimonas*, An existing genus; *Aliimarimonas*: A genus related to but distinct from the existing genus Marimonas of other.

Aliimarinactinospora

L. masc. adjective *alius*, other; L. fem. n. *Marinactinospora*, An existing genus; *Aliimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of other.

Aliimarinagarivorans

L. masc. adjective *alius*, other; L. masc. n. *Marinagarivorans*, An existing genus; *Aliimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of other.

Aliimarinibacillus

L. masc. adjective *alius*, other; L. masc. n. *Marinibacillus*, An existing genus; *Aliimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of other.

Aliimarinibacterium

L. masc. adjective *alius*, other; L. neut. n. *Marinibacterium*, An existing genus; *Aliimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of other.

Aliimarinibactrum

L. masc. adjective *alius*, other; L. neut. n. *Marinibactrum*, An existing genus; *Aliimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of other.

Aliimarinibaculum

L. masc. adjective *alius*, other; L. neut. n. *Marinibaculum*, An existing genus; *Aliimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of other.

Aliimariniblastus

L. masc. adjective *alius*, other; L. masc. n. *Mariniblastus*, An existing genus; *Aliimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of other.

Aliimarinicauda

L. masc. adjective *alius*, other; L. fem. n. *Marinicauda*, An existing genus; *Aliimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of other.

Aliimarinicaulis

L. masc. adjective *alius*, other; L. masc. n. *Marinicaulis*, An existing genus; *Aliimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of other.

Aliimarinicella

L. masc. adjective *alius*, other; L. fem. n. *Marinicella*, An existing genus; *Aliimarinicella*: A genus related to but distinct from the existing genus Marinicella of other.

Aliimarinicola

L. masc. adjective *alius*, other; L. masc. n. *Marinicola*, An existing genus; *Aliimarinicola*: A genus related to but distinct from the existing genus Marinicola of other.

Aliimarinicrinis

L. masc. adjective *alius*, other; L. masc. n. *Marinicrinis*, An existing genus; *Aliimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of other.

Aliimarinifilum

L. masc. adjective *alius*, other; L. neut. n. *Marinifilum*, An existing genus; *Aliimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of other.

Aliimariniflexile

L. masc. adjective *alius*, other; L. neut. n. *Mariniflexile*, An existing genus; *Aliimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of other.

Aliimarinilabilia

L. masc. adjective *alius*, other; L. fem. n. *Marinilabilia*, An existing genus; *Aliimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of other.

Aliimarinilactibacillus

L. masc. adjective *alius*, other; L. masc. n. *Marinilactibacillus*, An existing genus; *Aliimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of other.

Aliimariniluteicoccus

L. masc. adjective *alius*, other; L. masc. n. *Mariniluteicoccus*, An existing genus; *Aliimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of other.

Aliimarinimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Marinimicrobium*, An existing genus; *Aliimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of other.

Aliimarininema

L. masc. adjective *alius*, other; L. neut. n. *Marininema*, An existing genus; *Aliimarininema*: A genus related to but distinct from the existing genus Marininema of other.

Aliimariniphaga

L. masc. adjective *alius*, other; L. fem. n. *Mariniphaga*, An existing genus; *Aliimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of other.

Aliimariniradius

L. masc. adjective *alius*, other; L. masc. n. *Mariniradius*, An existing genus; *Aliimariniradius*: A genus related to but distinct from the existing genus Mariniradius of other.

Aliimarinirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Marinirhabdus*, An existing genus; *Aliimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of other.

Aliimarinisporobacter

L. masc. adjective *alius*, other; L. masc. n. *Marinisporobacter*, An existing genus; *Aliimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of other.

Aliimarinitalea

L. masc. adjective *alius*, other; L. fem. n. *Marinitalea*, An existing genus; *Aliimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of other.

Aliimarinitenerispora

L. masc. adjective *alius*, other; L. fem. n. *Marinitenerispora*, An existing genus; *Aliimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of other.

Aliimarinithermofilum

L. masc. adjective *alius*, other; L. neut. n. *Marinithermofilum*, An existing genus; *Aliimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of other.

Aliimarinithermus

L. masc. adjective *alius*, other; L. masc. n. *Marinithermus*, An existing genus; *Aliimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of other.

Aliimarinitoga

L. masc. adjective *alius*, other; L. fem. n. *Marinitoga*, An existing genus; *Aliimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of other.

Aliimarinivirga

L. masc. adjective *alius*, other; L. fem. n. *Marinivirga*, An existing genus; *Aliimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of other.

Aliimarinobacter

L. masc. adjective *alius*, other; L. masc. n. *Marinobacter*, An existing genus; *Aliimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of other.

Aliimarinobacterium

L. masc. adjective *alius*, other; L. neut. n. *Marinobacterium*, An existing genus; *Aliimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of other.

Aliimarinococcus

L. masc. adjective *alius*, other; L. masc. n. *Marinococcus*, An existing genus; *Aliimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of other.

Aliimarinomonas

L. masc. adjective *alius*, other; L. fem. n. *Marinomonas*, An existing genus; *Aliimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of other.

Aliimarinoscillum

L. masc. adjective *alius*, other; L. neut. n. *Marinoscillum*, An existing genus; *Aliimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of other.

Aliimarinospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Marinospirillum*, An existing genus; *Aliimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of other.

Aliimarinosulfonomonas

L. masc. adjective *alius*, other; L. fem. n. *Marinosulfonomonas*, An existing genus; *Aliimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of other.

Aliimarinovum

L. masc. adjective *alius*, other; L. neut. n. *Marinovum*, An existing genus; *Aliimarinovum*: A genus related to but distinct from the existing genus Marinovum of other.

Aliimariprofundus

L. masc. adjective *alius*, other; L. masc. n. *Mariprofundus*, An existing genus; *Aliimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of other.

Aliimaripseudobacter

L. masc. adjective *alius*, other; L. masc. n. *Maripseudobacter*, An existing genus; *Aliimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of other.

Aliimarisediminicola

L. masc. adjective *alius*, other; L. fem. n. *Marisediminicola*, An existing genus; *Aliimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of other.

Aliimarisediminitalea

L. masc. adjective *alius*, other; L. fem. n. *Marisediminitalea*, An existing genus; *Aliimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of other.

Aliimarispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Marispirillum*, An existing genus; *Aliimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of other.

Aliimarispirochaeta

L. masc. adjective *alius*, other; L. fem. n. *Marispirochaeta*, An existing genus; *Aliimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of other.

Aliimaritalea

L. masc. adjective *alius*, other; L. fem. n. *Maritalea*, An existing genus; *Aliimaritalea*: A genus related to but distinct from the existing genus Maritalea of other.

Aliimaritimibacter

L. masc. adjective *alius*, other; L. masc. n. *Maritimibacter*, An existing genus; *Aliimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of other.

Aliimaritimimonas

L. masc. adjective *alius*, other; L. fem. n. *Maritimimonas*, An existing genus; *Aliimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of other.

Aliimarivibrio

L. masc. adjective *alius*, other; L. masc. n. *Marivibrio*, An existing genus; *Aliimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of other.

Aliimarivirga

L. masc. adjective *alius*, other; L. fem. n. *Marivirga*, An existing genus; *Aliimarivirga*: A genus related to but distinct from the existing genus Marivirga of other.

Aliimarivita

L. masc. adjective *alius*, other; L. fem. n. *Marivita*, An existing genus; *Aliimarivita*: A genus related to but distinct from the existing genus Marivita of other.

Aliimarixanthomonas

L. masc. adjective *alius*, other; L. fem. n. *Marixanthomonas*, An existing genus; *Aliimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of other.

Aliimarmoricola

L. masc. adjective *alius*, other; L. masc. n. *Marmoricola*, An existing genus; *Aliimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of other.

Aliimarortus

L. masc. adjective *alius*, other; L. masc. n. *Marortus*, An existing genus; *Aliimarortus*: A genus related to but distinct from the existing genus Marortus of other.

Aliimartelella

L. masc. adjective *alius*, other; L. fem. dim. n. *Martelella*, An existing genus; *Aliimartelella*: A genus related to but distinct from the existing genus Martelella of other.

Aliimarvinbryantia

L. masc. adjective *alius*, other; L. fem. n. *Marvinbryantia*, An existing genus; *Aliimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of other.

Aliimassilibacterium

L. masc. adjective *alius*, other; L. neut. n. *Massilibacterium*, An existing genus; *Aliimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of other.

Aliimassiliimalia

L. masc. adjective *alius*, other; L. fem. n. *Massiliimalia*, An existing genus; *Aliimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of other.

Aliimechercharimyces

L. masc. adjective *alius*, other; L. masc. n. *Mechercharimyces*, An existing genus; *Aliimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of other.

Aliimediterraneibacter

L. masc. adjective *alius*, other; L. masc. n. *Mediterraneibacter*, An existing genus; *Aliimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of other.

Aliimegamonas

L. masc. adjective *alius*, other; L. fem. n. *Megamonas*, An existing genus; *Aliimegamonas*: A genus related to but distinct from the existing genus Megamonas of other.

Aliimeganema

L. masc. adjective *alius*, other; L. neut. n. *Meganema*, An existing genus; *Aliimeganema*: A genus related to but distinct from the existing genus Meganema of other.

Aliimegasphaera

L. masc. adjective *alius*, other; L. fem. n. *Megasphaera*, An existing genus; *Aliimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of other.

Aliimeiothermus

L. masc. adjective *alius*, other; L. masc. n. *Meiothermus*, An existing genus; *Aliimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of other.

Aliimelaminivora

L. masc. adjective *alius*, other; L. fem. n. *Melaminivora*, An existing genus; *Aliimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of other.

Aliimelghiribacillus

L. masc. adjective *alius*, other; L. masc. n. *Melghiribacillus*, An existing genus; *Aliimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of other.

Aliimelghirimyces

L. masc. adjective *alius*, other; L. masc. n. *Melghirimyces*, An existing genus; *Aliimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of other.

Aliimelioribacter

L. masc. adjective *alius*, other; L. masc. n. *Melioribacter*, An existing genus; *Aliimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of other.

Aliimelissococcus

L. masc. adjective *alius*, other; L. masc. n. *Melissococcus*, An existing genus; *Aliimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of other.

Aliimelitea

L. masc. adjective *alius*, other; L. fem. n. *Melitea*, An existing genus; *Aliimelitea*: A genus related to but distinct from the existing genus Melitea of other.

Aliimelittangium

L. masc. adjective *alius*, other; L. neut. n. *Melittangium*, An existing genus; *Aliimelittangium*: A genus related to but distinct from the existing genus Melittangium of other.

Aliimembranicola

L. masc. adjective *alius*, other; L. masc. n. *Membranicola*, An existing genus; *Aliimembranicola*: A genus related to but distinct from the existing genus Membranicola of other.

Aliimeniscus

L. masc. adjective *alius*, other; L. masc. n. *Meniscus*, An existing genus; *Aliimeniscus*: A genus related to but distinct from the existing genus Meniscus of other.

Aliimerdibacter

L. masc. adjective *alius*, other; L. masc. n. *Merdibacter*, An existing genus; *Aliimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of other.

Aliimerdimonas

L. masc. adjective *alius*, other; L. fem. n. *Merdimonas*, An existing genus; *Aliimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of other.

Aliimeridianimaribacter

L. masc. adjective *alius*, other; L. masc. n. *Meridianimaribacter*, An existing genus; *Aliimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of other.

Aliimeridianimarinicoccus

L. masc. adjective *alius*, other; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Aliimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of other.

Aliimesoaciditoga

L. masc. adjective *alius*, other; L. fem. n. *Mesoaciditoga*, An existing genus; *Aliimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of other.

Aliimesobacillus

L. masc. adjective *alius*, other; L. masc. n. *Mesobacillus*, An existing genus; *Aliimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of other.

Aliimesocricetibacter

L. masc. adjective *alius*, other; L. masc. n. *Mesocricetibacter*, An existing genus; *Aliimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of other.

Aliimesoflavibacter

L. masc. adjective *alius*, other; L. masc. n. *Mesoflavibacter*, An existing genus; *Aliimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of other.

Aliimesohalobacter

L. masc. adjective *alius*, other; L. masc. n. *Mesohalobacter*, An existing genus; *Aliimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of other.

Aliimesomycoplasma

L. masc. adjective *alius*, other; L. neut. n. *Mesomycoplasma*, An existing genus; *Aliimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of other.

Aliimesonia

L. masc. adjective *alius*, other; L. fem. n. *Mesonia*, An existing genus; *Aliimesonia*: A genus related to but distinct from the existing genus Mesonia of other.

Aliimesophilobacter

L. masc. adjective *alius*, other; L. masc. n. *Mesophilobacter*, An existing genus; *Aliimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of other.

Aliimesoplasma

L. masc. adjective *alius*, other; L. neut. n. *Mesoplasma*, An existing genus; *Aliimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of other.

Aliimesorhizobium

L. masc. adjective *alius*, other; L. neut. n. *Mesorhizobium*, An existing genus; *Aliimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of other.

Aliimesosutterella

L. masc. adjective *alius*, other; L. fem. dim. n. *Mesosutterella*, An existing genus; *Aliimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of other.

Aliimesotoga

L. masc. adjective *alius*, other; L. fem. n. *Mesotoga*, An existing genus; *Aliimesotoga*: A genus related to but distinct from the existing genus Mesotoga of other.

Aliimetabacillus

L. masc. adjective *alius*, other; L. masc. n. *Metabacillus*, An existing genus; *Aliimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of other.

Aliimetakosakonia

L. masc. adjective *alius*, other; L. fem. n. *Metakosakonia*, An existing genus; *Aliimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of other.

Aliimetallibacterium

L. masc. adjective *alius*, other; L. neut. n. *Metallibacterium*, An existing genus; *Aliimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of other.

Aliimetalliresistens

L. masc. adjective *alius*, other; L. masc. n. *Metalliresistens*, An existing genus; *Aliimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of other.

Aliimetallosphaera

L. masc. adjective *alius*, other; L. fem. n. *Metallosphaera*, An existing genus; *Aliimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of other.

Aliimetalysinibacillus

L. masc. adjective *alius*, other; L. masc. n. *Metalysinibacillus*, An existing genus; *Aliimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of other.

Aliimetamycoplasma

L. masc. adjective *alius*, other; L. neut. n. *Metamycoplasma*, An existing genus; *Aliimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of other.

Aliimetaplanococcus

L. masc. adjective *alius*, other; L. masc. n. *Metaplanococcus*, An existing genus; *Aliimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of other.

Aliimetascardovia

L. masc. adjective *alius*, other; L. fem. n. *Metascardovia*, An existing genus; *Aliimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of other.

Aliimetasolibacillus

L. masc. adjective *alius*, other; L. masc. n. *Metasolibacillus*, An existing genus; *Aliimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of other.

Aliimethanobacterium

L. masc. adjective *alius*, other; L. neut. n. *Methanobacterium*, An existing genus; *Aliimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of other.

Aliimethanobrevibacter

L. masc. adjective *alius*, other; L. masc. n. *Methanobrevibacter*, An existing genus; *Aliimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of other.

Aliimethanocalculus

L. masc. adjective *alius*, other; L. masc. n. *Methanocalculus*, An existing genus; *Aliimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of other.

Aliimethanocaldococcus

L. masc. adjective *alius*, other; L. masc. n. *Methanocaldococcus*, An existing genus; *Aliimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of other.

Aliimethanocella

L. masc. adjective *alius*, other; L. fem. n. *Methanocella*, An existing genus; *Aliimethanocella*: A genus related to but distinct from the existing genus Methanocella of other.

Aliimethanococcoides

L. masc. adjective *alius*, other; L. neut. n. *Methanococcoides*, An existing genus; *Aliimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of other.

Aliimethanococcus

L. masc. adjective *alius*, other; L. masc. n. *Methanococcus*, An existing genus; *Aliimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of other.

Aliimethanocorpusculum

L. masc. adjective *alius*, other; L. neut. n. *Methanocorpusculum*, An existing genus; *Aliimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of other.

Aliimethanoculleus

L. masc. adjective *alius*, other; L. masc. n. *Methanoculleus*, An existing genus; *Aliimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of other.

Aliimethanofervidicoccus

L. masc. adjective *alius*, other; L. masc. n. *Methanofervidicoccus*, An existing genus; *Aliimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of other.

Aliimethanofollis

L. masc. adjective *alius*, other; L. masc. n. *Methanofollis*, An existing genus; *Aliimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of other.

Aliimethanogenium

L. masc. adjective *alius*, other; L. neut. n. *Methanogenium*, An existing genus; *Aliimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of other.

Aliimethanohalobium

L. masc. adjective *alius*, other; L. neut. n. *Methanohalobium*, An existing genus; *Aliimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of other.

Aliimethanohalophilus

L. masc. adjective *alius*, other; L. masc. n. *Methanohalophilus*, An existing genus; *Aliimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of other.

Aliimethanolacinia

L. masc. adjective *alius*, other; L. fem. n. *Methanolacinia*, An existing genus; *Aliimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of other.

Aliimethanolinea

L. masc. adjective *alius*, other; L. fem. n. *Methanolinea*, An existing genus; *Aliimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of other.

Aliimethanomassiliicoccus

L. masc. adjective *alius*, other; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Aliimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of other.

Aliimethanomethylovorans

L. masc. adjective *alius*, other; L. fem. n. *Methanomethylovorans*, An existing genus; *Aliimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of other.

Aliimethanomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Methanomicrobium*, An existing genus; *Aliimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of other.

Aliimethanonatronarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Aliimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of other.

Aliimethanoplanus

L. masc. adjective *alius*, other; L. masc. n. *Methanoplanus*, An existing genus; *Aliimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of other.

Aliimethanopyrus

L. masc. adjective *alius*, other; L. masc. n. *Methanopyrus*, An existing genus; *Aliimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of other.

Aliimethanoregula

L. masc. adjective *alius*, other; L. fem. n. *Methanoregula*, An existing genus; *Aliimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of other.

Aliimethanosaeta

L. masc. adjective *alius*, other; L. fem. n. *Methanosaeta*, An existing genus; *Aliimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of other.

Aliimethanosalsum

L. masc. adjective *alius*, other; L. neut. n. *Methanosalsum*, An existing genus; *Aliimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of other.

Aliimethanosarcina

L. masc. adjective *alius*, other; L. fem. n. *Methanosarcina*, An existing genus; *Aliimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of other.

Aliimethanosphaera

L. masc. adjective *alius*, other; L. fem. n. *Methanosphaera*, An existing genus; *Aliimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of other.

Aliimethanosphaerula

L. masc. adjective *alius*, other; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Aliimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of other.

Aliimethanospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Methanospirillum*, An existing genus; *Aliimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of other.

Aliimethanothermobacter

L. masc. adjective *alius*, other; L. masc. n. *Methanothermobacter*, An existing genus; *Aliimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of other.

Aliimethanothermococcus

L. masc. adjective *alius*, other; L. masc. n. *Methanothermococcus*, An existing genus; *Aliimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of other.

Aliimethanothermus

L. masc. adjective *alius*, other; L. masc. n. *Methanothermus*, An existing genus; *Aliimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of other.

Aliimethanothrix

L. masc. adjective *alius*, other; L. fem. n. *Methanothrix*, An existing genus; *Aliimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of other.

Aliimethanotorris

L. masc. adjective *alius*, other; L. masc. n. *Methanotorris*, An existing genus; *Aliimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of other.

Aliimethermicoccus

L. masc. adjective *alius*, other; L. masc. n. *Methermicoccus*, An existing genus; *Aliimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of other.

Aliimethylacidimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Methylacidimicrobium*, An existing genus; *Aliimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of other.

Aliimethylarcula

L. masc. adjective *alius*, other; L. fem. dim. n. *Methylarcula*, An existing genus; *Aliimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of other.

Aliimethylibium

L. masc. adjective *alius*, other; L. neut. n. *Methylibium*, An existing genus; *Aliimethylibium*: A genus related to but distinct from the existing genus Methylibium of other.

Aliimethylicorpusculum

L. masc. adjective *alius*, other; L. neut. n. *Methylicorpusculum*, An existing genus; *Aliimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of other.

Aliimethylobacillus

L. masc. adjective *alius*, other; L. masc. n. *Methylobacillus*, An existing genus; *Aliimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of other.

Aliimethylobacter

L. masc. adjective *alius*, other; L. masc. n. *Methylobacter*, An existing genus; *Aliimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of other.

Aliimethylobacterium

L. masc. adjective *alius*, other; L. neut. n. *Methylobacterium*, An existing genus; *Aliimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of other.

Aliimethylobrevis

L. masc. adjective *alius*, other; L. masc. n. *Methylobrevis*, An existing genus; *Aliimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of other.

Aliimethylocaldum

L. masc. adjective *alius*, other; L. neut. n. *Methylocaldum*, An existing genus; *Aliimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of other.

Aliimethylocapsa

L. masc. adjective *alius*, other; L. fem. n. *Methylocapsa*, An existing genus; *Aliimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of other.

Aliimethyloceanibacter

L. masc. adjective *alius*, other; L. masc. n. *Methyloceanibacter*, An existing genus; *Aliimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of other.

Aliimethylocella

L. masc. adjective *alius*, other; L. fem. n. *Methylocella*, An existing genus; *Aliimethylocella*: A genus related to but distinct from the existing genus Methylocella of other.

Aliimethylococcus

L. masc. adjective *alius*, other; L. masc. n. *Methylococcus*, An existing genus; *Aliimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of other.

Aliimethylocucumis

L. masc. adjective *alius*, other; L. masc. n. *Methylocucumis*, An existing genus; *Aliimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of other.

Aliimethylocystis

L. masc. adjective *alius*, other; L. fem. n. *Methylocystis*, An existing genus; *Aliimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of other.

Aliimethyloferula

L. masc. adjective *alius*, other; L. fem. n. *Methyloferula*, An existing genus; *Aliimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of other.

Aliimethylogaea

L. masc. adjective *alius*, other; L. fem. n. *Methylogaea*, An existing genus; *Aliimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of other.

Aliimethyloglobulus

L. masc. adjective *alius*, other; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Aliimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of other.

Aliimethylohalobius

L. masc. adjective *alius*, other; L. masc. n. *Methylohalobius*, An existing genus; *Aliimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of other.

Aliimethylohalomonas

L. masc. adjective *alius*, other; L. fem. n. *Methylohalomonas*, An existing genus; *Aliimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of other.

Aliimethyloligella

L. masc. adjective *alius*, other; L. fem. dim. n. *Methyloligella*, An existing genus; *Aliimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of other.

Aliimethylolobus

L. masc. adjective *alius*, other; L. masc. n. *Methylolobus*, An existing genus; *Aliimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of other.

Aliimethylomagnum

L. masc. adjective *alius*, other; L. neut. n. *Methylomagnum*, An existing genus; *Aliimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of other.

Aliimethylomarinovum

L. masc. adjective *alius*, other; L. neut. n. *Methylomarinovum*, An existing genus; *Aliimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of other.

Aliimethylomarinum

L. masc. adjective *alius*, other; L. neut. n. *Methylomarinum*, An existing genus; *Aliimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of other.

Aliimethylomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Methylomicrobium*, An existing genus; *Aliimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of other.

Aliimethylomonas

L. masc. adjective *alius*, other; L. fem. n. *Methylomonas*, An existing genus; *Aliimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of other.

Aliimethylomusa

L. masc. adjective *alius*, other; L. fem. n. *Methylomusa*, An existing genus; *Aliimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of other.

Aliimethylonatrum

L. masc. adjective *alius*, other; L. neut. n. *Methylonatrum*, An existing genus; *Aliimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of other.

Aliimethyloparacoccus

L. masc. adjective *alius*, other; L. masc. n. *Methyloparacoccus*, An existing genus; *Aliimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of other.

Aliimethylophaga

L. masc. adjective *alius*, other; L. fem. n. *Methylophaga*, An existing genus; *Aliimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of other.

Aliimethylophilus

L. masc. adjective *alius*, other; L. masc. n. *Methylophilus*, An existing genus; *Aliimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of other.

Aliimethylopila

L. masc. adjective *alius*, other; L. fem. n. *Methylopila*, An existing genus; *Aliimethylopila*: A genus related to but distinct from the existing genus Methylopila of other.

Aliimethyloprofundus

L. masc. adjective *alius*, other; L. masc. n. *Methyloprofundus*, An existing genus; *Aliimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of other.

Aliimethylorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Methylorhabdus*, An existing genus; *Aliimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of other.

Aliimethylorosula

L. masc. adjective *alius*, other; L. fem. dim. n. *Methylorosula*, An existing genus; *Aliimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of other.

Aliimethylorubrum

L. masc. adjective *alius*, other; L. neut. n. *Methylorubrum*, An existing genus; *Aliimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of other.

Aliimethylosarcina

L. masc. adjective *alius*, other; L. fem. n. *Methylosarcina*, An existing genus; *Aliimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of other.

Aliimethylosinus

L. masc. adjective *alius*, other; L. masc. n. *Methylosinus*, An existing genus; *Aliimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of other.

Aliimethylosoma

L. masc. adjective *alius*, other; L. neut. n. *Methylosoma*, An existing genus; *Aliimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of other.

Aliimethylosphaera

L. masc. adjective *alius*, other; L. fem. n. *Methylosphaera*, An existing genus; *Aliimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of other.

Aliimethylosulfonomonas

L. masc. adjective *alius*, other; L. fem. n. *Methylosulfonomonas*, An existing genus; *Aliimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of other.

Aliimethylotenera

L. masc. adjective *alius*, other; L. fem. n. *Methylotenera*, An existing genus; *Aliimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of other.

Aliimethyloterricola

L. masc. adjective *alius*, other; L. fem. n. *Methyloterricola*, An existing genus; *Aliimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of other.

Aliimethyloterrigena

L. masc. adjective *alius*, other; L. fem. n. *Methyloterrigena*, An existing genus; *Aliimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of other.

Aliimethylothermus

L. masc. adjective *alius*, other; L. masc. n. *Methylothermus*, An existing genus; *Aliimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of other.

Aliimethylotuvimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Aliimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of other.

Aliimethyloversatilis

L. masc. adjective *alius*, other; L. fem. n. *Methyloversatilis*, An existing genus; *Aliimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of other.

Aliimethylovirgula

L. masc. adjective *alius*, other; L. fem. dim. n. *Methylovirgula*, An existing genus; *Aliimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of other.

Aliimethylovorus

L. masc. adjective *alius*, other; L. masc. n. *Methylovorus*, An existing genus; *Aliimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of other.

Aliimethylovulum

L. masc. adjective *alius*, other; L. neut. n. *Methylovulum*, An existing genus; *Aliimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of other.

Aliimicavibrio

L. masc. adjective *alius*, other; L. masc. n. *Micavibrio*, An existing genus; *Aliimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of other.

Aliimicroaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Microaerobacter*, An existing genus; *Aliimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of other.

Aliimicrobacterium

L. masc. adjective *alius*, other; L. neut. n. *Microbacterium*, An existing genus; *Aliimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of other.

Aliimicrobispora

L. masc. adjective *alius*, other; L. fem. n. *Microbispora*, An existing genus; *Aliimicrobispora*: A genus related to but distinct from the existing genus Microbispora of other.

Aliimicrobulbifer

L. masc. adjective *alius*, other; L. masc. n. *Microbulbifer*, An existing genus; *Aliimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of other.

Aliimicrocella

L. masc. adjective *alius*, other; L. fem. n. *Microcella*, An existing genus; *Aliimicrocella*: A genus related to but distinct from the existing genus Microcella of other.

Aliimicrococcoides

L. masc. adjective *alius*, other; L. neut. n. *Micrococcoides*, An existing genus; *Aliimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of other.

Aliimicrococcus

L. masc. adjective *alius*, other; L. masc. n. *Micrococcus*, An existing genus; *Aliimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of other.

Aliimicrocyclus

L. masc. adjective *alius*, other; L. masc. n. *Microcyclus*, An existing genus; *Aliimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of other.

Aliimicrocystis

L. masc. adjective *alius*, other; L. fem. n. *Microcystis*, An existing genus; *Aliimicrocystis*: A genus related to but distinct from the existing genus Microcystis of other.

Aliimicroellobosporia

L. masc. adjective *alius*, other; L. fem. n. *Microellobosporia*, An existing genus; *Aliimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of other.

Aliimicrolunatus

L. masc. adjective *alius*, other; L. masc. n. *Microlunatus*, An existing genus; *Aliimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of other.

Aliimicromonas

L. masc. adjective *alius*, other; L. fem. n. *Micromonas*, An existing genus; *Aliimicromonas*: A genus related to but distinct from the existing genus Micromonas of other.

Aliimicromonospora

L. masc. adjective *alius*, other; L. fem. n. *Micromonospora*, An existing genus; *Aliimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of other.

Aliimicropepsis

L. masc. adjective *alius*, other; L. fem. n. *Micropepsis*, An existing genus; *Aliimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of other.

Aliimicropolyspora

L. masc. adjective *alius*, other; L. fem. n. *Micropolyspora*, An existing genus; *Aliimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of other.

Aliimicropruina

L. masc. adjective *alius*, other; L. fem. n. *Micropruina*, An existing genus; *Aliimicropruina*: A genus related to but distinct from the existing genus Micropruina of other.

Aliimicroscilla

L. masc. adjective *alius*, other; L. fem. n. *Microscilla*, An existing genus; *Aliimicroscilla*: A genus related to but distinct from the existing genus Microscilla of other.

Aliimicrosphaera

L. masc. adjective *alius*, other; L. fem. n. *Microsphaera*, An existing genus; *Aliimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of other.

Aliimicroterricola

L. masc. adjective *alius*, other; L. fem. n. *Microterricola*, An existing genus; *Aliimicroterricola*: A genus related to but distinct from the existing genus Microterricola of other.

Aliimicrotetraspora

L. masc. adjective *alius*, other; L. fem. n. *Microtetraspora*, An existing genus; *Aliimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of other.

Aliimicrovirgula

L. masc. adjective *alius*, other; L. fem. dim. n. *Microvirgula*, An existing genus; *Aliimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of other.

Aliimillisia

L. masc. adjective *alius*, other; L. fem. n. *Millisia*, An existing genus; *Aliimillisia*: A genus related to but distinct from the existing genus Millisia of other.

Aliiminicystis

L. masc. adjective *alius*, other; L. fem. n. *Minicystis*, An existing genus; *Aliiminicystis*: A genus related to but distinct from the existing genus Minicystis of other.

Aliiminiimonas

L. masc. adjective *alius*, other; L. fem. n. *Miniimonas*, An existing genus; *Aliiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of other.

Aliiminiphocibacter

L. masc. adjective *alius*, other; L. masc. n. *Miniphocibacter*, An existing genus; *Aliiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of other.

Aliiminunostoc

L. masc. adjective *alius*, other; L. neut. n. *Minunostoc*, An existing genus; *Aliiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of other.

Aliiminwuia

L. masc. adjective *alius*, other; L. fem. n. *Minwuia*, An existing genus; *Aliiminwuia*: A genus related to but distinct from the existing genus Minwuia of other.

Aliimitsuaria

L. masc. adjective *alius*, other; L. fem. n. *Mitsuaria*, An existing genus; *Aliimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of other.

Aliimitsuokella

L. masc. adjective *alius*, other; L. fem. dim. n. *Mitsuokella*, An existing genus; *Aliimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of other.

Aliimixta

L. masc. adjective *alius*, other; L. fem. n. *Mixta*, An existing genus; *Aliimixta*: A genus related to but distinct from the existing genus Mixta of other.

Aliimizugakiibacter

L. masc. adjective *alius*, other; L. masc. n. *Mizugakiibacter*, An existing genus; *Aliimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of other.

Aliimobilicoccus

L. masc. adjective *alius*, other; L. masc. n. *Mobilicoccus*, An existing genus; *Aliimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of other.

Aliimobilifilum

L. masc. adjective *alius*, other; L. neut. n. *Mobilifilum*, An existing genus; *Aliimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of other.

Aliimobilisporobacter

L. masc. adjective *alius*, other; L. masc. n. *Mobilisporobacter*, An existing genus; *Aliimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of other.

Aliimobilitalea

L. masc. adjective *alius*, other; L. fem. n. *Mobilitalea*, An existing genus; *Aliimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of other.

Aliimobiluncus

L. masc. adjective *alius*, other; L. masc. n. *Mobiluncus*, An existing genus; *Aliimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of other.

Aliimodestobacter

L. masc. adjective *alius*, other; L. masc. n. *Modestobacter*, An existing genus; *Aliimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of other.

Aliimodicisalibacter

L. masc. adjective *alius*, other; L. masc. n. *Modicisalibacter*, An existing genus; *Aliimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of other.

Aliimoellerella

L. masc. adjective *alius*, other; L. fem. dim. n. *Moellerella*, An existing genus; *Aliimoellerella*: A genus related to but distinct from the existing genus Moellerella of other.

Aliimogibacterium

L. masc. adjective *alius*, other; L. neut. n. *Mogibacterium*, An existing genus; *Aliimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of other.

Aliimoheibacter

L. masc. adjective *alius*, other; L. masc. n. *Moheibacter*, An existing genus; *Aliimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of other.

Aliimonaibacterium

L. masc. adjective *alius*, other; L. neut. n. *Monaibacterium*, An existing genus; *Aliimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of other.

Aliimonashia

L. masc. adjective *alius*, other; L. fem. n. *Monashia*, An existing genus; *Aliimonashia*: A genus related to but distinct from the existing genus Monashia of other.

Aliimongoliibacter

L. masc. adjective *alius*, other; L. masc. n. *Mongoliibacter*, An existing genus; *Aliimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of other.

Aliimongoliicoccus

L. masc. adjective *alius*, other; L. masc. n. *Mongoliicoccus*, An existing genus; *Aliimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of other.

Aliimongoliimonas

L. masc. adjective *alius*, other; L. fem. n. *Mongoliimonas*, An existing genus; *Aliimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of other.

Aliimongoliitalea

L. masc. adjective *alius*, other; L. fem. n. *Mongoliitalea*, An existing genus; *Aliimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of other.

Aliimonoglobus

L. masc. adjective *alius*, other; L. masc. n. *Monoglobus*, An existing genus; *Aliimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of other.

Aliimoorea

L. masc. adjective *alius*, other; L. fem. n. *Moorea*, An existing genus; *Aliimoorea*: A genus related to but distinct from the existing genus Moorea of other.

Aliimooreia

L. masc. adjective *alius*, other; L. fem. n. *Mooreia*, An existing genus; *Aliimooreia*: A genus related to but distinct from the existing genus Mooreia of other.

Aliimoorella

L. masc. adjective *alius*, other; L. fem. dim. n. *Moorella*, An existing genus; *Aliimoorella*: A genus related to but distinct from the existing genus Moorella of other.

Aliimoraxella

L. masc. adjective *alius*, other; L. fem. dim. n. *Moraxella*, An existing genus; *Aliimoraxella*: A genus related to but distinct from the existing genus Moraxella of other.

Aliimorganella

L. masc. adjective *alius*, other; L. fem. dim. n. *Morganella*, An existing genus; *Aliimorganella*: A genus related to but distinct from the existing genus Morganella of other.

Aliimoritella

L. masc. adjective *alius*, other; L. fem. dim. n. *Moritella*, An existing genus; *Aliimoritella*: A genus related to but distinct from the existing genus Moritella of other.

Aliimorococcus

L. masc. adjective *alius*, other; L. masc. n. *Morococcus*, An existing genus; *Aliimorococcus*: A genus related to but distinct from the existing genus Morococcus of other.

Aliimoryella

L. masc. adjective *alius*, other; L. fem. dim. n. *Moryella*, An existing genus; *Aliimoryella*: A genus related to but distinct from the existing genus Moryella of other.

Aliimotilibacter

L. masc. adjective *alius*, other; L. masc. n. *Motilibacter*, An existing genus; *Aliimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of other.

Aliimotilimonas

L. masc. adjective *alius*, other; L. fem. n. *Motilimonas*, An existing genus; *Aliimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of other.

Aliimotiliproteus

L. masc. adjective *alius*, other; L. masc. n. *Motiliproteus*, An existing genus; *Aliimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of other.

Aliimucinivorans

L. masc. adjective *alius*, other; L. masc. n. *Mucinivorans*, An existing genus; *Aliimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of other.

Aliimucispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Mucispirillum*, An existing genus; *Aliimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of other.

Aliimumia

L. masc. adjective *alius*, other; L. fem. n. *Mumia*, An existing genus; *Aliimumia*: A genus related to but distinct from the existing genus Mumia of other.

Aliimurdochiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Murdochiella*, An existing genus; *Aliimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of other.

Aliimuribacter

L. masc. adjective *alius*, other; L. masc. n. *Muribacter*, An existing genus; *Aliimuribacter*: A genus related to but distinct from the existing genus Muribacter of other.

Aliimuribaculum

L. masc. adjective *alius*, other; L. neut. n. *Muribaculum*, An existing genus; *Aliimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of other.

Aliimuricauda

L. masc. adjective *alius*, other; L. fem. n. *Muricauda*, An existing genus; *Aliimuricauda*: A genus related to but distinct from the existing genus Muricauda of other.

Aliimuricoccus

L. masc. adjective *alius*, other; L. masc. n. *Muricoccus*, An existing genus; *Aliimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of other.

Aliimuricomes

L. masc. adjective *alius*, other; L. masc. n. *Muricomes*, An existing genus; *Aliimuricomes*: A genus related to but distinct from the existing genus Muricomes of other.

Aliimuriicola

L. masc. adjective *alius*, other; L. masc. n. *Muriicola*, An existing genus; *Aliimuriicola*: A genus related to but distinct from the existing genus Muriicola of other.

Aliimurimonas

L. masc. adjective *alius*, other; L. fem. n. *Murimonas*, An existing genus; *Aliimurimonas*: A genus related to but distinct from the existing genus Murimonas of other.

Aliimurinocardiopsis

L. masc. adjective *alius*, other; L. fem. n. *Murinocardiopsis*, An existing genus; *Aliimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of other.

Aliimyceligenerans

L. masc. adjective *alius*, other; L. neut. n. *Myceligenerans*, An existing genus; *Aliimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of other.

Aliimycetocola

L. masc. adjective *alius*, other; L. masc. n. *Mycetocola*, An existing genus; *Aliimycetocola*: A genus related to but distinct from the existing genus Mycetocola of other.

Aliimycoavidus

L. masc. adjective *alius*, other; L. masc. n. *Mycoavidus*, An existing genus; *Aliimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of other.

Aliimycobacterium

L. masc. adjective *alius*, other; L. neut. n. *Mycobacterium*, An existing genus; *Aliimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of other.

Aliimycobacteroides

L. masc. adjective *alius*, other; L. neut. n. *Mycobacteroides*, An existing genus; *Aliimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of other.

Aliimycolicibacillus

L. masc. adjective *alius*, other; L. masc. n. *Mycolicibacillus*, An existing genus; *Aliimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of other.

Aliimycolicibacter

L. masc. adjective *alius*, other; L. masc. n. *Mycolicibacter*, An existing genus; *Aliimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of other.

Aliimycolicibacterium

L. masc. adjective *alius*, other; L. neut. n. *Mycolicibacterium*, An existing genus; *Aliimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of other.

Aliimycoplana

L. masc. adjective *alius*, other; L. fem. n. *Mycoplana*, An existing genus; *Aliimycoplana*: A genus related to but distinct from the existing genus Mycoplana of other.

Aliimycoplasma

L. masc. adjective *alius*, other; L. neut. n. *Mycoplasma*, An existing genus; *Aliimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of other.

Aliimycoplasmoides

L. masc. adjective *alius*, other; L. neut. n. *Mycoplasmoides*, An existing genus; *Aliimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of other.

Aliimycoplasmopsis

L. masc. adjective *alius*, other; L. fem. n. *Mycoplasmopsis*, An existing genus; *Aliimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of other.

Aliimyroides

L. masc. adjective *alius*, other; L. masc. n. *Myroides*, An existing genus; *Aliimyroides*: A genus related to but distinct from the existing genus Myroides of other.

Aliimyxacorys

L. masc. adjective *alius*, other; L. fem. n. *Myxacorys*, An existing genus; *Aliimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of other.

Aliimyxococcus

L. masc. adjective *alius*, other; L. masc. n. *Myxococcus*, An existing genus; *Aliimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of other.

Aliimzabimyces

L. masc. adjective *alius*, other; L. masc. n. *Mzabimyces*, An existing genus; *Aliimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of other.

Aliinaasia

L. masc. adjective *alius*, other; L. fem. n. *Naasia*, An existing genus; *Aliinaasia*: A genus related to but distinct from the existing genus Naasia of other.

Aliinafulsella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nafulsella*, An existing genus; *Aliinafulsella*: A genus related to but distinct from the existing genus Nafulsella of other.

Aliinakamurella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nakamurella*, An existing genus; *Aliinakamurella*: A genus related to but distinct from the existing genus Nakamurella of other.

Aliinamhaeicola

L. masc. adjective *alius*, other; L. masc. n. *Namhaeicola*, An existing genus; *Aliinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of other.

Aliinannocystis

L. masc. adjective *alius*, other; L. fem. n. *Nannocystis*, An existing genus; *Aliinannocystis*: A genus related to but distinct from the existing genus Nannocystis of other.

Aliinatranaerobaculum

L. masc. adjective *alius*, other; L. neut. n. *Natranaerobaculum*, An existing genus; *Aliinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of other.

Aliinatranaerobius

L. masc. adjective *alius*, other; L. masc. n. *Natranaerobius*, An existing genus; *Aliinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of other.

Aliinatranaerovirga

L. masc. adjective *alius*, other; L. fem. n. *Natranaerovirga*, An existing genus; *Aliinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of other.

Aliinatrarchaeobaculum

L. masc. adjective *alius*, other; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Aliinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of other.

Aliinatrarchaeobius

L. masc. adjective *alius*, other; L. masc. n. *Natrarchaeobius*, An existing genus; *Aliinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of other.

Aliinatrialba

L. masc. adjective *alius*, other; L. fem. n. *Natrialba*, An existing genus; *Aliinatrialba*: A genus related to but distinct from the existing genus Natrialba of other.

Aliinatribacillus

L. masc. adjective *alius*, other; L. masc. n. *Natribacillus*, An existing genus; *Aliinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of other.

Aliinatribaculum

L. masc. adjective *alius*, other; L. neut. n. *Natribaculum*, An existing genus; *Aliinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of other.

Aliinatrinema

L. masc. adjective *alius*, other; L. neut. n. *Natrinema*, An existing genus; *Aliinatrinema*: A genus related to but distinct from the existing genus Natrinema of other.

Aliinatroniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Natroniella*, An existing genus; *Aliinatroniella*: A genus related to but distinct from the existing genus Natroniella of other.

Aliinatronoarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Natronoarchaeum*, An existing genus; *Aliinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of other.

Aliinatronobacillus

L. masc. adjective *alius*, other; L. masc. n. *Natronobacillus*, An existing genus; *Aliinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of other.

Aliinatronobacterium

L. masc. adjective *alius*, other; L. neut. n. *Natronobacterium*, An existing genus; *Aliinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of other.

Aliinatronobiforma

L. masc. adjective *alius*, other; L. fem. n. *Natronobiforma*, An existing genus; *Aliinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of other.

Aliinatronocella

L. masc. adjective *alius*, other; L. fem. n. *Natronocella*, An existing genus; *Aliinatronocella*: A genus related to but distinct from the existing genus Natronocella of other.

Aliinatronococcus

L. masc. adjective *alius*, other; L. masc. n. *Natronococcus*, An existing genus; *Aliinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of other.

Aliinatronoflexus

L. masc. adjective *alius*, other; L. masc. n. *Natronoflexus*, An existing genus; *Aliinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of other.

Aliinatronolimnobius

L. masc. adjective *alius*, other; L. masc. n. *Natronolimnobius*, An existing genus; *Aliinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of other.

Aliinatronolimnohabitans

L. masc. adjective *alius*, other; L. masc. n. *Natronolimnohabitans*, An existing genus; *Aliinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of other.

Aliinatronomonas

L. masc. adjective *alius*, other; L. fem. n. *Natronomonas*, An existing genus; *Aliinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of other.

Aliinatronorubrum

L. masc. adjective *alius*, other; L. neut. n. *Natronorubrum*, An existing genus; *Aliinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of other.

Aliinatronospira

L. masc. adjective *alius*, other; L. fem. n. *Natronospira*, An existing genus; *Aliinatronospira*: A genus related to but distinct from the existing genus Natronospira of other.

Aliinatronospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Natronospirillum*, An existing genus; *Aliinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of other.

Aliinatronovirga

L. masc. adjective *alius*, other; L. fem. n. *Natronovirga*, An existing genus; *Aliinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of other.

Aliinaumannella

L. masc. adjective *alius*, other; L. fem. dim. n. *Naumannella*, An existing genus; *Aliinaumannella*: A genus related to but distinct from the existing genus Naumannella of other.

Aliinautella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nautella*, An existing genus; *Aliinautella*: A genus related to but distinct from the existing genus Nautella of other.

Aliinautilia

L. masc. adjective *alius*, other; L. fem. n. *Nautilia*, An existing genus; *Aliinautilia*: A genus related to but distinct from the existing genus Nautilia of other.

Aliinaxibacter

L. masc. adjective *alius*, other; L. masc. n. *Naxibacter*, An existing genus; *Aliinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of other.

Aliinecropsobacter

L. masc. adjective *alius*, other; L. masc. n. *Necropsobacter*, An existing genus; *Aliinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of other.

Aliinegadavirga

L. masc. adjective *alius*, other; L. fem. n. *Negadavirga*, An existing genus; *Aliinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of other.

Aliinegativicoccus

L. masc. adjective *alius*, other; L. masc. n. *Negativicoccus*, An existing genus; *Aliinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of other.

Aliineiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Neiella*, An existing genus; *Aliineiella*: A genus related to but distinct from the existing genus Neiella of other.

Aliineisseria

L. masc. adjective *alius*, other; L. fem. n. *Neisseria*, An existing genus; *Aliineisseria*: A genus related to but distinct from the existing genus Neisseria of other.

Aliinemorella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nemorella*, An existing genus; *Aliinemorella*: A genus related to but distinct from the existing genus Nemorella of other.

Aliinemorincola

L. masc. adjective *alius*, other; L. fem. n. *Nemorincola*, An existing genus; *Aliinemorincola*: A genus related to but distinct from the existing genus Nemorincola of other.

Aliineoasaia

L. masc. adjective *alius*, other; L. fem. n. *Neoasaia*, An existing genus; *Aliineoasaia*: A genus related to but distinct from the existing genus Neoasaia of other.

Aliineobacillus

L. masc. adjective *alius*, other; L. masc. n. *Neobacillus*, An existing genus; *Aliineobacillus*: A genus related to but distinct from the existing genus Neobacillus of other.

Aliineochlamydia

L. masc. adjective *alius*, other; L. fem. n. *Neochlamydia*, An existing genus; *Aliineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of other.

Aliineokomagataea

L. masc. adjective *alius*, other; L. fem. n. *Neokomagataea*, An existing genus; *Aliineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of other.

Aliineolyngbya

L. masc. adjective *alius*, other; L. fem. n. *Neolyngbya*, An existing genus; *Aliineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of other.

Aliineomegalonema

L. masc. adjective *alius*, other; L. neut. n. *Neomegalonema*, An existing genus; *Aliineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of other.

Aliineomicrococcus

L. masc. adjective *alius*, other; L. masc. n. *Neomicrococcus*, An existing genus; *Aliineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of other.

Aliineorhizobium

L. masc. adjective *alius*, other; L. neut. n. *Neorhizobium*, An existing genus; *Aliineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of other.

Aliineorickettsia

L. masc. adjective *alius*, other; L. fem. n. *Neorickettsia*, An existing genus; *Aliineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of other.

Aliineoscardovia

L. masc. adjective *alius*, other; L. fem. n. *Neoscardovia*, An existing genus; *Aliineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of other.

Aliineowestiellopsis

L. masc. adjective *alius*, other; L. fem. n. *Neowestiellopsis*, An existing genus; *Aliineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of other.

Aliineptunicella

L. masc. adjective *alius*, other; L. fem. n. *Neptunicella*, An existing genus; *Aliineptunicella*: A genus related to but distinct from the existing genus Neptunicella of other.

Aliineptunicoccus

L. masc. adjective *alius*, other; L. masc. n. *Neptunicoccus*, An existing genus; *Aliineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of other.

Aliineptuniibacter

L. masc. adjective *alius*, other; L. masc. n. *Neptuniibacter*, An existing genus; *Aliineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of other.

Aliineptunitalea

L. masc. adjective *alius*, other; L. fem. n. *Neptunitalea*, An existing genus; *Aliineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of other.

Aliineptunomonas

L. masc. adjective *alius*, other; L. fem. n. *Neptunomonas*, An existing genus; *Aliineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of other.

Aliinereida

L. masc. adjective *alius*, other; L. fem. n. *Nereida*, An existing genus; *Aliinereida*: A genus related to but distinct from the existing genus Nereida of other.

Aliinesiotobacter

L. masc. adjective *alius*, other; L. masc. n. *Nesiotobacter*, An existing genus; *Aliinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of other.

Aliinesterenkonia

L. masc. adjective *alius*, other; L. fem. n. *Nesterenkonia*, An existing genus; *Aliinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of other.

Aliinevskia

L. masc. adjective *alius*, other; L. fem. n. *Nevskia*, An existing genus; *Aliinevskia*: A genus related to but distinct from the existing genus Nevskia of other.

Aliinguyenibacter

L. masc. adjective *alius*, other; L. masc. n. *Nguyenibacter*, An existing genus; *Aliinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of other.

Aliiniabella

L. masc. adjective *alius*, other; L. fem. dim. n. *Niabella*, An existing genus; *Aliiniabella*: A genus related to but distinct from the existing genus Niabella of other.

Aliiniastella

L. masc. adjective *alius*, other; L. fem. dim. n. *Niastella*, An existing genus; *Aliiniastella*: A genus related to but distinct from the existing genus Niastella of other.

Aliinibrella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nibrella*, An existing genus; *Aliinibrella*: A genus related to but distinct from the existing genus Nibrella of other.

Aliinibribacter

L. masc. adjective *alius*, other; L. masc. n. *Nibribacter*, An existing genus; *Aliinibribacter*: A genus related to but distinct from the existing genus Nibribacter of other.

Aliinibricoccus

L. masc. adjective *alius*, other; L. masc. n. *Nibricoccus*, An existing genus; *Aliinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of other.

Aliinicoletella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nicoletella*, An existing genus; *Aliinicoletella*: A genus related to but distinct from the existing genus Nicoletella of other.

Aliiningiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Ningiella*, An existing genus; *Aliiningiella*: A genus related to but distinct from the existing genus Ningiella of other.

Aliinioella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nioella*, An existing genus; *Aliinioella*: A genus related to but distinct from the existing genus Nioella of other.

Aliinitratifractor

L. masc. adjective *alius*, other; L. masc. n. *Nitratifractor*, An existing genus; *Aliinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of other.

Aliinitratireductor

L. masc. adjective *alius*, other; L. masc. n. *Nitratireductor*, An existing genus; *Aliinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of other.

Aliinitratiruptor

L. masc. adjective *alius*, other; L. masc. n. *Nitratiruptor*, An existing genus; *Aliinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of other.

Aliinitriliruptor

L. masc. adjective *alius*, other; L. masc. n. *Nitriliruptor*, An existing genus; *Aliinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of other.

Aliinitrincola

L. masc. adjective *alius*, other; L. masc. n. *Nitrincola*, An existing genus; *Aliinitrincola*: A genus related to but distinct from the existing genus Nitrincola of other.

Aliinitritalea

L. masc. adjective *alius*, other; L. fem. n. *Nitritalea*, An existing genus; *Aliinitritalea*: A genus related to but distinct from the existing genus Nitritalea of other.

Aliinitrobacter

L. masc. adjective *alius*, other; L. masc. n. *Nitrobacter*, An existing genus; *Aliinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of other.

Aliinitrococcus

L. masc. adjective *alius*, other; L. masc. n. *Nitrococcus*, An existing genus; *Aliinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of other.

Aliinitrolancea

L. masc. adjective *alius*, other; L. fem. n. *Nitrolancea*, An existing genus; *Aliinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of other.

Aliinitrosarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Nitrosarchaeum*, An existing genus; *Aliinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of other.

Aliinitrosococcus

L. masc. adjective *alius*, other; L. masc. n. *Nitrosococcus*, An existing genus; *Aliinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of other.

Aliinitrosolobus

L. masc. adjective *alius*, other; L. masc. n. *Nitrosolobus*, An existing genus; *Aliinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of other.

Aliinitrosomonas

L. masc. adjective *alius*, other; L. fem. n. *Nitrosomonas*, An existing genus; *Aliinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of other.

Aliinitrosopumilus

L. masc. adjective *alius*, other; L. masc. n. *Nitrosopumilus*, An existing genus; *Aliinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of other.

Aliinitrososphaera

L. masc. adjective *alius*, other; L. fem. n. *Nitrososphaera*, An existing genus; *Aliinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of other.

Aliinitrosospira

L. masc. adjective *alius*, other; L. fem. n. *Nitrosospira*, An existing genus; *Aliinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of other.

Aliinitrospina

L. masc. adjective *alius*, other; L. fem. n. *Nitrospina*, An existing genus; *Aliinitrospina*: A genus related to but distinct from the existing genus Nitrospina of other.

Aliinitrospira

L. masc. adjective *alius*, other; L. fem. n. *Nitrospira*, An existing genus; *Aliinitrospira*: A genus related to but distinct from the existing genus Nitrospira of other.

Aliiniveibacterium

L. masc. adjective *alius*, other; L. neut. n. *Niveibacterium*, An existing genus; *Aliiniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of other.

Aliiniveispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Niveispirillum*, An existing genus; *Aliiniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of other.

Aliiniveitalea

L. masc. adjective *alius*, other; L. fem. n. *Niveitalea*, An existing genus; *Aliiniveitalea*: A genus related to but distinct from the existing genus Niveitalea of other.

Aliinocardia

L. masc. adjective *alius*, other; L. fem. n. *Nocardia*, An existing genus; *Aliinocardia*: A genus related to but distinct from the existing genus Nocardia of other.

Aliinocardioides

L. masc. adjective *alius*, other; L. masc. n. *Nocardioides*, An existing genus; *Aliinocardioides*: A genus related to but distinct from the existing genus Nocardioides of other.

Aliinocardiopsis

L. masc. adjective *alius*, other; L. fem. n. *Nocardiopsis*, An existing genus; *Aliinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of other.

Aliinodosilinea

L. masc. adjective *alius*, other; L. fem. n. *Nodosilinea*, An existing genus; *Aliinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of other.

Aliinonhongiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nonhongiella*, An existing genus; *Aliinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of other.

Aliinonomuraea

L. masc. adjective *alius*, other; L. fem. n. *Nonomuraea*, An existing genus; *Aliinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of other.

Aliinosocomiicoccus

L. masc. adjective *alius*, other; L. masc. n. *Nosocomiicoccus*, An existing genus; *Aliinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of other.

Aliinostoc

L. masc. adjective *alius*, other; L. neut. n. *Nostoc*, An existing genus; *Aliinostoc*: A genus related to but distinct from the existing genus Nostoc of other.

Aliinotoacmeibacter

L. masc. adjective *alius*, other; L. masc. n. *Notoacmeibacter*, An existing genus; *Aliinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of other.

Aliinovibacillus

L. masc. adjective *alius*, other; L. masc. n. *Novibacillus*, An existing genus; *Aliinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of other.

Aliinoviherbaspirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Aliinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of other.

Aliinovimethylophilus

L. masc. adjective *alius*, other; L. masc. n. *Novimethylophilus*, An existing genus; *Aliinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of other.

Aliinovipirellula

L. masc. adjective *alius*, other; L. fem. dim. n. *Novipirellula*, An existing genus; *Aliinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of other.

Aliinovispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Novispirillum*, An existing genus; *Aliinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of other.

Aliinovosphingobium

L. masc. adjective *alius*, other; L. neut. n. *Novosphingobium*, An existing genus; *Aliinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of other.

Aliinovosphingopyxis

L. masc. adjective *alius*, other; L. fem. n. *Novosphingopyxis*, An existing genus; *Aliinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of other.

Aliinubsella

L. masc. adjective *alius*, other; L. fem. dim. n. *Nubsella*, An existing genus; *Aliinubsella*: A genus related to but distinct from the existing genus Nubsella of other.

Aliinumidum

L. masc. adjective *alius*, other; L. neut. n. *Numidum*, An existing genus; *Aliinumidum*: A genus related to but distinct from the existing genus Numidum of other.

Aliiobesumbacterium

L. masc. adjective *alius*, other; L. neut. n. *Obesumbacterium*, An existing genus; *Aliiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of other.

Aliioblitimonas

L. masc. adjective *alius*, other; L. fem. n. *Oblitimonas*, An existing genus; *Aliioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of other.

Aliioccallatibacter

L. masc. adjective *alius*, other; L. masc. n. *Occallatibacter*, An existing genus; *Aliioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of other.

Aliioccidentia

L. masc. adjective *alius*, other; L. fem. n. *Occidentia*, An existing genus; *Aliioccidentia*: A genus related to but distinct from the existing genus Occidentia of other.

Aliioceanibacterium

L. masc. adjective *alius*, other; L. neut. n. *Oceanibacterium*, An existing genus; *Aliioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of other.

Aliioceanibaculum

L. masc. adjective *alius*, other; L. neut. n. *Oceanibaculum*, An existing genus; *Aliioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of other.

Aliioceanibium

L. masc. adjective *alius*, other; L. neut. n. *Oceanibium*, An existing genus; *Aliioceanibium*: A genus related to but distinct from the existing genus Oceanibium of other.

Aliioceanicella

L. masc. adjective *alius*, other; L. fem. n. *Oceanicella*, An existing genus; *Aliioceanicella*: A genus related to but distinct from the existing genus Oceanicella of other.

Aliioceanicoccus

L. masc. adjective *alius*, other; L. masc. n. *Oceanicoccus*, An existing genus; *Aliioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of other.

Aliioceanicola

L. masc. adjective *alius*, other; L. masc. n. *Oceanicola*, An existing genus; *Aliioceanicola*: A genus related to but distinct from the existing genus Oceanicola of other.

Aliioceaniglobus

L. masc. adjective *alius*, other; L. masc. n. *Oceaniglobus*, An existing genus; *Aliioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of other.

Aliioceanimonas

L. masc. adjective *alius*, other; L. fem. n. *Oceanimonas*, An existing genus; *Aliioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of other.

Aliioceaniradius

L. masc. adjective *alius*, other; L. masc. n. *Oceaniradius*, An existing genus; *Aliioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of other.

Aliioceanirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Oceanirhabdus*, An existing genus; *Aliioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of other.

Aliioceanisphaera

L. masc. adjective *alius*, other; L. fem. n. *Oceanisphaera*, An existing genus; *Aliioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of other.

Aliioceanispirochaeta

L. masc. adjective *alius*, other; L. fem. n. *Oceanispirochaeta*, An existing genus; *Aliioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of other.

Aliioceanitalea

L. masc. adjective *alius*, other; L. fem. n. *Oceanitalea*, An existing genus; *Aliioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of other.

Aliioceanithermus

L. masc. adjective *alius*, other; L. masc. n. *Oceanithermus*, An existing genus; *Aliioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of other.

Aliioceanivirga

L. masc. adjective *alius*, other; L. fem. n. *Oceanivirga*, An existing genus; *Aliioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of other.

Aliioceanobacillus

L. masc. adjective *alius*, other; L. masc. n. *Oceanobacillus*, An existing genus; *Aliioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of other.

Aliioceanobacter

L. masc. adjective *alius*, other; L. masc. n. *Oceanobacter*, An existing genus; *Aliioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of other.

Aliioceanococcus

L. masc. adjective *alius*, other; L. masc. n. *Oceanococcus*, An existing genus; *Aliioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of other.

Aliioceanospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Aliioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of other.

Aliioceanotoga

L. masc. adjective *alius*, other; L. fem. n. *Oceanotoga*, An existing genus; *Aliioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of other.

Aliiochrobactrum

L. masc. adjective *alius*, other; L. neut. n. *Ochrobactrum*, An existing genus; *Aliiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of other.

Aliiochrovirga

L. masc. adjective *alius*, other; L. fem. n. *Ochrovirga*, An existing genus; *Aliiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of other.

Aliioctadecabacter

L. masc. adjective *alius*, other; L. masc. n. *Octadecabacter*, An existing genus; *Aliioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of other.

Aliioculatella

L. masc. adjective *alius*, other; L. fem. n. *Oculatella*, An existing genus; *Aliioculatella*: A genus related to but distinct from the existing genus Oculatella of other.

Aliiodorella

L. masc. adjective *alius*, other; L. fem. dim. n. *Odorella*, An existing genus; *Aliiodorella*: A genus related to but distinct from the existing genus Odorella of other.

Aliiodoribacter

L. masc. adjective *alius*, other; L. masc. n. *Odoribacter*, An existing genus; *Aliiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of other.

Aliioenococcus

L. masc. adjective *alius*, other; L. masc. n. *Oenococcus*, An existing genus; *Aliioenococcus*: A genus related to but distinct from the existing genus Oenococcus of other.

Aliioerskovia

L. masc. adjective *alius*, other; L. fem. n. *Oerskovia*, An existing genus; *Aliioerskovia*: A genus related to but distinct from the existing genus Oerskovia of other.

Aliioharaeibacter

L. masc. adjective *alius*, other; L. masc. n. *Oharaeibacter*, An existing genus; *Aliioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of other.

Aliiohtaekwangia

L. masc. adjective *alius*, other; L. fem. n. *Ohtaekwangia*, An existing genus; *Aliiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of other.

Aliiokeania

L. masc. adjective *alius*, other; L. fem. n. *Okeania*, An existing genus; *Aliiokeania*: A genus related to but distinct from the existing genus Okeania of other.

Aliiokibacterium

L. masc. adjective *alius*, other; L. neut. n. *Okibacterium*, An existing genus; *Aliiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of other.

Aliiolegusella

L. masc. adjective *alius*, other; L. fem. dim. n. *Olegusella*, An existing genus; *Aliiolegusella*: A genus related to but distinct from the existing genus Olegusella of other.

Aliioleiagrimonas

L. masc. adjective *alius*, other; L. fem. n. *Oleiagrimonas*, An existing genus; *Aliioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of other.

Aliioleibacter

L. masc. adjective *alius*, other; L. masc. n. *Oleibacter*, An existing genus; *Aliioleibacter*: A genus related to but distinct from the existing genus Oleibacter of other.

Aliioleiharenicola

L. masc. adjective *alius*, other; L. masc. n. *Oleiharenicola*, An existing genus; *Aliioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of other.

Aliioleiliquidispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Aliioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of other.

Aliioleisolibacter

L. masc. adjective *alius*, other; L. masc. n. *Oleisolibacter*, An existing genus; *Aliioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of other.

Aliioleispira

L. masc. adjective *alius*, other; L. fem. n. *Oleispira*, An existing genus; *Aliioleispira*: A genus related to but distinct from the existing genus Oleispira of other.

Aliioligella

L. masc. adjective *alius*, other; L. fem. dim. n. *Oligella*, An existing genus; *Aliioligella*: A genus related to but distinct from the existing genus Oligella of other.

Aliioligoflexus

L. masc. adjective *alius*, other; L. masc. n. *Oligoflexus*, An existing genus; *Aliioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of other.

Aliioligosphaera

L. masc. adjective *alius*, other; L. fem. n. *Oligosphaera*, An existing genus; *Aliioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of other.

Aliioligotropha

L. masc. adjective *alius*, other; L. fem. n. *Oligotropha*, An existing genus; *Aliioligotropha*: A genus related to but distinct from the existing genus Oligotropha of other.

Aliiolivibacter

L. masc. adjective *alius*, other; L. masc. n. *Olivibacter*, An existing genus; *Aliiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of other.

Aliiolleya

L. masc. adjective *alius*, other; L. fem. n. *Olleya*, An existing genus; *Aliiolleya*: A genus related to but distinct from the existing genus Olleya of other.

Aliiolsenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Olsenella*, An existing genus; *Aliiolsenella*: A genus related to but distinct from the existing genus Olsenella of other.

Aliionodrimia

L. masc. adjective *alius*, other; L. fem. n. *Onodrimia*, An existing genus; *Aliionodrimia*: A genus related to but distinct from the existing genus Onodrimia of other.

Aliiopitutus

L. masc. adjective *alius*, other; L. masc. n. *Opitutus*, An existing genus; *Aliiopitutus*: A genus related to but distinct from the existing genus Opitutus of other.

Aliiorenia

L. masc. adjective *alius*, other; L. fem. n. *Orenia*, An existing genus; *Aliiorenia*: A genus related to but distinct from the existing genus Orenia of other.

Aliioribacterium

L. masc. adjective *alius*, other; L. neut. n. *Oribacterium*, An existing genus; *Aliioribacterium*: A genus related to but distinct from the existing genus Oribacterium of other.

Aliioribaculum

L. masc. adjective *alius*, other; L. neut. n. *Oribaculum*, An existing genus; *Aliioribaculum*: A genus related to but distinct from the existing genus Oribaculum of other.

Aliioricola

L. masc. adjective *alius*, other; L. fem. n. *Oricola*, An existing genus; *Aliioricola*: A genus related to but distinct from the existing genus Oricola of other.

Aliiornatilinea

L. masc. adjective *alius*, other; L. fem. n. *Ornatilinea*, An existing genus; *Aliiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of other.

Aliiornithinibacillus

L. masc. adjective *alius*, other; L. masc. n. *Ornithinibacillus*, An existing genus; *Aliiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of other.

Aliiornithinibacter

L. masc. adjective *alius*, other; L. masc. n. *Ornithinibacter*, An existing genus; *Aliiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of other.

Aliiornithinicoccus

L. masc. adjective *alius*, other; L. masc. n. *Ornithinicoccus*, An existing genus; *Aliiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of other.

Aliiornithinimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Ornithinimicrobium*, An existing genus; *Aliiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of other.

Aliiornithobacterium

L. masc. adjective *alius*, other; L. neut. n. *Ornithobacterium*, An existing genus; *Aliiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of other.

Aliiorrella

L. masc. adjective *alius*, other; L. fem. dim. n. *Orrella*, An existing genus; *Aliiorrella*: A genus related to but distinct from the existing genus Orrella of other.

Aliioryzihumus

L. masc. adjective *alius*, other; L. fem. n. *Oryzihumus*, An existing genus; *Aliioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of other.

Aliioryzisolibacter

L. masc. adjective *alius*, other; L. masc. n. *Oryzisolibacter*, An existing genus; *Aliioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of other.

Aliioryzobacter

L. masc. adjective *alius*, other; L. masc. n. *Oryzobacter*, An existing genus; *Aliioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of other.

Aliioryzomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Oryzomicrobium*, An existing genus; *Aliioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of other.

Aliioryzomonas

L. masc. adjective *alius*, other; L. fem. n. *Oryzomonas*, An existing genus; *Aliioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of other.

Aliioscillatoria

L. masc. adjective *alius*, other; L. fem. n. *Oscillatoria*, An existing genus; *Aliioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of other.

Aliioscillibacter

L. masc. adjective *alius*, other; L. masc. n. *Oscillibacter*, An existing genus; *Aliioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of other.

Aliioscillochloris

L. masc. adjective *alius*, other; L. fem. n. *Oscillochloris*, An existing genus; *Aliioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of other.

Aliioscillospira

L. masc. adjective *alius*, other; L. fem. n. *Oscillospira*, An existing genus; *Aliioscillospira*: A genus related to but distinct from the existing genus Oscillospira of other.

Aliiotariodibacter

L. masc. adjective *alius*, other; L. masc. n. *Otariodibacter*, An existing genus; *Aliiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of other.

Aliiottowia

L. masc. adjective *alius*, other; L. fem. n. *Ottowia*, An existing genus; *Aliiottowia*: A genus related to but distinct from the existing genus Ottowia of other.

Aliiowenweeksia

L. masc. adjective *alius*, other; L. fem. n. *Owenweeksia*, An existing genus; *Aliiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of other.

Aliioxalobacter

L. masc. adjective *alius*, other; L. masc. n. *Oxalobacter*, An existing genus; *Aliioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of other.

Aliioxalophagus

L. masc. adjective *alius*, other; L. masc. n. *Oxalophagus*, An existing genus; *Aliioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of other.

Aliioxobacter

L. masc. adjective *alius*, other; L. masc. n. *Oxobacter*, An existing genus; *Aliioxobacter*: A genus related to but distinct from the existing genus Oxobacter of other.

Aliioxynema

L. masc. adjective *alius*, other; L. neut. n. *Oxynema*, An existing genus; *Aliioxynema*: A genus related to but distinct from the existing genus Oxynema of other.

Aliipacificibacter

L. masc. adjective *alius*, other; L. masc. n. *Pacificibacter*, An existing genus; *Aliipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of other.

Aliipaenactinomyces

L. masc. adjective *alius*, other; L. masc. n. *Paenactinomyces*, An existing genus; *Aliipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of other.

Aliipaenalcaligenes

L. masc. adjective *alius*, other; L. masc. n. *Paenalcaligenes*, An existing genus; *Aliipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of other.

Aliipaenarthrobacter

L. masc. adjective *alius*, other; L. masc. n. *Paenarthrobacter*, An existing genus; *Aliipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of other.

Aliipaenibacillus

L. masc. adjective *alius*, other; L. masc. n. *Paenibacillus*, An existing genus; *Aliipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of other.

Aliipaeniclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Aliipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of other.

Aliipaeniglutamicibacter

L. masc. adjective *alius*, other; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Aliipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of other.

Aliipaenimaribius

L. masc. adjective *alius*, other; L. masc. n. *Paenimaribius*, An existing genus; *Aliipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of other.

Aliipaenirhodobacter

L. masc. adjective *alius*, other; L. masc. n. *Paenirhodobacter*, An existing genus; *Aliipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of other.

Aliipaenisporosarcina

L. masc. adjective *alius*, other; L. fem. n. *Paenisporosarcina*, An existing genus; *Aliipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of other.

Aliipaenochrobactrum

L. masc. adjective *alius*, other; L. neut. n. *Paenochrobactrum*, An existing genus; *Aliipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of other.

Aliipalaeococcus

L. masc. adjective *alius*, other; L. masc. n. *Palaeococcus*, An existing genus; *Aliipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of other.

Aliipalleronia

L. masc. adjective *alius*, other; L. fem. n. *Palleronia*, An existing genus; *Aliipalleronia*: A genus related to but distinct from the existing genus Palleronia of other.

Aliipaludibacterium

L. masc. adjective *alius*, other; L. neut. n. *Paludibacterium*, An existing genus; *Aliipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of other.

Aliipaludibaculum

L. masc. adjective *alius*, other; L. neut. n. *Paludibaculum*, An existing genus; *Aliipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of other.

Aliipaludicola

L. masc. adjective *alius*, other; L. masc. n. *Paludicola*, An existing genus; *Aliipaludicola*: A genus related to but distinct from the existing genus Paludicola of other.

Aliipaludifilum

L. masc. adjective *alius*, other; L. neut. n. *Paludifilum*, An existing genus; *Aliipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of other.

Aliipaludisphaera

L. masc. adjective *alius*, other; L. fem. n. *Paludisphaera*, An existing genus; *Aliipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of other.

Aliipanacagrimonas

L. masc. adjective *alius*, other; L. fem. n. *Panacagrimonas*, An existing genus; *Aliipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of other.

Aliipanacibacter

L. masc. adjective *alius*, other; L. masc. n. *Panacibacter*, An existing genus; *Aliipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of other.

Aliipandoraea

L. masc. adjective *alius*, other; L. fem. n. *Pandoraea*, An existing genus; *Aliipandoraea*: A genus related to but distinct from the existing genus Pandoraea of other.

Aliipannonibacter

L. masc. adjective *alius*, other; L. masc. n. *Pannonibacter*, An existing genus; *Aliipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of other.

Aliipannus

L. masc. adjective *alius*, other; L. masc. n. *Pannus*, An existing genus; *Aliipannus*: A genus related to but distinct from the existing genus Pannus of other.

Aliipantanalinema

L. masc. adjective *alius*, other; L. neut. n. *Pantanalinema*, An existing genus; *Aliipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of other.

Aliipantoea

L. masc. adjective *alius*, other; L. fem. n. *Pantoea*, An existing genus; *Aliipantoea*: A genus related to but distinct from the existing genus Pantoea of other.

Aliipapillibacter

L. masc. adjective *alius*, other; L. masc. n. *Papillibacter*, An existing genus; *Aliipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of other.

Aliiparabacteroides

L. masc. adjective *alius*, other; L. masc. n. *Parabacteroides*, An existing genus; *Aliiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of other.

Aliiparablastomonas

L. masc. adjective *alius*, other; L. fem. n. *Parablastomonas*, An existing genus; *Aliiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of other.

Aliiparaburkholderia

L. masc. adjective *alius*, other; L. fem. n. *Paraburkholderia*, An existing genus; *Aliiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of other.

Aliiparacandidimonas

L. masc. adjective *alius*, other; L. fem. n. *Paracandidimonas*, An existing genus; *Aliiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of other.

Aliiparachlamydia

L. masc. adjective *alius*, other; L. fem. n. *Parachlamydia*, An existing genus; *Aliiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of other.

Aliiparaclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Paraclostridium*, An existing genus; *Aliiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of other.

Aliiparacnuella

L. masc. adjective *alius*, other; L. fem. dim. n. *Paracnuella*, An existing genus; *Aliiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of other.

Aliiparacoccus

L. masc. adjective *alius*, other; L. masc. n. *Paracoccus*, An existing genus; *Aliiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of other.

Aliiparaconexibacter

L. masc. adjective *alius*, other; L. masc. n. *Paraconexibacter*, An existing genus; *Aliiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of other.

Aliiparacraurococcus

L. masc. adjective *alius*, other; L. masc. n. *Paracraurococcus*, An existing genus; *Aliiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of other.

Aliiparadesulfovibrio

L. masc. adjective *alius*, other; L. masc. n. *Paradesulfovibrio*, An existing genus; *Aliiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of other.

Aliiparadevosia

L. masc. adjective *alius*, other; L. fem. n. *Paradevosia*, An existing genus; *Aliiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of other.

Aliiparadonghicola

L. masc. adjective *alius*, other; L. masc. n. *Paradonghicola*, An existing genus; *Aliiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of other.

Aliiparaeggerthella

L. masc. adjective *alius*, other; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Aliiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of other.

Aliiparaferrimonas

L. masc. adjective *alius*, other; L. fem. n. *Paraferrimonas*, An existing genus; *Aliiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of other.

Aliiparafilimonas

L. masc. adjective *alius*, other; L. fem. n. *Parafilimonas*, An existing genus; *Aliiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of other.

Aliiparaflavitalea

L. masc. adjective *alius*, other; L. fem. n. *Paraflavitalea*, An existing genus; *Aliiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of other.

Aliiparafrigoribacterium

L. masc. adjective *alius*, other; L. neut. n. *Parafrigoribacterium*, An existing genus; *Aliiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of other.

Aliiparageobacillus

L. masc. adjective *alius*, other; L. masc. n. *Parageobacillus*, An existing genus; *Aliiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of other.

Aliiparaglaciecola

L. masc. adjective *alius*, other; L. fem. n. *Paraglaciecola*, An existing genus; *Aliiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of other.

Aliiparaglycomyces

L. masc. adjective *alius*, other; L. masc. n. *Paraglycomyces*, An existing genus; *Aliiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of other.

Aliiparahaliea

L. masc. adjective *alius*, other; L. fem. n. *Parahaliea*, An existing genus; *Aliiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of other.

Aliiparaherbaspirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Aliiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of other.

Aliiparalactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Paralactobacillus*, An existing genus; *Aliiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of other.

Aliiparalcaligenes

L. masc. adjective *alius*, other; L. masc. n. *Paralcaligenes*, An existing genus; *Aliiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of other.

Aliiparaliobacillus

L. masc. adjective *alius*, other; L. masc. n. *Paraliobacillus*, An existing genus; *Aliiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of other.

Aliiparalkalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Paralkalibacillus*, An existing genus; *Aliiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of other.

Aliiparamaledivibacter

L. masc. adjective *alius*, other; L. masc. n. *Paramaledivibacter*, An existing genus; *Aliiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of other.

Aliiparamesonia

L. masc. adjective *alius*, other; L. fem. n. *Paramesonia*, An existing genus; *Aliiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of other.

Aliiparamoritella

L. masc. adjective *alius*, other; L. fem. dim. n. *Paramoritella*, An existing genus; *Aliiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of other.

Aliiparamuribaculum

L. masc. adjective *alius*, other; L. neut. n. *Paramuribaculum*, An existing genus; *Aliiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of other.

Aliiparaoerskovia

L. masc. adjective *alius*, other; L. fem. n. *Paraoerskovia*, An existing genus; *Aliiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of other.

Aliiparapedobacter

L. masc. adjective *alius*, other; L. masc. n. *Parapedobacter*, An existing genus; *Aliiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of other.

Aliiparaperlucidibaca

L. masc. adjective *alius*, other; L. fem. n. *Paraperlucidibaca*, An existing genus; *Aliiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of other.

Aliiparaphaeobacter

L. masc. adjective *alius*, other; L. masc. n. *Paraphaeobacter*, An existing genus; *Aliiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of other.

Aliiparaphotobacterium

L. masc. adjective *alius*, other; L. neut. n. *Paraphotobacterium*, An existing genus; *Aliiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of other.

Aliiparaprevotella

L. masc. adjective *alius*, other; L. fem. dim. n. *Paraprevotella*, An existing genus; *Aliiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of other.

Aliiparapseudoflavitalea

L. masc. adjective *alius*, other; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Aliiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of other.

Aliiparapusillimonas

L. masc. adjective *alius*, other; L. fem. n. *Parapusillimonas*, An existing genus; *Aliiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of other.

Aliipararcticibacter

L. masc. adjective *alius*, other; L. masc. n. *Pararcticibacter*, An existing genus; *Aliipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of other.

Aliipararheinheimera

L. masc. adjective *alius*, other; L. fem. n. *Pararheinheimera*, An existing genus; *Aliipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of other.

Aliipararhizobium

L. masc. adjective *alius*, other; L. neut. n. *Pararhizobium*, An existing genus; *Aliipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of other.

Aliipararhodobacter

L. masc. adjective *alius*, other; L. masc. n. *Pararhodobacter*, An existing genus; *Aliipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of other.

Aliipararhodospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Aliipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of other.

Aliipararobbsia

L. masc. adjective *alius*, other; L. fem. n. *Pararobbsia*, An existing genus; *Aliipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of other.

Aliiparasaccharibacter

L. masc. adjective *alius*, other; L. masc. n. *Parasaccharibacter*, An existing genus; *Aliiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of other.

Aliiparascardovia

L. masc. adjective *alius*, other; L. fem. n. *Parascardovia*, An existing genus; *Aliiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of other.

Aliiparasedimentitalea

L. masc. adjective *alius*, other; L. fem. n. *Parasedimentitalea*, An existing genus; *Aliiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of other.

Aliiparasediminibacterium

L. masc. adjective *alius*, other; L. neut. n. *Parasediminibacterium*, An existing genus; *Aliiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of other.

Aliiparasegetibacter

L. masc. adjective *alius*, other; L. masc. n. *Parasegetibacter*, An existing genus; *Aliiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of other.

Aliiparashewanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Parashewanella*, An existing genus; *Aliiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of other.

Aliiparasphaerochaeta

L. masc. adjective *alius*, other; L. fem. n. *Parasphaerochaeta*, An existing genus; *Aliiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of other.

Aliiparasphingopyxis

L. masc. adjective *alius*, other; L. fem. n. *Parasphingopyxis*, An existing genus; *Aliiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of other.

Aliiparasphingorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Parasphingorhabdus*, An existing genus; *Aliiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of other.

Aliiparasporobacterium

L. masc. adjective *alius*, other; L. neut. n. *Parasporobacterium*, An existing genus; *Aliiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of other.

Aliiparasutterella

L. masc. adjective *alius*, other; L. fem. dim. n. *Parasutterella*, An existing genus; *Aliiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of other.

Aliiparemcibacter

L. masc. adjective *alius*, other; L. masc. n. *Paremcibacter*, An existing genus; *Aliiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of other.

Aliiparendozoicomonas

L. masc. adjective *alius*, other; L. fem. n. *Parendozoicomonas*, An existing genus; *Aliiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of other.

Aliiparoceanicella

L. masc. adjective *alius*, other; L. fem. n. *Paroceanicella*, An existing genus; *Aliiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of other.

Aliiparolsenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Parolsenella*, An existing genus; *Aliiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of other.

Aliiparvibium

L. masc. adjective *alius*, other; L. neut. n. *Parvibium*, An existing genus; *Aliiparvibium*: A genus related to but distinct from the existing genus Parvibium of other.

Aliiparvimonas

L. masc. adjective *alius*, other; L. fem. n. *Parvimonas*, An existing genus; *Aliiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of other.

Aliiparviterribacter

L. masc. adjective *alius*, other; L. masc. n. *Parviterribacter*, An existing genus; *Aliiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of other.

Aliiparvularcula

L. masc. adjective *alius*, other; L. fem. dim. n. *Parvularcula*, An existing genus; *Aliiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of other.

Aliipasteurella

L. masc. adjective *alius*, other; L. fem. dim. n. *Pasteurella*, An existing genus; *Aliipasteurella*: A genus related to but distinct from the existing genus Pasteurella of other.

Aliipasteuria

L. masc. adjective *alius*, other; L. fem. n. *Pasteuria*, An existing genus; *Aliipasteuria*: A genus related to but distinct from the existing genus Pasteuria of other.

Aliipatiriisocius

L. masc. adjective *alius*, other; L. masc. n. *Patiriisocius*, An existing genus; *Aliipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of other.

Aliipatulibacter

L. masc. adjective *alius*, other; L. masc. n. *Patulibacter*, An existing genus; *Aliipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of other.

Aliipaucibacter

L. masc. adjective *alius*, other; L. masc. n. *Paucibacter*, An existing genus; *Aliipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of other.

Aliipaucilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Paucilactobacillus*, An existing genus; *Aliipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of other.

Aliipaucimonas

L. masc. adjective *alius*, other; L. fem. n. *Paucimonas*, An existing genus; *Aliipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of other.

Aliipaucisalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Paucisalibacillus*, An existing genus; *Aliipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of other.

Aliipauljensenia

L. masc. adjective *alius*, other; L. fem. n. *Pauljensenia*, An existing genus; *Aliipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of other.

Aliipectinatus

L. masc. adjective *alius*, other; L. masc. n. *Pectinatus*, An existing genus; *Aliipectinatus*: A genus related to but distinct from the existing genus Pectinatus of other.

Aliipectobacterium

L. masc. adjective *alius*, other; L. neut. n. *Pectobacterium*, An existing genus; *Aliipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of other.

Aliipediococcus

L. masc. adjective *alius*, other; L. masc. n. *Pediococcus*, An existing genus; *Aliipediococcus*: A genus related to but distinct from the existing genus Pediococcus of other.

Aliipedobacter

L. masc. adjective *alius*, other; L. masc. n. *Pedobacter*, An existing genus; *Aliipedobacter*: A genus related to but distinct from the existing genus Pedobacter of other.

Aliipedococcus

L. masc. adjective *alius*, other; L. masc. n. *Pedococcus*, An existing genus; *Aliipedococcus*: A genus related to but distinct from the existing genus Pedococcus of other.

Aliipedomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Pedomicrobium*, An existing genus; *Aliipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of other.

Aliipegethrix

L. masc. adjective *alius*, other; L. fem. n. *Pegethrix*, An existing genus; *Aliipegethrix*: A genus related to but distinct from the existing genus Pegethrix of other.

Aliipelagibaca

L. masc. adjective *alius*, other; L. fem. n. *Pelagibaca*, An existing genus; *Aliipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of other.

Aliipelagibacillus

L. masc. adjective *alius*, other; L. masc. n. *Pelagibacillus*, An existing genus; *Aliipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of other.

Aliipelagibacterium

L. masc. adjective *alius*, other; L. neut. n. *Pelagibacterium*, An existing genus; *Aliipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of other.

Aliipelagibaculum

L. masc. adjective *alius*, other; L. neut. n. *Pelagibaculum*, An existing genus; *Aliipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of other.

Aliipelagibius

L. masc. adjective *alius*, other; L. masc. n. *Pelagibius*, An existing genus; *Aliipelagibius*: A genus related to but distinct from the existing genus Pelagibius of other.

Aliipelagicoccus

L. masc. adjective *alius*, other; L. masc. n. *Pelagicoccus*, An existing genus; *Aliipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of other.

Aliipelagicola

L. masc. adjective *alius*, other; L. masc. n. *Pelagicola*, An existing genus; *Aliipelagicola*: A genus related to but distinct from the existing genus Pelagicola of other.

Aliipelagihabitans

L. masc. adjective *alius*, other; L. masc. n. *Pelagihabitans*, An existing genus; *Aliipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of other.

Aliipelagimonas

L. masc. adjective *alius*, other; L. fem. n. *Pelagimonas*, An existing genus; *Aliipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of other.

Aliipelagirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Pelagirhabdus*, An existing genus; *Aliipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of other.

Aliipelagitalea

L. masc. adjective *alius*, other; L. fem. n. *Pelagitalea*, An existing genus; *Aliipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of other.

Aliipelagivirga

L. masc. adjective *alius*, other; L. fem. n. *Pelagivirga*, An existing genus; *Aliipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of other.

Aliipelczaria

L. masc. adjective *alius*, other; L. fem. n. *Pelczaria*, An existing genus; *Aliipelczaria*: A genus related to but distinct from the existing genus Pelczaria of other.

Aliipelistega

L. masc. adjective *alius*, other; L. fem. n. *Pelistega*, An existing genus; *Aliipelistega*: A genus related to but distinct from the existing genus Pelistega of other.

Aliipelobium

L. masc. adjective *alius*, other; L. neut. n. *Pelobium*, An existing genus; *Aliipelobium*: A genus related to but distinct from the existing genus Pelobium of other.

Aliipelodictyon

L. masc. adjective *alius*, other; L. neut. n. *Pelodictyon*, An existing genus; *Aliipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of other.

Aliipelolinea

L. masc. adjective *alius*, other; L. fem. n. *Pelolinea*, An existing genus; *Aliipelolinea*: A genus related to but distinct from the existing genus Pelolinea of other.

Aliipelomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Pelomicrobium*, An existing genus; *Aliipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of other.

Aliipelomonas

L. masc. adjective *alius*, other; L. fem. n. *Pelomonas*, An existing genus; *Aliipelomonas*: A genus related to but distinct from the existing genus Pelomonas of other.

Aliipeloploca

L. masc. adjective *alius*, other; L. fem. n. *Peloploca*, An existing genus; *Aliipeloploca*: A genus related to but distinct from the existing genus Peloploca of other.

Aliipelosinus

L. masc. adjective *alius*, other; L. masc. n. *Pelosinus*, An existing genus; *Aliipelosinus*: A genus related to but distinct from the existing genus Pelosinus of other.

Aliipelospora

L. masc. adjective *alius*, other; L. fem. n. *Pelospora*, An existing genus; *Aliipelospora*: A genus related to but distinct from the existing genus Pelospora of other.

Aliipelotomaculum

L. masc. adjective *alius*, other; L. neut. n. *Pelotomaculum*, An existing genus; *Aliipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of other.

Aliipeptacetobacter

L. masc. adjective *alius*, other; L. masc. n. *Peptacetobacter*, An existing genus; *Aliipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of other.

Aliipeptidiphaga

L. masc. adjective *alius*, other; L. fem. n. *Peptidiphaga*, An existing genus; *Aliipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of other.

Aliipeptoanaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Peptoanaerobacter*, An existing genus; *Aliipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of other.

Aliipeptoclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Aliipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of other.

Aliipeptococcus

L. masc. adjective *alius*, other; L. masc. n. *Peptococcus*, An existing genus; *Aliipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of other.

Aliipeptoniphilus

L. masc. adjective *alius*, other; L. masc. n. *Peptoniphilus*, An existing genus; *Aliipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of other.

Aliipeptostreptococcus

L. masc. adjective *alius*, other; L. masc. n. *Peptostreptococcus*, An existing genus; *Aliipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of other.

Aliiperedibacter

L. masc. adjective *alius*, other; L. masc. n. *Peredibacter*, An existing genus; *Aliiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of other.

Aliiperexilibacter

L. masc. adjective *alius*, other; L. masc. n. *Perexilibacter*, An existing genus; *Aliiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of other.

Aliiperibacillus

L. masc. adjective *alius*, other; L. masc. n. *Peribacillus*, An existing genus; *Aliiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of other.

Aliiperlucidibaca

L. masc. adjective *alius*, other; L. fem. n. *Perlucidibaca*, An existing genus; *Aliiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of other.

Aliipermianibacter

L. masc. adjective *alius*, other; L. masc. n. *Permianibacter*, An existing genus; *Aliipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of other.

Aliipersicimonas

L. masc. adjective *alius*, other; L. fem. n. *Persicimonas*, An existing genus; *Aliipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of other.

Aliipersicirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Persicirhabdus*, An existing genus; *Aliipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of other.

Aliipersicitalea

L. masc. adjective *alius*, other; L. fem. n. *Persicitalea*, An existing genus; *Aliipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of other.

Aliipersicivirga

L. masc. adjective *alius*, other; L. fem. n. *Persicivirga*, An existing genus; *Aliipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of other.

Aliipersicobacter

L. masc. adjective *alius*, other; L. masc. n. *Persicobacter*, An existing genus; *Aliipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of other.

Aliipersinema

L. masc. adjective *alius*, other; L. neut. n. *Persinema*, An existing genus; *Aliipersinema*: A genus related to but distinct from the existing genus Persinema of other.

Aliiperspicuibacter

L. masc. adjective *alius*, other; L. masc. n. *Perspicuibacter*, An existing genus; *Aliiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of other.

Aliipetrimonas

L. masc. adjective *alius*, other; L. fem. n. *Petrimonas*, An existing genus; *Aliipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of other.

Aliipetrobacter

L. masc. adjective *alius*, other; L. masc. n. *Petrobacter*, An existing genus; *Aliipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of other.

Aliipetrocella

L. masc. adjective *alius*, other; L. fem. n. *Petrocella*, An existing genus; *Aliipetrocella*: A genus related to but distinct from the existing genus Petrocella of other.

Aliipetroclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Petroclostridium*, An existing genus; *Aliipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of other.

Aliipetrothermobacter

L. masc. adjective *alius*, other; L. masc. n. *Petrothermobacter*, An existing genus; *Aliipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of other.

Aliipetrotoga

L. masc. adjective *alius*, other; L. fem. n. *Petrotoga*, An existing genus; *Aliipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of other.

Aliipfennigia

L. masc. adjective *alius*, other; L. fem. n. *Pfennigia*, An existing genus; *Aliipfennigia*: A genus related to but distinct from the existing genus Pfennigia of other.

Aliiphaeobacterium

L. masc. adjective *alius*, other; L. neut. n. *Phaeobacterium*, An existing genus; *Aliiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of other.

Aliiphaeochromatium

L. masc. adjective *alius*, other; L. neut. n. *Phaeochromatium*, An existing genus; *Aliiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of other.

Aliiphaeocystidibacter

L. masc. adjective *alius*, other; L. masc. n. *Phaeocystidibacter*, An existing genus; *Aliiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of other.

Aliiphaeodactylibacter

L. masc. adjective *alius*, other; L. masc. n. *Phaeodactylibacter*, An existing genus; *Aliiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of other.

Aliiphaeospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Aliiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of other.

Aliiphaeovibrio

L. masc. adjective *alius*, other; L. masc. n. *Phaeovibrio*, An existing genus; *Aliiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of other.

Aliiphaeovulum

L. masc. adjective *alius*, other; L. neut. n. *Phaeovulum*, An existing genus; *Aliiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of other.

Aliiphascolarctobacterium

L. masc. adjective *alius*, other; L. neut. n. *Phascolarctobacterium*, An existing genus; *Aliiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of other.

Aliiphaselicystis

L. masc. adjective *alius*, other; L. fem. n. *Phaselicystis*, An existing genus; *Aliiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of other.

Aliiphaseolibacter

L. masc. adjective *alius*, other; L. masc. n. *Phaseolibacter*, An existing genus; *Aliiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of other.

Aliiphenylobacterium

L. masc. adjective *alius*, other; L. neut. n. *Phenylobacterium*, An existing genus; *Aliiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of other.

Aliiphocaeicola

L. masc. adjective *alius*, other; L. masc. n. *Phocaeicola*, An existing genus; *Aliiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of other.

Aliiphocoenobacter

L. masc. adjective *alius*, other; L. masc. n. *Phocoenobacter*, An existing genus; *Aliiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of other.

Aliiphorcysia

L. masc. adjective *alius*, other; L. fem. n. *Phorcysia*, An existing genus; *Aliiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of other.

Aliiphotobacterium

L. masc. adjective *alius*, other; L. neut. n. *Photobacterium*, An existing genus; *Aliiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of other.

Aliiphotorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Photorhabdus*, An existing genus; *Aliiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of other.

Aliiphragmitibacter

L. masc. adjective *alius*, other; L. masc. n. *Phragmitibacter*, An existing genus; *Aliiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of other.

Aliiphreatobacter

L. masc. adjective *alius*, other; L. masc. n. *Phreatobacter*, An existing genus; *Aliiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of other.

Aliiphycicoccus

L. masc. adjective *alius*, other; L. masc. n. *Phycicoccus*, An existing genus; *Aliiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of other.

Aliiphycicola

L. masc. adjective *alius*, other; L. masc. n. *Phycicola*, An existing genus; *Aliiphycicola*: A genus related to but distinct from the existing genus Phycicola of other.

Aliiphycisphaera

L. masc. adjective *alius*, other; L. fem. n. *Phycisphaera*, An existing genus; *Aliiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of other.

Aliiphycocomes

L. masc. adjective *alius*, other; L. masc. n. *Phycocomes*, An existing genus; *Aliiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of other.

Aliiphyllonema

L. masc. adjective *alius*, other; L. neut. n. *Phyllonema*, An existing genus; *Aliiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of other.

Aliiphytoactinopolyspora

L. masc. adjective *alius*, other; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Aliiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of other.

Aliiphytobacter

L. masc. adjective *alius*, other; L. masc. n. *Phytobacter*, An existing genus; *Aliiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of other.

Aliiphytohabitans

L. masc. adjective *alius*, other; L. masc. n. *Phytohabitans*, An existing genus; *Aliiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of other.

Aliiphytohalomonas

L. masc. adjective *alius*, other; L. fem. n. *Phytohalomonas*, An existing genus; *Aliiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of other.

Aliiphytomonospora

L. masc. adjective *alius*, other; L. fem. n. *Phytomonospora*, An existing genus; *Aliiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of other.

Aliipibocella

L. masc. adjective *alius*, other; L. fem. dim. n. *Pibocella*, An existing genus; *Aliipibocella*: A genus related to but distinct from the existing genus Pibocella of other.

Aliipicrophilus

L. masc. adjective *alius*, other; L. masc. n. *Picrophilus*, An existing genus; *Aliipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of other.

Aliipiezobacter

L. masc. adjective *alius*, other; L. masc. n. *Piezobacter*, An existing genus; *Aliipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of other.

Aliipigmentiphaga

L. masc. adjective *alius*, other; L. fem. n. *Pigmentiphaga*, An existing genus; *Aliipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of other.

Aliipilibacter

L. masc. adjective *alius*, other; L. masc. n. *Pilibacter*, An existing genus; *Aliipilibacter*: A genus related to but distinct from the existing genus Pilibacter of other.

Aliipilimelia

L. masc. adjective *alius*, other; L. fem. n. *Pilimelia*, An existing genus; *Aliipilimelia*: A genus related to but distinct from the existing genus Pilimelia of other.

Aliipillotina

L. masc. adjective *alius*, other; L. fem. n. *Pillotina*, An existing genus; *Aliipillotina*: A genus related to but distinct from the existing genus Pillotina of other.

Aliipimelobacter

L. masc. adjective *alius*, other; L. masc. n. *Pimelobacter*, An existing genus; *Aliipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of other.

Aliipinisolibacter

L. masc. adjective *alius*, other; L. masc. n. *Pinisolibacter*, An existing genus; *Aliipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of other.

Aliipinocchia

L. masc. adjective *alius*, other; L. fem. n. *Pinocchia*, An existing genus; *Aliipinocchia*: A genus related to but distinct from the existing genus Pinocchia of other.

Aliipirella

L. masc. adjective *alius*, other; L. fem. dim. n. *Pirella*, An existing genus; *Aliipirella*: A genus related to but distinct from the existing genus Pirella of other.

Aliipirellula

L. masc. adjective *alius*, other; L. fem. dim. n. *Pirellula*, An existing genus; *Aliipirellula*: A genus related to but distinct from the existing genus Pirellula of other.

Aliipiscicoccus

L. masc. adjective *alius*, other; L. masc. n. *Piscicoccus*, An existing genus; *Aliipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of other.

Aliipisciglobus

L. masc. adjective *alius*, other; L. masc. n. *Pisciglobus*, An existing genus; *Aliipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of other.

Aliipiscinibacter

L. masc. adjective *alius*, other; L. masc. n. *Piscinibacter*, An existing genus; *Aliipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of other.

Aliipiscirickettsia

L. masc. adjective *alius*, other; L. fem. n. *Piscirickettsia*, An existing genus; *Aliipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of other.

Aliipistricoccus

L. masc. adjective *alius*, other; L. masc. n. *Pistricoccus*, An existing genus; *Aliipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of other.

Aliiplanctobacterium

L. masc. adjective *alius*, other; L. neut. n. *Planctobacterium*, An existing genus; *Aliiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of other.

Aliiplanctomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Planctomicrobium*, An existing genus; *Aliiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of other.

Aliiplanctomonas

L. masc. adjective *alius*, other; L. fem. n. *Planctomonas*, An existing genus; *Aliiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of other.

Aliiplanctomyces

L. masc. adjective *alius*, other; L. masc. n. *Planctomyces*, An existing genus; *Aliiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of other.

Aliiplanctopirus

L. masc. adjective *alius*, other; L. fem. n. *Planctopirus*, An existing genus; *Aliiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of other.

Aliiplanifilum

L. masc. adjective *alius*, other; L. neut. n. *Planifilum*, An existing genus; *Aliiplanifilum*: A genus related to but distinct from the existing genus Planifilum of other.

Aliiplanktomarina

L. masc. adjective *alius*, other; L. fem. n. *Planktomarina*, An existing genus; *Aliiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of other.

Aliiplanktosalinus

L. masc. adjective *alius*, other; L. masc. n. *Planktosalinus*, An existing genus; *Aliiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of other.

Aliiplanktotalea

L. masc. adjective *alius*, other; L. fem. n. *Planktotalea*, An existing genus; *Aliiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of other.

Aliiplanktothrix

L. masc. adjective *alius*, other; L. fem. n. *Planktothrix*, An existing genus; *Aliiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of other.

Aliiplanobacterium

L. masc. adjective *alius*, other; L. neut. n. *Planobacterium*, An existing genus; *Aliiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of other.

Aliiplanobispora

L. masc. adjective *alius*, other; L. fem. n. *Planobispora*, An existing genus; *Aliiplanobispora*: A genus related to but distinct from the existing genus Planobispora of other.

Aliiplanococcus

L. masc. adjective *alius*, other; L. masc. n. *Planococcus*, An existing genus; *Aliiplanococcus*: A genus related to but distinct from the existing genus Planococcus of other.

Aliiplanomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Planomicrobium*, An existing genus; *Aliiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of other.

Aliiplanomonospora

L. masc. adjective *alius*, other; L. fem. n. *Planomonospora*, An existing genus; *Aliiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of other.

Aliiplanopolyspora

L. masc. adjective *alius*, other; L. fem. n. *Planopolyspora*, An existing genus; *Aliiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of other.

Aliiplanosporangium

L. masc. adjective *alius*, other; L. neut. n. *Planosporangium*, An existing genus; *Aliiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of other.

Aliiplanotetraspora

L. masc. adjective *alius*, other; L. fem. n. *Planotetraspora*, An existing genus; *Aliiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of other.

Aliiplantactinospora

L. masc. adjective *alius*, other; L. fem. n. *Plantactinospora*, An existing genus; *Aliiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of other.

Aliiplastorhodobacter

L. masc. adjective *alius*, other; L. masc. n. *Plastorhodobacter*, An existing genus; *Aliiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of other.

Aliipleionea

L. masc. adjective *alius*, other; L. fem. n. *Pleionea*, An existing genus; *Aliipleionea*: A genus related to but distinct from the existing genus Pleionea of other.

Aliipleomorphobacterium

L. masc. adjective *alius*, other; L. neut. n. *Pleomorphobacterium*, An existing genus; *Aliipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of other.

Aliipleomorphochaeta

L. masc. adjective *alius*, other; L. fem. n. *Pleomorphochaeta*, An existing genus; *Aliipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of other.

Aliipleomorphomonas

L. masc. adjective *alius*, other; L. fem. n. *Pleomorphomonas*, An existing genus; *Aliipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of other.

Aliipleomorphovibrio

L. masc. adjective *alius*, other; L. masc. n. *Pleomorphovibrio*, An existing genus; *Aliipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of other.

Aliiplesiocystis

L. masc. adjective *alius*, other; L. fem. n. *Plesiocystis*, An existing genus; *Aliiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of other.

Aliiplesiomonas

L. masc. adjective *alius*, other; L. fem. n. *Plesiomonas*, An existing genus; *Aliiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of other.

Aliipleurocapsa

L. masc. adjective *alius*, other; L. fem. n. *Pleurocapsa*, An existing genus; *Aliipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of other.

Aliipluralibacter

L. masc. adjective *alius*, other; L. masc. n. *Pluralibacter*, An existing genus; *Aliipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of other.

Aliipokkaliibacter

L. masc. adjective *alius*, other; L. masc. n. *Pokkaliibacter*, An existing genus; *Aliipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of other.

Aliipolaribacter

L. masc. adjective *alius*, other; L. masc. n. *Polaribacter*, An existing genus; *Aliipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of other.

Aliipolaromonas

L. masc. adjective *alius*, other; L. fem. n. *Polaromonas*, An existing genus; *Aliipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of other.

Aliipolyangium

L. masc. adjective *alius*, other; L. neut. n. *Polyangium*, An existing genus; *Aliipolyangium*: A genus related to but distinct from the existing genus Polyangium of other.

Aliipolycladidibacter

L. masc. adjective *alius*, other; L. masc. n. *Polycladidibacter*, An existing genus; *Aliipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of other.

Aliipolycladomyces

L. masc. adjective *alius*, other; L. masc. n. *Polycladomyces*, An existing genus; *Aliipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of other.

Aliipolycyclovorans

L. masc. adjective *alius*, other; L. masc. n. *Polycyclovorans*, An existing genus; *Aliipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of other.

Aliipolygonibacillus

L. masc. adjective *alius*, other; L. masc. n. *Polygonibacillus*, An existing genus; *Aliipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of other.

Aliipolymorphospora

L. masc. adjective *alius*, other; L. fem. n. *Polymorphospora*, An existing genus; *Aliipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of other.

Aliipolymorphum

L. masc. adjective *alius*, other; L. neut. n. *Polymorphum*, An existing genus; *Aliipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of other.

Aliipolynucleobacter

L. masc. adjective *alius*, other; L. masc. n. *Polynucleobacter*, An existing genus; *Aliipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of other.

Aliipolystyrenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Polystyrenella*, An existing genus; *Aliipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of other.

Aliipontibaca

L. masc. adjective *alius*, other; L. fem. n. *Pontibaca*, An existing genus; *Aliipontibaca*: A genus related to but distinct from the existing genus Pontibaca of other.

Aliipontibacillus

L. masc. adjective *alius*, other; L. masc. n. *Pontibacillus*, An existing genus; *Aliipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of other.

Aliipontibacter

L. masc. adjective *alius*, other; L. masc. n. *Pontibacter*, An existing genus; *Aliipontibacter*: A genus related to but distinct from the existing genus Pontibacter of other.

Aliipontibacterium

L. masc. adjective *alius*, other; L. neut. n. *Pontibacterium*, An existing genus; *Aliipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of other.

Aliiponticaulis

L. masc. adjective *alius*, other; L. masc. n. *Ponticaulis*, An existing genus; *Aliiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of other.

Aliiponticoccus

L. masc. adjective *alius*, other; L. masc. n. *Ponticoccus*, An existing genus; *Aliiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of other.

Aliipontimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Pontimicrobium*, An existing genus; *Aliipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of other.

Aliipontimonas

L. masc. adjective *alius*, other; L. fem. n. *Pontimonas*, An existing genus; *Aliipontimonas*: A genus related to but distinct from the existing genus Pontimonas of other.

Aliipontirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Pontirhabdus*, An existing genus; *Aliipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of other.

Aliipopulibacter

L. masc. adjective *alius*, other; L. masc. n. *Populibacter*, An existing genus; *Aliipopulibacter*: A genus related to but distinct from the existing genus Populibacter of other.

Aliipopulibacterium

L. masc. adjective *alius*, other; L. neut. n. *Populibacterium*, An existing genus; *Aliipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of other.

Aliiporifericola

L. masc. adjective *alius*, other; L. masc. n. *Porifericola*, An existing genus; *Aliiporifericola*: A genus related to but distinct from the existing genus Porifericola of other.

Aliiporphyrobacter

L. masc. adjective *alius*, other; L. masc. n. *Porphyrobacter*, An existing genus; *Aliiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of other.

Aliiporphyromonas

L. masc. adjective *alius*, other; L. fem. n. *Porphyromonas*, An existing genus; *Aliiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of other.

Aliiportibacter

L. masc. adjective *alius*, other; L. masc. n. *Portibacter*, An existing genus; *Aliiportibacter*: A genus related to but distinct from the existing genus Portibacter of other.

Aliiporticoccus

L. masc. adjective *alius*, other; L. masc. n. *Porticoccus*, An existing genus; *Aliiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of other.

Aliiposeidonibacter

L. masc. adjective *alius*, other; L. masc. n. *Poseidonibacter*, An existing genus; *Aliiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of other.

Aliiposeidonocella

L. masc. adjective *alius*, other; L. fem. n. *Poseidonocella*, An existing genus; *Aliiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of other.

Aliipostechiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Postechiella*, An existing genus; *Aliipostechiella*: A genus related to but distinct from the existing genus Postechiella of other.

Aliipotamolinea

L. masc. adjective *alius*, other; L. fem. n. *Potamolinea*, An existing genus; *Aliipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of other.

Aliipotamosiphon

L. masc. adjective *alius*, other; L. masc. n. *Potamosiphon*, An existing genus; *Aliipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of other.

Aliipovalibacter

L. masc. adjective *alius*, other; L. masc. n. *Povalibacter*, An existing genus; *Aliipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of other.

Aliipradoshia

L. masc. adjective *alius*, other; L. fem. n. *Pradoshia*, An existing genus; *Aliipradoshia*: A genus related to but distinct from the existing genus Pradoshia of other.

Aliipragia

L. masc. adjective *alius*, other; L. fem. n. *Pragia*, An existing genus; *Aliipragia*: A genus related to but distinct from the existing genus Pragia of other.

Aliiprauserella

L. masc. adjective *alius*, other; L. fem. dim. n. *Prauserella*, An existing genus; *Aliiprauserella*: A genus related to but distinct from the existing genus Prauserella of other.

Aliipreeria

L. masc. adjective *alius*, other; L. fem. n. *Preeria*, An existing genus; *Aliipreeria*: A genus related to but distinct from the existing genus Preeria of other.

Aliiprescottella

L. masc. adjective *alius*, other; L. fem. dim. n. *Prescottella*, An existing genus; *Aliiprescottella*: A genus related to but distinct from the existing genus Prescottella of other.

Aliiprevotella

L. masc. adjective *alius*, other; L. fem. dim. n. *Prevotella*, An existing genus; *Aliiprevotella*: A genus related to but distinct from the existing genus Prevotella of other.

Aliipricia

L. masc. adjective *alius*, other; L. fem. n. *Pricia*, An existing genus; *Aliipricia*: A genus related to but distinct from the existing genus Pricia of other.

Aliiprimorskyibacter

L. masc. adjective *alius*, other; L. masc. n. *Primorskyibacter*, An existing genus; *Aliiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of other.

Aliiprochlorococcus

L. masc. adjective *alius*, other; L. masc. n. *Prochlorococcus*, An existing genus; *Aliiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of other.

Aliiprochloron

L. masc. adjective *alius*, other; L. neut. n. *Prochloron*, An existing genus; *Aliiprochloron*: A genus related to but distinct from the existing genus Prochloron of other.

Aliiprochlorothrix

L. masc. adjective *alius*, other; L. fem. n. *Prochlorothrix*, An existing genus; *Aliiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of other.

Aliiprofundibacter

L. masc. adjective *alius*, other; L. masc. n. *Profundibacter*, An existing genus; *Aliiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of other.

Aliiprofundibacterium

L. masc. adjective *alius*, other; L. neut. n. *Profundibacterium*, An existing genus; *Aliiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of other.

Aliiprofundimonas

L. masc. adjective *alius*, other; L. fem. n. *Profundimonas*, An existing genus; *Aliiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of other.

Aliiprolinoborus

L. masc. adjective *alius*, other; L. masc. n. *Prolinoborus*, An existing genus; *Aliiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of other.

Aliiprolixibacter

L. masc. adjective *alius*, other; L. masc. n. *Prolixibacter*, An existing genus; *Aliiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of other.

Aliipromicromonospora

L. masc. adjective *alius*, other; L. fem. n. *Promicromonospora*, An existing genus; *Aliipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of other.

Aliipropionibacterium

L. masc. adjective *alius*, other; L. neut. n. *Propionibacterium*, An existing genus; *Aliipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of other.

Aliipropionicicella

L. masc. adjective *alius*, other; L. fem. n. *Propionicicella*, An existing genus; *Aliipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of other.

Aliipropioniferax

L. masc. adjective *alius*, other; L. fem. n. *Propioniferax*, An existing genus; *Aliipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of other.

Aliipropionigenium

L. masc. adjective *alius*, other; L. neut. n. *Propionigenium*, An existing genus; *Aliipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of other.

Aliipropionimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Propionimicrobium*, An existing genus; *Aliipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of other.

Aliipropionispora

L. masc. adjective *alius*, other; L. fem. n. *Propionispora*, An existing genus; *Aliipropionispora*: A genus related to but distinct from the existing genus Propionispora of other.

Aliipropionivibrio

L. masc. adjective *alius*, other; L. masc. n. *Propionivibrio*, An existing genus; *Aliipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of other.

Aliiprosthecobacter

L. masc. adjective *alius*, other; L. masc. n. *Prosthecobacter*, An existing genus; *Aliiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of other.

Aliiprosthecochloris

L. masc. adjective *alius*, other; L. fem. n. *Prosthecochloris*, An existing genus; *Aliiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of other.

Aliiprosthecomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Prosthecomicrobium*, An existing genus; *Aliiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of other.

Aliiprotaetiibacter

L. masc. adjective *alius*, other; L. masc. n. *Protaetiibacter*, An existing genus; *Aliiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of other.

Aliiproteiniborus

L. masc. adjective *alius*, other; L. masc. n. *Proteiniborus*, An existing genus; *Aliiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of other.

Aliiproteiniclasticum

L. masc. adjective *alius*, other; L. neut. n. *Proteiniclasticum*, An existing genus; *Aliiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of other.

Aliiproteiniphilum

L. masc. adjective *alius*, other; L. neut. n. *Proteiniphilum*, An existing genus; *Aliiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of other.

Aliiproteinivorax

L. masc. adjective *alius*, other; L. neut. n. *Proteinivorax*, An existing genus; *Aliiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of other.

Aliiproteocatella

L. masc. adjective *alius*, other; L. fem. dim. n. *Proteocatella*, An existing genus; *Aliiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of other.

Aliiprotomonas

L. masc. adjective *alius*, other; L. fem. n. *Protomonas*, An existing genus; *Aliiprotomonas*: A genus related to but distinct from the existing genus Protomonas of other.

Aliiprovencibacterium

L. masc. adjective *alius*, other; L. neut. n. *Provencibacterium*, An existing genus; *Aliiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of other.

Aliiprovidencia

L. masc. adjective *alius*, other; L. fem. n. *Providencia*, An existing genus; *Aliiprovidencia*: A genus related to but distinct from the existing genus Providencia of other.

Aliipseudacidovorax

L. masc. adjective *alius*, other; L. masc. n. *Pseudacidovorax*, An existing genus; *Aliipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of other.

Aliipseudactinotalea

L. masc. adjective *alius*, other; L. fem. n. *Pseudactinotalea*, An existing genus; *Aliipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of other.

Aliipseudaeromonas

L. masc. adjective *alius*, other; L. fem. n. *Pseudaeromonas*, An existing genus; *Aliipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of other.

Aliipseudaestuariivita

L. masc. adjective *alius*, other; L. fem. n. *Pseudaestuariivita*, An existing genus; *Aliipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of other.

Aliipseudahrensia

L. masc. adjective *alius*, other; L. fem. n. *Pseudahrensia*, An existing genus; *Aliipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of other.

Aliipseudaminobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudaminobacter*, An existing genus; *Aliipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of other.

Aliipseudarcicella

L. masc. adjective *alius*, other; L. fem. n. *Pseudarcicella*, An existing genus; *Aliipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of other.

Aliipseudarthrobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudarthrobacter*, An existing genus; *Aliipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of other.

Aliipseudenhygromyxa

L. masc. adjective *alius*, other; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Aliipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of other.

Aliipseudescherichia

L. masc. adjective *alius*, other; L. fem. n. *Pseudescherichia*, An existing genus; *Aliipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of other.

Aliipseudidiomarina

L. masc. adjective *alius*, other; L. fem. n. *Pseudidiomarina*, An existing genus; *Aliipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of other.

Aliipseudoalteromonas

L. masc. adjective *alius*, other; L. fem. n. *Pseudoalteromonas*, An existing genus; *Aliipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of other.

Aliipseudoamycolata

L. masc. adjective *alius*, other; L. fem. n. *Pseudoamycolata*, An existing genus; *Aliipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of other.

Aliipseudobacillus

L. masc. adjective *alius*, other; L. masc. n. *Pseudobacillus*, An existing genus; *Aliipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of other.

Aliipseudobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudobacter*, An existing genus; *Aliipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of other.

Aliipseudobacteriovorax

L. masc. adjective *alius*, other; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Aliipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of other.

Aliipseudobacteroides

L. masc. adjective *alius*, other; L. masc. n. *Pseudobacteroides*, An existing genus; *Aliipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of other.

Aliipseudobizionia

L. masc. adjective *alius*, other; L. fem. n. *Pseudobizionia*, An existing genus; *Aliipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of other.

Aliipseudobowmanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Aliipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of other.

Aliipseudobutyrivibrio

L. masc. adjective *alius*, other; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Aliipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of other.

Aliipseudocaedibacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudocaedibacter*, An existing genus; *Aliipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of other.

Aliipseudochelatococcus

L. masc. adjective *alius*, other; L. masc. n. *Pseudochelatococcus*, An existing genus; *Aliipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of other.

Aliipseudochrobactrum

L. masc. adjective *alius*, other; L. neut. n. *Pseudochrobactrum*, An existing genus; *Aliipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of other.

Aliipseudocitrobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudocitrobacter*, An existing genus; *Aliipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of other.

Aliipseudoclavibacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudoclavibacter*, An existing genus; *Aliipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of other.

Aliipseudoclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Aliipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of other.

Aliipseudocolwellia

L. masc. adjective *alius*, other; L. fem. n. *Pseudocolwellia*, An existing genus; *Aliipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of other.

Aliipseudodesulfovibrio

L. masc. adjective *alius*, other; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Aliipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of other.

Aliipseudodonghicola

L. masc. adjective *alius*, other; L. masc. n. *Pseudodonghicola*, An existing genus; *Aliipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of other.

Aliipseudoduganella

L. masc. adjective *alius*, other; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Aliipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of other.

Aliipseudoflavitalea

L. masc. adjective *alius*, other; L. fem. n. *Pseudoflavitalea*, An existing genus; *Aliipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of other.

Aliipseudoflavonifractor

L. masc. adjective *alius*, other; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Aliipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of other.

Aliipseudofrancisella

L. masc. adjective *alius*, other; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Aliipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of other.

Aliipseudofulvibacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudofulvibacter*, An existing genus; *Aliipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of other.

Aliipseudofulvimonas

L. masc. adjective *alius*, other; L. fem. n. *Pseudofulvimonas*, An existing genus; *Aliipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of other.

Aliipseudogemmobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudogemmobacter*, An existing genus; *Aliipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of other.

Aliipseudoglutamicibacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Aliipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of other.

Aliipseudogracilibacillus

L. masc. adjective *alius*, other; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Aliipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of other.

Aliipseudogulbenkiania

L. masc. adjective *alius*, other; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Aliipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of other.

Aliipseudohaliea

L. masc. adjective *alius*, other; L. fem. n. *Pseudohaliea*, An existing genus; *Aliipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of other.

Aliipseudohalioglobus

L. masc. adjective *alius*, other; L. masc. n. *Pseudohalioglobus*, An existing genus; *Aliipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of other.

Aliipseudohalocynthiibacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Aliipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of other.

Aliipseudohoeflea

L. masc. adjective *alius*, other; L. fem. n. *Pseudohoeflea*, An existing genus; *Aliipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of other.

Aliipseudohongiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Aliipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of other.

Aliipseudokineococcus

L. masc. adjective *alius*, other; L. masc. n. *Pseudokineococcus*, An existing genus; *Aliipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of other.

Aliipseudolabrys

L. masc. adjective *alius*, other; L. masc. n. *Pseudolabrys*, An existing genus; *Aliipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of other.

Aliipseudoleptotrichia

L. masc. adjective *alius*, other; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Aliipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of other.

Aliipseudolysinimonas

L. masc. adjective *alius*, other; L. fem. n. *Pseudolysinimonas*, An existing genus; *Aliipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of other.

Aliipseudolysobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudolysobacter*, An existing genus; *Aliipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of other.

Aliipseudomaribius

L. masc. adjective *alius*, other; L. masc. n. *Pseudomaribius*, An existing genus; *Aliipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of other.

Aliipseudomaricurvus

L. masc. adjective *alius*, other; L. masc. n. *Pseudomaricurvus*, An existing genus; *Aliipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of other.

Aliipseudomethylobacillus

L. masc. adjective *alius*, other; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Aliipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of other.

Aliipseudomonas

L. masc. adjective *alius*, other; L. fem. n. *Pseudomonas*, An existing genus; *Aliipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of other.

Aliipseudonocardia

L. masc. adjective *alius*, other; L. fem. n. *Pseudonocardia*, An existing genus; *Aliipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of other.

Aliipseudooceanicola

L. masc. adjective *alius*, other; L. masc. n. *Pseudooceanicola*, An existing genus; *Aliipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of other.

Aliipseudooctadecabacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Aliipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of other.

Aliipseudopedobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudopedobacter*, An existing genus; *Aliipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of other.

Aliipseudopelagicola

L. masc. adjective *alius*, other; L. masc. n. *Pseudopelagicola*, An existing genus; *Aliipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of other.

Aliipseudophaeobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudophaeobacter*, An existing genus; *Aliipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of other.

Aliipseudopropionibacterium

L. masc. adjective *alius*, other; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Aliipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of other.

Aliipseudopuniceibacterium

L. masc. adjective *alius*, other; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Aliipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of other.

Aliipseudoramibacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudoramibacter*, An existing genus; *Aliipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of other.

Aliipseudorhizobium

L. masc. adjective *alius*, other; L. neut. n. *Pseudorhizobium*, An existing genus; *Aliipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of other.

Aliipseudorhodobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudorhodobacter*, An existing genus; *Aliipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of other.

Aliipseudorhodoferax

L. masc. adjective *alius*, other; L. masc. n. *Pseudorhodoferax*, An existing genus; *Aliipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of other.

Aliipseudorhodoplanes

L. masc. adjective *alius*, other; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Aliipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of other.

Aliipseudorivibacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudorivibacter*, An existing genus; *Aliipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of other.

Aliipseudoroseicyclus

L. masc. adjective *alius*, other; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Aliipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of other.

Aliipseudoroseovarius

L. masc. adjective *alius*, other; L. masc. n. *Pseudoroseovarius*, An existing genus; *Aliipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of other.

Aliipseudoruegeria

L. masc. adjective *alius*, other; L. fem. n. *Pseudoruegeria*, An existing genus; *Aliipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of other.

Aliipseudoruminococcus

L. masc. adjective *alius*, other; L. masc. n. *Pseudoruminococcus*, An existing genus; *Aliipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of other.

Aliipseudoscardovia

L. masc. adjective *alius*, other; L. fem. n. *Pseudoscardovia*, An existing genus; *Aliipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of other.

Aliipseudoseohaeicola

L. masc. adjective *alius*, other; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Aliipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of other.

Aliipseudosphingobacterium

L. masc. adjective *alius*, other; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Aliipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of other.

Aliipseudospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Aliipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of other.

Aliipseudosporangium

L. masc. adjective *alius*, other; L. neut. n. *Pseudosporangium*, An existing genus; *Aliipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of other.

Aliipseudostreptobacillus

L. masc. adjective *alius*, other; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Aliipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of other.

Aliipseudotenacibaculum

L. masc. adjective *alius*, other; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Aliipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of other.

Aliipseudoteredinibacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Aliipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of other.

Aliipseudothermotoga

L. masc. adjective *alius*, other; L. fem. n. *Pseudothermotoga*, An existing genus; *Aliipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of other.

Aliipseudothioclava

L. masc. adjective *alius*, other; L. fem. n. *Pseudothioclava*, An existing genus; *Aliipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of other.

Aliipseudovibrio

L. masc. adjective *alius*, other; L. masc. n. *Pseudovibrio*, An existing genus; *Aliipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of other.

Aliipseudoxanthobacter

L. masc. adjective *alius*, other; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Aliipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of other.

Aliipseudoxanthomonas

L. masc. adjective *alius*, other; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Aliipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of other.

Aliipseudozobellia

L. masc. adjective *alius*, other; L. fem. n. *Pseudozobellia*, An existing genus; *Aliipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of other.

Aliipsittacicella

L. masc. adjective *alius*, other; L. fem. n. *Psittacicella*, An existing genus; *Aliipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of other.

Aliipsychrilyobacter

L. masc. adjective *alius*, other; L. masc. n. *Psychrilyobacter*, An existing genus; *Aliipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of other.

Aliipsychrobacter

L. masc. adjective *alius*, other; L. masc. n. *Psychrobacter*, An existing genus; *Aliipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of other.

Aliipsychrobium

L. masc. adjective *alius*, other; L. neut. n. *Psychrobium*, An existing genus; *Aliipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of other.

Aliipsychroflexus

L. masc. adjective *alius*, other; L. masc. n. *Psychroflexus*, An existing genus; *Aliipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of other.

Aliipsychroglaciecola

L. masc. adjective *alius*, other; L. fem. n. *Psychroglaciecola*, An existing genus; *Aliipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of other.

Aliipsychromarinibacter

L. masc. adjective *alius*, other; L. masc. n. *Psychromarinibacter*, An existing genus; *Aliipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of other.

Aliipsychromicrobium

L. masc. adjective *alius*, other; L. neut. n. *Psychromicrobium*, An existing genus; *Aliipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of other.

Aliipsychroserpens

L. masc. adjective *alius*, other; L. masc. n. *Psychroserpens*, An existing genus; *Aliipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of other.

Aliipsychrosinus

L. masc. adjective *alius*, other; L. masc. n. *Psychrosinus*, An existing genus; *Aliipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of other.

Aliipsychrosphaera

L. masc. adjective *alius*, other; L. fem. n. *Psychrosphaera*, An existing genus; *Aliipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of other.

Aliipueribacillus

L. masc. adjective *alius*, other; L. masc. n. *Pueribacillus*, An existing genus; *Aliipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of other.

Aliipuia

L. masc. adjective *alius*, other; L. fem. n. *Puia*, An existing genus; *Aliipuia*: A genus related to but distinct from the existing genus Puia of other.

Aliipukyongia

L. masc. adjective *alius*, other; L. fem. n. *Pukyongia*, An existing genus; *Aliipukyongia*: A genus related to but distinct from the existing genus Pukyongia of other.

Aliipukyongiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Pukyongiella*, An existing genus; *Aliipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of other.

Aliipuniceibacterium

L. masc. adjective *alius*, other; L. neut. n. *Puniceibacterium*, An existing genus; *Aliipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of other.

Aliipuniceicoccus

L. masc. adjective *alius*, other; L. masc. n. *Puniceicoccus*, An existing genus; *Aliipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of other.

Aliipusillimonas

L. masc. adjective *alius*, other; L. fem. n. *Pusillimonas*, An existing genus; *Aliipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of other.

Aliipustulibacterium

L. masc. adjective *alius*, other; L. neut. n. *Pustulibacterium*, An existing genus; *Aliipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of other.

Aliiputridiphycobacter

L. masc. adjective *alius*, other; L. masc. n. *Putridiphycobacter*, An existing genus; *Aliiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of other.

Aliipuzihella

L. masc. adjective *alius*, other; L. fem. dim. n. *Puzihella*, An existing genus; *Aliipuzihella*: A genus related to but distinct from the existing genus Puzihella of other.

Aliipycnacronema

L. masc. adjective *alius*, other; L. neut. n. *Pycnacronema*, An existing genus; *Aliipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of other.

Aliipyramidobacter

L. masc. adjective *alius*, other; L. masc. n. *Pyramidobacter*, An existing genus; *Aliipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of other.

Aliipyrinomonas

L. masc. adjective *alius*, other; L. fem. n. *Pyrinomonas*, An existing genus; *Aliipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of other.

Aliipyrobaculum

L. masc. adjective *alius*, other; L. neut. n. *Pyrobaculum*, An existing genus; *Aliipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of other.

Aliipyrococcus

L. masc. adjective *alius*, other; L. masc. n. *Pyrococcus*, An existing genus; *Aliipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of other.

Aliipyrodictium

L. masc. adjective *alius*, other; L. neut. n. *Pyrodictium*, An existing genus; *Aliipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of other.

Aliipyruvatibacter

L. masc. adjective *alius*, other; L. masc. n. *Pyruvatibacter*, An existing genus; *Aliipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of other.

Aliipyxidicoccus

L. masc. adjective *alius*, other; L. masc. n. *Pyxidicoccus*, An existing genus; *Aliipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of other.

Aliiqingshengfania

L. masc. adjective *alius*, other; L. fem. n. *Qingshengfania*, An existing genus; *Aliiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of other.

Aliiqipengyuania

L. masc. adjective *alius*, other; L. fem. n. *Qipengyuania*, An existing genus; *Aliiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of other.

Aliiquadricoccus

L. masc. adjective *alius*, other; L. masc. n. *Quadricoccus*, An existing genus; *Aliiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of other.

Aliiquadrisphaera

L. masc. adjective *alius*, other; L. fem. n. *Quadrisphaera*, An existing genus; *Aliiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of other.

Aliiquasibacillus

L. masc. adjective *alius*, other; L. masc. n. *Quasibacillus*, An existing genus; *Aliiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of other.

Aliiquatrionicoccus

L. masc. adjective *alius*, other; L. masc. n. *Quatrionicoccus*, An existing genus; *Aliiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of other.

Aliiquinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Quinella*, An existing genus; *Aliiquinella*: A genus related to but distinct from the existing genus Quinella of other.

Aliiracemicystis

L. masc. adjective *alius*, other; L. fem. n. *Racemicystis*, An existing genus; *Aliiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of other.

Aliirahnella

L. masc. adjective *alius*, other; L. fem. dim. n. *Rahnella*, An existing genus; *Aliirahnella*: A genus related to but distinct from the existing genus Rahnella of other.

Aliiraineya

L. masc. adjective *alius*, other; L. fem. n. *Raineya*, An existing genus; *Aliiraineya*: A genus related to but distinct from the existing genus Raineya of other.

Aliiraineyella

L. masc. adjective *alius*, other; L. fem. dim. n. *Raineyella*, An existing genus; *Aliiraineyella*: A genus related to but distinct from the existing genus Raineyella of other.

Aliiralstonia

L. masc. adjective *alius*, other; L. fem. n. *Ralstonia*, An existing genus; *Aliiralstonia*: A genus related to but distinct from the existing genus Ralstonia of other.

Aliiramlibacter

L. masc. adjective *alius*, other; L. masc. n. *Ramlibacter*, An existing genus; *Aliiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of other.

Aliiramsaria

L. masc. adjective *alius*, other; L. fem. n. *Ramsaria*, An existing genus; *Aliiramsaria*: A genus related to but distinct from the existing genus Ramsaria of other.

Aliiraoultella

L. masc. adjective *alius*, other; L. fem. dim. n. *Raoultella*, An existing genus; *Aliiraoultella*: A genus related to but distinct from the existing genus Raoultella of other.

Aliirariglobus

L. masc. adjective *alius*, other; L. masc. n. *Rariglobus*, An existing genus; *Aliirariglobus*: A genus related to but distinct from the existing genus Rariglobus of other.

Aliirarimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Rarimicrobium*, An existing genus; *Aliirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of other.

Aliirarobacter

L. masc. adjective *alius*, other; L. masc. n. *Rarobacter*, An existing genus; *Aliirarobacter*: A genus related to but distinct from the existing genus Rarobacter of other.

Aliirathayibacter

L. masc. adjective *alius*, other; L. masc. n. *Rathayibacter*, An existing genus; *Aliirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of other.

Aliiravibacter

L. masc. adjective *alius*, other; L. masc. n. *Ravibacter*, An existing genus; *Aliiravibacter*: A genus related to but distinct from the existing genus Ravibacter of other.

Aliirectinema

L. masc. adjective *alius*, other; L. neut. n. *Rectinema*, An existing genus; *Aliirectinema*: A genus related to but distinct from the existing genus Rectinema of other.

Aliirehaibacterium

L. masc. adjective *alius*, other; L. neut. n. *Rehaibacterium*, An existing genus; *Aliirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of other.

Aliireichenbachia

L. masc. adjective *alius*, other; L. fem. n. *Reichenbachia*, An existing genus; *Aliireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of other.

Aliireichenbachiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Aliireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of other.

Aliireinekea

L. masc. adjective *alius*, other; L. fem. n. *Reinekea*, An existing genus; *Aliireinekea*: A genus related to but distinct from the existing genus Reinekea of other.

Aliirenibacterium

L. masc. adjective *alius*, other; L. neut. n. *Renibacterium*, An existing genus; *Aliirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of other.

Aliireyranella

L. masc. adjective *alius*, other; L. fem. dim. n. *Reyranella*, An existing genus; *Aliireyranella*: A genus related to but distinct from the existing genus Reyranella of other.

Aliirhabdaerophilum

L. masc. adjective *alius*, other; L. neut. n. *Rhabdaerophilum*, An existing genus; *Aliirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of other.

Aliirhabdanaerobium

L. masc. adjective *alius*, other; L. neut. n. *Rhabdanaerobium*, An existing genus; *Aliirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of other.

Aliirhabdobacter

L. masc. adjective *alius*, other; L. masc. n. *Rhabdobacter*, An existing genus; *Aliirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of other.

Aliirhabdochromatium

L. masc. adjective *alius*, other; L. neut. n. *Rhabdochromatium*, An existing genus; *Aliirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of other.

Aliirheinheimera

L. masc. adjective *alius*, other; L. fem. n. *Rheinheimera*, An existing genus; *Aliirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of other.

Aliirhizobium

L. masc. adjective *alius*, other; L. neut. n. *Rhizobium*, An existing genus; *Aliirhizobium*: A genus related to but distinct from the existing genus Rhizobium of other.

Aliirhizocola

L. masc. adjective *alius*, other; L. masc. n. *Rhizocola*, An existing genus; *Aliirhizocola*: A genus related to but distinct from the existing genus Rhizocola of other.

Aliirhizomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Rhizomicrobium*, An existing genus; *Aliirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of other.

Aliirhizomonas

L. masc. adjective *alius*, other; L. fem. n. *Rhizomonas*, An existing genus; *Aliirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of other.

Aliirhizorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Rhizorhabdus*, An existing genus; *Aliirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of other.

Aliirhizorhapis

L. masc. adjective *alius*, other; L. fem. n. *Rhizorhapis*, An existing genus; *Aliirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of other.

Aliirhodanobacter

L. masc. adjective *alius*, other; L. masc. n. *Rhodanobacter*, An existing genus; *Aliirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of other.

Aliirhodobaca

L. masc. adjective *alius*, other; L. fem. n. *Rhodobaca*, An existing genus; *Aliirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of other.

Aliirhodobacter

L. masc. adjective *alius*, other; L. masc. n. *Rhodobacter*, An existing genus; *Aliirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of other.

Aliirhodobium

L. masc. adjective *alius*, other; L. neut. n. *Rhodobium*, An existing genus; *Aliirhodobium*: A genus related to but distinct from the existing genus Rhodobium of other.

Aliirhodoblastus

L. masc. adjective *alius*, other; L. masc. n. *Rhodoblastus*, An existing genus; *Aliirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of other.

Aliirhodocista

L. masc. adjective *alius*, other; L. fem. n. *Rhodocista*, An existing genus; *Aliirhodocista*: A genus related to but distinct from the existing genus Rhodocista of other.

Aliirhodococcus

L. masc. adjective *alius*, other; L. masc. n. *Rhodococcus*, An existing genus; *Aliirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of other.

Aliirhodocyclus

L. masc. adjective *alius*, other; L. masc. n. *Rhodocyclus*, An existing genus; *Aliirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of other.

Aliirhodocytophaga

L. masc. adjective *alius*, other; L. fem. n. *Rhodocytophaga*, An existing genus; *Aliirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of other.

Aliirhodoferax

L. masc. adjective *alius*, other; L. masc. n. *Rhodoferax*, An existing genus; *Aliirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of other.

Aliirhodoglobus

L. masc. adjective *alius*, other; L. masc. n. *Rhodoglobus*, An existing genus; *Aliirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of other.

Aliirhodohalobacter

L. masc. adjective *alius*, other; L. masc. n. *Rhodohalobacter*, An existing genus; *Aliirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of other.

Aliirhodoligotrophos

L. masc. adjective *alius*, other; L. masc. n. *Rhodoligotrophos*, An existing genus; *Aliirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of other.

Aliirhodoluna

L. masc. adjective *alius*, other; L. fem. n. *Rhodoluna*, An existing genus; *Aliirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of other.

Aliirhodomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Rhodomicrobium*, An existing genus; *Aliirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of other.

Aliirhodonellum

L. masc. adjective *alius*, other; L. neut. dim. n. *Rhodonellum*, An existing genus; *Aliirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of other.

Aliirhodophyticola

L. masc. adjective *alius*, other; L. masc. n. *Rhodophyticola*, An existing genus; *Aliirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of other.

Aliirhodopila

L. masc. adjective *alius*, other; L. fem. n. *Rhodopila*, An existing genus; *Aliirhodopila*: A genus related to but distinct from the existing genus Rhodopila of other.

Aliirhodopirellula

L. masc. adjective *alius*, other; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Aliirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of other.

Aliirhodoplanes

L. masc. adjective *alius*, other; L. masc. n. *Rhodoplanes*, An existing genus; *Aliirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of other.

Aliirhodopseudomonas

L. masc. adjective *alius*, other; L. fem. n. *Rhodopseudomonas*, An existing genus; *Aliirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of other.

Aliirhodosalinus

L. masc. adjective *alius*, other; L. masc. n. *Rhodosalinus*, An existing genus; *Aliirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of other.

Aliirhodospira

L. masc. adjective *alius*, other; L. fem. n. *Rhodospira*, An existing genus; *Aliirhodospira*: A genus related to but distinct from the existing genus Rhodospira of other.

Aliirhodospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Aliirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of other.

Aliirhodothalassium

L. masc. adjective *alius*, other; L. neut. n. *Rhodothalassium*, An existing genus; *Aliirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of other.

Aliirhodothermus

L. masc. adjective *alius*, other; L. masc. n. *Rhodothermus*, An existing genus; *Aliirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of other.

Aliirhodovarius

L. masc. adjective *alius*, other; L. masc. n. *Rhodovarius*, An existing genus; *Aliirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of other.

Aliirhodovastum

L. masc. adjective *alius*, other; L. neut. n. *Rhodovastum*, An existing genus; *Aliirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of other.

Aliirhodovibrio

L. masc. adjective *alius*, other; L. masc. n. *Rhodovibrio*, An existing genus; *Aliirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of other.

Aliirhodovulum

L. masc. adjective *alius*, other; L. neut. n. *Rhodovulum*, An existing genus; *Aliirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of other.

Aliirickettsia

L. masc. adjective *alius*, other; L. fem. n. *Rickettsia*, An existing genus; *Aliirickettsia*: A genus related to but distinct from the existing genus Rickettsia of other.

Aliirickettsiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Rickettsiella*, An existing genus; *Aliirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of other.

Aliiriemerella

L. masc. adjective *alius*, other; L. fem. dim. n. *Riemerella*, An existing genus; *Aliiriemerella*: A genus related to but distinct from the existing genus Riemerella of other.

Aliirikenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Rikenella*, An existing genus; *Aliirikenella*: A genus related to but distinct from the existing genus Rikenella of other.

Aliirippkaea

L. masc. adjective *alius*, other; L. fem. n. *Rippkaea*, An existing genus; *Aliirippkaea*: A genus related to but distinct from the existing genus Rippkaea of other.

Aliirisungbinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Risungbinella*, An existing genus; *Aliirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of other.

Aliirivibacter

L. masc. adjective *alius*, other; L. masc. n. *Rivibacter*, An existing genus; *Aliirivibacter*: A genus related to but distinct from the existing genus Rivibacter of other.

Aliirivicola

L. masc. adjective *alius*, other; L. masc. n. *Rivicola*, An existing genus; *Aliirivicola*: A genus related to but distinct from the existing genus Rivicola of other.

Aliirivularia

L. masc. adjective *alius*, other; L. fem. n. *Rivularia*, An existing genus; *Aliirivularia*: A genus related to but distinct from the existing genus Rivularia of other.

Aliirobbsia

L. masc. adjective *alius*, other; L. fem. n. *Robbsia*, An existing genus; *Aliirobbsia*: A genus related to but distinct from the existing genus Robbsia of other.

Aliirobertkochia

L. masc. adjective *alius*, other; L. fem. n. *Robertkochia*, An existing genus; *Aliirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of other.

Aliirobiginitalea

L. masc. adjective *alius*, other; L. fem. n. *Robiginitalea*, An existing genus; *Aliirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of other.

Aliirobiginitomaculum

L. masc. adjective *alius*, other; L. neut. n. *Robiginitomaculum*, An existing genus; *Aliirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of other.

Aliirobinsoniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Robinsoniella*, An existing genus; *Aliirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of other.

Aliirochalimaea

L. masc. adjective *alius*, other; L. fem. n. *Rochalimaea*, An existing genus; *Aliirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of other.

Aliirodentibacter

L. masc. adjective *alius*, other; L. masc. n. *Rodentibacter*, An existing genus; *Aliirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of other.

Aliiroholtiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Roholtiella*, An existing genus; *Aliiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of other.

Aliiromboutsia

L. masc. adjective *alius*, other; L. fem. n. *Romboutsia*, An existing genus; *Aliiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of other.

Aliiroseateles

L. masc. adjective *alius*, other; L. masc. n. *Roseateles*, An existing genus; *Aliiroseateles*: A genus related to but distinct from the existing genus Roseateles of other.

Aliiroseburia

L. masc. adjective *alius*, other; L. fem. n. *Roseburia*, An existing genus; *Aliiroseburia*: A genus related to but distinct from the existing genus Roseburia of other.

Aliiroseiarcus

L. masc. adjective *alius*, other; L. masc. n. *Roseiarcus*, An existing genus; *Aliiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of other.

Aliiroseibaca

L. masc. adjective *alius*, other; L. fem. n. *Roseibaca*, An existing genus; *Aliiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of other.

Aliiroseibacillus

L. masc. adjective *alius*, other; L. masc. n. *Roseibacillus*, An existing genus; *Aliiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of other.

Aliiroseibacterium

L. masc. adjective *alius*, other; L. neut. n. *Roseibacterium*, An existing genus; *Aliiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of other.

Aliiroseibacula

L. masc. adjective *alius*, other; L. fem. dim. n. *Roseibacula*, An existing genus; *Aliiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of other.

Aliiroseibium

L. masc. adjective *alius*, other; L. neut. n. *Roseibium*, An existing genus; *Aliiroseibium*: A genus related to but distinct from the existing genus Roseibium of other.

Aliiroseicella

L. masc. adjective *alius*, other; L. fem. n. *Roseicella*, An existing genus; *Aliiroseicella*: A genus related to but distinct from the existing genus Roseicella of other.

Aliiroseicitreum

L. masc. adjective *alius*, other; L. neut. n. *Roseicitreum*, An existing genus; *Aliiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of other.

Aliiroseicyclus

L. masc. adjective *alius*, other; L. masc. n. *Roseicyclus*, An existing genus; *Aliiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of other.

Aliiroseiflexus

L. masc. adjective *alius*, other; L. masc. n. *Roseiflexus*, An existing genus; *Aliiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of other.

Aliiroseimarinus

L. masc. adjective *alius*, other; L. masc. n. *Roseimarinus*, An existing genus; *Aliiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of other.

Aliiroseimaritima

L. masc. adjective *alius*, other; L. fem. n. *Roseimaritima*, An existing genus; *Aliiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of other.

Aliiroseimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Roseimicrobium*, An existing genus; *Aliiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of other.

Aliiroseinatronobacter

L. masc. adjective *alius*, other; L. masc. n. *Roseinatronobacter*, An existing genus; *Aliiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of other.

Aliiroseisalinus

L. masc. adjective *alius*, other; L. masc. n. *Roseisalinus*, An existing genus; *Aliiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of other.

Aliiroseisolibacter

L. masc. adjective *alius*, other; L. masc. n. *Roseisolibacter*, An existing genus; *Aliiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of other.

Aliiroseitalea

L. masc. adjective *alius*, other; L. fem. n. *Roseitalea*, An existing genus; *Aliiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of other.

Aliiroseithermus

L. masc. adjective *alius*, other; L. masc. n. *Roseithermus*, An existing genus; *Aliiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of other.

Aliiroseivirga

L. masc. adjective *alius*, other; L. fem. n. *Roseivirga*, An existing genus; *Aliiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of other.

Aliiroseivivax

L. masc. adjective *alius*, other; L. masc. n. *Roseivivax*, An existing genus; *Aliiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of other.

Aliirosenbergiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Aliirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of other.

Aliiroseobacter

L. masc. adjective *alius*, other; L. masc. n. *Roseobacter*, An existing genus; *Aliiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of other.

Aliiroseococcus

L. masc. adjective *alius*, other; L. masc. n. *Roseococcus*, An existing genus; *Aliiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of other.

Aliiroseofilum

L. masc. adjective *alius*, other; L. neut. n. *Roseofilum*, An existing genus; *Aliiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of other.

Aliiroseomonas

L. masc. adjective *alius*, other; L. fem. n. *Roseomonas*, An existing genus; *Aliiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of other.

Aliiroseospira

L. masc. adjective *alius*, other; L. fem. n. *Roseospira*, An existing genus; *Aliiroseospira*: A genus related to but distinct from the existing genus Roseospira of other.

Aliiroseospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Roseospirillum*, An existing genus; *Aliiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of other.

Aliiroseovarius

L. masc. adjective *alius*, other; L. masc. n. *Roseovarius*, An existing genus; *Aliiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of other.

Aliirosistilla

L. masc. adjective *alius*, other; L. fem. n. *Rosistilla*, An existing genus; *Aliirosistilla*: A genus related to but distinct from the existing genus Rosistilla of other.

Aliirothia

L. masc. adjective *alius*, other; L. fem. n. *Rothia*, An existing genus; *Aliirothia*: A genus related to but distinct from the existing genus Rothia of other.

Aliirouxiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Rouxiella*, An existing genus; *Aliirouxiella*: A genus related to but distinct from the existing genus Rouxiella of other.

Aliiruania

L. masc. adjective *alius*, other; L. fem. n. *Ruania*, An existing genus; *Aliiruania*: A genus related to but distinct from the existing genus Ruania of other.

Aliirubellimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Rubellimicrobium*, An existing genus; *Aliirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of other.

Aliirubeoparvulum

L. masc. adjective *alius*, other; L. neut. n. *Rubeoparvulum*, An existing genus; *Aliirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of other.

Aliirubidibacter

L. masc. adjective *alius*, other; L. masc. n. *Rubidibacter*, An existing genus; *Aliirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of other.

Aliirubidimonas

L. masc. adjective *alius*, other; L. fem. n. *Rubidimonas*, An existing genus; *Aliirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of other.

Aliirubinisphaera

L. masc. adjective *alius*, other; L. fem. n. *Rubinisphaera*, An existing genus; *Aliirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of other.

Aliirubneribacter

L. masc. adjective *alius*, other; L. masc. n. *Rubneribacter*, An existing genus; *Aliirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of other.

Aliirubribacterium

L. masc. adjective *alius*, other; L. neut. n. *Rubribacterium*, An existing genus; *Aliirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of other.

Aliirubricella

L. masc. adjective *alius*, other; L. fem. n. *Rubricella*, An existing genus; *Aliirubricella*: A genus related to but distinct from the existing genus Rubricella of other.

Aliirubricoccus

L. masc. adjective *alius*, other; L. masc. n. *Rubricoccus*, An existing genus; *Aliirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of other.

Aliirubrimonas

L. masc. adjective *alius*, other; L. fem. n. *Rubrimonas*, An existing genus; *Aliirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of other.

Aliirubripirellula

L. masc. adjective *alius*, other; L. fem. dim. n. *Rubripirellula*, An existing genus; *Aliirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of other.

Aliirubritalea

L. masc. adjective *alius*, other; L. fem. n. *Rubritalea*, An existing genus; *Aliirubritalea*: A genus related to but distinct from the existing genus Rubritalea of other.

Aliirubritepida

L. masc. adjective *alius*, other; L. fem. n. *Rubritepida*, An existing genus; *Aliirubritepida*: A genus related to but distinct from the existing genus Rubritepida of other.

Aliirubrivirga

L. masc. adjective *alius*, other; L. fem. n. *Rubrivirga*, An existing genus; *Aliirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of other.

Aliirubrivivax

L. masc. adjective *alius*, other; L. masc. n. *Rubrivivax*, An existing genus; *Aliirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of other.

Aliirubrobacter

L. masc. adjective *alius*, other; L. masc. n. *Rubrobacter*, An existing genus; *Aliirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of other.

Aliirudaea

L. masc. adjective *alius*, other; L. fem. n. *Rudaea*, An existing genus; *Aliirudaea*: A genus related to but distinct from the existing genus Rudaea of other.

Aliirudaeicoccus

L. masc. adjective *alius*, other; L. masc. n. *Rudaeicoccus*, An existing genus; *Aliirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of other.

Aliirudaibacter

L. masc. adjective *alius*, other; L. masc. n. *Rudaibacter*, An existing genus; *Aliirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of other.

Aliirudanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Rudanella*, An existing genus; *Aliirudanella*: A genus related to but distinct from the existing genus Rudanella of other.

Aliiruegeria

L. masc. adjective *alius*, other; L. fem. n. *Ruegeria*, An existing genus; *Aliiruegeria*: A genus related to but distinct from the existing genus Ruegeria of other.

Aliirufibacter

L. masc. adjective *alius*, other; L. masc. n. *Rufibacter*, An existing genus; *Aliirufibacter*: A genus related to but distinct from the existing genus Rufibacter of other.

Aliiruficoccus

L. masc. adjective *alius*, other; L. masc. n. *Ruficoccus*, An existing genus; *Aliiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of other.

Aliirugamonas

L. masc. adjective *alius*, other; L. fem. n. *Rugamonas*, An existing genus; *Aliirugamonas*: A genus related to but distinct from the existing genus Rugamonas of other.

Aliirugosibacter

L. masc. adjective *alius*, other; L. masc. n. *Rugosibacter*, An existing genus; *Aliirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of other.

Aliirugosimonospora

L. masc. adjective *alius*, other; L. fem. n. *Rugosimonospora*, An existing genus; *Aliirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of other.

Aliiruminiclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Aliiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of other.

Aliiruminobacter

L. masc. adjective *alius*, other; L. masc. n. *Ruminobacter*, An existing genus; *Aliiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of other.

Aliiruminococcus

L. masc. adjective *alius*, other; L. masc. n. *Ruminococcus*, An existing genus; *Aliiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of other.

Aliirummeliibacillus

L. masc. adjective *alius*, other; L. masc. n. *Rummeliibacillus*, An existing genus; *Aliirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of other.

Aliirunella

L. masc. adjective *alius*, other; L. fem. dim. n. *Runella*, An existing genus; *Aliirunella*: A genus related to but distinct from the existing genus Runella of other.

Aliirurimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Rurimicrobium*, An existing genus; *Aliirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of other.

Aliiruthenibacterium

L. masc. adjective *alius*, other; L. neut. n. *Ruthenibacterium*, An existing genus; *Aliiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of other.

Aliisabulilitoribacter

L. masc. adjective *alius*, other; L. masc. n. *Sabulilitoribacter*, An existing genus; *Aliisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of other.

Aliisaccharedens

L. masc. adjective *alius*, other; L. masc. n. *Saccharedens*, An existing genus; *Aliisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of other.

Aliisaccharibacillus

L. masc. adjective *alius*, other; L. masc. n. *Saccharibacillus*, An existing genus; *Aliisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of other.

Aliisaccharibacter

L. masc. adjective *alius*, other; L. masc. n. *Saccharibacter*, An existing genus; *Aliisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of other.

Aliisaccharococcus

L. masc. adjective *alius*, other; L. masc. n. *Saccharococcus*, An existing genus; *Aliisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of other.

Aliisaccharofermentans

L. masc. adjective *alius*, other; L. neut. n. *Saccharofermentans*, An existing genus; *Aliisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of other.

Aliisaccharolobus

L. masc. adjective *alius*, other; L. masc. n. *Saccharolobus*, An existing genus; *Aliisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of other.

Aliisaccharomonospora

L. masc. adjective *alius*, other; L. fem. n. *Saccharomonospora*, An existing genus; *Aliisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of other.

Aliisaccharophagus

L. masc. adjective *alius*, other; L. masc. n. *Saccharophagus*, An existing genus; *Aliisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of other.

Aliisaccharopolyspora

L. masc. adjective *alius*, other; L. fem. n. *Saccharopolyspora*, An existing genus; *Aliisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of other.

Aliisaccharospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Aliisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of other.

Aliisaezia

L. masc. adjective *alius*, other; L. fem. n. *Saezia*, An existing genus; *Aliisaezia*: A genus related to but distinct from the existing genus Saezia of other.

Aliisalana

L. masc. adjective *alius*, other; L. fem. n. *Salana*, An existing genus; *Aliisalana*: A genus related to but distinct from the existing genus Salana of other.

Aliisalaquimonas

L. masc. adjective *alius*, other; L. fem. n. *Salaquimonas*, An existing genus; *Aliisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of other.

Aliisalarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Salarchaeum*, An existing genus; *Aliisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of other.

Aliisalegentibacter

L. masc. adjective *alius*, other; L. masc. n. *Salegentibacter*, An existing genus; *Aliisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of other.

Aliisalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Salibacillus*, An existing genus; *Aliisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of other.

Aliisalibacter

L. masc. adjective *alius*, other; L. masc. n. *Salibacter*, An existing genus; *Aliisalibacter*: A genus related to but distinct from the existing genus Salibacter of other.

Aliisalicibibacter

L. masc. adjective *alius*, other; L. masc. n. *Salicibibacter*, An existing genus; *Aliisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of other.

Aliisalicola

L. masc. adjective *alius*, other; L. masc. n. *Salicola*, An existing genus; *Aliisalicola*: A genus related to but distinct from the existing genus Salicola of other.

Aliisalilacibacter

L. masc. adjective *alius*, other; L. masc. n. *Salilacibacter*, An existing genus; *Aliisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of other.

Aliisalileptolyngbya

L. masc. adjective *alius*, other; L. fem. n. *Salileptolyngbya*, An existing genus; *Aliisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of other.

Aliisalimesophilobacter

L. masc. adjective *alius*, other; L. masc. n. *Salimesophilobacter*, An existing genus; *Aliisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of other.

Aliisalimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Salimicrobium*, An existing genus; *Aliisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of other.

Aliisalinactinospora

L. masc. adjective *alius*, other; L. fem. n. *Salinactinospora*, An existing genus; *Aliisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of other.

Aliisalinarchaeum

L. masc. adjective *alius*, other; L. neut. n. *Salinarchaeum*, An existing genus; *Aliisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of other.

Aliisalinibacillus

L. masc. adjective *alius*, other; L. masc. n. *Salinibacillus*, An existing genus; *Aliisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of other.

Aliisalinibacter

L. masc. adjective *alius*, other; L. masc. n. *Salinibacter*, An existing genus; *Aliisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of other.

Aliisalinibacterium

L. masc. adjective *alius*, other; L. neut. n. *Salinibacterium*, An existing genus; *Aliisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of other.

Aliisalinibaculum

L. masc. adjective *alius*, other; L. neut. n. *Salinibaculum*, An existing genus; *Aliisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of other.

Aliisalinibius

L. masc. adjective *alius*, other; L. masc. n. *Salinibius*, An existing genus; *Aliisalinibius*: A genus related to but distinct from the existing genus Salinibius of other.

Aliisalinicoccus

L. masc. adjective *alius*, other; L. masc. n. *Salinicoccus*, An existing genus; *Aliisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of other.

Aliisalinicola

L. masc. adjective *alius*, other; L. masc. n. *Salinicola*, An existing genus; *Aliisalinicola*: A genus related to but distinct from the existing genus Salinicola of other.

Aliisalinifilum

L. masc. adjective *alius*, other; L. neut. n. *Salinifilum*, An existing genus; *Aliisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of other.

Aliisalinigranum

L. masc. adjective *alius*, other; L. neut. n. *Salinigranum*, An existing genus; *Aliisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of other.

Aliisalinihabitans

L. masc. adjective *alius*, other; L. masc. n. *Salinihabitans*, An existing genus; *Aliisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of other.

Aliisalinimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Salinimicrobium*, An existing genus; *Aliisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of other.

Aliisalinimonas

L. masc. adjective *alius*, other; L. fem. n. *Salinimonas*, An existing genus; *Aliisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of other.

Aliisalininema

L. masc. adjective *alius*, other; L. neut. n. *Salininema*, An existing genus; *Aliisalininema*: A genus related to but distinct from the existing genus Salininema of other.

Aliisaliniradius

L. masc. adjective *alius*, other; L. masc. n. *Saliniradius*, An existing genus; *Aliisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of other.

Aliisalinirepens

L. masc. adjective *alius*, other; L. masc. n. *Salinirepens*, An existing genus; *Aliisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of other.

Aliisalinirubellus

L. masc. adjective *alius*, other; L. masc. n. *Salinirubellus*, An existing genus; *Aliisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of other.

Aliisalinirussus

L. masc. adjective *alius*, other; L. masc. n. *Salinirussus*, An existing genus; *Aliisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of other.

Aliisalinisphaera

L. masc. adjective *alius*, other; L. fem. n. *Salinisphaera*, An existing genus; *Aliisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of other.

Aliisalinispira

L. masc. adjective *alius*, other; L. fem. n. *Salinispira*, An existing genus; *Aliisalinispira*: A genus related to but distinct from the existing genus Salinispira of other.

Aliisalinispirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Salinispirillum*, An existing genus; *Aliisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of other.

Aliisalinispora

L. masc. adjective *alius*, other; L. fem. n. *Salinispora*, An existing genus; *Aliisalinispora*: A genus related to but distinct from the existing genus Salinispora of other.

Aliisalinithrix

L. masc. adjective *alius*, other; L. fem. n. *Salinithrix*, An existing genus; *Aliisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of other.

Aliisalinivenus

L. masc. adjective *alius*, other; L. fem. n. *Salinivenus*, An existing genus; *Aliisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of other.

Aliisalinivibrio

L. masc. adjective *alius*, other; L. masc. n. *Salinivibrio*, An existing genus; *Aliisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of other.

Aliisalinivirga

L. masc. adjective *alius*, other; L. fem. n. *Salinivirga*, An existing genus; *Aliisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of other.

Aliisalinovum

L. masc. adjective *alius*, other; L. neut. n. *Salinovum*, An existing genus; *Aliisalinovum*: A genus related to but distinct from the existing genus Salinovum of other.

Aliisaliphagus

L. masc. adjective *alius*, other; L. masc. n. *Saliphagus*, An existing genus; *Aliisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of other.

Aliisalipiger

L. masc. adjective *alius*, other; L. masc. n. *Salipiger*, An existing genus; *Aliisalipiger*: A genus related to but distinct from the existing genus Salipiger of other.

Aliisalisaeta

L. masc. adjective *alius*, other; L. fem. n. *Salisaeta*, An existing genus; *Aliisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of other.

Aliisalisediminibacterium

L. masc. adjective *alius*, other; L. neut. n. *Salisediminibacterium*, An existing genus; *Aliisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of other.

Aliisaliterribacillus

L. masc. adjective *alius*, other; L. masc. n. *Saliterribacillus*, An existing genus; *Aliisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of other.

Aliisalmonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Salmonella*, An existing genus; *Aliisalmonella*: A genus related to but distinct from the existing genus Salmonella of other.

Aliisalsuginibacillus

L. masc. adjective *alius*, other; L. masc. n. *Salsuginibacillus*, An existing genus; *Aliisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of other.

Aliisalsuginimonas

L. masc. adjective *alius*, other; L. fem. n. *Salsuginimonas*, An existing genus; *Aliisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of other.

Aliisamsonia

L. masc. adjective *alius*, other; L. fem. n. *Samsonia*, An existing genus; *Aliisamsonia*: A genus related to but distinct from the existing genus Samsonia of other.

Aliisandaracinobacter

L. masc. adjective *alius*, other; L. masc. n. *Sandaracinobacter*, An existing genus; *Aliisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of other.

Aliisandaracinomonas

L. masc. adjective *alius*, other; L. fem. n. *Sandaracinomonas*, An existing genus; *Aliisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of other.

Aliisandaracinus

L. masc. adjective *alius*, other; L. masc. n. *Sandaracinus*, An existing genus; *Aliisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of other.

Aliisandarakinorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Aliisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of other.

Aliisandarakinotalea

L. masc. adjective *alius*, other; L. fem. n. *Sandarakinotalea*, An existing genus; *Aliisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of other.

Aliisansalvadorimonas

L. masc. adjective *alius*, other; L. fem. n. *Sansalvadorimonas*, An existing genus; *Aliisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of other.

Aliisaonia

L. masc. adjective *alius*, other; L. fem. n. *Saonia*, An existing genus; *Aliisaonia*: A genus related to but distinct from the existing genus Saonia of other.

Aliisaprospira

L. masc. adjective *alius*, other; L. fem. n. *Saprospira*, An existing genus; *Aliisaprospira*: A genus related to but distinct from the existing genus Saprospira of other.

Aliisarcina

L. masc. adjective *alius*, other; L. fem. n. *Sarcina*, An existing genus; *Aliisarcina*: A genus related to but distinct from the existing genus Sarcina of other.

Aliisarcobium

L. masc. adjective *alius*, other; L. neut. n. *Sarcobium*, An existing genus; *Aliisarcobium*: A genus related to but distinct from the existing genus Sarcobium of other.

Aliisavagea

L. masc. adjective *alius*, other; L. fem. n. *Savagea*, An existing genus; *Aliisavagea*: A genus related to but distinct from the existing genus Savagea of other.

Aliisaxeibacter

L. masc. adjective *alius*, other; L. masc. n. *Saxeibacter*, An existing genus; *Aliisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of other.

Aliiscandinavium

L. masc. adjective *alius*, other; L. neut. n. *Scandinavium*, An existing genus; *Aliiscandinavium*: A genus related to but distinct from the existing genus Scandinavium of other.

Aliiscardovia

L. masc. adjective *alius*, other; L. fem. n. *Scardovia*, An existing genus; *Aliiscardovia*: A genus related to but distinct from the existing genus Scardovia of other.

Aliischaalia

L. masc. adjective *alius*, other; L. fem. n. *Schaalia*, An existing genus; *Aliischaalia*: A genus related to but distinct from the existing genus Schaalia of other.

Aliischaedlerella

L. masc. adjective *alius*, other; L. fem. dim. n. *Schaedlerella*, An existing genus; *Aliischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of other.

Aliischineria

L. masc. adjective *alius*, other; L. fem. n. *Schineria*, An existing genus; *Aliischineria*: A genus related to but distinct from the existing genus Schineria of other.

Aliischlegelella

L. masc. adjective *alius*, other; L. fem. dim. n. *Schlegelella*, An existing genus; *Aliischlegelella*: A genus related to but distinct from the existing genus Schlegelella of other.

Aliischleiferella

L. masc. adjective *alius*, other; L. fem. dim. n. *Schleiferella*, An existing genus; *Aliischleiferella*: A genus related to but distinct from the existing genus Schleiferella of other.

Aliischleiferia

L. masc. adjective *alius*, other; L. fem. n. *Schleiferia*, An existing genus; *Aliischleiferia*: A genus related to but distinct from the existing genus Schleiferia of other.

Aliischleiferilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Aliischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of other.

Aliischlesneria

L. masc. adjective *alius*, other; L. fem. n. *Schlesneria*, An existing genus; *Aliischlesneria*: A genus related to but distinct from the existing genus Schlesneria of other.

Aliischnuerera

L. masc. adjective *alius*, other; L. fem. n. *Schnuerera*, An existing genus; *Aliischnuerera*: A genus related to but distinct from the existing genus Schnuerera of other.

Aliischumannella

L. masc. adjective *alius*, other; L. fem. dim. n. *Schumannella*, An existing genus; *Aliischumannella*: A genus related to but distinct from the existing genus Schumannella of other.

Aliischwartzia

L. masc. adjective *alius*, other; L. fem. n. *Schwartzia*, An existing genus; *Aliischwartzia*: A genus related to but distinct from the existing genus Schwartzia of other.

Aliisciscionella

L. masc. adjective *alius*, other; L. fem. dim. n. *Sciscionella*, An existing genus; *Aliisciscionella*: A genus related to but distinct from the existing genus Sciscionella of other.

Aliiscopulibacillus

L. masc. adjective *alius*, other; L. masc. n. *Scopulibacillus*, An existing genus; *Aliiscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of other.

Aliiscytolyngbya

L. masc. adjective *alius*, other; L. fem. n. *Scytolyngbya*, An existing genus; *Aliiscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of other.

Aliisebaldella

L. masc. adjective *alius*, other; L. fem. dim. n. *Sebaldella*, An existing genus; *Aliisebaldella*: A genus related to but distinct from the existing genus Sebaldella of other.

Aliisecundilactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Secundilactobacillus*, An existing genus; *Aliisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of other.

Aliisedimentibacter

L. masc. adjective *alius*, other; L. masc. n. *Sedimentibacter*, An existing genus; *Aliisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of other.

Aliisedimenticola

L. masc. adjective *alius*, other; L. masc. n. *Sedimenticola*, An existing genus; *Aliisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of other.

Aliisedimentisphaera

L. masc. adjective *alius*, other; L. fem. n. *Sedimentisphaera*, An existing genus; *Aliisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of other.

Aliisedimentitalea

L. masc. adjective *alius*, other; L. fem. n. *Sedimentitalea*, An existing genus; *Aliisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of other.

Aliisediminibacillus

L. masc. adjective *alius*, other; L. masc. n. *Sediminibacillus*, An existing genus; *Aliisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of other.

Aliisediminibacter

L. masc. adjective *alius*, other; L. masc. n. *Sediminibacter*, An existing genus; *Aliisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of other.

Aliisediminibacterium

L. masc. adjective *alius*, other; L. neut. n. *Sediminibacterium*, An existing genus; *Aliisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of other.

Aliisediminicoccus

L. masc. adjective *alius*, other; L. masc. n. *Sediminicoccus*, An existing genus; *Aliisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of other.

Aliisediminicola

L. masc. adjective *alius*, other; L. masc. n. *Sediminicola*, An existing genus; *Aliisediminicola*: A genus related to but distinct from the existing genus Sediminicola of other.

Aliisediminihabitans

L. masc. adjective *alius*, other; L. masc. n. *Sediminihabitans*, An existing genus; *Aliisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of other.

Aliisediminimonas

L. masc. adjective *alius*, other; L. fem. n. *Sediminimonas*, An existing genus; *Aliisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of other.

Aliisediminispirochaeta

L. masc. adjective *alius*, other; L. fem. n. *Sediminispirochaeta*, An existing genus; *Aliisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of other.

Aliisediminitomix

L. masc. adjective *alius*, other; L. fem. n. *Sediminitomix*, An existing genus; *Aliisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of other.

Aliisediminivirga

L. masc. adjective *alius*, other; L. fem. n. *Sediminivirga*, An existing genus; *Aliisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of other.

Aliisegeticoccus

L. masc. adjective *alius*, other; L. masc. n. *Segeticoccus*, An existing genus; *Aliisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of other.

Aliisegniliparus

L. masc. adjective *alius*, other; L. masc. n. *Segniliparus*, An existing genus; *Aliisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of other.

Aliisegnochrobactrum

L. masc. adjective *alius*, other; L. neut. n. *Segnochrobactrum*, An existing genus; *Aliisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of other.

Aliiseinonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Seinonella*, An existing genus; *Aliiseinonella*: A genus related to but distinct from the existing genus Seinonella of other.

Aliisejongia

L. masc. adjective *alius*, other; L. fem. n. *Sejongia*, An existing genus; *Aliisejongia*: A genus related to but distinct from the existing genus Sejongia of other.

Aliiselenihalanaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Aliiselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of other.

Aliiseleniivibrio

L. masc. adjective *alius*, other; L. masc. n. *Seleniivibrio*, An existing genus; *Aliiseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of other.

Aliiselenomonas

L. masc. adjective *alius*, other; L. fem. n. *Selenomonas*, An existing genus; *Aliiselenomonas*: A genus related to but distinct from the existing genus Selenomonas of other.

Aliiseliberia

L. masc. adjective *alius*, other; L. fem. n. *Seliberia*, An existing genus; *Aliiseliberia*: A genus related to but distinct from the existing genus Seliberia of other.

Aliisellimonas

L. masc. adjective *alius*, other; L. fem. n. *Sellimonas*, An existing genus; *Aliisellimonas*: A genus related to but distinct from the existing genus Sellimonas of other.

Aliisenegalimassilia

L. masc. adjective *alius*, other; L. fem. n. *Senegalimassilia*, An existing genus; *Aliisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of other.

Aliiseohaeicola

L. masc. adjective *alius*, other; L. masc. n. *Seohaeicola*, An existing genus; *Aliiseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of other.

Aliiseonamhaeicola

L. masc. adjective *alius*, other; L. masc. n. *Seonamhaeicola*, An existing genus; *Aliiseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of other.

Aliiseongchinamella

L. masc. adjective *alius*, other; L. fem. dim. n. *Seongchinamella*, An existing genus; *Aliiseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of other.

Aliiserinibacter

L. masc. adjective *alius*, other; L. masc. n. *Serinibacter*, An existing genus; *Aliiserinibacter*: A genus related to but distinct from the existing genus Serinibacter of other.

Aliiserinicoccus

L. masc. adjective *alius*, other; L. masc. n. *Serinicoccus*, An existing genus; *Aliiserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of other.

Aliiserpentinicella

L. masc. adjective *alius*, other; L. fem. n. *Serpentinicella*, An existing genus; *Aliiserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of other.

Aliiserpulina

L. masc. adjective *alius*, other; L. fem. n. *Serpulina*, An existing genus; *Aliiserpulina*: A genus related to but distinct from the existing genus Serpulina of other.

Aliiserratia

L. masc. adjective *alius*, other; L. fem. n. *Serratia*, An existing genus; *Aliiserratia*: A genus related to but distinct from the existing genus Serratia of other.

Aliishackletoniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Shackletoniella*, An existing genus; *Aliishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of other.

Aliisharpea

L. masc. adjective *alius*, other; L. fem. n. *Sharpea*, An existing genus; *Aliisharpea*: A genus related to but distinct from the existing genus Sharpea of other.

Aliishewanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Shewanella*, An existing genus; *Aliishewanella*: A genus related to but distinct from the existing genus Shewanella of other.

Aliishigella

L. masc. adjective *alius*, other; L. fem. dim. n. *Shigella*, An existing genus; *Aliishigella*: A genus related to but distinct from the existing genus Shigella of other.

Aliishimazuella

L. masc. adjective *alius*, other; L. fem. dim. n. *Shimazuella*, An existing genus; *Aliishimazuella*: A genus related to but distinct from the existing genus Shimazuella of other.

Aliishimia

L. masc. adjective *alius*, other; L. fem. n. *Shimia*, An existing genus; *Aliishimia*: A genus related to but distinct from the existing genus Shimia of other.

Aliishimwellia

L. masc. adjective *alius*, other; L. fem. n. *Shimwellia*, An existing genus; *Aliishimwellia*: A genus related to but distinct from the existing genus Shimwellia of other.

Aliishinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Shinella*, An existing genus; *Aliishinella*: A genus related to but distinct from the existing genus Shinella of other.

Aliishivajiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Shivajiella*, An existing genus; *Aliishivajiella*: A genus related to but distinct from the existing genus Shivajiella of other.

Aliishuttleworthia

L. masc. adjective *alius*, other; L. fem. n. *Shuttleworthia*, An existing genus; *Aliishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of other.

Aliisiccirubricoccus

L. masc. adjective *alius*, other; L. masc. n. *Siccirubricoccus*, An existing genus; *Aliisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of other.

Aliisilanimonas

L. masc. adjective *alius*, other; L. fem. n. *Silanimonas*, An existing genus; *Aliisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of other.

Aliisilicibacter

L. masc. adjective *alius*, other; L. masc. n. *Silicibacter*, An existing genus; *Aliisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of other.

Aliisilicimonas

L. masc. adjective *alius*, other; L. fem. n. *Silicimonas*, An existing genus; *Aliisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of other.

Aliisilvanigrella

L. masc. adjective *alius*, other; L. fem. dim. n. *Silvanigrella*, An existing genus; *Aliisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of other.

Aliisilvibacterium

L. masc. adjective *alius*, other; L. neut. n. *Silvibacterium*, An existing genus; *Aliisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of other.

Aliisilvimonas

L. masc. adjective *alius*, other; L. fem. n. *Silvimonas*, An existing genus; *Aliisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of other.

Aliisimiduia

L. masc. adjective *alius*, other; L. fem. n. *Simiduia*, An existing genus; *Aliisimiduia*: A genus related to but distinct from the existing genus Simiduia of other.

Aliisimkania

L. masc. adjective *alius*, other; L. fem. n. *Simkania*, An existing genus; *Aliisimkania*: A genus related to but distinct from the existing genus Simkania of other.

Aliisimonsiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Simonsiella*, An existing genus; *Aliisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of other.

Aliisimplicispira

L. masc. adjective *alius*, other; L. fem. n. *Simplicispira*, An existing genus; *Aliisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of other.

Aliisimulacricoccus

L. masc. adjective *alius*, other; L. masc. n. *Simulacricoccus*, An existing genus; *Aliisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of other.

Aliisingularimonas

L. masc. adjective *alius*, other; L. fem. n. *Singularimonas*, An existing genus; *Aliisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of other.

Aliisingulisphaera

L. masc. adjective *alius*, other; L. fem. n. *Singulisphaera*, An existing genus; *Aliisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of other.

Aliisinibacillus

L. masc. adjective *alius*, other; L. masc. n. *Sinibacillus*, An existing genus; *Aliisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of other.

Aliisinimarinibacterium

L. masc. adjective *alius*, other; L. neut. n. *Sinimarinibacterium*, An existing genus; *Aliisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of other.

Aliisinobaca

L. masc. adjective *alius*, other; L. fem. n. *Sinobaca*, An existing genus; *Aliisinobaca*: A genus related to but distinct from the existing genus Sinobaca of other.

Aliisinobacter

L. masc. adjective *alius*, other; L. masc. n. *Sinobacter*, An existing genus; *Aliisinobacter*: A genus related to but distinct from the existing genus Sinobacter of other.

Aliisinobacterium

L. masc. adjective *alius*, other; L. neut. n. *Sinobacterium*, An existing genus; *Aliisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of other.

Aliisinococcus

L. masc. adjective *alius*, other; L. masc. n. *Sinococcus*, An existing genus; *Aliisinococcus*: A genus related to but distinct from the existing genus Sinococcus of other.

Aliisinomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Sinomicrobium*, An existing genus; *Aliisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of other.

Aliisinorhizobium

L. masc. adjective *alius*, other; L. neut. n. *Sinorhizobium*, An existing genus; *Aliisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of other.

Aliisinosporangium

L. masc. adjective *alius*, other; L. neut. n. *Sinosporangium*, An existing genus; *Aliisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of other.

Aliisiphonobacter

L. masc. adjective *alius*, other; L. masc. n. *Siphonobacter*, An existing genus; *Aliisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of other.

Aliiskermanella

L. masc. adjective *alius*, other; L. fem. dim. n. *Skermanella*, An existing genus; *Aliiskermanella*: A genus related to but distinct from the existing genus Skermanella of other.

Aliiskermania

L. masc. adjective *alius*, other; L. fem. n. *Skermania*, An existing genus; *Aliiskermania*: A genus related to but distinct from the existing genus Skermania of other.

Aliislackia

L. masc. adjective *alius*, other; L. fem. n. *Slackia*, An existing genus; *Aliislackia*: A genus related to but distinct from the existing genus Slackia of other.

Aliismaragdicoccus

L. masc. adjective *alius*, other; L. masc. n. *Smaragdicoccus*, An existing genus; *Aliismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of other.

Aliismithella

L. masc. adjective *alius*, other; L. fem. dim. n. *Smithella*, An existing genus; *Aliismithella*: A genus related to but distinct from the existing genus Smithella of other.

Aliisneathia

L. masc. adjective *alius*, other; L. fem. n. *Sneathia*, An existing genus; *Aliisneathia*: A genus related to but distinct from the existing genus Sneathia of other.

Aliisneathiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Sneathiella*, An existing genus; *Aliisneathiella*: A genus related to but distinct from the existing genus Sneathiella of other.

Aliisnodgrassella

L. masc. adjective *alius*, other; L. fem. dim. n. *Snodgrassella*, An existing genus; *Aliisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of other.

Aliisnuella

L. masc. adjective *alius*, other; L. fem. dim. n. *Snuella*, An existing genus; *Aliisnuella*: A genus related to but distinct from the existing genus Snuella of other.

Aliisodaleptolyngbya

L. masc. adjective *alius*, other; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Aliisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of other.

Aliisodalinema

L. masc. adjective *alius*, other; L. neut. n. *Sodalinema*, An existing genus; *Aliisodalinema*: A genus related to but distinct from the existing genus Sodalinema of other.

Aliisoehngenia

L. masc. adjective *alius*, other; L. fem. n. *Soehngenia*, An existing genus; *Aliisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of other.

Aliisolentia

L. masc. adjective *alius*, other; L. fem. n. *Solentia*, An existing genus; *Aliisolentia*: A genus related to but distinct from the existing genus Solentia of other.

Aliisolibacillus

L. masc. adjective *alius*, other; L. masc. n. *Solibacillus*, An existing genus; *Aliisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of other.

Aliisolimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Solimicrobium*, An existing genus; *Aliisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of other.

Aliisolirhodobacter

L. masc. adjective *alius*, other; L. masc. n. *Solirhodobacter*, An existing genus; *Aliisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of other.

Aliisolirubrobacter

L. masc. adjective *alius*, other; L. masc. n. *Solirubrobacter*, An existing genus; *Aliisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of other.

Aliisolitalea

L. masc. adjective *alius*, other; L. fem. n. *Solitalea*, An existing genus; *Aliisolitalea*: A genus related to but distinct from the existing genus Solitalea of other.

Aliisolobacterium

L. masc. adjective *alius*, other; L. neut. n. *Solobacterium*, An existing genus; *Aliisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of other.

Aliisoonwooa

L. masc. adjective *alius*, other; L. fem. n. *Soonwooa*, An existing genus; *Aliisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of other.

Aliisoortia

L. masc. adjective *alius*, other; L. fem. n. *Soortia*, An existing genus; *Aliisoortia*: A genus related to but distinct from the existing genus Soortia of other.

Aliisorangium

L. masc. adjective *alius*, other; L. neut. n. *Sorangium*, An existing genus; *Aliisorangium*: A genus related to but distinct from the existing genus Sorangium of other.

Aliispecibacter

L. masc. adjective *alius*, other; L. masc. n. *Specibacter*, An existing genus; *Aliispecibacter*: A genus related to but distinct from the existing genus Specibacter of other.

Aliispelaeicoccus

L. masc. adjective *alius*, other; L. masc. n. *Spelaeicoccus*, An existing genus; *Aliispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of other.

Aliispelaeonaias

L. masc. adjective *alius*, other; L. fem. n. *Spelaeonaias*, An existing genus; *Aliispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of other.

Aliisphaerimonospora

L. masc. adjective *alius*, other; L. fem. n. *Sphaerimonospora*, An existing genus; *Aliisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of other.

Aliisphaerisporangium

L. masc. adjective *alius*, other; L. neut. n. *Sphaerisporangium*, An existing genus; *Aliisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of other.

Aliisphaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Sphaerobacter*, An existing genus; *Aliisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of other.

Aliisphaerocavum

L. masc. adjective *alius*, other; L. neut. n. *Sphaerocavum*, An existing genus; *Aliisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of other.

Aliisphaerochaeta

L. masc. adjective *alius*, other; L. fem. n. *Sphaerochaeta*, An existing genus; *Aliisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of other.

Aliisphaerotilus

L. masc. adjective *alius*, other; L. masc. n. *Sphaerotilus*, An existing genus; *Aliisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of other.

Aliisphingoaurantiacus

L. masc. adjective *alius*, other; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Aliisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of other.

Aliisphingobacterium

L. masc. adjective *alius*, other; L. neut. n. *Sphingobacterium*, An existing genus; *Aliisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of other.

Aliisphingobium

L. masc. adjective *alius*, other; L. neut. n. *Sphingobium*, An existing genus; *Aliisphingobium*: A genus related to but distinct from the existing genus Sphingobium of other.

Aliisphingomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Sphingomicrobium*, An existing genus; *Aliisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of other.

Aliisphingomonas

L. masc. adjective *alius*, other; L. fem. n. *Sphingomonas*, An existing genus; *Aliisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of other.

Aliisphingopyxis

L. masc. adjective *alius*, other; L. fem. n. *Sphingopyxis*, An existing genus; *Aliisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of other.

Aliisphingorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Sphingorhabdus*, An existing genus; *Aliisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of other.

Aliisphingosinicella

L. masc. adjective *alius*, other; L. fem. n. *Sphingosinicella*, An existing genus; *Aliisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of other.

Aliisphingosinithalassobacter

L. masc. adjective *alius*, other; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Aliisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of other.

Aliispinactinospora

L. masc. adjective *alius*, other; L. fem. n. *Spinactinospora*, An existing genus; *Aliispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of other.

Aliispirilliplanes

L. masc. adjective *alius*, other; L. masc. n. *Spirilliplanes*, An existing genus; *Aliispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of other.

Aliispirillospora

L. masc. adjective *alius*, other; L. fem. n. *Spirillospora*, An existing genus; *Aliispirillospora*: A genus related to but distinct from the existing genus Spirillospora of other.

Aliispirochaeta

L. masc. adjective *alius*, other; L. fem. n. *Spirochaeta*, An existing genus; *Aliispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of other.

Aliispiroplasma

L. masc. adjective *alius*, other; L. neut. n. *Spiroplasma*, An existing genus; *Aliispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of other.

Aliispirosoma

L. masc. adjective *alius*, other; L. neut. n. *Spirosoma*, An existing genus; *Aliispirosoma*: A genus related to but distinct from the existing genus Spirosoma of other.

Aliispodiobacter

L. masc. adjective *alius*, other; L. masc. n. *Spodiobacter*, An existing genus; *Aliispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of other.

Aliispongiactinospora

L. masc. adjective *alius*, other; L. fem. n. *Spongiactinospora*, An existing genus; *Aliispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of other.

Aliispongiibacter

L. masc. adjective *alius*, other; L. masc. n. *Spongiibacter*, An existing genus; *Aliispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of other.

Aliispongiibacterium

L. masc. adjective *alius*, other; L. neut. n. *Spongiibacterium*, An existing genus; *Aliispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of other.

Aliispongiiferula

L. masc. adjective *alius*, other; L. fem. n. *Spongiiferula*, An existing genus; *Aliispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of other.

Aliispongiimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Spongiimicrobium*, An existing genus; *Aliispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of other.

Aliispongiimonas

L. masc. adjective *alius*, other; L. fem. n. *Spongiimonas*, An existing genus; *Aliispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of other.

Aliispongiispira

L. masc. adjective *alius*, other; L. fem. n. *Spongiispira*, An existing genus; *Aliispongiispira*: A genus related to but distinct from the existing genus Spongiispira of other.

Aliispongiivirga

L. masc. adjective *alius*, other; L. fem. n. *Spongiivirga*, An existing genus; *Aliispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of other.

Aliispongitalea

L. masc. adjective *alius*, other; L. fem. n. *Spongitalea*, An existing genus; *Aliispongitalea*: A genus related to but distinct from the existing genus Spongitalea of other.

Aliisporacetigenium

L. masc. adjective *alius*, other; L. neut. n. *Sporacetigenium*, An existing genus; *Aliisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of other.

Aliisporanaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Sporanaerobacter*, An existing genus; *Aliisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of other.

Aliisporichthya

L. masc. adjective *alius*, other; L. fem. n. *Sporichthya*, An existing genus; *Aliisporichthya*: A genus related to but distinct from the existing genus Sporichthya of other.

Aliisporobacter

L. masc. adjective *alius*, other; L. masc. n. *Sporobacter*, An existing genus; *Aliisporobacter*: A genus related to but distinct from the existing genus Sporobacter of other.

Aliisporobacterium

L. masc. adjective *alius*, other; L. neut. n. *Sporobacterium*, An existing genus; *Aliisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of other.

Aliisporocytophaga

L. masc. adjective *alius*, other; L. fem. n. *Sporocytophaga*, An existing genus; *Aliisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of other.

Aliisporohalobacter

L. masc. adjective *alius*, other; L. masc. n. *Sporohalobacter*, An existing genus; *Aliisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of other.

Aliisporolactobacillus

L. masc. adjective *alius*, other; L. masc. n. *Sporolactobacillus*, An existing genus; *Aliisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of other.

Aliisporolituus

L. masc. adjective *alius*, other; L. masc. n. *Sporolituus*, An existing genus; *Aliisporolituus*: A genus related to but distinct from the existing genus Sporolituus of other.

Aliisporosalibacterium

L. masc. adjective *alius*, other; L. neut. n. *Sporosalibacterium*, An existing genus; *Aliisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of other.

Aliisporosarcina

L. masc. adjective *alius*, other; L. fem. n. *Sporosarcina*, An existing genus; *Aliisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of other.

Aliisporotalea

L. masc. adjective *alius*, other; L. fem. n. *Sporotalea*, An existing genus; *Aliisporotalea*: A genus related to but distinct from the existing genus Sporotalea of other.

Aliisporotomaculum

L. masc. adjective *alius*, other; L. neut. n. *Sporotomaculum*, An existing genus; *Aliisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of other.

Aliistackebrandtia

L. masc. adjective *alius*, other; L. fem. n. *Stackebrandtia*, An existing genus; *Aliistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of other.

Aliistagnimonas

L. masc. adjective *alius*, other; L. fem. n. *Stagnimonas*, An existing genus; *Aliistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of other.

Aliistakelama

L. masc. adjective *alius*, other; L. fem. n. *Stakelama*, An existing genus; *Aliistakelama*: A genus related to but distinct from the existing genus Stakelama of other.

Aliistaleya

L. masc. adjective *alius*, other; L. fem. n. *Staleya*, An existing genus; *Aliistaleya*: A genus related to but distinct from the existing genus Staleya of other.

Aliistanierella

L. masc. adjective *alius*, other; L. fem. dim. n. *Stanierella*, An existing genus; *Aliistanierella*: A genus related to but distinct from the existing genus Stanierella of other.

Aliistaphylococcus

L. masc. adjective *alius*, other; L. masc. n. *Staphylococcus*, An existing genus; *Aliistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of other.

Aliistaphylospora

L. masc. adjective *alius*, other; L. fem. n. *Staphylospora*, An existing genus; *Aliistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of other.

Aliistaphylothermus

L. masc. adjective *alius*, other; L. masc. n. *Staphylothermus*, An existing genus; *Aliistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of other.

Aliistappia

L. masc. adjective *alius*, other; L. fem. n. *Stappia*, An existing genus; *Aliistappia*: A genus related to but distinct from the existing genus Stappia of other.

Aliistarkeya

L. masc. adjective *alius*, other; L. fem. n. *Starkeya*, An existing genus; *Aliistarkeya*: A genus related to but distinct from the existing genus Starkeya of other.

Aliistarria

L. masc. adjective *alius*, other; L. fem. n. *Starria*, An existing genus; *Aliistarria*: A genus related to but distinct from the existing genus Starria of other.

Aliistella

L. masc. adjective *alius*, other; L. fem. n. *Stella*, An existing genus; *Aliistella*: A genus related to but distinct from the existing genus Stella of other.

Aliistenothermobacter

L. masc. adjective *alius*, other; L. masc. n. *Stenothermobacter*, An existing genus; *Aliistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of other.

Aliistenotrophobacter

L. masc. adjective *alius*, other; L. masc. n. *Stenotrophobacter*, An existing genus; *Aliistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of other.

Aliistenotrophobium

L. masc. adjective *alius*, other; L. neut. n. *Stenotrophobium*, An existing genus; *Aliistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of other.

Aliistenotrophomonas

L. masc. adjective *alius*, other; L. fem. n. *Stenotrophomonas*, An existing genus; *Aliistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of other.

Aliistenoxybacter

L. masc. adjective *alius*, other; L. masc. n. *Stenoxybacter*, An existing genus; *Aliistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of other.

Aliisteroidobacter

L. masc. adjective *alius*, other; L. masc. n. *Steroidobacter*, An existing genus; *Aliisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of other.

Aliisterolibacterium

L. masc. adjective *alius*, other; L. neut. n. *Sterolibacterium*, An existing genus; *Aliisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of other.

Aliistetteria

L. masc. adjective *alius*, other; L. fem. n. *Stetteria*, An existing genus; *Aliistetteria*: A genus related to but distinct from the existing genus Stetteria of other.

Aliistigmatella

L. masc. adjective *alius*, other; L. fem. dim. n. *Stigmatella*, An existing genus; *Aliistigmatella*: A genus related to but distinct from the existing genus Stigmatella of other.

Aliistigonema

L. masc. adjective *alius*, other; L. neut. n. *Stigonema*, An existing genus; *Aliistigonema*: A genus related to but distinct from the existing genus Stigonema of other.

Aliistomatobaculum

L. masc. adjective *alius*, other; L. neut. n. *Stomatobaculum*, An existing genus; *Aliistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of other.

Aliistomatococcus

L. masc. adjective *alius*, other; L. masc. n. *Stomatococcus*, An existing genus; *Aliistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of other.

Aliistreptacidiphilus

L. masc. adjective *alius*, other; L. masc. n. *Streptacidiphilus*, An existing genus; *Aliistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of other.

Aliistreptobacillus

L. masc. adjective *alius*, other; L. masc. n. *Streptobacillus*, An existing genus; *Aliistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of other.

Aliistreptococcus

L. masc. adjective *alius*, other; L. masc. n. *Streptococcus*, An existing genus; *Aliistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of other.

Aliistreptohalobacillus

L. masc. adjective *alius*, other; L. masc. n. *Streptohalobacillus*, An existing genus; *Aliistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of other.

Aliistreptomonospora

L. masc. adjective *alius*, other; L. fem. n. *Streptomonospora*, An existing genus; *Aliistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of other.

Aliistreptomyces

L. masc. adjective *alius*, other; L. masc. n. *Streptomyces*, An existing genus; *Aliistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of other.

Aliistreptosporangium

L. masc. adjective *alius*, other; L. neut. n. *Streptosporangium*, An existing genus; *Aliistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of other.

Aliistreptoverticillium

L. masc. adjective *alius*, other; L. neut. n. *Streptoverticillium*, An existing genus; *Aliistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of other.

Aliistygiolobus

L. masc. adjective *alius*, other; L. masc. n. *Stygiolobus*, An existing genus; *Aliistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of other.

Aliisubdoligranulum

L. masc. adjective *alius*, other; L. neut. n. *Subdoligranulum*, An existing genus; *Aliisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of other.

Aliisubsaxibacter

L. masc. adjective *alius*, other; L. masc. n. *Subsaxibacter*, An existing genus; *Aliisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of other.

Aliisubsaximicrobium

L. masc. adjective *alius*, other; L. neut. n. *Subsaximicrobium*, An existing genus; *Aliisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of other.

Aliisuccinatimonas

L. masc. adjective *alius*, other; L. fem. n. *Succinatimonas*, An existing genus; *Aliisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of other.

Aliisucciniclasticum

L. masc. adjective *alius*, other; L. neut. n. *Succiniclasticum*, An existing genus; *Aliisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of other.

Aliisuccinispira

L. masc. adjective *alius*, other; L. fem. n. *Succinispira*, An existing genus; *Aliisuccinispira*: A genus related to but distinct from the existing genus Succinispira of other.

Aliisuccinivibrio

L. masc. adjective *alius*, other; L. masc. n. *Succinivibrio*, An existing genus; *Aliisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of other.

Aliisufflavibacter

L. masc. adjective *alius*, other; L. masc. n. *Sufflavibacter*, An existing genus; *Aliisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of other.

Aliisuicoccus

L. masc. adjective *alius*, other; L. masc. n. *Suicoccus*, An existing genus; *Aliisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of other.

Aliisulfitobacter

L. masc. adjective *alius*, other; L. masc. n. *Sulfitobacter*, An existing genus; *Aliisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of other.

Aliisulfodiicoccus

L. masc. adjective *alius*, other; L. masc. n. *Sulfodiicoccus*, An existing genus; *Aliisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of other.

Aliisulfolobus

L. masc. adjective *alius*, other; L. masc. n. *Sulfolobus*, An existing genus; *Aliisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of other.

Aliisulfophobococcus

L. masc. adjective *alius*, other; L. masc. n. *Sulfophobococcus*, An existing genus; *Aliisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of other.

Aliisulfuracidifex

L. masc. adjective *alius*, other; L. masc. n. *Sulfuracidifex*, An existing genus; *Aliisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of other.

Aliisulfuricella

L. masc. adjective *alius*, other; L. fem. n. *Sulfuricella*, An existing genus; *Aliisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of other.

Aliisulfuricurvum

L. masc. adjective *alius*, other; L. neut. n. *Sulfuricurvum*, An existing genus; *Aliisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of other.

Aliisulfuriferula

L. masc. adjective *alius*, other; L. fem. n. *Sulfuriferula*, An existing genus; *Aliisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of other.

Aliisulfuriflexus

L. masc. adjective *alius*, other; L. masc. n. *Sulfuriflexus*, An existing genus; *Aliisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of other.

Aliisulfurihydrogenibium

L. masc. adjective *alius*, other; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Aliisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of other.

Aliisulfurisphaera

L. masc. adjective *alius*, other; L. fem. n. *Sulfurisphaera*, An existing genus; *Aliisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of other.

Aliisulfuritortus

L. masc. adjective *alius*, other; L. masc. n. *Sulfuritortus*, An existing genus; *Aliisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of other.

Aliisulfurococcus

L. masc. adjective *alius*, other; L. masc. n. *Sulfurococcus*, An existing genus; *Aliisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of other.

Aliisulfurospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Aliisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of other.

Aliisulfurovum

L. masc. adjective *alius*, other; L. neut. n. *Sulfurovum*, An existing genus; *Aliisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of other.

Aliisungkyunkwania

L. masc. adjective *alius*, other; L. fem. n. *Sungkyunkwania*, An existing genus; *Aliisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of other.

Aliisunxiuqinia

L. masc. adjective *alius*, other; L. fem. n. *Sunxiuqinia*, An existing genus; *Aliisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of other.

Aliisuperficieibacter

L. masc. adjective *alius*, other; L. masc. n. *Superficieibacter*, An existing genus; *Aliisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of other.

Aliisutterella

L. masc. adjective *alius*, other; L. fem. dim. n. *Sutterella*, An existing genus; *Aliisutterella*: A genus related to but distinct from the existing genus Sutterella of other.

Aliisuttonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Suttonella*, An existing genus; *Aliisuttonella*: A genus related to but distinct from the existing genus Suttonella of other.

Aliiswaminathania

L. masc. adjective *alius*, other; L. fem. n. *Swaminathania*, An existing genus; *Aliiswaminathania*: A genus related to but distinct from the existing genus Swaminathania of other.

Aliiswingsia

L. masc. adjective *alius*, other; L. fem. n. *Swingsia*, An existing genus; *Aliiswingsia*: A genus related to but distinct from the existing genus Swingsia of other.

Aliiswionibacillus

L. masc. adjective *alius*, other; L. masc. n. *Swionibacillus*, An existing genus; *Aliiswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of other.

Aliisymbiobacterium

L. masc. adjective *alius*, other; L. neut. n. *Symbiobacterium*, An existing genus; *Aliisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of other.

Aliisymbiotes

L. masc. adjective *alius*, other; L. masc. n. *Symbiotes*, An existing genus; *Aliisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of other.

Aliisynechocystis

L. masc. adjective *alius*, other; L. fem. n. *Synechocystis*, An existing genus; *Aliisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of other.

Aliisynergistes

L. masc. adjective *alius*, other; L. masc. n. *Synergistes*, An existing genus; *Aliisynergistes*: A genus related to but distinct from the existing genus Synergistes of other.

Aliisyntrophaceticus

L. masc. adjective *alius*, other; L. masc. n. *Syntrophaceticus*, An existing genus; *Aliisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of other.

Aliisyntrophobacter

L. masc. adjective *alius*, other; L. masc. n. *Syntrophobacter*, An existing genus; *Aliisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of other.

Aliisyntrophobotulus

L. masc. adjective *alius*, other; L. masc. n. *Syntrophobotulus*, An existing genus; *Aliisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of other.

Aliisyntrophococcus

L. masc. adjective *alius*, other; L. masc. n. *Syntrophococcus*, An existing genus; *Aliisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of other.

Aliisyntrophomonas

L. masc. adjective *alius*, other; L. fem. n. *Syntrophomonas*, An existing genus; *Aliisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of other.

Aliisyntrophorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Syntrophorhabdus*, An existing genus; *Aliisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of other.

Aliisyntrophospora

L. masc. adjective *alius*, other; L. fem. n. *Syntrophospora*, An existing genus; *Aliisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of other.

Aliisyntrophothermus

L. masc. adjective *alius*, other; L. masc. n. *Syntrophothermus*, An existing genus; *Aliisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of other.

Aliisyntrophus

L. masc. adjective *alius*, other; L. masc. n. *Syntrophus*, An existing genus; *Aliisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of other.

Aliitabrizicola

L. masc. adjective *alius*, other; L. fem. n. *Tabrizicola*, An existing genus; *Aliitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of other.

Aliitaeania

L. masc. adjective *alius*, other; L. fem. n. *Taeania*, An existing genus; *Aliitaeania*: A genus related to but distinct from the existing genus Taeania of other.

Aliitaeseokella

L. masc. adjective *alius*, other; L. fem. dim. n. *Taeseokella*, An existing genus; *Aliitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of other.

Aliitagaea

L. masc. adjective *alius*, other; L. fem. n. *Tagaea*, An existing genus; *Aliitagaea*: A genus related to but distinct from the existing genus Tagaea of other.

Aliitahibacter

L. masc. adjective *alius*, other; L. masc. n. *Tahibacter*, An existing genus; *Aliitahibacter*: A genus related to but distinct from the existing genus Tahibacter of other.

Aliitaibaiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Taibaiella*, An existing genus; *Aliitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of other.

Aliitamaricihabitans

L. masc. adjective *alius*, other; L. masc. n. *Tamaricihabitans*, An existing genus; *Aliitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of other.

Aliitamilnaduibacter

L. masc. adjective *alius*, other; L. masc. n. *Tamilnaduibacter*, An existing genus; *Aliitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of other.

Aliitamlana

L. masc. adjective *alius*, other; L. fem. n. *Tamlana*, An existing genus; *Aliitamlana*: A genus related to but distinct from the existing genus Tamlana of other.

Aliitamlicoccus

L. masc. adjective *alius*, other; L. masc. n. *Tamlicoccus*, An existing genus; *Aliitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of other.

Aliitangfeifania

L. masc. adjective *alius*, other; L. fem. n. *Tangfeifania*, An existing genus; *Aliitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of other.

Aliitannerella

L. masc. adjective *alius*, other; L. fem. dim. n. *Tannerella*, An existing genus; *Aliitannerella*: A genus related to but distinct from the existing genus Tannerella of other.

Aliitanticharoenia

L. masc. adjective *alius*, other; L. fem. n. *Tanticharoenia*, An existing genus; *Aliitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of other.

Aliitaonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Taonella*, An existing genus; *Aliitaonella*: A genus related to but distinct from the existing genus Taonella of other.

Aliitapinothrix

L. masc. adjective *alius*, other; L. fem. n. *Tapinothrix*, An existing genus; *Aliitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of other.

Aliitardiphaga

L. masc. adjective *alius*, other; L. fem. n. *Tardiphaga*, An existing genus; *Aliitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of other.

Aliitateyamaria

L. masc. adjective *alius*, other; L. fem. n. *Tateyamaria*, An existing genus; *Aliitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of other.

Aliitatlockia

L. masc. adjective *alius*, other; L. fem. n. *Tatlockia*, An existing genus; *Aliitatlockia*: A genus related to but distinct from the existing genus Tatlockia of other.

Aliitatumella

L. masc. adjective *alius*, other; L. fem. dim. n. *Tatumella*, An existing genus; *Aliitatumella*: A genus related to but distinct from the existing genus Tatumella of other.

Aliitautonia

L. masc. adjective *alius*, other; L. fem. n. *Tautonia*, An existing genus; *Aliitautonia*: A genus related to but distinct from the existing genus Tautonia of other.

Aliitaxeobacter

L. masc. adjective *alius*, other; L. masc. n. *Taxeobacter*, An existing genus; *Aliitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of other.

Aliitaylorella

L. masc. adjective *alius*, other; L. fem. dim. n. *Taylorella*, An existing genus; *Aliitaylorella*: A genus related to but distinct from the existing genus Taylorella of other.

Aliitectibacter

L. masc. adjective *alius*, other; L. masc. n. *Tectibacter*, An existing genus; *Aliitectibacter*: A genus related to but distinct from the existing genus Tectibacter of other.

Aliiteichococcus

L. masc. adjective *alius*, other; L. masc. n. *Teichococcus*, An existing genus; *Aliiteichococcus*: A genus related to but distinct from the existing genus Teichococcus of other.

Aliitelluria

L. masc. adjective *alius*, other; L. fem. n. *Telluria*, An existing genus; *Aliitelluria*: A genus related to but distinct from the existing genus Telluria of other.

Aliitellurimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Tellurimicrobium*, An existing genus; *Aliitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of other.

Aliitellurirhabdus

L. masc. adjective *alius*, other; L. fem. n. *Tellurirhabdus*, An existing genus; *Aliitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of other.

Aliitelmatobacter

L. masc. adjective *alius*, other; L. masc. n. *Telmatobacter*, An existing genus; *Aliitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of other.

Aliitelmatocola

L. masc. adjective *alius*, other; L. fem. n. *Telmatocola*, An existing genus; *Aliitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of other.

Aliitelmatospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Aliitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of other.

Aliitemperatibacter

L. masc. adjective *alius*, other; L. masc. n. *Temperatibacter*, An existing genus; *Aliitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of other.

Aliitenacibaculum

L. masc. adjective *alius*, other; L. neut. n. *Tenacibaculum*, An existing genus; *Aliitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of other.

Aliitenggerimyces

L. masc. adjective *alius*, other; L. masc. n. *Tenggerimyces*, An existing genus; *Aliitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of other.

Aliitengunoibacter

L. masc. adjective *alius*, other; L. masc. n. *Tengunoibacter*, An existing genus; *Aliitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of other.

Aliitenuibacillus

L. masc. adjective *alius*, other; L. masc. n. *Tenuibacillus*, An existing genus; *Aliitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of other.

Aliitepidamorphus

L. masc. adjective *alius*, other; L. masc. n. *Tepidamorphus*, An existing genus; *Aliitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of other.

Aliitepidanaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Tepidanaerobacter*, An existing genus; *Aliitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of other.

Aliitepidicaulis

L. masc. adjective *alius*, other; L. masc. n. *Tepidicaulis*, An existing genus; *Aliitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of other.

Aliitepidicella

L. masc. adjective *alius*, other; L. fem. n. *Tepidicella*, An existing genus; *Aliitepidicella*: A genus related to but distinct from the existing genus Tepidicella of other.

Aliitepidiforma

L. masc. adjective *alius*, other; L. fem. n. *Tepidiforma*, An existing genus; *Aliitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of other.

Aliitepidimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Tepidimicrobium*, An existing genus; *Aliitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of other.

Aliitepidiphilus

L. masc. adjective *alius*, other; L. masc. n. *Tepidiphilus*, An existing genus; *Aliitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of other.

Aliitepidisphaera

L. masc. adjective *alius*, other; L. fem. n. *Tepidisphaera*, An existing genus; *Aliitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of other.

Aliiterasakiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Terasakiella*, An existing genus; *Aliiterasakiella*: A genus related to but distinct from the existing genus Terasakiella of other.

Aliiterasakiispira

L. masc. adjective *alius*, other; L. fem. n. *Terasakiispira*, An existing genus; *Aliiterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of other.

Aliiteredinibacter

L. masc. adjective *alius*, other; L. masc. n. *Teredinibacter*, An existing genus; *Aliiteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of other.

Aliiterrabacter

L. masc. adjective *alius*, other; L. masc. n. *Terrabacter*, An existing genus; *Aliiterrabacter*: A genus related to but distinct from the existing genus Terrabacter of other.

Aliiterracidiphilus

L. masc. adjective *alius*, other; L. masc. n. *Terracidiphilus*, An existing genus; *Aliiterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of other.

Aliiterracoccus

L. masc. adjective *alius*, other; L. masc. n. *Terracoccus*, An existing genus; *Aliiterracoccus*: A genus related to but distinct from the existing genus Terracoccus of other.

Aliiterribacillus

L. masc. adjective *alius*, other; L. masc. n. *Terribacillus*, An existing genus; *Aliiterribacillus*: A genus related to but distinct from the existing genus Terribacillus of other.

Aliiterriglobus

L. masc. adjective *alius*, other; L. masc. n. *Terriglobus*, An existing genus; *Aliiterriglobus*: A genus related to but distinct from the existing genus Terriglobus of other.

Aliiterrilactibacillus

L. masc. adjective *alius*, other; L. masc. n. *Terrilactibacillus*, An existing genus; *Aliiterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of other.

Aliiterrimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Terrimicrobium*, An existing genus; *Aliiterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of other.

Aliiterrisporobacter

L. masc. adjective *alius*, other; L. masc. n. *Terrisporobacter*, An existing genus; *Aliiterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of other.

Aliitersicoccus

L. masc. adjective *alius*, other; L. masc. n. *Tersicoccus*, An existing genus; *Aliitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of other.

Aliitessaracoccus

L. masc. adjective *alius*, other; L. masc. n. *Tessaracoccus*, An existing genus; *Aliitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of other.

Aliitestudinibacter

L. masc. adjective *alius*, other; L. masc. n. *Testudinibacter*, An existing genus; *Aliitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of other.

Aliitetracoccus

L. masc. adjective *alius*, other; L. masc. n. *Tetracoccus*, An existing genus; *Aliitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of other.

Aliitetragenococcus

L. masc. adjective *alius*, other; L. masc. n. *Tetragenococcus*, An existing genus; *Aliitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of other.

Aliitetrasphaera

L. masc. adjective *alius*, other; L. fem. n. *Tetrasphaera*, An existing genus; *Aliitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of other.

Aliitetrathiobacter

L. masc. adjective *alius*, other; L. masc. n. *Tetrathiobacter*, An existing genus; *Aliitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of other.

Aliitexcoconibacillus

L. masc. adjective *alius*, other; L. masc. n. *Texcoconibacillus*, An existing genus; *Aliitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of other.

Aliithalassobacillus

L. masc. adjective *alius*, other; L. masc. n. *Thalassobacillus*, An existing genus; *Aliithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of other.

Aliithalassobacter

L. masc. adjective *alius*, other; L. masc. n. *Thalassobacter*, An existing genus; *Aliithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of other.

Aliithalassobaculum

L. masc. adjective *alius*, other; L. neut. n. *Thalassobaculum*, An existing genus; *Aliithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of other.

Aliithalassobius

L. masc. adjective *alius*, other; L. masc. n. *Thalassobius*, An existing genus; *Aliithalassobius*: A genus related to but distinct from the existing genus Thalassobius of other.

Aliithalassocella

L. masc. adjective *alius*, other; L. fem. n. *Thalassocella*, An existing genus; *Aliithalassocella*: A genus related to but distinct from the existing genus Thalassocella of other.

Aliithalassococcus

L. masc. adjective *alius*, other; L. masc. n. *Thalassococcus*, An existing genus; *Aliithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of other.

Aliithalassocola

L. masc. adjective *alius*, other; L. fem. n. *Thalassocola*, An existing genus; *Aliithalassocola*: A genus related to but distinct from the existing genus Thalassocola of other.

Aliithalassolituus

L. masc. adjective *alius*, other; L. masc. n. *Thalassolituus*, An existing genus; *Aliithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of other.

Aliithalassomonas

L. masc. adjective *alius*, other; L. fem. n. *Thalassomonas*, An existing genus; *Aliithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of other.

Aliithalassorhabdomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Aliithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of other.

Aliithalassorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Thalassorhabdus*, An existing genus; *Aliithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of other.

Aliithalassospira

L. masc. adjective *alius*, other; L. fem. n. *Thalassospira*, An existing genus; *Aliithalassospira*: A genus related to but distinct from the existing genus Thalassospira of other.

Aliithalassotalea

L. masc. adjective *alius*, other; L. fem. n. *Thalassotalea*, An existing genus; *Aliithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of other.

Aliithauera

L. masc. adjective *alius*, other; L. fem. n. *Thauera*, An existing genus; *Aliithauera*: A genus related to but distinct from the existing genus Thauera of other.

Aliithaumasiovibrio

L. masc. adjective *alius*, other; L. masc. n. *Thaumasiovibrio*, An existing genus; *Aliithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of other.

Aliithermacetogenium

L. masc. adjective *alius*, other; L. neut. n. *Thermacetogenium*, An existing genus; *Aliithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of other.

Aliithermaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Thermaerobacter*, An existing genus; *Aliithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of other.

Aliithermalkalibacillus

L. masc. adjective *alius*, other; L. masc. n. *Thermalkalibacillus*, An existing genus; *Aliithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of other.

Aliithermanaeromonas

L. masc. adjective *alius*, other; L. fem. n. *Thermanaeromonas*, An existing genus; *Aliithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of other.

Aliithermanaerothrix

L. masc. adjective *alius*, other; L. fem. n. *Thermanaerothrix*, An existing genus; *Aliithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of other.

Aliithermanaerovibrio

L. masc. adjective *alius*, other; L. masc. n. *Thermanaerovibrio*, An existing genus; *Aliithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of other.

Aliithermasporomyces

L. masc. adjective *alius*, other; L. masc. n. *Thermasporomyces*, An existing genus; *Aliithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of other.

Aliithermaurantimonas

L. masc. adjective *alius*, other; L. fem. n. *Thermaurantimonas*, An existing genus; *Aliithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of other.

Aliithermithiobacillus

L. masc. adjective *alius*, other; L. masc. n. *Thermithiobacillus*, An existing genus; *Aliithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of other.

Aliithermoactinomyces

L. masc. adjective *alius*, other; L. masc. n. *Thermoactinomyces*, An existing genus; *Aliithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of other.

Aliithermoactinospora

L. masc. adjective *alius*, other; L. fem. n. *Thermoactinospora*, An existing genus; *Aliithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of other.

Aliithermoanaerobacter

L. masc. adjective *alius*, other; L. masc. n. *Thermoanaerobacter*, An existing genus; *Aliithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of other.

Aliithermoanaerobacterium

L. masc. adjective *alius*, other; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Aliithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of other.

Aliithermoanaerobaculum

L. masc. adjective *alius*, other; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Aliithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of other.

Aliithermoanaerobium

L. masc. adjective *alius*, other; L. neut. n. *Thermoanaerobium*, An existing genus; *Aliithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of other.

Aliithermobacillus

L. masc. adjective *alius*, other; L. masc. n. *Thermobacillus*, An existing genus; *Aliithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of other.

Aliithermobacteroides

L. masc. adjective *alius*, other; L. masc. n. *Thermobacteroides*, An existing genus; *Aliithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of other.

Aliithermobifida

L. masc. adjective *alius*, other; L. fem. n. *Thermobifida*, An existing genus; *Aliithermobifida*: A genus related to but distinct from the existing genus Thermobifida of other.

Aliithermobispora

L. masc. adjective *alius*, other; L. fem. n. *Thermobispora*, An existing genus; *Aliithermobispora*: A genus related to but distinct from the existing genus Thermobispora of other.

Aliithermobrachium

L. masc. adjective *alius*, other; L. neut. n. *Thermobrachium*, An existing genus; *Aliithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of other.

Aliithermocatellispora

L. masc. adjective *alius*, other; L. fem. n. *Thermocatellispora*, An existing genus; *Aliithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of other.

Aliithermochromatium

L. masc. adjective *alius*, other; L. neut. n. *Thermochromatium*, An existing genus; *Aliithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of other.

Aliithermocladium

L. masc. adjective *alius*, other; L. neut. dim. n. *Thermocladium*, An existing genus; *Aliithermocladium*: A genus related to but distinct from the existing genus Thermocladium of other.

Aliithermoclostridium

L. masc. adjective *alius*, other; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Aliithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of other.

Aliithermococcoides

L. masc. adjective *alius*, other; L. masc. n. *Thermococcoides*, An existing genus; *Aliithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of other.

Aliithermococcus

L. masc. adjective *alius*, other; L. masc. n. *Thermococcus*, An existing genus; *Aliithermococcus*: A genus related to but distinct from the existing genus Thermococcus of other.

Aliithermocrinis

L. masc. adjective *alius*, other; L. masc. n. *Thermocrinis*, An existing genus; *Aliithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of other.

Aliithermocrispum

L. masc. adjective *alius*, other; L. neut. n. *Thermocrispum*, An existing genus; *Aliithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of other.

Aliithermodesulfatator

L. masc. adjective *alius*, other; L. masc. n. *Thermodesulfatator*, An existing genus; *Aliithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of other.

Aliithermodesulfitimonas

L. masc. adjective *alius*, other; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Aliithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of other.

Aliithermodesulfobacterium

L. masc. adjective *alius*, other; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Aliithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of other.

Aliithermodesulfobium

L. masc. adjective *alius*, other; L. neut. n. *Thermodesulfobium*, An existing genus; *Aliithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of other.

Aliithermodesulforhabdus

L. masc. adjective *alius*, other; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Aliithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of other.

Aliithermodesulfovibrio

L. masc. adjective *alius*, other; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Aliithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of other.

Aliithermodiscus

L. masc. adjective *alius*, other; L. masc. n. *Thermodiscus*, An existing genus; *Aliithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of other.

Aliithermofilum

L. masc. adjective *alius*, other; L. neut. n. *Thermofilum*, An existing genus; *Aliithermofilum*: A genus related to but distinct from the existing genus Thermofilum of other.

Aliithermoflavifilum

L. masc. adjective *alius*, other; L. neut. n. *Thermoflavifilum*, An existing genus; *Aliithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of other.

Aliithermoflavimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Aliithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of other.

Aliithermoflexibacter

L. masc. adjective *alius*, other; L. masc. n. *Thermoflexibacter*, An existing genus; *Aliithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of other.

Aliithermoflexus

L. masc. adjective *alius*, other; L. masc. n. *Thermoflexus*, An existing genus; *Aliithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of other.

Aliithermogemmatispora

L. masc. adjective *alius*, other; L. fem. n. *Thermogemmatispora*, An existing genus; *Aliithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of other.

Aliithermogladius

L. masc. adjective *alius*, other; L. masc. n. *Thermogladius*, An existing genus; *Aliithermogladius*: A genus related to but distinct from the existing genus Thermogladius of other.

Aliithermogutta

L. masc. adjective *alius*, other; L. fem. n. *Thermogutta*, An existing genus; *Aliithermogutta*: A genus related to but distinct from the existing genus Thermogutta of other.

Aliithermogymnomonas

L. masc. adjective *alius*, other; L. fem. n. *Thermogymnomonas*, An existing genus; *Aliithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of other.

Aliithermohalobacter

L. masc. adjective *alius*, other; L. masc. n. *Thermohalobacter*, An existing genus; *Aliithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of other.

Aliithermohydrogenium

L. masc. adjective *alius*, other; L. neut. n. *Thermohydrogenium*, An existing genus; *Aliithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of other.

Aliithermoleophilum

L. masc. adjective *alius*, other; L. neut. n. *Thermoleophilum*, An existing genus; *Aliithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of other.

Aliithermoleptolyngbya

L. masc. adjective *alius*, other; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Aliithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of other.

Aliithermolithobacter

L. masc. adjective *alius*, other; L. masc. n. *Thermolithobacter*, An existing genus; *Aliithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of other.

Aliithermolongibacillus

L. masc. adjective *alius*, other; L. masc. n. *Thermolongibacillus*, An existing genus; *Aliithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of other.

Aliithermomarinilinea

L. masc. adjective *alius*, other; L. fem. n. *Thermomarinilinea*, An existing genus; *Aliithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of other.

Aliithermomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Thermomicrobium*, An existing genus; *Aliithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of other.

Aliithermomonas

L. masc. adjective *alius*, other; L. fem. n. *Thermomonas*, An existing genus; *Aliithermomonas*: A genus related to but distinct from the existing genus Thermomonas of other.

Aliithermomonospora

L. masc. adjective *alius*, other; L. fem. n. *Thermomonospora*, An existing genus; *Aliithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of other.

Aliithermonema

L. masc. adjective *alius*, other; L. neut. n. *Thermonema*, An existing genus; *Aliithermonema*: A genus related to but distinct from the existing genus Thermonema of other.

Aliithermophagus

L. masc. adjective *alius*, other; L. masc. n. *Thermophagus*, An existing genus; *Aliithermophagus*: A genus related to but distinct from the existing genus Thermophagus of other.

Aliithermoplasma

L. masc. adjective *alius*, other; L. neut. n. *Thermoplasma*, An existing genus; *Aliithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of other.

Aliithermopolyspora

L. masc. adjective *alius*, other; L. fem. n. *Thermopolyspora*, An existing genus; *Aliithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of other.

Aliithermoproteus

L. masc. adjective *alius*, other; L. masc. n. *Thermoproteus*, An existing genus; *Aliithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of other.

Aliithermorudis

L. masc. adjective *alius*, other; L. fem. n. *Thermorudis*, An existing genus; *Aliithermorudis*: A genus related to but distinct from the existing genus Thermorudis of other.

Aliithermosediminibacter

L. masc. adjective *alius*, other; L. masc. n. *Thermosediminibacter*, An existing genus; *Aliithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of other.

Aliithermosinus

L. masc. adjective *alius*, other; L. masc. n. *Thermosinus*, An existing genus; *Aliithermosinus*: A genus related to but distinct from the existing genus Thermosinus of other.

Aliithermosipho

L. masc. adjective *alius*, other; L. masc. n. *Thermosipho*, An existing genus; *Aliithermosipho*: A genus related to but distinct from the existing genus Thermosipho of other.

Aliithermosphaera

L. masc. adjective *alius*, other; L. fem. n. *Thermosphaera*, An existing genus; *Aliithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of other.

Aliithermosporothrix

L. masc. adjective *alius*, other; L. fem. n. *Thermosporothrix*, An existing genus; *Aliithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of other.

Aliithermostaphylospora

L. masc. adjective *alius*, other; L. fem. n. *Thermostaphylospora*, An existing genus; *Aliithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of other.

Aliithermostilla

L. masc. adjective *alius*, other; L. fem. n. *Thermostilla*, An existing genus; *Aliithermostilla*: A genus related to but distinct from the existing genus Thermostilla of other.

Aliithermosulfidibacter

L. masc. adjective *alius*, other; L. masc. n. *Thermosulfidibacter*, An existing genus; *Aliithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of other.

Aliithermosulfurimonas

L. masc. adjective *alius*, other; L. fem. n. *Thermosulfurimonas*, An existing genus; *Aliithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of other.

Aliithermosulfuriphilus

L. masc. adjective *alius*, other; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Aliithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of other.

Aliithermosyntropha

L. masc. adjective *alius*, other; L. fem. n. *Thermosyntropha*, An existing genus; *Aliithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of other.

Aliithermotalea

L. masc. adjective *alius*, other; L. fem. n. *Thermotalea*, An existing genus; *Aliithermotalea*: A genus related to but distinct from the existing genus Thermotalea of other.

Aliithermoterrabacterium

L. masc. adjective *alius*, other; L. neut. n. *Thermoterrabacterium*, An existing genus; *Aliithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of other.

Aliithermotoga

L. masc. adjective *alius*, other; L. fem. n. *Thermotoga*, An existing genus; *Aliithermotoga*: A genus related to but distinct from the existing genus Thermotoga of other.

Aliithermotomaculum

L. masc. adjective *alius*, other; L. neut. n. *Thermotomaculum*, An existing genus; *Aliithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of other.

Aliithermotunica

L. masc. adjective *alius*, other; L. fem. n. *Thermotunica*, An existing genus; *Aliithermotunica*: A genus related to but distinct from the existing genus Thermotunica of other.

Aliithermovenabulum

L. masc. adjective *alius*, other; L. neut. n. *Thermovenabulum*, An existing genus; *Aliithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of other.

Aliithermovibrio

L. masc. adjective *alius*, other; L. masc. n. *Thermovibrio*, An existing genus; *Aliithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of other.

Aliithermovirga

L. masc. adjective *alius*, other; L. fem. n. *Thermovirga*, An existing genus; *Aliithermovirga*: A genus related to but distinct from the existing genus Thermovirga of other.

Aliithermovorax

L. masc. adjective *alius*, other; L. masc. n. *Thermovorax*, An existing genus; *Aliithermovorax*: A genus related to but distinct from the existing genus Thermovorax of other.

Aliithermovum

L. masc. adjective *alius*, other; L. neut. n. *Thermovum*, An existing genus; *Aliithermovum*: A genus related to but distinct from the existing genus Thermovum of other.

Aliithermus

L. masc. adjective *alius*, other; L. masc. n. *Thermus*, An existing genus; *Aliithermus*: A genus related to but distinct from the existing genus Thermus of other.

Aliithioalbus

L. masc. adjective *alius*, other; L. masc. n. *Thioalbus*, An existing genus; *Aliithioalbus*: A genus related to but distinct from the existing genus Thioalbus of other.

Aliithioalkalibacter

L. masc. adjective *alius*, other; L. masc. n. *Thioalkalibacter*, An existing genus; *Aliithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of other.

Aliithioalkalicoccus

L. masc. adjective *alius*, other; L. masc. n. *Thioalkalicoccus*, An existing genus; *Aliithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of other.

Aliithioalkalimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Aliithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of other.

Aliithioalkalispira

L. masc. adjective *alius*, other; L. fem. n. *Thioalkalispira*, An existing genus; *Aliithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of other.

Aliithioalkalivibrio

L. masc. adjective *alius*, other; L. masc. n. *Thioalkalivibrio*, An existing genus; *Aliithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of other.

Aliithiobaca

L. masc. adjective *alius*, other; L. fem. n. *Thiobaca*, An existing genus; *Aliithiobaca*: A genus related to but distinct from the existing genus Thiobaca of other.

Aliithiobacillus

L. masc. adjective *alius*, other; L. masc. n. *Thiobacillus*, An existing genus; *Aliithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of other.

Aliithiobacimonas

L. masc. adjective *alius*, other; L. fem. n. *Thiobacimonas*, An existing genus; *Aliithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of other.

Aliithiobacterium

L. masc. adjective *alius*, other; L. neut. n. *Thiobacterium*, An existing genus; *Aliithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of other.

Aliithiocapsa

L. masc. adjective *alius*, other; L. fem. n. *Thiocapsa*, An existing genus; *Aliithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of other.

Aliithioclava

L. masc. adjective *alius*, other; L. fem. n. *Thioclava*, An existing genus; *Aliithioclava*: A genus related to but distinct from the existing genus Thioclava of other.

Aliithiococcus

L. masc. adjective *alius*, other; L. masc. n. *Thiococcus*, An existing genus; *Aliithiococcus*: A genus related to but distinct from the existing genus Thiococcus of other.

Aliithiocystis

L. masc. adjective *alius*, other; L. fem. n. *Thiocystis*, An existing genus; *Aliithiocystis*: A genus related to but distinct from the existing genus Thiocystis of other.

Aliithiodictyon

L. masc. adjective *alius*, other; L. neut. n. *Thiodictyon*, An existing genus; *Aliithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of other.

Aliithiofaba

L. masc. adjective *alius*, other; L. fem. n. *Thiofaba*, An existing genus; *Aliithiofaba*: A genus related to but distinct from the existing genus Thiofaba of other.

Aliithiofilum

L. masc. adjective *alius*, other; L. neut. n. *Thiofilum*, An existing genus; *Aliithiofilum*: A genus related to but distinct from the existing genus Thiofilum of other.

Aliithioflavicoccus

L. masc. adjective *alius*, other; L. masc. n. *Thioflavicoccus*, An existing genus; *Aliithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of other.

Aliithioflexithrix

L. masc. adjective *alius*, other; L. fem. n. *Thioflexithrix*, An existing genus; *Aliithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of other.

Aliithiofractor

L. masc. adjective *alius*, other; L. masc. n. *Thiofractor*, An existing genus; *Aliithiofractor*: A genus related to but distinct from the existing genus Thiofractor of other.

Aliithiohalobacter

L. masc. adjective *alius*, other; L. masc. n. *Thiohalobacter*, An existing genus; *Aliithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of other.

Aliithiohalocapsa

L. masc. adjective *alius*, other; L. fem. n. *Thiohalocapsa*, An existing genus; *Aliithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of other.

Aliithiohalomonas

L. masc. adjective *alius*, other; L. fem. n. *Thiohalomonas*, An existing genus; *Aliithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of other.

Aliithiohalophilus

L. masc. adjective *alius*, other; L. masc. n. *Thiohalophilus*, An existing genus; *Aliithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of other.

Aliithiohalorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Thiohalorhabdus*, An existing genus; *Aliithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of other.

Aliithiohalospira

L. masc. adjective *alius*, other; L. fem. n. *Thiohalospira*, An existing genus; *Aliithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of other.

Aliithiolamprovum

L. masc. adjective *alius*, other; L. neut. n. *Thiolamprovum*, An existing genus; *Aliithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of other.

Aliithiolapillus

L. masc. adjective *alius*, other; L. masc. n. *Thiolapillus*, An existing genus; *Aliithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of other.

Aliithiolinea

L. masc. adjective *alius*, other; L. fem. n. *Thiolinea*, An existing genus; *Aliithiolinea*: A genus related to but distinct from the existing genus Thiolinea of other.

Aliithiomargarita

L. masc. adjective *alius*, other; L. fem. n. *Thiomargarita*, An existing genus; *Aliithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of other.

Aliithiomicrorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Aliithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of other.

Aliithiomicrospira

L. masc. adjective *alius*, other; L. fem. n. *Thiomicrospira*, An existing genus; *Aliithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of other.

Aliithiomonas

L. masc. adjective *alius*, other; L. fem. n. *Thiomonas*, An existing genus; *Aliithiomonas*: A genus related to but distinct from the existing genus Thiomonas of other.

Aliithiopedia

L. masc. adjective *alius*, other; L. fem. n. *Thiopedia*, An existing genus; *Aliithiopedia*: A genus related to but distinct from the existing genus Thiopedia of other.

Aliithiophaeococcus

L. masc. adjective *alius*, other; L. masc. n. *Thiophaeococcus*, An existing genus; *Aliithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of other.

Aliithioploca

L. masc. adjective *alius*, other; L. fem. n. *Thioploca*, An existing genus; *Aliithioploca*: A genus related to but distinct from the existing genus Thioploca of other.

Aliithioprofundum

L. masc. adjective *alius*, other; L. neut. n. *Thioprofundum*, An existing genus; *Aliithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of other.

Aliithiopseudomonas

L. masc. adjective *alius*, other; L. fem. n. *Thiopseudomonas*, An existing genus; *Aliithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of other.

Aliithioreductor

L. masc. adjective *alius*, other; L. masc. n. *Thioreductor*, An existing genus; *Aliithioreductor*: A genus related to but distinct from the existing genus Thioreductor of other.

Aliithiorhodococcus

L. masc. adjective *alius*, other; L. masc. n. *Thiorhodococcus*, An existing genus; *Aliithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of other.

Aliithiorhodospira

L. masc. adjective *alius*, other; L. fem. n. *Thiorhodospira*, An existing genus; *Aliithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of other.

Aliithiorhodovibrio

L. masc. adjective *alius*, other; L. masc. n. *Thiorhodovibrio*, An existing genus; *Aliithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of other.

Aliithiosocius

L. masc. adjective *alius*, other; L. masc. n. *Thiosocius*, An existing genus; *Aliithiosocius*: A genus related to but distinct from the existing genus Thiosocius of other.

Aliithiosphaera

L. masc. adjective *alius*, other; L. fem. n. *Thiosphaera*, An existing genus; *Aliithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of other.

Aliithiospira

L. masc. adjective *alius*, other; L. fem. n. *Thiospira*, An existing genus; *Aliithiospira*: A genus related to but distinct from the existing genus Thiospira of other.

Aliithiospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Thiospirillum*, An existing genus; *Aliithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of other.

Aliithiothrix

L. masc. adjective *alius*, other; L. fem. n. *Thiothrix*, An existing genus; *Aliithiothrix*: A genus related to but distinct from the existing genus Thiothrix of other.

Aliithiovulum

L. masc. adjective *alius*, other; L. neut. n. *Thiovulum*, An existing genus; *Aliithiovulum*: A genus related to but distinct from the existing genus Thiovulum of other.

Aliithorsellia

L. masc. adjective *alius*, other; L. fem. n. *Thorsellia*, An existing genus; *Aliithorsellia*: A genus related to but distinct from the existing genus Thorsellia of other.

Aliitianweitania

L. masc. adjective *alius*, other; L. fem. n. *Tianweitania*, An existing genus; *Aliitianweitania*: A genus related to but distinct from the existing genus Tianweitania of other.

Aliitibeticola

L. masc. adjective *alius*, other; L. masc. n. *Tibeticola*, An existing genus; *Aliitibeticola*: A genus related to but distinct from the existing genus Tibeticola of other.

Aliitildeniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Tildeniella*, An existing genus; *Aliitildeniella*: A genus related to but distinct from the existing genus Tildeniella of other.

Aliitimaviella

L. masc. adjective *alius*, other; L. fem. n. *Timaviella*, An existing genus; *Aliitimaviella*: A genus related to but distinct from the existing genus Timaviella of other.

Aliitimonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Timonella*, An existing genus; *Aliitimonella*: A genus related to but distinct from the existing genus Timonella of other.

Aliitindallia

L. masc. adjective *alius*, other; L. fem. n. *Tindallia*, An existing genus; *Aliitindallia*: A genus related to but distinct from the existing genus Tindallia of other.

Aliitissierella

L. masc. adjective *alius*, other; L. fem. dim. n. *Tissierella*, An existing genus; *Aliitissierella*: A genus related to but distinct from the existing genus Tissierella of other.

Aliitistlia

L. masc. adjective *alius*, other; L. fem. n. *Tistlia*, An existing genus; *Aliitistlia*: A genus related to but distinct from the existing genus Tistlia of other.

Aliitistrella

L. masc. adjective *alius*, other; L. fem. dim. n. *Tistrella*, An existing genus; *Aliitistrella*: A genus related to but distinct from the existing genus Tistrella of other.

Aliititanospirillum

L. masc. adjective *alius*, other; L. neut. dim. n. *Titanospirillum*, An existing genus; *Aliititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of other.

Aliitolumonas

L. masc. adjective *alius*, other; L. fem. n. *Tolumonas*, An existing genus; *Aliitolumonas*: A genus related to but distinct from the existing genus Tolumonas of other.

Aliitomitella

L. masc. adjective *alius*, other; L. fem. dim. n. *Tomitella*, An existing genus; *Aliitomitella*: A genus related to but distinct from the existing genus Tomitella of other.

Aliitonsilliphilus

L. masc. adjective *alius*, other; L. masc. n. *Tonsilliphilus*, An existing genus; *Aliitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of other.

Aliitoxifilum

L. masc. adjective *alius*, other; L. neut. n. *Toxifilum*, An existing genus; *Aliitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of other.

Aliitoxopsis

L. masc. adjective *alius*, other; L. fem. n. *Toxopsis*, An existing genus; *Aliitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of other.

Aliitoxothrix

L. masc. adjective *alius*, other; L. fem. n. *Toxothrix*, An existing genus; *Aliitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of other.

Aliitrabulsiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Trabulsiella*, An existing genus; *Aliitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of other.

Aliitranquillimonas

L. masc. adjective *alius*, other; L. fem. n. *Tranquillimonas*, An existing genus; *Aliitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of other.

Aliitraorella

L. masc. adjective *alius*, other; L. fem. dim. n. *Traorella*, An existing genus; *Aliitraorella*: A genus related to but distinct from the existing genus Traorella of other.

Aliitreponema

L. masc. adjective *alius*, other; L. neut. n. *Treponema*, An existing genus; *Aliitreponema*: A genus related to but distinct from the existing genus Treponema of other.

Aliitrichlorobacter

L. masc. adjective *alius*, other; L. masc. n. *Trichlorobacter*, An existing genus; *Aliitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of other.

Aliitrichococcus

L. masc. adjective *alius*, other; L. masc. n. *Trichococcus*, An existing genus; *Aliitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of other.

Aliitrinickia

L. masc. adjective *alius*, other; L. fem. n. *Trinickia*, An existing genus; *Aliitrinickia*: A genus related to but distinct from the existing genus Trinickia of other.

Aliitritonibacter

L. masc. adjective *alius*, other; L. masc. n. *Tritonibacter*, An existing genus; *Aliitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of other.

Aliitropheryma

L. masc. adjective *alius*, other; L. neut. n. *Tropheryma*, An existing genus; *Aliitropheryma*: A genus related to but distinct from the existing genus Tropheryma of other.

Aliitropicibacter

L. masc. adjective *alius*, other; L. masc. n. *Tropicibacter*, An existing genus; *Aliitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of other.

Aliitropicihabitans

L. masc. adjective *alius*, other; L. masc. n. *Tropicihabitans*, An existing genus; *Aliitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of other.

Aliitropicimonas

L. masc. adjective *alius*, other; L. fem. n. *Tropicimonas*, An existing genus; *Aliitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of other.

Aliitruepera

L. masc. adjective *alius*, other; L. fem. n. *Truepera*, An existing genus; *Aliitruepera*: A genus related to but distinct from the existing genus Truepera of other.

Aliitrueperella

L. masc. adjective *alius*, other; L. fem. dim. n. *Trueperella*, An existing genus; *Aliitrueperella*: A genus related to but distinct from the existing genus Trueperella of other.

Aliitsukamurella

L. masc. adjective *alius*, other; L. fem. dim. n. *Tsukamurella*, An existing genus; *Aliitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of other.

Aliituberibacillus

L. masc. adjective *alius*, other; L. masc. n. *Tuberibacillus*, An existing genus; *Aliituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of other.

Aliitullyiplasma

L. masc. adjective *alius*, other; L. neut. n. *Tullyiplasma*, An existing genus; *Aliitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of other.

Aliitumebacillus

L. masc. adjective *alius*, other; L. masc. n. *Tumebacillus*, An existing genus; *Aliitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of other.

Aliitundrisphaera

L. masc. adjective *alius*, other; L. fem. n. *Tundrisphaera*, An existing genus; *Aliitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of other.

Aliitunicatimonas

L. masc. adjective *alius*, other; L. fem. n. *Tunicatimonas*, An existing genus; *Aliitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of other.

Aliituricella

L. masc. adjective *alius*, other; L. fem. dim. n. *Turicella*, An existing genus; *Aliituricella*: A genus related to but distinct from the existing genus Turicella of other.

Aliituricibacter

L. masc. adjective *alius*, other; L. masc. n. *Turicibacter*, An existing genus; *Aliituricibacter*: A genus related to but distinct from the existing genus Turicibacter of other.

Aliituricimonas

L. masc. adjective *alius*, other; L. fem. n. *Turicimonas*, An existing genus; *Aliituricimonas*: A genus related to but distinct from the existing genus Turicimonas of other.

Aliiturneriella

L. masc. adjective *alius*, other; L. fem. dim. n. *Turneriella*, An existing genus; *Aliiturneriella*: A genus related to but distinct from the existing genus Turneriella of other.

Aliituwongella

L. masc. adjective *alius*, other; L. fem. dim. n. *Tuwongella*, An existing genus; *Aliituwongella*: A genus related to but distinct from the existing genus Tuwongella of other.

Aliiuliginosibacterium

L. masc. adjective *alius*, other; L. neut. n. *Uliginosibacterium*, An existing genus; *Aliiuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of other.

Aliiulvibacter

L. masc. adjective *alius*, other; L. masc. n. *Ulvibacter*, An existing genus; *Aliiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of other.

Aliiulvibacterium

L. masc. adjective *alius*, other; L. neut. n. *Ulvibacterium*, An existing genus; *Aliiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of other.

Aliiumboniibacter

L. masc. adjective *alius*, other; L. masc. n. *Umboniibacter*, An existing genus; *Aliiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of other.

Aliiumezawaea

L. masc. adjective *alius*, other; L. fem. n. *Umezawaea*, An existing genus; *Aliiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of other.

Aliiundibacterium

L. masc. adjective *alius*, other; L. neut. n. *Undibacterium*, An existing genus; *Aliiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of other.

Aliiureaplasma

L. masc. adjective *alius*, other; L. neut. n. *Ureaplasma*, An existing genus; *Aliiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of other.

Aliiurechidicola

L. masc. adjective *alius*, other; L. masc. n. *Urechidicola*, An existing genus; *Aliiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of other.

Aliiureibacillus

L. masc. adjective *alius*, other; L. masc. n. *Ureibacillus*, An existing genus; *Aliiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of other.

Aliiurmitella

L. masc. adjective *alius*, other; L. fem. dim. n. *Urmitella*, An existing genus; *Aliiurmitella*: A genus related to but distinct from the existing genus Urmitella of other.

Aliiursidibacter

L. masc. adjective *alius*, other; L. masc. n. *Ursidibacter*, An existing genus; *Aliiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of other.

Aliiuruburuella

L. masc. adjective *alius*, other; L. fem. dim. n. *Uruburuella*, An existing genus; *Aliiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of other.

Aliivadicella

L. masc. adjective *alius*, other; L. fem. n. *Vadicella*, An existing genus; *Aliivadicella*: A genus related to but distinct from the existing genus Vadicella of other.

Aliivaginella

L. masc. adjective *alius*, other; L. fem. dim. n. *Vaginella*, An existing genus; *Aliivaginella*: A genus related to but distinct from the existing genus Vaginella of other.

Aliivaginimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Vaginimicrobium*, An existing genus; *Aliivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of other.

Aliivaginisenegalia

L. masc. adjective *alius*, other; L. fem. n. *Vaginisenegalia*, An existing genus; *Aliivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of other.

Aliivagococcus

L. masc. adjective *alius*, other; L. masc. n. *Vagococcus*, An existing genus; *Aliivagococcus*: A genus related to but distinct from the existing genus Vagococcus of other.

Aliivallitalea

L. masc. adjective *alius*, other; L. fem. n. *Vallitalea*, An existing genus; *Aliivallitalea*: A genus related to but distinct from the existing genus Vallitalea of other.

Aliivampirovibrio

L. masc. adjective *alius*, other; L. masc. n. *Vampirovibrio*, An existing genus; *Aliivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of other.

Aliivaribaculum

L. masc. adjective *alius*, other; L. neut. n. *Varibaculum*, An existing genus; *Aliivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of other.

Aliivariovorax

L. masc. adjective *alius*, other; L. masc. n. *Variovorax*, An existing genus; *Aliivariovorax*: A genus related to but distinct from the existing genus Variovorax of other.

Aliivarunaivibrio

L. masc. adjective *alius*, other; L. masc. n. *Varunaivibrio*, An existing genus; *Aliivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of other.

Aliivasilyevaea

L. masc. adjective *alius*, other; L. fem. n. *Vasilyevaea*, An existing genus; *Aliivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of other.

Aliiveillonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Veillonella*, An existing genus; *Aliiveillonella*: A genus related to but distinct from the existing genus Veillonella of other.

Aliivenenivibrio

L. masc. adjective *alius*, other; L. masc. n. *Venenivibrio*, An existing genus; *Aliivenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of other.

Aliiventosimonas

L. masc. adjective *alius*, other; L. fem. n. *Ventosimonas*, An existing genus; *Aliiventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of other.

Aliiverminephrobacter

L. masc. adjective *alius*, other; L. masc. n. *Verminephrobacter*, An existing genus; *Aliiverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of other.

Aliiverrucomicrobium

L. masc. adjective *alius*, other; L. neut. n. *Verrucomicrobium*, An existing genus; *Aliiverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of other.

Aliiverrucosispora

L. masc. adjective *alius*, other; L. fem. n. *Verrucosispora*, An existing genus; *Aliiverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of other.

Aliiverticia

L. masc. adjective *alius*, other; L. fem. n. *Verticia*, An existing genus; *Aliiverticia*: A genus related to but distinct from the existing genus Verticia of other.

Aliiverticiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Verticiella*, An existing genus; *Aliiverticiella*: A genus related to but distinct from the existing genus Verticiella of other.

Aliivespertiliibacter

L. masc. adjective *alius*, other; L. masc. n. *Vespertiliibacter*, An existing genus; *Aliivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of other.

Aliivibrio

L. masc. adjective *alius*, other; L. masc. n. *Vibrio*, An existing genus; *Aliivibrio*: A genus related to but distinct from the existing genus Vibrio of other.

Aliivibrionimonas

L. masc. adjective *alius*, other; L. fem. n. *Vibrionimonas*, An existing genus; *Aliivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of other.

Aliivicinamibacter

L. masc. adjective *alius*, other; L. masc. n. *Vicinamibacter*, An existing genus; *Aliivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of other.

Aliivicingus

L. masc. adjective *alius*, other; L. masc. n. *Vicingus*, An existing genus; *Aliivicingus*: A genus related to but distinct from the existing genus Vicingus of other.

Aliivictivallis

L. masc. adjective *alius*, other; L. fem. n. *Victivallis*, An existing genus; *Aliivictivallis*: A genus related to but distinct from the existing genus Victivallis of other.

Aliivirgibacillus

L. masc. adjective *alius*, other; L. masc. n. *Virgibacillus*, An existing genus; *Aliivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of other.

Aliiviridibacillus

L. masc. adjective *alius*, other; L. masc. n. *Viridibacillus*, An existing genus; *Aliiviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of other.

Aliiviridibacterium

L. masc. adjective *alius*, other; L. neut. n. *Viridibacterium*, An existing genus; *Aliiviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of other.

Aliivitellibacter

L. masc. adjective *alius*, other; L. masc. n. *Vitellibacter*, An existing genus; *Aliivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of other.

Aliivitiosangium

L. masc. adjective *alius*, other; L. neut. n. *Vitiosangium*, An existing genus; *Aliivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of other.

Aliivitreoscilla

L. masc. adjective *alius*, other; L. fem. n. *Vitreoscilla*, An existing genus; *Aliivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of other.

Aliivogesella

L. masc. adjective *alius*, other; L. fem. dim. n. *Vogesella*, An existing genus; *Aliivogesella*: A genus related to but distinct from the existing genus Vogesella of other.

Aliivolcaniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Volcaniella*, An existing genus; *Aliivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of other.

Aliivolucribacter

L. masc. adjective *alius*, other; L. masc. n. *Volucribacter*, An existing genus; *Aliivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of other.

Aliivulcanibacillus

L. masc. adjective *alius*, other; L. masc. n. *Vulcanibacillus*, An existing genus; *Aliivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of other.

Aliivulcaniibacterium

L. masc. adjective *alius*, other; L. neut. n. *Vulcaniibacterium*, An existing genus; *Aliivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of other.

Aliivulcanithermus

L. masc. adjective *alius*, other; L. masc. n. *Vulcanithermus*, An existing genus; *Aliivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of other.

Aliivulgatibacter

L. masc. adjective *alius*, other; L. masc. n. *Vulgatibacter*, An existing genus; *Aliivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of other.

Aliiwaddlia

L. masc. adjective *alius*, other; L. fem. n. *Waddlia*, An existing genus; *Aliiwaddlia*: A genus related to but distinct from the existing genus Waddlia of other.

Aliiwandonia

L. masc. adjective *alius*, other; L. fem. n. *Wandonia*, An existing genus; *Aliiwandonia*: A genus related to but distinct from the existing genus Wandonia of other.

Aliiwangella

L. masc. adjective *alius*, other; L. fem. dim. n. *Wangella*, An existing genus; *Aliiwangella*: A genus related to but distinct from the existing genus Wangella of other.

Aliiwautersia

L. masc. adjective *alius*, other; L. fem. n. *Wautersia*, An existing genus; *Aliiwautersia*: A genus related to but distinct from the existing genus Wautersia of other.

Aliiwautersiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Wautersiella*, An existing genus; *Aliiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of other.

Aliiweeksella

L. masc. adjective *alius*, other; L. fem. dim. n. *Weeksella*, An existing genus; *Aliiweeksella*: A genus related to but distinct from the existing genus Weeksella of other.

Aliiweissella

L. masc. adjective *alius*, other; L. fem. dim. n. *Weissella*, An existing genus; *Aliiweissella*: A genus related to but distinct from the existing genus Weissella of other.

Aliiwenxinia

L. masc. adjective *alius*, other; L. fem. n. *Wenxinia*, An existing genus; *Aliiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of other.

Aliiwenyingzhuangia

L. masc. adjective *alius*, other; L. fem. n. *Wenyingzhuangia*, An existing genus; *Aliiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of other.

Aliiwenzhouxiangella

L. masc. adjective *alius*, other; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Aliiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of other.

Aliiwestiellopsis

L. masc. adjective *alius*, other; L. fem. n. *Westiellopsis*, An existing genus; *Aliiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of other.

Aliiwigglesworthia

L. masc. adjective *alius*, other; L. fem. n. *Wigglesworthia*, An existing genus; *Aliiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of other.

Aliiwilliamsia

L. masc. adjective *alius*, other; L. fem. n. *Williamsia*, An existing genus; *Aliiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of other.

Aliiwilliamsoniiplasma

L. masc. adjective *alius*, other; L. neut. n. *Williamsoniiplasma*, An existing genus; *Aliiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of other.

Aliiwilliamwhitmania

L. masc. adjective *alius*, other; L. fem. n. *Williamwhitmania*, An existing genus; *Aliiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of other.

Aliiwinkia

L. masc. adjective *alius*, other; L. fem. n. *Winkia*, An existing genus; *Aliiwinkia*: A genus related to but distinct from the existing genus Winkia of other.

Aliiwinogradskyella

L. masc. adjective *alius*, other; L. fem. dim. n. *Winogradskyella*, An existing genus; *Aliiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of other.

Aliiwoeseia

L. masc. adjective *alius*, other; L. fem. n. *Woeseia*, An existing genus; *Aliiwoeseia*: A genus related to but distinct from the existing genus Woeseia of other.

Aliiwohlfahrtiimonas

L. masc. adjective *alius*, other; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Aliiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of other.

Aliiwolbachia

L. masc. adjective *alius*, other; L. fem. n. *Wolbachia*, An existing genus; *Aliiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of other.

Aliiwolinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Wolinella*, An existing genus; *Aliiwolinella*: A genus related to but distinct from the existing genus Wolinella of other.

Aliiwolskyella

L. masc. adjective *alius*, other; L. fem. dim. n. *Wolskyella*, An existing genus; *Aliiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of other.

Aliiwoodsholea

L. masc. adjective *alius*, other; L. fem. n. *Woodsholea*, An existing genus; *Aliiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of other.

Aliiwukongibacter

L. masc. adjective *alius*, other; L. masc. n. *Wukongibacter*, An existing genus; *Aliiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of other.

Aliixanthobacter

L. masc. adjective *alius*, other; L. masc. n. *Xanthobacter*, An existing genus; *Aliixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of other.

Aliixanthomarina

L. masc. adjective *alius*, other; L. fem. n. *Xanthomarina*, An existing genus; *Aliixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of other.

Aliixanthomonas

L. masc. adjective *alius*, other; L. fem. n. *Xanthomonas*, An existing genus; *Aliixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of other.

Aliixanthovirga

L. masc. adjective *alius*, other; L. fem. n. *Xanthovirga*, An existing genus; *Aliixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of other.

Aliixenophilus

L. masc. adjective *alius*, other; L. masc. n. *Xenophilus*, An existing genus; *Aliixenophilus*: A genus related to but distinct from the existing genus Xenophilus of other.

Aliixenorhabdus

L. masc. adjective *alius*, other; L. fem. n. *Xenorhabdus*, An existing genus; *Aliixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of other.

Aliixiangella

L. masc. adjective *alius*, other; L. fem. dim. n. *Xiangella*, An existing genus; *Aliixiangella*: A genus related to but distinct from the existing genus Xiangella of other.

Aliixinfangfangia

L. masc. adjective *alius*, other; L. fem. n. *Xinfangfangia*, An existing genus; *Aliixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of other.

Aliixuhuaishuia

L. masc. adjective *alius*, other; L. fem. n. *Xuhuaishuia*, An existing genus; *Aliixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of other.

Aliixylanibacillus

L. masc. adjective *alius*, other; L. masc. n. *Xylanibacillus*, An existing genus; *Aliixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of other.

Aliixylanibacter

L. masc. adjective *alius*, other; L. masc. n. *Xylanibacter*, An existing genus; *Aliixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of other.

Aliixylanibacterium

L. masc. adjective *alius*, other; L. neut. n. *Xylanibacterium*, An existing genus; *Aliixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of other.

Aliixylanimicrobium

L. masc. adjective *alius*, other; L. neut. n. *Xylanimicrobium*, An existing genus; *Aliixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of other.

Aliixylanimonas

L. masc. adjective *alius*, other; L. fem. n. *Xylanimonas*, An existing genus; *Aliixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of other.

Aliixylanivirga

L. masc. adjective *alius*, other; L. fem. n. *Xylanivirga*, An existing genus; *Aliixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of other.

Aliixylella

L. masc. adjective *alius*, other; L. fem. dim. n. *Xylella*, An existing genus; *Aliixylella*: A genus related to but distinct from the existing genus Xylella of other.

Aliixylophilus

L. masc. adjective *alius*, other; L. masc. n. *Xylophilus*, An existing genus; *Aliixylophilus*: A genus related to but distinct from the existing genus Xylophilus of other.

Aliiyangia

L. masc. adjective *alius*, other; L. fem. n. *Yangia*, An existing genus; *Aliiyangia*: A genus related to but distinct from the existing genus Yangia of other.

Aliiyania

L. masc. adjective *alius*, other; L. fem. n. *Yania*, An existing genus; *Aliiyania*: A genus related to but distinct from the existing genus Yania of other.

Aliiyaniella

L. masc. adjective *alius*, other; L. fem. dim. n. *Yaniella*, An existing genus; *Aliiyaniella*: A genus related to but distinct from the existing genus Yaniella of other.

Aliiyeosuana

L. masc. adjective *alius*, other; L. fem. n. *Yeosuana*, An existing genus; *Aliiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of other.

Aliiyersinia

L. masc. adjective *alius*, other; L. fem. n. *Yersinia*, An existing genus; *Aliiyersinia*: A genus related to but distinct from the existing genus Yersinia of other.

Aliiyimella

L. masc. adjective *alius*, other; L. fem. dim. n. *Yimella*, An existing genus; *Aliiyimella*: A genus related to but distinct from the existing genus Yimella of other.

Aliiyinghuangia

L. masc. adjective *alius*, other; L. fem. n. *Yinghuangia*, An existing genus; *Aliiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of other.

Aliiyokenella

L. masc. adjective *alius*, other; L. fem. dim. n. *Yokenella*, An existing genus; *Aliiyokenella*: A genus related to but distinct from the existing genus Yokenella of other.

Aliiyonedaella

L. masc. adjective *alius*, other; L. fem. dim. n. *Yonedaella*, An existing genus; *Aliiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of other.

Aliiyonghaparkia

L. masc. adjective *alius*, other; L. fem. n. *Yonghaparkia*, An existing genus; *Aliiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of other.

Aliiyoonia

L. masc. adjective *alius*, other; L. fem. n. *Yoonia*, An existing genus; *Aliiyoonia*: A genus related to but distinct from the existing genus Yoonia of other.

Aliiyouhaiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Youhaiella*, An existing genus; *Aliiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of other.

Aliiyoungiibacter

L. masc. adjective *alius*, other; L. masc. n. *Youngiibacter*, An existing genus; *Aliiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of other.

Aliiyoungimonas

L. masc. adjective *alius*, other; L. fem. n. *Youngimonas*, An existing genus; *Aliiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of other.

Aliiyuhushiella

L. masc. adjective *alius*, other; L. fem. dim. n. *Yuhushiella*, An existing genus; *Aliiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of other.

Aliizavarzinella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zavarzinella*, An existing genus; *Aliizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of other.

Aliizavarzinia

L. masc. adjective *alius*, other; L. fem. n. *Zavarzinia*, An existing genus; *Aliizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of other.

Aliizeaxanthinibacter

L. masc. adjective *alius*, other; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Aliizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of other.

Aliizehria

L. masc. adjective *alius*, other; L. fem. n. *Zehria*, An existing genus; *Aliizehria*: A genus related to but distinct from the existing genus Zehria of other.

Aliizestosphaera

L. masc. adjective *alius*, other; L. fem. n. *Zestosphaera*, An existing genus; *Aliizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of other.

Aliizhangella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zhangella*, An existing genus; *Aliizhangella*: A genus related to but distinct from the existing genus Zhangella of other.

Aliizhaonella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zhaonella*, An existing genus; *Aliizhaonella*: A genus related to but distinct from the existing genus Zhaonella of other.

Aliizhengella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zhengella*, An existing genus; *Aliizhengella*: A genus related to but distinct from the existing genus Zhengella of other.

Aliizhihengliuella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Aliizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of other.

Aliizhizhongheella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Aliizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of other.

Aliizhongshania

L. masc. adjective *alius*, other; L. fem. n. *Zhongshania*, An existing genus; *Aliizhongshania*: A genus related to but distinct from the existing genus Zhongshania of other.

Aliizhouia

L. masc. adjective *alius*, other; L. fem. n. *Zhouia*, An existing genus; *Aliizhouia*: A genus related to but distinct from the existing genus Zhouia of other.

Aliizimmermannella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zimmermannella*, An existing genus; *Aliizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of other.

Aliizobellella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zobellella*, An existing genus; *Aliizobellella*: A genus related to but distinct from the existing genus Zobellella of other.

Aliizobellia

L. masc. adjective *alius*, other; L. fem. n. *Zobellia*, An existing genus; *Aliizobellia*: A genus related to but distinct from the existing genus Zobellia of other.

Aliizoogloea

L. masc. adjective *alius*, other; L. fem. n. *Zoogloea*, An existing genus; *Aliizoogloea*: A genus related to but distinct from the existing genus Zoogloea of other.

Aliizooshikella

L. masc. adjective *alius*, other; L. fem. dim. n. *Zooshikella*, An existing genus; *Aliizooshikella*: A genus related to but distinct from the existing genus Zooshikella of other.

Aliizunongwangia

L. masc. adjective *alius*, other; L. fem. n. *Zunongwangia*, An existing genus; *Aliizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of other.

Aliizymobacter

L. masc. adjective *alius*, other; L. masc. n. *Zymobacter*, An existing genus; *Aliizymobacter*: A genus related to but distinct from the existing genus Zymobacter of other.

Aliizymomonas

L. masc. adjective *alius*, other; L. fem. n. *Zymomonas*, An existing genus; *Aliizymomonas*: A genus related to but distinct from the existing genus Zymomonas of other.

Aliizymophilus

L. masc. adjective *alius*, other; L. masc. n. *Zymophilus*, An existing genus; *Aliizymophilus*: A genus related to but distinct from the existing genus Zymophilus of other.

Alloabditibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Abditibacterium*, An existing genus; *Alloabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of other.

Alloabiotrophia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Abiotrophia*, An existing genus; *Alloabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of other.

Alloabsicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Absicoccus*, An existing genus; *Alloabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of other.

Alloabsiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Absiella*, An existing genus; *Alloabsiella*: A genus related to but distinct from the existing genus Absiella of other.

Alloabyssibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Abyssibacter*, An existing genus; *Alloabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of other.

Alloabyssicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Abyssicoccus*, An existing genus; *Alloabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of other.

Alloabyssisolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Abyssisolibacter*, An existing genus; *Alloabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of other.

Alloabyssivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Abyssivirga*, An existing genus; *Alloabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of other.

Alloacanthopleuribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acanthopleuribacter*, An existing genus; *Alloacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of other.

Alloacaricomes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acaricomes*, An existing genus; *Alloacaricomes*: A genus related to but distinct from the existing genus Acaricomes of other.

Alloacaryochloris

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Acaryochloris*, An existing genus; *Alloacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of other.

Alloacetanaerobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetanaerobacterium*, An existing genus; *Alloacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of other.

Alloacetatifactor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acetatifactor*, An existing genus; *Alloacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of other.

Alloacetilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acetilactobacillus*, An existing genus; *Alloacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of other.

Alloacetitomaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetitomaculum*, An existing genus; *Alloacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of other.

Alloacetivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acetivibrio*, An existing genus; *Alloacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of other.

Alloacetoanaerobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetoanaerobium*, An existing genus; *Alloacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of other.

Alloacetobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acetobacter*, An existing genus; *Alloacetobacter*: A genus related to but distinct from the existing genus Acetobacter of other.

Alloacetobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetobacterium*, An existing genus; *Alloacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of other.

Alloacetobacteroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acetobacteroides*, An existing genus; *Alloacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of other.

Alloacetofilamentum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetofilamentum*, An existing genus; *Alloacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of other.

Alloacetogenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetogenium*, An existing genus; *Alloacetogenium*: A genus related to but distinct from the existing genus Acetogenium of other.

Alloacetohalobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetohalobium*, An existing genus; *Alloacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of other.

Alloacetomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetomicrobium*, An existing genus; *Alloacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of other.

Alloacetonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acetonema*, An existing genus; *Alloacetonema*: A genus related to but distinct from the existing genus Acetonema of other.

Alloacetothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acetothermus*, An existing genus; *Alloacetothermus*: A genus related to but distinct from the existing genus Acetothermus of other.

Alloacholeplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acholeplasma*, An existing genus; *Alloacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of other.

Alloachromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Achromatium*, An existing genus; *Alloachromatium*: A genus related to but distinct from the existing genus Achromatium of other.

Alloachromobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Achromobacter*, An existing genus; *Alloachromobacter*: A genus related to but distinct from the existing genus Achromobacter of other.

Alloacidaminobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidaminobacter*, An existing genus; *Alloacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of other.

Alloacidaminococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidaminococcus*, An existing genus; *Alloacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of other.

Alloacidianus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidianus*, An existing genus; *Alloacidianus*: A genus related to but distinct from the existing genus Acidianus of other.

Alloacidibrevibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acidibrevibacterium*, An existing genus; *Alloacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of other.

Alloacidicaldus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidicaldus*, An existing genus; *Alloacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of other.

Alloacidicapsa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Acidicapsa*, An existing genus; *Alloacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of other.

Alloacidiferrimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Alloacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of other.

Alloacidiferrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidiferrobacter*, An existing genus; *Alloacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of other.

Alloacidihalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidihalobacter*, An existing genus; *Alloacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of other.

Alloacidilobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidilobus*, An existing genus; *Alloacidilobus*: A genus related to but distinct from the existing genus Acidilobus of other.

Alloacidimangrovimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Acidimangrovimonas*, An existing genus; *Alloacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of other.

Alloacidimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acidimicrobium*, An existing genus; *Alloacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of other.

Alloacidiphilium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acidiphilium*, An existing genus; *Alloacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of other.

Alloacidiplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acidiplasma*, An existing genus; *Alloacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of other.

Alloacidipropionibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acidipropionibacterium*, An existing genus; *Alloacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of other.

Alloacidisarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Acidisarcina*, An existing genus; *Alloacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of other.

Alloacidisoma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Acidisoma*, An existing genus; *Alloacidisoma*: A genus related to but distinct from the existing genus Acidisoma of other.

Alloacidisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Acidisphaera*, An existing genus; *Alloacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of other.

Alloacidithiobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidithiobacillus*, An existing genus; *Alloacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of other.

Alloacidithrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Acidithrix*, An existing genus; *Alloacidithrix*: A genus related to but distinct from the existing genus Acidithrix of other.

Alloacidocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Acidocella*, An existing genus; *Alloacidocella*: A genus related to but distinct from the existing genus Acidocella of other.

Alloacidovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acidovorax*, An existing genus; *Alloacidovorax*: A genus related to but distinct from the existing genus Acidovorax of other.

Alloacinetobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acinetobacter*, An existing genus; *Alloacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of other.

Alloacrocarpospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Acrocarpospora*, An existing genus; *Alloacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of other.

Alloactibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Actibacter*, An existing genus; *Alloactibacter*: A genus related to but distinct from the existing genus Actibacter of other.

Alloactibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Actibacterium*, An existing genus; *Alloactibacterium*: A genus related to but distinct from the existing genus Actibacterium of other.

Alloactimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Actimicrobium*, An existing genus; *Alloactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of other.

Alloactinaurispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinaurispora*, An existing genus; *Alloactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of other.

Alloactinoallomurus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Actinoallomurus*, An existing genus; *Alloactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of other.

Alloactinobispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinobispora*, An existing genus; *Alloactinobispora*: A genus related to but distinct from the existing genus Actinobispora of other.

Alloactinocatenispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinocatenispora*, An existing genus; *Alloactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of other.

Alloactinocorallia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinocorallia*, An existing genus; *Alloactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of other.

Alloactinocrinis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Actinocrinis*, An existing genus; *Alloactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of other.

Alloactinocrispum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Actinocrispum*, An existing genus; *Alloactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of other.

Alloactinokineospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinokineospora*, An existing genus; *Alloactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of other.

Alloactinomadura

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinomadura*, An existing genus; *Alloactinomadura*: A genus related to but distinct from the existing genus Actinomadura of other.

Alloactinomarinicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinomarinicola*, An existing genus; *Alloactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of other.

Alloactinomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Actinomyces*, An existing genus; *Alloactinomyces*: A genus related to but distinct from the existing genus Actinomyces of other.

Alloactinomycetospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinomycetospora*, An existing genus; *Alloactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of other.

Alloactinophytocola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Actinophytocola*, An existing genus; *Alloactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of other.

Alloactinoplanes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Actinoplanes*, An existing genus; *Alloactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of other.

Alloactinopolymorpha

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinopolymorpha*, An existing genus; *Alloactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of other.

Alloactinopolyspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinopolyspora*, An existing genus; *Alloactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of other.

Alloactinorectispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinorectispora*, An existing genus; *Alloactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of other.

Alloactinorhabdospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinorhabdospora*, An existing genus; *Alloactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of other.

Alloactinorugispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinorugispora*, An existing genus; *Alloactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of other.

Alloactinospica

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinospica*, An existing genus; *Alloactinospica*: A genus related to but distinct from the existing genus Actinospica of other.

Alloactinosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Actinosporangium*, An existing genus; *Alloactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of other.

Alloactinosynnema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Actinosynnema*, An existing genus; *Alloactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of other.

Alloactinotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Actinotalea*, An existing genus; *Alloactinotalea*: A genus related to but distinct from the existing genus Actinotalea of other.

Alloactinotignum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Actinotignum*, An existing genus; *Alloactinotignum*: A genus related to but distinct from the existing genus Actinotignum of other.

Alloacutalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acutalibacter*, An existing genus; *Alloacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of other.

Alloacuticoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Acuticoccus*, An existing genus; *Alloacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of other.

Alloadhaeribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Adhaeribacter*, An existing genus; *Alloadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of other.

Alloadlercreutzia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Adlercreutzia*, An existing genus; *Alloadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of other.

Alloadvenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Advenella*, An existing genus; *Alloadvenella*: A genus related to but distinct from the existing genus Advenella of other.

Alloaegyptianella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aegyptianella*, An existing genus; *Alloaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of other.

Alloaequoribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aequoribacter*, An existing genus; *Alloaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of other.

Alloaequorivita

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aequorivita*, An existing genus; *Alloaequorivita*: A genus related to but distinct from the existing genus Aequorivita of other.

Alloaeribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aeribacillus*, An existing genus; *Alloaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of other.

Alloaeriscardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aeriscardovia*, An existing genus; *Alloaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of other.

Alloaerococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aerococcus*, An existing genus; *Alloaerococcus*: A genus related to but distinct from the existing genus Aerococcus of other.

Alloaeromicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aeromicrobium*, An existing genus; *Alloaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of other.

Alloaeropyrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aeropyrum*, An existing genus; *Alloaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of other.

Alloaerosakkonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aerosakkonema*, An existing genus; *Alloaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of other.

Alloaestuariibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aestuariibacter*, An existing genus; *Alloaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of other.

Alloaestuariibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aestuariibaculum*, An existing genus; *Alloaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of other.

Alloaestuariibius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aestuariibius*, An existing genus; *Alloaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of other.

Alloaestuariicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aestuariicella*, An existing genus; *Alloaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of other.

Alloaestuariicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aestuariicoccus*, An existing genus; *Alloaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of other.

Alloaestuariicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aestuariicola*, An existing genus; *Alloaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of other.

Alloaestuariihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aestuariihabitans*, An existing genus; *Alloaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of other.

Alloaestuariimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aestuariimicrobium*, An existing genus; *Alloaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of other.

Alloaestuariirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aestuariirhabdus*, An existing genus; *Alloaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of other.

Alloaestuariisphingobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aestuariisphingobium*, An existing genus; *Alloaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of other.

Alloaestuariivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aestuariivirga*, An existing genus; *Alloaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of other.

Alloaestuariivita

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aestuariivita*, An existing genus; *Alloaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of other.

Alloaestuarium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aestuarium*, An existing genus; *Alloaestuarium*: A genus related to but distinct from the existing genus Aestuarium of other.

Alloaetherobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aetherobacter*, An existing genus; *Alloaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of other.

Alloafifella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Afifella*, An existing genus; *Alloafifella*: A genus related to but distinct from the existing genus Afifella of other.

Alloafipia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Afipia*, An existing genus; *Alloafipia*: A genus related to but distinct from the existing genus Afipia of other.

Alloagaribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Agaribacter*, An existing genus; *Alloagaribacter*: A genus related to but distinct from the existing genus Agaribacter of other.

Alloagaribacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Agaribacterium*, An existing genus; *Alloagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of other.

Alloagaricicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Agaricicola*, An existing genus; *Alloagaricicola*: A genus related to but distinct from the existing genus Agaricicola of other.

Alloagarilytica

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Agarilytica*, An existing genus; *Alloagarilytica*: A genus related to but distinct from the existing genus Agarilytica of other.

Alloagarivorans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Agarivorans*, An existing genus; *Alloagarivorans*: A genus related to but distinct from the existing genus Agarivorans of other.

Alloagathobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Agathobacter*, An existing genus; *Alloagathobacter*: A genus related to but distinct from the existing genus Agathobacter of other.

Alloagathobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Agathobaculum*, An existing genus; *Alloagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of other.

Alloaggregatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aggregatibacter*, An existing genus; *Alloaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of other.

Alloaggregatilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aggregatilinea*, An existing genus; *Alloaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of other.

Alloaggregicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aggregicoccus*, An existing genus; *Alloaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of other.

Alloagitococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Agitococcus*, An existing genus; *Alloagitococcus*: A genus related to but distinct from the existing genus Agitococcus of other.

Alloagreia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Agreia*, An existing genus; *Alloagreia*: A genus related to but distinct from the existing genus Agreia of other.

Alloagrilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Agrilactobacillus*, An existing genus; *Alloagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of other.

Alloagrobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Agrobacterium*, An existing genus; *Alloagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of other.

Alloagrococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Agrococcus*, An existing genus; *Alloagrococcus*: A genus related to but distinct from the existing genus Agrococcus of other.

Alloagromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Agromonas*, An existing genus; *Alloagromonas*: A genus related to but distinct from the existing genus Agromonas of other.

Alloagromyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Agromyces*, An existing genus; *Alloagromyces*: A genus related to but distinct from the existing genus Agromyces of other.

Alloahniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Ahniella*, An existing genus; *Alloahniella*: A genus related to but distinct from the existing genus Ahniella of other.

Alloahrensia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ahrensia*, An existing genus; *Alloahrensia*: A genus related to but distinct from the existing genus Ahrensia of other.

Alloaidingibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aidingibacillus*, An existing genus; *Alloaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of other.

Alloaidingimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aidingimonas*, An existing genus; *Alloaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of other.

Alloakkermansia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Akkermansia*, An existing genus; *Alloakkermansia*: A genus related to but distinct from the existing genus Akkermansia of other.

Alloalbertania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Albertania*, An existing genus; *Alloalbertania*: A genus related to but distinct from the existing genus Albertania of other.

Alloalbibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Albibacter*, An existing genus; *Alloalbibacter*: A genus related to but distinct from the existing genus Albibacter of other.

Alloalbibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Albibacterium*, An existing genus; *Alloalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of other.

Alloalbidiferax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Albidiferax*, An existing genus; *Alloalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of other.

Alloalbidovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Albidovulum*, An existing genus; *Alloalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of other.

Alloalbimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Albimonas*, An existing genus; *Alloalbimonas*: A genus related to but distinct from the existing genus Albimonas of other.

Alloalbirhodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Albirhodobacter*, An existing genus; *Alloalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of other.

Alloalbrightia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Albrightia*, An existing genus; *Alloalbrightia*: A genus related to but distinct from the existing genus Albrightia of other.

Alloalcaligenes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alcaligenes*, An existing genus; *Alloalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of other.

Alloalcanivorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alcanivorax*, An existing genus; *Alloalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of other.

Alloaldersonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aldersonia*, An existing genus; *Alloaldersonia*: A genus related to but distinct from the existing genus Aldersonia of other.

Alloalgibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Algibacter*, An existing genus; *Alloalgibacter*: A genus related to but distinct from the existing genus Algibacter of other.

Alloalgicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Algicoccus*, An existing genus; *Alloalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of other.

Alloalgicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Algicola*, An existing genus; *Alloalgicola*: A genus related to but distinct from the existing genus Algicola of other.

Alloalgihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Algihabitans*, An existing genus; *Alloalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of other.

Alloalgimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Algimonas*, An existing genus; *Alloalgimonas*: A genus related to but distinct from the existing genus Algimonas of other.

Alloalginatibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Alginatibacterium*, An existing genus; *Alloalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of other.

Alloalgiphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Algiphilus*, An existing genus; *Alloalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of other.

Alloalgisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Algisphaera*, An existing genus; *Alloalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of other.

Alloalgitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Algitalea*, An existing genus; *Alloalgitalea*: A genus related to but distinct from the existing genus Algitalea of other.

Alloalgivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Algivirga*, An existing genus; *Alloalgivirga*: A genus related to but distinct from the existing genus Algivirga of other.

Alloalgoriella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Algoriella*, An existing genus; *Alloalgoriella*: A genus related to but distinct from the existing genus Algoriella of other.

Alloalgorimarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Algorimarina*, An existing genus; *Alloalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of other.

Alloalgoriphagus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Algoriphagus*, An existing genus; *Alloalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of other.

Alloaliagarivorans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aliagarivorans*, An existing genus; *Alloaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of other.

Alloaliarcobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aliarcobacter*, An existing genus; *Alloaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of other.

Alloalicycliphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alicycliphilus*, An existing genus; *Alloalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of other.

Alloalicyclobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alicyclobacillus*, An existing genus; *Alloalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of other.

Alloalienimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Alienimonas*, An existing genus; *Alloalienimonas*: A genus related to but distinct from the existing genus Alienimonas of other.

Alloaliibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aliibacillus*, An existing genus; *Alloaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of other.

Alloaliicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aliicoccus*, An existing genus; *Alloaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of other.

Alloaliidiomarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aliidiomarina*, An existing genus; *Alloaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of other.

Alloaliidongia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aliidongia*, An existing genus; *Alloaliidongia*: A genus related to but distinct from the existing genus Aliidongia of other.

Alloaliifodinibius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aliifodinibius*, An existing genus; *Alloaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of other.

Alloaliiglaciecola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aliiglaciecola*, An existing genus; *Alloaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of other.

Alloaliihoeflea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aliihoeflea*, An existing genus; *Alloaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of other.

Alloaliikangiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Aliikangiella*, An existing genus; *Alloaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of other.

Alloaliinostoc

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aliinostoc*, An existing genus; *Alloaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of other.

Alloaliiroseovarius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aliiroseovarius*, An existing genus; *Alloaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of other.

Alloaliisedimentitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aliisedimentitalea*, An existing genus; *Alloaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of other.

Alloaliishimia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aliishimia*, An existing genus; *Alloaliishimia*: A genus related to but distinct from the existing genus Aliishimia of other.

Alloaliivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aliivibrio*, An existing genus; *Alloaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of other.

Alloalishewanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Alishewanella*, An existing genus; *Alloalishewanella*: A genus related to but distinct from the existing genus Alishewanella of other.

Alloalistipes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alistipes*, An existing genus; *Alloalistipes*: A genus related to but distinct from the existing genus Alistipes of other.

Alloaliterella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Aliterella*, An existing genus; *Alloaliterella*: A genus related to but distinct from the existing genus Aliterella of other.

Alloalkalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkalibacillus*, An existing genus; *Alloalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of other.

Alloalkalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkalibacter*, An existing genus; *Alloalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of other.

Alloalkalibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Alkalibacterium*, An existing genus; *Alloalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of other.

Alloalkalibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Alkalibaculum*, An existing genus; *Alloalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of other.

Alloalkalicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkalicoccus*, An existing genus; *Alloalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of other.

Alloalkaliflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkaliflexus*, An existing genus; *Alloalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of other.

Alloalkalihalobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkalihalobacillus*, An existing genus; *Alloalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of other.

Alloalkalilactibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkalilactibacillus*, An existing genus; *Alloalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of other.

Alloalkalilacustris

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkalilacustris*, An existing genus; *Alloalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of other.

Alloalkalimarinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkalimarinus*, An existing genus; *Alloalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of other.

Alloalkalimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Alkalimicrobium*, An existing genus; *Alloalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of other.

Alloalkalimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Alkalimonas*, An existing genus; *Alloalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of other.

Alloalkalinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Alkalinema*, An existing genus; *Alloalkalinema*: A genus related to but distinct from the existing genus Alkalinema of other.

Alloalkaliphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkaliphilus*, An existing genus; *Alloalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of other.

Alloalkalispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Alloalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of other.

Alloalkalispirochaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Alkalispirochaeta*, An existing genus; *Alloalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of other.

Alloalkalitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Alkalitalea*, An existing genus; *Alloalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of other.

Alloalkanibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkanibacter*, An existing genus; *Alloalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of other.

Alloalkanindiges

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alkanindiges*, An existing genus; *Alloalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of other.

Alloallisonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Allisonella*, An existing genus; *Alloallisonella*: A genus related to but distinct from the existing genus Allisonella of other.

Alloalloactinosynnema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Alloactinosynnema*, An existing genus; *Alloalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of other.

Alloallobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Allobacillus*, An existing genus; *Alloallobacillus*: A genus related to but distinct from the existing genus Allobacillus of other.

Alloallobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Allobaculum*, An existing genus; *Alloallobaculum*: A genus related to but distinct from the existing genus Allobaculum of other.

Alloallobranchiibius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Allobranchiibius*, An existing genus; *Alloallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of other.

Alloallocatelliglobosispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Alloallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of other.

Alloallochromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Allochromatium*, An existing genus; *Alloallochromatium*: A genus related to but distinct from the existing genus Allochromatium of other.

Alloallofrancisella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Allofrancisella*, An existing genus; *Alloallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of other.

Alloallofustis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Allofustis*, An existing genus; *Alloallofustis*: A genus related to but distinct from the existing genus Allofustis of other.

Alloallohahella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Allohahella*, An existing genus; *Alloallohahella*: A genus related to but distinct from the existing genus Allohahella of other.

Alloallohumibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Allohumibacter*, An existing genus; *Alloallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of other.

Alloalloiococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alloiococcus*, An existing genus; *Alloalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of other.

Alloallokutzneria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Allokutzneria*, An existing genus; *Alloallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of other.

Alloallomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Allomonas*, An existing genus; *Alloallomonas*: A genus related to but distinct from the existing genus Allomonas of other.

Alloallonocardiopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Allonocardiopsis*, An existing genus; *Alloallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of other.

Alloalloprevotella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Alloprevotella*, An existing genus; *Alloalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of other.

Alloallopseudarcicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Allopseudarcicella*, An existing genus; *Alloallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of other.

Alloallorhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Allorhizobium*, An existing genus; *Alloallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of other.

Alloallorhizocola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Allorhizocola*, An existing genus; *Alloallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of other.

Alloallosalinactinospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Allosalinactinospora*, An existing genus; *Alloallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of other.

Alloalloscardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Alloscardovia*, An existing genus; *Alloalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of other.

Alloallostreptomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Allostreptomyces*, An existing genus; *Alloallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of other.

Alloalpinimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Alpinimonas*, An existing genus; *Alloalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of other.

Alloalsobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alsobacter*, An existing genus; *Alloalsobacter*: A genus related to but distinct from the existing genus Alsobacter of other.

Alloaltererythrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Altererythrobacter*, An existing genus; *Alloaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of other.

Alloalteribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alteribacillus*, An existing genus; *Alloalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of other.

Alloalterileibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Alterileibacterium*, An existing genus; *Alloalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of other.

Alloalterococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Alterococcus*, An existing genus; *Alloalterococcus*: A genus related to but distinct from the existing genus Alterococcus of other.

Alloalteromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Alteromonas*, An existing genus; *Alloalteromonas*: A genus related to but distinct from the existing genus Alteromonas of other.

Alloaltuibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Altuibacter*, An existing genus; *Alloaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of other.

Alloalysiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Alysiella*, An existing genus; *Alloalysiella*: A genus related to but distinct from the existing genus Alysiella of other.

Alloamantichitinum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Amantichitinum*, An existing genus; *Alloamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of other.

Alloamaricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amaricoccus*, An existing genus; *Alloamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of other.

Alloamazoninema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Amazoninema*, An existing genus; *Alloamazoninema*: A genus related to but distinct from the existing genus Amazoninema of other.

Alloamedibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amedibacillus*, An existing genus; *Alloamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of other.

Alloamedibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Amedibacterium*, An existing genus; *Alloamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of other.

Alloameyamaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ameyamaea*, An existing genus; *Alloameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of other.

Alloaminiphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aminiphilus*, An existing genus; *Alloaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of other.

Alloaminipila

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aminipila*, An existing genus; *Alloaminipila*: A genus related to but distinct from the existing genus Aminipila of other.

Alloaminivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aminivibrio*, An existing genus; *Alloaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of other.

Alloaminobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aminobacter*, An existing genus; *Alloaminobacter*: A genus related to but distinct from the existing genus Aminobacter of other.

Alloaminobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aminobacterium*, An existing genus; *Alloaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of other.

Alloaminomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aminomonas*, An existing genus; *Alloaminomonas*: A genus related to but distinct from the existing genus Aminomonas of other.

Alloammassolinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ammassolinea*, An existing genus; *Alloammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of other.

Alloammonifex

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ammonifex*, An existing genus; *Alloammonifex*: A genus related to but distinct from the existing genus Ammonifex of other.

Alloammoniibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ammoniibacillus*, An existing genus; *Alloammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of other.

Alloammoniphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ammoniphilus*, An existing genus; *Alloammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of other.

Alloamnibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Amnibacterium*, An existing genus; *Alloamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of other.

Alloamniculibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Amniculibacterium*, An existing genus; *Alloamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of other.

Alloamnimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Amnimonas*, An existing genus; *Alloamnimonas*: A genus related to but distinct from the existing genus Amnimonas of other.

Alloamoebobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amoebobacter*, An existing genus; *Alloamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of other.

Alloamorphosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Amorphosporangium*, An existing genus; *Alloamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of other.

Alloamorphus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amorphus*, An existing genus; *Alloamorphus*: A genus related to but distinct from the existing genus Amorphus of other.

Alloamphibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amphibacillus*, An existing genus; *Alloamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of other.

Alloamphiheterocytum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Amphiheterocytum*, An existing genus; *Alloamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of other.

Alloamphiplicatus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amphiplicatus*, An existing genus; *Alloamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of other.

Alloampullariella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Ampullariella*, An existing genus; *Alloampullariella*: A genus related to but distinct from the existing genus Ampullariella of other.

Alloampullimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ampullimonas*, An existing genus; *Alloampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of other.

Alloamycolata

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Amycolata*, An existing genus; *Alloamycolata*: A genus related to but distinct from the existing genus Amycolata of other.

Alloamycolatopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Amycolatopsis*, An existing genus; *Alloamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of other.

Alloamycolicicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amycolicicoccus*, An existing genus; *Alloamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of other.

Alloamylibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amylibacter*, An existing genus; *Alloamylibacter*: A genus related to but distinct from the existing genus Amylibacter of other.

Alloamylolactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Amylolactobacillus*, An existing genus; *Alloamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of other.

Alloanaerobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerobacillus*, An existing genus; *Alloanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of other.

Alloanaerobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaerobacterium*, An existing genus; *Alloanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of other.

Alloanaerobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaerobaculum*, An existing genus; *Alloanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of other.

Alloanaerobiospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Alloanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of other.

Alloanaerobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaerobium*, An existing genus; *Alloanaerobium*: A genus related to but distinct from the existing genus Anaerobium of other.

Alloanaerobranca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerobranca*, An existing genus; *Alloanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of other.

Alloanaerobutyricum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaerobutyricum*, An existing genus; *Alloanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of other.

Alloanaerocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerocella*, An existing genus; *Alloanaerocella*: A genus related to but distinct from the existing genus Anaerocella of other.

Alloanaerococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerococcus*, An existing genus; *Alloanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of other.

Alloanaerofilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaerofilum*, An existing genus; *Alloanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of other.

Alloanaeroglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaeroglobus*, An existing genus; *Alloanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of other.

Alloanaerohalosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerohalosphaera*, An existing genus; *Alloanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of other.

Alloanaerolactibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerolactibacter*, An existing genus; *Alloanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of other.

Alloanaerolinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerolinea*, An existing genus; *Alloanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of other.

Alloanaeromicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaeromicrobium*, An existing genus; *Alloanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of other.

Alloanaeromusa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaeromusa*, An existing genus; *Alloanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of other.

Alloanaeromyxobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaeromyxobacter*, An existing genus; *Alloanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of other.

Alloanaerophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerophaga*, An existing genus; *Alloanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of other.

Alloanaerophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerophilus*, An existing genus; *Alloanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of other.

Alloanaeroplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaeroplasma*, An existing genus; *Alloanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of other.

Alloanaerorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerorhabdus*, An existing genus; *Alloanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of other.

Alloanaerosalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerosalibacter*, An existing genus; *Alloanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of other.

Alloanaerosolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerosolibacter*, An existing genus; *Alloanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of other.

Alloanaerosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerosphaera*, An existing genus; *Alloanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of other.

Alloanaerospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerospora*, An existing genus; *Alloanaerospora*: A genus related to but distinct from the existing genus Anaerospora of other.

Alloanaerosporobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerosporobacter*, An existing genus; *Alloanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of other.

Alloanaerosporomusa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Anaerosporomusa*, An existing genus; *Alloanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of other.

Alloanaerotignum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaerotignum*, An existing genus; *Alloanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of other.

Alloanaerotruncus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerotruncus*, An existing genus; *Alloanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of other.

Alloanaerovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerovibrio*, An existing genus; *Alloanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of other.

Alloanaerovirgula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Alloanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of other.

Alloanaerovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anaerovorax*, An existing genus; *Alloanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of other.

Alloanaplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anaplasma*, An existing genus; *Alloanaplasma*: A genus related to but distinct from the existing genus Anaplasma of other.

Alloancalochloris

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ancalochloris*, An existing genus; *Alloancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of other.

Alloancalomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ancalomicrobium*, An existing genus; *Alloancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of other.

Alloancylobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ancylobacter*, An existing genus; *Alloancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of other.

Alloancylomarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ancylomarina*, An existing genus; *Alloancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of other.

Alloancylothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ancylothrix*, An existing genus; *Alloancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of other.

Alloanderseniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Anderseniella*, An existing genus; *Alloanderseniella*: A genus related to but distinct from the existing genus Anderseniella of other.

Alloandreesenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Andreesenia*, An existing genus; *Alloandreesenia*: A genus related to but distinct from the existing genus Andreesenia of other.

Alloandreprevotia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Andreprevotia*, An existing genus; *Alloandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of other.

Alloaneurinibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aneurinibacillus*, An existing genus; *Alloaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of other.

Alloangelakisella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Angelakisella*, An existing genus; *Alloangelakisella*: A genus related to but distinct from the existing genus Angelakisella of other.

Alloangiococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Angiococcus*, An existing genus; *Alloangiococcus*: A genus related to but distinct from the existing genus Angiococcus of other.

Alloangulomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Angulomicrobium*, An existing genus; *Alloangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of other.

Alloangustibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Angustibacter*, An existing genus; *Alloangustibacter*: A genus related to but distinct from the existing genus Angustibacter of other.

Alloannwoodia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Annwoodia*, An existing genus; *Alloannwoodia*: A genus related to but distinct from the existing genus Annwoodia of other.

Alloanoxybacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anoxybacillus*, An existing genus; *Alloanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of other.

Alloanoxybacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Anoxybacter*, An existing genus; *Alloanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of other.

Alloanoxynatronum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Anoxynatronum*, An existing genus; *Alloanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of other.

Alloanseongella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Anseongella*, An existing genus; *Alloanseongella*: A genus related to but distinct from the existing genus Anseongella of other.

Alloantarcticibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Antarcticibacterium*, An existing genus; *Alloantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of other.

Alloantarcticimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ±ÏĆ*, other; L. neut. n. *Antarcticimicrobium*, An existing genus; *Alloantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of other.

Alloantarcticimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Antarcticimonas*, An existing genus; *Alloantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of other.

Alloantarctobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Antarctobacter*, An existing genus; *Alloantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of other.

Alloantribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Antribacter*, An existing genus; *Alloantribacter*: A genus related to but distinct from the existing genus Antribacter of other.

Alloantricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Antricoccus*, An existing genus; *Alloantricoccus*: A genus related to but distinct from the existing genus Antricoccus of other.

Alloaphanizomenon

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aphanizomenon*, An existing genus; *Alloaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of other.

Alloapibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Apibacter*, An existing genus; *Alloapibacter*: A genus related to but distinct from the existing genus Apibacter of other.

Alloapilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Apilactobacillus*, An existing genus; *Alloapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of other.

Alloaplanobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aplanobacter*, An existing genus; *Alloaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of other.

Alloaquabacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquabacter*, An existing genus; *Alloaquabacter*: A genus related to but distinct from the existing genus Aquabacter of other.

Alloaquabacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aquabacterium*, An existing genus; *Alloaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of other.

Alloaquamicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aquamicrobium*, An existing genus; *Alloaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of other.

Alloaquaspirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Alloaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of other.

Alloaquaticitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquaticitalea*, An existing genus; *Alloaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of other.

Alloaquella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Aquella*, An existing genus; *Alloaquella*: A genus related to but distinct from the existing genus Aquella of other.

Alloaquibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquibacillus*, An existing genus; *Alloaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of other.

Alloaquibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquibacter*, An existing genus; *Alloaquibacter*: A genus related to but distinct from the existing genus Aquibacter of other.

Alloaquicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquicella*, An existing genus; *Alloaquicella*: A genus related to but distinct from the existing genus Aquicella of other.

Alloaquichromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aquichromatium*, An existing genus; *Alloaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of other.

Alloaquicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquicoccus*, An existing genus; *Alloaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of other.

Alloaquidulcibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquidulcibacter*, An existing genus; *Alloaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of other.

Alloaquifex

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquifex*, An existing genus; *Alloaquifex*: A genus related to but distinct from the existing genus Aquifex of other.

Alloaquiflexum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aquiflexum*, An existing genus; *Alloaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of other.

Alloaquihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquihabitans*, An existing genus; *Alloaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of other.

Alloaquimarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquimarina*, An existing genus; *Alloaquimarina*: A genus related to but distinct from the existing genus Aquimarina of other.

Alloaquimixticola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquimixticola*, An existing genus; *Alloaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of other.

Alloaquimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquimonas*, An existing genus; *Alloaquimonas*: A genus related to but distinct from the existing genus Aquimonas of other.

Alloaquincola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquincola*, An existing genus; *Alloaquincola*: A genus related to but distinct from the existing genus Aquincola of other.

Alloaquipuribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquipuribacter*, An existing genus; *Alloaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of other.

Alloaquirufa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquirufa*, An existing genus; *Alloaquirufa*: A genus related to but distinct from the existing genus Aquirufa of other.

Alloaquisalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquisalibacillus*, An existing genus; *Alloaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of other.

Alloaquisalimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquisalimonas*, An existing genus; *Alloaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of other.

Alloaquisalinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aquisalinus*, An existing genus; *Alloaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of other.

Alloaquisediminimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquisediminimonas*, An existing genus; *Alloaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of other.

Alloaquisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquisphaera*, An existing genus; *Alloaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of other.

Alloaquitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aquitalea*, An existing genus; *Alloaquitalea*: A genus related to but distinct from the existing genus Aquitalea of other.

Alloarachidicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arachidicoccus*, An existing genus; *Alloarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of other.

Alloarachnia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Arachnia*, An existing genus; *Alloarachnia*: A genus related to but distinct from the existing genus Arachnia of other.

Alloarcanobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Arcanobacterium*, An existing genus; *Alloarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of other.

Alloarchaeoglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Archaeoglobus*, An existing genus; *Alloarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of other.

Alloarchangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Archangium*, An existing genus; *Alloarchangium*: A genus related to but distinct from the existing genus Archangium of other.

Alloarcicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Arcicella*, An existing genus; *Alloarcicella*: A genus related to but distinct from the existing genus Arcicella of other.

Alloarcobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arcobacter*, An existing genus; *Alloarcobacter*: A genus related to but distinct from the existing genus Arcobacter of other.

Alloarcticibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arcticibacter*, An existing genus; *Alloarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of other.

Alloarcticibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Arcticibacterium*, An existing genus; *Alloarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of other.

Alloarcticiflavibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arcticiflavibacter*, An existing genus; *Alloarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of other.

Alloardenticatena

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ardenticatena*, An existing genus; *Alloardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of other.

Alloarenibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arenibacillus*, An existing genus; *Alloarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of other.

Alloarenibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arenibacter*, An existing genus; *Alloarenibacter*: A genus related to but distinct from the existing genus Arenibacter of other.

Alloarenicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Arenicella*, An existing genus; *Alloarenicella*: A genus related to but distinct from the existing genus Arenicella of other.

Alloarenimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Arenimicrobium*, An existing genus; *Alloarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of other.

Alloarenimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Arenimonas*, An existing genus; *Alloarenimonas*: A genus related to but distinct from the existing genus Arenimonas of other.

Alloarenitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Arenitalea*, An existing genus; *Alloarenitalea*: A genus related to but distinct from the existing genus Arenitalea of other.

Alloarhodomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Arhodomonas*, An existing genus; *Alloarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of other.

Alloaridibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aridibacter*, An existing genus; *Alloaridibacter*: A genus related to but distinct from the existing genus Aridibacter of other.

Alloarmatimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Armatimonas*, An existing genus; *Alloarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of other.

Alloarsenicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arsenicibacter*, An existing genus; *Alloarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of other.

Alloarsenicicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arsenicicoccus*, An existing genus; *Alloarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of other.

Alloarsenicitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Arsenicitalea*, An existing genus; *Alloarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of other.

Alloarsenophonus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arsenophonus*, An existing genus; *Alloarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of other.

Alloarsukibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Arsukibacterium*, An existing genus; *Alloarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of other.

Alloarthrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arthrobacter*, An existing genus; *Alloarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of other.

Alloarthrospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Arthrospira*, An existing genus; *Alloarthrospira*: A genus related to but distinct from the existing genus Arthrospira of other.

Alloarthrospiribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arthrospiribacter*, An existing genus; *Alloarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of other.

Alloarundinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arundinibacter*, An existing genus; *Alloarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of other.

Alloarvibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Arvibacter*, An existing genus; *Alloarvibacter*: A genus related to but distinct from the existing genus Arvibacter of other.

Alloasaccharobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Asaccharobacter*, An existing genus; *Alloasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of other.

Alloasaccharospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Asaccharospora*, An existing genus; *Alloasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of other.

Alloasaia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Asaia*, An existing genus; *Alloasaia*: A genus related to but distinct from the existing genus Asaia of other.

Alloasanoa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Asanoa*, An existing genus; *Alloasanoa*: A genus related to but distinct from the existing genus Asanoa of other.

Alloascidiaceibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ascidiaceibacter*, An existing genus; *Alloascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of other.

Alloascidiaceihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Alloascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of other.

Alloascidiimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ascidiimonas*, An existing genus; *Alloascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of other.

Alloasinibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Asinibacterium*, An existing genus; *Alloasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of other.

Alloasprobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Asprobacter*, An existing genus; *Alloasprobacter*: A genus related to but distinct from the existing genus Asprobacter of other.

Alloaspromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aspromonas*, An existing genus; *Alloaspromonas*: A genus related to but distinct from the existing genus Aspromonas of other.

Alloasteroleplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Asteroleplasma*, An existing genus; *Alloasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of other.

Alloasticcacaulis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Asticcacaulis*, An existing genus; *Alloasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of other.

Alloathalassotoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Athalassotoga*, An existing genus; *Alloathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of other.

Alloatlantibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Atlantibacter*, An existing genus; *Alloatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of other.

Alloatopobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Atopobacter*, An existing genus; *Alloatopobacter*: A genus related to but distinct from the existing genus Atopobacter of other.

Alloatopobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Atopobium*, An existing genus; *Alloatopobium*: A genus related to but distinct from the existing genus Atopobium of other.

Alloatopococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Atopococcus*, An existing genus; *Alloatopococcus*: A genus related to but distinct from the existing genus Atopococcus of other.

Alloatopostipes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Atopostipes*, An existing genus; *Alloatopostipes*: A genus related to but distinct from the existing genus Atopostipes of other.

Alloaurantiacicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aurantiacicella*, An existing genus; *Alloaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of other.

Alloaurantibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aurantibacter*, An existing genus; *Alloaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of other.

Alloaurantimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aurantimicrobium*, An existing genus; *Alloaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of other.

Alloaurantimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aurantimonas*, An existing genus; *Alloaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of other.

Alloaurantisolimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aurantisolimonas*, An existing genus; *Alloaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of other.

Alloaurantivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aurantivirga*, An existing genus; *Alloaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of other.

Alloauraticoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Auraticoccus*, An existing genus; *Alloauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of other.

Alloaureibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aureibacillus*, An existing genus; *Alloaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of other.

Alloaureibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aureibacter*, An existing genus; *Alloaureibacter*: A genus related to but distinct from the existing genus Aureibacter of other.

Alloaureibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aureibaculum*, An existing genus; *Alloaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of other.

Alloaureicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Aureicoccus*, An existing genus; *Alloaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of other.

Alloaureimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aureimonas*, An existing genus; *Alloaureimonas*: A genus related to but distinct from the existing genus Aureimonas of other.

Alloaureisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aureisphaera*, An existing genus; *Alloaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of other.

Alloaureispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aureispira*, An existing genus; *Alloaureispira*: A genus related to but distinct from the existing genus Aureispira of other.

Alloaureitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aureitalea*, An existing genus; *Alloaureitalea*: A genus related to but distinct from the existing genus Aureitalea of other.

Alloaureivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Aureivirga*, An existing genus; *Alloaureivirga*: A genus related to but distinct from the existing genus Aureivirga of other.

Alloaureliella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Aureliella*, An existing genus; *Alloaureliella*: A genus related to but distinct from the existing genus Aureliella of other.

Alloaureobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Aureobacterium*, An existing genus; *Alloaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of other.

Alloauricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Auricoccus*, An existing genus; *Alloauricoccus*: A genus related to but distinct from the existing genus Auricoccus of other.

Alloauritidibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Auritidibacter*, An existing genus; *Alloauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of other.

Alloaustwickia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Austwickia*, An existing genus; *Alloaustwickia*: A genus related to but distinct from the existing genus Austwickia of other.

Alloavibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Avibacterium*, An existing genus; *Alloavibacterium*: A genus related to but distinct from the existing genus Avibacterium of other.

Alloazoarcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Azoarcus*, An existing genus; *Alloazoarcus*: A genus related to but distinct from the existing genus Azoarcus of other.

Alloazohydromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Azohydromonas*, An existing genus; *Alloazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of other.

Alloazomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Azomonas*, An existing genus; *Alloazomonas*: A genus related to but distinct from the existing genus Azomonas of other.

Alloazonexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Azonexus*, An existing genus; *Alloazonexus*: A genus related to but distinct from the existing genus Azonexus of other.

Alloazorhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Azorhizobium*, An existing genus; *Alloazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of other.

Alloazospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Azospira*, An existing genus; *Alloazospira*: A genus related to but distinct from the existing genus Azospira of other.

Alloazospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Azospirillum*, An existing genus; *Alloazospirillum*: A genus related to but distinct from the existing genus Azospirillum of other.

Alloazotobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Azotobacter*, An existing genus; *Alloazotobacter*: A genus related to but distinct from the existing genus Azotobacter of other.

Alloazovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Azovibrio*, An existing genus; *Alloazovibrio*: A genus related to but distinct from the existing genus Azovibrio of other.

Allobacilliculturomica

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bacilliculturomica*, An existing genus; *Allobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of other.

Allobacteriolyticum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Bacteriolyticum*, An existing genus; *Allobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of other.

Allobacterionema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Bacterionema*, An existing genus; *Allobacterionema*: A genus related to but distinct from the existing genus Bacterionema of other.

Allobacterioplanes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Bacterioplanes*, An existing genus; *Allobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of other.

Allobacterioplanoides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Bacterioplanoides*, An existing genus; *Allobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of other.

Allobacteriovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Bacteriovorax*, An existing genus; *Allobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of other.

Allobacteroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Bacteroides*, An existing genus; *Allobacteroides*: A genus related to but distinct from the existing genus Bacteroides of other.

Allobaekduia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Baekduia*, An existing genus; *Allobaekduia*: A genus related to but distinct from the existing genus Baekduia of other.

Allobaia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Baia*, An existing genus; *Allobaia*: A genus related to but distinct from the existing genus Baia of other.

Allobailinhaonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Allobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of other.

Allobalnearium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Balnearium*, An existing genus; *Allobalnearium*: A genus related to but distinct from the existing genus Balnearium of other.

Allobalneicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Balneicella*, An existing genus; *Allobalneicella*: A genus related to but distinct from the existing genus Balneicella of other.

Allobalneimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Balneimonas*, An existing genus; *Allobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of other.

Allobarnesiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Barnesiella*, An existing genus; *Allobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of other.

Allobarrientosiimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Barrientosiimonas*, An existing genus; *Allobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of other.

Allobartonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bartonella*, An existing genus; *Allobartonella*: A genus related to but distinct from the existing genus Bartonella of other.

Allobasfia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Basfia*, An existing genus; *Allobasfia*: A genus related to but distinct from the existing genus Basfia of other.

Allobasilea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Basilea*, An existing genus; *Allobasilea*: A genus related to but distinct from the existing genus Basilea of other.

Allobauldia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bauldia*, An existing genus; *Allobauldia*: A genus related to but distinct from the existing genus Bauldia of other.

Allobavariicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Bavariicoccus*, An existing genus; *Allobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of other.

Allobdellovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Bdellovibrio*, An existing genus; *Allobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of other.

Allobeduinibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Beduinibacterium*, An existing genus; *Allobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of other.

Allobeggiatoa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Beggiatoa*, An existing genus; *Allobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of other.

Allobeijerinckia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Beijerinckia*, An existing genus; *Allobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of other.

Allobelliella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Belliella*, An existing genus; *Allobelliella*: A genus related to but distinct from the existing genus Belliella of other.

Allobellilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bellilinea*, An existing genus; *Allobellilinea*: A genus related to but distinct from the existing genus Bellilinea of other.

Allobelnapia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Belnapia*, An existing genus; *Allobelnapia*: A genus related to but distinct from the existing genus Belnapia of other.

Allobeneckea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Beneckea*, An existing genus; *Allobeneckea*: A genus related to but distinct from the existing genus Beneckea of other.

Allobergeriella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bergeriella*, An existing genus; *Allobergeriella*: A genus related to but distinct from the existing genus Bergeriella of other.

Allobergeyella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bergeyella*, An existing genus; *Allobergeyella*: A genus related to but distinct from the existing genus Bergeyella of other.

Allobermanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bermanella*, An existing genus; *Allobermanella*: A genus related to but distinct from the existing genus Bermanella of other.

Allobernardetia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bernardetia*, An existing genus; *Allobernardetia*: A genus related to but distinct from the existing genus Bernardetia of other.

Allobeutenbergia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Beutenbergia*, An existing genus; *Allobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of other.

Allobhargavaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bhargavaea*, An existing genus; *Allobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of other.

Allobibersteinia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bibersteinia*, An existing genus; *Allobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of other.

Allobifidobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Bifidobacterium*, An existing genus; *Allobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of other.

Allobilophila

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bilophila*, An existing genus; *Allobilophila*: A genus related to but distinct from the existing genus Bilophila of other.

Allobiomaibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Biomaibacter*, An existing genus; *Allobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of other.

Allobiostraticola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Biostraticola*, An existing genus; *Allobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of other.

Allobisgaardia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bisgaardia*, An existing genus; *Allobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of other.

Allobizionia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bizionia*, An existing genus; *Allobizionia*: A genus related to but distinct from the existing genus Bizionia of other.

Alloblastochloris

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Blastochloris*, An existing genus; *Alloblastochloris*: A genus related to but distinct from the existing genus Blastochloris of other.

Alloblastococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Blastococcus*, An existing genus; *Alloblastococcus*: A genus related to but distinct from the existing genus Blastococcus of other.

Alloblastopirellula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Blastopirellula*, An existing genus; *Alloblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of other.

Alloblattabacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Blattabacterium*, An existing genus; *Alloblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of other.

Alloblautia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Blautia*, An existing genus; *Alloblautia*: A genus related to but distinct from the existing genus Blautia of other.

Allobogoriella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bogoriella*, An existing genus; *Allobogoriella*: A genus related to but distinct from the existing genus Bogoriella of other.

Allobombella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bombella*, An existing genus; *Allobombella*: A genus related to but distinct from the existing genus Bombella of other.

Allobombilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Bombilactobacillus*, An existing genus; *Allobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of other.

Allobombiscardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bombiscardovia*, An existing genus; *Allobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of other.

Allobordetella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bordetella*, An existing genus; *Allobordetella*: A genus related to but distinct from the existing genus Bordetella of other.

Alloborrelia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Borrelia*, An existing genus; *Alloborrelia*: A genus related to but distinct from the existing genus Borrelia of other.

Alloborreliella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Borreliella*, An existing genus; *Alloborreliella*: A genus related to but distinct from the existing genus Borreliella of other.

Allobosea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bosea*, An existing genus; *Allobosea*: A genus related to but distinct from the existing genus Bosea of other.

Alloboseongicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Boseongicola*, An existing genus; *Alloboseongicola*: A genus related to but distinct from the existing genus Boseongicola of other.

Allobotryobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Botryobacter*, An existing genus; *Allobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of other.

Alloboudabousia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Boudabousia*, An existing genus; *Alloboudabousia*: A genus related to but distinct from the existing genus Boudabousia of other.

Allobounagaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bounagaea*, An existing genus; *Allobounagaea*: A genus related to but distinct from the existing genus Bounagaea of other.

Allobowmanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bowmanella*, An existing genus; *Allobowmanella*: A genus related to but distinct from the existing genus Bowmanella of other.

Allobrachyspira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Brachyspira*, An existing genus; *Allobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of other.

Allobradyrhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Bradyrhizobium*, An existing genus; *Allobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of other.

Allobranchiibius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Branchiibius*, An existing genus; *Allobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of other.

Allobranhamella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Branhamella*, An existing genus; *Allobranhamella*: A genus related to but distinct from the existing genus Branhamella of other.

Allobrassicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Brassicibacter*, An existing genus; *Allobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of other.

Allobremerella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bremerella*, An existing genus; *Allobremerella*: A genus related to but distinct from the existing genus Bremerella of other.

Allobrenneria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Brenneria*, An existing genus; *Allobrenneria*: A genus related to but distinct from the existing genus Brenneria of other.

Allobreoghania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Breoghania*, An existing genus; *Allobreoghania*: A genus related to but distinct from the existing genus Breoghania of other.

Allobrevifollis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Brevifollis*, An existing genus; *Allobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of other.

Allobrevilactibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Brevilactibacter*, An existing genus; *Allobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of other.

Allobrevinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Brevinema*, An existing genus; *Allobrevinema*: A genus related to but distinct from the existing genus Brevinema of other.

Allobrevirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Brevirhabdus*, An existing genus; *Allobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of other.

Allobrevundimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Brevundimonas*, An existing genus; *Allobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of other.

Allobreznakia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Breznakia*, An existing genus; *Allobreznakia*: A genus related to but distinct from the existing genus Breznakia of other.

Allobreznakibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Breznakibacter*, An existing genus; *Allobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of other.

Allobrochothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Brochothrix*, An existing genus; *Allobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of other.

Allobrockia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Brockia*, An existing genus; *Allobrockia*: A genus related to but distinct from the existing genus Brockia of other.

Allobrooklawnia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Brooklawnia*, An existing genus; *Allobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of other.

Allobrucella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Brucella*, An existing genus; *Allobrucella*: A genus related to but distinct from the existing genus Brucella of other.

Allobrumimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Brumimicrobium*, An existing genus; *Allobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of other.

Allobryantella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bryantella*, An existing genus; *Allobryantella*: A genus related to but distinct from the existing genus Bryantella of other.

Allobryobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Bryobacter*, An existing genus; *Allobryobacter*: A genus related to but distinct from the existing genus Bryobacter of other.

Allobryocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bryocella*, An existing genus; *Allobryocella*: A genus related to but distinct from the existing genus Bryocella of other.

Allobuchananella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Buchananella*, An existing genus; *Allobuchananella*: A genus related to but distinct from the existing genus Buchananella of other.

Allobuchnera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Buchnera*, An existing genus; *Allobuchnera*: A genus related to but distinct from the existing genus Buchnera of other.

Allobudvicia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Budvicia*, An existing genus; *Allobudvicia*: A genus related to but distinct from the existing genus Budvicia of other.

Allobulleidia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Bulleidia*, An existing genus; *Allobulleidia*: A genus related to but distinct from the existing genus Bulleidia of other.

Alloburkholderia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Burkholderia*, An existing genus; *Alloburkholderia*: A genus related to but distinct from the existing genus Burkholderia of other.

Allobuttiauxella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Buttiauxella*, An existing genus; *Allobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of other.

Allobutyratibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Butyratibacter*, An existing genus; *Allobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of other.

Allobutyricicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Butyricicoccus*, An existing genus; *Allobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of other.

Allobutyrivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Butyrivibrio*, An existing genus; *Allobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of other.

Allobyssophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Byssophaga*, An existing genus; *Allobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of other.

Allobyssovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Byssovorax*, An existing genus; *Allobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of other.

Allobythopirellula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Bythopirellula*, An existing genus; *Allobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of other.

Allocaballeronia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caballeronia*, An existing genus; *Allocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of other.

Allocaecibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Caecibacterium*, An existing genus; *Allocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of other.

Allocaedibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caedibacter*, An existing genus; *Allocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of other.

Allocaedimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caedimonas*, An existing genus; *Allocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of other.

Allocaenibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caenibacillus*, An existing genus; *Allocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of other.

Allocaenibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Caenibacterium*, An existing genus; *Allocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of other.

Allocaenimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caenimonas*, An existing genus; *Allocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of other.

Allocaenispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Caenispirillum*, An existing genus; *Allocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of other.

Allocalculibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Calculibacillus*, An existing genus; *Allocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of other.

Allocaldalkalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldalkalibacillus*, An existing genus; *Allocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of other.

Allocaldanaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldanaerobacter*, An existing genus; *Allocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of other.

Allocaldanaerobius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldanaerobius*, An existing genus; *Allocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of other.

Allocaldanaerovirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caldanaerovirga*, An existing genus; *Allocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of other.

Allocalderihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Calderihabitans*, An existing genus; *Allocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of other.

Allocalderobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Calderobacterium*, An existing genus; *Allocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of other.

Allocaldibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldibacillus*, An existing genus; *Allocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of other.

Allocaldicellulosiruptor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Allocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of other.

Allocaldicoprobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldicoprobacter*, An existing genus; *Allocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of other.

Allocaldilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caldilinea*, An existing genus; *Allocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of other.

Allocaldimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Caldimicrobium*, An existing genus; *Allocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of other.

Allocaldimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caldimonas*, An existing genus; *Allocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of other.

Allocaldinitratiruptor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldinitratiruptor*, An existing genus; *Allocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of other.

Allocaldisalinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldisalinibacter*, An existing genus; *Allocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of other.

Allocaldisericum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Caldisericum*, An existing genus; *Allocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of other.

Allocaldisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caldisphaera*, An existing genus; *Allocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of other.

Allocalditerricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Calditerricola*, An existing genus; *Allocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of other.

Allocalditerrivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Calditerrivibrio*, An existing genus; *Allocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of other.

Allocaldithrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caldithrix*, An existing genus; *Allocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of other.

Allocaldovatus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caldovatus*, An existing genus; *Allocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of other.

Allocalenema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Calenema*, An existing genus; *Allocalenema*: A genus related to but distinct from the existing genus Calenema of other.

Allocalidifontibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Calidifontibacter*, An existing genus; *Allocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of other.

Allocalidifontimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Calidifontimicrobium*, An existing genus; *Allocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of other.

Allocalidithermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Calidithermus*, An existing genus; *Allocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of other.

Allocalochaete

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Calochaete*, An existing genus; *Allocalochaete*: A genus related to but distinct from the existing genus Calochaete of other.

Allocaloramator

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caloramator*, An existing genus; *Allocaloramator*: A genus related to but distinct from the existing genus Caloramator of other.

Allocaloranaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caloranaerobacter*, An existing genus; *Allocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of other.

Allocaloribacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Caloribacterium*, An existing genus; *Allocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of other.

Allocalorimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Calorimonas*, An existing genus; *Allocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of other.

Allocalorithrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Calorithrix*, An existing genus; *Allocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of other.

Allocalothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Calothrix*, An existing genus; *Allocalothrix*: A genus related to but distinct from the existing genus Calothrix of other.

Allocalymmatobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Calymmatobacterium*, An existing genus; *Allocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of other.

Allocamelimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Camelimonas*, An existing genus; *Allocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of other.

Allocamelliibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Camelliibacillus*, An existing genus; *Allocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of other.

Allocaminibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caminibacter*, An existing genus; *Allocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of other.

Allocaminicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caminicella*, An existing genus; *Allocaminicella*: A genus related to but distinct from the existing genus Caminicella of other.

Allocampylobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Campylobacter*, An existing genus; *Allocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of other.

Allocanaleparolina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Canaleparolina*, An existing genus; *Allocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of other.

Allocandidimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Candidimonas*, An existing genus; *Allocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of other.

Allocanibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Canibacter*, An existing genus; *Allocanibacter*: A genus related to but distinct from the existing genus Canibacter of other.

Allocapillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Capillus*, An existing genus; *Allocapillus*: A genus related to but distinct from the existing genus Capillus of other.

Allocapnocytophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Capnocytophaga*, An existing genus; *Allocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of other.

Allocaproicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caproicibacter*, An existing genus; *Allocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of other.

Allocaproiciproducens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caproiciproducens*, An existing genus; *Allocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of other.

Allocapsularis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Capsularis*, An existing genus; *Allocapsularis*: A genus related to but distinct from the existing genus Capsularis of other.

Allocapsulimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Capsulimonas*, An existing genus; *Allocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of other.

Allocarbophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Carbophilus*, An existing genus; *Allocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of other.

Allocarboxydocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Carboxydocella*, An existing genus; *Allocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of other.

Allocarboxydothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Carboxydothermus*, An existing genus; *Allocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of other.

Allocardiobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cardiobacterium*, An existing genus; *Allocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of other.

Allocarideicomes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Carideicomes*, An existing genus; *Allocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of other.

Allocarnimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Carnimonas*, An existing genus; *Allocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of other.

Allocarnobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Carnobacterium*, An existing genus; *Allocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of other.

Allocartusia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cartusia*, An existing genus; *Allocartusia*: A genus related to but distinct from the existing genus Cartusia of other.

Allocaryophanon

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Caryophanon*, An existing genus; *Allocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of other.

Allocaseobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caseobacter*, An existing genus; *Allocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of other.

Allocasimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Casimicrobium*, An existing genus; *Allocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of other.

Allocastellaniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Castellaniella*, An existing genus; *Allocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of other.

Allocatabacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Catabacter*, An existing genus; *Allocatabacter*: A genus related to but distinct from the existing genus Catabacter of other.

Allocatalinimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Catalinimonas*, An existing genus; *Allocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of other.

Allocatellatospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Catellatospora*, An existing genus; *Allocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of other.

Allocatellibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Catellibacterium*, An existing genus; *Allocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of other.

Allocatellicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Catellicoccus*, An existing genus; *Allocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of other.

Allocatelliglobosispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Catelliglobosispora*, An existing genus; *Allocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of other.

Allocatenibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Catenibacillus*, An existing genus; *Allocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of other.

Allocatenibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Catenibacterium*, An existing genus; *Allocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of other.

Allocatenisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Catenisphaera*, An existing genus; *Allocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of other.

Allocatenococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Catenococcus*, An existing genus; *Allocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of other.

Allocatenovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Catenovulum*, An existing genus; *Allocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of other.

Allocatenulispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Catenulispora*, An existing genus; *Allocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of other.

Allocatenuloplanes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Catenuloplanes*, An existing genus; *Allocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of other.

Allocatonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Catonella*, An existing genus; *Allocatonella*: A genus related to but distinct from the existing genus Catonella of other.

Allocaulifigura

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Caulifigura*, An existing genus; *Allocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of other.

Allocaulobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caulobacter*, An existing genus; *Allocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of other.

Allocavicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cavicella*, An existing genus; *Allocavicella*: A genus related to but distinct from the existing genus Cavicella of other.

Allocaviibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Caviibacter*, An existing genus; *Allocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of other.

Allocaviibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Caviibacterium*, An existing genus; *Allocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of other.

Allocecembia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cecembia*, An existing genus; *Allocecembia*: A genus related to but distinct from the existing genus Cecembia of other.

Allocedecea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cedecea*, An existing genus; *Allocedecea*: A genus related to but distinct from the existing genus Cedecea of other.

Allocelerinatantimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Celerinatantimonas*, An existing genus; *Allocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of other.

Allocellulomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cellulomonas*, An existing genus; *Allocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of other.

Allocellulophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cellulophaga*, An existing genus; *Allocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of other.

Allocellulosibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cellulosibacter*, An existing genus; *Allocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of other.

Allocellulosilyticum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cellulosilyticum*, An existing genus; *Allocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of other.

Allocellulosimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cellulosimicrobium*, An existing genus; *Allocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of other.

Allocellvibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cellvibrio*, An existing genus; *Allocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of other.

Allocenarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cenarchaeum*, An existing genus; *Allocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of other.

Allocephalothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cephalothrix*, An existing genus; *Allocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of other.

Allocephaloticoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cephaloticoccus*, An existing genus; *Allocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of other.

Allocerasibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cerasibacillus*, An existing genus; *Allocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of other.

Allocerasicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cerasicoccus*, An existing genus; *Allocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of other.

Allocereibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cereibacter*, An existing genus; *Allocereibacter*: A genus related to but distinct from the existing genus Cereibacter of other.

Allocesiribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cesiribacter*, An existing genus; *Allocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of other.

Allocetobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cetobacterium*, An existing genus; *Allocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of other.

Allochachezhania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chachezhania*, An existing genus; *Allochachezhania*: A genus related to but distinct from the existing genus Chachezhania of other.

Allochainia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chainia*, An existing genus; *Allochainia*: A genus related to but distinct from the existing genus Chainia of other.

Allochakia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chakia*, An existing genus; *Allochakia*: A genus related to but distinct from the existing genus Chakia of other.

Allochakrabartia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chakrabartia*, An existing genus; *Allochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of other.

Allochalicogloea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chalicogloea*, An existing genus; *Allochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of other.

Allochamaethrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chamaethrix*, An existing genus; *Allochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of other.

Allochangchengzhania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Changchengzhania*, An existing genus; *Allochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of other.

Allochania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chania*, An existing genus; *Allochania*: A genus related to but distinct from the existing genus Chania of other.

Allocharonomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Charonomicrobium*, An existing genus; *Allocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of other.

Allochelativorans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chelativorans*, An existing genus; *Allochelativorans*: A genus related to but distinct from the existing genus Chelativorans of other.

Allochelatobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chelatobacter*, An existing genus; *Allochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of other.

Allochelatococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chelatococcus*, An existing genus; *Allochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of other.

Allochelonobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chelonobacter*, An existing genus; *Allochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of other.

Allochenggangzhangella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Allochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of other.

Allochengkuizengella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Allochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of other.

Allochiayiivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chiayiivirga*, An existing genus; *Allochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of other.

Allochimaereicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chimaereicella*, An existing genus; *Allochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of other.

Allochimaeribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chimaeribacter*, An existing genus; *Allochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of other.

Allochishuiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Chishuiella*, An existing genus; *Allochishuiella*: A genus related to but distinct from the existing genus Chishuiella of other.

Allochitinasiproducens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chitinasiproducens*, An existing genus; *Allochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of other.

Allochitinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chitinibacter*, An existing genus; *Allochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of other.

Allochitinilyticum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chitinilyticum*, An existing genus; *Allochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of other.

Allochitiniphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chitiniphilus*, An existing genus; *Allochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of other.

Allochitinispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Allochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of other.

Allochitinivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chitinivibrio*, An existing genus; *Allochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of other.

Allochitinivorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chitinivorax*, An existing genus; *Allochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of other.

Allochitinolyticbacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chitinolyticbacter*, An existing genus; *Allochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of other.

Allochitinophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chitinophaga*, An existing genus; *Allochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of other.

Allochlamydia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chlamydia*, An existing genus; *Allochlamydia*: A genus related to but distinct from the existing genus Chlamydia of other.

Allochlamydophila

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chlamydophila*, An existing genus; *Allochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of other.

Allochloracidobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chloracidobacterium*, An existing genus; *Allochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of other.

Allochlorobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chlorobaculum*, An existing genus; *Allochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of other.

Allochlorobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chlorobium*, An existing genus; *Allochlorobium*: A genus related to but distinct from the existing genus Chlorobium of other.

Allochloroflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chloroflexus*, An existing genus; *Allochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of other.

Allochloroherpeton

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chloroherpeton*, An existing genus; *Allochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of other.

Allochloronema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chloronema*, An existing genus; *Allochloronema*: A genus related to but distinct from the existing genus Chloronema of other.

Allochondromyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chondromyces*, An existing genus; *Allochondromyces*: A genus related to but distinct from the existing genus Chondromyces of other.

Allochristensenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Christensenella*, An existing genus; *Allochristensenella*: A genus related to but distinct from the existing genus Christensenella of other.

Allochroakolemma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chroakolemma*, An existing genus; *Allochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of other.

Allochromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chromatium*, An existing genus; *Allochromatium*: A genus related to but distinct from the existing genus Chromatium of other.

Allochromatocurvus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chromatocurvus*, An existing genus; *Allochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of other.

Allochromobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chromobacterium*, An existing genus; *Allochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of other.

Allochromohalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chromohalobacter*, An existing genus; *Allochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of other.

Allochroococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chroococcus*, An existing genus; *Allochroococcus*: A genus related to but distinct from the existing genus Chroococcus of other.

Allochryseobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chryseobacterium*, An existing genus; *Allochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of other.

Allochryseoglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chryseoglobus*, An existing genus; *Allochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of other.

Allochryseolinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chryseolinea*, An existing genus; *Allochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of other.

Allochryseomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Chryseomicrobium*, An existing genus; *Allochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of other.

Allochryseomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chryseomonas*, An existing genus; *Allochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of other.

Allochryseotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chryseotalea*, An existing genus; *Allochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of other.

Allochrysiogenes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chrysiogenes*, An existing genus; *Allochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of other.

Allochthoniobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chthoniobacter*, An existing genus; *Allochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of other.

Allochthonobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chthonobacter*, An existing genus; *Allochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of other.

Allochthonomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chthonomonas*, An existing genus; *Allochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of other.

Allochujaibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Chujaibacter*, An existing genus; *Allochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of other.

Allochungangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Chungangia*, An existing genus; *Allochungangia*: A genus related to but distinct from the existing genus Chungangia of other.

Allociceribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ciceribacter*, An existing genus; *Allociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of other.

Allocitreibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Citreibacter*, An existing genus; *Allocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of other.

Allocitreicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Citreicella*, An existing genus; *Allocitreicella*: A genus related to but distinct from the existing genus Citreicella of other.

Allocitreimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Citreimonas*, An existing genus; *Allocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of other.

Allocitreitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Citreitalea*, An existing genus; *Allocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of other.

Allocitricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Citricoccus*, An existing genus; *Allocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of other.

Allocitrimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Citrimicrobium*, An existing genus; *Allocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of other.

Allocitrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Citrobacter*, An existing genus; *Allocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of other.

Allocitromicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Citromicrobium*, An existing genus; *Allocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of other.

Allocitroniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Citroniella*, An existing genus; *Allocitroniella*: A genus related to but distinct from the existing genus Citroniella of other.

Alloclavibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Clavibacter*, An existing genus; *Alloclavibacter*: A genus related to but distinct from the existing genus Clavibacter of other.

Alloclevelandina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Clevelandina*, An existing genus; *Alloclevelandina*: A genus related to but distinct from the existing genus Clevelandina of other.

Allocloacibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cloacibacillus*, An existing genus; *Allocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of other.

Allocloacibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cloacibacterium*, An existing genus; *Allocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of other.

Alloclostridiisalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Clostridiisalibacter*, An existing genus; *Alloclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of other.

Alloclostridioides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Clostridioides*, An existing genus; *Alloclostridioides*: A genus related to but distinct from the existing genus Clostridioides of other.

Alloclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Clostridium*, An existing genus; *Alloclostridium*: A genus related to but distinct from the existing genus Clostridium of other.

Allocnuella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Cnuella*, An existing genus; *Allocnuella*: A genus related to but distinct from the existing genus Cnuella of other.

Allocnuibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cnuibacter*, An existing genus; *Allocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of other.

Allocobetia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cobetia*, An existing genus; *Allocobetia*: A genus related to but distinct from the existing genus Cobetia of other.

Allocochleicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cochleicola*, An existing genus; *Allocochleicola*: A genus related to but distinct from the existing genus Cochleicola of other.

Allococleimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cocleimonas*, An existing genus; *Allococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of other.

Allocoenonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Coenonia*, An existing genus; *Allocoenonia*: A genus related to but distinct from the existing genus Coenonia of other.

Allocoetzeea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Coetzeea*, An existing genus; *Allocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of other.

Allocognaticolwellia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cognaticolwellia*, An existing genus; *Allocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of other.

Allocognatishimia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cognatishimia*, An existing genus; *Allocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of other.

Allocognatiyoonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cognatiyoonia*, An existing genus; *Allocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of other.

Allocohaesibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cohaesibacter*, An existing genus; *Allocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of other.

Allocohnella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Cohnella*, An existing genus; *Allocohnella*: A genus related to but distinct from the existing genus Cohnella of other.

Allocoleofasciculus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Allocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of other.

Allocollimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Collimonas*, An existing genus; *Allocollimonas*: A genus related to but distinct from the existing genus Collimonas of other.

Allocollinsella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Collinsella*, An existing genus; *Allocollinsella*: A genus related to but distinct from the existing genus Collinsella of other.

Allocolteronema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Colteronema*, An existing genus; *Allocolteronema*: A genus related to but distinct from the existing genus Colteronema of other.

Allocolwellia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Colwellia*, An existing genus; *Allocolwellia*: A genus related to but distinct from the existing genus Colwellia of other.

Allocomamonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Comamonas*, An existing genus; *Allocomamonas*: A genus related to but distinct from the existing genus Comamonas of other.

Allocommensalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Commensalibacter*, An existing genus; *Allocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of other.

Allocompactonostoc

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Compactonostoc*, An existing genus; *Allocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of other.

Allocompanilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Companilactobacillus*, An existing genus; *Allocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of other.

Allocompostibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Compostibacillus*, An existing genus; *Allocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of other.

Allocompostimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Compostimonas*, An existing genus; *Allocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of other.

Alloconchiformibius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Conchiformibius*, An existing genus; *Alloconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of other.

Alloconexibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Conexibacter*, An existing genus; *Alloconexibacter*: A genus related to but distinct from the existing genus Conexibacter of other.

Alloconfluentibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Confluentibacter*, An existing genus; *Alloconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of other.

Alloconfluentimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Confluentimicrobium*, An existing genus; *Alloconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of other.

Alloconglomeromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Conglomeromonas*, An existing genus; *Alloconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of other.

Allocongregibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Congregibacter*, An existing genus; *Allocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of other.

Alloconservatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Conservatibacter*, An existing genus; *Alloconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of other.

Alloconsotaella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Consotaella*, An existing genus; *Alloconsotaella*: A genus related to but distinct from the existing genus Consotaella of other.

Alloconstrictibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Constrictibacter*, An existing genus; *Alloconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of other.

Alloconvivina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Convivina*, An existing genus; *Alloconvivina*: A genus related to but distinct from the existing genus Convivina of other.

Alloconyzicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Conyzicola*, An existing genus; *Alloconyzicola*: A genus related to but distinct from the existing genus Conyzicola of other.

Allocoprobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Coprobacillus*, An existing genus; *Allocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of other.

Allocoprobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Coprobacter*, An existing genus; *Allocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of other.

Allocoprococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Coprococcus*, An existing genus; *Allocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of other.

Allocoprothermobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Coprothermobacter*, An existing genus; *Allocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of other.

Allocoraliitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Coraliitalea*, An existing genus; *Allocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of other.

Allocoraliomargarita

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Coraliomargarita*, An existing genus; *Allocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of other.

Allocorallibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Corallibacter*, An existing genus; *Allocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of other.

Allocorallincola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Corallincola*, An existing genus; *Allocorallincola*: A genus related to but distinct from the existing genus Corallincola of other.

Allocorallococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Corallococcus*, An existing genus; *Allocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of other.

Allocoralloluteibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Coralloluteibacterium*, An existing genus; *Allocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of other.

Allocorallomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Corallomonas*, An existing genus; *Allocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of other.

Allocoralslurrinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Allocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of other.

Allocorticicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Corticicoccus*, An existing genus; *Allocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of other.

Allocorynebacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Corynebacterium*, An existing genus; *Allocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of other.

Allocosenzaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cosenzaea*, An existing genus; *Allocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of other.

Allocostertonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Costertonia*, An existing genus; *Allocostertonia*: A genus related to but distinct from the existing genus Costertonia of other.

Allocouchioplanes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Couchioplanes*, An existing genus; *Allocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of other.

Allocowdria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cowdria*, An existing genus; *Allocowdria*: A genus related to but distinct from the existing genus Cowdria of other.

Allocoxiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Coxiella*, An existing genus; *Allocoxiella*: A genus related to but distinct from the existing genus Coxiella of other.

Allocrabtreella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Crabtreella*, An existing genus; *Allocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of other.

Allocrassaminicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Crassaminicella*, An existing genus; *Allocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of other.

Allocrateriforma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Crateriforma*, An existing genus; *Allocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of other.

Allocraterilacuibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Craterilacuibacter*, An existing genus; *Allocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of other.

Allocraurococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Craurococcus*, An existing genus; *Allocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of other.

Allocrenalkalicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Crenalkalicoccus*, An existing genus; *Allocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of other.

Allocrenotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Crenotalea*, An existing genus; *Allocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of other.

Allocriblamydia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Criblamydia*, An existing genus; *Allocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of other.

Allocribrihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cribrihabitans*, An existing genus; *Allocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of other.

Allocricetibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cricetibacter*, An existing genus; *Allocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of other.

Allocristispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cristispira*, An existing genus; *Allocristispira*: A genus related to but distinct from the existing genus Cristispira of other.

Allocroceibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Croceibacter*, An existing genus; *Allocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of other.

Allocroceibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Croceibacterium*, An existing genus; *Allocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of other.

Allocroceicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Croceicoccus*, An existing genus; *Allocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of other.

Allocroceifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Croceifilum*, An existing genus; *Allocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of other.

Allocroceitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Croceitalea*, An existing genus; *Allocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of other.

Allocroceivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Croceivirga*, An existing genus; *Allocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of other.

Allocrocinitomix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Crocinitomix*, An existing genus; *Allocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of other.

Allocrocosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Crocosphaera*, An existing genus; *Allocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of other.

Allocronobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cronobacter*, An existing genus; *Allocronobacter*: A genus related to but distinct from the existing genus Cronobacter of other.

Allocrossiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Crossiella*, An existing genus; *Allocrossiella*: A genus related to but distinct from the existing genus Crossiella of other.

Allocruoricaptor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cruoricaptor*, An existing genus; *Allocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of other.

Allocryobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cryobacterium*, An existing genus; *Allocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of other.

Allocryomorpha

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cryomorpha*, An existing genus; *Allocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of other.

Allocryptanaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cryptanaerobacter*, An existing genus; *Allocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of other.

Allocryptobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cryptobacterium*, An existing genus; *Allocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of other.

Allocryptococcum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cryptococcum*, An existing genus; *Allocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of other.

Allocryptosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cryptosporangium*, An existing genus; *Allocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of other.

Allocucumibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cucumibacter*, An existing genus; *Allocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of other.

Allocumulibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cumulibacter*, An existing genus; *Allocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of other.

Allocuneatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cuneatibacter*, An existing genus; *Allocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of other.

Allocuniculiplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cuniculiplasma*, An existing genus; *Allocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of other.

Allocupriavidus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cupriavidus*, An existing genus; *Allocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of other.

Allocurtobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Curtobacterium*, An existing genus; *Allocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of other.

Allocurvibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Curvibacter*, An existing genus; *Allocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of other.

Allocutibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cutibacterium*, An existing genus; *Allocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of other.

Allocyanocohniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Allocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of other.

Allocyanocomperia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cyanocomperia*, An existing genus; *Allocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of other.

Allocyanoderma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cyanoderma*, An existing genus; *Allocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of other.

Allocyanosaccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cyanosaccus*, An existing genus; *Allocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of other.

Allocyclobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cyclobacterium*, An existing genus; *Allocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of other.

Allocycloclasticus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cycloclasticus*, An existing genus; *Allocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of other.

Allocysteiniphilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Cysteiniphilum*, An existing genus; *Allocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of other.

Allocystobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cystobacter*, An existing genus; *Allocystobacter*: A genus related to but distinct from the existing genus Cystobacter of other.

Allocytobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Cytobacillus*, An existing genus; *Allocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of other.

Allocytophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Cytophaga*, An existing genus; *Allocytophaga*: A genus related to but distinct from the existing genus Cytophaga of other.

Allodactylosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Dactylosporangium*, An existing genus; *Allodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of other.

Allodaeguia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Daeguia*, An existing genus; *Allodaeguia*: A genus related to but distinct from the existing genus Daeguia of other.

Allodaejeonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Daejeonella*, An existing genus; *Allodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of other.

Allodaejeonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Daejeonia*, An existing genus; *Allodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of other.

Allodankookia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dankookia*, An existing genus; *Allodankookia*: A genus related to but distinct from the existing genus Dankookia of other.

Allodaptobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Daptobacter*, An existing genus; *Allodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of other.

Allodasania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dasania*, An existing genus; *Allodasania*: A genus related to but distinct from the existing genus Dasania of other.

Allodechlorobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dechlorobacter*, An existing genus; *Allodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of other.

Allodechloromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dechloromonas*, An existing genus; *Allodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of other.

Allodechlorosoma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Dechlorosoma*, An existing genus; *Allodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of other.

Allodeefgea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Deefgea*, An existing genus; *Allodeefgea*: A genus related to but distinct from the existing genus Deefgea of other.

Allodeferribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Deferribacter*, An existing genus; *Allodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of other.

Allodeferrisoma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Deferrisoma*, An existing genus; *Allodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of other.

Allodefluvibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Defluvibacter*, An existing genus; *Allodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of other.

Allodefluviicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Defluviicoccus*, An existing genus; *Allodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of other.

Allodefluviimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Defluviimonas*, An existing genus; *Allodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of other.

Allodefluviitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Defluviitalea*, An existing genus; *Allodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of other.

Allodefluviitoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Defluviitoga*, An existing genus; *Allodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of other.

Allodehalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dehalobacter*, An existing genus; *Allodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of other.

Allodehalobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Dehalobacterium*, An existing genus; *Allodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of other.

Allodehalogenimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dehalogenimonas*, An existing genus; *Allodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of other.

Allodeinobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Deinobacter*, An existing genus; *Allodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of other.

Allodeinobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Deinobacterium*, An existing genus; *Allodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of other.

Allodeinococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Deinococcus*, An existing genus; *Allodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of other.

Allodeleya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Deleya*, An existing genus; *Allodeleya*: A genus related to but distinct from the existing genus Deleya of other.

Allodelftia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Delftia*, An existing genus; *Allodelftia*: A genus related to but distinct from the existing genus Delftia of other.

Allodellaglioa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dellaglioa*, An existing genus; *Allodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of other.

Allodemequina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Demequina*, An existing genus; *Allodemequina*: A genus related to but distinct from the existing genus Demequina of other.

Allodemetria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Demetria*, An existing genus; *Allodemetria*: A genus related to but distinct from the existing genus Demetria of other.

Allodeminuibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Deminuibacter*, An existing genus; *Allodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of other.

Allodenitratimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Denitratimonas*, An existing genus; *Allodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of other.

Allodenitratisoma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Denitratisoma*, An existing genus; *Allodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of other.

Allodenitrobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Denitrobacterium*, An existing genus; *Allodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of other.

Allodenitrobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Denitrobaculum*, An existing genus; *Allodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of other.

Allodenitrovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Denitrovibrio*, An existing genus; *Allodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of other.

Allodermacoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dermacoccus*, An existing genus; *Allodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of other.

Allodermatophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dermatophilus*, An existing genus; *Allodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of other.

Alloderxia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Derxia*, An existing genus; *Alloderxia*: A genus related to but distinct from the existing genus Derxia of other.

Allodesemzia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desemzia*, An existing genus; *Allodesemzia*: A genus related to but distinct from the existing genus Desemzia of other.

Allodesertibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desertibacillus*, An existing genus; *Allodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of other.

Allodesertibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desertibacter*, An existing genus; *Allodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of other.

Allodesertifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desertifilum*, An existing genus; *Allodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of other.

Allodesertihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desertihabitans*, An existing genus; *Allodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of other.

Allodesertimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desertimonas*, An existing genus; *Allodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of other.

Allodesikacharya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desikacharya*, An existing genus; *Allodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of other.

Allodesmospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desmospora*, An existing genus; *Allodesmospora*: A genus related to but distinct from the existing genus Desmospora of other.

Allodesnuesiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Desnuesiella*, An existing genus; *Allodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of other.

Allodesulfacinum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfacinum*, An existing genus; *Allodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of other.

Allodesulfallas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfallas*, An existing genus; *Allodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of other.

Allodesulfarculus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfarculus*, An existing genus; *Allodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of other.

Allodesulfatibacillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfatibacillum*, An existing genus; *Allodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of other.

Allodesulfatiferula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfatiferula*, An existing genus; *Allodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of other.

Allodesulfatiglans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfatiglans*, An existing genus; *Allodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of other.

Allodesulfatirhabdium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Allodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of other.

Allodesulfatitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfatitalea*, An existing genus; *Allodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of other.

Allodesulfitibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfitibacter*, An existing genus; *Allodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of other.

Allodesulfitispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfitispora*, An existing genus; *Allodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of other.

Allodesulfitobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfitobacterium*, An existing genus; *Allodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of other.

Allodesulfobacca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfobacca*, An existing genus; *Allodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of other.

Allodesulfobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfobacter*, An existing genus; *Allodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of other.

Allodesulfobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfobacterium*, An existing genus; *Allodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of other.

Allodesulfobacula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Desulfobacula*, An existing genus; *Allodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of other.

Allodesulfobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfobaculum*, An existing genus; *Allodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of other.

Allodesulfobotulus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfobotulus*, An existing genus; *Allodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of other.

Allodesulfobulbus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfobulbus*, An existing genus; *Allodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of other.

Allodesulfocapsa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfocapsa*, An existing genus; *Allodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of other.

Allodesulfocarbo

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfocarbo*, An existing genus; *Allodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of other.

Allodesulfocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfocella*, An existing genus; *Allodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of other.

Allodesulfococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfococcus*, An existing genus; *Allodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of other.

Allodesulfocucumis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfocucumis*, An existing genus; *Allodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of other.

Allodesulfocurvibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfocurvibacter*, An existing genus; *Allodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of other.

Allodesulfocurvus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfocurvus*, An existing genus; *Allodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of other.

Allodesulfofaba

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfofaba*, An existing genus; *Allodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of other.

Allodesulfofarcimen

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfofarcimen*, An existing genus; *Allodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of other.

Allodesulfofrigus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfofrigus*, An existing genus; *Allodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of other.

Allodesulfofundulus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfofundulus*, An existing genus; *Allodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of other.

Allodesulfofustis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfofustis*, An existing genus; *Allodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of other.

Allodesulfoglaeba

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfoglaeba*, An existing genus; *Allodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of other.

Allodesulfohalobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfohalobium*, An existing genus; *Allodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of other.

Allodesulfohalophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfohalophilus*, An existing genus; *Allodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of other.

Allodesulfohalotomaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Allodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of other.

Allodesulfohalovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfohalovibrio*, An existing genus; *Allodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of other.

Allodesulfoluna

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfoluna*, An existing genus; *Allodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of other.

Allodesulfomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfomicrobium*, An existing genus; *Allodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of other.

Allodesulfomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfomonas*, An existing genus; *Allodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of other.

Allodesulfomonile

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfomonile*, An existing genus; *Allodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of other.

Allodesulfomusa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfomusa*, An existing genus; *Allodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of other.

Allodesulfonatronobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfonatronobacter*, An existing genus; *Allodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of other.

Allodesulfonatronospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfonatronospira*, An existing genus; *Allodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of other.

Allodesulfonatronovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Allodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of other.

Allodesulfonatronum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfonatronum*, An existing genus; *Allodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of other.

Allodesulfonauticus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfonauticus*, An existing genus; *Allodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of other.

Allodesulfonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfonema*, An existing genus; *Allodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of other.

Allodesulfonispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfonispora*, An existing genus; *Allodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of other.

Allodesulfopila

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfopila*, An existing genus; *Allodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of other.

Allodesulfoplanes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfoplanes*, An existing genus; *Allodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of other.

Allodesulfoprunum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfoprunum*, An existing genus; *Allodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of other.

Allodesulforegula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulforegula*, An existing genus; *Allodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of other.

Allodesulforhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulforhabdus*, An existing genus; *Allodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of other.

Allodesulforhopalus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulforhopalus*, An existing genus; *Allodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of other.

Allodesulfosalsimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfosalsimonas*, An existing genus; *Allodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of other.

Allodesulfosarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfosarcina*, An existing genus; *Allodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of other.

Allodesulfosoma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfosoma*, An existing genus; *Allodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of other.

Allodesulfospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfospira*, An existing genus; *Allodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of other.

Allodesulfosporomusa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfosporomusa*, An existing genus; *Allodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of other.

Allodesulfosporosinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfosporosinus*, An existing genus; *Allodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of other.

Allodesulfotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfotalea*, An existing genus; *Allodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of other.

Allodesulfothermobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfothermobacter*, An existing genus; *Allodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of other.

Allodesulfothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfothermus*, An existing genus; *Allodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of other.

Allodesulfotignum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfotignum*, An existing genus; *Allodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of other.

Allodesulfotomaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfotomaculum*, An existing genus; *Allodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of other.

Allodesulfovermiculus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfovermiculus*, An existing genus; *Allodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of other.

Allodesulfovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfovibrio*, An existing genus; *Allodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of other.

Allodesulfovirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfovirga*, An existing genus; *Allodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of other.

Allodesulfovirgula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Allodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of other.

Allodesulfurella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Desulfurella*, An existing genus; *Allodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of other.

Allodesulfuribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfuribacillus*, An existing genus; *Allodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of other.

Allodesulfurispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfurispira*, An existing genus; *Allodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of other.

Allodesulfurispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Allodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of other.

Allodesulfurispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfurispora*, An existing genus; *Allodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of other.

Allodesulfurivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfurivibrio*, An existing genus; *Allodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of other.

Allodesulfurobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Desulfurobacterium*, An existing genus; *Allodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of other.

Allodesulfurococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Desulfurococcus*, An existing genus; *Allodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of other.

Allodesulfuromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfuromonas*, An existing genus; *Allodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of other.

Allodesulfuromusa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Desulfuromusa*, An existing genus; *Allodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of other.

Allodethiobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dethiobacter*, An existing genus; *Allodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of other.

Allodethiosulfatarculus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Allodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of other.

Allodethiosulfatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Allodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of other.

Allodethiosulfovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Allodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of other.

Allodevosia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Devosia*, An existing genus; *Allodevosia*: A genus related to but distinct from the existing genus Devosia of other.

Allodevriesea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Devriesea*, An existing genus; *Allodevriesea*: A genus related to but distinct from the existing genus Devriesea of other.

Allodiaminobutyricibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Allodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of other.

Allodiaminobutyricimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Allodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of other.

Allodiaphorobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Diaphorobacter*, An existing genus; *Allodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of other.

Allodichelobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dichelobacter*, An existing genus; *Allodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of other.

Allodichotomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Dichotomicrobium*, An existing genus; *Allodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of other.

Allodickeya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dickeya*, An existing genus; *Allodickeya*: A genus related to but distinct from the existing genus Dickeya of other.

Allodictyobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dictyobacter*, An existing genus; *Allodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of other.

Allodictyoglomus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Dictyoglomus*, An existing genus; *Allodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of other.

Allodielma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dielma*, An existing genus; *Allodielma*: A genus related to but distinct from the existing genus Dielma of other.

Allodietzia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dietzia*, An existing genus; *Allodietzia*: A genus related to but distinct from the existing genus Dietzia of other.

Allodinghuibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dinghuibacter*, An existing genus; *Allodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of other.

Allodinoroseobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dinoroseobacter*, An existing genus; *Allodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of other.

Allodiplocalyx

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Diplocalyx*, An existing genus; *Allodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of other.

Allodiplorickettsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Diplorickettsia*, An existing genus; *Allodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of other.

Allodiplosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Diplosphaera*, An existing genus; *Allodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of other.

Allodissulfuribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dissulfuribacter*, An existing genus; *Allodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of other.

Allodissulfurimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Allodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of other.

Allodissulfurirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Allodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of other.

Allodokdonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Dokdonella*, An existing genus; *Allodokdonella*: A genus related to but distinct from the existing genus Dokdonella of other.

Allodokdonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dokdonia*, An existing genus; *Allodokdonia*: A genus related to but distinct from the existing genus Dokdonia of other.

Allodolosicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dolosicoccus*, An existing genus; *Allodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of other.

Allodolosigranulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Dolosigranulum*, An existing genus; *Allodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of other.

Allodomibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Domibacillus*, An existing genus; *Allodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of other.

Allodonghaeana

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Donghaeana*, An existing genus; *Allodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of other.

Allodonghicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Donghicola*, An existing genus; *Allodonghicola*: A genus related to but distinct from the existing genus Donghicola of other.

Allodongia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dongia*, An existing genus; *Allodongia*: A genus related to but distinct from the existing genus Dongia of other.

Allodongshaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dongshaea*, An existing genus; *Allodongshaea*: A genus related to but distinct from the existing genus Dongshaea of other.

Allodorea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dorea*, An existing genus; *Allodorea*: A genus related to but distinct from the existing genus Dorea of other.

Allodraconibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Draconibacterium*, An existing genus; *Allodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of other.

Allodrancourtella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Drancourtella*, An existing genus; *Allodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of other.

Allodrouetiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Drouetiella*, An existing genus; *Allodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of other.

Allodubosiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Dubosiella*, An existing genus; *Allodubosiella*: A genus related to but distinct from the existing genus Dubosiella of other.

Alloduganella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Duganella*, An existing genus; *Alloduganella*: A genus related to but distinct from the existing genus Duganella of other.

Allodulcicalothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dulcicalothrix*, An existing genus; *Allodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of other.

Alloduncaniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Duncaniella*, An existing genus; *Alloduncaniella*: A genus related to but distinct from the existing genus Duncaniella of other.

Allodyadobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dyadobacter*, An existing genus; *Allodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of other.

Allodyella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Dyella*, An existing genus; *Allodyella*: A genus related to but distinct from the existing genus Dyella of other.

Allodysgonomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Dysgonomonas*, An existing genus; *Allodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of other.

Allodysosmobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Dysosmobacter*, An existing genus; *Allodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of other.

Alloechinicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Echinicola*, An existing genus; *Alloechinicola*: A genus related to but distinct from the existing genus Echinicola of other.

Alloechinimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Echinimonas*, An existing genus; *Alloechinimonas*: A genus related to but distinct from the existing genus Echinimonas of other.

Alloectothiorhodosinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Alloectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of other.

Alloectothiorhodospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ectothiorhodospira*, An existing genus; *Alloectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of other.

Alloedaphobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Edaphobacillus*, An existing genus; *Alloedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of other.

Alloedaphobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Edaphobacter*, An existing genus; *Alloedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of other.

Alloedaphocola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Edaphocola*, An existing genus; *Alloedaphocola*: A genus related to but distinct from the existing genus Edaphocola of other.

Alloedwardiiplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Edwardiiplasma*, An existing genus; *Alloedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of other.

Alloedwardsiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Edwardsiella*, An existing genus; *Alloedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of other.

Alloeffluviibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Effluviibacter*, An existing genus; *Alloeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of other.

Alloeffusibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Effusibacillus*, An existing genus; *Alloeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of other.

Alloeggerthella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Eggerthella*, An existing genus; *Alloeggerthella*: A genus related to but distinct from the existing genus Eggerthella of other.

Alloeggerthia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Eggerthia*, An existing genus; *Alloeggerthia*: A genus related to but distinct from the existing genus Eggerthia of other.

Alloegibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Egibacter*, An existing genus; *Alloegibacter*: A genus related to but distinct from the existing genus Egibacter of other.

Alloegicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Egicoccus*, An existing genus; *Alloegicoccus*: A genus related to but distinct from the existing genus Egicoccus of other.

Alloehrlichia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ehrlichia*, An existing genus; *Alloehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of other.

Alloeikenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Eikenella*, An existing genus; *Alloeikenella*: A genus related to but distinct from the existing genus Eikenella of other.

Alloeilatimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Eilatimonas*, An existing genus; *Alloeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of other.

Alloeionea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Eionea*, An existing genus; *Alloeionea*: A genus related to but distinct from the existing genus Eionea of other.

Alloeisenbergiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Alloeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of other.

Alloeisenibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Eisenibacter*, An existing genus; *Alloeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of other.

Alloelainella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Elainella*, An existing genus; *Alloelainella*: A genus related to but distinct from the existing genus Elainella of other.

Alloelioraea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Elioraea*, An existing genus; *Alloelioraea*: A genus related to but distinct from the existing genus Elioraea of other.

Alloelizabethkingia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Elizabethkingia*, An existing genus; *Alloelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of other.

Alloellagibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ellagibacter*, An existing genus; *Alloellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of other.

Alloelstera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Elstera*, An existing genus; *Alloelstera*: A genus related to but distinct from the existing genus Elstera of other.

Alloelusimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Elusimicrobium*, An existing genus; *Alloelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of other.

Alloelytrosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Elytrosporangium*, An existing genus; *Alloelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of other.

Alloembleya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Embleya*, An existing genus; *Alloembleya*: A genus related to but distinct from the existing genus Embleya of other.

Alloemcibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Emcibacter*, An existing genus; *Alloemcibacter*: A genus related to but distinct from the existing genus Emcibacter of other.

Alloempedobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Empedobacter*, An existing genus; *Alloempedobacter*: A genus related to but distinct from the existing genus Empedobacter of other.

Alloemticicia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Emticicia*, An existing genus; *Alloemticicia*: A genus related to but distinct from the existing genus Emticicia of other.

Alloendobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Endobacter*, An existing genus; *Alloendobacter*: A genus related to but distinct from the existing genus Endobacter of other.

Alloendobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Endobacterium*, An existing genus; *Alloendobacterium*: A genus related to but distinct from the existing genus Endobacterium of other.

Alloendomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Endomicrobium*, An existing genus; *Alloendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of other.

Alloendothiovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Endothiovibrio*, An existing genus; *Alloendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of other.

Alloendozoicomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Endozoicomonas*, An existing genus; *Alloendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of other.

Alloenhydrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Enhydrobacter*, An existing genus; *Alloenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of other.

Alloenhygromyxa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Enhygromyxa*, An existing genus; *Alloenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of other.

Alloenorma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Enorma*, An existing genus; *Alloenorma*: A genus related to but distinct from the existing genus Enorma of other.

Alloensifer

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ensifer*, An existing genus; *Alloensifer*: A genus related to but distinct from the existing genus Ensifer of other.

Alloenteractinococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Enteractinococcus*, An existing genus; *Alloenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of other.

Alloenterobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Enterobacter*, An existing genus; *Alloenterobacter*: A genus related to but distinct from the existing genus Enterobacter of other.

Alloenterocloster

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Enterocloster*, An existing genus; *Alloenterocloster*: A genus related to but distinct from the existing genus Enterocloster of other.

Alloenterococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Enterococcus*, An existing genus; *Alloenterococcus*: A genus related to but distinct from the existing genus Enterococcus of other.

Alloenterorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Enterorhabdus*, An existing genus; *Alloenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of other.

Alloenteroscipio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Enteroscipio*, An existing genus; *Alloenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of other.

Alloenterovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Enterovibrio*, An existing genus; *Alloenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of other.

Alloentomomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Entomomonas*, An existing genus; *Alloentomomonas*: A genus related to but distinct from the existing genus Entomomonas of other.

Alloentomoplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Entomoplasma*, An existing genus; *Alloentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of other.

Alloeperythrozoon

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Eperythrozoon*, An existing genus; *Alloeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of other.

Alloephemeroptericola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ephemeroptericola*, An existing genus; *Alloephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of other.

Alloepibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Epibacterium*, An existing genus; *Alloepibacterium*: A genus related to but distinct from the existing genus Epibacterium of other.

Alloepidermidibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Epidermidibacterium*, An existing genus; *Alloepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of other.

Alloepigloeosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Epigloeosphaera*, An existing genus; *Alloepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of other.

Alloepilithonimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Epilithonimonas*, An existing genus; *Alloepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of other.

Alloercella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Ercella*, An existing genus; *Alloercella*: A genus related to but distinct from the existing genus Ercella of other.

Alloereboglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ereboglobus*, An existing genus; *Alloereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of other.

Alloeremococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Eremococcus*, An existing genus; *Alloeremococcus*: A genus related to but distinct from the existing genus Eremococcus of other.

Alloerwinia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Erwinia*, An existing genus; *Alloerwinia*: A genus related to but distinct from the existing genus Erwinia of other.

Alloerysipelothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Erysipelothrix*, An existing genus; *Alloerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of other.

Alloerythrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Erythrobacter*, An existing genus; *Alloerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of other.

Alloerythromicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Erythromicrobium*, An existing genus; *Alloerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of other.

Alloerythromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Erythromonas*, An existing genus; *Alloerythromonas*: A genus related to but distinct from the existing genus Erythromonas of other.

Alloescherichia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Escherichia*, An existing genus; *Alloescherichia*: A genus related to but distinct from the existing genus Escherichia of other.

Alloethanoligenens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ethanoligenens*, An existing genus; *Alloethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of other.

Alloeubacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Eubacterium*, An existing genus; *Alloeubacterium*: A genus related to but distinct from the existing genus Eubacterium of other.

Alloeucapsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Eucapsis*, An existing genus; *Alloeucapsis*: A genus related to but distinct from the existing genus Eucapsis of other.

Alloeudoraea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Eudoraea*, An existing genus; *Alloeudoraea*: A genus related to but distinct from the existing genus Eudoraea of other.

Alloeuryhalocaulis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Euryhalocaulis*, An existing genus; *Alloeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of other.

Alloeuzebya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Euzebya*, An existing genus; *Alloeuzebya*: A genus related to but distinct from the existing genus Euzebya of other.

Alloeuzebyella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Euzebyella*, An existing genus; *Alloeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of other.

Alloewamiania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ewamiania*, An existing genus; *Alloewamiania*: A genus related to but distinct from the existing genus Ewamiania of other.

Alloewingella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Ewingella*, An existing genus; *Alloewingella*: A genus related to but distinct from the existing genus Ewingella of other.

Alloexcellospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Excellospora*, An existing genus; *Alloexcellospora*: A genus related to but distinct from the existing genus Excellospora of other.

Alloexilibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Exilibacterium*, An existing genus; *Alloexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of other.

Alloexilispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Exilispira*, An existing genus; *Alloexilispira*: A genus related to but distinct from the existing genus Exilispira of other.

Alloextensimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Extensimonas*, An existing genus; *Alloextensimonas*: A genus related to but distinct from the existing genus Extensimonas of other.

Alloextibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Extibacter*, An existing genus; *Alloextibacter*: A genus related to but distinct from the existing genus Extibacter of other.

Allofabibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fabibacter*, An existing genus; *Allofabibacter*: A genus related to but distinct from the existing genus Fabibacter of other.

Allofabivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fabivirga*, An existing genus; *Allofabivirga*: A genus related to but distinct from the existing genus Fabivirga of other.

Allofacilibium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Facilibium*, An existing genus; *Allofacilibium*: A genus related to but distinct from the existing genus Facilibium of other.

Allofacklamia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Facklamia*, An existing genus; *Allofacklamia*: A genus related to but distinct from the existing genus Facklamia of other.

Allofaecalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Faecalibacillus*, An existing genus; *Allofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of other.

Allofaecalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Faecalibacter*, An existing genus; *Allofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of other.

Allofaecalibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Faecalibacterium*, An existing genus; *Allofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of other.

Allofaecalibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Faecalibaculum*, An existing genus; *Allofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of other.

Allofaecalicatena

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Faecalicatena*, An existing genus; *Allofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of other.

Allofaecalicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Faecalicoccus*, An existing genus; *Allofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of other.

Allofaecalimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Faecalimonas*, An existing genus; *Allofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of other.

Allofaecalitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Faecalitalea*, An existing genus; *Allofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of other.

Allofaenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Faenia*, An existing genus; *Allofaenia*: A genus related to but distinct from the existing genus Faenia of other.

Allofalcatimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Falcatimonas*, An existing genus; *Allofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of other.

Allofalsarthrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Falsarthrobacter*, An existing genus; *Allofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of other.

Allofalsibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Falsibacillus*, An existing genus; *Allofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of other.

Allofalsigemmobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Falsigemmobacter*, An existing genus; *Allofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of other.

Allofalsiporphyromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Falsiporphyromonas*, An existing genus; *Allofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of other.

Allofalsirhodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Falsirhodobacter*, An existing genus; *Allofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of other.

Allofalsochrobactrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Falsochrobactrum*, An existing genus; *Allofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of other.

Allofangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fangia*, An existing genus; *Allofangia*: A genus related to but distinct from the existing genus Fangia of other.

Allofannyhessea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fannyhessea*, An existing genus; *Allofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of other.

Allofastidiosipila

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fastidiosipila*, An existing genus; *Allofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of other.

Allofaucicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Faucicola*, An existing genus; *Allofaucicola*: A genus related to but distinct from the existing genus Faucicola of other.

Allofeifantangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Feifantangia*, An existing genus; *Allofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of other.

Allofenollaria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fenollaria*, An existing genus; *Allofenollaria*: A genus related to but distinct from the existing genus Fenollaria of other.

Allofermentibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fermentibacillus*, An existing genus; *Allofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of other.

Allofermentimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fermentimonas*, An existing genus; *Allofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of other.

Alloferribacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ferribacterium*, An existing genus; *Alloferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of other.

Alloferrigenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ferrigenium*, An existing genus; *Alloferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of other.

Alloferrimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ferrimicrobium*, An existing genus; *Alloferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of other.

Alloferrimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ferrimonas*, An existing genus; *Alloferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of other.

Alloferriphaselus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ferriphaselus*, An existing genus; *Alloferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of other.

Alloferrithrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ferrithrix*, An existing genus; *Alloferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of other.

Alloferroglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ferroglobus*, An existing genus; *Alloferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of other.

Alloferroplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ferroplasma*, An existing genus; *Alloferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of other.

Alloferrovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ferrovibrio*, An existing genus; *Alloferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of other.

Alloferruginibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ferruginibacter*, An existing genus; *Alloferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of other.

Alloferruginivarius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ferruginivarius*, An existing genus; *Alloferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of other.

Allofervidicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fervidicella*, An existing genus; *Allofervidicella*: A genus related to but distinct from the existing genus Fervidicella of other.

Allofervidicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fervidicoccus*, An existing genus; *Allofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of other.

Allofervidicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fervidicola*, An existing genus; *Allofervidicola*: A genus related to but distinct from the existing genus Fervidicola of other.

Allofervidobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Fervidobacterium*, An existing genus; *Allofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of other.

Allofibrella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Fibrella*, An existing genus; *Allofibrella*: A genus related to but distinct from the existing genus Fibrella of other.

Allofibrisoma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Fibrisoma*, An existing genus; *Allofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of other.

Allofibrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fibrobacter*, An existing genus; *Allofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of other.

Allofictibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fictibacillus*, An existing genus; *Allofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of other.

Allofilibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Filibacter*, An existing genus; *Allofilibacter*: A genus related to but distinct from the existing genus Filibacter of other.

Allofilifactor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Filifactor*, An existing genus; *Allofilifactor*: A genus related to but distinct from the existing genus Filifactor of other.

Allofilimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Filimonas*, An existing genus; *Allofilimonas*: A genus related to but distinct from the existing genus Filimonas of other.

Allofilobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Filobacillus*, An existing genus; *Allofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of other.

Allofilobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Filobacterium*, An existing genus; *Allofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of other.

Allofilomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Filomicrobium*, An existing genus; *Allofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of other.

Allofimbriiglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fimbriiglobus*, An existing genus; *Allofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of other.

Allofimbriimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fimbriimonas*, An existing genus; *Allofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of other.

Allofinegoldia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Finegoldia*, An existing genus; *Allofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of other.

Alloflagellimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flagellimonas*, An existing genus; *Alloflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of other.

Alloflammeovirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flammeovirga*, An existing genus; *Alloflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of other.

Alloflaviaesturariibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Alloflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of other.

Alloflavicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flavicella*, An existing genus; *Alloflavicella*: A genus related to but distinct from the existing genus Flavicella of other.

Alloflaviflagellibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flaviflagellibacter*, An existing genus; *Alloflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of other.

Alloflaviflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flaviflexus*, An existing genus; *Alloflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of other.

Alloflavihumibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flavihumibacter*, An existing genus; *Alloflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of other.

Alloflavilitoribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flavilitoribacter*, An existing genus; *Alloflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of other.

Alloflavimaricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flavimaricola*, An existing genus; *Alloflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of other.

Alloflavimarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flavimarina*, An existing genus; *Alloflavimarina*: A genus related to but distinct from the existing genus Flavimarina of other.

Alloflavimobilis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flavimobilis*, An existing genus; *Alloflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of other.

Alloflavimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flavimonas*, An existing genus; *Alloflavimonas*: A genus related to but distinct from the existing genus Flavimonas of other.

Alloflavipsychrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flavipsychrobacter*, An existing genus; *Alloflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of other.

Alloflaviramulus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. dim. n. *Flaviramulus*, An existing genus; *Alloflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of other.

Alloflavirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flavirhabdus*, An existing genus; *Alloflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of other.

Alloflavisolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flavisolibacter*, An existing genus; *Alloflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of other.

Alloflavitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flavitalea*, An existing genus; *Alloflavitalea*: A genus related to but distinct from the existing genus Flavitalea of other.

Alloflavivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flavivirga*, An existing genus; *Alloflavivirga*: A genus related to but distinct from the existing genus Flavivirga of other.

Alloflavobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Flavobacterium*, An existing genus; *Alloflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of other.

Alloflavonifractor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flavonifractor*, An existing genus; *Alloflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of other.

Alloflectobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flectobacillus*, An existing genus; *Alloflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of other.

Alloflexibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flexibacter*, An existing genus; *Alloflexibacter*: A genus related to but distinct from the existing genus Flexibacter of other.

Alloflexilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flexilinea*, An existing genus; *Alloflexilinea*: A genus related to but distinct from the existing genus Flexilinea of other.

Alloflexistipes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flexistipes*, An existing genus; *Alloflexistipes*: A genus related to but distinct from the existing genus Flexistipes of other.

Alloflexithrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flexithrix*, An existing genus; *Alloflexithrix*: A genus related to but distinct from the existing genus Flexithrix of other.

Alloflexivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Flexivirga*, An existing genus; *Alloflexivirga*: A genus related to but distinct from the existing genus Flexivirga of other.

Alloflindersiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Flindersiella*, An existing genus; *Alloflindersiella*: A genus related to but distinct from the existing genus Flindersiella of other.

Alloflintibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Flintibacter*, An existing genus; *Alloflintibacter*: A genus related to but distinct from the existing genus Flintibacter of other.

Allofloricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Floricoccus*, An existing genus; *Allofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of other.

Allofluoribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fluoribacter*, An existing genus; *Allofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of other.

Allofluviibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Fluviibacterium*, An existing genus; *Allofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of other.

Allofluviicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fluviicoccus*, An existing genus; *Allofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of other.

Allofluviicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fluviicola*, An existing genus; *Allofluviicola*: A genus related to but distinct from the existing genus Fluviicola of other.

Allofluviimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fluviimonas*, An existing genus; *Allofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of other.

Allofluviispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fluviispira*, An existing genus; *Allofluviispira*: A genus related to but distinct from the existing genus Fluviispira of other.

Allofodinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fodinibacter*, An existing genus; *Allofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of other.

Allofodinibius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fodinibius*, An existing genus; *Allofodinibius*: A genus related to but distinct from the existing genus Fodinibius of other.

Allofodinicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fodinicola*, An existing genus; *Allofodinicola*: A genus related to but distinct from the existing genus Fodinicola of other.

Allofodinicurvata

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fodinicurvata*, An existing genus; *Allofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of other.

Allofoliisarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Foliisarcina*, An existing genus; *Allofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of other.

Allofontibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fontibacillus*, An existing genus; *Allofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of other.

Allofontibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fontibacter*, An existing genus; *Allofontibacter*: A genus related to but distinct from the existing genus Fontibacter of other.

Allofonticella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fonticella*, An existing genus; *Allofonticella*: A genus related to but distinct from the existing genus Fonticella of other.

Allofontimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fontimonas*, An existing genus; *Allofontimonas*: A genus related to but distinct from the existing genus Fontimonas of other.

Alloformivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Formivibrio*, An existing genus; *Alloformivibrio*: A genus related to but distinct from the existing genus Formivibrio of other.

Alloformosa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Formosa*, An existing genus; *Alloformosa*: A genus related to but distinct from the existing genus Formosa of other.

Alloformosimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Formosimonas*, An existing genus; *Alloformosimonas*: A genus related to but distinct from the existing genus Formosimonas of other.

Allofournierella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Fournierella*, An existing genus; *Allofournierella*: A genus related to but distinct from the existing genus Fournierella of other.

Allofrancisella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Francisella*, An existing genus; *Allofrancisella*: A genus related to but distinct from the existing genus Francisella of other.

Allofranconibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Franconibacter*, An existing genus; *Allofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of other.

Allofrankia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Frankia*, An existing genus; *Allofrankia*: A genus related to but distinct from the existing genus Frankia of other.

Allofrateuria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Frateuria*, An existing genus; *Allofrateuria*: A genus related to but distinct from the existing genus Frateuria of other.

Allofrederiksenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Frederiksenia*, An existing genus; *Allofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of other.

Allofretibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fretibacter*, An existing genus; *Allofretibacter*: A genus related to but distinct from the existing genus Fretibacter of other.

Allofretibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Fretibacterium*, An existing genus; *Allofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of other.

Allofriedmanniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Friedmanniella*, An existing genus; *Allofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of other.

Allofrigidibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Frigidibacter*, An existing genus; *Allofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of other.

Allofrigoribacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Frigoribacterium*, An existing genus; *Allofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of other.

Allofrischella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Frischella*, An existing genus; *Allofrischella*: A genus related to but distinct from the existing genus Frischella of other.

Allofrisingicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Frisingicoccus*, An existing genus; *Allofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of other.

Allofrondibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Frondibacter*, An existing genus; *Allofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of other.

Allofrondicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Frondicola*, An existing genus; *Allofrondicola*: A genus related to but distinct from the existing genus Frondicola of other.

Allofrondihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Frondihabitans*, An existing genus; *Allofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of other.

Allofructilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fructilactobacillus*, An existing genus; *Allofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of other.

Allofructobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fructobacillus*, An existing genus; *Allofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of other.

Allofuchsiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Fuchsiella*, An existing genus; *Allofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of other.

Allofudania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fudania*, An existing genus; *Allofudania*: A genus related to but distinct from the existing genus Fudania of other.

Allofuerstia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fuerstia*, An existing genus; *Allofuerstia*: A genus related to but distinct from the existing genus Fuerstia of other.

Allofulvibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fulvibacter*, An existing genus; *Allofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of other.

Allofulvimarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fulvimarina*, An existing genus; *Allofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of other.

Allofulvimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fulvimonas*, An existing genus; *Allofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of other.

Allofulvitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fulvitalea*, An existing genus; *Allofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of other.

Allofulvivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fulvivirga*, An existing genus; *Allofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of other.

Allofundibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fundibacter*, An existing genus; *Allofundibacter*: A genus related to but distinct from the existing genus Fundibacter of other.

Allofundicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fundicoccus*, An existing genus; *Allofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of other.

Allofurfurilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Furfurilactobacillus*, An existing genus; *Allofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of other.

Allofuscovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Fuscovulum*, An existing genus; *Allofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of other.

Allofusibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fusibacter*, An existing genus; *Allofusibacter*: A genus related to but distinct from the existing genus Fusibacter of other.

Allofusicatenibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Fusicatenibacter*, An existing genus; *Allofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of other.

Allofusimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Fusimonas*, An existing genus; *Allofusimonas*: A genus related to but distinct from the existing genus Fusimonas of other.

Allofusobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Fusobacterium*, An existing genus; *Allofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of other.

Allogabonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gabonia*, An existing genus; *Allogabonia*: A genus related to but distinct from the existing genus Gabonia of other.

Allogabonibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gabonibacter*, An existing genus; *Allogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of other.

Allogaetbulibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gaetbulibacter*, An existing genus; *Allogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of other.

Allogaetbulicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gaetbulicola*, An existing genus; *Allogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of other.

Allogaetbulimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Allogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of other.

Allogaiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gaiella*, An existing genus; *Allogaiella*: A genus related to but distinct from the existing genus Gaiella of other.

Allogalbibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Galbibacter*, An existing genus; *Allogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of other.

Allogalbitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Galbitalea*, An existing genus; *Allogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of other.

Allogallaecimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gallaecimonas*, An existing genus; *Allogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of other.

Allogallibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Gallibacterium*, An existing genus; *Allogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of other.

Allogallicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gallicola*, An existing genus; *Allogallicola*: A genus related to but distinct from the existing genus Gallicola of other.

Allogallionella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gallionella*, An existing genus; *Allogallionella*: A genus related to but distinct from the existing genus Gallionella of other.

Allogalliscardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Galliscardovia*, An existing genus; *Allogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of other.

Allogandjariella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gandjariella*, An existing genus; *Allogandjariella*: A genus related to but distinct from the existing genus Gandjariella of other.

Allogangjinia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gangjinia*, An existing genus; *Allogangjinia*: A genus related to but distinct from the existing genus Gangjinia of other.

Allogarciella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Garciella*, An existing genus; *Allogarciella*: A genus related to but distinct from the existing genus Garciella of other.

Allogardnerella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gardnerella*, An existing genus; *Allogardnerella*: A genus related to but distinct from the existing genus Gardnerella of other.

Allogaricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Garicola*, An existing genus; *Allogaricola*: A genus related to but distinct from the existing genus Garicola of other.

Allogarritya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Garritya*, An existing genus; *Allogarritya*: A genus related to but distinct from the existing genus Garritya of other.

Allogayadomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gayadomonas*, An existing genus; *Allogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of other.

Allogelatiniphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gelatiniphilus*, An existing genus; *Allogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of other.

Allogelidibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gelidibacter*, An existing genus; *Allogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of other.

Allogellertiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gellertiella*, An existing genus; *Allogellertiella*: A genus related to but distinct from the existing genus Gellertiella of other.

Allogelria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gelria*, An existing genus; *Allogelria*: A genus related to but distinct from the existing genus Gelria of other.

Allogemella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gemella*, An existing genus; *Allogemella*: A genus related to but distinct from the existing genus Gemella of other.

Allogeminicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geminicoccus*, An existing genus; *Allogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of other.

Allogeminisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Geminisphaera*, An existing genus; *Allogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of other.

Allogeminobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Geminobacterium*, An existing genus; *Allogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of other.

Allogemmata

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gemmata*, An existing genus; *Allogemmata*: A genus related to but distinct from the existing genus Gemmata of other.

Allogemmatimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gemmatimonas*, An existing genus; *Allogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of other.

Allogemmatirosa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gemmatirosa*, An existing genus; *Allogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of other.

Allogemmiger

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gemmiger*, An existing genus; *Allogemmiger*: A genus related to but distinct from the existing genus Gemmiger of other.

Allogeoalkalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geoalkalibacter*, An existing genus; *Allogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of other.

Allogeobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geobacillus*, An existing genus; *Allogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of other.

Allogeobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geobacter*, An existing genus; *Allogeobacter*: A genus related to but distinct from the existing genus Geobacter of other.

Allogeodermatophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geodermatophilus*, An existing genus; *Allogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of other.

Allogeofilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Geofilum*, An existing genus; *Allogeofilum*: A genus related to but distinct from the existing genus Geofilum of other.

Allogeoglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geoglobus*, An existing genus; *Allogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of other.

Allogeojedonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Geojedonia*, An existing genus; *Allogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of other.

Allogeomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Geomicrobium*, An existing genus; *Allogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of other.

Allogeomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Geomonas*, An existing genus; *Allogeomonas*: A genus related to but distinct from the existing genus Geomonas of other.

Allogeopsychrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geopsychrobacter*, An existing genus; *Allogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of other.

Allogeorgenia

Gr. masc. adjective *áijĂÎżÎżÎ±ÏĆ*, other; L. fem. n. *Georgenia*, An existing genus; *Allogeorgenia*: A genus related to but distinct from the existing genus Georgenia of other.

Allogeorgfuchsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Georgfuchsia*, An existing genus; *Allogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of other.

Allogeorhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Georhizobium*, An existing genus; *Allogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of other.

Allogeosporobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geosporobacter*, An existing genus; *Allogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of other.

Allogeothermobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geothermobacter*, An existing genus; *Allogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of other.

Allogeothermobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Geothermobacterium*, An existing genus; *Allogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of other.

Allogeothermomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Geothermomicrobium*, An existing genus; *Allogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of other.

Allogeothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Geothrix*, An existing genus; *Allogeothrix*: A genus related to but distinct from the existing genus Geothrix of other.

Allogeotoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Geotoga*, An existing genus; *Allogeotoga*: A genus related to but distinct from the existing genus Geotoga of other.

Allogeovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Geovibrio*, An existing genus; *Allogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of other.

Alloghiorsea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ghiorsea*, An existing genus; *Alloghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of other.

Allogibbsiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gibbsiella*, An existing genus; *Allogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of other.

Allogiesbergeria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Giesbergeria*, An existing genus; *Allogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of other.

Allogilliamella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gilliamella*, An existing genus; *Allogilliamella*: A genus related to but distinct from the existing genus Gilliamella of other.

Allogillisia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gillisia*, An existing genus; *Allogillisia*: A genus related to but distinct from the existing genus Gillisia of other.

Allogilvibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gilvibacter*, An existing genus; *Allogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of other.

Allogilvimarinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gilvimarinus*, An existing genus; *Allogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of other.

Allogimesia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gimesia*, An existing genus; *Allogimesia*: A genus related to but distinct from the existing genus Gimesia of other.

Alloglaciecola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Glaciecola*, An existing genus; *Alloglaciecola*: A genus related to but distinct from the existing genus Glaciecola of other.

Alloglaciibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Glaciibacter*, An existing genus; *Alloglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of other.

Alloglaciihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Glaciihabitans*, An existing genus; *Alloglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of other.

Alloglaciimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Glaciimonas*, An existing genus; *Alloglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of other.

Alloglaesserella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Glaesserella*, An existing genus; *Alloglaesserella*: A genus related to but distinct from the existing genus Glaesserella of other.

Allogleimia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gleimia*, An existing genus; *Allogleimia*: A genus related to but distinct from the existing genus Gleimia of other.

Alloglobicatella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Globicatella*, An existing genus; *Alloglobicatella*: A genus related to but distinct from the existing genus Globicatella of other.

Allogloeobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gloeobacter*, An existing genus; *Allogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of other.

Allogloeomargarita

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gloeomargarita*, An existing genus; *Allogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of other.

Allogluceraba cter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Glucerabacter*, An existing genus; *Allogluceraba cter*: A genus related to but distinct from the existing genus Glucerabacter of other.

Allogluconacetobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gluconacetobacter*, An existing genus; *Allogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of other.

Allogluconobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gluconobacter*, An existing genus; *Allogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of other.

Alloglutamicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Glutamicibacter*, An existing genus; *Alloglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of other.

Alloglycocaulis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Glycocaulis*, An existing genus; *Alloglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of other.

Alloglycomyces

Gr. masc. adjective *áijĂÎżÎżÎ±ÏĆ*, other; L. masc. n. *Glycomyces*, An existing genus; *Alloglycomyces*: A genus related to but distinct from the existing genus Glycomyces of other.

Allogodleya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Godleya*, An existing genus; *Allogodleya*: A genus related to but distinct from the existing genus Godleya of other.

Allogomontiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gomontiella*, An existing genus; *Allogomontiella*: A genus related to but distinct from the existing genus Gomontiella of other.

Allogoodfellowia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Goodfellowia*, An existing genus; *Allogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of other.

Allogoodfellowiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Allogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of other.

Allogordona

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gordona*, An existing genus; *Allogordona*: A genus related to but distinct from the existing genus Gordona of other.

Allogordonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gordonia*, An existing genus; *Allogordonia*: A genus related to but distinct from the existing genus Gordonia of other.

Allogordonibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gordonibacter*, An existing genus; *Allogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of other.

Allogorillibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Gorillibacterium*, An existing genus; *Allogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of other.

Allogottschalkia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gottschalkia*, An existing genus; *Allogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of other.

Allogracilibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gracilibacillus*, An existing genus; *Allogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of other.

Allogracilibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gracilibacter*, An existing genus; *Allogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of other.

Allogracilimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gracilimonas*, An existing genus; *Allogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of other.

Allograhamella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Grahamella*, An existing genus; *Allograhamella*: A genus related to but distinct from the existing genus Grahamella of other.

Allogramella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gramella*, An existing genus; *Allogramella*: A genus related to but distinct from the existing genus Gramella of other.

Allogranulibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Granulibacter*, An existing genus; *Allogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of other.

Allogranulicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Granulicella*, An existing genus; *Allogranulicella*: A genus related to but distinct from the existing genus Granulicella of other.

Allogranulicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Granulicoccus*, An existing genus; *Allogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of other.

Allogranulosicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Granulosicoccus*, An existing genus; *Allogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of other.

Allogrimontia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Grimontia*, An existing genus; *Allogrimontia*: A genus related to but distinct from the existing genus Grimontia of other.

Allogryllotalpicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gryllotalpicola*, An existing genus; *Allogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of other.

Allogudongella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gudongella*, An existing genus; *Allogudongella*: A genus related to but distinct from the existing genus Gudongella of other.

Alloguggenheimella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Guggenheimella*, An existing genus; *Alloguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of other.

Allogulbenkiania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Gulbenkiania*, An existing genus; *Allogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of other.

Allogulosibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gulosibacter*, An existing genus; *Allogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of other.

Alloguyparkeria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Guyparkeria*, An existing genus; *Alloguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of other.

Allogynuella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Gynuella*, An existing genus; *Allogynuella*: A genus related to but distinct from the existing genus Gynuella of other.

Allogynurincola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Gynurincola*, An existing genus; *Allogynurincola*: A genus related to but distinct from the existing genus Gynurincola of other.

Allohaematomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Haematomicrobium*, An existing genus; *Allohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of other.

Allohaemobartonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Haemobartonella*, An existing genus; *Allohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of other.

Allohaemophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haemophilus*, An existing genus; *Allohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of other.

Allohahella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hahella*, An existing genus; *Allohahella*: A genus related to but distinct from the existing genus Hahella of other.

Allohahyoungchilella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Allohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of other.

Allohaladaptatus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haladaptatus*, An existing genus; *Allohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of other.

Allohalalkaliarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Allohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of other.

Allohalalkalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halalkalibacillus*, An existing genus; *Allohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of other.

Allohalalkalicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halalkalicoccus*, An existing genus; *Allohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of other.

Allohalanaeroarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Allohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of other.

Allohalanaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halanaerobacter*, An existing genus; *Allohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of other.

Allohalanaerobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halanaerobium*, An existing genus; *Allohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of other.

Allohalanaerocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halanaerocella*, An existing genus; *Allohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of other.

Allohalapricum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halapricum*, An existing genus; *Allohalapricum*: A genus related to but distinct from the existing genus Halapricum of other.

Allohalarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halarchaeum*, An existing genus; *Allohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of other.

Allohalarsenatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halarsenatibacter*, An existing genus; *Allohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of other.

Allohalegenticoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halegenticoccus*, An existing genus; *Allohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of other.

Allohaliangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Haliangium*, An existing genus; *Allohaliangium*: A genus related to but distinct from the existing genus Haliangium of other.

Allohaliea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Haliea*, An existing genus; *Allohaliea*: A genus related to but distinct from the existing genus Haliea of other.

Allohalioglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halioglobus*, An existing genus; *Allohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of other.

Allohalioxenophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halioxenophilus*, An existing genus; *Allohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of other.

Allohaliscomenobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haliscomenobacter*, An existing genus; *Allohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of other.

Allohallella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hallella*, An existing genus; *Allohallella*: A genus related to but distinct from the existing genus Hallella of other.

Allohaloactinobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Haloactinobacterium*, An existing genus; *Allohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of other.

Allohaloactinomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haloactinomyces*, An existing genus; *Allohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of other.

Allohaloactinopolyspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Haloactinopolyspora*, An existing genus; *Allohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of other.

Allohaloactinospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Haloactinospora*, An existing genus; *Allohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of other.

Allohaloarchaeobius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haloarchaeobius*, An existing genus; *Allohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of other.

Allohaloarcula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Haloarcula*, An existing genus; *Allohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of other.

Allohalobacteriovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halobacteriovorax*, An existing genus; *Allohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of other.

Allohalobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halobacterium*, An existing genus; *Allohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of other.

Allohalobacteroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halobacteroides*, An existing genus; *Allohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of other.

Allohalobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halobaculum*, An existing genus; *Allohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of other.

Allohalobellus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halobellus*, An existing genus; *Allohalobellus*: A genus related to but distinct from the existing genus Halobellus of other.

Allohalobiforma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halobiforma*, An existing genus; *Allohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of other.

Allohalobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halobium*, An existing genus; *Allohalobium*: A genus related to but distinct from the existing genus Halobium of other.

Allohalocalculus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halocalculus*, An existing genus; *Allohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of other.

Allohalocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halocella*, An existing genus; *Allohalocella*: A genus related to but distinct from the existing genus Halocella of other.

Allohalochromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halochromatium*, An existing genus; *Allohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of other.

Allohalococcoides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halococcoides*, An existing genus; *Allohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of other.

Allohalococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halococcus*, An existing genus; *Allohalococcus*: A genus related to but distinct from the existing genus Halococcus of other.

Allohalocynthiibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halocynthiibacter*, An existing genus; *Allohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of other.

Allohalodesulfovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halodesulfovibrio*, An existing genus; *Allohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of other.

Allohalodesulfurarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Allohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of other.

Allohalodurantibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halodurantibacterium*, An existing genus; *Allohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of other.

Allohaloechinothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Haloechinothrix*, An existing genus; *Allohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of other.

Allohaloferax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Haloferax*, An existing genus; *Allohaloferax*: A genus related to but distinct from the existing genus Haloferax of other.

Allohaloferula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Haloferula*, An existing genus; *Allohaloferula*: A genus related to but distinct from the existing genus Haloferula of other.

Allohalofilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halofilum*, An existing genus; *Allohalofilum*: A genus related to but distinct from the existing genus Halofilum of other.

Allohaloflavibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haloflavibacter*, An existing genus; *Allohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of other.

Allohalogeometricum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halogeometricum*, An existing genus; *Allohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of other.

Allohaloglycomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haloglycomyces*, An existing genus; *Allohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of other.

Allohalogranum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halogranum*, An existing genus; *Allohalogranum*: A genus related to but distinct from the existing genus Halogranum of other.

Allohalohasta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halohasta*, An existing genus; *Allohalohasta*: A genus related to but distinct from the existing genus Halohasta of other.

Allohaloimpatiens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haloimpatiens*, An existing genus; *Allohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of other.

Allohaloincola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haloincola*, An existing genus; *Allohaloincola*: A genus related to but distinct from the existing genus Haloincola of other.

Allohalolactibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halolactibacillus*, An existing genus; *Allohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of other.

Allohalolamina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halolamina*, An existing genus; *Allohalolamina*: A genus related to but distinct from the existing genus Halolamina of other.

Allohaloleptolyngbya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Haloleptolyngbya*, An existing genus; *Allohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of other.

Allohalomarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halomarina*, An existing genus; *Allohalomarina*: A genus related to but distinct from the existing genus Halomarina of other.

Allohalomethanococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halomethanococcus*, An existing genus; *Allohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of other.

Allohalomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halomicrobium*, An existing genus; *Allohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of other.

Allohalomicrococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halomicrococcus*, An existing genus; *Allohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of other.

Allohalomicronema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halomicronema*, An existing genus; *Allohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of other.

Allohalomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halomonas*, An existing genus; *Allohalomonas*: A genus related to but distinct from the existing genus Halomonas of other.

Allohalonatronum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halonatronum*, An existing genus; *Allohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of other.

Allohalonotius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halonotius*, An existing genus; *Allohalonotius*: A genus related to but distinct from the existing genus Halonotius of other.

Allohaloparvum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Haloparvum*, An existing genus; *Allohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of other.

Allohalopelagius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halopelagius*, An existing genus; *Allohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of other.

Allohalopenitus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halopenitus*, An existing genus; *Allohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of other.

Allohalopeptonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Halopeptonella*, An existing genus; *Allohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of other.

Allohalopiger

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halopiger*, An existing genus; *Allohalopiger*: A genus related to but distinct from the existing genus Halopiger of other.

Allohaloplanus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haloplanus*, An existing genus; *Allohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of other.

Allohaloplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Haloplasma*, An existing genus; *Allohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of other.

Allohalopolyspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halopolyspora*, An existing genus; *Allohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of other.

Allohaloprofundus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Haloprofundus*, An existing genus; *Allohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of other.

Allohaloquadratum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Haloquadratum*, An existing genus; *Allohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of other.

Allohalorhodospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halorhodospira*, An existing genus; *Allohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of other.

Allohalorientalis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halorientalis*, An existing genus; *Allohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of other.

Allohalorubellus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halorubellus*, An existing genus; *Allohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of other.

Allohalorubrobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halorubrobacterium*, An existing genus; *Allohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of other.

Allohalorubrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halorubrum*, An existing genus; *Allohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of other.

Allohalorussus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halorussus*, An existing genus; *Allohalorussus*: A genus related to but distinct from the existing genus Halorussus of other.

Allohalosarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halosarcina*, An existing genus; *Allohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of other.

Allohalosiccatus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halosiccatus*, An existing genus; *Allohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of other.

Allohalosimplex

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halosimplex*, An existing genus; *Allohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of other.

Allohalospina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halospina*, An existing genus; *Allohalospina*: A genus related to but distinct from the existing genus Halospina of other.

Allohalospirulina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halospirulina*, An existing genus; *Allohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of other.

Allohalostagnicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halostagnicola*, An existing genus; *Allohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of other.

Allohalotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halotalea*, An existing genus; *Allohalotalea*: A genus related to but distinct from the existing genus Halotalea of other.

Allohaloterrigena

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Haloterrigena*, An existing genus; *Allohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of other.

Allohalothermothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halothermothrix*, An existing genus; *Allohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of other.

Allohalothiobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halothiobacillus*, An existing genus; *Allohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of other.

Allohalotia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halotia*, An existing genus; *Allohalotia*: A genus related to but distinct from the existing genus Halotia of other.

Allohalovarius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halovarius*, An existing genus; *Allohalovarius*: A genus related to but distinct from the existing genus Halovarius of other.

Allohalovenus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halovenus*, An existing genus; *Allohalovenus*: A genus related to but distinct from the existing genus Halovenus of other.

Allohalovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halovibrio*, An existing genus; *Allohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of other.

Allohalovivax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Halovivax*, An existing genus; *Allohalovivax*: A genus related to but distinct from the existing genus Halovivax of other.

Allohalovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Halovulum*, An existing genus; *Allohalovulum*: A genus related to but distinct from the existing genus Halovulum of other.

Allohalpernia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Halpernia*, An existing genus; *Allohalpernia*: A genus related to but distinct from the existing genus Halpernia of other.

Allohamadaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hamadaea*, An existing genus; *Allohamadaea*: A genus related to but distinct from the existing genus Hamadaea of other.

Allohankyongella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hankyongella*, An existing genus; *Allohankyongella*: A genus related to but distinct from the existing genus Hankyongella of other.

Allohansschlegelia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hansschlegelia*, An existing genus; *Allohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of other.

Allohanstruepera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hanstruepera*, An existing genus; *Allohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of other.

Allohaoranjiania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Haoranjiania*, An existing genus; *Allohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of other.

Allohaploangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Haploangium*, An existing genus; *Allohaploangium*: A genus related to but distinct from the existing genus Haploangium of other.

Alloharryflintia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Harryflintia*, An existing genus; *Alloharryflintia*: A genus related to but distinct from the existing genus Harryflintia of other.

Allohartmannibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hartmannibacter*, An existing genus; *Allohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of other.

Allohasllibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hasllibacter*, An existing genus; *Allohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of other.

Allohathewaya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hathewaya*, An existing genus; *Allohathewaya*: A genus related to but distinct from the existing genus Hathewaya of other.

Allohazenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hazenella*, An existing genus; *Allohazenella*: A genus related to but distinct from the existing genus Hazenella of other.

Allohelcococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Helcococcus*, An existing genus; *Allohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of other.

Allohelicobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Helicobacter*, An existing genus; *Allohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of other.

Alloheliimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Heliimonas*, An existing genus; *Alloheliimonas*: A genus related to but distinct from the existing genus Heliimonas of other.

Alloheliobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Heliobacterium*, An existing genus; *Alloheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of other.

Alloheliophilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Heliophilum*, An existing genus; *Alloheliophilum*: A genus related to but distinct from the existing genus Heliophilum of other.

Alloheliorestis

Gr. masc. adjective *áijĂÎżÎżÎ±ÏĆ*, other; L. fem. n. *Heliorestis*, An existing genus; *Alloheliorestis*: A genus related to but distinct from the existing genus Heliorestis of other.

Allohellea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hellea*, An existing genus; *Allohellea*: A genus related to but distinct from the existing genus Hellea of other.

Allohenriciella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Henriciella*, An existing genus; *Allohenriciella*: A genus related to but distinct from the existing genus Henriciella of other.

Alloherbaspirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Alloherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of other.

Alloherbiconiux

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Herbiconiux*, An existing genus; *Alloherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of other.

Alloherbidospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Herbidospora*, An existing genus; *Alloherbidospora*: A genus related to but distinct from the existing genus Herbidospora of other.

Alloherbihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Herbihabitans*, An existing genus; *Alloherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of other.

Alloherbinix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Herbinix*, An existing genus; *Alloherbinix*: A genus related to but distinct from the existing genus Herbinix of other.

Alloherbivorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Herbivorax*, An existing genus; *Alloherbivorax*: A genus related to but distinct from the existing genus Herbivorax of other.

Alloherminiimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Herminiimonas*, An existing genus; *Alloherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of other.

Alloherpetosiphon

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Herpetosiphon*, An existing genus; *Alloherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of other.

Allohespellia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hespellia*, An existing genus; *Allohespellia*: A genus related to but distinct from the existing genus Hespellia of other.

Alloheteroscytonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Heteroscytonema*, An existing genus; *Alloheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of other.

Allohippea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hippea*, An existing genus; *Allohippea*: A genus related to but distinct from the existing genus Hippea of other.

Allohirschia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hirschia*, An existing genus; *Allohirschia*: A genus related to but distinct from the existing genus Hirschia of other.

Allohistidinibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Histidinibacterium*, An existing genus; *Allohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of other.

Allohistophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Histophilus*, An existing genus; *Allohistophilus*: A genus related to but distinct from the existing genus Histophilus of other.

Alloholdemanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Holdemanella*, An existing genus; *Alloholdemanella*: A genus related to but distinct from the existing genus Holdemanella of other.

Alloholdemania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Holdemania*, An existing genus; *Alloholdemania*: A genus related to but distinct from the existing genus Holdemania of other.

Allohollandina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hollandina*, An existing genus; *Allohollandina*: A genus related to but distinct from the existing genus Hollandina of other.

Alloholophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Holophaga*, An existing genus; *Alloholophaga*: A genus related to but distinct from the existing genus Holophaga of other.

Alloholospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Holospora*, An existing genus; *Alloholospora*: A genus related to but distinct from the existing genus Holospora of other.

Alloholzapfelia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Holzapfelia*, An existing genus; *Alloholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of other.

Allohomoserinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Homoserinibacter*, An existing genus; *Allohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of other.

Allohomoserinimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Homoserinimonas*, An existing genus; *Allohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of other.

Allohongia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hongia*, An existing genus; *Allohongia*: A genus related to but distinct from the existing genus Hongia of other.

Allohongiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hongiella*, An existing genus; *Allohongiella*: A genus related to but distinct from the existing genus Hongiella of other.

Allohoppeia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hoppeia*, An existing genus; *Allohoppeia*: A genus related to but distinct from the existing genus Hoppeia of other.

Allohormathonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Hormathonema*, An existing genus; *Allohormathonema*: A genus related to but distinct from the existing genus Hormathonema of other.

Allohormoscilla

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hormoscilla*, An existing genus; *Allohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of other.

Allohowardella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Howardella*, An existing genus; *Allohowardella*: A genus related to but distinct from the existing genus Howardella of other.

Allohoyosella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hoyosella*, An existing genus; *Allohoyosella*: A genus related to but distinct from the existing genus Hoyosella of other.

Allohuaishuia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Huaishuia*, An existing genus; *Allohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of other.

Allohuakuichenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Huakuichenia*, An existing genus; *Allohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of other.

Allohuanghella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Huanghella*, An existing genus; *Allohuanghella*: A genus related to but distinct from the existing genus Huanghella of other.

Allohugenholtzia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hugenholtzia*, An existing genus; *Allohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of other.

Allohugonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hugonella*, An existing genus; *Allohugonella*: A genus related to but distinct from the existing genus Hugonella of other.

Allohumibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Humibacillus*, An existing genus; *Allohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of other.

Allohumibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Humibacter*, An existing genus; *Allohumibacter*: A genus related to but distinct from the existing genus Humibacter of other.

Allohumicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Humicoccus*, An existing genus; *Allohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of other.

Allohungateiclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Allohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of other.

Allohungatella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hungatella*, An existing genus; *Allohungatella*: A genus related to but distinct from the existing genus Hungatella of other.

Allohwangdonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hwangdonia*, An existing genus; *Allohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of other.

Allohwanghaeella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Allohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of other.

Allohwanghaeicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hwanghaeicola*, An existing genus; *Allohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of other.

Allohyalangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Hyalangium*, An existing genus; *Allohyalangium*: A genus related to but distinct from the existing genus Hyalangium of other.

Allohydrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hydrobacter*, An existing genus; *Allohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of other.

Allohydrocarboniclastica

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Allohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of other.

Allohydrocarboniphaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Allohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of other.

Allohydrogenibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hydrogenibacillus*, An existing genus; *Allohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of other.

Allohydrogeniiclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Allohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of other.

Allohydrogenimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hydrogenimonas*, An existing genus; *Allohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of other.

Allohydrogenispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hydrogenispora*, An existing genus; *Allohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of other.

Allohydrogenivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hydrogenivirga*, An existing genus; *Allohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of other.

Allohydrogenoanaerobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Allohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of other.

Allohydrogenobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hydrogenobacter*, An existing genus; *Allohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of other.

Allohydrogenophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hydrogenophaga*, An existing genus; *Allohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of other.

Allohydrogenophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hydrogenophilus*, An existing genus; *Allohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of other.

Allohydrogenovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hydrogenovibrio*, An existing genus; *Allohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of other.

Allohydromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hydromonas*, An existing genus; *Allohydromonas*: A genus related to but distinct from the existing genus Hydromonas of other.

Allohydrotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hydrotalea*, An existing genus; *Allohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of other.

Allohylemonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hylemonella*, An existing genus; *Allohylemonella*: A genus related to but distinct from the existing genus Hylemonella of other.

Allohymenobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hymenobacter*, An existing genus; *Allohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of other.

Allohypericibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hypericibacter*, An existing genus; *Allohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of other.

Allohyperthermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hyperthermus*, An existing genus; *Allohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of other.

Allohyphobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Hyphobacterium*, An existing genus; *Allohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of other.

Allohyphococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hyphococcus*, An existing genus; *Allohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of other.

Allohyphomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Hyphomicrobium*, An existing genus; *Allohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of other.

Allohyphomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Hyphomonas*, An existing genus; *Allohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of other.

Allohypnocyclicus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Hypnocyclicus*, An existing genus; *Allohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of other.

Allohyunsoonleella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Allohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of other.

Alloiamia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Iamia*, An existing genus; *Alloiamia*: A genus related to but distinct from the existing genus Iamia of other.

Alloichthyobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ichthyobacterium*, An existing genus; *Alloichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of other.

Alloideonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Ideonella*, An existing genus; *Alloideonella*: A genus related to but distinct from the existing genus Ideonella of other.

Alloidiomarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Idiomarina*, An existing genus; *Alloidiomarina*: A genus related to but distinct from the existing genus Idiomarina of other.

Alloignatzschineria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ignatzschineria*, An existing genus; *Alloignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of other.

Alloignavigranum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ignavigranum*, An existing genus; *Alloignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of other.

Alloignicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ignicoccus*, An existing genus; *Alloignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of other.

Alloignisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ignisphaera*, An existing genus; *Alloignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of other.

Alloileibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ileibacterium*, An existing genus; *Alloileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of other.

Alloilumatobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ilumatobacter*, An existing genus; *Alloilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of other.

Alloimhoffiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Imhoffiella*, An existing genus; *Alloimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of other.

Alloimmundisolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Immundisolibacter*, An existing genus; *Alloimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of other.

Alloimperialibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Imperialibacter*, An existing genus; *Alloimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of other.

Alloimtechella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Imtechella*, An existing genus; *Alloimtechella*: A genus related to but distinct from the existing genus Imtechella of other.

Alloindibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Indibacter*, An existing genus; *Alloindibacter*: A genus related to but distinct from the existing genus Indibacter of other.

Alloindiicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Indiicoccus*, An existing genus; *Alloindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of other.

Alloindioceanicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Indioceanicola*, An existing genus; *Alloindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of other.

Alloinediibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Inediibacterium*, An existing genus; *Alloinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of other.

Alloinhella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Inhella*, An existing genus; *Alloinhella*: A genus related to but distinct from the existing genus Inhella of other.

Alloiningainema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Iningainema*, An existing genus; *Alloiningainema*: A genus related to but distinct from the existing genus Iningainema of other.

Alloinmirania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Inmirania*, An existing genus; *Alloinmirania*: A genus related to but distinct from the existing genus Inmirania of other.

Alloinnacoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Innacoccus*, An existing genus; *Alloinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of other.

Alloinsolitispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Alloinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of other.

Allointestinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Intestinibacter*, An existing genus; *Allointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of other.

Allointestinibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Intestinibaculum*, An existing genus; *Allointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of other.

Allointestinimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Intestinimonas*, An existing genus; *Allointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of other.

Allointestinirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Intestinirhabdus*, An existing genus; *Allointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of other.

Allointrasporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Intrasporangium*, An existing genus; *Allointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of other.

Alloiodidimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Iodidimonas*, An existing genus; *Alloiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of other.

Alloiodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Iodobacter*, An existing genus; *Alloiodobacter*: A genus related to but distinct from the existing genus Iodobacter of other.

Alloirregularibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Irregularibacter*, An existing genus; *Alloirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of other.

Alloisachenkonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Isachenkonia*, An existing genus; *Alloisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of other.

Alloisobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Isobaculum*, An existing genus; *Alloisobaculum*: A genus related to but distinct from the existing genus Isobaculum of other.

Alloisochromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Isochromatium*, An existing genus; *Alloisochromatium*: A genus related to but distinct from the existing genus Isochromatium of other.

Alloisoptericola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Isoptericola*, An existing genus; *Alloisoptericola*: A genus related to but distinct from the existing genus Isoptericola of other.

Alloisosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Isosphaera*, An existing genus; *Alloisosphaera*: A genus related to but distinct from the existing genus Isosphaera of other.

Alloizhakiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Izhakiella*, An existing genus; *Alloizhakiella*: A genus related to but distinct from the existing genus Izhakiella of other.

Allojacksonvillea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Jacksonvillea*, An existing genus; *Allojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of other.

Allojahnella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Jahnella*, An existing genus; *Allojahnella*: A genus related to but distinct from the existing genus Jahnella of other.

Allojanibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Janibacter*, An existing genus; *Allojanibacter*: A genus related to but distinct from the existing genus Janibacter of other.

Allojanthinobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Janthinobacterium*, An existing genus; *Allojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of other.

Allojatrophihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Jatrophihabitans*, An existing genus; *Allojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of other.

Allojejubacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Jejubacter*, An existing genus; *Allojejubacter*: A genus related to but distinct from the existing genus Jejubacter of other.

Allojejudonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Jejudonia*, An existing genus; *Allojejudonia*: A genus related to but distinct from the existing genus Jejudonia of other.

Allojejuia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Jejuia*, An existing genus; *Allojejuia*: A genus related to but distinct from the existing genus Jejuia of other.

Allojeongeupia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Jeongeupia*, An existing genus; *Allojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of other.

Allojeotgalibaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Jeotgalibaca*, An existing genus; *Allojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of other.

Allojeotgalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Jeotgalibacillus*, An existing genus; *Allojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of other.

Allojeotgalicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Jeotgalicoccus*, An existing genus; *Allojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of other.

Allojhaorihella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Jhaorihella*, An existing genus; *Allojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of other.

Allojiangella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Jiangella*, An existing genus; *Allojiangella*: A genus related to but distinct from the existing genus Jiangella of other.

Allojiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Jiella*, An existing genus; *Allojiella*: A genus related to but distinct from the existing genus Jiella of other.

Allojilinibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Jilinibacillus*, An existing genus; *Allojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of other.

Allojindonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Jindonia*, An existing genus; *Allojindonia*: A genus related to but distinct from the existing genus Jindonia of other.

Allojishengella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Jishengella*, An existing genus; *Allojishengella*: A genus related to but distinct from the existing genus Jishengella of other.

Allojiulongibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Jiulongibacter*, An existing genus; *Allojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of other.

Allojohnsonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Johnsonella*, An existing genus; *Allojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of other.

Allojonesia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Jonesia*, An existing genus; *Allojonesia*: A genus related to but distinct from the existing genus Jonesia of other.

Allojongsikchunia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Jongsikchunia*, An existing genus; *Allojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of other.

Allojonquetella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Jonquetella*, An existing genus; *Allojonquetella*: A genus related to but distinct from the existing genus Jonquetella of other.

Allojoostella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Joostella*, An existing genus; *Allojoostella*: A genus related to but distinct from the existing genus Joostella of other.

Allokaiparowitsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kaiparowitsia*, An existing genus; *Allokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of other.

Allokaistella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Kaistella*, An existing genus; *Allokaistella*: A genus related to but distinct from the existing genus Kaistella of other.

Allokaistia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kaistia*, An existing genus; *Allokaistia*: A genus related to but distinct from the existing genus Kaistia of other.

Allokalamiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Kalamiella*, An existing genus; *Allokalamiella*: A genus related to but distinct from the existing genus Kalamiella of other.

Allokallipyga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kallipyga*, An existing genus; *Allokallipyga*: A genus related to but distinct from the existing genus Kallipyga of other.

Allokallotenue

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Kallotenue*, An existing genus; *Allokallotenue*: A genus related to but distinct from the existing genus Kallotenue of other.

Allokandeliimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Kandeliimicrobium*, An existing genus; *Allokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of other.

Allokandleria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kandleria*, An existing genus; *Allokandleria*: A genus related to but distinct from the existing genus Kandleria of other.

Allokangiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Kangiella*, An existing genus; *Allokangiella*: A genus related to but distinct from the existing genus Kangiella of other.

Allokastovskya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kastovskya*, An existing genus; *Allokastovskya*: A genus related to but distinct from the existing genus Kastovskya of other.

Allokeratinibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Keratinibaculum*, An existing genus; *Allokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of other.

Allokerstersia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kerstersia*, An existing genus; *Allokerstersia*: A genus related to but distinct from the existing genus Kerstersia of other.

Alloketobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ketobacter*, An existing genus; *Alloketobacter*: A genus related to but distinct from the existing genus Ketobacter of other.

Alloketogulonicigenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ketogulonicigenium*, An existing genus; *Alloketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of other.

Allokibdelosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Kibdelosporangium*, An existing genus; *Allokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of other.

Allokiloniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Kiloniella*, An existing genus; *Allokiloniella*: A genus related to but distinct from the existing genus Kiloniella of other.

Allokineobactrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Kineobactrum*, An existing genus; *Allokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of other.

Allokineococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Kineococcus*, An existing genus; *Allokineococcus*: A genus related to but distinct from the existing genus Kineococcus of other.

Allokineosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kineosphaera*, An existing genus; *Allokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of other.

Allokineosporia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kineosporia*, An existing genus; *Allokineosporia*: A genus related to but distinct from the existing genus Kineosporia of other.

Allokineothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kineothrix*, An existing genus; *Allokineothrix*: A genus related to but distinct from the existing genus Kineothrix of other.

Allokingella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Kingella*, An existing genus; *Allokingella*: A genus related to but distinct from the existing genus Kingella of other.

Allokinneretia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kinneretia*, An existing genus; *Allokinneretia*: A genus related to but distinct from the existing genus Kinneretia of other.

Allokiritimatiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Allokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of other.

Allokistimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kistimonas*, An existing genus; *Allokistimonas*: A genus related to but distinct from the existing genus Kistimonas of other.

Allokitasatoa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kitasatoa*, An existing genus; *Allokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of other.

Allokitasatospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kitasatospora*, An existing genus; *Allokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of other.

Alloklebsiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Klebsiella*, An existing genus; *Alloklebsiella*: A genus related to but distinct from the existing genus Klebsiella of other.

Alloklenkia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Klenkia*, An existing genus; *Alloklenkia*: A genus related to but distinct from the existing genus Klenkia of other.

Alloklisinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Klisinema*, An existing genus; *Alloklisinema*: A genus related to but distinct from the existing genus Klisinema of other.

Alloklugiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Klugiella*, An existing genus; *Alloklugiella*: A genus related to but distinct from the existing genus Klugiella of other.

Allokluyvera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kluyvera*, An existing genus; *Allokluyvera*: A genus related to but distinct from the existing genus Kluyvera of other.

Allokocuria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kocuria*, An existing genus; *Allokocuria*: A genus related to but distinct from the existing genus Kocuria of other.

Allokofleria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kofleria*, An existing genus; *Allokofleria*: A genus related to but distinct from the existing genus Kofleria of other.

Allokoinonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Koinonema*, An existing genus; *Allokoinonema*: A genus related to but distinct from the existing genus Koinonema of other.

Allokomagatabacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Komagatabacter*, An existing genus; *Allokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of other.

Allokomagataeibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Komagataeibacter*, An existing genus; *Allokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of other.

Allokomarekiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Komarekiella*, An existing genus; *Allokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of other.

Allokomarkovaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Komarkovaea*, An existing genus; *Allokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of other.

Allokordia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kordia*, An existing genus; *Allokordia*: A genus related to but distinct from the existing genus Kordia of other.

Allokordiimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kordiimonas*, An existing genus; *Allokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of other.

Allokoreibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Koreibacter*, An existing genus; *Allokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of other.

Allokosakonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kosakonia*, An existing genus; *Allokosakonia*: A genus related to but distinct from the existing genus Kosakonia of other.

Allokoserella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Koserella*, An existing genus; *Allokoserella*: A genus related to but distinct from the existing genus Koserella of other.

Allokosmotoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kosmotoga*, An existing genus; *Allokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of other.

Allokovacikia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kovacikia*, An existing genus; *Allokovacikia*: A genus related to but distinct from the existing genus Kovacikia of other.

Allokozakia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kozakia*, An existing genus; *Allokozakia*: A genus related to but distinct from the existing genus Kozakia of other.

Allokrasilnikovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Krasilnikovia*, An existing genus; *Allokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of other.

Allokrasilnikoviella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Allokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of other.

Allokribbella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Kribbella*, An existing genus; *Allokribbella*: A genus related to but distinct from the existing genus Kribbella of other.

Allokribbia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kribbia*, An existing genus; *Allokribbia*: A genus related to but distinct from the existing genus Kribbia of other.

Allokriegella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Kriegella*, An existing genus; *Allokriegella*: A genus related to but distinct from the existing genus Kriegella of other.

Allokrokinobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Krokinobacter*, An existing genus; *Allokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of other.

Allokroppenstedtia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kroppenstedtia*, An existing genus; *Allokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of other.

Allokryptousia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kryptousia*, An existing genus; *Allokryptousia*: A genus related to but distinct from the existing genus Kryptousia of other.

Alloktedonobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ktedonobacter*, An existing genus; *Alloktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of other.

Alloktedonosporobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ktedonosporobacter*, An existing genus; *Alloktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of other.

Allokurthia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kurthia*, An existing genus; *Allokurthia*: A genus related to but distinct from the existing genus Kurthia of other.

Allokushneria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kushneria*, An existing genus; *Allokushneria*: A genus related to but distinct from the existing genus Kushneria of other.

Allokutzneria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kutzneria*, An existing genus; *Allokutzneria*: A genus related to but distinct from the existing genus Kutzneria of other.

Allokyrpidia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kyrpidia*, An existing genus; *Allokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of other.

Allokyrtuthrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Kyrtuthrix*, An existing genus; *Allokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of other.

Allokytococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Kytococcus*, An existing genus; *Allokytococcus*: A genus related to but distinct from the existing genus Kytococcus of other.

Allolabedaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Labedaea*, An existing genus; *Allolabedaea*: A genus related to but distinct from the existing genus Labedaea of other.

Allolabedella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Labedella*, An existing genus; *Allolabedella*: A genus related to but distinct from the existing genus Labedella of other.

Allolabilibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Labilibaculum*, An existing genus; *Allolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of other.

Allolabilithrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Labilithrix*, An existing genus; *Allolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of other.

Allolabrenzia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Labrenzia*, An existing genus; *Allolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of other.

Allolabrys

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Labrys*, An existing genus; *Allolabrys*: A genus related to but distinct from the existing genus Labrys of other.

Allolaceyella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Laceyella*, An existing genus; *Allolaceyella*: A genus related to but distinct from the existing genus Laceyella of other.

Allolachnoanaerobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Allolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of other.

Allolachnobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lachnobacterium*, An existing genus; *Allolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of other.

Allolachnoclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lachnoclostridium*, An existing genus; *Allolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of other.

Allolachnospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lachnospira*, An existing genus; *Allolachnospira*: A genus related to but distinct from the existing genus Lachnospira of other.

Allolachnotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lachnotalea*, An existing genus; *Allolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of other.

Allolacibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lacibacter*, An existing genus; *Allolacibacter*: A genus related to but distinct from the existing genus Lacibacter of other.

Allolacibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lacibacterium*, An existing genus; *Allolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of other.

Allolacihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lacihabitans*, An existing genus; *Allolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of other.

Allolacimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lacimicrobium*, An existing genus; *Allolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of other.

Allolacimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lacimonas*, An existing genus; *Allolacimonas*: A genus related to but distinct from the existing genus Lacimonas of other.

Allolacinutrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lacinutrix*, An existing genus; *Allolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of other.

Allolacipirellula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lacipirellula*, An existing genus; *Allolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of other.

Allolacisediminihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lacisediminihabitans*, An existing genus; *Allolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of other.

Allolacisediminimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lacisediminimonas*, An existing genus; *Allolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of other.

Allolacrimispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lacrimispora*, An existing genus; *Allolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of other.

Allolacticaseibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lacticaseibacillus*, An existing genus; *Allolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of other.

Allolacticigenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lacticigenium*, An existing genus; *Allolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of other.

Allolactimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lactimicrobium*, An existing genus; *Allolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of other.

Allolactiplantibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lactiplantibacillus*, An existing genus; *Allolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of other.

Allolactivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lactivibrio*, An existing genus; *Allolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of other.

Allolactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lactobacillus*, An existing genus; *Allolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of other.

Allolactococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lactococcus*, An existing genus; *Allolactococcus*: A genus related to but distinct from the existing genus Lactococcus of other.

Allolactonifactor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lactonifactor*, An existing genus; *Allolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of other.

Allolactosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lactosphaera*, An existing genus; *Allolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of other.

Allolactovum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lactovum*, An existing genus; *Allolactovum*: A genus related to but distinct from the existing genus Lactovum of other.

Allolacunisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lacunisphaera*, An existing genus; *Allolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of other.

Allolamprocystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lamprocystis*, An existing genus; *Allolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of other.

Allolampropedia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lampropedia*, An existing genus; *Allolampropedia*: A genus related to but distinct from the existing genus Lampropedia of other.

Allolancefieldella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lancefieldella*, An existing genus; *Allolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of other.

Allolapidilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lapidilactobacillus*, An existing genus; *Allolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of other.

Allolapillicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lapillicoccus*, An existing genus; *Allolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of other.

Allolaribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Laribacter*, An existing genus; *Allolaribacter*: A genus related to but distinct from the existing genus Laribacter of other.

Allolarkinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Larkinella*, An existing genus; *Allolarkinella*: A genus related to but distinct from the existing genus Larkinella of other.

Allolarsenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Larsenia*, An existing genus; *Allolarsenia*: A genus related to but distinct from the existing genus Larsenia of other.

Allolarsenimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Larsenimonas*, An existing genus; *Allolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of other.

Allolaspinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Laspinema*, An existing genus; *Allolaspinema*: A genus related to but distinct from the existing genus Laspinema of other.

Allolatilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Latilactobacillus*, An existing genus; *Allolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of other.

Allolautropia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lautropia*, An existing genus; *Allolautropia*: A genus related to but distinct from the existing genus Lautropia of other.

Allolawsonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lawsonella*, An existing genus; *Allolawsonella*: A genus related to but distinct from the existing genus Lawsonella of other.

Allolawsonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lawsonia*, An existing genus; *Allolawsonia*: A genus related to but distinct from the existing genus Lawsonia of other.

Allolawsonibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lawsonibacter*, An existing genus; *Allolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of other.

Alloleadbetterella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Leadbetterella*, An existing genus; *Alloleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of other.

Allolebetimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lebetimonas*, An existing genus; *Allolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of other.

Allolechevalieria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lechevalieria*, An existing genus; *Allolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of other.

Alloleclercia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leclercia*, An existing genus; *Alloleclercia*: A genus related to but distinct from the existing genus Leclercia of other.

Alloleeia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leeia*, An existing genus; *Alloleeia*: A genus related to but distinct from the existing genus Leeia of other.

Alloleekyejoonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Alloleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of other.

Alloleeuwenhoekiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Alloleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of other.

Allolegionella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Legionella*, An existing genus; *Allolegionella*: A genus related to but distinct from the existing genus Legionella of other.

Alloleifsonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leifsonia*, An existing genus; *Alloleifsonia*: A genus related to but distinct from the existing genus Leifsonia of other.

Alloleisingera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leisingera*, An existing genus; *Alloleisingera*: A genus related to but distinct from the existing genus Leisingera of other.

Allolelliottia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lelliottia*, An existing genus; *Allolelliottia*: A genus related to but distinct from the existing genus Lelliottia of other.

Alloleminorella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leminorella*, An existing genus; *Alloleminorella*: A genus related to but distinct from the existing genus Leminorella of other.

Allolemmermanniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Allolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of other.

Allolentibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lentibacillus*, An existing genus; *Allolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of other.

Allolentibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lentibacter*, An existing genus; *Allolentibacter*: A genus related to but distinct from the existing genus Lentibacter of other.

Allolentilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lentilactobacillus*, An existing genus; *Allolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of other.

Allolentilitoribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lentilitoribacter*, An existing genus; *Allolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of other.

Allolentimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lentimicrobium*, An existing genus; *Allolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of other.

Allolentisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lentisphaera*, An existing genus; *Allolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of other.

Allolentzea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lentzea*, An existing genus; *Allolentzea*: A genus related to but distinct from the existing genus Lentzea of other.

Alloleptobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Leptobacterium*, An existing genus; *Alloleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of other.

Alloleptolinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leptolinea*, An existing genus; *Alloleptolinea*: A genus related to but distinct from the existing genus Leptolinea of other.

Alloleptonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Leptonema*, An existing genus; *Alloleptonema*: A genus related to but distinct from the existing genus Leptonema of other.

Alloleptospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leptospira*, An existing genus; *Alloleptospira*: A genus related to but distinct from the existing genus Leptospira of other.

Alloleptospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Leptospirillum*, An existing genus; *Alloleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of other.

Alloleptothoe

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leptothoe*, An existing genus; *Alloleptothoe*: A genus related to but distinct from the existing genus Leptothoe of other.

Alloleptothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leptothrix*, An existing genus; *Alloleptothrix*: A genus related to but distinct from the existing genus Leptothrix of other.

Alloleptotrichia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leptotrichia*, An existing genus; *Alloleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of other.

Alloleucobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Leucobacter*, An existing genus; *Alloleucobacter*: A genus related to but distinct from the existing genus Leucobacter of other.

Alloleuconostoc

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Leuconostoc*, An existing genus; *Alloleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of other.

Alloleucothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Leucothrix*, An existing genus; *Alloleucothrix*: A genus related to but distinct from the existing genus Leucothrix of other.

Allolevilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Levilactobacillus*, An existing genus; *Allolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of other.

Allolevilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Levilinea*, An existing genus; *Allolevilinea*: A genus related to but distinct from the existing genus Levilinea of other.

Allolevinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Levinea*, An existing genus; *Allolevinea*: A genus related to but distinct from the existing genus Levinea of other.

Allolevispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Levispirillum*, An existing genus; *Allolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of other.

Allolewinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lewinella*, An existing genus; *Allolewinella*: A genus related to but distinct from the existing genus Lewinella of other.

Allolibanicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Libanicoccus*, An existing genus; *Allolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of other.

Alloliberibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Liberibacter*, An existing genus; *Alloliberibacter*: A genus related to but distinct from the existing genus Liberibacter of other.

Allolichenibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lichenibacterium*, An existing genus; *Allolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of other.

Allolichenicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lichenicoccus*, An existing genus; *Allolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of other.

Allolichenihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lichenihabitans*, An existing genus; *Allolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of other.

Allolightfootiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lightfootiella*, An existing genus; *Allolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of other.

Alloligilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ligilactobacillus*, An existing genus; *Alloligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of other.

Allolignipirellula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lignipirellula*, An existing genus; *Allolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of other.

Allolihuaxuella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Allolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of other.

Allolimibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limibacillus*, An existing genus; *Allolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of other.

Allolimibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limibacter*, An existing genus; *Allolimibacter*: A genus related to but distinct from the existing genus Limibacter of other.

Allolimibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Limibaculum*, An existing genus; *Allolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of other.

Allolimihaloglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limihaloglobus*, An existing genus; *Allolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of other.

Allolimimaricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limimaricola*, An existing genus; *Allolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of other.

Allolimimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Limimonas*, An existing genus; *Allolimimonas*: A genus related to but distinct from the existing genus Limimonas of other.

Allolimisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Limisphaera*, An existing genus; *Allolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of other.

Allolimnobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limnobacter*, An existing genus; *Allolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of other.

Allolimnobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Limnobaculum*, An existing genus; *Allolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of other.

Allolimnochorda

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Limnochorda*, An existing genus; *Allolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of other.

Allolimnoglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limnoglobus*, An existing genus; *Allolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of other.

Allolimnohabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limnohabitans*, An existing genus; *Allolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of other.

Allolimnolyngbya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Limnolyngbya*, An existing genus; *Allolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of other.

Allolimnospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Limnospira*, An existing genus; *Allolimnospira*: A genus related to but distinct from the existing genus Limnospira of other.

Allolimoniibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limoniibacter*, An existing genus; *Allolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of other.

Allolimosilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Limosilactobacillus*, An existing genus; *Allolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of other.

Allolipingzhangella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Allolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of other.

Alloliquorilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Liquorilactobacillus*, An existing genus; *Alloliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of other.

Allolishizhenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lishizhenia*, An existing genus; *Allolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of other.

Allolisteria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Listeria*, An existing genus; *Allolisteria*: A genus related to but distinct from the existing genus Listeria of other.

Allolistonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Listonella*, An existing genus; *Allolistonella*: A genus related to but distinct from the existing genus Listonella of other.

Allolitoreibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Litoreibacter*, An existing genus; *Allolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of other.

Allolitoribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Litoribacillus*, An existing genus; *Allolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of other.

Allolitoribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Litoribacter*, An existing genus; *Allolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of other.

Allolitoribaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Litoribaculum*, An existing genus; *Allolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of other.

Allolitoribrevibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Litoribrevibacter*, An existing genus; *Allolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of other.

Allolitoricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Litoricola*, An existing genus; *Allolitoricola*: A genus related to but distinct from the existing genus Litoricola of other.

Allolitorihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Litorihabitans*, An existing genus; *Allolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of other.

Allolitorilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Litorilinea*, An existing genus; *Allolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of other.

Allolitorilituus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Litorilituus*, An existing genus; *Allolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of other.

Allolitorimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Litorimicrobium*, An existing genus; *Allolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of other.

Allolitorimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Litorimonas*, An existing genus; *Allolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of other.

Allolitorisediminicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Litorisediminicola*, An existing genus; *Allolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of other.

Allolitorisediminivivens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Litorisediminivivens*, An existing genus; *Allolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of other.

Allolitorivita

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Litorivita*, An existing genus; *Allolitorivita*: A genus related to but distinct from the existing genus Litorivita of other.

Allolitorivivens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Litorivivens*, An existing genus; *Allolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of other.

Alloloigolactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Loigolactobacillus*, An existing genus; *Alloloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of other.

Allolokiarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lokiarchaeum*, An existing genus; *Allolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of other.

Alloloktanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Loktanella*, An existing genus; *Alloloktanella*: A genus related to but distinct from the existing genus Loktanella of other.

Allolonepinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lonepinella*, An existing genus; *Allolonepinella*: A genus related to but distinct from the existing genus Lonepinella of other.

Allolongibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Longibaculum*, An existing genus; *Allolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of other.

Allolongicatena

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Longicatena*, An existing genus; *Allolongicatena*: A genus related to but distinct from the existing genus Longicatena of other.

Allolongilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Longilinea*, An existing genus; *Allolongilinea*: A genus related to but distinct from the existing genus Longilinea of other.

Allolongimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Longimicrobium*, An existing genus; *Allolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of other.

Allolongimycelium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Longimycelium*, An existing genus; *Allolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of other.

Allolongirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Longirhabdus*, An existing genus; *Allolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of other.

Allolongispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Longispora*, An existing genus; *Allolongispora*: A genus related to but distinct from the existing genus Longispora of other.

Allolongivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Longivirga*, An existing genus; *Allolongivirga*: A genus related to but distinct from the existing genus Longivirga of other.

Allolonsdalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lonsdalea*, An existing genus; *Allolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of other.

Alloloriella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Loriella*, An existing genus; *Alloloriella*: A genus related to but distinct from the existing genus Loriella of other.

Alloloriellopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Loriellopsis*, An existing genus; *Alloloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of other.

Allolottiidibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lottiidibacillus*, An existing genus; *Allolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of other.

Allolucibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lucibacterium*, An existing genus; *Allolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of other.

Alloluedemannella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Luedemannella*, An existing genus; *Alloluedemannella*: A genus related to but distinct from the existing genus Luedemannella of other.

Alloluethyella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Luethyella*, An existing genus; *Alloluethyella*: A genus related to but distinct from the existing genus Luethyella of other.

Allolujinxingia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lujinxingia*, An existing genus; *Allolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of other.

Alloluminiphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Luminiphilus*, An existing genus; *Alloluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of other.

Allolunatimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lunatimonas*, An existing genus; *Allolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of other.

Allolusitaniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lusitaniella*, An existing genus; *Allolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of other.

Allolutaonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Lutaonella*, An existing genus; *Allolutaonella*: A genus related to but distinct from the existing genus Lutaonella of other.

Alloluteibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Luteibacter*, An existing genus; *Alloluteibacter*: A genus related to but distinct from the existing genus Luteibacter of other.

Alloluteibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Luteibaculum*, An existing genus; *Alloluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of other.

Alloluteimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Luteimicrobium*, An existing genus; *Alloluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of other.

Alloluteimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Luteimonas*, An existing genus; *Alloluteimonas*: A genus related to but distinct from the existing genus Luteimonas of other.

Alloluteipulveratus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Luteipulveratus*, An existing genus; *Alloluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of other.

Alloluteitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Luteitalea*, An existing genus; *Alloluteitalea*: A genus related to but distinct from the existing genus Luteitalea of other.

Alloluteithermobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Luteithermobacter*, An existing genus; *Alloluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of other.

Alloluteivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Luteivirga*, An existing genus; *Alloluteivirga*: A genus related to but distinct from the existing genus Luteivirga of other.

Alloluteococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Luteococcus*, An existing genus; *Alloluteococcus*: A genus related to but distinct from the existing genus Luteococcus of other.

Alloluteolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Luteolibacter*, An existing genus; *Alloluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of other.

Alloluteovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Luteovulum*, An existing genus; *Alloluteovulum*: A genus related to but distinct from the existing genus Luteovulum of other.

Allolutibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lutibacterium*, An existing genus; *Allolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of other.

Allolutimaribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lutimaribacter*, An existing genus; *Allolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of other.

Allolutimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lutimonas*, An existing genus; *Allolutimonas*: A genus related to but distinct from the existing genus Lutimonas of other.

Allolutispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lutispora*, An existing genus; *Allolutispora*: A genus related to but distinct from the existing genus Lutispora of other.

Allolysinibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lysinibacillus*, An existing genus; *Allolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of other.

Allolysinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lysinibacter*, An existing genus; *Allolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of other.

Allolysinimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lysinimicrobium*, An existing genus; *Allolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of other.

Allolysinimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Lysinimonas*, An existing genus; *Allolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of other.

Allolysobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Lysobacter*, An existing genus; *Allolysobacter*: A genus related to but distinct from the existing genus Lysobacter of other.

Allolyticum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Lyticum*, An existing genus; *Allolyticum*: A genus related to but distinct from the existing genus Lyticum of other.

Allomabikibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mabikibacter*, An existing genus; *Allomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of other.

Allomacellibacteroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Macellibacteroides*, An existing genus; *Allomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of other.

Allomacrochaete

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Macrochaete*, An existing genus; *Allomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of other.

Allomacrococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Macrococcus*, An existing genus; *Allomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of other.

Allomageeibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mageeibacillus*, An existing genus; *Allomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of other.

Allomagnetococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Magnetococcus*, An existing genus; *Allomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of other.

Allomagnetospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Magnetospira*, An existing genus; *Allomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of other.

Allomagnetospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Allomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of other.

Allomagnetovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Magnetovibrio*, An existing genus; *Allomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of other.

Allomahella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Mahella*, An existing genus; *Allomahella*: A genus related to but distinct from the existing genus Mahella of other.

Allomalacoplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Malacoplasma*, An existing genus; *Allomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of other.

Allomaledivibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maledivibacter*, An existing genus; *Allomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of other.

Allomalikia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Malikia*, An existing genus; *Allomalikia*: A genus related to but distinct from the existing genus Malikia of other.

Allomaliponia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Maliponia*, An existing genus; *Allomaliponia*: A genus related to but distinct from the existing genus Maliponia of other.

Allomameliella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Mameliella*, An existing genus; *Allomameliella*: A genus related to but distinct from the existing genus Mameliella of other.

Allomangrovibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mangrovibacter*, An existing genus; *Allomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of other.

Allomangrovibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mangrovibacterium*, An existing genus; *Allomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of other.

Allomangrovicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mangrovicella*, An existing genus; *Allomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of other.

Allomangrovicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mangrovicoccus*, An existing genus; *Allomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of other.

Allomangroviflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mangroviflexus*, An existing genus; *Allomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of other.

Allomangrovihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mangrovihabitans*, An existing genus; *Allomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of other.

Allomangrovimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mangrovimonas*, An existing genus; *Allomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of other.

Allomangrovitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mangrovitalea*, An existing genus; *Allomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of other.

Allomannheimia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mannheimia*, An existing genus; *Allomannheimia*: A genus related to but distinct from the existing genus Mannheimia of other.

Allomarasmitruncus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marasmitruncus*, An existing genus; *Allomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of other.

Allomaribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maribacillus*, An existing genus; *Allomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of other.

Allomaribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maribacter*, An existing genus; *Allomaribacter*: A genus related to but distinct from the existing genus Maribacter of other.

Allomaribaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Maribaculum*, An existing genus; *Allomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of other.

Allomaribellus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maribellus*, An existing genus; *Allomaribellus*: A genus related to but distinct from the existing genus Maribellus of other.

Allomaribius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maribius*, An existing genus; *Allomaribius*: A genus related to but distinct from the existing genus Maribius of other.

Allomaricaulis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maricaulis*, An existing genus; *Allomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of other.

Allomarichromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marichromatium*, An existing genus; *Allomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of other.

Allomaricurvus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maricurvus*, An existing genus; *Allomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of other.

Allomarihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marihabitans*, An existing genus; *Allomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of other.

Allomarileptolyngbya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marileptolyngbya*, An existing genus; *Allomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of other.

Allomarimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marimicrobium*, An existing genus; *Allomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of other.

Allomarimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marimonas*, An existing genus; *Allomarimonas*: A genus related to but distinct from the existing genus Marimonas of other.

Allomarinactinospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinactinospora*, An existing genus; *Allomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of other.

Allomarinagarivorans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinagarivorans*, An existing genus; *Allomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of other.

Allomarinibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinibacillus*, An existing genus; *Allomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of other.

Allomarinibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinibacterium*, An existing genus; *Allomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of other.

Allomarinibactrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinibactrum*, An existing genus; *Allomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of other.

Allomarinibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinibaculum*, An existing genus; *Allomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of other.

Allomariniblastus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mariniblastus*, An existing genus; *Allomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of other.

Allomarinicauda

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinicauda*, An existing genus; *Allomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of other.

Allomarinicaulis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinicaulis*, An existing genus; *Allomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of other.

Allomarinicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinicella*, An existing genus; *Allomarinicella*: A genus related to but distinct from the existing genus Marinicella of other.

Allomarinicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinicola*, An existing genus; *Allomarinicola*: A genus related to but distinct from the existing genus Marinicola of other.

Allomarinicrinis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinicrinis*, An existing genus; *Allomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of other.

Allomarinifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinifilum*, An existing genus; *Allomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of other.

Allomariniflexile

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mariniflexile*, An existing genus; *Allomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of other.

Allomarinilabilia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinilabilia*, An existing genus; *Allomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of other.

Allomarinilactibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinilactibacillus*, An existing genus; *Allomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of other.

Allomariniluteicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mariniluteicoccus*, An existing genus; *Allomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of other.

Allomarinimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinimicrobium*, An existing genus; *Allomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of other.

Allomarininema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marininema*, An existing genus; *Allomarininema*: A genus related to but distinct from the existing genus Marininema of other.

Allomariniphaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mariniphaga*, An existing genus; *Allomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of other.

Allomariniradius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mariniradius*, An existing genus; *Allomariniradius*: A genus related to but distinct from the existing genus Mariniradius of other.

Allomarinirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinirhabdus*, An existing genus; *Allomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of other.

Allomarinisporobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinisporobacter*, An existing genus; *Allomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of other.

Allomarinitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinitalea*, An existing genus; *Allomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of other.

Allomarinitenerispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinitenerispora*, An existing genus; *Allomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of other.

Allomarinithermofilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinithermofilum*, An existing genus; *Allomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of other.

Allomarinithermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinithermus*, An existing genus; *Allomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of other.

Allomarinitoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinitoga*, An existing genus; *Allomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of other.

Allomarinivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinivirga*, An existing genus; *Allomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of other.

Allomarinobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinobacter*, An existing genus; *Allomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of other.

Allomarinobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinobacterium*, An existing genus; *Allomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of other.

Allomarinococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marinococcus*, An existing genus; *Allomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of other.

Allomarinomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinomonas*, An existing genus; *Allomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of other.

Allomarinoscillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinoscillum*, An existing genus; *Allomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of other.

Allomarinospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Marinospirillum*, An existing genus; *Allomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of other.

Allomarinosulfonomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marinosulfonomonas*, An existing genus; *Allomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of other.

Allomarinovum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Marinovum*, An existing genus; *Allomarinovum*: A genus related to but distinct from the existing genus Marinovum of other.

Allomariprofundus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mariprofundus*, An existing genus; *Allomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of other.

Allomaripseudobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maripseudobacter*, An existing genus; *Allomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of other.

Allomarisediminicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marisediminicola*, An existing genus; *Allomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of other.

Allomarisediminitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marisediminitalea*, An existing genus; *Allomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of other.

Allomarispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Marispirillum*, An existing genus; *Allomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of other.

Allomarispirochaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marispirochaeta*, An existing genus; *Allomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of other.

Allomaritalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Maritalea*, An existing genus; *Allomaritalea*: A genus related to but distinct from the existing genus Maritalea of other.

Allomaritimibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Maritimibacter*, An existing genus; *Allomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of other.

Allomaritimimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Maritimimonas*, An existing genus; *Allomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of other.

Allomarivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marivibrio*, An existing genus; *Allomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of other.

Allomarivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marivirga*, An existing genus; *Allomarivirga*: A genus related to but distinct from the existing genus Marivirga of other.

Allomarivita

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marivita*, An existing genus; *Allomarivita*: A genus related to but distinct from the existing genus Marivita of other.

Allomarixanthomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marixanthomonas*, An existing genus; *Allomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of other.

Allomarmoricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marmoricola*, An existing genus; *Allomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of other.

Allomarortus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Marortus*, An existing genus; *Allomarortus*: A genus related to but distinct from the existing genus Marortus of other.

Allomartelella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Martelella*, An existing genus; *Allomartelella*: A genus related to but distinct from the existing genus Martelella of other.

Allomarvinbryantia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Marvinbryantia*, An existing genus; *Allomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of other.

Allomassilibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Massilibacterium*, An existing genus; *Allomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of other.

Allomassiliimalia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Massiliimalia*, An existing genus; *Allomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of other.

Allomechercharimyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mechercharimyces*, An existing genus; *Allomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of other.

Allomediterraneibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mediterraneibacter*, An existing genus; *Allomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of other.

Allomegamonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Megamonas*, An existing genus; *Allomegamonas*: A genus related to but distinct from the existing genus Megamonas of other.

Allomeganema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Meganema*, An existing genus; *Allomeganema*: A genus related to but distinct from the existing genus Meganema of other.

Allomegasphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Megasphaera*, An existing genus; *Allomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of other.

Allomeiothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Meiothermus*, An existing genus; *Allomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of other.

Allomelaminivora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Melaminivora*, An existing genus; *Allomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of other.

Allomelghiribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Melghiribacillus*, An existing genus; *Allomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of other.

Allomelghirimyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Melghirimyces*, An existing genus; *Allomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of other.

Allomelioribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Melioribacter*, An existing genus; *Allomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of other.

Allomelissococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Melissococcus*, An existing genus; *Allomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of other.

Allomelitea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Melitea*, An existing genus; *Allomelitea*: A genus related to but distinct from the existing genus Melitea of other.

Allomelittangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Melittangium*, An existing genus; *Allomelittangium*: A genus related to but distinct from the existing genus Melittangium of other.

Allomembranicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Membranicola*, An existing genus; *Allomembranicola*: A genus related to but distinct from the existing genus Membranicola of other.

Allomeniscus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Meniscus*, An existing genus; *Allomeniscus*: A genus related to but distinct from the existing genus Meniscus of other.

Allomerdibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Merdibacter*, An existing genus; *Allomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of other.

Allomerdimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Merdimonas*, An existing genus; *Allomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of other.

Allomeridianimaribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Meridianimaribacter*, An existing genus; *Allomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of other.

Allomeridianimarinicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Allomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of other.

Allomesoaciditoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mesoaciditoga*, An existing genus; *Allomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of other.

Allomesobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mesobacillus*, An existing genus; *Allomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of other.

Allomesocricetibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mesocricetibacter*, An existing genus; *Allomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of other.

Allomesoflavibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mesoflavibacter*, An existing genus; *Allomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of other.

Allomesohalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mesohalobacter*, An existing genus; *Allomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of other.

Allomesomycoplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mesomycoplasma*, An existing genus; *Allomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of other.

Allomesonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mesonia*, An existing genus; *Allomesonia*: A genus related to but distinct from the existing genus Mesonia of other.

Allomesophilobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mesophilobacter*, An existing genus; *Allomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of other.

Allomesoplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mesoplasma*, An existing genus; *Allomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of other.

Allomesorhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mesorhizobium*, An existing genus; *Allomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of other.

Allomesosutterella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Mesosutterella*, An existing genus; *Allomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of other.

Allomesotoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mesotoga*, An existing genus; *Allomesotoga*: A genus related to but distinct from the existing genus Mesotoga of other.

Allometabacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Metabacillus*, An existing genus; *Allometabacillus*: A genus related to but distinct from the existing genus Metabacillus of other.

Allometakosakonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Metakosakonia*, An existing genus; *Allometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of other.

Allometallibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Metallibacterium*, An existing genus; *Allometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of other.

Allometalliresistens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Metalliresistens*, An existing genus; *Allometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of other.

Allometallosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Metallosphaera*, An existing genus; *Allometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of other.

Allometalysinibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Metalysinibacillus*, An existing genus; *Allometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of other.

Allometamycoplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Metamycoplasma*, An existing genus; *Allometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of other.

Allometaplanococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Metaplanococcus*, An existing genus; *Allometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of other.

Allometascardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Metascardovia*, An existing genus; *Allometascardovia*: A genus related to but distinct from the existing genus Metascardovia of other.

Allometasolibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Metasolibacillus*, An existing genus; *Allometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of other.

Allomethanobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methanobacterium*, An existing genus; *Allomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of other.

Allomethanobrevibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanobrevibacter*, An existing genus; *Allomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of other.

Allomethanocalculus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanocalculus*, An existing genus; *Allomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of other.

Allomethanocaldococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanocaldococcus*, An existing genus; *Allomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of other.

Allomethanocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanocella*, An existing genus; *Allomethanocella*: A genus related to but distinct from the existing genus Methanocella of other.

Allomethanococcoides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methanococcoides*, An existing genus; *Allomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of other.

Allomethanococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanococcus*, An existing genus; *Allomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of other.

Allomethanocorpusculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methanocorpusculum*, An existing genus; *Allomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of other.

Allomethanoculleus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanoculleus*, An existing genus; *Allomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of other.

Allomethanofervidicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanofervidicoccus*, An existing genus; *Allomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of other.

Allomethanofollis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanofollis*, An existing genus; *Allomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of other.

Allomethanogenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methanogenium*, An existing genus; *Allomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of other.

Allomethanohalobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methanohalobium*, An existing genus; *Allomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of other.

Allomethanohalophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanohalophilus*, An existing genus; *Allomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of other.

Allomethanolacinia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanolacinia*, An existing genus; *Allomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of other.

Allomethanolinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanolinea*, An existing genus; *Allomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of other.

Allomethanomassiliicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Allomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of other.

Allomethanomethylovorans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanomethylovorans*, An existing genus; *Allomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of other.

Allomethanomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methanomicrobium*, An existing genus; *Allomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of other.

Allomethanonatronarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Allomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of other.

Allomethanoplanus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanoplanus*, An existing genus; *Allomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of other.

Allomethanopyrus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanopyrus*, An existing genus; *Allomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of other.

Allomethanoregula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanoregula*, An existing genus; *Allomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of other.

Allomethanosaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanosaeta*, An existing genus; *Allomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of other.

Allomethanosalsum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methanosalsum*, An existing genus; *Allomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of other.

Allomethanosarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanosarcina*, An existing genus; *Allomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of other.

Allomethanosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanosphaera*, An existing genus; *Allomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of other.

Allomethanosphaerula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Allomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of other.

Allomethanospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Methanospirillum*, An existing genus; *Allomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of other.

Allomethanothermobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanothermobacter*, An existing genus; *Allomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of other.

Allomethanothermococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanothermococcus*, An existing genus; *Allomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of other.

Allomethanothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanothermus*, An existing genus; *Allomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of other.

Allomethanothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methanothrix*, An existing genus; *Allomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of other.

Allomethanotorris

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methanotorris*, An existing genus; *Allomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of other.

Allomethermicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methermicoccus*, An existing genus; *Allomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of other.

Allomethylacidimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylacidimicrobium*, An existing genus; *Allomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of other.

Allomethylarcula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Methylarcula*, An existing genus; *Allomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of other.

Allomethylibium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylibium*, An existing genus; *Allomethylibium*: A genus related to but distinct from the existing genus Methylibium of other.

Allomethylicorpusculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylicorpusculum*, An existing genus; *Allomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of other.

Allomethylobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylobacillus*, An existing genus; *Allomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of other.

Allomethylobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylobacter*, An existing genus; *Allomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of other.

Allomethylobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylobacterium*, An existing genus; *Allomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of other.

Allomethylobrevis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylobrevis*, An existing genus; *Allomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of other.

Allomethylocaldum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylocaldum*, An existing genus; *Allomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of other.

Allomethylocapsa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylocapsa*, An existing genus; *Allomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of other.

Allomethyloceanibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methyloceanibacter*, An existing genus; *Allomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of other.

Allomethylocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylocella*, An existing genus; *Allomethylocella*: A genus related to but distinct from the existing genus Methylocella of other.

Allomethylococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylococcus*, An existing genus; *Allomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of other.

Allomethylocucumis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylocucumis*, An existing genus; *Allomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of other.

Allomethylocystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylocystis*, An existing genus; *Allomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of other.

Allomethyloferula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methyloferula*, An existing genus; *Allomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of other.

Allomethylogaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylogaea*, An existing genus; *Allomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of other.

Allomethyloglobulus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Allomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of other.

Allomethylohalobius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylohalobius*, An existing genus; *Allomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of other.

Allomethylohalomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylohalomonas*, An existing genus; *Allomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of other.

Allomethyloligella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Methyloligella*, An existing genus; *Allomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of other.

Allomethylolobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylolobus*, An existing genus; *Allomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of other.

Allomethylomagnum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylomagnum*, An existing genus; *Allomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of other.

Allomethylomarinovum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylomarinovum*, An existing genus; *Allomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of other.

Allomethylomarinum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylomarinum*, An existing genus; *Allomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of other.

Allomethylomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylomicrobium*, An existing genus; *Allomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of other.

Allomethylomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylomonas*, An existing genus; *Allomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of other.

Allomethylomusa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylomusa*, An existing genus; *Allomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of other.

Allomethylonatrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylonatrum*, An existing genus; *Allomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of other.

Allomethyloparacoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methyloparacoccus*, An existing genus; *Allomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of other.

Allomethylophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylophaga*, An existing genus; *Allomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of other.

Allomethylophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylophilus*, An existing genus; *Allomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of other.

Allomethylopila

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylopila*, An existing genus; *Allomethylopila*: A genus related to but distinct from the existing genus Methylopila of other.

Allomethyloprofundus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methyloprofundus*, An existing genus; *Allomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of other.

Allomethylorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylorhabdus*, An existing genus; *Allomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of other.

Allomethylorosula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Methylorosula*, An existing genus; *Allomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of other.

Allomethylorubrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylorubrum*, An existing genus; *Allomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of other.

Allomethylosarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylosarcina*, An existing genus; *Allomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of other.

Allomethylosinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylosinus*, An existing genus; *Allomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of other.

Allomethylosoma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylosoma*, An existing genus; *Allomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of other.

Allomethylosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylosphaera*, An existing genus; *Allomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of other.

Allomethylosulfonomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylosulfonomonas*, An existing genus; *Allomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of other.

Allomethylotenera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methylotenera*, An existing genus; *Allomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of other.

Allomethyloterricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methyloterricola*, An existing genus; *Allomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of other.

Allomethyloterrigena

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methyloterrigena*, An existing genus; *Allomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of other.

Allomethylothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylothermus*, An existing genus; *Allomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of other.

Allomethylotuvimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Allomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of other.

Allomethyloversatilis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Methyloversatilis*, An existing genus; *Allomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of other.

Allomethylovirgula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Methylovirgula*, An existing genus; *Allomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of other.

Allomethylovorus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Methylovorus*, An existing genus; *Allomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of other.

Allomethylovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Methylovulum*, An existing genus; *Allomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of other.

Allomicavibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Micavibrio*, An existing genus; *Allomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of other.

Allomicroaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Microaerobacter*, An existing genus; *Allomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of other.

Allomicrobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Microbacterium*, An existing genus; *Allomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of other.

Allomicrobispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Microbispora*, An existing genus; *Allomicrobispora*: A genus related to but distinct from the existing genus Microbispora of other.

Allomicrobulbifer

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Microbulbifer*, An existing genus; *Allomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of other.

Allomicrocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Microcella*, An existing genus; *Allomicrocella*: A genus related to but distinct from the existing genus Microcella of other.

Allomicrococcoides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Micrococcoides*, An existing genus; *Allomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of other.

Allomicrococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Micrococcus*, An existing genus; *Allomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of other.

Allomicrocyclus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Microcyclus*, An existing genus; *Allomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of other.

Allomicrocystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Microcystis*, An existing genus; *Allomicrocystis*: A genus related to but distinct from the existing genus Microcystis of other.

Allomicroellobosporia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Microellobosporia*, An existing genus; *Allomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of other.

Allomicrolunatus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Microlunatus*, An existing genus; *Allomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of other.

Allomicromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Micromonas*, An existing genus; *Allomicromonas*: A genus related to but distinct from the existing genus Micromonas of other.

Allomicromonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Micromonospora*, An existing genus; *Allomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of other.

Allomicropepsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Micropepsis*, An existing genus; *Allomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of other.

Allomicropolyspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Micropolyspora*, An existing genus; *Allomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of other.

Allomicropruina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Micropruina*, An existing genus; *Allomicropruina*: A genus related to but distinct from the existing genus Micropruina of other.

Allomicroscilla

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Microscilla*, An existing genus; *Allomicroscilla*: A genus related to but distinct from the existing genus Microscilla of other.

Allomicrosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Microsphaera*, An existing genus; *Allomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of other.

Allomicroterricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Microterricola*, An existing genus; *Allomicroterricola*: A genus related to but distinct from the existing genus Microterricola of other.

Allomicrotetraspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Microtetraspora*, An existing genus; *Allomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of other.

Allomicrovirgula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Microvirgula*, An existing genus; *Allomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of other.

Allomillisia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Millisia*, An existing genus; *Allomillisia*: A genus related to but distinct from the existing genus Millisia of other.

Allominicystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Minicystis*, An existing genus; *Allominicystis*: A genus related to but distinct from the existing genus Minicystis of other.

Allominiimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Miniimonas*, An existing genus; *Allominiimonas*: A genus related to but distinct from the existing genus Miniimonas of other.

Allominiphocibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Miniphocibacter*, An existing genus; *Allominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of other.

Allominunostoc

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Minunostoc*, An existing genus; *Allominunostoc*: A genus related to but distinct from the existing genus Minunostoc of other.

Allominwuia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Minwuia*, An existing genus; *Allominwuia*: A genus related to but distinct from the existing genus Minwuia of other.

Allomitsuaria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mitsuaria*, An existing genus; *Allomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of other.

Allomitsuokella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Mitsuokella*, An existing genus; *Allomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of other.

Allomixta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mixta*, An existing genus; *Allomixta*: A genus related to but distinct from the existing genus Mixta of other.

Allomizugakiibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mizugakiibacter*, An existing genus; *Allomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of other.

Allomobilicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mobilicoccus*, An existing genus; *Allomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of other.

Allomobilifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mobilifilum*, An existing genus; *Allomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of other.

Allomobilisporobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mobilisporobacter*, An existing genus; *Allomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of other.

Allomobilitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mobilitalea*, An existing genus; *Allomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of other.

Allomobiluncus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mobiluncus*, An existing genus; *Allomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of other.

Allomodestobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Modestobacter*, An existing genus; *Allomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of other.

Allomodicisalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Modicisalibacter*, An existing genus; *Allomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of other.

Allomoellerella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Moellerella*, An existing genus; *Allomoellerella*: A genus related to but distinct from the existing genus Moellerella of other.

Allomogibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mogibacterium*, An existing genus; *Allomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of other.

Allomoheibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Moheibacter*, An existing genus; *Allomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of other.

Allomonaibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Monaibacterium*, An existing genus; *Allomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of other.

Allomonashia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Monashia*, An existing genus; *Allomonashia*: A genus related to but distinct from the existing genus Monashia of other.

Allomongoliibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mongoliibacter*, An existing genus; *Allomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of other.

Allomongoliicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mongoliicoccus*, An existing genus; *Allomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of other.

Allomongoliimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mongoliimonas*, An existing genus; *Allomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of other.

Allomongoliitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mongoliitalea*, An existing genus; *Allomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of other.

Allomonoglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Monoglobus*, An existing genus; *Allomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of other.

Allomoorea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Moorea*, An existing genus; *Allomoorea*: A genus related to but distinct from the existing genus Moorea of other.

Allomooreia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mooreia*, An existing genus; *Allomooreia*: A genus related to but distinct from the existing genus Mooreia of other.

Allomoorella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Moorella*, An existing genus; *Allomoorella*: A genus related to but distinct from the existing genus Moorella of other.

Allomoraxella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Moraxella*, An existing genus; *Allomoraxella*: A genus related to but distinct from the existing genus Moraxella of other.

Allomorganella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Morganella*, An existing genus; *Allomorganella*: A genus related to but distinct from the existing genus Morganella of other.

Allomoritella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Moritella*, An existing genus; *Allomoritella*: A genus related to but distinct from the existing genus Moritella of other.

Allomorococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Morococcus*, An existing genus; *Allomorococcus*: A genus related to but distinct from the existing genus Morococcus of other.

Allomoryella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Moryella*, An existing genus; *Allomoryella*: A genus related to but distinct from the existing genus Moryella of other.

Allomotilibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Motilibacter*, An existing genus; *Allomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of other.

Allomotilimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Motilimonas*, An existing genus; *Allomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of other.

Allomotiliproteus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Motiliproteus*, An existing genus; *Allomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of other.

Allomucinivorans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mucinivorans*, An existing genus; *Allomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of other.

Allomucispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Mucispirillum*, An existing genus; *Allomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of other.

Allomumia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mumia*, An existing genus; *Allomumia*: A genus related to but distinct from the existing genus Mumia of other.

Allomurdochiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Murdochiella*, An existing genus; *Allomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of other.

Allomuribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Muribacter*, An existing genus; *Allomuribacter*: A genus related to but distinct from the existing genus Muribacter of other.

Allomuribaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Muribaculum*, An existing genus; *Allomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of other.

Allomuricauda

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Muricauda*, An existing genus; *Allomuricauda*: A genus related to but distinct from the existing genus Muricauda of other.

Allomuricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Muricoccus*, An existing genus; *Allomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of other.

Allomuricomes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Muricomes*, An existing genus; *Allomuricomes*: A genus related to but distinct from the existing genus Muricomes of other.

Allomuriicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Muriicola*, An existing genus; *Allomuriicola*: A genus related to but distinct from the existing genus Muriicola of other.

Allomurimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Murimonas*, An existing genus; *Allomurimonas*: A genus related to but distinct from the existing genus Murimonas of other.

Allomurinocardiopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Murinocardiopsis*, An existing genus; *Allomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of other.

Allomyceligenerans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Myceligenerans*, An existing genus; *Allomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of other.

Allomycetocola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mycetocola*, An existing genus; *Allomycetocola*: A genus related to but distinct from the existing genus Mycetocola of other.

Allomycoavidus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mycoavidus*, An existing genus; *Allomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of other.

Allomycobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mycobacterium*, An existing genus; *Allomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of other.

Allomycobacteroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mycobacteroides*, An existing genus; *Allomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of other.

Allomycolicibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mycolicibacillus*, An existing genus; *Allomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of other.

Allomycolicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mycolicibacter*, An existing genus; *Allomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of other.

Allomycolicibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mycolicibacterium*, An existing genus; *Allomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of other.

Allomycoplana

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mycoplana*, An existing genus; *Allomycoplana*: A genus related to but distinct from the existing genus Mycoplana of other.

Allomycoplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mycoplasma*, An existing genus; *Allomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of other.

Allomycoplasmoides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Mycoplasmoides*, An existing genus; *Allomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of other.

Allomycoplasmopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Mycoplasmopsis*, An existing genus; *Allomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of other.

Allomyroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Myroides*, An existing genus; *Allomyroides*: A genus related to but distinct from the existing genus Myroides of other.

Allomyxacorys

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Myxacorys*, An existing genus; *Allomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of other.

Allomyxococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Myxococcus*, An existing genus; *Allomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of other.

Allomzabimyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Mzabimyces*, An existing genus; *Allomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of other.

Allonaasia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Naasia*, An existing genus; *Allonaasia*: A genus related to but distinct from the existing genus Naasia of other.

Allonafulsella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nafulsella*, An existing genus; *Allonafulsella*: A genus related to but distinct from the existing genus Nafulsella of other.

Allonakamurella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nakamurella*, An existing genus; *Allonakamurella*: A genus related to but distinct from the existing genus Nakamurella of other.

Allonamhaeicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Namhaeicola*, An existing genus; *Allonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of other.

Allonannocystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nannocystis*, An existing genus; *Allonannocystis*: A genus related to but distinct from the existing genus Nannocystis of other.

Allonatranaerobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Natranaerobaculum*, An existing genus; *Allonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of other.

Allonatranaerobius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Natranaerobius*, An existing genus; *Allonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of other.

Allonatranaerovirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Natranaerovirga*, An existing genus; *Allonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of other.

Allonatrarchaeobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Allonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of other.

Allonatrarchaeobius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Natrarchaeobius*, An existing genus; *Allonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of other.

Allonatrialba

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Natrialba*, An existing genus; *Allonatrialba*: A genus related to but distinct from the existing genus Natrialba of other.

Allonatribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Natribacillus*, An existing genus; *Allonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of other.

Allonatribaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Natribaculum*, An existing genus; *Allonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of other.

Allonatrinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Natrinema*, An existing genus; *Allonatrinema*: A genus related to but distinct from the existing genus Natrinema of other.

Allonatroniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Natroniella*, An existing genus; *Allonatroniella*: A genus related to but distinct from the existing genus Natroniella of other.

Allonatronoarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Natronoarchaeum*, An existing genus; *Allonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of other.

Allonatronobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Natronobacillus*, An existing genus; *Allonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of other.

Allonatronobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Natronobacterium*, An existing genus; *Allonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of other.

Allonatronobiforma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Natronobiforma*, An existing genus; *Allonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of other.

Allonatronocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Natronocella*, An existing genus; *Allonatronocella*: A genus related to but distinct from the existing genus Natronocella of other.

Allonatronococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Natronococcus*, An existing genus; *Allonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of other.

Allonatronoflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Natronoflexus*, An existing genus; *Allonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of other.

Allonatronolimnobius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Natronolimnobius*, An existing genus; *Allonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of other.

Allonatronolimnohabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Natronolimnohabitans*, An existing genus; *Allonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of other.

Allonatronomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Natronomonas*, An existing genus; *Allonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of other.

Allonatronorubrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Natronorubrum*, An existing genus; *Allonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of other.

Allonatronospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Natronospira*, An existing genus; *Allonatronospira*: A genus related to but distinct from the existing genus Natronospira of other.

Allonatronospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Natronospirillum*, An existing genus; *Allonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of other.

Allonatronovirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Natronovirga*, An existing genus; *Allonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of other.

Allonaumannella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Naumannella*, An existing genus; *Allonaumannella*: A genus related to but distinct from the existing genus Naumannella of other.

Allonautella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nautella*, An existing genus; *Allonautella*: A genus related to but distinct from the existing genus Nautella of other.

Allonautilia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nautilia*, An existing genus; *Allonautilia*: A genus related to but distinct from the existing genus Nautilia of other.

Allonaxibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Naxibacter*, An existing genus; *Allonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of other.

Allonecropsobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Necropsobacter*, An existing genus; *Allonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of other.

Allonegadavirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Negadavirga*, An existing genus; *Allonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of other.

Allonegativicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Negativicoccus*, An existing genus; *Allonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of other.

Alloneiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Neiella*, An existing genus; *Alloneiella*: A genus related to but distinct from the existing genus Neiella of other.

Alloneisseria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neisseria*, An existing genus; *Alloneisseria*: A genus related to but distinct from the existing genus Neisseria of other.

Allonemorella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nemorella*, An existing genus; *Allonemorella*: A genus related to but distinct from the existing genus Nemorella of other.

Allonemorincola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nemorincola*, An existing genus; *Allonemorincola*: A genus related to but distinct from the existing genus Nemorincola of other.

Alloneoasaia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neoasaia*, An existing genus; *Alloneoasaia*: A genus related to but distinct from the existing genus Neoasaia of other.

Alloneobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Neobacillus*, An existing genus; *Alloneobacillus*: A genus related to but distinct from the existing genus Neobacillus of other.

Alloneochlamydia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neochlamydia*, An existing genus; *Alloneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of other.

Alloneokomagataea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neokomagataea*, An existing genus; *Alloneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of other.

Alloneolyngbya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neolyngbya*, An existing genus; *Alloneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of other.

Alloneomegalonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Neomegalonema*, An existing genus; *Alloneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of other.

Alloneomicrococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Neomicrococcus*, An existing genus; *Alloneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of other.

Alloneorhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Neorhizobium*, An existing genus; *Alloneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of other.

Alloneorickettsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neorickettsia*, An existing genus; *Alloneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of other.

Alloneoscardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neoscardovia*, An existing genus; *Alloneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of other.

Alloneowestiellopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neowestiellopsis*, An existing genus; *Alloneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of other.

Alloneptunicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neptunicella*, An existing genus; *Alloneptunicella*: A genus related to but distinct from the existing genus Neptunicella of other.

Alloneptunicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Neptunicoccus*, An existing genus; *Alloneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of other.

Alloneptuniibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Neptuniibacter*, An existing genus; *Alloneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of other.

Alloneptunitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neptunitalea*, An existing genus; *Alloneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of other.

Alloneptunomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Neptunomonas*, An existing genus; *Alloneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of other.

Allonereida

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nereida*, An existing genus; *Allonereida*: A genus related to but distinct from the existing genus Nereida of other.

Allonesiotobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nesiotobacter*, An existing genus; *Allonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of other.

Allonesterenkonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nesterenkonia*, An existing genus; *Allonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of other.

Allonevskia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nevskia*, An existing genus; *Allonevskia*: A genus related to but distinct from the existing genus Nevskia of other.

Allonguyenibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nguyenibacter*, An existing genus; *Allonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of other.

Alloniabella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Niabella*, An existing genus; *Alloniabella*: A genus related to but distinct from the existing genus Niabella of other.

Alloniastella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Niastella*, An existing genus; *Alloniastella*: A genus related to but distinct from the existing genus Niastella of other.

Allonibrella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nibrella*, An existing genus; *Allonibrella*: A genus related to but distinct from the existing genus Nibrella of other.

Allonibribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nibribacter*, An existing genus; *Allonibribacter*: A genus related to but distinct from the existing genus Nibribacter of other.

Allonibricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nibricoccus*, An existing genus; *Allonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of other.

Allonicoletella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nicoletella*, An existing genus; *Allonicoletella*: A genus related to but distinct from the existing genus Nicoletella of other.

Alloningiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Ningiella*, An existing genus; *Alloningiella*: A genus related to but distinct from the existing genus Ningiella of other.

Allonioella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nioella*, An existing genus; *Allonioella*: A genus related to but distinct from the existing genus Nioella of other.

Allonitratifractor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitratifractor*, An existing genus; *Allonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of other.

Allonitratireductor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitratireductor*, An existing genus; *Allonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of other.

Allonitratiruptor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitratiruptor*, An existing genus; *Allonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of other.

Allonitriliruptor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitriliruptor*, An existing genus; *Allonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of other.

Allonitrincola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitrincola*, An existing genus; *Allonitrincola*: A genus related to but distinct from the existing genus Nitrincola of other.

Allonitritalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nitritalea*, An existing genus; *Allonitritalea*: A genus related to but distinct from the existing genus Nitritalea of other.

Allonitrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitrobacter*, An existing genus; *Allonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of other.

Allonitrococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitrococcus*, An existing genus; *Allonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of other.

Allonitrolancea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nitrolancea*, An existing genus; *Allonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of other.

Allonitrosarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Nitrosarchaeum*, An existing genus; *Allonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of other.

Allonitrosococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitrosococcus*, An existing genus; *Allonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of other.

Allonitrosolobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitrosolobus*, An existing genus; *Allonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of other.

Allonitrosomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nitrosomonas*, An existing genus; *Allonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of other.

Allonitrosopumilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nitrosopumilus*, An existing genus; *Allonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of other.

Allonitrososphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nitrososphaera*, An existing genus; *Allonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of other.

Allonitrosospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nitrosospira*, An existing genus; *Allonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of other.

Allonitrospina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nitrospina*, An existing genus; *Allonitrospina*: A genus related to but distinct from the existing genus Nitrospina of other.

Allonitrospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nitrospira*, An existing genus; *Allonitrospira*: A genus related to but distinct from the existing genus Nitrospira of other.

Alloniveibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Niveibacterium*, An existing genus; *Alloniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of other.

Alloniveispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Niveispirillum*, An existing genus; *Alloniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of other.

Alloniveitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Niveitalea*, An existing genus; *Alloniveitalea*: A genus related to but distinct from the existing genus Niveitalea of other.

Allonocardia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nocardia*, An existing genus; *Allonocardia*: A genus related to but distinct from the existing genus Nocardia of other.

Allonocardioides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nocardioides*, An existing genus; *Allonocardioides*: A genus related to but distinct from the existing genus Nocardioides of other.

Allonocardiopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nocardiopsis*, An existing genus; *Allonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of other.

Allonodosilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nodosilinea*, An existing genus; *Allonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of other.

Allononhongiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nonhongiella*, An existing genus; *Allononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of other.

Allononomuraea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Nonomuraea*, An existing genus; *Allononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of other.

Allonosocomiicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Nosocomiicoccus*, An existing genus; *Allonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of other.

Allonostoc

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Nostoc*, An existing genus; *Allonostoc*: A genus related to but distinct from the existing genus Nostoc of other.

Allonotoacmeibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Notoacmeibacter*, An existing genus; *Allonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of other.

Allonovibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Novibacillus*, An existing genus; *Allonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of other.

Allonoviherbaspirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Allonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of other.

Allonovimethylophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Novimethylophilus*, An existing genus; *Allonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of other.

Allonovipirellula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Novipirellula*, An existing genus; *Allonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of other.

Allonovispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Novispirillum*, An existing genus; *Allonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of other.

Allonovosphingobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Novosphingobium*, An existing genus; *Allonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of other.

Allonovosphingopyxis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Novosphingopyxis*, An existing genus; *Allonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of other.

Allonubsella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Nubsella*, An existing genus; *Allonubsella*: A genus related to but distinct from the existing genus Nubsella of other.

Allonumidum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Numidum*, An existing genus; *Allonumidum*: A genus related to but distinct from the existing genus Numidum of other.

Alloobesumbacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Obesumbacterium*, An existing genus; *Alloobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of other.

Allooblitimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oblitimonas*, An existing genus; *Allooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of other.

Allooccallatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Occallatibacter*, An existing genus; *Allooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of other.

Allooccidentia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Occidentia*, An existing genus; *Allooccidentia*: A genus related to but distinct from the existing genus Occidentia of other.

Allooceanibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Oceanibacterium*, An existing genus; *Allooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of other.

Allooceanibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Oceanibaculum*, An existing genus; *Allooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of other.

Allooceanibium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Oceanibium*, An existing genus; *Allooceanibium*: A genus related to but distinct from the existing genus Oceanibium of other.

Allooceanicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oceanicella*, An existing genus; *Allooceanicella*: A genus related to but distinct from the existing genus Oceanicella of other.

Allooceanicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oceanicoccus*, An existing genus; *Allooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of other.

Allooceanicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oceanicola*, An existing genus; *Allooceanicola*: A genus related to but distinct from the existing genus Oceanicola of other.

Allooceaniglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oceaniglobus*, An existing genus; *Allooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of other.

Allooceanimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oceanimonas*, An existing genus; *Allooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of other.

Allooceaniradius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oceaniradius*, An existing genus; *Allooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of other.

Allooceanirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oceanirhabdus*, An existing genus; *Allooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of other.

Allooceanisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oceanisphaera*, An existing genus; *Allooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of other.

Allooceanispirochaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oceanispirochaeta*, An existing genus; *Allooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of other.

Allooceanitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oceanitalea*, An existing genus; *Allooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of other.

Allooceanithermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oceanithermus*, An existing genus; *Allooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of other.

Allooceanivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oceanivirga*, An existing genus; *Allooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of other.

Allooceanobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oceanobacillus*, An existing genus; *Allooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of other.

Allooceanobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oceanobacter*, An existing genus; *Allooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of other.

Allooceanococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oceanococcus*, An existing genus; *Allooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of other.

Allooceanospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Allooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of other.

Allooceanotoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oceanotoga*, An existing genus; *Allooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of other.

Alloochrobactrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ochrobactrum*, An existing genus; *Alloochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of other.

Alloochrovirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ochrovirga*, An existing genus; *Alloochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of other.

Allooctadecabacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Octadecabacter*, An existing genus; *Allooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of other.

Allooculatella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oculatella*, An existing genus; *Allooculatella*: A genus related to but distinct from the existing genus Oculatella of other.

Alloodorella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Odorella*, An existing genus; *Alloodorella*: A genus related to but distinct from the existing genus Odorella of other.

Alloodoribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Odoribacter*, An existing genus; *Alloodoribacter*: A genus related to but distinct from the existing genus Odoribacter of other.

Allooenococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oenococcus*, An existing genus; *Allooenococcus*: A genus related to but distinct from the existing genus Oenococcus of other.

Allooerskovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oerskovia*, An existing genus; *Allooerskovia*: A genus related to but distinct from the existing genus Oerskovia of other.

Allooharaeibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oharaeibacter*, An existing genus; *Allooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of other.

Alloohtaekwangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ohtaekwangia*, An existing genus; *Alloohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of other.

Allookeania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Okeania*, An existing genus; *Allookeania*: A genus related to but distinct from the existing genus Okeania of other.

Allookibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Okibacterium*, An existing genus; *Allookibacterium*: A genus related to but distinct from the existing genus Okibacterium of other.

Allooleguselle

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Olegusella*, An existing genus; *Allooleguselle*: A genus related to but distinct from the existing genus Olegusella of other.

Allooleiagrimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oleiagrimonas*, An existing genus; *Allooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of other.

Allooleibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oleibacter*, An existing genus; *Allooleibacter*: A genus related to but distinct from the existing genus Oleibacter of other.

Allooleiharenicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oleiharenicola*, An existing genus; *Allooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of other.

Allooleiliquidispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Allooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of other.

Allooleisolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oleisolibacter*, An existing genus; *Allooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of other.

Allooleispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oleispira*, An existing genus; *Allooleispira*: A genus related to but distinct from the existing genus Oleispira of other.

Allooligella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Oligella*, An existing genus; *Allooligella*: A genus related to but distinct from the existing genus Oligella of other.

Allooligoflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oligoflexus*, An existing genus; *Allooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of other.

Allooligosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oligosphaera*, An existing genus; *Allooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of other.

Allooligotropha

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oligotropha*, An existing genus; *Allooligotropha*: A genus related to but distinct from the existing genus Oligotropha of other.

Alloolivibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Olivibacter*, An existing genus; *Alloolivibacter*: A genus related to but distinct from the existing genus Olivibacter of other.

Alloolleya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Olleya*, An existing genus; *Alloolleya*: A genus related to but distinct from the existing genus Olleya of other.

Alloolsenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Olsenella*, An existing genus; *Alloolsenella*: A genus related to but distinct from the existing genus Olsenella of other.

Alloonodrimia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Onodrimia*, An existing genus; *Alloonodrimia*: A genus related to but distinct from the existing genus Onodrimia of other.

Alloopitutus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Opitutus*, An existing genus; *Alloopitutus*: A genus related to but distinct from the existing genus Opitutus of other.

Alloorenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Orenia*, An existing genus; *Alloorenia*: A genus related to but distinct from the existing genus Orenia of other.

Allooribacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Oribacterium*, An existing genus; *Allooribacterium*: A genus related to but distinct from the existing genus Oribacterium of other.

Allooribaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Oribaculum*, An existing genus; *Allooribaculum*: A genus related to but distinct from the existing genus Oribaculum of other.

Allooricola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oricola*, An existing genus; *Allooricola*: A genus related to but distinct from the existing genus Oricola of other.

Alloornatilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ornatilinea*, An existing genus; *Alloornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of other.

Alloornithinibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ornithinibacillus*, An existing genus; *Alloornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of other.

Alloornithinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ornithinibacter*, An existing genus; *Alloornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of other.

Alloornithinicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ornithinicoccus*, An existing genus; *Alloornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of other.

Alloornithinimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ornithinimicrobium*, An existing genus; *Alloornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of other.

Alloornithobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ornithobacterium*, An existing genus; *Alloornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of other.

Alloorrella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Orrella*, An existing genus; *Alloorrella*: A genus related to but distinct from the existing genus Orrella of other.

Allooryzihumus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oryzihumus*, An existing genus; *Allooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of other.

Allooryzisolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oryzisolibacter*, An existing genus; *Allooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of other.

Allooryzobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oryzobacter*, An existing genus; *Allooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of other.

Allooryzomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Oryzomicrobium*, An existing genus; *Allooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of other.

Allooryzomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oryzomonas*, An existing genus; *Allooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of other.

Allooscillatoria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oscillatoria*, An existing genus; *Allooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of other.

Allooscillibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oscillibacter*, An existing genus; *Allooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of other.

Allooscillochloris

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oscillochloris*, An existing genus; *Allooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of other.

Allooscillospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Oscillospira*, An existing genus; *Allooscillospira*: A genus related to but distinct from the existing genus Oscillospira of other.

Allootariodibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Otariodibacter*, An existing genus; *Allootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of other.

Alloottowia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ottowia*, An existing genus; *Alloottowia*: A genus related to but distinct from the existing genus Ottowia of other.

Alloowenweeksia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Owenweeksia*, An existing genus; *Alloowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of other.

Allooxalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oxalobacter*, An existing genus; *Allooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of other.

Allooxalophagus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oxalophagus*, An existing genus; *Allooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of other.

Allooxobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Oxobacter*, An existing genus; *Allooxobacter*: A genus related to but distinct from the existing genus Oxobacter of other.

Allooxynema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Oxynema*, An existing genus; *Allooxynema*: A genus related to but distinct from the existing genus Oxynema of other.

Allopacificibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pacificibacter*, An existing genus; *Allopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of other.

Allopaenactinomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paenactinomyces*, An existing genus; *Allopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of other.

Allopaenalcaligenes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paenalcaligenes*, An existing genus; *Allopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of other.

Allopaenarthrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paenarthrobacter*, An existing genus; *Allopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of other.

Allopaenibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paenibacillus*, An existing genus; *Allopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of other.

Allopaeniclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Allopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of other.

Allopaeniglutamicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Allopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of other.

Allopaenimaribius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paenimaribius*, An existing genus; *Allopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of other.

Allopaenirhodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paenirhodobacter*, An existing genus; *Allopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of other.

Allopaenisporosarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paenisporosarcina*, An existing genus; *Allopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of other.

Allopaenochrobactrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Paenochrobactrum*, An existing genus; *Allopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of other.

Allopalaeococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Palaeococcus*, An existing genus; *Allopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of other.

Allopalleronia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Palleronia*, An existing genus; *Allopalleronia*: A genus related to but distinct from the existing genus Palleronia of other.

Allopaludibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Paludibacterium*, An existing genus; *Allopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of other.

Allopaludibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Paludibaculum*, An existing genus; *Allopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of other.

Allopaludicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paludicola*, An existing genus; *Allopaludicola*: A genus related to but distinct from the existing genus Paludicola of other.

Allopaludifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Paludifilum*, An existing genus; *Allopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of other.

Allopaludisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paludisphaera*, An existing genus; *Allopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of other.

Allopanacagrimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Panacagrimonas*, An existing genus; *Allopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of other.

Allopanacibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Panacibacter*, An existing genus; *Allopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of other.

Allopandoraea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pandoraea*, An existing genus; *Allopandoraea*: A genus related to but distinct from the existing genus Pandoraea of other.

Allopannonibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pannonibacter*, An existing genus; *Allopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of other.

Allopannus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pannus*, An existing genus; *Allopannus*: A genus related to but distinct from the existing genus Pannus of other.

Allopantanalinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pantanalinema*, An existing genus; *Allopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of other.

Allopantoea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pantoea*, An existing genus; *Allopantoea*: A genus related to but distinct from the existing genus Pantoea of other.

Allopapillibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Papillibacter*, An existing genus; *Allopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of other.

Alloparabacteroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Parabacteroides*, An existing genus; *Alloparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of other.

Alloparablastomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parablastomonas*, An existing genus; *Alloparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of other.

Alloparaburkholderia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paraburkholderia*, An existing genus; *Alloparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of other.

Alloparacandidimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paracandidimonas*, An existing genus; *Alloparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of other.

Alloparachlamydia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parachlamydia*, An existing genus; *Alloparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of other.

Alloparaclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Paraclostridium*, An existing genus; *Alloparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of other.

Alloparacnuella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Paracnuella*, An existing genus; *Alloparacnuella*: A genus related to but distinct from the existing genus Paracnuella of other.

Alloparacoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paracoccus*, An existing genus; *Alloparacoccus*: A genus related to but distinct from the existing genus Paracoccus of other.

Alloparaconexibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paraconexibacter*, An existing genus; *Alloparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of other.

Alloparacraurococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paracraurococcus*, An existing genus; *Alloparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of other.

Alloparadesulfovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paradesulfovibrio*, An existing genus; *Alloparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of other.

Alloparadevosia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paradevosia*, An existing genus; *Alloparadevosia*: A genus related to but distinct from the existing genus Paradevosia of other.

Alloparadonghicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paradonghicola*, An existing genus; *Alloparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of other.

Alloparaeggerthella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Alloparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of other.

Alloparaferrimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paraferrimonas*, An existing genus; *Alloparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of other.

Alloparafilimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parafilimonas*, An existing genus; *Alloparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of other.

Alloparaflavitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paraflavitalea*, An existing genus; *Alloparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of other.

Alloparafrigoribacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Parafrigoribacterium*, An existing genus; *Alloparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of other.

Alloparageobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Parageobacillus*, An existing genus; *Alloparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of other.

Alloparaglaciecola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paraglaciecola*, An existing genus; *Alloparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of other.

Alloparaglycomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paraglycomyces*, An existing genus; *Alloparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of other.

Alloparahaliea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parahaliea*, An existing genus; *Alloparahaliea*: A genus related to but distinct from the existing genus Parahaliea of other.

Alloparaherbaspirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Alloparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of other.

Alloparalactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paralactobacillus*, An existing genus; *Alloparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of other.

Alloparalcaligenes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paralcaligenes*, An existing genus; *Alloparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of other.

Alloparaliobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paraliobacillus*, An existing genus; *Alloparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of other.

Alloparalkalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paralkalibacillus*, An existing genus; *Alloparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of other.

Alloparamaledivibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paramaledivibacter*, An existing genus; *Alloparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of other.

Alloparamesonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paramesonia*, An existing genus; *Alloparamesonia*: A genus related to but distinct from the existing genus Paramesonia of other.

Alloparamoritella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Paramoritella*, An existing genus; *Alloparamoritella*: A genus related to but distinct from the existing genus Paramoritella of other.

Alloparamuribaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Paramuribaculum*, An existing genus; *Alloparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of other.

Alloparaoerskovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paraoerskovia*, An existing genus; *Alloparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of other.

Alloparapedobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Parapedobacter*, An existing genus; *Alloparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of other.

Alloparaperlucidibaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paraperlucidibaca*, An existing genus; *Alloparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of other.

Alloparaphaeobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paraphaeobacter*, An existing genus; *Alloparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of other.

Alloparaphotobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Paraphotobacterium*, An existing genus; *Alloparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of other.

Alloparaprevotella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Paraprevotella*, An existing genus; *Alloparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of other.

Alloparapseudoflavitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Alloparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of other.

Alloparapusillimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parapusillimonas*, An existing genus; *Alloparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of other.

Allopararcticibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pararcticibacter*, An existing genus; *Allopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of other.

Allopararheinheimera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pararheinheimera*, An existing genus; *Allopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of other.

Allopararhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pararhizobium*, An existing genus; *Allopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of other.

Allopararhodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pararhodobacter*, An existing genus; *Allopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of other.

Allopararhodospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Allopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of other.

Allopararobbsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pararobbsia*, An existing genus; *Allopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of other.

Alloparasaccharibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Parasaccharibacter*, An existing genus; *Alloparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of other.

Alloparascardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parascardovia*, An existing genus; *Alloparascardovia*: A genus related to but distinct from the existing genus Parascardovia of other.

Alloparasedimentitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parasedimentitalea*, An existing genus; *Alloparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of other.

Alloparasediminibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Parasediminibacterium*, An existing genus; *Alloparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of other.

Alloparasegetibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Parasegetibacter*, An existing genus; *Alloparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of other.

Alloparashewanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Parashewanella*, An existing genus; *Alloparashewanella*: A genus related to but distinct from the existing genus Parashewanella of other.

Alloparasphaerochaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parasphaerochaeta*, An existing genus; *Alloparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of other.

Alloparasphingopyxis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parasphingopyxis*, An existing genus; *Alloparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of other.

Alloparasphingorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parasphingorhabdus*, An existing genus; *Alloparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of other.

Alloparasporobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Parasporobacterium*, An existing genus; *Alloparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of other.

Alloparasutterella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Parasutterella*, An existing genus; *Alloparasutterella*: A genus related to but distinct from the existing genus Parasutterella of other.

Alloparemcibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paremcibacter*, An existing genus; *Alloparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of other.

Alloparendozoicomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parendozoicomonas*, An existing genus; *Alloparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of other.

Alloparoceanicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paroceanicella*, An existing genus; *Alloparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of other.

Alloparolsenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Parolsenella*, An existing genus; *Alloparolsenella*: A genus related to but distinct from the existing genus Parolsenella of other.

Alloparvibium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Parvibium*, An existing genus; *Alloparvibium*: A genus related to but distinct from the existing genus Parvibium of other.

Alloparvimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Parvimonas*, An existing genus; *Alloparvimonas*: A genus related to but distinct from the existing genus Parvimonas of other.

Alloparviterribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Parviterribacter*, An existing genus; *Alloparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of other.

Alloparvularcula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Parvularcula*, An existing genus; *Alloparvularcula*: A genus related to but distinct from the existing genus Parvularcula of other.

Allopasteurella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pasteurella*, An existing genus; *Allopasteurella*: A genus related to but distinct from the existing genus Pasteurella of other.

Allopasteuria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pasteuria*, An existing genus; *Allopasteuria*: A genus related to but distinct from the existing genus Pasteuria of other.

Allopatiriisocius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Patiriisocius*, An existing genus; *Allopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of other.

Allopatulibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Patulibacter*, An existing genus; *Allopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of other.

Allopaucibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paucibacter*, An existing genus; *Allopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of other.

Allopaucilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paucilactobacillus*, An existing genus; *Allopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of other.

Allopaucimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Paucimonas*, An existing genus; *Allopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of other.

Allopaucisalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Paucisalibacillus*, An existing genus; *Allopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of other.

Allopauljensenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pauljensenia*, An existing genus; *Allopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of other.

Allopectinatus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pectinatus*, An existing genus; *Allopectinatus*: A genus related to but distinct from the existing genus Pectinatus of other.

Allopectobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pectobacterium*, An existing genus; *Allopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of other.

Allopediococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pediococcus*, An existing genus; *Allopediococcus*: A genus related to but distinct from the existing genus Pediococcus of other.

Allopedobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pedobacter*, An existing genus; *Allopedobacter*: A genus related to but distinct from the existing genus Pedobacter of other.

Allopedococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pedococcus*, An existing genus; *Allopedococcus*: A genus related to but distinct from the existing genus Pedococcus of other.

Allopedomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pedomicrobium*, An existing genus; *Allopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of other.

Allopegethrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pegethrix*, An existing genus; *Allopegethrix*: A genus related to but distinct from the existing genus Pegethrix of other.

Allopelagibaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelagibaca*, An existing genus; *Allopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of other.

Allopelagibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pelagibacillus*, An existing genus; *Allopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of other.

Allopelagibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pelagibacterium*, An existing genus; *Allopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of other.

Allopelagibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pelagibaculum*, An existing genus; *Allopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of other.

Allopelagibius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pelagibius*, An existing genus; *Allopelagibius*: A genus related to but distinct from the existing genus Pelagibius of other.

Allopelagicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pelagicoccus*, An existing genus; *Allopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of other.

Allopelagicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pelagicola*, An existing genus; *Allopelagicola*: A genus related to but distinct from the existing genus Pelagicola of other.

Allopelagihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pelagihabitans*, An existing genus; *Allopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of other.

Allopelagimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelagimonas*, An existing genus; *Allopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of other.

Allopelagirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelagirhabdus*, An existing genus; *Allopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of other.

Allopelagitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelagitalea*, An existing genus; *Allopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of other.

Allopelagivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelagivirga*, An existing genus; *Allopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of other.

Allopelczaria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelczaria*, An existing genus; *Allopelczaria*: A genus related to but distinct from the existing genus Pelczaria of other.

Allopelistega

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelistega*, An existing genus; *Allopelistega*: A genus related to but distinct from the existing genus Pelistega of other.

Allopelobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pelobium*, An existing genus; *Allopelobium*: A genus related to but distinct from the existing genus Pelobium of other.

Allopelodictyon

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pelodictyon*, An existing genus; *Allopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of other.

Allopelolinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelolinea*, An existing genus; *Allopelolinea*: A genus related to but distinct from the existing genus Pelolinea of other.

Allopelomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pelomicrobium*, An existing genus; *Allopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of other.

Allopelomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelomonas*, An existing genus; *Allopelomonas*: A genus related to but distinct from the existing genus Pelomonas of other.

Allopeloploca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Peloploca*, An existing genus; *Allopeloploca*: A genus related to but distinct from the existing genus Peloploca of other.

Allopelosinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pelosinus*, An existing genus; *Allopelosinus*: A genus related to but distinct from the existing genus Pelosinus of other.

Allopelospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pelospora*, An existing genus; *Allopelospora*: A genus related to but distinct from the existing genus Pelospora of other.

Allopelotomaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pelotomaculum*, An existing genus; *Allopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of other.

Allopeptacetobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Peptacetobacter*, An existing genus; *Allopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of other.

Allopeptidiphaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Peptidiphaga*, An existing genus; *Allopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of other.

Allopeptoanaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Peptoanaerobacter*, An existing genus; *Allopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of other.

Allopeptoclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Allopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of other.

Allopeptococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Peptococcus*, An existing genus; *Allopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of other.

Allopeptoniphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Peptoniphilus*, An existing genus; *Allopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of other.

Allopeptostreptococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Peptostreptococcus*, An existing genus; *Allopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of other.

Alloperedibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Peredibacter*, An existing genus; *Alloperedibacter*: A genus related to but distinct from the existing genus Peredibacter of other.

Alloperexilibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Perexilibacter*, An existing genus; *Alloperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of other.

Alloperibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Peribacillus*, An existing genus; *Alloperibacillus*: A genus related to but distinct from the existing genus Peribacillus of other.

Alloperlucidibaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Perlucidibaca*, An existing genus; *Alloperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of other.

Allopermianibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Permianibacter*, An existing genus; *Allopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of other.

Allopersicimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Persicimonas*, An existing genus; *Allopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of other.

Allopersicirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Persicirhabdus*, An existing genus; *Allopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of other.

Allopersicitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Persicitalea*, An existing genus; *Allopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of other.

Allopersicivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Persicivirga*, An existing genus; *Allopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of other.

Allopersicobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Persicobacter*, An existing genus; *Allopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of other.

Allopersinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Persinema*, An existing genus; *Allopersinema*: A genus related to but distinct from the existing genus Persinema of other.

Alloperspicuibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Perspicuibacter*, An existing genus; *Alloperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of other.

Allopetrimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Petrimonas*, An existing genus; *Allopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of other.

Allopetrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Petrobacter*, An existing genus; *Allopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of other.

Allopetrocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Petrocella*, An existing genus; *Allopetrocella*: A genus related to but distinct from the existing genus Petrocella of other.

Allopetroclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Petroclostridium*, An existing genus; *Allopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of other.

Allopetrothermobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Petrothermobacter*, An existing genus; *Allopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of other.

Allopetrotoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Petrotoga*, An existing genus; *Allopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of other.

Allopfennigia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pfennigia*, An existing genus; *Allopfennigia*: A genus related to but distinct from the existing genus Pfennigia of other.

Allophaeobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Phaeobacterium*, An existing genus; *Allophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of other.

Allophaeochromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Phaeochromatium*, An existing genus; *Allophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of other.

Allophaeocystidibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phaeocystidibacter*, An existing genus; *Allophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of other.

Allophaeodactylibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phaeodactylibacter*, An existing genus; *Allophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of other.

Allophaeospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Allophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of other.

Allophaeovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phaeovibrio*, An existing genus; *Allophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of other.

Allophaeovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Phaeovulum*, An existing genus; *Allophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of other.

Allophascolarctobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Phascolarctobacterium*, An existing genus; *Allophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of other.

Allophaselicystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Phaselicystis*, An existing genus; *Allophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of other.

Allophaseolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phaseolibacter*, An existing genus; *Allophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of other.

Allophenylobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Phenylobacterium*, An existing genus; *Allophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of other.

Allophocaeicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phocaeicola*, An existing genus; *Allophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of other.

Allophocoenobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phocoenobacter*, An existing genus; *Allophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of other.

Allophorcysia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Phorcysia*, An existing genus; *Allophorcysia*: A genus related to but distinct from the existing genus Phorcysia of other.

Allophotobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Photobacterium*, An existing genus; *Allophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of other.

Allophotorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Photorhabdus*, An existing genus; *Allophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of other.

Allophragmitibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phragmitibacter*, An existing genus; *Allophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of other.

Allophreatobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phreatobacter*, An existing genus; *Allophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of other.

Allophycicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phycicoccus*, An existing genus; *Allophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of other.

Allophycicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phycicola*, An existing genus; *Allophycicola*: A genus related to but distinct from the existing genus Phycicola of other.

Allophycisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Phycisphaera*, An existing genus; *Allophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of other.

Allophycocomes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phycocomes*, An existing genus; *Allophycocomes*: A genus related to but distinct from the existing genus Phycocomes of other.

Allophyllonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Phyllonema*, An existing genus; *Allophyllonema*: A genus related to but distinct from the existing genus Phyllonema of other.

Allophytoactinopolyspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Allophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of other.

Allophytobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phytobacter*, An existing genus; *Allophytobacter*: A genus related to but distinct from the existing genus Phytobacter of other.

Allophytohabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Phytohabitans*, An existing genus; *Allophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of other.

Allophytohalomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Phytohalomonas*, An existing genus; *Allophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of other.

Allophytomonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Phytomonospora*, An existing genus; *Allophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of other.

Allopibocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pibocella*, An existing genus; *Allopibocella*: A genus related to but distinct from the existing genus Pibocella of other.

Allopicrophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Picrophilus*, An existing genus; *Allopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of other.

Allopiezobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Piezobacter*, An existing genus; *Allopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of other.

Allopigmentiphaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pigmentiphaga*, An existing genus; *Allopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of other.

Allopilibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pilibacter*, An existing genus; *Allopilibacter*: A genus related to but distinct from the existing genus Pilibacter of other.

Allopilimelia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pilimelia*, An existing genus; *Allopilimelia*: A genus related to but distinct from the existing genus Pilimelia of other.

Allopillotina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pillotina*, An existing genus; *Allopillotina*: A genus related to but distinct from the existing genus Pillotina of other.

Allopimelobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pimelobacter*, An existing genus; *Allopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of other.

Allopinisolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pinisolibacter*, An existing genus; *Allopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of other.

Allopinocchia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pinocchia*, An existing genus; *Allopinocchia*: A genus related to but distinct from the existing genus Pinocchia of other.

Allopirella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pirella*, An existing genus; *Allopirella*: A genus related to but distinct from the existing genus Pirella of other.

Allopirellula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pirellula*, An existing genus; *Allopirellula*: A genus related to but distinct from the existing genus Pirellula of other.

Allopiscicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Piscicoccus*, An existing genus; *Allopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of other.

Allopisciglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pisciglobus*, An existing genus; *Allopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of other.

Allopiscinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Piscinibacter*, An existing genus; *Allopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of other.

Allopiscirickettsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Piscirickettsia*, An existing genus; *Allopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of other.

Allopistricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pistricoccus*, An existing genus; *Allopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of other.

Alloplanctobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Planctobacterium*, An existing genus; *Alloplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of other.

Alloplanctomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Planctomicrobium*, An existing genus; *Alloplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of other.

Alloplanctomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planctomonas*, An existing genus; *Alloplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of other.

Alloplanctomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Planctomyces*, An existing genus; *Alloplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of other.

Alloplanctopirus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planctopirus*, An existing genus; *Alloplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of other.

Alloplanifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Planifilum*, An existing genus; *Alloplanifilum*: A genus related to but distinct from the existing genus Planifilum of other.

Alloplanktomarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planktomarina*, An existing genus; *Alloplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of other.

Alloplanktosalinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Planktosalinus*, An existing genus; *Alloplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of other.

Alloplanktotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planktotalea*, An existing genus; *Alloplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of other.

Alloplanktothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planktothrix*, An existing genus; *Alloplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of other.

Alloplanobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Planobacterium*, An existing genus; *Alloplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of other.

Alloplanobispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planobispora*, An existing genus; *Alloplanobispora*: A genus related to but distinct from the existing genus Planobispora of other.

Alloplanococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Planococcus*, An existing genus; *Alloplanococcus*: A genus related to but distinct from the existing genus Planococcus of other.

Alloplanomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Planomicrobium*, An existing genus; *Alloplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of other.

Alloplanomonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planomonospora*, An existing genus; *Alloplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of other.

Alloplanopolyspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planopolyspora*, An existing genus; *Alloplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of other.

Alloplanosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Planosporangium*, An existing genus; *Alloplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of other.

Alloplanotetraspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Planotetraspora*, An existing genus; *Alloplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of other.

Alloplantactinospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Plantactinospora*, An existing genus; *Alloplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of other.

Alloplastorhodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Plastorhodobacter*, An existing genus; *Alloplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of other.

Allopleionea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pleionea*, An existing genus; *Allopleionea*: A genus related to but distinct from the existing genus Pleionea of other.

Allopleomorphobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pleomorphobacterium*, An existing genus; *Allopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of other.

Allopleomorphochaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pleomorphochaeta*, An existing genus; *Allopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of other.

Allopleomorphomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pleomorphomonas*, An existing genus; *Allopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of other.

Allopleomorphovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pleomorphovibrio*, An existing genus; *Allopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of other.

Alloplesiocystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Plesiocystis*, An existing genus; *Alloplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of other.

Alloplesiomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Plesiomonas*, An existing genus; *Alloplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of other.

Allopleurocapsa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pleurocapsa*, An existing genus; *Allopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of other.

Allopluralibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pluralibacter*, An existing genus; *Allopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of other.

Allopokkaliibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pokkaliibacter*, An existing genus; *Allopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of other.

Allopolaribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Polaribacter*, An existing genus; *Allopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of other.

Allopolaromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Polaromonas*, An existing genus; *Allopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of other.

Allopolyangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Polyangium*, An existing genus; *Allopolyangium*: A genus related to but distinct from the existing genus Polyangium of other.

Allopolycladidibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Polycladidibacter*, An existing genus; *Allopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of other.

Allopolycladomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Polycladomyces*, An existing genus; *Allopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of other.

Allopolycyclovorans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Polycyclovorans*, An existing genus; *Allopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of other.

Allopolygonibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Polygonibacillus*, An existing genus; *Allopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of other.

Allopolymorphospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Polymorphospora*, An existing genus; *Allopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of other.

Allopolymorphum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Polymorphum*, An existing genus; *Allopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of other.

Allopolynucleobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Polynucleobacter*, An existing genus; *Allopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of other.

Allopolystyrenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Polystyrenella*, An existing genus; *Allopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of other.

Allopontibaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pontibaca*, An existing genus; *Allopontibaca*: A genus related to but distinct from the existing genus Pontibaca of other.

Allopontibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pontibacillus*, An existing genus; *Allopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of other.

Allopontibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pontibacter*, An existing genus; *Allopontibacter*: A genus related to but distinct from the existing genus Pontibacter of other.

Allopontibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pontibacterium*, An existing genus; *Allopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of other.

Alloponticaulis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ponticaulis*, An existing genus; *Alloponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of other.

Alloponticoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ponticoccus*, An existing genus; *Alloponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of other.

Allopontimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pontimicrobium*, An existing genus; *Allopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of other.

Allopontimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pontimonas*, An existing genus; *Allopontimonas*: A genus related to but distinct from the existing genus Pontimonas of other.

Allopontirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pontirhabdus*, An existing genus; *Allopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of other.

Allopopulibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Populibacter*, An existing genus; *Allopopulibacter*: A genus related to but distinct from the existing genus Populibacter of other.

Allopopulibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Populibacterium*, An existing genus; *Allopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of other.

Alloporifericola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Porifericola*, An existing genus; *Alloporifericola*: A genus related to but distinct from the existing genus Porifericola of other.

Alloporphyrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Porphyrobacter*, An existing genus; *Alloporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of other.

Alloporphyromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Porphyromonas*, An existing genus; *Alloporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of other.

Alloportibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Portibacter*, An existing genus; *Alloportibacter*: A genus related to but distinct from the existing genus Portibacter of other.

Alloporticoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Porticoccus*, An existing genus; *Alloporticoccus*: A genus related to but distinct from the existing genus Porticoccus of other.

Alloposeidonibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Poseidonibacter*, An existing genus; *Alloposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of other.

Alloposeidonocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Poseidonocella*, An existing genus; *Alloposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of other.

Allopostechiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Postechiella*, An existing genus; *Allopostechiella*: A genus related to but distinct from the existing genus Postechiella of other.

Allopotamolinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Potamolinea*, An existing genus; *Allopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of other.

Allopotamosiphon

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Potamosiphon*, An existing genus; *Allopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of other.

Allopovalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Povalibacter*, An existing genus; *Allopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of other.

Allopradoshia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pradoshia*, An existing genus; *Allopradoshia*: A genus related to but distinct from the existing genus Pradoshia of other.

Allopragia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pragia*, An existing genus; *Allopragia*: A genus related to but distinct from the existing genus Pragia of other.

Alloprauserella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Prauserella*, An existing genus; *Alloprauserella*: A genus related to but distinct from the existing genus Prauserella of other.

Allopreeria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Preeria*, An existing genus; *Allopreeria*: A genus related to but distinct from the existing genus Preeria of other.

Alloprescottella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Prescottella*, An existing genus; *Alloprescottella*: A genus related to but distinct from the existing genus Prescottella of other.

Alloprevotella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Prevotella*, An existing genus; *Alloprevotella*: A genus related to but distinct from the existing genus Prevotella of other.

Allopricia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pricia*, An existing genus; *Allopricia*: A genus related to but distinct from the existing genus Pricia of other.

Alloprimorskyibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Primorskyibacter*, An existing genus; *Alloprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of other.

Alloprochlorococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Prochlorococcus*, An existing genus; *Alloprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of other.

Alloprochloron

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Prochloron*, An existing genus; *Alloprochloron*: A genus related to but distinct from the existing genus Prochloron of other.

Alloprochlorothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Prochlorothrix*, An existing genus; *Alloprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of other.

Alloprofundibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Profundibacter*, An existing genus; *Alloprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of other.

Alloprofundibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Profundibacterium*, An existing genus; *Alloprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of other.

Alloprofundimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Profundimonas*, An existing genus; *Alloprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of other.

Alloprolinoborus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Prolinoborus*, An existing genus; *Alloprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of other.

Alloprolixibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Prolixibacter*, An existing genus; *Alloprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of other.

Allopromicromonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Promicromonospora*, An existing genus; *Allopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of other.

Allopropionibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Propionibacterium*, An existing genus; *Allopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of other.

Allopropionicicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Propionicicella*, An existing genus; *Allopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of other.

Allopropioniferax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Propioniferax*, An existing genus; *Allopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of other.

Allopropionigenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Propionigenium*, An existing genus; *Allopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of other.

Allopropionimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Propionimicrobium*, An existing genus; *Allopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of other.

Allopropionispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Propionispora*, An existing genus; *Allopropionispora*: A genus related to but distinct from the existing genus Propionispora of other.

Allopropionivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Propionivibrio*, An existing genus; *Allopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of other.

Alloprosthecobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Prosthecobacter*, An existing genus; *Alloprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of other.

Alloprosthecochloris

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Prosthecochloris*, An existing genus; *Alloprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of other.

Alloprosthecomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Prosthecomicrobium*, An existing genus; *Alloprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of other.

Alloprotaetiibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Protaetiibacter*, An existing genus; *Alloprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of other.

Alloproteiniborus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Proteiniborus*, An existing genus; *Alloproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of other.

Alloproteiniclasticum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Proteiniclasticum*, An existing genus; *Alloproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of other.

Alloproteiniphilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Proteiniphilum*, An existing genus; *Alloproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of other.

Alloproteinivorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Proteinivorax*, An existing genus; *Alloproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of other.

Alloproteocatella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Proteocatella*, An existing genus; *Alloproteocatella*: A genus related to but distinct from the existing genus Proteocatella of other.

Alloprotomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Protomonas*, An existing genus; *Alloprotomonas*: A genus related to but distinct from the existing genus Protomonas of other.

Alloprovencibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Provencibacterium*, An existing genus; *Alloprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of other.

Alloprovidencia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Providencia*, An existing genus; *Alloprovidencia*: A genus related to but distinct from the existing genus Providencia of other.

Allopseudacidovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudacidovorax*, An existing genus; *Allopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of other.

Allopseudactinotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudactinotalea*, An existing genus; *Allopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of other.

Allopseudaeromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudaeromonas*, An existing genus; *Allopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of other.

Allopseudaestuariivita

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudaestuariivita*, An existing genus; *Allopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of other.

Allopseudahrensia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudahrensia*, An existing genus; *Allopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of other.

Allopseudaminobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudaminobacter*, An existing genus; *Allopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of other.

Allopseudarcicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudarcicella*, An existing genus; *Allopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of other.

Allopseudarthrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudarthrobacter*, An existing genus; *Allopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of other.

Allopseudenhygromyxa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Allopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of other.

Allopseudescherichia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudescherichia*, An existing genus; *Allopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of other.

Allopseudidiomarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudidiomarina*, An existing genus; *Allopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of other.

Allopseudoalteromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudoalteromonas*, An existing genus; *Allopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of other.

Allopseudoamycolata

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudoamycolata*, An existing genus; *Allopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of other.

Allopseudobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudobacillus*, An existing genus; *Allopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of other.

Allopseudobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudobacter*, An existing genus; *Allopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of other.

Allopseudobacteriovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Allopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of other.

Allopseudobacteroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudobacteroides*, An existing genus; *Allopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of other.

Allopseudobizionia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudobizionia*, An existing genus; *Allopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of other.

Allopseudobowmanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Allopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of other.

Allopseudobutyrivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Allopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of other.

Allopseudocaedibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudocaedibacter*, An existing genus; *Allopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of other.

Allopseudochelatococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudochelatococcus*, An existing genus; *Allopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of other.

Allopseudochrobactrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pseudochrobactrum*, An existing genus; *Allopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of other.

Allopseudocitrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudocitrobacter*, An existing genus; *Allopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of other.

Allopseudoclavibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoclavibacter*, An existing genus; *Allopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of other.

Allopseudoclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Allopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of other.

Allopseudocolwellia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudocolwellia*, An existing genus; *Allopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of other.

Allopseudodesulfovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Allopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of other.

Allopseudodonghicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudodonghicola*, An existing genus; *Allopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of other.

Allopseudoduganella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Allopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of other.

Allopseudoflavitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudoflavitalea*, An existing genus; *Allopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of other.

Allopseudoflavonifractor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Allopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of other.

Allopseudofrancisella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Allopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of other.

Allopseudofulvibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudofulvibacter*, An existing genus; *Allopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of other.

Allopseudofulvimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudofulvimonas*, An existing genus; *Allopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of other.

Allopseudogemmobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudogemmobacter*, An existing genus; *Allopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of other.

Allopseudoglutamicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Allopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of other.

Allopseudogracilibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Allopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of other.

Allopseudogulbenkiania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Allopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of other.

Allopseudohaliea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudohaliea*, An existing genus; *Allopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of other.

Allopseudohalioglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudohalioglobus*, An existing genus; *Allopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of other.

Allopseudohalocynthiibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Allopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of other.

Allopseudohoeflea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudohoeflea*, An existing genus; *Allopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of other.

Allopseudohongiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Allopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of other.

Allopseudokineococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudokineococcus*, An existing genus; *Allopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of other.

Allopseudolabrys

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudolabrys*, An existing genus; *Allopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of other.

Allopseudoleptotrichia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Allopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of other.

Allopseudolysinimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudolysinimonas*, An existing genus; *Allopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of other.

Allopseudolysobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudolysobacter*, An existing genus; *Allopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of other.

Allopseudomaribius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudomaribius*, An existing genus; *Allopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of other.

Allopseudomaricurvus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudomaricurvus*, An existing genus; *Allopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of other.

Allopseudomethylobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Allopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of other.

Allopseudomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudomonas*, An existing genus; *Allopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of other.

Allopseudonocardia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudonocardia*, An existing genus; *Allopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of other.

Allopseudooceanicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudooceanicola*, An existing genus; *Allopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of other.

Allopseudooctadecabacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Allopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of other.

Allopseudopedobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudopedobacter*, An existing genus; *Allopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of other.

Allopseudopelagicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudopelagicola*, An existing genus; *Allopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of other.

Allopseudophaeobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudophaeobacter*, An existing genus; *Allopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of other.

Allopseudopropionibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Allopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of other.

Allopseudopuniceibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Allopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of other.

Allopseudoramibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoramibacter*, An existing genus; *Allopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of other.

Allopseudorhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pseudorhizobium*, An existing genus; *Allopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of other.

Allopseudorhodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudorhodobacter*, An existing genus; *Allopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of other.

Allopseudorhodoferax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudorhodoferax*, An existing genus; *Allopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of other.

Allopseudorhodoplanes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Allopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of other.

Allopseudorivibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudorivibacter*, An existing genus; *Allopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of other.

Allopseudoroseicyclus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Allopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of other.

Allopseudoroseovarius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoroseovarius*, An existing genus; *Allopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of other.

Allopseudoruegeria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudoruegeria*, An existing genus; *Allopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of other.

Allopseudoruminococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoruminococcus*, An existing genus; *Allopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of other.

Allopseudoscardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudoscardovia*, An existing genus; *Allopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of other.

Allopseudoseohaeicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Allopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of other.

Allopseudosphingobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Allopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of other.

Allopseudospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Allopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of other.

Allopseudosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pseudosporangium*, An existing genus; *Allopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of other.

Allopseudostreptobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Allopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of other.

Allopseudotenacibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Allopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of other.

Allopseudoteredinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Allopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of other.

Allopseudothermotoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudothermotoga*, An existing genus; *Allopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of other.

Allopseudothioclava

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudothioclava*, An existing genus; *Allopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of other.

Allopseudovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudovibrio*, An existing genus; *Allopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of other.

Allopseudoxanthobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Allopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of other.

Allopseudoxanthomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Allopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of other.

Allopseudozobellia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pseudozobellia*, An existing genus; *Allopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of other.

Allopsittacicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Psittacicella*, An existing genus; *Allopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of other.

Allopsychrilyobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Psychrilyobacter*, An existing genus; *Allopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of other.

Allopsychrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Psychrobacter*, An existing genus; *Allopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of other.

Allopsychrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Psychrobium*, An existing genus; *Allopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of other.

Allopsychroflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Psychroflexus*, An existing genus; *Allopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of other.

Allopsychroglaciecola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Psychroglaciecola*, An existing genus; *Allopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of other.

Allopsychromarinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Psychromarinibacter*, An existing genus; *Allopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of other.

Allopsychromicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Psychromicrobium*, An existing genus; *Allopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of other.

Allopsychroserpens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Psychroserpens*, An existing genus; *Allopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of other.

Allopsychrosinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Psychrosinus*, An existing genus; *Allopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of other.

Allopsychrosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Psychrosphaera*, An existing genus; *Allopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of other.

Allopueribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pueribacillus*, An existing genus; *Allopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of other.

Allopuia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Puia*, An existing genus; *Allopuia*: A genus related to but distinct from the existing genus Puia of other.

Allopukyongia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pukyongia*, An existing genus; *Allopukyongia*: A genus related to but distinct from the existing genus Pukyongia of other.

Allopukyongiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Pukyongiella*, An existing genus; *Allopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of other.

Allopuniceibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Puniceibacterium*, An existing genus; *Allopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of other.

Allopuniceicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Puniceicoccus*, An existing genus; *Allopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of other.

Allopusillimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pusillimonas*, An existing genus; *Allopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of other.

Allopustulibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pustulibacterium*, An existing genus; *Allopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of other.

Alloputridiphycobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Putridiphycobacter*, An existing genus; *Alloputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of other.

Allopuzihella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Puzihella*, An existing genus; *Allopuzihella*: A genus related to but distinct from the existing genus Puzihella of other.

Allopycnacronema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pycnacronema*, An existing genus; *Allopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of other.

Allopyramidobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pyramidobacter*, An existing genus; *Allopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of other.

Allopyrinomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Pyrinomonas*, An existing genus; *Allopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of other.

Allopyrobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pyrobaculum*, An existing genus; *Allopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of other.

Allopyrococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pyrococcus*, An existing genus; *Allopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of other.

Allopyrodictium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Pyrodictium*, An existing genus; *Allopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of other.

Allopyruvatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pyruvatibacter*, An existing genus; *Allopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of other.

Allopyxidicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Pyxidicoccus*, An existing genus; *Allopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of other.

Alloqingshengfania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Qingshengfania*, An existing genus; *Alloqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of other.

Alloqipengyuania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Qipengyuania*, An existing genus; *Alloqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of other.

Alloquadricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Quadricoccus*, An existing genus; *Alloquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of other.

Alloquadrisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Quadrisphaera*, An existing genus; *Alloquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of other.

Alloquasibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Quasibacillus*, An existing genus; *Alloquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of other.

Alloquatrionicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Quatrionicoccus*, An existing genus; *Alloquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of other.

Alloquinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Quinella*, An existing genus; *Alloquinella*: A genus related to but distinct from the existing genus Quinella of other.

Alloracemicystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Racemicystis*, An existing genus; *Alloracemicystis*: A genus related to but distinct from the existing genus Racemicystis of other.

Allorahnella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Rahnella*, An existing genus; *Allorahnella*: A genus related to but distinct from the existing genus Rahnella of other.

Allorraineya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Raineya*, An existing genus; *Allorraineya*: A genus related to but distinct from the existing genus Raineya of other.

Allorraineyella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Raineyella*, An existing genus; *Allorraineyella*: A genus related to but distinct from the existing genus Raineyella of other.

Alloralstonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ralstonia*, An existing genus; *Alloralstonia*: A genus related to but distinct from the existing genus Ralstonia of other.

Alloramlibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ramlibacter*, An existing genus; *Alloramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of other.

Alloramsaria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ramsaria*, An existing genus; *Alloramsaria*: A genus related to but distinct from the existing genus Ramsaria of other.

Alloraoultella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Raoultella*, An existing genus; *Alloraoultella*: A genus related to but distinct from the existing genus Raoultella of other.

Allorariglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rariglobus*, An existing genus; *Allorariglobus*: A genus related to but distinct from the existing genus Rariglobus of other.

Allorarimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rarimicrobium*, An existing genus; *Allorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of other.

Allorarobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rarobacter*, An existing genus; *Allorarobacter*: A genus related to but distinct from the existing genus Rarobacter of other.

Allorathayibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rathayibacter*, An existing genus; *Allorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of other.

Alloravibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ravibacter*, An existing genus; *Alloravibacter*: A genus related to but distinct from the existing genus Ravibacter of other.

Allorectinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rectinema*, An existing genus; *Allorectinema*: A genus related to but distinct from the existing genus Rectinema of other.

Allorehaibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rehaibacterium*, An existing genus; *Allorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of other.

Alloreichenbachia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Reichenbachia*, An existing genus; *Alloreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of other.

Alloreichenbachiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Alloreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of other.

Alloreinekea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Reinekea*, An existing genus; *Alloreinekea*: A genus related to but distinct from the existing genus Reinekea of other.

Allorenibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Renibacterium*, An existing genus; *Allorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of other.

Alloreyranella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Reyranella*, An existing genus; *Alloreyranella*: A genus related to but distinct from the existing genus Reyranella of other.

Allorhabdaerophilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhabdaerophilum*, An existing genus; *Allorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of other.

Allorhabdanaerobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhabdanaerobium*, An existing genus; *Allorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of other.

Allorhabdobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhabdobacter*, An existing genus; *Allorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of other.

Allorhabdochromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhabdochromatium*, An existing genus; *Allorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of other.

Allorheinheimera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rheinheimera*, An existing genus; *Allorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of other.

Allorhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhizobium*, An existing genus; *Allorhizobium*: A genus related to but distinct from the existing genus Rhizobium of other.

Allorhizocola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhizocola*, An existing genus; *Allorhizocola*: A genus related to but distinct from the existing genus Rhizocola of other.

Allorhizomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhizomicrobium*, An existing genus; *Allorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of other.

Allorhizomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhizomonas*, An existing genus; *Allorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of other.

Allorhizorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhizorhabdus*, An existing genus; *Allorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of other.

Allorhizorhapis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhizorhapis*, An existing genus; *Allorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of other.

Allorhodanobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodanobacter*, An existing genus; *Allorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of other.

Allorhodobaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhodobaca*, An existing genus; *Allorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of other.

Allorhodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodobacter*, An existing genus; *Allorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of other.

Allorhodobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhodobium*, An existing genus; *Allorhodobium*: A genus related to but distinct from the existing genus Rhodobium of other.

Allorhodoblastus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodoblastus*, An existing genus; *Allorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of other.

Allorhodocista

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhodocista*, An existing genus; *Allorhodocista*: A genus related to but distinct from the existing genus Rhodocista of other.

Allorhodococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodococcus*, An existing genus; *Allorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of other.

Allorhodocyclus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodocyclus*, An existing genus; *Allorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of other.

Allorhodocytophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhodocytophaga*, An existing genus; *Allorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of other.

Allorhodoferax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodoferax*, An existing genus; *Allorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of other.

Allorhodoglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodoglobus*, An existing genus; *Allorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of other.

Allorhodohalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodohalobacter*, An existing genus; *Allorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of other.

Allorhodoligotrophos

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodoligotrophos*, An existing genus; *Allorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of other.

Allorhodoluna

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhodoluna*, An existing genus; *Allorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of other.

Allorhodomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhodomicrobium*, An existing genus; *Allorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of other.

Allorhodonellum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Rhodonellum*, An existing genus; *Allorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of other.

Allorhodophyticola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodophyticola*, An existing genus; *Allorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of other.

Allorhodopila

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhodopila*, An existing genus; *Allorhodopila*: A genus related to but distinct from the existing genus Rhodopila of other.

Allorhodopirellula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Allorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of other.

Allorhodoplanes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodoplanes*, An existing genus; *Allorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of other.

Allorhodopseudomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhodopseudomonas*, An existing genus; *Allorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of other.

Allorhodosalinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodosalinus*, An existing genus; *Allorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of other.

Allorhodospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rhodospira*, An existing genus; *Allorhodospira*: A genus related to but distinct from the existing genus Rhodospira of other.

Allorhodospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Allorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of other.

Allorhodothalassium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhodothalassium*, An existing genus; *Allorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of other.

Allorhodothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodothermus*, An existing genus; *Allorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of other.

Allorhodovarius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodovarius*, An existing genus; *Allorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of other.

Allorhodovastum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhodovastum*, An existing genus; *Allorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of other.

Allorhodovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rhodovibrio*, An existing genus; *Allorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of other.

Allorhodovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rhodovulum*, An existing genus; *Allorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of other.

Allorickettsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rickettsia*, An existing genus; *Allorickettsia*: A genus related to but distinct from the existing genus Rickettsia of other.

Allorickettsiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Rickettsiella*, An existing genus; *Allorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of other.

Alloriemerella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Riemerella*, An existing genus; *Alloriemerella*: A genus related to but distinct from the existing genus Riemerella of other.

Allorikenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Rikenella*, An existing genus; *Allorikenella*: A genus related to but distinct from the existing genus Rikenella of other.

Allorippkaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rippkaea*, An existing genus; *Allorippkaea*: A genus related to but distinct from the existing genus Rippkaea of other.

Allorisungbinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Risungbinella*, An existing genus; *Allorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of other.

Allorivibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rivibacter*, An existing genus; *Allorivibacter*: A genus related to but distinct from the existing genus Rivibacter of other.

Allorivicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rivicola*, An existing genus; *Allorivicola*: A genus related to but distinct from the existing genus Rivicola of other.

Allorivularia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rivularia*, An existing genus; *Allorivularia*: A genus related to but distinct from the existing genus Rivularia of other.

Allorobbsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Robbsia*, An existing genus; *Allorobbsia*: A genus related to but distinct from the existing genus Robbsia of other.

Allorobertkochia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Robertkochia*, An existing genus; *Allorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of other.

Allorobiginitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Robiginitalea*, An existing genus; *Allorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of other.

Allorobiginitomaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Robiginitomaculum*, An existing genus; *Allorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of other.

Allorobinsoniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Robinsoniella*, An existing genus; *Allorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of other.

Allorochalimaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rochalimaea*, An existing genus; *Allorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of other.

Allorodentibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rodentibacter*, An existing genus; *Allorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of other.

Alloroholtiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Roholtiella*, An existing genus; *Alloroholtiella*: A genus related to but distinct from the existing genus Roholtiella of other.

Allorromboutsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Romboutsia*, An existing genus; *Allorromboutsia*: A genus related to but distinct from the existing genus Romboutsia of other.

Alloroseateles

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseateles*, An existing genus; *Alloroseateles*: A genus related to but distinct from the existing genus Roseateles of other.

Alloroseburia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Roseburia*, An existing genus; *Alloroseburia*: A genus related to but distinct from the existing genus Roseburia of other.

Alloroseiarcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseiarcus*, An existing genus; *Alloroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of other.

Alloroseibaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Roseibaca*, An existing genus; *Alloroseibaca*: A genus related to but distinct from the existing genus Roseibaca of other.

Alloroseibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseibacillus*, An existing genus; *Alloroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of other.

Alloroseibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Roseibacterium*, An existing genus; *Alloroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of other.

Alloroseibacula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Roseibacula*, An existing genus; *Alloroseibacula*: A genus related to but distinct from the existing genus Roseibacula of other.

Alloroseibium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Roseibium*, An existing genus; *Alloroseibium*: A genus related to but distinct from the existing genus Roseibium of other.

Alloroseicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Roseicella*, An existing genus; *Alloroseicella*: A genus related to but distinct from the existing genus Roseicella of other.

Alloroseicitreum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Roseicitreum*, An existing genus; *Alloroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of other.

Alloroseicyclus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseicyclus*, An existing genus; *Alloroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of other.

Alloroseiflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseiflexus*, An existing genus; *Alloroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of other.

Alloroseimarinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseimarinus*, An existing genus; *Alloroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of other.

Alloroseimaritima

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Roseimaritima*, An existing genus; *Alloroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of other.

Alloroseimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Roseimicrobium*, An existing genus; *Alloroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of other.

Alloroseinatronobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseinatronobacter*, An existing genus; *Alloroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of other.

Alloroseisalinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseisalinus*, An existing genus; *Alloroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of other.

Alloroseisolibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseisolibacter*, An existing genus; *Alloroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of other.

Alloroseitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Roseitalea*, An existing genus; *Alloroseitalea*: A genus related to but distinct from the existing genus Roseitalea of other.

Alloroseithermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseithermus*, An existing genus; *Alloroseithermus*: A genus related to but distinct from the existing genus Roseithermus of other.

Alloroseivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Roseivirga*, An existing genus; *Alloroseivirga*: A genus related to but distinct from the existing genus Roseivirga of other.

Alloroseivivax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseivivax*, An existing genus; *Alloroseivivax*: A genus related to but distinct from the existing genus Roseivivax of other.

Allorosenbergiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Allorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of other.

Alloroseobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseobacter*, An existing genus; *Alloroseobacter*: A genus related to but distinct from the existing genus Roseobacter of other.

Alloroseococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseococcus*, An existing genus; *Alloroseococcus*: A genus related to but distinct from the existing genus Roseococcus of other.

Alloroseofilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Roseofilum*, An existing genus; *Alloroseofilum*: A genus related to but distinct from the existing genus Roseofilum of other.

Alloroseomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Roseomonas*, An existing genus; *Alloroseomonas*: A genus related to but distinct from the existing genus Roseomonas of other.

Alloroseospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Roseospira*, An existing genus; *Alloroseospira*: A genus related to but distinct from the existing genus Roseospira of other.

Alloroseospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Roseospirillum*, An existing genus; *Alloroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of other.

Alloroseovarius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Roseovarius*, An existing genus; *Alloroseovarius*: A genus related to but distinct from the existing genus Roseovarius of other.

Allorosistilla

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rosistilla*, An existing genus; *Allorosistilla*: A genus related to but distinct from the existing genus Rosistilla of other.

Allorothia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rothia*, An existing genus; *Allorothia*: A genus related to but distinct from the existing genus Rothia of other.

Allorouxiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Rouxiella*, An existing genus; *Allorouxiella*: A genus related to but distinct from the existing genus Rouxiella of other.

Alloruania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ruania*, An existing genus; *Alloruania*: A genus related to but distinct from the existing genus Ruania of other.

Allorubellimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rubellimicrobium*, An existing genus; *Allorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of other.

Allorubeoparvulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rubeoparvulum*, An existing genus; *Allorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of other.

Allorubidibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rubidibacter*, An existing genus; *Allorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of other.

Allorubidimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rubidimonas*, An existing genus; *Allorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of other.

Allorubinisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rubinisphaera*, An existing genus; *Allorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of other.

Allorubneribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rubneribacter*, An existing genus; *Allorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of other.

Allorubribacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rubribacterium*, An existing genus; *Allorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of other.

Allorubricella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rubricella*, An existing genus; *Allorubricella*: A genus related to but distinct from the existing genus Rubricella of other.

Allorubricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rubricoccus*, An existing genus; *Allorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of other.

Allorubrimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rubrimonas*, An existing genus; *Allorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of other.

Allorubripirellula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Rubripirellula*, An existing genus; *Allorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of other.

Allorubritalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rubritalea*, An existing genus; *Allorubritalea*: A genus related to but distinct from the existing genus Rubritalea of other.

Allorubritepida

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rubritepida*, An existing genus; *Allorubritepida*: A genus related to but distinct from the existing genus Rubritepida of other.

Allorubrivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rubrivirga*, An existing genus; *Allorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of other.

Allorubrivivax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rubrivivax*, An existing genus; *Allorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of other.

Allorubrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rubrobacter*, An existing genus; *Allorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of other.

Allorudaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rudaea*, An existing genus; *Allorudaea*: A genus related to but distinct from the existing genus Rudaea of other.

Allorudaeicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rudaeicoccus*, An existing genus; *Allorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of other.

Allorudaibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rudaibacter*, An existing genus; *Allorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of other.

Allorudanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Rudanella*, An existing genus; *Allorudanella*: A genus related to but distinct from the existing genus Rudanella of other.

Alloruegeria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ruegeria*, An existing genus; *Alloruegeria*: A genus related to but distinct from the existing genus Ruegeria of other.

Allorufibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rufibacter*, An existing genus; *Allorufibacter*: A genus related to but distinct from the existing genus Rufibacter of other.

Alloruficoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ruficoccus*, An existing genus; *Alloruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of other.

Allorugamonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rugamonas*, An existing genus; *Allorugamonas*: A genus related to but distinct from the existing genus Rugamonas of other.

Allorugosibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rugosibacter*, An existing genus; *Allorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of other.

Allorugosimonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Rugosimonospora*, An existing genus; *Allorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of other.

Alloruminiclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Alloruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of other.

Alloruminobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ruminobacter*, An existing genus; *Alloruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of other.

Alloruminococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ruminococcus*, An existing genus; *Alloruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of other.

Allorummeliibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Rummeliibacillus*, An existing genus; *Allorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of other.

Allorunella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Runella*, An existing genus; *Allorunella*: A genus related to but distinct from the existing genus Runella of other.

Allorurimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Rurimicrobium*, An existing genus; *Allorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of other.

Alloruthenibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ruthenibacterium*, An existing genus; *Alloruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of other.

Allosabulilitoribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sabulilitoribacter*, An existing genus; *Allosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of other.

Allosaccharedens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saccharedens*, An existing genus; *Allosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of other.

Allosaccharibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saccharibacillus*, An existing genus; *Allosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of other.

Allosaccharibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saccharibacter*, An existing genus; *Allosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of other.

Allosaccharococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saccharococcus*, An existing genus; *Allosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of other.

Allosaccharofermentans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Saccharofermentans*, An existing genus; *Allosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of other.

Allosaccharolobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saccharolobus*, An existing genus; *Allosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of other.

Allosaccharomonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Saccharomonospora*, An existing genus; *Allosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of other.

Allosaccharophagus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saccharophagus*, An existing genus; *Allosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of other.

Allosaccharopolyspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Saccharopolyspora*, An existing genus; *Allosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of other.

Allosaccharospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Allosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of other.

Allosaezia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Saezia*, An existing genus; *Allosaezia*: A genus related to but distinct from the existing genus Saezia of other.

Allosalana

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salana*, An existing genus; *Allosalana*: A genus related to but distinct from the existing genus Salana of other.

Allosalaquimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salaquimonas*, An existing genus; *Allosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of other.

Allosalarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salarchaeum*, An existing genus; *Allosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of other.

Allosalegentibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salegentibacter*, An existing genus; *Allosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of other.

Allosalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salibacillus*, An existing genus; *Allosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of other.

Allosalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salibacter*, An existing genus; *Allosalibacter*: A genus related to but distinct from the existing genus Salibacter of other.

Allosalicibibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salicibibacter*, An existing genus; *Allosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of other.

Allosalicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salicola*, An existing genus; *Allosalicola*: A genus related to but distinct from the existing genus Salicola of other.

Allosalilacibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salilacibacter*, An existing genus; *Allosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of other.

Allosalileptolyngbya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salileptolyngbya*, An existing genus; *Allosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of other.

Allosalimesophilobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salimesophilobacter*, An existing genus; *Allosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of other.

Allosalimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salimicrobium*, An existing genus; *Allosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of other.

Allosalinactinospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salinactinospora*, An existing genus; *Allosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of other.

Allosalinarchaeum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salinarchaeum*, An existing genus; *Allosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of other.

Allosalinibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinibacillus*, An existing genus; *Allosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of other.

Allosalinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinibacter*, An existing genus; *Allosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of other.

Allosalinibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salinibacterium*, An existing genus; *Allosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of other.

Allosalinibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salinibaculum*, An existing genus; *Allosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of other.

Allosalinibius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinibius*, An existing genus; *Allosalinibius*: A genus related to but distinct from the existing genus Salinibius of other.

Allosalinicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinicoccus*, An existing genus; *Allosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of other.

Allosalinicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinicola*, An existing genus; *Allosalinicola*: A genus related to but distinct from the existing genus Salinicola of other.

Allosalinifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salinifilum*, An existing genus; *Allosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of other.

Allosalinigranum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salinigranum*, An existing genus; *Allosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of other.

Allosalinihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinihabitans*, An existing genus; *Allosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of other.

Allosalinimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salinimicrobium*, An existing genus; *Allosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of other.

Allosalinimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salinimonas*, An existing genus; *Allosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of other.

Allosalininema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salininema*, An existing genus; *Allosalininema*: A genus related to but distinct from the existing genus Salininema of other.

Allosaliniradius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saliniradius*, An existing genus; *Allosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of other.

Allosalinirepens

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinirepens*, An existing genus; *Allosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of other.

Allosalinirubellus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinirubellus*, An existing genus; *Allosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of other.

Allosalinirussus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinirussus*, An existing genus; *Allosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of other.

Allosalinisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salinisphaera*, An existing genus; *Allosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of other.

Allosalinispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salinispira*, An existing genus; *Allosalinispira*: A genus related to but distinct from the existing genus Salinispira of other.

Allosalinispirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Salinispirillum*, An existing genus; *Allosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of other.

Allosalinispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salinispora*, An existing genus; *Allosalinispora*: A genus related to but distinct from the existing genus Salinispora of other.

Allosalinithrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salinithrix*, An existing genus; *Allosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of other.

Allosalinivenus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salinivenus*, An existing genus; *Allosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of other.

Allosalinivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salinivibrio*, An existing genus; *Allosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of other.

Allosalinivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salinivirga*, An existing genus; *Allosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of other.

Allosalinovum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salinovum*, An existing genus; *Allosalinovum*: A genus related to but distinct from the existing genus Salinovum of other.

Allosaliphagus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saliphagus*, An existing genus; *Allosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of other.

Allosalipiger

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salipiger*, An existing genus; *Allosalipiger*: A genus related to but distinct from the existing genus Salipiger of other.

Allosalisaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salisaeta*, An existing genus; *Allosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of other.

Allosalisediminibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Salisediminibacterium*, An existing genus; *Allosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of other.

Allosaliterribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saliterribacillus*, An existing genus; *Allosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of other.

Allosalmonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Salmonella*, An existing genus; *Allosalmonella*: A genus related to but distinct from the existing genus Salmonella of other.

Allosalsuginibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Salsuginibacillus*, An existing genus; *Allosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of other.

Allosalsuginimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Salsuginimonas*, An existing genus; *Allosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of other.

Allosamsonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Samsonia*, An existing genus; *Allosamsonia*: A genus related to but distinct from the existing genus Samsonia of other.

Allosandaracinobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sandaracinobacter*, An existing genus; *Allosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of other.

Allosandaracinomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sandaracinomonas*, An existing genus; *Allosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of other.

Allosandaracinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sandaracinus*, An existing genus; *Allosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of other.

Allosandarakinorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Allosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of other.

Allosandarakinotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sandarakinotalea*, An existing genus; *Allosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of other.

Allosansalvadorimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sansalvadorimonas*, An existing genus; *Allosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of other.

Allosaonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Saonia*, An existing genus; *Allosaonia*: A genus related to but distinct from the existing genus Saonia of other.

Allosaprospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Saprospira*, An existing genus; *Allosaprospira*: A genus related to but distinct from the existing genus Saprospira of other.

Allosarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sarcina*, An existing genus; *Allosarcina*: A genus related to but distinct from the existing genus Sarcina of other.

Allosarcobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sarcobium*, An existing genus; *Allosarcobium*: A genus related to but distinct from the existing genus Sarcobium of other.

Allosavagea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Savagea*, An existing genus; *Allosavagea*: A genus related to but distinct from the existing genus Savagea of other.

Allosaxeibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Saxeibacter*, An existing genus; *Allosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of other.

Alloscandinavium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Scandinavium*, An existing genus; *Alloscandinavium*: A genus related to but distinct from the existing genus Scandinavium of other.

Alloscardovia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Scardovia*, An existing genus; *Alloscardovia*: A genus related to but distinct from the existing genus Scardovia of other.

Alloschaalia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Schaalia*, An existing genus; *Alloschaalia*: A genus related to but distinct from the existing genus Schaalia of other.

Alloschaedlerella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Schaedlerella*, An existing genus; *Alloschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of other.

Alloschineria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Schineria*, An existing genus; *Alloschineria*: A genus related to but distinct from the existing genus Schineria of other.

Alloschlegelella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Schlegelella*, An existing genus; *Alloschlegelella*: A genus related to but distinct from the existing genus Schlegelella of other.

Alloschleiferella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Schleiferella*, An existing genus; *Alloschleiferella*: A genus related to but distinct from the existing genus Schleiferella of other.

Alloschleiferia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Schleiferia*, An existing genus; *Alloschleiferia*: A genus related to but distinct from the existing genus Schleiferia of other.

Alloschleiferilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Alloschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of other.

Alloschlesneria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Schlesneria*, An existing genus; *Alloschlesneria*: A genus related to but distinct from the existing genus Schlesneria of other.

Alloschnuerera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Schnuerera*, An existing genus; *Alloschnuerera*: A genus related to but distinct from the existing genus Schnuerera of other.

Alloschumannella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Schumannella*, An existing genus; *Alloschumannella*: A genus related to but distinct from the existing genus Schumannella of other.

Alloschwartzia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Schwartzia*, An existing genus; *Alloschwartzia*: A genus related to but distinct from the existing genus Schwartzia of other.

Allosciscionella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Sciscionella*, An existing genus; *Allosciscionella*: A genus related to but distinct from the existing genus Sciscionella of other.

Alloscopulibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Scopulibacillus*, An existing genus; *Alloscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of other.

Alloscytolyngbya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Scytolyngbya*, An existing genus; *Alloscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of other.

Allosebaldella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Sebaldella*, An existing genus; *Allosebaldella*: A genus related to but distinct from the existing genus Sebaldella of other.

Allosecundilactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Secundilactobacillus*, An existing genus; *Allosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of other.

Allosedimentibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sedimentibacter*, An existing genus; *Allosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of other.

Allosedimenticola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sedimenticola*, An existing genus; *Allosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of other.

Allosedimentisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sedimentisphaera*, An existing genus; *Allosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of other.

Allosedimentitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sedimentitalea*, An existing genus; *Allosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of other.

Allosediminibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sediminibacillus*, An existing genus; *Allosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of other.

Allosediminibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sediminibacter*, An existing genus; *Allosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of other.

Allosediminibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sediminibacterium*, An existing genus; *Allosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of other.

Allosediminicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sediminicoccus*, An existing genus; *Allosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of other.

Allosediminicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sediminicola*, An existing genus; *Allosediminicola*: A genus related to but distinct from the existing genus Sediminicola of other.

Allosediminihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sediminihabitans*, An existing genus; *Allosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of other.

Allosediminimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sediminimonas*, An existing genus; *Allosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of other.

Allosediminispirochaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sediminispirochaeta*, An existing genus; *Allosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of other.

Allosediminitomix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sediminitomix*, An existing genus; *Allosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of other.

Allosediminivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sediminivirga*, An existing genus; *Allosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of other.

Allosegeticoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Segeticoccus*, An existing genus; *Allosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of other.

Allosegniliparus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Segniliparus*, An existing genus; *Allosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of other.

Allosegnochrobactrum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Segnochrobactrum*, An existing genus; *Allosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of other.

Alloseinonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Seinonella*, An existing genus; *Alloseinonella*: A genus related to but distinct from the existing genus Seinonella of other.

Allosejongia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sejongia*, An existing genus; *Allosejongia*: A genus related to but distinct from the existing genus Sejongia of other.

Alloselenihalanaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Alloselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of other.

Alloseleniivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Seleniivibrio*, An existing genus; *Alloseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of other.

Alloselenomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Selenomonas*, An existing genus; *Alloselenomonas*: A genus related to but distinct from the existing genus Selenomonas of other.

Alloseliberia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Seliberia*, An existing genus; *Alloseliberia*: A genus related to but distinct from the existing genus Seliberia of other.

Allosellimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sellimonas*, An existing genus; *Allosellimonas*: A genus related to but distinct from the existing genus Sellimonas of other.

Allosenegalimassilia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Senegalimassilia*, An existing genus; *Allosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of other.

Alloseohaeicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Seohaeicola*, An existing genus; *Alloseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of other.

Alloseonamhaeicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Seonamhaeicola*, An existing genus; *Alloseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of other.

Alloseongchinamella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Seongchinamella*, An existing genus; *Alloseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of other.

Alloserinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Serinibacter*, An existing genus; *Alloserinibacter*: A genus related to but distinct from the existing genus Serinibacter of other.

Alloserinicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Serinicoccus*, An existing genus; *Alloserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of other.

Alloserpentinicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Serpentinicella*, An existing genus; *Alloserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of other.

Alloserpulina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Serpulina*, An existing genus; *Alloserpulina*: A genus related to but distinct from the existing genus Serpulina of other.

Alloserratia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Serratia*, An existing genus; *Alloserratia*: A genus related to but distinct from the existing genus Serratia of other.

Alloshackletoniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Shackletoniella*, An existing genus; *Alloshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of other.

Allosharpea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sharpea*, An existing genus; *Allosharpea*: A genus related to but distinct from the existing genus Sharpea of other.

Alloshewanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Shewanella*, An existing genus; *Alloshewanella*: A genus related to but distinct from the existing genus Shewanella of other.

Alloshigella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Shigella*, An existing genus; *Alloshigella*: A genus related to but distinct from the existing genus Shigella of other.

Alloshimazuella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Shimazuella*, An existing genus; *Alloshimazuella*: A genus related to but distinct from the existing genus Shimazuella of other.

Alloshimia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Shimia*, An existing genus; *Alloshimia*: A genus related to but distinct from the existing genus Shimia of other.

Alloshimwellia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Shimwellia*, An existing genus; *Alloshimwellia*: A genus related to but distinct from the existing genus Shimwellia of other.

Alloshinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Shinella*, An existing genus; *Alloshinella*: A genus related to but distinct from the existing genus Shinella of other.

Alloshivajiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Shivajiella*, An existing genus; *Alloshivajiella*: A genus related to but distinct from the existing genus Shivajiella of other.

Alloshuttleworthia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Shuttleworthia*, An existing genus; *Alloshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of other.

Allosiccirubricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Siccirubricoccus*, An existing genus; *Allosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of other.

Allosilanimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Silanimonas*, An existing genus; *Allosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of other.

Allosilicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Silicibacter*, An existing genus; *Allosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of other.

Allosilicimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Silicimonas*, An existing genus; *Allosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of other.

Allosilvanigrella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Silvanigrella*, An existing genus; *Allosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of other.

Allosilvibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Silvibacterium*, An existing genus; *Allosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of other.

Allosilvimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Silvimonas*, An existing genus; *Allosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of other.

Allosimiduia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Simiduia*, An existing genus; *Allosimiduia*: A genus related to but distinct from the existing genus Simiduia of other.

Allosimkania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Simkania*, An existing genus; *Allosimkania*: A genus related to but distinct from the existing genus Simkania of other.

Allosimonsiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Simonsiella*, An existing genus; *Allosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of other.

Allosimplicispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Simplicispira*, An existing genus; *Allosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of other.

Allosimulacricoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Simulacricoccus*, An existing genus; *Allosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of other.

Allosingularimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Singularimonas*, An existing genus; *Allosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of other.

Allosingulisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Singulisphaera*, An existing genus; *Allosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of other.

Allosinibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sinibacillus*, An existing genus; *Allosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of other.

Allosinimarinibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sinimarinibacterium*, An existing genus; *Allosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of other.

Allosinobaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sinobaca*, An existing genus; *Allosinobaca*: A genus related to but distinct from the existing genus Sinobaca of other.

Allosinobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sinobacter*, An existing genus; *Allosinobacter*: A genus related to but distinct from the existing genus Sinobacter of other.

Allosinobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sinobacterium*, An existing genus; *Allosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of other.

Allosinococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sinococcus*, An existing genus; *Allosinococcus*: A genus related to but distinct from the existing genus Sinococcus of other.

Allosinomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sinomicrobium*, An existing genus; *Allosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of other.

Allosinorhizobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sinorhizobium*, An existing genus; *Allosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of other.

Allosinosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sinosporangium*, An existing genus; *Allosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of other.

Allosiphonobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Siphonobacter*, An existing genus; *Allosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of other.

Alloskermanella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Skermanella*, An existing genus; *Alloskermanella*: A genus related to but distinct from the existing genus Skermanella of other.

Alloskermania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Skermania*, An existing genus; *Alloskermania*: A genus related to but distinct from the existing genus Skermania of other.

Alloslackia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Slackia*, An existing genus; *Alloslackia*: A genus related to but distinct from the existing genus Slackia of other.

Allosmaragdicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Smaragdicoccus*, An existing genus; *Allosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of other.

Allosmithella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Smithella*, An existing genus; *Allosmithella*: A genus related to but distinct from the existing genus Smithella of other.

Allosneathia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sneathia*, An existing genus; *Allosneathia*: A genus related to but distinct from the existing genus Sneathia of other.

Allosneathiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Sneathiella*, An existing genus; *Allosneathiella*: A genus related to but distinct from the existing genus Sneathiella of other.

Allosnodgrassella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Snodgrassella*, An existing genus; *Allosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of other.

Allosnuella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Snuella*, An existing genus; *Allosnuella*: A genus related to but distinct from the existing genus Snuella of other.

Allosodaleptolyngbya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Allosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of other.

Allosodalinema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sodalinema*, An existing genus; *Allosodalinema*: A genus related to but distinct from the existing genus Sodalinema of other.

Allosoehngenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Soehngenia*, An existing genus; *Allosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of other.

Allosolentia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Solentia*, An existing genus; *Allosolentia*: A genus related to but distinct from the existing genus Solentia of other.

Allosolibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Solibacillus*, An existing genus; *Allosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of other.

Allosolimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Solimicrobium*, An existing genus; *Allosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of other.

Allosolirhodobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Solirhodobacter*, An existing genus; *Allosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of other.

Allosolirubrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Solirubrobacter*, An existing genus; *Allosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of other.

Allosolitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Solitalea*, An existing genus; *Allosolitalea*: A genus related to but distinct from the existing genus Solitalea of other.

Allosolobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Solobacterium*, An existing genus; *Allosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of other.

Allosoonwooa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Soonwooa*, An existing genus; *Allosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of other.

Allosoortia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Soortia*, An existing genus; *Allosoortia*: A genus related to but distinct from the existing genus Soortia of other.

Allosorangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sorangium*, An existing genus; *Allosorangium*: A genus related to but distinct from the existing genus Sorangium of other.

Allospecibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Specibacter*, An existing genus; *Allospecibacter*: A genus related to but distinct from the existing genus Specibacter of other.

Allospelaeicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Spelaeicoccus*, An existing genus; *Allospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of other.

Allospelaeonaias

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spelaeonaias*, An existing genus; *Allospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of other.

Allosphaerimonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sphaerimonospora*, An existing genus; *Allosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of other.

Allosphaerisporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sphaerisporangium*, An existing genus; *Allosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of other.

Allosphaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sphaerobacter*, An existing genus; *Allosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of other.

Allosphaerocavum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sphaerocavum*, An existing genus; *Allosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of other.

Allosphaerochaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sphaerochaeta*, An existing genus; *Allosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of other.

Allosphaerotilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sphaerotilus*, An existing genus; *Allosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of other.

Allosphingoaurantiacus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Allosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of other.

Allosphingobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sphingobacterium*, An existing genus; *Allosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of other.

Allosphingobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sphingobium*, An existing genus; *Allosphingobium*: A genus related to but distinct from the existing genus Sphingobium of other.

Allosphingomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sphingomicrobium*, An existing genus; *Allosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of other.

Allosphingomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sphingomonas*, An existing genus; *Allosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of other.

Allosphingopyxis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sphingopyxis*, An existing genus; *Allosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of other.

Allosphingorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sphingorhabdus*, An existing genus; *Allosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of other.

Allosphingosinicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sphingosinicella*, An existing genus; *Allosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of other.

Allosphingosinithalassobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Allosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of other.

Allospinactinospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spinactinospora*, An existing genus; *Allospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of other.

Allospirilliplanes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Spirilliplanes*, An existing genus; *Allospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of other.

Allospirillospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spirillospora*, An existing genus; *Allospirillospora*: A genus related to but distinct from the existing genus Spirillospora of other.

Allospirochaeta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spirochaeta*, An existing genus; *Allospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of other.

Allospiroplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Spiroplasma*, An existing genus; *Allospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of other.

Allospirosoma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Spirosoma*, An existing genus; *Allospirosoma*: A genus related to but distinct from the existing genus Spirosoma of other.

Allospodiobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Spodiobacter*, An existing genus; *Allospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of other.

Allospongiactinospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spongiactinospora*, An existing genus; *Allospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of other.

Allospongiibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Spongiibacter*, An existing genus; *Allospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of other.

Allospongiibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Spongiibacterium*, An existing genus; *Allospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of other.

Allospongiiferula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spongiiferula*, An existing genus; *Allospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of other.

Allospongiimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Spongiimicrobium*, An existing genus; *Allospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of other.

Allospongiimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spongiimonas*, An existing genus; *Allospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of other.

Allospongiispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spongiispira*, An existing genus; *Allospongiispira*: A genus related to but distinct from the existing genus Spongiispira of other.

Allospongiivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spongiivirga*, An existing genus; *Allospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of other.

Allospongitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Spongitalea*, An existing genus; *Allospongitalea*: A genus related to but distinct from the existing genus Spongitalea of other.

Allosporacetigenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sporacetigenium*, An existing genus; *Allosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of other.

Allosporanaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sporanaerobacter*, An existing genus; *Allosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of other.

Allosporichthya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sporichthya*, An existing genus; *Allosporichthya*: A genus related to but distinct from the existing genus Sporichthya of other.

Allosporobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sporobacter*, An existing genus; *Allosporobacter*: A genus related to but distinct from the existing genus Sporobacter of other.

Allosporobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sporobacterium*, An existing genus; *Allosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of other.

Allosporocytophaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sporocytophaga*, An existing genus; *Allosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of other.

Allosporohalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sporohalobacter*, An existing genus; *Allosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of other.

Allosporolactobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sporolactobacillus*, An existing genus; *Allosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of other.

Allosporolituus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sporolituus*, An existing genus; *Allosporolituus*: A genus related to but distinct from the existing genus Sporolituus of other.

Allosporosalibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sporosalibacterium*, An existing genus; *Allosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of other.

Allosporosarcina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sporosarcina*, An existing genus; *Allosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of other.

Allosporotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sporotalea*, An existing genus; *Allosporotalea*: A genus related to but distinct from the existing genus Sporotalea of other.

Allosporotomaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sporotomaculum*, An existing genus; *Allosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of other.

Allostackebrandtia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Stackebrandtia*, An existing genus; *Allostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of other.

Allostagnimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Stagnimonas*, An existing genus; *Allostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of other.

Allostakelama

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Stakelama*, An existing genus; *Allostakelama*: A genus related to but distinct from the existing genus Stakelama of other.

Allostaleya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Staleya*, An existing genus; *Allostaleya*: A genus related to but distinct from the existing genus Staleya of other.

Allostanierella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Stanierella*, An existing genus; *Allostanierella*: A genus related to but distinct from the existing genus Stanierella of other.

Allostaphylococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Staphylococcus*, An existing genus; *Allostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of other.

Allostaphylospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Staphylospora*, An existing genus; *Allostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of other.

Allostaphylothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Staphylothermus*, An existing genus; *Allostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of other.

Allostappia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Stappia*, An existing genus; *Allostappia*: A genus related to but distinct from the existing genus Stappia of other.

Allostarkeya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Starkeya*, An existing genus; *Allostarkeya*: A genus related to but distinct from the existing genus Starkeya of other.

Allostarria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Starria*, An existing genus; *Allostarria*: A genus related to but distinct from the existing genus Starria of other.

Allostella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Stella*, An existing genus; *Allostella*: A genus related to but distinct from the existing genus Stella of other.

Allostenothermobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Stenothermobacter*, An existing genus; *Allostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of other.

Allostenotrophobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Stenotrophobacter*, An existing genus; *Allostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of other.

Allostenotrophobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Stenotrophobium*, An existing genus; *Allostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of other.

Allostenotrophomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Stenotrophomonas*, An existing genus; *Allostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of other.

Allostenoxybacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Stenoxybacter*, An existing genus; *Allostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of other.

Allosteroidobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Steroidobacter*, An existing genus; *Allosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of other.

Allosterolibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sterolibacterium*, An existing genus; *Allosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of other.

Allostetteria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Stetteria*, An existing genus; *Allostetteria*: A genus related to but distinct from the existing genus Stetteria of other.

Allostigmatella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Stigmatella*, An existing genus; *Allostigmatella*: A genus related to but distinct from the existing genus Stigmatella of other.

Allostigonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Stigonema*, An existing genus; *Allostigonema*: A genus related to but distinct from the existing genus Stigonema of other.

Allostomatobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Stomatobaculum*, An existing genus; *Allostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of other.

Allostomatococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Stomatococcus*, An existing genus; *Allostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of other.

Allostreptacidiphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Streptacidiphilus*, An existing genus; *Allostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of other.

Allostreptobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Streptobacillus*, An existing genus; *Allostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of other.

Allostreptococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Streptococcus*, An existing genus; *Allostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of other.

Allostreptohalobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Streptohalobacillus*, An existing genus; *Allostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of other.

Allostreptomonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Streptomonospora*, An existing genus; *Allostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of other.

Allostreptomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Streptomyces*, An existing genus; *Allostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of other.

Allostreptosporangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Streptosporangium*, An existing genus; *Allostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of other.

Allostreptoverticillium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Streptoverticillium*, An existing genus; *Allostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of other.

Allostygiolobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Stygiolobus*, An existing genus; *Allostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of other.

Allosubdoligranulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Subdoligranulum*, An existing genus; *Allosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of other.

Allosubsaxibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Subsaxibacter*, An existing genus; *Allosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of other.

Allosubsaximicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Subsaximicrobium*, An existing genus; *Allosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of other.

Allosuccinatimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Succinatimonas*, An existing genus; *Allosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of other.

Allosucciniclasticum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Succiniclasticum*, An existing genus; *Allosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of other.

Allosuccinispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Succinispira*, An existing genus; *Allosuccinispira*: A genus related to but distinct from the existing genus Succinispira of other.

Allosuccinivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Succinivibrio*, An existing genus; *Allosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of other.

Allosufflavibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sufflavibacter*, An existing genus; *Allosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of other.

Allosuicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Suicoccus*, An existing genus; *Allosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of other.

Allosulfitobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sulfitobacter*, An existing genus; *Allosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of other.

Allosulfodiicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sulfodiicoccus*, An existing genus; *Allosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of other.

Allosulfolobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sulfolobus*, An existing genus; *Allosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of other.

Allosulfophobococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sulfophobococcus*, An existing genus; *Allosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of other.

Allosulfuracidifex

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sulfuracidifex*, An existing genus; *Allosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of other.

Allosulfuricella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sulfuricella*, An existing genus; *Allosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of other.

Allosulfuricurvum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sulfuricurvum*, An existing genus; *Allosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of other.

Allosulfuriferula

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sulfuriferula*, An existing genus; *Allosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of other.

Allosulfuriflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sulfuriflexus*, An existing genus; *Allosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of other.

Allosulfurihydrogenibium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Allosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of other.

Allosulfurisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sulfurisphaera*, An existing genus; *Allosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of other.

Allosulfuritortus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sulfuritortus*, An existing genus; *Allosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of other.

Allosulfurococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Sulfurococcus*, An existing genus; *Allosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of other.

Allosulfurospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Allosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of other.

Allosulfurovum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Sulfurovum*, An existing genus; *Allosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of other.

Allosungkyunkwania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sungkyunkwania*, An existing genus; *Allosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of other.

Allosunxiuqinia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Sunxiuqinia*, An existing genus; *Allosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of other.

Allosuperficieibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Superficieibacter*, An existing genus; *Allosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of other.

Allosutterella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Sutterella*, An existing genus; *Allosutterella*: A genus related to but distinct from the existing genus Sutterella of other.

Allosuttonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Suttonella*, An existing genus; *Allosuttonella*: A genus related to but distinct from the existing genus Suttonella of other.

Alloswaminathania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Swaminathania*, An existing genus; *Alloswaminathania*: A genus related to but distinct from the existing genus Swaminathania of other.

Alloswingsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Swingsia*, An existing genus; *Alloswingsia*: A genus related to but distinct from the existing genus Swingsia of other.

Alloswionibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Swionibacillus*, An existing genus; *Alloswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of other.

Allosymbiobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Symbiobacterium*, An existing genus; *Allosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of other.

Allosymbiotes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Symbiotes*, An existing genus; *Allosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of other.

Allosynechocystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Synechocystis*, An existing genus; *Allosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of other.

Allosynergistes

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Synergistes*, An existing genus; *Allosynergistes*: A genus related to but distinct from the existing genus Synergistes of other.

Allosyntrophaceticus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Syntrophaceticus*, An existing genus; *Allosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of other.

Allosyntrophobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Syntrophobacter*, An existing genus; *Allosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of other.

Allosyntrophobotulus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Syntrophobotulus*, An existing genus; *Allosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of other.

Allosyntrophococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Syntrophococcus*, An existing genus; *Allosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of other.

Allosyntrophomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Syntrophomonas*, An existing genus; *Allosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of other.

Allosyntrophorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Syntrophorhabdus*, An existing genus; *Allosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of other.

Allosyntrophospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Syntrophospora*, An existing genus; *Allosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of other.

Allosyntrophothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Syntrophothermus*, An existing genus; *Allosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of other.

Allosyntrophus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Syntrophus*, An existing genus; *Allosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of other.

Allotabrizicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tabrizicola*, An existing genus; *Allotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of other.

Allotaeania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Taeania*, An existing genus; *Allotaeania*: A genus related to but distinct from the existing genus Taeania of other.

Allotaeseokella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Taeseokella*, An existing genus; *Allotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of other.

Allotagaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tagaea*, An existing genus; *Allotagaea*: A genus related to but distinct from the existing genus Tagaea of other.

Allotahibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tahibacter*, An existing genus; *Allotahibacter*: A genus related to but distinct from the existing genus Tahibacter of other.

Allotaibaiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Taibaiella*, An existing genus; *Allotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of other.

Allotamaricihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tamaricihabitans*, An existing genus; *Allotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of other.

Allotamilnaduibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tamilnaduibacter*, An existing genus; *Allotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of other.

Allotamlana

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tamlana*, An existing genus; *Allotamlana*: A genus related to but distinct from the existing genus Tamlana of other.

Allotamlicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tamlicoccus*, An existing genus; *Allotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of other.

Allotangfeifania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tangfeifania*, An existing genus; *Allotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of other.

Allotannerella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Tannerella*, An existing genus; *Allotannerella*: A genus related to but distinct from the existing genus Tannerella of other.

Allotanticharoenia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tanticharoenia*, An existing genus; *Allotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of other.

Allotaonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Taonella*, An existing genus; *Allotaonella*: A genus related to but distinct from the existing genus Taonella of other.

Allotapinothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tapinothrix*, An existing genus; *Allotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of other.

Allotardiphaga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tardiphaga*, An existing genus; *Allotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of other.

Allotateyamaria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tateyamaria*, An existing genus; *Allotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of other.

Allotatlockia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tatlockia*, An existing genus; *Allotatlockia*: A genus related to but distinct from the existing genus Tatlockia of other.

Allotatumella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Tatumella*, An existing genus; *Allotatumella*: A genus related to but distinct from the existing genus Tatumella of other.

Allotautonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tautonia*, An existing genus; *Allotautonia*: A genus related to but distinct from the existing genus Tautonia of other.

Allotaxeobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Taxeobacter*, An existing genus; *Allotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of other.

Allotaylorella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Taylorella*, An existing genus; *Allotaylorella*: A genus related to but distinct from the existing genus Taylorella of other.

Allotectibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tectibacter*, An existing genus; *Allotectibacter*: A genus related to but distinct from the existing genus Tectibacter of other.

Alloteichococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Teichococcus*, An existing genus; *Alloteichococcus*: A genus related to but distinct from the existing genus Teichococcus of other.

Allotelluria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Telluria*, An existing genus; *Allotelluria*: A genus related to but distinct from the existing genus Telluria of other.

Allotellurimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Tellurimicrobium*, An existing genus; *Allotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of other.

Allotellurirhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tellurirhabdus*, An existing genus; *Allotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of other.

Allotelmatobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Telmatobacter*, An existing genus; *Allotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of other.

Allotelmatocola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Telmatocola*, An existing genus; *Allotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of other.

Allotelmatospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Allotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of other.

Allotemperatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Temperatibacter*, An existing genus; *Allotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of other.

Allotenacibaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Tenacibaculum*, An existing genus; *Allotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of other.

Allotenggerimyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tenggerimyces*, An existing genus; *Allotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of other.

Allotengunoibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tengunoibacter*, An existing genus; *Allotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of other.

Allotenuibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tenuibacillus*, An existing genus; *Allotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of other.

Allotepidamorphus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tepidamorphus*, An existing genus; *Allotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of other.

Allotepidanaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tepidanaerobacter*, An existing genus; *Allotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of other.

Allotepidicaulis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tepidicaulis*, An existing genus; *Allotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of other.

Allotepidicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tepidicella*, An existing genus; *Allotepidicella*: A genus related to but distinct from the existing genus Tepidicella of other.

Allotepidiforma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tepidiforma*, An existing genus; *Allotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of other.

Allotepidimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Tepidimicrobium*, An existing genus; *Allotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of other.

Allotepidiphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tepidiphilus*, An existing genus; *Allotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of other.

Allotepidisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tepidisphaera*, An existing genus; *Allotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of other.

Alloterasakiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Terasakiella*, An existing genus; *Alloterasakiella*: A genus related to but distinct from the existing genus Terasakiella of other.

Alloterasakiispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Terasakiispira*, An existing genus; *Alloterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of other.

Alloteredinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Teredinibacter*, An existing genus; *Alloteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of other.

Alloterrabacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Terrabacter*, An existing genus; *Alloterrabacter*: A genus related to but distinct from the existing genus Terrabacter of other.

Alloterracidiphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Terracidiphilus*, An existing genus; *Alloterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of other.

Alloterracoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Terracoccus*, An existing genus; *Alloterracoccus*: A genus related to but distinct from the existing genus Terracoccus of other.

Alloterribacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Terribacillus*, An existing genus; *Alloterribacillus*: A genus related to but distinct from the existing genus Terribacillus of other.

Alloterriglobus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Terriglobus*, An existing genus; *Alloterriglobus*: A genus related to but distinct from the existing genus Terriglobus of other.

Alloterrilactibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Terrilactibacillus*, An existing genus; *Alloterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of other.

Alloterrimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Terrimicrobium*, An existing genus; *Alloterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of other.

Alloterrisporobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Terrisporobacter*, An existing genus; *Alloterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of other.

Allotersicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tersicoccus*, An existing genus; *Allotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of other.

Allotessaracoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tessaracoccus*, An existing genus; *Allotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of other.

Allotestudinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Testudinibacter*, An existing genus; *Allotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of other.

Allotetracoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tetracoccus*, An existing genus; *Allotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of other.

Allotetragenococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tetragenococcus*, An existing genus; *Allotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of other.

Allotetrasphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tetrasphaera*, An existing genus; *Allotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of other.

Allotetrathiobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tetrathiobacter*, An existing genus; *Allotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of other.

Allotexcoconibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Texcoconibacillus*, An existing genus; *Allotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of other.

Allothalassobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thalassobacillus*, An existing genus; *Allothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of other.

Allothalassobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thalassobacter*, An existing genus; *Allothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of other.

Allothalassobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thalassobaculum*, An existing genus; *Allothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of other.

Allothalassobius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thalassobius*, An existing genus; *Allothalassobius*: A genus related to but distinct from the existing genus Thalassobius of other.

Allothalassocella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thalassocella*, An existing genus; *Allothalassocella*: A genus related to but distinct from the existing genus Thalassocella of other.

Allothalassococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thalassococcus*, An existing genus; *Allothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of other.

Allothalassocola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thalassocola*, An existing genus; *Allothalassocola*: A genus related to but distinct from the existing genus Thalassocola of other.

Allothalassolituus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thalassolituus*, An existing genus; *Allothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of other.

Allothalassomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thalassomonas*, An existing genus; *Allothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of other.

Allothalassorhabdomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Allothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of other.

Allothalassorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thalassorhabdus*, An existing genus; *Allothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of other.

Allothalassospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thalassospira*, An existing genus; *Allothalassospira*: A genus related to but distinct from the existing genus Thalassospira of other.

Allothalassotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thalassotalea*, An existing genus; *Allothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of other.

Allothauera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thauera*, An existing genus; *Allothauera*: A genus related to but distinct from the existing genus Thauera of other.

Allothaumasiovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thaumasiovibrio*, An existing genus; *Allothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of other.

Allothermacetogenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermacetogenium*, An existing genus; *Allothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of other.

Allothermaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermaerobacter*, An existing genus; *Allothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of other.

Allothermalkalibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermalkalibacillus*, An existing genus; *Allothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of other.

Allothermanaeromonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermanaeromonas*, An existing genus; *Allothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of other.

Allothermanaerothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermanaerothrix*, An existing genus; *Allothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of other.

Allothermanaerovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermanaerovibrio*, An existing genus; *Allothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of other.

Allothermasporomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermasporomyces*, An existing genus; *Allothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of other.

Allothermaurantimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermaurantimonas*, An existing genus; *Allothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of other.

Allothermithiobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermithiobacillus*, An existing genus; *Allothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of other.

Allothermoactinomyces

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermoactinomyces*, An existing genus; *Allothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of other.

Allothermoactinospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermoactinospora*, An existing genus; *Allothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of other.

Allothermoanaerobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermoanaerobacter*, An existing genus; *Allothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of other.

Allothermoanaerobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Allothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of other.

Allothermoanaerobaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Allothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of other.

Allothermoanaerobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermoanaerobium*, An existing genus; *Allothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of other.

Allothermobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermobacillus*, An existing genus; *Allothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of other.

Allothermobacteroides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermobacteroides*, An existing genus; *Allothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of other.

Allothermobifida

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermobifida*, An existing genus; *Allothermobifida*: A genus related to but distinct from the existing genus Thermobifida of other.

Allothermobispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermobispora*, An existing genus; *Allothermobispora*: A genus related to but distinct from the existing genus Thermobispora of other.

Allothermobrachium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermobrachium*, An existing genus; *Allothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of other.

Allothermocatellispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermocatellispora*, An existing genus; *Allothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of other.

Allothermochromatium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermochromatium*, An existing genus; *Allothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of other.

Allothermocladium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Thermocladium*, An existing genus; *Allothermocladium*: A genus related to but distinct from the existing genus Thermocladium of other.

Allothermoclostridium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Allothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of other.

Allothermococcoides

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermococcoides*, An existing genus; *Allothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of other.

Allothermococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermococcus*, An existing genus; *Allothermococcus*: A genus related to but distinct from the existing genus Thermococcus of other.

Allothermocrinis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermocrinis*, An existing genus; *Allothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of other.

Allothermocrispum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermocrispum*, An existing genus; *Allothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of other.

Allothermodesulfatator

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermodesulfatator*, An existing genus; *Allothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of other.

Allothermodesulfitimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Allothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of other.

Allothermodesulfobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Allothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of other.

Allothermodesulfobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermodesulfobium*, An existing genus; *Allothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of other.

Allothermodesulforhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Allothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of other.

Allothermodesulfovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Allothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of other.

Allothermodiscus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermodiscus*, An existing genus; *Allothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of other.

Allothermofilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermofilum*, An existing genus; *Allothermofilum*: A genus related to but distinct from the existing genus Thermofilum of other.

Allothermoflavifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermoflavifilum*, An existing genus; *Allothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of other.

Allothermoflavimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Allothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of other.

Allothermoflexibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermoflexibacter*, An existing genus; *Allothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of other.

Allothermoflexus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermoflexus*, An existing genus; *Allothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of other.

Allothermogemmatispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermogemmatispora*, An existing genus; *Allothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of other.

Allothermogladius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermogladius*, An existing genus; *Allothermogladius*: A genus related to but distinct from the existing genus Thermogladius of other.

Allothermogutta

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermogutta*, An existing genus; *Allothermogutta*: A genus related to but distinct from the existing genus Thermogutta of other.

Allothermogymnomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermogymnomonas*, An existing genus; *Allothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of other.

Allothermohalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermohalobacter*, An existing genus; *Allothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of other.

Allothermohydrogenium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermohydrogenium*, An existing genus; *Allothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of other.

Allothermoleophilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermoleophilum*, An existing genus; *Allothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of other.

Allothermoleptolyngbya

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Allothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of other.

Allothermolithobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermolithobacter*, An existing genus; *Allothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of other.

Allothermolongibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermolongibacillus*, An existing genus; *Allothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of other.

Allothermomarinilinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermomarinilinea*, An existing genus; *Allothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of other.

Allothermomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermomicrobium*, An existing genus; *Allothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of other.

Allothermomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermomonas*, An existing genus; *Allothermomonas*: A genus related to but distinct from the existing genus Thermomonas of other.

Allothermomonospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermomonospora*, An existing genus; *Allothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of other.

Allothermonema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermonema*, An existing genus; *Allothermonema*: A genus related to but distinct from the existing genus Thermonema of other.

Allothermophagus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermophagus*, An existing genus; *Allothermophagus*: A genus related to but distinct from the existing genus Thermophagus of other.

Allothermoplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermoplasma*, An existing genus; *Allothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of other.

Allothermopolyspora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermopolyspora*, An existing genus; *Allothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of other.

Allothermoproteus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermoproteus*, An existing genus; *Allothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of other.

Allothermorudis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermorudis*, An existing genus; *Allothermorudis*: A genus related to but distinct from the existing genus Thermorudis of other.

Allothermosediminibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermosediminibacter*, An existing genus; *Allothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of other.

Allothermosinus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermosinus*, An existing genus; *Allothermosinus*: A genus related to but distinct from the existing genus Thermosinus of other.

Allothermosipho

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermosipho*, An existing genus; *Allothermosipho*: A genus related to but distinct from the existing genus Thermosipho of other.

Allothermosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermosphaera*, An existing genus; *Allothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of other.

Allothermosporothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermosporothrix*, An existing genus; *Allothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of other.

Allothermostaphylospora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermostaphylospora*, An existing genus; *Allothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of other.

Allothermostilla

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermostilla*, An existing genus; *Allothermostilla*: A genus related to but distinct from the existing genus Thermostilla of other.

Allothermosulfidibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermosulfidibacter*, An existing genus; *Allothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of other.

Allothermosulfurimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermosulfurimonas*, An existing genus; *Allothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of other.

Allothermosulfuriphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Allothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of other.

Allothermosyntropha

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermosyntropha*, An existing genus; *Allothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of other.

Allothermotalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermotalea*, An existing genus; *Allothermotalea*: A genus related to but distinct from the existing genus Thermotalea of other.

Allothermoterrabacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermoterrabacterium*, An existing genus; *Allothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of other.

Allothermotoga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermotoga*, An existing genus; *Allothermotoga*: A genus related to but distinct from the existing genus Thermotoga of other.

Allothermotomaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermotomaculum*, An existing genus; *Allothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of other.

Allothermotunica

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermotunica*, An existing genus; *Allothermotunica*: A genus related to but distinct from the existing genus Thermotunica of other.

Allothermovenabulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermovenabulum*, An existing genus; *Allothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of other.

Allothermovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermovibrio*, An existing genus; *Allothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of other.

Allothermovirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thermovirga*, An existing genus; *Allothermovirga*: A genus related to but distinct from the existing genus Thermovirga of other.

Allothermovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermovorax*, An existing genus; *Allothermovorax*: A genus related to but distinct from the existing genus Thermovorax of other.

Allothermovum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thermovum*, An existing genus; *Allothermovum*: A genus related to but distinct from the existing genus Thermovum of other.

Allothermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thermus*, An existing genus; *Allothermus*: A genus related to but distinct from the existing genus Thermus of other.

Allothioalbus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thioalbus*, An existing genus; *Allothioalbus*: A genus related to but distinct from the existing genus Thioalbus of other.

Allothioalkalibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thioalkalibacter*, An existing genus; *Allothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of other.

Allothioalkalicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thioalkalicoccus*, An existing genus; *Allothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of other.

Allothioalkalimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Allothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of other.

Allothioalkalispira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thioalkalispira*, An existing genus; *Allothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of other.

Allothioalkalivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thioalkalivibrio*, An existing genus; *Allothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of other.

Allothiobaca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiobaca*, An existing genus; *Allothiobaca*: A genus related to but distinct from the existing genus Thiobaca of other.

Allothiobacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiobacillus*, An existing genus; *Allothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of other.

Allothiobacimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiobacimonas*, An existing genus; *Allothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of other.

Allothiobacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thiobacterium*, An existing genus; *Allothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of other.

Allothiocapsa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiocapsa*, An existing genus; *Allothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of other.

Allothioclava

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thioclava*, An existing genus; *Allothioclava*: A genus related to but distinct from the existing genus Thioclava of other.

Allothiococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiococcus*, An existing genus; *Allothiococcus*: A genus related to but distinct from the existing genus Thiococcus of other.

Allothiocystis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiocystis*, An existing genus; *Allothiocystis*: A genus related to but distinct from the existing genus Thiocystis of other.

Allothiodictyon

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thiodictyon*, An existing genus; *Allothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of other.

Allothiofaba

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiofaba*, An existing genus; *Allothiofaba*: A genus related to but distinct from the existing genus Thiofaba of other.

Allothiofilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thiofilum*, An existing genus; *Allothiofilum*: A genus related to but distinct from the existing genus Thiofilum of other.

Allothioflavicoccus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thioflavicoccus*, An existing genus; *Allothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of other.

Allothioflexithrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thioflexithrix*, An existing genus; *Allothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of other.

Allothiofractor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiofractor*, An existing genus; *Allothiofractor*: A genus related to but distinct from the existing genus Thiofractor of other.

Allothiohalobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiohalobacter*, An existing genus; *Allothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of other.

Allothiohalocapsa

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiohalocapsa*, An existing genus; *Allothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of other.

Allothiohalomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiohalomonas*, An existing genus; *Allothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of other.

Allothiohalophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiohalophilus*, An existing genus; *Allothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of other.

Allothiohalorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiohalorhabdus*, An existing genus; *Allothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of other.

Allothiohalospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiohalospira*, An existing genus; *Allothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of other.

Allothiolamprovum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thiolamprovum*, An existing genus; *Allothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of other.

Allothiolapillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiolapillus*, An existing genus; *Allothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of other.

Allothiolinea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiolinea*, An existing genus; *Allothiolinea*: A genus related to but distinct from the existing genus Thiolinea of other.

Allothiomargarita

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiomargarita*, An existing genus; *Allothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of other.

Allothiomicrorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Allothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of other.

Allothiomicrospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiomicrospira*, An existing genus; *Allothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of other.

Allothiomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiomonas*, An existing genus; *Allothiomonas*: A genus related to but distinct from the existing genus Thiomonas of other.

Allothiopedia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiopedia*, An existing genus; *Allothiopedia*: A genus related to but distinct from the existing genus Thiopedia of other.

Allothiophaeococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiophaeococcus*, An existing genus; *Allothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of other.

Allothioploca

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thioploca*, An existing genus; *Allothioploca*: A genus related to but distinct from the existing genus Thioploca of other.

Allothioprofundum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thioprofundum*, An existing genus; *Allothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of other.

Allothiopseudomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiopseudomonas*, An existing genus; *Allothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of other.

Allothioreductor

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thioreductor*, An existing genus; *Allothioreductor*: A genus related to but distinct from the existing genus Thioreductor of other.

Allothiorhodococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiorhodococcus*, An existing genus; *Allothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of other.

Allothiorhodospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiorhodospira*, An existing genus; *Allothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of other.

Allothiorhodovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiorhodovibrio*, An existing genus; *Allothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of other.

Allothiosocius

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Thiosocius*, An existing genus; *Allothiosocius*: A genus related to but distinct from the existing genus Thiosocius of other.

Allothiosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiosphaera*, An existing genus; *Allothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of other.

Allothiospira

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiospira*, An existing genus; *Allothiospira*: A genus related to but distinct from the existing genus Thiospira of other.

Allothiospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Thiospirillum*, An existing genus; *Allothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of other.

Allothiothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thiothrix*, An existing genus; *Allothiothrix*: A genus related to but distinct from the existing genus Thiothrix of other.

Allothiovulum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Thiovulum*, An existing genus; *Allothiovulum*: A genus related to but distinct from the existing genus Thiovulum of other.

Allothorsellia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Thorsellia*, An existing genus; *Allothorsellia*: A genus related to but distinct from the existing genus Thorsellia of other.

Allotianweitania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tianweitania*, An existing genus; *Allotianweitania*: A genus related to but distinct from the existing genus Tianweitania of other.

Allotibeticola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tibeticola*, An existing genus; *Allotibeticola*: A genus related to but distinct from the existing genus Tibeticola of other.

Allotildeniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Tildeniella*, An existing genus; *Allotildeniella*: A genus related to but distinct from the existing genus Tildeniella of other.

Allotimaviella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Timaviella*, An existing genus; *Allotimaviella*: A genus related to but distinct from the existing genus Timaviella of other.

Allotimonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Timonella*, An existing genus; *Allotimonella*: A genus related to but distinct from the existing genus Timonella of other.

Allotindallia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tindallia*, An existing genus; *Allotindallia*: A genus related to but distinct from the existing genus Tindallia of other.

Allotissierella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Tissierella*, An existing genus; *Allotissierella*: A genus related to but distinct from the existing genus Tissierella of other.

Allotistlia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tistlia*, An existing genus; *Allotistlia*: A genus related to but distinct from the existing genus Tistlia of other.

Allotistrella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Tistrella*, An existing genus; *Allotistrella*: A genus related to but distinct from the existing genus Tistrella of other.

Allotitanospirillum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. dim. n. *Titanospirillum*, An existing genus; *Allotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of other.

Allotolumonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tolumonas*, An existing genus; *Allotolumonas*: A genus related to but distinct from the existing genus Tolumonas of other.

Allotomitella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Tomitella*, An existing genus; *Allotomitella*: A genus related to but distinct from the existing genus Tomitella of other.

Allotonsilliphilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tonsilliphilus*, An existing genus; *Allotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of other.

Allotoxifilum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Toxifilum*, An existing genus; *Allotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of other.

Allotoxopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Toxopsis*, An existing genus; *Allotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of other.

Allotoxothrix

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Toxothrix*, An existing genus; *Allotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of other.

Allotrabulsiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Trabulsiella*, An existing genus; *Allotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of other.

Allotranquillimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tranquillimonas*, An existing genus; *Allotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of other.

Allotraorella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Traorella*, An existing genus; *Allotraorella*: A genus related to but distinct from the existing genus Traorella of other.

Allotreponema

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Treponema*, An existing genus; *Allotreponema*: A genus related to but distinct from the existing genus Treponema of other.

Allotrichlorobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Trichlorobacter*, An existing genus; *Allotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of other.

Allotrichococcus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Trichococcus*, An existing genus; *Allotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of other.

Allotrinickia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Trinickia*, An existing genus; *Allotrinickia*: A genus related to but distinct from the existing genus Trinickia of other.

Allotritonibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tritonibacter*, An existing genus; *Allotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of other.

Allotropheryma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Tropheryma*, An existing genus; *Allotropheryma*: A genus related to but distinct from the existing genus Tropheryma of other.

Allotropicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tropicibacter*, An existing genus; *Allotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of other.

Allotropicihabitans

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tropicihabitans*, An existing genus; *Allotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of other.

Allotropicimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tropicimonas*, An existing genus; *Allotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of other.

Allotruepera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Truepera*, An existing genus; *Allotruepera*: A genus related to but distinct from the existing genus Truepera of other.

Allotrueperella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Trueperella*, An existing genus; *Allotrueperella*: A genus related to but distinct from the existing genus Trueperella of other.

Allotsukamurella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Tsukamurella*, An existing genus; *Allotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of other.

Allotuberibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tuberibacillus*, An existing genus; *Allotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of other.

Allotullyiplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Tullyiplasma*, An existing genus; *Allotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of other.

Allotumebacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Tumebacillus*, An existing genus; *Allotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of other.

Allotundrisphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tundrisphaera*, An existing genus; *Allotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of other.

Allotunicatimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Tunicatimonas*, An existing genus; *Allotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of other.

Alloturicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Turicella*, An existing genus; *Alloturicella*: A genus related to but distinct from the existing genus Turicella of other.

Alloturicibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Turicibacter*, An existing genus; *Alloturicibacter*: A genus related to but distinct from the existing genus Turicibacter of other.

Alloturicimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Turicimonas*, An existing genus; *Alloturicimonas*: A genus related to but distinct from the existing genus Turicimonas of other.

Alloturneriella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Turneriella*, An existing genus; *Alloturneriella*: A genus related to but distinct from the existing genus Turneriella of other.

Allotuwongella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Tuwongella*, An existing genus; *Allotuwongella*: A genus related to but distinct from the existing genus Tuwongella of other.

Allouliginosibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Uliginosibacterium*, An existing genus; *Allouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of other.

Alloulvibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ulvibacter*, An existing genus; *Alloulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of other.

Alloulvibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ulvibacterium*, An existing genus; *Alloulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of other.

Alloumboniibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Umboniibacter*, An existing genus; *Alloumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of other.

Alloumezawaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Umezawaea*, An existing genus; *Alloumezawaea*: A genus related to but distinct from the existing genus Umezawaea of other.

Alloundibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Undibacterium*, An existing genus; *Alloundibacterium*: A genus related to but distinct from the existing genus Undibacterium of other.

Alloureaplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Ureaplasma*, An existing genus; *Alloureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of other.

Allourechidicola

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Urechidicola*, An existing genus; *Allourechidicola*: A genus related to but distinct from the existing genus Urechidicola of other.

Alloureibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ureibacillus*, An existing genus; *Alloureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of other.

Allourmitella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Urmitella*, An existing genus; *Allourmitella*: A genus related to but distinct from the existing genus Urmitella of other.

Alloursidibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Ursidibacter*, An existing genus; *Alloursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of other.

Allouruburuella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Uruburuella*, An existing genus; *Allouruburuella*: A genus related to but distinct from the existing genus Uruburuella of other.

Allovadicella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Vadicella*, An existing genus; *Allovadicella*: A genus related to but distinct from the existing genus Vadicella of other.

Allovaginella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Vaginella*, An existing genus; *Allovaginella*: A genus related to but distinct from the existing genus Vaginella of other.

Allovaginimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Vaginimicrobium*, An existing genus; *Allovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of other.

Allovaginisenegalia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Vaginisenegalia*, An existing genus; *Allovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of other.

Allovagococcus

Gr. masc. adjective *áijĂÎżÎżÎ±ÏĆ*, other; L. masc. n. *Vagococcus*, An existing genus; *Allovagococcus*: A genus related to but distinct from the existing genus Vagococcus of other.

Allovallitalea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Vallitalea*, An existing genus; *Allovallitalea*: A genus related to but distinct from the existing genus Vallitalea of other.

Allovampirovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vampirovibrio*, An existing genus; *Allovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of other.

Allovaribaculum

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Varibaculum*, An existing genus; *Allovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of other.

Allovariovorax

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Variovorax*, An existing genus; *Allovariovorax*: A genus related to but distinct from the existing genus Variovorax of other.

Allovarunaivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Varunaivibrio*, An existing genus; *Allovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of other.

Allovasilyevaea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Vasilyevaea*, An existing genus; *Allovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of other.

Alloveillonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Veillonella*, An existing genus; *Alloveillonella*: A genus related to but distinct from the existing genus Veillonella of other.

Allovenenivibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Venenivibrio*, An existing genus; *Allovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of other.

Alloventosimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Ventosimonas*, An existing genus; *Alloventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of other.

Alloverminephrobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Verminephrobacter*, An existing genus; *Alloverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of other.

Alloverrucomicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Verrucomicrobium*, An existing genus; *Alloverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of other.

Alloverrucosispora

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Verrucosispora*, An existing genus; *Alloverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of other.

Alloverticia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Verticia*, An existing genus; *Alloverticia*: A genus related to but distinct from the existing genus Verticia of other.

Alloverticiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Verticiella*, An existing genus; *Alloverticiella*: A genus related to but distinct from the existing genus Verticiella of other.

Allovespertiliibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vespertiliibacter*, An existing genus; *Allovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of other.

Allovibrio

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vibrio*, An existing genus; *Allovibrio*: A genus related to but distinct from the existing genus Vibrio of other.

Allovibrionimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Vibrionimonas*, An existing genus; *Allovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of other.

Allovicinamibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vicinamibacter*, An existing genus; *Allovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of other.

Allovicingus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vicingus*, An existing genus; *Allovicingus*: A genus related to but distinct from the existing genus Vicingus of other.

Allovictivallis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Victivallis*, An existing genus; *Allovictivallis*: A genus related to but distinct from the existing genus Victivallis of other.

Allovirgibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Virgibacillus*, An existing genus; *Allovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of other.

Alloviridibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Viridibacillus*, An existing genus; *Alloviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of other.

Alloviridibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Viridibacterium*, An existing genus; *Alloviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of other.

Allovitellibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vitellibacter*, An existing genus; *Allovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of other.

Allovitiosangium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Vitiosangium*, An existing genus; *Allovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of other.

Allovitreoscilla

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Vitreoscilla*, An existing genus; *Allovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of other.

Allovogesella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Vogesella*, An existing genus; *Allovogesella*: A genus related to but distinct from the existing genus Vogesella of other.

Allovolcaniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Volcaniella*, An existing genus; *Allovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of other.

Allovolucribacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Volucribacter*, An existing genus; *Allovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of other.

Allovulcanibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vulcanibacillus*, An existing genus; *Allovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of other.

Allovulcaniibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Vulcaniibacterium*, An existing genus; *Allovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of other.

Allovulcanithermus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vulcanithermus*, An existing genus; *Allovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of other.

Allovulgatibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Vulgatibacter*, An existing genus; *Allovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of other.

Allowaddlia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Waddlia*, An existing genus; *Allowaddlia*: A genus related to but distinct from the existing genus Waddlia of other.

Allowandonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Wandonia*, An existing genus; *Allowandonia*: A genus related to but distinct from the existing genus Wandonia of other.

Allowangella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Wangella*, An existing genus; *Allowangella*: A genus related to but distinct from the existing genus Wangella of other.

Allowautersia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Wautersia*, An existing genus; *Allowautersia*: A genus related to but distinct from the existing genus Wautersia of other.

Allowautersiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Wautersiella*, An existing genus; *Allowautersiella*: A genus related to but distinct from the existing genus Wautersiella of other.

Alloweeksella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Weeksella*, An existing genus; *Alloweeksella*: A genus related to but distinct from the existing genus Weeksella of other.

Alloweissella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Weissella*, An existing genus; *Alloweissella*: A genus related to but distinct from the existing genus Weissella of other.

Allowenxinia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Wenxinia*, An existing genus; *Allowenxinia*: A genus related to but distinct from the existing genus Wenxinia of other.

Allowenyingzhuangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Wenyingzhuangia*, An existing genus; *Allowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of other.

Allowenzhouxiangella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Allowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of other.

Allowestiellopsis

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Westiellopsis*, An existing genus; *Allowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of other.

Allowigglesworthia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Wigglesworthia*, An existing genus; *Allowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of other.

Allowilliamsia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Williamsia*, An existing genus; *Allowilliamsia*: A genus related to but distinct from the existing genus Williamsia of other.

Allowilliamsoniiplasma

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Williamsoniiplasma*, An existing genus; *Allowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of other.

Allowilliamwhitmania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Williamwhitmania*, An existing genus; *Allowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of other.

Allowinkia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Winkia*, An existing genus; *Allowinkia*: A genus related to but distinct from the existing genus Winkia of other.

Allowinogradskyella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Winogradskyella*, An existing genus; *Allowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of other.

Allowoeseia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Woeseia*, An existing genus; *Allowoeseia*: A genus related to but distinct from the existing genus Woeseia of other.

Allowohlfahrtiimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Allowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of other.

Allowolbachia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Wolbachia*, An existing genus; *Allowolbachia*: A genus related to but distinct from the existing genus Wolbachia of other.

Allowolinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Wolinella*, An existing genus; *Allowolinella*: A genus related to but distinct from the existing genus Wolinella of other.

Allowolskyella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Wolskyella*, An existing genus; *Allowolskyella*: A genus related to but distinct from the existing genus Wolskyella of other.

Allowoodsholea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Woodsholea*, An existing genus; *Allowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of other.

Allowukongibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Wukongibacter*, An existing genus; *Allowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of other.

Alloxanthobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Xanthobacter*, An existing genus; *Alloxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of other.

Alloxanthomarina

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Xanthomarina*, An existing genus; *Alloxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of other.

Alloxanthomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Xanthomonas*, An existing genus; *Alloxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of other.

Alloxanthovirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Xanthovirga*, An existing genus; *Alloxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of other.

Alloxenophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Xenophilus*, An existing genus; *Alloxenophilus*: A genus related to but distinct from the existing genus Xenophilus of other.

Alloxenorhabdus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Xenorhabdus*, An existing genus; *Alloxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of other.

Alloxiangella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Xiangella*, An existing genus; *Alloxiangella*: A genus related to but distinct from the existing genus Xiangella of other.

Alloxinfangfangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Xinfangfangia*, An existing genus; *Alloxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of other.

Alloxuhuaishuia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Xuhuaishuia*, An existing genus; *Alloxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of other.

Alloxylanibacillus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Xylanibacillus*, An existing genus; *Alloxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of other.

Alloxylanibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Xylanibacter*, An existing genus; *Alloxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of other.

Alloxylanibacterium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Xylanibacterium*, An existing genus; *Alloxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of other.

Alloxylanimicrobium

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. neut. n. *Xylanimicrobium*, An existing genus; *Alloxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of other.

Alloxylanimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Xylanimonas*, An existing genus; *Alloxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of other.

Alloxylanivirga

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Xylanivirga*, An existing genus; *Alloxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of other.

Alloxylella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Xylella*, An existing genus; *Alloxylella*: A genus related to but distinct from the existing genus Xylella of other.

Alloxylophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Xylophilus*, An existing genus; *Alloxylophilus*: A genus related to but distinct from the existing genus Xylophilus of other.

Alloyangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Yangia*, An existing genus; *Alloyangia*: A genus related to but distinct from the existing genus Yangia of other.

Alloyania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Yania*, An existing genus; *Alloyania*: A genus related to but distinct from the existing genus Yania of other.

Alloyaniella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Yaniella*, An existing genus; *Alloyaniella*: A genus related to but distinct from the existing genus Yaniella of other.

Alloyeosuana

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Yeosuana*, An existing genus; *Alloyeosuana*: A genus related to but distinct from the existing genus Yeosuana of other.

Alloyersinia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Yersinia*, An existing genus; *Alloyersinia*: A genus related to but distinct from the existing genus Yersinia of other.

Alloyimella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Yimella*, An existing genus; *Alloyimella*: A genus related to but distinct from the existing genus Yimella of other.

Alloyinghuangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Yinghuangia*, An existing genus; *Alloyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of other.

Alloyokenella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Yokenella*, An existing genus; *Alloyokenella*: A genus related to but distinct from the existing genus Yokenella of other.

Alloyonedaella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Yonedaella*, An existing genus; *Alloyonedaella*: A genus related to but distinct from the existing genus Yonedaella of other.

Alloyonghaparkia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Yonghaparkia*, An existing genus; *Alloyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of other.

Alloyoonia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Yoonia*, An existing genus; *Alloyoonia*: A genus related to but distinct from the existing genus Yoonia of other.

Alloyouhaiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Youhaiella*, An existing genus; *Alloyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of other.

Alloyoungiibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Youngiibacter*, An existing genus; *Alloyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of other.

Alloyoungimonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Youngimonas*, An existing genus; *Alloyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of other.

Alloyuhushiella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Yuhushiella*, An existing genus; *Alloyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of other.

Allozavarzinella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zavarzinella*, An existing genus; *Allozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of other.

Allozavarzinia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zavarzinia*, An existing genus; *Allozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of other.

Allozeaxanthinibacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Allozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of other.

Allozehria

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zehria*, An existing genus; *Allozehria*: A genus related to but distinct from the existing genus Zehria of other.

Allozestosphaera

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zestosphaera*, An existing genus; *Allozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of other.

Allozhangella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zhangella*, An existing genus; *Allozhangella*: A genus related to but distinct from the existing genus Zhangella of other.

Allozhaonella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zhaonella*, An existing genus; *Allozhaonella*: A genus related to but distinct from the existing genus Zhaonella of other.

Allozhengella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zhengella*, An existing genus; *Allozhengella*: A genus related to but distinct from the existing genus Zhengella of other.

Allozhihengliuella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Allozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of other.

Allozhizhongheella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Allozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of other.

Allozhongshania

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zhongshania*, An existing genus; *Allozhongshania*: A genus related to but distinct from the existing genus Zhongshania of other.

Allozhouia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zhouia*, An existing genus; *Allozhouia*: A genus related to but distinct from the existing genus Zhouia of other.

Allozimmermannella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zimmermannella*, An existing genus; *Allozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of other.

Allozobellella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zobellella*, An existing genus; *Allozobellella*: A genus related to but distinct from the existing genus Zobellella of other.

Allozobellia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zobellia*, An existing genus; *Allozobellia*: A genus related to but distinct from the existing genus Zobellia of other.

Allozoogloea

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zoogloea*, An existing genus; *Allozoogloea*: A genus related to but distinct from the existing genus Zoogloea of other.

Allozooshikella

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. dim. n. *Zooshikella*, An existing genus; *Allozooshikella*: A genus related to but distinct from the existing genus Zooshikella of other.

Allozunongwangia

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zunongwangia*, An existing genus; *Allozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of other.

Allozymobacter

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Zymobacter*, An existing genus; *Allozymobacter*: A genus related to but distinct from the existing genus Zymobacter of other.

Allozymomonas

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. fem. n. *Zymomonas*, An existing genus; *Allozymomonas*: A genus related to but distinct from the existing genus Zymomonas of other.

Allozymophilus

Gr. masc. adjective *áijĂÎżÎżÎ£ÏĆ*, other; L. masc. n. *Zymophilus*, An existing genus; *Allozymophilus*: A genus related to but distinct from the existing genus Zymophilus of other.

Alteriabditibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Abditibacterium*, An existing genus; *Alteriabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of the other.

Alteriabiotrophia

L. masc. adjective *alter*, the other; L. fem. n. *Abiotrophia*, An existing genus; *Alteriabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of the other.

Alteriabsicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Absicoccus*, An existing genus; *Alteriabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of the other.

Alteriabsiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Absiella*, An existing genus; *Alteriabsiella*: A genus related to but distinct from the existing genus Absiella of the other.

Alteriabyssibacter

L. masc. adjective *alter*, the other; L. masc. n. *Abyssibacter*, An existing genus; *Alteriabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of the other.

Alteriabyssicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Abyssicoccus*, An existing genus; *Alteriabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of the other.

Alteriabyssisolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Abyssisolibacter*, An existing genus; *Alteriabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of the other.

Alteriabyssivirga

L. masc. adjective *alter*, the other; L. fem. n. *Abyssivirga*, An existing genus; *Alteriabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of the other.

Alteriacanthopleuribacter

L. masc. adjective *alter*, the other; L. masc. n. *Acanthopleuribacter*, An existing genus; *Alteriacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of the other.

Alteriacaricomes

L. masc. adjective *alter*, the other; L. masc. n. *Acaricomes*, An existing genus; *Alteriacaricomes*: A genus related to but distinct from the existing genus Acaricomes of the other.

Alteriacaryochloris

L. masc. adjective *alter*, the other; L. fem. n. *Acaryochloris*, An existing genus; *Alteriacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of the other.

Alteriacetanaerobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Acetanaerobacterium*, An existing genus; *Alteriacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of the other.

Alteriacetatifactor

L. masc. adjective *alter*, the other; L. masc. n. *Acetatifactor*, An existing genus; *Alteriacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of the other.

Alteriacetilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Acetilactobacillus*, An existing genus; *Alteriacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of the other.

Alteriacetitomaculum

L. masc. adjective *alter*, the other; L. neut. n. *Acetitomaculum*, An existing genus; *Alteriacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of the other.

Alteriacetivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Acetivibrio*, An existing genus; *Alteriacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of the other.

Alteriacetoanaerobium

L. masc. adjective *alter*, the other; L. neut. n. *Acetoanaerobium*, An existing genus; *Alteriacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of the other.

Alteriacetobacter

L. masc. adjective *alter*, the other; L. masc. n. *Acetobacter*, An existing genus; *Alteriacetobacter*: A genus related to but distinct from the existing genus Acetobacter of the other.

Alteriacetobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Acetobacterium*, An existing genus; *Alteriacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of the other.

Alteriacetobacteroides

L. masc. adjective *alter*, the other; L. masc. n. *Acetobacteroides*, An existing genus; *Alteriacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of the other.

Alteriacetofilamentum

L. masc. adjective *alter*, the other; L. neut. n. *Acetofilamentum*, An existing genus; *Alteriacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of the other.

Alteriacetogenium

L. masc. adjective *alter*, the other; L. neut. n. *Acetogenium*, An existing genus; *Alteriacetogenium*: A genus related to but distinct from the existing genus Acetogenium of the other.

Alteriacetohalobium

L. masc. adjective *alter*, the other; L. neut. n. *Acetohalobium*, An existing genus; *Alteriacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of the other.

Alteriacetomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Acetomicrobium*, An existing genus; *Alteriacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of the other.

Alteriacetonema

L. masc. adjective *alter*, the other; L. neut. n. *Acetonema*, An existing genus; *Alteriacetonema*: A genus related to but distinct from the existing genus Acetonema of the other.

Alteriacetothermus

L. masc. adjective *alter*, the other; L. masc. n. *Acetothermus*, An existing genus; *Alteriacetothermus*: A genus related to but distinct from the existing genus Acetothermus of the other.

Alteriacholeplasma

L. masc. adjective *alter*, the other; L. neut. n. *Acholeplasma*, An existing genus; *Alteriacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of the other.

Alteriachromatium

L. masc. adjective *alter*, the other; L. neut. n. *Achromatium*, An existing genus; *Alteriachromatium*: A genus related to but distinct from the existing genus Achromatium of the other.

Alteriachromobacter

L. masc. adjective *alter*, the other; L. masc. n. *Achromobacter*, An existing genus; *Alteriachromobacter*: A genus related to but distinct from the existing genus Achromobacter of the other.

Alteriacidaminobacter

L. masc. adjective *alter*, the other; L. masc. n. *Acidaminobacter*, An existing genus; *Alteriacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of the other.

Alteriacidaminococcus

L. masc. adjective *alter*, the other; L. masc. n. *Acidaminococcus*, An existing genus; *Alteriacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of the other.

Alteriacidianus

L. masc. adjective *alter*, the other; L. masc. n. *Acidianus*, An existing genus; *Alteriacidianus*: A genus related to but distinct from the existing genus Acidianus of the other.

Alteriacidibrevibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Acidibrevibacterium*, An existing genus; *Alteriacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of the other.

Alteriacidicaldus

L. masc. adjective *alter*, the other; L. masc. n. *Acidicaldus*, An existing genus; *Alteriacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of the other.

Alteriacidicapsa

L. masc. adjective *alter*, the other; L. fem. n. *Acidicapsa*, An existing genus; *Alteriacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of the other.

Alteriacidiferrimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Alteriacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of the other.

Alteriacidiferrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Acidiferrobacter*, An existing genus; *Alteriacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of the other.

Alteriacidihalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Acidihalobacter*, An existing genus; *Alteriacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of the other.

Alteriacidilobus

L. masc. adjective *alter*, the other; L. masc. n. *Acidilobus*, An existing genus; *Alteriacidilobus*: A genus related to but distinct from the existing genus Acidilobus of the other.

Alteriacidimangrovimonas

L. masc. adjective *alter*, the other; L. fem. n. *Acidimangrovimonas*, An existing genus; *Alteriacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of the other.

Alteriacidimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Acidimicrobium*, An existing genus; *Alteriacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of the other.

Alteriacidiphilium

L. masc. adjective *alter*, the other; L. neut. n. *Acidiphilium*, An existing genus; *Alteriacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of the other.

Alteriacidiplasma

L. masc. adjective *alter*, the other; L. neut. n. *Acidiplasma*, An existing genus; *Alteriacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of the other.

Alteriacidipropionibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Acidipropionibacterium*, An existing genus; *Alteriacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of the other.

Alteriacidisarcina

L. masc. adjective *alter*, the other; L. fem. n. *Acidisarcina*, An existing genus; *Alteriacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of the other.

Alteriacidisoma

L. masc. adjective *alter*, the other; L. neut. n. *Acidisoma*, An existing genus; *Alteriacidisoma*: A genus related to but distinct from the existing genus Acidisoma of the other.

Alteriacidisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Acidisphaera*, An existing genus; *Alteriacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of the other.

Alteriacidithiobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Acidithiobacillus*, An existing genus; *Alteriacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of the other.

Alteriacidithrix

L. masc. adjective *alter*, the other; L. fem. n. *Acidithrix*, An existing genus; *Alteriacidithrix*: A genus related to but distinct from the existing genus Acidithrix of the other.

Alteriacidocella

L. masc. adjective *alter*, the other; L. fem. n. *Acidocella*, An existing genus; *Alteriacidocella*: A genus related to but distinct from the existing genus Acidocella of the other.

Alteriacidovorax

L. masc. adjective *alter*, the other; L. masc. n. *Acidovorax*, An existing genus; *Alteriacidovorax*: A genus related to but distinct from the existing genus Acidovorax of the other.

Alteriacinetobacter

L. masc. adjective *alter*, the other; L. masc. n. *Acinetobacter*, An existing genus; *Alteriacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of the other.

Alteriacrocarpospora

L. masc. adjective *alter*, the other; L. fem. n. *Acrocarpospora*, An existing genus; *Alteriacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of the other.

Alteriactibacter

L. masc. adjective *alter*, the other; L. masc. n. *Actibacter*, An existing genus; *Alteriactibacter*: A genus related to but distinct from the existing genus Actibacter of the other.

Alteriactibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Actibacterium*, An existing genus; *Alteriactibacterium*: A genus related to but distinct from the existing genus Actibacterium of the other.

Alteriactimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Actimicrobium*, An existing genus; *Alteriactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of the other.

Alteriactinaurispora

L. masc. adjective *alter*, the other; L. fem. n. *Actinaurispora*, An existing genus; *Alteriactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of the other.

Alteriactinoallomurus

L. masc. adjective *alter*, the other; L. masc. n. *Actinoallomurus*, An existing genus; *Alteriactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of the other.

Alteriactinobispora

L. masc. adjective *alter*, the other; L. fem. n. *Actinobispora*, An existing genus; *Alteriactinobispora*: A genus related to but distinct from the existing genus Actinobispora of the other.

Alteriactinocatenispora

L. masc. adjective *alter*, the other; L. fem. n. *Actinocatenispora*, An existing genus; *Alteriactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of the other.

Alteriactinocorallia

L. masc. adjective *alter*, the other; L. fem. n. *Actinocorallia*, An existing genus; *Alteriactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of the other.

Alteriactinocrinis

L. masc. adjective *alter*, the other; L. masc. n. *Actinocrinis*, An existing genus; *Alteriactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of the other.

Alteriactinocrispum

L. masc. adjective *alter*, the other; L. neut. n. *Actinocrispum*, An existing genus; *Alteriactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of the other.

Alteriactinokineospora

L. masc. adjective *alter*, the other; L. fem. n. *Actinokineospora*, An existing genus; *Alteriactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of the other.

Alteriactinomadura

L. masc. adjective *alter*, the other; L. fem. n. *Actinomadura*, An existing genus; *Alteriactinomadura*: A genus related to but distinct from the existing genus Actinomadura of the other.

Alteriactinomarinicola

L. masc. adjective *alter*, the other; L. fem. n. *Actinomarinicola*, An existing genus; *Alteriactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of the other.

Alteriactinomyces

L. masc. adjective *alter*, the other; L. masc. n. *Actinomyces*, An existing genus; *Alteriactinomyces*: A genus related to but distinct from the existing genus Actinomyces of the other.

Alteriactinomycetospora

L. masc. adjective *alter*, the other; L. fem. n. *Actinomycetospora*, An existing genus; *Alteriactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of the other.

Alteriactinophytocola

L. masc. adjective *alter*, the other; L. masc. n. *Actinophytocola*, An existing genus; *Alteriactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of the other.

Alteriactinoplanes

L. masc. adjective *alter*, the other; L. masc. n. *Actinoplanes*, An existing genus; *Alteriactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of the other.

Alteriactinopolymorpha

L. masc. adjective *alter*, the other; L. fem. n. *Actinopolymorpha*, An existing genus; *Alteriactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of the other.

Alteriactinopolyspora

L. masc. adjective *alter*, the other; L. fem. n. *Actinopolyspora*, An existing genus; *Alteriactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of the other.

Alteriactinorectispora

L. masc. adjective *alter*, the other; L. fem. n. *Actinorectispora*, An existing genus; *Alteriactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of the other.

Alteriactinorhabdospora

L. masc. adjective *alter*, the other; L. fem. n. *Actinorhabdospora*, An existing genus; *Alteriactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of the other.

Alteriactinorugispora

L. masc. adjective *alter*, the other; L. fem. n. *Actinorugispora*, An existing genus; *Alteriactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of the other.

Alteriactinospica

L. masc. adjective *alter*, the other; L. fem. n. *Actinospica*, An existing genus; *Alteriactinospica*: A genus related to but distinct from the existing genus Actinospica of the other.

Alteriactinosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Actinosporangium*, An existing genus; *Alteriactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of the other.

Alteriactinosynnema

L. masc. adjective *alter*, the other; L. neut. n. *Actinosynnema*, An existing genus; *Alteriactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of the other.

Alteriactinotalea

L. masc. adjective *alter*, the other; L. fem. n. *Actinotalea*, An existing genus; *Alteriactinotalea*: A genus related to but distinct from the existing genus Actinotalea of the other.

Alteriactinotignum

L. masc. adjective *alter*, the other; L. neut. n. *Actinotignum*, An existing genus; *Alteriactinotignum*: A genus related to but distinct from the existing genus Actinotignum of the other.

Alteriacutalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Acutalibacter*, An existing genus; *Alteriacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of the other.

Alteriacuticoccus

L. masc. adjective *alter*, the other; L. masc. n. *Acuticoccus*, An existing genus; *Alteriacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of the other.

Alteriadhaeribacter

L. masc. adjective *alter*, the other; L. masc. n. *Adhaeribacter*, An existing genus; *Alteriadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of the other.

Alteriadlercreutzia

L. masc. adjective *alter*, the other; L. fem. n. *Adlercreutzia*, An existing genus; *Alteriadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of the other.

Alteriadvenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Advenella*, An existing genus; *Alteriadvenella*: A genus related to but distinct from the existing genus Advenella of the other.

Alteriaegyptianella

L. masc. adjective *alter*, the other; L. fem. n. *Aegyptianella*, An existing genus; *Alteriaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of the other.

Alteriaequoribacter

L. masc. adjective *alter*, the other; L. masc. n. *Aequoribacter*, An existing genus; *Alteriaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of the other.

Alteriaequorivita

L. masc. adjective *alter*, the other; L. fem. n. *Aequorivita*, An existing genus; *Alteriaequorivita*: A genus related to but distinct from the existing genus Aequorivita of the other.

Alteriaeribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Aeribacillus*, An existing genus; *Alteriaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of the other.

Alteriaeriscardovia

L. masc. adjective *alter*, the other; L. fem. n. *Aeriscardovia*, An existing genus; *Alteriaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of the other.

Alteriaerococcus

L. masc. adjective *alter*, the other; L. masc. n. *Aerococcus*, An existing genus; *Alteriaerococcus*: A genus related to but distinct from the existing genus Aerococcus of the other.

Alteriaeromicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Aeromicrobium*, An existing genus; *Alteriaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of the other.

Alteriaeropyrum

L. masc. adjective *alter*, the other; L. neut. n. *Aeropyrum*, An existing genus; *Alteriaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of the other.

Alteriaerosakkonema

L. masc. adjective *alter*, the other; L. neut. n. *Aerosakkonema*, An existing genus; *Alteriaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of the other.

Alteriaestuariibacter

L. masc. adjective *alter*, the other; L. masc. n. *Aestuariibacter*, An existing genus; *Alteriaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of the other.

Alteriaestuariibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Aestuariibaculum*, An existing genus; *Alteriaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of the other.

Alteriaestuariibius

L. masc. adjective *alter*, the other; L. masc. n. *Aestuariibius*, An existing genus; *Alteriaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of the other.

Alteriaestuariicella

L. masc. adjective *alter*, the other; L. fem. n. *Aestuariicella*, An existing genus; *Alteriaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of the other.

Alteriaestuariicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Aestuariicoccus*, An existing genus; *Alteriaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of the other.

Alteriaestuariicola

L. masc. adjective *alter*, the other; L. masc. n. *Aestuariicola*, An existing genus; *Alteriaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of the other.

Alteriaestuariihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Aestuariihabitans*, An existing genus; *Alteriaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of the other.

Alteriaestuariimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Aestuariimicrobium*, An existing genus; *Alteriaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of the other.

Alteriaestuariirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Aestuariirhabdus*, An existing genus; *Alteriaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of the other.

Alteriaestuariisphingobium

L. masc. adjective *alter*, the other; L. neut. n. *Aestuariisphingobium*, An existing genus; *Alteriaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of the other.

Alteriaestuariivirga

L. masc. adjective *alter*, the other; L. fem. n. *Aestuariivirga*, An existing genus; *Alteriaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of the other.

Alteriaestuariivita

L. masc. adjective *alter*, the other; L. fem. n. *Aestuariivita*, An existing genus; *Alteriaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of the other.

Alteriaestuarium

L. masc. adjective *alter*, the other; L. neut. n. *Aestuarium*, An existing genus; *Alteriaestuarium*: A genus related to but distinct from the existing genus Aestuarium of the other.

Alteriaetherobacter

L. masc. adjective *alter*, the other; L. masc. n. *Aetherobacter*, An existing genus; *Alteriaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of the other.

Alteriafifella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Afifella*, An existing genus; *Alteriafifella*: A genus related to but distinct from the existing genus Afifella of the other.

Alteriafipia

L. masc. adjective *alter*, the other; L. fem. n. *Afipia*, An existing genus; *Alteriafipia*: A genus related to but distinct from the existing genus Afipia of the other.

Alteriagaribacter

L. masc. adjective *alter*, the other; L. masc. n. *Agaribacter*, An existing genus; *Alteriagaribacter*: A genus related to but distinct from the existing genus Agaribacter of the other.

Alteriagaribacterium

L. masc. adjective *alter*, the other; L. neut. n. *Agaribacterium*, An existing genus; *Alteriagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of the other.

Alteriagaricicola

L. masc. adjective *alter*, the other; L. masc. n. *Agaricicola*, An existing genus; *Alteriagaricicola*: A genus related to but distinct from the existing genus Agaricicola of the other.

Alteriagarilytica

L. masc. adjective *alter*, the other; L. fem. n. *Agarilytica*, An existing genus; *Alteriagarilytica*: A genus related to but distinct from the existing genus Agarilytica of the other.

Alteriagarivorans

L. masc. adjective *alter*, the other; L. masc. n. *Agarivorans*, An existing genus; *Alteriagarivorans*: A genus related to but distinct from the existing genus Agarivorans of the other.

Alteriagathobacter

L. masc. adjective *alter*, the other; L. masc. n. *Agathobacter*, An existing genus; *Alteriagathobacter*: A genus related to but distinct from the existing genus Agathobacter of the other.

Alteriagathobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Agathobaculum*, An existing genus; *Alteriagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of the other.

Alteriaggregatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Aggregatibacter*, An existing genus; *Alteriaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of the other.

Alteriaggregatilinea

L. masc. adjective *alter*, the other; L. fem. n. *Aggregatilinea*, An existing genus; *Alteriaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of the other.

Alteriaggregicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Aggregicoccus*, An existing genus; *Alteriaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of the other.

Alteriagitococcus

L. masc. adjective *alter*, the other; L. masc. n. *Agitococcus*, An existing genus; *Alteriagitococcus*: A genus related to but distinct from the existing genus Agitococcus of the other.

Alteriagreia

L. masc. adjective *alter*, the other; L. fem. n. *Agreia*, An existing genus; *Alteriagreia*: A genus related to but distinct from the existing genus Agreia of the other.

Alteriagrilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Agrilactobacillus*, An existing genus; *Alteriagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of the other.

Alteriagrobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Agrobacterium*, An existing genus; *Alteriagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of the other.

Alteriagrococcus

L. masc. adjective *alter*, the other; L. masc. n. *Agrococcus*, An existing genus; *Alteriagrococcus*: A genus related to but distinct from the existing genus Agrococcus of the other.

Alteriagromonas

L. masc. adjective *alter*, the other; L. fem. n. *Agromonas*, An existing genus; *Alteriagromonas*: A genus related to but distinct from the existing genus Agromonas of the other.

Alteriagromyces

L. masc. adjective *alter*, the other; L. masc. n. *Agromyces*, An existing genus; *Alteriagromyces*: A genus related to but distinct from the existing genus Agromyces of the other.

Alteriahniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Ahniella*, An existing genus; *Alteriahniella*: A genus related to but distinct from the existing genus Ahniella of the other.

Alteriahrensia

L. masc. adjective *alter*, the other; L. fem. n. *Ahrensia*, An existing genus; *Alteriahrensia*: A genus related to but distinct from the existing genus Ahrensia of the other.

Alteriaidingibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Aidingibacillus*, An existing genus; *Alteriaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of the other.

Alteriaidingimonas

L. masc. adjective *alter*, the other; L. fem. n. *Aidingimonas*, An existing genus; *Alteriaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of the other.

Alteriakkermansia

L. masc. adjective *alter*, the other; L. fem. n. *Akkermansia*, An existing genus; *Alteriakkermansia*: A genus related to but distinct from the existing genus Akkermansia of the other.

Alterialbertania

L. masc. adjective *alter*, the other; L. fem. n. *Albertania*, An existing genus; *Alterialbertania*: A genus related to but distinct from the existing genus Albertania of the other.

Alterialbibacter

L. masc. adjective *alter*, the other; L. masc. n. *Albibacter*, An existing genus; *Alterialbibacter*: A genus related to but distinct from the existing genus Albibacter of the other.

Alterialbibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Albibacterium*, An existing genus; *Alterialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of the other.

Alterialbidiferax

L. masc. adjective *alter*, the other; L. masc. n. *Albidiferax*, An existing genus; *Alterialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of the other.

Alterialbidovulum

L. masc. adjective *alter*, the other; L. neut. n. *Albidovulum*, An existing genus; *Alterialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of the other.

Alterialbimonas

L. masc. adjective *alter*, the other; L. fem. n. *Albimonas*, An existing genus; *Alterialbimonas*: A genus related to but distinct from the existing genus Albimonas of the other.

Alterialbirhodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Albirhodobacter*, An existing genus; *Alterialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of the other.

Alterialbrightia

L. masc. adjective *alter*, the other; L. fem. n. *Albrightia*, An existing genus; *Alterialbrightia*: A genus related to but distinct from the existing genus Albrightia of the other.

Alterialcaligenes

L. masc. adjective *alter*, the other; L. masc. n. *Alcaligenes*, An existing genus; *Alterialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of the other.

Alterialcanivorax

L. masc. adjective *alter*, the other; L. masc. n. *Alcanivorax*, An existing genus; *Alterialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of the other.

Alterialdersonia

L. masc. adjective *alter*, the other; L. fem. n. *Aldersonia*, An existing genus; *Alterialdersonia*: A genus related to but distinct from the existing genus Aldersonia of the other.

Alterialgibacter

L. masc. adjective *alter*, the other; L. masc. n. *Algibacter*, An existing genus; *Alterialgibacter*: A genus related to but distinct from the existing genus Algibacter of the other.

Alterialgicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Algicoccus*, An existing genus; *Alterialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of the other.

Alterialgicola

L. masc. adjective *alter*, the other; L. fem. n. *Algicola*, An existing genus; *Alterialgicola*: A genus related to but distinct from the existing genus Algicola of the other.

Alterialgihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Algihabitans*, An existing genus; *Alterialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of the other.

Alterialgimonas

L. masc. adjective *alter*, the other; L. fem. n. *Algimonas*, An existing genus; *Alterialgimonas*: A genus related to but distinct from the existing genus Algimonas of the other.

Alterialginatibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Alginatibacterium*, An existing genus; *Alterialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of the other.

Alterialgiphilus

L. masc. adjective *alter*, the other; L. masc. n. *Algiphilus*, An existing genus; *Alterialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of the other.

Alterialgisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Algisphaera*, An existing genus; *Alterialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of the other.

Alterialgitalea

L. masc. adjective *alter*, the other; L. fem. n. *Algitalea*, An existing genus; *Alterialgitalea*: A genus related to but distinct from the existing genus Algitalea of the other.

Alterialgivirga

L. masc. adjective *alter*, the other; L. fem. n. *Algivirga*, An existing genus; *Alterialgivirga*: A genus related to but distinct from the existing genus Algivirga of the other.

Alterialgoriella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Algoriella*, An existing genus; *Alterialgoriella*: A genus related to but distinct from the existing genus Algoriella of the other.

Alterialgorimarina

L. masc. adjective *alter*, the other; L. fem. n. *Algorimarina*, An existing genus; *Alterialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of the other.

Alterialgoriphagus

L. masc. adjective *alter*, the other; L. masc. n. *Algoriphagus*, An existing genus; *Alterialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of the other.

Alterialiagarivorans

L. masc. adjective *alter*, the other; L. masc. n. *Aliagarivorans*, An existing genus; *Alterialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of the other.

Alterialiarcobacter

L. masc. adjective *alter*, the other; L. masc. n. *Aliarcobacter*, An existing genus; *Alterialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of the other.

Alterialicycliphilus

L. masc. adjective *alter*, the other; L. masc. n. *Alicycliphilus*, An existing genus; *Alterialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of the other.

Alterialicyclobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Alicyclobacillus*, An existing genus; *Alterialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of the other.

Alterialienimonas

L. masc. adjective *alter*, the other; L. fem. n. *Alienimonas*, An existing genus; *Alterialienimonas*: A genus related to but distinct from the existing genus Alienimonas of the other.

Alterialiibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Aliibacillus*, An existing genus; *Alterialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of the other.

Alterialiicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Aliicoccus*, An existing genus; *Alterialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of the other.

Alterialiidiomarina

L. masc. adjective *alter*, the other; L. fem. n. *Aliidiomarina*, An existing genus; *Alterialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of the other.

Alterialiidongia

L. masc. adjective *alter*, the other; L. fem. n. *Aliidongia*, An existing genus; *Alterialiidongia*: A genus related to but distinct from the existing genus Aliidongia of the other.

Alterialiifodinibius

L. masc. adjective *alter*, the other; L. masc. n. *Aliifodinibius*, An existing genus; *Alterialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of the other.

Alterialiiglaciecola

L. masc. adjective *alter*, the other; L. fem. n. *Aliiglaciecola*, An existing genus; *Alterialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of the other.

Alterialiihoeflea

L. masc. adjective *alter*, the other; L. fem. n. *Aliihoeflea*, An existing genus; *Alterialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of the other.

Alterialiikangiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Aliikangiella*, An existing genus; *Alterialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of the other.

Alterialiinostoc

L. masc. adjective *alter*, the other; L. neut. n. *Aliinostoc*, An existing genus; *Alterialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of the other.

Alterialiiroseovarius

L. masc. adjective *alter*, the other; L. masc. n. *Aliiroseovarius*, An existing genus; *Alterialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of the other.

Alterialiisedimentitalea

L. masc. adjective *alter*, the other; L. fem. n. *Aliisedimentitalea*, An existing genus; *Alterialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of the other.

Alterialiishimia

L. masc. adjective *alter*, the other; L. fem. n. *Aliishimia*, An existing genus; *Alterialiishimia*: A genus related to but distinct from the existing genus Aliishimia of the other.

Alterialiivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Aliivibrio*, An existing genus; *Alterialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of the other.

Alterialishewanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Alishewanella*, An existing genus; *Alterialishewanella*: A genus related to but distinct from the existing genus Alishewanella of the other.

Alterialistipes

L. masc. adjective *alter*, the other; L. masc. n. *Alistipes*, An existing genus; *Alterialistipes*: A genus related to but distinct from the existing genus Alistipes of the other.

Alterialiterella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Aliterella*, An existing genus; *Alterialiterella*: A genus related to but distinct from the existing genus Aliterella of the other.

Alterialkalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Alkalibacillus*, An existing genus; *Alterialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of the other.

Alterialkalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Alkalibacter*, An existing genus; *Alterialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of the other.

Alterialkalibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Alkalibacterium*, An existing genus; *Alterialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of the other.

Alterialkalibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Alkalibaculum*, An existing genus; *Alterialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of the other.

Alterialkalicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Alkalicoccus*, An existing genus; *Alterialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of the other.

Alterialkaliflexus

L. masc. adjective *alter*, the other; L. masc. n. *Alkaliflexus*, An existing genus; *Alterialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of the other.

Alterialkalihalobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Alkalihalobacillus*, An existing genus; *Alterialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of the other.

Alterialkalilactibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Alkalilactibacillus*, An existing genus; *Alterialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of the other.

Alterialkalilacustris

L. masc. adjective *alter*, the other; L. masc. n. *Alkalilacustris*, An existing genus; *Alterialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of the other.

Alterialkalimarinus

L. masc. adjective *alter*, the other; L. masc. n. *Alkalimarinus*, An existing genus; *Alterialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of the other.

Alterialkalimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Alkalimicrobium*, An existing genus; *Alterialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of the other.

Alterialkalimonas

L. masc. adjective *alter*, the other; L. fem. n. *Alkalimonas*, An existing genus; *Alterialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of the other.

Alterialkalinema

L. masc. adjective *alter*, the other; L. neut. n. *Alkalinema*, An existing genus; *Alterialkalinema*: A genus related to but distinct from the existing genus Alkalinema of the other.

Alterialkaliphilus

L. masc. adjective *alter*, the other; L. masc. n. *Alkaliphilus*, An existing genus; *Alterialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of the other.

Alterialkalispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Alterialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of the other.

Alterialkalispirochaeta

L. masc. adjective *alter*, the other; L. fem. n. *Alkalispirochaeta*, An existing genus; *Alterialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of the other.

Alterialkalitalea

L. masc. adjective *alter*, the other; L. fem. n. *Alkalitalea*, An existing genus; *Alterialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of the other.

Alterialkanibacter

L. masc. adjective *alter*, the other; L. masc. n. *Alkanibacter*, An existing genus; *Alterialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of the other.

Alterialkanindiges

L. masc. adjective *alter*, the other; L. masc. n. *Alkanindiges*, An existing genus; *Alterialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of the other.

Alteriallisonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Allisonella*, An existing genus; *Alteriallisonella*: A genus related to but distinct from the existing genus Allisonella of the other.

Alterialloactinosynnema

L. masc. adjective *alter*, the other; L. neut. n. *Alloactinosynnema*, An existing genus; *Alterialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of the other.

Alteriallobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Allobacillus*, An existing genus; *Alteriallobacillus*: A genus related to but distinct from the existing genus Allobacillus of the other.

Alteriallobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Allobaculum*, An existing genus; *Alteriallobaculum*: A genus related to but distinct from the existing genus Allobaculum of the other.

Alteriallobranchiibius

L. masc. adjective *alter*, the other; L. masc. n. *Allobranchiibius*, An existing genus; *Alteriallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of the other.

Alteriallocatelliglobosispora

L. masc. adjective *alter*, the other; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Alteriallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of the other.

Alteriallochromatium

L. masc. adjective *alter*, the other; L. neut. n. *Allochromatium*, An existing genus; *Alteriallochromatium*: A genus related to but distinct from the existing genus Allochromatium of the other.

Alteriallofrancisella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Allofrancisella*, An existing genus; *Alteriallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of the other.

Alteriallofustis

L. masc. adjective *alter*, the other; L. masc. n. *Allofustis*, An existing genus; *Alteriallofustis*: A genus related to but distinct from the existing genus Allofustis of the other.

Alteriallohahella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Allohahella*, An existing genus; *Alteriallohahella*: A genus related to but distinct from the existing genus Allohahella of the other.

Alteriallohumibacter

L. masc. adjective *alter*, the other; L. masc. n. *Allohumibacter*, An existing genus; *Alteriallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of the other.

Alterialloiococcus

L. masc. adjective *alter*, the other; L. masc. n. *Alloiococcus*, An existing genus; *Alterialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of the other.

Alteriallokutzneria

L. masc. adjective *alter*, the other; L. fem. n. *Allokutzneria*, An existing genus; *Alteriallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of the other.

Alteriallomonas

L. masc. adjective *alter*, the other; L. fem. n. *Allomonas*, An existing genus; *Alteriallomonas*: A genus related to but distinct from the existing genus Allomonas of the other.

Alteriallonocardiopsis

L. masc. adjective *alter*, the other; L. fem. n. *Allonocardiopsis*, An existing genus; *Alteriallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of the other.

Alterialloprevotella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Alloprevotella*, An existing genus; *Alterialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of the other.

Alteriallopseudarcicella

L. masc. adjective *alter*, the other; L. fem. n. *Allopseudarcicella*, An existing genus; *Alteriallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of the other.

Alteriallorhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Allorhizobium*, An existing genus; *Alteriallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of the other.

Alteriallorhizocola

L. masc. adjective *alter*, the other; L. masc. n. *Allorhizocola*, An existing genus; *Alteriallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of the other.

Alteriallosalinactinospora

L. masc. adjective *alter*, the other; L. fem. n. *Allosalinactinospora*, An existing genus; *Alteriallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of the other.

Alterialloscardovia

L. masc. adjective *alter*, the other; L. fem. n. *Alloscardovia*, An existing genus; *Alterialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of the other.

Alteriallostreptomyces

L. masc. adjective *alter*, the other; L. masc. n. *Allostreptomyces*, An existing genus; *Alteriallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of the other.

Alterialpinimonas

L. masc. adjective *alter*, the other; L. fem. n. *Alpinimonas*, An existing genus; *Alterialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of the other.

Alterialsobacter

L. masc. adjective *alter*, the other; L. masc. n. *Alsobacter*, An existing genus; *Alterialsobacter*: A genus related to but distinct from the existing genus Alsobacter of the other.

Alterialtererythrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Altererythrobacter*, An existing genus; *Alterialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of the other.

Alterialteribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Alteribacillus*, An existing genus; *Alterialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of the other.

Alterialterileibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Alterileibacterium*, An existing genus; *Alterialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of the other.

Alterialterococcus

L. masc. adjective *alter*, the other; L. masc. n. *Alterococcus*, An existing genus; *Alterialterococcus*: A genus related to but distinct from the existing genus Alterococcus of the other.

Alterialteromonas

L. masc. adjective *alter*, the other; L. fem. n. *Alteromonas*, An existing genus; *Alterialteromonas*: A genus related to but distinct from the existing genus Alteromonas of the other.

Alterialtuibacter

L. masc. adjective *alter*, the other; L. masc. n. *Altuibacter*, An existing genus; *Alterialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of the other.

Alterialysiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Alysiella*, An existing genus; *Alterialysiella*: A genus related to but distinct from the existing genus Alysiella of the other.

Alteriamantichitinum

L. masc. adjective *alter*, the other; L. neut. n. *Amantichitinum*, An existing genus; *Alteriamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of the other.

Alteriamaricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Amaricoccus*, An existing genus; *Alteriamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of the other.

Alteriamazoninema

L. masc. adjective *alter*, the other; L. neut. n. *Amazoninema*, An existing genus; *Alteriamazoninema*: A genus related to but distinct from the existing genus Amazoninema of the other.

Alteriamedibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Amedibacillus*, An existing genus; *Alteriamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of the other.

Alteriamedibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Amedibacterium*, An existing genus; *Alteriamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of the other.

Alteriameyamaea

L. masc. adjective *alter*, the other; L. fem. n. *Ameyamaea*, An existing genus; *Alteriameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of the other.

Alteriaminiphilus

L. masc. adjective *alter*, the other; L. masc. n. *Aminiphilus*, An existing genus; *Alteriaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of the other.

Alteriaminipila

L. masc. adjective *alter*, the other; L. fem. n. *Aminipila*, An existing genus; *Alteriaminipila*: A genus related to but distinct from the existing genus Aminipila of the other.

Alteriaminivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Aminivibrio*, An existing genus; *Alteriaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of the other.

Alteriaminobacter

L. masc. adjective *alter*, the other; L. masc. n. *Aminobacter*, An existing genus; *Alteriaminobacter*: A genus related to but distinct from the existing genus Aminobacter of the other.

Alteriaminobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Aminobacterium*, An existing genus; *Alteriaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of the other.

Alteriaminomonas

L. masc. adjective *alter*, the other; L. fem. n. *Aminomonas*, An existing genus; *Alteriaminomonas*: A genus related to but distinct from the existing genus Aminomonas of the other.

Alteriammassolinea

L. masc. adjective *alter*, the other; L. fem. n. *Ammassolinea*, An existing genus; *Alteriammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of the other.

Alteriammonifex

L. masc. adjective *alter*, the other; L. masc. n. *Ammonifex*, An existing genus; *Alteriammonifex*: A genus related to but distinct from the existing genus Ammonifex of the other.

Alteriammoniibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Ammoniibacillus*, An existing genus; *Alteriammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of the other.

Alteriammoniphilus

L. masc. adjective *alter*, the other; L. masc. n. *Ammoniphilus*, An existing genus; *Alteriammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of the other.

Alteriamnibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Amnibacterium*, An existing genus; *Alteriamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of the other.

Alteriamniculibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Amniculibacterium*, An existing genus; *Alteriamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of the other.

Alteriamnimonas

L. masc. adjective *alter*, the other; L. fem. n. *Amnimonas*, An existing genus; *Alteriamnimonas*: A genus related to but distinct from the existing genus Amnimonas of the other.

Alteriamoebobacter

L. masc. adjective *alter*, the other; L. masc. n. *Amoebobacter*, An existing genus; *Alteriamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of the other.

Alteriamorphosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Amorphosporangium*, An existing genus; *Alteriamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of the other.

Alteriamorphus

L. masc. adjective *alter*, the other; L. masc. n. *Amorphus*, An existing genus; *Alteriamorphus*: A genus related to but distinct from the existing genus Amorphus of the other.

Alteriamphibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Amphibacillus*, An existing genus; *Alteriamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of the other.

Alteriamphiheterocytum

L. masc. adjective *alter*, the other; L. neut. n. *Amphiheterocytum*, An existing genus; *Alteriamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of the other.

Alteriamphiplicatus

L. masc. adjective *alter*, the other; L. masc. n. *Amphiplicatus*, An existing genus; *Alteriamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of the other.

Alteriampullariella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Ampullariella*, An existing genus; *Alteriampullariella*: A genus related to but distinct from the existing genus Ampullariella of the other.

Alteriampullimonas

L. masc. adjective *alter*, the other; L. fem. n. *Ampullimonas*, An existing genus; *Alteriampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of the other.

Alteriamycolata

L. masc. adjective *alter*, the other; L. fem. n. *Amycolata*, An existing genus; *Alteriamycolata*: A genus related to but distinct from the existing genus Amycolata of the other.

Alteriamycolatopsis

L. masc. adjective *alter*, the other; L. fem. n. *Amycolatopsis*, An existing genus; *Alteriamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of the other.

Alteriamycolicicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Amycolicicoccus*, An existing genus; *Alteriamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of the other.

Alteriamylibacter

L. masc. adjective *alter*, the other; L. masc. n. *Amylibacter*, An existing genus; *Alteriamylibacter*: A genus related to but distinct from the existing genus Amylibacter of the other.

Alteriamylolactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Amylolactobacillus*, An existing genus; *Alteriamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of the other.

Alterianaerobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Anaerobacillus*, An existing genus; *Alterianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of the other.

Alterianaerobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Anaerobacterium*, An existing genus; *Alterianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of the other.

Alterianaerobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Anaerobaculum*, An existing genus; *Alterianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of the other.

Alterianaerobiospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Alterianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of the other.

Alterianaerobium

L. masc. adjective *alter*, the other; L. neut. n. *Anaerobium*, An existing genus; *Alterianaerobium*: A genus related to but distinct from the existing genus Anaerobium of the other.

Alterianaerobranca

L. masc. adjective *alter*, the other; L. fem. n. *Anaerobranca*, An existing genus; *Alterianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of the other.

Alterianaerobutyricum

L. masc. adjective *alter*, the other; L. neut. n. *Anaerobutyricum*, An existing genus; *Alterianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of the other.

Alterianaerocella

L. masc. adjective *alter*, the other; L. fem. n. *Anaerocella*, An existing genus; *Alterianaerocella*: A genus related to but distinct from the existing genus Anaerocella of the other.

Alterianaerococcus

L. masc. adjective *alter*, the other; L. masc. n. *Anaerococcus*, An existing genus; *Alterianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of the other.

Alterianaerofilum

L. masc. adjective *alter*, the other; L. neut. n. *Anaerofilum*, An existing genus; *Alterianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of the other.

Alterianaeroglobus

L. masc. adjective *alter*, the other; L. masc. n. *Anaeroglobus*, An existing genus; *Alterianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of the other.

Alterianaerohalosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Anaerohalosphaera*, An existing genus; *Alterianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of the other.

Alterianaerolactibacter

L. masc. adjective *alter*, the other; L. masc. n. *Anaerolactibacter*, An existing genus; *Alterianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of the other.

Alterianaerolinea

L. masc. adjective *alter*, the other; L. fem. n. *Anaerolinea*, An existing genus; *Alterianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of the other.

Alterianaeromicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Anaeromicrobium*, An existing genus; *Alterianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of the other.

Alterianaeromusa

L. masc. adjective *alter*, the other; L. fem. n. *Anaeromusa*, An existing genus; *Alterianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of the other.

Alterianaeromyxobacter

L. masc. adjective *alter*, the other; L. masc. n. *Anaeromyxobacter*, An existing genus; *Alterianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of the other.

Alterianaerophaga

L. masc. adjective *alter*, the other; L. fem. n. *Anaerophaga*, An existing genus; *Alterianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of the other.

Alterianaerophilus

L. masc. adjective *alter*, the other; L. masc. n. *Anaerophilus*, An existing genus; *Alterianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of the other.

Alterianaeroplasma

L. masc. adjective *alter*, the other; L. neut. n. *Anaeroplasma*, An existing genus; *Alterianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of the other.

Alterianaerorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Anaerorhabdus*, An existing genus; *Alterianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of the other.

Alterianaerosalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Anaerosalibacter*, An existing genus; *Alterianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of the other.

Alterianaerosolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Anaerosolibacter*, An existing genus; *Alterianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of the other.

Alterianaerosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Anaerosphaera*, An existing genus; *Alterianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of the other.

Alterianaerospora

L. masc. adjective *alter*, the other; L. fem. n. *Anaerospora*, An existing genus; *Alterianaerospora*: A genus related to but distinct from the existing genus Anaerospora of the other.

Alterianaerosporobacter

L. masc. adjective *alter*, the other; L. masc. n. *Anaerosporobacter*, An existing genus; *Alterianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of the other.

Alterianaerosporomusa

L. masc. adjective *alter*, the other; L. fem. n. *Anaerosporomusa*, An existing genus; *Alterianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of the other.

Alterianaerotignum

L. masc. adjective *alter*, the other; L. neut. n. *Anaerotignum*, An existing genus; *Alterianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of the other.

Alterianaerotruncus

L. masc. adjective *alter*, the other; L. masc. n. *Anaerotruncus*, An existing genus; *Alterianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of the other.

Alterianaerovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Anaerovibrio*, An existing genus; *Alterianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of the other.

Alterianaerovirgula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Alterianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of the other.

Alterianaerovorax

L. masc. adjective *alter*, the other; L. masc. n. *Anaerovorax*, An existing genus; *Alterianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of the other.

Alterianaplasma

L. masc. adjective *alter*, the other; L. neut. n. *Anaplasma*, An existing genus; *Alterianaplasma*: A genus related to but distinct from the existing genus Anaplasma of the other.

Alteriancalochloris

L. masc. adjective *alter*, the other; L. fem. n. *Ancalochloris*, An existing genus; *Alteriancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of the other.

Alteriancalomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Ancalomicrobium*, An existing genus; *Alteriancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of the other.

Alteriancylobacter

L. masc. adjective *alter*, the other; L. masc. n. *Ancylobacter*, An existing genus; *Alteriancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of the other.

Alteriancylomarina

L. masc. adjective *alter*, the other; L. fem. n. *Ancylomarina*, An existing genus; *Alteriancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of the other.

Alteriancylothrix

L. masc. adjective *alter*, the other; L. fem. n. *Ancylothrix*, An existing genus; *Alteriancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of the other.

Alteriandersenielle

L. masc. adjective *alter*, the other; L. fem. dim. n. *Anderseniella*, An existing genus; *Alteriandersenielle*: A genus related to but distinct from the existing genus Anderseniella of the other.

Alteriandreesenia

L. masc. adjective *alter*, the other; L. fem. n. *Andreesenia*, An existing genus; *Alteriandreesenia*: A genus related to but distinct from the existing genus Andreesenia of the other.

Alteriandreprevotia

L. masc. adjective *alter*, the other; L. fem. n. *Andreprevotia*, An existing genus; *Alteriandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of the other.

Alterianeurinibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Aneurinibacillus*, An existing genus; *Alterianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of the other.

Alteriangelakisella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Angelakisella*, An existing genus; *Alteriangelakisella*: A genus related to but distinct from the existing genus Angelakisella of the other.

Alteriangiococcus

L. masc. adjective *alter*, the other; L. masc. n. *Angiococcus*, An existing genus; *Alteriangiococcus*: A genus related to but distinct from the existing genus Angiococcus of the other.

Alteriangulomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Angulomicrobium*, An existing genus; *Alteriangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of the other.

Alteriangustibacter

L. masc. adjective *alter*, the other; L. masc. n. *Angustibacter*, An existing genus; *Alteriangustibacter*: A genus related to but distinct from the existing genus Angustibacter of the other.

Alteriannwoodia

L. masc. adjective *alter*, the other; L. fem. n. *Annwoodia*, An existing genus; *Alteriannwoodia*: A genus related to but distinct from the existing genus Annwoodia of the other.

Alterianoxybacillus

L. masc. adjective *alter*, the other; L. masc. n. *Anoxybacillus*, An existing genus; *Alterianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of the other.

Alterianoxybacter

L. masc. adjective *alter*, the other; L. masc. n. *Anoxybacter*, An existing genus; *Alterianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of the other.

Alterianoxynatronum

L. masc. adjective *alter*, the other; L. neut. n. *Anoxynatronum*, An existing genus; *Alterianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of the other.

Alterianseongella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Anseongella*, An existing genus; *Alterianseongella*: A genus related to but distinct from the existing genus Anseongella of the other.

Alteriantarcticibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Antarcticibacterium*, An existing genus; *Alteriantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of the other.

Alteriantarcticimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Antarcticimicrobium*, An existing genus; *Alteriantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of the other.

Alteriantarcticimonas

L. masc. adjective *alter*, the other; L. fem. n. *Antarcticimonas*, An existing genus; *Alteriantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of the other.

Alteriantarctobacter

L. masc. adjective *alter*, the other; L. masc. n. *Antarctobacter*, An existing genus; *Alteriantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of the other.

Alteriantribacter

L. masc. adjective *alter*, the other; L. masc. n. *Antribacter*, An existing genus; *Alteriantribacter*: A genus related to but distinct from the existing genus Antribacter of the other.

Alteriantricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Antricoccus*, An existing genus; *Alteriantricoccus*: A genus related to but distinct from the existing genus Antricoccus of the other.

Alteriaphanizomenon

L. masc. adjective *alter*, the other; L. neut. n. *Aphanizomenon*, An existing genus; *Alteriaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of the other.

Alteriapibacter

L. masc. adjective *alter*, the other; L. masc. n. *Apibacter*, An existing genus; *Alteriapibacter*: A genus related to but distinct from the existing genus Apibacter of the other.

Alteriapilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Apilactobacillus*, An existing genus; *Alteriapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of the other.

Alteriaplanobacter

L. masc. adjective *alter*, the other; L. masc. n. *Aplanobacter*, An existing genus; *Alteriaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of the other.

Alteriaquabacter

L. masc. adjective *alter*, the other; L. masc. n. *Aquabacter*, An existing genus; *Alteriaquabacter*: A genus related to but distinct from the existing genus Aquabacter of the other.

Alteriaquabacterium

L. masc. adjective *alter*, the other; L. neut. n. *Aquabacterium*, An existing genus; *Alteriaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of the other.

Alteriaquamicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Aquamicrobium*, An existing genus; *Alteriaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of the other.

Alteriaquaspirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Alteriaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of the other.

Alteriaquaticitalea

L. masc. adjective *alter*, the other; L. fem. n. *Aquaticitalea*, An existing genus; *Alteriaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of the other.

Alteriaquella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Aquella*, An existing genus; *Alteriaquella*: A genus related to but distinct from the existing genus Aquella of the other.

Alteriaquibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Aquibacillus*, An existing genus; *Alteriaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of the other.

Alteriaquibacter

L. masc. adjective *alter*, the other; L. masc. n. *Aquibacter*, An existing genus; *Alteriaquibacter*: A genus related to but distinct from the existing genus Aquibacter of the other.

Alteriaquicella

L. masc. adjective *alter*, the other; L. fem. n. *Aquicella*, An existing genus; *Alteriaquicella*: A genus related to but distinct from the existing genus Aquicella of the other.

Alteriaquichromatium

L. masc. adjective *alter*, the other; L. neut. n. *Aquichromatium*, An existing genus; *Alteriaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of the other.

Alteriaquicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Aquicoccus*, An existing genus; *Alteriaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of the other.

Alteriaquidulcibacter

L. masc. adjective *alter*, the other; L. masc. n. *Aquidulcibacter*, An existing genus; *Alteriaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of the other.

Alteriaquifex

L. masc. adjective *alter*, the other; L. masc. n. *Aquifex*, An existing genus; *Alteriaquifex*: A genus related to but distinct from the existing genus Aquifex of the other.

Alteriaquiflexum

L. masc. adjective *alter*, the other; L. neut. n. *Aquiflexum*, An existing genus; *Alteriaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of the other.

Alteriaquihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Aquihabitans*, An existing genus; *Alteriaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of the other.

Alteriaquimarina

L. masc. adjective *alter*, the other; L. fem. n. *Aquimarina*, An existing genus; *Alteriaquimarina*: A genus related to but distinct from the existing genus Aquimarina of the other.

Alteriaquimixticola

L. masc. adjective *alter*, the other; L. masc. n. *Aquimixticola*, An existing genus; *Alteriaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of the other.

Alteriaquimonas

L. masc. adjective *alter*, the other; L. fem. n. *Aquimonas*, An existing genus; *Alteriaquimonas*: A genus related to but distinct from the existing genus Aquimonas of the other.

Alteriaquincola

L. masc. adjective *alter*, the other; L. masc. n. *Aquincola*, An existing genus; *Alteriaquincola*: A genus related to but distinct from the existing genus Aquincola of the other.

Alteriaquipuribacter

L. masc. adjective *alter*, the other; L. masc. n. *Aquipuribacter*, An existing genus; *Alteriaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of the other.

Alteriaquirufa

L. masc. adjective *alter*, the other; L. fem. n. *Aquirufa*, An existing genus; *Alteriaquirufa*: A genus related to but distinct from the existing genus Aquirufa of the other.

Alteriaquisalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Aquisalibacillus*, An existing genus; *Alteriaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of the other.

Alteriaquisalimonas

L. masc. adjective *alter*, the other; L. fem. n. *Aquisalimonas*, An existing genus; *Alteriaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of the other.

Alteriaquisalinus

L. masc. adjective *alter*, the other; L. masc. n. *Aquisalinus*, An existing genus; *Alteriaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of the other.

Alteriaquisediminimonas

L. masc. adjective *alter*, the other; L. fem. n. *Aquisediminimonas*, An existing genus; *Alteriaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of the other.

Alteriaquisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Aquisphaera*, An existing genus; *Alteriaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of the other.

Alteriaquitalea

L. masc. adjective *alter*, the other; L. fem. n. *Aquitalea*, An existing genus; *Alteriaquitalea*: A genus related to but distinct from the existing genus Aquitalea of the other.

Alteriarachidicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Arachidicoccus*, An existing genus; *Alteriarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of the other.

Alteriarachnia

L. masc. adjective *alter*, the other; L. fem. n. *Arachnia*, An existing genus; *Alteriarachnia*: A genus related to but distinct from the existing genus Arachnia of the other.

Alteriarcanobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Arcanobacterium*, An existing genus; *Alteriarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of the other.

Alteriarchaeoglobus

L. masc. adjective *alter*, the other; L. masc. n. *Archaeoglobus*, An existing genus; *Alteriarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of the other.

Alteriarchangium

L. masc. adjective *alter*, the other; L. neut. n. *Archangium*, An existing genus; *Alteriarchangium*: A genus related to but distinct from the existing genus Archangium of the other.

Alteriarcicella

L. masc. adjective *alter*, the other; L. fem. n. *Arcicella*, An existing genus; *Alteriarcicella*: A genus related to but distinct from the existing genus Arcicella of the other.

Alteriarcobacter

L. masc. adjective *alter*, the other; L. masc. n. *Arcobacter*, An existing genus; *Alteriarcobacter*: A genus related to but distinct from the existing genus Arcobacter of the other.

Alteriarcticibacter

L. masc. adjective *alter*, the other; L. masc. n. *Arcticibacter*, An existing genus; *Alteriarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of the other.

Alteriarcticibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Arcticibacterium*, An existing genus; *Alteriarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of the other.

Alteriarcticiflavibacter

L. masc. adjective *alter*, the other; L. masc. n. *Arcticiflavibacter*, An existing genus; *Alteriarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of the other.

Alteriardenticatena

L. masc. adjective *alter*, the other; L. fem. n. *Ardenticatena*, An existing genus; *Alteriardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of the other.

Alteriarenibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Arenibacillus*, An existing genus; *Alteriarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of the other.

Alteriarenibacter

L. masc. adjective *alter*, the other; L. masc. n. *Arenibacter*, An existing genus; *Alteriarenibacter*: A genus related to but distinct from the existing genus Arenibacter of the other.

Alteriarenicella

L. masc. adjective *alter*, the other; L. fem. n. *Arenicella*, An existing genus; *Alteriarenicella*: A genus related to but distinct from the existing genus Arenicella of the other.

Alteriarenimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Arenimicrobium*, An existing genus; *Alteriarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of the other.

Alteriarenimonas

L. masc. adjective *alter*, the other; L. fem. n. *Arenimonas*, An existing genus; *Alteriarenimonas*: A genus related to but distinct from the existing genus Arenimonas of the other.

Alteriarenitalea

L. masc. adjective *alter*, the other; L. fem. n. *Arenitalea*, An existing genus; *Alteriarenitalea*: A genus related to but distinct from the existing genus Arenitalea of the other.

Alteriarhodomonas

L. masc. adjective *alter*, the other; L. fem. n. *Arhodomonas*, An existing genus; *Alteriarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of the other.

Alteriaridibacter

L. masc. adjective *alter*, the other; L. masc. n. *Aridibacter*, An existing genus; *Alteriaridibacter*: A genus related to but distinct from the existing genus Aridibacter of the other.

Alteriarmatimonas

L. masc. adjective *alter*, the other; L. fem. n. *Armatimonas*, An existing genus; *Alteriarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of the other.

Alteriarsenicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Arsenicibacter*, An existing genus; *Alteriarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of the other.

Alteriarsenicicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Arsenicicoccus*, An existing genus; *Alteriarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of the other.

Alteriarsenicitalea

L. masc. adjective *alter*, the other; L. fem. n. *Arsenicitalea*, An existing genus; *Alteriarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of the other.

Alteriarsenophonus

L. masc. adjective *alter*, the other; L. masc. n. *Arsenophonus*, An existing genus; *Alteriarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of the other.

Alteriarsukibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Arsukibacterium*, An existing genus; *Alteriarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of the other.

Alteriarthrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Arthrobacter*, An existing genus; *Alteriarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of the other.

Alteriarthrospira

L. masc. adjective *alter*, the other; L. fem. n. *Arthrospira*, An existing genus; *Alteriarthrospira*: A genus related to but distinct from the existing genus Arthrospira of the other.

Alteriarthrospiribacter

L. masc. adjective *alter*, the other; L. masc. n. *Arthrospiribacter*, An existing genus; *Alteriarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of the other.

Alteriarundinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Arundinibacter*, An existing genus; *Alteriarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of the other.

Alteriarvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Arvibacter*, An existing genus; *Alteriarvibacter*: A genus related to but distinct from the existing genus Arvibacter of the other.

Alteriasaccharobacter

L. masc. adjective *alter*, the other; L. masc. n. *Asaccharobacter*, An existing genus; *Alteriasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of the other.

Alteriasaccharospora

L. masc. adjective *alter*, the other; L. fem. n. *Asaccharospora*, An existing genus; *Alteriasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of the other.

Alteriasaia

L. masc. adjective *alter*, the other; L. fem. n. *Asaia*, An existing genus; *Alteriasaia*: A genus related to but distinct from the existing genus Asaia of the other.

Alteriasanoa

L. masc. adjective *alter*, the other; L. fem. n. *Asanoa*, An existing genus; *Alteriasanoa*: A genus related to but distinct from the existing genus Asanoa of the other.

Alteriascidiaceibacter

L. masc. adjective *alter*, the other; L. masc. n. *Ascidiaceibacter*, An existing genus; *Alteriascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of the other.

Alteriascidiaceihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Alteriascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of the other.

Alteriascidiimonas

L. masc. adjective *alter*, the other; L. fem. n. *Ascidiimonas*, An existing genus; *Alteriascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of the other.

Alteriasinibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Asinibacterium*, An existing genus; *Alteriasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of the other.

Alteriasprobacter

L. masc. adjective *alter*, the other; L. masc. n. *Asprobacter*, An existing genus; *Alteriasprobacter*: A genus related to but distinct from the existing genus Asprobacter of the other.

Alteriaspromonas

L. masc. adjective *alter*, the other; L. fem. n. *Aspromonas*, An existing genus; *Alteriaspromonas*: A genus related to but distinct from the existing genus Aspromonas of the other.

Alteriasteroleplasma

L. masc. adjective *alter*, the other; L. neut. n. *Asteroleplasma*, An existing genus; *Alteriasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of the other.

Alteriasticcacaulis

L. masc. adjective *alter*, the other; L. masc. n. *Asticcacaulis*, An existing genus; *Alteriasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of the other.

Alteriathalassotoga

L. masc. adjective *alter*, the other; L. fem. n. *Athalassotoga*, An existing genus; *Alteriathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of the other.

Alteriatlantibacter

L. masc. adjective *alter*, the other; L. masc. n. *Atlantibacter*, An existing genus; *Alteriatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of the other.

Alteriatopobacter

L. masc. adjective *alter*, the other; L. masc. n. *Atopobacter*, An existing genus; *Alteriatopobacter*: A genus related to but distinct from the existing genus Atopobacter of the other.

Alteriatopobium

L. masc. adjective *alter*, the other; L. neut. n. *Atopobium*, An existing genus; *Alteriatopobium*: A genus related to but distinct from the existing genus Atopobium of the other.

Alteriatopococcus

L. masc. adjective *alter*, the other; L. masc. n. *Atopococcus*, An existing genus; *Alteriatopococcus*: A genus related to but distinct from the existing genus Atopococcus of the other.

Alteriatopostipes

L. masc. adjective *alter*, the other; L. masc. n. *Atopostipes*, An existing genus; *Alteriatopostipes*: A genus related to but distinct from the existing genus Atopostipes of the other.

Alteriaurantiacicella

L. masc. adjective *alter*, the other; L. fem. n. *Aurantiacicella*, An existing genus; *Alteriaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of the other.

Alteriaurantibacter

L. masc. adjective *alter*, the other; L. masc. n. *Aurantibacter*, An existing genus; *Alteriaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of the other.

Alteriaurantimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Aurantimicrobium*, An existing genus; *Alteriaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of the other.

Alteriaurantimonas

L. masc. adjective *alter*, the other; L. fem. n. *Aurantimonas*, An existing genus; *Alteriaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of the other.

Alteriaurantisolimonas

L. masc. adjective *alter*, the other; L. fem. n. *Aurantisolimonas*, An existing genus; *Alteriaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of the other.

Alteriaurantivirga

L. masc. adjective *alter*, the other; L. fem. n. *Aurantivirga*, An existing genus; *Alteriaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of the other.

Alteriauraticoccus

L. masc. adjective *alter*, the other; L. masc. n. *Auraticoccus*, An existing genus; *Alteriauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of the other.

Alteriaureibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Aureibacillus*, An existing genus; *Alteriaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of the other.

Alteriaureibacter

L. masc. adjective *alter*, the other; L. masc. n. *Aureibacter*, An existing genus; *Alteriaureibacter*: A genus related to but distinct from the existing genus Aureibacter of the other.

Alteriaureibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Aureibaculum*, An existing genus; *Alteriaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of the other.

Alteriaureicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Aureicoccus*, An existing genus; *Alteriaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of the other.

Alteriaureimonas

L. masc. adjective *alter*, the other; L. fem. n. *Aureimonas*, An existing genus; *Alteriaureimonas*: A genus related to but distinct from the existing genus Aureimonas of the other.

Alteriaureisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Aureisphaera*, An existing genus; *Alteriaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of the other.

Alteriaureispira

L. masc. adjective *alter*, the other; L. fem. n. *Aureispira*, An existing genus; *Alteriaureispira*: A genus related to but distinct from the existing genus Aureispira of the other.

Alteriaureitalea

L. masc. adjective *alter*, the other; L. fem. n. *Aureitalea*, An existing genus; *Alteriaureitalea*: A genus related to but distinct from the existing genus Aureitalea of the other.

Alteriaureivirga

L. masc. adjective *alter*, the other; L. fem. n. *Aureivirga*, An existing genus; *Alteriaureivirga*: A genus related to but distinct from the existing genus Aureivirga of the other.

Alteriaureliella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Aureliella*, An existing genus; *Alteriaureliella*: A genus related to but distinct from the existing genus Aureliella of the other.

Alteriaureobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Aureobacterium*, An existing genus; *Alteriaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of the other.

Alteriauricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Auricoccus*, An existing genus; *Alteriauricoccus*: A genus related to but distinct from the existing genus Auricoccus of the other.

Alteriauritidibacter

L. masc. adjective *alter*, the other; L. masc. n. *Auritidibacter*, An existing genus; *Alteriauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of the other.

Alteriaustwickia

L. masc. adjective *alter*, the other; L. fem. n. *Austwickia*, An existing genus; *Alteriaustwickia*: A genus related to but distinct from the existing genus Austwickia of the other.

Alteriavibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Avibacterium*, An existing genus; *Alteriavibacterium*: A genus related to but distinct from the existing genus Avibacterium of the other.

Alteriazoarcus

L. masc. adjective *alter*, the other; L. masc. n. *Azoarcus*, An existing genus; *Alteriazoarcus*: A genus related to but distinct from the existing genus Azoarcus of the other.

Alteriazohydromonas

L. masc. adjective *alter*, the other; L. fem. n. *Azohydromonas*, An existing genus; *Alteriazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of the other.

Alteriazomonas

L. masc. adjective *alter*, the other; L. fem. n. *Azomonas*, An existing genus; *Alteriazomonas*: A genus related to but distinct from the existing genus Azomonas of the other.

Alteriazonexus

L. masc. adjective *alter*, the other; L. masc. n. *Azonexus*, An existing genus; *Alteriazonexus*: A genus related to but distinct from the existing genus Azonexus of the other.

Alteriazorhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Azorhizobium*, An existing genus; *Alteriazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of the other.

Alteriazospira

L. masc. adjective *alter*, the other; L. fem. n. *Azospira*, An existing genus; *Alteriazospira*: A genus related to but distinct from the existing genus Azospira of the other.

Alteriazospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Azospirillum*, An existing genus; *Alteriazospirillum*: A genus related to but distinct from the existing genus Azospirillum of the other.

Alteriazotobacter

L. masc. adjective *alter*, the other; L. masc. n. *Azotobacter*, An existing genus; *Alteriazotobacter*: A genus related to but distinct from the existing genus Azotobacter of the other.

Alteriazovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Azovibrio*, An existing genus; *Alteriazovibrio*: A genus related to but distinct from the existing genus Azovibrio of the other.

Alteribacilliculturomica

L. masc. adjective *alter*, the other; L. fem. n. *Bacilliculturomica*, An existing genus; *Alteribacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of the other.

Alteribacteriolyticum

L. masc. adjective *alter*, the other; L. neut. n. *Bacteriolyticum*, An existing genus; *Alteribacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of the other.

Alteribacterionema

L. masc. adjective *alter*, the other; L. neut. n. *Bacterionema*, An existing genus; *Alteribacterionema*: A genus related to but distinct from the existing genus Bacterionema of the other.

Alteribacterioplanes

L. masc. adjective *alter*, the other; L. masc. n. *Bacterioplanes*, An existing genus; *Alteribacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of the other.

Alteribacterioplanoides

L. masc. adjective *alter*, the other; L. neut. n. *Bacterioplanoides*, An existing genus; *Alteribacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of the other.

Alteribacteriovorax

L. masc. adjective *alter*, the other; L. masc. n. *Bacteriovorax*, An existing genus; *Alteribacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of the other.

Alteribacteroides

L. masc. adjective *alter*, the other; L. masc. n. *Bacteroides*, An existing genus; *Alteribacteroides*: A genus related to but distinct from the existing genus Bacteroides of the other.

Alteribaekduia

L. masc. adjective *alter*, the other; L. fem. n. *Baekduia*, An existing genus; *Alteribaekduia*: A genus related to but distinct from the existing genus Baekduia of the other.

Alteribaia

L. masc. adjective *alter*, the other; L. fem. n. *Baia*, An existing genus; *Alteribaia*: A genus related to but distinct from the existing genus Baia of the other.

Alteribailinhaonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Alteribailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of the other.

Alteribalnearium

L. masc. adjective *alter*, the other; L. neut. n. *Balnearium*, An existing genus; *Alteribalnearium*: A genus related to but distinct from the existing genus Balnearium of the other.

Alteribalneicella

L. masc. adjective *alter*, the other; L. fem. n. *Balneicella*, An existing genus; *Alteribalneicella*: A genus related to but distinct from the existing genus Balneicella of the other.

Alteribalneimonas

L. masc. adjective *alter*, the other; L. fem. n. *Balneimonas*, An existing genus; *Alteribalneimonas*: A genus related to but distinct from the existing genus Balneimonas of the other.

Alteribarnesiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Barnesiella*, An existing genus; *Alteribarnesiella*: A genus related to but distinct from the existing genus Barnesiella of the other.

Alteribarrientosiimonas

L. masc. adjective *alter*, the other; L. fem. n. *Barrientosiimonas*, An existing genus; *Alteribarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of the other.

Alteribartonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bartonella*, An existing genus; *Alteribartonella*: A genus related to but distinct from the existing genus Bartonella of the other.

Alteribasfia

L. masc. adjective *alter*, the other; L. fem. n. *Basfia*, An existing genus; *Alteribasfia*: A genus related to but distinct from the existing genus Basfia of the other.

Alteribasilea

L. masc. adjective *alter*, the other; L. fem. n. *Basilea*, An existing genus; *Alteribasilea*: A genus related to but distinct from the existing genus Basilea of the other.

Alteribauldia

L. masc. adjective *alter*, the other; L. fem. n. *Bauldia*, An existing genus; *Alteribauldia*: A genus related to but distinct from the existing genus Bauldia of the other.

Alteribavariicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Bavariicoccus*, An existing genus; *Alteribavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of the other.

Alteribdellovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Bdellovibrio*, An existing genus; *Alteribdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of the other.

Alteribeduinibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Beduinibacterium*, An existing genus; *Alteribeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of the other.

Alteribeggiatoa

L. masc. adjective *alter*, the other; L. fem. n. *Beggiatoa*, An existing genus; *Alteribeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of the other.

Alteribeijerinckia

L. masc. adjective *alter*, the other; L. fem. n. *Beijerinckia*, An existing genus; *Alteribeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of the other.

Alteribelliella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Belliella*, An existing genus; *Alteribelliella*: A genus related to but distinct from the existing genus Belliella of the other.

Alteribellilinea

L. masc. adjective *alter*, the other; L. fem. n. *Bellilinea*, An existing genus; *Alteribellilinea*: A genus related to but distinct from the existing genus Bellilinea of the other.

Alteribelnapia

L. masc. adjective *alter*, the other; L. fem. n. *Belnapia*, An existing genus; *Alteribelnapia*: A genus related to but distinct from the existing genus Belnapia of the other.

Alteribeneckea

L. masc. adjective *alter*, the other; L. fem. n. *Beneckea*, An existing genus; *Alteribeneckea*: A genus related to but distinct from the existing genus Beneckea of the other.

Alteribergeriella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bergeriella*, An existing genus; *Alteribergeriella*: A genus related to but distinct from the existing genus Bergeriella of the other.

Alteribergeyella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bergeyella*, An existing genus; *Alteribergeyella*: A genus related to but distinct from the existing genus Bergeyella of the other.

Alteribermanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bermanella*, An existing genus; *Alteribermanella*: A genus related to but distinct from the existing genus Bermanella of the other.

Alteribernardetia

L. masc. adjective *alter*, the other; L. fem. n. *Bernardetia*, An existing genus; *Alteribernardetia*: A genus related to but distinct from the existing genus Bernardetia of the other.

Alteribeutenbergia

L. masc. adjective *alter*, the other; L. fem. n. *Beutenbergia*, An existing genus; *Alteribeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of the other.

Alteribhargavaea

L. masc. adjective *alter*, the other; L. fem. n. *Bhargavaea*, An existing genus; *Alteribhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of the other.

Alteribibersteinia

L. masc. adjective *alter*, the other; L. fem. n. *Bibersteinia*, An existing genus; *Alteribibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of the other.

Alteribifidobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Bifidobacterium*, An existing genus; *Alteribifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of the other.

Alteribilophila

L. masc. adjective *alter*, the other; L. fem. n. *Bilophila*, An existing genus; *Alteribilophila*: A genus related to but distinct from the existing genus Bilophila of the other.

Alteribiomaibacter

L. masc. adjective *alter*, the other; L. masc. n. *Biomaibacter*, An existing genus; *Alteribiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of the other.

Alteribiostraticola

L. masc. adjective *alter*, the other; L. masc. n. *Biostraticola*, An existing genus; *Alteribiostraticola*: A genus related to but distinct from the existing genus Biostraticola of the other.

Alteribisgaardia

L. masc. adjective *alter*, the other; L. fem. n. *Bisgaardia*, An existing genus; *Alteribisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of the other.

Alteribizionia

L. masc. adjective *alter*, the other; L. fem. n. *Bizionia*, An existing genus; *Alteribizionia*: A genus related to but distinct from the existing genus Bizionia of the other.

Alteriblastochloris

L. masc. adjective *alter*, the other; L. fem. n. *Blastochloris*, An existing genus; *Alteriblastochloris*: A genus related to but distinct from the existing genus Blastochloris of the other.

Alteriblastococcus

L. masc. adjective *alter*, the other; L. masc. n. *Blastococcus*, An existing genus; *Alteriblastococcus*: A genus related to but distinct from the existing genus Blastococcus of the other.

Alteriblastopirellula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Blastopirellula*, An existing genus; *Alteriblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of the other.

Alteriblattabacterium

L. masc. adjective *alter*, the other; L. neut. n. *Blattabacterium*, An existing genus; *Alteriblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of the other.

Alteriblautia

L. masc. adjective *alter*, the other; L. fem. n. *Blautia*, An existing genus; *Alteriblautia*: A genus related to but distinct from the existing genus Blautia of the other.

Alteribogoriella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bogoriella*, An existing genus; *Alteribogoriella*: A genus related to but distinct from the existing genus Bogoriella of the other.

Alteribombella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bombella*, An existing genus; *Alteribombella*: A genus related to but distinct from the existing genus Bombella of the other.

Alteribombilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Bombilactobacillus*, An existing genus; *Alteribombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of the other.

Alteribombiscardovia

L. masc. adjective *alter*, the other; L. fem. n. *Bombiscardovia*, An existing genus; *Alteribombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of the other.

Alteribordetella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bordetella*, An existing genus; *Alteribordetella*: A genus related to but distinct from the existing genus Bordetella of the other.

Alteriborrelia

L. masc. adjective *alter*, the other; L. fem. n. *Borrelia*, An existing genus; *Alteriborrelia*: A genus related to but distinct from the existing genus Borrelia of the other.

Alteriborreliella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Borreliella*, An existing genus; *Alteriborreliella*: A genus related to but distinct from the existing genus Borreliella of the other.

Alteribosea

L. masc. adjective *alter*, the other; L. fem. n. *Bosea*, An existing genus; *Alteribosea*: A genus related to but distinct from the existing genus Bosea of the other.

Alteriboseongicola

L. masc. adjective *alter*, the other; L. masc. n. *Boseongicola*, An existing genus; *Alteriboseongicola*: A genus related to but distinct from the existing genus Boseongicola of the other.

Alteribotryobacter

L. masc. adjective *alter*, the other; L. masc. n. *Botryobacter*, An existing genus; *Alteribotryobacter*: A genus related to but distinct from the existing genus Botryobacter of the other.

Alteriboudabousia

L. masc. adjective *alter*, the other; L. fem. n. *Boudabousia*, An existing genus; *Alteriboudabousia*: A genus related to but distinct from the existing genus Boudabousia of the other.

Alteribounagaea

L. masc. adjective *alter*, the other; L. fem. n. *Bounagaea*, An existing genus; *Alteribounagaea*: A genus related to but distinct from the existing genus Bounagaea of the other.

Alteribowmanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bowmanella*, An existing genus; *Alteribowmanella*: A genus related to but distinct from the existing genus Bowmanella of the other.

Alteribrachyspira

L. masc. adjective *alter*, the other; L. fem. n. *Brachyspira*, An existing genus; *Alteribrachyspira*: A genus related to but distinct from the existing genus Brachyspira of the other.

Alteribradyrhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Bradyrhizobium*, An existing genus; *Alteribradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of the other.

Alteribranchiibius

L. masc. adjective *alter*, the other; L. masc. n. *Branchiibius*, An existing genus; *Alteribranchiibius*: A genus related to but distinct from the existing genus Branchiibius of the other.

Alteribranhamella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Branhamella*, An existing genus; *Alteribranhamella*: A genus related to but distinct from the existing genus Branhamella of the other.

Alteribrassicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Brassicibacter*, An existing genus; *Alteribrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of the other.

Alteribremerella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bremerella*, An existing genus; *Alteribremerella*: A genus related to but distinct from the existing genus Bremerella of the other.

Alteribrenneria

L. masc. adjective *alter*, the other; L. fem. n. *Brenneria*, An existing genus; *Alteribrenneria*: A genus related to but distinct from the existing genus Brenneria of the other.

Alteribreoghania

L. masc. adjective *alter*, the other; L. fem. n. *Breoghania*, An existing genus; *Alteribreoghania*: A genus related to but distinct from the existing genus Breoghania of the other.

Alteribrevifollis

L. masc. adjective *alter*, the other; L. masc. n. *Brevifollis*, An existing genus; *Alteribrevifollis*: A genus related to but distinct from the existing genus Brevifollis of the other.

Alteribrevilactibacter

L. masc. adjective *alter*, the other; L. masc. n. *Brevilactibacter*, An existing genus; *Alteribrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of the other.

Alteribrevinema

L. masc. adjective *alter*, the other; L. neut. n. *Brevinema*, An existing genus; *Alteribrevinema*: A genus related to but distinct from the existing genus Brevinema of the other.

Alteribrevirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Brevirhabdus*, An existing genus; *Alteribrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of the other.

Alteribrevundimonas

L. masc. adjective *alter*, the other; L. fem. n. *Brevundimonas*, An existing genus; *Alteribrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of the other.

Alteribreznakia

L. masc. adjective *alter*, the other; L. fem. n. *Breznakia*, An existing genus; *Alteribreznakia*: A genus related to but distinct from the existing genus Breznakia of the other.

Alteribreznakibacter

L. masc. adjective *alter*, the other; L. masc. n. *Breznakibacter*, An existing genus; *Alteribreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of the other.

Alteribrochothrix

L. masc. adjective *alter*, the other; L. fem. n. *Brochothrix*, An existing genus; *Alteribrochothrix*: A genus related to but distinct from the existing genus Brochothrix of the other.

Alteribrockia

L. masc. adjective *alter*, the other; L. fem. n. *Brockia*, An existing genus; *Alteribrockia*: A genus related to but distinct from the existing genus Brockia of the other.

Alteribrooklawnia

L. masc. adjective *alter*, the other; L. fem. n. *Brooklawnia*, An existing genus; *Alteribrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of the other.

Alteribrucella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Brucella*, An existing genus; *Alteribrucella*: A genus related to but distinct from the existing genus Brucella of the other.

Alteribrumimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Brumimicrobium*, An existing genus; *Alteribrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of the other.

Alteribryantella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bryantella*, An existing genus; *Alteribryantella*: A genus related to but distinct from the existing genus Bryantella of the other.

Alteribryobacter

L. masc. adjective *alter*, the other; L. masc. n. *Bryobacter*, An existing genus; *Alteribryobacter*: A genus related to but distinct from the existing genus Bryobacter of the other.

Alteribryocella

L. masc. adjective *alter*, the other; L. fem. n. *Bryocella*, An existing genus; *Alteribryocella*: A genus related to but distinct from the existing genus Bryocella of the other.

Alteribuchananella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Buchananella*, An existing genus; *Alteribuchananella*: A genus related to but distinct from the existing genus Buchananella of the other.

Alteribuchnera

L. masc. adjective *alter*, the other; L. fem. n. *Buchnera*, An existing genus; *Alteribuchnera*: A genus related to but distinct from the existing genus Buchnera of the other.

Alteribudvicia

L. masc. adjective *alter*, the other; L. fem. n. *Budvicia*, An existing genus; *Alteribudvicia*: A genus related to but distinct from the existing genus Budvicia of the other.

Alteribulleidia

L. masc. adjective *alter*, the other; L. fem. n. *Bulleidia*, An existing genus; *Alteribulleidia*: A genus related to but distinct from the existing genus Bulleidia of the other.

Alteriburkholderia

L. masc. adjective *alter*, the other; L. fem. n. *Burkholderia*, An existing genus; *Alteriburkholderia*: A genus related to but distinct from the existing genus Burkholderia of the other.

Alteributtiauxella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Buttiauxella*, An existing genus; *Alteributtiauxella*: A genus related to but distinct from the existing genus Buttiauxella of the other.

Alteributyratibacter

L. masc. adjective *alter*, the other; L. masc. n. *Butyratibacter*, An existing genus; *Alteributyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of the other.

Alteributyricicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Butyricicoccus*, An existing genus; *Alteributyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of the other.

Alteributyrivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Butyrivibrio*, An existing genus; *Alteributyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of the other.

Alteribyssophaga

L. masc. adjective *alter*, the other; L. fem. n. *Byssophaga*, An existing genus; *Alteribyssophaga*: A genus related to but distinct from the existing genus Byssophaga of the other.

Alteribyssovorax

L. masc. adjective *alter*, the other; L. fem. n. *Byssovorax*, An existing genus; *Alteribyssovorax*: A genus related to but distinct from the existing genus Byssovorax of the other.

Alteribythopirellula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Bythopirellula*, An existing genus; *Alteribythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of the other.

Altericaballeronia

L. masc. adjective *alter*, the other; L. fem. n. *Caballeronia*, An existing genus; *Altericaballeronia*: A genus related to but distinct from the existing genus Caballeronia of the other.

Altericaecibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Caecibacterium*, An existing genus; *Altericaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of the other.

Altericaedibacter

L. masc. adjective *alter*, the other; L. masc. n. *Caedibacter*, An existing genus; *Altericaedibacter*: A genus related to but distinct from the existing genus Caedibacter of the other.

Altericaedimonas

L. masc. adjective *alter*, the other; L. fem. n. *Caedimonas*, An existing genus; *Altericaedimonas*: A genus related to but distinct from the existing genus Caedimonas of the other.

Altericaenibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Caenibacillus*, An existing genus; *Altericaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of the other.

Altericaenibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Caenibacterium*, An existing genus; *Altericaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of the other.

Altericaenimonas

L. masc. adjective *alter*, the other; L. fem. n. *Caenimonas*, An existing genus; *Altericaenimonas*: A genus related to but distinct from the existing genus Caenimonas of the other.

Altericaenispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Caenispirillum*, An existing genus; *Altericaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of the other.

Altericalculibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Calculibacillus*, An existing genus; *Altericalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of the other.

Altericaldalkalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Caldalkalibacillus*, An existing genus; *Altericaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of the other.

Altericaldanaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Caldanaerobacter*, An existing genus; *Altericaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of the other.

Altericaldanaerobius

L. masc. adjective *alter*, the other; L. masc. n. *Caldanaerobius*, An existing genus; *Altericaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of the other.

Altericaldanaerovirga

L. masc. adjective *alter*, the other; L. fem. n. *Caldanaerovirga*, An existing genus; *Altericaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of the other.

Altericalderihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Calderihabitans*, An existing genus; *Altericalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of the other.

Altericalderobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Calderobacterium*, An existing genus; *Altericalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of the other.

Altericaldibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Caldibacillus*, An existing genus; *Altericaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of the other.

Altericaldicellulosiruptor

L. masc. adjective *alter*, the other; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Altericaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of the other.

Altericaldicoprobacter

L. masc. adjective *alter*, the other; L. masc. n. *Caldicoprobacter*, An existing genus; *Altericaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of the other.

Altericaldilinea

L. masc. adjective *alter*, the other; L. fem. n. *Caldilinea*, An existing genus; *Altericaldilinea*: A genus related to but distinct from the existing genus Caldilinea of the other.

Altericaldimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Caldimicrobium*, An existing genus; *Altericaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of the other.

Altericaldimonas

L. masc. adjective *alter*, the other; L. fem. n. *Caldimonas*, An existing genus; *Altericaldimonas*: A genus related to but distinct from the existing genus Caldimonas of the other.

Altericaldinitratiruptor

L. masc. adjective *alter*, the other; L. masc. n. *Caldinitratiruptor*, An existing genus; *Altericaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of the other.

Altericaldisalinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Caldisalinibacter*, An existing genus; *Altericaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of the other.

Altericaldisericum

L. masc. adjective *alter*, the other; L. neut. n. *Caldisericum*, An existing genus; *Altericaldisericum*: A genus related to but distinct from the existing genus Caldisericum of the other.

Altericaldisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Caldisphaera*, An existing genus; *Altericaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of the other.

Altericalditerricola

L. masc. adjective *alter*, the other; L. masc. n. *Calditerricola*, An existing genus; *Altericalditerricola*: A genus related to but distinct from the existing genus Calditerricola of the other.

Altericalditerrivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Calditerrivibrio*, An existing genus; *Altericalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of the other.

Altericaldithrix

L. masc. adjective *alter*, the other; L. fem. n. *Caldithrix*, An existing genus; *Altericaldithrix*: A genus related to but distinct from the existing genus Caldithrix of the other.

Altericaldovatus

L. masc. adjective *alter*, the other; L. masc. n. *Caldovatus*, An existing genus; *Altericaldovatus*: A genus related to but distinct from the existing genus Caldovatus of the other.

Altericalenema

L. masc. adjective *alter*, the other; L. neut. n. *Calenema*, An existing genus; *Altericalenema*: A genus related to but distinct from the existing genus Calenema of the other.

Altericalidifontibacter

L. masc. adjective *alter*, the other; L. masc. n. *Calidifontibacter*, An existing genus; *Altericalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of the other.

Altericalidifontimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Calidifontimicrobium*, An existing genus; *Altericalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of the other.

Altericalidithermus

L. masc. adjective *alter*, the other; L. masc. n. *Calidithermus*, An existing genus; *Altericalidithermus*: A genus related to but distinct from the existing genus Calidithermus of the other.

Altericalochaete

L. masc. adjective *alter*, the other; L. fem. n. *Calochaete*, An existing genus; *Altericalochaete*: A genus related to but distinct from the existing genus Calochaete of the other.

Altericaloramator

L. masc. adjective *alter*, the other; L. masc. n. *Caloramator*, An existing genus; *Altericaloramator*: A genus related to but distinct from the existing genus Caloramator of the other.

Altericaloranaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Caloranaerobacter*, An existing genus; *Altericaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of the other.

Altericaloribacterium

L. masc. adjective *alter*, the other; L. neut. n. *Caloribacterium*, An existing genus; *Altericaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of the other.

Altericalorimonas

L. masc. adjective *alter*, the other; L. fem. n. *Calorimonas*, An existing genus; *Altericalorimonas*: A genus related to but distinct from the existing genus Calorimonas of the other.

Altericalorithrix

L. masc. adjective *alter*, the other; L. fem. n. *Calorithrix*, An existing genus; *Altericalorithrix*: A genus related to but distinct from the existing genus Calorithrix of the other.

Altericalothrix

L. masc. adjective *alter*, the other; L. fem. n. *Calothrix*, An existing genus; *Altericalothrix*: A genus related to but distinct from the existing genus Calothrix of the other.

Altericalymmatobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Calymmatobacterium*, An existing genus; *Altericalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of the other.

Altericamelimonas

L. masc. adjective *alter*, the other; L. fem. n. *Camelimonas*, An existing genus; *Altericamelimonas*: A genus related to but distinct from the existing genus Camelimonas of the other.

Altericamelliibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Camelliibacillus*, An existing genus; *Altericamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of the other.

Altericaminibacter

L. masc. adjective *alter*, the other; L. masc. n. *Caminibacter*, An existing genus; *Altericaminibacter*: A genus related to but distinct from the existing genus Caminibacter of the other.

Altericaminicella

L. masc. adjective *alter*, the other; L. fem. n. *Caminicella*, An existing genus; *Altericaminicella*: A genus related to but distinct from the existing genus Caminicella of the other.

Altericampylobacter

L. masc. adjective *alter*, the other; L. masc. n. *Campylobacter*, An existing genus; *Altericampylobacter*: A genus related to but distinct from the existing genus Campylobacter of the other.

Altericanaleparolina

L. masc. adjective *alter*, the other; L. fem. n. *Canaleparolina*, An existing genus; *Altericanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of the other.

Altericandidimonas

L. masc. adjective *alter*, the other; L. fem. n. *Candidimonas*, An existing genus; *Altericandidimonas*: A genus related to but distinct from the existing genus Candidimonas of the other.

Altericanibacter

L. masc. adjective *alter*, the other; L. masc. n. *Canibacter*, An existing genus; *Altericanibacter*: A genus related to but distinct from the existing genus Canibacter of the other.

Altericapillus

L. masc. adjective *alter*, the other; L. masc. n. *Capillus*, An existing genus; *Altericapillus*: A genus related to but distinct from the existing genus Capillus of the other.

Altericapnocytophaga

L. masc. adjective *alter*, the other; L. fem. n. *Capnocytophaga*, An existing genus; *Altericapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of the other.

Altericaproicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Caproicibacter*, An existing genus; *Altericaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of the other.

Altericaproiciproducens

L. masc. adjective *alter*, the other; L. masc. n. *Caproiciproducens*, An existing genus; *Altericaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of the other.

Altericapsularis

L. masc. adjective *alter*, the other; L. masc. n. *Capsularis*, An existing genus; *Altericapsularis*: A genus related to but distinct from the existing genus Capsularis of the other.

Altericapsulimonas

L. masc. adjective *alter*, the other; L. fem. n. *Capsulimonas*, An existing genus; *Altericapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of the other.

Altericarbophilus

L. masc. adjective *alter*, the other; L. masc. n. *Carbophilus*, An existing genus; *Altericarbophilus*: A genus related to but distinct from the existing genus Carbophilus of the other.

Altericarboxydocella

L. masc. adjective *alter*, the other; L. fem. n. *Carboxydocella*, An existing genus; *Altericarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of the other.

Altericarboxydothermus

L. masc. adjective *alter*, the other; L. masc. n. *Carboxydothermus*, An existing genus; *Altericarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of the other.

Altericardiobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Cardiobacterium*, An existing genus; *Altericardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of the other.

Altericarideicomes

L. masc. adjective *alter*, the other; L. masc. n. *Carideicomes*, An existing genus; *Altericarideicomes*: A genus related to but distinct from the existing genus Carideicomes of the other.

Altericarnimonas

L. masc. adjective *alter*, the other; L. fem. n. *Carnimonas*, An existing genus; *Altericarnimonas*: A genus related to but distinct from the existing genus Carnimonas of the other.

Altericarnobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Carnobacterium*, An existing genus; *Altericarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of the other.

Altericartusia

L. masc. adjective *alter*, the other; L. fem. n. *Cartusia*, An existing genus; *Altericartusia*: A genus related to but distinct from the existing genus Cartusia of the other.

Altericaryophanon

L. masc. adjective *alter*, the other; L. neut. n. *Caryophanon*, An existing genus; *Altericaryophanon*: A genus related to but distinct from the existing genus Caryophanon of the other.

Altericaseobacter

L. masc. adjective *alter*, the other; L. masc. n. *Caseobacter*, An existing genus; *Altericaseobacter*: A genus related to but distinct from the existing genus Caseobacter of the other.

Altericasimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Casimicrobium*, An existing genus; *Altericasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of the other.

Altericastellaniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Castellaniella*, An existing genus; *Altericastellaniella*: A genus related to but distinct from the existing genus Castellaniella of the other.

Altericatabacter

L. masc. adjective *alter*, the other; L. masc. n. *Catabacter*, An existing genus; *Altericatabacter*: A genus related to but distinct from the existing genus Catabacter of the other.

Altericatalinimonas

L. masc. adjective *alter*, the other; L. fem. n. *Catalinimonas*, An existing genus; *Altericatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of the other.

Altericatellatospora

L. masc. adjective *alter*, the other; L. fem. n. *Catellatospora*, An existing genus; *Altericatellatospora*: A genus related to but distinct from the existing genus Catellatospora of the other.

Altericatellibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Catellibacterium*, An existing genus; *Altericatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of the other.

Altericatellicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Catellicoccus*, An existing genus; *Altericatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of the other.

Altericatelliglobosispora

L. masc. adjective *alter*, the other; L. fem. n. *Catelliglobosispora*, An existing genus; *Altericatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of the other.

Altericatenibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Catenibacillus*, An existing genus; *Altericatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of the other.

Altericatenibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Catenibacterium*, An existing genus; *Altericatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of the other.

Altericatenisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Catenisphaera*, An existing genus; *Altericatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of the other.

Altericatenococcus

L. masc. adjective *alter*, the other; L. masc. n. *Catenococcus*, An existing genus; *Altericatenococcus*: A genus related to but distinct from the existing genus Catenococcus of the other.

Altericatenovulum

L. masc. adjective *alter*, the other; L. neut. n. *Catenovulum*, An existing genus; *Altericatenovulum*: A genus related to but distinct from the existing genus Catenovulum of the other.

Altericatenulispora

L. masc. adjective *alter*, the other; L. fem. n. *Catenulispora*, An existing genus; *Altericatenulispora*: A genus related to but distinct from the existing genus Catenulispora of the other.

Altericatenuloplanes

L. masc. adjective *alter*, the other; L. masc. n. *Catenuloplanes*, An existing genus; *Altericatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of the other.

Altericatonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Catonella*, An existing genus; *Altericatonella*: A genus related to but distinct from the existing genus Catonella of the other.

Altericaulifigura

L. masc. adjective *alter*, the other; L. fem. n. *Caulifigura*, An existing genus; *Altericaulifigura*: A genus related to but distinct from the existing genus Caulifigura of the other.

Altericaulobacter

L. masc. adjective *alter*, the other; L. masc. n. *Caulobacter*, An existing genus; *Altericaulobacter*: A genus related to but distinct from the existing genus Caulobacter of the other.

Altericavicella

L. masc. adjective *alter*, the other; L. fem. n. *Cavicella*, An existing genus; *Altericavicella*: A genus related to but distinct from the existing genus Cavicella of the other.

Altericaviibacter

L. masc. adjective *alter*, the other; L. masc. n. *Caviibacter*, An existing genus; *Altericaviibacter*: A genus related to but distinct from the existing genus Caviibacter of the other.

Altericaviibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Caviibacterium*, An existing genus; *Altericaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of the other.

Altericecembia

L. masc. adjective *alter*, the other; L. fem. n. *Cecembia*, An existing genus; *Altericecembia*: A genus related to but distinct from the existing genus Cecembia of the other.

Altericedecea

L. masc. adjective *alter*, the other; L. fem. n. *Cedecea*, An existing genus; *Altericedecea*: A genus related to but distinct from the existing genus Cedecea of the other.

Altericelerinatantimonas

L. masc. adjective *alter*, the other; L. fem. n. *Celerinatantimonas*, An existing genus; *Altericelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of the other.

Altericellulomonas

L. masc. adjective *alter*, the other; L. fem. n. *Cellulomonas*, An existing genus; *Altericellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of the other.

Altericellulophaga

L. masc. adjective *alter*, the other; L. fem. n. *Cellulophaga*, An existing genus; *Altericellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of the other.

Altericellulosibacter

L. masc. adjective *alter*, the other; L. masc. n. *Cellulosibacter*, An existing genus; *Altericellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of the other.

Altericellulosilyticum

L. masc. adjective *alter*, the other; L. neut. n. *Cellulosilyticum*, An existing genus; *Altericellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of the other.

Altericellulosimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Cellulosimicrobium*, An existing genus; *Altericellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of the other.

Altericellvibrio

L. masc. adjective *alter*, the other; L. masc. n. *Cellvibrio*, An existing genus; *Altericellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of the other.

Altericenarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Cenarchaeum*, An existing genus; *Altericenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of the other.

Altericephalothrix

L. masc. adjective *alter*, the other; L. fem. n. *Cephalothrix*, An existing genus; *Altericephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of the other.

Altericephaloticoccus

L. masc. adjective *alter*, the other; L. masc. n. *Cephaloticoccus*, An existing genus; *Altericephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of the other.

Altericerasibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Cerasibacillus*, An existing genus; *Altericerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of the other.

Altericerasicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Cerasicoccus*, An existing genus; *Altericerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of the other.

Altericereibacter

L. masc. adjective *alter*, the other; L. masc. n. *Cereibacter*, An existing genus; *Altericereibacter*: A genus related to but distinct from the existing genus Cereibacter of the other.

Altericesiribacter

L. masc. adjective *alter*, the other; L. masc. n. *Cesiribacter*, An existing genus; *Altericesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of the other.

Altericetobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Cetobacterium*, An existing genus; *Altericetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of the other.

Alterichachezhania

L. masc. adjective *alter*, the other; L. fem. n. *Chachezhania*, An existing genus; *Alterichachezhania*: A genus related to but distinct from the existing genus Chachezhania of the other.

Alterichainia

L. masc. adjective *alter*, the other; L. fem. n. *Chainia*, An existing genus; *Alterichainia*: A genus related to but distinct from the existing genus Chainia of the other.

Alterichakia

L. masc. adjective *alter*, the other; L. fem. n. *Chakia*, An existing genus; *Alterichakia*: A genus related to but distinct from the existing genus Chakia of the other.

Alterichakrabartia

L. masc. adjective *alter*, the other; L. fem. n. *Chakrabartia*, An existing genus; *Alterichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of the other.

Alterichalicogloea

L. masc. adjective *alter*, the other; L. fem. n. *Chalicogloea*, An existing genus; *Alterichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of the other.

Alterichamaethrix

L. masc. adjective *alter*, the other; L. fem. n. *Chamaethrix*, An existing genus; *Alterichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of the other.

Alterichangchengzhania

L. masc. adjective *alter*, the other; L. fem. n. *Changchengzhania*, An existing genus; *Alterichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of the other.

Alterichania

L. masc. adjective *alter*, the other; L. fem. n. *Chania*, An existing genus; *Alterichania*: A genus related to but distinct from the existing genus Chania of the other.

Altericharonomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Charonomicrobium*, An existing genus; *Altericharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of the other.

Alterichelativorans

L. masc. adjective *alter*, the other; L. masc. n. *Chelativorans*, An existing genus; *Alterichelativorans*: A genus related to but distinct from the existing genus Chelativorans of the other.

Alterichelatobacter

L. masc. adjective *alter*, the other; L. masc. n. *Chelatobacter*, An existing genus; *Alterichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of the other.

Alterichelatococcus

L. masc. adjective *alter*, the other; L. masc. n. *Chelatococcus*, An existing genus; *Alterichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of the other.

Alterichelonobacter

L. masc. adjective *alter*, the other; L. masc. n. *Chelonobacter*, An existing genus; *Alterichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of the other.

Alterichenggangzhangella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Alterichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of the other.

Alterichengkuizengella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Alterichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of the other.

Alterichiayiivirga

L. masc. adjective *alter*, the other; L. fem. n. *Chiayiivirga*, An existing genus; *Alterichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of the other.

Alterichimaereicella

L. masc. adjective *alter*, the other; L. fem. n. *Chimaereicella*, An existing genus; *Alterichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of the other.

Alterichimaeribacter

L. masc. adjective *alter*, the other; L. masc. n. *Chimaeribacter*, An existing genus; *Alterichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of the other.

Alterichishuiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Chishuiella*, An existing genus; *Alterichishuiella*: A genus related to but distinct from the existing genus Chishuiella of the other.

Alterichitinasiproducens

L. masc. adjective *alter*, the other; L. masc. n. *Chitinasiproducens*, An existing genus; *Alterichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of the other.

Alterichitinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Chitinibacter*, An existing genus; *Alterichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of the other.

Alterichitinilyticum

L. masc. adjective *alter*, the other; L. neut. n. *Chitinilyticum*, An existing genus; *Alterichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of the other.

Alterichitiniphilus

L. masc. adjective *alter*, the other; L. masc. n. *Chitiniphilus*, An existing genus; *Alterichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of the other.

Alterichitinispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Alterichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of the other.

Alterichitinivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Chitinivibrio*, An existing genus; *Alterichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of the other.

Alterichitinivorax

L. masc. adjective *alter*, the other; L. masc. n. *Chitinivorax*, An existing genus; *Alterichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of the other.

Alterichitinolyticbacter

L. masc. adjective *alter*, the other; L. masc. n. *Chitinolyticbacter*, An existing genus; *Alterichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of the other.

Alterichitinophaga

L. masc. adjective *alter*, the other; L. fem. n. *Chitinophaga*, An existing genus; *Alterichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of the other.

Alterichlamydia

L. masc. adjective *alter*, the other; L. fem. n. *Chlamydia*, An existing genus; *Alterichlamydia*: A genus related to but distinct from the existing genus Chlamydia of the other.

Alterichlamydophila

L. masc. adjective *alter*, the other; L. fem. n. *Chlamydophila*, An existing genus; *Alterichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of the other.

Alterichloracidobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Chloracidobacterium*, An existing genus; *Alterichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of the other.

Alterichlorobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Chlorobaculum*, An existing genus; *Alterichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of the other.

Alterichlorobium

L. masc. adjective *alter*, the other; L. neut. n. *Chlorobium*, An existing genus; *Alterichlorobium*: A genus related to but distinct from the existing genus Chlorobium of the other.

Alterichloroflexus

L. masc. adjective *alter*, the other; L. masc. n. *Chloroflexus*, An existing genus; *Alterichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of the other.

Alterichloroherpeton

L. masc. adjective *alter*, the other; L. neut. n. *Chloroherpeton*, An existing genus; *Alterichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of the other.

Alterichloronema

L. masc. adjective *alter*, the other; L. neut. n. *Chloronema*, An existing genus; *Alterichloronema*: A genus related to but distinct from the existing genus Chloronema of the other.

Alterichondromyces

L. masc. adjective *alter*, the other; L. masc. n. *Chondromyces*, An existing genus; *Alterichondromyces*: A genus related to but distinct from the existing genus Chondromyces of the other.

Alterichristensenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Christensenella*, An existing genus; *Alterichristensenella*: A genus related to but distinct from the existing genus Christensenella of the other.

Alterichroakolemma

L. masc. adjective *alter*, the other; L. neut. n. *Chroakolemma*, An existing genus; *Alterichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of the other.

Alterichromatium

L. masc. adjective *alter*, the other; L. neut. n. *Chromatium*, An existing genus; *Alterichromatium*: A genus related to but distinct from the existing genus Chromatium of the other.

Alterichromatocurvus

L. masc. adjective *alter*, the other; L. masc. n. *Chromatocurvus*, An existing genus; *Alterichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of the other.

Alterichromobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Chromobacterium*, An existing genus; *Alterichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of the other.

Alterichromohalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Chromohalobacter*, An existing genus; *Alterichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of the other.

Alterichroococcus

L. masc. adjective *alter*, the other; L. masc. n. *Chroococcus*, An existing genus; *Alterichroococcus*: A genus related to but distinct from the existing genus Chroococcus of the other.

Alterichryseobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Chryseobacterium*, An existing genus; *Alterichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of the other.

Alterichryseoglobus

L. masc. adjective *alter*, the other; L. masc. n. *Chryseoglobus*, An existing genus; *Alterichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of the other.

Alterichryseolinea

L. masc. adjective *alter*, the other; L. fem. n. *Chryseolinea*, An existing genus; *Alterichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of the other.

Alterichryseomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Chryseomicrobium*, An existing genus; *Alterichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of the other.

Alterichryseomonas

L. masc. adjective *alter*, the other; L. fem. n. *Chryseomonas*, An existing genus; *Alterichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of the other.

Alterichryseotalea

L. masc. adjective *alter*, the other; L. fem. n. *Chryseotalea*, An existing genus; *Alterichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of the other.

Alterichrysiogenes

L. masc. adjective *alter*, the other; L. masc. n. *Chrysiogenes*, An existing genus; *Alterichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of the other.

Alterichthoniobacter

L. masc. adjective *alter*, the other; L. masc. n. *Chthoniobacter*, An existing genus; *Alterichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of the other.

Alterichthonobacter

L. masc. adjective *alter*, the other; L. masc. n. *Chthonobacter*, An existing genus; *Alterichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of the other.

Alterichthonomonas

L. masc. adjective *alter*, the other; L. fem. n. *Chthonomonas*, An existing genus; *Alterichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of the other.

Alterichujaibacter

L. masc. adjective *alter*, the other; L. masc. n. *Chujaibacter*, An existing genus; *Alterichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of the other.

Alterichungangia

L. masc. adjective *alter*, the other; L. fem. n. *Chungangia*, An existing genus; *Alterichungangia*: A genus related to but distinct from the existing genus Chungangia of the other.

Altericiceribacter

L. masc. adjective *alter*, the other; L. masc. n. *Ciceribacter*, An existing genus; *Altericiceribacter*: A genus related to but distinct from the existing genus Ciceribacter of the other.

Altericitreibacter

L. masc. adjective *alter*, the other; L. masc. n. *Citreibacter*, An existing genus; *Altericitreibacter*: A genus related to but distinct from the existing genus Citreibacter of the other.

Altericitreicella

L. masc. adjective *alter*, the other; L. fem. n. *Citreicella*, An existing genus; *Altericitreicella*: A genus related to but distinct from the existing genus Citreicella of the other.

Altericitreimonas

L. masc. adjective *alter*, the other; L. fem. n. *Citreimonas*, An existing genus; *Altericitreimonas*: A genus related to but distinct from the existing genus Citreimonas of the other.

Altericitreitalea

L. masc. adjective *alter*, the other; L. fem. n. *Citreitalea*, An existing genus; *Altericitreitalea*: A genus related to but distinct from the existing genus Citreitalea of the other.

Altericitricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Citricoccus*, An existing genus; *Altericitricoccus*: A genus related to but distinct from the existing genus Citricoccus of the other.

Altericitrimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Citrimicrobium*, An existing genus; *Altericitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of the other.

Altericitrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Citrobacter*, An existing genus; *Altericitrobacter*: A genus related to but distinct from the existing genus Citrobacter of the other.

Altericitromicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Citromicrobium*, An existing genus; *Altericitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of the other.

Altericitroniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Citroniella*, An existing genus; *Altericitroniella*: A genus related to but distinct from the existing genus Citroniella of the other.

Altericlavibacter

L. masc. adjective *alter*, the other; L. masc. n. *Clavibacter*, An existing genus; *Altericlavibacter*: A genus related to but distinct from the existing genus Clavibacter of the other.

Altericlevelandina

L. masc. adjective *alter*, the other; L. fem. n. *Clevelandina*, An existing genus; *Altericlevelandina*: A genus related to but distinct from the existing genus Clevelandina of the other.

Altericloacibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Cloacibacillus*, An existing genus; *Altericloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of the other.

Altericloacibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Cloacibacterium*, An existing genus; *Altericloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of the other.

Altericlostridiisalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Clostridiisalibacter*, An existing genus; *Altericlostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of the other.

Altericlostridioides

L. masc. adjective *alter*, the other; L. neut. n. *Clostridioides*, An existing genus; *Altericlostridioides*: A genus related to but distinct from the existing genus Clostridioides of the other.

Altericlostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Clostridium*, An existing genus; *Altericlostridium*: A genus related to but distinct from the existing genus Clostridium of the other.

Altericnuella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Cnuella*, An existing genus; *Altericnuella*: A genus related to but distinct from the existing genus Cnuella of the other.

Altericnuibacter

L. masc. adjective *alter*, the other; L. masc. n. *Cnuibacter*, An existing genus; *Altericnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of the other.

Altericobetia

L. masc. adjective *alter*, the other; L. fem. n. *Cobetia*, An existing genus; *Altericobetia*: A genus related to but distinct from the existing genus Cobetia of the other.

Altericochleicola

L. masc. adjective *alter*, the other; L. masc. n. *Cochleicola*, An existing genus; *Altericochleicola*: A genus related to but distinct from the existing genus Cochleicola of the other.

Altericocleimonas

L. masc. adjective *alter*, the other; L. fem. n. *Cocleimonas*, An existing genus; *Altericocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of the other.

Altericoenonia

L. masc. adjective *alter*, the other; L. fem. n. *Coenonia*, An existing genus; *Altericoenonia*: A genus related to but distinct from the existing genus Coenonia of the other.

Altericoetzeea

L. masc. adjective *alter*, the other; L. fem. n. *Coetzeea*, An existing genus; *Altericoetzeea*: A genus related to but distinct from the existing genus Coetzeea of the other.

Altericognaticolwellia

L. masc. adjective *alter*, the other; L. fem. n. *Cognaticolwellia*, An existing genus; *Altericognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of the other.

Altericognatishimia

L. masc. adjective *alter*, the other; L. fem. n. *Cognatishimia*, An existing genus; *Altericognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of the other.

Altericognatiyoonia

L. masc. adjective *alter*, the other; L. fem. n. *Cognatiyoonia*, An existing genus; *Altericognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of the other.

Altericohaesibacter

L. masc. adjective *alter*, the other; L. masc. n. *Cohaesibacter*, An existing genus; *Altericohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of the other.

Altericohnella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Cohnella*, An existing genus; *Altericohnella*: A genus related to but distinct from the existing genus Cohnella of the other.

Altericoleofasciculus

L. masc. adjective *alter*, the other; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Altericoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of the other.

Altericollimonas

L. masc. adjective *alter*, the other; L. fem. n. *Collimonas*, An existing genus; *Altericollimonas*: A genus related to but distinct from the existing genus Collimonas of the other.

Altericollinsella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Collinsella*, An existing genus; *Altericollinsella*: A genus related to but distinct from the existing genus Collinsella of the other.

Altericolteronema

L. masc. adjective *alter*, the other; L. neut. n. *Colteronema*, An existing genus; *Altericolteronema*: A genus related to but distinct from the existing genus Colteronema of the other.

Altericolwellia

L. masc. adjective *alter*, the other; L. fem. n. *Colwellia*, An existing genus; *Altericolwellia*: A genus related to but distinct from the existing genus Colwellia of the other.

Altericomamonas

L. masc. adjective *alter*, the other; L. fem. n. *Comamonas*, An existing genus; *Altericomamonas*: A genus related to but distinct from the existing genus Comamonas of the other.

Altericommensalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Commensalibacter*, An existing genus; *Altericommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of the other.

Altericompactonostoc

L. masc. adjective *alter*, the other; L. neut. n. *Compactonostoc*, An existing genus; *Altericompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of the other.

Altericompanilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Companilactobacillus*, An existing genus; *Altericompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of the other.

Altericompostibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Compostibacillus*, An existing genus; *Altericompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of the other.

Altericompostimonas

L. masc. adjective *alter*, the other; L. fem. n. *Compostimonas*, An existing genus; *Altericompostimonas*: A genus related to but distinct from the existing genus Compostimonas of the other.

Altericonchiformibius

L. masc. adjective *alter*, the other; L. masc. n. *Conchiformibius*, An existing genus; *Altericonchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of the other.

Altericonexibacter

L. masc. adjective *alter*, the other; L. masc. n. *Conexibacter*, An existing genus; *Altericonexibacter*: A genus related to but distinct from the existing genus Conexibacter of the other.

Altericonfluentibacter

L. masc. adjective *alter*, the other; L. masc. n. *Confluentibacter*, An existing genus; *Altericonfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of the other.

Altericonfluentimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Confluentimicrobium*, An existing genus; *Altericonfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of the other.

Altericonglomeromonas

L. masc. adjective *alter*, the other; L. fem. n. *Conglomeromonas*, An existing genus; *Altericonglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of the other.

Altericongregibacter

L. masc. adjective *alter*, the other; L. masc. n. *Congregibacter*, An existing genus; *Altericongregibacter*: A genus related to but distinct from the existing genus Congregibacter of the other.

Altericonservatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Conservatibacter*, An existing genus; *Altericonservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of the other.

Altericonsotaella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Consotaella*, An existing genus; *Altericonsotaella*: A genus related to but distinct from the existing genus Consotaella of the other.

Altericonstrictibacter

L. masc. adjective *alter*, the other; L. masc. n. *Constrictibacter*, An existing genus; *Altericonstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of the other.

Altericonvivina

L. masc. adjective *alter*, the other; L. fem. n. *Convivina*, An existing genus; *Altericonvivina*: A genus related to but distinct from the existing genus Convivina of the other.

Altericonyzicola

L. masc. adjective *alter*, the other; L. fem. n. *Conyzicola*, An existing genus; *Altericonyzicola*: A genus related to but distinct from the existing genus Conyzicola of the other.

Altericoprobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Coprobacillus*, An existing genus; *Altericoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of the other.

Altericoprobacter

L. masc. adjective *alter*, the other; L. masc. n. *Coprobacter*, An existing genus; *Altericoprobacter*: A genus related to but distinct from the existing genus Coprobacter of the other.

Altericoprococcus

L. masc. adjective *alter*, the other; L. masc. n. *Coprococcus*, An existing genus; *Altericoprococcus*: A genus related to but distinct from the existing genus Coprococcus of the other.

Altericoprothermobacter

L. masc. adjective *alter*, the other; L. masc. n. *Coprothermobacter*, An existing genus; *Altericoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of the other.

Altericoraliitalea

L. masc. adjective *alter*, the other; L. fem. n. *Coraliitalea*, An existing genus; *Altericoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of the other.

Altericoraliomargarita

L. masc. adjective *alter*, the other; L. fem. n. *Coraliomargarita*, An existing genus; *Altericoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of the other.

Altericorallibacter

L. masc. adjective *alter*, the other; L. masc. n. *Corallibacter*, An existing genus; *Altericorallibacter*: A genus related to but distinct from the existing genus Corallibacter of the other.

Altericorallincola

L. masc. adjective *alter*, the other; L. masc. n. *Corallincola*, An existing genus; *Altericorallincola*: A genus related to but distinct from the existing genus Corallincola of the other.

Altericorallococcus

L. masc. adjective *alter*, the other; L. masc. n. *Corallococcus*, An existing genus; *Altericorallococcus*: A genus related to but distinct from the existing genus Corallococcus of the other.

Altericoralloluteibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Coralloluteibacterium*, An existing genus; *Altericoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of the other.

Altericorallomonas

L. masc. adjective *alter*, the other; L. fem. n. *Corallomonas*, An existing genus; *Altericorallomonas*: A genus related to but distinct from the existing genus Corallomonas of the other.

Altericoralslurrinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Altericoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of the other.

Altericorticicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Corticicoccus*, An existing genus; *Altericorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of the other.

Altericorynebacterium

L. masc. adjective *alter*, the other; L. neut. n. *Corynebacterium*, An existing genus; *Altericorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of the other.

Altericosenzaea

L. masc. adjective *alter*, the other; L. fem. n. *Cosenzaea*, An existing genus; *Altericosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of the other.

Altericostertonia

L. masc. adjective *alter*, the other; L. fem. n. *Costertonia*, An existing genus; *Altericostertonia*: A genus related to but distinct from the existing genus Costertonia of the other.

Altericouchioplanes

L. masc. adjective *alter*, the other; L. masc. n. *Couchioplanes*, An existing genus; *Altericouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of the other.

Altericowdria

L. masc. adjective *alter*, the other; L. fem. n. *Cowdria*, An existing genus; *Altericowdria*: A genus related to but distinct from the existing genus Cowdria of the other.

Altericoxiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Coxiella*, An existing genus; *Altericoxiella*: A genus related to but distinct from the existing genus Coxiella of the other.

Altericrabtreella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Crabtreella*, An existing genus; *Altericrabtreella*: A genus related to but distinct from the existing genus Crabtreella of the other.

Altericrassaminicella

L. masc. adjective *alter*, the other; L. fem. n. *Crassaminicella*, An existing genus; *Altericrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of the other.

Altericrateriforma

L. masc. adjective *alter*, the other; L. fem. n. *Crateriforma*, An existing genus; *Altericrateriforma*: A genus related to but distinct from the existing genus Crateriforma of the other.

Altericraterilacuibacter

L. masc. adjective *alter*, the other; L. masc. n. *Craterilacuibacter*, An existing genus; *Altericraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of the other.

Altericraurococcus

L. masc. adjective *alter*, the other; L. masc. n. *Craurococcus*, An existing genus; *Altericraurococcus*: A genus related to but distinct from the existing genus Craurococcus of the other.

Altericrenalkalicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Crenalkalicoccus*, An existing genus; *Altericrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of the other.

Altericrenotalea

L. masc. adjective *alter*, the other; L. fem. n. *Crenotalea*, An existing genus; *Altericrenotalea*: A genus related to but distinct from the existing genus Crenotalea of the other.

Altericriblamydia

L. masc. adjective *alter*, the other; L. fem. n. *Criblamydia*, An existing genus; *Altericriblamydia*: A genus related to but distinct from the existing genus Criblamydia of the other.

Altericribrihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Cribrihabitans*, An existing genus; *Altericribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of the other.

Altericricetibacter

L. masc. adjective *alter*, the other; L. masc. n. *Cricetibacter*, An existing genus; *Altericricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of the other.

Altericristispira

L. masc. adjective *alter*, the other; L. fem. n. *Cristispira*, An existing genus; *Altericristispira*: A genus related to but distinct from the existing genus Cristispira of the other.

Altericroceibacter

L. masc. adjective *alter*, the other; L. masc. n. *Croceibacter*, An existing genus; *Altericroceibacter*: A genus related to but distinct from the existing genus Croceibacter of the other.

Altericroceibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Croceibacterium*, An existing genus; *Altericroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of the other.

Altericroceicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Croceicoccus*, An existing genus; *Altericroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of the other.

Altericroceifilum

L. masc. adjective *alter*, the other; L. neut. n. *Croceifilum*, An existing genus; *Altericroceifilum*: A genus related to but distinct from the existing genus Croceifilum of the other.

Altericroceitalea

L. masc. adjective *alter*, the other; L. fem. n. *Croceitalea*, An existing genus; *Altericroceitalea*: A genus related to but distinct from the existing genus Croceitalea of the other.

Altericroceivirga

L. masc. adjective *alter*, the other; L. fem. n. *Croceivirga*, An existing genus; *Altericroceivirga*: A genus related to but distinct from the existing genus Croceivirga of the other.

Altericrocinitomix

L. masc. adjective *alter*, the other; L. fem. n. *Crocinitomix*, An existing genus; *Altericrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of the other.

Altericrocosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Crocosphaera*, An existing genus; *Altericrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of the other.

Altericronobacter

L. masc. adjective *alter*, the other; L. masc. n. *Cronobacter*, An existing genus; *Altericronobacter*: A genus related to but distinct from the existing genus Cronobacter of the other.

Altericrossiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Crossiella*, An existing genus; *Altericrossiella*: A genus related to but distinct from the existing genus Crossiella of the other.

Altericruoricaptor

L. masc. adjective *alter*, the other; L. masc. n. *Cruoricaptor*, An existing genus; *Altericruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of the other.

Altericryobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Cryobacterium*, An existing genus; *Altericryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of the other.

Altericryomorpha

L. masc. adjective *alter*, the other; L. fem. n. *Cryomorpha*, An existing genus; *Altericryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of the other.

Altericryptanaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Cryptanaerobacter*, An existing genus; *Altericryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of the other.

Altericryptobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Cryptobacterium*, An existing genus; *Altericryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of the other.

Altericryptococcum

L. masc. adjective *alter*, the other; L. neut. n. *Cryptococcum*, An existing genus; *Altericryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of the other.

Altericryptosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Cryptosporangium*, An existing genus; *Altericryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of the other.

Altericucumibacter

L. masc. adjective *alter*, the other; L. masc. n. *Cucumibacter*, An existing genus; *Altericucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of the other.

Altericumulibacter

L. masc. adjective *alter*, the other; L. masc. n. *Cumulibacter*, An existing genus; *Altericumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of the other.

Altericuneatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Cuneatibacter*, An existing genus; *Altericuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of the other.

Altericuniculiplasma

L. masc. adjective *alter*, the other; L. neut. n. *Cuniculiplasma*, An existing genus; *Altericuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of the other.

Altericupriavidus

L. masc. adjective *alter*, the other; L. masc. n. *Cupriavidus*, An existing genus; *Altericupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of the other.

Altericurtobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Curtobacterium*, An existing genus; *Altericurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of the other.

Altericurvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Curvibacter*, An existing genus; *Altericurvibacter*: A genus related to but distinct from the existing genus Curvibacter of the other.

Altericutibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Cutibacterium*, An existing genus; *Altericutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of the other.

Altericyanocohniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Altericyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of the other.

Altericyanocomperia

L. masc. adjective *alter*, the other; L. fem. n. *Cyanocomperia*, An existing genus; *Altericyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of the other.

Altericyanoderma

L. masc. adjective *alter*, the other; L. neut. n. *Cyanoderma*, An existing genus; *Altericyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of the other.

Altericyanosaccus

L. masc. adjective *alter*, the other; L. masc. n. *Cyanosaccus*, An existing genus; *Altericyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of the other.

Altericyclobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Cyclobacterium*, An existing genus; *Altericyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of the other.

Altericycloclasticus

L. masc. adjective *alter*, the other; L. masc. n. *Cycloclasticus*, An existing genus; *Altericycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of the other.

Altericysteiniphilum

L. masc. adjective *alter*, the other; L. neut. n. *Cysteiniphilum*, An existing genus; *Altericysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of the other.

Altericystobacter

L. masc. adjective *alter*, the other; L. masc. n. *Cystobacter*, An existing genus; *Altericystobacter*: A genus related to but distinct from the existing genus Cystobacter of the other.

Altericytobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Cytobacillus*, An existing genus; *Altericytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of the other.

Altericytophaga

L. masc. adjective *alter*, the other; L. fem. n. *Cytophaga*, An existing genus; *Altericytophaga*: A genus related to but distinct from the existing genus Cytophaga of the other.

Alteridactylosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Dactylosporangium*, An existing genus; *Alteridactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of the other.

Alteridaeguia

L. masc. adjective *alter*, the other; L. fem. n. *Daeguia*, An existing genus; *Alteridaeguia*: A genus related to but distinct from the existing genus Daeguia of the other.

Alteridaejeonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Daejeonella*, An existing genus; *Alteridaejeonella*: A genus related to but distinct from the existing genus Daejeonella of the other.

Alteridaejeonia

L. masc. adjective *alter*, the other; L. fem. n. *Daejeonia*, An existing genus; *Alteridaejeonia*: A genus related to but distinct from the existing genus Daejeonia of the other.

Alteridankookia

L. masc. adjective *alter*, the other; L. fem. n. *Dankookia*, An existing genus; *Alteridankookia*: A genus related to but distinct from the existing genus Dankookia of the other.

Alteridaptobacter

L. masc. adjective *alter*, the other; L. masc. n. *Daptobacter*, An existing genus; *Alteridaptobacter*: A genus related to but distinct from the existing genus Daptobacter of the other.

Alteridasania

L. masc. adjective *alter*, the other; L. fem. n. *Dasania*, An existing genus; *Alteridasania*: A genus related to but distinct from the existing genus Dasania of the other.

Alteridechlorobacter

L. masc. adjective *alter*, the other; L. masc. n. *Dechlorobacter*, An existing genus; *Alteridechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of the other.

Alteridechloromonas

L. masc. adjective *alter*, the other; L. fem. n. *Dechloromonas*, An existing genus; *Alteridechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of the other.

Alteridechlorosoma

L. masc. adjective *alter*, the other; L. neut. n. *Dechlorosoma*, An existing genus; *Alteridechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of the other.

Alterideefgea

L. masc. adjective *alter*, the other; L. fem. n. *Deefgea*, An existing genus; *Alterideefgea*: A genus related to but distinct from the existing genus Deefgea of the other.

Alterideferribacter

L. masc. adjective *alter*, the other; L. masc. n. *Deferribacter*, An existing genus; *Alterideferribacter*: A genus related to but distinct from the existing genus Deferribacter of the other.

Alterideferrisoma

L. masc. adjective *alter*, the other; L. neut. n. *Deferrisoma*, An existing genus; *Alterideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of the other.

Alteridefluvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Defluvibacter*, An existing genus; *Alteridefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of the other.

Alteridefluviicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Defluviicoccus*, An existing genus; *Alteridefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of the other.

Alteridefluviimonas

L. masc. adjective *alter*, the other; L. fem. n. *Defluviimonas*, An existing genus; *Alteridefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of the other.

Alteridefluviitalea

L. masc. adjective *alter*, the other; L. fem. n. *Defluviitalea*, An existing genus; *Alteridefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of the other.

Alteridefluviitoga

L. masc. adjective *alter*, the other; L. fem. n. *Defluviitoga*, An existing genus; *Alteridefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of the other.

Alteridehalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Dehalobacter*, An existing genus; *Alteridehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of the other.

Alteridehalobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Dehalobacterium*, An existing genus; *Alteridehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of the other.

Alteridehalogenimonas

L. masc. adjective *alter*, the other; L. fem. n. *Dehalogenimonas*, An existing genus; *Alteridehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of the other.

Alterideinobacter

L. masc. adjective *alter*, the other; L. masc. n. *Deinobacter*, An existing genus; *Alterideinobacter*: A genus related to but distinct from the existing genus Deinobacter of the other.

Alterideinobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Deinobacterium*, An existing genus; *Alterideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of the other.

Alterideinococcus

L. masc. adjective *alter*, the other; L. masc. n. *Deinococcus*, An existing genus; *Alterideinococcus*: A genus related to but distinct from the existing genus Deinococcus of the other.

Alterideleya

L. masc. adjective *alter*, the other; L. fem. n. *Deleya*, An existing genus; *Alterideleya*: A genus related to but distinct from the existing genus Deleya of the other.

Alteridelftia

L. masc. adjective *alter*, the other; L. fem. n. *Delftia*, An existing genus; *Alteridelftia*: A genus related to but distinct from the existing genus Delftia of the other.

Alteridellaglioa

L. masc. adjective *alter*, the other; L. fem. n. *Dellaglioa*, An existing genus; *Alteridellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of the other.

Alteridemequina

L. masc. adjective *alter*, the other; L. fem. n. *Demequina*, An existing genus; *Alteridemequina*: A genus related to but distinct from the existing genus Demequina of the other.

Alteridemetria

L. masc. adjective *alter*, the other; L. fem. n. *Demetria*, An existing genus; *Alteridemetria*: A genus related to but distinct from the existing genus Demetria of the other.

Alterideminuibacter

L. masc. adjective *alter*, the other; L. masc. n. *Deminuibacter*, An existing genus; *Alterideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of the other.

Alteridenitratimonas

L. masc. adjective *alter*, the other; L. fem. n. *Denitratimonas*, An existing genus; *Alteridenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of the other.

Alteridenitratisoma

L. masc. adjective *alter*, the other; L. neut. n. *Denitratisoma*, An existing genus; *Alteridenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of the other.

Alteridenitrobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Denitrobacterium*, An existing genus; *Alteridenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of the other.

Alteridenitrobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Denitrobaculum*, An existing genus; *Alteridenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of the other.

Alteridenitrovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Denitrovibrio*, An existing genus; *Alteridenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of the other.

Alteridermacoccus

L. masc. adjective *alter*, the other; L. masc. n. *Dermacoccus*, An existing genus; *Alteridermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of the other.

Alteridermatophilus

L. masc. adjective *alter*, the other; L. masc. n. *Dermatophilus*, An existing genus; *Alteridermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of the other.

Alteriderxia

L. masc. adjective *alter*, the other; L. fem. n. *Derxia*, An existing genus; *Alteriderxia*: A genus related to but distinct from the existing genus Derxia of the other.

Alteridesemzia

L. masc. adjective *alter*, the other; L. fem. n. *Desemzia*, An existing genus; *Alteridesemzia*: A genus related to but distinct from the existing genus Desemzia of the other.

Alteridesertibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Desertibacillus*, An existing genus; *Alteridesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of the other.

Alteridesertibacter

L. masc. adjective *alter*, the other; L. masc. n. *Desertibacter*, An existing genus; *Alteridesertibacter*: A genus related to but distinct from the existing genus Desertibacter of the other.

Alteridesertifilum

L. masc. adjective *alter*, the other; L. neut. n. *Desertifilum*, An existing genus; *Alteridesertifilum*: A genus related to but distinct from the existing genus Desertifilum of the other.

Alteridesertihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Desertihabitans*, An existing genus; *Alteridesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of the other.

Alteridesertimonas

L. masc. adjective *alter*, the other; L. fem. n. *Desertimonas*, An existing genus; *Alteridesertimonas*: A genus related to but distinct from the existing genus Desertimonas of the other.

Alteridesikacharya

L. masc. adjective *alter*, the other; L. fem. n. *Desikacharya*, An existing genus; *Alteridesikacharya*: A genus related to but distinct from the existing genus Desikacharya of the other.

Alteridesmospora

L. masc. adjective *alter*, the other; L. fem. n. *Desmospora*, An existing genus; *Alteridesmospora*: A genus related to but distinct from the existing genus Desmospora of the other.

Alteridesnuesiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Desnuesiella*, An existing genus; *Alteridesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of the other.

Alteridesulfacinum

L. masc. adjective *alter*, the other; L. neut. n. *Desulfacinum*, An existing genus; *Alteridesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of the other.

Alteridesulfallas

L. masc. adjective *alter*, the other; L. masc. n. *Desulfallas*, An existing genus; *Alteridesulfallas*: A genus related to but distinct from the existing genus Desulfallas of the other.

Alteridesulfarculus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfarculus*, An existing genus; *Alteridesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of the other.

Alteridesulfatibacillum

L. masc. adjective *alter*, the other; L. neut. n. *Desulfatibacillum*, An existing genus; *Alteridesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of the other.

Alteridesulfatiferula

L. masc. adjective *alter*, the other; L. fem. n. *Desulfatiferula*, An existing genus; *Alteridesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of the other.

Alteridesulfatiglans

L. masc. adjective *alter*, the other; L. fem. n. *Desulfatiglans*, An existing genus; *Alteridesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of the other.

Alteridesulfatirhabdium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Alteridesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of the other.

Alteridesulfatitalea

L. masc. adjective *alter*, the other; L. fem. n. *Desulfatitalea*, An existing genus; *Alteridesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of the other.

Alteridesulfitibacter

L. masc. adjective *alter*, the other; L. masc. n. *Desulfitibacter*, An existing genus; *Alteridesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of the other.

Alteridesulfitispora

L. masc. adjective *alter*, the other; L. fem. n. *Desulfitispora*, An existing genus; *Alteridesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of the other.

Alteridesulfitobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Desulfitobacterium*, An existing genus; *Alteridesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of the other.

Alteridesulfobacca

L. masc. adjective *alter*, the other; L. fem. n. *Desulfobacca*, An existing genus; *Alteridesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of the other.

Alteridesulfobacter

L. masc. adjective *alter*, the other; L. masc. n. *Desulfobacter*, An existing genus; *Alteridesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of the other.

Alteridesulfobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Desulfobacterium*, An existing genus; *Alteridesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of the other.

Alteridesulfobacula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Desulfobacula*, An existing genus; *Alteridesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of the other.

Alteridesulfobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Desulfobaculum*, An existing genus; *Alteridesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of the other.

Alteridesulfobotulus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfobotulus*, An existing genus; *Alteridesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of the other.

Alteridesulfobulbus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfobulbus*, An existing genus; *Alteridesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of the other.

Alteridesulfocapsa

L. masc. adjective *alter*, the other; L. fem. n. *Desulfocapsa*, An existing genus; *Alteridesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of the other.

Alteridesulfocarbo

L. masc. adjective *alter*, the other; L. masc. n. *Desulfocarbo*, An existing genus; *Alteridesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of the other.

Alteridesulfocella

L. masc. adjective *alter*, the other; L. fem. n. *Desulfocella*, An existing genus; *Alteridesulfocella*: A genus related to but distinct from the existing genus Desulfocella of the other.

Alteridesulfococcus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfococcus*, An existing genus; *Alteridesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of the other.

Alteridesulfocucumis

L. masc. adjective *alter*, the other; L. masc. n. *Desulfocucumis*, An existing genus; *Alteridesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of the other.

Alteridesulfocurvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Desulfocurvibacter*, An existing genus; *Alteridesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of the other.

Alteridesulfocurvus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfocurvus*, An existing genus; *Alteridesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of the other.

Alteridesulfofaba

L. masc. adjective *alter*, the other; L. fem. n. *Desulfofaba*, An existing genus; *Alteridesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of the other.

Alteridesulfofarcimen

L. masc. adjective *alter*, the other; L. neut. n. *Desulfofarcimen*, An existing genus; *Alteridesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of the other.

Alteridesulfofrigus

L. masc. adjective *alter*, the other; L. neut. n. *Desulfofrigus*, An existing genus; *Alteridesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of the other.

Alteridesulfofundulus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfofundulus*, An existing genus; *Alteridesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of the other.

Alteridesulfofustis

L. masc. adjective *alter*, the other; L. masc. n. *Desulfofustis*, An existing genus; *Alteridesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of the other.

Alteridesulfoglaeba

L. masc. adjective *alter*, the other; L. fem. n. *Desulfoglaeba*, An existing genus; *Alteridesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of the other.

Alteridesulfohalobium

L. masc. adjective *alter*, the other; L. neut. n. *Desulfohalobium*, An existing genus; *Alteridesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of the other.

Alteridesulfohalophilus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfohalophilus*, An existing genus; *Alteridesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of the other.

Alteridesulfohalotomaculum

L. masc. adjective *alter*, the other; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Alteridesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of the other.

Alteridesulfohalovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Desulfohalovibrio*, An existing genus; *Alteridesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of the other.

Alteridesulfoluna

L. masc. adjective *alter*, the other; L. fem. n. *Desulfoluna*, An existing genus; *Alteridesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of the other.

Alteridesulfomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Desulfomicrobium*, An existing genus; *Alteridesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of the other.

Alteridesulfomonas

L. masc. adjective *alter*, the other; L. fem. n. *Desulfomonas*, An existing genus; *Alteridesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of the other.

Alteridesulfomonile

L. masc. adjective *alter*, the other; L. neut. n. *Desulfomonile*, An existing genus; *Alteridesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of the other.

Alteridesulfomusa

L. masc. adjective *alter*, the other; L. fem. n. *Desulfomusa*, An existing genus; *Alteridesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of the other.

Alteridesulfonatronobacter

L. masc. adjective *alter*, the other; L. masc. n. *Desulfonatronobacter*, An existing genus; *Alteridesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of the other.

Alteridesulfonatronospira

L. masc. adjective *alter*, the other; L. fem. n. *Desulfonatronospira*, An existing genus; *Alteridesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of the other.

Alteridesulfonatronovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Alteridesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of the other.

Alteridesulfonatronum

L. masc. adjective *alter*, the other; L. neut. n. *Desulfonatronum*, An existing genus; *Alteridesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of the other.

Alteridesulfonauticus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfonauticus*, An existing genus; *Alteridesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of the other.

Alteridesulfonema

L. masc. adjective *alter*, the other; L. neut. n. *Desulfonema*, An existing genus; *Alteridesulfonema*: A genus related to but distinct from the existing genus Desulfonema of the other.

Alteridesulfonispora

L. masc. adjective *alter*, the other; L. fem. n. *Desulfonispora*, An existing genus; *Alteridesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of the other.

Alteridesulfopila

L. masc. adjective *alter*, the other; L. fem. n. *Desulfopila*, An existing genus; *Alteridesulfopila*: A genus related to but distinct from the existing genus Desulfopila of the other.

Alteridesulfoplanes

L. masc. adjective *alter*, the other; L. masc. n. *Desulfoplanes*, An existing genus; *Alteridesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of the other.

Alteridesulfoprunum

L. masc. adjective *alter*, the other; L. neut. n. *Desulfoprunum*, An existing genus; *Alteridesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of the other.

Alteridesulforegula

L. masc. adjective *alter*, the other; L. fem. n. *Desulforegula*, An existing genus; *Alteridesulforegula*: A genus related to but distinct from the existing genus Desulforegula of the other.

Alteridesulforhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Desulforhabdus*, An existing genus; *Alteridesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of the other.

Alteridesulforhopalus

L. masc. adjective *alter*, the other; L. masc. n. *Desulforhopalus*, An existing genus; *Alteridesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of the other.

Alteridesulfosalsimonas

L. masc. adjective *alter*, the other; L. fem. n. *Desulfosalsimonas*, An existing genus; *Alteridesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of the other.

Alteridesulfosarcina

L. masc. adjective *alter*, the other; L. fem. n. *Desulfosarcina*, An existing genus; *Alteridesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of the other.

Alteridesulfosoma

L. masc. adjective *alter*, the other; L. neut. n. *Desulfosoma*, An existing genus; *Alteridesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of the other.

Alteridesulfospira

L. masc. adjective *alter*, the other; L. fem. n. *Desulfospira*, An existing genus; *Alteridesulfospira*: A genus related to but distinct from the existing genus Desulfospira of the other.

Alteridesulfosporomusa

L. masc. adjective *alter*, the other; L. fem. n. *Desulfosporomusa*, An existing genus; *Alteridesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of the other.

Alteridesulfosporosinus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfosporosinus*, An existing genus; *Alteridesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of the other.

Alteridesulfotalea

L. masc. adjective *alter*, the other; L. fem. n. *Desulfotalea*, An existing genus; *Alteridesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of the other.

Alteridesulfothermobacter

L. masc. adjective *alter*, the other; L. masc. n. *Desulfothermobacter*, An existing genus; *Alteridesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of the other.

Alteridesulfothermus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfothermus*, An existing genus; *Alteridesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of the other.

Alteridesulfotignum

L. masc. adjective *alter*, the other; L. neut. n. *Desulfotignum*, An existing genus; *Alteridesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of the other.

Alteridesulfotomaculum

L. masc. adjective *alter*, the other; L. neut. n. *Desulfotomaculum*, An existing genus; *Alteridesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of the other.

Alteridesulfovermiculus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfovermiculus*, An existing genus; *Alteridesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of the other.

Alteridesulfovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Desulfovibrio*, An existing genus; *Alteridesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of the other.

Alteridesulfovirga

L. masc. adjective *alter*, the other; L. fem. n. *Desulfovirga*, An existing genus; *Alteridesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of the other.

Alteridesulfovirgula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Alteridesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of the other.

Alteridesulfurella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Desulfurella*, An existing genus; *Alteridesulfurella*: A genus related to but distinct from the existing genus Desulfurella of the other.

Alteridesulfuribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfuribacillus*, An existing genus; *Alteridesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of the other.

Alteridesulfurispira

L. masc. adjective *alter*, the other; L. fem. n. *Desulfurispira*, An existing genus; *Alteridesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of the other.

Alteridesulfurispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Alteridesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of the other.

Alteridesulfurispora

L. masc. adjective *alter*, the other; L. fem. n. *Desulfurispora*, An existing genus; *Alteridesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of the other.

Alteridesulfurivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Desulfurivibrio*, An existing genus; *Alteridesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of the other.

Alteridesulfurobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Desulfurobacterium*, An existing genus; *Alteridesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of the other.

Alteridesulfurococcus

L. masc. adjective *alter*, the other; L. masc. n. *Desulfurococcus*, An existing genus; *Alteridesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of the other.

Alteridesulfuromonas

L. masc. adjective *alter*, the other; L. fem. n. *Desulfuromonas*, An existing genus; *Alteridesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of the other.

Alteridesulfuromusa

L. masc. adjective *alter*, the other; L. fem. n. *Desulfuromusa*, An existing genus; *Alteridesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of the other.

Alteridethiobacter

L. masc. adjective *alter*, the other; L. masc. n. *Dethiobacter*, An existing genus; *Alteridethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of the other.

Alteridethiosulfatarculus

L. masc. adjective *alter*, the other; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Alteridethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of the other.

Alteridethiosulfatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Alteridethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of the other.

Alteridethiosulfovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Alteridethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of the other.

Alteridevosia

L. masc. adjective *alter*, the other; L. fem. n. *Devosia*, An existing genus; *Alteridevosia*: A genus related to but distinct from the existing genus Devosia of the other.

Alteridevriesea

L. masc. adjective *alter*, the other; L. fem. n. *Devriesea*, An existing genus; *Alteridevriesea*: A genus related to but distinct from the existing genus Devriesea of the other.

Alteridiaminobutyricibacter

L. masc. adjective *alter*, the other; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Alteridiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of the other.

Alteridiaminobutyricimonas

L. masc. adjective *alter*, the other; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Alteridiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of the other.

Alteridiaphorobacter

L. masc. adjective *alter*, the other; L. masc. n. *Diaphorobacter*, An existing genus; *Alteridiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of the other.

Alteridichelobacter

L. masc. adjective *alter*, the other; L. masc. n. *Dichelobacter*, An existing genus; *Alteridichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of the other.

Alteridichotomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Dichotomicrobium*, An existing genus; *Alteridichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of the other.

Alteridickeya

L. masc. adjective *alter*, the other; L. fem. n. *Dickeya*, An existing genus; *Alteridickeya*: A genus related to but distinct from the existing genus Dickeya of the other.

Alteridictyobacter

L. masc. adjective *alter*, the other; L. masc. n. *Dictyobacter*, An existing genus; *Alteridictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of the other.

Alteridictyoglomus

L. masc. adjective *alter*, the other; L. neut. n. *Dictyoglomus*, An existing genus; *Alteridictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of the other.

Alteridielma

L. masc. adjective *alter*, the other; L. fem. n. *Dielma*, An existing genus; *Alteridielma*: A genus related to but distinct from the existing genus Dielma of the other.

Alteridietzia

L. masc. adjective *alter*, the other; L. fem. n. *Dietzia*, An existing genus; *Alteridietzia*: A genus related to but distinct from the existing genus Dietzia of the other.

Alteridinghuibacter

L. masc. adjective *alter*, the other; L. masc. n. *Dinghuibacter*, An existing genus; *Alteridinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of the other.

Alteridinoroseobacter

L. masc. adjective *alter*, the other; L. masc. n. *Dinoroseobacter*, An existing genus; *Alteridinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of the other.

Alteridiplocalyx

L. masc. adjective *alter*, the other; L. masc. n. *Diplocalyx*, An existing genus; *Alteridiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of the other.

Alteridiplorickettsia

L. masc. adjective *alter*, the other; L. fem. n. *Diplorickettsia*, An existing genus; *Alteridiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of the other.

Alteridiplosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Diplosphaera*, An existing genus; *Alteridiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of the other.

Alteridissulfuribacter

L. masc. adjective *alter*, the other; L. masc. n. *Dissulfuribacter*, An existing genus; *Alteridissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of the other.

Alteridissulfurimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Alteridissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of the other.

Alteridissulfurirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Alteridissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of the other.

Alteridokdonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Dokdonella*, An existing genus; *Alteridokdonella*: A genus related to but distinct from the existing genus Dokdonella of the other.

Alteridokdonia

L. masc. adjective *alter*, the other; L. fem. n. *Dokdonia*, An existing genus; *Alteridokdonia*: A genus related to but distinct from the existing genus Dokdonia of the other.

Alteridolosicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Dolosicoccus*, An existing genus; *Alteridolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of the other.

Alteridolosigranulum

L. masc. adjective *alter*, the other; L. neut. n. *Dolosigranulum*, An existing genus; *Alteridolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of the other.

Alteridomibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Domibacillus*, An existing genus; *Alteridomibacillus*: A genus related to but distinct from the existing genus Domibacillus of the other.

Alteridonghaeana

L. masc. adjective *alter*, the other; L. fem. n. *Donghaeana*, An existing genus; *Alteridonghaeana*: A genus related to but distinct from the existing genus Donghaeana of the other.

Alteridonghicola

L. masc. adjective *alter*, the other; L. masc. n. *Donghicola*, An existing genus; *Alteridonghicola*: A genus related to but distinct from the existing genus Donghicola of the other.

Alteridongia

L. masc. adjective *alter*, the other; L. fem. n. *Dongia*, An existing genus; *Alteridongia*: A genus related to but distinct from the existing genus Dongia of the other.

Alteridongshaea

L. masc. adjective *alter*, the other; L. fem. n. *Dongshaea*, An existing genus; *Alteridongshaea*: A genus related to but distinct from the existing genus Dongshaea of the other.

Alteridorea

L. masc. adjective *alter*, the other; L. fem. n. *Dorea*, An existing genus; *Alteridorea*: A genus related to but distinct from the existing genus Dorea of the other.

Alteridraconibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Draconibacterium*, An existing genus; *Alteridraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of the other.

Alteridrancourtella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Drancourtella*, An existing genus; *Alteridrancourtella*: A genus related to but distinct from the existing genus Drancourtella of the other.

Alteridrouetiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Drouetiella*, An existing genus; *Alteridrouetiella*: A genus related to but distinct from the existing genus Drouetiella of the other.

Alteridubosiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Dubosiella*, An existing genus; *Alteridubosiella*: A genus related to but distinct from the existing genus Dubosiella of the other.

Alteriduganella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Duganella*, An existing genus; *Alteriduganella*: A genus related to but distinct from the existing genus Duganella of the other.

Alteridulcicalothrix

L. masc. adjective *alter*, the other; L. fem. n. *Dulcicalothrix*, An existing genus; *Alteridulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of the other.

Alteriduncaniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Duncaniella*, An existing genus; *Alteriduncaniella*: A genus related to but distinct from the existing genus Duncaniella of the other.

Alteridyadobacter

L. masc. adjective *alter*, the other; L. masc. n. *Dyadobacter*, An existing genus; *Alteridyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of the other.

Alteridyella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Dyella*, An existing genus; *Alteridyella*: A genus related to but distinct from the existing genus Dyella of the other.

Alteridysgonomonas

L. masc. adjective *alter*, the other; L. fem. n. *Dysgonomonas*, An existing genus; *Alteridysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of the other.

Alteridysosmobacter

L. masc. adjective *alter*, the other; L. masc. n. *Dysosmobacter*, An existing genus; *Alteridysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of the other.

Alteriechinicola

L. masc. adjective *alter*, the other; L. fem. n. *Echinicola*, An existing genus; *Alteriechinicola*: A genus related to but distinct from the existing genus Echinicola of the other.

Alteriechinimonas

L. masc. adjective *alter*, the other; L. fem. n. *Echinimonas*, An existing genus; *Alteriechinimonas*: A genus related to but distinct from the existing genus Echinimonas of the other.

Alteriectothiorhodosinus

L. masc. adjective *alter*, the other; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Alteriectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of the other.

Alteriectothiorhodospira

L. masc. adjective *alter*, the other; L. fem. n. *Ectothiorhodospira*, An existing genus; *Alteriectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of the other.

Alteriedaphobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Edaphobacillus*, An existing genus; *Alteriedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of the other.

Alteriedaphobacter

L. masc. adjective *alter*, the other; L. masc. n. *Edaphobacter*, An existing genus; *Alteriedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of the other.

Alteriedaphocola

L. masc. adjective *alter*, the other; L. masc. n. *Edaphocola*, An existing genus; *Alteriedaphocola*: A genus related to but distinct from the existing genus Edaphocola of the other.

Alteriedwardiiplasma

L. masc. adjective *alter*, the other; L. neut. n. *Edwardiiplasma*, An existing genus; *Alteriedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of the other.

Alteriedwardsiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Edwardsiella*, An existing genus; *Alteriedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of the other.

Alterieffluviibacter

L. masc. adjective *alter*, the other; L. masc. n. *Effluviibacter*, An existing genus; *Alterieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of the other.

Alterieffusibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Effusibacillus*, An existing genus; *Alterieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of the other.

Alterieggerthella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Eggerthella*, An existing genus; *Alterieggerthella*: A genus related to but distinct from the existing genus Eggerthella of the other.

Alterieggerthia

L. masc. adjective *alter*, the other; L. fem. n. *Eggerthia*, An existing genus; *Alterieggerthia*: A genus related to but distinct from the existing genus Eggerthia of the other.

Alteriegibacter

L. masc. adjective *alter*, the other; L. masc. n. *Egibacter*, An existing genus; *Alteriegibacter*: A genus related to but distinct from the existing genus Egibacter of the other.

Alteriegicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Egicoccus*, An existing genus; *Alteriegicoccus*: A genus related to but distinct from the existing genus Egicoccus of the other.

Alteriehrlichia

L. masc. adjective *alter*, the other; L. fem. n. *Ehrlichia*, An existing genus; *Alteriehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of the other.

Alterieikenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Eikenella*, An existing genus; *Alterieikenella*: A genus related to but distinct from the existing genus Eikenella of the other.

Alterieilatimonas

L. masc. adjective *alter*, the other; L. fem. n. *Eilatimonas*, An existing genus; *Alterieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of the other.

Alterieionea

L. masc. adjective *alter*, the other; L. fem. n. *Eionea*, An existing genus; *Alterieionea*: A genus related to but distinct from the existing genus Eionea of the other.

Alterieisenbergiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Alterieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of the other.

Alterieisenibacter

L. masc. adjective *alter*, the other; L. masc. n. *Eisenibacter*, An existing genus; *Alterieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of the other.

Alterielainella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Elainella*, An existing genus; *Alterielainella*: A genus related to but distinct from the existing genus Elainella of the other.

Alterielioraea

L. masc. adjective *alter*, the other; L. fem. n. *Elioraea*, An existing genus; *Alterielioraea*: A genus related to but distinct from the existing genus Elioraea of the other.

Alterielizabethkingia

L. masc. adjective *alter*, the other; L. fem. n. *Elizabethkingia*, An existing genus; *Alterielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of the other.

Alteriellagibacter

L. masc. adjective *alter*, the other; L. masc. n. *Ellagibacter*, An existing genus; *Alteriellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of the other.

Alterielstera

L. masc. adjective *alter*, the other; L. fem. n. *Elstera*, An existing genus; *Alterielstera*: A genus related to but distinct from the existing genus Elstera of the other.

Alterielusimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Elusimicrobium*, An existing genus; *Alterielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of the other.

Alterielytrosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Elytrosporangium*, An existing genus; *Alterielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of the other.

Alteriembleya

L. masc. adjective *alter*, the other; L. fem. n. *Embleya*, An existing genus; *Alteriembleya*: A genus related to but distinct from the existing genus Embleya of the other.

Alteriemcibacter

L. masc. adjective *alter*, the other; L. masc. n. *Emcibacter*, An existing genus; *Alteriemcibacter*: A genus related to but distinct from the existing genus Emcibacter of the other.

Alteriempedobacter

L. masc. adjective *alter*, the other; L. masc. n. *Empedobacter*, An existing genus; *Alteriempedobacter*: A genus related to but distinct from the existing genus Empedobacter of the other.

Alteriemticicia

L. masc. adjective *alter*, the other; L. fem. n. *Emticicia*, An existing genus; *Alteriemticicia*: A genus related to but distinct from the existing genus Emticicia of the other.

Alteriendobacter

L. masc. adjective *alter*, the other; L. masc. n. *Endobacter*, An existing genus; *Alteriendobacter*: A genus related to but distinct from the existing genus Endobacter of the other.

Alteriendobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Endobacterium*, An existing genus; *Alteriendobacterium*: A genus related to but distinct from the existing genus Endobacterium of the other.

Alteriendomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Endomicrobium*, An existing genus; *Alteriendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of the other.

Alteriendothiovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Endothiovibrio*, An existing genus; *Alteriendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of the other.

Alteriendozoicomonas

L. masc. adjective *alter*, the other; L. fem. n. *Endozoicomonas*, An existing genus; *Alteriendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of the other.

Alterienhydrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Enhydrobacter*, An existing genus; *Alterienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of the other.

Alterienhygromyxa

L. masc. adjective *alter*, the other; L. fem. n. *Enhygromyxa*, An existing genus; *Alterienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of the other.

Alterienorma

L. masc. adjective *alter*, the other; L. fem. n. *Enorma*, An existing genus; *Alterienorma*: A genus related to but distinct from the existing genus Enorma of the other.

Alteriensifer

L. masc. adjective *alter*, the other; L. masc. n. *Ensifer*, An existing genus; *Alteriensifer*: A genus related to but distinct from the existing genus Ensifer of the other.

Alterienteractinococcus

L. masc. adjective *alter*, the other; L. masc. n. *Enteractinococcus*, An existing genus; *Alterienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of the other.

Alterienterobacter

L. masc. adjective *alter*, the other; L. masc. n. *Enterobacter*, An existing genus; *Alterienterobacter*: A genus related to but distinct from the existing genus Enterobacter of the other.

Alterienterocloster

L. masc. adjective *alter*, the other; L. masc. n. *Enterocloster*, An existing genus; *Alterienterocloster*: A genus related to but distinct from the existing genus Enterocloster of the other.

Alterienterococcus

L. masc. adjective *alter*, the other; L. masc. n. *Enterococcus*, An existing genus; *Alterienterococcus*: A genus related to but distinct from the existing genus Enterococcus of the other.

Alterienterorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Enterorhabdus*, An existing genus; *Alterienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of the other.

Alterienteroscipio

L. masc. adjective *alter*, the other; L. masc. n. *Enteroscipio*, An existing genus; *Alterienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of the other.

Alterienterovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Enterovibrio*, An existing genus; *Alterienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of the other.

Alterientomomonas

L. masc. adjective *alter*, the other; L. fem. n. *Entomomonas*, An existing genus; *Alterientomomonas*: A genus related to but distinct from the existing genus Entomomonas of the other.

Alterientomoplasma

L. masc. adjective *alter*, the other; L. neut. n. *Entomoplasma*, An existing genus; *Alterientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of the other.

Alterieperythrozoon

L. masc. adjective *alter*, the other; L. neut. n. *Eperythrozoon*, An existing genus; *Alterieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of the other.

Alteriephemeroptericola

L. masc. adjective *alter*, the other; L. masc. n. *Ephemeroptericola*, An existing genus; *Alteriephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of the other.

Alteriepibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Epibacterium*, An existing genus; *Alteriepibacterium*: A genus related to but distinct from the existing genus Epibacterium of the other.

Alteriepidermidibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Epidermidibacterium*, An existing genus; *Alteriepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of the other.

Alteriepigloeosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Epigloeosphaera*, An existing genus; *Alteriepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of the other.

Alteriepilithonimonas

L. masc. adjective *alter*, the other; L. fem. n. *Epilithonimonas*, An existing genus; *Alteriepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of the other.

Alteriercella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Ercella*, An existing genus; *Alteriercella*: A genus related to but distinct from the existing genus Ercella of the other.

Alteriereboglobus

L. masc. adjective *alter*, the other; L. masc. n. *Ereboglobus*, An existing genus; *Alteriereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of the other.

Alterieremococcus

L. masc. adjective *alter*, the other; L. masc. n. *Eremococcus*, An existing genus; *Alterieremococcus*: A genus related to but distinct from the existing genus Eremococcus of the other.

Alterierwinia

L. masc. adjective *alter*, the other; L. fem. n. *Erwinia*, An existing genus; *Alterierwinia*: A genus related to but distinct from the existing genus Erwinia of the other.

Alteriery sipelothrix

L. masc. adjective *alter*, the other; L. fem. n. *Erysipelothrix*, An existing genus; *Alteriery sipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of the other.

Alteriery throbacter

L. masc. adjective *alter*, the other; L. masc. n. *Erythrobacter*, An existing genus; *Alteriery throbacter*: A genus related to but distinct from the existing genus Erythrobacter of the other.

Alteriery thromicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Erythromicrobium*, An existing genus; *Alteriery thromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of the other.

Alteriery thromonas

L. masc. adjective *alter*, the other; L. fem. n. *Erythromonas*, An existing genus; *Alteriery thromonas*: A genus related to but distinct from the existing genus Erythromonas of the other.

Alteriescherichia

L. masc. adjective *alter*, the other; L. fem. n. *Escherichia*, An existing genus; *Alteriescherichia*: A genus related to but distinct from the existing genus Escherichia of the other.

Alteriethanoligenens

L. masc. adjective *alter*, the other; L. neut. n. *Ethanoligenens*, An existing genus; *Alteriethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of the other.

Alterieubacterium

L. masc. adjective *alter*, the other; L. neut. n. *Eubacterium*, An existing genus; *Alterieubacterium*: A genus related to but distinct from the existing genus Eubacterium of the other.

Alterieucapsis

L. masc. adjective *alter*, the other; L. fem. n. *Eucapsis*, An existing genus; *Alterieucapsis*: A genus related to but distinct from the existing genus Eucapsis of the other.

Alterieudoraea

L. masc. adjective *alter*, the other; L. fem. n. *Eudoraea*, An existing genus; *Alterieudoraea*: A genus related to but distinct from the existing genus Eudoraea of the other.

Alterieuryhalocaulis

L. masc. adjective *alter*, the other; L. masc. n. *Euryhalocaulis*, An existing genus; *Alterieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of the other.

Alterieuzebya

L. masc. adjective *alter*, the other; L. fem. n. *Euzebya*, An existing genus; *Alterieuzebya*: A genus related to but distinct from the existing genus Euzebya of the other.

Alterieuzebyella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Euzebyella*, An existing genus; *Alterieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of the other.

Alteriewamiania

L. masc. adjective *alter*, the other; L. fem. n. *Ewamiania*, An existing genus; *Alteriewamiania*: A genus related to but distinct from the existing genus Ewamiania of the other.

Alteriewingella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Ewingella*, An existing genus; *Alteriewingella*: A genus related to but distinct from the existing genus Ewingella of the other.

Alteriexcellospora

L. masc. adjective *alter*, the other; L. fem. n. *Excellospora*, An existing genus; *Alteriexcellospora*: A genus related to but distinct from the existing genus Excellospora of the other.

Alteriexilibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Exilibacterium*, An existing genus; *Alteriexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of the other.

Alteriexilispira

L. masc. adjective *alter*, the other; L. fem. n. *Exilispira*, An existing genus; *Alteriexilispira*: A genus related to but distinct from the existing genus Exilispira of the other.

Alteriextensimonas

L. masc. adjective *alter*, the other; L. fem. n. *Extensimonas*, An existing genus; *Alteriextensimonas*: A genus related to but distinct from the existing genus Extensimonas of the other.

Alteriextibacter

L. masc. adjective *alter*, the other; L. masc. n. *Extibacter*, An existing genus; *Alteriextibacter*: A genus related to but distinct from the existing genus Extibacter of the other.

Alterifabibacter

L. masc. adjective *alter*, the other; L. masc. n. *Fabibacter*, An existing genus; *Alterifabibacter*: A genus related to but distinct from the existing genus Fabibacter of the other.

Alterifabivirga

L. masc. adjective *alter*, the other; L. fem. n. *Fabivirga*, An existing genus; *Alterifabivirga*: A genus related to but distinct from the existing genus Fabivirga of the other.

Alterifacilibium

L. masc. adjective *alter*, the other; L. neut. n. *Facilibium*, An existing genus; *Alterifacilibium*: A genus related to but distinct from the existing genus Facilibium of the other.

Alterifacklamia

L. masc. adjective *alter*, the other; L. fem. n. *Facklamia*, An existing genus; *Alterifacklamia*: A genus related to but distinct from the existing genus Facklamia of the other.

Alterifaecalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Faecalibacillus*, An existing genus; *Alterifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of the other.

Alterifaecalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Faecalibacter*, An existing genus; *Alterifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of the other.

Alterifaecalibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Faecalibacterium*, An existing genus; *Alterifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of the other.

Alterifaecalibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Faecalibaculum*, An existing genus; *Alterifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of the other.

Alterifaecalicatena

L. masc. adjective *alter*, the other; L. fem. n. *Faecalicatena*, An existing genus; *Alterifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of the other.

Alterifaecalicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Faecalicoccus*, An existing genus; *Alterifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of the other.

Alterifaecalimonas

L. masc. adjective *alter*, the other; L. fem. n. *Faecalimonas*, An existing genus; *Alterifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of the other.

Alterifaecalitalea

L. masc. adjective *alter*, the other; L. fem. n. *Faecalitalea*, An existing genus; *Alterifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of the other.

Alterifaenia

L. masc. adjective *alter*, the other; L. fem. n. *Faenia*, An existing genus; *Alterifaenia*: A genus related to but distinct from the existing genus Faenia of the other.

Alterifalcatimonas

L. masc. adjective *alter*, the other; L. fem. n. *Falcatimonas*, An existing genus; *Alterifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of the other.

Alterifalsarthrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Falsarthrobacter*, An existing genus; *Alterifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of the other.

Alterifalsibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Falsibacillus*, An existing genus; *Alterifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of the other.

Alterifalsigemmobacter

L. masc. adjective *alter*, the other; L. masc. n. *Falsigemmobacter*, An existing genus; *Alterifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of the other.

Alterifalsiporphyromonas

L. masc. adjective *alter*, the other; L. fem. n. *Falsiporphyromonas*, An existing genus; *Alterifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of the other.

Alterifalsirhodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Falsirhodobacter*, An existing genus; *Alterifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of the other.

Alterifalsochrobactrum

L. masc. adjective *alter*, the other; L. neut. n. *Falsochrobactrum*, An existing genus; *Alterifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of the other.

Alterifangia

L. masc. adjective *alter*, the other; L. fem. n. *Fangia*, An existing genus; *Alterifangia*: A genus related to but distinct from the existing genus Fangia of the other.

Alterifannyhessea

L. masc. adjective *alter*, the other; L. fem. n. *Fannyhessea*, An existing genus; *Alterifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of the other.

Alterifastidiosipila

L. masc. adjective *alter*, the other; L. fem. n. *Fastidiosipila*, An existing genus; *Alterifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of the other.

Alterifaucicola

L. masc. adjective *alter*, the other; L. fem. n. *Faucicola*, An existing genus; *Alterifaucicola*: A genus related to but distinct from the existing genus Faucicola of the other.

Alterifeifantangia

L. masc. adjective *alter*, the other; L. fem. n. *Feifantangia*, An existing genus; *Alterifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of the other.

Alterifenollaria

L. masc. adjective *alter*, the other; L. fem. n. *Fenollaria*, An existing genus; *Alterifenollaria*: A genus related to but distinct from the existing genus Fenollaria of the other.

Alterifermentibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Fermentibacillus*, An existing genus; *Alterifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of the other.

Alterifermentimonas

L. masc. adjective *alter*, the other; L. fem. n. *Fermentimonas*, An existing genus; *Alterifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of the other.

Alteriferribacterium

L. masc. adjective *alter*, the other; L. neut. n. *Ferribacterium*, An existing genus; *Alteriferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of the other.

Alteriferrigenium

L. masc. adjective *alter*, the other; L. neut. n. *Ferrigenium*, An existing genus; *Alteriferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of the other.

Alteriferrimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Ferrimicrobium*, An existing genus; *Alteriferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of the other.

Alteriferrimonas

L. masc. adjective *alter*, the other; L. fem. n. *Ferrimonas*, An existing genus; *Alteriferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of the other.

Alteriferriphaselus

L. masc. adjective *alter*, the other; L. masc. n. *Ferriphaselus*, An existing genus; *Alteriferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of the other.

Alteriferrithrix

L. masc. adjective *alter*, the other; L. fem. n. *Ferrithrix*, An existing genus; *Alteriferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of the other.

Alteriferroglobus

L. masc. adjective *alter*, the other; L. masc. n. *Ferroglobus*, An existing genus; *Alteriferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of the other.

Alteriferroplasma

L. masc. adjective *alter*, the other; L. neut. n. *Ferroplasma*, An existing genus; *Alteriferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of the other.

Alteriferrovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Ferrovibrio*, An existing genus; *Alteriferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of the other.

Alteriferruginibacter

L. masc. adjective *alter*, the other; L. masc. n. *Ferruginibacter*, An existing genus; *Alteriferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of the other.

Alteriferruginivarius

L. masc. adjective *alter*, the other; L. masc. n. *Ferruginivarius*, An existing genus; *Alteriferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of the other.

Alteriervidicella

L. masc. adjective *alter*, the other; L. fem. n. *Fervidicella*, An existing genus; *Alteriervidicella*: A genus related to but distinct from the existing genus Fervidicella of the other.

Alteriervidicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Fervidicoccus*, An existing genus; *Alteriervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of the other.

Alterifervidicola

L. masc. adjective *alter*, the other; L. masc. n. *Fervidicola*, An existing genus; *Alterifervidicola*: A genus related to but distinct from the existing genus Fervidicola of the other.

Alterifervidobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Fervidobacterium*, An existing genus; *Alterifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of the other.

Alterifibrella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Fibrella*, An existing genus; *Alterifibrella*: A genus related to but distinct from the existing genus Fibrella of the other.

Alterifibrisoma

L. masc. adjective *alter*, the other; L. neut. n. *Fibrisoma*, An existing genus; *Alterifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of the other.

Alterifibrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Fibrobacter*, An existing genus; *Alterifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of the other.

Alterifictibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Fictibacillus*, An existing genus; *Alterifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of the other.

Alterifilibacter

L. masc. adjective *alter*, the other; L. masc. n. *Filibacter*, An existing genus; *Alterifilibacter*: A genus related to but distinct from the existing genus Filibacter of the other.

Alterifilifactor

L. masc. adjective *alter*, the other; L. masc. n. *Filifactor*, An existing genus; *Alterifilifactor*: A genus related to but distinct from the existing genus Filifactor of the other.

Alterifilimonas

L. masc. adjective *alter*, the other; L. fem. n. *Filimonas*, An existing genus; *Alterifilimonas*: A genus related to but distinct from the existing genus Filimonas of the other.

Alterifilobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Filobacillus*, An existing genus; *Alterifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of the other.

Alterifilobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Filobacterium*, An existing genus; *Alterifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of the other.

Alterifilomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Filomicrobium*, An existing genus; *Alterifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of the other.

Alterifimbriiglobus

L. masc. adjective *alter*, the other; L. masc. n. *Fimbriiglobus*, An existing genus; *Alterifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of the other.

Alterifimbriimonas

L. masc. adjective *alter*, the other; L. fem. n. *Fimbriimonas*, An existing genus; *Alterifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of the other.

Alterifinegoldia

L. masc. adjective *alter*, the other; L. fem. n. *Finegoldia*, An existing genus; *Alterifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of the other.

Alteriflagellimonas

L. masc. adjective *alter*, the other; L. fem. n. *Flagellimonas*, An existing genus; *Alteriflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of the other.

Alteriflammeovirga

L. masc. adjective *alter*, the other; L. fem. n. *Flammeovirga*, An existing genus; *Alteriflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of the other.

Alteriflaviaesturariibacter

L. masc. adjective *alter*, the other; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Alteriflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of the other.

Alteriflavicella

L. masc. adjective *alter*, the other; L. fem. n. *Flavicella*, An existing genus; *Alteriflavicella*: A genus related to but distinct from the existing genus Flavicella of the other.

Alteriflaviflagellibacter

L. masc. adjective *alter*, the other; L. masc. n. *Flaviflagellibacter*, An existing genus; *Alteriflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of the other.

Alteriflaviflexus

L. masc. adjective *alter*, the other; L. masc. n. *Flaviflexus*, An existing genus; *Alteriflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of the other.

Alteriflavihumibacter

L. masc. adjective *alter*, the other; L. masc. n. *Flavihumibacter*, An existing genus; *Alteriflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of the other.

Alteriflavilitoribacter

L. masc. adjective *alter*, the other; L. masc. n. *Flavilitoribacter*, An existing genus; *Alteriflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of the other.

Alteriflavimaricola

L. masc. adjective *alter*, the other; L. masc. n. *Flavimaricola*, An existing genus; *Alteriflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of the other.

Alteriflavimarina

L. masc. adjective *alter*, the other; L. fem. n. *Flavimarina*, An existing genus; *Alteriflavimarina*: A genus related to but distinct from the existing genus Flavimarina of the other.

Alteriflavimobilis

L. masc. adjective *alter*, the other; L. masc. n. *Flavimobilis*, An existing genus; *Alteriflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of the other.

Alteriflavimonas

L. masc. adjective *alter*, the other; L. fem. n. *Flavimonas*, An existing genus; *Alteriflavimonas*: A genus related to but distinct from the existing genus Flavimonas of the other.

Alteriflavipsychrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Flavipsychrobacter*, An existing genus; *Alteriflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of the other.

Alteriflaviramulus

L. masc. adjective *alter*, the other; L. masc. dim. n. *Flaviramulus*, An existing genus; *Alteriflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of the other.

Alteriflavirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Flavirhabdus*, An existing genus; *Alteriflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of the other.

Alteriflavisolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Flavisolibacter*, An existing genus; *Alteriflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of the other.

Alteriflavitalea

L. masc. adjective *alter*, the other; L. fem. n. *Flavitalea*, An existing genus; *Alteriflavitalea*: A genus related to but distinct from the existing genus Flavitalea of the other.

Alteriflavivirga

L. masc. adjective *alter*, the other; L. fem. n. *Flavivirga*, An existing genus; *Alteriflavivirga*: A genus related to but distinct from the existing genus Flavivirga of the other.

Alteriflavobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Flavobacterium*, An existing genus; *Alteriflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of the other.

Alteriflavonifractor

L. masc. adjective *alter*, the other; L. masc. n. *Flavonifractor*, An existing genus; *Alteriflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of the other.

Alteriflectobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Flectobacillus*, An existing genus; *Alteriflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of the other.

Alteriflexibacter

L. masc. adjective *alter*, the other; L. masc. n. *Flexibacter*, An existing genus; *Alteriflexibacter*: A genus related to but distinct from the existing genus Flexibacter of the other.

Alteriflexilinea

L. masc. adjective *alter*, the other; L. fem. n. *Flexilinea*, An existing genus; *Alteriflexilinea*: A genus related to but distinct from the existing genus Flexilinea of the other.

Alteriflexistipes

L. masc. adjective *alter*, the other; L. masc. n. *Flexistipes*, An existing genus; *Alteriflexistipes*: A genus related to but distinct from the existing genus Flexistipes of the other.

Alteriflexithrix

L. masc. adjective *alter*, the other; L. fem. n. *Flexithrix*, An existing genus; *Alteriflexithrix*: A genus related to but distinct from the existing genus Flexithrix of the other.

Alteriflexivirga

L. masc. adjective *alter*, the other; L. fem. n. *Flexivirga*, An existing genus; *Alteriflexivirga*: A genus related to but distinct from the existing genus Flexivirga of the other.

Alteriflindersiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Flindersiella*, An existing genus; *Alteriflindersiella*: A genus related to but distinct from the existing genus Flindersiella of the other.

Alteriflintibacter

L. masc. adjective *alter*, the other; L. masc. n. *Flintibacter*, An existing genus; *Alteriflintibacter*: A genus related to but distinct from the existing genus Flintibacter of the other.

Alterifloricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Floricoccus*, An existing genus; *Alterifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of the other.

Alterifluoribacter

L. masc. adjective *alter*, the other; L. masc. n. *Fluoribacter*, An existing genus; *Alterifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of the other.

Alterifluviibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Fluviibacterium*, An existing genus; *Alterifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of the other.

Alterifluviicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Fluviicoccus*, An existing genus; *Alterifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of the other.

Alterifluviicola

L. masc. adjective *alter*, the other; L. masc. n. *Fluviicola*, An existing genus; *Alterifluviicola*: A genus related to but distinct from the existing genus Fluviicola of the other.

Alterifluviimonas

L. masc. adjective *alter*, the other; L. fem. n. *Fluviimonas*, An existing genus; *Alterifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of the other.

Alterifluviispira

L. masc. adjective *alter*, the other; L. fem. n. *Fluviispira*, An existing genus; *Alterifluviispira*: A genus related to but distinct from the existing genus Fluviispira of the other.

Alterifodinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Fodinibacter*, An existing genus; *Alterifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of the other.

Alterifodinibius

L. masc. adjective *alter*, the other; L. masc. n. *Fodinibius*, An existing genus; *Alterifodinibius*: A genus related to but distinct from the existing genus Fodinibius of the other.

Alterifodinicola

L. masc. adjective *alter*, the other; L. masc. n. *Fodinicola*, An existing genus; *Alterifodinicola*: A genus related to but distinct from the existing genus Fodinicola of the other.

Alterifodinicurvata

L. masc. adjective *alter*, the other; L. fem. n. *Fodinicurvata*, An existing genus; *Alterifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of the other.

Alterifoliisarcina

L. masc. adjective *alter*, the other; L. fem. n. *Foliisarcina*, An existing genus; *Alterifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of the other.

Alterifontibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Fontibacillus*, An existing genus; *Alterifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of the other.

Alterifontibacter

L. masc. adjective *alter*, the other; L. masc. n. *Fontibacter*, An existing genus; *Alterifontibacter*: A genus related to but distinct from the existing genus Fontibacter of the other.

Alterifonticella

L. masc. adjective *alter*, the other; L. fem. n. *Fonticella*, An existing genus; *Alterifonticella*: A genus related to but distinct from the existing genus Fonticella of the other.

Alterifontimonas

L. masc. adjective *alter*, the other; L. fem. n. *Fontimonas*, An existing genus; *Alterifontimonas*: A genus related to but distinct from the existing genus Fontimonas of the other.

Alteriformivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Formivibrio*, An existing genus; *Alteriformivibrio*: A genus related to but distinct from the existing genus Formivibrio of the other.

Alteriformosa

L. masc. adjective *alter*, the other; L. fem. n. *Formosa*, An existing genus; *Alteriformosa*: A genus related to but distinct from the existing genus Formosa of the other.

Alteriformosimonas

L. masc. adjective *alter*, the other; L. fem. n. *Formosimonas*, An existing genus; *Alteriformosimonas*: A genus related to but distinct from the existing genus Formosimonas of the other.

Alterifournierella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Fournierella*, An existing genus; *Alterifournierella*: A genus related to but distinct from the existing genus Fournierella of the other.

Alterifrancisella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Francisella*, An existing genus; *Alterifrancisella*: A genus related to but distinct from the existing genus Francisella of the other.

Alterifranconibacter

L. masc. adjective *alter*, the other; L. masc. n. *Franconibacter*, An existing genus; *Alterifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of the other.

Alterifrankia

L. masc. adjective *alter*, the other; L. fem. n. *Frankia*, An existing genus; *Alterifrankia*: A genus related to but distinct from the existing genus Frankia of the other.

Alterifrateuria

L. masc. adjective *alter*, the other; L. fem. n. *Frateuria*, An existing genus; *Alterifrateuria*: A genus related to but distinct from the existing genus Frateuria of the other.

Alterifrederiksenia

L. masc. adjective *alter*, the other; L. fem. n. *Frederiksenia*, An existing genus; *Alterifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of the other.

Alterifretibacter

L. masc. adjective *alter*, the other; L. masc. n. *Fretibacter*, An existing genus; *Alterifretibacter*: A genus related to but distinct from the existing genus Fretibacter of the other.

Alterifretibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Fretibacterium*, An existing genus; *Alterifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of the other.

Alterifriedmanniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Friedmanniella*, An existing genus; *Alterifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of the other.

Alterifrigidibacter

L. masc. adjective *alter*, the other; L. masc. n. *Frigidibacter*, An existing genus; *Alterifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of the other.

Alterifrigoribacterium

L. masc. adjective *alter*, the other; L. neut. n. *Frigoribacterium*, An existing genus; *Alterifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of the other.

Alterifrischella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Frischella*, An existing genus; *Alterifrischella*: A genus related to but distinct from the existing genus Frischella of the other.

Alterifrisingicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Frisingicoccus*, An existing genus; *Alterifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of the other.

Alterifrondibacter

L. masc. adjective *alter*, the other; L. masc. n. *Frondibacter*, An existing genus; *Alterifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of the other.

Alterifrondicola

L. masc. adjective *alter*, the other; L. masc. n. *Frondicola*, An existing genus; *Alterifrondicola*: A genus related to but distinct from the existing genus Frondicola of the other.

Alterifrondihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Frondihabitans*, An existing genus; *Alterifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of the other.

Alterifructilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Fructilactobacillus*, An existing genus; *Alterifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of the other.

Alterifructobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Fructobacillus*, An existing genus; *Alterifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of the other.

Alterifuchsiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Fuchsiella*, An existing genus; *Alterifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of the other.

Alterifudania

L. masc. adjective *alter*, the other; L. fem. n. *Fudania*, An existing genus; *Alterifudania*: A genus related to but distinct from the existing genus Fudania of the other.

Alterifuerstia

L. masc. adjective *alter*, the other; L. fem. n. *Fuerstia*, An existing genus; *Alterifuerstia*: A genus related to but distinct from the existing genus Fuerstia of the other.

Alterifulvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Fulvibacter*, An existing genus; *Alterifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of the other.

Alterifulvimarina

L. masc. adjective *alter*, the other; L. fem. n. *Fulvimarina*, An existing genus; *Alterifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of the other.

Alterifulvimonas

L. masc. adjective *alter*, the other; L. fem. n. *Fulvimonas*, An existing genus; *Alterifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of the other.

Alterifulvitalea

L. masc. adjective *alter*, the other; L. fem. n. *Fulvitalea*, An existing genus; *Alterifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of the other.

Alterifulvivirga

L. masc. adjective *alter*, the other; L. fem. n. *Fulvivirga*, An existing genus; *Alterifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of the other.

Alterifundibacter

L. masc. adjective *alter*, the other; L. masc. n. *Fundibacter*, An existing genus; *Alterifundibacter*: A genus related to but distinct from the existing genus Fundibacter of the other.

Alterifundicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Fundicoccus*, An existing genus; *Alterifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of the other.

Alterifurfurilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Furfurilactobacillus*, An existing genus; *Alterifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of the other.

Alterifuscovulum

L. masc. adjective *alter*, the other; L. neut. n. *Fuscovulum*, An existing genus; *Alterifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of the other.

Alterifusibacter

L. masc. adjective *alter*, the other; L. masc. n. *Fusibacter*, An existing genus; *Alterifusibacter*: A genus related to but distinct from the existing genus Fusibacter of the other.

Alterifusicatenibacter

L. masc. adjective *alter*, the other; L. masc. n. *Fusicatenibacter*, An existing genus; *Alterifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of the other.

Alterifusimonas

L. masc. adjective *alter*, the other; L. fem. n. *Fusimonas*, An existing genus; *Alterifusimonas*: A genus related to but distinct from the existing genus Fusimonas of the other.

Alterifusobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Fusobacterium*, An existing genus; *Alterifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of the other.

Alterigabonia

L. masc. adjective *alter*, the other; L. fem. n. *Gabonia*, An existing genus; *Alterigabonia*: A genus related to but distinct from the existing genus Gabonia of the other.

Alterigabonibacter

L. masc. adjective *alter*, the other; L. masc. n. *Gabonibacter*, An existing genus; *Alterigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of the other.

Alterigaetbulibacter

L. masc. adjective *alter*, the other; L. masc. n. *Gaetbulibacter*, An existing genus; *Alterigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of the other.

Alterigaetbulicola

L. masc. adjective *alter*, the other; L. masc. n. *Gaetbulicola*, An existing genus; *Alterigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of the other.

Alterigaetbulimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Alterigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of the other.

Alterigaiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gaiella*, An existing genus; *Alterigaiella*: A genus related to but distinct from the existing genus Gaiella of the other.

Alterigalbibacter

L. masc. adjective *alter*, the other; L. masc. n. *Galbibacter*, An existing genus; *Alterigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of the other.

Alterigalbitalea

L. masc. adjective *alter*, the other; L. fem. n. *Galbitalea*, An existing genus; *Alterigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of the other.

Alterigallaecimonas

L. masc. adjective *alter*, the other; L. fem. n. *Gallaecimonas*, An existing genus; *Alterigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of the other.

Alterigallibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Gallibacterium*, An existing genus; *Alterigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of the other.

Alterigallicola

L. masc. adjective *alter*, the other; L. masc. n. *Gallicola*, An existing genus; *Alterigallicola*: A genus related to but distinct from the existing genus Gallicola of the other.

Alterigallionella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gallionella*, An existing genus; *Alterigallionella*: A genus related to but distinct from the existing genus Gallionella of the other.

Alterigalliscardovia

L. masc. adjective *alter*, the other; L. fem. n. *Galliscardovia*, An existing genus; *Alterigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of the other.

Alterigandjariella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gandjariella*, An existing genus; *Alterigandjariella*: A genus related to but distinct from the existing genus Gandjariella of the other.

Alterigangjinia

L. masc. adjective *alter*, the other; L. fem. n. *Gangjinia*, An existing genus; *Alterigangjinia*: A genus related to but distinct from the existing genus Gangjinia of the other.

Alterigarciella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Garciella*, An existing genus; *Alterigarciella*: A genus related to but distinct from the existing genus Garciella of the other.

Alterigardnerella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gardnerella*, An existing genus; *Alterigardnerella*: A genus related to but distinct from the existing genus Gardnerella of the other.

Alterigaricola

L. masc. adjective *alter*, the other; L. masc. n. *Garicola*, An existing genus; *Alterigaricola*: A genus related to but distinct from the existing genus Garicola of the other.

Alterigarritya

L. masc. adjective *alter*, the other; L. fem. n. *Garritya*, An existing genus; *Alterigarritya*: A genus related to but distinct from the existing genus Garritya of the other.

Alterigayadomonas

L. masc. adjective *alter*, the other; L. fem. n. *Gayadomonas*, An existing genus; *Alterigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of the other.

Alterigelatiniphilus

L. masc. adjective *alter*, the other; L. masc. n. *Gelatiniphilus*, An existing genus; *Alterigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of the other.

Alterigelidibacter

L. masc. adjective *alter*, the other; L. masc. n. *Gelidibacter*, An existing genus; *Alterigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of the other.

Alterigellertiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gellertiella*, An existing genus; *Alterigellertiella*: A genus related to but distinct from the existing genus Gellertiella of the other.

Alterigelria

L. masc. adjective *alter*, the other; L. fem. n. *Gelria*, An existing genus; *Alterigelria*: A genus related to but distinct from the existing genus Gelria of the other.

Alterigemella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gemella*, An existing genus; *Alterigemella*: A genus related to but distinct from the existing genus Gemella of the other.

Alterigeminicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Geminicoccus*, An existing genus; *Alterigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of the other.

Alterigeminisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Geminisphaera*, An existing genus; *Alterigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of the other.

Alterigeminobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Geminobacterium*, An existing genus; *Alterigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of the other.

Alterigemmata

L. masc. adjective *alter*, the other; L. fem. n. *Gemmata*, An existing genus; *Alterigemmata*: A genus related to but distinct from the existing genus Gemmata of the other.

Alterigemmatimonas

L. masc. adjective *alter*, the other; L. fem. n. *Gemmatimonas*, An existing genus; *Alterigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of the other.

Alterigemmatirosa

L. masc. adjective *alter*, the other; L. fem. n. *Gemmatirosa*, An existing genus; *Alterigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of the other.

Alterigemmiger

L. masc. adjective *alter*, the other; L. masc. n. *Gemmiger*, An existing genus; *Alterigemmiger*: A genus related to but distinct from the existing genus Gemmiger of the other.

Alterigeoalkalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Geoalkalibacter*, An existing genus; *Alterigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of the other.

Alterigeobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Geobacillus*, An existing genus; *Alterigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of the other.

Alterigeobacter

L. masc. adjective *alter*, the other; L. masc. n. *Geobacter*, An existing genus; *Alterigeobacter*: A genus related to but distinct from the existing genus Geobacter of the other.

Alterigeodermatophilus

L. masc. adjective *alter*, the other; L. masc. n. *Geodermatophilus*, An existing genus; *Alterigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of the other.

Alterigeofilum

L. masc. adjective *alter*, the other; L. neut. n. *Geofilum*, An existing genus; *Alterigeofilum*: A genus related to but distinct from the existing genus Geofilum of the other.

Alterigeoglobus

L. masc. adjective *alter*, the other; L. masc. n. *Geoglobus*, An existing genus; *Alterigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of the other.

Alterigeojedonia

L. masc. adjective *alter*, the other; L. fem. n. *Geojedonia*, An existing genus; *Alterigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of the other.

Alterigeomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Geomicrobium*, An existing genus; *Alterigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of the other.

Alterigeomonas

L. masc. adjective *alter*, the other; L. fem. n. *Geomonas*, An existing genus; *Alterigeomonas*: A genus related to but distinct from the existing genus Geomonas of the other.

Alterigeopsychrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Geopsychrobacter*, An existing genus; *Alterigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of the other.

Alterigeorgenia

L. masc. adjective *alter*, the other; L. fem. n. *Georgenia*, An existing genus; *Alterigeorgenia*: A genus related to but distinct from the existing genus Georgenia of the other.

Alterigeorgfuchsia

L. masc. adjective *alter*, the other; L. fem. n. *Georgfuchsia*, An existing genus; *Alterigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of the other.

Alterigeorhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Georhizobium*, An existing genus; *Alterigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of the other.

Alterigeosporobacter

L. masc. adjective *alter*, the other; L. masc. n. *Geosporobacter*, An existing genus; *Alterigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of the other.

Alterigeothermobacter

L. masc. adjective *alter*, the other; L. masc. n. *Geothermobacter*, An existing genus; *Alterigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of the other.

Alterigeothermobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Geothermobacterium*, An existing genus; *Alterigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of the other.

Alterigeothermomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Geothermomicrobium*, An existing genus; *Alterigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of the other.

Alterigeothrix

L. masc. adjective *alter*, the other; L. fem. n. *Geothrix*, An existing genus; *Alterigeothrix*: A genus related to but distinct from the existing genus Geothrix of the other.

Alterigeotoga

L. masc. adjective *alter*, the other; L. fem. n. *Geotoga*, An existing genus; *Alterigeotoga*: A genus related to but distinct from the existing genus Geotoga of the other.

Alterigeovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Geovibrio*, An existing genus; *Alterigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of the other.

Alterighiorsea

L. masc. adjective *alter*, the other; L. fem. n. *Ghiorsea*, An existing genus; *Alterighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of the other.

Alterigibbsiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gibbsiella*, An existing genus; *Alterigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of the other.

Alterigiesbergeria

L. masc. adjective *alter*, the other; L. fem. n. *Giesbergeria*, An existing genus; *Alterigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of the other.

Alterigilliamella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gilliamella*, An existing genus; *Alterigilliamella*: A genus related to but distinct from the existing genus Gilliamella of the other.

Alterigillisia

L. masc. adjective *alter*, the other; L. fem. n. *Gillisia*, An existing genus; *Alterigillisia*: A genus related to but distinct from the existing genus Gillisia of the other.

Alterigilvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Gilvibacter*, An existing genus; *Alterigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of the other.

Alterigilvimarinus

L. masc. adjective *alter*, the other; L. masc. n. *Gilvimarinus*, An existing genus; *Alterigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of the other.

Alterigimesia

L. masc. adjective *alter*, the other; L. fem. n. *Gimesia*, An existing genus; *Alterigimesia*: A genus related to but distinct from the existing genus Gimesia of the other.

Alteriglaciecola

L. masc. adjective *alter*, the other; L. fem. n. *Glaciecola*, An existing genus; *Alteriglaciecola*: A genus related to but distinct from the existing genus Glaciecola of the other.

Alteriglaciibacter

L. masc. adjective *alter*, the other; L. masc. n. *Glaciibacter*, An existing genus; *Alteriglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of the other.

Alteriglaciihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Glaciihabitans*, An existing genus; *Alteriglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of the other.

Alteriglaciimonas

L. masc. adjective *alter*, the other; L. fem. n. *Glaciimonas*, An existing genus; *Alteriglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of the other.

Alteriglaesserella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Glaesserella*, An existing genus; *Alteriglaesserella*: A genus related to but distinct from the existing genus Glaesserella of the other.

Alterigleimia

L. masc. adjective *alter*, the other; L. fem. n. *Gleimia*, An existing genus; *Alterigleimia*: A genus related to but distinct from the existing genus Gleimia of the other.

Alteriglobicatella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Globicatella*, An existing genus; *Alteriglobicatella*: A genus related to but distinct from the existing genus Globicatella of the other.

Alterigloeobacter

L. masc. adjective *alter*, the other; L. masc. n. *Gloeobacter*, An existing genus; *Alterigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of the other.

Alterigloeomargarita

L. masc. adjective *alter*, the other; L. fem. n. *Gloeomargarita*, An existing genus; *Alterigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of the other.

Alterglucerabacter

L. masc. adjective *alter*, the other; L. masc. n. *Glucerabacter*, An existing genus; *Alterglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of the other.

Alterigluconacetobacter

L. masc. adjective *alter*, the other; L. masc. n. *Gluconacetobacter*, An existing genus; *Alterigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of the other.

Alterigluconobacter

L. masc. adjective *alter*, the other; L. masc. n. *Gluconobacter*, An existing genus; *Alterigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of the other.

Alteriglutamicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Glutamicibacter*, An existing genus; *Alteriglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of the other.

Alteriglycocaulis

L. masc. adjective *alter*, the other; L. masc. n. *Glycocaulis*, An existing genus; *Alteriglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of the other.

Alteriglycomyces

L. masc. adjective *alter*, the other; L. masc. n. *Glycomyces*, An existing genus; *Alteriglycomyces*: A genus related to but distinct from the existing genus Glycomyces of the other.

Alterigodleya

L. masc. adjective *alter*, the other; L. fem. n. *Godleya*, An existing genus; *Alterigodleya*: A genus related to but distinct from the existing genus Godleya of the other.

Alterigomontiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gomontiella*, An existing genus; *Alterigomontiella*: A genus related to but distinct from the existing genus Gomontiella of the other.

Alterigoodfellowia

L. masc. adjective *alter*, the other; L. fem. n. *Goodfellowia*, An existing genus; *Alterigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of the other.

Alterigoodfellowiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Alterigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of the other.

Alterigordona

L. masc. adjective *alter*, the other; L. fem. n. *Gordona*, An existing genus; *Alterigordona*: A genus related to but distinct from the existing genus Gordona of the other.

Alterigordonia

L. masc. adjective *alter*, the other; L. fem. n. *Gordonia*, An existing genus; *Alterigordonia*: A genus related to but distinct from the existing genus Gordonia of the other.

Alterigordonibacter

L. masc. adjective *alter*, the other; L. masc. n. *Gordonibacter*, An existing genus; *Alterigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of the other.

Alterigorillibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Gorillibacterium*, An existing genus; *Alterigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of the other.

Alterigottschalkia

L. masc. adjective *alter*, the other; L. fem. n. *Gottschalkia*, An existing genus; *Alterigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of the other.

Alterigracilibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Gracilibacillus*, An existing genus; *Alterigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of the other.

Alterigracilibacter

L. masc. adjective *alter*, the other; L. masc. n. *Gracilibacter*, An existing genus; *Alterigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of the other.

Alterigracilimonas

L. masc. adjective *alter*, the other; L. fem. n. *Gracilimonas*, An existing genus; *Alterigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of the other.

Alterigrahamella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Grahamella*, An existing genus; *Alterigrahamella*: A genus related to but distinct from the existing genus Grahamella of the other.

Alterigramella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gramella*, An existing genus; *Alterigramella*: A genus related to but distinct from the existing genus Gramella of the other.

Alterigranulibacter

L. masc. adjective *alter*, the other; L. masc. n. *Granulibacter*, An existing genus; *Alterigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of the other.

Alterigranulicella

L. masc. adjective *alter*, the other; L. fem. n. *Granulicella*, An existing genus; *Alterigranulicella*: A genus related to but distinct from the existing genus Granulicella of the other.

Alterigranulicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Granulicoccus*, An existing genus; *Alterigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of the other.

Alterigranulosicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Granulosicoccus*, An existing genus; *Alterigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of the other.

Alterigrimontia

L. masc. adjective *alter*, the other; L. fem. n. *Grimontia*, An existing genus; *Alterigrimontia*: A genus related to but distinct from the existing genus Grimontia of the other.

Alterigryllotalpicola

L. masc. adjective *alter*, the other; L. masc. n. *Gryllotalpicola*, An existing genus; *Alterigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of the other.

Alterigudongella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gudongella*, An existing genus; *Alterigudongella*: A genus related to but distinct from the existing genus Gudongella of the other.

Alteriguggenheimella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Guggenheimella*, An existing genus; *Alteriguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of the other.

Alterigulbenkiania

L. masc. adjective *alter*, the other; L. fem. n. *Gulbenkiania*, An existing genus; *Alterigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of the other.

Alterigulosibacter

L. masc. adjective *alter*, the other; L. masc. n. *Gulosibacter*, An existing genus; *Alterigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of the other.

Alteriguyparkeria

L. masc. adjective *alter*, the other; L. fem. n. *Guyparkeria*, An existing genus; *Alteriguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of the other.

Alterigynuella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Gynuella*, An existing genus; *Alterigynuella*: A genus related to but distinct from the existing genus Gynuella of the other.

Alterigynurincola

L. masc. adjective *alter*, the other; L. masc. n. *Gynurincola*, An existing genus; *Alterigynurincola*: A genus related to but distinct from the existing genus Gynurincola of the other.

Alterihaematomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Haematomicrobium*, An existing genus; *Alterihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of the other.

Alterihaemobartonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Haemobartonella*, An existing genus; *Alterihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of the other.

Alterihaemophilus

L. masc. adjective *alter*, the other; L. masc. n. *Haemophilus*, An existing genus; *Alterihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of the other.

Alterihahella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hahella*, An existing genus; *Alterihahella*: A genus related to but distinct from the existing genus Hahella of the other.

Alterihahyoungchilella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Alterihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of the other.

Alterihaladaptatus

L. masc. adjective *alter*, the other; L. masc. n. *Haladaptatus*, An existing genus; *Alterihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of the other.

Alterihalalkaliarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Alterihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of the other.

Alterihalalkalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Halalkalibacillus*, An existing genus; *Alterihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of the other.

Alterihalalkalicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Halalkalicoccus*, An existing genus; *Alterihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of the other.

Alterihalanaeroarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Alterihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of the other.

Alterihalanaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Halanaerobacter*, An existing genus; *Alterihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of the other.

Alterihalanaerobium

L. masc. adjective *alter*, the other; L. neut. n. *Halanaerobium*, An existing genus; *Alterihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of the other.

Alterihalanaerocella

L. masc. adjective *alter*, the other; L. fem. n. *Halanaerocella*, An existing genus; *Alterihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of the other.

Alterihalapricum

L. masc. adjective *alter*, the other; L. neut. n. *Halapricum*, An existing genus; *Alterihalapricum*: A genus related to but distinct from the existing genus Halapricum of the other.

Alterihalarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Halarchaeum*, An existing genus; *Alterihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of the other.

Alterihalarsenatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Halarsenatibacter*, An existing genus; *Alterihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of the other.

Alterihalegenticoccus

L. masc. adjective *alter*, the other; L. masc. n. *Halegenticoccus*, An existing genus; *Alterihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of the other.

Alterihaliangium

L. masc. adjective *alter*, the other; L. neut. n. *Haliangium*, An existing genus; *Alterihaliangium*: A genus related to but distinct from the existing genus Haliangium of the other.

Alterihaliea

L. masc. adjective *alter*, the other; L. fem. n. *Haliea*, An existing genus; *Alterihaliea*: A genus related to but distinct from the existing genus Haliea of the other.

Alterihalioglobus

L. masc. adjective *alter*, the other; L. masc. n. *Halioglobus*, An existing genus; *Alterihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of the other.

Alterihalioxenophilus

L. masc. adjective *alter*, the other; L. masc. n. *Halioxenophilus*, An existing genus; *Alterihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of the other.

Alterihaliscomenobacter

L. masc. adjective *alter*, the other; L. masc. n. *Haliscomenobacter*, An existing genus; *Alterihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of the other.

Alterihallella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hallella*, An existing genus; *Alterihallella*: A genus related to but distinct from the existing genus Hallella of the other.

Alterihaloactinobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Haloactinobacterium*, An existing genus; *Alterihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of the other.

Alterihaloactinomyces

L. masc. adjective *alter*, the other; L. masc. n. *Haloactinomyces*, An existing genus; *Alterihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of the other.

Alterihaloactinopolyspora

L. masc. adjective *alter*, the other; L. fem. n. *Haloactinopolyspora*, An existing genus; *Alterihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of the other.

Alterihaloactinospora

L. masc. adjective *alter*, the other; L. fem. n. *Haloactinospora*, An existing genus; *Alterihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of the other.

Alterihaloarchaeobius

L. masc. adjective *alter*, the other; L. masc. n. *Haloarchaeobius*, An existing genus; *Alterihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of the other.

Alterihaloarcula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Haloarcula*, An existing genus; *Alterihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of the other.

Alterihalobacteriovorax

L. masc. adjective *alter*, the other; L. masc. n. *Halobacteriovorax*, An existing genus; *Alterihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of the other.

Alterihalobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Halobacterium*, An existing genus; *Alterihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of the other.

Alterihalobacteroides

L. masc. adjective *alter*, the other; L. masc. n. *Halobacteroides*, An existing genus; *Alterihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of the other.

Alterihalobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Halobaculum*, An existing genus; *Alterihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of the other.

Alterihalobellus

L. masc. adjective *alter*, the other; L. masc. n. *Halobellus*, An existing genus; *Alterihalobellus*: A genus related to but distinct from the existing genus Halobellus of the other.

Alterihalobiforma

L. masc. adjective *alter*, the other; L. fem. n. *Halobiforma*, An existing genus; *Alterihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of the other.

Alterihalobium

L. masc. adjective *alter*, the other; L. neut. n. *Halobium*, An existing genus; *Alterihalobium*: A genus related to but distinct from the existing genus Halobium of the other.

Alterihalocalculus

L. masc. adjective *alter*, the other; L. masc. n. *Halocalculus*, An existing genus; *Alterihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of the other.

Alterihalocella

L. masc. adjective *alter*, the other; L. fem. n. *Halocella*, An existing genus; *Alterihalocella*: A genus related to but distinct from the existing genus Halocella of the other.

Alterihalochromatium

L. masc. adjective *alter*, the other; L. neut. n. *Halochromatium*, An existing genus; *Alterihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of the other.

Alterihalococcoides

L. masc. adjective *alter*, the other; L. neut. n. *Halococcoides*, An existing genus; *Alterihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of the other.

Alterihalococcus

L. masc. adjective *alter*, the other; L. masc. n. *Halococcus*, An existing genus; *Alterihalococcus*: A genus related to but distinct from the existing genus Halococcus of the other.

Alterihalocynthiibacter

L. masc. adjective *alter*, the other; L. masc. n. *Halocynthiibacter*, An existing genus; *Alterihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of the other.

Alterihalodesulfovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Halodesulfovibrio*, An existing genus; *Alterihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of the other.

Alterihalodesulfurarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Alterihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of the other.

Alterihalodurantibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Halodurantibacterium*, An existing genus; *Alterihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of the other.

Alterihaloechinothrix

L. masc. adjective *alter*, the other; L. fem. n. *Haloechinothrix*, An existing genus; *Alterihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of the other.

Alterihaloferax

L. masc. adjective *alter*, the other; L. neut. n. *Haloferax*, An existing genus; *Alterihaloferax*: A genus related to but distinct from the existing genus Haloferax of the other.

Alterihaloferula

L. masc. adjective *alter*, the other; L. fem. n. *Haloferula*, An existing genus; *Alterihaloferula*: A genus related to but distinct from the existing genus Haloferula of the other.

Alterihalofilum

L. masc. adjective *alter*, the other; L. neut. n. *Halofilum*, An existing genus; *Alterihalofilum*: A genus related to but distinct from the existing genus Halofilum of the other.

Alterihaloflavibacter

L. masc. adjective *alter*, the other; L. masc. n. *Haloflavibacter*, An existing genus; *Alterihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of the other.

Alterihalogeometricum

L. masc. adjective *alter*, the other; L. neut. n. *Halogeometricum*, An existing genus; *Alterihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of the other.

Alterihaloglycomyces

L. masc. adjective *alter*, the other; L. masc. n. *Haloglycomyces*, An existing genus; *Alterihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of the other.

Alterihalogranum

L. masc. adjective *alter*, the other; L. neut. n. *Halogranum*, An existing genus; *Alterihalogranum*: A genus related to but distinct from the existing genus Halogranum of the other.

Alterihalohasta

L. masc. adjective *alter*, the other; L. fem. n. *Halohasta*, An existing genus; *Alterihalohasta*: A genus related to but distinct from the existing genus Halohasta of the other.

Alterihaloimpatiens

L. masc. adjective *alter*, the other; L. masc. n. *Haloimpatiens*, An existing genus; *Alterihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of the other.

Alterihaloincola

L. masc. adjective *alter*, the other; L. masc. n. *Haloincola*, An existing genus; *Alterihaloincola*: A genus related to but distinct from the existing genus Haloincola of the other.

Alterihalolactibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Halolactibacillus*, An existing genus; *Alterihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of the other.

Alterihalolamina

L. masc. adjective *alter*, the other; L. fem. n. *Halolamina*, An existing genus; *Alterihalolamina*: A genus related to but distinct from the existing genus Halolamina of the other.

Alterihaloleptolyngbya

L. masc. adjective *alter*, the other; L. fem. n. *Haloleptolyngbya*, An existing genus; *Alterihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of the other.

Alterihalomarina

L. masc. adjective *alter*, the other; L. fem. n. *Halomarina*, An existing genus; *Alterihalomarina*: A genus related to but distinct from the existing genus Halomarina of the other.

Alterihalomethanococcus

L. masc. adjective *alter*, the other; L. masc. n. *Halomethanococcus*, An existing genus; *Alterihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of the other.

Alterihalomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Halomicrobium*, An existing genus; *Alterihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of the other.

Alterihalomicrococcus

L. masc. adjective *alter*, the other; L. masc. n. *Halomicrococcus*, An existing genus; *Alterihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of the other.

Alterihalomicronema

L. masc. adjective *alter*, the other; L. neut. n. *Halomicronema*, An existing genus; *Alterihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of the other.

Alterihalomonas

L. masc. adjective *alter*, the other; L. fem. n. *Halomonas*, An existing genus; *Alterihalomonas*: A genus related to but distinct from the existing genus Halomonas of the other.

Alterihalonatronum

L. masc. adjective *alter*, the other; L. neut. n. *Halonatronum*, An existing genus; *Alterihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of the other.

Alterihalonotius

L. masc. adjective *alter*, the other; L. masc. n. *Halonotius*, An existing genus; *Alterihalonotius*: A genus related to but distinct from the existing genus Halonotius of the other.

Alterihaloparvum

L. masc. adjective *alter*, the other; L. neut. n. *Haloparvum*, An existing genus; *Alterihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of the other.

Alterihalopelagius

L. masc. adjective *alter*, the other; L. masc. n. *Halopelagius*, An existing genus; *Alterihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of the other.

Alterihalopenitus

L. masc. adjective *alter*, the other; L. masc. n. *Halopenitus*, An existing genus; *Alterihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of the other.

Alterihalopeptonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Halopeptonella*, An existing genus; *Alterihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of the other.

Alterihalopiger

L. masc. adjective *alter*, the other; L. masc. n. *Halopiger*, An existing genus; *Alterihalopiger*: A genus related to but distinct from the existing genus Halopiger of the other.

Alterihaloplanus

L. masc. adjective *alter*, the other; L. masc. n. *Haloplanus*, An existing genus; *Alterihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of the other.

Alterihaloplasma

L. masc. adjective *alter*, the other; L. neut. n. *Haloplasma*, An existing genus; *Alterihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of the other.

Alterihalopolyspora

L. masc. adjective *alter*, the other; L. fem. n. *Halopolyspora*, An existing genus; *Alterihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of the other.

Alterihaloprofundus

L. masc. adjective *alter*, the other; L. masc. n. *Haloprofundus*, An existing genus; *Alterihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of the other.

Alterihaloquadratum

L. masc. adjective *alter*, the other; L. neut. n. *Haloquadratum*, An existing genus; *Alterihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of the other.

Alterihalorhodospira

L. masc. adjective *alter*, the other; L. fem. n. *Halorhodospira*, An existing genus; *Alterihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of the other.

Alterihalorientalis

L. masc. adjective *alter*, the other; L. fem. n. *Halorientalis*, An existing genus; *Alterihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of the other.

Alterihalorubellus

L. masc. adjective *alter*, the other; L. masc. n. *Halorubellus*, An existing genus; *Alterihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of the other.

Alterihalorubrobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Halorubrobacterium*, An existing genus; *Alterihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of the other.

Alterihalorubrum

L. masc. adjective *alter*, the other; L. neut. n. *Halorubrum*, An existing genus; *Alterihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of the other.

Alterihalorussus

L. masc. adjective *alter*, the other; L. masc. n. *Halorussus*, An existing genus; *Alterihalorussus*: A genus related to but distinct from the existing genus Halorussus of the other.

Alterihalosarcina

L. masc. adjective *alter*, the other; L. fem. n. *Halosarcina*, An existing genus; *Alterihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of the other.

Alterihalosiccatus

L. masc. adjective *alter*, the other; L. masc. n. *Halosiccatus*, An existing genus; *Alterihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of the other.

Alterihalosimplex

L. masc. adjective *alter*, the other; L. neut. n. *Halosimplex*, An existing genus; *Alterihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of the other.

Alterihalospina

L. masc. adjective *alter*, the other; L. fem. n. *Halospina*, An existing genus; *Alterihalospina*: A genus related to but distinct from the existing genus Halospina of the other.

Alterihalospirulina

L. masc. adjective *alter*, the other; L. fem. n. *Halospirulina*, An existing genus; *Alterihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of the other.

Alterihalostagnicola

L. masc. adjective *alter*, the other; L. fem. n. *Halostagnicola*, An existing genus; *Alterihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of the other.

Alterihalotalea

L. masc. adjective *alter*, the other; L. fem. n. *Halotalea*, An existing genus; *Alterihalotalea*: A genus related to but distinct from the existing genus Halotalea of the other.

Alterihaloterrigena

L. masc. adjective *alter*, the other; L. fem. n. *Haloterrigena*, An existing genus; *Alterihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of the other.

Alterihalothermothrix

L. masc. adjective *alter*, the other; L. fem. n. *Halothermothrix*, An existing genus; *Alterihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of the other.

Alterihalothiobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Halothiobacillus*, An existing genus; *Alterihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of the other.

Alterihalotia

L. masc. adjective *alter*, the other; L. fem. n. *Halotia*, An existing genus; *Alterihalotia*: A genus related to but distinct from the existing genus Halotia of the other.

Alterihalovarius

L. masc. adjective *alter*, the other; L. masc. n. *Halovarius*, An existing genus; *Alterihalovarius*: A genus related to but distinct from the existing genus Halovarius of the other.

Alterihalovenus

L. masc. adjective *alter*, the other; L. fem. n. *Halovenus*, An existing genus; *Alterihalovenus*: A genus related to but distinct from the existing genus Halovenus of the other.

Alterihalovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Halovibrio*, An existing genus; *Alterihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of the other.

Alterihalovivax

L. masc. adjective *alter*, the other; L. masc. n. *Halovivax*, An existing genus; *Alterihalovivax*: A genus related to but distinct from the existing genus Halovivax of the other.

Alterihalovulum

L. masc. adjective *alter*, the other; L. neut. n. *Halovulum*, An existing genus; *Alterihalovulum*: A genus related to but distinct from the existing genus Halovulum of the other.

Alterihalpernia

L. masc. adjective *alter*, the other; L. fem. n. *Halpernia*, An existing genus; *Alterihalpernia*: A genus related to but distinct from the existing genus Halpernia of the other.

Alterihamadaea

L. masc. adjective *alter*, the other; L. fem. n. *Hamadaea*, An existing genus; *Alterihamadaea*: A genus related to but distinct from the existing genus Hamadaea of the other.

Alterihankyongella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hankyongella*, An existing genus; *Alterihankyongella*: A genus related to but distinct from the existing genus Hankyongella of the other.

Alterihansschlegelia

L. masc. adjective *alter*, the other; L. fem. n. *Hansschlegelia*, An existing genus; *Alterihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of the other.

Alterihanstruepera

L. masc. adjective *alter*, the other; L. fem. n. *Hanstruepera*, An existing genus; *Alterihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of the other.

Alterihaoranjiania

L. masc. adjective *alter*, the other; L. fem. n. *Haoranjiania*, An existing genus; *Alterihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of the other.

Alterihaploangium

L. masc. adjective *alter*, the other; L. neut. n. *Haploangium*, An existing genus; *Alterihaploangium*: A genus related to but distinct from the existing genus Haploangium of the other.

Alteriharryflintia

L. masc. adjective *alter*, the other; L. fem. n. *Harryflintia*, An existing genus; *Alteriharryflintia*: A genus related to but distinct from the existing genus Harryflintia of the other.

Alterihartmannibacter

L. masc. adjective *alter*, the other; L. masc. n. *Hartmannibacter*, An existing genus; *Alterihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of the other.

Alterihasllibacter

L. masc. adjective *alter*, the other; L. masc. n. *Hasllibacter*, An existing genus; *Alterihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of the other.

Alterihathewaya

L. masc. adjective *alter*, the other; L. fem. n. *Hathewaya*, An existing genus; *Alterihathewaya*: A genus related to but distinct from the existing genus Hathewaya of the other.

Alterihazenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hazenella*, An existing genus; *Alterihazenella*: A genus related to but distinct from the existing genus Hazenella of the other.

Alterihelcococcus

L. masc. adjective *alter*, the other; L. masc. n. *Helcococcus*, An existing genus; *Alterihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of the other.

Alterihelicobacter

L. masc. adjective *alter*, the other; L. masc. n. *Helicobacter*, An existing genus; *Alterihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of the other.

Alteriheliimonas

L. masc. adjective *alter*, the other; L. fem. n. *Heliimonas*, An existing genus; *Alteriheliimonas*: A genus related to but distinct from the existing genus Heliimonas of the other.

Alteriheliobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Heliobacterium*, An existing genus; *Alteriheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of the other.

Alteriheliophilum

L. masc. adjective *alter*, the other; L. neut. n. *Heliophilum*, An existing genus; *Alteriheliophilum*: A genus related to but distinct from the existing genus Heliophilum of the other.

Alteriheliorestis

L. masc. adjective *alter*, the other; L. fem. n. *Heliorestis*, An existing genus; *Alteriheliorestis*: A genus related to but distinct from the existing genus Heliorestis of the other.

Alterihellea

L. masc. adjective *alter*, the other; L. fem. n. *Hellea*, An existing genus; *Alterihellea*: A genus related to but distinct from the existing genus Hellea of the other.

Alterihenriciella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Henriciella*, An existing genus; *Alterihenriciella*: A genus related to but distinct from the existing genus Henriciella of the other.

Alteriherbaspirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Alteriherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of the other.

Alteriherbiconiux

L. masc. adjective *alter*, the other; L. fem. n. *Herbiconiux*, An existing genus; *Alteriherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of the other.

Alteriherbidospora

L. masc. adjective *alter*, the other; L. fem. n. *Herbidospora*, An existing genus; *Alteriherbidospora*: A genus related to but distinct from the existing genus Herbidospora of the other.

Alteriherbihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Herbihabitans*, An existing genus; *Alteriherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of the other.

Alteriherbinix

L. masc. adjective *alter*, the other; L. fem. n. *Herbinix*, An existing genus; *Alteriherbinix*: A genus related to but distinct from the existing genus Herbinix of the other.

Alteriherbivorax

L. masc. adjective *alter*, the other; L. fem. n. *Herbivorax*, An existing genus; *Alteriherbivorax*: A genus related to but distinct from the existing genus Herbivorax of the other.

Alteriherminiimonas

L. masc. adjective *alter*, the other; L. fem. n. *Herminiimonas*, An existing genus; *Alteriherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of the other.

Alteriherpetosiphon

L. masc. adjective *alter*, the other; L. masc. n. *Herpetosiphon*, An existing genus; *Alteriherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of the other.

Alterihespellia

L. masc. adjective *alter*, the other; L. fem. n. *Hespellia*, An existing genus; *Alterihespellia*: A genus related to but distinct from the existing genus Hespellia of the other.

Alteriheteroscytonema

L. masc. adjective *alter*, the other; L. neut. n. *Heteroscytonema*, An existing genus; *Alteriheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of the other.

Alterihippea

L. masc. adjective *alter*, the other; L. fem. n. *Hippea*, An existing genus; *Alterihippea*: A genus related to but distinct from the existing genus Hippea of the other.

Alterihirschia

L. masc. adjective *alter*, the other; L. fem. n. *Hirschia*, An existing genus; *Alterihirschia*: A genus related to but distinct from the existing genus Hirschia of the other.

Alterihistidinibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Histidinibacterium*, An existing genus; *Alterihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of the other.

Alterihistophilus

L. masc. adjective *alter*, the other; L. masc. n. *Histophilus*, An existing genus; *Alterihistophilus*: A genus related to but distinct from the existing genus Histophilus of the other.

Alteriholdemanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Holdemanella*, An existing genus; *Alteriholdemanella*: A genus related to but distinct from the existing genus Holdemanella of the other.

Alteriholdemania

L. masc. adjective *alter*, the other; L. fem. n. *Holdemania*, An existing genus; *Alteriholdemania*: A genus related to but distinct from the existing genus Holdemania of the other.

Alterihollandina

L. masc. adjective *alter*, the other; L. fem. n. *Hollandina*, An existing genus; *Alterihollandina*: A genus related to but distinct from the existing genus Hollandina of the other.

Alteriholophaga

L. masc. adjective *alter*, the other; L. fem. n. *Holophaga*, An existing genus; *Alteriholophaga*: A genus related to but distinct from the existing genus Holophaga of the other.

Alteriholospora

L. masc. adjective *alter*, the other; L. fem. n. *Holospora*, An existing genus; *Alteriholospora*: A genus related to but distinct from the existing genus Holospora of the other.

Alteriholzapfelia

L. masc. adjective *alter*, the other; L. fem. n. *Holzapfelia*, An existing genus; *Alteriholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of the other.

Alterihomoserinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Homoserinibacter*, An existing genus; *Alterihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of the other.

Alterihomoserinimonas

L. masc. adjective *alter*, the other; L. fem. n. *Homoserinimonas*, An existing genus; *Alterihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of the other.

Alterihongia

L. masc. adjective *alter*, the other; L. fem. n. *Hongia*, An existing genus; *Alterihongia*: A genus related to but distinct from the existing genus Hongia of the other.

Alterihongiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hongiella*, An existing genus; *Alterihongiella*: A genus related to but distinct from the existing genus Hongiella of the other.

Alterihoppeia

L. masc. adjective *alter*, the other; L. fem. n. *Hoppeia*, An existing genus; *Alterihoppeia*: A genus related to but distinct from the existing genus Hoppeia of the other.

Alterihormathonema

L. masc. adjective *alter*, the other; L. neut. n. *Hormathonema*, An existing genus; *Alterihormathonema*: A genus related to but distinct from the existing genus Hormathonema of the other.

Alterihormoscilla

L. masc. adjective *alter*, the other; L. fem. n. *Hormoscilla*, An existing genus; *Alterihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of the other.

Alterihowardella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Howardella*, An existing genus; *Alterihowardella*: A genus related to but distinct from the existing genus Howardella of the other.

Alterihoyosella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hoyosella*, An existing genus; *Alterihoyosella*: A genus related to but distinct from the existing genus Hoyosella of the other.

Alterihuaishuia

L. masc. adjective *alter*, the other; L. fem. n. *Huaishuia*, An existing genus; *Alterihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of the other.

Alterihuakuichenia

L. masc. adjective *alter*, the other; L. fem. n. *Huakuichenia*, An existing genus; *Alterihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of the other.

Alterihuanghella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Huanghella*, An existing genus; *Alterihuanghella*: A genus related to but distinct from the existing genus Huanghella of the other.

Alterihugenholtzia

L. masc. adjective *alter*, the other; L. fem. n. *Hugenholtzia*, An existing genus; *Alterihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of the other.

Alterihugonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hugonella*, An existing genus; *Alterihugonella*: A genus related to but distinct from the existing genus Hugonella of the other.

Alterihumibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Humibacillus*, An existing genus; *Alterihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of the other.

Alterihumibacter

L. masc. adjective *alter*, the other; L. masc. n. *Humibacter*, An existing genus; *Alterihumibacter*: A genus related to but distinct from the existing genus Humibacter of the other.

Alterihumicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Humicoccus*, An existing genus; *Alterihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of the other.

Alterihungateiclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Alterihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of the other.

Alterihungatella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hungatella*, An existing genus; *Alterihungatella*: A genus related to but distinct from the existing genus Hungatella of the other.

Alterihwangdonia

L. masc. adjective *alter*, the other; L. fem. n. *Hwangdonia*, An existing genus; *Alterihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of the other.

Alterihwanghaeella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Alterihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of the other.

Alterihwanghaeicola

L. masc. adjective *alter*, the other; L. masc. n. *Hwanghaeicola*, An existing genus; *Alterihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of the other.

Alterihyalangium

L. masc. adjective *alter*, the other; L. neut. n. *Hyalangium*, An existing genus; *Alterihyalangium*: A genus related to but distinct from the existing genus Hyalangium of the other.

Alterihydrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Hydrobacter*, An existing genus; *Alterihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of the other.

Alterihydrocarboniclastica

L. masc. adjective *alter*, the other; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Alterihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of the other.

Alterihydrocarboniphaga

L. masc. adjective *alter*, the other; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Alterihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of the other.

Alterihydrogenibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Hydrogenibacillus*, An existing genus; *Alterihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of the other.

Alterihydrogeniiclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Alterihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of the other.

Alterihydrogenimonas

L. masc. adjective *alter*, the other; L. fem. n. *Hydrogenimonas*, An existing genus; *Alterihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of the other.

Alterihydrogenispora

L. masc. adjective *alter*, the other; L. fem. n. *Hydrogenispora*, An existing genus; *Alterihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of the other.

Alterihydrogenivirga

L. masc. adjective *alter*, the other; L. fem. n. *Hydrogenivirga*, An existing genus; *Alterihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of the other.

Alterihydrogenoanaerobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Alterihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of the other.

Alterihydrogenobacter

L. masc. adjective *alter*, the other; L. masc. n. *Hydrogenobacter*, An existing genus; *Alterihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of the other.

Alterihydrogenophaga

L. masc. adjective *alter*, the other; L. fem. n. *Hydrogenophaga*, An existing genus; *Alterihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of the other.

Alterihydrogenophilus

L. masc. adjective *alter*, the other; L. masc. n. *Hydrogenophilus*, An existing genus; *Alterihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of the other.

Alterihydrogenovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Hydrogenovibrio*, An existing genus; *Alterihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of the other.

Alterihydromonas

L. masc. adjective *alter*, the other; L. fem. n. *Hydromonas*, An existing genus; *Alterihydromonas*: A genus related to but distinct from the existing genus Hydromonas of the other.

Alterihydrotalea

L. masc. adjective *alter*, the other; L. fem. n. *Hydrotalea*, An existing genus; *Alterihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of the other.

Alterihylemonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hylemonella*, An existing genus; *Alterihylemonella*: A genus related to but distinct from the existing genus Hylemonella of the other.

Alterihymenobacter

L. masc. adjective *alter*, the other; L. masc. n. *Hymenobacter*, An existing genus; *Alterihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of the other.

Alterihypericibacter

L. masc. adjective *alter*, the other; L. masc. n. *Hypericibacter*, An existing genus; *Alterihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of the other.

Alterihyperthermus

L. masc. adjective *alter*, the other; L. masc. n. *Hyperthermus*, An existing genus; *Alterihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of the other.

Alterihyphobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Hyphobacterium*, An existing genus; *Alterihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of the other.

Alterihyphococcus

L. masc. adjective *alter*, the other; L. masc. n. *Hyphococcus*, An existing genus; *Alterihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of the other.

Alterihyphomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Hyphomicrobium*, An existing genus; *Alterihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of the other.

Alterihyphomonas

L. masc. adjective *alter*, the other; L. fem. n. *Hyphomonas*, An existing genus; *Alterihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of the other.

Alterihypnocyclicus

L. masc. adjective *alter*, the other; L. masc. n. *Hypnocyclicus*, An existing genus; *Alterihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of the other.

Alterihyunsoonleella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Alterihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of the other.

Alteriiamia

L. masc. adjective *alter*, the other; L. fem. n. *Iamia*, An existing genus; *Alteriiamia*: A genus related to but distinct from the existing genus Iamia of the other.

Alteriichthyobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Ichthyobacterium*, An existing genus; *Alteriichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of the other.

Alteriideonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Ideonella*, An existing genus; *Alteriideonella*: A genus related to but distinct from the existing genus Ideonella of the other.

Alteriidiomarina

L. masc. adjective *alter*, the other; L. fem. n. *Idiomarina*, An existing genus; *Alteriidiomarina*: A genus related to but distinct from the existing genus Idiomarina of the other.

Alteriignatzschineria

L. masc. adjective *alter*, the other; L. fem. n. *Ignatzschineria*, An existing genus; *Alteriignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of the other.

Alteriignavigranum

L. masc. adjective *alter*, the other; L. neut. n. *Ignavigranum*, An existing genus; *Alteriignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of the other.

Alteriignicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Ignicoccus*, An existing genus; *Alteriignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of the other.

Alteriignisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Ignisphaera*, An existing genus; *Alteriignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of the other.

Alteriileibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Ileibacterium*, An existing genus; *Alteriileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of the other.

Alteriilumatobacter

L. masc. adjective *alter*, the other; L. masc. n. *Ilumatobacter*, An existing genus; *Alteriilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of the other.

Alteriimhoffiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Imhoffiella*, An existing genus; *Alteriimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of the other.

Alteriimmundisolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Immundisolibacter*, An existing genus; *Alteriimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of the other.

Alteriimperialibacter

L. masc. adjective *alter*, the other; L. masc. n. *Imperialibacter*, An existing genus; *Alteriimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of the other.

Alteriimtechella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Imtechella*, An existing genus; *Alteriimtechella*: A genus related to but distinct from the existing genus Imtechella of the other.

Alteriindibacter

L. masc. adjective *alter*, the other; L. masc. n. *Indibacter*, An existing genus; *Alteriindibacter*: A genus related to but distinct from the existing genus Indibacter of the other.

Alteriindiicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Indiicoccus*, An existing genus; *Alteriindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of the other.

Alteriindioceanicola

L. masc. adjective *alter*, the other; L. masc. n. *Indioceanicola*, An existing genus; *Alteriindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of the other.

Alteriinediibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Inediibacterium*, An existing genus; *Alteriinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of the other.

Alteriinhella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Inhella*, An existing genus; *Alteriinhella*: A genus related to but distinct from the existing genus Inhella of the other.

Alteriiningainema

L. masc. adjective *alter*, the other; L. neut. n. *Iningainema*, An existing genus; *Alteriiningainema*: A genus related to but distinct from the existing genus Iningainema of the other.

Alteriinmirania

L. masc. adjective *alter*, the other; L. fem. n. *Inmirania*, An existing genus; *Alteriinmirania*: A genus related to but distinct from the existing genus Inmirania of the other.

Alteriinnacoccus

L. masc. adjective *alter*, the other; L. masc. n. *Innacoccus*, An existing genus; *Alteriinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of the other.

Alteriinsolitispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Alteriinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of the other.

Alteriintestinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Intestinibacter*, An existing genus; *Alteriintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of the other.

Alteriintestinibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Intestinibaculum*, An existing genus; *Alteriintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of the other.

Alteriintestinimonas

L. masc. adjective *alter*, the other; L. fem. n. *Intestinimonas*, An existing genus; *Alteriintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of the other.

Alteriintestinirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Intestinirhabdus*, An existing genus; *Alteriintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of the other.

Alteriintrasporangium

L. masc. adjective *alter*, the other; L. neut. n. *Intrasporangium*, An existing genus; *Alteriintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of the other.

Alteriiodidimonas

L. masc. adjective *alter*, the other; L. fem. n. *Iodidimonas*, An existing genus; *Alteriiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of the other.

Alteriiodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Iodobacter*, An existing genus; *Alteriiodobacter*: A genus related to but distinct from the existing genus Iodobacter of the other.

Alteriirregularibacter

L. masc. adjective *alter*, the other; L. masc. n. *Irregularibacter*, An existing genus; *Alteriirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of the other.

Alteriisachenkonia

L. masc. adjective *alter*, the other; L. fem. n. *Isachenkonia*, An existing genus; *Alteriisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of the other.

Alteriisobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Isobaculum*, An existing genus; *Alteriisobaculum*: A genus related to but distinct from the existing genus Isobaculum of the other.

Alteriisochromatium

L. masc. adjective *alter*, the other; L. neut. n. *Isochromatium*, An existing genus; *Alteriisochromatium*: A genus related to but distinct from the existing genus Isochromatium of the other.

Alteriisoptericola

L. masc. adjective *alter*, the other; L. masc. n. *Isoptericola*, An existing genus; *Alteriisoptericola*: A genus related to but distinct from the existing genus Isoptericola of the other.

Alteriisosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Isosphaera*, An existing genus; *Alteriisosphaera*: A genus related to but distinct from the existing genus Isosphaera of the other.

Alteriizhakiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Izhakiella*, An existing genus; *Alteriizhakiella*: A genus related to but distinct from the existing genus Izhakiella of the other.

Alterijacksonvillea

L. masc. adjective *alter*, the other; L. fem. n. *Jacksonvillea*, An existing genus; *Alterijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of the other.

Alterijahnella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Jahnella*, An existing genus; *Alterijahnella*: A genus related to but distinct from the existing genus Jahnella of the other.

Alterijanibacter

L. masc. adjective *alter*, the other; L. masc. n. *Janibacter*, An existing genus; *Alterijanibacter*: A genus related to but distinct from the existing genus Janibacter of the other.

Alterijanthinobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Janthinobacterium*, An existing genus; *Alterijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of the other.

Alterijatrophihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Jatrophihabitans*, An existing genus; *Alterijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of the other.

Alterijejubacter

L. masc. adjective *alter*, the other; L. masc. n. *Jejubacter*, An existing genus; *Alterijejubacter*: A genus related to but distinct from the existing genus Jejubacter of the other.

Alterijejudonia

L. masc. adjective *alter*, the other; L. fem. n. *Jejudonia*, An existing genus; *Alterijejudonia*: A genus related to but distinct from the existing genus Jejudonia of the other.

Alterijejuia

L. masc. adjective *alter*, the other; L. fem. n. *Jejuia*, An existing genus; *Alterijejuia*: A genus related to but distinct from the existing genus Jejuia of the other.

Alterijeongeupia

L. masc. adjective *alter*, the other; L. fem. n. *Jeongeupia*, An existing genus; *Alterijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of the other.

Alterijeotgalibaca

L. masc. adjective *alter*, the other; L. fem. n. *Jeotgalibaca*, An existing genus; *Alterijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of the other.

Alterijeotgalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Jeotgalibacillus*, An existing genus; *Alterijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of the other.

Alterijeotgalicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Jeotgalicoccus*, An existing genus; *Alterijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of the other.

Alterijhaorihella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Jhaorihella*, An existing genus; *Alterijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of the other.

Alterijiangella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Jiangella*, An existing genus; *Alterijiangella*: A genus related to but distinct from the existing genus Jiangella of the other.

Alterijiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Jiella*, An existing genus; *Alterijiella*: A genus related to but distinct from the existing genus Jiella of the other.

Alterijilinibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Jilinibacillus*, An existing genus; *Alterijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of the other.

Alterijindonia

L. masc. adjective *alter*, the other; L. fem. n. *Jindonia*, An existing genus; *Alterijindonia*: A genus related to but distinct from the existing genus Jindonia of the other.

Alterijishengella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Jishengella*, An existing genus; *Alterijishengella*: A genus related to but distinct from the existing genus Jishengella of the other.

Alterijiulongibacter

L. masc. adjective *alter*, the other; L. masc. n. *Jiulongibacter*, An existing genus; *Alterijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of the other.

Alterijohnsonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Johnsonella*, An existing genus; *Alterijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of the other.

Alterijonesia

L. masc. adjective *alter*, the other; L. fem. n. *Jonesia*, An existing genus; *Alterijonesia*: A genus related to but distinct from the existing genus Jonesia of the other.

Alterijongsikchunia

L. masc. adjective *alter*, the other; L. fem. n. *Jongsikchunia*, An existing genus; *Alterijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of the other.

Alterijonquetella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Jonquetella*, An existing genus; *Alterijonquetella*: A genus related to but distinct from the existing genus Jonquetella of the other.

Alterijoostella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Joostella*, An existing genus; *Alterijoostella*: A genus related to but distinct from the existing genus Joostella of the other.

Alterikaiparowitsia

L. masc. adjective *alter*, the other; L. fem. n. *Kaiparowitsia*, An existing genus; *Alterikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of the other.

Alterikaistella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Kaistella*, An existing genus; *Alterikaistella*: A genus related to but distinct from the existing genus Kaistella of the other.

Alterikaistia

L. masc. adjective *alter*, the other; L. fem. n. *Kaistia*, An existing genus; *Alterikaistia*: A genus related to but distinct from the existing genus Kaistia of the other.

Alterikalamiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Kalamiella*, An existing genus; *Alterikalamiella*: A genus related to but distinct from the existing genus Kalamiella of the other.

Alterikallipyga

L. masc. adjective *alter*, the other; L. fem. n. *Kallipyga*, An existing genus; *Alterikallipyga*: A genus related to but distinct from the existing genus Kallipyga of the other.

Alterikallotenue

L. masc. adjective *alter*, the other; L. neut. n. *Kallotenue*, An existing genus; *Alterikallotenue*: A genus related to but distinct from the existing genus Kallotenue of the other.

Alterikandeliimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Kandeliimicrobium*, An existing genus; *Alterikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of the other.

Alterikandleria

L. masc. adjective *alter*, the other; L. fem. n. *Kandleria*, An existing genus; *Alterikandleria*: A genus related to but distinct from the existing genus Kandleria of the other.

Alterikangiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Kangiella*, An existing genus; *Alterikangiella*: A genus related to but distinct from the existing genus Kangiella of the other.

Alterikastovskya

L. masc. adjective *alter*, the other; L. fem. n. *Kastovskya*, An existing genus; *Alterikastovskya*: A genus related to but distinct from the existing genus Kastovskya of the other.

Alterikeratinibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Keratinibaculum*, An existing genus; *Alterikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of the other.

Alterikerstersia

L. masc. adjective *alter*, the other; L. fem. n. *Kerstersia*, An existing genus; *Alterikerstersia*: A genus related to but distinct from the existing genus Kerstersia of the other.

Alteriketobacter

L. masc. adjective *alter*, the other; L. masc. n. *Ketobacter*, An existing genus; *Alteriketobacter*: A genus related to but distinct from the existing genus Ketobacter of the other.

Alteriketogulonicigenium

L. masc. adjective *alter*, the other; L. neut. n. *Ketogulonicigenium*, An existing genus; *Alteriketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of the other.

Alterikibdelosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Kibdelosporangium*, An existing genus; *Alterikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of the other.

Alterikiloniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Kiloniella*, An existing genus; *Alterikiloniella*: A genus related to but distinct from the existing genus Kiloniella of the other.

Alterikineobactrum

L. masc. adjective *alter*, the other; L. neut. n. *Kineobactrum*, An existing genus; *Alterikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of the other.

Alterikineococcus

L. masc. adjective *alter*, the other; L. masc. n. *Kineococcus*, An existing genus; *Alterikineococcus*: A genus related to but distinct from the existing genus Kineococcus of the other.

Alterikineosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Kineosphaera*, An existing genus; *Alterikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of the other.

Alterikineosporia

L. masc. adjective *alter*, the other; L. fem. n. *Kineosporia*, An existing genus; *Alterikineosporia*: A genus related to but distinct from the existing genus Kineosporia of the other.

Alterikineothrix

L. masc. adjective *alter*, the other; L. fem. n. *Kineothrix*, An existing genus; *Alterikineothrix*: A genus related to but distinct from the existing genus Kineothrix of the other.

Alterikingella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Kingella*, An existing genus; *Alterikingella*: A genus related to but distinct from the existing genus Kingella of the other.

Alterikinneretia

L. masc. adjective *alter*, the other; L. fem. n. *Kinneretia*, An existing genus; *Alterikinneretia*: A genus related to but distinct from the existing genus Kinneretia of the other.

Alterikiritimatiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Alterikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of the other.

Alterikistimonas

L. masc. adjective *alter*, the other; L. fem. n. *Kistimonas*, An existing genus; *Alterikistimonas*: A genus related to but distinct from the existing genus Kistimonas of the other.

Alterikitasatoa

L. masc. adjective *alter*, the other; L. fem. n. *Kitasatoa*, An existing genus; *Alterikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of the other.

Alterikitasatospora

L. masc. adjective *alter*, the other; L. fem. n. *Kitasatospora*, An existing genus; *Alterikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of the other.

Alteriklebsiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Klebsiella*, An existing genus; *Alteriklebsiella*: A genus related to but distinct from the existing genus Klebsiella of the other.

Alteriklenkia

L. masc. adjective *alter*, the other; L. fem. n. *Klenkia*, An existing genus; *Alteriklenkia*: A genus related to but distinct from the existing genus Klenkia of the other.

Alteriklisinema

L. masc. adjective *alter*, the other; L. neut. n. *Klisinema*, An existing genus; *Alteriklisinema*: A genus related to but distinct from the existing genus Klisinema of the other.

Alteriklugiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Klugiella*, An existing genus; *Alteriklugiella*: A genus related to but distinct from the existing genus Klugiella of the other.

Alterikluyvera

L. masc. adjective *alter*, the other; L. fem. n. *Kluyvera*, An existing genus; *Alterikluyvera*: A genus related to but distinct from the existing genus Kluyvera of the other.

Alterikocuria

L. masc. adjective *alter*, the other; L. fem. n. *Kocuria*, An existing genus; *Alterikocuria*: A genus related to but distinct from the existing genus Kocuria of the other.

Alterikofleria

L. masc. adjective *alter*, the other; L. fem. n. *Kofleria*, An existing genus; *Alterikofleria*: A genus related to but distinct from the existing genus Kofleria of the other.

Alterikoinonema

L. masc. adjective *alter*, the other; L. neut. n. *Koinonema*, An existing genus; *Alterikoinonema*: A genus related to but distinct from the existing genus Koinonema of the other.

Alterikomagatabacter

L. masc. adjective *alter*, the other; L. masc. n. *Komagatabacter*, An existing genus; *Alterikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of the other.

Alterikomagataeibacter

L. masc. adjective *alter*, the other; L. masc. n. *Komagataeibacter*, An existing genus; *Alterikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of the other.

Alterikomarekiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Komarekiella*, An existing genus; *Alterikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of the other.

Alterikomarkovaea

L. masc. adjective *alter*, the other; L. fem. n. *Komarkovaea*, An existing genus; *Alterikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of the other.

Alterikordia

L. masc. adjective *alter*, the other; L. fem. n. *Kordia*, An existing genus; *Alterikordia*: A genus related to but distinct from the existing genus Kordia of the other.

Alterikordiimonas

L. masc. adjective *alter*, the other; L. fem. n. *Kordiimonas*, An existing genus; *Alterikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of the other.

Alterikoreibacter

L. masc. adjective *alter*, the other; L. masc. n. *Koreibacter*, An existing genus; *Alterikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of the other.

Alterikosakonia

L. masc. adjective *alter*, the other; L. fem. n. *Kosakonia*, An existing genus; *Alterikosakonia*: A genus related to but distinct from the existing genus Kosakonia of the other.

Alterikoserella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Koserella*, An existing genus; *Alterikoserella*: A genus related to but distinct from the existing genus Koserella of the other.

Alterikosmotoga

L. masc. adjective *alter*, the other; L. fem. n. *Kosmotoga*, An existing genus; *Alterikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of the other.

Alterikovacikia

L. masc. adjective *alter*, the other; L. fem. n. *Kovacikia*, An existing genus; *Alterikovacikia*: A genus related to but distinct from the existing genus Kovacikia of the other.

Alterikozakia

L. masc. adjective *alter*, the other; L. fem. n. *Kozakia*, An existing genus; *Alterikozakia*: A genus related to but distinct from the existing genus Kozakia of the other.

Alterikrasilnikovia

L. masc. adjective *alter*, the other; L. fem. n. *Krasilnikovia*, An existing genus; *Alterikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of the other.

Alterikrasilnikoviella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Alterikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of the other.

Alterikribbella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Kribbella*, An existing genus; *Alterikribbella*: A genus related to but distinct from the existing genus Kribbella of the other.

Alterikribbia

L. masc. adjective *alter*, the other; L. fem. n. *Kribbia*, An existing genus; *Alterikribbia*: A genus related to but distinct from the existing genus Kribbia of the other.

Alterikriegella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Kriegella*, An existing genus; *Alterikriegella*: A genus related to but distinct from the existing genus Kriegella of the other.

Alterikrokinobacter

L. masc. adjective *alter*, the other; L. masc. n. *Krokinobacter*, An existing genus; *Alterikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of the other.

Alterikroppenstedtia

L. masc. adjective *alter*, the other; L. fem. n. *Kroppenstedtia*, An existing genus; *Alterikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of the other.

Alterikryptousia

L. masc. adjective *alter*, the other; L. fem. n. *Kryptousia*, An existing genus; *Alterikryptousia*: A genus related to but distinct from the existing genus Kryptousia of the other.

Alteriktedonobacter

L. masc. adjective *alter*, the other; L. masc. n. *Ktedonobacter*, An existing genus; *Alteriktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of the other.

Alteriktedonosporobacter

L. masc. adjective *alter*, the other; L. masc. n. *Ktedonosporobacter*, An existing genus; *Alteriktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of the other.

Alterikurthia

L. masc. adjective *alter*, the other; L. fem. n. *Kurthia*, An existing genus; *Alterikurthia*: A genus related to but distinct from the existing genus Kurthia of the other.

Alterikushneria

L. masc. adjective *alter*, the other; L. fem. n. *Kushneria*, An existing genus; *Alterikushneria*: A genus related to but distinct from the existing genus Kushneria of the other.

Alterikutzneria

L. masc. adjective *alter*, the other; L. fem. n. *Kutzneria*, An existing genus; *Alterikutzneria*: A genus related to but distinct from the existing genus Kutzneria of the other.

Alterikyrpidia

L. masc. adjective *alter*, the other; L. fem. n. *Kyrpidia*, An existing genus; *Alterikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of the other.

Alterikyrtuthrix

L. masc. adjective *alter*, the other; L. fem. n. *Kyrtuthrix*, An existing genus; *Alterikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of the other.

Alterikytococcus

L. masc. adjective *alter*, the other; L. masc. n. *Kytococcus*, An existing genus; *Alterikytococcus*: A genus related to but distinct from the existing genus Kytococcus of the other.

Alterilabedaea

L. masc. adjective *alter*, the other; L. fem. n. *Labedaea*, An existing genus; *Alterilabedaea*: A genus related to but distinct from the existing genus Labedaea of the other.

Alterilabedella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Labedella*, An existing genus; *Alterilabedella*: A genus related to but distinct from the existing genus Labedella of the other.

Alterilabilibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Labilibaculum*, An existing genus; *Alterilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of the other.

Alterilabilithrix

L. masc. adjective *alter*, the other; L. fem. n. *Labilithrix*, An existing genus; *Alterilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of the other.

Alterilabrenzia

L. masc. adjective *alter*, the other; L. fem. n. *Labrenzia*, An existing genus; *Alterilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of the other.

Alterilabrys

L. masc. adjective *alter*, the other; L. masc. n. *Labrys*, An existing genus; *Alterilabrys*: A genus related to but distinct from the existing genus Labrys of the other.

Alterilaceyella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Laceyella*, An existing genus; *Alterilaceyella*: A genus related to but distinct from the existing genus Laceyella of the other.

Alterilachnoanaerobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Alterilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of the other.

Alterilachnobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Lachnobacterium*, An existing genus; *Alterilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of the other.

Alterilachnoclostridium

L. masc. adjective *alter*, the other; L. neut. n. *Lachnoclostridium*, An existing genus; *Alterilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of the other.

Alterilachnospira

L. masc. adjective *alter*, the other; L. fem. n. *Lachnospira*, An existing genus; *Alterilachnospira*: A genus related to but distinct from the existing genus Lachnospira of the other.

Alterilachnotalea

L. masc. adjective *alter*, the other; L. fem. n. *Lachnotalea*, An existing genus; *Alterilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of the other.

Alterilacibacter

L. masc. adjective *alter*, the other; L. masc. n. *Lacibacter*, An existing genus; *Alterilacibacter*: A genus related to but distinct from the existing genus Lacibacter of the other.

Alterilacibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Lacibacterium*, An existing genus; *Alterilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of the other.

Alterilacihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Lacihabitans*, An existing genus; *Alterilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of the other.

Alterilacimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Lacimicrobium*, An existing genus; *Alterilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of the other.

Alterilacimonas

L. masc. adjective *alter*, the other; L. fem. n. *Lacimonas*, An existing genus; *Alterilacimonas*: A genus related to but distinct from the existing genus Lacimonas of the other.

Alterilacinutrix

L. masc. adjective *alter*, the other; L. fem. n. *Lacinutrix*, An existing genus; *Alterilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of the other.

Alterilacipirellula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lacipirellula*, An existing genus; *Alterilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of the other.

Alterilacisediminihabitans

L. masc. adjective *alter*, the other; L. fem. n. *Lacisediminihabitans*, An existing genus; *Alterilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of the other.

Alterilacisediminimonas

L. masc. adjective *alter*, the other; L. fem. n. *Lacisediminimonas*, An existing genus; *Alterilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of the other.

Alterilacrimispora

L. masc. adjective *alter*, the other; L. fem. n. *Lacrimispora*, An existing genus; *Alterilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of the other.

Alterilacticaseibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Lacticaseibacillus*, An existing genus; *Alterilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of the other.

Alterilacticigenium

L. masc. adjective *alter*, the other; L. neut. n. *Lacticigenium*, An existing genus; *Alterilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of the other.

Alterilactimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Lactimicrobium*, An existing genus; *Alterilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of the other.

Alterilactiplantibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Lactiplantibacillus*, An existing genus; *Alterilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of the other.

Alterilactivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Lactivibrio*, An existing genus; *Alterilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of the other.

Alterilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Lactobacillus*, An existing genus; *Alterilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of the other.

Alterilactococcus

L. masc. adjective *alter*, the other; L. masc. n. *Lactococcus*, An existing genus; *Alterilactococcus*: A genus related to but distinct from the existing genus Lactococcus of the other.

Alterilactonifactor

L. masc. adjective *alter*, the other; L. masc. n. *Lactonifactor*, An existing genus; *Alterilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of the other.

Alterilactosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Lactosphaera*, An existing genus; *Alterilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of the other.

Alterilactovum

L. masc. adjective *alter*, the other; L. neut. n. *Lactovum*, An existing genus; *Alterilactovum*: A genus related to but distinct from the existing genus Lactovum of the other.

Alterilacunisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Lacunisphaera*, An existing genus; *Alterilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of the other.

Alterilamprocystis

L. masc. adjective *alter*, the other; L. fem. n. *Lamprocystis*, An existing genus; *Alterilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of the other.

Alterilampropedia

L. masc. adjective *alter*, the other; L. fem. n. *Lampropedia*, An existing genus; *Alterilampropedia*: A genus related to but distinct from the existing genus Lampropedia of the other.

Alterilancefieldella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lancefieldella*, An existing genus; *Alterilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of the other.

Alterilapidilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Lapidilactobacillus*, An existing genus; *Alterilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of the other.

Alterilapillicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Lapillicoccus*, An existing genus; *Alterilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of the other.

Alterilaribacter

L. masc. adjective *alter*, the other; L. masc. n. *Laribacter*, An existing genus; *Alterilaribacter*: A genus related to but distinct from the existing genus Laribacter of the other.

Alterilarkinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Larkinella*, An existing genus; *Alterilarkinella*: A genus related to but distinct from the existing genus Larkinella of the other.

Alterilarsenia

L. masc. adjective *alter*, the other; L. fem. n. *Larsenia*, An existing genus; *Alterilarsenia*: A genus related to but distinct from the existing genus Larsenia of the other.

Alterilarsenimonas

L. masc. adjective *alter*, the other; L. fem. n. *Larsenimonas*, An existing genus; *Alterilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of the other.

Alterilaspinema

L. masc. adjective *alter*, the other; L. neut. n. *Laspinema*, An existing genus; *Alterilaspinema*: A genus related to but distinct from the existing genus Laspinema of the other.

Alterilatilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Latilactobacillus*, An existing genus; *Alterilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of the other.

Alterilautropia

L. masc. adjective *alter*, the other; L. fem. n. *Lautropia*, An existing genus; *Alterilautropia*: A genus related to but distinct from the existing genus Lautropia of the other.

Alterilawsonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lawsonella*, An existing genus; *Alterilawsonella*: A genus related to but distinct from the existing genus Lawsonella of the other.

Alterilawsonia

L. masc. adjective *alter*, the other; L. fem. n. *Lawsonia*, An existing genus; *Alterilawsonia*: A genus related to but distinct from the existing genus Lawsonia of the other.

Alterilawsonibacter

L. masc. adjective *alter*, the other; L. masc. n. *Lawsonibacter*, An existing genus; *Alterilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of the other.

Alterileadbetterella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Leadbetterella*, An existing genus; *Alterileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of the other.

Alterilebetimonas

L. masc. adjective *alter*, the other; L. fem. n. *Lebetimonas*, An existing genus; *Alterilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of the other.

Alterilechevalieria

L. masc. adjective *alter*, the other; L. fem. n. *Lechevalieria*, An existing genus; *Alterilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of the other.

Alterileclercia

L. masc. adjective *alter*, the other; L. fem. n. *Leclercia*, An existing genus; *Alterileclercia*: A genus related to but distinct from the existing genus Leclercia of the other.

Alterileeia

L. masc. adjective *alter*, the other; L. fem. n. *Leeia*, An existing genus; *Alterileeia*: A genus related to but distinct from the existing genus Leeia of the other.

Alterileekyejoonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Alterileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of the other.

Alterileeuwenhoekiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Alterileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of the other.

Alterilegionella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Legionella*, An existing genus; *Alterilegionella*: A genus related to but distinct from the existing genus Legionella of the other.

Alterileifsonia

L. masc. adjective *alter*, the other; L. fem. n. *Leifsonia*, An existing genus; *Alterileifsonia*: A genus related to but distinct from the existing genus Leifsonia of the other.

Alterileisingera

L. masc. adjective *alter*, the other; L. fem. n. *Leisingera*, An existing genus; *Alterileisingera*: A genus related to but distinct from the existing genus Leisingera of the other.

Alterilelliottia

L. masc. adjective *alter*, the other; L. fem. n. *Lelliottia*, An existing genus; *Alterilelliottia*: A genus related to but distinct from the existing genus Lelliottia of the other.

Alterileminorella

L. masc. adjective *alter*, the other; L. fem. n. *Leminorella*, An existing genus; *Alterileminorella*: A genus related to but distinct from the existing genus Leminorella of the other.

Alterilemmermanniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Alterilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of the other.

Alterilentibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Lentibacillus*, An existing genus; *Alterilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of the other.

Alterilentibacter

L. masc. adjective *alter*, the other; L. masc. n. *Lentibacter*, An existing genus; *Alterilentibacter*: A genus related to but distinct from the existing genus Lentibacter of the other.

Alterilentilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Lentilactobacillus*, An existing genus; *Alterilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of the other.

Alterilentilitoribacter

L. masc. adjective *alter*, the other; L. masc. n. *Lentilitoribacter*, An existing genus; *Alterilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of the other.

Alterilentimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Lentimicrobium*, An existing genus; *Alterilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of the other.

Alterilentisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Lentisphaera*, An existing genus; *Alterilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of the other.

Alterilentzea

L. masc. adjective *alter*, the other; L. fem. n. *Lentzea*, An existing genus; *Alterilentzea*: A genus related to but distinct from the existing genus Lentzea of the other.

Alterileptobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Leptobacterium*, An existing genus; *Alterileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of the other.

Alterileptolinea

L. masc. adjective *alter*, the other; L. fem. n. *Leptolinea*, An existing genus; *Alterileptolinea*: A genus related to but distinct from the existing genus Leptolinea of the other.

Alterileptonema

L. masc. adjective *alter*, the other; L. neut. n. *Leptonema*, An existing genus; *Alterileptonema*: A genus related to but distinct from the existing genus Leptonema of the other.

Alterileptospira

L. masc. adjective *alter*, the other; L. fem. n. *Leptospira*, An existing genus; *Alterileptospira*: A genus related to but distinct from the existing genus Leptospira of the other.

Alterileptospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Leptospirillum*, An existing genus; *Alterileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of the other.

Alterileptothoe

L. masc. adjective *alter*, the other; L. fem. n. *Leptothoe*, An existing genus; *Alterileptothoe*: A genus related to but distinct from the existing genus Leptothoe of the other.

Alterileptothrix

L. masc. adjective *alter*, the other; L. fem. n. *Leptothrix*, An existing genus; *Alterileptothrix*: A genus related to but distinct from the existing genus Leptothrix of the other.

Alterileptotrichia

L. masc. adjective *alter*, the other; L. fem. n. *Leptotrichia*, An existing genus; *Alterileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of the other.

Alterileucobacter

L. masc. adjective *alter*, the other; L. masc. n. *Leucobacter*, An existing genus; *Alterileucobacter*: A genus related to but distinct from the existing genus Leucobacter of the other.

Alterileuconostoc

L. masc. adjective *alter*, the other; L. neut. n. *Leuconostoc*, An existing genus; *Alterileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of the other.

Alterileucothrix

L. masc. adjective *alter*, the other; L. fem. n. *Leucothrix*, An existing genus; *Alterileucothrix*: A genus related to but distinct from the existing genus Leucothrix of the other.

Alterilevilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Levilactobacillus*, An existing genus; *Alterilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of the other.

Alterilevilinea

L. masc. adjective *alter*, the other; L. fem. n. *Levilinea*, An existing genus; *Alterilevilinea*: A genus related to but distinct from the existing genus Levilinea of the other.

Alterilevinea

L. masc. adjective *alter*, the other; L. fem. n. *Levinea*, An existing genus; *Alterilevinea*: A genus related to but distinct from the existing genus Levinea of the other.

Alterilevispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Levispirillum*, An existing genus; *Alterilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of the other.

Alterilewinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lewinella*, An existing genus; *Alterilewinella*: A genus related to but distinct from the existing genus Lewinella of the other.

Alterilibanicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Libanicoccus*, An existing genus; *Alterilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of the other.

Alteriliberibacter

L. masc. adjective *alter*, the other; L. masc. n. *Liberibacter*, An existing genus; *Alteriliberibacter*: A genus related to but distinct from the existing genus Liberibacter of the other.

Alterilichenibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Lichenibacterium*, An existing genus; *Alterilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of the other.

Alterilichenicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Lichenicoccus*, An existing genus; *Alterilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of the other.

Alterilichenihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Lichenihabitans*, An existing genus; *Alterilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of the other.

Alterilightfootiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lightfootiella*, An existing genus; *Alterilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of the other.

Alteriligilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Ligilactobacillus*, An existing genus; *Alteriligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of the other.

Alterilignipirellula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lignipirellula*, An existing genus; *Alterilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of the other.

Alterilihuaxuella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Alterilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of the other.

Alterilimibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Limibacillus*, An existing genus; *Alterilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of the other.

Alterilimibacter

L. masc. adjective *alter*, the other; L. masc. n. *Limibacter*, An existing genus; *Alterilimibacter*: A genus related to but distinct from the existing genus Limibacter of the other.

Alterilimibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Limibaculum*, An existing genus; *Alterilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of the other.

Alterilimihaloglobus

L. masc. adjective *alter*, the other; L. masc. n. *Limihaloglobus*, An existing genus; *Alterilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of the other.

Alterilimimaricola

L. masc. adjective *alter*, the other; L. masc. n. *Limimaricola*, An existing genus; *Alterilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of the other.

Alterilimimonas

L. masc. adjective *alter*, the other; L. fem. n. *Limimonas*, An existing genus; *Alterilimimonas*: A genus related to but distinct from the existing genus Limimonas of the other.

Alterilimisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Limisphaera*, An existing genus; *Alterilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of the other.

Alterilimnobacter

L. masc. adjective *alter*, the other; L. masc. n. *Limnobacter*, An existing genus; *Alterilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of the other.

Alterilimnobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Limnobaculum*, An existing genus; *Alterilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of the other.

Alterilimnochorda

L. masc. adjective *alter*, the other; L. fem. n. *Limnochorda*, An existing genus; *Alterilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of the other.

Alterilimnoglobus

L. masc. adjective *alter*, the other; L. masc. n. *Limnoglobus*, An existing genus; *Alterilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of the other.

Alterilimnohabitans

L. masc. adjective *alter*, the other; L. masc. n. *Limnohabitans*, An existing genus; *Alterilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of the other.

Alterilimnolyngbya

L. masc. adjective *alter*, the other; L. fem. n. *Limnolyngbya*, An existing genus; *Alterilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of the other.

Alterilimnospira

L. masc. adjective *alter*, the other; L. fem. n. *Limnospira*, An existing genus; *Alterilimnospira*: A genus related to but distinct from the existing genus Limnospira of the other.

Alterilimoniibacter

L. masc. adjective *alter*, the other; L. masc. n. *Limoniibacter*, An existing genus; *Alterilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of the other.

Alterilimosilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Limosilactobacillus*, An existing genus; *Alterilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of the other.

Alterilipingzhangella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Alterilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of the other.

Alteriliquorilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Liquorilactobacillus*, An existing genus; *Alteriliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of the other.

Alterilishizhenia

L. masc. adjective *alter*, the other; L. fem. n. *Lishizhenia*, An existing genus; *Alterilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of the other.

Alterilisteria

L. masc. adjective *alter*, the other; L. fem. n. *Listeria*, An existing genus; *Alterilisteria*: A genus related to but distinct from the existing genus Listeria of the other.

Alterilistonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Listonella*, An existing genus; *Alterilistonella*: A genus related to but distinct from the existing genus Listonella of the other.

Alterilitoreibacter

L. masc. adjective *alter*, the other; L. masc. n. *Litoreibacter*, An existing genus; *Alterilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of the other.

Alterilitoribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Litoribacillus*, An existing genus; *Alterilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of the other.

Alterilitoribacter

L. masc. adjective *alter*, the other; L. masc. n. *Litoribacter*, An existing genus; *Alterilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of the other.

Alterilitoribaculum

L. masc. adjective *alter*, the other; L. neut. n. *Litoribaculum*, An existing genus; *Alterilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of the other.

Alterilitoribrevibacter

L. masc. adjective *alter*, the other; L. masc. n. *Litoribrevibacter*, An existing genus; *Alterilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of the other.

Alterilitoricola

L. masc. adjective *alter*, the other; L. fem. n. *Litoricola*, An existing genus; *Alterilitoricola*: A genus related to but distinct from the existing genus Litoricola of the other.

Alterilitorihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Litorihabitans*, An existing genus; *Alterilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of the other.

Alterilitorilinea

L. masc. adjective *alter*, the other; L. fem. n. *Litorilinea*, An existing genus; *Alterilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of the other.

Alterilitorilituus

L. masc. adjective *alter*, the other; L. masc. n. *Litorilituus*, An existing genus; *Alterilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of the other.

Alterilitorimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Litorimicrobium*, An existing genus; *Alterilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of the other.

Alterilitorimonas

L. masc. adjective *alter*, the other; L. fem. n. *Litorimonas*, An existing genus; *Alterilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of the other.

Alterilitorisediminicola

L. masc. adjective *alter*, the other; L. masc. n. *Litorisediminicola*, An existing genus; *Alterilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of the other.

Alterilitorisediminivivens

L. masc. adjective *alter*, the other; L. masc. n. *Litorisediminivivens*, An existing genus; *Alterilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of the other.

Alterilitorivita

L. masc. adjective *alter*, the other; L. fem. n. *Litorivita*, An existing genus; *Alterilitorivita*: A genus related to but distinct from the existing genus Litorivita of the other.

Alterilitorivivens

L. masc. adjective *alter*, the other; L. fem. n. *Litorivivens*, An existing genus; *Alterilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of the other.

Alteriloigolactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Loigolactobacillus*, An existing genus; *Alteriloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of the other.

Alterilokiarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Lokiarchaeum*, An existing genus; *Alterilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of the other.

Alteriloktanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Loktanella*, An existing genus; *Alteriloktanella*: A genus related to but distinct from the existing genus Loktanella of the other.

Alterilonepinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lonepinella*, An existing genus; *Alterilonepinella*: A genus related to but distinct from the existing genus Lonepinella of the other.

Alterilongibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Longibaculum*, An existing genus; *Alterilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of the other.

Alterilongicatena

L. masc. adjective *alter*, the other; L. fem. n. *Longicatena*, An existing genus; *Alterilongicatena*: A genus related to but distinct from the existing genus Longicatena of the other.

Alterilongilinea

L. masc. adjective *alter*, the other; L. fem. n. *Longilinea*, An existing genus; *Alterilongilinea*: A genus related to but distinct from the existing genus Longilinea of the other.

Alterilongimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Longimicrobium*, An existing genus; *Alterilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of the other.

Alterilongimycelium

L. masc. adjective *alter*, the other; L. neut. n. *Longimycelium*, An existing genus; *Alterilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of the other.

Alterilongirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Longirhabdus*, An existing genus; *Alterilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of the other.

Alterilongispora

L. masc. adjective *alter*, the other; L. fem. n. *Longispora*, An existing genus; *Alterilongispora*: A genus related to but distinct from the existing genus Longispora of the other.

Alterilongivirga

L. masc. adjective *alter*, the other; L. fem. n. *Longivirga*, An existing genus; *Alterilongivirga*: A genus related to but distinct from the existing genus Longivirga of the other.

Alterilonsdalea

L. masc. adjective *alter*, the other; L. fem. n. *Lonsdalea*, An existing genus; *Alterilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of the other.

Alteriloriella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Loriella*, An existing genus; *Alteriloriella*: A genus related to but distinct from the existing genus Loriella of the other.

Alteriloriellopsis

L. masc. adjective *alter*, the other; L. fem. n. *Loriellopsis*, An existing genus; *Alteriloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of the other.

Alterilottiidibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Lottiidibacillus*, An existing genus; *Alterilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of the other.

Alterilucibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Lucibacterium*, An existing genus; *Alterilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of the other.

Alteriluedemannella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Luedemannella*, An existing genus; *Alteriluedemannella*: A genus related to but distinct from the existing genus Luedemannella of the other.

Alteriluethyella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Luethyella*, An existing genus; *Alteriluethyella*: A genus related to but distinct from the existing genus Luethyella of the other.

Alterilujinxingia

L. masc. adjective *alter*, the other; L. fem. n. *Lujinxingia*, An existing genus; *Alterilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of the other.

Alteriluminiphilus

L. masc. adjective *alter*, the other; L. masc. n. *Luminiphilus*, An existing genus; *Alteriluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of the other.

Alterilunatimonas

L. masc. adjective *alter*, the other; L. fem. n. *Lunatimonas*, An existing genus; *Alterilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of the other.

Alterilusitaniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lusitaniella*, An existing genus; *Alterilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of the other.

Alterilutaonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Lutaonella*, An existing genus; *Alterilutaonella*: A genus related to but distinct from the existing genus Lutaonella of the other.

Alteriluteibacter

L. masc. adjective *alter*, the other; L. masc. n. *Luteibacter*, An existing genus; *Alteriluteibacter*: A genus related to but distinct from the existing genus Luteibacter of the other.

Alteriluteibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Luteibaculum*, An existing genus; *Alteriluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of the other.

Alteriluteimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Luteimicrobium*, An existing genus; *Alteriluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of the other.

Alteriluteimonas

L. masc. adjective *alter*, the other; L. fem. n. *Luteimonas*, An existing genus; *Alteriluteimonas*: A genus related to but distinct from the existing genus Luteimonas of the other.

Alteriluteipulveratus

L. masc. adjective *alter*, the other; L. masc. n. *Luteipulveratus*, An existing genus; *Alteriluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of the other.

Alteriluteitalea

L. masc. adjective *alter*, the other; L. fem. n. *Luteitalea*, An existing genus; *Alteriluteitalea*: A genus related to but distinct from the existing genus Luteitalea of the other.

Alteriluteithermobacter

L. masc. adjective *alter*, the other; L. masc. n. *Luteithermobacter*, An existing genus; *Alteriluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of the other.

Alteriluteivirga

L. masc. adjective *alter*, the other; L. fem. n. *Luteivirga*, An existing genus; *Alteriluteivirga*: A genus related to but distinct from the existing genus Luteivirga of the other.

Alteriluteococcus

L. masc. adjective *alter*, the other; L. masc. n. *Luteococcus*, An existing genus; *Alteriluteococcus*: A genus related to but distinct from the existing genus Luteococcus of the other.

Alteriluteolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Luteolibacter*, An existing genus; *Alteriluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of the other.

Alteriluteovulum

L. masc. adjective *alter*, the other; L. neut. n. *Luteovulum*, An existing genus; *Alteriluteovulum*: A genus related to but distinct from the existing genus Luteovulum of the other.

Alterilutibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Lutibacterium*, An existing genus; *Alterilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of the other.

Alterilutimaribacter

L. masc. adjective *alter*, the other; L. masc. n. *Lutimaribacter*, An existing genus; *Alterilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of the other.

Alterilutimonas

L. masc. adjective *alter*, the other; L. fem. n. *Lutimonas*, An existing genus; *Alterilutimonas*: A genus related to but distinct from the existing genus Lutimonas of the other.

Alterilutispora

L. masc. adjective *alter*, the other; L. fem. n. *Lutispora*, An existing genus; *Alterilutispora*: A genus related to but distinct from the existing genus Lutispora of the other.

Alterilysinibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Lysinibacillus*, An existing genus; *Alterilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of the other.

Alterilysinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Lysinibacter*, An existing genus; *Alterilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of the other.

Alterilysinimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Lysinimicrobium*, An existing genus; *Alterilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of the other.

Alterilysinimonas

L. masc. adjective *alter*, the other; L. fem. n. *Lysinimonas*, An existing genus; *Alterilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of the other.

Alterilysobacter

L. masc. adjective *alter*, the other; L. masc. n. *Lysobacter*, An existing genus; *Alterilysobacter*: A genus related to but distinct from the existing genus Lysobacter of the other.

Alterilyticum

L. masc. adjective *alter*, the other; L. neut. n. *Lyticum*, An existing genus; *Alterilyticum*: A genus related to but distinct from the existing genus Lyticum of the other.

Alterimabikibacter

L. masc. adjective *alter*, the other; L. masc. n. *Mabikibacter*, An existing genus; *Alterimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of the other.

Alterimacellibacteroides

L. masc. adjective *alter*, the other; L. masc. n. *Macellibacteroides*, An existing genus; *Alterimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of the other.

Alterimacrochaete

L. masc. adjective *alter*, the other; L. fem. n. *Macrochaete*, An existing genus; *Alterimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of the other.

Alterimacrococcus

L. masc. adjective *alter*, the other; L. masc. n. *Macrococcus*, An existing genus; *Alterimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of the other.

Alterimageeibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Mageeibacillus*, An existing genus; *Alterimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of the other.

Alterimagnetococcus

L. masc. adjective *alter*, the other; L. masc. n. *Magnetococcus*, An existing genus; *Alterimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of the other.

Alterimagnetospira

L. masc. adjective *alter*, the other; L. fem. n. *Magnetospira*, An existing genus; *Alterimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of the other.

Alterimagnetospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Alterimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of the other.

Alterimagnetovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Magnetovibrio*, An existing genus; *Alterimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of the other.

Alterimahella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Mahella*, An existing genus; *Alterimahella*: A genus related to but distinct from the existing genus Mahella of the other.

Alterimalacoplasma

L. masc. adjective *alter*, the other; L. neut. n. *Malacoplasma*, An existing genus; *Alterimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of the other.

Alterimaledivibacter

L. masc. adjective *alter*, the other; L. masc. n. *Maledivibacter*, An existing genus; *Alterimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of the other.

Alterimalikia

L. masc. adjective *alter*, the other; L. fem. n. *Malikia*, An existing genus; *Alterimalikia*: A genus related to but distinct from the existing genus Malikia of the other.

Alterimaliponia

L. masc. adjective *alter*, the other; L. fem. n. *Maliponia*, An existing genus; *Alterimaliponia*: A genus related to but distinct from the existing genus Maliponia of the other.

Alterimameliella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Mameliella*, An existing genus; *Alterimameliella*: A genus related to but distinct from the existing genus Mameliella of the other.

Alterimangrovibacter

L. masc. adjective *alter*, the other; L. masc. n. *Mangrovibacter*, An existing genus; *Alterimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of the other.

Alterimangrovibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Mangrovibacterium*, An existing genus; *Alterimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of the other.

Alterimangrovicella

L. masc. adjective *alter*, the other; L. fem. n. *Mangrovicella*, An existing genus; *Alterimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of the other.

Alterimangrovicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Mangrovicoccus*, An existing genus; *Alterimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of the other.

Alterimangroviflexus

L. masc. adjective *alter*, the other; L. masc. n. *Mangroviflexus*, An existing genus; *Alterimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of the other.

Alterimangrovihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Mangrovihabitans*, An existing genus; *Alterimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of the other.

Alterimangrovimonas

L. masc. adjective *alter*, the other; L. fem. n. *Mangrovimonas*, An existing genus; *Alterimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of the other.

Alterimangrovitalea

L. masc. adjective *alter*, the other; L. fem. n. *Mangrovitalea*, An existing genus; *Alterimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of the other.

Alterimannheimia

L. masc. adjective *alter*, the other; L. fem. n. *Mannheimia*, An existing genus; *Alterimannheimia*: A genus related to but distinct from the existing genus Mannheimia of the other.

Alterimarasmitruncus

L. masc. adjective *alter*, the other; L. masc. n. *Marasmitruncus*, An existing genus; *Alterimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of the other.

Alterimaribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Maribacillus*, An existing genus; *Alterimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of the other.

Alterimaribacter

L. masc. adjective *alter*, the other; L. masc. n. *Maribacter*, An existing genus; *Alterimaribacter*: A genus related to but distinct from the existing genus Maribacter of the other.

Alterimaribaculum

L. masc. adjective *alter*, the other; L. neut. n. *Maribaculum*, An existing genus; *Alterimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of the other.

Alterimaribellus

L. masc. adjective *alter*, the other; L. masc. n. *Maribellus*, An existing genus; *Alterimaribellus*: A genus related to but distinct from the existing genus Maribellus of the other.

Alterimaribius

L. masc. adjective *alter*, the other; L. masc. n. *Maribius*, An existing genus; *Alterimaribius*: A genus related to but distinct from the existing genus Maribius of the other.

Alterimaricaulis

L. masc. adjective *alter*, the other; L. masc. n. *Maricaulis*, An existing genus; *Alterimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of the other.

Alterimarichromatium

L. masc. adjective *alter*, the other; L. neut. n. *Marichromatium*, An existing genus; *Alterimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of the other.

Alterimaricurvus

L. masc. adjective *alter*, the other; L. masc. n. *Maricurvus*, An existing genus; *Alterimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of the other.

Alterimarihabitans

L. masc. adjective *alter*, the other; L. neut. n. *Marihabitans*, An existing genus; *Alterimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of the other.

Alterimarileptolyngbya

L. masc. adjective *alter*, the other; L. fem. n. *Marileptolyngbya*, An existing genus; *Alterimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of the other.

Alterimarimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Marimicrobium*, An existing genus; *Alterimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of the other.

Alterimarimonas

L. masc. adjective *alter*, the other; L. fem. n. *Marimonas*, An existing genus; *Alterimarimonas*: A genus related to but distinct from the existing genus Marimonas of the other.

Alterimarinactinospora

L. masc. adjective *alter*, the other; L. fem. n. *Marinactinospora*, An existing genus; *Alterimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of the other.

Alterimarinagarivorans

L. masc. adjective *alter*, the other; L. masc. n. *Marinagarivorans*, An existing genus; *Alterimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of the other.

Alterimarinibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Marinibacillus*, An existing genus; *Alterimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of the other.

Alterimarinibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Marinibacterium*, An existing genus; *Alterimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of the other.

Alterimarinibactrum

L. masc. adjective *alter*, the other; L. neut. n. *Marinibactrum*, An existing genus; *Alterimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of the other.

Alterimarinibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Marinibaculum*, An existing genus; *Alterimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of the other.

Alterimariniblastus

L. masc. adjective *alter*, the other; L. masc. n. *Mariniblastus*, An existing genus; *Alterimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of the other.

Alterimarinicauda

L. masc. adjective *alter*, the other; L. fem. n. *Marinicauda*, An existing genus; *Alterimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of the other.

Alterimarinicaulis

L. masc. adjective *alter*, the other; L. masc. n. *Marinicaulis*, An existing genus; *Alterimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of the other.

Alterimarinicella

L. masc. adjective *alter*, the other; L. fem. n. *Marinicella*, An existing genus; *Alterimarinicella*: A genus related to but distinct from the existing genus Marinicella of the other.

Alterimarinicola

L. masc. adjective *alter*, the other; L. masc. n. *Marinicola*, An existing genus; *Alterimarinicola*: A genus related to but distinct from the existing genus Marinicola of the other.

Alterimarinicrinis

L. masc. adjective *alter*, the other; L. masc. n. *Marinicrinis*, An existing genus; *Alterimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of the other.

Alterimarinifilum

L. masc. adjective *alter*, the other; L. neut. n. *Marinifilum*, An existing genus; *Alterimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of the other.

Alterimariniflexile

L. masc. adjective *alter*, the other; L. neut. n. *Mariniflexile*, An existing genus; *Alterimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of the other.

Alterimarinilabilia

L. masc. adjective *alter*, the other; L. fem. n. *Marinilabilia*, An existing genus; *Alterimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of the other.

Alterimarinilactibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Marinilactibacillus*, An existing genus; *Alterimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of the other.

Alterimariniluteicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Mariniluteicoccus*, An existing genus; *Alterimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of the other.

Alterimarinimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Marinimicrobium*, An existing genus; *Alterimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of the other.

Alterimarininema

L. masc. adjective *alter*, the other; L. neut. n. *Marininema*, An existing genus; *Alterimarininema*: A genus related to but distinct from the existing genus Marininema of the other.

Alterimariniphaga

L. masc. adjective *alter*, the other; L. fem. n. *Mariniphaga*, An existing genus; *Alterimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of the other.

Alterimariniradius

L. masc. adjective *alter*, the other; L. masc. n. *Mariniradius*, An existing genus; *Alterimariniradius*: A genus related to but distinct from the existing genus Mariniradius of the other.

Alterimarinirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Marinirhabdus*, An existing genus; *Alterimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of the other.

Alterimarinisporobacter

L. masc. adjective *alter*, the other; L. masc. n. *Marinisporobacter*, An existing genus; *Alterimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of the other.

Alterimarinitalea

L. masc. adjective *alter*, the other; L. fem. n. *Marinitalea*, An existing genus; *Alterimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of the other.

Alterimariniterenerispora

L. masc. adjective *alter*, the other; L. fem. n. *Mariniterenerispora*, An existing genus; *Alterimariniterenerispora*: A genus related to but distinct from the existing genus Mariniterenerispora of the other.

Alterimarinithermofilum

L. masc. adjective *alter*, the other; L. neut. n. *Marinithermofilum*, An existing genus; *Alterimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of the other.

Alterimarinithermus

L. masc. adjective *alter*, the other; L. masc. n. *Marinithermus*, An existing genus; *Alterimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of the other.

Alterimarinitoga

L. masc. adjective *alter*, the other; L. fem. n. *Marinitoga*, An existing genus; *Alterimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of the other.

Alterimarinivirga

L. masc. adjective *alter*, the other; L. fem. n. *Marinivirga*, An existing genus; *Alterimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of the other.

Alterimarinobacter

L. masc. adjective *alter*, the other; L. masc. n. *Marinobacter*, An existing genus; *Alterimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of the other.

Alterimarinobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Marinobacterium*, An existing genus; *Alterimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of the other.

Alterimarinococcus

L. masc. adjective *alter*, the other; L. masc. n. *Marinococcus*, An existing genus; *Alterimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of the other.

Alterimarinomonas

L. masc. adjective *alter*, the other; L. fem. n. *Marinomonas*, An existing genus; *Alterimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of the other.

Alterimarinoscillum

L. masc. adjective *alter*, the other; L. neut. n. *Marinoscillum*, An existing genus; *Alterimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of the other.

Alterimarinospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Marinospirillum*, An existing genus; *Alterimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of the other.

Alterimarinosulfonomonas

L. masc. adjective *alter*, the other; L. fem. n. *Marinosulfonomonas*, An existing genus; *Alterimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of the other.

Alterimarinovum

L. masc. adjective *alter*, the other; L. neut. n. *Marinovum*, An existing genus; *Alterimarinovum*: A genus related to but distinct from the existing genus Marinovum of the other.

Alterimariprofundus

L. masc. adjective *alter*, the other; L. masc. n. *Mariprofundus*, An existing genus; *Alterimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of the other.

Alterimaripseudobacter

L. masc. adjective *alter*, the other; L. masc. n. *Maripseudobacter*, An existing genus; *Alterimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of the other.

Alterimarisediminicola

L. masc. adjective *alter*, the other; L. fem. n. *Marisediminicola*, An existing genus; *Alterimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of the other.

Alterimarisediminitalea

L. masc. adjective *alter*, the other; L. fem. n. *Marisediminitalea*, An existing genus; *Alterimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of the other.

Alterimarispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Marispirillum*, An existing genus; *Alterimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of the other.

Alterimarispirochaeta

L. masc. adjective *alter*, the other; L. fem. n. *Marispirochaeta*, An existing genus; *Alterimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of the other.

Alterimaritalea

L. masc. adjective *alter*, the other; L. fem. n. *Maritalea*, An existing genus; *Alterimaritalea*: A genus related to but distinct from the existing genus Maritalea of the other.

Alterimaritimibacter

L. masc. adjective *alter*, the other; L. masc. n. *Maritimibacter*, An existing genus; *Alterimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of the other.

Alterimaritimimonas

L. masc. adjective *alter*, the other; L. fem. n. *Maritimimonas*, An existing genus; *Alterimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of the other.

Alterimarivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Marivibrio*, An existing genus; *Alterimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of the other.

Alterimarivirga

L. masc. adjective *alter*, the other; L. fem. n. *Marivirga*, An existing genus; *Alterimarivirga*: A genus related to but distinct from the existing genus Marivirga of the other.

Alterimarivita

L. masc. adjective *alter*, the other; L. fem. n. *Marivita*, An existing genus; *Alterimarivita*: A genus related to but distinct from the existing genus Marivita of the other.

Alterimarixanthomonas

L. masc. adjective *alter*, the other; L. fem. n. *Marixanthomonas*, An existing genus; *Alterimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of the other.

Alterimarmoricola

L. masc. adjective *alter*, the other; L. masc. n. *Marmoricola*, An existing genus; *Alterimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of the other.

Alterimarortus

L. masc. adjective *alter*, the other; L. masc. n. *Marortus*, An existing genus; *Alterimarortus*: A genus related to but distinct from the existing genus Marortus of the other.

Alterimartelella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Martelella*, An existing genus; *Alterimartelella*: A genus related to but distinct from the existing genus Martelella of the other.

Alterimarvinbryantia

L. masc. adjective *alter*, the other; L. fem. n. *Marvinbryantia*, An existing genus; *Alterimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of the other.

Alterimassilibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Massilibacterium*, An existing genus; *Alterimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of the other.

Alterimassiliimalia

L. masc. adjective *alter*, the other; L. fem. n. *Massiliimalia*, An existing genus; *Alterimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of the other.

Alterimechercharimyces

L. masc. adjective *alter*, the other; L. masc. n. *Mechercharimyces*, An existing genus; *Alterimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of the other.

Alterimediterraneibacter

L. masc. adjective *alter*, the other; L. masc. n. *Mediterraneibacter*, An existing genus; *Alterimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of the other.

Alterimegamonas

L. masc. adjective *alter*, the other; L. fem. n. *Megamonas*, An existing genus; *Alterimegamonas*: A genus related to but distinct from the existing genus Megamonas of the other.

Alterimeganema

L. masc. adjective *alter*, the other; L. neut. n. *Meganema*, An existing genus; *Alterimeganema*: A genus related to but distinct from the existing genus Meganema of the other.

Alterimegasphaera

L. masc. adjective *alter*, the other; L. fem. n. *Megasphaera*, An existing genus; *Alterimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of the other.

Alterimeiothermus

L. masc. adjective *alter*, the other; L. masc. n. *Meiothermus*, An existing genus; *Alterimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of the other.

Alterimelaminivora

L. masc. adjective *alter*, the other; L. fem. n. *Melaminivora*, An existing genus; *Alterimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of the other.

Alterimelghiribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Melghiribacillus*, An existing genus; *Alterimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of the other.

Alterimelghirimyces

L. masc. adjective *alter*, the other; L. masc. n. *Melghirimyces*, An existing genus; *Alterimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of the other.

Alterimelioribacter

L. masc. adjective *alter*, the other; L. masc. n. *Melioribacter*, An existing genus; *Alterimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of the other.

Alterimelissococcus

L. masc. adjective *alter*, the other; L. masc. n. *Melissococcus*, An existing genus; *Alterimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of the other.

Alterimelitea

L. masc. adjective *alter*, the other; L. fem. n. *Melitea*, An existing genus; *Alterimelitea*: A genus related to but distinct from the existing genus Melitea of the other.

Alterimelittangium

L. masc. adjective *alter*, the other; L. neut. n. *Melittangium*, An existing genus; *Alterimelittangium*: A genus related to but distinct from the existing genus Melittangium of the other.

Alterimembranicola

L. masc. adjective *alter*, the other; L. masc. n. *Membranicola*, An existing genus; *Alterimembranicola*: A genus related to but distinct from the existing genus Membranicola of the other.

Alterimeniscus

L. masc. adjective *alter*, the other; L. masc. n. *Meniscus*, An existing genus; *Alterimeniscus*: A genus related to but distinct from the existing genus Meniscus of the other.

Alterimerdibacter

L. masc. adjective *alter*, the other; L. masc. n. *Merdibacter*, An existing genus; *Alterimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of the other.

Alterimerdimonas

L. masc. adjective *alter*, the other; L. fem. n. *Merdimonas*, An existing genus; *Alterimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of the other.

Alterimeridianimaribacter

L. masc. adjective *alter*, the other; L. masc. n. *Meridianimaribacter*, An existing genus; *Alterimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of the other.

Alterimeridianimarinicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Alterimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of the other.

Alterimesoaciditoga

L. masc. adjective *alter*, the other; L. fem. n. *Mesoaciditoga*, An existing genus; *Alterimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of the other.

Alterimesobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Mesobacillus*, An existing genus; *Alterimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of the other.

Alterimesocricetibacter

L. masc. adjective *alter*, the other; L. masc. n. *Mesocricetibacter*, An existing genus; *Alterimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of the other.

Alterimesoflavibacter

L. masc. adjective *alter*, the other; L. masc. n. *Mesoflavibacter*, An existing genus; *Alterimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of the other.

Alterimesohalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Mesohalobacter*, An existing genus; *Alterimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of the other.

Alterimesomycoplasma

L. masc. adjective *alter*, the other; L. neut. n. *Mesomycoplasma*, An existing genus; *Alterimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of the other.

Alterimesonia

L. masc. adjective *alter*, the other; L. fem. n. *Mesonia*, An existing genus; *Alterimesonia*: A genus related to but distinct from the existing genus Mesonia of the other.

Alterimesophilobacter

L. masc. adjective *alter*, the other; L. masc. n. *Mesophilobacter*, An existing genus; *Alterimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of the other.

Alterimesoplasma

L. masc. adjective *alter*, the other; L. neut. n. *Mesoplasma*, An existing genus; *Alterimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of the other.

Alterimesorhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Mesorhizobium*, An existing genus; *Alterimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of the other.

Alterimesosutterella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Mesosutterella*, An existing genus; *Alterimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of the other.

Alterimesotoga

L. masc. adjective *alter*, the other; L. fem. n. *Mesotoga*, An existing genus; *Alterimesotoga*: A genus related to but distinct from the existing genus Mesotoga of the other.

Alterimetabacillus

L. masc. adjective *alter*, the other; L. masc. n. *Metabacillus*, An existing genus; *Alterimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of the other.

Alterimetakosakonia

L. masc. adjective *alter*, the other; L. fem. n. *Metakosakonia*, An existing genus; *Alterimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of the other.

Alterimetallibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Metallibacterium*, An existing genus; *Alterimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of the other.

Alterimetalliresistens

L. masc. adjective *alter*, the other; L. masc. n. *Metalliresistens*, An existing genus; *Alterimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of the other.

Alterimetallosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Metallosphaera*, An existing genus; *Alterimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of the other.

Alterimetalysinibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Metalysinibacillus*, An existing genus; *Alterimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of the other.

Alterimetamycoplasma

L. masc. adjective *alter*, the other; L. neut. n. *Metamycoplasma*, An existing genus; *Alterimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of the other.

Alterimetaplanococcus

L. masc. adjective *alter*, the other; L. masc. n. *Metaplanococcus*, An existing genus; *Alterimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of the other.

Alterimetascardovia

L. masc. adjective *alter*, the other; L. fem. n. *Metascardovia*, An existing genus; *Alterimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of the other.

Alterimetasolibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Metasolibacillus*, An existing genus; *Alterimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of the other.

Alterimethanobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Methanobacterium*, An existing genus; *Alterimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of the other.

Alterimethanobrevibacter

L. masc. adjective *alter*, the other; L. masc. n. *Methanobrevibacter*, An existing genus; *Alterimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of the other.

Alterimethanocalculus

L. masc. adjective *alter*, the other; L. masc. n. *Methanocalculus*, An existing genus; *Alterimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of the other.

Alterimethanocaldococcus

L. masc. adjective *alter*, the other; L. masc. n. *Methanocaldococcus*, An existing genus; *Alterimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of the other.

Alterimethanocella

L. masc. adjective *alter*, the other; L. fem. n. *Methanocella*, An existing genus; *Alterimethanocella*: A genus related to but distinct from the existing genus Methanocella of the other.

Alterimethanococcoides

L. masc. adjective *alter*, the other; L. neut. n. *Methanococcoides*, An existing genus; *Alterimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of the other.

Alterimethanococcus

L. masc. adjective *alter*, the other; L. masc. n. *Methanococcus*, An existing genus; *Alterimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of the other.

Alterimethanocorpusculum

L. masc. adjective *alter*, the other; L. neut. n. *Methanocorpusculum*, An existing genus; *Alterimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of the other.

Alterimethanoculleus

L. masc. adjective *alter*, the other; L. masc. n. *Methanoculleus*, An existing genus; *Alterimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of the other.

Alterimethanofervidicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Methanofervidicoccus*, An existing genus; *Alterimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of the other.

Alterimethanofollis

L. masc. adjective *alter*, the other; L. masc. n. *Methanofollis*, An existing genus; *Alterimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of the other.

Alterimethanogenium

L. masc. adjective *alter*, the other; L. neut. n. *Methanogenium*, An existing genus; *Alterimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of the other.

Alterimethanohalobium

L. masc. adjective *alter*, the other; L. neut. n. *Methanohalobium*, An existing genus; *Alterimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of the other.

Alterimethanohalophilus

L. masc. adjective *alter*, the other; L. masc. n. *Methanohalophilus*, An existing genus; *Alterimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of the other.

Alterimethanolacinia

L. masc. adjective *alter*, the other; L. fem. n. *Methanolacinia*, An existing genus; *Alterimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of the other.

Alterimethanolinea

L. masc. adjective *alter*, the other; L. fem. n. *Methanolinea*, An existing genus; *Alterimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of the other.

Alterimethanomassiliicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Alterimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of the other.

Alterimethanomethylovorans

L. masc. adjective *alter*, the other; L. fem. n. *Methanomethylovorans*, An existing genus; *Alterimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of the other.

Alterimethanomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Methanomicrobium*, An existing genus; *Alterimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of the other.

Alterimethanonatronarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Alterimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of the other.

Alterimethanoplanus

L. masc. adjective *alter*, the other; L. masc. n. *Methanoplanus*, An existing genus; *Alterimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of the other.

Alterimethanopyrus

L. masc. adjective *alter*, the other; L. masc. n. *Methanopyrus*, An existing genus; *Alterimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of the other.

Alterimethanoregula

L. masc. adjective *alter*, the other; L. fem. n. *Methanoregula*, An existing genus; *Alterimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of the other.

Alterimethanosaeta

L. masc. adjective *alter*, the other; L. fem. n. *Methanosaeta*, An existing genus; *Alterimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of the other.

Alterimethanosalsum

L. masc. adjective *alter*, the other; L. neut. n. *Methanosalsum*, An existing genus; *Alterimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of the other.

Alterimethanosarcina

L. masc. adjective *alter*, the other; L. fem. n. *Methanosarcina*, An existing genus; *Alterimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of the other.

Alterimethanosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Methanosphaera*, An existing genus; *Alterimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of the other.

Alterimethanosphaerula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Alterimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of the other.

Alterimethanospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Methanospirillum*, An existing genus; *Alterimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of the other.

Alterimethanothermobacter

L. masc. adjective *alter*, the other; L. masc. n. *Methanothermobacter*, An existing genus; *Alterimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of the other.

Alterimethanothermococcus

L. masc. adjective *alter*, the other; L. masc. n. *Methanothermococcus*, An existing genus; *Alterimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of the other.

Alterimethanothermus

L. masc. adjective *alter*, the other; L. masc. n. *Methanothermus*, An existing genus; *Alterimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of the other.

Alterimethanothrix

L. masc. adjective *alter*, the other; L. fem. n. *Methanothrix*, An existing genus; *Alterimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of the other.

Alterimethanotorris

L. masc. adjective *alter*, the other; L. masc. n. *Methanotorris*, An existing genus; *Alterimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of the other.

Alterimethermicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Methermicoccus*, An existing genus; *Alterimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of the other.

Alterimethylacidimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Methylacidimicrobium*, An existing genus; *Alterimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of the other.

Alterimethylarcula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Methylarcula*, An existing genus; *Alterimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of the other.

Alterimethylibium

L. masc. adjective *alter*, the other; L. neut. n. *Methylibium*, An existing genus; *Alterimethylibium*: A genus related to but distinct from the existing genus Methylibium of the other.

Alterimethylicorpusculum

L. masc. adjective *alter*, the other; L. neut. n. *Methylicorpusculum*, An existing genus; *Alterimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of the other.

Alterimethylobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Methylobacillus*, An existing genus; *Alterimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of the other.

Alterimethylobacter

L. masc. adjective *alter*, the other; L. masc. n. *Methylobacter*, An existing genus; *Alterimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of the other.

Alterimethylobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Methylobacterium*, An existing genus; *Alterimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of the other.

Alterimethylobrevis

L. masc. adjective *alter*, the other; L. masc. n. *Methylobrevis*, An existing genus; *Alterimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of the other.

Alterimethylocaldum

L. masc. adjective *alter*, the other; L. neut. n. *Methylocaldum*, An existing genus; *Alterimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of the other.

Alterimethylocapsa

L. masc. adjective *alter*, the other; L. fem. n. *Methylocapsa*, An existing genus; *Alterimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of the other.

Alterimethyloceanibacter

L. masc. adjective *alter*, the other; L. masc. n. *Methyloceanibacter*, An existing genus; *Alterimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of the other.

Alterimethylocella

L. masc. adjective *alter*, the other; L. fem. n. *Methylocella*, An existing genus; *Alterimethylocella*: A genus related to but distinct from the existing genus Methylocella of the other.

Alterimethylococcus

L. masc. adjective *alter*, the other; L. masc. n. *Methylococcus*, An existing genus; *Alterimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of the other.

Alterimethylocucumis

L. masc. adjective *alter*, the other; L. masc. n. *Methylocucumis*, An existing genus; *Alterimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of the other.

Alterimethylocystis

L. masc. adjective *alter*, the other; L. fem. n. *Methylocystis*, An existing genus; *Alterimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of the other.

Alterimethyloferula

L. masc. adjective *alter*, the other; L. fem. n. *Methyloferula*, An existing genus; *Alterimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of the other.

Alterimethylogaea

L. masc. adjective *alter*, the other; L. fem. n. *Methylogaea*, An existing genus; *Alterimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of the other.

Alterimethyloglobulus

L. masc. adjective *alter*, the other; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Alterimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of the other.

Alterimethylohalobius

L. masc. adjective *alter*, the other; L. masc. n. *Methylohalobius*, An existing genus; *Alterimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of the other.

Alterimethylohalomonas

L. masc. adjective *alter*, the other; L. fem. n. *Methylohalomonas*, An existing genus; *Alterimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of the other.

Alterimethyloligella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Methyloligella*, An existing genus; *Alterimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of the other.

Alterimethylolobus

L. masc. adjective *alter*, the other; L. masc. n. *Methylolobus*, An existing genus; *Alterimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of the other.

Alterimethylomagnum

L. masc. adjective *alter*, the other; L. neut. n. *Methylomagnum*, An existing genus; *Alterimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of the other.

Alterimethylomarinovum

L. masc. adjective *alter*, the other; L. neut. n. *Methylomarinovum*, An existing genus; *Alterimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of the other.

Alterimethylomarinum

L. masc. adjective *alter*, the other; L. neut. n. *Methylomarinum*, An existing genus; *Alterimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of the other.

Alterimethylomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Methylomicrobium*, An existing genus; *Alterimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of the other.

Alterimethylomonas

L. masc. adjective *alter*, the other; L. fem. n. *Methylomonas*, An existing genus; *Alterimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of the other.

Alterimethylomusa

L. masc. adjective *alter*, the other; L. fem. n. *Methylomusa*, An existing genus; *Alterimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of the other.

Alterimethylonatrum

L. masc. adjective *alter*, the other; L. neut. n. *Methylonatrum*, An existing genus; *Alterimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of the other.

Alterimethyloparacoccus

L. masc. adjective *alter*, the other; L. masc. n. *Methyloparacoccus*, An existing genus; *Alterimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of the other.

Alterimethylophaga

L. masc. adjective *alter*, the other; L. fem. n. *Methylophaga*, An existing genus; *Alterimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of the other.

Alterimethylophilus

L. masc. adjective *alter*, the other; L. masc. n. *Methylophilus*, An existing genus; *Alterimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of the other.

Alterimethylopila

L. masc. adjective *alter*, the other; L. fem. n. *Methylopila*, An existing genus; *Alterimethylopila*: A genus related to but distinct from the existing genus Methylopila of the other.

Alterimethyloprofundus

L. masc. adjective *alter*, the other; L. masc. n. *Methyloprofundus*, An existing genus; *Alterimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of the other.

Alterimethylorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Methylorhabdus*, An existing genus; *Alterimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of the other.

Alterimethylorosula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Methylorosula*, An existing genus; *Alterimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of the other.

Alterimethylorubrum

L. masc. adjective *alter*, the other; L. neut. n. *Methylorubrum*, An existing genus; *Alterimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of the other.

Alterimethylosarcina

L. masc. adjective *alter*, the other; L. fem. n. *Methylosarcina*, An existing genus; *Alterimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of the other.

Alterimethylosinus

L. masc. adjective *alter*, the other; L. masc. n. *Methylosinus*, An existing genus; *Alterimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of the other.

Alterimethylosoma

L. masc. adjective *alter*, the other; L. neut. n. *Methylosoma*, An existing genus; *Alterimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of the other.

Alterimethylosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Methylosphaera*, An existing genus; *Alterimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of the other.

Alterimethylosulfonomonas

L. masc. adjective *alter*, the other; L. fem. n. *Methylosulfonomonas*, An existing genus; *Alterimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of the other.

Alterimethylotenera

L. masc. adjective *alter*, the other; L. fem. n. *Methylotenera*, An existing genus; *Alterimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of the other.

Alterimethyloterricola

L. masc. adjective *alter*, the other; L. fem. n. *Methyloterricola*, An existing genus; *Alterimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of the other.

Alterimethyloterrigena

L. masc. adjective *alter*, the other; L. fem. n. *Methyloterrigena*, An existing genus; *Alterimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of the other.

Alterimethylothermus

L. masc. adjective *alter*, the other; L. masc. n. *Methylothermus*, An existing genus; *Alterimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of the other.

Alterimethylotuvimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Alterimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of the other.

Alterimethyloversatilis

L. masc. adjective *alter*, the other; L. fem. n. *Methyloversatilis*, An existing genus; *Alterimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of the other.

Alterimethylovirgula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Methylovirgula*, An existing genus; *Alterimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of the other.

Alterimethylovorus

L. masc. adjective *alter*, the other; L. masc. n. *Methylovorus*, An existing genus; *Alterimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of the other.

Alterimethylovulum

L. masc. adjective *alter*, the other; L. neut. n. *Methylovulum*, An existing genus; *Alterimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of the other.

Alterimicavibrio

L. masc. adjective *alter*, the other; L. masc. n. *Micavibrio*, An existing genus; *Alterimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of the other.

Alterimicroaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Microaerobacter*, An existing genus; *Alterimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of the other.

Alterimicrobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Microbacterium*, An existing genus; *Alterimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of the other.

Alterimicrobispora

L. masc. adjective *alter*, the other; L. fem. n. *Microbispora*, An existing genus; *Alterimicrobispora*: A genus related to but distinct from the existing genus Microbispora of the other.

Alterimicrobulbifer

L. masc. adjective *alter*, the other; L. masc. n. *Microbulbifer*, An existing genus; *Alterimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of the other.

Alterimicrocella

L. masc. adjective *alter*, the other; L. fem. n. *Microcella*, An existing genus; *Alterimicrocella*: A genus related to but distinct from the existing genus Microcella of the other.

Alterimicrococcoides

L. masc. adjective *alter*, the other; L. neut. n. *Micrococcoides*, An existing genus; *Alterimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of the other.

Alterimicrococcus

L. masc. adjective *alter*, the other; L. masc. n. *Micrococcus*, An existing genus; *Alterimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of the other.

Alterimicrocyclus

L. masc. adjective *alter*, the other; L. masc. n. *Microcyclus*, An existing genus; *Alterimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of the other.

Alterimicrocystis

L. masc. adjective *alter*, the other; L. fem. n. *Microcystis*, An existing genus; *Alterimicrocystis*: A genus related to but distinct from the existing genus Microcystis of the other.

Alterimicroellobosporia

L. masc. adjective *alter*, the other; L. fem. n. *Microellobosporia*, An existing genus; *Alterimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of the other.

Alterimicrolunatus

L. masc. adjective *alter*, the other; L. masc. n. *Microlunatus*, An existing genus; *Alterimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of the other.

Alterimicromonas

L. masc. adjective *alter*, the other; L. fem. n. *Micromonas*, An existing genus; *Alterimicromonas*: A genus related to but distinct from the existing genus Micromonas of the other.

Alterimicromonospora

L. masc. adjective *alter*, the other; L. fem. n. *Micromonospora*, An existing genus; *Alterimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of the other.

Alterimicropepsis

L. masc. adjective *alter*, the other; L. fem. n. *Micropepsis*, An existing genus; *Alterimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of the other.

Alterimicropolyspora

L. masc. adjective *alter*, the other; L. fem. n. *Micropolyspora*, An existing genus; *Alterimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of the other.

Alterimicropruina

L. masc. adjective *alter*, the other; L. fem. n. *Micropruina*, An existing genus; *Alterimicropruina*: A genus related to but distinct from the existing genus Micropruina of the other.

Alterimicroscilla

L. masc. adjective *alter*, the other; L. fem. n. *Microscilla*, An existing genus; *Alterimicroscilla*: A genus related to but distinct from the existing genus Microscilla of the other.

Alterimicrosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Microsphaera*, An existing genus; *Alterimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of the other.

Alterimicroterricola

L. masc. adjective *alter*, the other; L. fem. n. *Microterricola*, An existing genus; *Alterimicroterricola*: A genus related to but distinct from the existing genus Microterricola of the other.

Alterimicrotetraspora

L. masc. adjective *alter*, the other; L. fem. n. *Microtetraspora*, An existing genus; *Alterimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of the other.

Alterimicrovirgula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Microvirgula*, An existing genus; *Alterimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of the other.

Alterimillisia

L. masc. adjective *alter*, the other; L. fem. n. *Millisia*, An existing genus; *Alterimillisia*: A genus related to but distinct from the existing genus Millisia of the other.

Alteriminicystis

L. masc. adjective *alter*, the other; L. fem. n. *Minicystis*, An existing genus; *Alteriminicystis*: A genus related to but distinct from the existing genus Minicystis of the other.

Alteriminiimonas

L. masc. adjective *alter*, the other; L. fem. n. *Miniimonas*, An existing genus; *Alteriminiimonas*: A genus related to but distinct from the existing genus Miniimonas of the other.

Alteriminiphocibacter

L. masc. adjective *alter*, the other; L. masc. n. *Miniphocibacter*, An existing genus; *Alteriminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of the other.

Alteriminunostoc

L. masc. adjective *alter*, the other; L. neut. n. *Minunostoc*, An existing genus; *Alteriminunostoc*: A genus related to but distinct from the existing genus Minunostoc of the other.

Alteriminwuia

L. masc. adjective *alter*, the other; L. fem. n. *Minwuia*, An existing genus; *Alteriminwuia*: A genus related to but distinct from the existing genus Minwuia of the other.

Alterimitsuaria

L. masc. adjective *alter*, the other; L. fem. n. *Mitsuaria*, An existing genus; *Alterimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of the other.

Alterimitsuokella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Mitsuokella*, An existing genus; *Alterimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of the other.

Alterimixta

L. masc. adjective *alter*, the other; L. fem. n. *Mixta*, An existing genus; *Alterimixta*: A genus related to but distinct from the existing genus Mixta of the other.

Alterimizugakiibacter

L. masc. adjective *alter*, the other; L. masc. n. *Mizugakiibacter*, An existing genus; *Alterimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of the other.

Alterimobilicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Mobilicoccus*, An existing genus; *Alterimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of the other.

Alterimobilifilum

L. masc. adjective *alter*, the other; L. neut. n. *Mobilifilum*, An existing genus; *Alterimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of the other.

Alterimobilisporobacter

L. masc. adjective *alter*, the other; L. masc. n. *Mobilisporobacter*, An existing genus; *Alterimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of the other.

Alterimobilitalea

L. masc. adjective *alter*, the other; L. fem. n. *Mobilitalea*, An existing genus; *Alterimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of the other.

Alterimobiluncus

L. masc. adjective *alter*, the other; L. masc. n. *Mobiluncus*, An existing genus; *Alterimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of the other.

Alterimodestobacter

L. masc. adjective *alter*, the other; L. masc. n. *Modestobacter*, An existing genus; *Alterimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of the other.

Alterimodicisalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Modicisalibacter*, An existing genus; *Alterimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of the other.

Alterimoellerella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Moellerella*, An existing genus; *Alterimoellerella*: A genus related to but distinct from the existing genus Moellerella of the other.

Alterimogibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Mogibacterium*, An existing genus; *Alterimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of the other.

Alterimoheibacter

L. masc. adjective *alter*, the other; L. masc. n. *Moheibacter*, An existing genus; *Alterimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of the other.

Alterimonaibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Monaibacterium*, An existing genus; *Alterimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of the other.

Alterimonashia

L. masc. adjective *alter*, the other; L. fem. n. *Monashia*, An existing genus; *Alterimonashia*: A genus related to but distinct from the existing genus Monashia of the other.

Alterimongoliibacter

L. masc. adjective *alter*, the other; L. masc. n. *Mongoliibacter*, An existing genus; *Alterimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of the other.

Alterimongoliicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Mongoliicoccus*, An existing genus; *Alterimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of the other.

Alterimongoliimonas

L. masc. adjective *alter*, the other; L. fem. n. *Mongoliimonas*, An existing genus; *Alterimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of the other.

Alterimongoliitalea

L. masc. adjective *alter*, the other; L. fem. n. *Mongoliitalea*, An existing genus; *Alterimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of the other.

Alterimonoglobus

L. masc. adjective *alter*, the other; L. masc. n. *Monoglobus*, An existing genus; *Alterimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of the other.

Alterimoorea

L. masc. adjective *alter*, the other; L. fem. n. *Moorea*, An existing genus; *Alterimoorea*: A genus related to but distinct from the existing genus Moorea of the other.

Alterimooreia

L. masc. adjective *alter*, the other; L. fem. n. *Mooreia*, An existing genus; *Alterimooreia*: A genus related to but distinct from the existing genus Mooreia of the other.

Alterimoorella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Moorella*, An existing genus; *Alterimoorella*: A genus related to but distinct from the existing genus Moorella of the other.

Alterimoraxella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Moraxella*, An existing genus; *Alterimoraxella*: A genus related to but distinct from the existing genus Moraxella of the other.

Alterimorganella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Morganella*, An existing genus; *Alterimorganella*: A genus related to but distinct from the existing genus Morganella of the other.

Alterimoritella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Moritella*, An existing genus; *Alterimoritella*: A genus related to but distinct from the existing genus Moritella of the other.

Alterimorococcus

L. masc. adjective *alter*, the other; L. masc. n. *Morococcus*, An existing genus; *Alterimorococcus*: A genus related to but distinct from the existing genus Morococcus of the other.

Alterimoryella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Moryella*, An existing genus; *Alterimoryella*: A genus related to but distinct from the existing genus Moryella of the other.

Alterimotilibacter

L. masc. adjective *alter*, the other; L. masc. n. *Motilibacter*, An existing genus; *Alterimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of the other.

Alterimotilimonas

L. masc. adjective *alter*, the other; L. fem. n. *Motilimonas*, An existing genus; *Alterimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of the other.

Alterimotiliproteus

L. masc. adjective *alter*, the other; L. masc. n. *Motiliproteus*, An existing genus; *Alterimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of the other.

Alterimucinivorans

L. masc. adjective *alter*, the other; L. masc. n. *Mucinivorans*, An existing genus; *Alterimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of the other.

Alterimucispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Mucispirillum*, An existing genus; *Alterimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of the other.

Alterimumia

L. masc. adjective *alter*, the other; L. fem. n. *Mumia*, An existing genus; *Alterimumia*: A genus related to but distinct from the existing genus Mumia of the other.

Alterimurdochiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Murdochiella*, An existing genus; *Alterimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of the other.

Alterimuribacter

L. masc. adjective *alter*, the other; L. masc. n. *Muribacter*, An existing genus; *Alterimuribacter*: A genus related to but distinct from the existing genus Muribacter of the other.

Alterimuribaculum

L. masc. adjective *alter*, the other; L. neut. n. *Muribaculum*, An existing genus; *Alterimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of the other.

Alterimuricauda

L. masc. adjective *alter*, the other; L. fem. n. *Muricauda*, An existing genus; *Alterimuricauda*: A genus related to but distinct from the existing genus Muricauda of the other.

Alterimuricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Muricoccus*, An existing genus; *Alterimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of the other.

Alterimuricomes

L. masc. adjective *alter*, the other; L. masc. n. *Muricomes*, An existing genus; *Alterimuricomes*: A genus related to but distinct from the existing genus Muricomes of the other.

Alterimuriicola

L. masc. adjective *alter*, the other; L. masc. n. *Muriicola*, An existing genus; *Alterimuriicola*: A genus related to but distinct from the existing genus Muriicola of the other.

Alterimurimonas

L. masc. adjective *alter*, the other; L. fem. n. *Murimonas*, An existing genus; *Alterimurimonas*: A genus related to but distinct from the existing genus Murimonas of the other.

Alterimurinocardiopsis

L. masc. adjective *alter*, the other; L. fem. n. *Murinocardiopsis*, An existing genus; *Alterimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of the other.

Alterimyceligenerans

L. masc. adjective *alter*, the other; L. neut. n. *Myceligenerans*, An existing genus; *Alterimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of the other.

Alterimycetocola

L. masc. adjective *alter*, the other; L. masc. n. *Mycetocola*, An existing genus; *Alterimycetocola*: A genus related to but distinct from the existing genus Mycetocola of the other.

Alterimycoavidus

L. masc. adjective *alter*, the other; L. masc. n. *Mycoavidus*, An existing genus; *Alterimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of the other.

Alterimycobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Mycobacterium*, An existing genus; *Alterimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of the other.

Alterimycobacteroides

L. masc. adjective *alter*, the other; L. neut. n. *Mycobacteroides*, An existing genus; *Alterimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of the other.

Alterimycolicibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Mycolicibacillus*, An existing genus; *Alterimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of the other.

Alterimycolicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Mycolicibacter*, An existing genus; *Alterimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of the other.

Alterimycolicibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Mycolicibacterium*, An existing genus; *Alterimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of the other.

Alterimycoplana

L. masc. adjective *alter*, the other; L. fem. n. *Mycoplana*, An existing genus; *Alterimycoplana*: A genus related to but distinct from the existing genus Mycoplana of the other.

Alterimycoplasma

L. masc. adjective *alter*, the other; L. neut. n. *Mycoplasma*, An existing genus; *Alterimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of the other.

Alterimycoplasmoides

L. masc. adjective *alter*, the other; L. neut. n. *Mycoplasmoides*, An existing genus; *Alterimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of the other.

Alterimycoplasmopsis

L. masc. adjective *alter*, the other; L. fem. n. *Mycoplasmopsis*, An existing genus; *Alterimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of the other.

Alterimyroides

L. masc. adjective *alter*, the other; L. masc. n. *Myroides*, An existing genus; *Alterimyroides*: A genus related to but distinct from the existing genus Myroides of the other.

Alterimyxacorys

L. masc. adjective *alter*, the other; L. fem. n. *Myxacorys*, An existing genus; *Alterimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of the other.

Alterimyxococcus

L. masc. adjective *alter*, the other; L. masc. n. *Myxococcus*, An existing genus; *Alterimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of the other.

Alterimzabimyces

L. masc. adjective *alter*, the other; L. masc. n. *Mzabimyces*, An existing genus; *Alterimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of the other.

Alterinaasia

L. masc. adjective *alter*, the other; L. fem. n. *Naasia*, An existing genus; *Alterinaasia*: A genus related to but distinct from the existing genus Naasia of the other.

Alterinafulsella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nafulsella*, An existing genus; *Alterinafulsella*: A genus related to but distinct from the existing genus Nafulsella of the other.

Alterinakamurella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nakamurella*, An existing genus; *Alterinakamurella*: A genus related to but distinct from the existing genus Nakamurella of the other.

Alterinamhaeicola

L. masc. adjective *alter*, the other; L. masc. n. *Namhaeicola*, An existing genus; *Alterinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of the other.

Alterinannocystis

L. masc. adjective *alter*, the other; L. fem. n. *Nannocystis*, An existing genus; *Alterinannocystis*: A genus related to but distinct from the existing genus Nannocystis of the other.

Alterinatranaerobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Natranaerobaculum*, An existing genus; *Alterinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of the other.

Alterinatranaerobius

L. masc. adjective *alter*, the other; L. masc. n. *Natranaerobius*, An existing genus; *Alterinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of the other.

Alterinatranaerovirga

L. masc. adjective *alter*, the other; L. fem. n. *Natranaerovirga*, An existing genus; *Alterinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of the other.

Alterinatrarchaeobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Alterinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of the other.

Alterinatrarchaeobius

L. masc. adjective *alter*, the other; L. masc. n. *Natrarchaeobius*, An existing genus; *Alterinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of the other.

Alterinatrialba

L. masc. adjective *alter*, the other; L. fem. n. *Natrialba*, An existing genus; *Alterinatrialba*: A genus related to but distinct from the existing genus Natrialba of the other.

Alterinatribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Natribacillus*, An existing genus; *Alterinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of the other.

Alterinatribaculum

L. masc. adjective *alter*, the other; L. neut. n. *Natribaculum*, An existing genus; *Alterinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of the other.

Alterinatrinema

L. masc. adjective *alter*, the other; L. neut. n. *Natrinema*, An existing genus; *Alterinatrinema*: A genus related to but distinct from the existing genus Natrinema of the other.

Alterinatroniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Natroniella*, An existing genus; *Alterinatroniella*: A genus related to but distinct from the existing genus Natroniella of the other.

Alterinatronoarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Natronoarchaeum*, An existing genus; *Alterinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of the other.

Alterinatronobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Natronobacillus*, An existing genus; *Alterinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of the other.

Alterinatronobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Natronobacterium*, An existing genus; *Alterinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of the other.

Alterinatronobiforma

L. masc. adjective *alter*, the other; L. fem. n. *Natronobiforma*, An existing genus; *Alterinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of the other.

Alterinatronocella

L. masc. adjective *alter*, the other; L. fem. n. *Natronocella*, An existing genus; *Alterinatronocella*: A genus related to but distinct from the existing genus Natronocella of the other.

Alterinatronococcus

L. masc. adjective *alter*, the other; L. masc. n. *Natronococcus*, An existing genus; *Alterinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of the other.

Alterinatronoflexus

L. masc. adjective *alter*, the other; L. masc. n. *Natronoflexus*, An existing genus; *Alterinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of the other.

Alterinatronolimnobius

L. masc. adjective *alter*, the other; L. masc. n. *Natronolimnobius*, An existing genus; *Alterinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of the other.

Alterinatronolimnohabitans

L. masc. adjective *alter*, the other; L. masc. n. *Natronolimnohabitans*, An existing genus; *Alterinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of the other.

Alterinatronomonas

L. masc. adjective *alter*, the other; L. fem. n. *Natronomonas*, An existing genus; *Alterinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of the other.

Alterinatronorubrum

L. masc. adjective *alter*, the other; L. neut. n. *Natronorubrum*, An existing genus; *Alterinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of the other.

Alterinatronospira

L. masc. adjective *alter*, the other; L. fem. n. *Natronospira*, An existing genus; *Alterinatronospira*: A genus related to but distinct from the existing genus Natronospira of the other.

Alterinatronospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Natronospirillum*, An existing genus; *Alterinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of the other.

Alterinatronovirga

L. masc. adjective *alter*, the other; L. fem. n. *Natronovirga*, An existing genus; *Alterinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of the other.

Alterinaumannella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Naumannella*, An existing genus; *Alterinaumannella*: A genus related to but distinct from the existing genus Naumannella of the other.

Alterinautella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nautella*, An existing genus; *Alterinautella*: A genus related to but distinct from the existing genus Nautella of the other.

Alterinautilia

L. masc. adjective *alter*, the other; L. fem. n. *Nautilia*, An existing genus; *Alterinautilia*: A genus related to but distinct from the existing genus Nautilia of the other.

Alterinaxibacter

L. masc. adjective *alter*, the other; L. masc. n. *Naxibacter*, An existing genus; *Alterinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of the other.

Alterinecropsobacter

L. masc. adjective *alter*, the other; L. masc. n. *Necropsobacter*, An existing genus; *Alterinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of the other.

Alterinegadavirga

L. masc. adjective *alter*, the other; L. fem. n. *Negadavirga*, An existing genus; *Alterinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of the other.

Alterinegativicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Negativicoccus*, An existing genus; *Alterinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of the other.

Alterineiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Neiella*, An existing genus; *Alterineiella*: A genus related to but distinct from the existing genus Neiella of the other.

Alterineisseria

L. masc. adjective *alter*, the other; L. fem. n. *Neisseria*, An existing genus; *Alterineisseria*: A genus related to but distinct from the existing genus Neisseria of the other.

Alterinemorella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nemorella*, An existing genus; *Alterinemorella*: A genus related to but distinct from the existing genus Nemorella of the other.

Alterinemorincola

L. masc. adjective *alter*, the other; L. fem. n. *Nemorincola*, An existing genus; *Alterinemorincola*: A genus related to but distinct from the existing genus Nemorincola of the other.

Alterineoasaia

L. masc. adjective *alter*, the other; L. fem. n. *Neoasaia*, An existing genus; *Alterineoasaia*: A genus related to but distinct from the existing genus Neoasaia of the other.

Alterineobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Neobacillus*, An existing genus; *Alterineobacillus*: A genus related to but distinct from the existing genus Neobacillus of the other.

Alterineochlamydia

L. masc. adjective *alter*, the other; L. fem. n. *Neochlamydia*, An existing genus; *Alterineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of the other.

Alterineokomagataea

L. masc. adjective *alter*, the other; L. fem. n. *Neokomagataea*, An existing genus; *Alterineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of the other.

Alterineolyngbya

L. masc. adjective *alter*, the other; L. fem. n. *Neolyngbya*, An existing genus; *Alterineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of the other.

Alterineomegalonema

L. masc. adjective *alter*, the other; L. neut. n. *Neomegalonema*, An existing genus; *Alterineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of the other.

Alterineomicrococcus

L. masc. adjective *alter*, the other; L. masc. n. *Neomicrococcus*, An existing genus; *Alterineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of the other.

Alterineorhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Neorhizobium*, An existing genus; *Alterineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of the other.

Alterineorickettsia

L. masc. adjective *alter*, the other; L. fem. n. *Neorickettsia*, An existing genus; *Alterineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of the other.

Alterineoscardovia

L. masc. adjective *alter*, the other; L. fem. n. *Neoscardovia*, An existing genus; *Alterineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of the other.

Alterineowestiellopsis

L. masc. adjective *alter*, the other; L. fem. n. *Neowestiellopsis*, An existing genus; *Alterineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of the other.

Alterineptunicella

L. masc. adjective *alter*, the other; L. fem. n. *Neptunicella*, An existing genus; *Alterineptunicella*: A genus related to but distinct from the existing genus Neptunicella of the other.

Alterineptunicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Neptunicoccus*, An existing genus; *Alterineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of the other.

Alterineptuniibacter

L. masc. adjective *alter*, the other; L. masc. n. *Neptuniibacter*, An existing genus; *Alterineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of the other.

Alterineptunitalea

L. masc. adjective *alter*, the other; L. fem. n. *Neptunitalea*, An existing genus; *Alterineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of the other.

Alterineptunomonas

L. masc. adjective *alter*, the other; L. fem. n. *Neptunomonas*, An existing genus; *Alterineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of the other.

Alterinereida

L. masc. adjective *alter*, the other; L. fem. n. *Nereida*, An existing genus; *Alterinereida*: A genus related to but distinct from the existing genus Nereida of the other.

Alterinesiotobacter

L. masc. adjective *alter*, the other; L. masc. n. *Nesiotobacter*, An existing genus; *Alterinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of the other.

Alterinesterenkonia

L. masc. adjective *alter*, the other; L. fem. n. *Nesterenkonia*, An existing genus; *Alterinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of the other.

Alterinevskia

L. masc. adjective *alter*, the other; L. fem. n. *Nevskia*, An existing genus; *Alterinevskia*: A genus related to but distinct from the existing genus Nevskia of the other.

Alteringuyenibacter

L. masc. adjective *alter*, the other; L. masc. n. *Nguyenibacter*, An existing genus; *Alteringuyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of the other.

Alteriniabella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Niabella*, An existing genus; *Alteriniabella*: A genus related to but distinct from the existing genus Niabella of the other.

Alteriniastella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Niastella*, An existing genus; *Alteriniastella*: A genus related to but distinct from the existing genus Niastella of the other.

Alterinibrella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nibrella*, An existing genus; *Alterinibrella*: A genus related to but distinct from the existing genus Nibrella of the other.

Alterinibribacter

L. masc. adjective *alter*, the other; L. masc. n. *Nibribacter*, An existing genus; *Alterinibribacter*: A genus related to but distinct from the existing genus Nibribacter of the other.

Alterinibricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Nibricoccus*, An existing genus; *Alterinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of the other.

Alterinicoletella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nicoletella*, An existing genus; *Alterinicoletella*: A genus related to but distinct from the existing genus Nicoletella of the other.

Alteriningiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Ningiella*, An existing genus; *Alteriningiella*: A genus related to but distinct from the existing genus Ningiella of the other.

Alterinioella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nioella*, An existing genus; *Alterinioella*: A genus related to but distinct from the existing genus Nioella of the other.

Alterinitratifractor

L. masc. adjective *alter*, the other; L. masc. n. *Nitratifractor*, An existing genus; *Alterinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of the other.

Alterinitratireductor

L. masc. adjective *alter*, the other; L. masc. n. *Nitratireductor*, An existing genus; *Alterinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of the other.

Alterinitratiruptor

L. masc. adjective *alter*, the other; L. masc. n. *Nitratiruptor*, An existing genus; *Alterinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of the other.

Alterinitriliruptor

L. masc. adjective *alter*, the other; L. masc. n. *Nitriliruptor*, An existing genus; *Alterinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of the other.

Alterinitrincola

L. masc. adjective *alter*, the other; L. masc. n. *Nitrincola*, An existing genus; *Alterinitrincola*: A genus related to but distinct from the existing genus Nitrincola of the other.

Alterinitritalea

L. masc. adjective *alter*, the other; L. fem. n. *Nitritalea*, An existing genus; *Alterinitritalea*: A genus related to but distinct from the existing genus Nitritalea of the other.

Alterinitrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Nitrobacter*, An existing genus; *Alterinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of the other.

Alterinitrococcus

L. masc. adjective *alter*, the other; L. masc. n. *Nitrococcus*, An existing genus; *Alterinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of the other.

Alterinitrolancea

L. masc. adjective *alter*, the other; L. fem. n. *Nitrolancea*, An existing genus; *Alterinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of the other.

Alterinitrosarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Nitrosarchaeum*, An existing genus; *Alterinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of the other.

Alterinitrosococcus

L. masc. adjective *alter*, the other; L. masc. n. *Nitrosococcus*, An existing genus; *Alterinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of the other.

Alterinitrosolobus

L. masc. adjective *alter*, the other; L. masc. n. *Nitrosolobus*, An existing genus; *Alterinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of the other.

Alterinitrosomonas

L. masc. adjective *alter*, the other; L. fem. n. *Nitrosomonas*, An existing genus; *Alterinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of the other.

Alterinitrosopumilus

L. masc. adjective *alter*, the other; L. masc. n. *Nitrosopumilus*, An existing genus; *Alterinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of the other.

Alterinitrososphaera

L. masc. adjective *alter*, the other; L. fem. n. *Nitrososphaera*, An existing genus; *Alterinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of the other.

Alterinitrosospira

L. masc. adjective *alter*, the other; L. fem. n. *Nitrosospira*, An existing genus; *Alterinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of the other.

Alterinitrospina

L. masc. adjective *alter*, the other; L. fem. n. *Nitrospina*, An existing genus; *Alterinitrospina*: A genus related to but distinct from the existing genus Nitrospina of the other.

Alterinitrospira

L. masc. adjective *alter*, the other; L. fem. n. *Nitrospira*, An existing genus; *Alterinitrospira*: A genus related to but distinct from the existing genus Nitrospira of the other.

Alteriniveibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Niveibacterium*, An existing genus; *Alteriniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of the other.

Alteriniveispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Niveispirillum*, An existing genus; *Alteriniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of the other.

Alteriniveitalea

L. masc. adjective *alter*, the other; L. fem. n. *Niveitalea*, An existing genus; *Alteriniveitalea*: A genus related to but distinct from the existing genus Niveitalea of the other.

Alterinocardia

L. masc. adjective *alter*, the other; L. fem. n. *Nocardia*, An existing genus; *Alterinocardia*: A genus related to but distinct from the existing genus Nocardia of the other.

Alterinocardioides

L. masc. adjective *alter*, the other; L. masc. n. *Nocardioides*, An existing genus; *Alterinocardioides*: A genus related to but distinct from the existing genus Nocardioides of the other.

Alterinocardiopsis

L. masc. adjective *alter*, the other; L. fem. n. *Nocardiopsis*, An existing genus; *Alterinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of the other.

Alterinodosilinea

L. masc. adjective *alter*, the other; L. fem. n. *Nodosilinea*, An existing genus; *Alterinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of the other.

Alterinonhongiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nonhongiella*, An existing genus; *Alterinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of the other.

Alterinonomuraea

L. masc. adjective *alter*, the other; L. fem. n. *Nonomuraea*, An existing genus; *Alterinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of the other.

Alterinosocomiicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Nosocomiicoccus*, An existing genus; *Alterinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of the other.

Alterinostoc

L. masc. adjective *alter*, the other; L. neut. n. *Nostoc*, An existing genus; *Alterinostoc*: A genus related to but distinct from the existing genus Nostoc of the other.

Alterinotoacmeibacter

L. masc. adjective *alter*, the other; L. masc. n. *Notoacmeibacter*, An existing genus; *Alterinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of the other.

Alterinovibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Novibacillus*, An existing genus; *Alterinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of the other.

Alterinoviherbaspirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Alterinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of the other.

Alterinovimethylophilus

L. masc. adjective *alter*, the other; L. masc. n. *Novimethylophilus*, An existing genus; *Alterinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of the other.

Alterinovipirellula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Novipirellula*, An existing genus; *Alterinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of the other.

Alterinovispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Novispirillum*, An existing genus; *Alterinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of the other.

Alterinovosphingobium

L. masc. adjective *alter*, the other; L. neut. n. *Novosphingobium*, An existing genus; *Alterinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of the other.

Alterinovosphingopyxis

L. masc. adjective *alter*, the other; L. fem. n. *Novosphingopyxis*, An existing genus; *Alterinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of the other.

Alterinubsella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Nubsella*, An existing genus; *Alterinubsella*: A genus related to but distinct from the existing genus Nubsella of the other.

Alterinumidum

L. masc. adjective *alter*, the other; L. neut. n. *Numidum*, An existing genus; *Alterinumidum*: A genus related to but distinct from the existing genus Numidum of the other.

Alteriobesumbacterium

L. masc. adjective *alter*, the other; L. neut. n. *Obesumbacterium*, An existing genus; *Alteriobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of the other.

Alterioblitimonas

L. masc. adjective *alter*, the other; L. fem. n. *Oblitimonas*, An existing genus; *Alterioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of the other.

Alterioccallatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Occallatibacter*, An existing genus; *Alterioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of the other.

Alterioccidentia

L. masc. adjective *alter*, the other; L. fem. n. *Occidentia*, An existing genus; *Alterioccidentia*: A genus related to but distinct from the existing genus Occidentia of the other.

Alterioceanibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Oceanibacterium*, An existing genus; *Alterioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of the other.

Alterioceanibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Oceanibaculum*, An existing genus; *Alterioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of the other.

Alterioceanibium

L. masc. adjective *alter*, the other; L. neut. n. *Oceanibium*, An existing genus; *Alterioceanibium*: A genus related to but distinct from the existing genus Oceanibium of the other.

Alterioceanicella

L. masc. adjective *alter*, the other; L. fem. n. *Oceanicella*, An existing genus; *Alterioceanicella*: A genus related to but distinct from the existing genus Oceanicella of the other.

Alterioceanicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Oceanicoccus*, An existing genus; *Alterioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of the other.

Alterioceanicola

L. masc. adjective *alter*, the other; L. masc. n. *Oceanicola*, An existing genus; *Alterioceanicola*: A genus related to but distinct from the existing genus Oceanicola of the other.

Alterioceaniglobus

L. masc. adjective *alter*, the other; L. masc. n. *Oceaniglobus*, An existing genus; *Alterioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of the other.

Alterioceanimonas

L. masc. adjective *alter*, the other; L. fem. n. *Oceanimonas*, An existing genus; *Alterioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of the other.

Alterioceaniradius

L. masc. adjective *alter*, the other; L. masc. n. *Oceaniradius*, An existing genus; *Alterioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of the other.

Alterioceanirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Oceanirhabdus*, An existing genus; *Alterioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of the other.

Alterioceanisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Oceanisphaera*, An existing genus; *Alterioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of the other.

Alterioceanispirochaeta

L. masc. adjective *alter*, the other; L. fem. n. *Oceanispirochaeta*, An existing genus; *Alterioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of the other.

Alterioceanitalea

L. masc. adjective *alter*, the other; L. fem. n. *Oceanitalea*, An existing genus; *Alterioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of the other.

Alterioceanithermus

L. masc. adjective *alter*, the other; L. masc. n. *Oceanithermus*, An existing genus; *Alterioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of the other.

Alterioceanivirga

L. masc. adjective *alter*, the other; L. fem. n. *Oceanivirga*, An existing genus; *Alterioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of the other.

Alterioceanobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Oceanobacillus*, An existing genus; *Alterioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of the other.

Alterioceanobacter

L. masc. adjective *alter*, the other; L. masc. n. *Oceanobacter*, An existing genus; *Alterioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of the other.

Alterioceanococcus

L. masc. adjective *alter*, the other; L. masc. n. *Oceanococcus*, An existing genus; *Alterioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of the other.

Alterioceanospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Alterioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of the other.

Alterioceanotoga

L. masc. adjective *alter*, the other; L. fem. n. *Oceanotoga*, An existing genus; *Alterioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of the other.

Alteriochrobactrum

L. masc. adjective *alter*, the other; L. neut. n. *Ochrobactrum*, An existing genus; *Alteriochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of the other.

Alteriochrovirga

L. masc. adjective *alter*, the other; L. fem. n. *Ochrovirga*, An existing genus; *Alteriochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of the other.

Alterioctadecabacter

L. masc. adjective *alter*, the other; L. masc. n. *Octadecabacter*, An existing genus; *Alterioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of the other.

Alterioculatella

L. masc. adjective *alter*, the other; L. fem. n. *Oculatella*, An existing genus; *Alterioculatella*: A genus related to but distinct from the existing genus Oculatella of the other.

Alteriodorella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Odorella*, An existing genus; *Alteriodorella*: A genus related to but distinct from the existing genus Odorella of the other.

Alteriodoribacter

L. masc. adjective *alter*, the other; L. masc. n. *Odoribacter*, An existing genus; *Alteriodoribacter*: A genus related to but distinct from the existing genus Odoribacter of the other.

Alterioenococcus

L. masc. adjective *alter*, the other; L. masc. n. *Oenococcus*, An existing genus; *Alterioenococcus*: A genus related to but distinct from the existing genus Oenococcus of the other.

Alterioerskovia

L. masc. adjective *alter*, the other; L. fem. n. *Oerskovia*, An existing genus; *Alterioerskovia*: A genus related to but distinct from the existing genus Oerskovia of the other.

Alterioharaeibacter

L. masc. adjective *alter*, the other; L. masc. n. *Oharaeibacter*, An existing genus; *Alterioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of the other.

Alteriohtaekwangia

L. masc. adjective *alter*, the other; L. fem. n. *Ohtaekwangia*, An existing genus; *Alteriohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of the other.

Alteriokeania

L. masc. adjective *alter*, the other; L. fem. n. *Okeania*, An existing genus; *Alteriokeania*: A genus related to but distinct from the existing genus Okeania of the other.

Alteriokibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Okibacterium*, An existing genus; *Alteriokibacterium*: A genus related to but distinct from the existing genus Okibacterium of the other.

Alteriolegusella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Olegusella*, An existing genus; *Alteriolegusella*: A genus related to but distinct from the existing genus Olegusella of the other.

Alterioleiagrimonas

L. masc. adjective *alter*, the other; L. fem. n. *Oleiagrimonas*, An existing genus; *Alterioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of the other.

Alterioleibacter

L. masc. adjective *alter*, the other; L. masc. n. *Oleibacter*, An existing genus; *Alterioleibacter*: A genus related to but distinct from the existing genus Oleibacter of the other.

Alterioleiharenicola

L. masc. adjective *alter*, the other; L. masc. n. *Oleiharenicola*, An existing genus; *Alterioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of the other.

Alterioleiliquidispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Alterioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of the other.

Alterioleisolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Oleisolibacter*, An existing genus; *Alterioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of the other.

Alterioleispira

L. masc. adjective *alter*, the other; L. fem. n. *Oleispira*, An existing genus; *Alterioleispira*: A genus related to but distinct from the existing genus Oleispira of the other.

Alterioligella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Oligella*, An existing genus; *Alterioligella*: A genus related to but distinct from the existing genus Oligella of the other.

Alterioligoflexus

L. masc. adjective *alter*, the other; L. masc. n. *Oligoflexus*, An existing genus; *Alterioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of the other.

Alterioligosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Oligosphaera*, An existing genus; *Alterioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of the other.

Alterioligotropha

L. masc. adjective *alter*, the other; L. fem. n. *Oligotropha*, An existing genus; *Alterioligotropha*: A genus related to but distinct from the existing genus Oligotropha of the other.

Alteriolivibacter

L. masc. adjective *alter*, the other; L. masc. n. *Olivibacter*, An existing genus; *Alteriolivibacter*: A genus related to but distinct from the existing genus Olivibacter of the other.

Alteriolleya

L. masc. adjective *alter*, the other; L. fem. n. *Olleya*, An existing genus; *Alteriolleya*: A genus related to but distinct from the existing genus Olleya of the other.

Alteriolsenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Olsenella*, An existing genus; *Alteriolsenella*: A genus related to but distinct from the existing genus Olsenella of the other.

Alterionodrimia

L. masc. adjective *alter*, the other; L. fem. n. *Onodrimia*, An existing genus; *Alterionodrimia*: A genus related to but distinct from the existing genus Onodrimia of the other.

Alteriopitutus

L. masc. adjective *alter*, the other; L. masc. n. *Opitutus*, An existing genus; *Alteriopitutus*: A genus related to but distinct from the existing genus Opitutus of the other.

Alteriorenia

L. masc. adjective *alter*, the other; L. fem. n. *Orenia*, An existing genus; *Alteriorenia*: A genus related to but distinct from the existing genus Orenia of the other.

Alterioribacterium

L. masc. adjective *alter*, the other; L. neut. n. *Oribacterium*, An existing genus; *Alterioribacterium*: A genus related to but distinct from the existing genus Oribacterium of the other.

Alterioribaculum

L. masc. adjective *alter*, the other; L. neut. n. *Oribaculum*, An existing genus; *Alterioribaculum*: A genus related to but distinct from the existing genus Oribaculum of the other.

Alterioricola

L. masc. adjective *alter*, the other; L. fem. n. *Oricola*, An existing genus; *Alterioricola*: A genus related to but distinct from the existing genus Oricola of the other.

Alteriornatilinea

L. masc. adjective *alter*, the other; L. fem. n. *Ornatilinea*, An existing genus; *Alteriornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of the other.

Alteriornithinibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Ornithinibacillus*, An existing genus; *Alteriornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of the other.

Alteriornithinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Ornithinibacter*, An existing genus; *Alteriornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of the other.

Alteriornithinicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Ornithinicoccus*, An existing genus; *Alteriornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of the other.

Alteriornithinimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Ornithinimicrobium*, An existing genus; *Alteriornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of the other.

Alteriornithobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Ornithobacterium*, An existing genus; *Alteriornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of the other.

Alteriorrella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Orrella*, An existing genus; *Alteriorrella*: A genus related to but distinct from the existing genus Orrella of the other.

Alterioryzihumus

L. masc. adjective *alter*, the other; L. fem. n. *Oryzihumus*, An existing genus; *Alterioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of the other.

Alterioryzisolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Oryzisolibacter*, An existing genus; *Alterioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of the other.

Alterioryzobacter

L. masc. adjective *alter*, the other; L. masc. n. *Oryzobacter*, An existing genus; *Alterioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of the other.

Alterioryzomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Oryzomicrobium*, An existing genus; *Alterioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of the other.

Alterioryzomonas

L. masc. adjective *alter*, the other; L. fem. n. *Oryzomonas*, An existing genus; *Alterioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of the other.

Alterioscillatoria

L. masc. adjective *alter*, the other; L. fem. n. *Oscillatoria*, An existing genus; *Alterioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of the other.

Alterioscillibacter

L. masc. adjective *alter*, the other; L. masc. n. *Oscillibacter*, An existing genus; *Alterioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of the other.

Alterioscillochloris

L. masc. adjective *alter*, the other; L. fem. n. *Oscillochloris*, An existing genus; *Alterioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of the other.

Alterioscillospira

L. masc. adjective *alter*, the other; L. fem. n. *Oscillospira*, An existing genus; *Alterioscillospira*: A genus related to but distinct from the existing genus Oscillospira of the other.

Alteriotariodibacter

L. masc. adjective *alter*, the other; L. masc. n. *Otariodibacter*, An existing genus; *Alteriotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of the other.

Alteriottowia

L. masc. adjective *alter*, the other; L. fem. n. *Ottowia*, An existing genus; *Alteriottowia*: A genus related to but distinct from the existing genus Ottowia of the other.

Alteriowenweeksia

L. masc. adjective *alter*, the other; L. fem. n. *Owenweeksia*, An existing genus; *Alteriowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of the other.

Alterioxalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Oxalobacter*, An existing genus; *Alterioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of the other.

Alterioxalophagus

L. masc. adjective *alter*, the other; L. masc. n. *Oxalophagus*, An existing genus; *Alterioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of the other.

Alterioxobacter

L. masc. adjective *alter*, the other; L. masc. n. *Oxobacter*, An existing genus; *Alterioxobacter*: A genus related to but distinct from the existing genus Oxobacter of the other.

Alterioxynema

L. masc. adjective *alter*, the other; L. neut. n. *Oxynema*, An existing genus; *Alterioxynema*: A genus related to but distinct from the existing genus Oxynema of the other.

Alteripacificibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pacificibacter*, An existing genus; *Alteripacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of the other.

Alteripaenactinomyces

L. masc. adjective *alter*, the other; L. masc. n. *Paenactinomyces*, An existing genus; *Alteripaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of the other.

Alteripaenalcaligenes

L. masc. adjective *alter*, the other; L. masc. n. *Paenalcaligenes*, An existing genus; *Alteripaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of the other.

Alteripaenarthrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Paenarthrobacter*, An existing genus; *Alteripaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of the other.

Alteripaenibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Paenibacillus*, An existing genus; *Alteripaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of the other.

Alteripaeniclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Alteripaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of the other.

Alteripaeniglutamicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Alteripaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of the other.

Alteripaenimaribius

L. masc. adjective *alter*, the other; L. masc. n. *Paenimaribius*, An existing genus; *Alteripaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of the other.

Alteripaenirhodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Paenirhodobacter*, An existing genus; *Alteripaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of the other.

Alteripaenisporosarcina

L. masc. adjective *alter*, the other; L. fem. n. *Paenisporosarcina*, An existing genus; *Alteripaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of the other.

Alteripaenochrobactrum

L. masc. adjective *alter*, the other; L. neut. n. *Paenochrobactrum*, An existing genus; *Alteripaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of the other.

Alteripalaeococcus

L. masc. adjective *alter*, the other; L. masc. n. *Palaeococcus*, An existing genus; *Alteripalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of the other.

Alteripalleronia

L. masc. adjective *alter*, the other; L. fem. n. *Palleronia*, An existing genus; *Alteripalleronia*: A genus related to but distinct from the existing genus Palleronia of the other.

Alteripaludibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Paludibacterium*, An existing genus; *Alteripaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of the other.

Alteripaludibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Paludibaculum*, An existing genus; *Alteripaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of the other.

Alteripaludicola

L. masc. adjective *alter*, the other; L. masc. n. *Paludicola*, An existing genus; *Alteripaludicola*: A genus related to but distinct from the existing genus Paludicola of the other.

Alteripaludifilum

L. masc. adjective *alter*, the other; L. neut. n. *Paludifilum*, An existing genus; *Alteripaludifilum*: A genus related to but distinct from the existing genus Paludifilum of the other.

Alteripaludisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Paludisphaera*, An existing genus; *Alteripaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of the other.

Alteripanacagrimonas

L. masc. adjective *alter*, the other; L. fem. n. *Panacagrimonas*, An existing genus; *Alteripanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of the other.

Alteripanacibacter

L. masc. adjective *alter*, the other; L. masc. n. *Panacibacter*, An existing genus; *Alteripanacibacter*: A genus related to but distinct from the existing genus Panacibacter of the other.

Alteripandoraea

L. masc. adjective *alter*, the other; L. fem. n. *Pandoraea*, An existing genus; *Alteripandoraea*: A genus related to but distinct from the existing genus Pandoraea of the other.

Alteripannonibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pannonibacter*, An existing genus; *Alteripannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of the other.

Alteripannus

L. masc. adjective *alter*, the other; L. masc. n. *Pannus*, An existing genus; *Alteripannus*: A genus related to but distinct from the existing genus Pannus of the other.

Alteripantanalinema

L. masc. adjective *alter*, the other; L. neut. n. *Pantanalinema*, An existing genus; *Alteripantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of the other.

Alteripantoea

L. masc. adjective *alter*, the other; L. fem. n. *Pantoea*, An existing genus; *Alteripantoea*: A genus related to but distinct from the existing genus Pantoea of the other.

Alteripapillibacter

L. masc. adjective *alter*, the other; L. masc. n. *Papillibacter*, An existing genus; *Alteripapillibacter*: A genus related to but distinct from the existing genus Papillibacter of the other.

Alteriparabacteroides

L. masc. adjective *alter*, the other; L. masc. n. *Parabacteroides*, An existing genus; *Alteriparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of the other.

Alteriparablastomonas

L. masc. adjective *alter*, the other; L. fem. n. *Parablastomonas*, An existing genus; *Alteriparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of the other.

Alteriparaburkholderia

L. masc. adjective *alter*, the other; L. fem. n. *Paraburkholderia*, An existing genus; *Alteriparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of the other.

Alteriparacandidimonas

L. masc. adjective *alter*, the other; L. fem. n. *Paracandidimonas*, An existing genus; *Alteriparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of the other.

Alteriparachlamydia

L. masc. adjective *alter*, the other; L. fem. n. *Parachlamydia*, An existing genus; *Alteriparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of the other.

Alteriparaclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Paraclostridium*, An existing genus; *Alteriparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of the other.

Alteriparacnuella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Paracnuella*, An existing genus; *Alteriparacnuella*: A genus related to but distinct from the existing genus Paracnuella of the other.

Alteriparacoccus

L. masc. adjective *alter*, the other; L. masc. n. *Paracoccus*, An existing genus; *Alteriparacoccus*: A genus related to but distinct from the existing genus Paracoccus of the other.

Alteriparaconexibacter

L. masc. adjective *alter*, the other; L. masc. n. *Paraconexibacter*, An existing genus; *Alteriparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of the other.

Alteriparacraurococcus

L. masc. adjective *alter*, the other; L. masc. n. *Paracraurococcus*, An existing genus; *Alteriparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of the other.

Alteriparadesulfovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Paradesulfovibrio*, An existing genus; *Alteriparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of the other.

Alteriparadevosia

L. masc. adjective *alter*, the other; L. fem. n. *Paradevosia*, An existing genus; *Alteriparadevosia*: A genus related to but distinct from the existing genus Paradevosia of the other.

Alteriparadonghicola

L. masc. adjective *alter*, the other; L. masc. n. *Paradonghicola*, An existing genus; *Alteriparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of the other.

Alteriparaeggerthella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Alteriparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of the other.

Alteriparaferrimonas

L. masc. adjective *alter*, the other; L. fem. n. *Paraferrimonas*, An existing genus; *Alteriparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of the other.

Alteriparafilimonas

L. masc. adjective *alter*, the other; L. fem. n. *Parafilimonas*, An existing genus; *Alteriparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of the other.

Alteriparaflavitalea

L. masc. adjective *alter*, the other; L. fem. n. *Paraflavitalea*, An existing genus; *Alteriparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of the other.

Alteriparafrigoribacterium

L. masc. adjective *alter*, the other; L. neut. n. *Parafrigoribacterium*, An existing genus; *Alteriparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of the other.

Alteriparageobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Parageobacillus*, An existing genus; *Alteriparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of the other.

Alteriparaglaciecola

L. masc. adjective *alter*, the other; L. fem. n. *Paraglaciecola*, An existing genus; *Alteriparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of the other.

Alteriparaglycomyces

L. masc. adjective *alter*, the other; L. masc. n. *Paraglycomyces*, An existing genus; *Alteriparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of the other.

Alteriparahaliea

L. masc. adjective *alter*, the other; L. fem. n. *Parahaliea*, An existing genus; *Alteriparahaliea*: A genus related to but distinct from the existing genus Parahaliea of the other.

Alteriparaherbaspirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Alteriparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of the other.

Alteriparalactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Paralactobacillus*, An existing genus; *Alteriparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of the other.

Alteriparalcaligenes

L. masc. adjective *alter*, the other; L. masc. n. *Paralcaligenes*, An existing genus; *Alteriparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of the other.

Alteriparaliobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Paraliobacillus*, An existing genus; *Alteriparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of the other.

Alteriparalkalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Paralkalibacillus*, An existing genus; *Alteriparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of the other.

Alteriparamaledivibacter

L. masc. adjective *alter*, the other; L. masc. n. *Paramaledivibacter*, An existing genus; *Alteriparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of the other.

Alteriparamesonia

L. masc. adjective *alter*, the other; L. fem. n. *Paramesonia*, An existing genus; *Alteriparamesonia*: A genus related to but distinct from the existing genus Paramesonia of the other.

Alteriparamoritella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Paramoritella*, An existing genus; *Alteriparamoritella*: A genus related to but distinct from the existing genus Paramoritella of the other.

Alteriparamuribaculum

L. masc. adjective *alter*, the other; L. neut. n. *Paramuribaculum*, An existing genus; *Alteriparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of the other.

Alteriparaoerskovia

L. masc. adjective *alter*, the other; L. fem. n. *Paraoerskovia*, An existing genus; *Alteriparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of the other.

Alteriparapedobacter

L. masc. adjective *alter*, the other; L. masc. n. *Parapedobacter*, An existing genus; *Alteriparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of the other.

Alteriparaperlucidibaca

L. masc. adjective *alter*, the other; L. fem. n. *Paraperlucidibaca*, An existing genus; *Alteriparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of the other.

Alteriparaphaeobacter

L. masc. adjective *alter*, the other; L. masc. n. *Paraphaeobacter*, An existing genus; *Alteriparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of the other.

Alteriparaphotobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Paraphotobacterium*, An existing genus; *Alteriparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of the other.

Alteriparaprevotella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Paraprevotella*, An existing genus; *Alteriparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of the other.

Alteriparapseudoflavitalea

L. masc. adjective *alter*, the other; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Alteriparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of the other.

Alteriparapusillimonas

L. masc. adjective *alter*, the other; L. fem. n. *Parapusillimonas*, An existing genus; *Alteriparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of the other.

Alteripararcticibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pararcticibacter*, An existing genus; *Alteripararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of the other.

Alteripararheinheimera

L. masc. adjective *alter*, the other; L. fem. n. *Pararheinheimera*, An existing genus; *Alteripararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of the other.

Alteripararhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Pararhizobium*, An existing genus; *Alteripararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of the other.

Alteripararhodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pararhodobacter*, An existing genus; *Alteripararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of the other.

Alteripararhodospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Alteripararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of the other.

Alteripararobbsia

L. masc. adjective *alter*, the other; L. fem. n. *Pararobbsia*, An existing genus; *Alteripararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of the other.

Alteriparasaccharibacter

L. masc. adjective *alter*, the other; L. masc. n. *Parasaccharibacter*, An existing genus; *Alteriparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of the other.

Alteriparascardovia

L. masc. adjective *alter*, the other; L. fem. n. *Parascardovia*, An existing genus; *Alteriparascardovia*: A genus related to but distinct from the existing genus Parascardovia of the other.

Alteriparasedimentitalea

L. masc. adjective *alter*, the other; L. fem. n. *Parasedimentitalea*, An existing genus; *Alteriparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of the other.

Alteriparasediminibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Parasediminibacterium*, An existing genus; *Alteriparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of the other.

Alteriparasegetibacter

L. masc. adjective *alter*, the other; L. masc. n. *Parasegetibacter*, An existing genus; *Alteriparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of the other.

Alteriparashewanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Parashewanella*, An existing genus; *Alteriparashewanella*: A genus related to but distinct from the existing genus Parashewanella of the other.

Alteriparasphaerochaeta

L. masc. adjective *alter*, the other; L. fem. n. *Parasphaerochaeta*, An existing genus; *Alteriparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of the other.

Alteriparasphingopyxis

L. masc. adjective *alter*, the other; L. fem. n. *Parasphingopyxis*, An existing genus; *Alteriparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of the other.

Alteriparasphingorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Parasphingorhabdus*, An existing genus; *Alteriparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of the other.

Alteriparasporobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Parasporobacterium*, An existing genus; *Alteriparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of the other.

Alteriparasutterella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Parasutterella*, An existing genus; *Alteriparasutterella*: A genus related to but distinct from the existing genus Parasutterella of the other.

Alteriparemcibacter

L. masc. adjective *alter*, the other; L. masc. n. *Paremcibacter*, An existing genus; *Alteriparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of the other.

Alteriparendozoicomonas

L. masc. adjective *alter*, the other; L. fem. n. *Parendozoicomonas*, An existing genus; *Alteriparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of the other.

Alteriparoceanicella

L. masc. adjective *alter*, the other; L. fem. n. *Paroceanicella*, An existing genus; *Alteriparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of the other.

Alteriparolsenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Parolsenella*, An existing genus; *Alteriparolsenella*: A genus related to but distinct from the existing genus Parolsenella of the other.

Alteriparvibium

L. masc. adjective *alter*, the other; L. neut. n. *Parvibium*, An existing genus; *Alteriparvibium*: A genus related to but distinct from the existing genus Parvibium of the other.

Alteriparvimonas

L. masc. adjective *alter*, the other; L. fem. n. *Parvimonas*, An existing genus; *Alteriparvimonas*: A genus related to but distinct from the existing genus Parvimonas of the other.

Alteriparviterribacter

L. masc. adjective *alter*, the other; L. masc. n. *Parviterribacter*, An existing genus; *Alteriparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of the other.

Alteriparvularcula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Parvularcula*, An existing genus; *Alteriparvularcula*: A genus related to but distinct from the existing genus Parvularcula of the other.

Alteripasteurella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pasteurella*, An existing genus; *Alteripasteurella*: A genus related to but distinct from the existing genus Pasteurella of the other.

Alteripasteuria

L. masc. adjective *alter*, the other; L. fem. n. *Pasteuria*, An existing genus; *Alteripasteuria*: A genus related to but distinct from the existing genus Pasteuria of the other.

Alteripatiriisocius

L. masc. adjective *alter*, the other; L. masc. n. *Patiriisocius*, An existing genus; *Alteripatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of the other.

Alteripatulibacter

L. masc. adjective *alter*, the other; L. masc. n. *Patulibacter*, An existing genus; *Alteripatulibacter*: A genus related to but distinct from the existing genus Patulibacter of the other.

Alteripaucibacter

L. masc. adjective *alter*, the other; L. masc. n. *Paucibacter*, An existing genus; *Alteripaucibacter*: A genus related to but distinct from the existing genus Paucibacter of the other.

Alteripaucilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Paucilactobacillus*, An existing genus; *Alteripaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of the other.

Alteripaucimonas

L. masc. adjective *alter*, the other; L. fem. n. *Paucimonas*, An existing genus; *Alteripaucimonas*: A genus related to but distinct from the existing genus Paucimonas of the other.

Alteripaucisalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Paucisalibacillus*, An existing genus; *Alteripaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of the other.

Alteripauljensenia

L. masc. adjective *alter*, the other; L. fem. n. *Pauljensenia*, An existing genus; *Alteripauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of the other.

Alteripectinatus

L. masc. adjective *alter*, the other; L. masc. n. *Pectinatus*, An existing genus; *Alteripectinatus*: A genus related to but distinct from the existing genus Pectinatus of the other.

Alteripectobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Pectobacterium*, An existing genus; *Alteripectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of the other.

Alteripediococcus

L. masc. adjective *alter*, the other; L. masc. n. *Pediococcus*, An existing genus; *Alteripediococcus*: A genus related to but distinct from the existing genus Pediococcus of the other.

Alteripedobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pedobacter*, An existing genus; *Alteripedobacter*: A genus related to but distinct from the existing genus Pedobacter of the other.

Alteripedococcus

L. masc. adjective *alter*, the other; L. masc. n. *Pedococcus*, An existing genus; *Alteripedococcus*: A genus related to but distinct from the existing genus Pedococcus of the other.

Alteripedomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Pedomicrobium*, An existing genus; *Alteripedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of the other.

Alteripegethrix

L. masc. adjective *alter*, the other; L. fem. n. *Pegethrix*, An existing genus; *Alteripegethrix*: A genus related to but distinct from the existing genus Pegethrix of the other.

Alteripelagibaca

L. masc. adjective *alter*, the other; L. fem. n. *Pelagibaca*, An existing genus; *Alteripelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of the other.

Alteripelagibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Pelagibacillus*, An existing genus; *Alteripelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of the other.

Alteripelagibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Pelagibacterium*, An existing genus; *Alteripelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of the other.

Alteripelagibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Pelagibaculum*, An existing genus; *Alteripelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of the other.

Alteripelagibius

L. masc. adjective *alter*, the other; L. masc. n. *Pelagibius*, An existing genus; *Alteripelagibius*: A genus related to but distinct from the existing genus Pelagibius of the other.

Alteripelagicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Pelagicoccus*, An existing genus; *Alteripelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of the other.

Alteripelagicola

L. masc. adjective *alter*, the other; L. masc. n. *Pelagicola*, An existing genus; *Alteripelagicola*: A genus related to but distinct from the existing genus Pelagicola of the other.

Alteripelagihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Pelagihabitans*, An existing genus; *Alteripelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of the other.

Alteripelagimonas

L. masc. adjective *alter*, the other; L. fem. n. *Pelagimonas*, An existing genus; *Alteripelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of the other.

Alteripelagirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Pelagirhabdus*, An existing genus; *Alteripelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of the other.

Alteripelagitalea

L. masc. adjective *alter*, the other; L. fem. n. *Pelagitalea*, An existing genus; *Alteripelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of the other.

Alteripelagivirga

L. masc. adjective *alter*, the other; L. fem. n. *Pelagivirga*, An existing genus; *Alteripelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of the other.

Alteripelczaria

L. masc. adjective *alter*, the other; L. fem. n. *Pelczaria*, An existing genus; *Alteripelczaria*: A genus related to but distinct from the existing genus Pelczaria of the other.

Alteripelistega

L. masc. adjective *alter*, the other; L. fem. n. *Pelistega*, An existing genus; *Alteripelistega*: A genus related to but distinct from the existing genus Pelistega of the other.

Alteripelobium

L. masc. adjective *alter*, the other; L. neut. n. *Pelobium*, An existing genus; *Alteripelobium*: A genus related to but distinct from the existing genus Pelobium of the other.

Alteripelodictyon

L. masc. adjective *alter*, the other; L. neut. n. *Pelodictyon*, An existing genus; *Alteripelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of the other.

Alteripelolinea

L. masc. adjective *alter*, the other; L. fem. n. *Pelolinea*, An existing genus; *Alteripelolinea*: A genus related to but distinct from the existing genus Pelolinea of the other.

Alteripelomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Pelomicrobium*, An existing genus; *Alteripelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of the other.

Alteripelomonas

L. masc. adjective *alter*, the other; L. fem. n. *Pelomonas*, An existing genus; *Alteripelomonas*: A genus related to but distinct from the existing genus Pelomonas of the other.

Alteripeloploca

L. masc. adjective *alter*, the other; L. fem. n. *Peloploca*, An existing genus; *Alteripeloploca*: A genus related to but distinct from the existing genus Peloploca of the other.

Alteripelosinus

L. masc. adjective *alter*, the other; L. masc. n. *Pelosinus*, An existing genus; *Alteripelosinus*: A genus related to but distinct from the existing genus Pelosinus of the other.

Alteripelospora

L. masc. adjective *alter*, the other; L. fem. n. *Pelospora*, An existing genus; *Alteripelospora*: A genus related to but distinct from the existing genus Pelospora of the other.

Alteripelotomaculum

L. masc. adjective *alter*, the other; L. neut. n. *Pelotomaculum*, An existing genus; *Alteripelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of the other.

Alteripeptacetobacter

L. masc. adjective *alter*, the other; L. masc. n. *Peptacetobacter*, An existing genus; *Alteripeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of the other.

Alteripeptidiphaga

L. masc. adjective *alter*, the other; L. fem. n. *Peptidiphaga*, An existing genus; *Alteripeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of the other.

Alteripeptoanaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Peptoanaerobacter*, An existing genus; *Alteripeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of the other.

Alteripeptoclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Alteripeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of the other.

Alteripeptococcus

L. masc. adjective *alter*, the other; L. masc. n. *Peptococcus*, An existing genus; *Alteripeptococcus*: A genus related to but distinct from the existing genus Peptococcus of the other.

Alteripeptoniphilus

L. masc. adjective *alter*, the other; L. masc. n. *Peptoniphilus*, An existing genus; *Alteripeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of the other.

Alteripeptostreptococcus

L. masc. adjective *alter*, the other; L. masc. n. *Peptostreptococcus*, An existing genus; *Alteripeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of the other.

Alteriperedibacter

L. masc. adjective *alter*, the other; L. masc. n. *Peredibacter*, An existing genus; *Alteriperedibacter*: A genus related to but distinct from the existing genus Peredibacter of the other.

Alteriperexilibacter

L. masc. adjective *alter*, the other; L. masc. n. *Perexilibacter*, An existing genus; *Alteriperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of the other.

Alteriperibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Peribacillus*, An existing genus; *Alteriperibacillus*: A genus related to but distinct from the existing genus Peribacillus of the other.

Alteriperlucidibaca

L. masc. adjective *alter*, the other; L. fem. n. *Perlucidibaca*, An existing genus; *Alteriperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of the other.

Alteripermianibacter

L. masc. adjective *alter*, the other; L. masc. n. *Permianibacter*, An existing genus; *Alteripermianibacter*: A genus related to but distinct from the existing genus Permianibacter of the other.

Alteripersicimonas

L. masc. adjective *alter*, the other; L. fem. n. *Persicimonas*, An existing genus; *Alteripersicimonas*: A genus related to but distinct from the existing genus Persicimonas of the other.

Alteripersicirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Persicirhabdus*, An existing genus; *Alteripersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of the other.

Alteripersicitalea

L. masc. adjective *alter*, the other; L. fem. n. *Persicitalea*, An existing genus; *Alteripersicitalea*: A genus related to but distinct from the existing genus Persicitalea of the other.

Alteripersicivirga

L. masc. adjective *alter*, the other; L. fem. n. *Persicivirga*, An existing genus; *Alteripersicivirga*: A genus related to but distinct from the existing genus Persicivirga of the other.

Alteripersicobacter

L. masc. adjective *alter*, the other; L. masc. n. *Persicobacter*, An existing genus; *Alteripersicobacter*: A genus related to but distinct from the existing genus Persicobacter of the other.

Alteripersinema

L. masc. adjective *alter*, the other; L. neut. n. *Persinema*, An existing genus; *Alteripersinema*: A genus related to but distinct from the existing genus Persinema of the other.

Alteriperspicuibacter

L. masc. adjective *alter*, the other; L. masc. n. *Perspicuibacter*, An existing genus; *Alteriperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of the other.

Alteripetrimonas

L. masc. adjective *alter*, the other; L. fem. n. *Petrimonas*, An existing genus; *Alteripetrimonas*: A genus related to but distinct from the existing genus Petrimonas of the other.

Alteripetrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Petrobacter*, An existing genus; *Alteripetrobacter*: A genus related to but distinct from the existing genus Petrobacter of the other.

Alteripetrocella

L. masc. adjective *alter*, the other; L. fem. n. *Petrocella*, An existing genus; *Alteripetrocella*: A genus related to but distinct from the existing genus Petrocella of the other.

Alteripetroclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Petroclostridium*, An existing genus; *Alteripetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of the other.

Alteripetrothermobacter

L. masc. adjective *alter*, the other; L. masc. n. *Petrothermobacter*, An existing genus; *Alteripetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of the other.

Alteripetrotoga

L. masc. adjective *alter*, the other; L. fem. n. *Petrotoga*, An existing genus; *Alteripetrotoga*: A genus related to but distinct from the existing genus Petrotoga of the other.

Alteripfennigia

L. masc. adjective *alter*, the other; L. fem. n. *Pfennigia*, An existing genus; *Alteripfennigia*: A genus related to but distinct from the existing genus Pfennigia of the other.

Alteriphaeobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Phaeobacterium*, An existing genus; *Alteriphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of the other.

Alteriphaeochromatium

L. masc. adjective *alter*, the other; L. neut. n. *Phaeochromatium*, An existing genus; *Alteriphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of the other.

Alteriphaeocystidibacter

L. masc. adjective *alter*, the other; L. masc. n. *Phaeocystidibacter*, An existing genus; *Alteriphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of the other.

Alteriphaeodactylibacter

L. masc. adjective *alter*, the other; L. masc. n. *Phaeodactylibacter*, An existing genus; *Alteriphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of the other.

Alteriphaeospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Alteriphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of the other.

Alteriphaeovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Phaeovibrio*, An existing genus; *Alteriphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of the other.

Alteriphaeovulum

L. masc. adjective *alter*, the other; L. neut. n. *Phaeovulum*, An existing genus; *Alteriphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of the other.

Alteriphascolarctobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Phascolarctobacterium*, An existing genus; *Alteriphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of the other.

Alteriphaselicystis

L. masc. adjective *alter*, the other; L. fem. n. *Phaselicystis*, An existing genus; *Alteriphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of the other.

Alteriphaseolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Phaseolibacter*, An existing genus; *Alteriphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of the other.

Alteriphenylobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Phenylobacterium*, An existing genus; *Alteriphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of the other.

Alteriphocaeicola

L. masc. adjective *alter*, the other; L. masc. n. *Phocaeicola*, An existing genus; *Alteriphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of the other.

Alteriphocoenobacter

L. masc. adjective *alter*, the other; L. masc. n. *Phocoenobacter*, An existing genus; *Alteriphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of the other.

Alteriphorcysia

L. masc. adjective *alter*, the other; L. fem. n. *Phorcysia*, An existing genus; *Alteriphorcysia*: A genus related to but distinct from the existing genus Phorcysia of the other.

Alteriphotobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Photobacterium*, An existing genus; *Alteriphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of the other.

Alteriphotorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Photorhabdus*, An existing genus; *Alteriphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of the other.

Alteriphragmitibacter

L. masc. adjective *alter*, the other; L. masc. n. *Phragmitibacter*, An existing genus; *Alteriphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of the other.

Alteriphreatobacter

L. masc. adjective *alter*, the other; L. masc. n. *Phreatobacter*, An existing genus; *Alteriphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of the other.

Alteriphycicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Phycicoccus*, An existing genus; *Alteriphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of the other.

Alteriphycicola

L. masc. adjective *alter*, the other; L. masc. n. *Phycicola*, An existing genus; *Alteriphycicola*: A genus related to but distinct from the existing genus Phycicola of the other.

Alteriphycisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Phycisphaera*, An existing genus; *Alteriphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of the other.

Alteriphycocomes

L. masc. adjective *alter*, the other; L. masc. n. *Phycocomes*, An existing genus; *Alteriphycocomes*: A genus related to but distinct from the existing genus Phycocomes of the other.

Alteriphyllonema

L. masc. adjective *alter*, the other; L. neut. n. *Phyllonema*, An existing genus; *Alteriphyllonema*: A genus related to but distinct from the existing genus Phyllonema of the other.

Alteriphytoactinopolyspora

L. masc. adjective *alter*, the other; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Alteriphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of the other.

Alteriphytobacter

L. masc. adjective *alter*, the other; L. masc. n. *Phytobacter*, An existing genus; *Alteriphytobacter*: A genus related to but distinct from the existing genus Phytobacter of the other.

Alteriphytohabitans

L. masc. adjective *alter*, the other; L. masc. n. *Phytohabitans*, An existing genus; *Alteriphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of the other.

Alteriphytohalomonas

L. masc. adjective *alter*, the other; L. fem. n. *Phytohalomonas*, An existing genus; *Alteriphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of the other.

Alteriphytomonospora

L. masc. adjective *alter*, the other; L. fem. n. *Phytomonospora*, An existing genus; *Alteriphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of the other.

Alteripibocella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pibocella*, An existing genus; *Alteripibocella*: A genus related to but distinct from the existing genus Pibocella of the other.

Alteripicrophilus

L. masc. adjective *alter*, the other; L. masc. n. *Picrophilus*, An existing genus; *Alteripicrophilus*: A genus related to but distinct from the existing genus Picrophilus of the other.

Alteripiezobacter

L. masc. adjective *alter*, the other; L. masc. n. *Piezobacter*, An existing genus; *Alteripiezobacter*: A genus related to but distinct from the existing genus Piezobacter of the other.

Alteripigmentiphaga

L. masc. adjective *alter*, the other; L. fem. n. *Pigmentiphaga*, An existing genus; *Alteripigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of the other.

Alteripilibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pilibacter*, An existing genus; *Alteripilibacter*: A genus related to but distinct from the existing genus Pilibacter of the other.

Alteripilimelia

L. masc. adjective *alter*, the other; L. fem. n. *Pilimelia*, An existing genus; *Alteripilimelia*: A genus related to but distinct from the existing genus Pilimelia of the other.

Alteripillotina

L. masc. adjective *alter*, the other; L. fem. n. *Pillotina*, An existing genus; *Alteripillotina*: A genus related to but distinct from the existing genus Pillotina of the other.

Alteripimelobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pimelobacter*, An existing genus; *Alteripimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of the other.

Alteripinisolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pinisolibacter*, An existing genus; *Alteripinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of the other.

Alteripinocchia

L. masc. adjective *alter*, the other; L. fem. n. *Pinocchia*, An existing genus; *Alteripinocchia*: A genus related to but distinct from the existing genus Pinocchia of the other.

Alteripirella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pirella*, An existing genus; *Alteripirella*: A genus related to but distinct from the existing genus Pirella of the other.

Alteripirellula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pirellula*, An existing genus; *Alteripirellula*: A genus related to but distinct from the existing genus Pirellula of the other.

Alteripiscicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Piscicoccus*, An existing genus; *Alteripiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of the other.

Alteripisciglobus

L. masc. adjective *alter*, the other; L. masc. n. *Pisciglobus*, An existing genus; *Alteripisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of the other.

Alteripiscinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Piscinibacter*, An existing genus; *Alteripiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of the other.

Alteripiscirickettsia

L. masc. adjective *alter*, the other; L. fem. n. *Piscirickettsia*, An existing genus; *Alteripiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of the other.

Alteripistricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Pistricoccus*, An existing genus; *Alteripistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of the other.

Alteriplanctobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Planctobacterium*, An existing genus; *Alteriplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of the other.

Alteriplanctomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Planctomicrobium*, An existing genus; *Alteriplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of the other.

Alteriplanctomonas

L. masc. adjective *alter*, the other; L. fem. n. *Planctomonas*, An existing genus; *Alteriplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of the other.

Alteriplanctomyces

L. masc. adjective *alter*, the other; L. masc. n. *Planctomyces*, An existing genus; *Alteriplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of the other.

Alteriplanctopirus

L. masc. adjective *alter*, the other; L. fem. n. *Planctopirus*, An existing genus; *Alteriplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of the other.

Alteriplanifilum

L. masc. adjective *alter*, the other; L. neut. n. *Planifilum*, An existing genus; *Alteriplanifilum*: A genus related to but distinct from the existing genus Planifilum of the other.

Alteriplanktomarina

L. masc. adjective *alter*, the other; L. fem. n. *Planktomarina*, An existing genus; *Alteriplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of the other.

Alteriplanktosalinus

L. masc. adjective *alter*, the other; L. masc. n. *Planktosalinus*, An existing genus; *Alteriplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of the other.

Alteriplanktotalea

L. masc. adjective *alter*, the other; L. fem. n. *Planktotalea*, An existing genus; *Alteriplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of the other.

Alteriplanktothrix

L. masc. adjective *alter*, the other; L. fem. n. *Planktothrix*, An existing genus; *Alteriplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of the other.

Alteriplanobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Planobacterium*, An existing genus; *Alteriplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of the other.

Alteriplanobispora

L. masc. adjective *alter*, the other; L. fem. n. *Planobispora*, An existing genus; *Alteriplanobispora*: A genus related to but distinct from the existing genus Planobispora of the other.

Alteriplanococcus

L. masc. adjective *alter*, the other; L. masc. n. *Planococcus*, An existing genus; *Alteriplanococcus*: A genus related to but distinct from the existing genus Planococcus of the other.

Alteriplanomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Planomicrobium*, An existing genus; *Alteriplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of the other.

Alteriplanomonospora

L. masc. adjective *alter*, the other; L. fem. n. *Planomonospora*, An existing genus; *Alteriplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of the other.

Alteriplanopolyspora

L. masc. adjective *alter*, the other; L. fem. n. *Planopolyspora*, An existing genus; *Alteriplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of the other.

Alteriplanosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Planosporangium*, An existing genus; *Alteriplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of the other.

Alteriplanotetraspora

L. masc. adjective *alter*, the other; L. fem. n. *Planotetraspora*, An existing genus; *Alteriplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of the other.

Alteriplantactinospora

L. masc. adjective *alter*, the other; L. fem. n. *Plantactinospora*, An existing genus; *Alteriplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of the other.

Alteriplastorhodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Plastorhodobacter*, An existing genus; *Alteriplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of the other.

Alteripleionea

L. masc. adjective *alter*, the other; L. fem. n. *Pleionea*, An existing genus; *Alteripleionea*: A genus related to but distinct from the existing genus Pleionea of the other.

Alteripleomorphobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Pleomorphobacterium*, An existing genus; *Alteripleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of the other.

Alteripleomorphochaeta

L. masc. adjective *alter*, the other; L. fem. n. *Pleomorphochaeta*, An existing genus; *Alteripleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of the other.

Alteripleomorphomonas

L. masc. adjective *alter*, the other; L. fem. n. *Pleomorphomonas*, An existing genus; *Alteripleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of the other.

Alteripleomorphovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Pleomorphovibrio*, An existing genus; *Alteripleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of the other.

Alteriplesiocystis

L. masc. adjective *alter*, the other; L. fem. n. *Plesiocystis*, An existing genus; *Alteriplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of the other.

Alteriplesiomonas

L. masc. adjective *alter*, the other; L. fem. n. *Plesiomonas*, An existing genus; *Alteriplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of the other.

Alteripleurocapsa

L. masc. adjective *alter*, the other; L. fem. n. *Pleurocapsa*, An existing genus; *Alteripleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of the other.

Alteripluralibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pluralibacter*, An existing genus; *Alteripluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of the other.

Alteripokkaliibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pokkaliibacter*, An existing genus; *Alteripokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of the other.

Alteripolaribacter

L. masc. adjective *alter*, the other; L. masc. n. *Polaribacter*, An existing genus; *Alteripolaribacter*: A genus related to but distinct from the existing genus Polaribacter of the other.

Alteripolaromonas

L. masc. adjective *alter*, the other; L. fem. n. *Polaromonas*, An existing genus; *Alteripolaromonas*: A genus related to but distinct from the existing genus Polaromonas of the other.

Alteripolyangium

L. masc. adjective *alter*, the other; L. neut. n. *Polyangium*, An existing genus; *Alteripolyangium*: A genus related to but distinct from the existing genus Polyangium of the other.

Alteripolycladidibacter

L. masc. adjective *alter*, the other; L. masc. n. *Polycladidibacter*, An existing genus; *Alteripolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of the other.

Alteripolycladomyces

L. masc. adjective *alter*, the other; L. masc. n. *Polycladomyces*, An existing genus; *Alteripolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of the other.

Alteripolycyclovorans

L. masc. adjective *alter*, the other; L. masc. n. *Polycyclovorans*, An existing genus; *Alteripolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of the other.

Alteripolygonibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Polygonibacillus*, An existing genus; *Alteripolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of the other.

Alteripolymorphospora

L. masc. adjective *alter*, the other; L. fem. n. *Polymorphospora*, An existing genus; *Alteripolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of the other.

Alteripolymorphum

L. masc. adjective *alter*, the other; L. neut. n. *Polymorphum*, An existing genus; *Alteripolymorphum*: A genus related to but distinct from the existing genus Polymorphum of the other.

Alteripolynucleobacter

L. masc. adjective *alter*, the other; L. masc. n. *Polynucleobacter*, An existing genus; *Alteripolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of the other.

Alteripolystyrenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Polystyrenella*, An existing genus; *Alteripolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of the other.

Alteripontibaca

L. masc. adjective *alter*, the other; L. fem. n. *Pontibaca*, An existing genus; *Alteripontibaca*: A genus related to but distinct from the existing genus Pontibaca of the other.

Alteripontibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Pontibacillus*, An existing genus; *Alteripontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of the other.

Alteripontibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pontibacter*, An existing genus; *Alteripontibacter*: A genus related to but distinct from the existing genus Pontibacter of the other.

Alteripontibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Pontibacterium*, An existing genus; *Alteripontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of the other.

Alteriponticaulis

L. masc. adjective *alter*, the other; L. masc. n. *Ponticaulis*, An existing genus; *Alteriponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of the other.

Alteriponticoccus

L. masc. adjective *alter*, the other; L. masc. n. *Ponticoccus*, An existing genus; *Alteriponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of the other.

Alteripontimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Pontimicrobium*, An existing genus; *Alteripontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of the other.

Alteripontimonas

L. masc. adjective *alter*, the other; L. fem. n. *Pontimonas*, An existing genus; *Alteripontimonas*: A genus related to but distinct from the existing genus Pontimonas of the other.

Alteripontirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Pontirhabdus*, An existing genus; *Alteripontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of the other.

Alteripopulibacter

L. masc. adjective *alter*, the other; L. masc. n. *Populibacter*, An existing genus; *Alteripopulibacter*: A genus related to but distinct from the existing genus Populibacter of the other.

Alteripopulibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Populibacterium*, An existing genus; *Alteripopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of the other.

Alteriporifericola

L. masc. adjective *alter*, the other; L. masc. n. *Porifericola*, An existing genus; *Alteriporifericola*: A genus related to but distinct from the existing genus Porifericola of the other.

Alteriporphyrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Porphyrobacter*, An existing genus; *Alteriporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of the other.

Alteriporphyromonas

L. masc. adjective *alter*, the other; L. fem. n. *Porphyromonas*, An existing genus; *Alteriporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of the other.

Alteriportibacter

L. masc. adjective *alter*, the other; L. masc. n. *Portibacter*, An existing genus; *Alteriportibacter*: A genus related to but distinct from the existing genus Portibacter of the other.

Alteriporticoccus

L. masc. adjective *alter*, the other; L. masc. n. *Porticoccus*, An existing genus; *Alteriporticoccus*: A genus related to but distinct from the existing genus Porticoccus of the other.

Alteriposeidonibacter

L. masc. adjective *alter*, the other; L. masc. n. *Poseidonibacter*, An existing genus; *Alteriposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of the other.

Alteriposeidonocella

L. masc. adjective *alter*, the other; L. fem. n. *Poseidonocella*, An existing genus; *Alteriposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of the other.

Alteripostechiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Postechiella*, An existing genus; *Alteripostechiella*: A genus related to but distinct from the existing genus Postechiella of the other.

Alteripotamolinea

L. masc. adjective *alter*, the other; L. fem. n. *Potamolinea*, An existing genus; *Alteripotamolinea*: A genus related to but distinct from the existing genus Potamolinea of the other.

Alteripotamosiphon

L. masc. adjective *alter*, the other; L. masc. n. *Potamosiphon*, An existing genus; *Alteripotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of the other.

Alteripovalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Povalibacter*, An existing genus; *Alteripovalibacter*: A genus related to but distinct from the existing genus Povalibacter of the other.

Alteripradoshia

L. masc. adjective *alter*, the other; L. fem. n. *Pradoshia*, An existing genus; *Alteripradoshia*: A genus related to but distinct from the existing genus Pradoshia of the other.

Alteripragia

L. masc. adjective *alter*, the other; L. fem. n. *Pragia*, An existing genus; *Alteripragia*: A genus related to but distinct from the existing genus Pragia of the other.

Alteriprauserella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Prauserella*, An existing genus; *Alteriprauserella*: A genus related to but distinct from the existing genus Prauserella of the other.

Alteripreeria

L. masc. adjective *alter*, the other; L. fem. n. *Preeria*, An existing genus; *Alteripreeria*: A genus related to but distinct from the existing genus Preeria of the other.

Alteriprescottella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Prescottella*, An existing genus; *Alteriprescottella*: A genus related to but distinct from the existing genus Prescottella of the other.

Alteriprevotella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Prevotella*, An existing genus; *Alteriprevotella*: A genus related to but distinct from the existing genus Prevotella of the other.

Alteripricia

L. masc. adjective *alter*, the other; L. fem. n. *Pricia*, An existing genus; *Alteripricia*: A genus related to but distinct from the existing genus Pricia of the other.

Alteriprimorskyibacter

L. masc. adjective *alter*, the other; L. masc. n. *Primorskyibacter*, An existing genus; *Alteriprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of the other.

Alteriprochlorococcus

L. masc. adjective *alter*, the other; L. masc. n. *Prochlorococcus*, An existing genus; *Alteriprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of the other.

Alteriprochloron

L. masc. adjective *alter*, the other; L. neut. n. *Prochloron*, An existing genus; *Alteriprochloron*: A genus related to but distinct from the existing genus Prochloron of the other.

Alteriprochlorothrix

L. masc. adjective *alter*, the other; L. fem. n. *Prochlorothrix*, An existing genus; *Alteriprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of the other.

Alteriprofundibacter

L. masc. adjective *alter*, the other; L. masc. n. *Profundibacter*, An existing genus; *Alteriprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of the other.

Alteriprofundibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Profundibacterium*, An existing genus; *Alteriprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of the other.

Alteriprofundimonas

L. masc. adjective *alter*, the other; L. fem. n. *Profundimonas*, An existing genus; *Alteriprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of the other.

Alteriprolinoborus

L. masc. adjective *alter*, the other; L. masc. n. *Prolinoborus*, An existing genus; *Alteriprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of the other.

Alteriprolixibacter

L. masc. adjective *alter*, the other; L. masc. n. *Prolixibacter*, An existing genus; *Alteriprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of the other.

Alteripromicromonospora

L. masc. adjective *alter*, the other; L. fem. n. *Promicromonospora*, An existing genus; *Alteripromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of the other.

Alteripropionibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Propionibacterium*, An existing genus; *Alteripropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of the other.

Alteripropionicicella

L. masc. adjective *alter*, the other; L. fem. n. *Propionicicella*, An existing genus; *Alteripropionicicella*: A genus related to but distinct from the existing genus Propionicicella of the other.

Alteripropioniferax

L. masc. adjective *alter*, the other; L. fem. n. *Propioniferax*, An existing genus; *Alteripropioniferax*: A genus related to but distinct from the existing genus Propioniferax of the other.

Alteripropionigenium

L. masc. adjective *alter*, the other; L. neut. n. *Propionigenium*, An existing genus; *Alteripropionigenium*: A genus related to but distinct from the existing genus Propionigenium of the other.

Alteripropionimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Propionimicrobium*, An existing genus; *Alteripropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of the other.

Alteripropionispora

L. masc. adjective *alter*, the other; L. fem. n. *Propionispora*, An existing genus; *Alteripropionispora*: A genus related to but distinct from the existing genus Propionispora of the other.

Alteripropionivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Propionivibrio*, An existing genus; *Alteripropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of the other.

Alteriprosthecobacter

L. masc. adjective *alter*, the other; L. masc. n. *Prosthecobacter*, An existing genus; *Alteriprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of the other.

Alteriprosthecochloris

L. masc. adjective *alter*, the other; L. fem. n. *Prosthecochloris*, An existing genus; *Alteriprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of the other.

Alteriprosthecomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Prosthecomicrobium*, An existing genus; *Alteriprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of the other.

Alteriprotaetiibacter

L. masc. adjective *alter*, the other; L. masc. n. *Protaetiibacter*, An existing genus; *Alteriprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of the other.

Alteriproteiniborus

L. masc. adjective *alter*, the other; L. masc. n. *Proteiniborus*, An existing genus; *Alteriproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of the other.

Alteriproteiniclasticum

L. masc. adjective *alter*, the other; L. neut. n. *Proteiniclasticum*, An existing genus; *Alteriproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of the other.

Alteriproteiniphilum

L. masc. adjective *alter*, the other; L. neut. n. *Proteiniphilum*, An existing genus; *Alteriproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of the other.

Alteriproteinivorax

L. masc. adjective *alter*, the other; L. neut. n. *Proteinivorax*, An existing genus; *Alteriproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of the other.

Alteriproteocatella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Proteocatella*, An existing genus; *Alteriproteocatella*: A genus related to but distinct from the existing genus Proteocatella of the other.

Alteriprotomonas

L. masc. adjective *alter*, the other; L. fem. n. *Protomonas*, An existing genus; *Alteriprotomonas*: A genus related to but distinct from the existing genus Protomonas of the other.

Alteriprovencibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Provencibacterium*, An existing genus; *Alteriprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of the other.

Alteriprovidencia

L. masc. adjective *alter*, the other; L. fem. n. *Providencia*, An existing genus; *Alteriprovidencia*: A genus related to but distinct from the existing genus Providencia of the other.

Alteripseudacidovorax

L. masc. adjective *alter*, the other; L. masc. n. *Pseudacidovorax*, An existing genus; *Alteripseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of the other.

Alteripseudactinotalea

L. masc. adjective *alter*, the other; L. fem. n. *Pseudactinotalea*, An existing genus; *Alteripseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of the other.

Alteripseudaeromonas

L. masc. adjective *alter*, the other; L. fem. n. *Pseudaeromonas*, An existing genus; *Alteripseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of the other.

Alteripseudaestuariivita

L. masc. adjective *alter*, the other; L. fem. n. *Pseudaestuariivita*, An existing genus; *Alteripseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of the other.

Alteripseudahrensia

L. masc. adjective *alter*, the other; L. fem. n. *Pseudahrensia*, An existing genus; *Alteripseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of the other.

Alteripseudaminobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudaminobacter*, An existing genus; *Alteripseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of the other.

Alteripseudarcicella

L. masc. adjective *alter*, the other; L. fem. n. *Pseudarcicella*, An existing genus; *Alteripseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of the other.

Alteripseudarthrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudarthrobacter*, An existing genus; *Alteripseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of the other.

Alteripseudenhygromyxa

L. masc. adjective *alter*, the other; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Alteripseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of the other.

Alteripseudescherichia

L. masc. adjective *alter*, the other; L. fem. n. *Pseudescherichia*, An existing genus; *Alteripseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of the other.

Alteripseudidiomarina

L. masc. adjective *alter*, the other; L. fem. n. *Pseudidiomarina*, An existing genus; *Alteripseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of the other.

Alteripseudoalteromonas

L. masc. adjective *alter*, the other; L. fem. n. *Pseudoalteromonas*, An existing genus; *Alteripseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of the other.

Alteripseudoamycolata

L. masc. adjective *alter*, the other; L. fem. n. *Pseudoamycolata*, An existing genus; *Alteripseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of the other.

Alteripseudobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudobacillus*, An existing genus; *Alteripseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of the other.

Alteripseudobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudobacter*, An existing genus; *Alteripseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of the other.

Alteripseudobacteriovorax

L. masc. adjective *alter*, the other; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Alteripseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of the other.

Alteripseudobacteroides

L. masc. adjective *alter*, the other; L. masc. n. *Pseudobacteroides*, An existing genus; *Alteripseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of the other.

Alteripseudobizionia

L. masc. adjective *alter*, the other; L. fem. n. *Pseudobizionia*, An existing genus; *Alteripseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of the other.

Alteripseudobowmanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Alteripseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of the other.

Alteripseudobutyrivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Alteripseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of the other.

Alteripseudocaedibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudocaedibacter*, An existing genus; *Alteripseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of the other.

Alteripseudochelatococcus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudochelatococcus*, An existing genus; *Alteripseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of the other.

Alteripseudochrobactrum

L. masc. adjective *alter*, the other; L. neut. n. *Pseudochrobactrum*, An existing genus; *Alteripseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of the other.

Alteripseudocitrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudocitrobacter*, An existing genus; *Alteripseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of the other.

Alteripseudoclavibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoclavibacter*, An existing genus; *Alteripseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of the other.

Alteripseudoclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Alteripseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of the other.

Alteripseudocolwellia

L. masc. adjective *alter*, the other; L. fem. n. *Pseudocolwellia*, An existing genus; *Alteripseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of the other.

Alteripseudodesulfovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Alteripseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of the other.

Alteripseudodonghicola

L. masc. adjective *alter*, the other; L. masc. n. *Pseudodonghicola*, An existing genus; *Alteripseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of the other.

Alteripseudoduganella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Alteripseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of the other.

Alteripseudoflavitalea

L. masc. adjective *alter*, the other; L. fem. n. *Pseudoflavitalea*, An existing genus; *Alteripseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of the other.

Alteripseudoflavonifractor

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Alteripseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of the other.

Alteripseudofrancisella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Alteripseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of the other.

Alteripseudofulvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudofulvibacter*, An existing genus; *Alteripseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of the other.

Alteripseudofulvimonas

L. masc. adjective *alter*, the other; L. fem. n. *Pseudofulvimonas*, An existing genus; *Alteripseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of the other.

Alteripseudogemmobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudogemmobacter*, An existing genus; *Alteripseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of the other.

Alteripseudoglutamicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Alteripseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of the other.

Alteripseudogracilibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Alteripseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of the other.

Alteripseudogulbenkiania

L. masc. adjective *alter*, the other; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Alteripseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of the other.

Alteripseudohaliea

L. masc. adjective *alter*, the other; L. fem. n. *Pseudohaliea*, An existing genus; *Alteripseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of the other.

Alteripseudohalioglobus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudohalioglobus*, An existing genus; *Alteripseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of the other.

Alteripseudohalocynthiibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Alteripseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of the other.

Alteripseudohoeflea

L. masc. adjective *alter*, the other; L. fem. n. *Pseudohoeflea*, An existing genus; *Alteripseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of the other.

Alteripseudohongiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Alteripseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of the other.

Alteripseudokineococcus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudokineococcus*, An existing genus; *Alteripseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of the other.

Alteripseudolabrys

L. masc. adjective *alter*, the other; L. masc. n. *Pseudolabrys*, An existing genus; *Alteripseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of the other.

Alteripseudoleptotrichia

L. masc. adjective *alter*, the other; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Alteripseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of the other.

Alteripseudolysinimonas

L. masc. adjective *alter*, the other; L. fem. n. *Pseudolysinimonas*, An existing genus; *Alteripseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of the other.

Alteripseudolysobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudolysobacter*, An existing genus; *Alteripseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of the other.

Alteripseudomaribius

L. masc. adjective *alter*, the other; L. masc. n. *Pseudomaribius*, An existing genus; *Alteripseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of the other.

Alteripseudomaricurvus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudomaricurvus*, An existing genus; *Alteripseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of the other.

Alteripseudomethylobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Alteripseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of the other.

Alteripseudomonas

L. masc. adjective *alter*, the other; L. fem. n. *Pseudomonas*, An existing genus; *Alteripseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of the other.

Alteripseudonocardia

L. masc. adjective *alter*, the other; L. fem. n. *Pseudonocardia*, An existing genus; *Alteripseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of the other.

Alteripseudooceanicola

L. masc. adjective *alter*, the other; L. masc. n. *Pseudooceanicola*, An existing genus; *Alteripseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of the other.

Alteripseudooctadecabacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Alteripseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of the other.

Alteripseudopedobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudopedobacter*, An existing genus; *Alteripseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of the other.

Alteripseudopelagicola

L. masc. adjective *alter*, the other; L. masc. n. *Pseudopelagicola*, An existing genus; *Alteripseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of the other.

Alteripseudophaeobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudophaeobacter*, An existing genus; *Alteripseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of the other.

Alteripseudopropionibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Alteripseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of the other.

Alteripseudopuniceibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Alteripseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of the other.

Alteripseudoramibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoramibacter*, An existing genus; *Alteripseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of the other.

Alteripseudorhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Pseudorhizobium*, An existing genus; *Alteripseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of the other.

Alteripseudorhodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudorhodobacter*, An existing genus; *Alteripseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of the other.

Alteripseudorhodoferax

L. masc. adjective *alter*, the other; L. masc. n. *Pseudorhodoferax*, An existing genus; *Alteripseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of the other.

Alteripseudorhodoplanes

L. masc. adjective *alter*, the other; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Alteripseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of the other.

Alteripseudorivibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudorivibacter*, An existing genus; *Alteripseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of the other.

Alteripseudoroseicyclus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Alteripseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of the other.

Alteripseudoroseovarius

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoroseovarius*, An existing genus; *Alteripseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of the other.

Alteripseudoruegeria

L. masc. adjective *alter*, the other; L. fem. n. *Pseudoruegeria*, An existing genus; *Alteripseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of the other.

Alteripseudoruminococcus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoruminococcus*, An existing genus; *Alteripseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of the other.

Alteripseudoscardovia

L. masc. adjective *alter*, the other; L. fem. n. *Pseudoscardovia*, An existing genus; *Alteripseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of the other.

Alteripseudoseohaeicola

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Alteripseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of the other.

Alteripseudosphingobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Alteripseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of the other.

Alteripseudospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Alteripseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of the other.

Alteripseudosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Pseudosporangium*, An existing genus; *Alteripseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of the other.

Alteripseudostreptobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Alteripseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of the other.

Alteripseudotenacibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Alteripseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of the other.

Alteripseudoteredinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Alteripseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of the other.

Alteripseudothermotoga

L. masc. adjective *alter*, the other; L. fem. n. *Pseudothermotoga*, An existing genus; *Alteripseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of the other.

Alteripseudothioclava

L. masc. adjective *alter*, the other; L. fem. n. *Pseudothioclava*, An existing genus; *Alteripseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of the other.

Alteripseudovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Pseudovibrio*, An existing genus; *Alteripseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of the other.

Alteripseudoxanthobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Alteripseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of the other.

Alteripseudoxanthomonas

L. masc. adjective *alter*, the other; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Alteripseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of the other.

Alteripseudozobellia

L. masc. adjective *alter*, the other; L. fem. n. *Pseudozobellia*, An existing genus; *Alteripseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of the other.

Alteripsittacicella

L. masc. adjective *alter*, the other; L. fem. n. *Psittacicella*, An existing genus; *Alteripsittacicella*: A genus related to but distinct from the existing genus Psittacicella of the other.

Alteripsychrilyobacter

L. masc. adjective *alter*, the other; L. masc. n. *Psychrilyobacter*, An existing genus; *Alteripsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of the other.

Alteripsychrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Psychrobacter*, An existing genus; *Alteripsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of the other.

Alteripsychrobium

L. masc. adjective *alter*, the other; L. neut. n. *Psychrobium*, An existing genus; *Alteripsychrobium*: A genus related to but distinct from the existing genus Psychrobium of the other.

Alteripsychroflexus

L. masc. adjective *alter*, the other; L. masc. n. *Psychroflexus*, An existing genus; *Alteripsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of the other.

Alteripsychroglaciecola

L. masc. adjective *alter*, the other; L. fem. n. *Psychroglaciecola*, An existing genus; *Alteripsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of the other.

Alteripsychromarinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Psychromarinibacter*, An existing genus; *Alteripsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of the other.

Alteripsychromicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Psychromicrobium*, An existing genus; *Alteripsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of the other.

Alteripsychroserpens

L. masc. adjective *alter*, the other; L. masc. n. *Psychroserpens*, An existing genus; *Alteripsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of the other.

Alteripsychrosinus

L. masc. adjective *alter*, the other; L. masc. n. *Psychrosinus*, An existing genus; *Alteripsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of the other.

Alteripsychrosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Psychrosphaera*, An existing genus; *Alteripsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of the other.

Alteripueribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Pueribacillus*, An existing genus; *Alteripueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of the other.

Alteripuia

L. masc. adjective *alter*, the other; L. fem. n. *Puia*, An existing genus; *Alteripuia*: A genus related to but distinct from the existing genus Puia of the other.

Alteripukyongia

L. masc. adjective *alter*, the other; L. fem. n. *Pukyongia*, An existing genus; *Alteripukyongia*: A genus related to but distinct from the existing genus Pukyongia of the other.

Alteripukyongiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Pukyongiella*, An existing genus; *Alteripukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of the other.

Alteripuniceibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Puniceibacterium*, An existing genus; *Alteripuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of the other.

Alteripuniceicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Puniceicoccus*, An existing genus; *Alteripuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of the other.

Alteripusillimonas

L. masc. adjective *alter*, the other; L. fem. n. *Pusillimonas*, An existing genus; *Alteripusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of the other.

Alteripustulibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Pustulibacterium*, An existing genus; *Alteripustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of the other.

Alteriputridiphycobacter

L. masc. adjective *alter*, the other; L. masc. n. *Putridiphycobacter*, An existing genus; *Alteriputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of the other.

Alteripuzihella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Puzihella*, An existing genus; *Alteripuzihella*: A genus related to but distinct from the existing genus Puzihella of the other.

Alteripycnacronema

L. masc. adjective *alter*, the other; L. neut. n. *Pycnacronema*, An existing genus; *Alteripycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of the other.

Alteripyramidobacter

L. masc. adjective *alter*, the other; L. masc. n. *Pyramidobacter*, An existing genus; *Alteripyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of the other.

Alteripyrinomonas

L. masc. adjective *alter*, the other; L. fem. n. *Pyrinomonas*, An existing genus; *Alteripyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of the other.

Alteripyrobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Pyrobaculum*, An existing genus; *Alteripyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of the other.

Alteripyrococcus

L. masc. adjective *alter*, the other; L. masc. n. *Pyrococcus*, An existing genus; *Alteripyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of the other.

Alteripyrodictium

L. masc. adjective *alter*, the other; L. neut. n. *Pyrodictium*, An existing genus; *Alteripyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of the other.

Alteripyruvatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Pyruvatibacter*, An existing genus; *Alteripyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of the other.

Alteripyxidicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Pyxidicoccus*, An existing genus; *Alteripyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of the other.

Alteriqingshengfania

L. masc. adjective *alter*, the other; L. fem. n. *Qingshengfania*, An existing genus; *Alteriqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of the other.

Alteriqipengyuania

L. masc. adjective *alter*, the other; L. fem. n. *Qipengyuania*, An existing genus; *Alteriqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of the other.

Alteriquadricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Quadricoccus*, An existing genus; *Alteriquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of the other.

Alteriquadrisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Quadrisphaera*, An existing genus; *Alteriquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of the other.

Alteriquasibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Quasibacillus*, An existing genus; *Alteriquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of the other.

Alteriquatrionicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Quatrionicoccus*, An existing genus; *Alteriquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of the other.

Alteriquinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Quinella*, An existing genus; *Alteriquinella*: A genus related to but distinct from the existing genus Quinella of the other.

Alteriracemicystis

L. masc. adjective *alter*, the other; L. fem. n. *Racemicystis*, An existing genus; *Alteriracemicystis*: A genus related to but distinct from the existing genus Racemicystis of the other.

Alterirahnella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Rahnella*, An existing genus; *Alterirahnella*: A genus related to but distinct from the existing genus Rahnella of the other.

Alterirraineya

L. masc. adjective *alter*, the other; L. fem. n. *Raineya*, An existing genus; *Alterirraineya*: A genus related to but distinct from the existing genus Raineya of the other.

Alterirraineyella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Raineyella*, An existing genus; *Alterirraineyella*: A genus related to but distinct from the existing genus Raineyella of the other.

Alteriralstonia

L. masc. adjective *alter*, the other; L. fem. n. *Ralstonia*, An existing genus; *Alteriralstonia*: A genus related to but distinct from the existing genus Ralstonia of the other.

Alteriramlibacter

L. masc. adjective *alter*, the other; L. masc. n. *Ramlibacter*, An existing genus; *Alteriramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of the other.

Alteriramsaria

L. masc. adjective *alter*, the other; L. fem. n. *Ramsaria*, An existing genus; *Alteriramsaria*: A genus related to but distinct from the existing genus Ramsaria of the other.

Alteriraoultella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Raoultella*, An existing genus; *Alteriraoultella*: A genus related to but distinct from the existing genus Raoultella of the other.

Alterirariglobus

L. masc. adjective *alter*, the other; L. masc. n. *Rariglobus*, An existing genus; *Alterirariglobus*: A genus related to but distinct from the existing genus Rariglobus of the other.

Alterirarimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Rarimicrobium*, An existing genus; *Alterirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of the other.

Alterirarobacter

L. masc. adjective *alter*, the other; L. masc. n. *Rarobacter*, An existing genus; *Alterirarobacter*: A genus related to but distinct from the existing genus Rarobacter of the other.

Alterirathayibacter

L. masc. adjective *alter*, the other; L. masc. n. *Rathayibacter*, An existing genus; *Alterirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of the other.

Alteriravibacter

L. masc. adjective *alter*, the other; L. masc. n. *Ravibacter*, An existing genus; *Alteriravibacter*: A genus related to but distinct from the existing genus Ravibacter of the other.

Alterirectinema

L. masc. adjective *alter*, the other; L. neut. n. *Rectinema*, An existing genus; *Alterirectinema*: A genus related to but distinct from the existing genus Rectinema of the other.

Alterirehaibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Rehaibacterium*, An existing genus; *Alterirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of the other.

Alterireichenbachia

L. masc. adjective *alter*, the other; L. fem. n. *Reichenbachia*, An existing genus; *Alterireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of the other.

Alterireichenbachiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Alterireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of the other.

Alterireinekea

L. masc. adjective *alter*, the other; L. fem. n. *Reinekea*, An existing genus; *Alterireinekea*: A genus related to but distinct from the existing genus Reinekea of the other.

Alterirenibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Renibacterium*, An existing genus; *Alterirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of the other.

Alterireyranella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Reyranella*, An existing genus; *Alterireyranella*: A genus related to but distinct from the existing genus Reyranella of the other.

Alterirhabdaerophilum

L. masc. adjective *alter*, the other; L. neut. n. *Rhabdaerophilum*, An existing genus; *Alterirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of the other.

Alterirhabdanaerobium

L. masc. adjective *alter*, the other; L. neut. n. *Rhabdanaerobium*, An existing genus; *Alterirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of the other.

Alterirhabdobacter

L. masc. adjective *alter*, the other; L. masc. n. *Rhabdobacter*, An existing genus; *Alterirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of the other.

Alterirhabdochromatium

L. masc. adjective *alter*, the other; L. neut. n. *Rhabdochromatium*, An existing genus; *Alterirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of the other.

Alterirheinheimera

L. masc. adjective *alter*, the other; L. fem. n. *Rheinheimera*, An existing genus; *Alterirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of the other.

Alterirhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Rhizobium*, An existing genus; *Alterirhizobium*: A genus related to but distinct from the existing genus Rhizobium of the other.

Alterirhizocola

L. masc. adjective *alter*, the other; L. masc. n. *Rhizocola*, An existing genus; *Alterirhizocola*: A genus related to but distinct from the existing genus Rhizocola of the other.

Alterirhizomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Rhizomicrobium*, An existing genus; *Alterirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of the other.

Alterirhizomonas

L. masc. adjective *alter*, the other; L. fem. n. *Rhizomonas*, An existing genus; *Alterirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of the other.

Alterirhizorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Rhizorhabdus*, An existing genus; *Alterirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of the other.

Alterirhizorhapis

L. masc. adjective *alter*, the other; L. fem. n. *Rhizorhapis*, An existing genus; *Alterirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of the other.

Alterirhodanobacter

L. masc. adjective *alter*, the other; L. masc. n. *Rhodanobacter*, An existing genus; *Alterirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of the other.

Alterirhodobaca

L. masc. adjective *alter*, the other; L. fem. n. *Rhodobaca*, An existing genus; *Alterirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of the other.

Alterirhodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Rhodobacter*, An existing genus; *Alterirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of the other.

Alterirhodobium

L. masc. adjective *alter*, the other; L. neut. n. *Rhodobium*, An existing genus; *Alterirhodobium*: A genus related to but distinct from the existing genus Rhodobium of the other.

Alterirhodoblastus

L. masc. adjective *alter*, the other; L. masc. n. *Rhodoblastus*, An existing genus; *Alterirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of the other.

Alterirhodocista

L. masc. adjective *alter*, the other; L. fem. n. *Rhodocista*, An existing genus; *Alterirhodocista*: A genus related to but distinct from the existing genus Rhodocista of the other.

Alterirhodococcus

L. masc. adjective *alter*, the other; L. masc. n. *Rhodococcus*, An existing genus; *Alterirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of the other.

Alterirhodocyclus

L. masc. adjective *alter*, the other; L. masc. n. *Rhodocyclus*, An existing genus; *Alterirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of the other.

Alterirhodocytophaga

L. masc. adjective *alter*, the other; L. fem. n. *Rhodocytophaga*, An existing genus; *Alterirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of the other.

Alterirhodoferax

L. masc. adjective *alter*, the other; L. masc. n. *Rhodoferax*, An existing genus; *Alterirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of the other.

Alterirhodoglobus

L. masc. adjective *alter*, the other; L. masc. n. *Rhodoglobus*, An existing genus; *Alterirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of the other.

Alterirhodohalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Rhodohalobacter*, An existing genus; *Alterirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of the other.

Alterirhodoligotrophos

L. masc. adjective *alter*, the other; L. masc. n. *Rhodoligotrophos*, An existing genus; *Alterirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of the other.

Alterirhodoluna

L. masc. adjective *alter*, the other; L. fem. n. *Rhodoluna*, An existing genus; *Alterirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of the other.

Alterirhodomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Rhodomicrobium*, An existing genus; *Alterirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of the other.

Alterirhodonellum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Rhodonellum*, An existing genus; *Alterirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of the other.

Alterirhodophyticola

L. masc. adjective *alter*, the other; L. masc. n. *Rhodophyticola*, An existing genus; *Alterirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of the other.

Alterirhodopila

L. masc. adjective *alter*, the other; L. fem. n. *Rhodopila*, An existing genus; *Alterirhodopila*: A genus related to but distinct from the existing genus Rhodopila of the other.

Alterirhodopirellula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Alterirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of the other.

Alterirhodoplanes

L. masc. adjective *alter*, the other; L. masc. n. *Rhodoplanes*, An existing genus; *Alterirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of the other.

Alterirhodopseudomonas

L. masc. adjective *alter*, the other; L. fem. n. *Rhodopseudomonas*, An existing genus; *Alterirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of the other.

Alterirhodosalinus

L. masc. adjective *alter*, the other; L. masc. n. *Rhodosalinus*, An existing genus; *Alterirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of the other.

Alterirhodospira

L. masc. adjective *alter*, the other; L. fem. n. *Rhodospira*, An existing genus; *Alterirhodospira*: A genus related to but distinct from the existing genus Rhodospira of the other.

Alterirhodospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Alterirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of the other.

Alterirhodothalassium

L. masc. adjective *alter*, the other; L. neut. n. *Rhodothalassium*, An existing genus; *Alterirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of the other.

Alterirhodothermus

L. masc. adjective *alter*, the other; L. masc. n. *Rhodothermus*, An existing genus; *Alterirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of the other.

Alterirhodovarius

L. masc. adjective *alter*, the other; L. masc. n. *Rhodovarius*, An existing genus; *Alterirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of the other.

Alterirhodovastum

L. masc. adjective *alter*, the other; L. neut. n. *Rhodovastum*, An existing genus; *Alterirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of the other.

Alterirhodovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Rhodovibrio*, An existing genus; *Alterirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of the other.

Alterirhodovulum

L. masc. adjective *alter*, the other; L. neut. n. *Rhodovulum*, An existing genus; *Alterirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of the other.

Alteririckettsia

L. masc. adjective *alter*, the other; L. fem. n. *Rickettsia*, An existing genus; *Alteririckettsia*: A genus related to but distinct from the existing genus Rickettsia of the other.

Alteririckettsiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Rickettsiella*, An existing genus; *Alteririckettsiella*: A genus related to but distinct from the existing genus Rickettsiella of the other.

Alteririemerella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Riemerella*, An existing genus; *Alteririemerella*: A genus related to but distinct from the existing genus Riemerella of the other.

Alteririkenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Rikenella*, An existing genus; *Alteririkenella*: A genus related to but distinct from the existing genus Rikenella of the other.

Alteririppkaea

L. masc. adjective *alter*, the other; L. fem. n. *Rippkaea*, An existing genus; *Alteririppkaea*: A genus related to but distinct from the existing genus Rippkaea of the other.

Alteririsungbinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Risungbinella*, An existing genus; *Alteririsungbinella*: A genus related to but distinct from the existing genus Risungbinella of the other.

Alteririvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Rivibacter*, An existing genus; *Alteririvibacter*: A genus related to but distinct from the existing genus Rivibacter of the other.

Alteririvicola

L. masc. adjective *alter*, the other; L. masc. n. *Rivicola*, An existing genus; *Alteririvicola*: A genus related to but distinct from the existing genus Rivicola of the other.

Alteririvularia

L. masc. adjective *alter*, the other; L. fem. n. *Rivularia*, An existing genus; *Alteririvularia*: A genus related to but distinct from the existing genus Rivularia of the other.

Alterirobbsia

L. masc. adjective *alter*, the other; L. fem. n. *Robbsia*, An existing genus; *Alterirobbsia*: A genus related to but distinct from the existing genus Robbsia of the other.

Alterirobertkochia

L. masc. adjective *alter*, the other; L. fem. n. *Robertkochia*, An existing genus; *Alterirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of the other.

Alterirobiginitalea

L. masc. adjective *alter*, the other; L. fem. n. *Robiginitalea*, An existing genus; *Alterirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of the other.

Alterirobiginitomaculum

L. masc. adjective *alter*, the other; L. neut. n. *Robiginitomaculum*, An existing genus; *Alterirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of the other.

Alterirobinsoniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Robinsoniella*, An existing genus; *Alterirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of the other.

Alterirochalimaea

L. masc. adjective *alter*, the other; L. fem. n. *Rochalimaea*, An existing genus; *Alterirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of the other.

Alterirodentibacter

L. masc. adjective *alter*, the other; L. masc. n. *Rodentibacter*, An existing genus; *Alterirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of the other.

Alteriroholtiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Roholtiella*, An existing genus; *Alteriroholtiella*: A genus related to but distinct from the existing genus Roholtiella of the other.

Alterirom boutsia

L. masc. adjective *alter*, the other; L. fem. n. *Romboutsia*, An existing genus; *Alterirom boutsia*: A genus related to but distinct from the existing genus Romboutsia of the other.

Alteriroseateles

L. masc. adjective *alter*, the other; L. masc. n. *Roseateles*, An existing genus; *Alteriroseateles*: A genus related to but distinct from the existing genus Roseateles of the other.

Alteriroseburia

L. masc. adjective *alter*, the other; L. fem. n. *Roseburia*, An existing genus; *Alteriroseburia*: A genus related to but distinct from the existing genus Roseburia of the other.

Alteriroseiarcus

L. masc. adjective *alter*, the other; L. masc. n. *Roseiarcus*, An existing genus; *Alteriroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of the other.

Alteriroseibaca

L. masc. adjective *alter*, the other; L. fem. n. *Roseibaca*, An existing genus; *Alteriroseibaca*: A genus related to but distinct from the existing genus Roseibaca of the other.

Alteriroseibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Roseibacillus*, An existing genus; *Alteriroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of the other.

Alteriroseibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Roseibacterium*, An existing genus; *Alteriroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of the other.

Alteriroseibacula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Roseibacula*, An existing genus; *Alteriroseibacula*: A genus related to but distinct from the existing genus Roseibacula of the other.

Alteriroseibium

L. masc. adjective *alter*, the other; L. neut. n. *Roseibium*, An existing genus; *Alteriroseibium*: A genus related to but distinct from the existing genus Roseibium of the other.

Alteriroseicella

L. masc. adjective *alter*, the other; L. fem. n. *Roseicella*, An existing genus; *Alteriroseicella*: A genus related to but distinct from the existing genus Roseicella of the other.

Alteriroseicitreum

L. masc. adjective *alter*, the other; L. neut. n. *Roseicitreum*, An existing genus; *Alteriroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of the other.

Alteriroseicyclus

L. masc. adjective *alter*, the other; L. masc. n. *Roseicyclus*, An existing genus; *Alteriroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of the other.

Alteriroseiflexus

L. masc. adjective *alter*, the other; L. masc. n. *Roseiflexus*, An existing genus; *Alteriroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of the other.

Alteriroseimarinus

L. masc. adjective *alter*, the other; L. masc. n. *Roseimarinus*, An existing genus; *Alteriroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of the other.

Alteriroseimaritima

L. masc. adjective *alter*, the other; L. fem. n. *Roseimaritima*, An existing genus; *Alteriroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of the other.

Alteriroseimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Roseimicrobium*, An existing genus; *Alteriroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of the other.

Alteriroseinatronobacter

L. masc. adjective *alter*, the other; L. masc. n. *Roseinatronobacter*, An existing genus; *Alteriroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of the other.

Alteriroseisalinus

L. masc. adjective *alter*, the other; L. masc. n. *Roseisalinus*, An existing genus; *Alteriroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of the other.

Alteriroseisolibacter

L. masc. adjective *alter*, the other; L. masc. n. *Roseisolibacter*, An existing genus; *Alteriroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of the other.

Alteriroseitalea

L. masc. adjective *alter*, the other; L. fem. n. *Roseitalea*, An existing genus; *Alteriroseitalea*: A genus related to but distinct from the existing genus Roseitalea of the other.

Alteriroseithermus

L. masc. adjective *alter*, the other; L. masc. n. *Roseithermus*, An existing genus; *Alteriroseithermus*: A genus related to but distinct from the existing genus Roseithermus of the other.

Alteriroseivirga

L. masc. adjective *alter*, the other; L. fem. n. *Roseivirga*, An existing genus; *Alteriroseivirga*: A genus related to but distinct from the existing genus Roseivirga of the other.

Alteriroseivivax

L. masc. adjective *alter*, the other; L. masc. n. *Roseivivax*, An existing genus; *Alteriroseivivax*: A genus related to but distinct from the existing genus Roseivivax of the other.

Alterirosenbergiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Alterirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of the other.

Alteriroseobacter

L. masc. adjective *alter*, the other; L. masc. n. *Roseobacter*, An existing genus; *Alteriroseobacter*: A genus related to but distinct from the existing genus Roseobacter of the other.

Alteriroseococcus

L. masc. adjective *alter*, the other; L. masc. n. *Roseococcus*, An existing genus; *Alteriroseococcus*: A genus related to but distinct from the existing genus Roseococcus of the other.

Alteriroseofilum

L. masc. adjective *alter*, the other; L. neut. n. *Roseofilum*, An existing genus; *Alteriroseofilum*: A genus related to but distinct from the existing genus Roseofilum of the other.

Alteriroseomonas

L. masc. adjective *alter*, the other; L. fem. n. *Roseomonas*, An existing genus; *Alteriroseomonas*: A genus related to but distinct from the existing genus Roseomonas of the other.

Alteriroseospira

L. masc. adjective *alter*, the other; L. fem. n. *Roseospira*, An existing genus; *Alteriroseospira*: A genus related to but distinct from the existing genus Roseospira of the other.

Alteriroseospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Roseospirillum*, An existing genus; *Alteriroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of the other.

Alteriroseovarius

L. masc. adjective *alter*, the other; L. masc. n. *Roseovarius*, An existing genus; *Alteriroseovarius*: A genus related to but distinct from the existing genus Roseovarius of the other.

Alterirosistilla

L. masc. adjective *alter*, the other; L. fem. n. *Rosistilla*, An existing genus; *Alterirosistilla*: A genus related to but distinct from the existing genus Rosistilla of the other.

Alterirothia

L. masc. adjective *alter*, the other; L. fem. n. *Rothia*, An existing genus; *Alterirothia*: A genus related to but distinct from the existing genus Rothia of the other.

Alterirouxiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Rouxiella*, An existing genus; *Alterirouxiella*: A genus related to but distinct from the existing genus Rouxiella of the other.

Alteriruania

L. masc. adjective *alter*, the other; L. fem. n. *Ruania*, An existing genus; *Alteriruania*: A genus related to but distinct from the existing genus Ruania of the other.

Alterirubellimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Rubellimicrobium*, An existing genus; *Alterirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of the other.

Alterirubeoparvulum

L. masc. adjective *alter*, the other; L. neut. n. *Rubeoparvulum*, An existing genus; *Alterirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of the other.

Alterirubidibacter

L. masc. adjective *alter*, the other; L. masc. n. *Rubidibacter*, An existing genus; *Alterirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of the other.

Alterirubidimonas

L. masc. adjective *alter*, the other; L. fem. n. *Rubidimonas*, An existing genus; *Alterirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of the other.

Alterirubinisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Rubinisphaera*, An existing genus; *Alterirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of the other.

Alterirubneribacter

L. masc. adjective *alter*, the other; L. masc. n. *Rubneribacter*, An existing genus; *Alterirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of the other.

Alterirubribacterium

L. masc. adjective *alter*, the other; L. neut. n. *Rubribacterium*, An existing genus; *Alterirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of the other.

Alterirubricella

L. masc. adjective *alter*, the other; L. fem. n. *Rubricella*, An existing genus; *Alterirubricella*: A genus related to but distinct from the existing genus Rubricella of the other.

Alterirubricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Rubricoccus*, An existing genus; *Alterirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of the other.

Alterirubrimonas

L. masc. adjective *alter*, the other; L. fem. n. *Rubrimonas*, An existing genus; *Alterirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of the other.

Alterirubripirellula

L. masc. adjective *alter*, the other; L. fem. dim. n. *Rubripirellula*, An existing genus; *Alterirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of the other.

Alterirubritalea

L. masc. adjective *alter*, the other; L. fem. n. *Rubritalea*, An existing genus; *Alterirubritalea*: A genus related to but distinct from the existing genus Rubritalea of the other.

Alterirubritepida

L. masc. adjective *alter*, the other; L. fem. n. *Rubritepida*, An existing genus; *Alterirubritepida*: A genus related to but distinct from the existing genus Rubritepida of the other.

Alterirubrivirga

L. masc. adjective *alter*, the other; L. fem. n. *Rubrivirga*, An existing genus; *Alterirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of the other.

Alterirubrivivax

L. masc. adjective *alter*, the other; L. masc. n. *Rubrivivax*, An existing genus; *Alterirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of the other.

Alterirubrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Rubrobacter*, An existing genus; *Alterirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of the other.

Alterirudaea

L. masc. adjective *alter*, the other; L. fem. n. *Rudaea*, An existing genus; *Alterirudaea*: A genus related to but distinct from the existing genus Rudaea of the other.

Alterirudaeicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Rudaeicoccus*, An existing genus; *Alterirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of the other.

Alterirudaibacter

L. masc. adjective *alter*, the other; L. masc. n. *Rudaibacter*, An existing genus; *Alterirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of the other.

Alterirudanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Rudanella*, An existing genus; *Alterirudanella*: A genus related to but distinct from the existing genus Rudanella of the other.

Alteriruegeria

L. masc. adjective *alter*, the other; L. fem. n. *Ruegeria*, An existing genus; *Alteriruegeria*: A genus related to but distinct from the existing genus Ruegeria of the other.

Alterirufibacter

L. masc. adjective *alter*, the other; L. masc. n. *Rufibacter*, An existing genus; *Alterirufibacter*: A genus related to but distinct from the existing genus Rufibacter of the other.

Alteriruficoccus

L. masc. adjective *alter*, the other; L. masc. n. *Ruficoccus*, An existing genus; *Alteriruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of the other.

Alterirugamonas

L. masc. adjective *alter*, the other; L. fem. n. *Rugamonas*, An existing genus; *Alterirugamonas*: A genus related to but distinct from the existing genus Rugamonas of the other.

Alterirugosibacter

L. masc. adjective *alter*, the other; L. masc. n. *Rugosibacter*, An existing genus; *Alterirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of the other.

Alterirugosimonospora

L. masc. adjective *alter*, the other; L. fem. n. *Rugosimonospora*, An existing genus; *Alterirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of the other.

Alteriruminiclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Alteriruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of the other.

Alteriruminobacter

L. masc. adjective *alter*, the other; L. masc. n. *Ruminobacter*, An existing genus; *Alteriruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of the other.

Alteriruminococcus

L. masc. adjective *alter*, the other; L. masc. n. *Ruminococcus*, An existing genus; *Alteriruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of the other.

Alterirummeliibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Rummeliibacillus*, An existing genus; *Alterirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of the other.

Alterirunella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Runella*, An existing genus; *Alterirunella*: A genus related to but distinct from the existing genus Runella of the other.

Alteriruri mimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Rurimicrobium*, An existing genus; *Alteriruri mimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of the other.

Alteriruthenibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Ruthenibacterium*, An existing genus; *Alteriruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of the other.

Alterisabulilitoribacter

L. masc. adjective *alter*, the other; L. masc. n. *Sabulilitoribacter*, An existing genus; *Alterisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of the other.

Alterisaccharedens

L. masc. adjective *alter*, the other; L. masc. n. *Saccharedens*, An existing genus; *Alterisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of the other.

Alterisaccharibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Saccharibacillus*, An existing genus; *Alterisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of the other.

Alterisaccharibacter

L. masc. adjective *alter*, the other; L. masc. n. *Saccharibacter*, An existing genus; *Alterisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of the other.

Alterisaccharococcus

L. masc. adjective *alter*, the other; L. masc. n. *Saccharococcus*, An existing genus; *Alterisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of the other.

Alterisaccharofermentans

L. masc. adjective *alter*, the other; L. neut. n. *Saccharofermentans*, An existing genus; *Alterisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of the other.

Alterisaccharolobus

L. masc. adjective *alter*, the other; L. masc. n. *Saccharolobus*, An existing genus; *Alterisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of the other.

Alterisaccharomonospora

L. masc. adjective *alter*, the other; L. fem. n. *Saccharomonospora*, An existing genus; *Alterisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of the other.

Alterisaccharophagus

L. masc. adjective *alter*, the other; L. masc. n. *Saccharophagus*, An existing genus; *Alterisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of the other.

Alterisaccharopolyspora

L. masc. adjective *alter*, the other; L. fem. n. *Saccharopolyspora*, An existing genus; *Alterisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of the other.

Alterisaccharospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Alterisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of the other.

Alterisaezia

L. masc. adjective *alter*, the other; L. fem. n. *Saezia*, An existing genus; *Alterisaezia*: A genus related to but distinct from the existing genus Saezia of the other.

Alterisalana

L. masc. adjective *alter*, the other; L. fem. n. *Salana*, An existing genus; *Alterisalana*: A genus related to but distinct from the existing genus Salana of the other.

Alterisalaquimonas

L. masc. adjective *alter*, the other; L. fem. n. *Salaquimonas*, An existing genus; *Alterisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of the other.

Alterisalarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Salarchaeum*, An existing genus; *Alterisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of the other.

Alterisalegentibacter

L. masc. adjective *alter*, the other; L. masc. n. *Salegentibacter*, An existing genus; *Alterisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of the other.

Alterisalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Salibacillus*, An existing genus; *Alterisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of the other.

Alterisalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Salibacter*, An existing genus; *Alterisalibacter*: A genus related to but distinct from the existing genus Salibacter of the other.

Alterisalicibibacter

L. masc. adjective *alter*, the other; L. masc. n. *Salicibibacter*, An existing genus; *Alterisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of the other.

Alterisalicola

L. masc. adjective *alter*, the other; L. masc. n. *Salicola*, An existing genus; *Alterisalicola*: A genus related to but distinct from the existing genus Salicola of the other.

Alterisalilacibacter

L. masc. adjective *alter*, the other; L. masc. n. *Salilacibacter*, An existing genus; *Alterisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of the other.

Alterisalileptolyngbya

L. masc. adjective *alter*, the other; L. fem. n. *Salileptolyngbya*, An existing genus; *Alterisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of the other.

Alterisalimesophilobacter

L. masc. adjective *alter*, the other; L. masc. n. *Salimesophilobacter*, An existing genus; *Alterisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of the other.

Alterisalimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Salimicrobium*, An existing genus; *Alterisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of the other.

Alterisalinactinospora

L. masc. adjective *alter*, the other; L. fem. n. *Salinactinospora*, An existing genus; *Alterisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of the other.

Alterisalinarchaeum

L. masc. adjective *alter*, the other; L. neut. n. *Salinarchaeum*, An existing genus; *Alterisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of the other.

Alterisalinibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Salinibacillus*, An existing genus; *Alterisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of the other.

Alterisalinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Salinibacter*, An existing genus; *Alterisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of the other.

Alterisalinibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Salinibacterium*, An existing genus; *Alterisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of the other.

Alterisalinibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Salinibaculum*, An existing genus; *Alterisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of the other.

Alterisalinibius

L. masc. adjective *alter*, the other; L. masc. n. *Salinibius*, An existing genus; *Alterisalinibius*: A genus related to but distinct from the existing genus Salinibius of the other.

Alterisalinicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Salinicoccus*, An existing genus; *Alterisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of the other.

Alterisalinicola

L. masc. adjective *alter*, the other; L. masc. n. *Salinicola*, An existing genus; *Alterisalinicola*: A genus related to but distinct from the existing genus Salinicola of the other.

Alterisalinifilum

L. masc. adjective *alter*, the other; L. neut. n. *Salinifilum*, An existing genus; *Alterisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of the other.

Alterisalinigranum

L. masc. adjective *alter*, the other; L. neut. n. *Salinigranum*, An existing genus; *Alterisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of the other.

Alterisalinihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Salinihabitans*, An existing genus; *Alterisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of the other.

Alterisalinimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Salinimicrobium*, An existing genus; *Alterisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of the other.

Alterisalinimonas

L. masc. adjective *alter*, the other; L. fem. n. *Salinimonas*, An existing genus; *Alterisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of the other.

Alterisalininema

L. masc. adjective *alter*, the other; L. neut. n. *Salininema*, An existing genus; *Alterisalininema*: A genus related to but distinct from the existing genus Salininema of the other.

Alterisaliniradius

L. masc. adjective *alter*, the other; L. masc. n. *Saliniradius*, An existing genus; *Alterisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of the other.

Alterisalinirepens

L. masc. adjective *alter*, the other; L. masc. n. *Salinirepens*, An existing genus; *Alterisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of the other.

Alterisalinirubellus

L. masc. adjective *alter*, the other; L. masc. n. *Salinirubellus*, An existing genus; *Alterisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of the other.

Alterisalinirussus

L. masc. adjective *alter*, the other; L. masc. n. *Salinirussus*, An existing genus; *Alterisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of the other.

Alterisalinisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Salinisphaera*, An existing genus; *Alterisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of the other.

Alterisalinispira

L. masc. adjective *alter*, the other; L. fem. n. *Salinispira*, An existing genus; *Alterisalinispira*: A genus related to but distinct from the existing genus Salinispira of the other.

Alterisalinispirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Salinispirillum*, An existing genus; *Alterisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of the other.

Alterisalinispora

L. masc. adjective *alter*, the other; L. fem. n. *Salinispora*, An existing genus; *Alterisalinispora*: A genus related to but distinct from the existing genus Salinispora of the other.

Alterisalinithrix

L. masc. adjective *alter*, the other; L. fem. n. *Salinithrix*, An existing genus; *Alterisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of the other.

Alterisalinivenus

L. masc. adjective *alter*, the other; L. fem. n. *Salinivenus*, An existing genus; *Alterisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of the other.

Alterisalinivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Salinivibrio*, An existing genus; *Alterisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of the other.

Alterisalinivirga

L. masc. adjective *alter*, the other; L. fem. n. *Salinivirga*, An existing genus; *Alterisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of the other.

Alterisalinovum

L. masc. adjective *alter*, the other; L. neut. n. *Salinovum*, An existing genus; *Alterisalinovum*: A genus related to but distinct from the existing genus Salinovum of the other.

Alterisaliphagus

L. masc. adjective *alter*, the other; L. masc. n. *Saliphagus*, An existing genus; *Alterisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of the other.

Alterisalipiger

L. masc. adjective *alter*, the other; L. masc. n. *Salipiger*, An existing genus; *Alterisalipiger*: A genus related to but distinct from the existing genus Salipiger of the other.

Alterisalisaeta

L. masc. adjective *alter*, the other; L. fem. n. *Salisaeta*, An existing genus; *Alterisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of the other.

Alterisalisediminibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Salisediminibacterium*, An existing genus; *Alterisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of the other.

Alterisaliterribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Saliterribacillus*, An existing genus; *Alterisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of the other.

Alterisalmonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Salmonella*, An existing genus; *Alterisalmonella*: A genus related to but distinct from the existing genus Salmonella of the other.

Alterisalsuginibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Salsuginibacillus*, An existing genus; *Alterisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of the other.

Alterisalsuginimonas

L. masc. adjective *alter*, the other; L. fem. n. *Salsuginimonas*, An existing genus; *Alterisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of the other.

Alterisamsonia

L. masc. adjective *alter*, the other; L. fem. n. *Samsonia*, An existing genus; *Alterisamsonia*: A genus related to but distinct from the existing genus Samsonia of the other.

Alterisandaracinobacter

L. masc. adjective *alter*, the other; L. masc. n. *Sandaracinobacter*, An existing genus; *Alterisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of the other.

Alterisandaracinomonas

L. masc. adjective *alter*, the other; L. fem. n. *Sandaracinomonas*, An existing genus; *Alterisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of the other.

Alterisandaracinus

L. masc. adjective *alter*, the other; L. masc. n. *Sandaracinus*, An existing genus; *Alterisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of the other.

Alterisandarakinorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Alterisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of the other.

Alterisandarakinotalea

L. masc. adjective *alter*, the other; L. fem. n. *Sandarakinotalea*, An existing genus; *Alterisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of the other.

Alterisansalvadorimonas

L. masc. adjective *alter*, the other; L. fem. n. *Sansalvadorimonas*, An existing genus; *Alterisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of the other.

Alterisaonia

L. masc. adjective *alter*, the other; L. fem. n. *Saonia*, An existing genus; *Alterisaonia*: A genus related to but distinct from the existing genus Saonia of the other.

Alterisaprospira

L. masc. adjective *alter*, the other; L. fem. n. *Saprospira*, An existing genus; *Alterisaprospira*: A genus related to but distinct from the existing genus Saprospira of the other.

Alterisarcina

L. masc. adjective *alter*, the other; L. fem. n. *Sarcina*, An existing genus; *Alterisarcina*: A genus related to but distinct from the existing genus Sarcina of the other.

Alterisarcobium

L. masc. adjective *alter*, the other; L. neut. n. *Sarcobium*, An existing genus; *Alterisarcobium*: A genus related to but distinct from the existing genus Sarcobium of the other.

Alterisavagea

L. masc. adjective *alter*, the other; L. fem. n. *Savagea*, An existing genus; *Alterisavagea*: A genus related to but distinct from the existing genus Savagea of the other.

Alterisaxeibacter

L. masc. adjective *alter*, the other; L. masc. n. *Saxeibacter*, An existing genus; *Alterisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of the other.

Alteriscandinavium

L. masc. adjective *alter*, the other; L. neut. n. *Scandinavium*, An existing genus; *Alteriscandinavium*: A genus related to but distinct from the existing genus Scandinavium of the other.

Alteriscardovia

L. masc. adjective *alter*, the other; L. fem. n. *Scardovia*, An existing genus; *Alteriscardovia*: A genus related to but distinct from the existing genus Scardovia of the other.

Alterischaalia

L. masc. adjective *alter*, the other; L. fem. n. *Schaalia*, An existing genus; *Alterischaalia*: A genus related to but distinct from the existing genus Schaalia of the other.

Alterischaedlerella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Schaedlerella*, An existing genus; *Alterischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of the other.

Alterischineria

L. masc. adjective *alter*, the other; L. fem. n. *Schineria*, An existing genus; *Alterischineria*: A genus related to but distinct from the existing genus Schineria of the other.

Alterischlegelella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Schlegelella*, An existing genus; *Alterischlegelella*: A genus related to but distinct from the existing genus Schlegelella of the other.

Alterischleiferella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Schleiferella*, An existing genus; *Alterischleiferella*: A genus related to but distinct from the existing genus Schleiferella of the other.

Alterischleiferia

L. masc. adjective *alter*, the other; L. fem. n. *Schleiferia*, An existing genus; *Alterischleiferia*: A genus related to but distinct from the existing genus Schleiferia of the other.

Alterischleiferilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Alterischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of the other.

Alterischlesneria

L. masc. adjective *alter*, the other; L. fem. n. *Schlesneria*, An existing genus; *Alterischlesneria*: A genus related to but distinct from the existing genus Schlesneria of the other.

Alterischnuerera

L. masc. adjective *alter*, the other; L. fem. n. *Schnuerera*, An existing genus; *Alterischnuerera*: A genus related to but distinct from the existing genus Schnuerera of the other.

Alterischumannella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Schumannella*, An existing genus; *Alterischumannella*: A genus related to but distinct from the existing genus Schumannella of the other.

Alterischwartzia

L. masc. adjective *alter*, the other; L. fem. n. *Schwartzia*, An existing genus; *Alterischwartzia*: A genus related to but distinct from the existing genus Schwartzia of the other.

Alterisciscionella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Sciscionella*, An existing genus; *Alterisciscionella*: A genus related to but distinct from the existing genus Sciscionella of the other.

Alteriscopulibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Scopulibacillus*, An existing genus; *Alteriscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of the other.

Alteriscytolyngbya

L. masc. adjective *alter*, the other; L. fem. n. *Scytolyngbya*, An existing genus; *Alteriscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of the other.

Alterisebaldella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Sebaldella*, An existing genus; *Alterisebaldella*: A genus related to but distinct from the existing genus Sebaldella of the other.

Alterisecundilactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Secundilactobacillus*, An existing genus; *Alterisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of the other.

Alterisedimentibacter

L. masc. adjective *alter*, the other; L. masc. n. *Sedimentibacter*, An existing genus; *Alterisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of the other.

Alterisedimenticola

L. masc. adjective *alter*, the other; L. masc. n. *Sedimenticola*, An existing genus; *Alterisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of the other.

Alterisedimentisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Sedimentisphaera*, An existing genus; *Alterisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of the other.

Alterisedimentitalea

L. masc. adjective *alter*, the other; L. fem. n. *Sedimentitalea*, An existing genus; *Alterisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of the other.

Alterisediminibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Sediminibacillus*, An existing genus; *Alterisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of the other.

Alterisediminibacter

L. masc. adjective *alter*, the other; L. masc. n. *Sediminibacter*, An existing genus; *Alterisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of the other.

Alterisediminibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Sediminibacterium*, An existing genus; *Alterisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of the other.

Alterisediminicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Sediminicoccus*, An existing genus; *Alterisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of the other.

Alterisediminicola

L. masc. adjective *alter*, the other; L. masc. n. *Sediminicola*, An existing genus; *Alterisediminicola*: A genus related to but distinct from the existing genus Sediminicola of the other.

Alterisediminihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Sediminihabitans*, An existing genus; *Alterisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of the other.

Alterisediminimonas

L. masc. adjective *alter*, the other; L. fem. n. *Sediminimonas*, An existing genus; *Alterisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of the other.

Alterisediminispirochaeta

L. masc. adjective *alter*, the other; L. fem. n. *Sediminispirochaeta*, An existing genus; *Alterisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of the other.

Alterisediminitomix

L. masc. adjective *alter*, the other; L. fem. n. *Sediminitomix*, An existing genus; *Alterisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of the other.

Alterisediminivirga

L. masc. adjective *alter*, the other; L. fem. n. *Sediminivirga*, An existing genus; *Alterisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of the other.

Alterisegeticoccus

L. masc. adjective *alter*, the other; L. masc. n. *Segeticoccus*, An existing genus; *Alterisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of the other.

Alterisegniliparus

L. masc. adjective *alter*, the other; L. masc. n. *Segniliparus*, An existing genus; *Alterisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of the other.

Alterisegnochrobactrum

L. masc. adjective *alter*, the other; L. neut. n. *Segnochrobactrum*, An existing genus; *Alterisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of the other.

Alteriseinonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Seinonella*, An existing genus; *Alteriseinonella*: A genus related to but distinct from the existing genus Seinonella of the other.

Alterisejongia

L. masc. adjective *alter*, the other; L. fem. n. *Sejongia*, An existing genus; *Alterisejongia*: A genus related to but distinct from the existing genus Sejongia of the other.

Alteriselenihalanaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Alteriselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of the other.

Alteriseleniivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Seleniivibrio*, An existing genus; *Alteriseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of the other.

Alteriselenomonas

L. masc. adjective *alter*, the other; L. fem. n. *Selenomonas*, An existing genus; *Alteriselenomonas*: A genus related to but distinct from the existing genus Selenomonas of the other.

Alteriseliberia

L. masc. adjective *alter*, the other; L. fem. n. *Seliberia*, An existing genus; *Alteriseliberia*: A genus related to but distinct from the existing genus Seliberia of the other.

Alterisellimonas

L. masc. adjective *alter*, the other; L. fem. n. *Sellimonas*, An existing genus; *Alterisellimonas*: A genus related to but distinct from the existing genus Sellimonas of the other.

Alterisenegalimassilia

L. masc. adjective *alter*, the other; L. fem. n. *Senegalimassilia*, An existing genus; *Alterisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of the other.

Alteriseohaeicola

L. masc. adjective *alter*, the other; L. masc. n. *Seohaeicola*, An existing genus; *Alteriseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of the other.

Alteriseonamhaeicola

L. masc. adjective *alter*, the other; L. masc. n. *Seonamhaeicola*, An existing genus; *Alteriseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of the other.

Alteriseongchinamella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Seongchinamella*, An existing genus; *Alteriseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of the other.

Alteriserinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Serinibacter*, An existing genus; *Alteriserinibacter*: A genus related to but distinct from the existing genus Serinibacter of the other.

Alteriserinicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Serinicoccus*, An existing genus; *Alteriserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of the other.

Alteriserpentinicella

L. masc. adjective *alter*, the other; L. fem. n. *Serpentinicella*, An existing genus; *Alteriserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of the other.

Alteriserpulina

L. masc. adjective *alter*, the other; L. fem. n. *Serpulina*, An existing genus; *Alteriserpulina*: A genus related to but distinct from the existing genus Serpulina of the other.

Alteriserratia

L. masc. adjective *alter*, the other; L. fem. n. *Serratia*, An existing genus; *Alteriserratia*: A genus related to but distinct from the existing genus Serratia of the other.

Alterishackletoniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Shackletoniella*, An existing genus; *Alterishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of the other.

Alterisharpea

L. masc. adjective *alter*, the other; L. fem. n. *Sharpea*, An existing genus; *Alterisharpea*: A genus related to but distinct from the existing genus Sharpea of the other.

Alterishewanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Shewanella*, An existing genus; *Alterishewanella*: A genus related to but distinct from the existing genus Shewanella of the other.

Alterishigella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Shigella*, An existing genus; *Alterishigella*: A genus related to but distinct from the existing genus Shigella of the other.

Alterishimazuella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Shimazuella*, An existing genus; *Alterishimazuella*: A genus related to but distinct from the existing genus Shimazuella of the other.

Alterishimia

L. masc. adjective *alter*, the other; L. fem. n. *Shimia*, An existing genus; *Alterishimia*: A genus related to but distinct from the existing genus Shimia of the other.

Alterishimwellia

L. masc. adjective *alter*, the other; L. fem. n. *Shimwellia*, An existing genus; *Alterishimwellia*: A genus related to but distinct from the existing genus Shimwellia of the other.

Alterishinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Shinella*, An existing genus; *Alterishinella*: A genus related to but distinct from the existing genus Shinella of the other.

Alterishivajiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Shivajiella*, An existing genus; *Alterishivajiella*: A genus related to but distinct from the existing genus Shivajiella of the other.

Alterishuttleworthia

L. masc. adjective *alter*, the other; L. fem. n. *Shuttleworthia*, An existing genus; *Alterishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of the other.

Alterisiccirubricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Siccirubricoccus*, An existing genus; *Alterisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of the other.

Alterisilanimonas

L. masc. adjective *alter*, the other; L. fem. n. *Silanimonas*, An existing genus; *Alterisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of the other.

Alterisilicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Silicibacter*, An existing genus; *Alterisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of the other.

Alterisilicimonas

L. masc. adjective *alter*, the other; L. fem. n. *Silicimonas*, An existing genus; *Alterisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of the other.

Alterisilvanigrella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Silvanigrella*, An existing genus; *Alterisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of the other.

Alterisilvibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Silvibacterium*, An existing genus; *Alterisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of the other.

Alterisilvimonas

L. masc. adjective *alter*, the other; L. fem. n. *Silvimonas*, An existing genus; *Alterisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of the other.

Alterisimiduia

L. masc. adjective *alter*, the other; L. fem. n. *Simiduia*, An existing genus; *Alterisimiduia*: A genus related to but distinct from the existing genus Simiduia of the other.

Alterisimkania

L. masc. adjective *alter*, the other; L. fem. n. *Simkania*, An existing genus; *Alterisimkania*: A genus related to but distinct from the existing genus Simkania of the other.

Alterisimonsiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Simonsiella*, An existing genus; *Alterisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of the other.

Alterisimplicispira

L. masc. adjective *alter*, the other; L. fem. n. *Simplicispira*, An existing genus; *Alterisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of the other.

Alterisimulacricoccus

L. masc. adjective *alter*, the other; L. masc. n. *Simulacricoccus*, An existing genus; *Alterisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of the other.

Alterisingularimonas

L. masc. adjective *alter*, the other; L. fem. n. *Singularimonas*, An existing genus; *Alterisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of the other.

Alterisingulisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Singulisphaera*, An existing genus; *Alterisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of the other.

Alterisinibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Sinibacillus*, An existing genus; *Alterisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of the other.

Alterisinimarinibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Sinimarinibacterium*, An existing genus; *Alterisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of the other.

Alterisinobaca

L. masc. adjective *alter*, the other; L. fem. n. *Sinobaca*, An existing genus; *Alterisinobaca*: A genus related to but distinct from the existing genus Sinobaca of the other.

Alterisinobacter

L. masc. adjective *alter*, the other; L. masc. n. *Sinobacter*, An existing genus; *Alterisinobacter*: A genus related to but distinct from the existing genus Sinobacter of the other.

Alterisinobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Sinobacterium*, An existing genus; *Alterisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of the other.

Alterisinococcus

L. masc. adjective *alter*, the other; L. masc. n. *Sinococcus*, An existing genus; *Alterisinococcus*: A genus related to but distinct from the existing genus Sinococcus of the other.

Alterisinomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Sinomicrobium*, An existing genus; *Alterisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of the other.

Alterisinorhizobium

L. masc. adjective *alter*, the other; L. neut. n. *Sinorhizobium*, An existing genus; *Alterisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of the other.

Alterisinosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Sinosporangium*, An existing genus; *Alterisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of the other.

Alterisiphonobacter

L. masc. adjective *alter*, the other; L. masc. n. *Siphonobacter*, An existing genus; *Alterisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of the other.

Alteriskermanella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Skermanella*, An existing genus; *Alteriskermanella*: A genus related to but distinct from the existing genus Skermanella of the other.

Alteriskermania

L. masc. adjective *alter*, the other; L. fem. n. *Skermania*, An existing genus; *Alteriskermania*: A genus related to but distinct from the existing genus Skermania of the other.

Alterislackia

L. masc. adjective *alter*, the other; L. fem. n. *Slackia*, An existing genus; *Alterislackia*: A genus related to but distinct from the existing genus Slackia of the other.

Alterismaragdicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Smaragdicoccus*, An existing genus; *Alterismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of the other.

Alterismithella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Smithella*, An existing genus; *Alterismithella*: A genus related to but distinct from the existing genus Smithella of the other.

Alterisneathia

L. masc. adjective *alter*, the other; L. fem. n. *Sneathia*, An existing genus; *Alterisneathia*: A genus related to but distinct from the existing genus Sneathia of the other.

Alterisneathiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Sneathiella*, An existing genus; *Alterisneathiella*: A genus related to but distinct from the existing genus Sneathiella of the other.

Alterisnodgrassella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Snodgrassella*, An existing genus; *Alterisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of the other.

Alterisnuella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Snuella*, An existing genus; *Alterisnuella*: A genus related to but distinct from the existing genus Snuella of the other.

Alterisodaleptolyngbya

L. masc. adjective *alter*, the other; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Alterisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of the other.

Alterisodalinema

L. masc. adjective *alter*, the other; L. neut. n. *Sodalinema*, An existing genus; *Alterisodalinema*: A genus related to but distinct from the existing genus Sodalinema of the other.

Alterisoehngenia

L. masc. adjective *alter*, the other; L. fem. n. *Soehngenia*, An existing genus; *Alterisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of the other.

Alterisolentia

L. masc. adjective *alter*, the other; L. fem. n. *Solentia*, An existing genus; *Alterisolentia*: A genus related to but distinct from the existing genus Solentia of the other.

Alterisolibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Solibacillus*, An existing genus; *Alterisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of the other.

Alterisolimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Solimicrobium*, An existing genus; *Alterisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of the other.

Alterisolirhodobacter

L. masc. adjective *alter*, the other; L. masc. n. *Solirhodobacter*, An existing genus; *Alterisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of the other.

Alterisolirubrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Solirubrobacter*, An existing genus; *Alterisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of the other.

Alterisolitalea

L. masc. adjective *alter*, the other; L. fem. n. *Solitalea*, An existing genus; *Alterisolitalea*: A genus related to but distinct from the existing genus Solitalea of the other.

Alterisolobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Solobacterium*, An existing genus; *Alterisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of the other.

Alterisoonwooa

L. masc. adjective *alter*, the other; L. fem. n. *Soonwooa*, An existing genus; *Alterisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of the other.

Alterisoortia

L. masc. adjective *alter*, the other; L. fem. n. *Soortia*, An existing genus; *Alterisoortia*: A genus related to but distinct from the existing genus Soortia of the other.

Alterisorangium

L. masc. adjective *alter*, the other; L. neut. n. *Sorangium*, An existing genus; *Alterisorangium*: A genus related to but distinct from the existing genus Sorangium of the other.

Alterispecibacter

L. masc. adjective *alter*, the other; L. masc. n. *Specibacter*, An existing genus; *Alterispecibacter*: A genus related to but distinct from the existing genus Specibacter of the other.

Alterispelaeicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Spelaeicoccus*, An existing genus; *Alterispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of the other.

Alterispelaeonaias

L. masc. adjective *alter*, the other; L. fem. n. *Spelaeonaias*, An existing genus; *Alterispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of the other.

Alterisphaerimonospora

L. masc. adjective *alter*, the other; L. fem. n. *Sphaerimonospora*, An existing genus; *Alterisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of the other.

Alterisphaerisporangium

L. masc. adjective *alter*, the other; L. neut. n. *Sphaerisporangium*, An existing genus; *Alterisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of the other.

Alterisphaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Sphaerobacter*, An existing genus; *Alterisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of the other.

Alterisphaerocavum

L. masc. adjective *alter*, the other; L. neut. n. *Sphaerocavum*, An existing genus; *Alterisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of the other.

Alterisphaerochaeta

L. masc. adjective *alter*, the other; L. fem. n. *Sphaerochaeta*, An existing genus; *Alterisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of the other.

Alterisphaerotilus

L. masc. adjective *alter*, the other; L. masc. n. *Sphaerotilus*, An existing genus; *Alterisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of the other.

Alterisphingoaurantiacus

L. masc. adjective *alter*, the other; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Alterisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of the other.

Alterisphingobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Sphingobacterium*, An existing genus; *Alterisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of the other.

Alterisphingobium

L. masc. adjective *alter*, the other; L. neut. n. *Sphingobium*, An existing genus; *Alterisphingobium*: A genus related to but distinct from the existing genus Sphingobium of the other.

Alterisphingomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Sphingomicrobium*, An existing genus; *Alterisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of the other.

Alterisphingomonas

L. masc. adjective *alter*, the other; L. fem. n. *Sphingomonas*, An existing genus; *Alterisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of the other.

Alterisphingopyxis

L. masc. adjective *alter*, the other; L. fem. n. *Sphingopyxis*, An existing genus; *Alterisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of the other.

Alterisphingorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Sphingorhabdus*, An existing genus; *Alterisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of the other.

Alterisphingosinicella

L. masc. adjective *alter*, the other; L. fem. n. *Sphingosinicella*, An existing genus; *Alterisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of the other.

Alterisphingosinithalassobacter

L. masc. adjective *alter*, the other; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Alterisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of the other.

Alterispinactinospora

L. masc. adjective *alter*, the other; L. fem. n. *Spinactinospora*, An existing genus; *Alterispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of the other.

Alterispirilliplanes

L. masc. adjective *alter*, the other; L. masc. n. *Spirilliplanes*, An existing genus; *Alterispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of the other.

Alterispirillospora

L. masc. adjective *alter*, the other; L. fem. n. *Spirillospora*, An existing genus; *Alterispirillospora*: A genus related to but distinct from the existing genus Spirillospora of the other.

Alterispirochaeta

L. masc. adjective *alter*, the other; L. fem. n. *Spirochaeta*, An existing genus; *Alterispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of the other.

Alterispiroplasma

L. masc. adjective *alter*, the other; L. neut. n. *Spiroplasma*, An existing genus; *Alterispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of the other.

Alterispirosoma

L. masc. adjective *alter*, the other; L. neut. n. *Spirosoma*, An existing genus; *Alterispirosoma*: A genus related to but distinct from the existing genus Spirosoma of the other.

Alterispodiobacter

L. masc. adjective *alter*, the other; L. masc. n. *Spodiobacter*, An existing genus; *Alterispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of the other.

Alterispongiactinospora

L. masc. adjective *alter*, the other; L. fem. n. *Spongiactinospora*, An existing genus; *Alterispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of the other.

Alterispongiibacter

L. masc. adjective *alter*, the other; L. masc. n. *Spongiibacter*, An existing genus; *Alterispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of the other.

Alterispongiibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Spongiibacterium*, An existing genus; *Alterispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of the other.

Alterispongiiferula

L. masc. adjective *alter*, the other; L. fem. n. *Spongiiferula*, An existing genus; *Alterispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of the other.

Alterispongiimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Spongiimicrobium*, An existing genus; *Alterispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of the other.

Alterispongiimonas

L. masc. adjective *alter*, the other; L. fem. n. *Spongiimonas*, An existing genus; *Alterispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of the other.

Alterispongiispira

L. masc. adjective *alter*, the other; L. fem. n. *Spongiispira*, An existing genus; *Alterispongiispira*: A genus related to but distinct from the existing genus Spongiispira of the other.

Alterispongiivirga

L. masc. adjective *alter*, the other; L. fem. n. *Spongiivirga*, An existing genus; *Alterispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of the other.

Alterispongitalea

L. masc. adjective *alter*, the other; L. fem. n. *Spongitalea*, An existing genus; *Alterispongitalea*: A genus related to but distinct from the existing genus Spongitalea of the other.

Alterisporacetigenium

L. masc. adjective *alter*, the other; L. neut. n. *Sporacetigenium*, An existing genus; *Alterisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of the other.

Alterisporanaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Sporanaerobacter*, An existing genus; *Alterisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of the other.

Alterisporichthya

L. masc. adjective *alter*, the other; L. fem. n. *Sporichthya*, An existing genus; *Alterisporichthya*: A genus related to but distinct from the existing genus Sporichthya of the other.

Alterisporobacter

L. masc. adjective *alter*, the other; L. masc. n. *Sporobacter*, An existing genus; *Alterisporobacter*: A genus related to but distinct from the existing genus Sporobacter of the other.

Alterisporobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Sporobacterium*, An existing genus; *Alterisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of the other.

Alterisporocytophaga

L. masc. adjective *alter*, the other; L. fem. n. *Sporocytophaga*, An existing genus; *Alterisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of the other.

Alterisporohalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Sporohalobacter*, An existing genus; *Alterisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of the other.

Alterisporolactobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Sporolactobacillus*, An existing genus; *Alterisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of the other.

Alterisporolituus

L. masc. adjective *alter*, the other; L. masc. n. *Sporolituus*, An existing genus; *Alterisporolituus*: A genus related to but distinct from the existing genus Sporolituus of the other.

Alterisporosalibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Sporosalibacterium*, An existing genus; *Alterisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of the other.

Alterisporosarcina

L. masc. adjective *alter*, the other; L. fem. n. *Sporosarcina*, An existing genus; *Alterisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of the other.

Alterisporotalea

L. masc. adjective *alter*, the other; L. fem. n. *Sporotalea*, An existing genus; *Alterisporotalea*: A genus related to but distinct from the existing genus Sporotalea of the other.

Alterisporotomaculum

L. masc. adjective *alter*, the other; L. neut. n. *Sporotomaculum*, An existing genus; *Alterisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of the other.

Alteristackebrandtia

L. masc. adjective *alter*, the other; L. fem. n. *Stackebrandtia*, An existing genus; *Alteristackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of the other.

Alteristagnimonas

L. masc. adjective *alter*, the other; L. fem. n. *Stagnimonas*, An existing genus; *Alteristagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of the other.

Alteristakelama

L. masc. adjective *alter*, the other; L. fem. n. *Stakelama*, An existing genus; *Alteristakelama*: A genus related to but distinct from the existing genus Stakelama of the other.

Alteristaleya

L. masc. adjective *alter*, the other; L. fem. n. *Staleya*, An existing genus; *Alteristaleya*: A genus related to but distinct from the existing genus Staleya of the other.

Alteristanierella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Stanierella*, An existing genus; *Alteristanierella*: A genus related to but distinct from the existing genus Stanierella of the other.

Alteristaphylococcus

L. masc. adjective *alter*, the other; L. masc. n. *Staphylococcus*, An existing genus; *Alteristaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of the other.

Alteristaphylospora

L. masc. adjective *alter*, the other; L. fem. n. *Staphylospora*, An existing genus; *Alteristaphylospora*: A genus related to but distinct from the existing genus Staphylospora of the other.

Alteristaphylothermus

L. masc. adjective *alter*, the other; L. masc. n. *Staphylothermus*, An existing genus; *Alteristaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of the other.

Alteristappia

L. masc. adjective *alter*, the other; L. fem. n. *Stappia*, An existing genus; *Alteristappia*: A genus related to but distinct from the existing genus Stappia of the other.

Alteristarkeya

L. masc. adjective *alter*, the other; L. fem. n. *Starkeya*, An existing genus; *Alteristarkeya*: A genus related to but distinct from the existing genus Starkeya of the other.

Alteristarria

L. masc. adjective *alter*, the other; L. fem. n. *Starria*, An existing genus; *Alteristarria*: A genus related to but distinct from the existing genus Starria of the other.

Alteristella

L. masc. adjective *alter*, the other; L. fem. n. *Stella*, An existing genus; *Alteristella*: A genus related to but distinct from the existing genus Stella of the other.

Alteristenothermobacter

L. masc. adjective *alter*, the other; L. masc. n. *Stenothermobacter*, An existing genus; *Alteristenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of the other.

Alteristenotrophobacter

L. masc. adjective *alter*, the other; L. masc. n. *Stenotrophobacter*, An existing genus; *Alteristenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of the other.

Alteristenotrophobium

L. masc. adjective *alter*, the other; L. neut. n. *Stenotrophobium*, An existing genus; *Alteristenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of the other.

Alteristenotrophomonas

L. masc. adjective *alter*, the other; L. fem. n. *Stenotrophomonas*, An existing genus; *Alteristenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of the other.

Alteristenoxybacter

L. masc. adjective *alter*, the other; L. masc. n. *Stenoxybacter*, An existing genus; *Alteristenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of the other.

Alteristeroidobacter

L. masc. adjective *alter*, the other; L. masc. n. *Steroidobacter*, An existing genus; *Alteristeroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of the other.

Alteristerolibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Sterolibacterium*, An existing genus; *Alteristerolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of the other.

Alteristetteria

L. masc. adjective *alter*, the other; L. fem. n. *Stetteria*, An existing genus; *Alteristetteria*: A genus related to but distinct from the existing genus Stetteria of the other.

Alteristigmatella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Stigmatella*, An existing genus; *Alteristigmatella*: A genus related to but distinct from the existing genus Stigmatella of the other.

Alteristigonema

L. masc. adjective *alter*, the other; L. neut. n. *Stigonema*, An existing genus; *Alteristigonema*: A genus related to but distinct from the existing genus Stigonema of the other.

Alteristomatobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Stomatobaculum*, An existing genus; *Alteristomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of the other.

Alteristomatococcus

L. masc. adjective *alter*, the other; L. masc. n. *Stomatococcus*, An existing genus; *Alteristomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of the other.

Alteristreptacidiphilus

L. masc. adjective *alter*, the other; L. masc. n. *Streptacidiphilus*, An existing genus; *Alteristreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of the other.

Alteristreptobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Streptobacillus*, An existing genus; *Alteristreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of the other.

Alteristreptococcus

L. masc. adjective *alter*, the other; L. masc. n. *Streptococcus*, An existing genus; *Alteristreptococcus*: A genus related to but distinct from the existing genus Streptococcus of the other.

Alteristreptohalobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Streptohalobacillus*, An existing genus; *Alteristreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of the other.

Alteristreptomonospora

L. masc. adjective *alter*, the other; L. fem. n. *Streptomonospora*, An existing genus; *Alteristreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of the other.

Alteristreptomyces

L. masc. adjective *alter*, the other; L. masc. n. *Streptomyces*, An existing genus; *Alteristreptomyces*: A genus related to but distinct from the existing genus Streptomyces of the other.

Alteristreptosporangium

L. masc. adjective *alter*, the other; L. neut. n. *Streptosporangium*, An existing genus; *Alteristreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of the other.

Alteristreptoverticillium

L. masc. adjective *alter*, the other; L. neut. n. *Streptoverticillium*, An existing genus; *Alteristreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of the other.

Alteristygiolobus

L. masc. adjective *alter*, the other; L. masc. n. *Stygiolobus*, An existing genus; *Alteristygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of the other.

Alterisubdoligranulum

L. masc. adjective *alter*, the other; L. neut. n. *Subdoligranulum*, An existing genus; *Alterisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of the other.

Alterisubsaxibacter

L. masc. adjective *alter*, the other; L. masc. n. *Subsaxibacter*, An existing genus; *Alterisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of the other.

Alterisubsaximicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Subsaximicrobium*, An existing genus; *Alterisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of the other.

Alterisuccinatimonas

L. masc. adjective *alter*, the other; L. fem. n. *Succinatimonas*, An existing genus; *Alterisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of the other.

Alterisucciniclasticum

L. masc. adjective *alter*, the other; L. neut. n. *Succiniclasticum*, An existing genus; *Alterisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of the other.

Alterisuccinispira

L. masc. adjective *alter*, the other; L. fem. n. *Succinispira*, An existing genus; *Alterisuccinispira*: A genus related to but distinct from the existing genus Succinispira of the other.

Alterisuccinivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Succinivibrio*, An existing genus; *Alterisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of the other.

Alterisufflavibacter

L. masc. adjective *alter*, the other; L. masc. n. *Sufflavibacter*, An existing genus; *Alterisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of the other.

Alterisuicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Suicoccus*, An existing genus; *Alterisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of the other.

Alterisulfitobacter

L. masc. adjective *alter*, the other; L. masc. n. *Sulfitobacter*, An existing genus; *Alterisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of the other.

Alterisulfodiicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Sulfodiicoccus*, An existing genus; *Alterisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of the other.

Alterisulfolobus

L. masc. adjective *alter*, the other; L. masc. n. *Sulfolobus*, An existing genus; *Alterisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of the other.

Alterisulfophobococcus

L. masc. adjective *alter*, the other; L. masc. n. *Sulfophobococcus*, An existing genus; *Alterisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of the other.

Alterisulfuracidifex

L. masc. adjective *alter*, the other; L. masc. n. *Sulfuracidifex*, An existing genus; *Alterisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of the other.

Alterisulfuricella

L. masc. adjective *alter*, the other; L. fem. n. *Sulfuricella*, An existing genus; *Alterisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of the other.

Alterisulfuricurvum

L. masc. adjective *alter*, the other; L. neut. n. *Sulfuricurvum*, An existing genus; *Alterisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of the other.

Alterisulfuriferula

L. masc. adjective *alter*, the other; L. fem. n. *Sulfuriferula*, An existing genus; *Alterisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of the other.

Alterisulfuriflexus

L. masc. adjective *alter*, the other; L. masc. n. *Sulfuriflexus*, An existing genus; *Alterisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of the other.

Alterisulfurihydrogenibium

L. masc. adjective *alter*, the other; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Alterisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of the other.

Alterisulfurisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Sulfurisphaera*, An existing genus; *Alterisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of the other.

Alterisulfuritortus

L. masc. adjective *alter*, the other; L. masc. n. *Sulfuritortus*, An existing genus; *Alterisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of the other.

Alterisulfurococcus

L. masc. adjective *alter*, the other; L. masc. n. *Sulfurococcus*, An existing genus; *Alterisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of the other.

Alterisulfurospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Alterisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of the other.

Alterisulfurovum

L. masc. adjective *alter*, the other; L. neut. n. *Sulfurovum*, An existing genus; *Alterisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of the other.

Alterisungkyunkwania

L. masc. adjective *alter*, the other; L. fem. n. *Sungkyunkwania*, An existing genus; *Alterisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of the other.

Alterisunxiuqinia

L. masc. adjective *alter*, the other; L. fem. n. *Sunxiuqinia*, An existing genus; *Alterisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of the other.

Alterisuperficieibacter

L. masc. adjective *alter*, the other; L. masc. n. *Superficieibacter*, An existing genus; *Alterisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of the other.

Alterisutterella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Sutterella*, An existing genus; *Alterisutterella*: A genus related to but distinct from the existing genus Sutterella of the other.

Alterisuttonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Suttonella*, An existing genus; *Alterisuttonella*: A genus related to but distinct from the existing genus Suttonella of the other.

Alteriswaminathania

L. masc. adjective *alter*, the other; L. fem. n. *Swaminathania*, An existing genus; *Alteriswaminathania*: A genus related to but distinct from the existing genus Swaminathania of the other.

Alteriswingsia

L. masc. adjective *alter*, the other; L. fem. n. *Swingsia*, An existing genus; *Alteriswingsia*: A genus related to but distinct from the existing genus Swingsia of the other.

Alteriswionibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Swionibacillus*, An existing genus; *Alteriswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of the other.

Alterisymbiobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Symbiobacterium*, An existing genus; *Alterisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of the other.

Alterisymbiotes

L. masc. adjective *alter*, the other; L. masc. n. *Symbiotes*, An existing genus; *Alterisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of the other.

Alterisynechocystis

L. masc. adjective *alter*, the other; L. fem. n. *Synechocystis*, An existing genus; *Alterisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of the other.

Alterisynergistes

L. masc. adjective *alter*, the other; L. masc. n. *Synergistes*, An existing genus; *Alterisynergistes*: A genus related to but distinct from the existing genus Synergistes of the other.

Alterisyntrophaceticus

L. masc. adjective *alter*, the other; L. masc. n. *Syntrophaceticus*, An existing genus; *Alterisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of the other.

Alterisyntrophobacter

L. masc. adjective *alter*, the other; L. masc. n. *Syntrophobacter*, An existing genus; *Alterisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of the other.

Alterisyntrophobotulus

L. masc. adjective *alter*, the other; L. masc. n. *Syntrophobotulus*, An existing genus; *Alterisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of the other.

Alterisyntrophococcus

L. masc. adjective *alter*, the other; L. masc. n. *Syntrophococcus*, An existing genus; *Alterisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of the other.

Alterisyntrophomonas

L. masc. adjective *alter*, the other; L. fem. n. *Syntrophomonas*, An existing genus; *Alterisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of the other.

Alterisyntrophorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Syntrophorhabdus*, An existing genus; *Alterisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of the other.

Alterisyntrophospora

L. masc. adjective *alter*, the other; L. fem. n. *Syntrophospora*, An existing genus; *Alterisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of the other.

Alterisyntrophothermus

L. masc. adjective *alter*, the other; L. masc. n. *Syntrophothermus*, An existing genus; *Alterisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of the other.

Alterisyntrophus

L. masc. adjective *alter*, the other; L. masc. n. *Syntrophus*, An existing genus; *Alterisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of the other.

Alteritabrizicola

L. masc. adjective *alter*, the other; L. fem. n. *Tabrizicola*, An existing genus; *Alteritabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of the other.

Alteritaeania

L. masc. adjective *alter*, the other; L. fem. n. *Taeania*, An existing genus; *Alteritaeania*: A genus related to but distinct from the existing genus Taeania of the other.

Alteritaeseokella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Taeseokella*, An existing genus; *Alteritaeseokella*: A genus related to but distinct from the existing genus Taeseokella of the other.

Alteritagaea

L. masc. adjective *alter*, the other; L. fem. n. *Tagaea*, An existing genus; *Alteritagaea*: A genus related to but distinct from the existing genus Tagaea of the other.

Alteritahibacter

L. masc. adjective *alter*, the other; L. masc. n. *Tahibacter*, An existing genus; *Alteritahibacter*: A genus related to but distinct from the existing genus Tahibacter of the other.

Alteritaibaiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Taibaiella*, An existing genus; *Alteritaibaiella*: A genus related to but distinct from the existing genus Taibaiella of the other.

Alteritamaricihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Tamaricihabitans*, An existing genus; *Alteritamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of the other.

Alteritamilnaduibacter

L. masc. adjective *alter*, the other; L. masc. n. *Tamilnaduibacter*, An existing genus; *Alteritamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of the other.

Alteritamlana

L. masc. adjective *alter*, the other; L. fem. n. *Tamlana*, An existing genus; *Alteritamlana*: A genus related to but distinct from the existing genus Tamlana of the other.

Alteritamlicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Tamlicoccus*, An existing genus; *Alteritamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of the other.

Alteritangfeifania

L. masc. adjective *alter*, the other; L. fem. n. *Tangfeifania*, An existing genus; *Alteritangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of the other.

Alteritannerella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Tannerella*, An existing genus; *Alteritannerella*: A genus related to but distinct from the existing genus Tannerella of the other.

Alteritanticharoenia

L. masc. adjective *alter*, the other; L. fem. n. *Tanticharoenia*, An existing genus; *Alteritanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of the other.

Alteritaonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Taonella*, An existing genus; *Alteritaonella*: A genus related to but distinct from the existing genus Taonella of the other.

Alteritapinothrix

L. masc. adjective *alter*, the other; L. fem. n. *Tapinothrix*, An existing genus; *Alteritapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of the other.

Alteritardiphaga

L. masc. adjective *alter*, the other; L. fem. n. *Tardiphaga*, An existing genus; *Alteritardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of the other.

Alteritateyamaria

L. masc. adjective *alter*, the other; L. fem. n. *Tateyamaria*, An existing genus; *Alteritateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of the other.

Alteritatlockia

L. masc. adjective *alter*, the other; L. fem. n. *Tatlockia*, An existing genus; *Alteritatlockia*: A genus related to but distinct from the existing genus Tatlockia of the other.

Alteritatumella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Tatumella*, An existing genus; *Alteritatumella*: A genus related to but distinct from the existing genus Tatumella of the other.

Alteritautonia

L. masc. adjective *alter*, the other; L. fem. n. *Tautonia*, An existing genus; *Alteritautonia*: A genus related to but distinct from the existing genus Tautonia of the other.

Alteritaxeobacter

L. masc. adjective *alter*, the other; L. masc. n. *Taxeobacter*, An existing genus; *Alteritaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of the other.

Alteritaylorella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Taylorella*, An existing genus; *Alteritaylorella*: A genus related to but distinct from the existing genus Taylorella of the other.

Alteritectibacter

L. masc. adjective *alter*, the other; L. masc. n. *Tectibacter*, An existing genus; *Alteritectibacter*: A genus related to but distinct from the existing genus Tectibacter of the other.

Alteriteichococcus

L. masc. adjective *alter*, the other; L. masc. n. *Teichococcus*, An existing genus; *Alteriteichococcus*: A genus related to but distinct from the existing genus Teichococcus of the other.

Alteritelluria

L. masc. adjective *alter*, the other; L. fem. n. *Telluria*, An existing genus; *Alteritelluria*: A genus related to but distinct from the existing genus Telluria of the other.

Alteritellurimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Tellurimicrobium*, An existing genus; *Alteritellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of the other.

Alteritellurirhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Tellurirhabdus*, An existing genus; *Alteritellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of the other.

Alteritelmatobacter

L. masc. adjective *alter*, the other; L. masc. n. *Telmatobacter*, An existing genus; *Alteritelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of the other.

Alteritelmatocola

L. masc. adjective *alter*, the other; L. fem. n. *Telmatocola*, An existing genus; *Alteritelmatocola*: A genus related to but distinct from the existing genus Telmatocola of the other.

Alteritelmatospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Alteritelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of the other.

Alteritemperatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Temperatibacter*, An existing genus; *Alteritemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of the other.

Alteritenacibaculum

L. masc. adjective *alter*, the other; L. neut. n. *Tenacibaculum*, An existing genus; *Alteritenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of the other.

Alteritenggerimyces

L. masc. adjective *alter*, the other; L. masc. n. *Tenggerimyces*, An existing genus; *Alteritenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of the other.

Alteritengunoibacter

L. masc. adjective *alter*, the other; L. masc. n. *Tengunoibacter*, An existing genus; *Alteritengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of the other.

Alteritenuibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Tenuibacillus*, An existing genus; *Alteritenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of the other.

Alteritepidamorphus

L. masc. adjective *alter*, the other; L. masc. n. *Tepidamorphus*, An existing genus; *Alteritepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of the other.

Alteritepidanaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Tepidanaerobacter*, An existing genus; *Alteritepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of the other.

Alteritepidicaulis

L. masc. adjective *alter*, the other; L. masc. n. *Tepidicaulis*, An existing genus; *Alteritepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of the other.

Alteritepidicella

L. masc. adjective *alter*, the other; L. fem. n. *Tepidicella*, An existing genus; *Alteritepidicella*: A genus related to but distinct from the existing genus Tepidicella of the other.

Alteritepidiforma

L. masc. adjective *alter*, the other; L. fem. n. *Tepidiforma*, An existing genus; *Alteritepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of the other.

Alteritepidimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Tepidimicrobium*, An existing genus; *Alteritepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of the other.

Alteritepidiphilus

L. masc. adjective *alter*, the other; L. masc. n. *Tepidiphilus*, An existing genus; *Alteritepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of the other.

Alteritepidisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Tepidisphaera*, An existing genus; *Alteritepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of the other.

Alteriterasakiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Terasakiella*, An existing genus; *Alteriterasakiella*: A genus related to but distinct from the existing genus Terasakiella of the other.

Alteriterasakiispira

L. masc. adjective *alter*, the other; L. fem. n. *Terasakiispira*, An existing genus; *Alteriterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of the other.

Alteriteredinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Teredinibacter*, An existing genus; *Alteriteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of the other.

Alteriterrabacter

L. masc. adjective *alter*, the other; L. masc. n. *Terrabacter*, An existing genus; *Alteriterrabacter*: A genus related to but distinct from the existing genus Terrabacter of the other.

Alteriterracidiphilus

L. masc. adjective *alter*, the other; L. masc. n. *Terracidiphilus*, An existing genus; *Alteriterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of the other.

Alteriterracoccus

L. masc. adjective *alter*, the other; L. masc. n. *Terracoccus*, An existing genus; *Alteriterracoccus*: A genus related to but distinct from the existing genus Terracoccus of the other.

Alteriterribacillus

L. masc. adjective *alter*, the other; L. masc. n. *Terribacillus*, An existing genus; *Alteriterribacillus*: A genus related to but distinct from the existing genus Terribacillus of the other.

Alteriterriglobus

L. masc. adjective *alter*, the other; L. masc. n. *Terriglobus*, An existing genus; *Alteriterriglobus*: A genus related to but distinct from the existing genus Terriglobus of the other.

Alteriterrilactibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Terrilactibacillus*, An existing genus; *Alteriterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of the other.

Alteriterrimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Terrimicrobium*, An existing genus; *Alteriterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of the other.

Alteriterrisporobacter

L. masc. adjective *alter*, the other; L. masc. n. *Terrisporobacter*, An existing genus; *Alteriterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of the other.

Alteritersicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Tersicoccus*, An existing genus; *Alteritersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of the other.

Alteritessaracoccus

L. masc. adjective *alter*, the other; L. masc. n. *Tessaracoccus*, An existing genus; *Alteritessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of the other.

Alteritestudinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Testudinibacter*, An existing genus; *Alteritestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of the other.

Alteritetracoccus

L. masc. adjective *alter*, the other; L. masc. n. *Tetracoccus*, An existing genus; *Alteritetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of the other.

Alteritetragenococcus

L. masc. adjective *alter*, the other; L. masc. n. *Tetragenococcus*, An existing genus; *Alteritetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of the other.

Alteritetrasphaera

L. masc. adjective *alter*, the other; L. fem. n. *Tetrasphaera*, An existing genus; *Alteritetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of the other.

Alteritetrathiobacter

L. masc. adjective *alter*, the other; L. masc. n. *Tetrathiobacter*, An existing genus; *Alteritetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of the other.

Alteritexcoconibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Texcoconibacillus*, An existing genus; *Alteritexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of the other.

Alterithalassobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Thalassobacillus*, An existing genus; *Alterithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of the other.

Alterithalassobacter

L. masc. adjective *alter*, the other; L. masc. n. *Thalassobacter*, An existing genus; *Alterithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of the other.

Alterithalassobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Thalassobaculum*, An existing genus; *Alterithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of the other.

Alterithalassobius

L. masc. adjective *alter*, the other; L. masc. n. *Thalassobius*, An existing genus; *Alterithalassobius*: A genus related to but distinct from the existing genus Thalassobius of the other.

Alterithalassocella

L. masc. adjective *alter*, the other; L. fem. n. *Thalassocella*, An existing genus; *Alterithalassocella*: A genus related to but distinct from the existing genus Thalassocella of the other.

Alterithalassococcus

L. masc. adjective *alter*, the other; L. masc. n. *Thalassococcus*, An existing genus; *Alterithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of the other.

Alterithalassocola

L. masc. adjective *alter*, the other; L. fem. n. *Thalassocola*, An existing genus; *Alterithalassocola*: A genus related to but distinct from the existing genus Thalassocola of the other.

Alterithalassolituus

L. masc. adjective *alter*, the other; L. masc. n. *Thalassolituus*, An existing genus; *Alterithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of the other.

Alterithalassomonas

L. masc. adjective *alter*, the other; L. fem. n. *Thalassomonas*, An existing genus; *Alterithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of the other.

Alterithalassorhabdomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Alterithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of the other.

Alterithalassorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Thalassorhabdus*, An existing genus; *Alterithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of the other.

Alterithalassospira

L. masc. adjective *alter*, the other; L. fem. n. *Thalassospira*, An existing genus; *Alterithalassospira*: A genus related to but distinct from the existing genus Thalassospira of the other.

Alterithalassotalea

L. masc. adjective *alter*, the other; L. fem. n. *Thalassotalea*, An existing genus; *Alterithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of the other.

Alterithauera

L. masc. adjective *alter*, the other; L. fem. n. *Thauera*, An existing genus; *Alterithauera*: A genus related to but distinct from the existing genus Thauera of the other.

Alterithaumasiovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Thaumasiovibrio*, An existing genus; *Alterithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of the other.

Alterithermacetogenium

L. masc. adjective *alter*, the other; L. neut. n. *Thermacetogenium*, An existing genus; *Alterithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of the other.

Alterithermaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Thermaerobacter*, An existing genus; *Alterithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of the other.

Alterithermalkalibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Thermalkalibacillus*, An existing genus; *Alterithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of the other.

Alterithermanaeromonas

L. masc. adjective *alter*, the other; L. fem. n. *Thermanaeromonas*, An existing genus; *Alterithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of the other.

Alterithermanaerothrix

L. masc. adjective *alter*, the other; L. fem. n. *Thermanaerothrix*, An existing genus; *Alterithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of the other.

Alterithermanaerovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Thermanaerovibrio*, An existing genus; *Alterithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of the other.

Alterithermasporomyces

L. masc. adjective *alter*, the other; L. masc. n. *Thermasporomyces*, An existing genus; *Alterithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of the other.

Alterithermaurantimonas

L. masc. adjective *alter*, the other; L. fem. n. *Thermaurantimonas*, An existing genus; *Alterithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of the other.

Alterithermithiobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Thermithiobacillus*, An existing genus; *Alterithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of the other.

Alterithermoactinomyces

L. masc. adjective *alter*, the other; L. masc. n. *Thermoactinomyces*, An existing genus; *Alterithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of the other.

Alterithermoactinospora

L. masc. adjective *alter*, the other; L. fem. n. *Thermoactinospora*, An existing genus; *Alterithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of the other.

Alterithermoanaerobacter

L. masc. adjective *alter*, the other; L. masc. n. *Thermoanaerobacter*, An existing genus; *Alterithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of the other.

Alterithermoanaerobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Alterithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of the other.

Alterithermoanaerobaculum

L. masc. adjective *alter*, the other; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Alterithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of the other.

Alterithermoanaerobium

L. masc. adjective *alter*, the other; L. neut. n. *Thermoanaerobium*, An existing genus; *Alterithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of the other.

Alterithermobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Thermobacillus*, An existing genus; *Alterithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of the other.

Alterithermobacteroides

L. masc. adjective *alter*, the other; L. masc. n. *Thermobacteroides*, An existing genus; *Alterithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of the other.

Alterithermobifida

L. masc. adjective *alter*, the other; L. fem. n. *Thermobifida*, An existing genus; *Alterithermobifida*: A genus related to but distinct from the existing genus Thermobifida of the other.

Alterithermobispora

L. masc. adjective *alter*, the other; L. fem. n. *Thermobispora*, An existing genus; *Alterithermobispora*: A genus related to but distinct from the existing genus Thermobispora of the other.

Alterithermobrachium

L. masc. adjective *alter*, the other; L. neut. n. *Thermobrachium*, An existing genus; *Alterithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of the other.

Alterithermocatellispora

L. masc. adjective *alter*, the other; L. fem. n. *Thermocatellispora*, An existing genus; *Alterithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of the other.

Alterithermochromatium

L. masc. adjective *alter*, the other; L. neut. n. *Thermochromatium*, An existing genus; *Alterithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of the other.

Alterithermocladium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Thermocladium*, An existing genus; *Alterithermocladium*: A genus related to but distinct from the existing genus Thermocladium of the other.

Alterithermoclostridium

L. masc. adjective *alter*, the other; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Alterithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of the other.

Alterithermococcoides

L. masc. adjective *alter*, the other; L. masc. n. *Thermococcoides*, An existing genus; *Alterithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of the other.

Alterithermococcus

L. masc. adjective *alter*, the other; L. masc. n. *Thermococcus*, An existing genus; *Alterithermococcus*: A genus related to but distinct from the existing genus Thermococcus of the other.

Alterithermocrinis

L. masc. adjective *alter*, the other; L. masc. n. *Thermocrinis*, An existing genus; *Alterithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of the other.

Alterithermocrispum

L. masc. adjective *alter*, the other; L. neut. n. *Thermocrispum*, An existing genus; *Alterithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of the other.

Alterithermodesulfatator

L. masc. adjective *alter*, the other; L. masc. n. *Thermodesulfatator*, An existing genus; *Alterithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of the other.

Alterithermodesulfitimonas

L. masc. adjective *alter*, the other; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Alterithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of the other.

Alterithermodesulfobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Alterithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of the other.

Alterithermodesulfobium

L. masc. adjective *alter*, the other; L. neut. n. *Thermodesulfobium*, An existing genus; *Alterithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of the other.

Alterithermodesulforhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Alterithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of the other.

Alterithermodesulfovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Alterithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of the other.

Alterithermodiscus

L. masc. adjective *alter*, the other; L. masc. n. *Thermodiscus*, An existing genus; *Alterithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of the other.

Alterithermofilum

L. masc. adjective *alter*, the other; L. neut. n. *Thermofilum*, An existing genus; *Alterithermofilum*: A genus related to but distinct from the existing genus Thermofilum of the other.

Alterithermoflavifilum

L. masc. adjective *alter*, the other; L. neut. n. *Thermoflavifilum*, An existing genus; *Alterithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of the other.

Alterithermoflavimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Alterithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of the other.

Alterithermoflexibacter

L. masc. adjective *alter*, the other; L. masc. n. *Thermoflexibacter*, An existing genus; *Alterithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of the other.

Alterithermoflexus

L. masc. adjective *alter*, the other; L. masc. n. *Thermoflexus*, An existing genus; *Alterithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of the other.

Alterithermogemmatispora

L. masc. adjective *alter*, the other; L. fem. n. *Thermogemmatispora*, An existing genus; *Alterithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of the other.

Alterithermogladius

L. masc. adjective *alter*, the other; L. masc. n. *Thermogladius*, An existing genus; *Alterithermogladius*: A genus related to but distinct from the existing genus Thermogladius of the other.

Alterithermogutta

L. masc. adjective *alter*, the other; L. fem. n. *Thermogutta*, An existing genus; *Alterithermogutta*: A genus related to but distinct from the existing genus Thermogutta of the other.

Alterithermogymnomonas

L. masc. adjective *alter*, the other; L. fem. n. *Thermogymnomonas*, An existing genus; *Alterithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of the other.

Alterithermohalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Thermohalobacter*, An existing genus; *Alterithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of the other.

Alterithermohydrogenium

L. masc. adjective *alter*, the other; L. neut. n. *Thermohydrogenium*, An existing genus; *Alterithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of the other.

Alterithermoleophilum

L. masc. adjective *alter*, the other; L. neut. n. *Thermoleophilum*, An existing genus; *Alterithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of the other.

Alterithermoleptolyngbya

L. masc. adjective *alter*, the other; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Alterithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of the other.

Alterithermolithobacter

L. masc. adjective *alter*, the other; L. masc. n. *Thermolithobacter*, An existing genus; *Alterithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of the other.

Alterithermolongibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Thermolongibacillus*, An existing genus; *Alterithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of the other.

Alterithermomarinilinea

L. masc. adjective *alter*, the other; L. fem. n. *Thermomarinilinea*, An existing genus; *Alterithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of the other.

Alterithermomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Thermomicrobium*, An existing genus; *Alterithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of the other.

Alterithermomonas

L. masc. adjective *alter*, the other; L. fem. n. *Thermomonas*, An existing genus; *Alterithermomonas*: A genus related to but distinct from the existing genus Thermomonas of the other.

Alterithermomonospora

L. masc. adjective *alter*, the other; L. fem. n. *Thermomonospora*, An existing genus; *Alterithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of the other.

Alterithermonema

L. masc. adjective *alter*, the other; L. neut. n. *Thermonema*, An existing genus; *Alterithermonema*: A genus related to but distinct from the existing genus Thermonema of the other.

Alterithermophagus

L. masc. adjective *alter*, the other; L. masc. n. *Thermophagus*, An existing genus; *Alterithermophagus*: A genus related to but distinct from the existing genus Thermophagus of the other.

Alterithermoplasma

L. masc. adjective *alter*, the other; L. neut. n. *Thermoplasma*, An existing genus; *Alterithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of the other.

Alterithermopolyspora

L. masc. adjective *alter*, the other; L. fem. n. *Thermopolyspora*, An existing genus; *Alterithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of the other.

Alterithermoproteus

L. masc. adjective *alter*, the other; L. masc. n. *Thermoproteus*, An existing genus; *Alterithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of the other.

Alterithermorudis

L. masc. adjective *alter*, the other; L. fem. n. *Thermorudis*, An existing genus; *Alterithermorudis*: A genus related to but distinct from the existing genus Thermorudis of the other.

Alterithermosediminibacter

L. masc. adjective *alter*, the other; L. masc. n. *Thermosediminibacter*, An existing genus; *Alterithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of the other.

Alterithermosinus

L. masc. adjective *alter*, the other; L. masc. n. *Thermosinus*, An existing genus; *Alterithermosinus*: A genus related to but distinct from the existing genus Thermosinus of the other.

Alterithermosipho

L. masc. adjective *alter*, the other; L. masc. n. *Thermosipho*, An existing genus; *Alterithermosipho*: A genus related to but distinct from the existing genus Thermosipho of the other.

Alterithermosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Thermosphaera*, An existing genus; *Alterithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of the other.

Alterithermosporothrix

L. masc. adjective *alter*, the other; L. fem. n. *Thermosporothrix*, An existing genus; *Alterithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of the other.

Alterithermostaphylospora

L. masc. adjective *alter*, the other; L. fem. n. *Thermostaphylospora*, An existing genus; *Alterithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of the other.

Alterithermostilla

L. masc. adjective *alter*, the other; L. fem. n. *Thermostilla*, An existing genus; *Alterithermostilla*: A genus related to but distinct from the existing genus Thermostilla of the other.

Alterithermosulfidibacter

L. masc. adjective *alter*, the other; L. masc. n. *Thermosulfidibacter*, An existing genus; *Alterithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of the other.

Alterithermosulfurimonas

L. masc. adjective *alter*, the other; L. fem. n. *Thermosulfurimonas*, An existing genus; *Alterithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of the other.

Alterithermosulfuriphilus

L. masc. adjective *alter*, the other; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Alterithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of the other.

Alterithermosyntropha

L. masc. adjective *alter*, the other; L. fem. n. *Thermosyntropha*, An existing genus; *Alterithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of the other.

Alterithermotalea

L. masc. adjective *alter*, the other; L. fem. n. *Thermotalea*, An existing genus; *Alterithermotalea*: A genus related to but distinct from the existing genus Thermotalea of the other.

Alterithermoterrabacterium

L. masc. adjective *alter*, the other; L. neut. n. *Thermoterrabacterium*, An existing genus; *Alterithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of the other.

Alterithermotoga

L. masc. adjective *alter*, the other; L. fem. n. *Thermotoga*, An existing genus; *Alterithermotoga*: A genus related to but distinct from the existing genus Thermotoga of the other.

Alterithermotomaculum

L. masc. adjective *alter*, the other; L. neut. n. *Thermotomaculum*, An existing genus; *Alterithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of the other.

Alterithermotunica

L. masc. adjective *alter*, the other; L. fem. n. *Thermotunica*, An existing genus; *Alterithermotunica*: A genus related to but distinct from the existing genus Thermotunica of the other.

Alterithermovenabulum

L. masc. adjective *alter*, the other; L. neut. n. *Thermovenabulum*, An existing genus; *Alterithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of the other.

Alterithermovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Thermovibrio*, An existing genus; *Alterithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of the other.

Alterithermovirga

L. masc. adjective *alter*, the other; L. fem. n. *Thermovirga*, An existing genus; *Alterithermovirga*: A genus related to but distinct from the existing genus Thermovirga of the other.

Alterithermovorax

L. masc. adjective *alter*, the other; L. masc. n. *Thermovorax*, An existing genus; *Alterithermovorax*: A genus related to but distinct from the existing genus Thermovorax of the other.

Alterithermovum

L. masc. adjective *alter*, the other; L. neut. n. *Thermovum*, An existing genus; *Alterithermovum*: A genus related to but distinct from the existing genus Thermovum of the other.

Alterithermus

L. masc. adjective *alter*, the other; L. masc. n. *Thermus*, An existing genus; *Alterithermus*: A genus related to but distinct from the existing genus Thermus of the other.

Alterithioalbus

L. masc. adjective *alter*, the other; L. masc. n. *Thioalbus*, An existing genus; *Alterithioalbus*: A genus related to but distinct from the existing genus Thioalbus of the other.

Alterithioalkalibacter

L. masc. adjective *alter*, the other; L. masc. n. *Thioalkalibacter*, An existing genus; *Alterithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of the other.

Alterithioalkalicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Thioalkalicoccus*, An existing genus; *Alterithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of the other.

Alterithioalkalimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Alterithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of the other.

Alterithioalkalispira

L. masc. adjective *alter*, the other; L. fem. n. *Thioalkalispira*, An existing genus; *Alterithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of the other.

Alterithioalkalivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Thioalkalivibrio*, An existing genus; *Alterithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of the other.

Alterithiobaca

L. masc. adjective *alter*, the other; L. fem. n. *Thiobaca*, An existing genus; *Alterithiobaca*: A genus related to but distinct from the existing genus Thiobaca of the other.

Alterithiobacillus

L. masc. adjective *alter*, the other; L. masc. n. *Thiobacillus*, An existing genus; *Alterithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of the other.

Alterithiobacimonas

L. masc. adjective *alter*, the other; L. fem. n. *Thiobacimonas*, An existing genus; *Alterithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of the other.

Alterithiobacterium

L. masc. adjective *alter*, the other; L. neut. n. *Thiobacterium*, An existing genus; *Alterithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of the other.

Alterithiocapsa

L. masc. adjective *alter*, the other; L. fem. n. *Thiocapsa*, An existing genus; *Alterithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of the other.

Alterithioclava

L. masc. adjective *alter*, the other; L. fem. n. *Thioclava*, An existing genus; *Alterithioclava*: A genus related to but distinct from the existing genus Thioclava of the other.

Alterithiococcus

L. masc. adjective *alter*, the other; L. masc. n. *Thiococcus*, An existing genus; *Alterithiococcus*: A genus related to but distinct from the existing genus Thiococcus of the other.

Alterithiocystis

L. masc. adjective *alter*, the other; L. fem. n. *Thiocystis*, An existing genus; *Alterithiocystis*: A genus related to but distinct from the existing genus Thiocystis of the other.

Alterithiodictyon

L. masc. adjective *alter*, the other; L. neut. n. *Thiodictyon*, An existing genus; *Alterithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of the other.

Alterithiofaba

L. masc. adjective *alter*, the other; L. fem. n. *Thiofaba*, An existing genus; *Alterithiofaba*: A genus related to but distinct from the existing genus Thiofaba of the other.

Alterithiofilum

L. masc. adjective *alter*, the other; L. neut. n. *Thiofilum*, An existing genus; *Alterithiofilum*: A genus related to but distinct from the existing genus Thiofilum of the other.

Alterithioflavicoccus

L. masc. adjective *alter*, the other; L. masc. n. *Thioflavicoccus*, An existing genus; *Alterithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of the other.

Alterithioflexithrix

L. masc. adjective *alter*, the other; L. fem. n. *Thioflexithrix*, An existing genus; *Alterithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of the other.

Alterithiofractor

L. masc. adjective *alter*, the other; L. masc. n. *Thiofractor*, An existing genus; *Alterithiofractor*: A genus related to but distinct from the existing genus Thiofractor of the other.

Alterithiohalobacter

L. masc. adjective *alter*, the other; L. masc. n. *Thiohalobacter*, An existing genus; *Alterithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of the other.

Alterithiohalocapsa

L. masc. adjective *alter*, the other; L. fem. n. *Thiohalocapsa*, An existing genus; *Alterithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of the other.

Alterithiohalomonas

L. masc. adjective *alter*, the other; L. fem. n. *Thiohalomonas*, An existing genus; *Alterithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of the other.

Alterithiohalophilus

L. masc. adjective *alter*, the other; L. masc. n. *Thiohalophilus*, An existing genus; *Alterithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of the other.

Alterithiohalorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Thiohalorhabdus*, An existing genus; *Alterithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of the other.

Alterithiohalospira

L. masc. adjective *alter*, the other; L. fem. n. *Thiohalospira*, An existing genus; *Alterithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of the other.

Alterithiolamprovum

L. masc. adjective *alter*, the other; L. neut. n. *Thiolamprovum*, An existing genus; *Alterithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of the other.

Alterithiolapillus

L. masc. adjective *alter*, the other; L. masc. n. *Thiolapillus*, An existing genus; *Alterithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of the other.

Alterithiolinea

L. masc. adjective *alter*, the other; L. fem. n. *Thiolinea*, An existing genus; *Alterithiolinea*: A genus related to but distinct from the existing genus Thiolinea of the other.

Alterithiomargarita

L. masc. adjective *alter*, the other; L. fem. n. *Thiomargarita*, An existing genus; *Alterithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of the other.

Alterithiomicrorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Alterithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of the other.

Alterithiomicrospira

L. masc. adjective *alter*, the other; L. fem. n. *Thiomicrospira*, An existing genus; *Alterithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of the other.

Alterithiomonas

L. masc. adjective *alter*, the other; L. fem. n. *Thiomonas*, An existing genus; *Alterithiomonas*: A genus related to but distinct from the existing genus Thiomonas of the other.

Alterithiopedia

L. masc. adjective *alter*, the other; L. fem. n. *Thiopedia*, An existing genus; *Alterithiopedia*: A genus related to but distinct from the existing genus Thiopedia of the other.

Alterithiophaeococcus

L. masc. adjective *alter*, the other; L. masc. n. *Thiophaeococcus*, An existing genus; *Alterithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of the other.

Alterithioploca

L. masc. adjective *alter*, the other; L. fem. n. *Thioploca*, An existing genus; *Alterithioploca*: A genus related to but distinct from the existing genus Thioploca of the other.

Alterithioprofundum

L. masc. adjective *alter*, the other; L. neut. n. *Thioprofundum*, An existing genus; *Alterithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of the other.

Alterithiopseudomonas

L. masc. adjective *alter*, the other; L. fem. n. *Thiopseudomonas*, An existing genus; *Alterithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of the other.

Alterithioreductor

L. masc. adjective *alter*, the other; L. masc. n. *Thioreductor*, An existing genus; *Alterithioreductor*: A genus related to but distinct from the existing genus Thioreductor of the other.

Alterithiorhodococcus

L. masc. adjective *alter*, the other; L. masc. n. *Thiorhodococcus*, An existing genus; *Alterithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of the other.

Alterithiorhodospira

L. masc. adjective *alter*, the other; L. fem. n. *Thiorhodospira*, An existing genus; *Alterithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of the other.

Alterithiorhodovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Thiorhodovibrio*, An existing genus; *Alterithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of the other.

Alterithiosocius

L. masc. adjective *alter*, the other; L. masc. n. *Thiosocius*, An existing genus; *Alterithiosocius*: A genus related to but distinct from the existing genus Thiosocius of the other.

Alterithiosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Thiosphaera*, An existing genus; *Alterithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of the other.

Alterithiospira

L. masc. adjective *alter*, the other; L. fem. n. *Thiospira*, An existing genus; *Alterithiospira*: A genus related to but distinct from the existing genus Thiospira of the other.

Alterithiospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Thiospirillum*, An existing genus; *Alterithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of the other.

Alterithiothrix

L. masc. adjective *alter*, the other; L. fem. n. *Thiothrix*, An existing genus; *Alterithiothrix*: A genus related to but distinct from the existing genus Thiothrix of the other.

Alterithiovulum

L. masc. adjective *alter*, the other; L. neut. n. *Thiovulum*, An existing genus; *Alterithiovulum*: A genus related to but distinct from the existing genus Thiovulum of the other.

Alterithorsellia

L. masc. adjective *alter*, the other; L. fem. n. *Thorsellia*, An existing genus; *Alterithorsellia*: A genus related to but distinct from the existing genus Thorsellia of the other.

Alteritianweitania

L. masc. adjective *alter*, the other; L. fem. n. *Tianweitania*, An existing genus; *Alteritianweitania*: A genus related to but distinct from the existing genus Tianweitania of the other.

Alteritibeticola

L. masc. adjective *alter*, the other; L. masc. n. *Tibeticola*, An existing genus; *Alteritibeticola*: A genus related to but distinct from the existing genus Tibeticola of the other.

Alteritildeniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Tildeniella*, An existing genus; *Alteritildeniella*: A genus related to but distinct from the existing genus Tildeniella of the other.

Alteritimaviella

L. masc. adjective *alter*, the other; L. fem. n. *Timaviella*, An existing genus; *Alteritimaviella*: A genus related to but distinct from the existing genus Timaviella of the other.

Alteritimonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Timonella*, An existing genus; *Alteritimonella*: A genus related to but distinct from the existing genus Timonella of the other.

Alteritindallia

L. masc. adjective *alter*, the other; L. fem. n. *Tindallia*, An existing genus; *Alteritindallia*: A genus related to but distinct from the existing genus Tindallia of the other.

Alteritissierella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Tissierella*, An existing genus; *Alteritissierella*: A genus related to but distinct from the existing genus Tissierella of the other.

Alteritistlia

L. masc. adjective *alter*, the other; L. fem. n. *Tistlia*, An existing genus; *Alteritistlia*: A genus related to but distinct from the existing genus Tistlia of the other.

Alteritistrella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Tistrella*, An existing genus; *Alteritistrella*: A genus related to but distinct from the existing genus Tistrella of the other.

Alterititanospirillum

L. masc. adjective *alter*, the other; L. neut. dim. n. *Titanospirillum*, An existing genus; *Alterititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of the other.

Alteritolumonas

L. masc. adjective *alter*, the other; L. fem. n. *Tolumonas*, An existing genus; *Alteritolumonas*: A genus related to but distinct from the existing genus Tolumonas of the other.

Alteritomitella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Tomitella*, An existing genus; *Alteritomitella*: A genus related to but distinct from the existing genus Tomitella of the other.

Alteritonsilliphilus

L. masc. adjective *alter*, the other; L. masc. n. *Tonsilliphilus*, An existing genus; *Alteritonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of the other.

Alteritoxifilum

L. masc. adjective *alter*, the other; L. neut. n. *Toxifilum*, An existing genus; *Alteritoxifilum*: A genus related to but distinct from the existing genus Toxifilum of the other.

Alteritoxopsis

L. masc. adjective *alter*, the other; L. fem. n. *Toxopsis*, An existing genus; *Alteritoxopsis*: A genus related to but distinct from the existing genus Toxopsis of the other.

Alteritoxothrix

L. masc. adjective *alter*, the other; L. fem. n. *Toxothrix*, An existing genus; *Alteritoxothrix*: A genus related to but distinct from the existing genus Toxothrix of the other.

Alteritrabulsiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Trabulsiella*, An existing genus; *Alteritrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of the other.

Alteritranquillimonas

L. masc. adjective *alter*, the other; L. fem. n. *Tranquillimonas*, An existing genus; *Alteritranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of the other.

Alteritraorella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Traorella*, An existing genus; *Alteritraorella*: A genus related to but distinct from the existing genus Traorella of the other.

Alteritreponema

L. masc. adjective *alter*, the other; L. neut. n. *Treponema*, An existing genus; *Alteritreponema*: A genus related to but distinct from the existing genus Treponema of the other.

Alteritrichlorobacter

L. masc. adjective *alter*, the other; L. masc. n. *Trichlorobacter*, An existing genus; *Alteritrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of the other.

Alteritrichococcus

L. masc. adjective *alter*, the other; L. masc. n. *Trichococcus*, An existing genus; *Alteritrichococcus*: A genus related to but distinct from the existing genus Trichococcus of the other.

Alteritrinickia

L. masc. adjective *alter*, the other; L. fem. n. *Trinickia*, An existing genus; *Alteritrinickia*: A genus related to but distinct from the existing genus Trinickia of the other.

Alteritritonibacter

L. masc. adjective *alter*, the other; L. masc. n. *Tritonibacter*, An existing genus; *Alteritritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of the other.

Alteritropheryma

L. masc. adjective *alter*, the other; L. neut. n. *Tropheryma*, An existing genus; *Alteritropheryma*: A genus related to but distinct from the existing genus Tropheryma of the other.

Alteritropicibacter

L. masc. adjective *alter*, the other; L. masc. n. *Tropicibacter*, An existing genus; *Alteritropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of the other.

Alteritropicihabitans

L. masc. adjective *alter*, the other; L. masc. n. *Tropicihabitans*, An existing genus; *Alteritropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of the other.

Alteritropicimonas

L. masc. adjective *alter*, the other; L. fem. n. *Tropicimonas*, An existing genus; *Alteritropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of the other.

Alteritruepera

L. masc. adjective *alter*, the other; L. fem. n. *Truepera*, An existing genus; *Alteritruepera*: A genus related to but distinct from the existing genus Truepera of the other.

Alteritrueperella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Trueperella*, An existing genus; *Alteritrueperella*: A genus related to but distinct from the existing genus Trueperella of the other.

Alteritsukamurella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Tsukamurella*, An existing genus; *Alteritsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of the other.

Alterituberibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Tuberibacillus*, An existing genus; *Alterituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of the other.

Alteritullyiplasma

L. masc. adjective *alter*, the other; L. neut. n. *Tullyiplasma*, An existing genus; *Alteritullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of the other.

Alteritumebacillus

L. masc. adjective *alter*, the other; L. masc. n. *Tumebacillus*, An existing genus; *Alteritumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of the other.

Alteritundrisphaera

L. masc. adjective *alter*, the other; L. fem. n. *Tundrisphaera*, An existing genus; *Alteritundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of the other.

Alteritunicatimonas

L. masc. adjective *alter*, the other; L. fem. n. *Tunicatimonas*, An existing genus; *Alteritunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of the other.

Alterituricella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Turicella*, An existing genus; *Alterituricella*: A genus related to but distinct from the existing genus Turicella of the other.

Alterituricibacter

L. masc. adjective *alter*, the other; L. masc. n. *Turicibacter*, An existing genus; *Alterituricibacter*: A genus related to but distinct from the existing genus Turicibacter of the other.

Alterituricimonas

L. masc. adjective *alter*, the other; L. fem. n. *Turicimonas*, An existing genus; *Alterituricimonas*: A genus related to but distinct from the existing genus Turicimonas of the other.

Alteriturneriella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Turneriella*, An existing genus; *Alteriturneriella*: A genus related to but distinct from the existing genus Turneriella of the other.

Alterituwongella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Tuwongella*, An existing genus; *Alterituwongella*: A genus related to but distinct from the existing genus Tuwongella of the other.

Alteriuliginosibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Uliginosibacterium*, An existing genus; *Alteriuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of the other.

Alteriulvibacter

L. masc. adjective *alter*, the other; L. masc. n. *Ulvibacter*, An existing genus; *Alteriulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of the other.

Alteriulvibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Ulvibacterium*, An existing genus; *Alteriulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of the other.

Alteriumboniibacter

L. masc. adjective *alter*, the other; L. masc. n. *Umboniibacter*, An existing genus; *Alteriumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of the other.

Alteriumezawaea

L. masc. adjective *alter*, the other; L. fem. n. *Umezawaea*, An existing genus; *Alteriumezawaea*: A genus related to but distinct from the existing genus Umezawaea of the other.

Alteriundibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Undibacterium*, An existing genus; *Alteriundibacterium*: A genus related to but distinct from the existing genus Undibacterium of the other.

Alteriureaplasma

L. masc. adjective *alter*, the other; L. neut. n. *Ureaplasma*, An existing genus; *Alteriureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of the other.

Alteriurechidicola

L. masc. adjective *alter*, the other; L. masc. n. *Urechidicola*, An existing genus; *Alteriurechidicola*: A genus related to but distinct from the existing genus Urechidicola of the other.

Alteriureibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Ureibacillus*, An existing genus; *Alteriureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of the other.

Alteriurmitella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Urmitella*, An existing genus; *Alteriurmitella*: A genus related to but distinct from the existing genus Urmitella of the other.

Alteriursidibacter

L. masc. adjective *alter*, the other; L. masc. n. *Ursidibacter*, An existing genus; *Alteriursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of the other.

Alteriuruburuella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Uruburuella*, An existing genus; *Alteriuruburuella*: A genus related to but distinct from the existing genus Uruburuella of the other.

Alterivadicella

L. masc. adjective *alter*, the other; L. fem. n. *Vadicella*, An existing genus; *Alterivadicella*: A genus related to but distinct from the existing genus Vadicella of the other.

Alterivaginella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Vaginella*, An existing genus; *Alterivaginella*: A genus related to but distinct from the existing genus Vaginella of the other.

Alterivaginimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Vaginimicrobium*, An existing genus; *Alterivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of the other.

Alterivaginisenegalia

L. masc. adjective *alter*, the other; L. fem. n. *Vaginisenegalia*, An existing genus; *Alterivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of the other.

Alterivagococcus

L. masc. adjective *alter*, the other; L. masc. n. *Vagococcus*, An existing genus; *Alterivagococcus*: A genus related to but distinct from the existing genus Vagococcus of the other.

Alterivallitalea

L. masc. adjective *alter*, the other; L. fem. n. *Vallitalea*, An existing genus; *Alterivallitalea*: A genus related to but distinct from the existing genus Vallitalea of the other.

Alterivampirovibrio

L. masc. adjective *alter*, the other; L. masc. n. *Vampirovibrio*, An existing genus; *Alterivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of the other.

Alterivaribaculum

L. masc. adjective *alter*, the other; L. neut. n. *Varibaculum*, An existing genus; *Alterivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of the other.

Alterivariovorax

L. masc. adjective *alter*, the other; L. masc. n. *Variovorax*, An existing genus; *Alterivariovorax*: A genus related to but distinct from the existing genus Variovorax of the other.

Alterivarunaivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Varunaivibrio*, An existing genus; *Alterivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of the other.

Alterivasilyevaea

L. masc. adjective *alter*, the other; L. fem. n. *Vasilyevaea*, An existing genus; *Alterivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of the other.

Alteriveillonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Veillonella*, An existing genus; *Alteriveillonella*: A genus related to but distinct from the existing genus Veillonella of the other.

Alteriveneniviblrio

L. masc. adjective *alter*, the other; L. masc. n. *Venenivibrio*, An existing genus; *Alteriveneniviblrio*: A genus related to but distinct from the existing genus Venenivibrio of the other.

Alteriventosimonas

L. masc. adjective *alter*, the other; L. fem. n. *Ventosimonas*, An existing genus; *Alteriventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of the other.

Alteriverminephrobacter

L. masc. adjective *alter*, the other; L. masc. n. *Verminephrobacter*, An existing genus; *Alteriverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of the other.

Alteriverrucomicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Verrucomicrobium*, An existing genus; *Alteriverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of the other.

Alteriverrucosispora

L. masc. adjective *alter*, the other; L. fem. n. *Verrucosispora*, An existing genus; *Alteriverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of the other.

Alteriverticia

L. masc. adjective *alter*, the other; L. fem. n. *Verticia*, An existing genus; *Alteriverticia*: A genus related to but distinct from the existing genus Verticia of the other.

Alteriverticiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Verticiella*, An existing genus; *Alteriverticiella*: A genus related to but distinct from the existing genus Verticiella of the other.

Alterivespertiliibacter

L. masc. adjective *alter*, the other; L. masc. n. *Vespertiliibacter*, An existing genus; *Alterivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of the other.

Alterivibrio

L. masc. adjective *alter*, the other; L. masc. n. *Vibrio*, An existing genus; *Alterivibrio*: A genus related to but distinct from the existing genus Vibrio of the other.

Alterivibrionimonas

L. masc. adjective *alter*, the other; L. fem. n. *Vibrionimonas*, An existing genus; *Alterivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of the other.

Alterivicinamibacter

L. masc. adjective *alter*, the other; L. masc. n. *Vicinamibacter*, An existing genus; *Alterivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of the other.

Alterivicingus

L. masc. adjective *alter*, the other; L. masc. n. *Vicingus*, An existing genus; *Alterivicingus*: A genus related to but distinct from the existing genus Vicingus of the other.

Alterivictivallis

L. masc. adjective *alter*, the other; L. fem. n. *Victivallis*, An existing genus; *Alterivictivallis*: A genus related to but distinct from the existing genus Victivallis of the other.

Alterivirgibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Virgibacillus*, An existing genus; *Alterivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of the other.

Alteriviridibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Viridibacillus*, An existing genus; *Alteriviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of the other.

Alteriviridibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Viridibacterium*, An existing genus; *Alteriviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of the other.

Alterivitellibacter

L. masc. adjective *alter*, the other; L. masc. n. *Vitellibacter*, An existing genus; *Alterivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of the other.

Alterivitiosangium

L. masc. adjective *alter*, the other; L. neut. n. *Vitiosangium*, An existing genus; *Alterivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of the other.

Alterivitreoscilla

L. masc. adjective *alter*, the other; L. fem. n. *Vitreoscilla*, An existing genus; *Alterivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of the other.

Alterivogesella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Vogesella*, An existing genus; *Alterivogesella*: A genus related to but distinct from the existing genus Vogesella of the other.

Alterivolcaniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Volcaniella*, An existing genus; *Alterivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of the other.

Alterivolucribacter

L. masc. adjective *alter*, the other; L. masc. n. *Volucribacter*, An existing genus; *Alterivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of the other.

Alterivulcanibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Vulcanibacillus*, An existing genus; *Alterivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of the other.

Alterivulcaniibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Vulcaniibacterium*, An existing genus; *Alterivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of the other.

Alterivulcanithermus

L. masc. adjective *alter*, the other; L. masc. n. *Vulcanithermus*, An existing genus; *Alterivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of the other.

Alterivulgatibacter

L. masc. adjective *alter*, the other; L. masc. n. *Vulgatibacter*, An existing genus; *Alterivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of the other.

Alteriwaddlia

L. masc. adjective *alter*, the other; L. fem. n. *Waddlia*, An existing genus; *Alteriwaddlia*: A genus related to but distinct from the existing genus Waddlia of the other.

Alteriwandonia

L. masc. adjective *alter*, the other; L. fem. n. *Wandonia*, An existing genus; *Alteriwandonia*: A genus related to but distinct from the existing genus Wandonia of the other.

Alteriwangella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Wangella*, An existing genus; *Alteriwangella*: A genus related to but distinct from the existing genus Wangella of the other.

Alteriwautersia

L. masc. adjective *alter*, the other; L. fem. n. *Wautersia*, An existing genus; *Alteriwautersia*: A genus related to but distinct from the existing genus Wautersia of the other.

Alteriwautersiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Wautersiella*, An existing genus; *Alteriwautersiella*: A genus related to but distinct from the existing genus Wautersiella of the other.

Alteriweeksella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Weeksella*, An existing genus; *Alteriweeksella*: A genus related to but distinct from the existing genus Weeksella of the other.

Alteriweissella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Weissella*, An existing genus; *Alteriweissella*: A genus related to but distinct from the existing genus Weissella of the other.

Alteriwenxinia

L. masc. adjective *alter*, the other; L. fem. n. *Wenxinia*, An existing genus; *Alteriwenxinia*: A genus related to but distinct from the existing genus Wenxinia of the other.

Alteriwenyingzhuangia

L. masc. adjective *alter*, the other; L. fem. n. *Wenyingzhuangia*, An existing genus; *Alteriwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of the other.

Alteriwenzhouxiangella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Alteriwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of the other.

Alteriwestiellopsis

L. masc. adjective *alter*, the other; L. fem. n. *Westiellopsis*, An existing genus; *Alteriwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of the other.

Alteriwigglesworthia

L. masc. adjective *alter*, the other; L. fem. n. *Wigglesworthia*, An existing genus; *Alteriwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of the other.

Alteriwilliamsia

L. masc. adjective *alter*, the other; L. fem. n. *Williamsia*, An existing genus; *Alteriwilliamsia*: A genus related to but distinct from the existing genus Williamsia of the other.

Alteriwilliamsoniiplasma

L. masc. adjective *alter*, the other; L. neut. n. *Williamsoniiplasma*, An existing genus; *Alteriwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of the other.

Alteriwilliamwhitmania

L. masc. adjective *alter*, the other; L. fem. n. *Williamwhitmania*, An existing genus; *Alteriwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of the other.

Alteriwinkia

L. masc. adjective *alter*, the other; L. fem. n. *Winkia*, An existing genus; *Alteriwinkia*: A genus related to but distinct from the existing genus Winkia of the other.

Alteriwinogradskyella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Winogradskyella*, An existing genus; *Alteriwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of the other.

Alteriwoeseia

L. masc. adjective *alter*, the other; L. fem. n. *Woeseia*, An existing genus; *Alteriwoeseia*: A genus related to but distinct from the existing genus Woeseia of the other.

Alteriwohlfahrtiimonas

L. masc. adjective *alter*, the other; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Alteriwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of the other.

Alteriwolbachia

L. masc. adjective *alter*, the other; L. fem. n. *Wolbachia*, An existing genus; *Alteriwolbachia*: A genus related to but distinct from the existing genus Wolbachia of the other.

Alteriwolinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Wolinella*, An existing genus; *Alteriwolinella*: A genus related to but distinct from the existing genus Wolinella of the other.

Alteriwolskyella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Wolskyella*, An existing genus; *Alteriwolskyella*: A genus related to but distinct from the existing genus Wolskyella of the other.

Alteriwoodsholea

L. masc. adjective *alter*, the other; L. fem. n. *Woodsholea*, An existing genus; *Alteriwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of the other.

Alteriwukongibacter

L. masc. adjective *alter*, the other; L. masc. n. *Wukongibacter*, An existing genus; *Alteriwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of the other.

Alterixanthobacter

L. masc. adjective *alter*, the other; L. masc. n. *Xanthobacter*, An existing genus; *Alterixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of the other.

Alterixanthomarina

L. masc. adjective *alter*, the other; L. fem. n. *Xanthomarina*, An existing genus; *Alterixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of the other.

Alterixanthomonas

L. masc. adjective *alter*, the other; L. fem. n. *Xanthomonas*, An existing genus; *Alterixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of the other.

Alterixanthovirga

L. masc. adjective *alter*, the other; L. fem. n. *Xanthovirga*, An existing genus; *Alterixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of the other.

Alterixenophilus

L. masc. adjective *alter*, the other; L. masc. n. *Xenophilus*, An existing genus; *Alterixenophilus*: A genus related to but distinct from the existing genus Xenophilus of the other.

Alterixenorhabdus

L. masc. adjective *alter*, the other; L. fem. n. *Xenorhabdus*, An existing genus; *Alterixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of the other.

Alterixiangella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Xiangella*, An existing genus; *Alterixiangella*: A genus related to but distinct from the existing genus Xiangella of the other.

Alterixinfangfangia

L. masc. adjective *alter*, the other; L. fem. n. *Xinfangfangia*, An existing genus; *Alterixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of the other.

Alterixuhuaishuia

L. masc. adjective *alter*, the other; L. fem. n. *Xuhuaishuia*, An existing genus; *Alterixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of the other.

Alterixylanibacillus

L. masc. adjective *alter*, the other; L. masc. n. *Xylanibacillus*, An existing genus; *Alterixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of the other.

Alterixylanibacter

L. masc. adjective *alter*, the other; L. masc. n. *Xylanibacter*, An existing genus; *Alterixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of the other.

Alterixylanibacterium

L. masc. adjective *alter*, the other; L. neut. n. *Xylanibacterium*, An existing genus; *Alterixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of the other.

Alterixylanimicrobium

L. masc. adjective *alter*, the other; L. neut. n. *Xylanimicrobium*, An existing genus; *Alterixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of the other.

Alterixylanimonas

L. masc. adjective *alter*, the other; L. fem. n. *Xylanimonas*, An existing genus; *Alterixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of the other.

Alterixylanivirga

L. masc. adjective *alter*, the other; L. fem. n. *Xylanivirga*, An existing genus; *Alterixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of the other.

Alterixylella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Xylella*, An existing genus; *Alterixylella*: A genus related to but distinct from the existing genus Xylella of the other.

Alterixylophilus

L. masc. adjective *alter*, the other; L. masc. n. *Xylophilus*, An existing genus; *Alterixylophilus*: A genus related to but distinct from the existing genus Xylophilus of the other.

Alteriyangia

L. masc. adjective *alter*, the other; L. fem. n. *Yangia*, An existing genus; *Alteriyangia*: A genus related to but distinct from the existing genus Yangia of the other.

Alteriyania

L. masc. adjective *alter*, the other; L. fem. n. *Yania*, An existing genus; *Alteriyania*: A genus related to but distinct from the existing genus Yania of the other.

Alteriyaniella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Yaniella*, An existing genus; *Alteriyaniella*: A genus related to but distinct from the existing genus Yaniella of the other.

Alteriyeosuana

L. masc. adjective *alter*, the other; L. fem. n. *Yeosuana*, An existing genus; *Alteriyeosuana*: A genus related to but distinct from the existing genus Yeosuana of the other.

Alteriyersinia

L. masc. adjective *alter*, the other; L. fem. n. *Yersinia*, An existing genus; *Alteriyersinia*: A genus related to but distinct from the existing genus Yersinia of the other.

Alteriyimella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Yimella*, An existing genus; *Alteriyimella*: A genus related to but distinct from the existing genus Yimella of the other.

Alteriyinghuangia

L. masc. adjective *alter*, the other; L. fem. n. *Yinghuangia*, An existing genus; *Alteriyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of the other.

Alteriyokenella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Yokenella*, An existing genus; *Alteriyokenella*: A genus related to but distinct from the existing genus Yokenella of the other.

Alteriyonedaella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Yonedaella*, An existing genus; *Alteriyonedaella*: A genus related to but distinct from the existing genus Yonedaella of the other.

Alteriyonghaparkia

L. masc. adjective *alter*, the other; L. fem. n. *Yonghaparkia*, An existing genus; *Alteriyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of the other.

Alteriyoonia

L. masc. adjective *alter*, the other; L. fem. n. *Yoonia*, An existing genus; *Alteriyoonia*: A genus related to but distinct from the existing genus Yoonia of the other.

Alteriyouhaiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Youhaiella*, An existing genus; *Alteriyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of the other.

Alteriyoungiibacter

L. masc. adjective *alter*, the other; L. masc. n. *Youngiibacter*, An existing genus; *Alteriyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of the other.

Alteriyoungimonas

L. masc. adjective *alter*, the other; L. fem. n. *Youngimonas*, An existing genus; *Alteriyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of the other.

Alteriyuhushiella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Yuhushiella*, An existing genus; *Alteriyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of the other.

Alterizavarzinella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zavarzinella*, An existing genus; *Alterizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of the other.

Alterizavarzinia

L. masc. adjective *alter*, the other; L. fem. n. *Zavarzinia*, An existing genus; *Alterizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of the other.

Alterizeaxanthinibacter

L. masc. adjective *alter*, the other; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Alterizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of the other.

Alterizehria

L. masc. adjective *alter*, the other; L. fem. n. *Zehria*, An existing genus; *Alterizehria*: A genus related to but distinct from the existing genus Zehria of the other.

Alterizestosphaera

L. masc. adjective *alter*, the other; L. fem. n. *Zestosphaera*, An existing genus; *Alterizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of the other.

Alterizhangella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zhangella*, An existing genus; *Alterizhangella*: A genus related to but distinct from the existing genus Zhangella of the other.

Alterizhaonella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zhaonella*, An existing genus; *Alterizhaonella*: A genus related to but distinct from the existing genus Zhaonella of the other.

Alterizhengella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zhengella*, An existing genus; *Alterizhengella*: A genus related to but distinct from the existing genus Zhengella of the other.

Alterizhihengliuella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Alterizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of the other.

Alterizhizhongheella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Alterizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of the other.

Alterizhongshania

L. masc. adjective *alter*, the other; L. fem. n. *Zhongshania*, An existing genus; *Alterizhongshania*: A genus related to but distinct from the existing genus Zhongshania of the other.

Alterizhouia

L. masc. adjective *alter*, the other; L. fem. n. *Zhouia*, An existing genus; *Alterizhouia*: A genus related to but distinct from the existing genus Zhouia of the other.

Alterizimmermannella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zimmermannella*, An existing genus; *Alterizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of the other.

Alterizobellella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zobellella*, An existing genus; *Alterizobellella*: A genus related to but distinct from the existing genus Zobellella of the other.

Alterizobellia

L. masc. adjective *alter*, the other; L. fem. n. *Zobellia*, An existing genus; *Alterizobellia*: A genus related to but distinct from the existing genus Zobellia of the other.

Alterizoogloea

L. masc. adjective *alter*, the other; L. fem. n. *Zoogloea*, An existing genus; *Alterizoogloea*: A genus related to but distinct from the existing genus Zoogloea of the other.

Alterizooshikella

L. masc. adjective *alter*, the other; L. fem. dim. n. *Zooshikella*, An existing genus; *Alterizooshikella*: A genus related to but distinct from the existing genus Zooshikella of the other.

Alterizunongwangia

L. masc. adjective *alter*, the other; L. fem. n. *Zunongwangia*, An existing genus; *Alterizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of the other.

Alterizymobacter

L. masc. adjective *alter*, the other; L. masc. n. *Zymobacter*, An existing genus; *Alterizymobacter*: A genus related to but distinct from the existing genus Zymobacter of the other.

Alterizymomonas

L. masc. adjective *alter*, the other; L. fem. n. *Zymomonas*, An existing genus; *Alterizymomonas*: A genus related to but distinct from the existing genus Zymomonas of the other.

Alterizymophilus

L. masc. adjective *alter*, the other; L. masc. n. *Zymophilus*, An existing genus; *Alterizymophilus*: A genus related to but distinct from the existing genus Zymophilus of the other.

Amphiabditibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Abditibacterium*, An existing genus; *Amphiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of around, near.

Amphiabiotrophia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Abiotrophia*, An existing genus; *Amphiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of around, near.

Amphiabsicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Absicoccus*, An existing genus; *Amphiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of around, near.

Amphiabsiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Absiella*, An existing genus; *Amphiabsiella*: A genus related to but distinct from the existing genus Absiella of around, near.

Amphiabyssibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Abyssibacter*, An existing genus; *Amphiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of around, near.

Amphiabyssicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Abyssicoccus*, An existing genus; *Amphiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of around, near.

Amphiabyssisolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Abyssisolibacter*, An existing genus; *Amphiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of around, near.

Amphiabyssivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Abyssivirga*, An existing genus; *Amphiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of around, near.

Amphiacanthopleuribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acanthopleuribacter*, An existing genus; *Amphiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of around, near.

Amphiacaricomes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acaricomes*, An existing genus; *Amphiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of around, near.

Amphiacaryochloris

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Acaryochloris*, An existing genus; *Amphiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of around, near.

Amphiacetanaerobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetanaerobacterium*, An existing genus; *Amphiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of around, near.

Amphiacetatifactor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acetatifactor*, An existing genus; *Amphiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of around, near.

Amphiacetilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acetilactobacillus*, An existing genus; *Amphiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of around, near.

Amphiacetitomaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetitomaculum*, An existing genus; *Amphiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of around, near.

Amphiacetivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acetivibrio*, An existing genus; *Amphiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of around, near.

Amphiacetoanaerobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetoanaerobium*, An existing genus; *Amphiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of around, near.

Amphiacetobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acetobacter*, An existing genus; *Amphiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of around, near.

Amphiacetobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetobacterium*, An existing genus; *Amphiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of around, near.

Amphiacetobacteroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acetobacteroides*, An existing genus; *Amphiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of around, near.

Amphiacetofilamentum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetofilamentum*, An existing genus; *Amphiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of around, near.

Amphiacetogenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetogenium*, An existing genus; *Amphiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of around, near.

Amphiacetohalobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetohalobium*, An existing genus; *Amphiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of around, near.

Amphiacetomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetomicrobium*, An existing genus; *Amphiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of around, near.

Amphiacetonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acetonema*, An existing genus; *Amphiacetonema*: A genus related to but distinct from the existing genus Acetonema of around, near.

Amphiacetothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acetothermus*, An existing genus; *Amphiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of around, near.

Amphiacholeplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acholeplasma*, An existing genus; *Amphiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of around, near.

Amphiachromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Achromatium*, An existing genus; *Amphiachromatium*: A genus related to but distinct from the existing genus Achromatium of around, near.

Amphiachromobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Achromobacter*, An existing genus; *Amphiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of around, near.

Amphiacidaminobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidaminobacter*, An existing genus; *Amphiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of around, near.

Amphiacidaminococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidaminococcus*, An existing genus; *Amphiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of around, near.

Amphiacidianus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidianus*, An existing genus; *Amphiacidianus*: A genus related to but distinct from the existing genus Acidianus of around, near.

Amphiacidibrevibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acidibrevibacterium*, An existing genus; *Amphiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of around, near.

Amphiacidicaldus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidicaldus*, An existing genus; *Amphiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of around, near.

Amphiacidicapsa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Acidicapsa*, An existing genus; *Amphiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of around, near.

Amphiacidiferrimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Amphiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of around, near.

Amphiacidiferrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidiferrobacter*, An existing genus; *Amphiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of around, near.

Amphiacidihalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidihalobacter*, An existing genus; *Amphiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of around, near.

Amphiacidilobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidilobus*, An existing genus; *Amphiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of around, near.

Amphiacidimangrovimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Acidimangrovimonas*, An existing genus; *Amphiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of around, near.

Amphiacidimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acidimicrobium*, An existing genus; *Amphiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of around, near.

Amphiacidiphilium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acidiphilium*, An existing genus; *Amphiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of around, near.

Amphiacidiplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acidiplasma*, An existing genus; *Amphiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of around, near.

Amphiacidipropionibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acidipropionibacterium*, An existing genus; *Amphiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of around, near.

Amphiacidisarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Acidisarcina*, An existing genus; *Amphiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of around, near.

Amphiacidisoma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Acidisoma*, An existing genus; *Amphiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of around, near.

Amphiacidisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Acidisphaera*, An existing genus; *Amphiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of around, near.

Amphiacidithiobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidithiobacillus*, An existing genus; *Amphiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of around, near.

Amphiacidithrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Acidithrix*, An existing genus; *Amphiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of around, near.

Amphiacidocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Acidocella*, An existing genus; *Amphiacidocella*: A genus related to but distinct from the existing genus Acidocella of around, near.

Amphiacidovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acidovorax*, An existing genus; *Amphiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of around, near.

Amphiacinetobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acinetobacter*, An existing genus; *Amphiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of around, near.

Amphiacrocarpospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Acrocarpospora*, An existing genus; *Amphiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of around, near.

Amphiactibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Actibacter*, An existing genus; *Amphiactibacter*: A genus related to but distinct from the existing genus Actibacter of around, near.

Amphiactibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Actibacterium*, An existing genus; *Amphiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of around, near.

Amphiactimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Actimicrobium*, An existing genus; *Amphiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of around, near.

Amphiactinaurispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinaurispora*, An existing genus; *Amphiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of around, near.

Amphiactinoallomurus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Actinoallomurus*, An existing genus; *Amphiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of around, near.

Amphiactinobispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinobispora*, An existing genus; *Amphiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of around, near.

Amphiactinocatenispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinocatenispora*, An existing genus; *Amphiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of around, near.

Amphiactinocorallia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinocorallia*, An existing genus; *Amphiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of around, near.

Amphiactinocrinis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Actinocrinis*, An existing genus; *Amphiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of around, near.

Amphiactinocrispum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Actinocrispum*, An existing genus; *Amphiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of around, near.

Amphiactinokineospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinokineospora*, An existing genus; *Amphiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of around, near.

Amphiactinomadura

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinomadura*, An existing genus; *Amphiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of around, near.

Amphiactinomarinicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinomarinicola*, An existing genus; *Amphiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of around, near.

Amphiactinomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Actinomyces*, An existing genus; *Amphiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of around, near.

Amphiactinomycetospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinomycetospora*, An existing genus; *Amphiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of around, near.

Amphiactinophytocola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Actinophytocola*, An existing genus; *Amphiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of around, near.

Amphiactinoplanes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Actinoplanes*, An existing genus; *Amphiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of around, near.

Amphiactinopolymorpha

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinopolymorpha*, An existing genus; *Amphiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of around, near.

Amphiactinopolyspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinopolyspora*, An existing genus; *Amphiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of around, near.

Amphiactinorectispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinorectispora*, An existing genus; *Amphiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of around, near.

Amphiactinorhabdospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinorhabdospora*, An existing genus; *Amphiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of around, near.

Amphiactinorugispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinorugispora*, An existing genus; *Amphiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of around, near.

Amphiactinospica

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinospica*, An existing genus; *Amphiactinospica*: A genus related to but distinct from the existing genus Actinospica of around, near.

Amphiactinosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Actinosporangium*, An existing genus; *Amphiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of around, near.

Amphiactinosynnema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Actinosynnema*, An existing genus; *Amphiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of around, near.

Amphiactinotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Actinotalea*, An existing genus; *Amphiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of around, near.

Amphiactinotignum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Actinotignum*, An existing genus; *Amphiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of around, near.

Amphiacutalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acutalibacter*, An existing genus; *Amphiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of around, near.

Amphiacuticoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Acuticoccus*, An existing genus; *Amphiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of around, near.

Amphiadhaeribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Adhaeribacter*, An existing genus; *Amphiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of around, near.

Amphiadlercreutzia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Adlercreutzia*, An existing genus; *Amphiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of around, near.

Amphiadvenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Advenella*, An existing genus; *Amphiadvenella*: A genus related to but distinct from the existing genus Advenella of around, near.

Amphiaegyptianella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aegyptianella*, An existing genus; *Amphiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of around, near.

Amphiaequoribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aequoribacter*, An existing genus; *Amphiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of around, near.

Amphiaequorivita

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aequorivita*, An existing genus; *Amphiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of around, near.

Amphiaeribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aeribacillus*, An existing genus; *Amphiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of around, near.

Amphiaeriscardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aeriscardovia*, An existing genus; *Amphiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of around, near.

Amphiaerococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aerococcus*, An existing genus; *Amphiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of around, near.

Amphiaeromicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aeromicrobium*, An existing genus; *Amphiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of around, near.

Amphiaeropyrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aeropyrum*, An existing genus; *Amphiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of around, near.

Amphiaerosakkonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aerosakkonema*, An existing genus; *Amphiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of around, near.

Amphiaestuariibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aestuariibacter*, An existing genus; *Amphiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of around, near.

Amphiaestuariibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aestuariibaculum*, An existing genus; *Amphiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of around, near.

Amphiaestuariibius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aestuariibius*, An existing genus; *Amphiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of around, near.

Amphiaestuariicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aestuariicella*, An existing genus; *Amphiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of around, near.

Amphiaestuariicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aestuariicoccus*, An existing genus; *Amphiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of around, near.

Amphiaestuariicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aestuariicola*, An existing genus; *Amphiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of around, near.

Amphiaestuariihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aestuariihabitans*, An existing genus; *Amphiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of around, near.

Amphiaestuariimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aestuariimicrobium*, An existing genus; *Amphiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of around, near.

Amphiaestuariirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aestuariirhabdus*, An existing genus; *Amphiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of around, near.

Amphiaestuariisphingobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aestuariisphingobium*, An existing genus; *Amphiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of around, near.

Amphiaestuariivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aestuariivirga*, An existing genus; *Amphiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of around, near.

Amphiaestuariivita

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aestuariivita*, An existing genus; *Amphiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of around, near.

Amphiaestuarium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aestuarium*, An existing genus; *Amphiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of around, near.

Amphiaetherobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aetherobacter*, An existing genus; *Amphiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of around, near.

Amphiafifella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Afifella*, An existing genus; *Amphiafifella*: A genus related to but distinct from the existing genus Afifella of around, near.

Amphiafipia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Afipia*, An existing genus; *Amphiafipia*: A genus related to but distinct from the existing genus Afipia of around, near.

Amphiagaribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Agaribacter*, An existing genus; *Amphiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of around, near.

Amphiagaribacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Agaribacterium*, An existing genus; *Amphiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of around, near.

Amphiagaricicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Agaricicola*, An existing genus; *Amphiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of around, near.

Amphiagarilytica

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Agarilytica*, An existing genus; *Amphiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of around, near.

Amphiagarivorans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Agarivorans*, An existing genus; *Amphiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of around, near.

Amphiagathobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Agathobacter*, An existing genus; *Amphiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of around, near.

Amphiagathobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Agathobaculum*, An existing genus; *Amphiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of around, near.

Amphiaggregatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aggregatibacter*, An existing genus; *Amphiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of around, near.

Amphiaggregatilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aggregatilinea*, An existing genus; *Amphiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of around, near.

Amphiaggregicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aggregicoccus*, An existing genus; *Amphiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of around, near.

Amphiagitococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Agitococcus*, An existing genus; *Amphiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of around, near.

Amphiagreia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Agreia*, An existing genus; *Amphiagreia*: A genus related to but distinct from the existing genus Agreia of around, near.

Amphiagrilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Agrilactobacillus*, An existing genus; *Amphiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of around, near.

Amphiagrobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Agrobacterium*, An existing genus; *Amphiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of around, near.

Amphiagrococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Agrococcus*, An existing genus; *Amphiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of around, near.

Amphiagromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Agromonas*, An existing genus; *Amphiagromonas*: A genus related to but distinct from the existing genus Agromonas of around, near.

Amphiagromyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Agromyces*, An existing genus; *Amphiagromyces*: A genus related to but distinct from the existing genus Agromyces of around, near.

Amphiahniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Ahniella*, An existing genus; *Amphiahniella*: A genus related to but distinct from the existing genus Ahniella of around, near.

Amphiahrensia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ahrensia*, An existing genus; *Amphiahrensia*: A genus related to but distinct from the existing genus Ahrensia of around, near.

Amphiaidingibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aidingibacillus*, An existing genus; *Amphiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of around, near.

Amphiaidingimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aidingimonas*, An existing genus; *Amphiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of around, near.

Amphiakkermansia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Akkermansia*, An existing genus; *Amphiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of around, near.

Amphialbertania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Albertania*, An existing genus; *Amphialbertania*: A genus related to but distinct from the existing genus Albertania of around, near.

Amphialbibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Albibacter*, An existing genus; *Amphialbibacter*: A genus related to but distinct from the existing genus Albibacter of around, near.

Amphialbibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Albibacterium*, An existing genus; *Amphialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of around, near.

Amphialbidiferax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Albidiferax*, An existing genus; *Amphialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of around, near.

Amphialbidovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Albidovulum*, An existing genus; *Amphialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of around, near.

Amphialbimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Albimonas*, An existing genus; *Amphialbimonas*: A genus related to but distinct from the existing genus Albimonas of around, near.

Amphialbirhodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Albirhodobacter*, An existing genus; *Amphialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of around, near.

Amphialbrightia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Albrightia*, An existing genus; *Amphialbrightia*: A genus related to but distinct from the existing genus Albrightia of around, near.

Amphialcaligenes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alcaligenes*, An existing genus; *Amphialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of around, near.

Amphialcanivorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alcanivorax*, An existing genus; *Amphialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of around, near.

Amphialdersonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aldersonia*, An existing genus; *Amphialdersonia*: A genus related to but distinct from the existing genus Aldersonia of around, near.

Amphialgibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Algibacter*, An existing genus; *Amphialgibacter*: A genus related to but distinct from the existing genus Algibacter of around, near.

Amphialgicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Algicoccus*, An existing genus; *Amphialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of around, near.

Amphialgicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Algicola*, An existing genus; *Amphialgicola*: A genus related to but distinct from the existing genus Algicola of around, near.

Amphialgihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Algihabitans*, An existing genus; *Amphialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of around, near.

Amphialgimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Algimonas*, An existing genus; *Amphialgimonas*: A genus related to but distinct from the existing genus Algimonas of around, near.

Amphialginatibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Alginatibacterium*, An existing genus; *Amphialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of around, near.

Amphialgiphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Algiphilus*, An existing genus; *Amphialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of around, near.

Amphialgisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Algisphaera*, An existing genus; *Amphialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of around, near.

Amphialgitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Algitalea*, An existing genus; *Amphialgitalea*: A genus related to but distinct from the existing genus Algitalea of around, near.

Amphialgivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Algivirga*, An existing genus; *Amphialgivirga*: A genus related to but distinct from the existing genus Algivirga of around, near.

Amphialgoriella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Algoriella*, An existing genus; *Amphialgoriella*: A genus related to but distinct from the existing genus Algoriella of around, near.

Amphialgorimarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Algorimarina*, An existing genus; *Amphialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of around, near.

Amphialgoriphagus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Algoriphagus*, An existing genus; *Amphialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of around, near.

Amphialiagarivorans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aliagarivorans*, An existing genus; *Amphialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of around, near.

Amphialiarcobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aliarcobacter*, An existing genus; *Amphialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of around, near.

Amphialicycliphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alicycliphilus*, An existing genus; *Amphialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of around, near.

Amphialicyclobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alicyclobacillus*, An existing genus; *Amphialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of around, near.

Amphialienimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Alienimonas*, An existing genus; *Amphialienimonas*: A genus related to but distinct from the existing genus Alienimonas of around, near.

Amphialiibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aliibacillus*, An existing genus; *Amphialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of around, near.

Amphialiicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aliicoccus*, An existing genus; *Amphialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of around, near.

Amphialiidiomarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aliidiomarina*, An existing genus; *Amphialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of around, near.

Amphialiidongia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aliidongia*, An existing genus; *Amphialiidongia*: A genus related to but distinct from the existing genus Aliidongia of around, near.

Amphialiifodinibius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aliifodinibius*, An existing genus; *Amphialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of around, near.

Amphialiiglaciecola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aliiglaciecola*, An existing genus; *Amphialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of around, near.

Amphialiihoeflea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aliihoeflea*, An existing genus; *Amphialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of around, near.

Amphialiikangiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Aliikangiella*, An existing genus; *Amphialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of around, near.

Amphialiinostoc

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aliinostoc*, An existing genus; *Amphialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of around, near.

Amphialiiroseovarius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aliiroseovarius*, An existing genus; *Amphialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of around, near.

Amphialiisedimentitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aliisedimentitalea*, An existing genus; *Amphialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of around, near.

Amphialiishimia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aliishimia*, An existing genus; *Amphialiishimia*: A genus related to but distinct from the existing genus Aliishimia of around, near.

Amphialiivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aliivibrio*, An existing genus; *Amphialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of around, near.

Amphialishewanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Alishewanella*, An existing genus; *Amphialishewanella*: A genus related to but distinct from the existing genus Alishewanella of around, near.

Amphialistipes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alistipes*, An existing genus; *Amphialistipes*: A genus related to but distinct from the existing genus Alistipes of around, near.

Amphialiterella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Aliterella*, An existing genus; *Amphialiterella*: A genus related to but distinct from the existing genus Aliterella of around, near.

Amphialkalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkalibacillus*, An existing genus; *Amphialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of around, near.

Amphialkalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkalibacter*, An existing genus; *Amphialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of around, near.

Amphialkalibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Alkalibacterium*, An existing genus; *Amphialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of around, near.

Amphialkalibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Alkalibaculum*, An existing genus; *Amphialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of around, near.

Amphialkalicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkalicoccus*, An existing genus; *Amphialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of around, near.

Amphialkaliflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkaliflexus*, An existing genus; *Amphialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of around, near.

Amphialkalihalobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkalihalobacillus*, An existing genus; *Amphialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of around, near.

Amphialkalilactibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkalilactibacillus*, An existing genus; *Amphialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of around, near.

Amphialkalilacustris

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkalilacustris*, An existing genus; *Amphialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of around, near.

Amphialkalimarinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkalimarinus*, An existing genus; *Amphialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of around, near.

Amphialkalimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Alkalimicrobium*, An existing genus; *Amphialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of around, near.

Amphialkalimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Alkalimonas*, An existing genus; *Amphialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of around, near.

Amphialkalinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Alkalinema*, An existing genus; *Amphialkalinema*: A genus related to but distinct from the existing genus Alkalinema of around, near.

Amphialkaliphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkaliphilus*, An existing genus; *Amphialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of around, near.

Amphialkalispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Amphialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of around, near.

Amphialkalispirochaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Alkalispirochaeta*, An existing genus; *Amphialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of around, near.

Amphialkalitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Alkalitalea*, An existing genus; *Amphialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of around, near.

Amphialkanibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkanibacter*, An existing genus; *Amphialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of around, near.

Amphialkanindiges

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alkanindiges*, An existing genus; *Amphialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of around, near.

Amphiallisonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Allisonella*, An existing genus; *Amphiallisonella*: A genus related to but distinct from the existing genus Allisonella of around, near.

Amphialloactinosynnema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Alloactinosynnema*, An existing genus; *Amphialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of around, near.

Amphiallobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Allobacillus*, An existing genus; *Amphiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of around, near.

Amphiallobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Allobaculum*, An existing genus; *Amphiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of around, near.

Amphiallobranchiibius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Allobranchiibius*, An existing genus; *Amphiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of around, near.

Amphiallocatelliglobosispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Amphiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of around, near.

Amphiallochromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Allochromatium*, An existing genus; *Amphiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of around, near.

Amphiallofrancisella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Allofrancisella*, An existing genus; *Amphiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of around, near.

Amphiallofustis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Allofustis*, An existing genus; *Amphiallofustis*: A genus related to but distinct from the existing genus Allofustis of around, near.

Amphiallohahella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Allohahella*, An existing genus; *Amphiallohahella*: A genus related to but distinct from the existing genus Allohahella of around, near.

Amphiallohumibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Allohumibacter*, An existing genus; *Amphiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of around, near.

Amphialloiococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alloiococcus*, An existing genus; *Amphialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of around, near.

Amphiallokutzneria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Allokutzneria*, An existing genus; *Amphiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of around, near.

Amphiallomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Allomonas*, An existing genus; *Amphiallomonas*: A genus related to but distinct from the existing genus Allomonas of around, near.

Amphiallonocardiopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Allonocardiopsis*, An existing genus; *Amphiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of around, near.

Amphialloprevotella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Alloprevotella*, An existing genus; *Amphialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of around, near.

Amphiallopseudarcicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Allopseudarcicella*, An existing genus; *Amphiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of around, near.

Amphiallorhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Allorhizobium*, An existing genus; *Amphiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of around, near.

Amphiallorhizocola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Allorhizocola*, An existing genus; *Amphiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of around, near.

Amphiallosalinactinospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Allosalinactinospora*, An existing genus; *Amphiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of around, near.

Amphialloscardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Alloscardovia*, An existing genus; *Amphialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of around, near.

Amphiallostreptomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Allostreptomyces*, An existing genus; *Amphiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of around, near.

Amphialpinimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Alpinimonas*, An existing genus; *Amphialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of around, near.

Amphialsobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alsobacter*, An existing genus; *Amphialsobacter*: A genus related to but distinct from the existing genus Alsobacter of around, near.

Amphialtererythrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Altererythrobacter*, An existing genus; *Amphialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of around, near.

Amphialteribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alteribacillus*, An existing genus; *Amphialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of around, near.

Amphialterileibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Alterileibacterium*, An existing genus; *Amphialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of around, near.

Amphialterococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Alterococcus*, An existing genus; *Amphialterococcus*: A genus related to but distinct from the existing genus Alterococcus of around, near.

Amphialteromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Alteromonas*, An existing genus; *Amphialteromonas*: A genus related to but distinct from the existing genus Alteromonas of around, near.

Amphialtuibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Altuibacter*, An existing genus; *Amphialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of around, near.

Amphialysiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Alysiella*, An existing genus; *Amphialysiella*: A genus related to but distinct from the existing genus Alysiella of around, near.

Amphiamantichitinum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Amantichitinum*, An existing genus; *Amphiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of around, near.

Amphiamaricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amaricoccus*, An existing genus; *Amphiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of around, near.

Amphiamazoninema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Amazoninema*, An existing genus; *Amphiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of around, near.

Amphiamedibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amedibacillus*, An existing genus; *Amphiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of around, near.

Amphiamedibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Amedibacterium*, An existing genus; *Amphiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of around, near.

Amphiameyamaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ameyamaea*, An existing genus; *Amphiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of around, near.

Amphiaminiphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aminiphilus*, An existing genus; *Amphiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of around, near.

Amphiaminipila

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aminipila*, An existing genus; *Amphiaminipila*: A genus related to but distinct from the existing genus Aminipila of around, near.

Amphiaminivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aminivibrio*, An existing genus; *Amphiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of around, near.

Amphiaminobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aminobacter*, An existing genus; *Amphiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of around, near.

Amphiaminobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aminobacterium*, An existing genus; *Amphiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of around, near.

Amphiaminomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aminomonas*, An existing genus; *Amphiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of around, near.

Amphiammassolinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ammassolinea*, An existing genus; *Amphiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of around, near.

Amphiammonifex

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ammonifex*, An existing genus; *Amphiammonifex*: A genus related to but distinct from the existing genus Ammonifex of around, near.

Amphiammoniibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ammoniibacillus*, An existing genus; *Amphiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of around, near.

Amphiammoniphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ammoniphilus*, An existing genus; *Amphiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of around, near.

Amphiamnibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Amnibacterium*, An existing genus; *Amphiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of around, near.

Amphiamniculibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Amniculibacterium*, An existing genus; *Amphiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of around, near.

Amphiamnimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Amnimonas*, An existing genus; *Amphiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of around, near.

Amphiamoebobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amoebobacter*, An existing genus; *Amphiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of around, near.

Amphiamorphosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Amorphosporangium*, An existing genus; *Amphiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of around, near.

Amphiamorphus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amorphus*, An existing genus; *Amphiamorphus*: A genus related to but distinct from the existing genus Amorphus of around, near.

Amphiamphibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amphibacillus*, An existing genus; *Amphiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of around, near.

Amphiamphiheterocytum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Amphiheterocytum*, An existing genus; *Amphiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of around, near.

Amphiamphiplicatus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amphiplicatus*, An existing genus; *Amphiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of around, near.

Amphiampullariella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Ampullariella*, An existing genus; *Amphiampullariella*: A genus related to but distinct from the existing genus Ampullariella of around, near.

Amphiampullimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ampullimonas*, An existing genus; *Amphiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of around, near.

Amphiamycolata

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Amycolata*, An existing genus; *Amphiamycolata*: A genus related to but distinct from the existing genus Amycolata of around, near.

Amphiamycolatopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Amycolatopsis*, An existing genus; *Amphiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of around, near.

Amphiamycolicicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amycolicicoccus*, An existing genus; *Amphiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of around, near.

Amphiamylibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amylibacter*, An existing genus; *Amphiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of around, near.

Amphiamylolactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Amylolactobacillus*, An existing genus; *Amphiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of around, near.

Amphianaerobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerobacillus*, An existing genus; *Amphianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of around, near.

Amphianaerobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaerobacterium*, An existing genus; *Amphianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of around, near.

Amphianaerobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaerobaculum*, An existing genus; *Amphianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of around, near.

Amphianaerobiospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Amphianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of around, near.

Amphianaerobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaerobium*, An existing genus; *Amphianaerobium*: A genus related to but distinct from the existing genus Anaerobium of around, near.

Amphianaerobranca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerobranca*, An existing genus; *Amphianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of around, near.

Amphianaerobutyricum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaerobutyricum*, An existing genus; *Amphianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of around, near.

Amphianaerocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerocella*, An existing genus; *Amphianaerocella*: A genus related to but distinct from the existing genus Anaerocella of around, near.

Amphianaerococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerococcus*, An existing genus; *Amphianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of around, near.

Amphianaerofilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaerofilum*, An existing genus; *Amphianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of around, near.

Amphianaeroglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaeroglobus*, An existing genus; *Amphianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of around, near.

Amphianaerohalosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerohalosphaera*, An existing genus; *Amphianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of around, near.

Amphianaerolactibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerolactibacter*, An existing genus; *Amphianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of around, near.

Amphianaerolinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerolinea*, An existing genus; *Amphianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of around, near.

Amphianaeromicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaeromicrobium*, An existing genus; *Amphianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of around, near.

Amphianaeromusa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaeromusa*, An existing genus; *Amphianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of around, near.

Amphianaeromyxobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaeromyxobacter*, An existing genus; *Amphianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of around, near.

Amphianaerophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerophaga*, An existing genus; *Amphianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of around, near.

Amphianaerophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerophilus*, An existing genus; *Amphianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of around, near.

Amphianaeroplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaeroplasma*, An existing genus; *Amphianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of around, near.

Amphianaerorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerorhabdus*, An existing genus; *Amphianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of around, near.

Amphianaerosalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerosalibacter*, An existing genus; *Amphianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of around, near.

Amphianaerosolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerosolibacter*, An existing genus; *Amphianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of around, near.

Amphianaerosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerosphaera*, An existing genus; *Amphianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of around, near.

Amphianaerospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerospora*, An existing genus; *Amphianaerospora*: A genus related to but distinct from the existing genus Anaerospora of around, near.

Amphianaerosporobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerosporobacter*, An existing genus; *Amphianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of around, near.

Amphianaerosporomusa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Anaerosporomusa*, An existing genus; *Amphianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of around, near.

Amphianaerotignum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaerotignum*, An existing genus; *Amphianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of around, near.

Amphianaerotruncus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerotruncus*, An existing genus; *Amphianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of around, near.

Amphianaerovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerovibrio*, An existing genus; *Amphianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of around, near.

Amphianaerovirgula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Amphianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of around, near.

Amphianaerovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anaerovorax*, An existing genus; *Amphianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of around, near.

Amphianaplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anaplasma*, An existing genus; *Amphianaplasma*: A genus related to but distinct from the existing genus Anaplasma of around, near.

Amphiancalochloris

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ancalochloris*, An existing genus; *Amphiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of around, near.

Amphiancalomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ancalomicrobium*, An existing genus; *Amphiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of around, near.

Amphiancylobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ancylobacter*, An existing genus; *Amphiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of around, near.

Amphiancylomarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ancylomarina*, An existing genus; *Amphiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of around, near.

Amphiancylothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ancylothrix*, An existing genus; *Amphiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of around, near.

Amphianderseniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Anderseniella*, An existing genus; *Amphianderseniella*: A genus related to but distinct from the existing genus Anderseniella of around, near.

Amphiandreesenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Andreesenia*, An existing genus; *Amphiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of around, near.

Amphiandreprevotia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Andreprevotia*, An existing genus; *Amphiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of around, near.

Amphianeurinibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aneurinibacillus*, An existing genus; *Amphianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of around, near.

Amphiangelakisella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Angelakisella*, An existing genus; *Amphiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of around, near.

Amphiangiococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Angiococcus*, An existing genus; *Amphiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of around, near.

Amphiangulomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Angulomicrobium*, An existing genus; *Amphiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of around, near.

Amphiangustibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Angustibacter*, An existing genus; *Amphiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of around, near.

Amphiannwoodia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Annwoodia*, An existing genus; *Amphiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of around, near.

Amphianoxybacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anoxybacillus*, An existing genus; *Amphianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of around, near.

Amphianoxybacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Anoxybacter*, An existing genus; *Amphianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of around, near.

Amphianoxynatronum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Anoxynatronum*, An existing genus; *Amphianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of around, near.

Amphianseongella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Anseongella*, An existing genus; *Amphianseongella*: A genus related to but distinct from the existing genus Anseongella of around, near.

Amphiantarcticibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Antarcticibacterium*, An existing genus; *Amphiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of around, near.

Amphiantarcticimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Antarcticimicrobium*, An existing genus; *Amphiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of around, near.

Amphiantarcticimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Antarcticimonas*, An existing genus; *Amphiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of around, near.

Amphiantarctobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Antarctobacter*, An existing genus; *Amphiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of around, near.

Amphiantribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Antribacter*, An existing genus; *Amphiantribacter*: A genus related to but distinct from the existing genus Antribacter of around, near.

Amphiantricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Antricoccus*, An existing genus; *Amphiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of around, near.

Amphiaphanizomenon

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aphanizomenon*, An existing genus; *Amphiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of around, near.

Amphiapibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Apibacter*, An existing genus; *Amphiapibacter*: A genus related to but distinct from the existing genus Apibacter of around, near.

Amphiapilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Apilactobacillus*, An existing genus; *Amphiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of around, near.

Amphiaplanobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aplanobacter*, An existing genus; *Amphiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of around, near.

Amphiaquabacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquabacter*, An existing genus; *Amphiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of around, near.

Amphiaquabacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aquabacterium*, An existing genus; *Amphiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of around, near.

Amphiaquamicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aquamicrobium*, An existing genus; *Amphiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of around, near.

Amphiaquaspirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Amphiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of around, near.

Amphiaquaticitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquaticitalea*, An existing genus; *Amphiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of around, near.

Amphiaquella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Aquella*, An existing genus; *Amphiaquella*: A genus related to but distinct from the existing genus Aquella of around, near.

Amphiaquibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquibacillus*, An existing genus; *Amphiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of around, near.

Amphiaquibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquibacter*, An existing genus; *Amphiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of around, near.

Amphiaquicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquicella*, An existing genus; *Amphiaquicella*: A genus related to but distinct from the existing genus Aquicella of around, near.

Amphiaquichromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aquichromatium*, An existing genus; *Amphiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of around, near.

Amphiaquicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquicoccus*, An existing genus; *Amphiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of around, near.

Amphiaquidulcibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquidulcibacter*, An existing genus; *Amphiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of around, near.

Amphiaquifex

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquifex*, An existing genus; *Amphiaquifex*: A genus related to but distinct from the existing genus Aquifex of around, near.

Amphiaquiflexum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aquiflexum*, An existing genus; *Amphiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of around, near.

Amphiaquihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquihabitans*, An existing genus; *Amphiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of around, near.

Amphiaquimarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquimarina*, An existing genus; *Amphiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of around, near.

Amphiaquimixticola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquimixticola*, An existing genus; *Amphiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of around, near.

Amphiaquimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquimonas*, An existing genus; *Amphiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of around, near.

Amphiaquincola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquincola*, An existing genus; *Amphiaquincola*: A genus related to but distinct from the existing genus Aquincola of around, near.

Amphiaquipuribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquipuribacter*, An existing genus; *Amphiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of around, near.

Amphiaquirufa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquirufa*, An existing genus; *Amphiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of around, near.

Amphiaquisalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquisalibacillus*, An existing genus; *Amphiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of around, near.

Amphiaquisalimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquisalimonas*, An existing genus; *Amphiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of around, near.

Amphiaquisalinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aquisalinus*, An existing genus; *Amphiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of around, near.

Amphiaquisediminimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquisediminimonas*, An existing genus; *Amphiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of around, near.

Amphiaquisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquisphaera*, An existing genus; *Amphiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of around, near.

Amphiaquitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aquitalea*, An existing genus; *Amphiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of around, near.

Amphiarachidicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arachidicoccus*, An existing genus; *Amphiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of around, near.

Amphiarachnia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Arachnia*, An existing genus; *Amphiarachnia*: A genus related to but distinct from the existing genus Arachnia of around, near.

Amphiarcanobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Arcanobacterium*, An existing genus; *Amphiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of around, near.

Amphiarchaeoglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Archaeoglobus*, An existing genus; *Amphiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of around, near.

Amphiarchangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Archangium*, An existing genus; *Amphiarchangium*: A genus related to but distinct from the existing genus Archangium of around, near.

Amphiarcicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Arcicella*, An existing genus; *Amphiarcicella*: A genus related to but distinct from the existing genus Arcicella of around, near.

Amphiarcobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arcobacter*, An existing genus; *Amphiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of around, near.

Amphiarcticibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arcticibacter*, An existing genus; *Amphiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of around, near.

Amphiarcticibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Arcticibacterium*, An existing genus; *Amphiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of around, near.

Amphiarcticiflavibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arcticiflavibacter*, An existing genus; *Amphiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of around, near.

Amphiardenticatena

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ardenticatena*, An existing genus; *Amphiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of around, near.

Amphiarenibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arenibacillus*, An existing genus; *Amphiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of around, near.

Amphiarenibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arenibacter*, An existing genus; *Amphiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of around, near.

Amphiarenicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Arenicella*, An existing genus; *Amphiarenicella*: A genus related to but distinct from the existing genus Arenicella of around, near.

Amphiarenimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Arenimicrobium*, An existing genus; *Amphiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of around, near.

Amphiarenimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Arenimonas*, An existing genus; *Amphiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of around, near.

Amphiarenitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Arenitalea*, An existing genus; *Amphiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of around, near.

Amphiarhodomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Arhodomonas*, An existing genus; *Amphiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of around, near.

Amphiaridibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aridibacter*, An existing genus; *Amphiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of around, near.

Amphiarmatimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Armatimonas*, An existing genus; *Amphiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of around, near.

Amphiarsenicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arsenicibacter*, An existing genus; *Amphiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of around, near.

Amphiarsenicicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arsenicicoccus*, An existing genus; *Amphiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of around, near.

Amphiarsenicitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Arsenicitalea*, An existing genus; *Amphiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of around, near.

Amphiarsenophonus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arsenophonus*, An existing genus; *Amphiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of around, near.

Amphiarsukibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Arsukibacterium*, An existing genus; *Amphiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of around, near.

Amphiarthrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arthrobacter*, An existing genus; *Amphiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of around, near.

Amphiarthrospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Arthrospira*, An existing genus; *Amphiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of around, near.

Amphiarthrospiribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arthrospiribacter*, An existing genus; *Amphiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of around, near.

Amphiarundinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arundinibacter*, An existing genus; *Amphiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of around, near.

Amphiarvibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Arvibacter*, An existing genus; *Amphiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of around, near.

Amphiasaccharobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Asaccharobacter*, An existing genus; *Amphiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of around, near.

Amphiasaccharospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Asaccharospora*, An existing genus; *Amphiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of around, near.

Amphiasaia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Asaia*, An existing genus; *Amphiasaia*: A genus related to but distinct from the existing genus Asaia of around, near.

Amphiasanoa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Asanoa*, An existing genus; *Amphiasanoa*: A genus related to but distinct from the existing genus Asanoa of around, near.

Amphiascidiaceibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ascidiaceibacter*, An existing genus; *Amphiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of around, near.

Amphiascidiaceihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Amphiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of around, near.

Amphiascidiimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ascidiimonas*, An existing genus; *Amphiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of around, near.

Amphiasinibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Asinibacterium*, An existing genus; *Amphiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of around, near.

Amphiasprobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Asprobacter*, An existing genus; *Amphiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of around, near.

Amphiaspromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aspromonas*, An existing genus; *Amphiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of around, near.

Amphiasteroleplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Asteroleplasma*, An existing genus; *Amphiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of around, near.

Amphiasticcacaulis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Asticcacaulis*, An existing genus; *Amphiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of around, near.

Amphiathalassotoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Athalassotoga*, An existing genus; *Amphiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of around, near.

Amphiatlantibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Atlantibacter*, An existing genus; *Amphiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of around, near.

Amphiatopobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Atopobacter*, An existing genus; *Amphiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of around, near.

Amphiatopobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Atopobium*, An existing genus; *Amphiatopobium*: A genus related to but distinct from the existing genus Atopobium of around, near.

Amphiatopococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Atopococcus*, An existing genus; *Amphiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of around, near.

Amphiatopostipes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Atopostipes*, An existing genus; *Amphiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of around, near.

Amphiaurantiacicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aurantiacicella*, An existing genus; *Amphiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of around, near.

Amphiaurantibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aurantibacter*, An existing genus; *Amphiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of around, near.

Amphiaurantimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aurantimicrobium*, An existing genus; *Amphiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of around, near.

Amphiaurantimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aurantimonas*, An existing genus; *Amphiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of around, near.

Amphiaurantisolimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aurantisolimonas*, An existing genus; *Amphiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of around, near.

Amphiaurantivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aurantivirga*, An existing genus; *Amphiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of around, near.

Amphiauraticoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Auraticoccus*, An existing genus; *Amphiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of around, near.

Amphiaureibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aureibacillus*, An existing genus; *Amphiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of around, near.

Amphiaureibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aureibacter*, An existing genus; *Amphiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of around, near.

Amphiaureibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aureibaculum*, An existing genus; *Amphiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of around, near.

Amphiaureicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Aureicoccus*, An existing genus; *Amphiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of around, near.

Amphiaureimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aureimonas*, An existing genus; *Amphiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of around, near.

Amphiaureisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aureisphaera*, An existing genus; *Amphiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of around, near.

Amphiaureispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aureispira*, An existing genus; *Amphiaureispira*: A genus related to but distinct from the existing genus Aureispira of around, near.

Amphiaureitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aureitalea*, An existing genus; *Amphiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of around, near.

Amphiaureivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Aureivirga*, An existing genus; *Amphiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of around, near.

Amphiaureliella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Aureliella*, An existing genus; *Amphiaureliella*: A genus related to but distinct from the existing genus Aureliella of around, near.

Amphiaureobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Aureobacterium*, An existing genus; *Amphiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of around, near.

Amphiauricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Auricoccus*, An existing genus; *Amphiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of around, near.

Amphiauritidibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Auritidibacter*, An existing genus; *Amphiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of around, near.

Amphiaustwickia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Austwickia*, An existing genus; *Amphiaustwickia*: A genus related to but distinct from the existing genus Austwickia of around, near.

Amphiavibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Avibacterium*, An existing genus; *Amphiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of around, near.

Amphiazoarcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Azoarcus*, An existing genus; *Amphiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of around, near.

Amphiazohydromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Azohydromonas*, An existing genus; *Amphiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of around, near.

Amphiazomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Azomonas*, An existing genus; *Amphiazomonas*: A genus related to but distinct from the existing genus Azomonas of around, near.

Amphiazonexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Azonexus*, An existing genus; *Amphiazonexus*: A genus related to but distinct from the existing genus Azonexus of around, near.

Amphiazorhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Azorhizobium*, An existing genus; *Amphiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of around, near.

Amphiazospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Azospira*, An existing genus; *Amphiazospira*: A genus related to but distinct from the existing genus Azospira of around, near.

Amphiazospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Azospirillum*, An existing genus; *Amphiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of around, near.

Amphiazotobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Azotobacter*, An existing genus; *Amphiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of around, near.

Amphiazovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Azovibrio*, An existing genus; *Amphiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of around, near.

Amphibacilliculturomica

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bacilliculturomica*, An existing genus; *Amphibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of around, near.

Amphibacteriolyticum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Bacteriolyticum*, An existing genus; *Amphibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of around, near.

Amphibacterionema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Bacterionema*, An existing genus; *Amphibacterionema*: A genus related to but distinct from the existing genus Bacterionema of around, near.

Amphibacterioplanes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Bacterioplanes*, An existing genus; *Amphibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of around, near.

Amphibacterioplanoides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Bacterioplanoides*, An existing genus; *Amphibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of around, near.

Amphibacteriovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Bacteriovorax*, An existing genus; *Amphibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of around, near.

Amphibacteroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Bacteroides*, An existing genus; *Amphibacteroides*: A genus related to but distinct from the existing genus Bacteroides of around, near.

Amphibaekduia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Baekduia*, An existing genus; *Amphibaekduia*: A genus related to but distinct from the existing genus Baekduia of around, near.

Amphibaia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Baia*, An existing genus; *Amphibaia*: A genus related to but distinct from the existing genus Baia of around, near.

Amphibailinhaonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Amphibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of around, near.

Amphibalnearium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Balnearium*, An existing genus; *Amphibalnearium*: A genus related to but distinct from the existing genus Balnearium of around, near.

Amphibalneicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Balneicella*, An existing genus; *Amphibalneicella*: A genus related to but distinct from the existing genus Balneicella of around, near.

Amphibalneimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Balneimonas*, An existing genus; *Amphibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of around, near.

Amphibarnesiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Barnesiella*, An existing genus; *Amphibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of around, near.

Amphibarrientosiimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Barrientosiimonas*, An existing genus; *Amphibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of around, near.

Amphibartonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bartonella*, An existing genus; *Amphibartonella*: A genus related to but distinct from the existing genus Bartonella of around, near.

Amphibasfia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Basfia*, An existing genus; *Amphibasfia*: A genus related to but distinct from the existing genus Basfia of around, near.

Amphibasilea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Basilea*, An existing genus; *Amphibasilea*: A genus related to but distinct from the existing genus Basilea of around, near.

Amphibauldia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bauldia*, An existing genus; *Amphibauldia*: A genus related to but distinct from the existing genus Bauldia of around, near.

Amphibavariicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Bavariicoccus*, An existing genus; *Amphibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of around, near.

Amphibdellovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Bdellovibrio*, An existing genus; *Amphibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of around, near.

Amphibeduinibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Beduinibacterium*, An existing genus; *Amphibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of around, near.

Amphibeggiatoa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Beggiatoa*, An existing genus; *Amphibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of around, near.

Amphibeijerinckia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Beijerinckia*, An existing genus; *Amphibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of around, near.

Amphibelliella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Belliella*, An existing genus; *Amphibelliella*: A genus related to but distinct from the existing genus Belliella of around, near.

Amphibellilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bellilinea*, An existing genus; *Amphibellilinea*: A genus related to but distinct from the existing genus Bellilinea of around, near.

Amphibelnapia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Belnapia*, An existing genus; *Amphibelnapia*: A genus related to but distinct from the existing genus Belnapia of around, near.

Amphibeneckea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Beneckea*, An existing genus; *Amphibeneckea*: A genus related to but distinct from the existing genus Beneckea of around, near.

Amphibergeriella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bergeriella*, An existing genus; *Amphibergeriella*: A genus related to but distinct from the existing genus Bergeriella of around, near.

Amphibergeyella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bergeyella*, An existing genus; *Amphibergeyella*: A genus related to but distinct from the existing genus Bergeyella of around, near.

Amphibermanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bermanella*, An existing genus; *Amphibermanella*: A genus related to but distinct from the existing genus Bermanella of around, near.

Amphibernardetia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bernardetia*, An existing genus; *Amphibernardetia*: A genus related to but distinct from the existing genus Bernardetia of around, near.

Amphibeutenbergia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Beutenbergia*, An existing genus; *Amphibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of around, near.

Amphibhargavaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bhargavaea*, An existing genus; *Amphibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of around, near.

Amphibibersteinia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bibersteinia*, An existing genus; *Amphibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of around, near.

Amphibifidobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Bifidobacterium*, An existing genus; *Amphibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of around, near.

Amphibilophila

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bilophila*, An existing genus; *Amphibilophila*: A genus related to but distinct from the existing genus Bilophila of around, near.

Amphibiomaibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Biomaibacter*, An existing genus; *Amphibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of around, near.

Amphibiostraticola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Biostraticola*, An existing genus; *Amphibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of around, near.

Amphibisgaardia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bisgaardia*, An existing genus; *Amphibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of around, near.

Amphibizionia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bizionia*, An existing genus; *Amphibizionia*: A genus related to but distinct from the existing genus Bizionia of around, near.

Amphiblastochloris

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Blastochloris*, An existing genus; *Amphiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of around, near.

Amphiblastococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Blastococcus*, An existing genus; *Amphiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of around, near.

Amphiblastopirellula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Blastopirellula*, An existing genus; *Amphiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of around, near.

Amphiblattabacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Blattabacterium*, An existing genus; *Amphiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of around, near.

Amphiblautia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Blautia*, An existing genus; *Amphiblautia*: A genus related to but distinct from the existing genus Blautia of around, near.

Amphibogoriella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bogoriella*, An existing genus; *Amphibogoriella*: A genus related to but distinct from the existing genus Bogoriella of around, near.

Amphibombella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bombella*, An existing genus; *Amphibombella*: A genus related to but distinct from the existing genus Bombella of around, near.

Amphibombilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Bombilactobacillus*, An existing genus; *Amphibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of around, near.

Amphibombiscardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bombiscardovia*, An existing genus; *Amphibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of around, near.

Amphibordetella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bordetella*, An existing genus; *Amphibordetella*: A genus related to but distinct from the existing genus Bordetella of around, near.

Amphiborrelia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Borrelia*, An existing genus; *Amphiborrelia*: A genus related to but distinct from the existing genus Borrelia of around, near.

Amphiborreliella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Borreliella*, An existing genus; *Amphiborreliella*: A genus related to but distinct from the existing genus Borreliella of around, near.

Amphibosea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bosea*, An existing genus; *Amphibosea*: A genus related to but distinct from the existing genus Bosea of around, near.

Amphiboseongicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Boseongicola*, An existing genus; *Amphiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of around, near.

Amphibotryobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Botryobacter*, An existing genus; *Amphibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of around, near.

Amphiboudabousia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Boudabousia*, An existing genus; *Amphiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of around, near.

Amphibounagaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bounagaea*, An existing genus; *Amphibounagaea*: A genus related to but distinct from the existing genus Bounagaea of around, near.

Amphibowmanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bowmanella*, An existing genus; *Amphibowmanella*: A genus related to but distinct from the existing genus Bowmanella of around, near.

Amphibrachyspira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Brachyspira*, An existing genus; *Amphibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of around, near.

Amphibradyrhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Bradyrhizobium*, An existing genus; *Amphibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of around, near.

Amphibranchiibius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Branchiibius*, An existing genus; *Amphibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of around, near.

Amphibranhamella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Branhamella*, An existing genus; *Amphibranhamella*: A genus related to but distinct from the existing genus Branhamella of around, near.

Amphibrassicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Brassicibacter*, An existing genus; *Amphibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of around, near.

Amphibremerella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bremerella*, An existing genus; *Amphibremerella*: A genus related to but distinct from the existing genus Bremerella of around, near.

Amphibrenneria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Brenneria*, An existing genus; *Amphibrenneria*: A genus related to but distinct from the existing genus Brenneria of around, near.

Amphibreoghania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Breoghania*, An existing genus; *Amphibreoghania*: A genus related to but distinct from the existing genus Breoghania of around, near.

Amphibrevifollis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Brevifollis*, An existing genus; *Amphibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of around, near.

Amphibrevilactibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Brevilactibacter*, An existing genus; *Amphibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of around, near.

Amphibrevinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Brevinema*, An existing genus; *Amphibrevinema*: A genus related to but distinct from the existing genus Brevinema of around, near.

Amphibrevirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Brevirhabdus*, An existing genus; *Amphibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of around, near.

Amphibrevundimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Brevundimonas*, An existing genus; *Amphibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of around, near.

Amphibreznakia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Breznakia*, An existing genus; *Amphibreznakia*: A genus related to but distinct from the existing genus Breznakia of around, near.

Amphibreznakibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Breznakibacter*, An existing genus; *Amphibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of around, near.

Amphibrochothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Brochothrix*, An existing genus; *Amphibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of around, near.

Amphibrockia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Brockia*, An existing genus; *Amphibrockia*: A genus related to but distinct from the existing genus Brockia of around, near.

Amphibrooklawnia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Brooklawnia*, An existing genus; *Amphibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of around, near.

Amphibrucella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Brucella*, An existing genus; *Amphibrucella*: A genus related to but distinct from the existing genus Brucella of around, near.

Amphibrumimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Brumimicrobium*, An existing genus; *Amphibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of around, near.

Amphibryantella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bryantella*, An existing genus; *Amphibryantella*: A genus related to but distinct from the existing genus Bryantella of around, near.

Amphibryobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Bryobacter*, An existing genus; *Amphibryobacter*: A genus related to but distinct from the existing genus Bryobacter of around, near.

Amphibryocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bryocella*, An existing genus; *Amphibryocella*: A genus related to but distinct from the existing genus Bryocella of around, near.

Amphibuchananella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Buchananella*, An existing genus; *Amphibuchananella*: A genus related to but distinct from the existing genus Buchananella of around, near.

Amphibuchnera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Buchnera*, An existing genus; *Amphibuchnera*: A genus related to but distinct from the existing genus Buchnera of around, near.

Amphibudvicia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Budvicia*, An existing genus; *Amphibudvicia*: A genus related to but distinct from the existing genus Budvicia of around, near.

Amphibulleidia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Bulleidia*, An existing genus; *Amphibulleidia*: A genus related to but distinct from the existing genus Bulleidia of around, near.

Amphiburkholderia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Burkholderia*, An existing genus; *Amphiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of around, near.

Amphibuttiauxella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Buttiauxella*, An existing genus; *Amphibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of around, near.

Amphibutyratibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Butyratibacter*, An existing genus; *Amphibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of around, near.

Amphibutyricicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Butyricicoccus*, An existing genus; *Amphibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of around, near.

Amphibutyrivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Butyrivibrio*, An existing genus; *Amphibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of around, near.

Amphibyssophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Byssophaga*, An existing genus; *Amphibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of around, near.

Amphibyssovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Byssovorax*, An existing genus; *Amphibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of around, near.

Amphibythopirellula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Bythopirellula*, An existing genus; *Amphibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of around, near.

Amphicaballeronia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caballeronia*, An existing genus; *Amphicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of around, near.

Amphicaecibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Caecibacterium*, An existing genus; *Amphicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of around, near.

Amphicaedibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caedibacter*, An existing genus; *Amphicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of around, near.

Amphicaedimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caedimonas*, An existing genus; *Amphicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of around, near.

Amphicaenibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caenibacillus*, An existing genus; *Amphicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of around, near.

Amphicaenibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Caenibacterium*, An existing genus; *Amphicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of around, near.

Amphicaenimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caenimonas*, An existing genus; *Amphicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of around, near.

Amphicaenispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Caenispirillum*, An existing genus; *Amphicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of around, near.

Amphicalculibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Calculibacillus*, An existing genus; *Amphicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of around, near.

Amphicaldalkalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldalkalibacillus*, An existing genus; *Amphicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of around, near.

Amphicaldanaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldanaerobacter*, An existing genus; *Amphicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of around, near.

Amphicaldanaerobius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldanaerobius*, An existing genus; *Amphicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of around, near.

Amphicaldanaerovirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caldanaerovirga*, An existing genus; *Amphicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of around, near.

Amphicalderihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Calderihabitans*, An existing genus; *Amphicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of around, near.

Amphicalderobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Calderobacterium*, An existing genus; *Amphicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of around, near.

Amphicaldibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldibacillus*, An existing genus; *Amphicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of around, near.

Amphicaldicellulosiruptor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Amphicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of around, near.

Amphicaldicoprobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldicoprobacter*, An existing genus; *Amphicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of around, near.

Amphicaldilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caldilinea*, An existing genus; *Amphicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of around, near.

Amphicaldimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Caldimicrobium*, An existing genus; *Amphicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of around, near.

Amphicaldimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caldimonas*, An existing genus; *Amphicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of around, near.

Amphicaldinitratiruptor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldinitratiruptor*, An existing genus; *Amphicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of around, near.

Amphicaldisalinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldisalinibacter*, An existing genus; *Amphicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of around, near.

Amphicaldisericum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Caldisericum*, An existing genus; *Amphicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of around, near.

Amphicaldisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caldisphaera*, An existing genus; *Amphicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of around, near.

Amphicalditerricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Calditerricola*, An existing genus; *Amphicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of around, near.

Amphicalditerrivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Calditerrivibrio*, An existing genus; *Amphicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of around, near.

Amphicaldithrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caldithrix*, An existing genus; *Amphicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of around, near.

Amphicaldovatus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caldovatus*, An existing genus; *Amphicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of around, near.

Amphicalenema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Calenema*, An existing genus; *Amphicalenema*: A genus related to but distinct from the existing genus Calenema of around, near.

Amphicalidifontibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Calidifontibacter*, An existing genus; *Amphicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of around, near.

Amphicalidifontimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Calidifontimicrobium*, An existing genus; *Amphicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of around, near.

Amphicalidithermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Calidithermus*, An existing genus; *Amphicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of around, near.

Amphicalochaete

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Calochaete*, An existing genus; *Amphicalochaete*: A genus related to but distinct from the existing genus Calochaete of around, near.

Amphicaloramator

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caloramator*, An existing genus; *Amphicaloramator*: A genus related to but distinct from the existing genus Caloramator of around, near.

Amphicaloranaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caloranaerobacter*, An existing genus; *Amphicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of around, near.

Amphicaloribacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Caloribacterium*, An existing genus; *Amphicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of around, near.

Amphicalorimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Calorimonas*, An existing genus; *Amphicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of around, near.

Amphicalorithrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Calorithrix*, An existing genus; *Amphicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of around, near.

Amphicalothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Calothrix*, An existing genus; *Amphicalothrix*: A genus related to but distinct from the existing genus Calothrix of around, near.

Amphicalymmatobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Calymmatobacterium*, An existing genus; *Amphicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of around, near.

Amphicamelimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Camelimonas*, An existing genus; *Amphicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of around, near.

Amphicamelliibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Camelliibacillus*, An existing genus; *Amphicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of around, near.

Amphicaminibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caminibacter*, An existing genus; *Amphicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of around, near.

Amphicaminicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caminicella*, An existing genus; *Amphicaminicella*: A genus related to but distinct from the existing genus Caminicella of around, near.

Amphicampylobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Campylobacter*, An existing genus; *Amphicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of around, near.

Amphicanaleparolina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Canaleparolina*, An existing genus; *Amphicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of around, near.

Amphicandidimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Candidimonas*, An existing genus; *Amphicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of around, near.

Amphicanibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Canibacter*, An existing genus; *Amphicanibacter*: A genus related to but distinct from the existing genus Canibacter of around, near.

Amphicapillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Capillus*, An existing genus; *Amphicapillus*: A genus related to but distinct from the existing genus Capillus of around, near.

Amphicapnocytophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Capnocytophaga*, An existing genus; *Amphicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of around, near.

Amphicaproicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caproicibacter*, An existing genus; *Amphicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of around, near.

Amphicaproiciproducens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caproiciproducens*, An existing genus; *Amphicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of around, near.

Amphicapsularis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Capsularis*, An existing genus; *Amphicapsularis*: A genus related to but distinct from the existing genus Capsularis of around, near.

Amphicapsulimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Capsulimonas*, An existing genus; *Amphicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of around, near.

Amphicarbophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Carbophilus*, An existing genus; *Amphicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of around, near.

Amphicarboxydocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Carboxydocella*, An existing genus; *Amphicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of around, near.

Amphicarboxydothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Carboxydothermus*, An existing genus; *Amphicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of around, near.

Amphicardiobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cardiobacterium*, An existing genus; *Amphicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of around, near.

Amphicarideicomes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Carideicomes*, An existing genus; *Amphicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of around, near.

Amphicarnimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Carnimonas*, An existing genus; *Amphicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of around, near.

Amphicarnobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Carnobacterium*, An existing genus; *Amphicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of around, near.

Amphicartusia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cartusia*, An existing genus; *Amphicartusia*: A genus related to but distinct from the existing genus Cartusia of around, near.

Amphicaryophanon

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Caryophanon*, An existing genus; *Amphicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of around, near.

Amphicaseobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caseobacter*, An existing genus; *Amphicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of around, near.

Amphicasimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Casimicrobium*, An existing genus; *Amphicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of around, near.

Amphicastellaniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Castellaniella*, An existing genus; *Amphicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of around, near.

Amphicatabacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Catabacter*, An existing genus; *Amphicatabacter*: A genus related to but distinct from the existing genus Catabacter of around, near.

Amphicatalinimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Catalinimonas*, An existing genus; *Amphicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of around, near.

Amphicatellatospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Catellatospora*, An existing genus; *Amphicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of around, near.

Amphicatellibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Catellibacterium*, An existing genus; *Amphicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of around, near.

Amphicatellicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Catellicoccus*, An existing genus; *Amphicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of around, near.

Amphicatelliglobosispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Catelliglobosispora*, An existing genus; *Amphicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of around, near.

Amphicatenibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Catenibacillus*, An existing genus; *Amphicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of around, near.

Amphicatenibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Catenibacterium*, An existing genus; *Amphicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of around, near.

Amphicatenisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Catenisphaera*, An existing genus; *Amphicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of around, near.

Amphicatenococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Catenococcus*, An existing genus; *Amphicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of around, near.

Amphicatenovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Catenovulum*, An existing genus; *Amphicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of around, near.

Amphicatenulispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Catenulispora*, An existing genus; *Amphicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of around, near.

Amphicatenuloplanes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Catenuloplanes*, An existing genus; *Amphicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of around, near.

Amphicatonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Catonella*, An existing genus; *Amphicatonella*: A genus related to but distinct from the existing genus Catonella of around, near.

Amphicaulifigura

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Caulifigura*, An existing genus; *Amphicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of around, near.

Amphicaulobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caulobacter*, An existing genus; *Amphicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of around, near.

Amphicavicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cavicella*, An existing genus; *Amphicavicella*: A genus related to but distinct from the existing genus Cavicella of around, near.

Amphicaviibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Caviibacter*, An existing genus; *Amphicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of around, near.

Amphicaviibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Caviibacterium*, An existing genus; *Amphicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of around, near.

Amphicecembia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cecembia*, An existing genus; *Amphicecembia*: A genus related to but distinct from the existing genus Cecembia of around, near.

Amphicedecea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cedecea*, An existing genus; *Amphicedecea*: A genus related to but distinct from the existing genus Cedecea of around, near.

Amphicelerinatantimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Celerinatantimonas*, An existing genus; *Amphicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of around, near.

Amphicellulomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cellulomonas*, An existing genus; *Amphicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of around, near.

Amphicellulophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cellulophaga*, An existing genus; *Amphicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of around, near.

Amphicellulosibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cellulosibacter*, An existing genus; *Amphicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of around, near.

Amphicellulosilyticum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cellulosilyticum*, An existing genus; *Amphicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of around, near.

Amphicellulosimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cellulosimicrobium*, An existing genus; *Amphicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of around, near.

Amphicellvibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cellvibrio*, An existing genus; *Amphicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of around, near.

Amphicenarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cenarchaeum*, An existing genus; *Amphicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of around, near.

Amphicephalothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cephalothrix*, An existing genus; *Amphicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of around, near.

Amphicephaloticoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cephaloticoccus*, An existing genus; *Amphicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of around, near.

Amphicerasibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cerasibacillus*, An existing genus; *Amphicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of around, near.

Amphicerasicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cerasicoccus*, An existing genus; *Amphicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of around, near.

Amphicereibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cereibacter*, An existing genus; *Amphicereibacter*: A genus related to but distinct from the existing genus Cereibacter of around, near.

Amphicesiribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cesiribacter*, An existing genus; *Amphicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of around, near.

Amphicetobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cetobacterium*, An existing genus; *Amphicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of around, near.

Amphichachezhania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chachezhania*, An existing genus; *Amphichachezhania*: A genus related to but distinct from the existing genus Chachezhania of around, near.

Amphichainia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chainia*, An existing genus; *Amphichainia*: A genus related to but distinct from the existing genus Chainia of around, near.

Amphichakia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chakia*, An existing genus; *Amphichakia*: A genus related to but distinct from the existing genus Chakia of around, near.

Amphichakrabartia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chakrabartia*, An existing genus; *Amphichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of around, near.

Amphichalicogloea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chalicogloea*, An existing genus; *Amphichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of around, near.

Amphichamaethrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chamaethrix*, An existing genus; *Amphichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of around, near.

Amphichangchengzhania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Changchengzhania*, An existing genus; *Amphichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of around, near.

Amphichania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chania*, An existing genus; *Amphichania*: A genus related to but distinct from the existing genus Chania of around, near.

Amphicharonomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Charonomicrobium*, An existing genus; *Amphicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of around, near.

Amphichelativorans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chelativorans*, An existing genus; *Amphichelativorans*: A genus related to but distinct from the existing genus Chelativorans of around, near.

Amphichelatobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chelatobacter*, An existing genus; *Amphichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of around, near.

Amphichelatococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chelatococcus*, An existing genus; *Amphichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of around, near.

Amphichelonobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chelonobacter*, An existing genus; *Amphichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of around, near.

Amphichenggangzhangella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Amphichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of around, near.

Amphichengkuizengella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Amphichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of around, near.

Amphichiayiivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chiayiivirga*, An existing genus; *Amphichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of around, near.

Amphichimaereicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chimaereicella*, An existing genus; *Amphichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of around, near.

Amphichimaeribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chimaeribacter*, An existing genus; *Amphichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of around, near.

Amphichishuiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Chishuiella*, An existing genus; *Amphichishuiella*: A genus related to but distinct from the existing genus Chishuiella of around, near.

Amphichitinasiproducens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chitinasiproducens*, An existing genus; *Amphichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of around, near.

Amphichitinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chitinibacter*, An existing genus; *Amphichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of around, near.

Amphichitinilyticum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chitinilyticum*, An existing genus; *Amphichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of around, near.

Amphichitiniphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chitiniphilus*, An existing genus; *Amphichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of around, near.

Amphichitinispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Amphichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of around, near.

Amphichitinivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chitinivibrio*, An existing genus; *Amphichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of around, near.

Amphichitinivorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chitinivorax*, An existing genus; *Amphichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of around, near.

Amphichitinolyticbacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chitinolyticbacter*, An existing genus; *Amphichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of around, near.

Amphichitinophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chitinophaga*, An existing genus; *Amphichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of around, near.

Amphichlamydia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chlamydia*, An existing genus; *Amphichlamydia*: A genus related to but distinct from the existing genus Chlamydia of around, near.

Amphichlamydophila

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chlamydophila*, An existing genus; *Amphichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of around, near.

Amphichloracidobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chloracidobacterium*, An existing genus; *Amphichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of around, near.

Amphichlorobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chlorobaculum*, An existing genus; *Amphichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of around, near.

Amphichlorobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chlorobium*, An existing genus; *Amphichlorobium*: A genus related to but distinct from the existing genus Chlorobium of around, near.

Amphichloroflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chloroflexus*, An existing genus; *Amphichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of around, near.

Amphichloroherpeton

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chloroherpeton*, An existing genus; *Amphichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of around, near.

Amphichloronema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chloronema*, An existing genus; *Amphichloronema*: A genus related to but distinct from the existing genus Chloronema of around, near.

Amphichondromyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chondromyces*, An existing genus; *Amphichondromyces*: A genus related to but distinct from the existing genus Chondromyces of around, near.

Amphichristensenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Christensenella*, An existing genus; *Amphichristensenella*: A genus related to but distinct from the existing genus Christensenella of around, near.

Amphichroakolemma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chroakolemma*, An existing genus; *Amphichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of around, near.

Amphichromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chromatium*, An existing genus; *Amphichromatium*: A genus related to but distinct from the existing genus Chromatium of around, near.

Amphichromatocurvus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chromatocurvus*, An existing genus; *Amphichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of around, near.

Amphichromobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chromobacterium*, An existing genus; *Amphichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of around, near.

Amphichromohalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chromohalobacter*, An existing genus; *Amphichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of around, near.

Amphichroococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chroococcus*, An existing genus; *Amphichroococcus*: A genus related to but distinct from the existing genus Chroococcus of around, near.

Amphichryseobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chryseobacterium*, An existing genus; *Amphichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of around, near.

Amphichryseoglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chryseoglobus*, An existing genus; *Amphichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of around, near.

Amphichryseolinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chryseolinea*, An existing genus; *Amphichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of around, near.

Amphichryseomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Chryseomicrobium*, An existing genus; *Amphichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of around, near.

Amphichryseomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chryseomonas*, An existing genus; *Amphichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of around, near.

Amphichryseotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chryseotalea*, An existing genus; *Amphichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of around, near.

Amphichrysiogenes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chrysiogenes*, An existing genus; *Amphichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of around, near.

Amphichthoniobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chthoniobacter*, An existing genus; *Amphichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of around, near.

Amphichthonobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chthonobacter*, An existing genus; *Amphichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of around, near.

Amphichthonomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chthonomonas*, An existing genus; *Amphichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of around, near.

Amphichujaibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Chujaibacter*, An existing genus; *Amphichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of around, near.

Amphichungangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Chungangia*, An existing genus; *Amphichungangia*: A genus related to but distinct from the existing genus Chungangia of around, near.

Amphiciceribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ciceribacter*, An existing genus; *Amphiciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of around, near.

Amphicitreibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Citreibacter*, An existing genus; *Amphicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of around, near.

Amphicitreicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Citreicella*, An existing genus; *Amphicitreicella*: A genus related to but distinct from the existing genus Citreicella of around, near.

Amphicitreimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Citreimonas*, An existing genus; *Amphicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of around, near.

Amphicitreitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Citreitalea*, An existing genus; *Amphicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of around, near.

Amphicitricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Citricoccus*, An existing genus; *Amphicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of around, near.

Amphicitrimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Citrimicrobium*, An existing genus; *Amphicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of around, near.

Amphicitrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Citrobacter*, An existing genus; *Amphicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of around, near.

Amphicitromicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Citromicrobium*, An existing genus; *Amphicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of around, near.

Amphicitroniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Citroniella*, An existing genus; *Amphicitroniella*: A genus related to but distinct from the existing genus Citroniella of around, near.

Amphiclavibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Clavibacter*, An existing genus; *Amphiclavibacter*: A genus related to but distinct from the existing genus Clavibacter of around, near.

Amphiclevelandina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Clevelandina*, An existing genus; *Amphiclevelandina*: A genus related to but distinct from the existing genus Clevelandina of around, near.

Amphicloacibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cloacibacillus*, An existing genus; *Amphicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of around, near.

Amphicloacibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cloacibacterium*, An existing genus; *Amphicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of around, near.

Amphiclostridiisalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Clostridiisalibacter*, An existing genus; *Amphiclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of around, near.

Amphiclostridioides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Clostridioides*, An existing genus; *Amphiclostridioides*: A genus related to but distinct from the existing genus Clostridioides of around, near.

Amphiclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Clostridium*, An existing genus; *Amphiclostridium*: A genus related to but distinct from the existing genus Clostridium of around, near.

Amphicnuella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Cnuella*, An existing genus; *Amphicnuella*: A genus related to but distinct from the existing genus Cnuella of around, near.

Amphicnuibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cnuibacter*, An existing genus; *Amphicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of around, near.

Amphicobetia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cobetia*, An existing genus; *Amphicobetia*: A genus related to but distinct from the existing genus Cobetia of around, near.

Amphicochleicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cochleicola*, An existing genus; *Amphicochleicola*: A genus related to but distinct from the existing genus Cochleicola of around, near.

Amphicocleimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cocleimonas*, An existing genus; *Amphicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of around, near.

Amphicoenonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Coenonia*, An existing genus; *Amphicoenonia*: A genus related to but distinct from the existing genus Coenonia of around, near.

Amphicoetzeea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Coetzeea*, An existing genus; *Amphicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of around, near.

Amphicognaticolwellia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cognaticolwellia*, An existing genus; *Amphicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of around, near.

Amphicognatishimia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cognatishimia*, An existing genus; *Amphicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of around, near.

Amphicognatiyoonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cognatiyoonia*, An existing genus; *Amphicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of around, near.

Amphicohaesibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cohaesibacter*, An existing genus; *Amphicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of around, near.

Amphicohnella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Cohnella*, An existing genus; *Amphicohnella*: A genus related to but distinct from the existing genus Cohnella of around, near.

Amphicoleofasciculus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Amphicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of around, near.

Amphicollimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Collimonas*, An existing genus; *Amphicollimonas*: A genus related to but distinct from the existing genus Collimonas of around, near.

Amphicollinsella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Collinsella*, An existing genus; *Amphicollinsella*: A genus related to but distinct from the existing genus Collinsella of around, near.

Amphicolteronema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Colteronema*, An existing genus; *Amphicolteronema*: A genus related to but distinct from the existing genus Colteronema of around, near.

Amphicolwellia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Colwellia*, An existing genus; *Amphicolwellia*: A genus related to but distinct from the existing genus Colwellia of around, near.

Amphicomamonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Comamonas*, An existing genus; *Amphicomamonas*: A genus related to but distinct from the existing genus Comamonas of around, near.

Amphicommensalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Commensalibacter*, An existing genus; *Amphicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of around, near.

Amphicompactonostoc

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Compactonostoc*, An existing genus; *Amphicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of around, near.

Amphicompanilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Companilactobacillus*, An existing genus; *Amphicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of around, near.

Amphicompostibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Compostibacillus*, An existing genus; *Amphicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of around, near.

Amphicompostimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Compostimonas*, An existing genus; *Amphicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of around, near.

Amphiconchiformibius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Conchiformibius*, An existing genus; *Amphiconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of around, near.

Amphiconexibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Conexibacter*, An existing genus; *Amphiconexibacter*: A genus related to but distinct from the existing genus Conexibacter of around, near.

Amphiconfluentibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Confluentibacter*, An existing genus; *Amphiconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of around, near.

Amphiconfluentimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Confluentimicrobium*, An existing genus; *Amphiconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of around, near.

Amphiconglomeromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Conglomeromonas*, An existing genus; *Amphiconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of around, near.

Amphicongregibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Congregibacter*, An existing genus; *Amphicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of around, near.

Amphiconservatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Conservatibacter*, An existing genus; *Amphiconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of around, near.

Amphiconsotaella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Consotaella*, An existing genus; *Amphiconsotaella*: A genus related to but distinct from the existing genus Consotaella of around, near.

Amphiconstrictibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Constrictibacter*, An existing genus; *Amphiconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of around, near.

Amphiconvivina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Convivina*, An existing genus; *Amphiconvivina*: A genus related to but distinct from the existing genus Convivina of around, near.

Amphiconyzicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Conyzicola*, An existing genus; *Amphiconyzicola*: A genus related to but distinct from the existing genus Conyzicola of around, near.

Amphicoprobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Coprobacillus*, An existing genus; *Amphicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of around, near.

Amphicoprobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Coprobacter*, An existing genus; *Amphicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of around, near.

Amphicoprococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Coprococcus*, An existing genus; *Amphicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of around, near.

Amphicoprothermobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Coprothermobacter*, An existing genus; *Amphicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of around, near.

Amphicoraliitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Coraliitalea*, An existing genus; *Amphicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of around, near.

Amphicoraliomargarita

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Coraliomargarita*, An existing genus; *Amphicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of around, near.

Amphicorallibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Corallibacter*, An existing genus; *Amphicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of around, near.

Amphicorallincola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Corallincola*, An existing genus; *Amphicorallincola*: A genus related to but distinct from the existing genus Corallincola of around, near.

Amphicorallococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Corallococcus*, An existing genus; *Amphicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of around, near.

Amphicoralloluteibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Coralloluteibacterium*, An existing genus; *Amphicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of around, near.

Amphicorallomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Corallomonas*, An existing genus; *Amphicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of around, near.

Amphicoralslurrinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Amphicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of around, near.

Amphicorticicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Corticicoccus*, An existing genus; *Amphicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of around, near.

Amphicorynebacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Corynebacterium*, An existing genus; *Amphicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of around, near.

Amphicosenzaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cosenzaea*, An existing genus; *Amphicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of around, near.

Amphicostertonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Costertonia*, An existing genus; *Amphicostertonia*: A genus related to but distinct from the existing genus Costertonia of around, near.

Amphicouchioplanes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Couchioplanes*, An existing genus; *Amphicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of around, near.

Amphicowdria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cowdria*, An existing genus; *Amphicowdria*: A genus related to but distinct from the existing genus Cowdria of around, near.

Amphicoxiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Coxiella*, An existing genus; *Amphicoxiella*: A genus related to but distinct from the existing genus Coxiella of around, near.

Amphicrabtreella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Crabtreella*, An existing genus; *Amphicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of around, near.

Amphicrassaminicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Crassaminicella*, An existing genus; *Amphicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of around, near.

Amphicrateriforma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Crateriforma*, An existing genus; *Amphicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of around, near.

Amphicraterilacuibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Craterilacuibacter*, An existing genus; *Amphicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of around, near.

Amphicraurococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Craurococcus*, An existing genus; *Amphicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of around, near.

Amphicrenalkalicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Crenalkalicoccus*, An existing genus; *Amphicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of around, near.

Amphicrenotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Crenotalea*, An existing genus; *Amphicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of around, near.

Amphicriblamydia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Criblamydia*, An existing genus; *Amphicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of around, near.

Amphicribrihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cribrihabitans*, An existing genus; *Amphicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of around, near.

Amphicricetibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cricetibacter*, An existing genus; *Amphicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of around, near.

Amphicristispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cristispira*, An existing genus; *Amphicristispira*: A genus related to but distinct from the existing genus Cristispira of around, near.

Amphicroceibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Croceibacter*, An existing genus; *Amphicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of around, near.

Amphicroceibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Croceibacterium*, An existing genus; *Amphicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of around, near.

Amphicroceicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Croceicoccus*, An existing genus; *Amphicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of around, near.

Amphicroceifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Croceifilum*, An existing genus; *Amphicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of around, near.

Amphicroceitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Croceitalea*, An existing genus; *Amphicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of around, near.

Amphicroceivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Croceivirga*, An existing genus; *Amphicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of around, near.

Amphicrocinitomix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Crocinitomix*, An existing genus; *Amphicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of around, near.

Amphicrocosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Crocosphaera*, An existing genus; *Amphicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of around, near.

Amphicronobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cronobacter*, An existing genus; *Amphicronobacter*: A genus related to but distinct from the existing genus Cronobacter of around, near.

Amphicrossiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Crossiella*, An existing genus; *Amphicrossiella*: A genus related to but distinct from the existing genus Crossiella of around, near.

Amphicruoricaptor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cruoricaptor*, An existing genus; *Amphicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of around, near.

Amphicryobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cryobacterium*, An existing genus; *Amphicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of around, near.

Amphicryomorpha

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cryomorpha*, An existing genus; *Amphicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of around, near.

Amphicryptanaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cryptanaerobacter*, An existing genus; *Amphicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of around, near.

Amphicryptobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cryptobacterium*, An existing genus; *Amphicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of around, near.

Amphicryptococcum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cryptococcum*, An existing genus; *Amphicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of around, near.

Amphicryptosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cryptosporangium*, An existing genus; *Amphicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of around, near.

Amphicucumibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cucumibacter*, An existing genus; *Amphicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of around, near.

Amphicumulibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cumulibacter*, An existing genus; *Amphicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of around, near.

Amphicuneatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cuneatibacter*, An existing genus; *Amphicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of around, near.

Amphicuniculiplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cuniculiplasma*, An existing genus; *Amphicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of around, near.

Amphicupriavidus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cupriavidus*, An existing genus; *Amphicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of around, near.

Amphicurtobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Curtobacterium*, An existing genus; *Amphicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of around, near.

Amphicurvibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Curvibacter*, An existing genus; *Amphicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of around, near.

Amphicutibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cutibacterium*, An existing genus; *Amphicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of around, near.

Amphicyanocohniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Amphicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of around, near.

Amphicyanocomperia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cyanocomperia*, An existing genus; *Amphicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of around, near.

Amphicyanoderma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cyanoderma*, An existing genus; *Amphicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of around, near.

Amphicyanosaccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cyanosaccus*, An existing genus; *Amphicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of around, near.

Amphicyclobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cyclobacterium*, An existing genus; *Amphicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of around, near.

Amphicycloclasticus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cycloclasticus*, An existing genus; *Amphicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of around, near.

Amphicysteiniphilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Cysteiniphilum*, An existing genus; *Amphicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of around, near.

Amphicystobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cystobacter*, An existing genus; *Amphicystobacter*: A genus related to but distinct from the existing genus Cystobacter of around, near.

Amphicytobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Cytobacillus*, An existing genus; *Amphicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of around, near.

Amphicytophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Cytophaga*, An existing genus; *Amphicytophaga*: A genus related to but distinct from the existing genus Cytophaga of around, near.

Amphidactylosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Dactylosporangium*, An existing genus; *Amphidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of around, near.

Amphidaeguia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Daeguia*, An existing genus; *Amphidaeguia*: A genus related to but distinct from the existing genus Daeguia of around, near.

Amphidaejeonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Daejeonella*, An existing genus; *Amphidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of around, near.

Amphidaejeonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Daejeonia*, An existing genus; *Amphidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of around, near.

Amphidankookia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dankookia*, An existing genus; *Amphidankookia*: A genus related to but distinct from the existing genus Dankookia of around, near.

Amphidaptobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Daptobacter*, An existing genus; *Amphidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of around, near.

Amphidasania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dasania*, An existing genus; *Amphidasania*: A genus related to but distinct from the existing genus Dasania of around, near.

Amphidechlorobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dechlorobacter*, An existing genus; *Amphidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of around, near.

Amphidechloromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dechloromonas*, An existing genus; *Amphidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of around, near.

Amphidechlorosoma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Dechlorosoma*, An existing genus; *Amphidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of around, near.

Amphideefgea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Deefgea*, An existing genus; *Amphideefgea*: A genus related to but distinct from the existing genus Deefgea of around, near.

Amphideferribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Deferribacter*, An existing genus; *Amphideferribacter*: A genus related to but distinct from the existing genus Deferribacter of around, near.

Amphideferrisoma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Deferrisoma*, An existing genus; *Amphideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of around, near.

Amphidefluvibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Defluvibacter*, An existing genus; *Amphidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of around, near.

Amphidefluviicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Defluviicoccus*, An existing genus; *Amphidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of around, near.

Amphidefluviimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Defluviimonas*, An existing genus; *Amphidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of around, near.

Amphidefluviitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Defluviitalea*, An existing genus; *Amphidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of around, near.

Amphidefluviitoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Defluviitoga*, An existing genus; *Amphidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of around, near.

Amphidehalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dehalobacter*, An existing genus; *Amphidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of around, near.

Amphidehalobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Dehalobacterium*, An existing genus; *Amphidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of around, near.

Amphidehalogenimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dehalogenimonas*, An existing genus; *Amphidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of around, near.

Amphideinobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Deinobacter*, An existing genus; *Amphideinobacter*: A genus related to but distinct from the existing genus Deinobacter of around, near.

Amphideinobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Deinobacterium*, An existing genus; *Amphideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of around, near.

Amphideinococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Deinococcus*, An existing genus; *Amphideinococcus*: A genus related to but distinct from the existing genus Deinococcus of around, near.

Amphideleya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Deleya*, An existing genus; *Amphideleya*: A genus related to but distinct from the existing genus Deleya of around, near.

Amphidelftia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Delftia*, An existing genus; *Amphidelftia*: A genus related to but distinct from the existing genus Delftia of around, near.

Amphidellaglioa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dellaglioa*, An existing genus; *Amphidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of around, near.

Amphidemequina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Demequina*, An existing genus; *Amphidemequina*: A genus related to but distinct from the existing genus Demequina of around, near.

Amphidemetria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Demetria*, An existing genus; *Amphidemetria*: A genus related to but distinct from the existing genus Demetria of around, near.

Amphideminuibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Deminuibacter*, An existing genus; *Amphideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of around, near.

Amphidenitratimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Denitratimonas*, An existing genus; *Amphidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of around, near.

Amphidenitratisoma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Denitratisoma*, An existing genus; *Amphidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of around, near.

Amphidenitrobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Denitrobacterium*, An existing genus; *Amphidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of around, near.

Amphidenitrobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Denitrobaculum*, An existing genus; *Amphidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of around, near.

Amphidenitrovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Denitrovibrio*, An existing genus; *Amphidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of around, near.

Amphidermacoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dermacoccus*, An existing genus; *Amphidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of around, near.

Amphidermatophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dermatophilus*, An existing genus; *Amphidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of around, near.

Amphiderxia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Derxia*, An existing genus; *Amphiderxia*: A genus related to but distinct from the existing genus Derxia of around, near.

Amphidesemzia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desemzia*, An existing genus; *Amphidesemzia*: A genus related to but distinct from the existing genus Desemzia of around, near.

Amphidesertibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desertibacillus*, An existing genus; *Amphidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of around, near.

Amphidesertibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desertibacter*, An existing genus; *Amphidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of around, near.

Amphidesertifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desertifilum*, An existing genus; *Amphidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of around, near.

Amphidesertihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desertihabitans*, An existing genus; *Amphidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of around, near.

Amphidesertimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desertimonas*, An existing genus; *Amphidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of around, near.

Amphidesikacharya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desikacharya*, An existing genus; *Amphidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of around, near.

Amphidesmospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desmospora*, An existing genus; *Amphidesmospora*: A genus related to but distinct from the existing genus Desmospora of around, near.

Amphidesnuesiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Desnuesiella*, An existing genus; *Amphidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of around, near.

Amphidesulfacinum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfacinum*, An existing genus; *Amphidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of around, near.

Amphidesulfallas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfallas*, An existing genus; *Amphidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of around, near.

Amphidesulfarculus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfarculus*, An existing genus; *Amphidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of around, near.

Amphidesulfatibacillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfatibacillum*, An existing genus; *Amphidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of around, near.

Amphidesulfatiferula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfatiferula*, An existing genus; *Amphidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of around, near.

Amphidesulfatiglans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfatiglans*, An existing genus; *Amphidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of around, near.

Amphidesulfatirhabdium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Amphidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of around, near.

Amphidesulfatitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfatitalea*, An existing genus; *Amphidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of around, near.

Amphidesulfitibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfitibacter*, An existing genus; *Amphidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of around, near.

Amphidesulfitispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfitispora*, An existing genus; *Amphidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of around, near.

Amphidesulfitobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfitobacterium*, An existing genus; *Amphidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of around, near.

Amphidesulfobacca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfobacca*, An existing genus; *Amphidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of around, near.

Amphidesulfobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfobacter*, An existing genus; *Amphidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of around, near.

Amphidesulfobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfobacterium*, An existing genus; *Amphidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of around, near.

Amphidesulfobacula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Desulfobacula*, An existing genus; *Amphidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of around, near.

Amphidesulfobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfobaculum*, An existing genus; *Amphidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of around, near.

Amphidesulfobotulus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfobotulus*, An existing genus; *Amphidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of around, near.

Amphidesulfobulbus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfobulbus*, An existing genus; *Amphidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of around, near.

Amphidesulfocapsa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfocapsa*, An existing genus; *Amphidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of around, near.

Amphidesulfocarbo

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfocarbo*, An existing genus; *Amphidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of around, near.

Amphidesulfocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfocella*, An existing genus; *Amphidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of around, near.

Amphidesulfococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfococcus*, An existing genus; *Amphidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of around, near.

Amphidesulfocucumis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfocucumis*, An existing genus; *Amphidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of around, near.

Amphidesulfocurvibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfocurvibacter*, An existing genus; *Amphidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of around, near.

Amphidesulfocurvus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfocurvus*, An existing genus; *Amphidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of around, near.

Amphidesulfofaba

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfofaba*, An existing genus; *Amphidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of around, near.

Amphidesulfofarcimen

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfofarcimen*, An existing genus; *Amphidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of around, near.

Amphidesulfofrigus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfofrigus*, An existing genus; *Amphidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of around, near.

Amphidesulfofundulus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfofundulus*, An existing genus; *Amphidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of around, near.

Amphidesulfofustis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfofustis*, An existing genus; *Amphidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of around, near.

Amphidesulfoglaeba

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfoglaeba*, An existing genus; *Amphidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of around, near.

Amphidesulfohalobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfohalobium*, An existing genus; *Amphidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of around, near.

Amphidesulfohalophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfohalophilus*, An existing genus; *Amphidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of around, near.

Amphidesulfohalotomaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Amphidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of around, near.

Amphidesulfohalovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfohalovibrio*, An existing genus; *Amphidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of around, near.

Amphidesulfoluna

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfoluna*, An existing genus; *Amphidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of around, near.

Amphidesulfomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfomicrobium*, An existing genus; *Amphidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of around, near.

Amphidesulfomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfomonas*, An existing genus; *Amphidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of around, near.

Amphidesulfomonile

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfomonile*, An existing genus; *Amphidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of around, near.

Amphidesulfomusa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfomusa*, An existing genus; *Amphidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of around, near.

Amphidesulfonatronobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfonatronobacter*, An existing genus; *Amphidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of around, near.

Amphidesulfonatronospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfonatronospira*, An existing genus; *Amphidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of around, near.

Amphidesulfonatronovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Amphidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of around, near.

Amphidesulfonatronum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfonatronum*, An existing genus; *Amphidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of around, near.

Amphidesulfonauticus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfonauticus*, An existing genus; *Amphidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of around, near.

Amphidesulfonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfonema*, An existing genus; *Amphidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of around, near.

Amphidesulfonispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfonispora*, An existing genus; *Amphidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of around, near.

Amphidesulfopila

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfopila*, An existing genus; *Amphidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of around, near.

Amphidesulfoplanes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfoplanes*, An existing genus; *Amphidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of around, near.

Amphidesulfoprunum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfoprunum*, An existing genus; *Amphidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of around, near.

Amphidesulforegula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulforegula*, An existing genus; *Amphidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of around, near.

Amphidesulforhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulforhabdus*, An existing genus; *Amphidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of around, near.

Amphidesulforhopalus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulforhopalus*, An existing genus; *Amphidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of around, near.

Amphidesulfosalsimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfosalsimonas*, An existing genus; *Amphidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of around, near.

Amphidesulfosarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfosarcina*, An existing genus; *Amphidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of around, near.

Amphidesulfosoma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfosoma*, An existing genus; *Amphidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of around, near.

Amphidesulfospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfospira*, An existing genus; *Amphidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of around, near.

Amphidesulfosporomusa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfosporomusa*, An existing genus; *Amphidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of around, near.

Amphidesulfosporosinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfosporosinus*, An existing genus; *Amphidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of around, near.

Amphidesulfotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfotalea*, An existing genus; *Amphidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of around, near.

Amphidesulfothermobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfothermobacter*, An existing genus; *Amphidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of around, near.

Amphidesulfothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfothermus*, An existing genus; *Amphidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of around, near.

Amphidesulfotignum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfotignum*, An existing genus; *Amphidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of around, near.

Amphidesulfotomaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfotomaculum*, An existing genus; *Amphidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of around, near.

Amphidesulfovermiculus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfovermiculus*, An existing genus; *Amphidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of around, near.

Amphidesulfovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfovibrio*, An existing genus; *Amphidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of around, near.

Amphidesulfovirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfovirga*, An existing genus; *Amphidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of around, near.

Amphidesulfovirgula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Amphidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of around, near.

Amphidesulfurella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Desulfurella*, An existing genus; *Amphidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of around, near.

Amphidesulfuribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfuribacillus*, An existing genus; *Amphidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of around, near.

Amphidesulfurispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfurispira*, An existing genus; *Amphidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of around, near.

Amphidesulfurispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Amphidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of around, near.

Amphidesulfurispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfurispora*, An existing genus; *Amphidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of around, near.

Amphidesulfurivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfurivibrio*, An existing genus; *Amphidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of around, near.

Amphidesulfurobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Desulfurobacterium*, An existing genus; *Amphidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of around, near.

Amphidesulfurococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Desulfurococcus*, An existing genus; *Amphidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of around, near.

Amphidesulfuromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfuromonas*, An existing genus; *Amphidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of around, near.

Amphidesulfuromusa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Desulfuromusa*, An existing genus; *Amphidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of around, near.

Amphidethiobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dethiobacter*, An existing genus; *Amphidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of around, near.

Amphidethiosulfatarculus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Amphidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of around, near.

Amphidethiosulfatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Amphidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of around, near.

Amphidethiosulfovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Amphidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of around, near.

Amphidevosia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Devosia*, An existing genus; *Amphidevosia*: A genus related to but distinct from the existing genus Devosia of around, near.

Amphidevriesea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Devriesea*, An existing genus; *Amphidevriesea*: A genus related to but distinct from the existing genus Devriesea of around, near.

Amphidiaminobutyricibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Amphidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of around, near.

Amphidiaminobutyricimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Amphidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of around, near.

Amphidiaphorobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Diaphorobacter*, An existing genus; *Amphidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of around, near.

Amphidichelobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dichelobacter*, An existing genus; *Amphidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of around, near.

Amphidichotomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Dichotomicrobium*, An existing genus; *Amphidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of around, near.

Amphidickeya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dickeya*, An existing genus; *Amphidickeya*: A genus related to but distinct from the existing genus Dickeya of around, near.

Amphidictyobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dictyobacter*, An existing genus; *Amphidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of around, near.

Amphidictyoglomus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Dictyoglomus*, An existing genus; *Amphidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of around, near.

Amphidielma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dielma*, An existing genus; *Amphidielma*: A genus related to but distinct from the existing genus Dielma of around, near.

Amphidietzia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dietzia*, An existing genus; *Amphidietzia*: A genus related to but distinct from the existing genus Dietzia of around, near.

Amphidinghuibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dinghuibacter*, An existing genus; *Amphidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of around, near.

Amphidinoroseobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dinoroseobacter*, An existing genus; *Amphidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of around, near.

Amphidiplocalyx

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Diplocalyx*, An existing genus; *Amphidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of around, near.

Amphidiplorickettsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Diplorickettsia*, An existing genus; *Amphidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of around, near.

Amphidiplosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Diplosphaera*, An existing genus; *Amphidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of around, near.

Amphidissulfuribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dissulfuribacter*, An existing genus; *Amphidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of around, near.

Amphidissulfurimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Amphidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of around, near.

Amphidissulfurirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Amphidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of around, near.

Amphidokdonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Dokdonella*, An existing genus; *Amphidokdonella*: A genus related to but distinct from the existing genus Dokdonella of around, near.

Amphidokdonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dokdonia*, An existing genus; *Amphidokdonia*: A genus related to but distinct from the existing genus Dokdonia of around, near.

Amphidolosicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dolosicoccus*, An existing genus; *Amphidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of around, near.

Amphidolosigranulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Dolosigranulum*, An existing genus; *Amphidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of around, near.

Amphidomibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Domibacillus*, An existing genus; *Amphidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of around, near.

Amphidonghaeana

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Donghaeana*, An existing genus; *Amphidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of around, near.

Amphidonghicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Donghicola*, An existing genus; *Amphidonghicola*: A genus related to but distinct from the existing genus Donghicola of around, near.

Amphidongia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dongia*, An existing genus; *Amphidongia*: A genus related to but distinct from the existing genus Dongia of around, near.

Amphidongshaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dongshaea*, An existing genus; *Amphidongshaea*: A genus related to but distinct from the existing genus Dongshaea of around, near.

Amphidorea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dorea*, An existing genus; *Amphidorea*: A genus related to but distinct from the existing genus Dorea of around, near.

Amphidraconibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Draconibacterium*, An existing genus; *Amphidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of around, near.

Amphidrancourtella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Drancourtella*, An existing genus; *Amphidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of around, near.

Amphidrouetiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Drouetiella*, An existing genus; *Amphidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of around, near.

Amphidubosiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Dubosiella*, An existing genus; *Amphidubosiella*: A genus related to but distinct from the existing genus Dubosiella of around, near.

Amphiduganella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Duganella*, An existing genus; *Amphiduganella*: A genus related to but distinct from the existing genus Duganella of around, near.

Amphidulcicalothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dulcicalothrix*, An existing genus; *Amphidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of around, near.

Amphiduncaniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Duncaniella*, An existing genus; *Amphiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of around, near.

Amphidyadobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dyadobacter*, An existing genus; *Amphidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of around, near.

Amphidyella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Dyella*, An existing genus; *Amphidyella*: A genus related to but distinct from the existing genus Dyella of around, near.

Amphidysgonomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Dysgonomonas*, An existing genus; *Amphidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of around, near.

Amphidysosmobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Dysosmobacter*, An existing genus; *Amphidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of around, near.

Amphiechinicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Echinicola*, An existing genus; *Amphiechinicola*: A genus related to but distinct from the existing genus Echinicola of around, near.

Amphiechinimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Echinimonas*, An existing genus; *Amphiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of around, near.

Amphiectothiorhodosinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Amphiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of around, near.

Amphiectothiorhodospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ectothiorhodospira*, An existing genus; *Amphiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of around, near.

Amphiedaphobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Edaphobacillus*, An existing genus; *Amphiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of around, near.

Amphiedaphobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Edaphobacter*, An existing genus; *Amphiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of around, near.

Amphiedaphocola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Edaphocola*, An existing genus; *Amphiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of around, near.

Amphiedwardiiplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Edwardiiplasma*, An existing genus; *Amphiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of around, near.

Amphiedwardsiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Edwardsiella*, An existing genus; *Amphiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of around, near.

Amphieffluviibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Effluviibacter*, An existing genus; *Amphieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of around, near.

Amphieffusibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Effusibacillus*, An existing genus; *Amphieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of around, near.

Amphieggerthella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Eggerthella*, An existing genus; *Amphieggerthella*: A genus related to but distinct from the existing genus Eggerthella of around, near.

Amphieggerthia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Eggerthia*, An existing genus; *Amphieggerthia*: A genus related to but distinct from the existing genus Eggerthia of around, near.

Amphiegibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Egibacter*, An existing genus; *Amphiegibacter*: A genus related to but distinct from the existing genus Egibacter of around, near.

Amphiegicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Egicoccus*, An existing genus; *Amphiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of around, near.

Amphiehrlichia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ehrlichia*, An existing genus; *Amphiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of around, near.

Amphieikenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Eikenella*, An existing genus; *Amphieikenella*: A genus related to but distinct from the existing genus Eikenella of around, near.

Amphieilatimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Eilatimonas*, An existing genus; *Amphieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of around, near.

Amphieionea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Eionea*, An existing genus; *Amphieionea*: A genus related to but distinct from the existing genus Eionea of around, near.

Amphieisenbergiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Amphieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of around, near.

Amphieisenibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Eisenibacter*, An existing genus; *Amphieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of around, near.

Amphielainella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Elainella*, An existing genus; *Amphielainella*: A genus related to but distinct from the existing genus Elainella of around, near.

Amphielioraea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Elioraea*, An existing genus; *Amphielioraea*: A genus related to but distinct from the existing genus Elioraea of around, near.

Amphielizabethkingia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Elizabethkingia*, An existing genus; *Amphielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of around, near.

Amphiellagibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ellagibacter*, An existing genus; *Amphiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of around, near.

Amphielstera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Elstera*, An existing genus; *Amphielstera*: A genus related to but distinct from the existing genus Elstera of around, near.

Amphielusimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Elusimicrobium*, An existing genus; *Amphielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of around, near.

Amphielytrosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Elytrosporangium*, An existing genus; *Amphielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of around, near.

Amphiembleya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Embleya*, An existing genus; *Amphiembleya*: A genus related to but distinct from the existing genus Embleya of around, near.

Amphiemcibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Emcibacter*, An existing genus; *Amphiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of around, near.

Amphiempedobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Empedobacter*, An existing genus; *Amphiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of around, near.

Amphiemticicia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Emticicia*, An existing genus; *Amphiemticicia*: A genus related to but distinct from the existing genus Emticicia of around, near.

Amphiendobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Endobacter*, An existing genus; *Amphiendobacter*: A genus related to but distinct from the existing genus Endobacter of around, near.

Amphiendobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Endobacterium*, An existing genus; *Amphiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of around, near.

Amphiendomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Endomicrobium*, An existing genus; *Amphiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of around, near.

Amphiendothiovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Endothiovibrio*, An existing genus; *Amphiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of around, near.

Amphiendozoicomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Endozoicomonas*, An existing genus; *Amphiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of around, near.

Amphienhydrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Enhydrobacter*, An existing genus; *Amphienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of around, near.

Amphienhygromyxa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Enhygromyxa*, An existing genus; *Amphienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of around, near.

Amphienorma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Enorma*, An existing genus; *Amphienorma*: A genus related to but distinct from the existing genus Enorma of around, near.

Amphiensifer

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ensifer*, An existing genus; *Amphiensifer*: A genus related to but distinct from the existing genus Ensifer of around, near.

Amphienteractinococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Enteractinococcus*, An existing genus; *Amphienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of around, near.

Amphienterobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Enterobacter*, An existing genus; *Amphienterobacter*: A genus related to but distinct from the existing genus Enterobacter of around, near.

Amphienterocloster

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Enterocloster*, An existing genus; *Amphienterocloster*: A genus related to but distinct from the existing genus Enterocloster of around, near.

Amphienterococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Enterococcus*, An existing genus; *Amphienterococcus*: A genus related to but distinct from the existing genus Enterococcus of around, near.

Amphienterorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Enterorhabdus*, An existing genus; *Amphienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of around, near.

Amphienteroscipio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Enteroscipio*, An existing genus; *Amphienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of around, near.

Amphienterovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Enterovibrio*, An existing genus; *Amphienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of around, near.

Amphientomomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Entomomonas*, An existing genus; *Amphientomomonas*: A genus related to but distinct from the existing genus Entomomonas of around, near.

Amphientomoplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Entomoplasma*, An existing genus; *Amphientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of around, near.

Amphieperythrozoon

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Eperythrozoon*, An existing genus; *Amphieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of around, near.

Amphiephemeroptericola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ephemeroptericola*, An existing genus; *Amphiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of around, near.

Amphiepibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Epibacterium*, An existing genus; *Amphiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of around, near.

Amphiepidermidibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Epidermidibacterium*, An existing genus; *Amphiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of around, near.

Amphiepigloeosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Epigloeosphaera*, An existing genus; *Amphiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of around, near.

Amphiepilithonimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Epilithonimonas*, An existing genus; *Amphiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of around, near.

Amphiercella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Ercella*, An existing genus; *Amphiercella*: A genus related to but distinct from the existing genus Ercella of around, near.

Amphiereboglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ereboglobus*, An existing genus; *Amphiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of around, near.

Amphieremococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Eremococcus*, An existing genus; *Amphieremococcus*: A genus related to but distinct from the existing genus Eremococcus of around, near.

Amphierwinia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Erwinia*, An existing genus; *Amphierwinia*: A genus related to but distinct from the existing genus Erwinia of around, near.

Amphierysipelothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Erysipelothrix*, An existing genus; *Amphierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of around, near.

Amphierythrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Erythrobacter*, An existing genus; *Amphierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of around, near.

Amphierythromicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Erythromicrobium*, An existing genus; *Amphierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of around, near.

Amphierythromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Erythromonas*, An existing genus; *Amphierythromonas*: A genus related to but distinct from the existing genus Erythromonas of around, near.

Amphiescherichia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Escherichia*, An existing genus; *Amphiescherichia*: A genus related to but distinct from the existing genus Escherichia of around, near.

Amphiethanoligenens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ethanoligenens*, An existing genus; *Amphiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of around, near.

Amphieubacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Eubacterium*, An existing genus; *Amphieubacterium*: A genus related to but distinct from the existing genus Eubacterium of around, near.

Amphieucapsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Eucapsis*, An existing genus; *Amphieucapsis*: A genus related to but distinct from the existing genus Eucapsis of around, near.

Amphieudoraea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Eudoraea*, An existing genus; *Amphieudoraea*: A genus related to but distinct from the existing genus Eudoraea of around, near.

Amphieuryhalocaulis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Euryhalocaulis*, An existing genus; *Amphieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of around, near.

Amphieuzebya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Euzebya*, An existing genus; *Amphieuzebya*: A genus related to but distinct from the existing genus Euzebya of around, near.

Amphieuzebyella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Euzebyella*, An existing genus; *Amphieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of around, near.

Amphiewamiania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ewamiania*, An existing genus; *Amphiewamiania*: A genus related to but distinct from the existing genus Ewamiania of around, near.

Amphiewingella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Ewingella*, An existing genus; *Amphiewingella*: A genus related to but distinct from the existing genus Ewingella of around, near.

Amphiexcellospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Excellospora*, An existing genus; *Amphiexcellospora*: A genus related to but distinct from the existing genus Excellospora of around, near.

Amphiexilibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Exilibacterium*, An existing genus; *Amphiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of around, near.

Amphiexilispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Exilispira*, An existing genus; *Amphiexilispira*: A genus related to but distinct from the existing genus Exilispira of around, near.

Amphiextensimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Extensimonas*, An existing genus; *Amphiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of around, near.

Amphiextibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Extibacter*, An existing genus; *Amphiextibacter*: A genus related to but distinct from the existing genus Extibacter of around, near.

Amphifabibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fabibacter*, An existing genus; *Amphifabibacter*: A genus related to but distinct from the existing genus Fabibacter of around, near.

Amphifabivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fabivirga*, An existing genus; *Amphifabivirga*: A genus related to but distinct from the existing genus Fabivirga of around, near.

Amphifacilibium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Facilibium*, An existing genus; *Amphifacilibium*: A genus related to but distinct from the existing genus Facilibium of around, near.

Amphifacklamia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Facklamia*, An existing genus; *Amphifacklamia*: A genus related to but distinct from the existing genus Facklamia of around, near.

Amphifaecalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Faecalibacillus*, An existing genus; *Amphifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of around, near.

Amphifaecalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Faecalibacter*, An existing genus; *Amphifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of around, near.

Amphifaecalibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Faecalibacterium*, An existing genus; *Amphifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of around, near.

Amphifaecalibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Faecalibaculum*, An existing genus; *Amphifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of around, near.

Amphifaecalicatena

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Faecalicatena*, An existing genus; *Amphifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of around, near.

Amphifaecalicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Faecalicoccus*, An existing genus; *Amphifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of around, near.

Amphifaecalimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Faecalimonas*, An existing genus; *Amphifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of around, near.

Amphifaecalitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Faecalitalea*, An existing genus; *Amphifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of around, near.

Amphifaenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Faenia*, An existing genus; *Amphifaenia*: A genus related to but distinct from the existing genus Faenia of around, near.

Amphifalcatimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Falcatimonas*, An existing genus; *Amphifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of around, near.

Amphifalsarthrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Falsarthrobacter*, An existing genus; *Amphifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of around, near.

Amphifalsibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Falsibacillus*, An existing genus; *Amphifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of around, near.

Amphifalsigemmobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Falsigemmobacter*, An existing genus; *Amphifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of around, near.

Amphifalsiporphyromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Falsiporphyromonas*, An existing genus; *Amphifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of around, near.

Amphifalsirhodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Falsirhodobacter*, An existing genus; *Amphifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of around, near.

Amphifalsochrobactrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Falsochrobactrum*, An existing genus; *Amphifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of around, near.

Amphifangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fangia*, An existing genus; *Amphifangia*: A genus related to but distinct from the existing genus Fangia of around, near.

Amphifannyhessea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fannyhessea*, An existing genus; *Amphifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of around, near.

Amphifastidiosipila

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fastidiosipila*, An existing genus; *Amphifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of around, near.

Amphifaucicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Faucicola*, An existing genus; *Amphifaucicola*: A genus related to but distinct from the existing genus Faucicola of around, near.

Amphifeifantangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Feifantangia*, An existing genus; *Amphifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of around, near.

Amphifenollaria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fenollaria*, An existing genus; *Amphifenollaria*: A genus related to but distinct from the existing genus Fenollaria of around, near.

Amphifermentibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fermentibacillus*, An existing genus; *Amphifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of around, near.

Amphifermentimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fermentimonas*, An existing genus; *Amphifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of around, near.

Amphiferribacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ferribacterium*, An existing genus; *Amphiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of around, near.

Amphiferrigenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ferrigenium*, An existing genus; *Amphiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of around, near.

Amphiferrimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ferrimicrobium*, An existing genus; *Amphiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of around, near.

Amphiferrimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ferrimonas*, An existing genus; *Amphiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of around, near.

Amphiferriphaselus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ferriphaselus*, An existing genus; *Amphiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of around, near.

Amphiferrithrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ferrithrix*, An existing genus; *Amphiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of around, near.

Amphiferroglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ferroglobus*, An existing genus; *Amphiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of around, near.

Amphiferroplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ferroplasma*, An existing genus; *Amphiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of around, near.

Amphiferrovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ferrovibrio*, An existing genus; *Amphiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of around, near.

Amphiferruginibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ferruginibacter*, An existing genus; *Amphiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of around, near.

Amphiferruginivarius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ferruginivarius*, An existing genus; *Amphiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of around, near.

Amphifervidicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fervidicella*, An existing genus; *Amphifervidicella*: A genus related to but distinct from the existing genus Fervidicella of around, near.

Amphifervidicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fervidicoccus*, An existing genus; *Amphifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of around, near.

Amphifervidicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fervidicola*, An existing genus; *Amphifervidicola*: A genus related to but distinct from the existing genus Fervidicola of around, near.

Amphifervidobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Fervidobacterium*, An existing genus; *Amphifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of around, near.

Amphifibrella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Fibrella*, An existing genus; *Amphifibrella*: A genus related to but distinct from the existing genus Fibrella of around, near.

Amphifibrisoma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Fibrisoma*, An existing genus; *Amphifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of around, near.

Amphifibrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fibrobacter*, An existing genus; *Amphifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of around, near.

Amphifictibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fictibacillus*, An existing genus; *Amphifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of around, near.

Amphifilibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Filibacter*, An existing genus; *Amphifilibacter*: A genus related to but distinct from the existing genus Filibacter of around, near.

Amphifilifactor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Filifactor*, An existing genus; *Amphifilifactor*: A genus related to but distinct from the existing genus Filifactor of around, near.

Amphifilimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Filimonas*, An existing genus; *Amphifilimonas*: A genus related to but distinct from the existing genus Filimonas of around, near.

Amphifilobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Filobacillus*, An existing genus; *Amphifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of around, near.

Amphifilobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Filobacterium*, An existing genus; *Amphifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of around, near.

Amphifilomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Filomicrobium*, An existing genus; *Amphifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of around, near.

Amphifimbriiglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fimbriiglobus*, An existing genus; *Amphifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of around, near.

Amphifimbriimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fimbriimonas*, An existing genus; *Amphifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of around, near.

Amphifinegoldia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Finegoldia*, An existing genus; *Amphifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of around, near.

Amphiflagellimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flagellimonas*, An existing genus; *Amphiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of around, near.

Amphiflammeovirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flammeovirga*, An existing genus; *Amphiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of around, near.

Amphiflaviaesturariibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Amphiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of around, near.

Amphiflavicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flavicella*, An existing genus; *Amphiflavicella*: A genus related to but distinct from the existing genus Flavicella of around, near.

Amphiflaviflagellibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flaviflagellibacter*, An existing genus; *Amphiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of around, near.

Amphiflaviflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flaviflexus*, An existing genus; *Amphiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of around, near.

Amphiflavihumibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flavihumibacter*, An existing genus; *Amphiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of around, near.

Amphiflavilitoribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flavilitoribacter*, An existing genus; *Amphiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of around, near.

Amphiflavimaricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flavimaricola*, An existing genus; *Amphiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of around, near.

Amphiflavimarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flavimarina*, An existing genus; *Amphiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of around, near.

Amphiflavimobilis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flavimobilis*, An existing genus; *Amphiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of around, near.

Amphiflavimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flavimonas*, An existing genus; *Amphiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of around, near.

Amphiflavipsychrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flavipsychrobacter*, An existing genus; *Amphiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of around, near.

Amphiflaviramulus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. dim. n. *Flaviramulus*, An existing genus; *Amphiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of around, near.

Amphiflavirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flavirhabdus*, An existing genus; *Amphiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of around, near.

Amphiflavisolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flavisolibacter*, An existing genus; *Amphiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of around, near.

Amphiflavitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flavitalea*, An existing genus; *Amphiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of around, near.

Amphiflavivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flavivirga*, An existing genus; *Amphiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of around, near.

Amphiflavobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Flavobacterium*, An existing genus; *Amphiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of around, near.

Amphiflavonifractor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flavonifractor*, An existing genus; *Amphiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of around, near.

Amphiflectobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flectobacillus*, An existing genus; *Amphiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of around, near.

Amphiflexibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flexibacter*, An existing genus; *Amphiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of around, near.

Amphiflexilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flexilinea*, An existing genus; *Amphiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of around, near.

Amphiflexistipes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flexistipes*, An existing genus; *Amphiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of around, near.

Amphiflexithrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flexithrix*, An existing genus; *Amphiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of around, near.

Amphiflexivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Flexivirga*, An existing genus; *Amphiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of around, near.

Amphiflindersiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Flindersiella*, An existing genus; *Amphiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of around, near.

Amphiflintibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Flintibacter*, An existing genus; *Amphiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of around, near.

Amphifloricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Floricoccus*, An existing genus; *Amphifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of around, near.

Amphifluoribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fluoribacter*, An existing genus; *Amphifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of around, near.

Amphifluviibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Fluviibacterium*, An existing genus; *Amphifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of around, near.

Amphifluviicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fluviicoccus*, An existing genus; *Amphifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of around, near.

Amphifluviicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fluviicola*, An existing genus; *Amphifluviicola*: A genus related to but distinct from the existing genus Fluviicola of around, near.

Amphifluviimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fluviimonas*, An existing genus; *Amphifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of around, near.

Amphifluviispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fluviispira*, An existing genus; *Amphifluviispira*: A genus related to but distinct from the existing genus Fluviispira of around, near.

Amphifodinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fodinibacter*, An existing genus; *Amphifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of around, near.

Amphifodinibius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fodinibius*, An existing genus; *Amphifodinibius*: A genus related to but distinct from the existing genus Fodinibius of around, near.

Amphifodinicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fodinicola*, An existing genus; *Amphifodinicola*: A genus related to but distinct from the existing genus Fodinicola of around, near.

Amphifodinicurvata

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fodinicurvata*, An existing genus; *Amphifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of around, near.

Amphifoliisarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Foliisarcina*, An existing genus; *Amphifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of around, near.

Amphifontibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fontibacillus*, An existing genus; *Amphifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of around, near.

Amphifontibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fontibacter*, An existing genus; *Amphifontibacter*: A genus related to but distinct from the existing genus Fontibacter of around, near.

Amphifonticella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fonticella*, An existing genus; *Amphifonticella*: A genus related to but distinct from the existing genus Fonticella of around, near.

Amphifontimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fontimonas*, An existing genus; *Amphifontimonas*: A genus related to but distinct from the existing genus Fontimonas of around, near.

Amphiformivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Formivibrio*, An existing genus; *Amphiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of around, near.

Amphiformosa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Formosa*, An existing genus; *Amphiformosa*: A genus related to but distinct from the existing genus Formosa of around, near.

Amphiformosimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Formosimonas*, An existing genus; *Amphiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of around, near.

Amphifournierella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Fournierella*, An existing genus; *Amphifournierella*: A genus related to but distinct from the existing genus Fournierella of around, near.

Amphifrancisella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Francisella*, An existing genus; *Amphifrancisella*: A genus related to but distinct from the existing genus Francisella of around, near.

Amphifranconibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Franconibacter*, An existing genus; *Amphifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of around, near.

Amphifrankia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Frankia*, An existing genus; *Amphifrankia*: A genus related to but distinct from the existing genus Frankia of around, near.

Amphifrateuria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Frateuria*, An existing genus; *Amphifrateuria*: A genus related to but distinct from the existing genus Frateuria of around, near.

Amphifrederiksenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Frederiksenia*, An existing genus; *Amphifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of around, near.

Amphifretibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fretibacter*, An existing genus; *Amphifretibacter*: A genus related to but distinct from the existing genus Fretibacter of around, near.

Amphifretibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Fretibacterium*, An existing genus; *Amphifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of around, near.

Amphifriedmanniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Friedmanniella*, An existing genus; *Amphifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of around, near.

Amphifrigidibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Frigidibacter*, An existing genus; *Amphifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of around, near.

Amphifrigoribacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Frigoribacterium*, An existing genus; *Amphifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of around, near.

Amphifrischella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Frischella*, An existing genus; *Amphifrischella*: A genus related to but distinct from the existing genus Frischella of around, near.

Amphifrisingicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Frisingicoccus*, An existing genus; *Amphifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of around, near.

Amphifrondibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Frondibacter*, An existing genus; *Amphifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of around, near.

Amphifrondicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Frondicola*, An existing genus; *Amphifrondicola*: A genus related to but distinct from the existing genus Frondicola of around, near.

Amphifrondihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Frondihabitans*, An existing genus; *Amphifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of around, near.

Amphifructilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fructilactobacillus*, An existing genus; *Amphifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of around, near.

Amphifructobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fructobacillus*, An existing genus; *Amphifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of around, near.

Amphifuchsiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Fuchsiella*, An existing genus; *Amphifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of around, near.

Amphifudania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fudania*, An existing genus; *Amphifudania*: A genus related to but distinct from the existing genus Fudania of around, near.

Amphifuerstia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fuerstia*, An existing genus; *Amphifuerstia*: A genus related to but distinct from the existing genus Fuerstia of around, near.

Amphifulvibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fulvibacter*, An existing genus; *Amphifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of around, near.

Amphifulvimarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fulvimarina*, An existing genus; *Amphifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of around, near.

Amphifulvimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fulvimonas*, An existing genus; *Amphifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of around, near.

Amphifulvitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fulvitalea*, An existing genus; *Amphifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of around, near.

Amphifulvivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fulvivirga*, An existing genus; *Amphifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of around, near.

Amphifundibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fundibacter*, An existing genus; *Amphifundibacter*: A genus related to but distinct from the existing genus Fundibacter of around, near.

Amphifundicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fundicoccus*, An existing genus; *Amphifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of around, near.

Amphifurfurilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Furfurilactobacillus*, An existing genus; *Amphifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of around, near.

Amphifuscovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Fuscovulum*, An existing genus; *Amphifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of around, near.

Amphifusibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fusibacter*, An existing genus; *Amphifusibacter*: A genus related to but distinct from the existing genus Fusibacter of around, near.

Amphifusicatenibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Fusicatenibacter*, An existing genus; *Amphifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of around, near.

Amphifusimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Fusimonas*, An existing genus; *Amphifusimonas*: A genus related to but distinct from the existing genus Fusimonas of around, near.

Amphifusobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Fusobacterium*, An existing genus; *Amphifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of around, near.

Amphigabonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gabonia*, An existing genus; *Amphigabonia*: A genus related to but distinct from the existing genus Gabonia of around, near.

Amphigabonibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gabonibacter*, An existing genus; *Amphigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of around, near.

Amphigaetbulibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gaetbulibacter*, An existing genus; *Amphigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of around, near.

Amphigaetbulicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gaetbulicola*, An existing genus; *Amphigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of around, near.

Amphigaetbulimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Amphigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of around, near.

Amphigaiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gaiella*, An existing genus; *Amphigaiella*: A genus related to but distinct from the existing genus Gaiella of around, near.

Amphigalbibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Galbibacter*, An existing genus; *Amphigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of around, near.

Amphigalbitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Galbitalea*, An existing genus; *Amphigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of around, near.

Amphigallaecimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gallaecimonas*, An existing genus; *Amphigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of around, near.

Amphigallibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Gallibacterium*, An existing genus; *Amphigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of around, near.

Amphigallicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gallicola*, An existing genus; *Amphigallicola*: A genus related to but distinct from the existing genus Gallicola of around, near.

Amphigallionella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gallionella*, An existing genus; *Amphigallionella*: A genus related to but distinct from the existing genus Gallionella of around, near.

Amphigalliscardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Galliscardovia*, An existing genus; *Amphigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of around, near.

Amphigandjariella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gandjariella*, An existing genus; *Amphigandjariella*: A genus related to but distinct from the existing genus Gandjariella of around, near.

Amphigangjinia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gangjinia*, An existing genus; *Amphigangjinia*: A genus related to but distinct from the existing genus Gangjinia of around, near.

Amphigarciella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Garciella*, An existing genus; *Amphigarciella*: A genus related to but distinct from the existing genus Garciella of around, near.

Amphigardnerella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gardnerella*, An existing genus; *Amphigardnerella*: A genus related to but distinct from the existing genus Gardnerella of around, near.

Amphigaricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Garicola*, An existing genus; *Amphigaricola*: A genus related to but distinct from the existing genus Garicola of around, near.

Amphigarritya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Garritya*, An existing genus; *Amphigarritya*: A genus related to but distinct from the existing genus Garritya of around, near.

Amphigayadomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gayadomonas*, An existing genus; *Amphigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of around, near.

Amphigelatiniphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gelatiniphilus*, An existing genus; *Amphigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of around, near.

Amphigelidibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gelidibacter*, An existing genus; *Amphigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of around, near.

Amphigellertiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gellertiella*, An existing genus; *Amphigellertiella*: A genus related to but distinct from the existing genus Gellertiella of around, near.

Amphigelria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gelria*, An existing genus; *Amphigelria*: A genus related to but distinct from the existing genus Gelria of around, near.

Amphigemella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gemella*, An existing genus; *Amphigemella*: A genus related to but distinct from the existing genus Gemella of around, near.

Amphigeminicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geminicoccus*, An existing genus; *Amphigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of around, near.

Amphigeminisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Geminisphaera*, An existing genus; *Amphigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of around, near.

Amphigeminobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Geminobacterium*, An existing genus; *Amphigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of around, near.

Amphigemmata

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gemmata*, An existing genus; *Amphigemmata*: A genus related to but distinct from the existing genus Gemmata of around, near.

Amphigemmatimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gemmatimonas*, An existing genus; *Amphigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of around, near.

Amphigemmatirosa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gemmatirosa*, An existing genus; *Amphigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of around, near.

Amphigemmiger

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gemmiger*, An existing genus; *Amphigemmiger*: A genus related to but distinct from the existing genus Gemmiger of around, near.

Amphigeoalkalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geoalkalibacter*, An existing genus; *Amphigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of around, near.

Amphigeobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geobacillus*, An existing genus; *Amphigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of around, near.

Amphigeobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geobacter*, An existing genus; *Amphigeobacter*: A genus related to but distinct from the existing genus Geobacter of around, near.

Amphigeodermatophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geodermatophilus*, An existing genus; *Amphigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of around, near.

Amphigeofilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Geofilum*, An existing genus; *Amphigeofilum*: A genus related to but distinct from the existing genus Geofilum of around, near.

Amphigeoglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geoglobus*, An existing genus; *Amphigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of around, near.

Amphigeojedonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Geojedonia*, An existing genus; *Amphigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of around, near.

Amphigeomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Geomicrobium*, An existing genus; *Amphigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of around, near.

Amphigeomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Geomonas*, An existing genus; *Amphigeomonas*: A genus related to but distinct from the existing genus Geomonas of around, near.

Amphigeopsychrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geopsychrobacter*, An existing genus; *Amphigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of around, near.

Amphigeorgenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Georgenia*, An existing genus; *Amphigeorgenia*: A genus related to but distinct from the existing genus Georgenia of around, near.

Amphigeorgfuchsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Georgfuchsia*, An existing genus; *Amphigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of around, near.

Amphigeorhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Georhizobium*, An existing genus; *Amphigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of around, near.

Amphigeosporobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geosporobacter*, An existing genus; *Amphigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of around, near.

Amphigeothermobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geothermobacter*, An existing genus; *Amphigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of around, near.

Amphigeothermobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Geothermobacterium*, An existing genus; *Amphigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of around, near.

Amphigeothermomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Geothermomicrobium*, An existing genus; *Amphigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of around, near.

Amphigeothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Geothrix*, An existing genus; *Amphigeothrix*: A genus related to but distinct from the existing genus Geothrix of around, near.

Amphigeotoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Geotoga*, An existing genus; *Amphigeotoga*: A genus related to but distinct from the existing genus Geotoga of around, near.

Amphigeovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Geovibrio*, An existing genus; *Amphigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of around, near.

Amphighiorsea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ghiorsea*, An existing genus; *Amphighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of around, near.

Amphigibbsiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gibbsiella*, An existing genus; *Amphigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of around, near.

Amphigiesbergeria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Giesbergeria*, An existing genus; *Amphigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of around, near.

Amphigilliamella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gilliamella*, An existing genus; *Amphigilliamella*: A genus related to but distinct from the existing genus Gilliamella of around, near.

Amphigillisia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gillisia*, An existing genus; *Amphigillisia*: A genus related to but distinct from the existing genus Gillisia of around, near.

Amphigilvibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gilvibacter*, An existing genus; *Amphigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of around, near.

Amphigilvimarinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gilvimarinus*, An existing genus; *Amphigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of around, near.

Amphigimesia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gimesia*, An existing genus; *Amphigimesia*: A genus related to but distinct from the existing genus Gimesia of around, near.

Amphiglaciecola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Glaciecola*, An existing genus; *Amphiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of around, near.

Amphiglaciibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Glaciibacter*, An existing genus; *Amphiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of around, near.

Amphiglaciihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Glaciihabitans*, An existing genus; *Amphiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of around, near.

Amphiglaciimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Glaciimonas*, An existing genus; *Amphiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of around, near.

Amphiglaesserella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Glaesserella*, An existing genus; *Amphiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of around, near.

Amphigleimia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gleimia*, An existing genus; *Amphigleimia*: A genus related to but distinct from the existing genus Gleimia of around, near.

Amphiglobicatella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Globicatella*, An existing genus; *Amphiglobicatella*: A genus related to but distinct from the existing genus Globicatella of around, near.

Amphigloeobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gloeobacter*, An existing genus; *Amphigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of around, near.

Amphigloeomargarita

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gloeomargarita*, An existing genus; *Amphigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of around, near.

Amphiglucerabacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Glucerabacter*, An existing genus; *Amphiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of around, near.

Amphigluconacetobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gluconacetobacter*, An existing genus; *Amphigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of around, near.

Amphigluconobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gluconobacter*, An existing genus; *Amphigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of around, near.

Amphiglutamicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Glutamicibacter*, An existing genus; *Amphiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of around, near.

Amphiglycocaulis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Glycocaulis*, An existing genus; *Amphiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of around, near.

Amphiglycomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Glycomyces*, An existing genus; *Amphiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of around, near.

Amphigodleya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Godleya*, An existing genus; *Amphigodleya*: A genus related to but distinct from the existing genus Godleya of around, near.

Amphigomontiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gomontiella*, An existing genus; *Amphigomontiella*: A genus related to but distinct from the existing genus Gomontiella of around, near.

Amphigoodfellowia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Goodfellowia*, An existing genus; *Amphigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of around, near.

Amphigoodfellowiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Amphigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of around, near.

Amphigordona

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gordona*, An existing genus; *Amphigordona*: A genus related to but distinct from the existing genus Gordona of around, near.

Amphigordonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gordonia*, An existing genus; *Amphigordonia*: A genus related to but distinct from the existing genus Gordonia of around, near.

Amphigordonibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gordonibacter*, An existing genus; *Amphigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of around, near.

Amphigorillibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Gorillibacterium*, An existing genus; *Amphigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of around, near.

Amphigottschalkia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gottschalkia*, An existing genus; *Amphigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of around, near.

Amphigracilibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gracilibacillus*, An existing genus; *Amphigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of around, near.

Amphigracilibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gracilibacter*, An existing genus; *Amphigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of around, near.

Amphigracilimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gracilimonas*, An existing genus; *Amphigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of around, near.

Amphigrahamella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Grahamella*, An existing genus; *Amphigrahamella*: A genus related to but distinct from the existing genus Grahamella of around, near.

Amphigramella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gramella*, An existing genus; *Amphigramella*: A genus related to but distinct from the existing genus Gramella of around, near.

Amphigranulibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Granulibacter*, An existing genus; *Amphigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of around, near.

Amphigranulicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Granulicella*, An existing genus; *Amphigranulicella*: A genus related to but distinct from the existing genus Granulicella of around, near.

Amphigranulicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Granulicoccus*, An existing genus; *Amphigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of around, near.

Amphigranulosicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Granulosicoccus*, An existing genus; *Amphigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of around, near.

Amphigrimontia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Grimontia*, An existing genus; *Amphigrimontia*: A genus related to but distinct from the existing genus Grimontia of around, near.

Amphigryllotalpicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gryllotalpicola*, An existing genus; *Amphigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of around, near.

Amphigudongella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gudongella*, An existing genus; *Amphigudongella*: A genus related to but distinct from the existing genus Gudongella of around, near.

Amphiguggenheimella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Guggenheimella*, An existing genus; *Amphiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of around, near.

Amphigulbenkiania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Gulbenkiania*, An existing genus; *Amphigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of around, near.

Amphigulosibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gulosibacter*, An existing genus; *Amphigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of around, near.

Amphiguyparkeria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Guyparkeria*, An existing genus; *Amphiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of around, near.

Amphigynuella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Gynuella*, An existing genus; *Amphigynuella*: A genus related to but distinct from the existing genus Gynuella of around, near.

Amphigynurincola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Gynurincola*, An existing genus; *Amphigynurincola*: A genus related to but distinct from the existing genus Gynurincola of around, near.

Amphihaematomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Haematomicrobium*, An existing genus; *Amphihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of around, near.

Amphihaemobartonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Haemobartonella*, An existing genus; *Amphihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of around, near.

Amphihaemophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haemophilus*, An existing genus; *Amphihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of around, near.

Amphihahella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hahella*, An existing genus; *Amphihahella*: A genus related to but distinct from the existing genus Hahella of around, near.

Amphihahyoungchilella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Amphihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of around, near.

Amphihaladaptatus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haladaptatus*, An existing genus; *Amphihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of around, near.

Amphihalalkaliarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Amphihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of around, near.

Amphihalalkalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halalkalibacillus*, An existing genus; *Amphihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of around, near.

Amphihalalkalicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halalkalicoccus*, An existing genus; *Amphihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of around, near.

Amphihalanaeroarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Amphihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of around, near.

Amphihalanaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halanaerobacter*, An existing genus; *Amphihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of around, near.

Amphihalanaerobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halanaerobium*, An existing genus; *Amphihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of around, near.

Amphihalanaerocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halanaerocella*, An existing genus; *Amphihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of around, near.

Amphihalapricum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halapricum*, An existing genus; *Amphihalapricum*: A genus related to but distinct from the existing genus Halapricum of around, near.

Amphihalarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halarchaeum*, An existing genus; *Amphihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of around, near.

Amphihalarsenatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halarsenatibacter*, An existing genus; *Amphihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of around, near.

Amphihalegenticoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halegenticoccus*, An existing genus; *Amphihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of around, near.

Amphihaliangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Haliangium*, An existing genus; *Amphihaliangium*: A genus related to but distinct from the existing genus Haliangium of around, near.

Amphihaliea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Haliea*, An existing genus; *Amphihaliea*: A genus related to but distinct from the existing genus Haliea of around, near.

Amphihalioglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halioglobus*, An existing genus; *Amphihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of around, near.

Amphihalioxenophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halioxenophilus*, An existing genus; *Amphihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of around, near.

Amphihaliscomenobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haliscomenobacter*, An existing genus; *Amphihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of around, near.

Amphihallella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hallella*, An existing genus; *Amphihallella*: A genus related to but distinct from the existing genus Hallella of around, near.

Amphihaloactinobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Haloactinobacterium*, An existing genus; *Amphihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of around, near.

Amphihaloactinomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haloactinomyces*, An existing genus; *Amphihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of around, near.

Amphihaloactinopolyspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Haloactinopolyspora*, An existing genus; *Amphihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of around, near.

Amphihaloactinospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Haloactinospora*, An existing genus; *Amphihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of around, near.

Amphihaloarchaeobius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haloarchaeobius*, An existing genus; *Amphihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of around, near.

Amphihaloarcula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Haloarcula*, An existing genus; *Amphihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of around, near.

Amphihalobacteriovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halobacteriovorax*, An existing genus; *Amphihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of around, near.

Amphihalobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halobacterium*, An existing genus; *Amphihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of around, near.

Amphihalobacteroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halobacteroides*, An existing genus; *Amphihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of around, near.

Amphihalobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halobaculum*, An existing genus; *Amphihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of around, near.

Amphihalobellus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halobellus*, An existing genus; *Amphihalobellus*: A genus related to but distinct from the existing genus Halobellus of around, near.

Amphihalobiforma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halobiforma*, An existing genus; *Amphihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of around, near.

Amphihalobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halobium*, An existing genus; *Amphihalobium*: A genus related to but distinct from the existing genus Halobium of around, near.

Amphihalocalculus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halocalculus*, An existing genus; *Amphihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of around, near.

Amphihalocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halocella*, An existing genus; *Amphihalocella*: A genus related to but distinct from the existing genus Halocella of around, near.

Amphihalochromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halochromatium*, An existing genus; *Amphihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of around, near.

Amphihalococcoides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halococcoides*, An existing genus; *Amphihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of around, near.

Amphihalococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halococcus*, An existing genus; *Amphihalococcus*: A genus related to but distinct from the existing genus Halococcus of around, near.

Amphihalocynthiibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halocynthiibacter*, An existing genus; *Amphihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of around, near.

Amphihalodesulfovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halodesulfovibrio*, An existing genus; *Amphihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of around, near.

Amphihalodesulfurarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Amphihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of around, near.

Amphihalodurantibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halodurantibacterium*, An existing genus; *Amphihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of around, near.

Amphihaloechinothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Haloechinothrix*, An existing genus; *Amphihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of around, near.

Amphihaloferax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Haloferax*, An existing genus; *Amphihaloferax*: A genus related to but distinct from the existing genus Haloferax of around, near.

Amphihaloferula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Haloferula*, An existing genus; *Amphihaloferula*: A genus related to but distinct from the existing genus Haloferula of around, near.

Amphihalofilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halofilum*, An existing genus; *Amphihalofilum*: A genus related to but distinct from the existing genus Halofilum of around, near.

Amphihaloflavibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haloflavibacter*, An existing genus; *Amphihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of around, near.

Amphihalogeometricum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halogeometricum*, An existing genus; *Amphihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of around, near.

Amphihaloglycomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haloglycomyces*, An existing genus; *Amphihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of around, near.

Amphihalogranum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halogranum*, An existing genus; *Amphihalogranum*: A genus related to but distinct from the existing genus Halogranum of around, near.

Amphihalohasta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halohasta*, An existing genus; *Amphihalohasta*: A genus related to but distinct from the existing genus Halohasta of around, near.

Amphihaloimpatiens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haloimpatiens*, An existing genus; *Amphihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of around, near.

Amphihaloincola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haloincola*, An existing genus; *Amphihaloincola*: A genus related to but distinct from the existing genus Haloincola of around, near.

Amphihalolactibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halolactibacillus*, An existing genus; *Amphihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of around, near.

Amphihalolamina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halolamina*, An existing genus; *Amphihalolamina*: A genus related to but distinct from the existing genus Halolamina of around, near.

Amphihaloleptolyngbya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Haloleptolyngbya*, An existing genus; *Amphihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of around, near.

Amphihalomarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halomarina*, An existing genus; *Amphihalomarina*: A genus related to but distinct from the existing genus Halomarina of around, near.

Amphihalomethanococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halomethanococcus*, An existing genus; *Amphihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of around, near.

Amphihalomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halomicrobium*, An existing genus; *Amphihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of around, near.

Amphihalomicrococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halomicrococcus*, An existing genus; *Amphihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of around, near.

Amphihalomicronema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halomicronema*, An existing genus; *Amphihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of around, near.

Amphihalomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halomonas*, An existing genus; *Amphihalomonas*: A genus related to but distinct from the existing genus Halomonas of around, near.

Amphihalonatronum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halonatronum*, An existing genus; *Amphihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of around, near.

Amphihalonotius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halonotius*, An existing genus; *Amphihalonotius*: A genus related to but distinct from the existing genus Halonotius of around, near.

Amphihaloparvum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Haloparvum*, An existing genus; *Amphihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of around, near.

Amphihalopelagius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halopelagius*, An existing genus; *Amphihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of around, near.

Amphihalopenitus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halopenitus*, An existing genus; *Amphihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of around, near.

Amphihalopeptonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Halopeptonella*, An existing genus; *Amphihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of around, near.

Amphihalopiger

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halopiger*, An existing genus; *Amphihalopiger*: A genus related to but distinct from the existing genus Halopiger of around, near.

Amphihaloplanus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haloplanus*, An existing genus; *Amphihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of around, near.

Amphihaloplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Haloplasma*, An existing genus; *Amphihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of around, near.

Amphihalopolyspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halopolyspora*, An existing genus; *Amphihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of around, near.

Amphihaloprofundus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Haloprofundus*, An existing genus; *Amphihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of around, near.

Amphihaloquadratum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Haloquadratum*, An existing genus; *Amphihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of around, near.

Amphihalorhodospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halorhodospira*, An existing genus; *Amphihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of around, near.

Amphihalorientalis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halorientalis*, An existing genus; *Amphihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of around, near.

Amphihalorubellus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halorubellus*, An existing genus; *Amphihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of around, near.

Amphihalorubrobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halorubrobacterium*, An existing genus; *Amphihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of around, near.

Amphihalorubrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halorubrum*, An existing genus; *Amphihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of around, near.

Amphihalorussus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halorussus*, An existing genus; *Amphihalorussus*: A genus related to but distinct from the existing genus Halorussus of around, near.

Amphihalosarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halosarcina*, An existing genus; *Amphihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of around, near.

Amphihalosiccatus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halosiccatus*, An existing genus; *Amphihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of around, near.

Amphihalosimplex

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halosimplex*, An existing genus; *Amphihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of around, near.

Amphihalospina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halospina*, An existing genus; *Amphihalospina*: A genus related to but distinct from the existing genus Halospina of around, near.

Amphihalospirulina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halospirulina*, An existing genus; *Amphihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of around, near.

Amphihalostagnicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halostagnicola*, An existing genus; *Amphihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of around, near.

Amphihalotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halotalea*, An existing genus; *Amphihalotalea*: A genus related to but distinct from the existing genus Halotalea of around, near.

Amphihaloterrigena

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Haloterrigena*, An existing genus; *Amphihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of around, near.

Amphihalothermothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halothermothrix*, An existing genus; *Amphihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of around, near.

Amphihalothiobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halothiobacillus*, An existing genus; *Amphihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of around, near.

Amphihalotia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halotia*, An existing genus; *Amphihalotia*: A genus related to but distinct from the existing genus Halotia of around, near.

Amphihalovarius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halovarius*, An existing genus; *Amphihalovarius*: A genus related to but distinct from the existing genus Halovarius of around, near.

Amphihalovenus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halovenus*, An existing genus; *Amphihalovenus*: A genus related to but distinct from the existing genus Halovenus of around, near.

Amphihalovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halovibrio*, An existing genus; *Amphihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of around, near.

Amphihalovivax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Halovivax*, An existing genus; *Amphihalovivax*: A genus related to but distinct from the existing genus Halovivax of around, near.

Amphihalovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Halovulum*, An existing genus; *Amphihalovulum*: A genus related to but distinct from the existing genus Halovulum of around, near.

Amphihalpernia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Halpernia*, An existing genus; *Amphihalpernia*: A genus related to but distinct from the existing genus Halpernia of around, near.

Amphihamadaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hamadaea*, An existing genus; *Amphihamadaea*: A genus related to but distinct from the existing genus Hamadaea of around, near.

Amphihankyongella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hankyongella*, An existing genus; *Amphihankyongella*: A genus related to but distinct from the existing genus Hankyongella of around, near.

Amphihansschlegelia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hansschlegelia*, An existing genus; *Amphihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of around, near.

Amphihanstruepera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hanstruepera*, An existing genus; *Amphihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of around, near.

Amphihaoranjiania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Haoranjiania*, An existing genus; *Amphihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of around, near.

Amphihaploangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Haploangium*, An existing genus; *Amphihaploangium*: A genus related to but distinct from the existing genus Haploangium of around, near.

Amphiharryflintia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Harryflintia*, An existing genus; *Amphiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of around, near.

Amphihartmannibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hartmannibacter*, An existing genus; *Amphihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of around, near.

Amphihasllibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hasllibacter*, An existing genus; *Amphihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of around, near.

Amphihathewaya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hathewaya*, An existing genus; *Amphihathewaya*: A genus related to but distinct from the existing genus Hathewaya of around, near.

Amphihazenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hazenella*, An existing genus; *Amphihazenella*: A genus related to but distinct from the existing genus Hazenella of around, near.

Amphihelcococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Helcococcus*, An existing genus; *Amphihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of around, near.

Amphihelicobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Helicobacter*, An existing genus; *Amphihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of around, near.

Amphiheliimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Heliimonas*, An existing genus; *Amphiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of around, near.

Amphiheliobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Heliobacterium*, An existing genus; *Amphiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of around, near.

Amphiheliophilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Heliophilum*, An existing genus; *Amphiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of around, near.

Amphiheliorestis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Heliorestis*, An existing genus; *Amphiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of around, near.

Amphihellea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hellea*, An existing genus; *Amphihellea*: A genus related to but distinct from the existing genus Hellea of around, near.

Amphihenriciella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Henriciella*, An existing genus; *Amphihenriciella*: A genus related to but distinct from the existing genus Henriciella of around, near.

Amphiherbaspirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Amphiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of around, near.

Amphiherbiconiux

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Herbiconiux*, An existing genus; *Amphiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of around, near.

Amphiherbidospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Herbidospora*, An existing genus; *Amphiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of around, near.

Amphiherbihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Herbihabitans*, An existing genus; *Amphiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of around, near.

Amphiherbinix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Herbinix*, An existing genus; *Amphiherbinix*: A genus related to but distinct from the existing genus Herbinix of around, near.

Amphiherbivorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Herbivorax*, An existing genus; *Amphiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of around, near.

Amphiherminiimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Herminiimonas*, An existing genus; *Amphiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of around, near.

Amphiherpetosiphon

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Herpetosiphon*, An existing genus; *Amphiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of around, near.

Amphihespellia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hespellia*, An existing genus; *Amphihespellia*: A genus related to but distinct from the existing genus Hespellia of around, near.

Amphiheteroscytonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Heteroscytonema*, An existing genus; *Amphiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of around, near.

Amphihippea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hippea*, An existing genus; *Amphihippea*: A genus related to but distinct from the existing genus Hippea of around, near.

Amphihirschia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hirschia*, An existing genus; *Amphihirschia*: A genus related to but distinct from the existing genus Hirschia of around, near.

Amphihistidinibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Histidinibacterium*, An existing genus; *Amphihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of around, near.

Amphihistophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Histophilus*, An existing genus; *Amphihistophilus*: A genus related to but distinct from the existing genus Histophilus of around, near.

Amphiholdemanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Holdemanella*, An existing genus; *Amphiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of around, near.

Amphiholdemania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Holdemania*, An existing genus; *Amphiholdemania*: A genus related to but distinct from the existing genus Holdemania of around, near.

Amphihollandina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hollandina*, An existing genus; *Amphihollandina*: A genus related to but distinct from the existing genus Hollandina of around, near.

Amphiholophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Holophaga*, An existing genus; *Amphiholophaga*: A genus related to but distinct from the existing genus Holophaga of around, near.

Amphiholospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Holospora*, An existing genus; *Amphiholospora*: A genus related to but distinct from the existing genus Holospora of around, near.

Amphiholzapfelia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Holzapfelia*, An existing genus; *Amphiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of around, near.

Amphihomoserinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Homoserinibacter*, An existing genus; *Amphihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of around, near.

Amphihomoserinimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Homoserinimonas*, An existing genus; *Amphihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of around, near.

Amphihongia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hongia*, An existing genus; *Amphihongia*: A genus related to but distinct from the existing genus Hongia of around, near.

Amphihongiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hongiella*, An existing genus; *Amphihongiella*: A genus related to but distinct from the existing genus Hongiella of around, near.

Amphihoppeia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hoppeia*, An existing genus; *Amphihoppeia*: A genus related to but distinct from the existing genus Hoppeia of around, near.

Amphihormathonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Hormathonema*, An existing genus; *Amphihormathonema*: A genus related to but distinct from the existing genus Hormathonema of around, near.

Amphihormoscilla

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hormoscilla*, An existing genus; *Amphihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of around, near.

Amphihowardella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Howardella*, An existing genus; *Amphihowardella*: A genus related to but distinct from the existing genus Howardella of around, near.

Amphihoyosella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hoyosella*, An existing genus; *Amphihoyosella*: A genus related to but distinct from the existing genus Hoyosella of around, near.

Amphihuaishuia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Huaishuia*, An existing genus; *Amphihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of around, near.

Amphihuakuichenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Huakuichenia*, An existing genus; *Amphihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of around, near.

Amphihuanghella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Huanghella*, An existing genus; *Amphihuanghella*: A genus related to but distinct from the existing genus Huanghella of around, near.

Amphihugenholtzia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hugenholtzia*, An existing genus; *Amphihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of around, near.

Amphihugonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hugonella*, An existing genus; *Amphihugonella*: A genus related to but distinct from the existing genus Hugonella of around, near.

Amphihumibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Humibacillus*, An existing genus; *Amphihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of around, near.

Amphihumibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Humibacter*, An existing genus; *Amphihumibacter*: A genus related to but distinct from the existing genus Humibacter of around, near.

Amphihumicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Humicoccus*, An existing genus; *Amphihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of around, near.

Amphihungateiclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Amphihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of around, near.

Amphihungatella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hungatella*, An existing genus; *Amphihungatella*: A genus related to but distinct from the existing genus Hungatella of around, near.

Amphihwangdonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hwangdonia*, An existing genus; *Amphihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of around, near.

Amphihwanghaeella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Amphihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of around, near.

Amphihwanghaeicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hwanghaeicola*, An existing genus; *Amphihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of around, near.

Amphihyalangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Hyalangium*, An existing genus; *Amphihyalangium*: A genus related to but distinct from the existing genus Hyalangium of around, near.

Amphihydrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hydrobacter*, An existing genus; *Amphihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of around, near.

Amphihydrocarboniclastica

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Amphihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of around, near.

Amphihydrocarboniphaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Amphihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of around, near.

Amphihydrogenibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hydrogenibacillus*, An existing genus; *Amphihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of around, near.

Amphihydrogeniiclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Amphihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of around, near.

Amphihydrogenimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hydrogenimonas*, An existing genus; *Amphihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of around, near.

Amphihydrogenispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hydrogenispora*, An existing genus; *Amphihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of around, near.

Amphihydrogenivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hydrogenivirga*, An existing genus; *Amphihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of around, near.

Amphihydrogenoanaerobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Amphihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of around, near.

Amphihydrogenobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hydrogenobacter*, An existing genus; *Amphihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of around, near.

Amphihydrogenophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hydrogenophaga*, An existing genus; *Amphihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of around, near.

Amphihydrogenophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hydrogenophilus*, An existing genus; *Amphihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of around, near.

Amphihydrogenovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hydrogenovibrio*, An existing genus; *Amphihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of around, near.

Amphihydromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hydromonas*, An existing genus; *Amphihydromonas*: A genus related to but distinct from the existing genus Hydromonas of around, near.

Amphihydrotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hydrotalea*, An existing genus; *Amphihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of around, near.

Amphihylemonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hylemonella*, An existing genus; *Amphihylemonella*: A genus related to but distinct from the existing genus Hylemonella of around, near.

Amphihymenobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hymenobacter*, An existing genus; *Amphihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of around, near.

Amphihypericibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hypericibacter*, An existing genus; *Amphihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of around, near.

Amphihyperthermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hyperthermus*, An existing genus; *Amphihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of around, near.

Amphihyphobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Hyphobacterium*, An existing genus; *Amphihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of around, near.

Amphihyphococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hyphococcus*, An existing genus; *Amphihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of around, near.

Amphihyphomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Hyphomicrobium*, An existing genus; *Amphihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of around, near.

Amphihyphomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Hyphomonas*, An existing genus; *Amphihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of around, near.

Amphihypnocyclicus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Hypnocyclicus*, An existing genus; *Amphihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of around, near.

Amphihyunsoonleella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Amphihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of around, near.

Amphiiamia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Iamia*, An existing genus; *Amphiiamia*: A genus related to but distinct from the existing genus Iamia of around, near.

Amphiichthyobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ichthyobacterium*, An existing genus; *Amphiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of around, near.

Amphiideonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Ideonella*, An existing genus; *Amphiideonella*: A genus related to but distinct from the existing genus Ideonella of around, near.

Amphiidiomarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Idiomarina*, An existing genus; *Amphiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of around, near.

Amphiignatzschineria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ignatzschineria*, An existing genus; *Amphiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of around, near.

Amphiignavigranum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ignavigranum*, An existing genus; *Amphiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of around, near.

Amphiignicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ignicoccus*, An existing genus; *Amphiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of around, near.

Amphiignisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ignisphaera*, An existing genus; *Amphiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of around, near.

Amphiileibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ileibacterium*, An existing genus; *Amphiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of around, near.

Amphiilumatobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ilumatobacter*, An existing genus; *Amphiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of around, near.

Amphiimhoffiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Imhoffiella*, An existing genus; *Amphiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of around, near.

Amphiimmundisolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Immundisolibacter*, An existing genus; *Amphiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of around, near.

Amphiimperialibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Imperialibacter*, An existing genus; *Amphiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of around, near.

Amphiimtechella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Imtechella*, An existing genus; *Amphiimtechella*: A genus related to but distinct from the existing genus Imtechella of around, near.

Amphiindibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Indibacter*, An existing genus; *Amphiindibacter*: A genus related to but distinct from the existing genus Indibacter of around, near.

Amphiindiicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Indiicoccus*, An existing genus; *Amphiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of around, near.

Amphiindioceanicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Indioceanicola*, An existing genus; *Amphiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of around, near.

Amphiinediibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Inediibacterium*, An existing genus; *Amphiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of around, near.

Amphiinhella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Inhella*, An existing genus; *Amphiinhella*: A genus related to but distinct from the existing genus Inhella of around, near.

Amphiiningainema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Iningainema*, An existing genus; *Amphiiningainema*: A genus related to but distinct from the existing genus Iningainema of around, near.

Amphiinmirania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Inmirania*, An existing genus; *Amphiinmirania*: A genus related to but distinct from the existing genus Inmirania of around, near.

Amphiinnacoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Innacoccus*, An existing genus; *Amphiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of around, near.

Amphiinsolitispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Amphiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of around, near.

Amphiintestinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Intestinibacter*, An existing genus; *Amphiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of around, near.

Amphiintestinibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Intestinibaculum*, An existing genus; *Amphiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of around, near.

Amphiintestinimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Intestinimonas*, An existing genus; *Amphiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of around, near.

Amphiintestinirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Intestinirhabdus*, An existing genus; *Amphiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of around, near.

Amphiintrasporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Intrasporangium*, An existing genus; *Amphiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of around, near.

Amphiiodidimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Iodidimonas*, An existing genus; *Amphiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of around, near.

Amphiiodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Iodobacter*, An existing genus; *Amphiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of around, near.

Amphiirregularibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Irregularibacter*, An existing genus; *Amphiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of around, near.

Amphiisachenkonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Isachenkonia*, An existing genus; *Amphiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of around, near.

Amphiisobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Isobaculum*, An existing genus; *Amphiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of around, near.

Amphiisochromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Isochromatium*, An existing genus; *Amphiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of around, near.

Amphiisoptericola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Isoptericola*, An existing genus; *Amphiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of around, near.

Amphiisosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Isosphaera*, An existing genus; *Amphiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of around, near.

Amphiizhakiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Izhakiella*, An existing genus; *Amphiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of around, near.

Amphijacksonvillea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Jacksonvillea*, An existing genus; *Amphijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of around, near.

Amphijahnella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Jahnella*, An existing genus; *Amphijahnella*: A genus related to but distinct from the existing genus Jahnella of around, near.

Amphijanibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Janibacter*, An existing genus; *Amphijanibacter*: A genus related to but distinct from the existing genus Janibacter of around, near.

Amphijanthinobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Janthinobacterium*, An existing genus; *Amphijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of around, near.

Amphijatrophihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Jatrophihabitans*, An existing genus; *Amphijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of around, near.

Amphijejubacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Jejubacter*, An existing genus; *Amphijejubacter*: A genus related to but distinct from the existing genus Jejubacter of around, near.

Amphijejudonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Jejudonia*, An existing genus; *Amphijejudonia*: A genus related to but distinct from the existing genus Jejudonia of around, near.

Amphijejuia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Jejuia*, An existing genus; *Amphijejuia*: A genus related to but distinct from the existing genus Jejuia of around, near.

Amphijeongeupia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Jeongeupia*, An existing genus; *Amphijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of around, near.

Amphijeotgalibaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Jeotgalibaca*, An existing genus; *Amphijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of around, near.

Amphijeotgalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Jeotgalibacillus*, An existing genus; *Amphijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of around, near.

Amphijeotgalicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Jeotgalicoccus*, An existing genus; *Amphijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of around, near.

Amphijhaorihella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Jhaorihella*, An existing genus; *Amphijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of around, near.

Amphijiangella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Jiangella*, An existing genus; *Amphijiangella*: A genus related to but distinct from the existing genus Jiangella of around, near.

Amphijiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Jiella*, An existing genus; *Amphijiella*: A genus related to but distinct from the existing genus Jiella of around, near.

Amphijilinibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Jilinibacillus*, An existing genus; *Amphijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of around, near.

Amphijindonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Jindonia*, An existing genus; *Amphijindonia*: A genus related to but distinct from the existing genus Jindonia of around, near.

Amphijishengella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Jishengella*, An existing genus; *Amphijishengella*: A genus related to but distinct from the existing genus Jishengella of around, near.

Amphijiulongibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Jiulongibacter*, An existing genus; *Amphijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of around, near.

Amphijohnsonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Johnsonella*, An existing genus; *Amphijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of around, near.

Amphijonesia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Jonesia*, An existing genus; *Amphijonesia*: A genus related to but distinct from the existing genus Jonesia of around, near.

Amphijongsikchunia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Jongsikchunia*, An existing genus; *Amphijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of around, near.

Amphijonquetella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Jonquetella*, An existing genus; *Amphijonquetella*: A genus related to but distinct from the existing genus Jonquetella of around, near.

Amphijoostella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Joostella*, An existing genus; *Amphijoostella*: A genus related to but distinct from the existing genus Joostella of around, near.

Amphikaiparowitsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kaiparowitsia*, An existing genus; *Amphikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of around, near.

Amphikaistella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Kaistella*, An existing genus; *Amphikaistella*: A genus related to but distinct from the existing genus Kaistella of around, near.

Amphikaistia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kaistia*, An existing genus; *Amphikaistia*: A genus related to but distinct from the existing genus Kaistia of around, near.

Amphikalamiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Kalamiella*, An existing genus; *Amphikalamiella*: A genus related to but distinct from the existing genus Kalamiella of around, near.

Amphikallipyga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kallipyga*, An existing genus; *Amphikallipyga*: A genus related to but distinct from the existing genus Kallipyga of around, near.

Amphikallotenue

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Kallotenue*, An existing genus; *Amphikallotenue*: A genus related to but distinct from the existing genus Kallotenue of around, near.

Amphikandeliimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Kandeliimicrobium*, An existing genus; *Amphikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of around, near.

Amphikandleria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kandleria*, An existing genus; *Amphikandleria*: A genus related to but distinct from the existing genus Kandleria of around, near.

Amphikangiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Kangiella*, An existing genus; *Amphikangiella*: A genus related to but distinct from the existing genus Kangiella of around, near.

Amphikastovskya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kastovskya*, An existing genus; *Amphikastovskya*: A genus related to but distinct from the existing genus Kastovskya of around, near.

Amphikeratinibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Keratinibaculum*, An existing genus; *Amphikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of around, near.

Amphikerstersia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kerstersia*, An existing genus; *Amphikerstersia*: A genus related to but distinct from the existing genus Kerstersia of around, near.

Amphiketobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ketobacter*, An existing genus; *Amphiketobacter*: A genus related to but distinct from the existing genus Ketobacter of around, near.

Amphiketogulonicigenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ketogulonicigenium*, An existing genus; *Amphiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of around, near.

Amphikibdelosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Kibdelosporangium*, An existing genus; *Amphikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of around, near.

Amphikiloniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Kiloniella*, An existing genus; *Amphikiloniella*: A genus related to but distinct from the existing genus Kiloniella of around, near.

Amphikineobactrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Kineobactrum*, An existing genus; *Amphikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of around, near.

Amphikineococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Kineococcus*, An existing genus; *Amphikineococcus*: A genus related to but distinct from the existing genus Kineococcus of around, near.

Amphikineosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kineosphaera*, An existing genus; *Amphikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of around, near.

Amphikineosporia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kineosporia*, An existing genus; *Amphikineosporia*: A genus related to but distinct from the existing genus Kineosporia of around, near.

Amphikineothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kineothrix*, An existing genus; *Amphikineothrix*: A genus related to but distinct from the existing genus Kineothrix of around, near.

Amphikingella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Kingella*, An existing genus; *Amphikingella*: A genus related to but distinct from the existing genus Kingella of around, near.

Amphikinneretia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kinneretia*, An existing genus; *Amphikinneretia*: A genus related to but distinct from the existing genus Kinneretia of around, near.

Amphikiritimatiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Amphikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of around, near.

Amphikistimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kistimonas*, An existing genus; *Amphikistimonas*: A genus related to but distinct from the existing genus Kistimonas of around, near.

Amphikitasatoa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kitasatoa*, An existing genus; *Amphikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of around, near.

Amphikitasatospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kitasatospora*, An existing genus; *Amphikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of around, near.

Amphiklebsiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Klebsiella*, An existing genus; *Amphiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of around, near.

Amphiklenkia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Klenkia*, An existing genus; *Amphiklenkia*: A genus related to but distinct from the existing genus Klenkia of around, near.

Amphiklisinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Klisinema*, An existing genus; *Amphiklisinema*: A genus related to but distinct from the existing genus Klisinema of around, near.

Amphiklugiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Klugiella*, An existing genus; *Amphiklugiella*: A genus related to but distinct from the existing genus Klugiella of around, near.

Amphikluyvera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kluyvera*, An existing genus; *Amphikluyvera*: A genus related to but distinct from the existing genus Kluyvera of around, near.

Amphikocuria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kocuria*, An existing genus; *Amphikocuria*: A genus related to but distinct from the existing genus Kocuria of around, near.

Amphikofleria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kofleria*, An existing genus; *Amphikofleria*: A genus related to but distinct from the existing genus Kofleria of around, near.

Amphikoinonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Koinonema*, An existing genus; *Amphikoinonema*: A genus related to but distinct from the existing genus Koinonema of around, near.

Amphikomagatabacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Komagatabacter*, An existing genus; *Amphikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of around, near.

Amphikomagataeibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Komagataeibacter*, An existing genus; *Amphikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of around, near.

Amphikomarekiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Komarekiella*, An existing genus; *Amphikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of around, near.

Amphikomarkovaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Komarkovaea*, An existing genus; *Amphikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of around, near.

Amphikordia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kordia*, An existing genus; *Amphikordia*: A genus related to but distinct from the existing genus Kordia of around, near.

Amphikordiimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kordiimonas*, An existing genus; *Amphikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of around, near.

Amphikoreibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Koreibacter*, An existing genus; *Amphikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of around, near.

Amphikosakonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kosakonia*, An existing genus; *Amphikosakonia*: A genus related to but distinct from the existing genus Kosakonia of around, near.

Amphikoserella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Koserella*, An existing genus; *Amphikoserella*: A genus related to but distinct from the existing genus Koserella of around, near.

Amphikosmotoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kosmotoga*, An existing genus; *Amphikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of around, near.

Amphikovacikia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kovacikia*, An existing genus; *Amphikovacikia*: A genus related to but distinct from the existing genus Kovacikia of around, near.

Amphikozakia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kozakia*, An existing genus; *Amphikozakia*: A genus related to but distinct from the existing genus Kozakia of around, near.

Amphikrasilnikovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Krasilnikovia*, An existing genus; *Amphikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of around, near.

Amphikrasilnikoviella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Amphikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of around, near.

Amphikribbella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Kribbella*, An existing genus; *Amphikribbella*: A genus related to but distinct from the existing genus Kribbella of around, near.

Amphikribbia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kribbia*, An existing genus; *Amphikribbia*: A genus related to but distinct from the existing genus Kribbia of around, near.

Amphikriegella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Kriegella*, An existing genus; *Amphikriegella*: A genus related to but distinct from the existing genus Kriegella of around, near.

Amphikrokinobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Krokinobacter*, An existing genus; *Amphikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of around, near.

Amphikroppenstedtia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kroppenstedtia*, An existing genus; *Amphikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of around, near.

Amphikryptousia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kryptousia*, An existing genus; *Amphikryptousia*: A genus related to but distinct from the existing genus Kryptousia of around, near.

Amphiktedonobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ktedonobacter*, An existing genus; *Amphiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of around, near.

Amphiktedonosporobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ktedonosporobacter*, An existing genus; *Amphiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of around, near.

Amphikurthia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kurthia*, An existing genus; *Amphikurthia*: A genus related to but distinct from the existing genus Kurthia of around, near.

Amphikushneria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kushneria*, An existing genus; *Amphikushneria*: A genus related to but distinct from the existing genus Kushneria of around, near.

Amphikutzneria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kutzneria*, An existing genus; *Amphikutzneria*: A genus related to but distinct from the existing genus Kutzneria of around, near.

Amphikyrpidia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kyrpidia*, An existing genus; *Amphikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of around, near.

Amphikyrtuthrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Kyrtuthrix*, An existing genus; *Amphikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of around, near.

Amphikytococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Kytococcus*, An existing genus; *Amphikytococcus*: A genus related to but distinct from the existing genus Kytococcus of around, near.

Amphilabedaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Labedaea*, An existing genus; *Amphilabedaea*: A genus related to but distinct from the existing genus Labedaea of around, near.

Amphilabedella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Labedella*, An existing genus; *Amphilabedella*: A genus related to but distinct from the existing genus Labedella of around, near.

Amphilabilibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Labilibaculum*, An existing genus; *Amphilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of around, near.

Amphilabilithrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Labilithrix*, An existing genus; *Amphilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of around, near.

Amphilabrenzia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Labrenzia*, An existing genus; *Amphilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of around, near.

Amphilabrys

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Labrys*, An existing genus; *Amphilabrys*: A genus related to but distinct from the existing genus Labrys of around, near.

Amphilaceyella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Laceyella*, An existing genus; *Amphilaceyella*: A genus related to but distinct from the existing genus Laceyella of around, near.

Amphilachnoanaerobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Amphilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of around, near.

Amphilachnobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lachnobacterium*, An existing genus; *Amphilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of around, near.

Amphilachnoclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lachnoclostridium*, An existing genus; *Amphilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of around, near.

Amphilachnospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lachnospira*, An existing genus; *Amphilachnospira*: A genus related to but distinct from the existing genus Lachnospira of around, near.

Amphilachnotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lachnotalea*, An existing genus; *Amphilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of around, near.

Amphilacibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lacibacter*, An existing genus; *Amphilacibacter*: A genus related to but distinct from the existing genus Lacibacter of around, near.

Amphilacibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lacibacterium*, An existing genus; *Amphilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of around, near.

Amphilacihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lacihabitans*, An existing genus; *Amphilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of around, near.

Amphilacimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lacimicrobium*, An existing genus; *Amphilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of around, near.

Amphilacimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lacimonas*, An existing genus; *Amphilacimonas*: A genus related to but distinct from the existing genus Lacimonas of around, near.

Amphilacinutrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lacinutrix*, An existing genus; *Amphilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of around, near.

Amphilacipirellula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lacipirellula*, An existing genus; *Amphilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of around, near.

Amphilacisediminihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lacisediminihabitans*, An existing genus; *Amphilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of around, near.

Amphilacisediminimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lacisediminimonas*, An existing genus; *Amphilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of around, near.

Amphilacrimispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lacrimispora*, An existing genus; *Amphilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of around, near.

Amphilacticaseibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lacticaseibacillus*, An existing genus; *Amphilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of around, near.

Amphilacticigenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lacticigenium*, An existing genus; *Amphilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of around, near.

Amphilactimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lactimicrobium*, An existing genus; *Amphilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of around, near.

Amphilactiplantibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lactiplantibacillus*, An existing genus; *Amphilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of around, near.

Amphilactivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lactivibrio*, An existing genus; *Amphilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of around, near.

Amphilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lactobacillus*, An existing genus; *Amphilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of around, near.

Amphilactococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lactococcus*, An existing genus; *Amphilactococcus*: A genus related to but distinct from the existing genus Lactococcus of around, near.

Amphilactonifactor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lactonifactor*, An existing genus; *Amphilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of around, near.

Amphilactosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lactosphaera*, An existing genus; *Amphilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of around, near.

Amphilactovum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lactovum*, An existing genus; *Amphilactovum*: A genus related to but distinct from the existing genus Lactovum of around, near.

Amphilacunisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lacunisphaera*, An existing genus; *Amphilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of around, near.

Amphilamprocystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lamprocystis*, An existing genus; *Amphilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of around, near.

Amphilampropedia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lampropedia*, An existing genus; *Amphilampropedia*: A genus related to but distinct from the existing genus Lampropedia of around, near.

Amphilancefieldella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lancefieldella*, An existing genus; *Amphilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of around, near.

Amphilapidilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lapidilactobacillus*, An existing genus; *Amphilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of around, near.

Amphilapillicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lapillicoccus*, An existing genus; *Amphilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of around, near.

Amphilaribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Laribacter*, An existing genus; *Amphilaribacter*: A genus related to but distinct from the existing genus Laribacter of around, near.

Amphilarkinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Larkinella*, An existing genus; *Amphilarkinella*: A genus related to but distinct from the existing genus Larkinella of around, near.

Amphilarsenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Larsenia*, An existing genus; *Amphilarsenia*: A genus related to but distinct from the existing genus Larsenia of around, near.

Amphilarsenimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Larsenimonas*, An existing genus; *Amphilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of around, near.

Amphilaspinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Laspinema*, An existing genus; *Amphilaspinema*: A genus related to but distinct from the existing genus Laspinema of around, near.

Amphilatilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Latilactobacillus*, An existing genus; *Amphilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of around, near.

Amphilautropia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lautropia*, An existing genus; *Amphilautropia*: A genus related to but distinct from the existing genus Lautropia of around, near.

Amphilawsonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lawsonella*, An existing genus; *Amphilawsonella*: A genus related to but distinct from the existing genus Lawsonella of around, near.

Amphilawsonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lawsonia*, An existing genus; *Amphilawsonia*: A genus related to but distinct from the existing genus Lawsonia of around, near.

Amphilawsonibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lawsonibacter*, An existing genus; *Amphilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of around, near.

Amphileadbetterella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Leadbetterella*, An existing genus; *Amphileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of around, near.

Amphilebetimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lebetimonas*, An existing genus; *Amphilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of around, near.

Amphilechevalieria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lechevalieria*, An existing genus; *Amphilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of around, near.

Amphileclercia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leclercia*, An existing genus; *Amphileclercia*: A genus related to but distinct from the existing genus Leclercia of around, near.

Amphileeia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leeia*, An existing genus; *Amphileeia*: A genus related to but distinct from the existing genus Leeia of around, near.

Amphileekyejoonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Amphileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of around, near.

Amphileeuwenhoekiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Amphileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of around, near.

Amphilegionella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Legionella*, An existing genus; *Amphilegionella*: A genus related to but distinct from the existing genus Legionella of around, near.

Amphileifsonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leifsonia*, An existing genus; *Amphileifsonia*: A genus related to but distinct from the existing genus Leifsonia of around, near.

Amphileisingera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leisingera*, An existing genus; *Amphileisingera*: A genus related to but distinct from the existing genus Leisingera of around, near.

Amphilelliottia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lelliottia*, An existing genus; *Amphilelliottia*: A genus related to but distinct from the existing genus Lelliottia of around, near.

Amphileminorella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leminorella*, An existing genus; *Amphileminorella*: A genus related to but distinct from the existing genus Leminorella of around, near.

Amphilemmermanniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Amphilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of around, near.

Amphilentibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lentibacillus*, An existing genus; *Amphilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of around, near.

Amphilentibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lentibacter*, An existing genus; *Amphilentibacter*: A genus related to but distinct from the existing genus Lentibacter of around, near.

Amphilentilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lentilactobacillus*, An existing genus; *Amphilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of around, near.

Amphilentilitoribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lentilitoribacter*, An existing genus; *Amphilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of around, near.

Amphilentimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lentimicrobium*, An existing genus; *Amphilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of around, near.

Amphilentisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lentisphaera*, An existing genus; *Amphilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of around, near.

Amphilentzea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lentzea*, An existing genus; *Amphilentzea*: A genus related to but distinct from the existing genus Lentzea of around, near.

Amphileptobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Leptobacterium*, An existing genus; *Amphileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of around, near.

Amphileptolinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leptolinea*, An existing genus; *Amphileptolinea*: A genus related to but distinct from the existing genus Leptolinea of around, near.

Amphileptonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Leptonema*, An existing genus; *Amphileptonema*: A genus related to but distinct from the existing genus Leptonema of around, near.

Amphileptospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leptospira*, An existing genus; *Amphileptospira*: A genus related to but distinct from the existing genus Leptospira of around, near.

Amphileptospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Leptospirillum*, An existing genus; *Amphileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of around, near.

Amphileptothoe

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leptothoe*, An existing genus; *Amphileptothoe*: A genus related to but distinct from the existing genus Leptothoe of around, near.

Amphileptothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leptothrix*, An existing genus; *Amphileptothrix*: A genus related to but distinct from the existing genus Leptothrix of around, near.

Amphileptotrichia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leptotrichia*, An existing genus; *Amphileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of around, near.

Amphileucobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Leucobacter*, An existing genus; *Amphileucobacter*: A genus related to but distinct from the existing genus Leucobacter of around, near.

Amphileuconostoc

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Leuconostoc*, An existing genus; *Amphileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of around, near.

Amphileucothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Leucothrix*, An existing genus; *Amphileucothrix*: A genus related to but distinct from the existing genus Leucothrix of around, near.

Amphilevilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Levilactobacillus*, An existing genus; *Amphilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of around, near.

Amphilevilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Levilinea*, An existing genus; *Amphilevilinea*: A genus related to but distinct from the existing genus Levilinea of around, near.

Amphilevinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Levinea*, An existing genus; *Amphilevinea*: A genus related to but distinct from the existing genus Levinea of around, near.

Amphilevispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Levispirillum*, An existing genus; *Amphilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of around, near.

Amphilewinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lewinella*, An existing genus; *Amphilewinella*: A genus related to but distinct from the existing genus Lewinella of around, near.

Amphilibanicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Libanicoccus*, An existing genus; *Amphilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of around, near.

Amphiliberibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Liberibacter*, An existing genus; *Amphiliberibacter*: A genus related to but distinct from the existing genus Liberibacter of around, near.

Amphilichenibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lichenibacterium*, An existing genus; *Amphilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of around, near.

Amphilichenicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lichenicoccus*, An existing genus; *Amphilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of around, near.

Amphilichenihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lichenihabitans*, An existing genus; *Amphilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of around, near.

Amphilightfootiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lightfootiella*, An existing genus; *Amphilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of around, near.

Amphiligilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ligilactobacillus*, An existing genus; *Amphiligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of around, near.

Amphilignipirellula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lignipirellula*, An existing genus; *Amphilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of around, near.

Amphilihuaxuella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Amphilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of around, near.

Amphilimibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limibacillus*, An existing genus; *Amphilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of around, near.

Amphilimibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limibacter*, An existing genus; *Amphilimibacter*: A genus related to but distinct from the existing genus Limibacter of around, near.

Amphilimibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Limibaculum*, An existing genus; *Amphilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of around, near.

Amphilimihaloglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limihaloglobus*, An existing genus; *Amphilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of around, near.

Amphilimimaricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limimaricola*, An existing genus; *Amphilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of around, near.

Amphilimimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Limimonas*, An existing genus; *Amphilimimonas*: A genus related to but distinct from the existing genus Limimonas of around, near.

Amphilimisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Limisphaera*, An existing genus; *Amphilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of around, near.

Amphilimnobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limnobacter*, An existing genus; *Amphilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of around, near.

Amphilimnobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Limnobaculum*, An existing genus; *Amphilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of around, near.

Amphilimnochorda

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Limnochorda*, An existing genus; *Amphilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of around, near.

Amphilimnoglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limnoglobus*, An existing genus; *Amphilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of around, near.

Amphilimnohabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limnohabitans*, An existing genus; *Amphilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of around, near.

Amphilimnolyngbya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Limnolyngbya*, An existing genus; *Amphilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of around, near.

Amphilimnospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Limnospira*, An existing genus; *Amphilimnospira*: A genus related to but distinct from the existing genus Limnospira of around, near.

Amphilimoniibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limoniibacter*, An existing genus; *Amphilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of around, near.

Amphilimosilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Limosilactobacillus*, An existing genus; *Amphilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of around, near.

Amphilipingzhangella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Amphilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of around, near.

Amphiliquorilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Liquorilactobacillus*, An existing genus; *Amphiliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of around, near.

Amphilishizhenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lishizhenia*, An existing genus; *Amphilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of around, near.

Amphilisteria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Listeria*, An existing genus; *Amphilisteria*: A genus related to but distinct from the existing genus Listeria of around, near.

Amphilistonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Listonella*, An existing genus; *Amphilistonella*: A genus related to but distinct from the existing genus Listonella of around, near.

Amphilitoreibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Litoreibacter*, An existing genus; *Amphilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of around, near.

Amphilitoribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Litoribacillus*, An existing genus; *Amphilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of around, near.

Amphilitoribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Litoribacter*, An existing genus; *Amphilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of around, near.

Amphilitoribaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Litoribaculum*, An existing genus; *Amphilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of around, near.

Amphilitoribrevibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Litoribrevibacter*, An existing genus; *Amphilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of around, near.

Amphilitoricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Litoricola*, An existing genus; *Amphilitoricola*: A genus related to but distinct from the existing genus Litoricola of around, near.

Amphilitorihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Litorihabitans*, An existing genus; *Amphilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of around, near.

Amphilitorilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Litorilinea*, An existing genus; *Amphilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of around, near.

Amphilitorilituus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Litorilituus*, An existing genus; *Amphilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of around, near.

Amphilitorimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Litorimicrobium*, An existing genus; *Amphilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of around, near.

Amphilitorimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Litorimonas*, An existing genus; *Amphilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of around, near.

Amphilitorisediminicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Litorisediminicola*, An existing genus; *Amphilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of around, near.

Amphilitorisediminivivens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Litorisediminivivens*, An existing genus; *Amphilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of around, near.

Amphilitorivita

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Litorivita*, An existing genus; *Amphilitorivita*: A genus related to but distinct from the existing genus Litorivita of around, near.

Amphilitorivivens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Litorivivens*, An existing genus; *Amphilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of around, near.

Amphiloigolactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Loigolactobacillus*, An existing genus; *Amphiloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of around, near.

Amphilokiarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lokiarchaeum*, An existing genus; *Amphilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of around, near.

Amphiloktanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Loktanella*, An existing genus; *Amphiloktanella*: A genus related to but distinct from the existing genus Loktanella of around, near.

Amphilonepinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lonepinella*, An existing genus; *Amphilonepinella*: A genus related to but distinct from the existing genus Lonepinella of around, near.

Amphilongibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Longibaculum*, An existing genus; *Amphilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of around, near.

Amphilongicatena

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Longicatena*, An existing genus; *Amphilongicatena*: A genus related to but distinct from the existing genus Longicatena of around, near.

Amphilongilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Longilinea*, An existing genus; *Amphilongilinea*: A genus related to but distinct from the existing genus Longilinea of around, near.

Amphilongimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Longimicrobium*, An existing genus; *Amphilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of around, near.

Amphilongimycelium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Longimycelium*, An existing genus; *Amphilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of around, near.

Amphilongirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Longirhabdus*, An existing genus; *Amphilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of around, near.

Amphilongispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Longispora*, An existing genus; *Amphilongispora*: A genus related to but distinct from the existing genus Longispora of around, near.

Amphilongivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Longivirga*, An existing genus; *Amphilongivirga*: A genus related to but distinct from the existing genus Longivirga of around, near.

Amphilonsdalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lonsdalea*, An existing genus; *Amphilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of around, near.

Amphiloriella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Loriella*, An existing genus; *Amphiloriella*: A genus related to but distinct from the existing genus Loriella of around, near.

Amphiloriellopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Loriellopsis*, An existing genus; *Amphiloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of around, near.

Amphilottiidibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lottiidibacillus*, An existing genus; *Amphilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of around, near.

Amphilucibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lucibacterium*, An existing genus; *Amphilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of around, near.

Amphiluedemannella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Luedemannella*, An existing genus; *Amphiluedemannella*: A genus related to but distinct from the existing genus Luedemannella of around, near.

Amphiluethyella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Luethyella*, An existing genus; *Amphiluethyella*: A genus related to but distinct from the existing genus Luethyella of around, near.

Amphilujinxingia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lujinxingia*, An existing genus; *Amphilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of around, near.

Amphiluminiphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Luminiphilus*, An existing genus; *Amphiluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of around, near.

Amphilunatimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lunatimonas*, An existing genus; *Amphilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of around, near.

Amphilusitaniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lusitaniella*, An existing genus; *Amphilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of around, near.

Amphilutaonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Lutaonella*, An existing genus; *Amphilutaonella*: A genus related to but distinct from the existing genus Lutaonella of around, near.

Amphiluteibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Luteibacter*, An existing genus; *Amphiluteibacter*: A genus related to but distinct from the existing genus Luteibacter of around, near.

Amphiluteibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Luteibaculum*, An existing genus; *Amphiluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of around, near.

Amphiluteimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Luteimicrobium*, An existing genus; *Amphiluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of around, near.

Amphiluteimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Luteimonas*, An existing genus; *Amphiluteimonas*: A genus related to but distinct from the existing genus Luteimonas of around, near.

Amphiluteipulveratus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Luteipulveratus*, An existing genus; *Amphiluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of around, near.

Amphiluteitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Luteitalea*, An existing genus; *Amphiluteitalea*: A genus related to but distinct from the existing genus Luteitalea of around, near.

Amphiluteithermobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Luteithermobacter*, An existing genus; *Amphiluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of around, near.

Amphiluteivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Luteivirga*, An existing genus; *Amphiluteivirga*: A genus related to but distinct from the existing genus Luteivirga of around, near.

Amphiluteococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Luteococcus*, An existing genus; *Amphiluteococcus*: A genus related to but distinct from the existing genus Luteococcus of around, near.

Amphiluteolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Luteolibacter*, An existing genus; *Amphiluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of around, near.

Amphiluteovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Luteovulum*, An existing genus; *Amphiluteovulum*: A genus related to but distinct from the existing genus Luteovulum of around, near.

Amphilutibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lutibacterium*, An existing genus; *Amphilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of around, near.

Amphilutimaribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lutimaribacter*, An existing genus; *Amphilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of around, near.

Amphilutimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lutimonas*, An existing genus; *Amphilutimonas*: A genus related to but distinct from the existing genus Lutimonas of around, near.

Amphilutispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lutispora*, An existing genus; *Amphilutispora*: A genus related to but distinct from the existing genus Lutispora of around, near.

Amphilysinibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lysinibacillus*, An existing genus; *Amphilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of around, near.

Amphilysinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lysinibacter*, An existing genus; *Amphilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of around, near.

Amphilysinimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lysinimicrobium*, An existing genus; *Amphilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of around, near.

Amphilysinimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Lysinimonas*, An existing genus; *Amphilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of around, near.

Amphilysobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Lysobacter*, An existing genus; *Amphilysobacter*: A genus related to but distinct from the existing genus Lysobacter of around, near.

Amphilyticum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Lyticum*, An existing genus; *Amphilyticum*: A genus related to but distinct from the existing genus Lyticum of around, near.

Amphimabikibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mabikibacter*, An existing genus; *Amphimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of around, near.

Amphimacellibacteroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Macellibacteroides*, An existing genus; *Amphimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of around, near.

Amphimacrochaete

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Macrochaete*, An existing genus; *Amphimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of around, near.

Amphimacrococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Macrococcus*, An existing genus; *Amphimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of around, near.

Amphimageeibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mageeibacillus*, An existing genus; *Amphimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of around, near.

Amphimagnetococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Magnetococcus*, An existing genus; *Amphimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of around, near.

Amphimagnetospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Magnetospira*, An existing genus; *Amphimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of around, near.

Amphimagnetospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Amphimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of around, near.

Amphimagnetovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Magnetovibrio*, An existing genus; *Amphimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of around, near.

Amphimahella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Mahella*, An existing genus; *Amphimahella*: A genus related to but distinct from the existing genus Mahella of around, near.

Amphimalacoplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Malacoplasma*, An existing genus; *Amphimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of around, near.

Amphimaledivibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maledivibacter*, An existing genus; *Amphimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of around, near.

Amphimalikia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Malikia*, An existing genus; *Amphimalikia*: A genus related to but distinct from the existing genus Malikia of around, near.

Amphimaliponia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Maliponia*, An existing genus; *Amphimaliponia*: A genus related to but distinct from the existing genus Maliponia of around, near.

Amphimameliella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Mameliella*, An existing genus; *Amphimameliella*: A genus related to but distinct from the existing genus Mameliella of around, near.

Amphimangrovibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mangrovibacter*, An existing genus; *Amphimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of around, near.

Amphimangrovibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mangrovibacterium*, An existing genus; *Amphimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of around, near.

Amphimangrovicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mangrovicella*, An existing genus; *Amphimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of around, near.

Amphimangrovicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mangrovicoccus*, An existing genus; *Amphimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of around, near.

Amphimangroviflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mangroviflexus*, An existing genus; *Amphimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of around, near.

Amphimangrovihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mangrovihabitans*, An existing genus; *Amphimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of around, near.

Amphimangrovimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mangrovimonas*, An existing genus; *Amphimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of around, near.

Amphimangrovitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mangrovitalea*, An existing genus; *Amphimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of around, near.

Amphimannheimia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mannheimia*, An existing genus; *Amphimannheimia*: A genus related to but distinct from the existing genus Mannheimia of around, near.

Amphimarasmitruncus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marasmitruncus*, An existing genus; *Amphimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of around, near.

Amphimaribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maribacillus*, An existing genus; *Amphimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of around, near.

Amphimaribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maribacter*, An existing genus; *Amphimaribacter*: A genus related to but distinct from the existing genus Maribacter of around, near.

Amphimaribaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Maribaculum*, An existing genus; *Amphimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of around, near.

Amphimaribellus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maribellus*, An existing genus; *Amphimaribellus*: A genus related to but distinct from the existing genus Maribellus of around, near.

Amphimaribius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maribius*, An existing genus; *Amphimaribius*: A genus related to but distinct from the existing genus Maribius of around, near.

Amphimaricaulis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maricaulis*, An existing genus; *Amphimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of around, near.

Amphimarichromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marichromatium*, An existing genus; *Amphimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of around, near.

Amphimaricurvus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maricurvus*, An existing genus; *Amphimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of around, near.

Amphimarihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marihabitans*, An existing genus; *Amphimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of around, near.

Amphimarileptolyngbya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marileptolyngbya*, An existing genus; *Amphimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of around, near.

Amphimarimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marimicrobium*, An existing genus; *Amphimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of around, near.

Amphimarimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marimonas*, An existing genus; *Amphimarimonas*: A genus related to but distinct from the existing genus Marimonas of around, near.

Amphimarinactinospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinactinospora*, An existing genus; *Amphimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of around, near.

Amphimarinagarivorans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinagarivorans*, An existing genus; *Amphimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of around, near.

Amphimarinibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinibacillus*, An existing genus; *Amphimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of around, near.

Amphimarinibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinibacterium*, An existing genus; *Amphimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of around, near.

Amphimarinibactrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinibactrum*, An existing genus; *Amphimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of around, near.

Amphimarinibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinibaculum*, An existing genus; *Amphimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of around, near.

Amphimariniblastus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mariniblastus*, An existing genus; *Amphimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of around, near.

Amphimarinicauda

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinicauda*, An existing genus; *Amphimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of around, near.

Amphimarinicaulis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinicaulis*, An existing genus; *Amphimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of around, near.

Amphimarinicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinicella*, An existing genus; *Amphimarinicella*: A genus related to but distinct from the existing genus Marinicella of around, near.

Amphimarinicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinicola*, An existing genus; *Amphimarinicola*: A genus related to but distinct from the existing genus Marinicola of around, near.

Amphimarinicrinis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinicrinis*, An existing genus; *Amphimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of around, near.

Amphimarinifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinifilum*, An existing genus; *Amphimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of around, near.

Amphimariniflexile

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mariniflexile*, An existing genus; *Amphimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of around, near.

Amphimarinilabilia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinilabilia*, An existing genus; *Amphimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of around, near.

Amphimarinilactibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinilactibacillus*, An existing genus; *Amphimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of around, near.

Amphimariniluteicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mariniluteicoccus*, An existing genus; *Amphimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of around, near.

Amphimarinimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinimicrobium*, An existing genus; *Amphimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of around, near.

Amphimarininema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marininema*, An existing genus; *Amphimarininema*: A genus related to but distinct from the existing genus Marininema of around, near.

Amphimariniphaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mariniphaga*, An existing genus; *Amphimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of around, near.

Amphimariniradius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mariniradius*, An existing genus; *Amphimariniradius*: A genus related to but distinct from the existing genus Mariniradius of around, near.

Amphimarinirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinirhabdus*, An existing genus; *Amphimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of around, near.

Amphimarinisporobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinisporobacter*, An existing genus; *Amphimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of around, near.

Amphimarinitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinitalea*, An existing genus; *Amphimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of around, near.

Amphimarinitenerispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinitenerispora*, An existing genus; *Amphimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of around, near.

Amphimarinithermofilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinithermofilum*, An existing genus; *Amphimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of around, near.

Amphimarinithermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinithermus*, An existing genus; *Amphimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of around, near.

Amphimarinitoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinitoga*, An existing genus; *Amphimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of around, near.

Amphimarinivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinivirga*, An existing genus; *Amphimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of around, near.

Amphimarinobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinobacter*, An existing genus; *Amphimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of around, near.

Amphimarinobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinobacterium*, An existing genus; *Amphimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of around, near.

Amphimarinococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marinococcus*, An existing genus; *Amphimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of around, near.

Amphimarinomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinomonas*, An existing genus; *Amphimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of around, near.

Amphimarinoscillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinoscillum*, An existing genus; *Amphimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of around, near.

Amphimarinospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Marinospirillum*, An existing genus; *Amphimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of around, near.

Amphimarinosulfonomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marinosulfonomonas*, An existing genus; *Amphimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of around, near.

Amphimarinovum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Marinovum*, An existing genus; *Amphimarinovum*: A genus related to but distinct from the existing genus Marinovum of around, near.

Amphimariprofundus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mariprofundus*, An existing genus; *Amphimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of around, near.

Amphimaripseudobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maripseudobacter*, An existing genus; *Amphimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of around, near.

Amphimarisediminicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marisediminicola*, An existing genus; *Amphimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of around, near.

Amphimarisediminitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marisediminitalea*, An existing genus; *Amphimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of around, near.

Amphimarispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Marispirillum*, An existing genus; *Amphimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of around, near.

Amphimarispirochaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marispirochaeta*, An existing genus; *Amphimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of around, near.

Amphimaritalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Maritalea*, An existing genus; *Amphimaritalea*: A genus related to but distinct from the existing genus Maritalea of around, near.

Amphimaritimibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Maritimibacter*, An existing genus; *Amphimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of around, near.

Amphimaritimimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Maritimimonas*, An existing genus; *Amphimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of around, near.

Amphimarivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marivibrio*, An existing genus; *Amphimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of around, near.

Amphimarivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marivirga*, An existing genus; *Amphimarivirga*: A genus related to but distinct from the existing genus Marivirga of around, near.

Amphimarivita

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marivita*, An existing genus; *Amphimarivita*: A genus related to but distinct from the existing genus Marivita of around, near.

Amphimarixanthomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marixanthomonas*, An existing genus; *Amphimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of around, near.

Amphimarmoricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marmoricola*, An existing genus; *Amphimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of around, near.

Amphimarortus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Marortus*, An existing genus; *Amphimarortus*: A genus related to but distinct from the existing genus Marortus of around, near.

Amphimartelella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Martelella*, An existing genus; *Amphimartelella*: A genus related to but distinct from the existing genus Martelella of around, near.

Amphimarvinbryantia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Marvinbryantia*, An existing genus; *Amphimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of around, near.

Amphimassilibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Massilibacterium*, An existing genus; *Amphimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of around, near.

Amphimassiliimalia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Massiliimalia*, An existing genus; *Amphimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of around, near.

Amphimechercharimyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mechercharimyces*, An existing genus; *Amphimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of around, near.

Amphimediterraneibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mediterraneibacter*, An existing genus; *Amphimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of around, near.

Amphimegamonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Megamonas*, An existing genus; *Amphimegamonas*: A genus related to but distinct from the existing genus Megamonas of around, near.

Amphimeganema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Meganema*, An existing genus; *Amphimeganema*: A genus related to but distinct from the existing genus Meganema of around, near.

Amphimegasphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Megasphaera*, An existing genus; *Amphimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of around, near.

Amphimeiothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Meiothermus*, An existing genus; *Amphimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of around, near.

Amphimelaminivora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Melaminivora*, An existing genus; *Amphimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of around, near.

Amphimelghiribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Melghiribacillus*, An existing genus; *Amphimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of around, near.

Amphimelghirimyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Melghirimyces*, An existing genus; *Amphimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of around, near.

Amphimelioribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Melioribacter*, An existing genus; *Amphimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of around, near.

Amphimelissococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Melissococcus*, An existing genus; *Amphimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of around, near.

Amphimelitea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Melitea*, An existing genus; *Amphimelitea*: A genus related to but distinct from the existing genus Melitea of around, near.

Amphimelittangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Melittangium*, An existing genus; *Amphimelittangium*: A genus related to but distinct from the existing genus Melittangium of around, near.

Amphimembranicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Membranicola*, An existing genus; *Amphimembranicola*: A genus related to but distinct from the existing genus Membranicola of around, near.

Amphimeniscus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Meniscus*, An existing genus; *Amphimeniscus*: A genus related to but distinct from the existing genus Meniscus of around, near.

Amphimerdibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Merdibacter*, An existing genus; *Amphimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of around, near.

Amphimerdimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Merdimonas*, An existing genus; *Amphimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of around, near.

Amphimeridianimaribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Meridianimaribacter*, An existing genus; *Amphimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of around, near.

Amphimeridianimarinicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Amphimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of around, near.

Amphimesoaciditoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mesoaciditoga*, An existing genus; *Amphimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of around, near.

Amphimesobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mesobacillus*, An existing genus; *Amphimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of around, near.

Amphimesocricetibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mesocricetibacter*, An existing genus; *Amphimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of around, near.

Amphimesoflavibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mesoflavibacter*, An existing genus; *Amphimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of around, near.

Amphimesohalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mesohalobacter*, An existing genus; *Amphimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of around, near.

Amphimesomycoplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mesomycoplasma*, An existing genus; *Amphimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of around, near.

Amphimesonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mesonia*, An existing genus; *Amphimesonia*: A genus related to but distinct from the existing genus Mesonia of around, near.

Amphimesophilobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mesophilobacter*, An existing genus; *Amphimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of around, near.

Amphimesoplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mesoplasma*, An existing genus; *Amphimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of around, near.

Amphimesorhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mesorhizobium*, An existing genus; *Amphimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of around, near.

Amphimesosutterella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Mesosutterella*, An existing genus; *Amphimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of around, near.

Amphimesotoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mesotoga*, An existing genus; *Amphimesotoga*: A genus related to but distinct from the existing genus Mesotoga of around, near.

Amphimetabacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Metabacillus*, An existing genus; *Amphimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of around, near.

Amphimetakosakonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Metakosakonia*, An existing genus; *Amphimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of around, near.

Amphimetallibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Metallibacterium*, An existing genus; *Amphimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of around, near.

Amphimetalliresistens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Metalliresistens*, An existing genus; *Amphimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of around, near.

Amphimetallosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Metallosphaera*, An existing genus; *Amphimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of around, near.

Amphimetalysinibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Metalysinibacillus*, An existing genus; *Amphimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of around, near.

Amphimetamycoplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Metamycoplasma*, An existing genus; *Amphimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of around, near.

Amphimetaplanococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Metaplanococcus*, An existing genus; *Amphimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of around, near.

Amphimetascardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Metascardovia*, An existing genus; *Amphimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of around, near.

Amphimetasolibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Metasolibacillus*, An existing genus; *Amphimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of around, near.

Amphimethanobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methanobacterium*, An existing genus; *Amphimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of around, near.

Amphimethanobrevibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanobrevibacter*, An existing genus; *Amphimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of around, near.

Amphimethanocalculus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanocalculus*, An existing genus; *Amphimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of around, near.

Amphimethanocaldococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanocaldococcus*, An existing genus; *Amphimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of around, near.

Amphimethanocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanocella*, An existing genus; *Amphimethanocella*: A genus related to but distinct from the existing genus Methanocella of around, near.

Amphimethanococcoides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methanococcoides*, An existing genus; *Amphimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of around, near.

Amphimethanococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanococcus*, An existing genus; *Amphimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of around, near.

Amphimethanocorpusculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methanocorpusculum*, An existing genus; *Amphimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of around, near.

Amphimethanoculleus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanoculleus*, An existing genus; *Amphimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of around, near.

Amphimethanofervidicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanofervidicoccus*, An existing genus; *Amphimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of around, near.

Amphimethanofollis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanofollis*, An existing genus; *Amphimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of around, near.

Amphimethanogenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methanogenium*, An existing genus; *Amphimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of around, near.

Amphimethanohalobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methanohalobium*, An existing genus; *Amphimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of around, near.

Amphimethanohalophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanohalophilus*, An existing genus; *Amphimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of around, near.

Amphimethanolacinia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanolacinia*, An existing genus; *Amphimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of around, near.

Amphimethanolinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanolinea*, An existing genus; *Amphimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of around, near.

Amphimethanomassiliicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Amphimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of around, near.

Amphimethanomethylovorans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanomethylovorans*, An existing genus; *Amphimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of around, near.

Amphimethanomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methanomicrobium*, An existing genus; *Amphimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of around, near.

Amphimethanonatronarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Amphimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of around, near.

Amphimethanoplanus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanoplanus*, An existing genus; *Amphimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of around, near.

Amphimethanopyrus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanopyrus*, An existing genus; *Amphimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of around, near.

Amphimethanoregula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanoregula*, An existing genus; *Amphimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of around, near.

Amphimethanosaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanosaeta*, An existing genus; *Amphimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of around, near.

Amphimethanosalsum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methanosalsum*, An existing genus; *Amphimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of around, near.

Amphimethanosarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanosarcina*, An existing genus; *Amphimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of around, near.

Amphimethanosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanosphaera*, An existing genus; *Amphimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of around, near.

Amphimethanosphaerula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Amphimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of around, near.

Amphimethanospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Methanospirillum*, An existing genus; *Amphimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of around, near.

Amphimethanothermobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanothermobacter*, An existing genus; *Amphimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of around, near.

Amphimethanothermococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanothermococcus*, An existing genus; *Amphimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of around, near.

Amphimethanothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanothermus*, An existing genus; *Amphimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of around, near.

Amphimethanothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methanothrix*, An existing genus; *Amphimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of around, near.

Amphimethanotorris

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methanotorris*, An existing genus; *Amphimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of around, near.

Amphimethermicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methermicoccus*, An existing genus; *Amphimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of around, near.

Amphimethylacidimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylacidimicrobium*, An existing genus; *Amphimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of around, near.

Amphimethylarcula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Methylarcula*, An existing genus; *Amphimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of around, near.

Amphimethylibium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylibium*, An existing genus; *Amphimethylibium*: A genus related to but distinct from the existing genus Methylibium of around, near.

Amphimethylicorpusculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylicorpusculum*, An existing genus; *Amphimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of around, near.

Amphimethylobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylobacillus*, An existing genus; *Amphimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of around, near.

Amphimethylobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylobacter*, An existing genus; *Amphimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of around, near.

Amphimethylobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylobacterium*, An existing genus; *Amphimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of around, near.

Amphimethylobrevis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylobrevis*, An existing genus; *Amphimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of around, near.

Amphimethylocaldum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylocaldum*, An existing genus; *Amphimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of around, near.

Amphimethylocapsa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylocapsa*, An existing genus; *Amphimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of around, near.

Amphimethyloceanibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methyloceanibacter*, An existing genus; *Amphimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of around, near.

Amphimethylocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylocella*, An existing genus; *Amphimethylocella*: A genus related to but distinct from the existing genus Methylocella of around, near.

Amphimethylococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylococcus*, An existing genus; *Amphimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of around, near.

Amphimethylocucumis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylocucumis*, An existing genus; *Amphimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of around, near.

Amphimethylocystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylocystis*, An existing genus; *Amphimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of around, near.

Amphimethyloferula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methyloferula*, An existing genus; *Amphimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of around, near.

Amphimethylogaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylogaea*, An existing genus; *Amphimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of around, near.

Amphimethyloglobulus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Amphimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of around, near.

Amphimethylohalobius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylohalobius*, An existing genus; *Amphimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of around, near.

Amphimethylohalomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylohalomonas*, An existing genus; *Amphimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of around, near.

Amphimethyloligella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Methyloligella*, An existing genus; *Amphimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of around, near.

Amphimethylolobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylolobus*, An existing genus; *Amphimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of around, near.

Amphimethylomagnum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylomagnum*, An existing genus; *Amphimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of around, near.

Amphimethylomarinovum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylomarinovum*, An existing genus; *Amphimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of around, near.

Amphimethylomarinum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylomarinum*, An existing genus; *Amphimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of around, near.

Amphimethylomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylomicrobium*, An existing genus; *Amphimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of around, near.

Amphimethylomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylomonas*, An existing genus; *Amphimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of around, near.

Amphimethylomusa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylomusa*, An existing genus; *Amphimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of around, near.

Amphimethylonatrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylonatrum*, An existing genus; *Amphimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of around, near.

Amphimethyloparacoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methyloparacoccus*, An existing genus; *Amphimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of around, near.

Amphimethylophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylophaga*, An existing genus; *Amphimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of around, near.

Amphimethylophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylophilus*, An existing genus; *Amphimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of around, near.

Amphimethylopila

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylopila*, An existing genus; *Amphimethylopila*: A genus related to but distinct from the existing genus Methylopila of around, near.

Amphimethyloprofundus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methyloprofundus*, An existing genus; *Amphimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of around, near.

Amphimethylorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylorhabdus*, An existing genus; *Amphimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of around, near.

Amphimethylorosula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Methylorosula*, An existing genus; *Amphimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of around, near.

Amphimethylorubrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylorubrum*, An existing genus; *Amphimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of around, near.

Amphimethylosarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylosarcina*, An existing genus; *Amphimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of around, near.

Amphimethylosinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylosinus*, An existing genus; *Amphimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of around, near.

Amphimethylosoma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylosoma*, An existing genus; *Amphimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of around, near.

Amphimethylosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylosphaera*, An existing genus; *Amphimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of around, near.

Amphimethylosulfonomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylosulfonomonas*, An existing genus; *Amphimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of around, near.

Amphimethylotenera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methylotenera*, An existing genus; *Amphimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of around, near.

Amphimethyloterricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methyloterricola*, An existing genus; *Amphimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of around, near.

Amphimethyloterrigena

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methyloterrigena*, An existing genus; *Amphimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of around, near.

Amphimethylothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylothermus*, An existing genus; *Amphimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of around, near.

Amphimethylotuvimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Amphimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of around, near.

Amphimethyloversatilis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Methyloversatilis*, An existing genus; *Amphimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of around, near.

Amphimethylovirgula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Methylovirgula*, An existing genus; *Amphimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of around, near.

Amphimethylovorus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Methylovorus*, An existing genus; *Amphimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of around, near.

Amphimethylovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Methylovulum*, An existing genus; *Amphimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of around, near.

Amphimicavibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Micavibrio*, An existing genus; *Amphimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of around, near.

Amphimicroaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Microaerobacter*, An existing genus; *Amphimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of around, near.

Amphimicrobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Microbacterium*, An existing genus; *Amphimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of around, near.

Amphimicrobispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Microbispora*, An existing genus; *Amphimicrobispora*: A genus related to but distinct from the existing genus Microbispora of around, near.

Amphimicrobulbifer

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Microbulbifer*, An existing genus; *Amphimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of around, near.

Amphimicrocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Microcella*, An existing genus; *Amphimicrocella*: A genus related to but distinct from the existing genus Microcella of around, near.

Amphimicrococcoides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Micrococcoides*, An existing genus; *Amphimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of around, near.

Amphimicrococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Micrococcus*, An existing genus; *Amphimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of around, near.

Amphimicrocyclus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Microcyclus*, An existing genus; *Amphimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of around, near.

Amphimicrocystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Microcystis*, An existing genus; *Amphimicrocystis*: A genus related to but distinct from the existing genus Microcystis of around, near.

Amphimicroellobosporia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Microellobosporia*, An existing genus; *Amphimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of around, near.

Amphimicrolunatus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Microlunatus*, An existing genus; *Amphimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of around, near.

Amphimicromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Micromonas*, An existing genus; *Amphimicromonas*: A genus related to but distinct from the existing genus Micromonas of around, near.

Amphimicromonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Micromonospora*, An existing genus; *Amphimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of around, near.

Amphimicropepsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Micropepsis*, An existing genus; *Amphimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of around, near.

Amphimicropolyspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Micropolyspora*, An existing genus; *Amphimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of around, near.

Amphimicropruina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Micropruina*, An existing genus; *Amphimicropruina*: A genus related to but distinct from the existing genus Micropruina of around, near.

Amphimicroscilla

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Microscilla*, An existing genus; *Amphimicroscilla*: A genus related to but distinct from the existing genus Microscilla of around, near.

Amphimicrosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Microsphaera*, An existing genus; *Amphimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of around, near.

Amphimicroterricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Microterricola*, An existing genus; *Amphimicroterricola*: A genus related to but distinct from the existing genus Microterricola of around, near.

Amphimicrotetraspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Microtetraspora*, An existing genus; *Amphimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of around, near.

Amphimicrovirgula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Microvirgula*, An existing genus; *Amphimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of around, near.

Amphimillisia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Millisia*, An existing genus; *Amphimillisia*: A genus related to but distinct from the existing genus Millisia of around, near.

Amphiminicystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Minicystis*, An existing genus; *Amphiminicystis*: A genus related to but distinct from the existing genus Minicystis of around, near.

Amphiminiimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Miniimonas*, An existing genus; *Amphiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of around, near.

Amphiminiphocibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Miniphocibacter*, An existing genus; *Amphiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of around, near.

Amphiminunostoc

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Minunostoc*, An existing genus; *Amphiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of around, near.

Amphiminwuia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Minwuia*, An existing genus; *Amphiminwuia*: A genus related to but distinct from the existing genus Minwuia of around, near.

Amphimitsuaria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mitsuaria*, An existing genus; *Amphimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of around, near.

Amphimitsuokella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Mitsuokella*, An existing genus; *Amphimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of around, near.

Amphimixta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mixta*, An existing genus; *Amphimixta*: A genus related to but distinct from the existing genus Mixta of around, near.

Amphimizugakiibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mizugakiibacter*, An existing genus; *Amphimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of around, near.

Amphimobilicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mobilicoccus*, An existing genus; *Amphimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of around, near.

Amphimobilifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mobilifilum*, An existing genus; *Amphimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of around, near.

Amphimobilisporobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mobilisporobacter*, An existing genus; *Amphimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of around, near.

Amphimobilitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mobilitalea*, An existing genus; *Amphimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of around, near.

Amphimobiluncus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mobiluncus*, An existing genus; *Amphimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of around, near.

Amphimodestobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Modestobacter*, An existing genus; *Amphimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of around, near.

Amphimodicisalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Modicisalibacter*, An existing genus; *Amphimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of around, near.

Amphimoellerella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Moellerella*, An existing genus; *Amphimoellerella*: A genus related to but distinct from the existing genus Moellerella of around, near.

Amphimogibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mogibacterium*, An existing genus; *Amphimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of around, near.

Amphimoheibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Moheibacter*, An existing genus; *Amphimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of around, near.

Amphimonaibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Monaibacterium*, An existing genus; *Amphimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of around, near.

Amphimonashia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Monashia*, An existing genus; *Amphimonashia*: A genus related to but distinct from the existing genus Monashia of around, near.

Amphimongoliibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mongoliibacter*, An existing genus; *Amphimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of around, near.

Amphimongoliicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mongoliicoccus*, An existing genus; *Amphimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of around, near.

Amphimongoliimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mongoliimonas*, An existing genus; *Amphimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of around, near.

Amphimongoliitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mongoliitalea*, An existing genus; *Amphimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of around, near.

Amphimonoglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Monoglobus*, An existing genus; *Amphimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of around, near.

Amphimoorea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Moorea*, An existing genus; *Amphimoorea*: A genus related to but distinct from the existing genus Moorea of around, near.

Amphimooreia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mooreia*, An existing genus; *Amphimooreia*: A genus related to but distinct from the existing genus Mooreia of around, near.

Amphimoorella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Moorella*, An existing genus; *Amphimoorella*: A genus related to but distinct from the existing genus Moorella of around, near.

Amphimoraxella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Moraxella*, An existing genus; *Amphimoraxella*: A genus related to but distinct from the existing genus Moraxella of around, near.

Amphimorganella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Morganella*, An existing genus; *Amphimorganella*: A genus related to but distinct from the existing genus Morganella of around, near.

Amphimoritella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Moritella*, An existing genus; *Amphimoritella*: A genus related to but distinct from the existing genus Moritella of around, near.

Amphimorococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Morococcus*, An existing genus; *Amphimorococcus*: A genus related to but distinct from the existing genus Morococcus of around, near.

Amphimoryella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Moryella*, An existing genus; *Amphimoryella*: A genus related to but distinct from the existing genus Moryella of around, near.

Amphimotilibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Motilibacter*, An existing genus; *Amphimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of around, near.

Amphimotilimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Motilimonas*, An existing genus; *Amphimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of around, near.

Amphimotiliproteus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Motiliproteus*, An existing genus; *Amphimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of around, near.

Amphimucinivorans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mucinivorans*, An existing genus; *Amphimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of around, near.

Amphimucispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Mucispirillum*, An existing genus; *Amphimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of around, near.

Amphimumia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mumia*, An existing genus; *Amphimumia*: A genus related to but distinct from the existing genus Mumia of around, near.

Amphimurdochiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Murdochiella*, An existing genus; *Amphimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of around, near.

Amphimuribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Muribacter*, An existing genus; *Amphimuribacter*: A genus related to but distinct from the existing genus Muribacter of around, near.

Amphimuribaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Muribaculum*, An existing genus; *Amphimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of around, near.

Amphimuricauda

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Muricauda*, An existing genus; *Amphimuricauda*: A genus related to but distinct from the existing genus Muricauda of around, near.

Amphimuricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Muricoccus*, An existing genus; *Amphimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of around, near.

Amphimuricomes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Muricomes*, An existing genus; *Amphimuricomes*: A genus related to but distinct from the existing genus Muricomes of around, near.

Amphimuriicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Muriicola*, An existing genus; *Amphimuriicola*: A genus related to but distinct from the existing genus Muriicola of around, near.

Amphimurimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Murimonas*, An existing genus; *Amphimurimonas*: A genus related to but distinct from the existing genus Murimonas of around, near.

Amphimurinocardiopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Murinocardiopsis*, An existing genus; *Amphimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of around, near.

Amphimyceligenerans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Myceligenerans*, An existing genus; *Amphimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of around, near.

Amphimycetocola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mycetocola*, An existing genus; *Amphimycetocola*: A genus related to but distinct from the existing genus Mycetocola of around, near.

Amphimycoavidus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mycoavidus*, An existing genus; *Amphimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of around, near.

Amphimycobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mycobacterium*, An existing genus; *Amphimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of around, near.

Amphimycobacteroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mycobacteroides*, An existing genus; *Amphimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of around, near.

Amphimycolicibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mycolicibacillus*, An existing genus; *Amphimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of around, near.

Amphimycolicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mycolicibacter*, An existing genus; *Amphimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of around, near.

Amphimycolicibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mycolicibacterium*, An existing genus; *Amphimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of around, near.

Amphimycoplana

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mycoplana*, An existing genus; *Amphimycoplana*: A genus related to but distinct from the existing genus Mycoplana of around, near.

Amphimycoplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mycoplasma*, An existing genus; *Amphimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of around, near.

Amphimycoplasmoides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Mycoplasmoides*, An existing genus; *Amphimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of around, near.

Amphimycoplasmopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Mycoplasmopsis*, An existing genus; *Amphimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of around, near.

Amphimyroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Myroides*, An existing genus; *Amphimyroides*: A genus related to but distinct from the existing genus Myroides of around, near.

Amphimyxacorys

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Myxacorys*, An existing genus; *Amphimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of around, near.

Amphimyxococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Myxococcus*, An existing genus; *Amphimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of around, near.

Amphimzabimyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Mzabimyces*, An existing genus; *Amphimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of around, near.

Amphinaasia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Naasia*, An existing genus; *Amphinaasia*: A genus related to but distinct from the existing genus Naasia of around, near.

Amphinafulsella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nafulsella*, An existing genus; *Amphinafulsella*: A genus related to but distinct from the existing genus Nafulsella of around, near.

Amphinakamurella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nakamurella*, An existing genus; *Amphinakamurella*: A genus related to but distinct from the existing genus Nakamurella of around, near.

Amphinamhaeicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Namhaeicola*, An existing genus; *Amphinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of around, near.

Amphinannocystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nannocystis*, An existing genus; *Amphinannocystis*: A genus related to but distinct from the existing genus Nannocystis of around, near.

Amphinatranaerobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Natranaerobaculum*, An existing genus; *Amphinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of around, near.

Amphinatranaerobius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Natranaerobius*, An existing genus; *Amphinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of around, near.

Amphinatranaerovirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Natranaerovirga*, An existing genus; *Amphinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of around, near.

Amphinatrarchaeobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Amphinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of around, near.

Amphinatrarchaeobius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Natrarchaeobius*, An existing genus; *Amphinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of around, near.

Amphinatrialba

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Natrialba*, An existing genus; *Amphinatrialba*: A genus related to but distinct from the existing genus Natrialba of around, near.

Amphinatribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Natribacillus*, An existing genus; *Amphinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of around, near.

Amphinatribaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Natribaculum*, An existing genus; *Amphinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of around, near.

Amphinatrinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Natrinema*, An existing genus; *Amphinatrinema*: A genus related to but distinct from the existing genus Natrinema of around, near.

Amphinatroniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Natroniella*, An existing genus; *Amphinatroniella*: A genus related to but distinct from the existing genus Natroniella of around, near.

Amphinatronoarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Natronoarchaeum*, An existing genus; *Amphinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of around, near.

Amphinatronobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Natronobacillus*, An existing genus; *Amphinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of around, near.

Amphinatronobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Natronobacterium*, An existing genus; *Amphinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of around, near.

Amphinatronobiforma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Natronobiforma*, An existing genus; *Amphinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of around, near.

Amphinatronocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Natronocella*, An existing genus; *Amphinatronocella*: A genus related to but distinct from the existing genus Natronocella of around, near.

Amphinatronococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Natronococcus*, An existing genus; *Amphinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of around, near.

Amphinatronoflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Natronoflexus*, An existing genus; *Amphinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of around, near.

Amphinatronolimnobius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Natronolimnobius*, An existing genus; *Amphinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of around, near.

Amphinatronolimnohabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Natronolimnohabitans*, An existing genus; *Amphinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of around, near.

Amphinatronomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Natronomonas*, An existing genus; *Amphinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of around, near.

Amphinatronorubrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Natronorubrum*, An existing genus; *Amphinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of around, near.

Amphinatronospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Natronospira*, An existing genus; *Amphinatronospira*: A genus related to but distinct from the existing genus Natronospira of around, near.

Amphinatronospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Natronospirillum*, An existing genus; *Amphinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of around, near.

Amphinatronovirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Natronovirga*, An existing genus; *Amphinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of around, near.

Amphinaumannella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Naumannella*, An existing genus; *Amphinaumannella*: A genus related to but distinct from the existing genus Naumannella of around, near.

Amphinautella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nautella*, An existing genus; *Amphinautella*: A genus related to but distinct from the existing genus Nautella of around, near.

Amphinautilia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nautilia*, An existing genus; *Amphinautilia*: A genus related to but distinct from the existing genus Nautilia of around, near.

Amphinaxibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Naxibacter*, An existing genus; *Amphinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of around, near.

Amphinecropsobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Necropsobacter*, An existing genus; *Amphinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of around, near.

Amphinegadavirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Negadavirga*, An existing genus; *Amphinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of around, near.

Amphinegativicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Negativicoccus*, An existing genus; *Amphinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of around, near.

Amphineiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Neiella*, An existing genus; *Amphineiella*: A genus related to but distinct from the existing genus Neiella of around, near.

Amphineisseria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neisseria*, An existing genus; *Amphineisseria*: A genus related to but distinct from the existing genus Neisseria of around, near.

Amphinemorella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nemorella*, An existing genus; *Amphinemorella*: A genus related to but distinct from the existing genus Nemorella of around, near.

Amphinemorincola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nemorincola*, An existing genus; *Amphinemorincola*: A genus related to but distinct from the existing genus Nemorincola of around, near.

Amphineoasaia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neoasaia*, An existing genus; *Amphineoasaia*: A genus related to but distinct from the existing genus Neoasaia of around, near.

Amphineobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Neobacillus*, An existing genus; *Amphineobacillus*: A genus related to but distinct from the existing genus Neobacillus of around, near.

Amphineochlamydia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neochlamydia*, An existing genus; *Amphineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of around, near.

Amphineokomagataea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neokomagataea*, An existing genus; *Amphineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of around, near.

Amphineolyngbya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neolyngbya*, An existing genus; *Amphineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of around, near.

Amphineomegalonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Neomegalonema*, An existing genus; *Amphineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of around, near.

Amphineomicrococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Neomicrococcus*, An existing genus; *Amphineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of around, near.

Amphineorhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Neorhizobium*, An existing genus; *Amphineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of around, near.

Amphineorickettsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neorickettsia*, An existing genus; *Amphineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of around, near.

Amphineoscardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neoscardovia*, An existing genus; *Amphineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of around, near.

Amphineowestiellopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neowestiellopsis*, An existing genus; *Amphineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of around, near.

Amphineptunicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neptunicella*, An existing genus; *Amphineptunicella*: A genus related to but distinct from the existing genus Neptunicella of around, near.

Amphineptunicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Neptunicoccus*, An existing genus; *Amphineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of around, near.

Amphineptuniibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Neptuniibacter*, An existing genus; *Amphineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of around, near.

Amphineptunitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neptunitalea*, An existing genus; *Amphineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of around, near.

Amphineptunomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Neptunomonas*, An existing genus; *Amphineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of around, near.

Amphinereida

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nereida*, An existing genus; *Amphinereida*: A genus related to but distinct from the existing genus Nereida of around, near.

Amphinesiotobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nesiotobacter*, An existing genus; *Amphinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of around, near.

Amphinesterenkonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nesterenkonia*, An existing genus; *Amphinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of around, near.

Amphinevskia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nevskia*, An existing genus; *Amphinevskia*: A genus related to but distinct from the existing genus Nevskia of around, near.

Amphinguyenibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nguyenibacter*, An existing genus; *Amphinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of around, near.

Amphiniabella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Niabella*, An existing genus; *Amphiniabella*: A genus related to but distinct from the existing genus Niabella of around, near.

Amphiniastella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Niastella*, An existing genus; *Amphiniastella*: A genus related to but distinct from the existing genus Niastella of around, near.

Amphinibrella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nibrella*, An existing genus; *Amphinibrella*: A genus related to but distinct from the existing genus Nibrella of around, near.

Amphinibribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nibribacter*, An existing genus; *Amphinibribacter*: A genus related to but distinct from the existing genus Nibribacter of around, near.

Amphinibricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nibricoccus*, An existing genus; *Amphinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of around, near.

Amphinicoletella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nicoletella*, An existing genus; *Amphinicoletella*: A genus related to but distinct from the existing genus Nicoletella of around, near.

Amphiningiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Ningiella*, An existing genus; *Amphiningiella*: A genus related to but distinct from the existing genus Ningiella of around, near.

Amphinioella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nioella*, An existing genus; *Amphinioella*: A genus related to but distinct from the existing genus Nioella of around, near.

Amphinitratifractor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitratifractor*, An existing genus; *Amphinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of around, near.

Amphinitratireductor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitratireductor*, An existing genus; *Amphinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of around, near.

Amphinitratiruptor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitratiruptor*, An existing genus; *Amphinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of around, near.

Amphinitriliruptor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitriliruptor*, An existing genus; *Amphinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of around, near.

Amphinitrincola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitrincola*, An existing genus; *Amphinitrincola*: A genus related to but distinct from the existing genus Nitrincola of around, near.

Amphinitritalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nitritalea*, An existing genus; *Amphinitritalea*: A genus related to but distinct from the existing genus Nitritalea of around, near.

Amphinitrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitrobacter*, An existing genus; *Amphinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of around, near.

Amphinitrococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitrococcus*, An existing genus; *Amphinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of around, near.

Amphinitrolancea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nitrolancea*, An existing genus; *Amphinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of around, near.

Amphinitrosarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Nitrosarchaeum*, An existing genus; *Amphinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of around, near.

Amphinitrosococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitrosococcus*, An existing genus; *Amphinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of around, near.

Amphinitrosolobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitrosolobus*, An existing genus; *Amphinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of around, near.

Amphinitrosomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nitrosomonas*, An existing genus; *Amphinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of around, near.

Amphinitrosopumilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nitrosopumilus*, An existing genus; *Amphinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of around, near.

Amphinitrososphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nitrososphaera*, An existing genus; *Amphinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of around, near.

Amphinitrosospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nitrosospira*, An existing genus; *Amphinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of around, near.

Amphinitrospina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nitrospina*, An existing genus; *Amphinitrospina*: A genus related to but distinct from the existing genus Nitrospina of around, near.

Amphinitrospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nitrospira*, An existing genus; *Amphinitrospira*: A genus related to but distinct from the existing genus Nitrospira of around, near.

Amphiniveibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Niveibacterium*, An existing genus; *Amphiniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of around, near.

Amphiniveispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Niveispirillum*, An existing genus; *Amphiniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of around, near.

Amphiniveitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Niveitalea*, An existing genus; *Amphiniveitalea*: A genus related to but distinct from the existing genus Niveitalea of around, near.

Amphinocardia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nocardia*, An existing genus; *Amphinocardia*: A genus related to but distinct from the existing genus Nocardia of around, near.

Amphinocardioides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nocardioides*, An existing genus; *Amphinocardioides*: A genus related to but distinct from the existing genus Nocardioides of around, near.

Amphinocardiopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nocardiopsis*, An existing genus; *Amphinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of around, near.

Amphinodosilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nodosilinea*, An existing genus; *Amphinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of around, near.

Amphinonhongiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nonhongiella*, An existing genus; *Amphinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of around, near.

Amphinonomuraea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Nonomuraea*, An existing genus; *Amphinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of around, near.

Amphinosocomiicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Nosocomiicoccus*, An existing genus; *Amphinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of around, near.

Amphinostoc

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Nostoc*, An existing genus; *Amphinostoc*: A genus related to but distinct from the existing genus Nostoc of around, near.

Amphinotoacmeibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Notoacmeibacter*, An existing genus; *Amphinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of around, near.

Amphinovibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Novibacillus*, An existing genus; *Amphinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of around, near.

Amphinoviherbaspirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Amphinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of around, near.

Amphinovimethylophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Novimethylophilus*, An existing genus; *Amphinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of around, near.

Amphinovipirellula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Novipirellula*, An existing genus; *Amphinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of around, near.

Amphinovispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Novispirillum*, An existing genus; *Amphinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of around, near.

Amphinovosphingobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Novosphingobium*, An existing genus; *Amphinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of around, near.

Amphinovosphingopyxis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Novosphingopyxis*, An existing genus; *Amphinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of around, near.

Amphinubsella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Nubsella*, An existing genus; *Amphinubsella*: A genus related to but distinct from the existing genus Nubsella of around, near.

Amphinumidum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Numidum*, An existing genus; *Amphinumidum*: A genus related to but distinct from the existing genus Numidum of around, near.

Amphiobesumbacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Obesumbacterium*, An existing genus; *Amphiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of around, near.

Amphioblitimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oblitimonas*, An existing genus; *Amphioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of around, near.

Amphioccallatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Occallatibacter*, An existing genus; *Amphioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of around, near.

Amphioccidentia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Occidentia*, An existing genus; *Amphioccidentia*: A genus related to but distinct from the existing genus Occidentia of around, near.

Amphioceanibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Oceanibacterium*, An existing genus; *Amphioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of around, near.

Amphioceanibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Oceanibaculum*, An existing genus; *Amphioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of around, near.

Amphioceanibium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Oceanibium*, An existing genus; *Amphioceanibium*: A genus related to but distinct from the existing genus Oceanibium of around, near.

Amphioceanicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oceanicella*, An existing genus; *Amphioceanicella*: A genus related to but distinct from the existing genus Oceanicella of around, near.

Amphioceanicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oceanicoccus*, An existing genus; *Amphioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of around, near.

Amphioceanicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oceanicola*, An existing genus; *Amphioceanicola*: A genus related to but distinct from the existing genus Oceanicola of around, near.

Amphioceaniglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oceaniglobus*, An existing genus; *Amphioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of around, near.

Amphioceanimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oceanimonas*, An existing genus; *Amphioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of around, near.

Amphioceaniradius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oceaniradius*, An existing genus; *Amphioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of around, near.

Amphioceanirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oceanirhabdus*, An existing genus; *Amphioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of around, near.

Amphioceanisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oceanisphaera*, An existing genus; *Amphioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of around, near.

Amphioceanispirochaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oceanispirochaeta*, An existing genus; *Amphioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of around, near.

Amphioceanitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oceanitalea*, An existing genus; *Amphioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of around, near.

Amphioceanithermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oceanithermus*, An existing genus; *Amphioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of around, near.

Amphioceanivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oceanivirga*, An existing genus; *Amphioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of around, near.

Amphioceanobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oceanobacillus*, An existing genus; *Amphioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of around, near.

Amphioceanobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oceanobacter*, An existing genus; *Amphioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of around, near.

Amphioceanococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oceanococcus*, An existing genus; *Amphioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of around, near.

Amphioceanospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Amphioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of around, near.

Amphioceanotoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oceanotoga*, An existing genus; *Amphioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of around, near.

Amphiochrobactrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ochrobactrum*, An existing genus; *Amphiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of around, near.

Amphiochrovirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ochrovirga*, An existing genus; *Amphiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of around, near.

Amphioctadecabacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Octadecabacter*, An existing genus; *Amphioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of around, near.

Amphioculatella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oculatella*, An existing genus; *Amphioculatella*: A genus related to but distinct from the existing genus Oculatella of around, near.

Amphiodorella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Odorella*, An existing genus; *Amphiodorella*: A genus related to but distinct from the existing genus Odorella of around, near.

Amphiodoribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Odoribacter*, An existing genus; *Amphiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of around, near.

Amphioenococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oenococcus*, An existing genus; *Amphioenococcus*: A genus related to but distinct from the existing genus Oenococcus of around, near.

Amphioerskovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oerskovia*, An existing genus; *Amphioerskovia*: A genus related to but distinct from the existing genus Oerskovia of around, near.

Amphioharaeibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oharaeibacter*, An existing genus; *Amphioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of around, near.

Amphiohtaekwangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ohtaekwangia*, An existing genus; *Amphiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of around, near.

Amphiokeania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Okeania*, An existing genus; *Amphiokeania*: A genus related to but distinct from the existing genus Okeania of around, near.

Amphiokibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Okibacterium*, An existing genus; *Amphiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of around, near.

Amphiolegusella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Olegusella*, An existing genus; *Amphiolegusella*: A genus related to but distinct from the existing genus Olegusella of around, near.

Amphioleiagrimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oleiagrimonas*, An existing genus; *Amphioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of around, near.

Amphioleibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oleibacter*, An existing genus; *Amphioleibacter*: A genus related to but distinct from the existing genus Oleibacter of around, near.

Amphioleiharenicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oleiharenicola*, An existing genus; *Amphioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of around, near.

Amphioleiliquidispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Amphioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of around, near.

Amphioleisolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oleisolibacter*, An existing genus; *Amphioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of around, near.

Amphioleispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oleispira*, An existing genus; *Amphioleispira*: A genus related to but distinct from the existing genus Oleispira of around, near.

Amphioligella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Oligella*, An existing genus; *Amphioligella*: A genus related to but distinct from the existing genus Oligella of around, near.

Amphioligoflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oligoflexus*, An existing genus; *Amphioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of around, near.

Amphioligosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oligosphaera*, An existing genus; *Amphioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of around, near.

Amphioligotropha

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oligotropha*, An existing genus; *Amphioligotropha*: A genus related to but distinct from the existing genus Oligotropha of around, near.

Amphiolivibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Olivibacter*, An existing genus; *Amphiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of around, near.

Amphiolleya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Olleya*, An existing genus; *Amphiolleya*: A genus related to but distinct from the existing genus Olleya of around, near.

Amphiolsenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Olsenella*, An existing genus; *Amphiolsenella*: A genus related to but distinct from the existing genus Olsenella of around, near.

Amphionodrimia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Onodrimia*, An existing genus; *Amphionodrimia*: A genus related to but distinct from the existing genus Onodrimia of around, near.

Amphiopitutus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Opitutus*, An existing genus; *Amphiopitutus*: A genus related to but distinct from the existing genus Opitutus of around, near.

Amphiorenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Orenia*, An existing genus; *Amphiorenia*: A genus related to but distinct from the existing genus Orenia of around, near.

Amphioribacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Oribacterium*, An existing genus; *Amphioribacterium*: A genus related to but distinct from the existing genus Oribacterium of around, near.

Amphioribaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Oribaculum*, An existing genus; *Amphioribaculum*: A genus related to but distinct from the existing genus Oribaculum of around, near.

Amphioricola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oricola*, An existing genus; *Amphioricola*: A genus related to but distinct from the existing genus Oricola of around, near.

Amphiornatilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ornatilinea*, An existing genus; *Amphiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of around, near.

Amphiornithinibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ornithinibacillus*, An existing genus; *Amphiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of around, near.

Amphiornithinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ornithinibacter*, An existing genus; *Amphiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of around, near.

Amphiornithinicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ornithinicoccus*, An existing genus; *Amphiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of around, near.

Amphiornithinimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ornithinimicrobium*, An existing genus; *Amphiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of around, near.

Amphiornithobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ornithobacterium*, An existing genus; *Amphiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of around, near.

Amphiorrella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Orrella*, An existing genus; *Amphiorrella*: A genus related to but distinct from the existing genus Orrella of around, near.

Amphioryzihumus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oryzihumus*, An existing genus; *Amphioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of around, near.

Amphioryzisolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oryzisolibacter*, An existing genus; *Amphioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of around, near.

Amphioryzobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oryzobacter*, An existing genus; *Amphioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of around, near.

Amphioryzomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Oryzomicrobium*, An existing genus; *Amphioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of around, near.

Amphioryzomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oryzomonas*, An existing genus; *Amphioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of around, near.

Amphioscillatoria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oscillatoria*, An existing genus; *Amphioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of around, near.

Amphioscillibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oscillibacter*, An existing genus; *Amphioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of around, near.

Amphioscillochloris

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oscillochloris*, An existing genus; *Amphioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of around, near.

Amphioscillospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Oscillospira*, An existing genus; *Amphioscillospira*: A genus related to but distinct from the existing genus Oscillospira of around, near.

Amphiotariodibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Otariodibacter*, An existing genus; *Amphiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of around, near.

Amphiottowia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ottowia*, An existing genus; *Amphiottowia*: A genus related to but distinct from the existing genus Ottowia of around, near.

Amphiowenweeksia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Owenweeksia*, An existing genus; *Amphiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of around, near.

Amphioxalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oxalobacter*, An existing genus; *Amphioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of around, near.

Amphioxalophagus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oxalophagus*, An existing genus; *Amphioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of around, near.

Amphioxobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Oxobacter*, An existing genus; *Amphioxobacter*: A genus related to but distinct from the existing genus Oxobacter of around, near.

Amphioxynema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Oxynema*, An existing genus; *Amphioxynema*: A genus related to but distinct from the existing genus Oxynema of around, near.

Amphipacificibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pacificibacter*, An existing genus; *Amphipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of around, near.

Amphipaenactinomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paenactinomyces*, An existing genus; *Amphipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of around, near.

Amphipaenalcaligenes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paenalcaligenes*, An existing genus; *Amphipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of around, near.

Amphipaenarthrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paenarthrobacter*, An existing genus; *Amphipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of around, near.

Amphipaenibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paenibacillus*, An existing genus; *Amphipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of around, near.

Amphipaeniclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Amphipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of around, near.

Amphipaeniglutamicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Amphipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of around, near.

Amphipaenimaribius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paenimaribius*, An existing genus; *Amphipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of around, near.

Amphipaenirhodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paenirhodobacter*, An existing genus; *Amphipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of around, near.

Amphipaenisporosarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paenisporosarcina*, An existing genus; *Amphipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of around, near.

Amphipaenochrobactrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Paenochrobactrum*, An existing genus; *Amphipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of around, near.

Amphipalaeococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Palaeococcus*, An existing genus; *Amphipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of around, near.

Amphipalleronia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Palleronia*, An existing genus; *Amphipalleronia*: A genus related to but distinct from the existing genus Palleronia of around, near.

Amphipaludibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Paludibacterium*, An existing genus; *Amphipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of around, near.

Amphipaludibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Paludibaculum*, An existing genus; *Amphipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of around, near.

Amphipaludicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paludicola*, An existing genus; *Amphipaludicola*: A genus related to but distinct from the existing genus Paludicola of around, near.

Amphipaludifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Paludifilum*, An existing genus; *Amphipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of around, near.

Amphipaludisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paludisphaera*, An existing genus; *Amphipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of around, near.

Amphipanacagrimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Panacagrimonas*, An existing genus; *Amphipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of around, near.

Amphipanacibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Panacibacter*, An existing genus; *Amphipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of around, near.

Amphipandoraea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pandoraea*, An existing genus; *Amphipandoraea*: A genus related to but distinct from the existing genus Pandoraea of around, near.

Amphipannonibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pannonibacter*, An existing genus; *Amphipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of around, near.

Amphipannus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pannus*, An existing genus; *Amphipannus*: A genus related to but distinct from the existing genus Pannus of around, near.

Amphipantanalinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pantanalinema*, An existing genus; *Amphipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of around, near.

Amphipantoea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pantoea*, An existing genus; *Amphipantoea*: A genus related to but distinct from the existing genus Pantoea of around, near.

Amphipapillibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Papillibacter*, An existing genus; *Amphipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of around, near.

Amphiparabacteroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Parabacteroides*, An existing genus; *Amphiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of around, near.

Amphiparablastomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parablastomonas*, An existing genus; *Amphiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of around, near.

Amphiparaburkholderia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paraburkholderia*, An existing genus; *Amphiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of around, near.

Amphiparacandidimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paracandidimonas*, An existing genus; *Amphiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of around, near.

Amphiparachlamydia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parachlamydia*, An existing genus; *Amphiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of around, near.

Amphiparaclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Paraclostridium*, An existing genus; *Amphiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of around, near.

Amphiparacnuella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Paracnuella*, An existing genus; *Amphiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of around, near.

Amphiparacoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paracoccus*, An existing genus; *Amphiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of around, near.

Amphiparaconexibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paraconexibacter*, An existing genus; *Amphiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of around, near.

Amphiparacraurococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paracraurococcus*, An existing genus; *Amphiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of around, near.

Amphiparadesulfovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paradesulfovibrio*, An existing genus; *Amphiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of around, near.

Amphiparadevosia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paradevosia*, An existing genus; *Amphiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of around, near.

Amphiparadonghicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paradonghicola*, An existing genus; *Amphiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of around, near.

Amphiparaeggerthella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Amphiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of around, near.

Amphiparaferrimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paraferrimonas*, An existing genus; *Amphiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of around, near.

Amphiparafilimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parafilimonas*, An existing genus; *Amphiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of around, near.

Amphiparaflavitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paraflavitalea*, An existing genus; *Amphiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of around, near.

Amphiparafrigoribacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Parafrigoribacterium*, An existing genus; *Amphiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of around, near.

Amphiparageobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Parageobacillus*, An existing genus; *Amphiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of around, near.

Amphiparaglaciecola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paraglaciecola*, An existing genus; *Amphiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of around, near.

Amphiparaglycomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paraglycomyces*, An existing genus; *Amphiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of around, near.

Amphiparahaliea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parahaliea*, An existing genus; *Amphiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of around, near.

Amphiparaherbaspirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Amphiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of around, near.

Amphiparalactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paralactobacillus*, An existing genus; *Amphiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of around, near.

Amphiparalcaligenes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paralcaligenes*, An existing genus; *Amphiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of around, near.

Amphiparaliobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paraliobacillus*, An existing genus; *Amphiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of around, near.

Amphiparalkalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paralkalibacillus*, An existing genus; *Amphiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of around, near.

Amphiparamaledivibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paramaledivibacter*, An existing genus; *Amphiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of around, near.

Amphiparamesonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paramesonia*, An existing genus; *Amphiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of around, near.

Amphiparamoritella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Paramoritella*, An existing genus; *Amphiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of around, near.

Amphiparamuribaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Paramuribaculum*, An existing genus; *Amphiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of around, near.

Amphiparaoerskovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paraoerskovia*, An existing genus; *Amphiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of around, near.

Amphiparapedobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Parapedobacter*, An existing genus; *Amphiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of around, near.

Amphiparaperlucidibaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paraperlucidibaca*, An existing genus; *Amphiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of around, near.

Amphiparaphaeobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paraphaeobacter*, An existing genus; *Amphiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of around, near.

Amphiparaphotobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Paraphotobacterium*, An existing genus; *Amphiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of around, near.

Amphiparaprevotella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Paraprevotella*, An existing genus; *Amphiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of around, near.

Amphiparapseudoflavitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Amphiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of around, near.

Amphiparapusillimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parapusillimonas*, An existing genus; *Amphiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of around, near.

Amphipararcticibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pararcticibacter*, An existing genus; *Amphipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of around, near.

Amphipararheinheimera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pararheinheimera*, An existing genus; *Amphipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of around, near.

Amphipararhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pararhizobium*, An existing genus; *Amphipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of around, near.

Amphipararhodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pararhodobacter*, An existing genus; *Amphipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of around, near.

Amphipararhodospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Amphipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of around, near.

Amphipararobbsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pararobbsia*, An existing genus; *Amphipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of around, near.

Amphiparasaccharibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Parasaccharibacter*, An existing genus; *Amphiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of around, near.

Amphiparascardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parascardovia*, An existing genus; *Amphiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of around, near.

Amphiparasedimentitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parasedimentitalea*, An existing genus; *Amphiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of around, near.

Amphiparasediminibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Parasediminibacterium*, An existing genus; *Amphiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of around, near.

Amphiparasegetibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Parasegetibacter*, An existing genus; *Amphiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of around, near.

Amphiparashewanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Parashewanella*, An existing genus; *Amphiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of around, near.

Amphiparasphaerochaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parasphaerochaeta*, An existing genus; *Amphiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of around, near.

Amphiparasphingopyxis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parasphingopyxis*, An existing genus; *Amphiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of around, near.

Amphiparasphingorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parasphingorhabdus*, An existing genus; *Amphiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of around, near.

Amphiparasporobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Parasporobacterium*, An existing genus; *Amphiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of around, near.

Amphiparasutterella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Parasutterella*, An existing genus; *Amphiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of around, near.

Amphiparemcibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paremcibacter*, An existing genus; *Amphiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of around, near.

Amphiparendozoicomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parendozoicomonas*, An existing genus; *Amphiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of around, near.

Amphiparoceanicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paroceanicella*, An existing genus; *Amphiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of around, near.

Amphiparolsenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Parolsenella*, An existing genus; *Amphiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of around, near.

Amphiparvibium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Parvibium*, An existing genus; *Amphiparvibium*: A genus related to but distinct from the existing genus Parvibium of around, near.

Amphiparvimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Parvimonas*, An existing genus; *Amphiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of around, near.

Amphiparviterribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Parviterribacter*, An existing genus; *Amphiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of around, near.

Amphiparvularcula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Parvularcula*, An existing genus; *Amphiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of around, near.

Amphipasteurella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pasteurella*, An existing genus; *Amphipasteurella*: A genus related to but distinct from the existing genus Pasteurella of around, near.

Amphipasteuria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pasteuria*, An existing genus; *Amphipasteuria*: A genus related to but distinct from the existing genus Pasteuria of around, near.

Amphipatiriisocius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Patiriisocius*, An existing genus; *Amphipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of around, near.

Amphipatulibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Patulibacter*, An existing genus; *Amphipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of around, near.

Amphipaucibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paucibacter*, An existing genus; *Amphipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of around, near.

Amphipaucilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paucilactobacillus*, An existing genus; *Amphipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of around, near.

Amphipaucimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Paucimonas*, An existing genus; *Amphipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of around, near.

Amphipaucisalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Paucisalibacillus*, An existing genus; *Amphipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of around, near.

Amphipauljensenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pauljensenia*, An existing genus; *Amphipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of around, near.

Amphipectinatus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pectinatus*, An existing genus; *Amphipectinatus*: A genus related to but distinct from the existing genus Pectinatus of around, near.

Amphipectobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pectobacterium*, An existing genus; *Amphipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of around, near.

Amphipediococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pediococcus*, An existing genus; *Amphipediococcus*: A genus related to but distinct from the existing genus Pediococcus of around, near.

Amphipedobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pedobacter*, An existing genus; *Amphipedobacter*: A genus related to but distinct from the existing genus Pedobacter of around, near.

Amphipedococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pedococcus*, An existing genus; *Amphipedococcus*: A genus related to but distinct from the existing genus Pedococcus of around, near.

Amphipedomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pedomicrobium*, An existing genus; *Amphipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of around, near.

Amphipegethrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pegethrix*, An existing genus; *Amphipegethrix*: A genus related to but distinct from the existing genus Pegethrix of around, near.

Amphipelagibaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelagibaca*, An existing genus; *Amphipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of around, near.

Amphipelagibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pelagibacillus*, An existing genus; *Amphipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of around, near.

Amphipelagibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pelagibacterium*, An existing genus; *Amphipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of around, near.

Amphipelagibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pelagibaculum*, An existing genus; *Amphipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of around, near.

Amphipelagibius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pelagibius*, An existing genus; *Amphipelagibius*: A genus related to but distinct from the existing genus Pelagibius of around, near.

Amphipelagicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pelagicoccus*, An existing genus; *Amphipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of around, near.

Amphipelagicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pelagicola*, An existing genus; *Amphipelagicola*: A genus related to but distinct from the existing genus Pelagicola of around, near.

Amphipelagihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pelagihabitans*, An existing genus; *Amphipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of around, near.

Amphipelagimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelagimonas*, An existing genus; *Amphipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of around, near.

Amphipelagirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelagirhabdus*, An existing genus; *Amphipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of around, near.

Amphipelagitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelagitalea*, An existing genus; *Amphipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of around, near.

Amphipelagivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelagivirga*, An existing genus; *Amphipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of around, near.

Amphipelczaria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelczaria*, An existing genus; *Amphipelczaria*: A genus related to but distinct from the existing genus Pelczaria of around, near.

Amphipelistega

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelistega*, An existing genus; *Amphipelistega*: A genus related to but distinct from the existing genus Pelistega of around, near.

Amphipelobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pelobium*, An existing genus; *Amphipelobium*: A genus related to but distinct from the existing genus Pelobium of around, near.

Amphipelodictyon

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pelodictyon*, An existing genus; *Amphipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of around, near.

Amphipelolinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelolinea*, An existing genus; *Amphipelolinea*: A genus related to but distinct from the existing genus Pelolinea of around, near.

Amphipelomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pelomicrobium*, An existing genus; *Amphipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of around, near.

Amphipelomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelomonas*, An existing genus; *Amphipelomonas*: A genus related to but distinct from the existing genus Pelomonas of around, near.

Amphipeloploca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Peloploca*, An existing genus; *Amphipeloploca*: A genus related to but distinct from the existing genus Peloploca of around, near.

Amphipelosinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pelosinus*, An existing genus; *Amphipelosinus*: A genus related to but distinct from the existing genus Pelosinus of around, near.

Amphipelospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pelospora*, An existing genus; *Amphipelospora*: A genus related to but distinct from the existing genus Pelospora of around, near.

Amphipelotomaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pelotomaculum*, An existing genus; *Amphipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of around, near.

Amphipeptacetobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Peptacetobacter*, An existing genus; *Amphipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of around, near.

Amphipeptidiphaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Peptidiphaga*, An existing genus; *Amphipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of around, near.

Amphipeptoanaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Peptoanaerobacter*, An existing genus; *Amphipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of around, near.

Amphipeptoclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Amphipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of around, near.

Amphipeptococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Peptococcus*, An existing genus; *Amphipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of around, near.

Amphipeptoniphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Peptoniphilus*, An existing genus; *Amphipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of around, near.

Amphipeptostreptococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Peptostreptococcus*, An existing genus; *Amphipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of around, near.

Amphiperedibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Peredibacter*, An existing genus; *Amphiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of around, near.

Amphiperexilibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Perexilibacter*, An existing genus; *Amphiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of around, near.

Amphiperibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Peribacillus*, An existing genus; *Amphiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of around, near.

Amphiperlucidibaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Perlucidibaca*, An existing genus; *Amphiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of around, near.

Amphipermianibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Permianibacter*, An existing genus; *Amphipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of around, near.

Amphipersicimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Persicimonas*, An existing genus; *Amphipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of around, near.

Amphipersicirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Persicirhabdus*, An existing genus; *Amphipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of around, near.

Amphipersicitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Persicitalea*, An existing genus; *Amphipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of around, near.

Amphipersicivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Persicivirga*, An existing genus; *Amphipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of around, near.

Amphipersicobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Persicobacter*, An existing genus; *Amphipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of around, near.

Amphipersinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Persinema*, An existing genus; *Amphipersinema*: A genus related to but distinct from the existing genus Persinema of around, near.

Amphiperspicuibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Perspicuibacter*, An existing genus; *Amphiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of around, near.

Amphipetrimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Petrimonas*, An existing genus; *Amphipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of around, near.

Amphipetrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Petrobacter*, An existing genus; *Amphipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of around, near.

Amphipetrocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Petrocella*, An existing genus; *Amphipetrocella*: A genus related to but distinct from the existing genus Petrocella of around, near.

Amphipetroclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Petroclostridium*, An existing genus; *Amphipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of around, near.

Amphipetrothermobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Petrothermobacter*, An existing genus; *Amphipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of around, near.

Amphipetrotoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Petrotoga*, An existing genus; *Amphipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of around, near.

Amphipfennigia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pfennigia*, An existing genus; *Amphipfennigia*: A genus related to but distinct from the existing genus Pfennigia of around, near.

Amphiphaeobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Phaeobacterium*, An existing genus; *Amphiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of around, near.

Amphiphaeochromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Phaeochromatium*, An existing genus; *Amphiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of around, near.

Amphiphaeocystidibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phaeocystidibacter*, An existing genus; *Amphiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of around, near.

Amphiphaeodactylibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phaeodactylibacter*, An existing genus; *Amphiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of around, near.

Amphiphaeospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Amphiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of around, near.

Amphiphaeovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phaeovibrio*, An existing genus; *Amphiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of around, near.

Amphiphaeovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Phaeovulum*, An existing genus; *Amphiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of around, near.

Amphiphascolarctobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Phascolarctobacterium*, An existing genus; *Amphiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of around, near.

Amphiphaselicystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Phaselicystis*, An existing genus; *Amphiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of around, near.

Amphiphaseolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phaseolibacter*, An existing genus; *Amphiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of around, near.

Amphiphenylobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Phenylobacterium*, An existing genus; *Amphiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of around, near.

Amphiphocaeicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phocaeicola*, An existing genus; *Amphiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of around, near.

Amphiphocoenobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phocoenobacter*, An existing genus; *Amphiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of around, near.

Amphiphorcysia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Phorcysia*, An existing genus; *Amphiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of around, near.

Amphiphotobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Photobacterium*, An existing genus; *Amphiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of around, near.

Amphiphotorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Photorhabdus*, An existing genus; *Amphiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of around, near.

Amphiphragmitibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phragmitibacter*, An existing genus; *Amphiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of around, near.

Amphiphreatobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phreatobacter*, An existing genus; *Amphiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of around, near.

Amphiphycicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phycicoccus*, An existing genus; *Amphiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of around, near.

Amphiphycicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phycicola*, An existing genus; *Amphiphycicola*: A genus related to but distinct from the existing genus Phycicola of around, near.

Amphiphycisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Phycisphaera*, An existing genus; *Amphiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of around, near.

Amphiphycocomes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phycocomes*, An existing genus; *Amphiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of around, near.

Amphiphyllonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Phyllonema*, An existing genus; *Amphiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of around, near.

Amphiphytoactinopolyspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Amphiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of around, near.

Amphiphytobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phytobacter*, An existing genus; *Amphiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of around, near.

Amphiphytohabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Phytohabitans*, An existing genus; *Amphiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of around, near.

Amphiphytohalomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Phytohalomonas*, An existing genus; *Amphiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of around, near.

Amphiphytomonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Phytomonospora*, An existing genus; *Amphiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of around, near.

Amphipibocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pibocella*, An existing genus; *Amphipibocella*: A genus related to but distinct from the existing genus Pibocella of around, near.

Amphipicrophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Picrophilus*, An existing genus; *Amphipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of around, near.

Amphipiezobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Piezobacter*, An existing genus; *Amphipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of around, near.

Amphipigmentiphaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pigmentiphaga*, An existing genus; *Amphipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of around, near.

Amphipilibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pilibacter*, An existing genus; *Amphipilibacter*: A genus related to but distinct from the existing genus Pilibacter of around, near.

Amphipilimelia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pilimelia*, An existing genus; *Amphipilimelia*: A genus related to but distinct from the existing genus Pilimelia of around, near.

Amphipillotina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pillotina*, An existing genus; *Amphipillotina*: A genus related to but distinct from the existing genus Pillotina of around, near.

Amphipimelobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pimelobacter*, An existing genus; *Amphipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of around, near.

Amphipinisolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pinisolibacter*, An existing genus; *Amphipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of around, near.

Amphipinocchia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pinocchia*, An existing genus; *Amphipinocchia*: A genus related to but distinct from the existing genus Pinocchia of around, near.

Amphipirella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pirella*, An existing genus; *Amphipirella*: A genus related to but distinct from the existing genus Pirella of around, near.

Amphipirellula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pirellula*, An existing genus; *Amphipirellula*: A genus related to but distinct from the existing genus Pirellula of around, near.

Amphipiscicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Piscicoccus*, An existing genus; *Amphipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of around, near.

Amphipisciglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pisciglobus*, An existing genus; *Amphipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of around, near.

Amphipiscinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Piscinibacter*, An existing genus; *Amphipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of around, near.

Amphipiscirickettsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Piscirickettsia*, An existing genus; *Amphipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of around, near.

Amphipistricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pistricoccus*, An existing genus; *Amphipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of around, near.

Amphiplanctobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Planctobacterium*, An existing genus; *Amphiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of around, near.

Amphiplanctomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Planctomicrobium*, An existing genus; *Amphiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of around, near.

Amphiplanctomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planctomonas*, An existing genus; *Amphiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of around, near.

Amphiplanctomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Planctomyces*, An existing genus; *Amphiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of around, near.

Amphiplanctopirus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planctopirus*, An existing genus; *Amphiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of around, near.

Amphiplanifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Planifilum*, An existing genus; *Amphiplanifilum*: A genus related to but distinct from the existing genus Planifilum of around, near.

Amphiplanktomarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planktomarina*, An existing genus; *Amphiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of around, near.

Amphiplanktosalinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Planktosalinus*, An existing genus; *Amphiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of around, near.

Amphiplanktotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planktotalea*, An existing genus; *Amphiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of around, near.

Amphiplanktothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planktothrix*, An existing genus; *Amphiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of around, near.

Amphiplanobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Planobacterium*, An existing genus; *Amphiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of around, near.

Amphiplanobispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planobispora*, An existing genus; *Amphiplanobispora*: A genus related to but distinct from the existing genus Planobispora of around, near.

Amphiplanococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Planococcus*, An existing genus; *Amphiplanococcus*: A genus related to but distinct from the existing genus Planococcus of around, near.

Amphiplanomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Planomicrobium*, An existing genus; *Amphiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of around, near.

Amphiplanomonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planomonospora*, An existing genus; *Amphiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of around, near.

Amphiplanopolyspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planopolyspora*, An existing genus; *Amphiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of around, near.

Amphiplanosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Planosporangium*, An existing genus; *Amphiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of around, near.

Amphiplanotetraspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Planotetraspora*, An existing genus; *Amphiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of around, near.

Amphiplantactinospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Plantactinospora*, An existing genus; *Amphiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of around, near.

Amphiplastorhodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Plastorhodobacter*, An existing genus; *Amphiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of around, near.

Amphipleionea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pleionea*, An existing genus; *Amphipleionea*: A genus related to but distinct from the existing genus Pleionea of around, near.

Amphipleomorphobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pleomorphobacterium*, An existing genus; *Amphipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of around, near.

Amphipleomorphochaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pleomorphochaeta*, An existing genus; *Amphipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of around, near.

Amphipleomorphomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pleomorphomonas*, An existing genus; *Amphipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of around, near.

Amphipleomorphovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pleomorphovibrio*, An existing genus; *Amphipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of around, near.

Amphiplesiocystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Plesiocystis*, An existing genus; *Amphiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of around, near.

Amphiplesiomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Plesiomonas*, An existing genus; *Amphiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of around, near.

Amphipleurocapsa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pleurocapsa*, An existing genus; *Amphipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of around, near.

Amphipluralibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pluralibacter*, An existing genus; *Amphipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of around, near.

Amphipokkaliibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pokkaliibacter*, An existing genus; *Amphipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of around, near.

Amphipolaribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Polaribacter*, An existing genus; *Amphipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of around, near.

Amphipolaromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Polaromonas*, An existing genus; *Amphipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of around, near.

Amphipolyangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Polyangium*, An existing genus; *Amphipolyangium*: A genus related to but distinct from the existing genus Polyangium of around, near.

Amphipolycladidibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Polycladidibacter*, An existing genus; *Amphipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of around, near.

Amphipolycladomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Polycladomyces*, An existing genus; *Amphipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of around, near.

Amphipolycyclovorans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Polycyclovorans*, An existing genus; *Amphipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of around, near.

Amphipolygonibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Polygonibacillus*, An existing genus; *Amphipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of around, near.

Amphipolymorphospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Polymorphospora*, An existing genus; *Amphipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of around, near.

Amphipolymorphum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Polymorphum*, An existing genus; *Amphipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of around, near.

Amphipolynucleobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Polynucleobacter*, An existing genus; *Amphipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of around, near.

Amphipolystyrenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Polystyrenella*, An existing genus; *Amphipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of around, near.

Amphipontibaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pontibaca*, An existing genus; *Amphipontibaca*: A genus related to but distinct from the existing genus Pontibaca of around, near.

Amphipontibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pontibacillus*, An existing genus; *Amphipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of around, near.

Amphipontibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pontibacter*, An existing genus; *Amphipontibacter*: A genus related to but distinct from the existing genus Pontibacter of around, near.

Amphipontibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pontibacterium*, An existing genus; *Amphipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of around, near.

Amphiponticaulis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ponticaulis*, An existing genus; *Amphiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of around, near.

Amphiponticoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ponticoccus*, An existing genus; *Amphiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of around, near.

Amphipontimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pontimicrobium*, An existing genus; *Amphipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of around, near.

Amphipontimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pontimonas*, An existing genus; *Amphipontimonas*: A genus related to but distinct from the existing genus Pontimonas of around, near.

Amphipontirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pontirhabdus*, An existing genus; *Amphipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of around, near.

Amphipopulibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Populibacter*, An existing genus; *Amphipopulibacter*: A genus related to but distinct from the existing genus Populibacter of around, near.

Amphipopulibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Populibacterium*, An existing genus; *Amphipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of around, near.

Amphiporifericola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Porifericola*, An existing genus; *Amphiporifericola*: A genus related to but distinct from the existing genus Porifericola of around, near.

Amphiporphyrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Porphyrobacter*, An existing genus; *Amphiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of around, near.

Amphiporphyromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Porphyromonas*, An existing genus; *Amphiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of around, near.

Amphiportibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Portibacter*, An existing genus; *Amphiportibacter*: A genus related to but distinct from the existing genus Portibacter of around, near.

Amphiporticoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Porticoccus*, An existing genus; *Amphiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of around, near.

Amphiposeidonibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Poseidonibacter*, An existing genus; *Amphiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of around, near.

Amphiposeidonocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Poseidonocella*, An existing genus; *Amphiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of around, near.

Amphipostechiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Postechiella*, An existing genus; *Amphipostechiella*: A genus related to but distinct from the existing genus Postechiella of around, near.

Amphipotamolinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Potamolinea*, An existing genus; *Amphipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of around, near.

Amphipotamosiphon

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Potamosiphon*, An existing genus; *Amphipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of around, near.

Amphipovalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Povalibacter*, An existing genus; *Amphipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of around, near.

Amphipradoshia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pradoshia*, An existing genus; *Amphipradoshia*: A genus related to but distinct from the existing genus Pradoshia of around, near.

Amphipragia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pragia*, An existing genus; *Amphipragia*: A genus related to but distinct from the existing genus Pragia of around, near.

Amphiprauserella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Prauserella*, An existing genus; *Amphiprauserella*: A genus related to but distinct from the existing genus Prauserella of around, near.

Amphipreeria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Preeria*, An existing genus; *Amphipreeria*: A genus related to but distinct from the existing genus Preeria of around, near.

Amphiprescottella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Prescottella*, An existing genus; *Amphiprescottella*: A genus related to but distinct from the existing genus Prescottella of around, near.

Amphiprevotella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Prevotella*, An existing genus; *Amphiprevotella*: A genus related to but distinct from the existing genus Prevotella of around, near.

Amphipricia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pricia*, An existing genus; *Amphipricia*: A genus related to but distinct from the existing genus Pricia of around, near.

Amphiprimorskyibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Primorskyibacter*, An existing genus; *Amphiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of around, near.

Amphiprochlorococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Prochlorococcus*, An existing genus; *Amphiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of around, near.

Amphiprochloron

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Prochloron*, An existing genus; *Amphiprochloron*: A genus related to but distinct from the existing genus Prochloron of around, near.

Amphiprochlorothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Prochlorothrix*, An existing genus; *Amphiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of around, near.

Amphiprofundibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Profundibacter*, An existing genus; *Amphiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of around, near.

Amphiprofundibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Profundibacterium*, An existing genus; *Amphiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of around, near.

Amphiprofundimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Profundimonas*, An existing genus; *Amphiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of around, near.

Amphiprolinoborus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Prolinoborus*, An existing genus; *Amphiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of around, near.

Amphiprolixibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Prolixibacter*, An existing genus; *Amphiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of around, near.

Amphipromicromonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Promicromonospora*, An existing genus; *Amphipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of around, near.

Amphipropionibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Propionibacterium*, An existing genus; *Amphipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of around, near.

Amphipropionicicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Propionicicella*, An existing genus; *Amphipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of around, near.

Amphipropioniferax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Propioniferax*, An existing genus; *Amphipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of around, near.

Amphipropionigenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Propionigenium*, An existing genus; *Amphipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of around, near.

Amphipropionimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Propionimicrobium*, An existing genus; *Amphipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of around, near.

Amphipropionispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Propionispora*, An existing genus; *Amphipropionispora*: A genus related to but distinct from the existing genus Propionispora of around, near.

Amphipropionivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Propionivibrio*, An existing genus; *Amphipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of around, near.

Amphiprosthecobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Prosthecobacter*, An existing genus; *Amphiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of around, near.

Amphiprosthecochloris

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Prosthecochloris*, An existing genus; *Amphiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of around, near.

Amphiprosthecomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Prosthecomicrobium*, An existing genus; *Amphiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of around, near.

Amphiprotaetiibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Protaetiibacter*, An existing genus; *Amphiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of around, near.

Amphiproteiniborus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Proteiniborus*, An existing genus; *Amphiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of around, near.

Amphiproteiniclasticum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Proteiniclasticum*, An existing genus; *Amphiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of around, near.

Amphiproteiniphilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Proteiniphilum*, An existing genus; *Amphiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of around, near.

Amphiproteinivorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Proteinivorax*, An existing genus; *Amphiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of around, near.

Amphiproteocatella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Proteocatella*, An existing genus; *Amphiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of around, near.

Amphiprotomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Protomonas*, An existing genus; *Amphiprotomonas*: A genus related to but distinct from the existing genus Protomonas of around, near.

Amphiprovencibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Provencibacterium*, An existing genus; *Amphiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of around, near.

Amphiprovidencia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Providencia*, An existing genus; *Amphiprovidencia*: A genus related to but distinct from the existing genus Providencia of around, near.

Amphipseudacidovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudacidovorax*, An existing genus; *Amphipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of around, near.

Amphipseudactinotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudactinotalea*, An existing genus; *Amphipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of around, near.

Amphipseudaeromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudaeromonas*, An existing genus; *Amphipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of around, near.

Amphipseudaestuariivita

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudaestuariivita*, An existing genus; *Amphipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of around, near.

Amphipseudahrensia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudahrensia*, An existing genus; *Amphipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of around, near.

Amphipseudaminobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudaminobacter*, An existing genus; *Amphipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of around, near.

Amphipseudarcicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudarcicella*, An existing genus; *Amphipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of around, near.

Amphipseudarthrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudarthrobacter*, An existing genus; *Amphipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of around, near.

Amphipseudenhygromyxa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Amphipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of around, near.

Amphipseudescherichia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudescherichia*, An existing genus; *Amphipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of around, near.

Amphipseudidiomarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudidiomarina*, An existing genus; *Amphipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of around, near.

Amphipseudoalteromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudoalteromonas*, An existing genus; *Amphipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of around, near.

Amphipseudoamycolata

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudoamycolata*, An existing genus; *Amphipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of around, near.

Amphipseudobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudobacillus*, An existing genus; *Amphipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of around, near.

Amphipseudobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudobacter*, An existing genus; *Amphipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of around, near.

Amphipseudobacteriovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Amphipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of around, near.

Amphipseudobacteroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudobacteroides*, An existing genus; *Amphipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of around, near.

Amphipseudobizionia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudobizionia*, An existing genus; *Amphipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of around, near.

Amphipseudobowmanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Amphipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of around, near.

Amphipseudobutyrivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Amphipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of around, near.

Amphipseudocaedibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudocaedibacter*, An existing genus; *Amphipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of around, near.

Amphipseudochelatococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudochelatococcus*, An existing genus; *Amphipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of around, near.

Amphipseudochrobactrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pseudochrobactrum*, An existing genus; *Amphipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of around, near.

Amphipseudocitrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudocitrobacter*, An existing genus; *Amphipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of around, near.

Amphipseudoclavibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoclavibacter*, An existing genus; *Amphipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of around, near.

Amphipseudoclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Amphipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of around, near.

Amphipseudocolwellia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudocolwellia*, An existing genus; *Amphipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of around, near.

Amphipseudodesulfovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Amphipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of around, near.

Amphipseudodonghicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudodonghicola*, An existing genus; *Amphipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of around, near.

Amphipseudoduganella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Amphipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of around, near.

Amphipseudoflavitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudoflavitalea*, An existing genus; *Amphipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of around, near.

Amphipseudoflavonifractor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Amphipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of around, near.

Amphipseudofrancisella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Amphipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of around, near.

Amphipseudofulvibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudofulvibacter*, An existing genus; *Amphipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of around, near.

Amphipseudofulvimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudofulvimonas*, An existing genus; *Amphipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of around, near.

Amphipseudogemmobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudogemmobacter*, An existing genus; *Amphipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of around, near.

Amphipseudoglutamicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Amphipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of around, near.

Amphipseudogracilibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Amphipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of around, near.

Amphipseudogulbenkiania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Amphipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of around, near.

Amphipseudohaliea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudohaliea*, An existing genus; *Amphipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of around, near.

Amphipseudohalioglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudohalioglobus*, An existing genus; *Amphipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of around, near.

Amphipseudohalocynthiibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Amphipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of around, near.

Amphipseudohoeflea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudohoeflea*, An existing genus; *Amphipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of around, near.

Amphipseudohongiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Amphipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of around, near.

Amphipseudokineococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudokineococcus*, An existing genus; *Amphipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of around, near.

Amphipseudolabrys

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudolabrys*, An existing genus; *Amphipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of around, near.

Amphipseudoleptotrichia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Amphipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of around, near.

Amphipseudolysinimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudolysinimonas*, An existing genus; *Amphipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of around, near.

Amphipseudolysobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudolysobacter*, An existing genus; *Amphipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of around, near.

Amphipseudomaribius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudomaribius*, An existing genus; *Amphipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of around, near.

Amphipseudomaricurvus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudomaricurvus*, An existing genus; *Amphipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of around, near.

Amphipseudomethylobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Amphipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of around, near.

Amphipseudomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudomonas*, An existing genus; *Amphipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of around, near.

Amphipseudonocardia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudonocardia*, An existing genus; *Amphipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of around, near.

Amphipseudooceanicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudooceanicola*, An existing genus; *Amphipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of around, near.

Amphipseudooctadecabacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Amphipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of around, near.

Amphipseudopedobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudopedobacter*, An existing genus; *Amphipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of around, near.

Amphipseudopelagicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudopelagicola*, An existing genus; *Amphipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of around, near.

Amphipseudophaeobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudophaeobacter*, An existing genus; *Amphipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of around, near.

Amphipseudopropionibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Amphipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of around, near.

Amphipseudopuniceibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Amphipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of around,

near.

Amphipseudoramibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoramibacter*, An existing genus; *Amphipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of around, near.

Amphipseudorhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pseudorhizobium*, An existing genus; *Amphipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of around, near.

Amphipseudorhodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudorhodobacter*, An existing genus; *Amphipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of around, near.

Amphipseudorhodoferax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudorhodoferax*, An existing genus; *Amphipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of around, near.

Amphipseudorhodoplanes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Amphipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of around, near.

Amphipseudorivibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudorivibacter*, An existing genus; *Amphipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of around, near.

Amphipseudoroseicyclus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Amphipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of around, near.

Amphipseudoroseovarius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoroseovarius*, An existing genus; *Amphipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of around, near.

Amphipseudoruegeria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudoruegeria*, An existing genus; *Amphipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of around, near.

Amphipseudoruminococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoruminococcus*, An existing genus; *Amphipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of around, near.

Amphipseudoscardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudoscardovia*, An existing genus; *Amphipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of around, near.

Amphipseudoseohaeicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Amphipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of around, near.

Amphipseudosphingobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Amphipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of around, near.

Amphipseudospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Amphipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of around, near.

Amphipseudosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pseudosporangium*, An existing genus; *Amphipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of around, near.

Amphipseudostreptobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Amphipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of around, near.

Amphipseudotenacibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Amphipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of around, near.

Amphipseudoteredinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Amphipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of around, near.

Amphipseudothermotoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudothermotoga*, An existing genus; *Amphipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of around, near.

Amphipseudothioclava

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudothioclava*, An existing genus; *Amphipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of around, near.

Amphipseudovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudovibrio*, An existing genus; *Amphipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of around, near.

Amphipseudoxanthobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Amphipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of around, near.

Amphipseudoxanthomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Amphipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of around, near.

Amphipseudozobellia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pseudozobellia*, An existing genus; *Amphipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of around, near.

Amphipsittacicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Psittacicella*, An existing genus; *Amphipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of around, near.

Amphipsychrilyobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Psychrilyobacter*, An existing genus; *Amphipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of around, near.

Amphipsychrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Psychrobacter*, An existing genus; *Amphipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of around, near.

Amphipsychrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Psychrobium*, An existing genus; *Amphipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of around, near.

Amphipsychroflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Psychroflexus*, An existing genus; *Amphipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of around, near.

Amphipsychroglaciecola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Psychroglaciecola*, An existing genus; *Amphipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of around, near.

Amphipsychromarinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Psychromarinibacter*, An existing genus; *Amphipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of around, near.

Amphipsychromicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Psychromicrobium*, An existing genus; *Amphipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of around, near.

Amphipsychroserpens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Psychroserpens*, An existing genus; *Amphipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of around, near.

Amphipsychrosinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Psychrosinus*, An existing genus; *Amphipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of around, near.

Amphipsychrosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Psychrosphaera*, An existing genus; *Amphipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of around, near.

Amphipueribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pueribacillus*, An existing genus; *Amphipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of around, near.

Amphipuia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Puia*, An existing genus; *Amphipuia*: A genus related to but distinct from the existing genus Puia of around, near.

Amphipukyongia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pukyongia*, An existing genus; *Amphipukyongia*: A genus related to but distinct from the existing genus Pukyongia of around, near.

Amphipukyongiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Pukyongiella*, An existing genus; *Amphipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of around, near.

Amphipuniceibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Puniceibacterium*, An existing genus; *Amphipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of around, near.

Amphipuniceicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Puniceicoccus*, An existing genus; *Amphipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of around, near.

Amphipusillimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pusillimonas*, An existing genus; *Amphipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of around, near.

Amphipustulibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pustulibacterium*, An existing genus; *Amphipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of around, near.

Amphiputridiphycobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Putridiphycobacter*, An existing genus; *Amphiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of around, near.

Amphipuzihella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Puzihella*, An existing genus; *Amphipuzihella*: A genus related to but distinct from the existing genus Puzihella of around, near.

Amphipycnacronema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pycnacronema*, An existing genus; *Amphipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of around, near.

Amphipyramidobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pyramidobacter*, An existing genus; *Amphipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of around, near.

Amphipyrinomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Pyrinomonas*, An existing genus; *Amphipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of around, near.

Amphipyrobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pyrobaculum*, An existing genus; *Amphipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of around, near.

Amphipyrococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pyrococcus*, An existing genus; *Amphipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of around, near.

Amphipyrodictium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Pyrodictium*, An existing genus; *Amphipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of around, near.

Amphipyruvatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pyruvatibacter*, An existing genus; *Amphipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of around, near.

Amphipyxidicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Pyxidicoccus*, An existing genus; *Amphipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of around, near.

Amphiqingshengfania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Qingshengfania*, An existing genus; *Amphiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of around, near.

Amphiqipengyuania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Qipengyuania*, An existing genus; *Amphiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of around, near.

Amphiquadricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Quadricoccus*, An existing genus; *Amphiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of around, near.

Amphiquadrisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Quadrisphaera*, An existing genus; *Amphiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of around, near.

Amphiquasibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Quasibacillus*, An existing genus; *Amphiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of around, near.

Amphiquatrionicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Quatrionicoccus*, An existing genus; *Amphiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of around, near.

Amphiquinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Quinella*, An existing genus; *Amphiquinella*: A genus related to but distinct from the existing genus Quinella of around, near.

Amphiracemicystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Racemicystis*, An existing genus; *Amphiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of around, near.

Amphirahnella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Rahnella*, An existing genus; *Amphirahnella*: A genus related to but distinct from the existing genus Rahnella of around, near.

Amphiraineya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Raineya*, An existing genus; *Amphiraineya*: A genus related to but distinct from the existing genus Raineya of around, near.

Amphiraineyella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Raineyella*, An existing genus; *Amphiraineyella*: A genus related to but distinct from the existing genus Raineyella of around, near.

Amphiralstonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ralstonia*, An existing genus; *Amphiralstonia*: A genus related to but distinct from the existing genus Ralstonia of around, near.

Amphiramlibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ramlibacter*, An existing genus; *Amphiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of around, near.

Amphiramsaria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ramsaria*, An existing genus; *Amphiramsaria*: A genus related to but distinct from the existing genus Ramsaria of around, near.

Amphiraoultella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Raoultella*, An existing genus; *Amphiraoultella*: A genus related to but distinct from the existing genus Raoultella of around, near.

Amphirariglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rariglobus*, An existing genus; *Amphirariglobus*: A genus related to but distinct from the existing genus Rariglobus of around, near.

Amphirarimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rarimicrobium*, An existing genus; *Amphirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of around, near.

Amphirarobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rarobacter*, An existing genus; *Amphirarobacter*: A genus related to but distinct from the existing genus Rarobacter of around, near.

Amphirathayibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rathayibacter*, An existing genus; *Amphirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of around, near.

Amphiravibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ravibacter*, An existing genus; *Amphiravibacter*: A genus related to but distinct from the existing genus Ravibacter of around, near.

Amphirectinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rectinema*, An existing genus; *Amphirectinema*: A genus related to but distinct from the existing genus Rectinema of around, near.

Amphirehaibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rehaibacterium*, An existing genus; *Amphirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of around, near.

Amphireichenbachia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Reichenbachia*, An existing genus; *Amphireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of around, near.

Amphireichenbachiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Amphireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of around, near.

Amphireinekea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Reinekea*, An existing genus; *Amphireinekea*: A genus related to but distinct from the existing genus Reinekea of around, near.

Amphirenibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Renibacterium*, An existing genus; *Amphirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of around, near.

Amphireyranella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Reyranella*, An existing genus; *Amphireyranella*: A genus related to but distinct from the existing genus Reyranella of around, near.

Amphirhabdaerophilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhabdaerophilum*, An existing genus; *Amphirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of around, near.

Amphirhabdanaerobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhabdanaerobium*, An existing genus; *Amphirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of around, near.

Amphirhabdobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhabdobacter*, An existing genus; *Amphirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of around, near.

Amphirhabdochromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhabdochromatium*, An existing genus; *Amphirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of around, near.

Amphirheinheimera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rheinheimera*, An existing genus; *Amphirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of around, near.

Amphirhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhizobium*, An existing genus; *Amphirhizobium*: A genus related to but distinct from the existing genus Rhizobium of around, near.

Amphirhizocola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhizocola*, An existing genus; *Amphirhizocola*: A genus related to but distinct from the existing genus Rhizocola of around, near.

Amphirhizomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhizomicrobium*, An existing genus; *Amphirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of around, near.

Amphirhizomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhizomonas*, An existing genus; *Amphirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of around, near.

Amphirhizorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhizorhabdus*, An existing genus; *Amphirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of around, near.

Amphirhizorhapis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhizorhapis*, An existing genus; *Amphirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of around, near.

Amphirhodanobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodanobacter*, An existing genus; *Amphirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of around, near.

Amphirhodobaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhodobaca*, An existing genus; *Amphirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of around, near.

Amphirhodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodobacter*, An existing genus; *Amphirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of around, near.

Amphirhodobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhodobium*, An existing genus; *Amphirhodobium*: A genus related to but distinct from the existing genus Rhodobium of around, near.

Amphirhodoblastus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodoblastus*, An existing genus; *Amphirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of around, near.

Amphirhodocista

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhodocista*, An existing genus; *Amphirhodocista*: A genus related to but distinct from the existing genus Rhodocista of around, near.

Amphirhodococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodococcus*, An existing genus; *Amphirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of around, near.

Amphirhodocyclus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodocyclus*, An existing genus; *Amphirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of around, near.

Amphirhodocytophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhodocytophaga*, An existing genus; *Amphirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of around, near.

Amphirhodoferax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodoferax*, An existing genus; *Amphirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of around, near.

Amphirhodoglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodoglobus*, An existing genus; *Amphirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of around, near.

Amphirhodohalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodohalobacter*, An existing genus; *Amphirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of around, near.

Amphirhodoligotrophos

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodoligotrophos*, An existing genus; *Amphirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of around, near.

Amphirhodoluna

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhodoluna*, An existing genus; *Amphirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of around, near.

Amphirhodomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhodomicrobium*, An existing genus; *Amphirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of around, near.

Amphirhodonellum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Rhodonellum*, An existing genus; *Amphirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of around, near.

Amphirhodophyticola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodophyticola*, An existing genus; *Amphirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of around, near.

Amphirhodopila

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhodopila*, An existing genus; *Amphirhodopila*: A genus related to but distinct from the existing genus Rhodopila of around, near.

Amphirhodopirellula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Amphirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of around, near.

Amphirhodoplanes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodoplanes*, An existing genus; *Amphirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of around, near.

Amphirhodopseudomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhodopseudomonas*, An existing genus; *Amphirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of around, near.

Amphirhodosalinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodosalinus*, An existing genus; *Amphirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of around, near.

Amphirhodospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rhodospira*, An existing genus; *Amphirhodospira*: A genus related to but distinct from the existing genus Rhodospira of around, near.

Amphirhodospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Amphirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of around, near.

Amphirhodothalassium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhodothalassium*, An existing genus; *Amphirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of around, near.

Amphirhodothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodothermus*, An existing genus; *Amphirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of around, near.

Amphirhodovarius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodovarius*, An existing genus; *Amphirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of around, near.

Amphirhodovastum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhodovastum*, An existing genus; *Amphirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of around, near.

Amphirhodovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rhodovibrio*, An existing genus; *Amphirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of around, near.

Amphirhodovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rhodovulum*, An existing genus; *Amphirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of around, near.

Amphirickettsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rickettsia*, An existing genus; *Amphirickettsia*: A genus related to but distinct from the existing genus Rickettsia of around, near.

Amphirickettsiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Rickettsiella*, An existing genus; *Amphirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of around, near.

Amphiriemerella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Riemerella*, An existing genus; *Amphiriemerella*: A genus related to but distinct from the existing genus Riemerella of around, near.

Amphirikenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Rikenella*, An existing genus; *Amphirikenella*: A genus related to but distinct from the existing genus Rikenella of around, near.

Amphirippkaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rippkaea*, An existing genus; *Amphirippkaea*: A genus related to but distinct from the existing genus Rippkaea of around, near.

Amphirisungbinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Risungbinella*, An existing genus; *Amphirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of around, near.

Amphirivibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rivibacter*, An existing genus; *Amphirivibacter*: A genus related to but distinct from the existing genus Rivibacter of around, near.

Amphirivicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rivicola*, An existing genus; *Amphirivicola*: A genus related to but distinct from the existing genus Rivicola of around, near.

Amphirivularia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rivularia*, An existing genus; *Amphirivularia*: A genus related to but distinct from the existing genus Rivularia of around, near.

Amphirobbsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Robbsia*, An existing genus; *Amphirobbsia*: A genus related to but distinct from the existing genus Robbsia of around, near.

Amphirobertkochia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Robertkochia*, An existing genus; *Amphirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of around, near.

Amphirobiginitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Robiginitalea*, An existing genus; *Amphirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of around, near.

Amphirobiginitomaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Robiginitomaculum*, An existing genus; *Amphirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of around, near.

Amphirobinsoniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Robinsoniella*, An existing genus; *Amphirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of around, near.

Amphirochalimaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rochalimaea*, An existing genus; *Amphirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of around, near.

Amphirodentibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rodentibacter*, An existing genus; *Amphirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of around, near.

Amphiroholtiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Roholtiella*, An existing genus; *Amphiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of around, near.

Amphiromboutsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Romboutsia*, An existing genus; *Amphiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of around, near.

Amphiroseateles

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseateles*, An existing genus; *Amphiroseateles*: A genus related to but distinct from the existing genus Roseateles of around, near.

Amphiroseburia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Roseburia*, An existing genus; *Amphiroseburia*: A genus related to but distinct from the existing genus Roseburia of around, near.

Amphiroseiarcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseiarcus*, An existing genus; *Amphiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of around, near.

Amphiroseibaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Roseibaca*, An existing genus; *Amphiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of around, near.

Amphiroseibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseibacillus*, An existing genus; *Amphiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of around, near.

Amphiroseibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Roseibacterium*, An existing genus; *Amphiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of around, near.

Amphiroseibacula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Roseibacula*, An existing genus; *Amphiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of around, near.

Amphiroseibium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Roseibium*, An existing genus; *Amphiroseibium*: A genus related to but distinct from the existing genus Roseibium of around, near.

Amphiroseicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Roseicella*, An existing genus; *Amphiroseicella*: A genus related to but distinct from the existing genus Roseicella of around, near.

Amphiroseicitreum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Roseicitreum*, An existing genus; *Amphiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of around, near.

Amphiroseicyclus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseicyclus*, An existing genus; *Amphiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of around, near.

Amphiroseiflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseiflexus*, An existing genus; *Amphiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of around, near.

Amphiroseimarinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseimarinus*, An existing genus; *Amphiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of around, near.

Amphiroseimaritima

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Roseimaritima*, An existing genus; *Amphiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of around, near.

Amphiroseimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Roseimicrobium*, An existing genus; *Amphiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of around, near.

Amphiroseinatronobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseinatronobacter*, An existing genus; *Amphiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of around, near.

Amphiroseisalinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseisalinus*, An existing genus; *Amphiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of around, near.

Amphiroseisolibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseisolibacter*, An existing genus; *Amphiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of around, near.

Amphiroseitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Roseitalea*, An existing genus; *Amphiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of around, near.

Amphiroseithermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseithermus*, An existing genus; *Amphiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of around, near.

Amphiroseivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Roseivirga*, An existing genus; *Amphiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of around, near.

Amphiroseivivax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseivivax*, An existing genus; *Amphiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of around, near.

Amphirosenbergiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Amphirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of around, near.

Amphiroseobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseobacter*, An existing genus; *Amphiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of around, near.

Amphiroseococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseococcus*, An existing genus; *Amphiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of around, near.

Amphiroseofilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Roseofilum*, An existing genus; *Amphiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of around, near.

Amphiroseomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Roseomonas*, An existing genus; *Amphiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of around, near.

Amphiroseospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Roseospira*, An existing genus; *Amphiroseospira*: A genus related to but distinct from the existing genus Roseospira of around, near.

Amphiroseospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Roseospirillum*, An existing genus; *Amphiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of around, near.

Amphiroseovarius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Roseovarius*, An existing genus; *Amphiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of around, near.

Amphirosistilla

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rosistilla*, An existing genus; *Amphirosistilla*: A genus related to but distinct from the existing genus Rosistilla of around, near.

Amphirothia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rothia*, An existing genus; *Amphirothia*: A genus related to but distinct from the existing genus Rothia of around, near.

Amphirouxiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Rouxiella*, An existing genus; *Amphirouxiella*: A genus related to but distinct from the existing genus Rouxiella of around, near.

Amphiruania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ruania*, An existing genus; *Amphiruania*: A genus related to but distinct from the existing genus Ruania of around, near.

Amphirubellimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rubellimicrobium*, An existing genus; *Amphirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of around, near.

Amphirubeoparvulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rubeoparvulum*, An existing genus; *Amphirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of around, near.

Amphirubidibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rubidibacter*, An existing genus; *Amphirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of around, near.

Amphirubidimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rubidimonas*, An existing genus; *Amphirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of around, near.

Amphirubinisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rubinisphaera*, An existing genus; *Amphirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of around, near.

Amphirubneribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rubneribacter*, An existing genus; *Amphirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of around, near.

Amphirubribacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rubribacterium*, An existing genus; *Amphirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of around, near.

Amphirubricella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rubricella*, An existing genus; *Amphirubricella*: A genus related to but distinct from the existing genus Rubricella of around, near.

Amphirubricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rubricoccus*, An existing genus; *Amphirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of around, near.

Amphirubrimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rubrimonas*, An existing genus; *Amphirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of around, near.

Amphirubripirellula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Rubripirellula*, An existing genus; *Amphirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of around, near.

Amphirubritalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rubritalea*, An existing genus; *Amphirubritalea*: A genus related to but distinct from the existing genus Rubritalea of around, near.

Amphirubritepida

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rubritepida*, An existing genus; *Amphirubritepida*: A genus related to but distinct from the existing genus Rubritepida of around, near.

Amphirubrivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rubrivirga*, An existing genus; *Amphirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of around, near.

Amphirubrivivax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rubrivivax*, An existing genus; *Amphirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of around, near.

Amphirubrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rubrobacter*, An existing genus; *Amphirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of around, near.

Amphirudaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rudaea*, An existing genus; *Amphirudaea*: A genus related to but distinct from the existing genus Rudaea of around, near.

Amphirudaeicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rudaeicoccus*, An existing genus; *Amphirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of around, near.

Amphirudaibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rudaibacter*, An existing genus; *Amphirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of around, near.

Amphirudanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Rudanella*, An existing genus; *Amphirudanella*: A genus related to but distinct from the existing genus Rudanella of around, near.

Amphiruegeria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ruegeria*, An existing genus; *Amphiruegeria*: A genus related to but distinct from the existing genus Ruegeria of around, near.

Amphirufibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rufibacter*, An existing genus; *Amphirufibacter*: A genus related to but distinct from the existing genus Rufibacter of around, near.

Amphiruficoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ruficoccus*, An existing genus; *Amphiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of around, near.

Amphirugamonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rugamonas*, An existing genus; *Amphirugamonas*: A genus related to but distinct from the existing genus Rugamonas of around, near.

Amphirugosibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rugosibacter*, An existing genus; *Amphirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of around, near.

Amphirugosimonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Rugosimonospora*, An existing genus; *Amphirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of around, near.

Amphiruminiclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Amphiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of around, near.

Amphiruminobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ruminobacter*, An existing genus; *Amphiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of around, near.

Amphiruminococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ruminococcus*, An existing genus; *Amphiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of around, near.

Amphirummeliibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Rummeliibacillus*, An existing genus; *Amphirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of around, near.

Amphirunella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Runella*, An existing genus; *Amphirunella*: A genus related to but distinct from the existing genus Runella of around, near.

Amphirurimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Rurimicrobium*, An existing genus; *Amphirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of around, near.

Amphiruthenibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ruthenibacterium*, An existing genus; *Amphiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of around, near.

Amphisabulilitoribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sabulilitoribacter*, An existing genus; *Amphisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of around, near.

Amphisaccharedens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saccharedens*, An existing genus; *Amphisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of around, near.

Amphisaccharibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saccharibacillus*, An existing genus; *Amphisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of around, near.

Amphisaccharibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saccharibacter*, An existing genus; *Amphisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of around, near.

Amphisaccharococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saccharococcus*, An existing genus; *Amphisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of around, near.

Amphisaccharofermentans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Saccharofermentans*, An existing genus; *Amphisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of around, near.

Amphisaccharolobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saccharolobus*, An existing genus; *Amphisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of around, near.

Amphisaccharomonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Saccharomonospora*, An existing genus; *Amphisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of around, near.

Amphisaccharophagus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saccharophagus*, An existing genus; *Amphisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of around, near.

Amphisaccharopolyspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Saccharopolyspora*, An existing genus; *Amphisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of around, near.

Amphisaccharospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Amphisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of around, near.

Amphisaezia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Saezia*, An existing genus; *Amphisaezia*: A genus related to but distinct from the existing genus Saezia of around, near.

Amphisalana

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salana*, An existing genus; *Amphisalana*: A genus related to but distinct from the existing genus Salana of around, near.

Amphisalaquimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salaquimonas*, An existing genus; *Amphisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of around, near.

Amphisalarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salarchaeum*, An existing genus; *Amphisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of around, near.

Amphisalegentibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salegentibacter*, An existing genus; *Amphisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of around, near.

Amphisalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salibacillus*, An existing genus; *Amphisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of around, near.

Amphisalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salibacter*, An existing genus; *Amphisalibacter*: A genus related to but distinct from the existing genus Salibacter of around, near.

Amphisalicibibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salicibibacter*, An existing genus; *Amphisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of around, near.

Amphisalicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salicola*, An existing genus; *Amphisalicola*: A genus related to but distinct from the existing genus Salicola of around, near.

Amphisalilacibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salilacibacter*, An existing genus; *Amphisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of around, near.

Amphisalileptolyngbya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salileptolyngbya*, An existing genus; *Amphisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of around, near.

Amphisalimesophilobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salimesophilobacter*, An existing genus; *Amphisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of around, near.

Amphisalimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salimicrobium*, An existing genus; *Amphisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of around, near.

Amphisalinactinospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salinactinospora*, An existing genus; *Amphisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of around, near.

Amphisalinarchaeum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salinarchaeum*, An existing genus; *Amphisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of around, near.

Amphisalinibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinibacillus*, An existing genus; *Amphisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of around, near.

Amphisalinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinibacter*, An existing genus; *Amphisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of around, near.

Amphisalinibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salinibacterium*, An existing genus; *Amphisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of around, near.

Amphisalinibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salinibaculum*, An existing genus; *Amphisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of around, near.

Amphisalinibius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinibius*, An existing genus; *Amphisalinibius*: A genus related to but distinct from the existing genus Salinibius of around, near.

Amphisalinicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinicoccus*, An existing genus; *Amphisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of around, near.

Amphisalinicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinicola*, An existing genus; *Amphisalinicola*: A genus related to but distinct from the existing genus Salinicola of around, near.

Amphisalinifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salinifilum*, An existing genus; *Amphisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of around, near.

Amphisalinigranum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salinigranum*, An existing genus; *Amphisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of around, near.

Amphisalinihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinihabitans*, An existing genus; *Amphisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of around, near.

Amphisalinimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salinimicrobium*, An existing genus; *Amphisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of around, near.

Amphisalinimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salinimonas*, An existing genus; *Amphisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of around, near.

Amphisalininema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salininema*, An existing genus; *Amphisalininema*: A genus related to but distinct from the existing genus Salininema of around, near.

Amphisaliniradius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saliniradius*, An existing genus; *Amphisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of around, near.

Amphisalinirepens

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinirepens*, An existing genus; *Amphisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of around, near.

Amphisalinirubellus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinirubellus*, An existing genus; *Amphisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of around, near.

Amphisalinirussus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinirussus*, An existing genus; *Amphisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of around, near.

Amphisalinisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salinisphaera*, An existing genus; *Amphisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of around, near.

Amphisalinispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salinispira*, An existing genus; *Amphisalinispira*: A genus related to but distinct from the existing genus Salinispira of around, near.

Amphisalinispirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Salinispirillum*, An existing genus; *Amphisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of around, near.

Amphisalinispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salinispora*, An existing genus; *Amphisalinispora*: A genus related to but distinct from the existing genus Salinispora of around, near.

Amphisalinithrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salinithrix*, An existing genus; *Amphisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of around, near.

Amphisalinivenus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salinivenus*, An existing genus; *Amphisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of around, near.

Amphisalinivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salinivibrio*, An existing genus; *Amphisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of around, near.

Amphisalinivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salinivirga*, An existing genus; *Amphisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of around, near.

Amphisalinovum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salinovum*, An existing genus; *Amphisalinovum*: A genus related to but distinct from the existing genus Salinovum of around, near.

Amphisaliphagus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saliphagus*, An existing genus; *Amphisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of around, near.

Amphisalipiger

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salipiger*, An existing genus; *Amphisalipiger*: A genus related to but distinct from the existing genus Salipiger of around, near.

Amphisalisaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salisaeta*, An existing genus; *Amphisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of around, near.

Amphisalisediminibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Salisediminibacterium*, An existing genus; *Amphisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of around, near.

Amphisaliterribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saliterribacillus*, An existing genus; *Amphisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of around, near.

Amphisalmonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Salmonella*, An existing genus; *Amphisalmonella*: A genus related to but distinct from the existing genus Salmonella of around, near.

Amphisalsuginibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Salsuginibacillus*, An existing genus; *Amphisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of around, near.

Amphisalsuginimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Salsuginimonas*, An existing genus; *Amphisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of around, near.

Amphisamsonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Samsonia*, An existing genus; *Amphisamsonia*: A genus related to but distinct from the existing genus Samsonia of around, near.

Amphisandaracinobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sandaracinobacter*, An existing genus; *Amphisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of around, near.

Amphisandaracinomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sandaracinomonas*, An existing genus; *Amphisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of around, near.

Amphisandaracinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sandaracinus*, An existing genus; *Amphisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of around, near.

Amphisandarakinorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Amphisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of around, near.

Amphisandarakinotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sandarakinotalea*, An existing genus; *Amphisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of around, near.

Amphisansalvadorimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sansalvadorimonas*, An existing genus; *Amphisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of around, near.

Amphisaonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Saonia*, An existing genus; *Amphisaonia*: A genus related to but distinct from the existing genus Saonia of around, near.

Amphisaprospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Saprospira*, An existing genus; *Amphisaprospira*: A genus related to but distinct from the existing genus Saprospira of around, near.

Amphisarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sarcina*, An existing genus; *Amphisarcina*: A genus related to but distinct from the existing genus Sarcina of around, near.

Amphisarcobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sarcobium*, An existing genus; *Amphisarcobium*: A genus related to but distinct from the existing genus Sarcobium of around, near.

Amphisavagea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Savagea*, An existing genus; *Amphisavagea*: A genus related to but distinct from the existing genus Savagea of around, near.

Amphisaxeibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Saxeibacter*, An existing genus; *Amphisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of around, near.

Amphiscandinavium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Scandinavium*, An existing genus; *Amphiscandinavium*: A genus related to but distinct from the existing genus Scandinavium of around, near.

Amphiscardovia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Scardovia*, An existing genus; *Amphiscardovia*: A genus related to but distinct from the existing genus Scardovia of around, near.

Amphischaalia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Schaalia*, An existing genus; *Amphischaalia*: A genus related to but distinct from the existing genus Schaalia of around, near.

Amphischaedlerella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Schaedlerella*, An existing genus; *Amphischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of around, near.

Amphischineria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Schineria*, An existing genus; *Amphischineria*: A genus related to but distinct from the existing genus Schineria of around, near.

Amphischlegelella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Schlegelella*, An existing genus; *Amphischlegelella*: A genus related to but distinct from the existing genus Schlegelella of around, near.

Amphischleiferella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Schleiferella*, An existing genus; *Amphischleiferella*: A genus related to but distinct from the existing genus Schleiferella of around, near.

Amphischleiferia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Schleiferia*, An existing genus; *Amphischleiferia*: A genus related to but distinct from the existing genus Schleiferia of around, near.

Amphischleiferilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Amphischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of around, near.

Amphischlesneria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Schlesneria*, An existing genus; *Amphischlesneria*: A genus related to but distinct from the existing genus Schlesneria of around, near.

Amphischnuerera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Schnuerera*, An existing genus; *Amphischnuerera*: A genus related to but distinct from the existing genus Schnuerera of around, near.

Amphischumannella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Schumannella*, An existing genus; *Amphischumannella*: A genus related to but distinct from the existing genus Schumannella of around, near.

Amphischwartzia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Schwartzia*, An existing genus; *Amphischwartzia*: A genus related to but distinct from the existing genus Schwartzia of around, near.

Amphisciscionella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Sciscionella*, An existing genus; *Amphisciscionella*: A genus related to but distinct from the existing genus Sciscionella of around, near.

Amphiscopulibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Scopulibacillus*, An existing genus; *Amphiscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of around, near.

Amphiscytolyngbya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Scytolyngbya*, An existing genus; *Amphiscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of around, near.

Amphisebaldella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Sebaldella*, An existing genus; *Amphisebaldella*: A genus related to but distinct from the existing genus Sebaldella of around, near.

Amphisecundilactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Secundilactobacillus*, An existing genus; *Amphisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of around, near.

Amphisedimentibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sedimentibacter*, An existing genus; *Amphisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of around, near.

Amphisedimenticola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sedimenticola*, An existing genus; *Amphisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of around, near.

Amphisedimentisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sedimentisphaera*, An existing genus; *Amphisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of around, near.

Amphisedimentitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sedimentitalea*, An existing genus; *Amphisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of around, near.

Amphisediminibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sediminibacillus*, An existing genus; *Amphisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of around, near.

Amphisediminibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sediminibacter*, An existing genus; *Amphisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of around, near.

Amphisediminibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sediminibacterium*, An existing genus; *Amphisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of around, near.

Amphisediminicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sediminicoccus*, An existing genus; *Amphisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of around, near.

Amphisediminicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sediminicola*, An existing genus; *Amphisediminicola*: A genus related to but distinct from the existing genus Sediminicola of around, near.

Amphisediminihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sediminihabitans*, An existing genus; *Amphisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of around, near.

Amphisediminimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sediminimonas*, An existing genus; *Amphisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of around, near.

Amphisediminispirochaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sediminispirochaeta*, An existing genus; *Amphisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of around, near.

Amphisediminitomix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sediminitomix*, An existing genus; *Amphisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of around, near.

Amphisediminivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sediminivirga*, An existing genus; *Amphisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of around, near.

Amphisegeticoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Segeticoccus*, An existing genus; *Amphisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of around, near.

Amphisegniliparus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Segniliparus*, An existing genus; *Amphisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of around, near.

Amphisegnochrobactrum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Segnochrobactrum*, An existing genus; *Amphisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of around, near.

Amphiseinonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Seinonella*, An existing genus; *Amphiseinonella*: A genus related to but distinct from the existing genus Seinonella of around, near.

Amphisejongia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sejongia*, An existing genus; *Amphisejongia*: A genus related to but distinct from the existing genus Sejongia of around, near.

Amphiselenihalanaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Amphiselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of around, near.

Amphiseleniivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Seleniivibrio*, An existing genus; *Amphiseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of around, near.

Amphiselenomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Selenomonas*, An existing genus; *Amphiselenomonas*: A genus related to but distinct from the existing genus Selenomonas of around, near.

Amphiseliberia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Seliberia*, An existing genus; *Amphiseliberia*: A genus related to but distinct from the existing genus Seliberia of around, near.

Amphisellimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sellimonas*, An existing genus; *Amphisellimonas*: A genus related to but distinct from the existing genus Sellimonas of around, near.

Amphisenegalimassilia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Senegalimassilia*, An existing genus; *Amphisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of around, near.

Amphiseohaeicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Seohaeicola*, An existing genus; *Amphiseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of around, near.

Amphiseonamhaeicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Seonamhaeicola*, An existing genus; *Amphiseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of around, near.

Amphiseongchinamella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Seongchinamella*, An existing genus; *Amphiseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of around, near.

Amphiserinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Serinibacter*, An existing genus; *Amphiserinibacter*: A genus related to but distinct from the existing genus Serinibacter of around, near.

Amphiserinicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Serinicoccus*, An existing genus; *Amphiserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of around, near.

Amphiserpentinicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Serpentinicella*, An existing genus; *Amphiserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of around, near.

Amphiserpulina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Serpulina*, An existing genus; *Amphiserpulina*: A genus related to but distinct from the existing genus Serpulina of around, near.

Amphiserratia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Serratia*, An existing genus; *Amphiserratia*: A genus related to but distinct from the existing genus Serratia of around, near.

Amphishackletoniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Shackletoniella*, An existing genus; *Amphishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of around, near.

Amphisharpea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sharpea*, An existing genus; *Amphisharpea*: A genus related to but distinct from the existing genus Sharpea of around, near.

Amphishewanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Shewanella*, An existing genus; *Amphishewanella*: A genus related to but distinct from the existing genus Shewanella of around, near.

Amphishigella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Shigella*, An existing genus; *Amphishigella*: A genus related to but distinct from the existing genus Shigella of around, near.

Amphishimazuella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Shimazuella*, An existing genus; *Amphishimazuella*: A genus related to but distinct from the existing genus Shimazuella of around, near.

Amphishimia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Shimia*, An existing genus; *Amphishimia*: A genus related to but distinct from the existing genus Shimia of around, near.

Amphishimwellia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Shimwellia*, An existing genus; *Amphishimwellia*: A genus related to but distinct from the existing genus Shimwellia of around, near.

Amphishinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Shinella*, An existing genus; *Amphishinella*: A genus related to but distinct from the existing genus Shinella of around, near.

Amphishivajiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Shivajiella*, An existing genus; *Amphishivajiella*: A genus related to but distinct from the existing genus Shivajiella of around, near.

Amphishuttleworthia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Shuttleworthia*, An existing genus; *Amphishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of around, near.

Amphisiccirubricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Siccirubricoccus*, An existing genus; *Amphisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of around, near.

Amphisilanimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Silanimonas*, An existing genus; *Amphisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of around, near.

Amphisilicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Silicibacter*, An existing genus; *Amphisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of around, near.

Amphisilicimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Silicimonas*, An existing genus; *Amphisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of around, near.

Amphisilvanigrella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Silvanigrella*, An existing genus; *Amphisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of around, near.

Amphisilvibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Silvibacterium*, An existing genus; *Amphisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of around, near.

Amphisilvimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Silvimonas*, An existing genus; *Amphisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of around, near.

Amphisimiduia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Simiduia*, An existing genus; *Amphisimiduia*: A genus related to but distinct from the existing genus Simiduia of around, near.

Amphisimkania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Simkania*, An existing genus; *Amphisimkania*: A genus related to but distinct from the existing genus Simkania of around, near.

Amphisimonsiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Simonsiella*, An existing genus; *Amphisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of around, near.

Amphisimplicispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Simplicispira*, An existing genus; *Amphisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of around, near.

Amphisimulacricoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Simulacricoccus*, An existing genus; *Amphisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of around, near.

Amphisingularimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Singularimonas*, An existing genus; *Amphisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of around, near.

Amphisingulisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Singulisphaera*, An existing genus; *Amphisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of around, near.

Amphisinibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sinibacillus*, An existing genus; *Amphisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of around, near.

Amphisinimarinibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sinimarinibacterium*, An existing genus; *Amphisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of around, near.

Amphisinobaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sinobaca*, An existing genus; *Amphisinobaca*: A genus related to but distinct from the existing genus Sinobaca of around, near.

Amphisinobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sinobacter*, An existing genus; *Amphisinobacter*: A genus related to but distinct from the existing genus Sinobacter of around, near.

Amphisinobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sinobacterium*, An existing genus; *Amphisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of around, near.

Amphisinococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sinococcus*, An existing genus; *Amphisinococcus*: A genus related to but distinct from the existing genus Sinococcus of around, near.

Amphisinomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sinomicrobium*, An existing genus; *Amphisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of around, near.

Amphisinorhizobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sinorhizobium*, An existing genus; *Amphisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of around, near.

Amphisinosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sinosporangium*, An existing genus; *Amphisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of around, near.

Amphisiphonobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Siphonobacter*, An existing genus; *Amphisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of around, near.

Amphiskermanella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Skermanella*, An existing genus; *Amphiskermanella*: A genus related to but distinct from the existing genus Skermanella of around, near.

Amphiskermania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Skermania*, An existing genus; *Amphiskermania*: A genus related to but distinct from the existing genus Skermania of around, near.

Amphislackia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Slackia*, An existing genus; *Amphislackia*: A genus related to but distinct from the existing genus Slackia of around, near.

Amphismaragdicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Smaragdicoccus*, An existing genus; *Amphismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of around, near.

Amphismithella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Smithella*, An existing genus; *Amphismithella*: A genus related to but distinct from the existing genus Smithella of around, near.

Amphisneathia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sneathia*, An existing genus; *Amphisneathia*: A genus related to but distinct from the existing genus Sneathia of around, near.

Amphisneathiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Sneathiella*, An existing genus; *Amphisneathiella*: A genus related to but distinct from the existing genus Sneathiella of around, near.

Amphisnodgrassella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Snodgrassella*, An existing genus; *Amphisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of around, near.

Amphisnuella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Snuella*, An existing genus; *Amphisnuella*: A genus related to but distinct from the existing genus Snuella of around, near.

Amphisodaleptolyngbya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Amphisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of around, near.

Amphisodalinema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sodalinema*, An existing genus; *Amphisodalinema*: A genus related to but distinct from the existing genus Sodalinema of around, near.

Amphisoehngenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Soehngenia*, An existing genus; *Amphisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of around, near.

Amphisolentia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Solentia*, An existing genus; *Amphisolentia*: A genus related to but distinct from the existing genus Solentia of around, near.

Amphisolibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Solibacillus*, An existing genus; *Amphisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of around, near.

Amphisolimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Solimicrobium*, An existing genus; *Amphisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of around, near.

Amphisolirhodobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Solirhodobacter*, An existing genus; *Amphisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of around, near.

Amphisolirubrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Solirubrobacter*, An existing genus; *Amphisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of around, near.

Amphisolitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Solitalea*, An existing genus; *Amphisolitalea*: A genus related to but distinct from the existing genus Solitalea of around, near.

Amphisolobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Solobacterium*, An existing genus; *Amphisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of around, near.

Amphisoonwooa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Soonwooa*, An existing genus; *Amphisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of around, near.

Amphisoortia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Soortia*, An existing genus; *Amphisoortia*: A genus related to but distinct from the existing genus Soortia of around, near.

Amphisorangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sorangium*, An existing genus; *Amphisorangium*: A genus related to but distinct from the existing genus Sorangium of around, near.

Amphispecibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Specibacter*, An existing genus; *Amphispecibacter*: A genus related to but distinct from the existing genus Specibacter of around, near.

Amphispelaeicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Spelaeicoccus*, An existing genus; *Amphispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of around, near.

Amphispelaeonaias

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spelaeonaias*, An existing genus; *Amphispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of around, near.

Amphisphaerimonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sphaerimonospora*, An existing genus; *Amphisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of around, near.

Amphisphaerisporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sphaerisporangium*, An existing genus; *Amphisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of around, near.

Amphisphaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sphaerobacter*, An existing genus; *Amphisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of around, near.

Amphisphaerocavum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sphaerocavum*, An existing genus; *Amphisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of around, near.

Amphisphaerochaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sphaerochaeta*, An existing genus; *Amphisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of around, near.

Amphisphaerotilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sphaerotilus*, An existing genus; *Amphisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of around, near.

Amphisphingoaurantiacus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Amphisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of around, near.

Amphisphingobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sphingobacterium*, An existing genus; *Amphisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of around, near.

Amphisphingobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sphingobium*, An existing genus; *Amphisphingobium*: A genus related to but distinct from the existing genus Sphingobium of around, near.

Amphisphingomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sphingomicrobium*, An existing genus; *Amphisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of around, near.

Amphisphingomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sphingomonas*, An existing genus; *Amphisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of around, near.

Amphisphingopyxis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sphingopyxis*, An existing genus; *Amphisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of around, near.

Amphisphingorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sphingorhabdus*, An existing genus; *Amphisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of around, near.

Amphisphingosinicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sphingosinicella*, An existing genus; *Amphisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of around, near.

Amphisphingosinithalassobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Amphisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of around, near.

Amphispinactinospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spinactinospora*, An existing genus; *Amphispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of around, near.

Amphispirilliplanes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Spirilliplanes*, An existing genus; *Amphispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of around, near.

Amphispirillospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spirillospora*, An existing genus; *Amphispirillospora*: A genus related to but distinct from the existing genus Spirillospora of around, near.

Amphispirochaeta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spirochaeta*, An existing genus; *Amphispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of around, near.

Amphispiroplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Spiroplasma*, An existing genus; *Amphispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of around, near.

Amphispirosoma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Spirosoma*, An existing genus; *Amphispirosoma*: A genus related to but distinct from the existing genus Spirosoma of around, near.

Amphispodiobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Spodiobacter*, An existing genus; *Amphispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of around, near.

Amphispongiactinospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spongiactinospora*, An existing genus; *Amphispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of around, near.

Amphispongiibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Spongiibacter*, An existing genus; *Amphispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of around, near.

Amphispongiibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Spongiibacterium*, An existing genus; *Amphispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of around, near.

Amphispongiiferula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spongiiferula*, An existing genus; *Amphispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of around, near.

Amphispongiimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Spongiimicrobium*, An existing genus; *Amphispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of around, near.

Amphispongiimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spongiimonas*, An existing genus; *Amphispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of around, near.

Amphispongiispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spongiispira*, An existing genus; *Amphispongiispira*: A genus related to but distinct from the existing genus Spongiispira of around, near.

Amphispongiivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spongiivirga*, An existing genus; *Amphispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of around, near.

Amphispongitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Spongitalea*, An existing genus; *Amphispongitalea*: A genus related to but distinct from the existing genus Spongitalea of around, near.

Amphisporacetigenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sporacetigenium*, An existing genus; *Amphisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of around, near.

Amphisporanaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sporanaerobacter*, An existing genus; *Amphisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of around, near.

Amphisporichthya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sporichthya*, An existing genus; *Amphisporichthya*: A genus related to but distinct from the existing genus Sporichthya of around, near.

Amphisporobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sporobacter*, An existing genus; *Amphisporobacter*: A genus related to but distinct from the existing genus Sporobacter of around, near.

Amphisporobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sporobacterium*, An existing genus; *Amphisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of around, near.

Amphisporocytophaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sporocytophaga*, An existing genus; *Amphisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of around, near.

Amphisporohalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sporohalobacter*, An existing genus; *Amphisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of around, near.

Amphisporolactobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sporolactobacillus*, An existing genus; *Amphisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of around, near.

Amphisporolituus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sporolituus*, An existing genus; *Amphisporolituus*: A genus related to but distinct from the existing genus Sporolituus of around, near.

Amphisporosalibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sporosalibacterium*, An existing genus; *Amphisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of around, near.

Amphisporosarcina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sporosarcina*, An existing genus; *Amphisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of around, near.

Amphisporotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sporotalea*, An existing genus; *Amphisporotalea*: A genus related to but distinct from the existing genus Sporotalea of around, near.

Amphisporotomaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sporotomaculum*, An existing genus; *Amphisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of around, near.

Amphistackebrandtia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Stackebrandtia*, An existing genus; *Amphistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of around, near.

Amphistagnimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Stagnimonas*, An existing genus; *Amphistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of around, near.

Amphistakelama

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Stakelama*, An existing genus; *Amphistakelama*: A genus related to but distinct from the existing genus Stakelama of around, near.

Amphistaleya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Staleya*, An existing genus; *Amphistaleya*: A genus related to but distinct from the existing genus Staleya of around, near.

Amphistanierella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Stanierella*, An existing genus; *Amphistanierella*: A genus related to but distinct from the existing genus Stanierella of around, near.

Amphistaphylococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Staphylococcus*, An existing genus; *Amphistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of around, near.

Amphistaphylospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Staphylospora*, An existing genus; *Amphistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of around, near.

Amphistaphylothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Staphylothermus*, An existing genus; *Amphistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of around, near.

Amphistappia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Stappia*, An existing genus; *Amphistappia*: A genus related to but distinct from the existing genus Stappia of around, near.

Amphistarkeya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Starkeya*, An existing genus; *Amphistarkeya*: A genus related to but distinct from the existing genus Starkeya of around, near.

Amphistarria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Starria*, An existing genus; *Amphistarria*: A genus related to but distinct from the existing genus Starria of around, near.

Amphistella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Stella*, An existing genus; *Amphistella*: A genus related to but distinct from the existing genus Stella of around, near.

Amphistenothermobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Stenothermobacter*, An existing genus; *Amphistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of around, near.

Amphistenotrophobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Stenotrophobacter*, An existing genus; *Amphistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of around, near.

Amphistenotrophobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Stenotrophobium*, An existing genus; *Amphistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of around, near.

Amphistenotrophomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Stenotrophomonas*, An existing genus; *Amphistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of around, near.

Amphistenoxybacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Stenoxybacter*, An existing genus; *Amphistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of around, near.

Amphisteroidobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Steroidobacter*, An existing genus; *Amphisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of around, near.

Amphisterolibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sterolibacterium*, An existing genus; *Amphisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of around, near.

Amphistetteria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Stetteria*, An existing genus; *Amphistetteria*: A genus related to but distinct from the existing genus Stetteria of around, near.

Amphistigmatella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Stigmatella*, An existing genus; *Amphistigmatella*: A genus related to but distinct from the existing genus Stigmatella of around, near.

Amphistigonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Stigonema*, An existing genus; *Amphistigonema*: A genus related to but distinct from the existing genus Stigonema of around, near.

Amphistomatobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Stomatobaculum*, An existing genus; *Amphistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of around, near.

Amphistomatococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Stomatococcus*, An existing genus; *Amphistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of around, near.

Amphistreptacidiphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Streptacidiphilus*, An existing genus; *Amphistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of around, near.

Amphistreptobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Streptobacillus*, An existing genus; *Amphistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of around, near.

Amphistreptococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Streptococcus*, An existing genus; *Amphistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of around, near.

Amphistreptohalobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Streptohalobacillus*, An existing genus; *Amphistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of around, near.

Amphistreptomonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Streptomonospora*, An existing genus; *Amphistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of around, near.

Amphistreptomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Streptomyces*, An existing genus; *Amphistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of around, near.

Amphistreptosporangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Streptosporangium*, An existing genus; *Amphistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of around, near.

Amphistreptoverticillium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Streptoverticillium*, An existing genus; *Amphistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of around, near.

Amphistygiolobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Stygiolobus*, An existing genus; *Amphistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of around, near.

Amphisubdoligranulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Subdoligranulum*, An existing genus; *Amphisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of around, near.

Amphisubsaxibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Subsaxibacter*, An existing genus; *Amphisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of around, near.

Amphisubsaximicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Subsaximicrobium*, An existing genus; *Amphisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of around, near.

Amphisuccinatimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Succinatimonas*, An existing genus; *Amphisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of around, near.

Amphisucciniclasticum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Succiniclasticum*, An existing genus; *Amphisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of around, near.

Amphisuccinispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Succinispira*, An existing genus; *Amphisuccinispira*: A genus related to but distinct from the existing genus Succinispira of around, near.

Amphisuccinivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Succinivibrio*, An existing genus; *Amphisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of around, near.

Amphisufflavibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sufflavibacter*, An existing genus; *Amphisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of around, near.

Amphisuicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Suicoccus*, An existing genus; *Amphisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of around, near.

Amphisulfitobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sulfitobacter*, An existing genus; *Amphisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of around, near.

Amphisulfodiicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sulfodiicoccus*, An existing genus; *Amphisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of around, near.

Amphisulfolobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sulfolobus*, An existing genus; *Amphisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of around, near.

Amphisulfophobococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sulfophobococcus*, An existing genus; *Amphisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of around, near.

Amphisulfuracidifex

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sulfuracidifex*, An existing genus; *Amphisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of around, near.

Amphisulfuricella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sulfuricella*, An existing genus; *Amphisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of around, near.

Amphisulfuricurvum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sulfuricurvum*, An existing genus; *Amphisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of around, near.

Amphisulfuriferula

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sulfuriferula*, An existing genus; *Amphisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of around, near.

Amphisulfuriflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sulfuriflexus*, An existing genus; *Amphisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of around, near.

Amphisulfurihydrogenibium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Amphisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of around, near.

Amphisulfurisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sulfurisphaera*, An existing genus; *Amphisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of around, near.

Amphisulfuritortus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sulfuritortus*, An existing genus; *Amphisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of around, near.

Amphisulfurococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Sulfurococcus*, An existing genus; *Amphisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of around, near.

Amphisulfurospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Amphisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of around, near.

Amphisulfurovum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Sulfurovum*, An existing genus; *Amphisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of around, near.

Amphisungkyunkwania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sungkyunkwania*, An existing genus; *Amphisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of around, near.

Amphisunxiuqinia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Sunxiuqinia*, An existing genus; *Amphisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of around, near.

Amphisuperficieibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Superficieibacter*, An existing genus; *Amphisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of around, near.

Amphisutterella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Sutterella*, An existing genus; *Amphisutterella*: A genus related to but distinct from the existing genus Sutterella of around, near.

Amphisuttonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Suttonella*, An existing genus; *Amphisuttonella*: A genus related to but distinct from the existing genus Suttonella of around, near.

Amphiswaminathania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Swaminathania*, An existing genus; *Amphiswaminathania*: A genus related to but distinct from the existing genus Swaminathania of around, near.

Amphiswingsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Swingsia*, An existing genus; *Amphiswingsia*: A genus related to but distinct from the existing genus Swingsia of around, near.

Amphiswionibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Swionibacillus*, An existing genus; *Amphiswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of around, near.

Amphisymbiobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Symbiobacterium*, An existing genus; *Amphisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of around, near.

Amphisymbiotes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Symbiotes*, An existing genus; *Amphisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of around, near.

Amphisynechocystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Synechocystis*, An existing genus; *Amphisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of around, near.

Amphisynergistes

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Synergistes*, An existing genus; *Amphisynergistes*: A genus related to but distinct from the existing genus Synergistes of around, near.

Amphisyntrophaceticus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Syntrophaceticus*, An existing genus; *Amphisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of around, near.

Amphisyntrophobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Syntrophobacter*, An existing genus; *Amphisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of around, near.

Amphisyntrophobotulus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Syntrophobotulus*, An existing genus; *Amphisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of around, near.

Amphisyntrophococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Syntrophococcus*, An existing genus; *Amphisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of around, near.

Amphisyntrophomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Syntrophomonas*, An existing genus; *Amphisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of around, near.

Amphisyntrophorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Syntrophorhabdus*, An existing genus; *Amphisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of around, near.

Amphisyntrophospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Syntrophospora*, An existing genus; *Amphisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of around, near.

Amphisyntrophothermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Syntrophothermus*, An existing genus; *Amphisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of around, near.

Amphisyntrophus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Syntrophus*, An existing genus; *Amphisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of around, near.

Amphitabrizicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tabrizicola*, An existing genus; *Amphitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of around, near.

Amphitaeania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Taeania*, An existing genus; *Amphitaeania*: A genus related to but distinct from the existing genus Taeania of around, near.

Amphitaeseokella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Taeseokella*, An existing genus; *Amphitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of around, near.

Amphitagaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tagaea*, An existing genus; *Amphitagaea*: A genus related to but distinct from the existing genus Tagaea of around, near.

Amphitahibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tahibacter*, An existing genus; *Amphitahibacter*: A genus related to but distinct from the existing genus Tahibacter of around, near.

Amphitaibaiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Taibaiella*, An existing genus; *Amphitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of around, near.

Amphitamaricihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tamaricihabitans*, An existing genus; *Amphitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of around, near.

Amphitamilnaduibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tamilnaduibacter*, An existing genus; *Amphitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of around, near.

Amphitamlana

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tamlana*, An existing genus; *Amphitamlana*: A genus related to but distinct from the existing genus Tamlana of around, near.

Amphitamlicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tamlicoccus*, An existing genus; *Amphitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of around, near.

Amphitangfeifania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tangfeifania*, An existing genus; *Amphitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of around, near.

Amphitannerella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Tannerella*, An existing genus; *Amphitannerella*: A genus related to but distinct from the existing genus Tannerella of around, near.

Amphitanticharoenia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tanticharoenia*, An existing genus; *Amphitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of around, near.

Amphitaonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Taonella*, An existing genus; *Amphitaonella*: A genus related to but distinct from the existing genus Taonella of around, near.

Amphitapinothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tapinothrix*, An existing genus; *Amphitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of around, near.

Amphitardiphaga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tardiphaga*, An existing genus; *Amphitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of around, near.

Amphitateyamaria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tateyamaria*, An existing genus; *Amphitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of around, near.

Amphitatlockia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tatlockia*, An existing genus; *Amphitatlockia*: A genus related to but distinct from the existing genus Tatlockia of around, near.

Amphitatumella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Tatumella*, An existing genus; *Amphitatumella*: A genus related to but distinct from the existing genus Tatumella of around, near.

Amphitautonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tautonia*, An existing genus; *Amphitautonia*: A genus related to but distinct from the existing genus Tautonia of around, near.

Amphitaxeobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Taxeobacter*, An existing genus; *Amphitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of around, near.

Amphitaylorella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Taylorella*, An existing genus; *Amphitaylorella*: A genus related to but distinct from the existing genus Taylorella of around, near.

Amphitectibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tectibacter*, An existing genus; *Amphitectibacter*: A genus related to but distinct from the existing genus Tectibacter of around, near.

Amphiteichococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Teichococcus*, An existing genus; *Amphiteichococcus*: A genus related to but distinct from the existing genus Teichococcus of around, near.

Amphitelluria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Telluria*, An existing genus; *Amphitelluria*: A genus related to but distinct from the existing genus Telluria of around, near.

Amphitellurimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Tellurimicrobium*, An existing genus; *Amphitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of around, near.

Amphitellurirhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tellurirhabdus*, An existing genus; *Amphitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of around, near.

Amphitelmatobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Telmatobacter*, An existing genus; *Amphitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of around, near.

Amphitelmatocola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Telmatocola*, An existing genus; *Amphitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of around, near.

Amphitelmatospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Amphitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of around, near.

Amphitemperatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Temperatibacter*, An existing genus; *Amphitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of around, near.

Amphitenacibaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Tenacibaculum*, An existing genus; *Amphitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of around, near.

Amphitenggerimyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tenggerimyces*, An existing genus; *Amphitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of around, near.

Amphitengunoibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tengunoibacter*, An existing genus; *Amphitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of around, near.

Amphitenuibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tenuibacillus*, An existing genus; *Amphitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of around, near.

Amphitepidamorphus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tepidamorphus*, An existing genus; *Amphitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of around, near.

Amphitepidanaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tepidanaerobacter*, An existing genus; *Amphitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of around, near.

Amphitepidicaulis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tepidicaulis*, An existing genus; *Amphitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of around, near.

Amphitepidicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tepidicella*, An existing genus; *Amphitepidicella*: A genus related to but distinct from the existing genus Tepidicella of around, near.

Amphitepidiforma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tepidiforma*, An existing genus; *Amphitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of around, near.

Amphitepidimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Tepidimicrobium*, An existing genus; *Amphitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of around, near.

Amphitepidiphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tepidiphilus*, An existing genus; *Amphitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of around, near.

Amphitepidisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tepidisphaera*, An existing genus; *Amphitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of around, near.

Amphiterasakiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Terasakiella*, An existing genus; *Amphiterasakiella*: A genus related to but distinct from the existing genus Terasakiella of around, near.

Amphiterasakiispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Terasakiispira*, An existing genus; *Amphiterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of around, near.

Amphiteredinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Teredinibacter*, An existing genus; *Amphiteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of around, near.

Amphiterrabacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Terrabacter*, An existing genus; *Amphiterrabacter*: A genus related to but distinct from the existing genus Terrabacter of around, near.

Amphiterracidiphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Terracidiphilus*, An existing genus; *Amphiterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of around, near.

Amphiterracoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Terracoccus*, An existing genus; *Amphiterracoccus*: A genus related to but distinct from the existing genus Terracoccus of around, near.

Amphiterribacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Terribacillus*, An existing genus; *Amphiterribacillus*: A genus related to but distinct from the existing genus Terribacillus of around, near.

Amphiterriglobus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Terriglobus*, An existing genus; *Amphiterriglobus*: A genus related to but distinct from the existing genus Terriglobus of around, near.

Amphiterrilactibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Terrilactibacillus*, An existing genus; *Amphiterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of around, near.

Amphiterrimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Terrimicrobium*, An existing genus; *Amphiterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of around, near.

Amphiterrisporobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Terrisporobacter*, An existing genus; *Amphiterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of around, near.

Amphitersicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tersicoccus*, An existing genus; *Amphitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of around, near.

Amphitessaracoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tessaracoccus*, An existing genus; *Amphitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of around, near.

Amphitestudinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Testudinibacter*, An existing genus; *Amphitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of around, near.

Amphitetracoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tetracoccus*, An existing genus; *Amphitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of around, near.

Amphitetragenococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tetragenococcus*, An existing genus; *Amphitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of around, near.

Amphitetrasphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tetrasphaera*, An existing genus; *Amphitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of around, near.

Amphitetrathiobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tetrathiobacter*, An existing genus; *Amphitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of around, near.

Amphitexcoconibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Texcoconibacillus*, An existing genus; *Amphitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of around, near.

Amphithalassobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thalassobacillus*, An existing genus; *Amphithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of around, near.

Amphithalassobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thalassobacter*, An existing genus; *Amphithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of around, near.

Amphithalassobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thalassobaculum*, An existing genus; *Amphithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of around, near.

Amphithalassobius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thalassobius*, An existing genus; *Amphithalassobius*: A genus related to but distinct from the existing genus Thalassobius of around, near.

Amphithalassocella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thalassocella*, An existing genus; *Amphithalassocella*: A genus related to but distinct from the existing genus Thalassocella of around, near.

Amphithalassococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thalassococcus*, An existing genus; *Amphithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of around, near.

Amphithalassocola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thalassocola*, An existing genus; *Amphithalassocola*: A genus related to but distinct from the existing genus Thalassocola of around, near.

Amphithalassolituus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thalassolituus*, An existing genus; *Amphithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of around, near.

Amphithalassomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thalassomonas*, An existing genus; *Amphithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of around, near.

Amphithalassorhabdomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Amphithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of around, near.

Amphithalassorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thalassorhabdus*, An existing genus; *Amphithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of around, near.

Amphithalassospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thalassospira*, An existing genus; *Amphithalassospira*: A genus related to but distinct from the existing genus Thalassospira of around, near.

Amphithalassotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thalassotalea*, An existing genus; *Amphithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of around, near.

Amphithauera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thauera*, An existing genus; *Amphithauera*: A genus related to but distinct from the existing genus Thauera of around, near.

Amphithaumasiovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thaumasiovibrio*, An existing genus; *Amphithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of around, near.

Amphithermacetogenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermacetogenium*, An existing genus; *Amphithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of around, near.

Amphithermaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermaerobacter*, An existing genus; *Amphithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of around, near.

Amphithermalkalibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermalkalibacillus*, An existing genus; *Amphithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of around, near.

Amphithermanaeromonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermanaeromonas*, An existing genus; *Amphithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of around, near.

Amphithermanaerothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermanaerothrix*, An existing genus; *Amphithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of around, near.

Amphithermanaerovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermanaerovibrio*, An existing genus; *Amphithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of around, near.

Amphithermasporomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermasporomyces*, An existing genus; *Amphithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of around, near.

Amphithermaurantimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermaurantimonas*, An existing genus; *Amphithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of around, near.

Amphithermithiobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermithiobacillus*, An existing genus; *Amphithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of around, near.

Amphithermoactinomyces

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermoactinomyces*, An existing genus; *Amphithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of around, near.

Amphithermoactinospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermoactinospora*, An existing genus; *Amphithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of around, near.

Amphithermoanaerobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermoanaerobacter*, An existing genus; *Amphithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of around, near.

Amphithermoanaerobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Amphithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of around, near.

Amphithermoanaerobaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Amphithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of around, near.

Amphithermoanaerobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermoanaerobium*, An existing genus; *Amphithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of around, near.

Amphithermobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermobacillus*, An existing genus; *Amphithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of around, near.

Amphithermobacteroides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermobacteroides*, An existing genus; *Amphithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of around, near.

Amphithermobifida

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermobifida*, An existing genus; *Amphithermobifida*: A genus related to but distinct from the existing genus Thermobifida of around, near.

Amphithermobispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermobispora*, An existing genus; *Amphithermobispora*: A genus related to but distinct from the existing genus Thermobispora of around, near.

Amphithermobrachium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermobrachium*, An existing genus; *Amphithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of around, near.

Amphithermocatellispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermocatellispora*, An existing genus; *Amphithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of around, near.

Amphithermochromatium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermochromatium*, An existing genus; *Amphithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of around, near.

Amphithermocladium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Thermocladium*, An existing genus; *Amphithermocladium*: A genus related to but distinct from the existing genus Thermocladium of around, near.

Amphithermoclostridium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Amphithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of around, near.

Amphithermococcoides

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermococcoides*, An existing genus; *Amphithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of around, near.

Amphithermococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermococcus*, An existing genus; *Amphithermococcus*: A genus related to but distinct from the existing genus Thermococcus of around, near.

Amphithermocrinis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermocrinis*, An existing genus; *Amphithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of around, near.

Amphithermocrispum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermocrispum*, An existing genus; *Amphithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of around, near.

Amphithermodesulfatator

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermodesulfatator*, An existing genus; *Amphithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of around, near.

Amphithermodesulfitimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Amphithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of around, near.

Amphithermodesulfobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Amphithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of around, near.

Amphithermodesulfobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermodesulfobium*, An existing genus; *Amphithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of around, near.

Amphithermodesulforhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Amphithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of around, near.

Amphithermodesulfovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Amphithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of around, near.

Amphithermodiscus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermodiscus*, An existing genus; *Amphithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of around, near.

Amphithermofilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermofilum*, An existing genus; *Amphithermofilum*: A genus related to but distinct from the existing genus Thermofilum of around, near.

Amphithermoflavifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermoflavifilum*, An existing genus; *Amphithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of around, near.

Amphithermoflavimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Amphithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of around, near.

Amphithermoflexibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermoflexibacter*, An existing genus; *Amphithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of around, near.

Amphithermoflexus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermoflexus*, An existing genus; *Amphithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of around, near.

Amphithermogemmatispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermogemmatispora*, An existing genus; *Amphithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of around, near.

Amphithermogladius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermogladius*, An existing genus; *Amphithermogladius*: A genus related to but distinct from the existing genus Thermogladius of around, near.

Amphithermogutta

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermogutta*, An existing genus; *Amphithermogutta*: A genus related to but distinct from the existing genus Thermogutta of around, near.

Amphithermogymnomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermogymnomonas*, An existing genus; *Amphithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of around, near.

Amphithermohalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermohalobacter*, An existing genus; *Amphithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of around, near.

Amphithermohydrogenium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermohydrogenium*, An existing genus; *Amphithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of around, near.

Amphithermoleophilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermoleophilum*, An existing genus; *Amphithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of around, near.

Amphithermoleptolyngbya

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Amphithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of around, near.

Amphithermolithobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermolithobacter*, An existing genus; *Amphithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of around, near.

Amphithermolongibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermolongibacillus*, An existing genus; *Amphithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of around, near.

Amphithermomarinilinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermomarinilinea*, An existing genus; *Amphithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of around, near.

Amphithermomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermomicrobium*, An existing genus; *Amphithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of around, near.

Amphithermomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermomonas*, An existing genus; *Amphithermomonas*: A genus related to but distinct from the existing genus Thermomonas of around, near.

Amphithermomonospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermomonospora*, An existing genus; *Amphithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of around, near.

Amphithermonema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermonema*, An existing genus; *Amphithermonema*: A genus related to but distinct from the existing genus Thermonema of around, near.

Amphithermophagus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermophagus*, An existing genus; *Amphithermophagus*: A genus related to but distinct from the existing genus Thermophagus of around, near.

Amphithermoplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermoplasma*, An existing genus; *Amphithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of around, near.

Amphithermopolyspora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermopolyspora*, An existing genus; *Amphithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of around, near.

Amphithermoproteus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermoproteus*, An existing genus; *Amphithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of around, near.

Amphithermorudis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermorudis*, An existing genus; *Amphithermorudis*: A genus related to but distinct from the existing genus Thermorudis of around, near.

Amphithermosediminibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermosediminibacter*, An existing genus; *Amphithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of around, near.

Amphithermosinus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermosinus*, An existing genus; *Amphithermosinus*: A genus related to but distinct from the existing genus Thermosinus of around, near.

Amphithermosipho

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermosipho*, An existing genus; *Amphithermosipho*: A genus related to but distinct from the existing genus Thermosipho of around, near.

Amphithermosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermosphaera*, An existing genus; *Amphithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of around, near.

Amphithermosporothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermosporothrix*, An existing genus; *Amphithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of around, near.

Amphithermostaphylospora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermostaphylospora*, An existing genus; *Amphithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of around, near.

Amphithermostilla

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermostilla*, An existing genus; *Amphithermostilla*: A genus related to but distinct from the existing genus Thermostilla of around, near.

Amphithermosulfidibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermosulfidibacter*, An existing genus; *Amphithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of around, near.

Amphithermosulfurimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermosulfurimonas*, An existing genus; *Amphithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of around, near.

Amphithermosulfuriphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Amphithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of around, near.

Amphithermosyntropha

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermosyntropha*, An existing genus; *Amphithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of around, near.

Amphithermotalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermotalea*, An existing genus; *Amphithermotalea*: A genus related to but distinct from the existing genus Thermotalea of around, near.

Amphithermoterrabacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermoterrabacterium*, An existing genus; *Amphithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of around, near.

Amphithermotoga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermotoga*, An existing genus; *Amphithermotoga*: A genus related to but distinct from the existing genus Thermotoga of around, near.

Amphithermotomaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermotomaculum*, An existing genus; *Amphithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of around, near.

Amphithermotunica

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermotunica*, An existing genus; *Amphithermotunica*: A genus related to but distinct from the existing genus Thermotunica of around, near.

Amphithermovenabulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermovenabulum*, An existing genus; *Amphithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of around, near.

Amphithermovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermovibrio*, An existing genus; *Amphithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of around, near.

Amphithermovirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thermovirga*, An existing genus; *Amphithermovirga*: A genus related to but distinct from the existing genus Thermovirga of around, near.

Amphithermovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermovorax*, An existing genus; *Amphithermovorax*: A genus related to but distinct from the existing genus Thermovorax of around, near.

Amphithermovum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thermovum*, An existing genus; *Amphithermovum*: A genus related to but distinct from the existing genus Thermovum of around, near.

Amphithermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thermus*, An existing genus; *Amphithermus*: A genus related to but distinct from the existing genus Thermus of around, near.

Amphithioalbus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thioalbus*, An existing genus; *Amphithioalbus*: A genus related to but distinct from the existing genus Thioalbus of around, near.

Amphithioalkalibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thioalkalibacter*, An existing genus; *Amphithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of around, near.

Amphithioalkalicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thioalkalicoccus*, An existing genus; *Amphithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of around, near.

Amphithioalkalimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Amphithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of around, near.

Amphithioalkalispira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thioalkalispira*, An existing genus; *Amphithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of around, near.

Amphithioalkalivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thioalkalivibrio*, An existing genus; *Amphithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of around, near.

Amphithiobaca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiobaca*, An existing genus; *Amphithiobaca*: A genus related to but distinct from the existing genus Thiobaca of around, near.

Amphithiobacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiobacillus*, An existing genus; *Amphithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of around, near.

Amphithiobacimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiobacimonas*, An existing genus; *Amphithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of around, near.

Amphithiobacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thiobacterium*, An existing genus; *Amphithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of around, near.

Amphithiocapsa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiocapsa*, An existing genus; *Amphithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of around, near.

Amphithioclava

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thioclava*, An existing genus; *Amphithioclava*: A genus related to but distinct from the existing genus Thioclava of around, near.

Amphithiococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiococcus*, An existing genus; *Amphithiococcus*: A genus related to but distinct from the existing genus Thiococcus of around, near.

Amphithiocystis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiocystis*, An existing genus; *Amphithiocystis*: A genus related to but distinct from the existing genus Thiocystis of around, near.

Amphithiodictyon

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thiodictyon*, An existing genus; *Amphithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of around, near.

Amphithiofaba

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiofaba*, An existing genus; *Amphithiofaba*: A genus related to but distinct from the existing genus Thiofaba of around, near.

Amphithiofilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thiofilum*, An existing genus; *Amphithiofilum*: A genus related to but distinct from the existing genus Thiofilum of around, near.

Amphithioflavicoccus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thioflavicoccus*, An existing genus; *Amphithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of around, near.

Amphithioflexithrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thioflexithrix*, An existing genus; *Amphithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of around, near.

Amphithiofractor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiofractor*, An existing genus; *Amphithiofractor*: A genus related to but distinct from the existing genus Thiofractor of around, near.

Amphithiohalobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiohalobacter*, An existing genus; *Amphithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of around, near.

Amphithiohalocapsa

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiohalocapsa*, An existing genus; *Amphithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of around, near.

Amphithiohalomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiohalomonas*, An existing genus; *Amphithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of around, near.

Amphithiohalophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiohalophilus*, An existing genus; *Amphithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of around, near.

Amphithiohalorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiohalorhabdus*, An existing genus; *Amphithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of around, near.

Amphithiohalospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiohalospira*, An existing genus; *Amphithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of around, near.

Amphithiolamprovum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thiolamprovum*, An existing genus; *Amphithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of around, near.

Amphithiolapillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiolapillus*, An existing genus; *Amphithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of around, near.

Amphithiolinea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiolinea*, An existing genus; *Amphithiolinea*: A genus related to but distinct from the existing genus Thiolinea of around, near.

Amphithiomargarita

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiomargarita*, An existing genus; *Amphithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of around, near.

Amphithiomicrorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Amphithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of around, near.

Amphithiomicrospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiomicrospira*, An existing genus; *Amphithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of around, near.

Amphithiomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiomonas*, An existing genus; *Amphithiomonas*: A genus related to but distinct from the existing genus Thiomonas of around, near.

Amphithiopedia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiopedia*, An existing genus; *Amphithiopedia*: A genus related to but distinct from the existing genus Thiopedia of around, near.

Amphithiophaeococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiophaeococcus*, An existing genus; *Amphithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of around, near.

Amphithioploca

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thioploca*, An existing genus; *Amphithioploca*: A genus related to but distinct from the existing genus Thioploca of around, near.

Amphithioprofundum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thioprofundum*, An existing genus; *Amphithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of around, near.

Amphithiopseudomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiopseudomonas*, An existing genus; *Amphithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of around, near.

Amphithioreductor

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thioreductor*, An existing genus; *Amphithioreductor*: A genus related to but distinct from the existing genus Thioreductor of around, near.

Amphithiorhodococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiorhodococcus*, An existing genus; *Amphithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of around, near.

Amphithiorhodospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiorhodospira*, An existing genus; *Amphithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of around, near.

Amphithiorhodovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiorhodovibrio*, An existing genus; *Amphithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of around, near.

Amphithiosocius

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Thiosocius*, An existing genus; *Amphithiosocius*: A genus related to but distinct from the existing genus Thiosocius of around, near.

Amphithiosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiosphaera*, An existing genus; *Amphithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of around, near.

Amphithiospira

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiospira*, An existing genus; *Amphithiospira*: A genus related to but distinct from the existing genus Thiospira of around, near.

Amphithiospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Thiospirillum*, An existing genus; *Amphithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of around, near.

Amphithiothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thiothrix*, An existing genus; *Amphithiothrix*: A genus related to but distinct from the existing genus Thiothrix of around, near.

Amphithiovulum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Thiovulum*, An existing genus; *Amphithiovulum*: A genus related to but distinct from the existing genus Thiovulum of around, near.

Amphithorsellia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Thorsellia*, An existing genus; *Amphithorsellia*: A genus related to but distinct from the existing genus Thorsellia of around, near.

Amphitianweitania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tianweitania*, An existing genus; *Amphitianweitania*: A genus related to but distinct from the existing genus Tianweitania of around, near.

Amphitibeticola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tibeticola*, An existing genus; *Amphitibeticola*: A genus related to but distinct from the existing genus Tibeticola of around, near.

Amphitildeniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Tildeniella*, An existing genus; *Amphitildeniella*: A genus related to but distinct from the existing genus Tildeniella of around, near.

Amphitimaviella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Timaviella*, An existing genus; *Amphitimaviella*: A genus related to but distinct from the existing genus Timaviella of around, near.

Amphitimonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Timonella*, An existing genus; *Amphitimonella*: A genus related to but distinct from the existing genus Timonella of around, near.

Amphitindallia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tindallia*, An existing genus; *Amphitindallia*: A genus related to but distinct from the existing genus Tindallia of around, near.

Amphitissierella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Tissierella*, An existing genus; *Amphitissierella*: A genus related to but distinct from the existing genus Tissierella of around, near.

Amphitistlia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tistlia*, An existing genus; *Amphitistlia*: A genus related to but distinct from the existing genus Tistlia of around, near.

Amphitistrella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Tistrella*, An existing genus; *Amphitistrella*: A genus related to but distinct from the existing genus Tistrella of around, near.

Amphititanospirillum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. dim. n. *Titanospirillum*, An existing genus; *Amphititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of around, near.

Amphitolumonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tolumonas*, An existing genus; *Amphitolumonas*: A genus related to but distinct from the existing genus Tolumonas of around, near.

Amphitomitella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Tomitella*, An existing genus; *Amphitomitella*: A genus related to but distinct from the existing genus Tomitella of around, near.

Amphitonsilliphilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tonsilliphilus*, An existing genus; *Amphitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of around, near.

Amphitoxifilum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Toxifilum*, An existing genus; *Amphitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of around, near.

Amphitoxopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Toxopsis*, An existing genus; *Amphitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of around, near.

Amphitoxothrix

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Toxothrix*, An existing genus; *Amphitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of around, near.

Amphitrabulsiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Trabulsiella*, An existing genus; *Amphitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of around, near.

Amphitranquillimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tranquillimonas*, An existing genus; *Amphitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of around, near.

Amphitraorella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Traorella*, An existing genus; *Amphitraorella*: A genus related to but distinct from the existing genus Traorella of around, near.

Amphitreponema

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Treponema*, An existing genus; *Amphitreponema*: A genus related to but distinct from the existing genus Treponema of around, near.

Amphitrichlorobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Trichlorobacter*, An existing genus; *Amphitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of around, near.

Amphitrichococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Trichococcus*, An existing genus; *Amphitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of around, near.

Amphitrinickia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Trinickia*, An existing genus; *Amphitrinickia*: A genus related to but distinct from the existing genus Trinickia of around, near.

Amphitritonibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tritonibacter*, An existing genus; *Amphitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of around, near.

Amphitropheryma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Tropheryma*, An existing genus; *Amphitropheryma*: A genus related to but distinct from the existing genus Tropheryma of around, near.

Amphitropicibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tropicibacter*, An existing genus; *Amphitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of around, near.

Amphitropicihabitans

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tropicihabitans*, An existing genus; *Amphitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of around, near.

Amphitropicimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tropicimonas*, An existing genus; *Amphitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of around, near.

Amphitruepera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Truepera*, An existing genus; *Amphitruepera*: A genus related to but distinct from the existing genus Truepera of around, near.

Amphitrueperella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Trueperella*, An existing genus; *Amphitrueperella*: A genus related to but distinct from the existing genus Trueperella of around, near.

Amphitsukamurella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Tsukamurella*, An existing genus; *Amphitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of around, near.

Amphituberibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tuberibacillus*, An existing genus; *Amphituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of around, near.

Amphitullyiplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Tullyiplasma*, An existing genus; *Amphitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of around, near.

Amphitumebacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Tumebacillus*, An existing genus; *Amphitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of around, near.

Amphitundrisphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tundrisphaera*, An existing genus; *Amphitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of around, near.

Amphitunicatimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Tunicatimonas*, An existing genus; *Amphitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of around, near.

Amphituricella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Turicella*, An existing genus; *Amphituricella*: A genus related to but distinct from the existing genus Turicella of around, near.

Amphituricibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Turicibacter*, An existing genus; *Amphituricibacter*: A genus related to but distinct from the existing genus Turicibacter of around, near.

Amphituricimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Turicimonas*, An existing genus; *Amphituricimonas*: A genus related to but distinct from the existing genus Turicimonas of around, near.

Amphiturneriella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Turneriella*, An existing genus; *Amphiturneriella*: A genus related to but distinct from the existing genus Turneriella of around, near.

Amphituwongella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Tuwongella*, An existing genus; *Amphituwongella*: A genus related to but distinct from the existing genus Tuwongella of around, near.

Amphiuliginosibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Uliginosibacterium*, An existing genus; *Amphiuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of around, near.

Amphiulvibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ulvibacter*, An existing genus; *Amphiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of around, near.

Amphiulvibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ulvibacterium*, An existing genus; *Amphiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of around, near.

Amphiumboniibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Umboniibacter*, An existing genus; *Amphiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of around, near.

Amphiumezawaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Umezawaea*, An existing genus; *Amphiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of around, near.

Amphiundibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Undibacterium*, An existing genus; *Amphiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of around, near.

Amphiureaplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Ureaplasma*, An existing genus; *Amphiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of around, near.

Amphiurechidicola

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Urechidicola*, An existing genus; *Amphiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of around, near.

Amphiureibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ureibacillus*, An existing genus; *Amphiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of around, near.

Amphiurmitella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Urmitella*, An existing genus; *Amphiurmitella*: A genus related to but distinct from the existing genus Urmitella of around, near.

Amphiursidibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Ursidibacter*, An existing genus; *Amphiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of around, near.

Amphiuruburuella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Uruburuella*, An existing genus; *Amphiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of around, near.

Amphivadicella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Vadicella*, An existing genus; *Amphivadicella*: A genus related to but distinct from the existing genus Vadicella of around, near.

Amphivaginella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Vaginella*, An existing genus; *Amphivaginella*: A genus related to but distinct from the existing genus Vaginella of around, near.

Amphivaginimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Vaginimicrobium*, An existing genus; *Amphivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of around, near.

Amphivaginisenegalia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Vaginisenegalia*, An existing genus; *Amphivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of around, near.

Amphivagococcus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vagococcus*, An existing genus; *Amphivagococcus*: A genus related to but distinct from the existing genus Vagococcus of around, near.

Amphivallitalea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Vallitalea*, An existing genus; *Amphivallitalea*: A genus related to but distinct from the existing genus Vallitalea of around, near.

Amphivampirovibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vampirovibrio*, An existing genus; *Amphivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of around, near.

Amphivaribaculum

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Varibaculum*, An existing genus; *Amphivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of around, near.

Amphivariovorax

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Variovorax*, An existing genus; *Amphivariovorax*: A genus related to but distinct from the existing genus Variovorax of around, near.

Amphivarunaivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Varunaivibrio*, An existing genus; *Amphivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of around, near.

Amphivasilyevaea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Vasilyevaea*, An existing genus; *Amphivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of around, near.

Amphiveillonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Veillonella*, An existing genus; *Amphiveillonella*: A genus related to but distinct from the existing genus Veillonella of around, near.

Amphivenenivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Venenivibrio*, An existing genus; *Amphivenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of around, near.

Amphiventosimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Ventosimonas*, An existing genus; *Amphiventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of around, near.

Amphiverminephrobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Verminephrobacter*, An existing genus; *Amphiverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of around, near.

Amphiverrucomicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Verrucomicrobium*, An existing genus; *Amphiverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of around, near.

Amphiverrucosispora

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Verrucosispora*, An existing genus; *Amphiverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of around, near.

Amphiverticia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Verticia*, An existing genus; *Amphiverticia*: A genus related to but distinct from the existing genus Verticia of around, near.

Amphiverticiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Verticiella*, An existing genus; *Amphiverticiella*: A genus related to but distinct from the existing genus Verticiella of around, near.

Amphivespertiliibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vespertiliibacter*, An existing genus; *Amphivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of around, near.

Amphivibrio

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vibrio*, An existing genus; *Amphivibrio*: A genus related to but distinct from the existing genus Vibrio of around, near.

Amphivibrionimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Vibrionimonas*, An existing genus; *Amphivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of around, near.

Amphivicinamibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vicinamibacter*, An existing genus; *Amphivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of around, near.

Amphivicingus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vicingus*, An existing genus; *Amphivicingus*: A genus related to but distinct from the existing genus Vicingus of around, near.

Amphivictivallis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Victivallis*, An existing genus; *Amphivictivallis*: A genus related to but distinct from the existing genus Victivallis of around, near.

Amphivirgibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Virgibacillus*, An existing genus; *Amphivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of around, near.

Amphiviridibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Viridibacillus*, An existing genus; *Amphiviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of around, near.

Amphiviridibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Viridibacterium*, An existing genus; *Amphiviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of around, near.

Amphivitellibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vitellibacter*, An existing genus; *Amphivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of around, near.

Amphivitiosangium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Vitiosangium*, An existing genus; *Amphivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of around, near.

Amphivitreoscilla

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Vitreoscilla*, An existing genus; *Amphivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of around, near.

Amphivogesella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Vogesella*, An existing genus; *Amphivogesella*: A genus related to but distinct from the existing genus Vogesella of around, near.

Amphivolcaniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Volcaniella*, An existing genus; *Amphivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of around, near.

Amphivolucribacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Volucribacter*, An existing genus; *Amphivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of around, near.

Amphivulcanibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vulcanibacillus*, An existing genus; *Amphivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of around, near.

Amphivulcaniibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Vulcaniibacterium*, An existing genus; *Amphivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of around, near.

Amphivulcanithermus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vulcanithermus*, An existing genus; *Amphivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of around, near.

Amphivulgatibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Vulgatibacter*, An existing genus; *Amphivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of around, near.

Amphiwaddlia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Waddlia*, An existing genus; *Amphiwaddlia*: A genus related to but distinct from the existing genus Waddlia of around, near.

Amphiwandonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Wandonia*, An existing genus; *Amphiwandonia*: A genus related to but distinct from the existing genus Wandonia of around, near.

Amphiwangella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Wangella*, An existing genus; *Amphiwangella*: A genus related to but distinct from the existing genus Wangella of around, near.

Amphiwautersia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Wautersia*, An existing genus; *Amphiwautersia*: A genus related to but distinct from the existing genus Wautersia of around, near.

Amphiwautersiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Wautersiella*, An existing genus; *Amphiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of around, near.

Amphiweeksella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Weeksella*, An existing genus; *Amphiweeksella*: A genus related to but distinct from the existing genus Weeksella of around, near.

Amphiweissella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Weissella*, An existing genus; *Amphiweissella*: A genus related to but distinct from the existing genus Weissella of around, near.

Amphiwenxinia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Wenxinia*, An existing genus; *Amphiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of around, near.

Amphiwenyingzhuangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Wenyingzhuangia*, An existing genus; *Amphiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of around, near.

Amphiwenzhouxiangella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Amphiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of around, near.

Amphiwestiellopsis

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Westiellopsis*, An existing genus; *Amphiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of around, near.

Amphiwigglesworthia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Wigglesworthia*, An existing genus; *Amphiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of around, near.

Amphiwilliamsia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Williamsia*, An existing genus; *Amphiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of around, near.

Amphiwilliamsoniiplasma

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Williamsoniiplasma*, An existing genus; *Amphiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of around, near.

Amphiwilliamwhitmania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Williamwhitmania*, An existing genus; *Amphiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of around, near.

Amphiwinkia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Winkia*, An existing genus; *Amphiwinkia*: A genus related to but distinct from the existing genus Winkia of around, near.

Amphiwinogradskyella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Winogradskyella*, An existing genus; *Amphiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of around, near.

Amphiwoeseia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Woeseia*, An existing genus; *Amphiwoeseia*: A genus related to but distinct from the existing genus Woeseia of around, near.

Amphiwohlfahrtiimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Amphiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of around, near.

Amphiwolbachia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Wolbachia*, An existing genus; *Amphiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of around, near.

Amphiwolinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Wolinella*, An existing genus; *Amphiwolinella*: A genus related to but distinct from the existing genus Wolinella of around, near.

Amphiwolskyella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Wolskyella*, An existing genus; *Amphiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of around, near.

Amphiwoodsholea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Woodsholea*, An existing genus; *Amphiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of around, near.

Amphiwukongibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Wukongibacter*, An existing genus; *Amphiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of around, near.

Amphixanthobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Xanthobacter*, An existing genus; *Amphixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of around, near.

Amphixanthomarina

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Xanthomarina*, An existing genus; *Amphixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of around, near.

Amphixanthomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Xanthomonas*, An existing genus; *Amphixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of around, near.

Amphixanthovirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Xanthovirga*, An existing genus; *Amphixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of around, near.

Amphixenophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Xenophilus*, An existing genus; *Amphixenophilus*: A genus related to but distinct from the existing genus Xenophilus of around, near.

Amphixenorhabdus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Xenorhabdus*, An existing genus; *Amphixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of around, near.

Amphixiangella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Xiangella*, An existing genus; *Amphixiangella*: A genus related to but distinct from the existing genus Xiangella of around, near.

Amphixinfangfangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Xinfangfangia*, An existing genus; *Amphixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of around, near.

Amphixuhuaishuia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Xuhuaishuia*, An existing genus; *Amphixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of around, near.

Amphixylanibacillus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Xylanibacillus*, An existing genus; *Amphixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of around, near.

Amphixylanibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Xylanibacter*, An existing genus; *Amphixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of around, near.

Amphixylanibacterium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Xylanibacterium*, An existing genus; *Amphixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of around, near.

Amphixylanimicrobium

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. neut. n. *Xylanimicrobium*, An existing genus; *Amphixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of around, near.

Amphixylanimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Xylanimonas*, An existing genus; *Amphixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of around, near.

Amphixylanivirga

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Xylanivirga*, An existing genus; *Amphixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of around, near.

Amphixylella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Xylella*, An existing genus; *Amphixylella*: A genus related to but distinct from the existing genus Xylella of around, near.

Amphixylophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Xylophilus*, An existing genus; *Amphixylophilus*: A genus related to but distinct from the existing genus Xylophilus of around, near.

Amphiyangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Yangia*, An existing genus; *Amphiyangia*: A genus related to but distinct from the existing genus Yangia of around, near.

Amphiyania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Yania*, An existing genus; *Amphiyania*: A genus related to but distinct from the existing genus Yania of around, near.

Amphiyaniella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Yaniella*, An existing genus; *Amphiyaniella*: A genus related to but distinct from the existing genus Yaniella of around, near.

Amphiyeosuana

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Yeosuana*, An existing genus; *Amphiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of around, near.

Amphiyersinia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Yersinia*, An existing genus; *Amphiyersinia*: A genus related to but distinct from the existing genus Yersinia of around, near.

Amphiyimella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Yimella*, An existing genus; *Amphiyimella*: A genus related to but distinct from the existing genus Yimella of around, near.

Amphiyinghuangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Yinghuangia*, An existing genus; *Amphiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of around, near.

Amphiyokenella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Yokenella*, An existing genus; *Amphiyokenella*: A genus related to but distinct from the existing genus Yokenella of around, near.

Amphiyonedaella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Yonedaella*, An existing genus; *Amphiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of around, near.

Amphiyonghaparkia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Yonghaparkia*, An existing genus; *Amphiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of around, near.

Amphiyoonia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Yoonia*, An existing genus; *Amphiyoonia*: A genus related to but distinct from the existing genus Yoonia of around, near.

Amphiyouhaiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Youhaiella*, An existing genus; *Amphiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of around, near.

Amphiyoungiibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Youngiibacter*, An existing genus; *Amphiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of around, near.

Amphiyoungimonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Youngimonas*, An existing genus; *Amphiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of around, near.

Amphiyuhushiella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Yuhushiella*, An existing genus; *Amphiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of around, near.

Amphizavarzinella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zavarzinella*, An existing genus; *Amphizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of around, near.

Amphizavarzinia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zavarzinia*, An existing genus; *Amphizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of around, near.

Amphizeaxanthinibacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Amphizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of around, near.

Amphizehria

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zehria*, An existing genus; *Amphizehria*: A genus related to but distinct from the existing genus Zehria of around, near.

Amphizestosphaera

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zestosphaera*, An existing genus; *Amphizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of around, near.

Amphizhangella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zhangella*, An existing genus; *Amphizhangella*: A genus related to but distinct from the existing genus Zhangella of around, near.

Amphizhaonella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zhaonella*, An existing genus; *Amphizhaonella*: A genus related to but distinct from the existing genus Zhaonella of around, near.

Amphizhengella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zhengella*, An existing genus; *Amphizhengella*: A genus related to but distinct from the existing genus Zhengella of around, near.

Amphizhihengliuella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Amphizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of around, near.

Amphizhizhongheella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Amphizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of around, near.

Amphizhongshania

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zhongshania*, An existing genus; *Amphizhongshania*: A genus related to but distinct from the existing genus Zhongshania of around, near.

Amphizhouia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zhouia*, An existing genus; *Amphizhouia*: A genus related to but distinct from the existing genus Zhouia of around, near.

Amphizimmermannella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zimmermannella*, An existing genus; *Amphizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of around, near.

Amphizobellella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zobellella*, An existing genus; *Amphizobellella*: A genus related to but distinct from the existing genus Zobellella of around, near.

Amphizobellia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zobellia*, An existing genus; *Amphizobellia*: A genus related to but distinct from the existing genus Zobellia of around, near.

Amphizoogloea

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zoogloea*, An existing genus; *Amphizoogloea*: A genus related to but distinct from the existing genus Zoogloea of around, near.

Amphizooshikella

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. dim. n. *Zooshikella*, An existing genus; *Amphizooshikella*: A genus related to but distinct from the existing genus Zooshikella of around, near.

Amphizunongwangia

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zunongwangia*, An existing genus; *Amphizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of around, near.

Amphizymobacter

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Zymobacter*, An existing genus; *Amphizymobacter*: A genus related to but distinct from the existing genus Zymobacter of around, near.

Amphizymomonas

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. fem. n. *Zymomonas*, An existing genus; *Amphizymomonas*: A genus related to but distinct from the existing genus Zymomonas of around, near.

Amphizymophilus

Gr. nan preposition *áijĂÎijÏĘÎŕÂă*, around, near; L. masc. n. *Zymophilus*, An existing genus; *Amphizymophilus*: A genus related to but distinct from the existing genus Zymophilus of around, near.

Anomeoabditibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Abditibacterium*, An existing genus; *Anomeoabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of dissimilar.

Anomeoabiotrophia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Abiotrophia*, An existing genus; *Anomeoabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of dissimilar.

Anomeoabsicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Absicoccus*, An existing genus; *Anomeoabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of dissimilar.

Anomeoabsiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Absiella*, An existing genus; *Anomeoabsiella*: A genus related to but distinct from the existing genus Absiella of dissimilar.

Anomeoabyssibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Abyssibacter*, An existing genus; *Anomeoabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of dissimilar.

Anomeoabyssicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Abyssicoccus*, An existing genus; *Anomeoabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of dissimilar.

Anomeoabyssisolibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Abyssisolibacter*, An existing genus; *Anomeoabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of dissimilar.

Anomeoabyssivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Abyssivirga*, An existing genus; *Anomeoabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of dissimilar.

Anomeoacanthopleuribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acanthopleuribacter*, An existing genus; *Anomeoacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of dissimilar.

Anomeoacaricomes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acaricomes*, An existing genus; *Anomeoacaricomes*: A genus related to but distinct from the existing genus Acaricomes of dissimilar.

Anomeoacaryochloris

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Acaryochloris*, An existing genus; *Anomeoacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of dissimilar.

Anomeoacetanaerobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetanaerobacterium*, An existing genus; *Anomeoacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of dissimilar.

Anomeoacetatifactor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acetatifactor*, An existing genus; *Anomeoacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of dissimilar.

Anomeoacetilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acetilactobacillus*, An existing genus; *Anomeoacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of dissimilar.

Anomeoacetitomaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetitomaculum*, An existing genus; *Anomeoacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of dissimilar.

Anomeoacetivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acetivibrio*, An existing genus; *Anomeoacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of dissimilar.

Anomeoacetoanaerobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetoanaerobium*, An existing genus; *Anomeoacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of dissimilar.

Anomeoacetobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acetobacter*, An existing genus; *Anomeoacetobacter*: A genus related to but distinct from the existing genus Acetobacter of dissimilar.

Anomeoacetobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetobacterium*, An existing genus; *Anomeoacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of dissimilar.

Anomeoacetobacteroides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acetobacteroides*, An existing genus; *Anomeoacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of dissimilar.

Anomeoacetofilamentum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetofilamentum*, An existing genus; *Anomeoacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of dissimilar.

Anomeoacetogenium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetogenium*, An existing genus; *Anomeoacetogenium*: A genus related to but distinct from the existing genus Acetogenium of dissimilar.

Anomeoacetohalobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetohalobium*, An existing genus; *Anomeoacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of dissimilar.

Anomeoacetomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetomicrobium*, An existing genus; *Anomeoacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of dissimilar.

Anomeoacetonema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acetonema*, An existing genus; *Anomeoacetonema*: A genus related to but distinct from the existing genus Acetonema of dissimilar.

Anomeoacetothermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acetothermus*, An existing genus; *Anomeoacetothermus*: A genus related to but distinct from the existing genus Acetothermus of dissimilar.

Anomeoacholeplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acholeplasma*, An existing genus; *Anomeoacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of dissimilar.

Anomeoachromatium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Achromatium*, An existing genus; *Anomeoachromatium*: A genus related to but distinct from the existing genus Achromatium of dissimilar.

Anomeoachromobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Achromobacter*, An existing genus; *Anomeoachromobacter*: A genus related to but distinct from the existing genus Achromobacter of dissimilar.

Anomeoacidaminobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acidaminobacter*, An existing genus; *Anomeoacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of dissimilar.

Anomeoacidaminococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acidaminococcus*, An existing genus; *Anomeoacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of dissimilar.

Anomeoacidianus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acidianus*, An existing genus; *Anomeoacidianus*: A genus related to but distinct from the existing genus Acidianus of dissimilar.

Anomeoacidibrevibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acidibrevibacterium*, An existing genus; *Anomeoacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of dissimilar.

Anomeoacidicaldus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acidicaldus*, An existing genus; *Anomeoacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of dissimilar.

Anomeoacidicapsa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Acidicapsa*, An existing genus; *Anomeoacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of dissimilar.

Anomeoacidiferrimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Anomeoacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of dissimilar.

Anomeoacidiferrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acidiferrobacter*, An existing genus; *Anomeoacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of dissimilar.

Anomeoacidihalobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acidihalobacter*, An existing genus; *Anomeoacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of dissimilar.

Anomeoacidilobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acidilobus*, An existing genus; *Anomeoacidilobus*: A genus related to but distinct from the existing genus Acidilobus of dissimilar.

Anomeoacidimangrovimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Acidimangrovimonas*, An existing genus; *Anomeoacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of dissimilar.

Anomeoacidimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acidimicrobium*, An existing genus; *Anomeoacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of dissimilar.

Anomeoacidiphilium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acidiphilium*, An existing genus; *Anomeoacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of dissimilar.

Anomeoacidiplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acidiplasma*, An existing genus; *Anomeoacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of dissimilar.

Anomeoacidipropionibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acidipropionibacterium*, An existing genus; *Anomeoacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of dissimilar.

Anomeoacidisarcina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Acidisarcina*, An existing genus; *Anomeoacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of dissimilar.

Anomeoacidisoma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Acidisoma*, An existing genus; *Anomeoacidisoma*: A genus related to but distinct from the existing genus Acidisoma of dissimilar.

Anomeoacidisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Acidisphaera*, An existing genus; *Anomeoacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of dissimilar.

Anomeoacidithiobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acidithiobacillus*, An existing genus; *Anomeoacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of dissimilar.

Anomeoacidithrix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Acidithrix*, An existing genus; *Anomeoacidithrix*: A genus related to but distinct from the existing genus Acidithrix of dissimilar.

Anomeoacidocella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Acidocella*, An existing genus; *Anomeoacidocella*: A genus related to but distinct from the existing genus Acidocella of dissimilar.

Anomeoacidovorax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Acidovorax*, An existing genus; *Anomeoacidovorax*: A genus related to but distinct from the existing genus Acidovorax of dissimilar.

Anomeoacinetobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Acinetobacter*, An existing genus; *Anomeoacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of dissimilar.

Anomeoacrocarpospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Acrocarpospora*, An existing genus; *Anomeoacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of dissimilar.

Anomeoactibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Actibacter*, An existing genus; *Anomeoactibacter*: A genus related to but distinct from the existing genus Actibacter of dissimilar.

Anomeoactibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Actibacterium*, An existing genus; *Anomeoactibacterium*: A genus related to but distinct from the existing genus Actibacterium of dissimilar.

Anomeoactimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Actimicrobium*, An existing genus; *Anomeoactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of dissimilar.

Anomeoactinaurispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinaurispora*, An existing genus; *Anomeoactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of dissimilar.

Anomeoactinoallomurus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Actinoallomurus*, An existing genus; *Anomeoactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of dissimilar.

Anomeoactinobispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinobispora*, An existing genus; *Anomeoactinobispora*: A genus related to but distinct from the existing genus Actinobispora of dissimilar.

Anomeoactinocatenispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinocatenispora*, An existing genus; *Anomeoactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of dissimilar.

Anomeoactinocorallia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinocorallia*, An existing genus; *Anomeoactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of dissimilar.

Anomeoactinocrinis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Actinocrinis*, An existing genus; *Anomeoactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of dissimilar.

Anomeoactinocrispum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Actinocrispum*, An existing genus; *Anomeoactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of dissimilar.

Anomeoactinokineospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinokineospora*, An existing genus; *Anomeoactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of dissimilar.

Anomeoactinomadura

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Actinomadura*, An existing genus; *Anomeoactinomadura*: A genus related to but distinct from the existing genus Actinomadura of dissimilar.

Anomeoactinomarinicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Actinomarinicola*, An existing genus; *Anomeoactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of dissimilar.

Anomeoactinomyces

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Actinomyces*, An existing genus; *Anomeoactinomyces*: A genus related to but distinct from the existing genus Actinomyces of dissimilar.

Anomeoactinomycetospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Actinomycetospora*, An existing genus; *Anomeoactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of dissimilar.

Anomeoactinophytocola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Actinophytocola*, An existing genus; *Anomeoactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of dissimilar.

Anomeoactinoplanes

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Actinoplanes*, An existing genus; *Anomeoactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of dissimilar.

Anomeoactinopolymorpha

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Actinopolymorpha*, An existing genus; *Anomeoactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of dissimilar.

Anomeoactinopolyspora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Actinopolyspora*, An existing genus; *Anomeoactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of dissimilar.

Anomeoactinorectispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinorectispora*, An existing genus; *Anomeoactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of dissimilar.

Anomeoactinorhabdospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinorhabdospora*, An existing genus; *Anomeoactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of dissimilar.

Anomeoactinorugispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinorugispora*, An existing genus; *Anomeoactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of dissimilar.

Anomeoactinospica

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinospica*, An existing genus; *Anomeoactinospica*: A genus related to but distinct from the existing genus Actinospica of dissimilar.

Anomeoactinosporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Actinosporangium*, An existing genus; *Anomeoactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of dissimilar.

Anomeoactinosynnema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Actinosynnema*, An existing genus; *Anomeoactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of dissimilar.

Anomeoactinotalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Actinotalea*, An existing genus; *Anomeoactinotalea*: A genus related to but distinct from the existing genus Actinotalea of dissimilar.

Anomeoactinotignum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Actinotignum*, An existing genus; *Anomeoactinotignum*: A genus related to but distinct from the existing genus Actinotignum of dissimilar.

Anomeoacutalibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acutalibacter*, An existing genus; *Anomeoacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of dissimilar.

Anomeoacuticoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Acuticoccus*, An existing genus; *Anomeoacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of dissimilar.

Anomeoadhaeribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Adhaeribacter*, An existing genus; *Anomeoadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of dissimilar.

Anomeoadlercreutzia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Adlercreutzia*, An existing genus; *Anomeoadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of dissimilar.

Anomeoadvenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Advenella*, An existing genus; *Anomeoadvenella*: A genus related to but distinct from the existing genus Advenella of dissimilar.

Anomeoaegyptianella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aegyptianella*, An existing genus; *Anomeoaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of dissimilar.

Anomeoaequoribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aequoribacter*, An existing genus; *Anomeoaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of dissimilar.

Anomeoaequorivita

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aequorivita*, An existing genus; *Anomeoaequorivita*: A genus related to but distinct from the existing genus Aequorivita of dissimilar.

Anomeoaeribacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aeribacillus*, An existing genus; *Anomeoaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of dissimilar.

Anomeoaeriscardovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aeriscardovia*, An existing genus; *Anomeoaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of dissimilar.

Anomeoaerococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aerococcus*, An existing genus; *Anomeoaerococcus*: A genus related to but distinct from the existing genus Aerococcus of dissimilar.

Anomeoaeromicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aeromicrobium*, An existing genus; *Anomeoaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of dissimilar.

Anomeoaeropyrum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aeropyrum*, An existing genus; *Anomeoaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of dissimilar.

Anomeoaerosakkonema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aerosakkonema*, An existing genus; *Anomeoaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of dissimilar.

Anomeoaestuariibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aestuariibacter*, An existing genus; *Anomeoaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of dissimilar.

Anomeoaestuariibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aestuariibaculum*, An existing genus; *Anomeoaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of dissimilar.

Anomeoaestuariibius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aestuariibius*, An existing genus; *Anomeoaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of dissimilar.

Anomeoaestuariicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aestuariicella*, An existing genus; *Anomeoaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of dissimilar.

Anomeoaestuariicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aestuariicoccus*, An existing genus; *Anomeoaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of dissimilar.

Anomeoaestuariicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aestuariicola*, An existing genus; *Anomeoaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of dissimilar.

Anomeoaestuariihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aestuariihabitans*, An existing genus; *Anomeoaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of dissimilar.

Anomeoaestuariimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aestuariimicrobium*, An existing genus; *Anomeoaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of dissimilar.

Anomeoaestuariirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aestuariirhabdus*, An existing genus; *Anomeoaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of dissimilar.

Anomeoaestuariisphingobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aestuariisphingobium*, An existing genus; *Anomeoaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of dissimilar.

Anomeoaestuariivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aestuariivirga*, An existing genus; *Anomeoaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of dissimilar.

Anomeoaestuariivita

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aestuariivita*, An existing genus; *Anomeoaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of dissimilar.

Anomeoaestuarium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aestuarium*, An existing genus; *Anomeoaestuarium*: A genus related to but distinct from the existing genus Aestuarium of dissimilar.

Anomeoaetherobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aetherobacter*, An existing genus; *Anomeoaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of dissimilar.

Anomeoafifella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Afifella*, An existing genus; *Anomeoafifella*: A genus related to but distinct from the existing genus Afifella of dissimilar.

Anomeoafipia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Afipia*, An existing genus; *Anomeoafipia*: A genus related to but distinct from the existing genus Afipia of dissimilar.

Anomeoagaribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Agaribacter*, An existing genus; *Anomeoagaribacter*: A genus related to but distinct from the existing genus Agaribacter of dissimilar.

Anomeoagaribacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Agaribacterium*, An existing genus; *Anomeoagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of dissimilar.

Anomeoagaricicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Agaricicola*, An existing genus; *Anomeoagaricicola*: A genus related to but distinct from the existing genus Agaricicola of dissimilar.

Anomeoagarilytica

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Agarilytica*, An existing genus; *Anomeoagarilytica*: A genus related to but distinct from the existing genus Agarilytica of dissimilar.

Anomeoagarivorans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Agarivorans*, An existing genus; *Anomeoagarivorans*: A genus related to but distinct from the existing genus Agarivorans of dissimilar.

Anomeoagathobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Agathobacter*, An existing genus; *Anomeoagathobacter*: A genus related to but distinct from the existing genus Agathobacter of dissimilar.

Anomeoagathobaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Agathobaculum*, An existing genus; *Anomeoagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of dissimilar.

Anomeoaggregatibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aggregatibacter*, An existing genus; *Anomeoaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of dissimilar.

Anomeoaggregatilinea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Aggregatilinea*, An existing genus; *Anomeoaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of dissimilar.

Anomeoaggregicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aggregicoccus*, An existing genus; *Anomeoaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of dissimilar.

Anomeoagitococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Agitococcus*, An existing genus; *Anomeoagitococcus*: A genus related to but distinct from the existing genus Agitococcus of dissimilar.

Anomeoagreia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Agreia*, An existing genus; *Anomeoagreia*: A genus related to but distinct from the existing genus Agreia of dissimilar.

Anomeoagrilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Agrilactobacillus*, An existing genus; *Anomeoagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of dissimilar.

Anomeoagrobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Agrobacterium*, An existing genus; *Anomeoagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of dissimilar.

Anomeoagrococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Agrococcus*, An existing genus; *Anomeoagrococcus*: A genus related to but distinct from the existing genus Agrococcus of dissimilar.

Anomeoagromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Agromonas*, An existing genus; *Anomeoagromonas*: A genus related to but distinct from the existing genus Agromonas of dissimilar.

Anomeoagromyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Agromyces*, An existing genus; *Anomeoagromyces*: A genus related to but distinct from the existing genus Agromyces of dissimilar.

Anomeoahniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Ahniella*, An existing genus; *Anomeoahniella*: A genus related to but distinct from the existing genus Ahniella of dissimilar.

Anomeoahrensia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ahrensia*, An existing genus; *Anomeoahrensia*: A genus related to but distinct from the existing genus Ahrensia of dissimilar.

Anomeoaidingibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aidingibacillus*, An existing genus; *Anomeoaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of dissimilar.

Anomeoaidingimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aidingimonas*, An existing genus; *Anomeoaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of dissimilar.

Anomeoakkermansia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Akkermansia*, An existing genus; *Anomeoakkermansia*: A genus related to but distinct from the existing genus Akkermansia of dissimilar.

Anomeoalbertania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Albertania*, An existing genus; *Anomeoalbertania*: A genus related to but distinct from the existing genus Albertania of dissimilar.

Anomeoalbibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Albibacter*, An existing genus; *Anomeoalbibacter*: A genus related to but distinct from the existing genus Albibacter of dissimilar.

Anomeoalbibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Albibacterium*, An existing genus; *Anomeoalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of dissimilar.

Anomeoalbidiferax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Albidiferax*, An existing genus; *Anomeoalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of dissimilar.

Anomeoalbidovulum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Albidovulum*, An existing genus; *Anomeoalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of dissimilar.

Anomeoalbimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Albimonas*, An existing genus; *Anomeoalbimonas*: A genus related to but distinct from the existing genus Albimonas of dissimilar.

Anomeoalbirhodobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Albirhodobacter*, An existing genus; *Anomeoalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of dissimilar.

Anomeoalbrightia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Albrightia*, An existing genus; *Anomeoalbrightia*: A genus related to but distinct from the existing genus Albrightia of dissimilar.

Anomeoalcaligenes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alcaligenes*, An existing genus; *Anomeoalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of dissimilar.

Anomeoalcanivorax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alcanivorax*, An existing genus; *Anomeoalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of dissimilar.

Anomeoaldersonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aldersonia*, An existing genus; *Anomeoaldersonia*: A genus related to but distinct from the existing genus Aldersonia of dissimilar.

Anomeoalgibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Algibacter*, An existing genus; *Anomeoalgibacter*: A genus related to but distinct from the existing genus Algibacter of dissimilar.

Anomeoalgicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Algicoccus*, An existing genus; *Anomeoalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of dissimilar.

Anomeoalgicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Algicola*, An existing genus; *Anomeoalgicola*: A genus related to but distinct from the existing genus Algicola of dissimilar.

Anomeoalgihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Algihabitans*, An existing genus; *Anomeoalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of dissimilar.

Anomeoalgimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Algimonas*, An existing genus; *Anomeoalgimonas*: A genus related to but distinct from the existing genus Algimonas of dissimilar.

Anomeoalginatibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Alginatibacterium*, An existing genus; *Anomeoalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of dissimilar.

Anomeoalgiphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Algiphilus*, An existing genus; *Anomeoalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of dissimilar.

Anomeoalgisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Algisphaera*, An existing genus; *Anomeoalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of dissimilar.

Anomeoalgitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Algitalea*, An existing genus; *Anomeoalgitalea*: A genus related to but distinct from the existing genus Algitalea of dissimilar.

Anomeoalgivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Algivirga*, An existing genus; *Anomeoalgivirga*: A genus related to but distinct from the existing genus Algivirga of dissimilar.

Anomeoalgoriella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Algoriella*, An existing genus; *Anomeoalgoriella*: A genus related to but distinct from the existing genus Algoriella of dissimilar.

Anomeoalgorimarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Algorimarina*, An existing genus; *Anomeoalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of dissimilar.

Anomeoalgoriphagus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Algoriphagus*, An existing genus; *Anomeoalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of dissimilar.

Anomeoaliagarivorans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aliagarivorans*, An existing genus; *Anomeoaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of dissimilar.

Anomeoaliarcobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aliarcobacter*, An existing genus; *Anomeoaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of dissimilar.

Anomeoalicycliphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alicycliphilus*, An existing genus; *Anomeoalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of dissimilar.

Anomeoalicyclobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alicyclobacillus*, An existing genus; *Anomeoalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of dissimilar.

Anomeoalienimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Alienimonas*, An existing genus; *Anomeoalienimonas*: A genus related to but distinct from the existing genus Alienimonas of dissimilar.

Anomeoaliibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aliibacillus*, An existing genus; *Anomeoaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of dissimilar.

Anomeoaliicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aliicoccus*, An existing genus; *Anomeoaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of dissimilar.

Anomeoaliidiomarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aliidiomarina*, An existing genus; *Anomeoaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of dissimilar.

Anomeoaliidongia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aliidongia*, An existing genus; *Anomeoaliidongia*: A genus related to but distinct from the existing genus Aliidongia of dissimilar.

Anomeoaliifodinibius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aliifodinibius*, An existing genus; *Anomeoaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of dissimilar.

Anomeoaliiglaciecola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aliiglaciecola*, An existing genus; *Anomeoaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of dissimilar.

Anomeoaliihoeflea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aliihoeflea*, An existing genus; *Anomeoaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of dissimilar.

Anomeoaliikangiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Aliikangiella*, An existing genus; *Anomeoaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of dissimilar.

Anomeoaliinostoc

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aliinostoc*, An existing genus; *Anomeoaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of dissimilar.

Anomeoaliiroseovarius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aliiroseovarius*, An existing genus; *Anomeoaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of dissimilar.

Anomeoaliisedimentitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aliisedimentitalea*, An existing genus; *Anomeoaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of dissimilar.

Anomeoaliishimia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aliishimia*, An existing genus; *Anomeoaliishimia*: A genus related to but distinct from the existing genus Aliishimia of dissimilar.

Anomeoaliivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aliivibrio*, An existing genus; *Anomeoaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of dissimilar.

Anomeoalishewanella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Alishewanella*, An existing genus; *Anomeoalishewanella*: A genus related to but distinct from the existing genus Alishewanella of dissimilar.

Anomeoalistipes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alistipes*, An existing genus; *Anomeoalistipes*: A genus related to but distinct from the existing genus Alistipes of dissimilar.

Anomeoaliterella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Aliterella*, An existing genus; *Anomeoaliterella*: A genus related to but distinct from the existing genus Aliterella of dissimilar.

Anomeoalkalibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkalibacillus*, An existing genus; *Anomeoalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of dissimilar.

Anomeoalkalibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkalibacter*, An existing genus; *Anomeoalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of dissimilar.

Anomeoalkalibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Alkalibacterium*, An existing genus; *Anomeoalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of dissimilar.

Anomeoalkalibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Alkalibaculum*, An existing genus; *Anomeoalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of dissimilar.

Anomeoalkalicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkalicoccus*, An existing genus; *Anomeoalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of dissimilar.

Anomeoalkaliflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkaliflexus*, An existing genus; *Anomeoalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of dissimilar.

Anomeoalkalihalobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkalihalobacillus*, An existing genus; *Anomeoalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of dissimilar.

Anomeoalkalilactibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkalilactibacillus*, An existing genus; *Anomeoalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of dissimilar.

Anomeoalkalilacustris

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkalilacustris*, An existing genus; *Anomeoalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of dissimilar.

Anomeoalkalimarinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkalimarinus*, An existing genus; *Anomeoalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of dissimilar.

Anomeoalkalimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Alkalimicrobium*, An existing genus; *Anomeoalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of dissimilar.

Anomeoalkalimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Alkalimonas*, An existing genus; *Anomeoalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of dissimilar.

Anomeoalkalinema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Alkalinema*, An existing genus; *Anomeoalkalinema*: A genus related to but distinct from the existing genus Alkalinema of dissimilar.

Anomeoalkaliphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkaliphilus*, An existing genus; *Anomeoalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of dissimilar.

Anomeoalkalispirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Anomeoalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of dissimilar.

Anomeoalkalispirochaeta

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Alkalispirochaeta*, An existing genus; *Anomeoalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of dissimilar.

Anomeoalkalitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Alkalitalea*, An existing genus; *Anomeoalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of dissimilar.

Anomeoalkanibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkanibacter*, An existing genus; *Anomeoalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of dissimilar.

Anomeoalkanindiges

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Alkanindiges*, An existing genus; *Anomeoalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of dissimilar.

Anomeoallisonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Allisonella*, An existing genus; *Anomeoallisonella*: A genus related to but distinct from the existing genus Allisonella of dissimilar.

Anomeoalloactinosynnema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Alloactinosynnema*, An existing genus; *Anomeoalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of dissimilar.

Anomeoallobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Allobacillus*, An existing genus; *Anomeoallobacillus*: A genus related to but distinct from the existing genus Allobacillus of dissimilar.

Anomeoallobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Allobaculum*, An existing genus; *Anomeoallobaculum*: A genus related to but distinct from the existing genus Allobaculum of dissimilar.

Anomeoallobranchiibius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Allobranchiibius*, An existing genus; *Anomeoallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of dissimilar.

Anomeoallocatelliglobosispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Anomeoallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of dissimilar.

Anomeoallochromatium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Allochromatium*, An existing genus; *Anomeoallochromatium*: A genus related to but distinct from the existing genus Allochromatium of dissimilar.

Anomeoallofrancisella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Allofrancisella*, An existing genus; *Anomeoallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of dissimilar.

Anomeoallofustis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Allofustis*, An existing genus; *Anomeoallofustis*: A genus related to but distinct from the existing genus Allofustis of dissimilar.

Anomeoallohahella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Allohahella*, An existing genus; *Anomeoallohahella*: A genus related to but distinct from the existing genus Allohahella of dissimilar.

Anomeoallohumibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Allohumibacter*, An existing genus; *Anomeoallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of dissimilar.

Anomeoalloiococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Alloiococcus*, An existing genus; *Anomeoalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of dissimilar.

Anomeoallokutzneria

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Allokutzneria*, An existing genus; *Anomeoallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of dissimilar.

Anomeoallomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Allomonas*, An existing genus; *Anomeoallomonas*: A genus related to but distinct from the existing genus Allomonas of dissimilar.

Anomeoallonocardiopsis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Allonocardiopsis*, An existing genus; *Anomeoallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of dissimilar.

Anomeoalloprevotella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Alloprevotella*, An existing genus; *Anomeoalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of dissimilar.

Anomeoallopseudarcicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Allopseudarcicella*, An existing genus; *Anomeoallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of dissimilar.

Anomeoallorhizobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Allorhizobium*, An existing genus; *Anomeoallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of dissimilar.

Anomeoallorhizocola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Allorhizocola*, An existing genus; *Anomeoallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of dissimilar.

Anomeoallosalinactinospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Allosalinactinospora*, An existing genus; *Anomeoallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of dissimilar.

Anomeoalloscardovia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Alloscardovia*, An existing genus; *Anomeoalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of dissimilar.

Anomeoallostreptomyces

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Allostreptomyces*, An existing genus; *Anomeoallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of dissimilar.

Anomeoalpinimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Alpinimonas*, An existing genus; *Anomeoalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of dissimilar.

Anomeoalsobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Alsobacter*, An existing genus; *Anomeoalsobacter*: A genus related to but distinct from the existing genus Alsobacter of dissimilar.

Anomeoaltererythrobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Altererythrobacter*, An existing genus; *Anomeoaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of dissimilar.

Anomeoalteribacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Alteribacillus*, An existing genus; *Anomeoalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of dissimilar.

Anomeoalterileibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Alterileibacterium*, An existing genus; *Anomeoalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of dissimilar.

Anomeoalterococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Alterococcus*, An existing genus; *Anomeoalterococcus*: A genus related to but distinct from the existing genus Alterococcus of dissimilar.

Anomeoalteromonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Alteromonas*, An existing genus; *Anomeoalteromonas*: A genus related to but distinct from the existing genus Alteromonas of dissimilar.

Anomeoaltuibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Altuibacter*, An existing genus; *Anomeoaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of dissimilar.

Anomeoalysiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Alysiella*, An existing genus; *Anomeoalysiella*: A genus related to but distinct from the existing genus Alysiella of dissimilar.

Anomeoamantichitinum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Amantichitinum*, An existing genus; *Anomeoamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of dissimilar.

Anomeoamaricoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Amaricoccus*, An existing genus; *Anomeoamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of dissimilar.

Anomeoamazoninema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Amazoninema*, An existing genus; *Anomeoamazoninema*: A genus related to but distinct from the existing genus Amazoninema of dissimilar.

Anomeoamedibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Amedibacillus*, An existing genus; *Anomeoamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of dissimilar.

Anomeoamedibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Amedibacterium*, An existing genus; *Anomeoamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of dissimilar.

Anomeoameyamaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ameyamaea*, An existing genus; *Anomeoameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of dissimilar.

Anomeoaminiphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aminiphilus*, An existing genus; *Anomeoaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of dissimilar.

Anomeoaminipila

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aminipila*, An existing genus; *Anomeoaminipila*: A genus related to but distinct from the existing genus Aminipila of dissimilar.

Anomeoaminivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aminivibrio*, An existing genus; *Anomeoaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of dissimilar.

Anomeoaminobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aminobacter*, An existing genus; *Anomeoaminobacter*: A genus related to but distinct from the existing genus Aminobacter of dissimilar.

Anomeoaminobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aminobacterium*, An existing genus; *Anomeoaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of dissimilar.

Anomeoaminomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aminomonas*, An existing genus; *Anomeoaminomonas*: A genus related to but distinct from the existing genus Aminomonas of dissimilar.

Anomeoammassolinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ammassolinea*, An existing genus; *Anomeoammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of dissimilar.

Anomeoammonifex

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ammonifex*, An existing genus; *Anomeoammonifex*: A genus related to but distinct from the existing genus Ammonifex of dissimilar.

Anomeoammoniibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ammoniibacillus*, An existing genus; *Anomeoammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of dissimilar.

Anomeoammoniphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ammoniphilus*, An existing genus; *Anomeoammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of dissimilar.

Anomeoamnibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Amnibacterium*, An existing genus; *Anomeoamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of dissimilar.

Anomeoamniculibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Amniculibacterium*, An existing genus; *Anomeoamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of dissimilar.

Anomeoamnimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Amnimonas*, An existing genus; *Anomeoamnimonas*: A genus related to but distinct from the existing genus Amnimonas of dissimilar.

Anomeoamoebobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Amoebobacter*, An existing genus; *Anomeoamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of dissimilar.

Anomeoamorphosporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Amorphosporangium*, An existing genus; *Anomeoamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of dissimilar.

Anomeoamorphus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Amorphus*, An existing genus; *Anomeoamorphus*: A genus related to but distinct from the existing genus Amorphus of dissimilar.

Anomeoamphibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Amphibacillus*, An existing genus; *Anomeoamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of dissimilar.

Anomeoamphiheterocytum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Amphiheterocytum*, An existing genus; *Anomeoamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of dissimilar.

Anomeoamphiplicatus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Amphiplicatus*, An existing genus; *Anomeoamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of dissimilar.

Anomeoampullariella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Ampullariella*, An existing genus; *Anomeoampullariella*: A genus related to but distinct from the existing genus Ampullariella of dissimilar.

Anomeoampullimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ampullimonas*, An existing genus; *Anomeoampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of dissimilar.

Anomeoamycolata

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Amycolata*, An existing genus; *Anomeoamycolata*: A genus related to but distinct from the existing genus Amycolata of dissimilar.

Anomeoamycolatopsis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Amycolatopsis*, An existing genus; *Anomeoamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of dissimilar.

Anomeoamycolicicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Amycolicicoccus*, An existing genus; *Anomeoamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of dissimilar.

Anomeoamylibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Amylibacter*, An existing genus; *Anomeoamylibacter*: A genus related to but distinct from the existing genus Amylibacter of dissimilar.

Anomeoamylolactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Amylolactobacillus*, An existing genus; *Anomeoamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of dissimilar.

Anomeoanaerobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaerobacillus*, An existing genus; *Anomeoanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of dissimilar.

Anomeoanaerobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Anaerobacterium*, An existing genus; *Anomeoanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of dissimilar.

Anomeoanaerobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Anaerobaculum*, An existing genus; *Anomeoanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of dissimilar.

Anomeoanaerobiospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Anomeoanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of dissimilar.

Anomeoanaerobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Anaerobium*, An existing genus; *Anomeoanaerobium*: A genus related to but distinct from the existing genus Anaerobium of dissimilar.

Anomeoanaerobranca

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Anaerobranca*, An existing genus; *Anomeoanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of dissimilar.

Anomeoanaerobutyricum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Anaerobutyricum*, An existing genus; *Anomeoanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of dissimilar.

Anomeoanaerocella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Anaerocella*, An existing genus; *Anomeoanaerocella*: A genus related to but distinct from the existing genus Anaerocella of dissimilar.

Anomeoanaerococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Anaerococcus*, An existing genus; *Anomeoanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of dissimilar.

Anomeoanaerofilum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Anaerofilum*, An existing genus; *Anomeoanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of dissimilar.

Anomeoanaeroglobus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Anaeroglobus*, An existing genus; *Anomeoanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of dissimilar.

Anomeoanaerohalosphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Anaerohalosphaera*, An existing genus; *Anomeoanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of dissimilar.

Anomeoanaerolactibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Anaerolactibacter*, An existing genus; *Anomeoanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of dissimilar.

Anomeoanaerolinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Anaerolinea*, An existing genus; *Anomeoanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of dissimilar.

Anomeoanaeromicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Anaeromicrobium*, An existing genus; *Anomeoanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of dissimilar.

Anomeoanaeromusa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Anaeromusa*, An existing genus; *Anomeoanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of dissimilar.

Anomeoanaeromyxobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaeromyxobacter*, An existing genus; *Anomeoanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of dissimilar.

Anomeoanaerophaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Anaerophaga*, An existing genus; *Anomeoanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of dissimilar.

Anomeoanaerophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaerophilus*, An existing genus; *Anomeoanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of dissimilar.

Anomeoanaeroplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Anaeroplasma*, An existing genus; *Anomeoanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of dissimilar.

Anomeoanaerorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Anaerorhabdus*, An existing genus; *Anomeoanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of dissimilar.

Anomeoanaerosalibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaerosalibacter*, An existing genus; *Anomeoanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of dissimilar.

Anomeoanaerosolibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaerosolibacter*, An existing genus; *Anomeoanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of dissimilar.

Anomeoanaerosphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Anaerosphaera*, An existing genus; *Anomeoanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of dissimilar.

Anomeoanaerospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Anaerospora*, An existing genus; *Anomeoanaerospora*: A genus related to but distinct from the existing genus Anaerospora of dissimilar.

Anomeoanaerosporobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaerosporobacter*, An existing genus; *Anomeoanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of dissimilar.

Anomeoanaerosporomusa

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Anaerosporomusa*, An existing genus; *Anomeoanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of dissimilar.

Anomeoanaerotignum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Anaerotignum*, An existing genus; *Anomeoanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of dissimilar.

Anomeoanaerotruncus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaerotruncus*, An existing genus; *Anomeoanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of dissimilar.

Anomeoanaerovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaerovibrio*, An existing genus; *Anomeoanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of dissimilar.

Anomeoanaerovirgula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Anomeoanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of dissimilar.

Anomeoanaerovorax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anaerovorax*, An existing genus; *Anomeoanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of dissimilar.

Anomeoanaplasma

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Anaplasma*, An existing genus; *Anomeoanaplasma*: A genus related to but distinct from the existing genus Anaplasma of dissimilar.

Anomeoancalochloris

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ancalochloris*, An existing genus; *Anomeoancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of dissimilar.

Anomeoancalomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ancalomicrobium*, An existing genus; *Anomeoancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of dissimilar.

Anomeoancylobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ancylobacter*, An existing genus; *Anomeoancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of dissimilar.

Anomeoancylomarina

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ancylomarina*, An existing genus; *Anomeoancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of dissimilar.

Anomeoancylothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ancylothrix*, An existing genus; *Anomeoancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of dissimilar.

Anomeoanderseniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Anderseniella*, An existing genus; *Anomeoanderseniella*: A genus related to but distinct from the existing genus Anderseniella of dissimilar.

Anomeoandreesenia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Andreesenia*, An existing genus; *Anomeoandreesenia*: A genus related to but distinct from the existing genus Andreesenia of dissimilar.

Anomeoandreprevotia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Andreprevotia*, An existing genus; *Anomeoandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of dissimilar.

Anomeoaneurinibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aneurinibacillus*, An existing genus; *Anomeoaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of dissimilar.

Anomeoangelakisella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Angelakisella*, An existing genus; *Anomeoangelakisella*: A genus related to but distinct from the existing genus Angelakisella of dissimilar.

Anomeoangiococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Angiococcus*, An existing genus; *Anomeoangiococcus*: A genus related to but distinct from the existing genus Angiococcus of dissimilar.

Anomeoangulomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Angulomicrobium*, An existing genus; *Anomeoangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of dissimilar.

Anomeoangustibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Angustibacter*, An existing genus; *Anomeoangustibacter*: A genus related to but distinct from the existing genus Angustibacter of dissimilar.

Anomeoannwoodia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Annwoodia*, An existing genus; *Anomeoannwoodia*: A genus related to but distinct from the existing genus Annwoodia of dissimilar.

Anomeoanoxybacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anoxybacillus*, An existing genus; *Anomeoanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of dissimilar.

Anomeoanoxybacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Anoxybacter*, An existing genus; *Anomeoanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of dissimilar.

Anomeoanoxynatronum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Anoxynatronum*, An existing genus; *Anomeoanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of dissimilar.

Anomeoanseongella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Anseongella*, An existing genus; *Anomeoanseongella*: A genus related to but distinct from the existing genus Anseongella of dissimilar.

Anomeoantarcticibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Antarcticibacterium*, An existing genus; *Anomeoantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of dissimilar.

Anomeoantarcticimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Antarcticimicrobium*, An existing genus; *Anomeoantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of dissimilar.

Anomeoantarcticimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Antarcticimonas*, An existing genus; *Anomeoantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of dissimilar.

Anomeoantarctobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Antarctobacter*, An existing genus; *Anomeoantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of dissimilar.

Anomeoantribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Antribacter*, An existing genus; *Anomeoantribacter*: A genus related to but distinct from the existing genus Antribacter of dissimilar.

Anomeoantricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Antricoccus*, An existing genus; *Anomeoantricoccus*: A genus related to but distinct from the existing genus Antricoccus of dissimilar.

Anomeoaphanizomenon

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aphanizomenon*, An existing genus; *Anomeoaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of dissimilar.

Anomeoapibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Apibacter*, An existing genus; *Anomeoapibacter*: A genus related to but distinct from the existing genus Apibacter of dissimilar.

Anomeoapilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Apilactobacillus*, An existing genus; *Anomeoapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of dissimilar.

Anomeoaplanobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aplanobacter*, An existing genus; *Anomeoaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of dissimilar.

Anomeoaquabacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aquabacter*, An existing genus; *Anomeoaquabacter*: A genus related to but distinct from the existing genus Aquabacter of dissimilar.

Anomeoaquabacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aquabacterium*, An existing genus; *Anomeoaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of dissimilar.

Anomeoaquamicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aquamicrobium*, An existing genus; *Anomeoaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of dissimilar.

Anomeoaquaspirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Anomeoaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of dissimilar.

Anomeoaquaticitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aquaticitalea*, An existing genus; *Anomeoaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of dissimilar.

Anomeoaquella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Aquella*, An existing genus; *Anomeoaquella*: A genus related to but distinct from the existing genus Aquella of dissimilar.

Anomeoaquibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aquibacillus*, An existing genus; *Anomeoaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of dissimilar.

Anomeoaquibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aquibacter*, An existing genus; *Anomeoaquibacter*: A genus related to but distinct from the existing genus Aquibacter of dissimilar.

Anomeoaquicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Aquicella*, An existing genus; *Anomeoaquicella*: A genus related to but distinct from the existing genus Aquicella of dissimilar.

Anomeoaquichromatium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Aquichromatium*, An existing genus; *Anomeoaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of dissimilar.

Anomeoaquicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquicoccus*, An existing genus; *Anomeoaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of dissimilar.

Anomeoaquidulcibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquidulcibacter*, An existing genus; *Anomeoaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of dissimilar.

Anomeoaquifex

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquifex*, An existing genus; *Anomeoaquifex*: A genus related to but distinct from the existing genus Aquifex of dissimilar.

Anomeoaquiflexum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Aquiflexum*, An existing genus; *Anomeoaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of dissimilar.

Anomeoaquihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquihabitans*, An existing genus; *Anomeoaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of dissimilar.

Anomeoaquimarina

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Aquimarina*, An existing genus; *Anomeoaquimarina*: A genus related to but distinct from the existing genus Aquimarina of dissimilar.

Anomeoaquimixticola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquimixticola*, An existing genus; *Anomeoaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of dissimilar.

Anomeoaquimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Aquimonas*, An existing genus; *Anomeoaquimonas*: A genus related to but distinct from the existing genus Aquimonas of dissimilar.

Anomeoaquincola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquincola*, An existing genus; *Anomeoaquincola*: A genus related to but distinct from the existing genus Aquincola of dissimilar.

Anomeoaquipuribacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquipuribacter*, An existing genus; *Anomeoaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of dissimilar.

Anomeoaquirufa

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Aquirufa*, An existing genus; *Anomeoaquirufa*: A genus related to but distinct from the existing genus Aquirufa of dissimilar.

Anomeoaquisalibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquisalibacillus*, An existing genus; *Anomeoaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of dissimilar.

Anomeoaquisalimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Aquisalimonas*, An existing genus; *Anomeoaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of dissimilar.

Anomeoaquisalinus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aquisalinus*, An existing genus; *Anomeoaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of dissimilar.

Anomeoaquisediminimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aquisediminimonas*, An existing genus; *Anomeoaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of dissimilar.

Anomeoaquisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aquisphaera*, An existing genus; *Anomeoaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of dissimilar.

Anomeoaquitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aquitalea*, An existing genus; *Anomeoaquitalea*: A genus related to but distinct from the existing genus Aquitalea of dissimilar.

Anomeoarachidicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arachidicoccus*, An existing genus; *Anomeoarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of dissimilar.

Anomeoarachnia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Arachnia*, An existing genus; *Anomeoarachnia*: A genus related to but distinct from the existing genus Arachnia of dissimilar.

Anomeoarcanobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Arcanobacterium*, An existing genus; *Anomeoarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of dissimilar.

Anomeoarchaeoglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Archaeoglobus*, An existing genus; *Anomeoarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of dissimilar.

Anomeoarchangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Archangium*, An existing genus; *Anomeoarchangium*: A genus related to but distinct from the existing genus Archangium of dissimilar.

Anomeoarcicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Arcicella*, An existing genus; *Anomeoarcicella*: A genus related to but distinct from the existing genus Arcicella of dissimilar.

Anomeoarcobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arcobacter*, An existing genus; *Anomeoarcobacter*: A genus related to but distinct from the existing genus Arcobacter of dissimilar.

Anomeoarcticibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arcticibacter*, An existing genus; *Anomeoarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of dissimilar.

Anomeoarcticibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Arcticibacterium*, An existing genus; *Anomeoarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of dissimilar.

Anomeoarcticiflavibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arcticiflavibacter*, An existing genus; *Anomeoarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of dissimilar.

Anomeoardenticatena

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ardenticatena*, An existing genus; *Anomeoardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of dissimilar.

Anomeoarenibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arenibacillus*, An existing genus; *Anomeoarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of dissimilar.

Anomeoarenibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arenibacter*, An existing genus; *Anomeoarenibacter*: A genus related to but distinct from the existing genus Arenibacter of dissimilar.

Anomeoarenicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Arenicella*, An existing genus; *Anomeoarenicella*: A genus related to but distinct from the existing genus Arenicella of dissimilar.

Anomeoarenimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Arenimicrobium*, An existing genus; *Anomeoarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of dissimilar.

Anomeoarenimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Arenimonas*, An existing genus; *Anomeoarenimonas*: A genus related to but distinct from the existing genus Arenimonas of dissimilar.

Anomeoarenitalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Arenitalea*, An existing genus; *Anomeoarenitalea*: A genus related to but distinct from the existing genus Arenitalea of dissimilar.

Anomeoarhodomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Arhodomonas*, An existing genus; *Anomeoarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of dissimilar.

Anomeoaridibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Aridibacter*, An existing genus; *Anomeoaridibacter*: A genus related to but distinct from the existing genus Aridibacter of dissimilar.

Anomeoarmatimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Armatimonas*, An existing genus; *Anomeoarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of dissimilar.

Anomeoarsenicibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Arsenicibacter*, An existing genus; *Anomeoarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of dissimilar.

Anomeoarsenicicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arsenicicoccus*, An existing genus; *Anomeoarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of dissimilar.

Anomeoarsenicitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Arsenicitalea*, An existing genus; *Anomeoarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of dissimilar.

Anomeoarsenophonus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arsenophonus*, An existing genus; *Anomeoarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of dissimilar.

Anomeoarsukibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Arsukibacterium*, An existing genus; *Anomeoarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of dissimilar.

Anomeoarthrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arthrobacter*, An existing genus; *Anomeoarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of dissimilar.

Anomeoarthrospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Arthrospira*, An existing genus; *Anomeoarthrospira*: A genus related to but distinct from the existing genus Arthrospira of dissimilar.

Anomeoarthrospiribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arthrospiribacter*, An existing genus; *Anomeoarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of dissimilar.

Anomeoarundinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arundinibacter*, An existing genus; *Anomeoarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of dissimilar.

Anomeoarvibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Arvibacter*, An existing genus; *Anomeoarvibacter*: A genus related to but distinct from the existing genus Arvibacter of dissimilar.

Anomeoasaccharobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Asaccharobacter*, An existing genus; *Anomeoasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of dissimilar.

Anomeoasaccharospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Asaccharospora*, An existing genus; *Anomeoasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of dissimilar.

Anomeoasaia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Asaia*, An existing genus; *Anomeoasaia*: A genus related to but distinct from the existing genus Asaia of dissimilar.

Anomeoasanoa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Asanoa*, An existing genus; *Anomeoasanoa*: A genus related to but distinct from the existing genus Asanoa of dissimilar.

Anomeoascidiaceibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ascidiaceibacter*, An existing genus; *Anomeoascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of dissimilar.

Anomeoascidiaceihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Anomeoascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of dissimilar.

Anomeoascidiimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ascidiimonas*, An existing genus; *Anomeoascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of dissimilar.

Anomeoasinibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Asinibacterium*, An existing genus; *Anomeoasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of dissimilar.

Anomeoasprobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Asprobacter*, An existing genus; *Anomeoasprobacter*: A genus related to but distinct from the existing genus Asprobacter of dissimilar.

Anomeoaspromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aspromonas*, An existing genus; *Anomeoaspromonas*: A genus related to but distinct from the existing genus Aspromonas of dissimilar.

Anomeoasteroleplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Asteroleplasma*, An existing genus; *Anomeoasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of dissimilar.

Anomeoasticcacaulis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Asticcacaulis*, An existing genus; *Anomeoasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of dissimilar.

Anomeoathalassotoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Athalassotoga*, An existing genus; *Anomeoathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of dissimilar.

Anomeoatlantibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Atlantibacter*, An existing genus; *Anomeoatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of dissimilar.

Anomeoatopobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Atopobacter*, An existing genus; *Anomeoatopobacter*: A genus related to but distinct from the existing genus Atopobacter of dissimilar.

Anomeoatopobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Atopobium*, An existing genus; *Anomeoatopobium*: A genus related to but distinct from the existing genus Atopobium of dissimilar.

Anomeoatopococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Atopococcus*, An existing genus; *Anomeoatopococcus*: A genus related to but distinct from the existing genus Atopococcus of dissimilar.

Anomeoatopostipes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Atopostipes*, An existing genus; *Anomeoatopostipes*: A genus related to but distinct from the existing genus Atopostipes of dissimilar.

Anomeoaurantiacicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aurantiacicella*, An existing genus; *Anomeoaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of dissimilar.

Anomeoaurantibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aurantibacter*, An existing genus; *Anomeoaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of dissimilar.

Anomeoaurantimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aurantimicrobium*, An existing genus; *Anomeoaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of dissimilar.

Anomeoaurantimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aurantimonas*, An existing genus; *Anomeoaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of dissimilar.

Anomeoaurantisolimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aurantisolimonas*, An existing genus; *Anomeoaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of dissimilar.

Anomeoaurantivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aurantivirga*, An existing genus; *Anomeoaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of dissimilar.

Anomeoauraticoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Auraticoccus*, An existing genus; *Anomeoauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of dissimilar.

Anomeoaureibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aureibacillus*, An existing genus; *Anomeoaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of dissimilar.

Anomeoaureibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aureibacter*, An existing genus; *Anomeoaureibacter*: A genus related to but distinct from the existing genus Aureibacter of dissimilar.

Anomeoaureibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aureibaculum*, An existing genus; *Anomeoaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of dissimilar.

Anomeoaureicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Aureicoccus*, An existing genus; *Anomeoaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of dissimilar.

Anomeoaureimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aureimonas*, An existing genus; *Anomeoaureimonas*: A genus related to but distinct from the existing genus Aureimonas of dissimilar.

Anomeoaureisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aureisphaera*, An existing genus; *Anomeoaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of dissimilar.

Anomeoaureispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aureispira*, An existing genus; *Anomeoaureispira*: A genus related to but distinct from the existing genus Aureispira of dissimilar.

Anomeoaureitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aureitalea*, An existing genus; *Anomeoaureitalea*: A genus related to but distinct from the existing genus Aureitalea of dissimilar.

Anomeoaureivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Aureivirga*, An existing genus; *Anomeoaureivirga*: A genus related to but distinct from the existing genus Aureivirga of dissimilar.

Anomeoaureliella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Aureliella*, An existing genus; *Anomeoaureliella*: A genus related to but distinct from the existing genus Aureliella of dissimilar.

Anomeoaureobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Aureobacterium*, An existing genus; *Anomeoaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of dissimilar.

Anomeoauricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Auricoccus*, An existing genus; *Anomeoauricoccus*: A genus related to but distinct from the existing genus Auricoccus of dissimilar.

Anomeoauritidibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Auritidibacter*, An existing genus; *Anomeoauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of dissimilar.

Anomeoaustwickia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Austwickia*, An existing genus; *Anomeoaustwickia*: A genus related to but distinct from the existing genus Austwickia of dissimilar.

Anomeoavibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Avibacterium*, An existing genus; *Anomeoavibacterium*: A genus related to but distinct from the existing genus Avibacterium of dissimilar.

Anomeoazoarcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Azoarcus*, An existing genus; *Anomeoazoarcus*: A genus related to but distinct from the existing genus Azoarcus of dissimilar.

Anomeoazohydromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Azohydromonas*, An existing genus; *Anomeoazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of dissimilar.

Anomeoazomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Azomonas*, An existing genus; *Anomeoazomonas*: A genus related to but distinct from the existing genus Azomonas of dissimilar.

Anomeoazonexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Azonexus*, An existing genus; *Anomeoazonexus*: A genus related to but distinct from the existing genus Azonexus of dissimilar.

Anomeoazorhizobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Azorhizobium*, An existing genus; *Anomeoazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of dissimilar.

Anomeoazospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Azospira*, An existing genus; *Anomeoazospira*: A genus related to but distinct from the existing genus Azospira of dissimilar.

Anomeoazospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Azospirillum*, An existing genus; *Anomeoazospirillum*: A genus related to but distinct from the existing genus Azospirillum of dissimilar.

Anomeoazotobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Azotobacter*, An existing genus; *Anomeoazotobacter*: A genus related to but distinct from the existing genus Azotobacter of dissimilar.

Anomeoazovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Azovibrio*, An existing genus; *Anomeoazovibrio*: A genus related to but distinct from the existing genus Azovibrio of dissimilar.

Anomeobacilliculturomica

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bacilliculturomica*, An existing genus; *Anomeobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of dissimilar.

Anomeobacteriolyticum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Bacteriolyticum*, An existing genus; *Anomeobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of dissimilar.

Anomeobacterionema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Bacterionema*, An existing genus; *Anomeobacterionema*: A genus related to but distinct from the existing genus Bacterionema of dissimilar.

Anomeobacterioplanes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Bacterioplanes*, An existing genus; *Anomeobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of dissimilar.

Anomeobacterioplanoides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Bacterioplanoides*, An existing genus; *Anomeobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of dissimilar.

Anomeobacteriovorax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Bacteriovorax*, An existing genus; *Anomeobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of dissimilar.

Anomeobacteroides

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Bacteroides*, An existing genus; *Anomeobacteroides*: A genus related to but distinct from the existing genus Bacteroides of dissimilar.

Anomeobaekduia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Baekduia*, An existing genus; *Anomeobaekduia*: A genus related to but distinct from the existing genus Baekduia of dissimilar.

Anomeobaia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Baia*, An existing genus; *Anomeobaia*: A genus related to but distinct from the existing genus Baia of dissimilar.

Anomeobailinhaonella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Anomeobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of dissimilar.

Anomeobalnearium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Balnearium*, An existing genus; *Anomeobalnearium*: A genus related to but distinct from the existing genus Balnearium of dissimilar.

Anomeobalneicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Balneicella*, An existing genus; *Anomeobalneicella*: A genus related to but distinct from the existing genus Balneicella of dissimilar.

Anomeobalneimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Balneimonas*, An existing genus; *Anomeobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of dissimilar.

Anomeobarnesiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Barnesiella*, An existing genus; *Anomeobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of dissimilar.

Anomeobarrientosiimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Barrientosiimonas*, An existing genus; *Anomeobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of dissimilar.

Anomeobartonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bartonella*, An existing genus; *Anomeobartonella*: A genus related to but distinct from the existing genus Bartonella of dissimilar.

Anomeobasfia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Basfia*, An existing genus; *Anomeobasfia*: A genus related to but distinct from the existing genus Basfia of dissimilar.

Anomeobasilea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Basilea*, An existing genus; *Anomeobasilea*: A genus related to but distinct from the existing genus Basilea of dissimilar.

Anomeobauldia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bauldia*, An existing genus; *Anomeobauldia*: A genus related to but distinct from the existing genus Bauldia of dissimilar.

Anomeobavariicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Bavariicoccus*, An existing genus; *Anomeobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of dissimilar.

Anomeobdellovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Bdellovibrio*, An existing genus; *Anomeobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of dissimilar.

Anomeobeduinibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Beduinibacterium*, An existing genus; *Anomeobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of dissimilar.

Anomeobeggiatoa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Beggiatoa*, An existing genus; *Anomeobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of dissimilar.

Anomeobeijerinckia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Beijerinckia*, An existing genus; *Anomeobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of dissimilar.

Anomeobelliella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Belliella*, An existing genus; *Anomeobelliella*: A genus related to but distinct from the existing genus Belliella of dissimilar.

Anomeobellilinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bellilinea*, An existing genus; *Anomeobellilinea*: A genus related to but distinct from the existing genus Bellilinea of dissimilar.

Anomeobelnapia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Belnapia*, An existing genus; *Anomeobelnapia*: A genus related to but distinct from the existing genus Belnapia of dissimilar.

Anomeobeneckea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Beneckea*, An existing genus; *Anomeobeneckea*: A genus related to but distinct from the existing genus Beneckea of dissimilar.

Anomeobergeriella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bergeriella*, An existing genus; *Anomeobergeriella*: A genus related to but distinct from the existing genus Bergeriella of dissimilar.

Anomeobergeyella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bergeyella*, An existing genus; *Anomeobergeyella*: A genus related to but distinct from the existing genus Bergeyella of dissimilar.

Anomeobermanella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bermanella*, An existing genus; *Anomeobermanella*: A genus related to but distinct from the existing genus Bermanella of dissimilar.

Anomeobernardetia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bernardetia*, An existing genus; *Anomeobernardetia*: A genus related to but distinct from the existing genus Bernardetia of dissimilar.

Anomeobeutenbergia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Beutenbergia*, An existing genus; *Anomeobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of dissimilar.

Anomeobhargavaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bhargavaea*, An existing genus; *Anomeobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of dissimilar.

Anomeobibersteinia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bibersteinia*, An existing genus; *Anomeobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of dissimilar.

Anomeobifidobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Bifidobacterium*, An existing genus; *Anomeobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of dissimilar.

Anomeobilophila

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bilophila*, An existing genus; *Anomeobilophila*: A genus related to but distinct from the existing genus Bilophila of dissimilar.

Anomeobiomaibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Biomaibacter*, An existing genus; *Anomeobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of dissimilar.

Anomeobiostraticola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Biostraticola*, An existing genus; *Anomeobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of dissimilar.

Anomeobisgaardia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Bisgaardia*, An existing genus; *Anomeobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of dissimilar.

Anomeobizionia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Bizionia*, An existing genus; *Anomeobizionia*: A genus related to but distinct from the existing genus Bizionia of dissimilar.

Anomeoblastochloris

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Blastochloris*, An existing genus; *Anomeoblastochloris*: A genus related to but distinct from the existing genus Blastochloris of dissimilar.

Anomeoblastococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Blastococcus*, An existing genus; *Anomeoblastococcus*: A genus related to but distinct from the existing genus Blastococcus of dissimilar.

Anomeoblastopirellula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Blastopirellula*, An existing genus; *Anomeoblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of dissimilar.

Anomeoblattabacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Blattabacterium*, An existing genus; *Anomeoblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of dissimilar.

Anomeoblautia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Blautia*, An existing genus; *Anomeoblautia*: A genus related to but distinct from the existing genus Blautia of dissimilar.

Anomeobogoriella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bogoriella*, An existing genus; *Anomeobogoriella*: A genus related to but distinct from the existing genus Bogoriella of dissimilar.

Anomeobombella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bombella*, An existing genus; *Anomeobombella*: A genus related to but distinct from the existing genus Bombella of dissimilar.

Anomeobombilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Bombilactobacillus*, An existing genus; *Anomeobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of dissimilar.

Anomeobombiscardovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bombiscardovia*, An existing genus; *Anomeobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of dissimilar.

Anomeobordetella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bordetella*, An existing genus; *Anomeobordetella*: A genus related to but distinct from the existing genus Bordetella of dissimilar.

Anomeoborrelia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Borrelia*, An existing genus; *Anomeoborrelia*: A genus related to but distinct from the existing genus Borrelia of dissimilar.

Anomeoborreliella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Borreliella*, An existing genus; *Anomeoborreliella*: A genus related to but distinct from the existing genus Borreliella of dissimilar.

Anomeobosea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bosea*, An existing genus; *Anomeobosea*: A genus related to but distinct from the existing genus Bosea of dissimilar.

Anomeoboseongicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Boseongicola*, An existing genus; *Anomeoboseongicola*: A genus related to but distinct from the existing genus Boseongicola of dissimilar.

Anomeobotryobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Botryobacter*, An existing genus; *Anomeobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of dissimilar.

Anomeoboudabousia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Boudabousia*, An existing genus; *Anomeoboudabousia*: A genus related to but distinct from the existing genus Boudabousia of dissimilar.

Anomeobounagaea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Bounagaea*, An existing genus; *Anomeobounagaea*: A genus related to but distinct from the existing genus Bounagaea of dissimilar.

Anomeobowmanella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bowmanella*, An existing genus; *Anomeobowmanella*: A genus related to but distinct from the existing genus Bowmanella of dissimilar.

Anomeobrachyspira

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Brachyspira*, An existing genus; *Anomeobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of dissimilar.

Anomeobradyrhizobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Bradyrhizobium*, An existing genus; *Anomeobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of dissimilar.

Anomeobranchiibius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Branchiibius*, An existing genus; *Anomeobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of dissimilar.

Anomeobranhamella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Branhamella*, An existing genus; *Anomeobranhamella*: A genus related to but distinct from the existing genus Branhamella of dissimilar.

Anomeobrassicibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Brassicibacter*, An existing genus; *Anomeobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of dissimilar.

Anomeobremerella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bremerella*, An existing genus; *Anomeobremerella*: A genus related to but distinct from the existing genus Bremerella of dissimilar.

Anomeobrenneria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Brenneria*, An existing genus; *Anomeobrenneria*: A genus related to but distinct from the existing genus Brenneria of dissimilar.

Anomeobreoghania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Breoghania*, An existing genus; *Anomeobreoghania*: A genus related to but distinct from the existing genus Breoghania of dissimilar.

Anomeobrevifollis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Brevifollis*, An existing genus; *Anomeobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of dissimilar.

Anomeobrevilactibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Brevilactibacter*, An existing genus; *Anomeobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of dissimilar.

Anomeobrevinema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Brevinema*, An existing genus; *Anomeobrevinema*: A genus related to but distinct from the existing genus Brevinema of dissimilar.

Anomeobrevirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Brevirhabdus*, An existing genus; *Anomeobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of dissimilar.

Anomeobrevundimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Brevundimonas*, An existing genus; *Anomeobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of dissimilar.

Anomeobreznakia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Breznakia*, An existing genus; *Anomeobreznakia*: A genus related to but distinct from the existing genus Breznakia of dissimilar.

Anomeobreznakibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Breznakibacter*, An existing genus; *Anomeobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of dissimilar.

Anomeobrochothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Brochothrix*, An existing genus; *Anomeobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of dissimilar.

Anomeobrockia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Brockia*, An existing genus; *Anomeobrockia*: A genus related to but distinct from the existing genus Brockia of dissimilar.

Anomeobrooklawnia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Brooklawnia*, An existing genus; *Anomeobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of dissimilar.

Anomeobrucella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Brucella*, An existing genus; *Anomeobrucella*: A genus related to but distinct from the existing genus Brucella of dissimilar.

Anomeobrumimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Brumimicrobium*, An existing genus; *Anomeobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of dissimilar.

Anomeobryantella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Bryantella*, An existing genus; *Anomeobryantella*: A genus related to but distinct from the existing genus Bryantella of dissimilar.

Anomeobryobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Bryobacter*, An existing genus; *Anomeobryobacter*: A genus related to but distinct from the existing genus Bryobacter of dissimilar.

Anomeobryocella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Bryocella*, An existing genus; *Anomeobryocella*: A genus related to but distinct from the existing genus Bryocella of dissimilar.

Anomeobuchananella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Buchananella*, An existing genus; *Anomeobuchananella*: A genus related to but distinct from the existing genus Buchananella of dissimilar.

Anomeobuchnera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Buchnera*, An existing genus; *Anomeobuchnera*: A genus related to but distinct from the existing genus Buchnera of dissimilar.

Anomeobudvicia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Budvicia*, An existing genus; *Anomeobudvicia*: A genus related to but distinct from the existing genus Budvicia of dissimilar.

Anomeobulleidia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Bulleidia*, An existing genus; *Anomeobulleidia*: A genus related to but distinct from the existing genus Bulleidia of dissimilar.

Anomeoburkholderia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Burkholderia*, An existing genus; *Anomeoburkholderia*: A genus related to but distinct from the existing genus Burkholderia of dissimilar.

Anomeobuttiauxella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Buttiauxella*, An existing genus; *Anomeobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of dissimilar.

Anomeobutyratibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Butyratibacter*, An existing genus; *Anomeobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of dissimilar.

Anomeobutyricicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Butyricicoccus*, An existing genus; *Anomeobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of dissimilar.

Anomeobutyrivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Butyrivibrio*, An existing genus; *Anomeobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of dissimilar.

Anomeobyssophaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Byssophaga*, An existing genus; *Anomeobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of dissimilar.

Anomeobyssovorax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Byssovorax*, An existing genus; *Anomeobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of dissimilar.

Anomeobythopirellula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Bythopirellula*, An existing genus; *Anomeobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of dissimilar.

Anomeocaballeronia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Caballeronia*, An existing genus; *Anomeocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of dissimilar.

Anomeocaecibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Caecibacterium*, An existing genus; *Anomeocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of dissimilar.

Anomeocaedibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caedibacter*, An existing genus; *Anomeocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of dissimilar.

Anomeocaedimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Caedimonas*, An existing genus; *Anomeocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of dissimilar.

Anomeocaenibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caenibacillus*, An existing genus; *Anomeocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of dissimilar.

Anomeocaenibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Caenibacterium*, An existing genus; *Anomeocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of dissimilar.

Anomeocaenimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Caenimonas*, An existing genus; *Anomeocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of dissimilar.

Anomeocaenispirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Caenispirillum*, An existing genus; *Anomeocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of dissimilar.

Anomeocalculibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Calculibacillus*, An existing genus; *Anomeocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of dissimilar.

Anomeocaldalkalibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldalkalibacillus*, An existing genus; *Anomeocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of dissimilar.

Anomeocaldanaerobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldanaerobacter*, An existing genus; *Anomeocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of dissimilar.

Anomeocaldanaerobius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldanaerobius*, An existing genus; *Anomeocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of dissimilar.

Anomeocaldanaerovirga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Caldanaerovirga*, An existing genus; *Anomeocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of dissimilar.

Anomeocalderihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Calderihabitans*, An existing genus; *Anomeocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of dissimilar.

Anomeocalderobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Calderobacterium*, An existing genus; *Anomeocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of dissimilar.

Anomeocaldibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldibacillus*, An existing genus; *Anomeocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of dissimilar.

Anomeocaldicellulosiruptor

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Anomeocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of dissimilar.

Anomeocaldicoprobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldicoprobacter*, An existing genus; *Anomeocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of dissimilar.

Anomeocaldilinea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Caldilinea*, An existing genus; *Anomeocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of dissimilar.

Anomeocaldimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Caldimicrobium*, An existing genus; *Anomeocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of dissimilar.

Anomeocaldimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Caldimonas*, An existing genus; *Anomeocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of dissimilar.

Anomeocaldinitratiruptor

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldinitratiruptor*, An existing genus; *Anomeocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of dissimilar.

Anomeocaldisalinibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldisalinibacter*, An existing genus; *Anomeocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of dissimilar.

Anomeocaldisericum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Caldisericum*, An existing genus; *Anomeocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of dissimilar.

Anomeocaldisphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Caldisphaera*, An existing genus; *Anomeocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of dissimilar.

Anomeocalditerricola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Calditerricola*, An existing genus; *Anomeocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of dissimilar.

Anomeocalditerrivibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Calditerrivibrio*, An existing genus; *Anomeocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of dissimilar.

Anomeocaldithrix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Caldithrix*, An existing genus; *Anomeocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of dissimilar.

Anomeocaldovatus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caldovatus*, An existing genus; *Anomeocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of dissimilar.

Anomeocalenema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Calenema*, An existing genus; *Anomeocalenema*: A genus related to but distinct from the existing genus Calenema of dissimilar.

Anomeocalidifontibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Calidifontibacter*, An existing genus; *Anomeocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of dissimilar.

Anomeocalidifontimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Calidifontimicrobium*, An existing genus; *Anomeocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of dissimilar.

Anomeocalidithermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Calidithermus*, An existing genus; *Anomeocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of dissimilar.

Anomeocalochaete

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Calochaete*, An existing genus; *Anomeocalochaete*: A genus related to but distinct from the existing genus Calochaete of dissimilar.

Anomeocaloramator

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caloramator*, An existing genus; *Anomeocaloramator*: A genus related to but distinct from the existing genus Caloramator of dissimilar.

Anomeocaloranaerobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caloranaerobacter*, An existing genus; *Anomeocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of dissimilar.

Anomeocaloribacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Caloribacterium*, An existing genus; *Anomeocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of dissimilar.

Anomeocalorimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Calorimonas*, An existing genus; *Anomeocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of dissimilar.

Anomeocalorithrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Calorithrix*, An existing genus; *Anomeocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of dissimilar.

Anomeocalothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Calothrix*, An existing genus; *Anomeocalothrix*: A genus related to but distinct from the existing genus Calothrix of dissimilar.

Anomeocalymmatobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Calymmatobacterium*, An existing genus; *Anomeocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of dissimilar.

Anomeocamelimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Camelimonas*, An existing genus; *Anomeocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of dissimilar.

Anomeocamelliibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Camelliibacillus*, An existing genus; *Anomeocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of dissimilar.

Anomeocaminibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caminibacter*, An existing genus; *Anomeocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of dissimilar.

Anomeocaminicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Caminicella*, An existing genus; *Anomeocaminicella*: A genus related to but distinct from the existing genus Caminicella of dissimilar.

Anomeocampylobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Campylobacter*, An existing genus; *Anomeocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of dissimilar.

Anomeocanaleparolina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Canaleparolina*, An existing genus; *Anomeocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of dissimilar.

Anomeocandidimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Candidimonas*, An existing genus; *Anomeocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of dissimilar.

Anomeocanibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Canibacter*, An existing genus; *Anomeocanibacter*: A genus related to but distinct from the existing genus Canibacter of dissimilar.

Anomeocapillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Capillus*, An existing genus; *Anomeocapillus*: A genus related to but distinct from the existing genus Capillus of dissimilar.

Anomeocapnocytophaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Capnocytophaga*, An existing genus; *Anomeocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of dissimilar.

Anomeocaproicibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caproicibacter*, An existing genus; *Anomeocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of dissimilar.

Anomeocaproiciproducens

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caproiciproducens*, An existing genus; *Anomeocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of dissimilar.

Anomeocapsularis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Capsularis*, An existing genus; *Anomeocapsularis*: A genus related to but distinct from the existing genus Capsularis of dissimilar.

Anomeocapsulimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Capsulimonas*, An existing genus; *Anomeocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of dissimilar.

Anomeocarbophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Carbophilus*, An existing genus; *Anomeocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of dissimilar.

Anomeocarboxydocella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Carboxydocella*, An existing genus; *Anomeocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of dissimilar.

Anomeocarboxydothermus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Carboxydothermus*, An existing genus; *Anomeocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of dissimilar.

Anomeocardiobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cardiobacterium*, An existing genus; *Anomeocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of dissimilar.

Anomeocarideicomes

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Carideicomes*, An existing genus; *Anomeocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of dissimilar.

Anomeocarnimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Carnimonas*, An existing genus; *Anomeocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of dissimilar.

Anomeocarnobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Carnobacterium*, An existing genus; *Anomeocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of dissimilar.

Anomeocartusia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cartusia*, An existing genus; *Anomeocartusia*: A genus related to but distinct from the existing genus Cartusia of dissimilar.

Anomeocaryophanon

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Caryophanon*, An existing genus; *Anomeocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of dissimilar.

Anomeocaseobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Caseobacter*, An existing genus; *Anomeocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of dissimilar.

Anomeocasimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Casimicrobium*, An existing genus; *Anomeocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of dissimilar.

Anomeocastellaniella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Castellaniella*, An existing genus; *Anomeocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of dissimilar.

Anomeocatabacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Catabacter*, An existing genus; *Anomeocatabacter*: A genus related to but distinct from the existing genus Catabacter of dissimilar.

Anomeocatalinimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Catalinimonas*, An existing genus; *Anomeocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of dissimilar.

Anomeocatellatospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Catellatospora*, An existing genus; *Anomeocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of dissimilar.

Anomeocatellibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Catellibacterium*, An existing genus; *Anomeocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of dissimilar.

Anomeocatellicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Catellicoccus*, An existing genus; *Anomeocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of dissimilar.

Anomeocatelliglobosispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Catelliglobosispora*, An existing genus; *Anomeocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of dissimilar.

Anomeocatenibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Catenibacillus*, An existing genus; *Anomeocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of dissimilar.

Anomeocatenibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Catenibacterium*, An existing genus; *Anomeocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of dissimilar.

Anomeocatenisphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Catenisphaera*, An existing genus; *Anomeocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of dissimilar.

Anomeocatenococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Catenococcus*, An existing genus; *Anomeocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of dissimilar.

Anomeocatenovulum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Catenovulum*, An existing genus; *Anomeocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of dissimilar.

Anomeocatenulispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Catenulispora*, An existing genus; *Anomeocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of dissimilar.

Anomeocatenuloplanes

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Catenuloplanes*, An existing genus; *Anomeocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of dissimilar.

Anomeocatonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Catonella*, An existing genus; *Anomeocatonella*: A genus related to but distinct from the existing genus Catonella of dissimilar.

Anomeocaulifigura

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Caulifigura*, An existing genus; *Anomeocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of dissimilar.

Anomeocaulobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caulobacter*, An existing genus; *Anomeocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of dissimilar.

Anomeocavicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cavicella*, An existing genus; *Anomeocavicella*: A genus related to but distinct from the existing genus Cavicella of dissimilar.

Anomeocaviibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Caviibacter*, An existing genus; *Anomeocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of dissimilar.

Anomeocaviibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Caviibacterium*, An existing genus; *Anomeocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of dissimilar.

Anomeocecembia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cecembia*, An existing genus; *Anomeocecembia*: A genus related to but distinct from the existing genus Cecembia of dissimilar.

Anomeocedecea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cedecea*, An existing genus; *Anomeocedecea*: A genus related to but distinct from the existing genus Cedecea of dissimilar.

Anomeocelerinatantimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Celerinatantimonas*, An existing genus; *Anomeocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of dissimilar.

Anomeocellulomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Cellulomonas*, An existing genus; *Anomeocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of dissimilar.

Anomeocellulophaga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Cellulophaga*, An existing genus; *Anomeocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of dissimilar.

Anomeocellulosibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Cellulosibacter*, An existing genus; *Anomeocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of dissimilar.

Anomeocellulosilyticum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Cellulosilyticum*, An existing genus; *Anomeocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of dissimilar.

Anomeocellulosimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Cellulosimicrobium*, An existing genus; *Anomeocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of dissimilar.

Anomeocellvibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Cellvibrio*, An existing genus; *Anomeocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of dissimilar.

Anomeocenarchaeum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Cenarchaeum*, An existing genus; *Anomeocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of dissimilar.

Anomeocephalothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cephalothrix*, An existing genus; *Anomeocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of dissimilar.

Anomeocephaloticoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cephaloticoccus*, An existing genus; *Anomeocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of dissimilar.

Anomeocerasibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cerasibacillus*, An existing genus; *Anomeocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of dissimilar.

Anomeocerasicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cerasicoccus*, An existing genus; *Anomeocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of dissimilar.

Anomeocereibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cereibacter*, An existing genus; *Anomeocereibacter*: A genus related to but distinct from the existing genus Cereibacter of dissimilar.

Anomeocesiribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cesiribacter*, An existing genus; *Anomeocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of dissimilar.

Anomeocetobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cetobacterium*, An existing genus; *Anomeocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of dissimilar.

Anomeochachezhania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chachezhania*, An existing genus; *Anomeochachezhania*: A genus related to but distinct from the existing genus Chachezhania of dissimilar.

Anomeochainia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chainia*, An existing genus; *Anomeochainia*: A genus related to but distinct from the existing genus Chainia of dissimilar.

Anomeochakia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chakia*, An existing genus; *Anomeochakia*: A genus related to but distinct from the existing genus Chakia of dissimilar.

Anomeochakrabartia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chakrabartia*, An existing genus; *Anomeochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of dissimilar.

Anomeochalicogloea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chalicogloea*, An existing genus; *Anomeochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of dissimilar.

Anomeochamaethrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chamaethrix*, An existing genus; *Anomeochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of dissimilar.

Anomeochangchengzhania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Changchengzhania*, An existing genus; *Anomeochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of dissimilar.

Anomeochania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chania*, An existing genus; *Anomeochania*: A genus related to but distinct from the existing genus Chania of dissimilar.

Anomeocharonomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Charonomicrobium*, An existing genus; *Anomeocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of dissimilar.

Anomeochelativorans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chelativorans*, An existing genus; *Anomeochelativorans*: A genus related to but distinct from the existing genus Chelativorans of dissimilar.

Anomeochelatobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chelatobacter*, An existing genus; *Anomeochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of dissimilar.

Anomeochelatococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chelatococcus*, An existing genus; *Anomeochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of dissimilar.

Anomeochelonobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chelonobacter*, An existing genus; *Anomeochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of dissimilar.

Anomeochenggangzhangella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Anomeochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of dissimilar.

Anomeochengkuizengella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Anomeochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of dissimilar.

Anomeochiayiivirga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chiayiivirga*, An existing genus; *Anomeochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of dissimilar.

Anomeochimaereicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chimaereicella*, An existing genus; *Anomeochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of dissimilar.

Anomeochimaeribacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chimaeribacter*, An existing genus; *Anomeochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of dissimilar.

Anomeochishuiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Chishuiella*, An existing genus; *Anomeochishuiella*: A genus related to but distinct from the existing genus Chishuiella of dissimilar.

Anomeochitinasiproducens

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chitinasiproducens*, An existing genus; *Anomeochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of dissimilar.

Anomeochitinibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chitinibacter*, An existing genus; *Anomeochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of dissimilar.

Anomeochitinilyticum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Chitinilyticum*, An existing genus; *Anomeochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of dissimilar.

Anomeochitiniphilus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chitiniphilus*, An existing genus; *Anomeochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of dissimilar.

Anomeochitinispirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Anomeochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of dissimilar.

Anomeochitinivibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chitinivibrio*, An existing genus; *Anomeochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of dissimilar.

Anomeochitinivorax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chitinivorax*, An existing genus; *Anomeochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of dissimilar.

Anomeochitinolyticbacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chitinolyticbacter*, An existing genus; *Anomeochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of dissimilar.

Anomeochitinophaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chitinophaga*, An existing genus; *Anomeochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of dissimilar.

Anomeochlamydia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chlamydia*, An existing genus; *Anomeochlamydia*: A genus related to but distinct from the existing genus Chlamydia of dissimilar.

Anomeochlamydophila

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chlamydophila*, An existing genus; *Anomeochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of dissimilar.

Anomeochloracidobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Chloracidobacterium*, An existing genus; *Anomeochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of dissimilar.

Anomeochlorobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Chlorobaculum*, An existing genus; *Anomeochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of dissimilar.

Anomeochlorobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Chlorobium*, An existing genus; *Anomeochlorobium*: A genus related to but distinct from the existing genus Chlorobium of dissimilar.

Anomeochloroflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chloroflexus*, An existing genus; *Anomeochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of dissimilar.

Anomeochloroherpeton

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Chloroherpeton*, An existing genus; *Anomeochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of dissimilar.

Anomeochloronema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Chloronema*, An existing genus; *Anomeochloronema*: A genus related to but distinct from the existing genus Chloronema of dissimilar.

Anomeochondromyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chondromyces*, An existing genus; *Anomeochondromyces*: A genus related to but distinct from the existing genus Chondromyces of dissimilar.

Anomeochristensenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Christensenella*, An existing genus; *Anomeochristensenella*: A genus related to but distinct from the existing genus Christensenella of dissimilar.

Anomeochroakolemma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Chroakolemma*, An existing genus; *Anomeochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of dissimilar.

Anomeochromatium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Chromatium*, An existing genus; *Anomeochromatium*: A genus related to but distinct from the existing genus Chromatium of dissimilar.

Anomeochromatocurvus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chromatocurvus*, An existing genus; *Anomeochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of dissimilar.

Anomeochromobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Chromobacterium*, An existing genus; *Anomeochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of dissimilar.

Anomeochromohalobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Chromohalobacter*, An existing genus; *Anomeochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of dissimilar.

Anomeochroococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Chroococcus*, An existing genus; *Anomeochroococcus*: A genus related to but distinct from the existing genus Chroococcus of dissimilar.

Anomeochryseobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Chryseobacterium*, An existing genus; *Anomeochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of dissimilar.

Anomeochryseoglobus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Chryseoglobus*, An existing genus; *Anomeochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of dissimilar.

Anomeochryseolinea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Chryseolinea*, An existing genus; *Anomeochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of dissimilar.

Anomeochryseomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Chryseomicrobium*, An existing genus; *Anomeochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of dissimilar.

Anomeochryseomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Chryseomonas*, An existing genus; *Anomeochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of dissimilar.

Anomeochryseotalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chryseotalea*, An existing genus; *Anomeochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of dissimilar.

Anomeochrysiogenes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chrysiogenes*, An existing genus; *Anomeochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of dissimilar.

Anomeochthoniobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chthoniobacter*, An existing genus; *Anomeochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of dissimilar.

Anomeochthonobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chthonobacter*, An existing genus; *Anomeochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of dissimilar.

Anomeochthonomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chthonomonas*, An existing genus; *Anomeochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of dissimilar.

Anomeochujaibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Chujaibacter*, An existing genus; *Anomeochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of dissimilar.

Anomeochungangia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Chungangia*, An existing genus; *Anomeochungangia*: A genus related to but distinct from the existing genus Chungangia of dissimilar.

Anomeociceribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ciceribacter*, An existing genus; *Anomeociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of dissimilar.

Anomeocitreibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Citreibacter*, An existing genus; *Anomeocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of dissimilar.

Anomeocitreicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Citreicella*, An existing genus; *Anomeocitreicella*: A genus related to but distinct from the existing genus Citreicella of dissimilar.

Anomeocitreimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Citreimonas*, An existing genus; *Anomeocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of dissimilar.

Anomeocitreitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Citreitalea*, An existing genus; *Anomeocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of dissimilar.

Anomeocitricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Citricoccus*, An existing genus; *Anomeocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of dissimilar.

Anomeocitrimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Citrimicrobium*, An existing genus; *Anomeocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of dissimilar.

Anomeocitrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Citrobacter*, An existing genus; *Anomeocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of dissimilar.

Anomeocitromicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Citromicrobium*, An existing genus; *Anomeocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of dissimilar.

Anomeocitroniella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Citroniella*, An existing genus; *Anomeocitroniella*: A genus related to but distinct from the existing genus Citroniella of dissimilar.

Anomeoclavibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Clavibacter*, An existing genus; *Anomeoclavibacter*: A genus related to but distinct from the existing genus Clavibacter of dissimilar.

Anomeoclevelandina

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Clevelandina*, An existing genus; *Anomeoclevelandina*: A genus related to but distinct from the existing genus Clevelandina of dissimilar.

Anomeocloacibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Cloacibacillus*, An existing genus; *Anomeocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of dissimilar.

Anomeocloacibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Cloacibacterium*, An existing genus; *Anomeocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of dissimilar.

Anomeoclostridiisalibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Clostridiisalibacter*, An existing genus; *Anomeoclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of dissimilar.

Anomeoclostridioides

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Clostridioides*, An existing genus; *Anomeoclostridioides*: A genus related to but distinct from the existing genus Clostridioides of dissimilar.

Anomeoclostridium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Clostridium*, An existing genus; *Anomeoclostridium*: A genus related to but distinct from the existing genus Clostridium of dissimilar.

Anomeocnuella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Cnuella*, An existing genus; *Anomeocnuella*: A genus related to but distinct from the existing genus Cnuella of dissimilar.

Anomeocnuibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cnuibacter*, An existing genus; *Anomeocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of dissimilar.

Anomeocobetia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cobetia*, An existing genus; *Anomeocobetia*: A genus related to but distinct from the existing genus Cobetia of dissimilar.

Anomeocochleicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cochleicola*, An existing genus; *Anomeocochleicola*: A genus related to but distinct from the existing genus Cochleicola of dissimilar.

Anomeococleimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cocleimonas*, An existing genus; *Anomeococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of dissimilar.

Anomeocoenonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Coenonia*, An existing genus; *Anomeocoenonia*: A genus related to but distinct from the existing genus Coenonia of dissimilar.

Anomeocoetzeea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Coetzeea*, An existing genus; *Anomeocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of dissimilar.

Anomeocognaticolwellia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cognaticolwellia*, An existing genus; *Anomeocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of dissimilar.

Anomeocognatishimia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cognatishimia*, An existing genus; *Anomeocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of dissimilar.

Anomeocognatiyoonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cognatiyoonia*, An existing genus; *Anomeocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of dissimilar.

Anomeocohaesibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cohaesibacter*, An existing genus; *Anomeocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of dissimilar.

Anomeocohnella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Cohnella*, An existing genus; *Anomeocohnella*: A genus related to but distinct from the existing genus Cohnella of dissimilar.

Anomeocoleofasciculus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Anomeocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of dissimilar.

Anomeocollimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Collimonas*, An existing genus; *Anomeocollimonas*: A genus related to but distinct from the existing genus Collimonas of dissimilar.

Anomeocollinsella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Collinsella*, An existing genus; *Anomeocollinsella*: A genus related to but distinct from the existing genus Collinsella of dissimilar.

Anomeocolteronema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Colteronema*, An existing genus; *Anomeocolteronema*: A genus related to but distinct from the existing genus Colteronema of dissimilar.

Anomeocolwellia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Colwellia*, An existing genus; *Anomeocolwellia*: A genus related to but distinct from the existing genus Colwellia of dissimilar.

Anomeocomamonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Comamonas*, An existing genus; *Anomeocomamonas*: A genus related to but distinct from the existing genus Comamonas of dissimilar.

Anomeocommensalibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Commensalibacter*, An existing genus; *Anomeocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of dissimilar.

Anomeocompactonostoc

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Compactonostoc*, An existing genus; *Anomeocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of dissimilar.

Anomeocompanilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Companilactobacillus*, An existing genus; *Anomeocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of dissimilar.

Anomeocompostibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Compostibacillus*, An existing genus; *Anomeocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of dissimilar.

Anomeocompostimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Compostimonas*, An existing genus; *Anomeocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of dissimilar.

Anomeoconchiformibius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Conchiformibius*, An existing genus; *Anomeoconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of dissimilar.

Anomeoconexibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Conexibacter*, An existing genus; *Anomeoconexibacter*: A genus related to but distinct from the existing genus Conexibacter of dissimilar.

Anomeoconfluentibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Confluentibacter*, An existing genus; *Anomeoconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of dissimilar.

Anomeoconfluentimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Confluentimicrobium*, An existing genus; *Anomeoconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of dissimilar.

Anomeoconglomeromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Conglomeromonas*, An existing genus; *Anomeoconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of dissimilar.

Anomeocongregibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Congregibacter*, An existing genus; *Anomeocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of dissimilar.

Anomeoconservatibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Conservatibacter*, An existing genus; *Anomeoconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of dissimilar.

Anomeoconsotaella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Consotaella*, An existing genus; *Anomeoconsotaella*: A genus related to but distinct from the existing genus Consotaella of dissimilar.

Anomeoconstrictibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Constrictibacter*, An existing genus; *Anomeoconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of dissimilar.

Anomeoconvivina

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Convivina*, An existing genus; *Anomeoconvivina*: A genus related to but distinct from the existing genus Convivina of dissimilar.

Anomeoconyzicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Conyzicola*, An existing genus; *Anomeoconyzicola*: A genus related to but distinct from the existing genus Conyzicola of dissimilar.

Anomeocoprobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Coprobacillus*, An existing genus; *Anomeocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of dissimilar.

Anomeocoprobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Coprobacter*, An existing genus; *Anomeocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of dissimilar.

Anomeocoprococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Coprococcus*, An existing genus; *Anomeocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of dissimilar.

Anomeocoprothermobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Coprothermobacter*, An existing genus; *Anomeocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of dissimilar.

Anomeocoraliitalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Coraliitalea*, An existing genus; *Anomeocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of dissimilar.

Anomeocoraliomargarita

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Coraliomargarita*, An existing genus; *Anomeocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of dissimilar.

Anomeocorallibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Corallibacter*, An existing genus; *Anomeocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of dissimilar.

Anomeocorallincola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Corallincola*, An existing genus; *Anomeocorallincola*: A genus related to but distinct from the existing genus Corallincola of dissimilar.

Anomeocorallococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Corallococcus*, An existing genus; *Anomeocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of dissimilar.

Anomeocoralloluteibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Coralloluteibacterium*, An existing genus; *Anomeocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of dissimilar.

Anomeocorallomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Corallomonas*, An existing genus; *Anomeocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of dissimilar.

Anomeocoralslurrinella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Anomeocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of dissimilar.

Anomeocorticicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Corticicoccus*, An existing genus; *Anomeocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of dissimilar.

Anomeocorynebacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Corynebacterium*, An existing genus; *Anomeocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of dissimilar.

Anomeocosenzaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cosenzaea*, An existing genus; *Anomeocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of dissimilar.

Anomeocostertonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Costertonia*, An existing genus; *Anomeocostertonia*: A genus related to but distinct from the existing genus Costertonia of dissimilar.

Anomeocouchioplanes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Couchioplanes*, An existing genus; *Anomeocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of dissimilar.

Anomeocowdria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cowdria*, An existing genus; *Anomeocowdria*: A genus related to but distinct from the existing genus Cowdria of dissimilar.

Anomeocoxiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Coxiella*, An existing genus; *Anomeocoxiella*: A genus related to but distinct from the existing genus Coxiella of dissimilar.

Anomeocrabtreella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Crabtreella*, An existing genus; *Anomeocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of dissimilar.

Anomeocrassaminicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Crassaminicella*, An existing genus; *Anomeocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of dissimilar.

Anomeocrateriforma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Crateriforma*, An existing genus; *Anomeocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of dissimilar.

Anomeocraterilacuibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Craterilacuibacter*, An existing genus; *Anomeocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of dissimilar.

Anomeocraurococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Craurococcus*, An existing genus; *Anomeocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of dissimilar.

Anomeocrenalkalicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Crenalkalicoccus*, An existing genus; *Anomeocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of dissimilar.

Anomeocrenotalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Crenotalea*, An existing genus; *Anomeocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of dissimilar.

Anomeocriblamydia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Criblamydia*, An existing genus; *Anomeocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of dissimilar.

Anomeocribrihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Cribrihabitans*, An existing genus; *Anomeocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of dissimilar.

Anomeocricetibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Cricetibacter*, An existing genus; *Anomeocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of dissimilar.

Anomeocristispira

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Cristispira*, An existing genus; *Anomeocristispira*: A genus related to but distinct from the existing genus Cristispira of dissimilar.

Anomeocroceibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Croceibacter*, An existing genus; *Anomeocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of dissimilar.

Anomeocroceibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Croceibacterium*, An existing genus; *Anomeocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of dissimilar.

Anomeocroceicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Croceicoccus*, An existing genus; *Anomeocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of dissimilar.

Anomeocroceifilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Croceifilum*, An existing genus; *Anomeocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of dissimilar.

Anomeocroceitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Croceitalea*, An existing genus; *Anomeocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of dissimilar.

Anomeocroceivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Croceivirga*, An existing genus; *Anomeocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of dissimilar.

Anomeocrocinitomix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Crocinitomix*, An existing genus; *Anomeocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of dissimilar.

Anomeocrocosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Crocosphaera*, An existing genus; *Anomeocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of dissimilar.

Anomeocronobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cronobacter*, An existing genus; *Anomeocronobacter*: A genus related to but distinct from the existing genus Cronobacter of dissimilar.

Anomeocrossiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Crossiella*, An existing genus; *Anomeocrossiella*: A genus related to but distinct from the existing genus Crossiella of dissimilar.

Anomeocruoricaptor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cruoricaptor*, An existing genus; *Anomeocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of dissimilar.

Anomeocryobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cryobacterium*, An existing genus; *Anomeocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of dissimilar.

Anomeocryomorpha

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cryomorpha*, An existing genus; *Anomeocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of dissimilar.

Anomeocryptanaerobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cryptanaerobacter*, An existing genus; *Anomeocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of dissimilar.

Anomeocryptobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cryptobacterium*, An existing genus; *Anomeocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of dissimilar.

Anomeocryptococcum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cryptococcum*, An existing genus; *Anomeocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of dissimilar.

Anomeocryptosporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cryptosporangium*, An existing genus; *Anomeocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of dissimilar.

Anomeocucumibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cucumibacter*, An existing genus; *Anomeocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of dissimilar.

Anomeocumulibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cumulibacter*, An existing genus; *Anomeocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of dissimilar.

Anomeocuneatibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cuneatibacter*, An existing genus; *Anomeocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of dissimilar.

Anomeocuniculiplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cuniculiplasma*, An existing genus; *Anomeocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of dissimilar.

Anomeocupriavidus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cupriavidus*, An existing genus; *Anomeocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of dissimilar.

Anomeocurtobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Curtobacterium*, An existing genus; *Anomeocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of dissimilar.

Anomeocurvibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Curvibacter*, An existing genus; *Anomeocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of dissimilar.

Anomeocutibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cutibacterium*, An existing genus; *Anomeocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of dissimilar.

Anomeocyanocohniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Anomeocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of dissimilar.

Anomeocyanocomperia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Cyanocomperia*, An existing genus; *Anomeocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of dissimilar.

Anomeocyanoderma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cyanoderma*, An existing genus; *Anomeocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of dissimilar.

Anomeocyanosaccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cyanosaccus*, An existing genus; *Anomeocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of dissimilar.

Anomeocyclobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cyclobacterium*, An existing genus; *Anomeocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of dissimilar.

Anomeocycloclasticus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Cycloclasticus*, An existing genus; *Anomeocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of dissimilar.

Anomeocysteiniphilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Cysteiniphilum*, An existing genus; *Anomeocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of dissimilar.

Anomeocystobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Cystobacter*, An existing genus; *Anomeocystobacter*: A genus related to but distinct from the existing genus Cystobacter of dissimilar.

Anomeocytobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Cytobacillus*, An existing genus; *Anomeocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of dissimilar.

Anomeocytophaga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Cytophaga*, An existing genus; *Anomeocytophaga*: A genus related to but distinct from the existing genus Cytophaga of dissimilar.

Anomeodactylosporangium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Dactylosporangium*, An existing genus; *Anomeodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of dissimilar.

Anomeodaeguia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Daeguia*, An existing genus; *Anomeodaeguia*: A genus related to but distinct from the existing genus Daeguia of dissimilar.

Anomeodaejeonella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Daejeonella*, An existing genus; *Anomeodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of dissimilar.

Anomeodaejeonia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Daejeonia*, An existing genus; *Anomeodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of dissimilar.

Anomeodankookia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Dankookia*, An existing genus; *Anomeodankookia*: A genus related to but distinct from the existing genus Dankookia of dissimilar.

Anomeodaptobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Daptobacter*, An existing genus; *Anomeodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of dissimilar.

Anomeodasania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dasania*, An existing genus; *Anomeodasania*: A genus related to but distinct from the existing genus Dasania of dissimilar.

Anomeodechlorobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dechlorobacter*, An existing genus; *Anomeodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of dissimilar.

Anomeodechloromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dechloromonas*, An existing genus; *Anomeodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of dissimilar.

Anomeodechlorosoma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Dechlorosoma*, An existing genus; *Anomeodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of dissimilar.

Anomeodeefgea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Deefgea*, An existing genus; *Anomeodeefgea*: A genus related to but distinct from the existing genus Deefgea of dissimilar.

Anomeodeferribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Deferribacter*, An existing genus; *Anomeodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of dissimilar.

Anomeodeferrisoma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Deferrisoma*, An existing genus; *Anomeodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of dissimilar.

Anomeodefluvibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Defluvibacter*, An existing genus; *Anomeodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of dissimilar.

Anomeodefluviicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Defluviicoccus*, An existing genus; *Anomeodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of dissimilar.

Anomeodefluviimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Defluviimonas*, An existing genus; *Anomeodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of dissimilar.

Anomeodefluviitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Defluviitalea*, An existing genus; *Anomeodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of dissimilar.

Anomeodefluviitoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Defluviitoga*, An existing genus; *Anomeodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of dissimilar.

Anomeodehalobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dehalobacter*, An existing genus; *Anomeodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of dissimilar.

Anomeodehalobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Dehalobacterium*, An existing genus; *Anomeodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of dissimilar.

Anomeodehalogenimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dehalogenimonas*, An existing genus; *Anomeodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of dissimilar.

Anomeodeinobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Deinobacter*, An existing genus; *Anomeodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of dissimilar.

Anomeodeinobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Deinobacterium*, An existing genus; *Anomeodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of dissimilar.

Anomeodeinococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Deinococcus*, An existing genus; *Anomeodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of dissimilar.

Anomeodeleya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Deleya*, An existing genus; *Anomeodeleya*: A genus related to but distinct from the existing genus Deleya of dissimilar.

Anomeodelftia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Delftia*, An existing genus; *Anomeodelftia*: A genus related to but distinct from the existing genus Delftia of dissimilar.

Anomeodellaglioa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dellaglioa*, An existing genus; *Anomeodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of dissimilar.

Anomeodemequina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Demequina*, An existing genus; *Anomeodemequina*: A genus related to but distinct from the existing genus Demequina of dissimilar.

Anomeodemetria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Demetria*, An existing genus; *Anomeodemetria*: A genus related to but distinct from the existing genus Demetria of dissimilar.

Anomeodeminuibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Deminuibacter*, An existing genus; *Anomeodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of dissimilar.

Anomeodenitratimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Denitratimonas*, An existing genus; *Anomeodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of dissimilar.

Anomeodenitratisoma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Denitratisoma*, An existing genus; *Anomeodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of dissimilar.

Anomeodenitrobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Denitrobacterium*, An existing genus; *Anomeodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of dissimilar.

Anomeodenitrobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Denitrobaculum*, An existing genus; *Anomeodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of dissimilar.

Anomeodenitrovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Denitrovibrio*, An existing genus; *Anomeodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of dissimilar.

Anomeodermacoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dermacoccus*, An existing genus; *Anomeodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of dissimilar.

Anomeodermatophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dermatophilus*, An existing genus; *Anomeodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of dissimilar.

Anomeoderxia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Derxia*, An existing genus; *Anomeoderxia*: A genus related to but distinct from the existing genus Derxia of dissimilar.

Anomeodesemzia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desemzia*, An existing genus; *Anomeodesemzia*: A genus related to but distinct from the existing genus Desemzia of dissimilar.

Anomeodesertibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desertibacillus*, An existing genus; *Anomeodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of dissimilar.

Anomeodesertibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desertibacter*, An existing genus; *Anomeodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of dissimilar.

Anomeodesertifilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desertifilum*, An existing genus; *Anomeodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of dissimilar.

Anomeodesertihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desertihabitans*, An existing genus; *Anomeodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of dissimilar.

Anomeodesertimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desertimonas*, An existing genus; *Anomeodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of dissimilar.

Anomeodesikacharya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desikacharya*, An existing genus; *Anomeodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of dissimilar.

Anomeodesmospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desmospora*, An existing genus; *Anomeodesmospora*: A genus related to but distinct from the existing genus Desmospora of dissimilar.

Anomeodesnuesiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Desnuesiella*, An existing genus; *Anomeodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of dissimilar.

Anomeodesulfacinum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Desulfacinum*, An existing genus; *Anomeodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of dissimilar.

Anomeodesulfallas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Desulfallas*, An existing genus; *Anomeodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of dissimilar.

Anomeodesulfarculus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Desulfarculus*, An existing genus; *Anomeodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of dissimilar.

Anomeodesulfatibacillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Desulfatibacillum*, An existing genus; *Anomeodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of dissimilar.

Anomeodesulfatiferula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desulfatiferula*, An existing genus; *Anomeodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of dissimilar.

Anomeodesulfatiglans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desulfatiglans*, An existing genus; *Anomeodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of dissimilar.

Anomeodesulfatirhabdium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Anomeodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of dissimilar.

Anomeodesulfatitalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desulfatitalea*, An existing genus; *Anomeodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of dissimilar.

Anomeodesulfitibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Desulfitibacter*, An existing genus; *Anomeodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of dissimilar.

Anomeodesulfitispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desulfitispora*, An existing genus; *Anomeodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of dissimilar.

Anomeodesulfitobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Desulfitobacterium*, An existing genus; *Anomeodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of dissimilar.

Anomeodesulfobacca

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desulfobacca*, An existing genus; *Anomeodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of dissimilar.

Anomeodesulfobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Desulfobacter*, An existing genus; *Anomeodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of dissimilar.

Anomeodesulfobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Desulfobacterium*, An existing genus; *Anomeodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of dissimilar.

Anomeodesulfobacula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Desulfobacula*, An existing genus; *Anomeodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of dissimilar.

Anomeodesulfobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfobaculum*, An existing genus; *Anomeodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of dissimilar.

Anomeodesulfobotulus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfobotulus*, An existing genus; *Anomeodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of dissimilar.

Anomeodesulfobulbus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfobulbus*, An existing genus; *Anomeodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of dissimilar.

Anomeodesulfocapsa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfocapsa*, An existing genus; *Anomeodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of dissimilar.

Anomeodesulfocarbo

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfocarbo*, An existing genus; *Anomeodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of dissimilar.

Anomeodesulfocella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfocella*, An existing genus; *Anomeodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of dissimilar.

Anomeodesulfococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfococcus*, An existing genus; *Anomeodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of dissimilar.

Anomeodesulfocucumis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfocucumis*, An existing genus; *Anomeodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of dissimilar.

Anomeodesulfocurvibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfocurvibacter*, An existing genus; *Anomeodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of dissimilar.

Anomeodesulfocurvus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfocurvus*, An existing genus; *Anomeodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of dissimilar.

Anomeodesulfofaba

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfofaba*, An existing genus; *Anomeodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of dissimilar.

Anomeodesulfofarcimen

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfofarcimen*, An existing genus; *Anomeodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of dissimilar.

Anomeodesulfofrigus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfofrigus*, An existing genus; *Anomeodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of dissimilar.

Anomeodesulfofundulus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfofundulus*, An existing genus; *Anomeodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of dissimilar.

Anomeodesulfofustis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfofustis*, An existing genus; *Anomeodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of dissimilar.

Anomeodesulfoglaeba

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desulfoglaeba*, An existing genus; *Anomeodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of dissimilar.

Anomeodesulfohalobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Desulfohalobium*, An existing genus; *Anomeodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of dissimilar.

Anomeodesulfohalophilus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Desulfohalophilus*, An existing genus; *Anomeodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of dissimilar.

Anomeodesulfohalotomaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Anomeodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of dissimilar.

Anomeodesulfohalovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Desulfohalovibrio*, An existing genus; *Anomeodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of dissimilar.

Anomeodesulfoluna

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desulfoluna*, An existing genus; *Anomeodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of dissimilar.

Anomeodesulfomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Desulfomicrobium*, An existing genus; *Anomeodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of dissimilar.

Anomeodesulfomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Desulfomonas*, An existing genus; *Anomeodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of dissimilar.

Anomeodesulfomonile

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfomonile*, An existing genus; *Anomeodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of dissimilar.

Anomeodesulfomusa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfomusa*, An existing genus; *Anomeodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of dissimilar.

Anomeodesulfonatronobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfonatronobacter*, An existing genus; *Anomeodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of dissimilar.

Anomeodesulfonatronospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfonatronospira*, An existing genus; *Anomeodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of dissimilar.

Anomeodesulfonatronovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Anomeodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of dissimilar.

Anomeodesulfonatronum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfonatronum*, An existing genus; *Anomeodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of dissimilar.

Anomeodesulfonauticus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfonauticus*, An existing genus; *Anomeodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of dissimilar.

Anomeodesulfonema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfonema*, An existing genus; *Anomeodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of dissimilar.

Anomeodesulfonispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfonispora*, An existing genus; *Anomeodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of dissimilar.

Anomeodesulfopila

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfopila*, An existing genus; *Anomeodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of dissimilar.

Anomeodesulfoplanes

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfoplanes*, An existing genus; *Anomeodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of dissimilar.

Anomeodesulfoprunum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfoprunum*, An existing genus; *Anomeodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of dissimilar.

Anomeodesulforegula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulforegula*, An existing genus; *Anomeodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of dissimilar.

Anomeodesulforhabdus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulforhabdus*, An existing genus; *Anomeodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of dissimilar.

Anomeodesulforhopalus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulforhopalus*, An existing genus; *Anomeodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of dissimilar.

Anomeodesulfosalsimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfosalsimonas*, An existing genus; *Anomeodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of dissimilar.

Anomeodesulfosarcina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfosarcina*, An existing genus; *Anomeodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of dissimilar.

Anomeodesulfosoma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfosoma*, An existing genus; *Anomeodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of dissimilar.

Anomeodesulfospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfospira*, An existing genus; *Anomeodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of dissimilar.

Anomeodesulfosporomusa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfosporomusa*, An existing genus; *Anomeodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of dissimilar.

Anomeodesulfosporosinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfosporosinus*, An existing genus; *Anomeodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of dissimilar.

Anomeodesulfotalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfotalea*, An existing genus; *Anomeodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of dissimilar.

Anomeodesulfothermobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfothermobacter*, An existing genus; *Anomeodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of dissimilar.

Anomeodesulfothermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfothermus*, An existing genus; *Anomeodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of dissimilar.

Anomeodesulfotignum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfotignum*, An existing genus; *Anomeodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of dissimilar.

Anomeodesulfotomaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfotomaculum*, An existing genus; *Anomeodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of dissimilar.

Anomeodesulfovermiculus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfovermiculus*, An existing genus; *Anomeodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of dissimilar.

Anomeodesulfovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfovibrio*, An existing genus; *Anomeodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of dissimilar.

Anomeodesulfovirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfovirga*, An existing genus; *Anomeodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of dissimilar.

Anomeodesulfovirgula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Anomeodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of dissimilar.

Anomeodesulfurella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Desulfurella*, An existing genus; *Anomeodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of dissimilar.

Anomeodesulfuribacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfuribacillus*, An existing genus; *Anomeodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of dissimilar.

Anomeodesulfurispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfurispira*, An existing genus; *Anomeodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of dissimilar.

Anomeodesulfurispirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Anomeodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of dissimilar.

Anomeodesulfurispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfurispora*, An existing genus; *Anomeodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of dissimilar.

Anomeodesulfurivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfurivibrio*, An existing genus; *Anomeodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of dissimilar.

Anomeodesulfurobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Desulfurobacterium*, An existing genus; *Anomeodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of dissimilar.

Anomeodesulfurococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Desulfurococcus*, An existing genus; *Anomeodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of dissimilar.

Anomeodesulfuromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfuromonas*, An existing genus; *Anomeodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of dissimilar.

Anomeodesulfuromusa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Desulfuromusa*, An existing genus; *Anomeodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of dissimilar.

Anomeodethiobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dethiobacter*, An existing genus; *Anomeodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of dissimilar.

Anomeodethiosulfatarculus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Anomeodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of dissimilar.

Anomeodethiosulfatibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Anomeodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of dissimilar.

Anomeodethiosulfovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Anomeodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of dissimilar.

Anomeodevosia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Devosia*, An existing genus; *Anomeodevosia*: A genus related to but distinct from the existing genus Devosia of dissimilar.

Anomeodevriesea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Devriesea*, An existing genus; *Anomeodevriesea*: A genus related to but distinct from the existing genus Devriesea of dissimilar.

Anomeodiaminobutyricibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Anomeodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of dissimilar.

Anomeodiaminobutyricimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Anomeodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of dissimilar.

Anomeodiaphorobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Diaphorobacter*, An existing genus; *Anomeodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of dissimilar.

Anomeodichelobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dichelobacter*, An existing genus; *Anomeodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of dissimilar.

Anomeodichotomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Dichotomicrobium*, An existing genus; *Anomeodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of dissimilar.

Anomeodickeya

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dickeya*, An existing genus; *Anomeodickeya*: A genus related to but distinct from the existing genus Dickeya of dissimilar.

Anomeodictyobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dictyobacter*, An existing genus; *Anomeodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of dissimilar.

Anomeodictyoglomus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Dictyoglomus*, An existing genus; *Anomeodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of dissimilar.

Anomeodielma

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dielma*, An existing genus; *Anomeodielma*: A genus related to but distinct from the existing genus Dielma of dissimilar.

Anomeodietzia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dietzia*, An existing genus; *Anomeodietzia*: A genus related to but distinct from the existing genus Dietzia of dissimilar.

Anomeodinghuibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dinghuibacter*, An existing genus; *Anomeodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of dissimilar.

Anomeodinoroseobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dinoroseobacter*, An existing genus; *Anomeodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of dissimilar.

Anomeodiplocalyx

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Diplocalyx*, An existing genus; *Anomeodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of dissimilar.

Anomeodiplorickettsia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Diplorickettsia*, An existing genus; *Anomeodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of dissimilar.

Anomeodiplosphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Diplosphaera*, An existing genus; *Anomeodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of dissimilar.

Anomeodissulfuribacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dissulfuribacter*, An existing genus; *Anomeodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of dissimilar.

Anomeodissulfurimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Anomeodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of dissimilar.

Anomeodissulfurirhabdus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Anomeodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of dissimilar.

Anomeodokdonella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Dokdonella*, An existing genus; *Anomeodokdonella*: A genus related to but distinct from the existing genus Dokdonella of dissimilar.

Anomeodokdonia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Dokdonia*, An existing genus; *Anomeodokdonia*: A genus related to but distinct from the existing genus Dokdonia of dissimilar.

Anomeodolosicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Dolosicoccus*, An existing genus; *Anomeodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of dissimilar.

Anomeodolosigranulum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Dolosigranulum*, An existing genus; *Anomeodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of dissimilar.

Anomeodomibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Domibacillus*, An existing genus; *Anomeodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of dissimilar.

Anomeodonghaeana

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Donghaeana*, An existing genus; *Anomeodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of dissimilar.

Anomeodonghicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Donghicola*, An existing genus; *Anomeodonghicola*: A genus related to but distinct from the existing genus Donghicola of dissimilar.

Anomeodongia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Dongia*, An existing genus; *Anomeodongia*: A genus related to but distinct from the existing genus Dongia of dissimilar.

Anomeodongshaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dongshaea*, An existing genus; *Anomeodongshaea*: A genus related to but distinct from the existing genus Dongshaea of dissimilar.

Anomeodorea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dorea*, An existing genus; *Anomeodorea*: A genus related to but distinct from the existing genus Dorea of dissimilar.

Anomeodraconibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Draconibacterium*, An existing genus; *Anomeodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of dissimilar.

Anomeodrancourtella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Drancourtella*, An existing genus; *Anomeodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of dissimilar.

Anomeodrouetiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Drouetiella*, An existing genus; *Anomeodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of dissimilar.

Anomeodubosiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Dubosiella*, An existing genus; *Anomeodubosiella*: A genus related to but distinct from the existing genus Dubosiella of dissimilar.

Anomeoduganella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Duganella*, An existing genus; *Anomeoduganella*: A genus related to but distinct from the existing genus Duganella of dissimilar.

Anomeodulcicalothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dulcicalothrix*, An existing genus; *Anomeodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of dissimilar.

Anomeoduncaniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Duncaniella*, An existing genus; *Anomeoduncaniella*: A genus related to but distinct from the existing genus Duncaniella of dissimilar.

Anomeodyadobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dyadobacter*, An existing genus; *Anomeodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of dissimilar.

Anomeodyella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Dyella*, An existing genus; *Anomeodyella*: A genus related to but distinct from the existing genus Dyella of dissimilar.

Anomeodysgonomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Dysgonomonas*, An existing genus; *Anomeodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of dissimilar.

Anomeodysosmobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Dysosmobacter*, An existing genus; *Anomeodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of dissimilar.

Anomeoechinicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Echinicola*, An existing genus; *Anomeoechinicola*: A genus related to but distinct from the existing genus Echinicola of dissimilar.

Anomeoechinimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Echinimonas*, An existing genus; *Anomeoechinimonas*: A genus related to but distinct from the existing genus Echinimonas of dissimilar.

Anomeoectothiorhodosinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Anomeoectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of dissimilar.

Anomeoectothiorhodospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ectothiorhodospira*, An existing genus; *Anomeoectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of dissimilar.

Anomeoedaphobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Edaphobacillus*, An existing genus; *Anomeoedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of dissimilar.

Anomeoedaphobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Edaphobacter*, An existing genus; *Anomeoedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of dissimilar.

Anomeoedaphocola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Edaphocola*, An existing genus; *Anomeoedaphocola*: A genus related to but distinct from the existing genus Edaphocola of dissimilar.

Anomeoedwardiiplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Edwardiiplasma*, An existing genus; *Anomeoedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of dissimilar.

Anomeoedwardsiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Edwardsiella*, An existing genus; *Anomeoedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of dissimilar.

Anomeoeffluviibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Effluviibacter*, An existing genus; *Anomeoeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of dissimilar.

Anomeoeffusibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Effusibacillus*, An existing genus; *Anomeoeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of dissimilar.

Anomeoeggerthella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Eggerthella*, An existing genus; *Anomeoeggerthella*: A genus related to but distinct from the existing genus Eggerthella of dissimilar.

Anomeoeggerthia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Eggerthia*, An existing genus; *Anomeoeggerthia*: A genus related to but distinct from the existing genus Eggerthia of dissimilar.

Anomeoegibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Egibacter*, An existing genus; *Anomeoegibacter*: A genus related to but distinct from the existing genus Egibacter of dissimilar.

Anomeoegicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Egicoccus*, An existing genus; *Anomeoegicoccus*: A genus related to but distinct from the existing genus Egicoccus of dissimilar.

Anomeoehrlichia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ehrlichia*, An existing genus; *Anomeoehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of dissimilar.

Anomeoeikenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Eikenella*, An existing genus; *Anomeoeikenella*: A genus related to but distinct from the existing genus Eikenella of dissimilar.

Anomeoeilatimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Eilatimonas*, An existing genus; *Anomeoeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of dissimilar.

Anomeoeionea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Eionea*, An existing genus; *Anomeoeionea*: A genus related to but distinct from the existing genus Eionea of dissimilar.

Anomeoeisenbergiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Anomeoeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of dissimilar.

Anomeoeisenibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Eisenibacter*, An existing genus; *Anomeoeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of dissimilar.

Anomeoelainella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Elainella*, An existing genus; *Anomeoelainella*: A genus related to but distinct from the existing genus Elainella of dissimilar.

Anomeoelioraea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Elioraea*, An existing genus; *Anomeoelioraea*: A genus related to but distinct from the existing genus Elioraea of dissimilar.

Anomeoelizabethkingia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Elizabethkingia*, An existing genus; *Anomeoelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of dissimilar.

Anomeoellagibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Ellagibacter*, An existing genus; *Anomeoellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of dissimilar.

Anomeoelstera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Elstera*, An existing genus; *Anomeoelstera*: A genus related to but distinct from the existing genus Elstera of dissimilar.

Anomeoelusimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Elusimicrobium*, An existing genus; *Anomeoelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of dissimilar.

Anomeoelytrosporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Elytrosporangium*, An existing genus; *Anomeoelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of dissimilar.

Anomeoembleya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Embleya*, An existing genus; *Anomeoembleya*: A genus related to but distinct from the existing genus Embleya of dissimilar.

Anomeoemcibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Emcibacter*, An existing genus; *Anomeoemcibacter*: A genus related to but distinct from the existing genus Emcibacter of dissimilar.

Anomeoempedobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Empedobacter*, An existing genus; *Anomeoempedobacter*: A genus related to but distinct from the existing genus Empedobacter of dissimilar.

Anomeoemticicia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Emticicia*, An existing genus; *Anomeoemticicia*: A genus related to but distinct from the existing genus Emticicia of dissimilar.

Anomeoendobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Endobacter*, An existing genus; *Anomeoendobacter*: A genus related to but distinct from the existing genus Endobacter of dissimilar.

Anomeoendobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Endobacterium*, An existing genus; *Anomeoendobacterium*: A genus related to but distinct from the existing genus Endobacterium of dissimilar.

Anomeoendomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Endomicrobium*, An existing genus; *Anomeoendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of dissimilar.

Anomeoendothiovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Endothiovibrio*, An existing genus; *Anomeoendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of dissimilar.

Anomeoendozoicomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Endozoicomonas*, An existing genus; *Anomeoendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of dissimilar.

Anomeoenhydrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Enhydrobacter*, An existing genus; *Anomeoenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of dissimilar.

Anomeoenhygromyxa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Enhygromyxa*, An existing genus; *Anomeoenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of dissimilar.

Anomeoenorma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Enorma*, An existing genus; *Anomeoenorma*: A genus related to but distinct from the existing genus Enorma of dissimilar.

Anomeoensifer

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ensifer*, An existing genus; *Anomeoensifer*: A genus related to but distinct from the existing genus Ensifer of dissimilar.

Anomeoenteractinococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Enteractinococcus*, An existing genus; *Anomeoenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of dissimilar.

Anomeoenterobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Enterobacter*, An existing genus; *Anomeoenterobacter*: A genus related to but distinct from the existing genus Enterobacter of dissimilar.

Anomeoenterocloster

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Enterocloster*, An existing genus; *Anomeoenterocloster*: A genus related to but distinct from the existing genus Enterocloster of dissimilar.

Anomeoenterococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Enterococcus*, An existing genus; *Anomeoenterococcus*: A genus related to but distinct from the existing genus Enterococcus of dissimilar.

Anomeoenterorhabdus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Enterorhabdus*, An existing genus; *Anomeoenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of dissimilar.

Anomeoenteroscipio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Enteroscipio*, An existing genus; *Anomeoenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of dissimilar.

Anomeoenterovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Enterovibrio*, An existing genus; *Anomeoenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of dissimilar.

Anomeoentomomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Entomomonas*, An existing genus; *Anomeoentomomonas*: A genus related to but distinct from the existing genus Entomomonas of dissimilar.

Anomeoentomoplasma

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Entomoplasma*, An existing genus; *Anomeoentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of dissimilar.

Anomeoeperythrozoon

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Eperythrozoon*, An existing genus; *Anomeoeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of dissimilar.

Anomeoephemeroptericola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ephemeroptericola*, An existing genus; *Anomeoephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of dissimilar.

Anomeoepibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Epibacterium*, An existing genus; *Anomeoepibacterium*: A genus related to but distinct from the existing genus Epibacterium of dissimilar.

Anomeoepidermidibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Epidermidibacterium*, An existing genus; *Anomeoepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of dissimilar.

Anomeoepigloeosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Epigloeosphaera*, An existing genus; *Anomeoepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of dissimilar.

Anomeoepilithonimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Epilithonimonas*, An existing genus; *Anomeoepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of dissimilar.

Anomeoercella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Ercella*, An existing genus; *Anomeoercella*: A genus related to but distinct from the existing genus Ercella of dissimilar.

Anomeoereboglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ereboglobus*, An existing genus; *Anomeoereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of dissimilar.

Anomeoeremococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Eremococcus*, An existing genus; *Anomeoeremococcus*: A genus related to but distinct from the existing genus Eremococcus of dissimilar.

Anomeoerwinia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Erwinia*, An existing genus; *Anomeoerwinia*: A genus related to but distinct from the existing genus Erwinia of dissimilar.

Anomeoerysipelothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Erysipelothrix*, An existing genus; *Anomeoerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of dissimilar.

Anomeoerythrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Erythrobacter*, An existing genus; *Anomeoerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of dissimilar.

Anomeoerythromicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Erythromicrobium*, An existing genus; *Anomeoerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of dissimilar.

Anomeoerythromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Erythromonas*, An existing genus; *Anomeoerythromonas*: A genus related to but distinct from the existing genus Erythromonas of dissimilar.

Anomeoescherichia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Escherichia*, An existing genus; *Anomeoescherichia*: A genus related to but distinct from the existing genus Escherichia of dissimilar.

Anomeoethanoligenens

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ethanoligenens*, An existing genus; *Anomeoethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of dissimilar.

Anomeoeubacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Eubacterium*, An existing genus; *Anomeoeubacterium*: A genus related to but distinct from the existing genus Eubacterium of dissimilar.

Anomeoeucapsis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Eucapsis*, An existing genus; *Anomeoeucapsis*: A genus related to but distinct from the existing genus Eucapsis of dissimilar.

Anomeoeudoraea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Eudoraea*, An existing genus; *Anomeoeudoraea*: A genus related to but distinct from the existing genus Eudoraea of dissimilar.

Anomeoeuryhalocaulis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Euryhalocaulis*, An existing genus; *Anomeoeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of dissimilar.

Anomeoeuzebya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Euzebya*, An existing genus; *Anomeoeuzebya*: A genus related to but distinct from the existing genus Euzebya of dissimilar.

Anomeoeuzebyella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Euzebyella*, An existing genus; *Anomeoeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of dissimilar.

Anomeoewamiania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ewamiania*, An existing genus; *Anomeoewamiania*: A genus related to but distinct from the existing genus Ewamiania of dissimilar.

Anomeoewingella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Ewingella*, An existing genus; *Anomeoewingella*: A genus related to but distinct from the existing genus Ewingella of dissimilar.

Anomeoexcellospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Excellospora*, An existing genus; *Anomeoexcellospora*: A genus related to but distinct from the existing genus Excellospora of dissimilar.

Anomeoexilibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Exilibacterium*, An existing genus; *Anomeoexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of dissimilar.

Anomeoexilispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Exilispira*, An existing genus; *Anomeoexilispira*: A genus related to but distinct from the existing genus Exilispira of dissimilar.

Anomeoextensimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Extensimonas*, An existing genus; *Anomeoextensimonas*: A genus related to but distinct from the existing genus Extensimonas of dissimilar.

Anomeoextibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Extibacter*, An existing genus; *Anomeoextibacter*: A genus related to but distinct from the existing genus Extibacter of dissimilar.

Anomeofabibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fabibacter*, An existing genus; *Anomeofabibacter*: A genus related to but distinct from the existing genus Fabibacter of dissimilar.

Anomeofabivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fabivirga*, An existing genus; *Anomeofabivirga*: A genus related to but distinct from the existing genus Fabivirga of dissimilar.

Anomeofacilibium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Facilibium*, An existing genus; *Anomeofacilibium*: A genus related to but distinct from the existing genus Facilibium of dissimilar.

Anomeofacklamia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Facklamia*, An existing genus; *Anomeofacklamia*: A genus related to but distinct from the existing genus Facklamia of dissimilar.

Anomeofaecalibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Faecalibacillus*, An existing genus; *Anomeofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of dissimilar.

Anomeofaecalibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Faecalibacter*, An existing genus; *Anomeofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of dissimilar.

Anomeofaecalibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Faecalibacterium*, An existing genus; *Anomeofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of dissimilar.

Anomeofaecalibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Faecalibaculum*, An existing genus; *Anomeofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of dissimilar.

Anomeofaecalicatena

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Faecalicatena*, An existing genus; *Anomeofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of dissimilar.

Anomeofaecalicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Faecalicoccus*, An existing genus; *Anomeofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of dissimilar.

Anomeofaecalimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Faecalimonas*, An existing genus; *Anomeofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of dissimilar.

Anomeofaecalitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Faecalitalea*, An existing genus; *Anomeofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of dissimilar.

Anomeofaenia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Faenia*, An existing genus; *Anomeofaenia*: A genus related to but distinct from the existing genus Faenia of dissimilar.

Anomeofalcatimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Falcatimonas*, An existing genus; *Anomeofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of dissimilar.

Anomeofalsarthrobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Falsarthrobacter*, An existing genus; *Anomeofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of dissimilar.

Anomeofalsibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Falsibacillus*, An existing genus; *Anomeofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of dissimilar.

Anomeofalsigemmobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Falsigemmobacter*, An existing genus; *Anomeofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of dissimilar.

Anomeofalsiporphyromonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Falsiporphyromonas*, An existing genus; *Anomeofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of dissimilar.

Anomeofalsirhodobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Falsirhodobacter*, An existing genus; *Anomeofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of dissimilar.

Anomeofalsochrobactrum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Falsochrobactrum*, An existing genus; *Anomeofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of dissimilar.

Anomeofangia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Fangia*, An existing genus; *Anomeofangia*: A genus related to but distinct from the existing genus Fangia of dissimilar.

Anomeofannyhessea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Fannyhessea*, An existing genus; *Anomeofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of dissimilar.

Anomeofastidiosipila

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Fastidiosipila*, An existing genus; *Anomeofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of dissimilar.

Anomeofaucicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Faucicola*, An existing genus; *Anomeofaucicola*: A genus related to but distinct from the existing genus Faucicola of dissimilar.

Anomeofeifantangia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Feifantangia*, An existing genus; *Anomeofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of dissimilar.

Anomeofenollaria

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Fenollaria*, An existing genus; *Anomeofenollaria*: A genus related to but distinct from the existing genus Fenollaria of dissimilar.

Anomeofermentibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Fermentibacillus*, An existing genus; *Anomeofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of dissimilar.

Anomeofermentimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Fermentimonas*, An existing genus; *Anomeofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of dissimilar.

Anomeoferribacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ferribacterium*, An existing genus; *Anomeoferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of dissimilar.

Anomeoferrigenium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ferrigenium*, An existing genus; *Anomeoferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of dissimilar.

Anomeoferrimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ferrimicrobium*, An existing genus; *Anomeoferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of dissimilar.

Anomeoferrimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ferrimonas*, An existing genus; *Anomeoferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of dissimilar.

Anomeoferriphaselus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ferriphaselus*, An existing genus; *Anomeoferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of dissimilar.

Anomeoferrithrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ferrithrix*, An existing genus; *Anomeoferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of dissimilar.

Anomeoferroglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ferroglobus*, An existing genus; *Anomeoferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of dissimilar.

Anomeoferroplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ferroplasma*, An existing genus; *Anomeoferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of dissimilar.

Anomeoferrovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ferrovibrio*, An existing genus; *Anomeoferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of dissimilar.

Anomeoferruginibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ferruginibacter*, An existing genus; *Anomeoferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of dissimilar.

Anomeoferruginivarius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ferruginivarius*, An existing genus; *Anomeoferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of dissimilar.

Anomeofervidicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fervidicella*, An existing genus; *Anomeofervidicella*: A genus related to but distinct from the existing genus Fervidicella of dissimilar.

Anomeofervidicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fervidicoccus*, An existing genus; *Anomeofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of dissimilar.

Anomeofervidicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fervidicola*, An existing genus; *Anomeofervidicola*: A genus related to but distinct from the existing genus Fervidicola of dissimilar.

Anomeofervidobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Fervidobacterium*, An existing genus; *Anomeofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of dissimilar.

Anomeofibrella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Fibrella*, An existing genus; *Anomeofibrella*: A genus related to but distinct from the existing genus Fibrella of dissimilar.

Anomeofibrisoma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Fibrisoma*, An existing genus; *Anomeofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of dissimilar.

Anomeofibrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fibrobacter*, An existing genus; *Anomeofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of dissimilar.

Anomeofictibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fictibacillus*, An existing genus; *Anomeofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of dissimilar.

Anomeofilibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Filibacter*, An existing genus; *Anomeofilibacter*: A genus related to but distinct from the existing genus Filibacter of dissimilar.

Anomeofilifactor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Filifactor*, An existing genus; *Anomeofilifactor*: A genus related to but distinct from the existing genus Filifactor of dissimilar.

Anomeofilimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Filimonas*, An existing genus; *Anomeofilimonas*: A genus related to but distinct from the existing genus Filimonas of dissimilar.

Anomeofilobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Filobacillus*, An existing genus; *Anomeofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of dissimilar.

Anomeofilobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Filobacterium*, An existing genus; *Anomeofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of dissimilar.

Anomeofilomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Filomicrobium*, An existing genus; *Anomeofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of dissimilar.

Anomeofimbriiglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fimbriiglobus*, An existing genus; *Anomeofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of dissimilar.

Anomeofimbriimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fimbriimonas*, An existing genus; *Anomeofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of dissimilar.

Anomeofinegoldia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Finegoldia*, An existing genus; *Anomeofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of dissimilar.

Anomeoflagellimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flagellimonas*, An existing genus; *Anomeoflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of dissimilar.

Anomeoflammeovirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flammeovirga*, An existing genus; *Anomeoflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of dissimilar.

Anomeoflaviaesturariibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Anomeoflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of dissimilar.

Anomeoflavicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flavicella*, An existing genus; *Anomeoflavicella*: A genus related to but distinct from the existing genus Flavicella of dissimilar.

Anomeoflaviflagellibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flaviflagellibacter*, An existing genus; *Anomeoflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of dissimilar.

Anomeoflaviflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flaviflexus*, An existing genus; *Anomeoflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of dissimilar.

Anomeoflavihumibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flavihumibacter*, An existing genus; *Anomeoflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of dissimilar.

Anomeoflavilitoribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flavilitoribacter*, An existing genus; *Anomeoflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of dissimilar.

Anomeoflavimaricola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flavimaricola*, An existing genus; *Anomeoflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of dissimilar.

Anomeoflavimarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flavimarina*, An existing genus; *Anomeoflavimarina*: A genus related to but distinct from the existing genus Flavimarina of dissimilar.

Anomeoflavimobilis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flavimobilis*, An existing genus; *Anomeoflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of dissimilar.

Anomeoflavimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flavimonas*, An existing genus; *Anomeoflavimonas*: A genus related to but distinct from the existing genus Flavimonas of dissimilar.

Anomeoflavipsychrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flavipsychrobacter*, An existing genus; *Anomeoflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of dissimilar.

Anomeoflaviramulus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. dim. n. *Flaviramulus*, An existing genus; *Anomeoflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of dissimilar.

Anomeoflavirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flavirhabdus*, An existing genus; *Anomeoflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of dissimilar.

Anomeoflavisolibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flavisolibacter*, An existing genus; *Anomeoflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of dissimilar.

Anomeoflavitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flavitalea*, An existing genus; *Anomeoflavitalea*: A genus related to but distinct from the existing genus Flavitalea of dissimilar.

Anomeoflavivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flavivirga*, An existing genus; *Anomeoflavivirga*: A genus related to but distinct from the existing genus Flavivirga of dissimilar.

Anomeoflavobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Flavobacterium*, An existing genus; *Anomeoflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of dissimilar.

Anomeoflavonifractor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flavonifractor*, An existing genus; *Anomeoflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of dissimilar.

Anomeoflectobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flectobacillus*, An existing genus; *Anomeoflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of dissimilar.

Anomeoflexibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flexibacter*, An existing genus; *Anomeoflexibacter*: A genus related to but distinct from the existing genus Flexibacter of dissimilar.

Anomeoflexilinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flexilinea*, An existing genus; *Anomeoflexilinea*: A genus related to but distinct from the existing genus Flexilinea of dissimilar.

Anomeoflexistipes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flexistipes*, An existing genus; *Anomeoflexistipes*: A genus related to but distinct from the existing genus Flexistipes of dissimilar.

Anomeoflexithrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flexithrix*, An existing genus; *Anomeoflexithrix*: A genus related to but distinct from the existing genus Flexithrix of dissimilar.

Anomeoflexivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Flexivirga*, An existing genus; *Anomeoflexivirga*: A genus related to but distinct from the existing genus Flexivirga of dissimilar.

Anomeoflindersiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Flindersiella*, An existing genus; *Anomeoflindersiella*: A genus related to but distinct from the existing genus Flindersiella of dissimilar.

Anomeoflintibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Flintibacter*, An existing genus; *Anomeoflintibacter*: A genus related to but distinct from the existing genus Flintibacter of dissimilar.

Anomeofloricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Floricoccus*, An existing genus; *Anomeofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of dissimilar.

Anomeofluoribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fluoribacter*, An existing genus; *Anomeofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of dissimilar.

Anomeofluviibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Fluviibacterium*, An existing genus; *Anomeofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of dissimilar.

Anomeofluviicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fluviicoccus*, An existing genus; *Anomeofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of dissimilar.

Anomeofluviicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fluviicola*, An existing genus; *Anomeofluviicola*: A genus related to but distinct from the existing genus Fluviicola of dissimilar.

Anomeofluviimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fluviimonas*, An existing genus; *Anomeofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of dissimilar.

Anomeofluviispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fluviispira*, An existing genus; *Anomeofluviispira*: A genus related to but distinct from the existing genus Fluviispira of dissimilar.

Anomeofodinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fodinibacter*, An existing genus; *Anomeofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of dissimilar.

Anomeofodinibius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fodinibius*, An existing genus; *Anomeofodinibius*: A genus related to but distinct from the existing genus Fodinibius of dissimilar.

Anomeofodinicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fodinicola*, An existing genus; *Anomeofodinicola*: A genus related to but distinct from the existing genus Fodinicola of dissimilar.

Anomeofodinicurvata

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fodinicurvata*, An existing genus; *Anomeofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of dissimilar.

Anomeofoliisarcina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Foliisarcina*, An existing genus; *Anomeofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of dissimilar.

Anomeofontibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fontibacillus*, An existing genus; *Anomeofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of dissimilar.

Anomeofontibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fontibacter*, An existing genus; *Anomeofontibacter*: A genus related to but distinct from the existing genus Fontibacter of dissimilar.

Anomeofonticella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fonticella*, An existing genus; *Anomeofonticella*: A genus related to but distinct from the existing genus Fonticella of dissimilar.

Anomeofontimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fontimonas*, An existing genus; *Anomeofontimonas*: A genus related to but distinct from the existing genus Fontimonas of dissimilar.

Anomeoformivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Formivibrio*, An existing genus; *Anomeoformivibrio*: A genus related to but distinct from the existing genus Formivibrio of dissimilar.

Anomeoformosa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Formosa*, An existing genus; *Anomeoformosa*: A genus related to but distinct from the existing genus Formosa of dissimilar.

Anomeoformosimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Formosimonas*, An existing genus; *Anomeoformosimonas*: A genus related to but distinct from the existing genus Formosimonas of dissimilar.

Anomeofournierella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Fournierella*, An existing genus; *Anomeofournierella*: A genus related to but distinct from the existing genus Fournierella of dissimilar.

Anomeofrancisella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Francisella*, An existing genus; *Anomeofrancisella*: A genus related to but distinct from the existing genus Francisella of dissimilar.

Anomeofranconibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Franconibacter*, An existing genus; *Anomeofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of dissimilar.

Anomeofrankia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Frankia*, An existing genus; *Anomeofrankia*: A genus related to but distinct from the existing genus Frankia of dissimilar.

Anomeofrateuria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Frateuria*, An existing genus; *Anomeofrateuria*: A genus related to but distinct from the existing genus Frateuria of dissimilar.

Anomeofrederiksenia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Frederiksenia*, An existing genus; *Anomeofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of dissimilar.

Anomeofretibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fretibacter*, An existing genus; *Anomeofretibacter*: A genus related to but distinct from the existing genus Fretibacter of dissimilar.

Anomeofretibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Fretibacterium*, An existing genus; *Anomeofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of dissimilar.

Anomeofriedmanniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Friedmanniella*, An existing genus; *Anomeofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of dissimilar.

Anomeofrigidibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Frigidibacter*, An existing genus; *Anomeofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of dissimilar.

Anomeofrigoribacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Frigoribacterium*, An existing genus; *Anomeofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of dissimilar.

Anomeofrischella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Frischella*, An existing genus; *Anomeofrischella*: A genus related to but distinct from the existing genus Frischella of dissimilar.

Anomeofrisingicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Frisingicoccus*, An existing genus; *Anomeofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of dissimilar.

Anomeofrondibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Frondibacter*, An existing genus; *Anomeofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of dissimilar.

Anomeofrondicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Frondicola*, An existing genus; *Anomeofrondicola*: A genus related to but distinct from the existing genus Frondicola of dissimilar.

Anomeofrondihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Frondihabitans*, An existing genus; *Anomeofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of dissimilar.

Anomeofructilactobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Fructilactobacillus*, An existing genus; *Anomeofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of dissimilar.

Anomeofructobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Fructobacillus*, An existing genus; *Anomeofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of dissimilar.

Anomeofuchsiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Fuchsiella*, An existing genus; *Anomeofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of dissimilar.

Anomeofudania

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Fudania*, An existing genus; *Anomeofudania*: A genus related to but distinct from the existing genus Fudania of dissimilar.

Anomeofuerstia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Fuerstia*, An existing genus; *Anomeofuerstia*: A genus related to but distinct from the existing genus Fuerstia of dissimilar.

Anomeofulvibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fulvibacter*, An existing genus; *Anomeofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of dissimilar.

Anomeofulvimarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fulvimarina*, An existing genus; *Anomeofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of dissimilar.

Anomeofulvimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fulvimonas*, An existing genus; *Anomeofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of dissimilar.

Anomeofulvitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fulvitalea*, An existing genus; *Anomeofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of dissimilar.

Anomeofulvivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fulvivirga*, An existing genus; *Anomeofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of dissimilar.

Anomeofundibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fundibacter*, An existing genus; *Anomeofundibacter*: A genus related to but distinct from the existing genus Fundibacter of dissimilar.

Anomeofundicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fundicoccus*, An existing genus; *Anomeofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of dissimilar.

Anomeofurfurilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Furfurilactobacillus*, An existing genus; *Anomeofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of dissimilar.

Anomeofuscovulum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Fuscovulum*, An existing genus; *Anomeofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of dissimilar.

Anomeofusibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fusibacter*, An existing genus; *Anomeofusibacter*: A genus related to but distinct from the existing genus Fusibacter of dissimilar.

Anomeofusicatenibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Fusicatenibacter*, An existing genus; *Anomeofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of dissimilar.

Anomeofusimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Fusimonas*, An existing genus; *Anomeofusimonas*: A genus related to but distinct from the existing genus Fusimonas of dissimilar.

Anomeofusobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Fusobacterium*, An existing genus; *Anomeofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of dissimilar.

Anomeogabonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gabonia*, An existing genus; *Anomeogabonia*: A genus related to but distinct from the existing genus Gabonia of dissimilar.

Anomeogabonibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gabonibacter*, An existing genus; *Anomeogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of dissimilar.

Anomeogaetbulibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gaetbulibacter*, An existing genus; *Anomeogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of dissimilar.

Anomeogaetbulicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gaetbulicola*, An existing genus; *Anomeogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of dissimilar.

Anomeogaetbulimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Anomeogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of dissimilar.

Anomeogaiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Gaiella*, An existing genus; *Anomeogaiella*: A genus related to but distinct from the existing genus Gaiella of dissimilar.

Anomeogalbibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Galbibacter*, An existing genus; *Anomeogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of dissimilar.

Anomeogalbitalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Galbitalea*, An existing genus; *Anomeogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of dissimilar.

Anomeogallaecimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Gallaecimonas*, An existing genus; *Anomeogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of dissimilar.

Anomeogallibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Gallibacterium*, An existing genus; *Anomeogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of dissimilar.

Anomeogallicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gallicola*, An existing genus; *Anomeogallicola*: A genus related to but distinct from the existing genus Gallicola of dissimilar.

Anomeogallionella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Gallionella*, An existing genus; *Anomeogallionella*: A genus related to but distinct from the existing genus Gallionella of dissimilar.

Anomeogalliscardovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Galliscardovia*, An existing genus; *Anomeogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of dissimilar.

Anomeogandjariella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Gandjariella*, An existing genus; *Anomeogandjariella*: A genus related to but distinct from the existing genus Gandjariella of dissimilar.

Anomeogangjinia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gangjinia*, An existing genus; *Anomeogangjinia*: A genus related to but distinct from the existing genus Gangjinia of dissimilar.

Anomeogarciella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Garciella*, An existing genus; *Anomeogarciella*: A genus related to but distinct from the existing genus Garciella of dissimilar.

Anomeogardnerella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Gardnerella*, An existing genus; *Anomeogardnerella*: A genus related to but distinct from the existing genus Gardnerella of dissimilar.

Anomeogaricola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Garicola*, An existing genus; *Anomeogaricola*: A genus related to but distinct from the existing genus Garicola of dissimilar.

Anomeogarritya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Garritya*, An existing genus; *Anomeogarritya*: A genus related to but distinct from the existing genus Garritya of dissimilar.

Anomeogayadomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Gayadomonas*, An existing genus; *Anomeogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of dissimilar.

Anomeogelatiniphilus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gelatiniphilus*, An existing genus; *Anomeogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of dissimilar.

Anomeogelidibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gelidibacter*, An existing genus; *Anomeogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of dissimilar.

Anomeogellertiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Gellertiella*, An existing genus; *Anomeogellertiella*: A genus related to but distinct from the existing genus Gellertiella of dissimilar.

Anomeogelria

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Gelria*, An existing genus; *Anomeogelria*: A genus related to but distinct from the existing genus Gelria of dissimilar.

Anomeogemella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Gemella*, An existing genus; *Anomeogemella*: A genus related to but distinct from the existing genus Gemella of dissimilar.

Anomeogeminicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Geminicoccus*, An existing genus; *Anomeogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of dissimilar.

Anomeogeminisphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Geminisphaera*, An existing genus; *Anomeogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of dissimilar.

Anomeogeminobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Geminobacterium*, An existing genus; *Anomeogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of dissimilar.

Anomeogemmata

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gemmata*, An existing genus; *Anomeogemmata*: A genus related to but distinct from the existing genus Gemmata of dissimilar.

Anomeogemmatimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gemmatimonas*, An existing genus; *Anomeogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of dissimilar.

Anomeogemmatirosa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gemmatirosa*, An existing genus; *Anomeogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of dissimilar.

Anomeogemmiger

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gemmiger*, An existing genus; *Anomeogemmiger*: A genus related to but distinct from the existing genus Gemmiger of dissimilar.

Anomeogeoalkalibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geoalkalibacter*, An existing genus; *Anomeogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of dissimilar.

Anomeogeobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geobacillus*, An existing genus; *Anomeogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of dissimilar.

Anomeogeobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geobacter*, An existing genus; *Anomeogeobacter*: A genus related to but distinct from the existing genus Geobacter of dissimilar.

Anomeogeodermatophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geodermatophilus*, An existing genus; *Anomeogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of dissimilar.

Anomeogeofilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Geofilum*, An existing genus; *Anomeogeofilum*: A genus related to but distinct from the existing genus Geofilum of dissimilar.

Anomeogeoglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geoglobus*, An existing genus; *Anomeogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of dissimilar.

Anomeogeojedonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Geojedonia*, An existing genus; *Anomeogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of dissimilar.

Anomeogeomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Geomicrobium*, An existing genus; *Anomeogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of dissimilar.

Anomeogeomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Geomonas*, An existing genus; *Anomeogeomonas*: A genus related to but distinct from the existing genus Geomonas of dissimilar.

Anomeogeopsychrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geopsychrobacter*, An existing genus; *Anomeogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of dissimilar.

Anomeogeorgenia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Georgenia*, An existing genus; *Anomeogeorgenia*: A genus related to but distinct from the existing genus Georgenia of dissimilar.

Anomeogeorgfuchsia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Georgfuchsia*, An existing genus; *Anomeogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of dissimilar.

Anomeogeorhizobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Georhizobium*, An existing genus; *Anomeogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of dissimilar.

Anomeogeosporobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geosporobacter*, An existing genus; *Anomeogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of dissimilar.

Anomeogeothermobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geothermobacter*, An existing genus; *Anomeogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of dissimilar.

Anomeogeothermobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Geothermobacterium*, An existing genus; *Anomeogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of dissimilar.

Anomeogeothermomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Geothermomicrobium*, An existing genus; *Anomeogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of dissimilar.

Anomeogeothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Geothrix*, An existing genus; *Anomeogeothrix*: A genus related to but distinct from the existing genus Geothrix of dissimilar.

Anomeogeotoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Geotoga*, An existing genus; *Anomeogeotoga*: A genus related to but distinct from the existing genus Geotoga of dissimilar.

Anomeogeovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Geovibrio*, An existing genus; *Anomeogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of dissimilar.

Anomeoghiorsea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ghiorsea*, An existing genus; *Anomeoghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of dissimilar.

Anomeogibbsiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Gibbsiella*, An existing genus; *Anomeogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of dissimilar.

Anomeogiesbergeria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Giesbergeria*, An existing genus; *Anomeogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of dissimilar.

Anomeogilliamella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Gilliamella*, An existing genus; *Anomeogilliamella*: A genus related to but distinct from the existing genus Gilliamella of dissimilar.

Anomeogillisia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gillisia*, An existing genus; *Anomeogillisia*: A genus related to but distinct from the existing genus Gillisia of dissimilar.

Anomeogilvibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gilvibacter*, An existing genus; *Anomeogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of dissimilar.

Anomeogilvimarinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gilvimarinus*, An existing genus; *Anomeogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of dissimilar.

Anomeogimesia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gimesia*, An existing genus; *Anomeogimesia*: A genus related to but distinct from the existing genus Gimesia of dissimilar.

Anomeoglaciecola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Glaciecola*, An existing genus; *Anomeoglaciecola*: A genus related to but distinct from the existing genus Glaciecola of dissimilar.

Anomeoglaciibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Glaciibacter*, An existing genus; *Anomeoglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of dissimilar.

Anomeoglaciihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Glaciihabitans*, An existing genus; *Anomeoglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of dissimilar.

Anomeoglaciimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Glaciimonas*, An existing genus; *Anomeoglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of dissimilar.

Anomeoglaesserella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Glaesserella*, An existing genus; *Anomeoglaesserella*: A genus related to but distinct from the existing genus Glaesserella of dissimilar.

Anomeogleimia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gleimia*, An existing genus; *Anomeogleimia*: A genus related to but distinct from the existing genus Gleimia of dissimilar.

Anomeoglobicatella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Globicatella*, An existing genus; *Anomeoglobicatella*: A genus related to but distinct from the existing genus Globicatella of dissimilar.

Anomeogloeobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gloeobacter*, An existing genus; *Anomeogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of dissimilar.

Anomeogloeomargarita

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Gloeomargarita*, An existing genus; *Anomeogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of dissimilar.

Anomeoglucerabacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Glucerabacter*, An existing genus; *Anomeoglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of dissimilar.

Anomeogluconacetobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gluconacetobacter*, An existing genus; *Anomeogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of dissimilar.

Anomeogluconobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gluconobacter*, An existing genus; *Anomeogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of dissimilar.

Anomeoglutamicibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Glutamicibacter*, An existing genus; *Anomeoglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of dissimilar.

Anomeoglycocaulis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Glycocaulis*, An existing genus; *Anomeoglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of dissimilar.

Anomeoglycomyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Glycomyces*, An existing genus; *Anomeoglycomyces*: A genus related to but distinct from the existing genus Glycomyces of dissimilar.

Anomeogodleya

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Godleya*, An existing genus; *Anomeogodleya*: A genus related to but distinct from the existing genus Godleya of dissimilar.

Anomeogomontiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Gomontiella*, An existing genus; *Anomeogomontiella*: A genus related to but distinct from the existing genus Gomontiella of dissimilar.

Anomeogoodfellowia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Goodfellowia*, An existing genus; *Anomeogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of dissimilar.

Anomeogoodfellowiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Anomeogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of dissimilar.

Anomeogordona

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Gordona*, An existing genus; *Anomeogordona*: A genus related to but distinct from the existing genus Gordona of dissimilar.

Anomeogordonia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Gordonia*, An existing genus; *Anomeogordonia*: A genus related to but distinct from the existing genus Gordonia of dissimilar.

Anomeogordonibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gordonibacter*, An existing genus; *Anomeogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of dissimilar.

Anomeogorillibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Gorillibacterium*, An existing genus; *Anomeogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of dissimilar.

Anomeogottschalkia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Gottschalkia*, An existing genus; *Anomeogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of dissimilar.

Anomeogracilibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gracilibacillus*, An existing genus; *Anomeogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of dissimilar.

Anomeogracilibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gracilibacter*, An existing genus; *Anomeogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of dissimilar.

Anomeogracilimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Gracilimonas*, An existing genus; *Anomeogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of dissimilar.

Anomeograhamella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Grahamella*, An existing genus; *Anomeograhamella*: A genus related to but distinct from the existing genus Grahamella of dissimilar.

Anomeogramella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Gramella*, An existing genus; *Anomeogramella*: A genus related to but distinct from the existing genus Gramella of dissimilar.

Anomeogranulibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Granulibacter*, An existing genus; *Anomeogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of dissimilar.

Anomeogranulicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Granulicella*, An existing genus; *Anomeogranulicella*: A genus related to but distinct from the existing genus Granulicella of dissimilar.

Anomeogranulicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Granulicoccus*, An existing genus; *Anomeogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of dissimilar.

Anomeogranulosicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Granulosicoccus*, An existing genus; *Anomeogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of dissimilar.

Anomeogrimontia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Grimontia*, An existing genus; *Anomeogrimontia*: A genus related to but distinct from the existing genus Grimontia of dissimilar.

Anomeogryllotalpicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gryllotalpicola*, An existing genus; *Anomeogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of dissimilar.

Anomeogudongella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Gudongella*, An existing genus; *Anomeogudongella*: A genus related to but distinct from the existing genus Gudongella of dissimilar.

Anomeoguggenheimella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Guggenheimella*, An existing genus; *Anomeoguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of dissimilar.

Anomeogulbenkiania

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Gulbenkiania*, An existing genus; *Anomeogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of dissimilar.

Anomeogulosibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Gulosibacter*, An existing genus; *Anomeogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of dissimilar.

Anomeoguyparkeria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Guyparkeria*, An existing genus; *Anomeoguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of dissimilar.

Anomeogynuella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Gynuella*, An existing genus; *Anomeogynuella*: A genus related to but distinct from the existing genus Gynuella of dissimilar.

Anomeogynurincola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Gynurincola*, An existing genus; *Anomeogynurincola*: A genus related to but distinct from the existing genus Gynurincola of dissimilar.

Anomeohaematomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Haematomicrobium*, An existing genus; *Anomeohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of dissimilar.

Anomeohaemobartonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Haemobartonella*, An existing genus; *Anomeohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of dissimilar.

Anomeohaemophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haemophilus*, An existing genus; *Anomeohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of dissimilar.

Anomeohahella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Hahella*, An existing genus; *Anomeohahella*: A genus related to but distinct from the existing genus Hahella of dissimilar.

Anomeohahyoungchilella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Anomeohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of dissimilar.

Anomeohaladaptatus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haladaptatus*, An existing genus; *Anomeohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of dissimilar.

Anomeohalalkaliarchaeum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Anomeohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of dissimilar.

Anomeohalalkalibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halalkalibacillus*, An existing genus; *Anomeohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of dissimilar.

Anomeohalalkalicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halalkalicoccus*, An existing genus; *Anomeohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of dissimilar.

Anomeohalanaeroarchaeum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Anomeohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of dissimilar.

Anomeohalanaerobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halanaerobacter*, An existing genus; *Anomeohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of dissimilar.

Anomeohalanaerobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halanaerobium*, An existing genus; *Anomeohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of dissimilar.

Anomeohalanaerocella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halanaerocella*, An existing genus; *Anomeohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of dissimilar.

Anomeohalapricum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halapricum*, An existing genus; *Anomeohalapricum*: A genus related to but distinct from the existing genus Halapricum of dissimilar.

Anomeohalarchaeum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halarchaeum*, An existing genus; *Anomeohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of dissimilar.

Anomeohalarsenatibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halarsenatibacter*, An existing genus; *Anomeohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of dissimilar.

Anomeohalegenticoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halegenticoccus*, An existing genus; *Anomeohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of dissimilar.

Anomeohaliangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Haliangium*, An existing genus; *Anomeohaliangium*: A genus related to but distinct from the existing genus Haliangium of dissimilar.

Anomeohaliea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Haliea*, An existing genus; *Anomeohaliea*: A genus related to but distinct from the existing genus Haliea of dissimilar.

Anomeohalioglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halioglobus*, An existing genus; *Anomeohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of dissimilar.

Anomeohalioxenophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halioxenophilus*, An existing genus; *Anomeohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of dissimilar.

Anomeohaliscomenobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haliscomenobacter*, An existing genus; *Anomeohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of dissimilar.

Anomeohallella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Hallella*, An existing genus; *Anomeohallella*: A genus related to but distinct from the existing genus Hallella of dissimilar.

Anomeohaloactinobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Haloactinobacterium*, An existing genus; *Anomeohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of dissimilar.

Anomeohaloactinomyces

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haloactinomyces*, An existing genus; *Anomeohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of dissimilar.

Anomeohaloactinopolyspora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Haloactinopolyspora*, An existing genus; *Anomeohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of dissimilar.

Anomeohaloactinospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Haloactinospora*, An existing genus; *Anomeohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of dissimilar.

Anomeohaloarchaeobius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haloarchaeobius*, An existing genus; *Anomeohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of dissimilar.

Anomeohaloarcula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Haloarcula*, An existing genus; *Anomeohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of dissimilar.

Anomeohalobacteriovorax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Halobacteriovorax*, An existing genus; *Anomeohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of dissimilar.

Anomeohalobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Halobacterium*, An existing genus; *Anomeohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of dissimilar.

Anomeohalobacteroides

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Halobacteroides*, An existing genus; *Anomeohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of dissimilar.

Anomeohalobaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Halobaculum*, An existing genus; *Anomeohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of dissimilar.

Anomeohalobellus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Halobellus*, An existing genus; *Anomeohalobellus*: A genus related to but distinct from the existing genus Halobellus of dissimilar.

Anomeohalobiforma

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Halobiforma*, An existing genus; *Anomeohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of dissimilar.

Anomeohalobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Halobium*, An existing genus; *Anomeohalobium*: A genus related to but distinct from the existing genus Halobium of dissimilar.

Anomeohalocalculus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Halocalculus*, An existing genus; *Anomeohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of dissimilar.

Anomeohalocella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Halocella*, An existing genus; *Anomeohalocella*: A genus related to but distinct from the existing genus Halocella of dissimilar.

Anomeohalochromatium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Halochromatium*, An existing genus; *Anomeohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of dissimilar.

Anomeohalococcoides

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Halococcoides*, An existing genus; *Anomeohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of dissimilar.

Anomeohalococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Halococcus*, An existing genus; *Anomeohalococcus*: A genus related to but distinct from the existing genus Halococcus of dissimilar.

Anomeohalocynthiibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Halocynthiibacter*, An existing genus; *Anomeohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of dissimilar.

Anomeohalodesulfovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Halodesulfovibrio*, An existing genus; *Anomeohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of dissimilar.

Anomeohalodesulfurarchaeum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Anomeohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of dissimilar.

Anomeohalodurantibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Halodurantibacterium*, An existing genus; *Anomeohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of dissimilar.

Anomeohaloechinothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Haloechinothrix*, An existing genus; *Anomeohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of dissimilar.

Anomeohaloferax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Haloferax*, An existing genus; *Anomeohaloferax*: A genus related to but distinct from the existing genus Haloferax of dissimilar.

Anomeohaloferula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Haloferula*, An existing genus; *Anomeohaloferula*: A genus related to but distinct from the existing genus Haloferula of dissimilar.

Anomeohalofilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halofilum*, An existing genus; *Anomeohalofilum*: A genus related to but distinct from the existing genus Halofilum of dissimilar.

Anomeohaloflavibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haloflavibacter*, An existing genus; *Anomeohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of dissimilar.

Anomeohalogeometricum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halogeometricum*, An existing genus; *Anomeohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of dissimilar.

Anomeohaloglycomyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haloglycomyces*, An existing genus; *Anomeohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of dissimilar.

Anomeohalogranum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halogranum*, An existing genus; *Anomeohalogranum*: A genus related to but distinct from the existing genus Halogranum of dissimilar.

Anomeohalohasta

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halohasta*, An existing genus; *Anomeohalohasta*: A genus related to but distinct from the existing genus Halohasta of dissimilar.

Anomeohaloimpatiens

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haloimpatiens*, An existing genus; *Anomeohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of dissimilar.

Anomeohaloincola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haloincola*, An existing genus; *Anomeohaloincola*: A genus related to but distinct from the existing genus Haloincola of dissimilar.

Anomeohalolactibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halolactibacillus*, An existing genus; *Anomeohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of dissimilar.

Anomeohalolamina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halolamina*, An existing genus; *Anomeohalolamina*: A genus related to but distinct from the existing genus Halolamina of dissimilar.

Anomeohaloleptolyngbya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Haloleptolyngbya*, An existing genus; *Anomeohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of dissimilar.

Anomeohalomarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halomarina*, An existing genus; *Anomeohalomarina*: A genus related to but distinct from the existing genus Halomarina of dissimilar.

Anomeohalomethanococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halomethanococcus*, An existing genus; *Anomeohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of dissimilar.

Anomeohalomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halomicrobium*, An existing genus; *Anomeohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of dissimilar.

Anomeohalomicrococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halomicrococcus*, An existing genus; *Anomeohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of dissimilar.

Anomeohalomicronema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halomicronema*, An existing genus; *Anomeohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of dissimilar.

Anomeohalomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halomonas*, An existing genus; *Anomeohalomonas*: A genus related to but distinct from the existing genus Halomonas of dissimilar.

Anomeohalonatronum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halonatronum*, An existing genus; *Anomeohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of dissimilar.

Anomeohalonotius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halonotius*, An existing genus; *Anomeohalonotius*: A genus related to but distinct from the existing genus Halonotius of dissimilar.

Anomeohaloparvum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Haloparvum*, An existing genus; *Anomeohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of dissimilar.

Anomeohalopelagius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halopelagius*, An existing genus; *Anomeohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of dissimilar.

Anomeohalopenitus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halopenitus*, An existing genus; *Anomeohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of dissimilar.

Anomeohalopeptonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Halopeptonella*, An existing genus; *Anomeohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of dissimilar.

Anomeohalopiger

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halopiger*, An existing genus; *Anomeohalopiger*: A genus related to but distinct from the existing genus Halopiger of dissimilar.

Anomeohaloplanus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haloplanus*, An existing genus; *Anomeohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of dissimilar.

Anomeohaloplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Haloplasma*, An existing genus; *Anomeohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of dissimilar.

Anomeohalopolyspora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halopolyspora*, An existing genus; *Anomeohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of dissimilar.

Anomeohaloprofundus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Haloprofundus*, An existing genus; *Anomeohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of dissimilar.

Anomeohaloquadratum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Haloquadratum*, An existing genus; *Anomeohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of dissimilar.

Anomeohalorhodospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halorhodospira*, An existing genus; *Anomeohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of dissimilar.

Anomeohalorientalis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halorientalis*, An existing genus; *Anomeohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of dissimilar.

Anomeohalorubellus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halorubellus*, An existing genus; *Anomeohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of dissimilar.

Anomeohalorubrobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halorubrobacterium*, An existing genus; *Anomeohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of dissimilar.

Anomeohalorubrum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halorubrum*, An existing genus; *Anomeohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of dissimilar.

Anomeohalorussus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halorussus*, An existing genus; *Anomeohalorussus*: A genus related to but distinct from the existing genus Halorussus of dissimilar.

Anomeohalosarcina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halosarcina*, An existing genus; *Anomeohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of dissimilar.

Anomeohalosiccatus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halosiccatus*, An existing genus; *Anomeohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of dissimilar.

Anomeohalosimplex

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Halosimplex*, An existing genus; *Anomeohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of dissimilar.

Anomeohalospina

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Halospina*, An existing genus; *Anomeohalospina*: A genus related to but distinct from the existing genus Halospina of dissimilar.

Anomeohalospirulina

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Halospirulina*, An existing genus; *Anomeohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of dissimilar.

Anomeohalostagnicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Halostagnicola*, An existing genus; *Anomeohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of dissimilar.

Anomeohalotalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Halotalea*, An existing genus; *Anomeohalotalea*: A genus related to but distinct from the existing genus Halotalea of dissimilar.

Anomeohaloterrigena

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Haloterrigena*, An existing genus; *Anomeohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of dissimilar.

Anomeohalothermothrix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Halothermothrix*, An existing genus; *Anomeohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of dissimilar.

Anomeohalothiobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Halothiobacillus*, An existing genus; *Anomeohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of dissimilar.

Anomeohalotia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halotia*, An existing genus; *Anomeohalotia*: A genus related to but distinct from the existing genus Halotia of dissimilar.

Anomeohalovarius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halovarius*, An existing genus; *Anomeohalovarius*: A genus related to but distinct from the existing genus Halovarius of dissimilar.

Anomeohalovenus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halovenus*, An existing genus; *Anomeohalovenus*: A genus related to but distinct from the existing genus Halovenus of dissimilar.

Anomeohalovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halovibrio*, An existing genus; *Anomeohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of dissimilar.

Anomeohalovivax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Halovivax*, An existing genus; *Anomeohalovivax*: A genus related to but distinct from the existing genus Halovivax of dissimilar.

Anomeohalovulum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Halovulum*, An existing genus; *Anomeohalovulum*: A genus related to but distinct from the existing genus Halovulum of dissimilar.

Anomeohalpernia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Halpernia*, An existing genus; *Anomeohalpernia*: A genus related to but distinct from the existing genus Halpernia of dissimilar.

Anomeohamadaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hamadaea*, An existing genus; *Anomeohamadaea*: A genus related to but distinct from the existing genus Hamadaea of dissimilar.

Anomeohankyongella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Hankyongella*, An existing genus; *Anomeohankyongella*: A genus related to but distinct from the existing genus Hankyongella of dissimilar.

Anomeohansschlegelia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Hansschlegelia*, An existing genus; *Anomeohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of dissimilar.

Anomeohanstruepera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Hanstruepera*, An existing genus; *Anomeohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of dissimilar.

Anomeohaoranjiania

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Haoranjiania*, An existing genus; *Anomeohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of dissimilar.

Anomeohaploangium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Haploangium*, An existing genus; *Anomeohaploangium*: A genus related to but distinct from the existing genus Haploangium of dissimilar.

Anomeoharryflintia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Harryflintia*, An existing genus; *Anomeoharryflintia*: A genus related to but distinct from the existing genus Harryflintia of dissimilar.

Anomeohartmannibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Hartmannibacter*, An existing genus; *Anomeohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of dissimilar.

Anomeohasllibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Hasllibacter*, An existing genus; *Anomeohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of dissimilar.

Anomeohathewaya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hathewaya*, An existing genus; *Anomeohathewaya*: A genus related to but distinct from the existing genus Hathewaya of dissimilar.

Anomeohazenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Hazenella*, An existing genus; *Anomeohazenella*: A genus related to but distinct from the existing genus Hazenella of dissimilar.

Anomeohelcococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Helcococcus*, An existing genus; *Anomeohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of dissimilar.

Anomeohelicobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Helicobacter*, An existing genus; *Anomeohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of dissimilar.

Anomeoheliimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Heliimonas*, An existing genus; *Anomeoheliimonas*: A genus related to but distinct from the existing genus Heliimonas of dissimilar.

Anomeoheliobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Heliobacterium*, An existing genus; *Anomeoheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of dissimilar.

Anomeoheliophilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Heliophilum*, An existing genus; *Anomeoheliophilum*: A genus related to but distinct from the existing genus Heliophilum of dissimilar.

Anomeoheliorestis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Heliorestis*, An existing genus; *Anomeoheliorestis*: A genus related to but distinct from the existing genus Heliorestis of dissimilar.

Anomeohellea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hellea*, An existing genus; *Anomeohellea*: A genus related to but distinct from the existing genus Hellea of dissimilar.

Anomeohenriciella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Henriciella*, An existing genus; *Anomeohenriciella*: A genus related to but distinct from the existing genus Henriciella of dissimilar.

Anomeoherbaspirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Anomeoherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of dissimilar.

Anomeoherbiconiux

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Herbiconiux*, An existing genus; *Anomeoherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of dissimilar.

Anomeoherbidospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Herbidospora*, An existing genus; *Anomeoherbidospora*: A genus related to but distinct from the existing genus Herbidospora of dissimilar.

Anomeoherbihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Herbihabitans*, An existing genus; *Anomeoherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of dissimilar.

Anomeoherbinix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Herbinix*, An existing genus; *Anomeoherbinix*: A genus related to but distinct from the existing genus Herbinix of dissimilar.

Anomeoherbivorax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Herbivorax*, An existing genus; *Anomeoherbivorax*: A genus related to but distinct from the existing genus Herbivorax of dissimilar.

Anomeoherminiimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Herminiimonas*, An existing genus; *Anomeoherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of dissimilar.

Anomeoherpetosiphon

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Herpetosiphon*, An existing genus; *Anomeoherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of dissimilar.

Anomeohespellia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hespellia*, An existing genus; *Anomeohespellia*: A genus related to but distinct from the existing genus Hespellia of dissimilar.

Anomeoheteroscytonema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Heteroscytonema*, An existing genus; *Anomeoheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of dissimilar.

Anomeohippea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hippea*, An existing genus; *Anomeohippea*: A genus related to but distinct from the existing genus Hippea of dissimilar.

Anomeohirschia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hirschia*, An existing genus; *Anomeohirschia*: A genus related to but distinct from the existing genus Hirschia of dissimilar.

Anomeohistidinibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Histidinibacterium*, An existing genus; *Anomeohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of dissimilar.

Anomeohistophilus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Histophilus*, An existing genus; *Anomeohistophilus*: A genus related to but distinct from the existing genus Histophilus of dissimilar.

Anomeoholdemanella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Holdemanella*, An existing genus; *Anomeoholdemanella*: A genus related to but distinct from the existing genus Holdemanella of dissimilar.

Anomeoholdemania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Holdemania*, An existing genus; *Anomeoholdemania*: A genus related to but distinct from the existing genus Holdemania of dissimilar.

Anomeohollandina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hollandina*, An existing genus; *Anomeohollandina*: A genus related to but distinct from the existing genus Hollandina of dissimilar.

Anomeoholophaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Holophaga*, An existing genus; *Anomeoholophaga*: A genus related to but distinct from the existing genus Holophaga of dissimilar.

Anomeoholospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Holospora*, An existing genus; *Anomeoholospora*: A genus related to but distinct from the existing genus Holospora of dissimilar.

Anomeoholzapfelia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Holzapfelia*, An existing genus; *Anomeoholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of dissimilar.

Anomeohomoserinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Homoserinibacter*, An existing genus; *Anomeohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of dissimilar.

Anomeohomoserinimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Homoserinimonas*, An existing genus; *Anomeohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of dissimilar.

Anomeohongia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Hongia*, An existing genus; *Anomeohongia*: A genus related to but distinct from the existing genus Hongia of dissimilar.

Anomeohongiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Hongiella*, An existing genus; *Anomeohongiella*: A genus related to but distinct from the existing genus Hongiella of dissimilar.

Anomeohoppeia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Hoppeia*, An existing genus; *Anomeohoppeia*: A genus related to but distinct from the existing genus Hoppeia of dissimilar.

Anomeohormathonema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Hormathonema*, An existing genus; *Anomeohormathonema*: A genus related to but distinct from the existing genus Hormathonema of dissimilar.

Anomeohormoscilla

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Hormoscilla*, An existing genus; *Anomeohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of dissimilar.

Anomeohowardella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Howardella*, An existing genus; *Anomeohowardella*: A genus related to but distinct from the existing genus Howardella of dissimilar.

Anomeohoyosella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Hoyosella*, An existing genus; *Anomeohoyosella*: A genus related to but distinct from the existing genus Hoyosella of dissimilar.

Anomeohuaishuia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Huaishuia*, An existing genus; *Anomeohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of dissimilar.

Anomeohuakuichenia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Huakuichenia*, An existing genus; *Anomeohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of dissimilar.

Anomeohuanghella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Huanghella*, An existing genus; *Anomeohuanghella*: A genus related to but distinct from the existing genus Huanghella of dissimilar.

Anomeohugenholtzia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hugenholtzia*, An existing genus; *Anomeohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of dissimilar.

Anomeohugonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Hugonella*, An existing genus; *Anomeohugonella*: A genus related to but distinct from the existing genus Hugonella of dissimilar.

Anomeohumibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Humibacillus*, An existing genus; *Anomeohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of dissimilar.

Anomeohumibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Humibacter*, An existing genus; *Anomeohumibacter*: A genus related to but distinct from the existing genus Humibacter of dissimilar.

Anomeohumicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Humicoccus*, An existing genus; *Anomeohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of dissimilar.

Anomeohungateiclostridium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Anomeohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of dissimilar.

Anomeohungatella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Hungatella*, An existing genus; *Anomeohungatella*: A genus related to but distinct from the existing genus Hungatella of dissimilar.

Anomeohwangdonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hwangdonia*, An existing genus; *Anomeohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of dissimilar.

Anomeohwanghaeella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Anomeohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of dissimilar.

Anomeohwanghaeicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hwanghaeicola*, An existing genus; *Anomeohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of dissimilar.

Anomeohyalangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Hyalangium*, An existing genus; *Anomeohyalangium*: A genus related to but distinct from the existing genus Hyalangium of dissimilar.

Anomeohydrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hydrobacter*, An existing genus; *Anomeohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of dissimilar.

Anomeohydrocarboniclastica

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Anomeohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of dissimilar.

Anomeohydrocarboniphaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Anomeohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of dissimilar.

Anomeohydrogenibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hydrogenibacillus*, An existing genus; *Anomeohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of dissimilar.

Anomeohydrogeniiclostridium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Anomeohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of dissimilar.

Anomeohydrogenimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hydrogenimonas*, An existing genus; *Anomeohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of dissimilar.

Anomeohydrogenispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hydrogenispora*, An existing genus; *Anomeohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of dissimilar.

Anomeohydrogenivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hydrogenivirga*, An existing genus; *Anomeohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of dissimilar.

Anomeohydrogenoanaerobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Anomeohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of dissimilar.

Anomeohydrogenobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hydrogenobacter*, An existing genus; *Anomeohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of dissimilar.

Anomeohydrogenophaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hydrogenophaga*, An existing genus; *Anomeohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of dissimilar.

Anomeohydrogenophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hydrogenophilus*, An existing genus; *Anomeohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of dissimilar.

Anomeohydrogenovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hydrogenovibrio*, An existing genus; *Anomeohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of dissimilar.

Anomeohydromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hydromonas*, An existing genus; *Anomeohydromonas*: A genus related to but distinct from the existing genus Hydromonas of dissimilar.

Anomeohydrotalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Hydrotalea*, An existing genus; *Anomeohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of dissimilar.

Anomeohylemonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Hylemonella*, An existing genus; *Anomeohylemonella*: A genus related to but distinct from the existing genus Hylemonella of dissimilar.

Anomeohymenobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hymenobacter*, An existing genus; *Anomeohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of dissimilar.

Anomeohypericibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hypericibacter*, An existing genus; *Anomeohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of dissimilar.

Anomeohyperthermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Hyperthermus*, An existing genus; *Anomeohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of dissimilar.

Anomeohyphobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Hyphobacterium*, An existing genus; *Anomeohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of dissimilar.

Anomeohyphococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Hyphococcus*, An existing genus; *Anomeohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of dissimilar.

Anomeohyphomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Hyphomicrobium*, An existing genus; *Anomeohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of dissimilar.

Anomeohyphomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Hyphomonas*, An existing genus; *Anomeohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of dissimilar.

Anomeohypnocyclicus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Hypnocyclicus*, An existing genus; *Anomeohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of dissimilar.

Anomeohyunsoonleella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Anomeohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of dissimilar.

Anomeoiamia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Iamia*, An existing genus; *Anomeoiamia*: A genus related to but distinct from the existing genus Iamia of dissimilar.

Anomeoichthyobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Ichthyobacterium*, An existing genus; *Anomeoichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of dissimilar.

Anomeoideonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Ideonella*, An existing genus; *Anomeoideonella*: A genus related to but distinct from the existing genus Ideonella of dissimilar.

Anomeoidiomarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Idiomarina*, An existing genus; *Anomeoidiomarina*: A genus related to but distinct from the existing genus Idiomarina of dissimilar.

Anomeoignatzschineria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ignatzschineria*, An existing genus; *Anomeoignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of dissimilar.

Anomeoignavigranum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ignavigranum*, An existing genus; *Anomeoignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of dissimilar.

Anomeoignicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ignicoccus*, An existing genus; *Anomeoignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of dissimilar.

Anomeoignisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ignisphaera*, An existing genus; *Anomeoignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of dissimilar.

Anomeoileibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ileibacterium*, An existing genus; *Anomeoileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of dissimilar.

Anomeoilumatobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ilumatobacter*, An existing genus; *Anomeoilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of dissimilar.

Anomeoimhoffiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Imhoffiella*, An existing genus; *Anomeoimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of dissimilar.

Anomeoimmundisolibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Immundisolibacter*, An existing genus; *Anomeoimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of dissimilar.

Anomeoimperialibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Imperialibacter*, An existing genus; *Anomeoimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of dissimilar.

Anomeoimtechella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Imtechella*, An existing genus; *Anomeoimtechella*: A genus related to but distinct from the existing genus Imtechella of dissimilar.

Anomeoindibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Indibacter*, An existing genus; *Anomeoindibacter*: A genus related to but distinct from the existing genus Indibacter of dissimilar.

Anomeoindiicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Indiicoccus*, An existing genus; *Anomeoindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of dissimilar.

Anomeoindioceanicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Indioceanicola*, An existing genus; *Anomeoindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of dissimilar.

Anomeoinediibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Inediibacterium*, An existing genus; *Anomeoinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of dissimilar.

Anomeoinhella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Inhella*, An existing genus; *Anomeoinhella*: A genus related to but distinct from the existing genus Inhella of dissimilar.

Anomeoiningainema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Iningainema*, An existing genus; *Anomeoiningainema*: A genus related to but distinct from the existing genus Iningainema of dissimilar.

Anomeoinmirania

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Inmirania*, An existing genus; *Anomeoinmirania*: A genus related to but distinct from the existing genus Inmirania of dissimilar.

Anomeoinnacoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Innacoccus*, An existing genus; *Anomeoinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of dissimilar.

Anomeoinsolitispirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Anomeoinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of dissimilar.

Anomeointestinibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Intestinibacter*, An existing genus; *Anomeointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of dissimilar.

Anomeointestinibaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Intestinibaculum*, An existing genus; *Anomeointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of dissimilar.

Anomeointestinimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Intestinimonas*, An existing genus; *Anomeointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of dissimilar.

Anomeointestinirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Intestinirhabdus*, An existing genus; *Anomeointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of dissimilar.

Anomeointrasporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Intrasporangium*, An existing genus; *Anomeointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of dissimilar.

Anomeoiodidimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Iodidimonas*, An existing genus; *Anomeoiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of dissimilar.

Anomeoiodobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Iodobacter*, An existing genus; *Anomeoiodobacter*: A genus related to but distinct from the existing genus Iodobacter of dissimilar.

Anomeoirregularibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Irregularibacter*, An existing genus; *Anomeoirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of dissimilar.

Anomeoisachenkonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Isachenkonia*, An existing genus; *Anomeoisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of dissimilar.

Anomeoisobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Isobaculum*, An existing genus; *Anomeoisobaculum*: A genus related to but distinct from the existing genus Isobaculum of dissimilar.

Anomeoisochromatium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Isochromatium*, An existing genus; *Anomeoisochromatium*: A genus related to but distinct from the existing genus Isochromatium of dissimilar.

Anomeoisoptericola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Isoptericola*, An existing genus; *Anomeoisoptericola*: A genus related to but distinct from the existing genus Isoptericola of dissimilar.

Anomeoisosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Isosphaera*, An existing genus; *Anomeoisosphaera*: A genus related to but distinct from the existing genus Isosphaera of dissimilar.

Anomeoizhakiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Izhakiella*, An existing genus; *Anomeoizhakiella*: A genus related to but distinct from the existing genus Izhakiella of dissimilar.

Anomeojacksonvillea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Jacksonvillea*, An existing genus; *Anomeojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of dissimilar.

Anomeojahnella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Jahnella*, An existing genus; *Anomeojahnella*: A genus related to but distinct from the existing genus Jahnella of dissimilar.

Anomeojanibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Janibacter*, An existing genus; *Anomeojanibacter*: A genus related to but distinct from the existing genus Janibacter of dissimilar.

Anomeojanthinobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Janthinobacterium*, An existing genus; *Anomeojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of dissimilar.

Anomeojatrophihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Jatrophihabitans*, An existing genus; *Anomeojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of dissimilar.

Anomeojejubacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Jejubacter*, An existing genus; *Anomeojejubacter*: A genus related to but distinct from the existing genus Jejubacter of dissimilar.

Anomeojejudonia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Jejudonia*, An existing genus; *Anomeojejudonia*: A genus related to but distinct from the existing genus Jejudonia of dissimilar.

Anomeojejuia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Jejuia*, An existing genus; *Anomeojejuia*: A genus related to but distinct from the existing genus Jejuia of dissimilar.

Anomeojeongeupia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Jeongeupia*, An existing genus; *Anomeojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of dissimilar.

Anomeojeotgalibaca

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Jeotgalibaca*, An existing genus; *Anomeojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of dissimilar.

Anomeojeotgalibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Jeotgalibacillus*, An existing genus; *Anomeojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of dissimilar.

Anomeojeotgalicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Jeotgalicoccus*, An existing genus; *Anomeojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of dissimilar.

Anomeojhaorihella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Jhaorihella*, An existing genus; *Anomeojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of dissimilar.

Anomeojiangella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Jiangella*, An existing genus; *Anomeojiangella*: A genus related to but distinct from the existing genus Jiangella of dissimilar.

Anomeojiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Jiella*, An existing genus; *Anomeojiella*: A genus related to but distinct from the existing genus Jiella of dissimilar.

Anomeojilinibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Jilinibacillus*, An existing genus; *Anomeojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of dissimilar.

Anomeojindonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Jindonia*, An existing genus; *Anomeojindonia*: A genus related to but distinct from the existing genus Jindonia of dissimilar.

Anomeojishengella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Jishengella*, An existing genus; *Anomeojishengella*: A genus related to but distinct from the existing genus Jishengella of dissimilar.

Anomeojiulongibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Jiulongibacter*, An existing genus; *Anomeojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of dissimilar.

Anomeojohnsonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Johnsonella*, An existing genus; *Anomeojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of dissimilar.

Anomeojonesia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Jonesia*, An existing genus; *Anomeojonesia*: A genus related to but distinct from the existing genus Jonesia of dissimilar.

Anomeojongsikchunia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Jongsikchunia*, An existing genus; *Anomeojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of dissimilar.

Anomeojonquetella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Jonquetella*, An existing genus; *Anomeojonquetella*: A genus related to but distinct from the existing genus Jonquetella of dissimilar.

Anomeojoostella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Joostella*, An existing genus; *Anomeojoostella*: A genus related to but distinct from the existing genus Joostella of dissimilar.

Anomeokaiparowitsia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Kaiparowitsia*, An existing genus; *Anomeokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of dissimilar.

Anomeokaistella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Kaistella*, An existing genus; *Anomeokaistella*: A genus related to but distinct from the existing genus Kaistella of dissimilar.

Anomeokaistia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Kaistia*, An existing genus; *Anomeokaistia*: A genus related to but distinct from the existing genus Kaistia of dissimilar.

Anomeokalamiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Kalamiella*, An existing genus; *Anomeokalamiella*: A genus related to but distinct from the existing genus Kalamiella of dissimilar.

Anomeokallipyga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Kallipyga*, An existing genus; *Anomeokallipyga*: A genus related to but distinct from the existing genus Kallipyga of dissimilar.

Anomeokallotenue

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Kallotenue*, An existing genus; *Anomeokallotenue*: A genus related to but distinct from the existing genus Kallotenue of dissimilar.

Anomeokandeliimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Kandeliimicrobium*, An existing genus; *Anomeokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of dissimilar.

Anomeokandleria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kandleria*, An existing genus; *Anomeokandleria*: A genus related to but distinct from the existing genus Kandleria of dissimilar.

Anomeokangiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Kangiella*, An existing genus; *Anomeokangiella*: A genus related to but distinct from the existing genus Kangiella of dissimilar.

Anomeokastovskya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kastovskya*, An existing genus; *Anomeokastovskya*: A genus related to but distinct from the existing genus Kastovskya of dissimilar.

Anomeokeratinibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Keratinibaculum*, An existing genus; *Anomeokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of dissimilar.

Anomeokerstersia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kerstersia*, An existing genus; *Anomeokerstersia*: A genus related to but distinct from the existing genus Kerstersia of dissimilar.

Anomeoketobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ketobacter*, An existing genus; *Anomeoketobacter*: A genus related to but distinct from the existing genus Ketobacter of dissimilar.

Anomeoketogulonicigenium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ketogulonicigenium*, An existing genus; *Anomeoketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of dissimilar.

Anomeokibdelosporangium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Kibdelosporangium*, An existing genus; *Anomeokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of dissimilar.

Anomeokiloniella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Kiloniella*, An existing genus; *Anomeokiloniella*: A genus related to but distinct from the existing genus Kiloniella of dissimilar.

Anomeokineobactrum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Kineobactrum*, An existing genus; *Anomeokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of dissimilar.

Anomeokineococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Kineococcus*, An existing genus; *Anomeokineococcus*: A genus related to but distinct from the existing genus Kineococcus of dissimilar.

Anomeokineosphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kineosphaera*, An existing genus; *Anomeokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of dissimilar.

Anomeokineosporia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kineosporia*, An existing genus; *Anomeokineosporia*: A genus related to but distinct from the existing genus Kineosporia of dissimilar.

Anomeokineothrix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kineothrix*, An existing genus; *Anomeokineothrix*: A genus related to but distinct from the existing genus Kineothrix of dissimilar.

Anomeokingella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Kingella*, An existing genus; *Anomeokingella*: A genus related to but distinct from the existing genus Kingella of dissimilar.

Anomeokinneretia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kinneretia*, An existing genus; *Anomeokinneretia*: A genus related to but distinct from the existing genus Kinneretia of dissimilar.

Anomeokiritimatiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Anomeokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of dissimilar.

Anomeokistimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kistimonas*, An existing genus; *Anomeokistimonas*: A genus related to but distinct from the existing genus Kistimonas of dissimilar.

Anomeokitasatoa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kitasatoa*, An existing genus; *Anomeokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of dissimilar.

Anomeokitasatospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kitasatospora*, An existing genus; *Anomeokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of dissimilar.

Anomeoklebsiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Klebsiella*, An existing genus; *Anomeoklebsiella*: A genus related to but distinct from the existing genus Klebsiella of dissimilar.

Anomeoklenkia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Klenkia*, An existing genus; *Anomeoklenkia*: A genus related to but distinct from the existing genus Klenkia of dissimilar.

Anomeoklisinema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Klisinema*, An existing genus; *Anomeoklisinema*: A genus related to but distinct from the existing genus Klisinema of dissimilar.

Anomeoklugiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Klugiella*, An existing genus; *Anomeoklugiella*: A genus related to but distinct from the existing genus Klugiella of dissimilar.

Anomeokluyvera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kluyvera*, An existing genus; *Anomeokluyvera*: A genus related to but distinct from the existing genus Kluyvera of dissimilar.

Anomeokocuria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kocuria*, An existing genus; *Anomeokocuria*: A genus related to but distinct from the existing genus Kocuria of dissimilar.

Anomeokofleria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kofleria*, An existing genus; *Anomeokofleria*: A genus related to but distinct from the existing genus Kofleria of dissimilar.

Anomeokoinonema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Koinonema*, An existing genus; *Anomeokoinonema*: A genus related to but distinct from the existing genus Koinonema of dissimilar.

Anomeokomagatabacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Komagatabacter*, An existing genus; *Anomeokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of dissimilar.

Anomeokomagataeibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Komagataeibacter*, An existing genus; *Anomeokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of dissimilar.

Anomeokomarekiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Komarekiella*, An existing genus; *Anomeokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of dissimilar.

Anomeokomarkovaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Komarkovaea*, An existing genus; *Anomeokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of dissimilar.

Anomeokordia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kordia*, An existing genus; *Anomeokordia*: A genus related to but distinct from the existing genus Kordia of dissimilar.

Anomeokordiimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kordiimonas*, An existing genus; *Anomeokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of dissimilar.

Anomeokoreibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Koreibacter*, An existing genus; *Anomeokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of dissimilar.

Anomeokosakonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kosakonia*, An existing genus; *Anomeokosakonia*: A genus related to but distinct from the existing genus Kosakonia of dissimilar.

Anomeokoserella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Koserella*, An existing genus; *Anomeokoserella*: A genus related to but distinct from the existing genus Koserella of dissimilar.

Anomeokosmotoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kosmotoga*, An existing genus; *Anomeokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of dissimilar.

Anomeokovacikia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kovacikia*, An existing genus; *Anomeokovacikia*: A genus related to but distinct from the existing genus Kovacikia of dissimilar.

Anomeokozakia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kozakia*, An existing genus; *Anomeokozakia*: A genus related to but distinct from the existing genus Kozakia of dissimilar.

Anomeokrasilnikovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Krasilnikovia*, An existing genus; *Anomeokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of dissimilar.

Anomeokrasilnikoviella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Anomeokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of dissimilar.

Anomeokribbella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Kribbella*, An existing genus; *Anomeokribbella*: A genus related to but distinct from the existing genus Kribbella of dissimilar.

Anomeokribbia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kribbia*, An existing genus; *Anomeokribbia*: A genus related to but distinct from the existing genus Kribbia of dissimilar.

Anomeokriegella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Kriegella*, An existing genus; *Anomeokriegella*: A genus related to but distinct from the existing genus Kriegella of dissimilar.

Anomeokrokinobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Krokinobacter*, An existing genus; *Anomeokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of dissimilar.

Anomeokroppenstedtia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kroppenstedtia*, An existing genus; *Anomeokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of dissimilar.

Anomeokryptousia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kryptousia*, An existing genus; *Anomeokryptousia*: A genus related to but distinct from the existing genus Kryptousia of dissimilar.

Anomeoktedonobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ktedonobacter*, An existing genus; *Anomeoktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of dissimilar.

Anomeoktedonosporobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ktedonosporobacter*, An existing genus; *Anomeoktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of dissimilar.

Anomeokurthia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kurthia*, An existing genus; *Anomeokurthia*: A genus related to but distinct from the existing genus Kurthia of dissimilar.

Anomeokushneria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kushneria*, An existing genus; *Anomeokushneria*: A genus related to but distinct from the existing genus Kushneria of dissimilar.

Anomeokutzneria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kutzneria*, An existing genus; *Anomeokutzneria*: A genus related to but distinct from the existing genus Kutzneria of dissimilar.

Anomeokyrpidia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kyrpidia*, An existing genus; *Anomeokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of dissimilar.

Anomeokyrtuthrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Kyrtuthrix*, An existing genus; *Anomeokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of dissimilar.

Anomeokytococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Kytococcus*, An existing genus; *Anomeokytococcus*: A genus related to but distinct from the existing genus Kytococcus of dissimilar.

Anomeolabedaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Labedaea*, An existing genus; *Anomeolabedaea*: A genus related to but distinct from the existing genus Labedaea of dissimilar.

Anomeolabedella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Labedella*, An existing genus; *Anomeolabedella*: A genus related to but distinct from the existing genus Labedella of dissimilar.

Anomeolabilibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Labilibaculum*, An existing genus; *Anomeolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of dissimilar.

Anomeolabilithrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Labilithrix*, An existing genus; *Anomeolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of dissimilar.

Anomeolabrenzia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Labrenzia*, An existing genus; *Anomeolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of dissimilar.

Anomeolabrys

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Labrys*, An existing genus; *Anomeolabrys*: A genus related to but distinct from the existing genus Labrys of dissimilar.

Anomeolaceyella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Laceyella*, An existing genus; *Anomeolaceyella*: A genus related to but distinct from the existing genus Laceyella of dissimilar.

Anomeolachnoanaerobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Anomeolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of dissimilar.

Anomeolachnobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lachnobacterium*, An existing genus; *Anomeolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of dissimilar.

Anomeolachnoclostridium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lachnoclostridium*, An existing genus; *Anomeolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of dissimilar.

Anomeolachnospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lachnospira*, An existing genus; *Anomeolachnospira*: A genus related to but distinct from the existing genus Lachnospira of dissimilar.

Anomeolachnotalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lachnotalea*, An existing genus; *Anomeolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of dissimilar.

Anomeolacibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lacibacter*, An existing genus; *Anomeolacibacter*: A genus related to but distinct from the existing genus Lacibacter of dissimilar.

Anomeolacibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lacibacterium*, An existing genus; *Anomeolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of dissimilar.

Anomeolacihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Lacihabitans*, An existing genus; *Anomeolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of dissimilar.

Anomeolacimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Lacimicrobium*, An existing genus; *Anomeolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of dissimilar.

Anomeolacimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lacimonas*, An existing genus; *Anomeolacimonas*: A genus related to but distinct from the existing genus Lacimonas of dissimilar.

Anomeolacinutrix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lacinutrix*, An existing genus; *Anomeolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of dissimilar.

Anomeolacipirellula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Lacipirellula*, An existing genus; *Anomeolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of dissimilar.

Anomeolacisediminihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lacisediminihabitans*, An existing genus; *Anomeolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of dissimilar.

Anomeolacisediminimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lacisediminimonas*, An existing genus; *Anomeolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of dissimilar.

Anomeolacrimispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lacrimispora*, An existing genus; *Anomeolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of dissimilar.

Anomeolacticaseibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lacticaseibacillus*, An existing genus; *Anomeolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of dissimilar.

Anomeolacticigenium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lacticigenium*, An existing genus; *Anomeolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of dissimilar.

Anomeolactimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lactimicrobium*, An existing genus; *Anomeolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of dissimilar.

Anomeolactiplantibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lactiplantibacillus*, An existing genus; *Anomeolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of dissimilar.

Anomeolactivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lactivibrio*, An existing genus; *Anomeolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of dissimilar.

Anomeolactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lactobacillus*, An existing genus; *Anomeolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of dissimilar.

Anomeolactococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lactococcus*, An existing genus; *Anomeolactococcus*: A genus related to but distinct from the existing genus Lactococcus of dissimilar.

Anomeolactonifactor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lactonifactor*, An existing genus; *Anomeolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of dissimilar.

Anomeolactosphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lactosphaera*, An existing genus; *Anomeolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of dissimilar.

Anomeolactovum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Lactovum*, An existing genus; *Anomeolactovum*: A genus related to but distinct from the existing genus Lactovum of dissimilar.

Anomeolacunisphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lacunisphaera*, An existing genus; *Anomeolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of dissimilar.

Anomeolamprocystis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lamprocystis*, An existing genus; *Anomeolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of dissimilar.

Anomeolampropedia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lampropedia*, An existing genus; *Anomeolampropedia*: A genus related to but distinct from the existing genus Lampropedia of dissimilar.

Anomeolancefieldella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Lancefieldella*, An existing genus; *Anomeolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of dissimilar.

Anomeolapidilactobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Lapidilactobacillus*, An existing genus; *Anomeolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of dissimilar.

Anomeolapillicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Lapillicoccus*, An existing genus; *Anomeolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of dissimilar.

Anomeolaribacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Laribacter*, An existing genus; *Anomeolaribacter*: A genus related to but distinct from the existing genus Laribacter of dissimilar.

Anomeolarkinella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Larkinella*, An existing genus; *Anomeolarkinella*: A genus related to but distinct from the existing genus Larkinella of dissimilar.

Anomeolarsenia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Larsenia*, An existing genus; *Anomeolarsenia*: A genus related to but distinct from the existing genus Larsenia of dissimilar.

Anomeolarsenimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Larsenimonas*, An existing genus; *Anomeolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of dissimilar.

Anomeolaspinema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Laspinema*, An existing genus; *Anomeolaspinema*: A genus related to but distinct from the existing genus Laspinema of dissimilar.

Anomeolatilactobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Latilactobacillus*, An existing genus; *Anomeolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of dissimilar.

Anomeolautropia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lautropia*, An existing genus; *Anomeolautropia*: A genus related to but distinct from the existing genus Lautropia of dissimilar.

Anomeolawsonella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Lawsonella*, An existing genus; *Anomeolawsonella*: A genus related to but distinct from the existing genus Lawsonella of dissimilar.

Anomeolawsonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lawsonia*, An existing genus; *Anomeolawsonia*: A genus related to but distinct from the existing genus Lawsonia of dissimilar.

Anomeolawsonibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lawsonibacter*, An existing genus; *Anomeolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of dissimilar.

Anomeoleadbetterella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Leadbetterella*, An existing genus; *Anomeoleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of dissimilar.

Anomeolebetimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lebetimonas*, An existing genus; *Anomeolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of dissimilar.

Anomeolechevalieria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lechevalieria*, An existing genus; *Anomeolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of dissimilar.

Anomeoleclercia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leclercia*, An existing genus; *Anomeoleclercia*: A genus related to but distinct from the existing genus Leclercia of dissimilar.

Anomeoleeia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leeia*, An existing genus; *Anomeoleeia*: A genus related to but distinct from the existing genus Leeia of dissimilar.

Anomeoleekyejoonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Anomeoleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of dissimilar.

Anomeoleeuwenhoekiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Anomeoleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of dissimilar.

Anomeolegionella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Legionella*, An existing genus; *Anomeolegionella*: A genus related to but distinct from the existing genus Legionella of dissimilar.

Anomeoleifsonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leifsonia*, An existing genus; *Anomeoleifsonia*: A genus related to but distinct from the existing genus Leifsonia of dissimilar.

Anomeoleisingera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leisingera*, An existing genus; *Anomeoleisingera*: A genus related to but distinct from the existing genus Leisingera of dissimilar.

Anomeolelliottia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lelliottia*, An existing genus; *Anomeolelliottia*: A genus related to but distinct from the existing genus Lelliottia of dissimilar.

Anomeoleminorella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leminorella*, An existing genus; *Anomeoleminorella*: A genus related to but distinct from the existing genus Leminorella of dissimilar.

Anomeolemmermanniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Anomeolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of dissimilar.

Anomeolentibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lentibacillus*, An existing genus; *Anomeolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of dissimilar.

Anomeolentibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lentibacter*, An existing genus; *Anomeolentibacter*: A genus related to but distinct from the existing genus Lentibacter of dissimilar.

Anomeolentilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lentilactobacillus*, An existing genus; *Anomeolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of dissimilar.

Anomeolentilitoribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lentilitoribacter*, An existing genus; *Anomeolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of dissimilar.

Anomeolentimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lentimicrobium*, An existing genus; *Anomeolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of dissimilar.

Anomeolentisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lentisphaera*, An existing genus; *Anomeolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of dissimilar.

Anomeolentzea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lentzea*, An existing genus; *Anomeolentzea*: A genus related to but distinct from the existing genus Lentzea of dissimilar.

Anomeoleptobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Leptobacterium*, An existing genus; *Anomeoleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of dissimilar.

Anomeoleptolinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leptolinea*, An existing genus; *Anomeoleptolinea*: A genus related to but distinct from the existing genus Leptolinea of dissimilar.

Anomeoleptonema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Leptonema*, An existing genus; *Anomeoleptonema*: A genus related to but distinct from the existing genus Leptonema of dissimilar.

Anomeoleptospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leptospira*, An existing genus; *Anomeoleptospira*: A genus related to but distinct from the existing genus Leptospira of dissimilar.

Anomeoleptospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Leptospirillum*, An existing genus; *Anomeoleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of dissimilar.

Anomeoleptothoe

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leptothoe*, An existing genus; *Anomeoleptothoe*: A genus related to but distinct from the existing genus Leptothoe of dissimilar.

Anomeoleptothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leptothrix*, An existing genus; *Anomeoleptothrix*: A genus related to but distinct from the existing genus Leptothrix of dissimilar.

Anomeoleptotrichia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leptotrichia*, An existing genus; *Anomeoleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of dissimilar.

Anomeoleucobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Leucobacter*, An existing genus; *Anomeoleucobacter*: A genus related to but distinct from the existing genus Leucobacter of dissimilar.

Anomeoleuconostoc

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Leuconostoc*, An existing genus; *Anomeoleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of dissimilar.

Anomeoleucothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Leucothrix*, An existing genus; *Anomeoleucothrix*: A genus related to but distinct from the existing genus Leucothrix of dissimilar.

Anomeolevilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Levilactobacillus*, An existing genus; *Anomeolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of dissimilar.

Anomeolevilinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Levilinea*, An existing genus; *Anomeolevilinea*: A genus related to but distinct from the existing genus Levilinea of dissimilar.

Anomeolevinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Levinea*, An existing genus; *Anomeolevinea*: A genus related to but distinct from the existing genus Levinea of dissimilar.

Anomeolevispirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Levispirillum*, An existing genus; *Anomeolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of dissimilar.

Anomeolewinella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Lewinella*, An existing genus; *Anomeolewinella*: A genus related to but distinct from the existing genus Lewinella of dissimilar.

Anomeolibanicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Libanicoccus*, An existing genus; *Anomeolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of dissimilar.

Anomeoliberibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Liberibacter*, An existing genus; *Anomeoliberibacter*: A genus related to but distinct from the existing genus Liberibacter of dissimilar.

Anomeolichenibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Lichenibacterium*, An existing genus; *Anomeolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of dissimilar.

Anomeolichenicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Lichenicoccus*, An existing genus; *Anomeolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of dissimilar.

Anomeolichenihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Lichenihabitans*, An existing genus; *Anomeolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of dissimilar.

Anomeolightfootiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Lightfootiella*, An existing genus; *Anomeolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of dissimilar.

Anomeoligilactobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Ligilactobacillus*, An existing genus; *Anomeoligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of dissimilar.

Anomeolignipirellula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Lignipirellula*, An existing genus; *Anomeolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of dissimilar.

Anomeolihuaxuella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Anomeolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of dissimilar.

Anomeolimibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Limibacillus*, An existing genus; *Anomeolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of dissimilar.

Anomeolimibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Limibacter*, An existing genus; *Anomeolimibacter*: A genus related to but distinct from the existing genus Limibacter of dissimilar.

Anomeolimibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Limibaculum*, An existing genus; *Anomeolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of dissimilar.

Anomeolimihaloglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Limihaloglobus*, An existing genus; *Anomeolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of dissimilar.

Anomeolimimaricola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Limimaricola*, An existing genus; *Anomeolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of dissimilar.

Anomeolimimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Limimonas*, An existing genus; *Anomeolimimonas*: A genus related to but distinct from the existing genus Limimonas of dissimilar.

Anomeolimisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Limisphaera*, An existing genus; *Anomeolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of dissimilar.

Anomeolimnobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Limnobacter*, An existing genus; *Anomeolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of dissimilar.

Anomeolimnobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Limnobaculum*, An existing genus; *Anomeolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of dissimilar.

Anomeolimnochorda

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Limnochorda*, An existing genus; *Anomeolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of dissimilar.

Anomeolimnoglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Limnoglobus*, An existing genus; *Anomeolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of dissimilar.

Anomeolimnohabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Limnohabitans*, An existing genus; *Anomeolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of dissimilar.

Anomeolimnolyngbya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Limnolyngbya*, An existing genus; *Anomeolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of dissimilar.

Anomeolimnospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Limnospira*, An existing genus; *Anomeolimnospira*: A genus related to but distinct from the existing genus Limnospira of dissimilar.

Anomeolimoniibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Limoniibacter*, An existing genus; *Anomeolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of dissimilar.

Anomeolimosilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Limosilactobacillus*, An existing genus; *Anomeolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of dissimilar.

Anomeolipingzhangella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Anomeolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of dissimilar.

Anomeoliquorilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Liquorilactobacillus*, An existing genus; *Anomeoliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of dissimilar.

Anomeolishizhenia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lishizhenia*, An existing genus; *Anomeolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of dissimilar.

Anomeolisteria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Listeria*, An existing genus; *Anomeolisteria*: A genus related to but distinct from the existing genus Listeria of dissimilar.

Anomeolistonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Listonella*, An existing genus; *Anomeolistonella*: A genus related to but distinct from the existing genus Listonella of dissimilar.

Anomeolitoreibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Litoreibacter*, An existing genus; *Anomeolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of dissimilar.

Anomeolitoribacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Litoribacillus*, An existing genus; *Anomeolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of dissimilar.

Anomeolitoribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Litoribacter*, An existing genus; *Anomeolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of dissimilar.

Anomeolitoribaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Litoribaculum*, An existing genus; *Anomeolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of dissimilar.

Anomeolitoribrevibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Litoribrevibacter*, An existing genus; *Anomeolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of dissimilar.

Anomeolitoricola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Litoricola*, An existing genus; *Anomeolitoricola*: A genus related to but distinct from the existing genus Litoricola of dissimilar.

Anomeolitorihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Litorihabitans*, An existing genus; *Anomeolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of dissimilar.

Anomeolitorilinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Litorilinea*, An existing genus; *Anomeolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of dissimilar.

Anomeolitorilituus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Litorilituus*, An existing genus; *Anomeolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of dissimilar.

Anomeolitorimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Litorimicrobium*, An existing genus; *Anomeolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of dissimilar.

Anomeolitorimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Litorimonas*, An existing genus; *Anomeolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of dissimilar.

Anomeolitorisediminicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Litorisediminicola*, An existing genus; *Anomeolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of dissimilar.

Anomeolitorisediminivivens

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Litorisediminivivens*, An existing genus; *Anomeolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of dissimilar.

Anomeolitorivita

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Litorivita*, An existing genus; *Anomeolitorivita*: A genus related to but distinct from the existing genus Litorivita of dissimilar.

Anomeolitorivivens

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Litorivivens*, An existing genus; *Anomeolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of dissimilar.

Anomeoloigolactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Loigolactobacillus*, An existing genus; *Anomeoloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of dissimilar.

Anomeolokiarchaeum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lokiarchaeum*, An existing genus; *Anomeolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of dissimilar.

Anomeoloktanella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Loktanella*, An existing genus; *Anomeoloktanella*: A genus related to but distinct from the existing genus Loktanella of dissimilar.

Anomeolonepinella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Lonepinella*, An existing genus; *Anomeolonepinella*: A genus related to but distinct from the existing genus Lonepinella of dissimilar.

Anomeolongibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Longibaculum*, An existing genus; *Anomeolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of dissimilar.

Anomeolongicatena

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Longicatena*, An existing genus; *Anomeolongicatena*: A genus related to but distinct from the existing genus Longicatena of dissimilar.

Anomeolongilinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Longilinea*, An existing genus; *Anomeolongilinea*: A genus related to but distinct from the existing genus Longilinea of dissimilar.

Anomeolongimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Longimicrobium*, An existing genus; *Anomeolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of dissimilar.

Anomeolongimycelium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Longimycelium*, An existing genus; *Anomeolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of dissimilar.

Anomeolongirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Longirhabdus*, An existing genus; *Anomeolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of dissimilar.

Anomeolongispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Longispora*, An existing genus; *Anomeolongispora*: A genus related to but distinct from the existing genus Longispora of dissimilar.

Anomeolongivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Longivirga*, An existing genus; *Anomeolongivirga*: A genus related to but distinct from the existing genus Longivirga of dissimilar.

Anomeolonsdalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lonsdalea*, An existing genus; *Anomeolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of dissimilar.

Anomeoloriella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Loriella*, An existing genus; *Anomeoloriella*: A genus related to but distinct from the existing genus Loriella of dissimilar.

Anomeoloriellopsis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Loriellopsis*, An existing genus; *Anomeoloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of dissimilar.

Anomeolottiidibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lottiidibacillus*, An existing genus; *Anomeolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of dissimilar.

Anomeolucibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lucibacterium*, An existing genus; *Anomeolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of dissimilar.

Anomeoluedemannella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Luedemannella*, An existing genus; *Anomeoluedemannella*: A genus related to but distinct from the existing genus Luedemannella of dissimilar.

Anomeoluethyella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Luethyella*, An existing genus; *Anomeoluethyella*: A genus related to but distinct from the existing genus Luethyella of dissimilar.

Anomeolujinxingia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lujinxingia*, An existing genus; *Anomeolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of dissimilar.

Anomeoluminiphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Luminiphilus*, An existing genus; *Anomeoluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of dissimilar.

Anomeolunatimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Lunatimonas*, An existing genus; *Anomeolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of dissimilar.

Anomeolusitaniella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Lusitaniella*, An existing genus; *Anomeolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of dissimilar.

Anomeolutaonella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Lutaonella*, An existing genus; *Anomeolutaonella*: A genus related to but distinct from the existing genus Lutaonella of dissimilar.

Anomeoluteibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Luteibacter*, An existing genus; *Anomeoluteibacter*: A genus related to but distinct from the existing genus Luteibacter of dissimilar.

Anomeoluteibaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Luteibaculum*, An existing genus; *Anomeoluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of dissimilar.

Anomeoluteimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Luteimicrobium*, An existing genus; *Anomeoluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of dissimilar.

Anomeoluteimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Luteimonas*, An existing genus; *Anomeoluteimonas*: A genus related to but distinct from the existing genus Luteimonas of dissimilar.

Anomeoluteipulveratus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Luteipulveratus*, An existing genus; *Anomeoluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of dissimilar.

Anomeoluteitalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Luteitalea*, An existing genus; *Anomeoluteitalea*: A genus related to but distinct from the existing genus Luteitalea of dissimilar.

Anomeoluteithermobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Luteithermobacter*, An existing genus; *Anomeoluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of dissimilar.

Anomeoluteivirga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Luteivirga*, An existing genus; *Anomeoluteivirga*: A genus related to but distinct from the existing genus Luteivirga of dissimilar.

Anomeoluteococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Luteococcus*, An existing genus; *Anomeoluteococcus*: A genus related to but distinct from the existing genus Luteococcus of dissimilar.

Anomeoluteolibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Luteolibacter*, An existing genus; *Anomeoluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of dissimilar.

Anomeoluteovulum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Luteovulum*, An existing genus; *Anomeoluteovulum*: A genus related to but distinct from the existing genus Luteovulum of dissimilar.

Anomeolutibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Lutibacterium*, An existing genus; *Anomeolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of dissimilar.

Anomeolutimaribacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Lutimaribacter*, An existing genus; *Anomeolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of dissimilar.

Anomeolutimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lutimonas*, An existing genus; *Anomeolutimonas*: A genus related to but distinct from the existing genus Lutimonas of dissimilar.

Anomeolutispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lutispora*, An existing genus; *Anomeolutispora*: A genus related to but distinct from the existing genus Lutispora of dissimilar.

Anomeolysinibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lysinibacillus*, An existing genus; *Anomeolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of dissimilar.

Anomeolysinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lysinibacter*, An existing genus; *Anomeolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of dissimilar.

Anomeolysinimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lysinimicrobium*, An existing genus; *Anomeolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of dissimilar.

Anomeolysinimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Lysinimonas*, An existing genus; *Anomeolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of dissimilar.

Anomeolysobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Lysobacter*, An existing genus; *Anomeolysobacter*: A genus related to but distinct from the existing genus Lysobacter of dissimilar.

Anomeolyticum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Lyticum*, An existing genus; *Anomeolyticum*: A genus related to but distinct from the existing genus Lyticum of dissimilar.

Anomeomabikibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mabikibacter*, An existing genus; *Anomeomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of dissimilar.

Anomeomacellibacteroides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Macellibacteroides*, An existing genus; *Anomeomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of dissimilar.

Anomeomacrochaete

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Macrochaete*, An existing genus; *Anomeomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of dissimilar.

Anomeomacrococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Macrococcus*, An existing genus; *Anomeomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of dissimilar.

Anomeomageeibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mageeibacillus*, An existing genus; *Anomeomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of dissimilar.

Anomeomagnetococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Magnetococcus*, An existing genus; *Anomeomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of dissimilar.

Anomeomagnetospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Magnetospira*, An existing genus; *Anomeomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of dissimilar.

Anomeomagnetospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Anomeomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of dissimilar.

Anomeomagnetovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Magnetovibrio*, An existing genus; *Anomeomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of dissimilar.

Anomeomahella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Mahella*, An existing genus; *Anomeomahella*: A genus related to but distinct from the existing genus Mahella of dissimilar.

Anomeomalacoplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Malacoplasma*, An existing genus; *Anomeomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of dissimilar.

Anomeomaledivibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maledivibacter*, An existing genus; *Anomeomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of dissimilar.

Anomeomalikia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Malikia*, An existing genus; *Anomeomalikia*: A genus related to but distinct from the existing genus Malikia of dissimilar.

Anomeomaliponia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Maliponia*, An existing genus; *Anomeomaliponia*: A genus related to but distinct from the existing genus Maliponia of dissimilar.

Anomeomameliella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Mameliella*, An existing genus; *Anomeomameliella*: A genus related to but distinct from the existing genus Mameliella of dissimilar.

Anomeomangrovibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mangrovibacter*, An existing genus; *Anomeomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of dissimilar.

Anomeomangrovibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mangrovibacterium*, An existing genus; *Anomeomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of dissimilar.

Anomeomangrovicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mangrovicella*, An existing genus; *Anomeomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of dissimilar.

Anomeomangrovicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mangrovicoccus*, An existing genus; *Anomeomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of dissimilar.

Anomeomangroviflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mangroviflexus*, An existing genus; *Anomeomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of dissimilar.

Anomeomangrovihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mangrovihabitans*, An existing genus; *Anomeomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of dissimilar.

Anomeomangrovimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mangrovimonas*, An existing genus; *Anomeomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of dissimilar.

Anomeomangrovitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mangrovitalea*, An existing genus; *Anomeomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of dissimilar.

Anomeomannheimia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mannheimia*, An existing genus; *Anomeomannheimia*: A genus related to but distinct from the existing genus Mannheimia of dissimilar.

Anomeomarasmitruncus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marasmitruncus*, An existing genus; *Anomeomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of dissimilar.

Anomeomaribacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maribacillus*, An existing genus; *Anomeomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of dissimilar.

Anomeomaribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maribacter*, An existing genus; *Anomeomaribacter*: A genus related to but distinct from the existing genus Maribacter of dissimilar.

Anomeomaribaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Maribaculum*, An existing genus; *Anomeomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of dissimilar.

Anomeomaribellus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maribellus*, An existing genus; *Anomeomaribellus*: A genus related to but distinct from the existing genus Maribellus of dissimilar.

Anomeomaribius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maribius*, An existing genus; *Anomeomaribius*: A genus related to but distinct from the existing genus Maribius of dissimilar.

Anomeomaricaulis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maricaulis*, An existing genus; *Anomeomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of dissimilar.

Anomeomarichromatium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marichromatium*, An existing genus; *Anomeomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of dissimilar.

Anomeomaricurvus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maricurvus*, An existing genus; *Anomeomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of dissimilar.

Anomeomarihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marihabitans*, An existing genus; *Anomeomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of dissimilar.

Anomeomarileptolyngbya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marileptolyngbya*, An existing genus; *Anomeomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of dissimilar.

Anomeomarimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marimicrobium*, An existing genus; *Anomeomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of dissimilar.

Anomeomarimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marimonas*, An existing genus; *Anomeomarimonas*: A genus related to but distinct from the existing genus Marimonas of dissimilar.

Anomeomarinactinospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinactinospora*, An existing genus; *Anomeomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of dissimilar.

Anomeomarinagarivorans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinagarivorans*, An existing genus; *Anomeomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of dissimilar.

Anomeomarinibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinibacillus*, An existing genus; *Anomeomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of dissimilar.

Anomeomarinibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinibacterium*, An existing genus; *Anomeomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of dissimilar.

Anomeomarinibactrum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinibactrum*, An existing genus; *Anomeomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of dissimilar.

Anomeomarinibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinibaculum*, An existing genus; *Anomeomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of dissimilar.

Anomeomariniblastus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mariniblastus*, An existing genus; *Anomeomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of dissimilar.

Anomeomarinicauda

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinicauda*, An existing genus; *Anomeomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of dissimilar.

Anomeomarinicaulis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinicaulis*, An existing genus; *Anomeomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of dissimilar.

Anomeomarinicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinicella*, An existing genus; *Anomeomarinicella*: A genus related to but distinct from the existing genus Marinicella of dissimilar.

Anomeomarinicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinicola*, An existing genus; *Anomeomarinicola*: A genus related to but distinct from the existing genus Marinicola of dissimilar.

Anomeomarinicrinis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinicrinis*, An existing genus; *Anomeomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of dissimilar.

Anomeomarinifilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinifilum*, An existing genus; *Anomeomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of dissimilar.

Anomeomariniflexile

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mariniflexile*, An existing genus; *Anomeomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of dissimilar.

Anomeomarinilabilia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinilabilia*, An existing genus; *Anomeomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of dissimilar.

Anomeomarinilactibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinilactibacillus*, An existing genus; *Anomeomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of dissimilar.

Anomeomariniluteicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mariniluteicoccus*, An existing genus; *Anomeomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of dissimilar.

Anomeomarinimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinimicrobium*, An existing genus; *Anomeomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of dissimilar.

Anomeomarininema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marininema*, An existing genus; *Anomeomarininema*: A genus related to but distinct from the existing genus Marininema of dissimilar.

Anomeomariniphaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mariniphaga*, An existing genus; *Anomeomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of dissimilar.

Anomeomariniradius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mariniradius*, An existing genus; *Anomeomariniradius*: A genus related to but distinct from the existing genus Mariniradius of dissimilar.

Anomeomarinirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinirhabdus*, An existing genus; *Anomeomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of dissimilar.

Anomeomarinisporobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinisporobacter*, An existing genus; *Anomeomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of dissimilar.

Anomeomarinitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinitalea*, An existing genus; *Anomeomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of dissimilar.

Anomeomarinitenerispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinitenerispora*, An existing genus; *Anomeomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of dissimilar.

Anomeomarinithermofilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinithermofilum*, An existing genus; *Anomeomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of dissimilar.

Anomeomarinithermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinithermus*, An existing genus; *Anomeomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of dissimilar.

Anomeomarinitoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinitoga*, An existing genus; *Anomeomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of dissimilar.

Anomeomarinivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinivirga*, An existing genus; *Anomeomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of dissimilar.

Anomeomarinobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinobacter*, An existing genus; *Anomeomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of dissimilar.

Anomeomarinobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinobacterium*, An existing genus; *Anomeomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of dissimilar.

Anomeomarinococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marinococcus*, An existing genus; *Anomeomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of dissimilar.

Anomeomarinomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinomonas*, An existing genus; *Anomeomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of dissimilar.

Anomeomarinoscillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinoscillum*, An existing genus; *Anomeomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of dissimilar.

Anomeomarinospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Marinospirillum*, An existing genus; *Anomeomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of dissimilar.

Anomeomarinosulfonomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marinosulfonomonas*, An existing genus; *Anomeomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of dissimilar.

Anomeomarinovum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Marinovum*, An existing genus; *Anomeomarinovum*: A genus related to but distinct from the existing genus Marinovum of dissimilar.

Anomeomariprofundus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mariprofundus*, An existing genus; *Anomeomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of dissimilar.

Anomeomaripseudobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maripseudobacter*, An existing genus; *Anomeomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of dissimilar.

Anomeomarisediminicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marisediminicola*, An existing genus; *Anomeomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of dissimilar.

Anomeomarisediminitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marisediminitalea*, An existing genus; *Anomeomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of dissimilar.

Anomeomarispirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Marispirillum*, An existing genus; *Anomeomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of dissimilar.

Anomeomarispirochaeta

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marispirochaeta*, An existing genus; *Anomeomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of dissimilar.

Anomeomaritalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Maritalea*, An existing genus; *Anomeomaritalea*: A genus related to but distinct from the existing genus Maritalea of dissimilar.

Anomeomaritimibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Maritimibacter*, An existing genus; *Anomeomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of dissimilar.

Anomeomaritimimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Maritimimonas*, An existing genus; *Anomeomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of dissimilar.

Anomeomarivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marivibrio*, An existing genus; *Anomeomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of dissimilar.

Anomeomarivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marivirga*, An existing genus; *Anomeomarivirga*: A genus related to but distinct from the existing genus Marivirga of dissimilar.

Anomeomarivita

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marivita*, An existing genus; *Anomeomarivita*: A genus related to but distinct from the existing genus Marivita of dissimilar.

Anomeomarixanthomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marixanthomonas*, An existing genus; *Anomeomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of dissimilar.

Anomeomarmoricola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marmoricola*, An existing genus; *Anomeomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of dissimilar.

Anomeomarortus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Marortus*, An existing genus; *Anomeomarortus*: A genus related to but distinct from the existing genus Marortus of dissimilar.

Anomeomartelella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Martelella*, An existing genus; *Anomeomartelella*: A genus related to but distinct from the existing genus Martelella of dissimilar.

Anomeomarvinbryantia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Marvinbryantia*, An existing genus; *Anomeomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of dissimilar.

Anomeomassilibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Massilibacterium*, An existing genus; *Anomeomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of dissimilar.

Anomeomassiliimalia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Massiliimalia*, An existing genus; *Anomeomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of dissimilar.

Anomeomechercharimyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mechercharimyces*, An existing genus; *Anomeomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of dissimilar.

Anomeomediterraneibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mediterraneibacter*, An existing genus; *Anomeomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of dissimilar.

Anomeomegamonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Megamonas*, An existing genus; *Anomeomegamonas*: A genus related to but distinct from the existing genus Megamonas of dissimilar.

Anomeomeganema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Meganema*, An existing genus; *Anomeomeganema*: A genus related to but distinct from the existing genus Meganema of dissimilar.

Anomeomegasphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Megasphaera*, An existing genus; *Anomeomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of dissimilar.

Anomeomeiothermus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Meiothermus*, An existing genus; *Anomeomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of dissimilar.

Anomeomelaminivora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Melaminivora*, An existing genus; *Anomeomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of dissimilar.

Anomeomelghiribacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Melghiribacillus*, An existing genus; *Anomeomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of dissimilar.

Anomeomelghirimyces

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Melghirimyces*, An existing genus; *Anomeomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of dissimilar.

Anomeomelioribacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Melioribacter*, An existing genus; *Anomeomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of dissimilar.

Anomeomelissococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Melissococcus*, An existing genus; *Anomeomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of dissimilar.

Anomeomelitea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Melitea*, An existing genus; *Anomeomelitea*: A genus related to but distinct from the existing genus Melitea of dissimilar.

Anomeomelittangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Melittangium*, An existing genus; *Anomeomelittangium*: A genus related to but distinct from the existing genus Melittangium of dissimilar.

Anomeomembranicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Membranicola*, An existing genus; *Anomeomembranicola*: A genus related to but distinct from the existing genus Membranicola of dissimilar.

Anomeomeniscus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Meniscus*, An existing genus; *Anomeomeniscus*: A genus related to but distinct from the existing genus Meniscus of dissimilar.

Anomeomerdibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Merdibacter*, An existing genus; *Anomeomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of dissimilar.

Anomeomerdimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Merdimonas*, An existing genus; *Anomeomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of dissimilar.

Anomeomeridianimaribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Meridianimaribacter*, An existing genus; *Anomeomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of dissimilar.

Anomeomeridianimarinicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Anomeomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of dissimilar.

Anomeomesoaciditoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mesoaciditoga*, An existing genus; *Anomeomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of dissimilar.

Anomeomesobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mesobacillus*, An existing genus; *Anomeomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of dissimilar.

Anomeomesocricetibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mesocricetibacter*, An existing genus; *Anomeomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of dissimilar.

Anomeomesoflavibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mesoflavibacter*, An existing genus; *Anomeomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of dissimilar.

Anomeomesohalobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mesohalobacter*, An existing genus; *Anomeomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of dissimilar.

Anomeomesomycoplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mesomycoplasma*, An existing genus; *Anomeomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of dissimilar.

Anomeomesonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mesonia*, An existing genus; *Anomeomesonia*: A genus related to but distinct from the existing genus Mesonia of dissimilar.

Anomeomesophilobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mesophilobacter*, An existing genus; *Anomeomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of dissimilar.

Anomeomesoplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mesoplasma*, An existing genus; *Anomeomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of dissimilar.

Anomeomesorhizobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mesorhizobium*, An existing genus; *Anomeomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of dissimilar.

Anomeomesosutterella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Mesosutterella*, An existing genus; *Anomeomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of dissimilar.

Anomeomesotoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mesotoga*, An existing genus; *Anomeomesotoga*: A genus related to but distinct from the existing genus Mesotoga of dissimilar.

Anomeometabacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Metabacillus*, An existing genus; *Anomeometabacillus*: A genus related to but distinct from the existing genus Metabacillus of dissimilar.

Anomeometakosakonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Metakosakonia*, An existing genus; *Anomeometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of dissimilar.

Anomeometallibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Metallibacterium*, An existing genus; *Anomeometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of dissimilar.

Anomeometalliresistens

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Metalliresistens*, An existing genus; *Anomeometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of dissimilar.

Anomeometallosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Metallosphaera*, An existing genus; *Anomeometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of dissimilar.

Anomeometalysinibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Metalysinibacillus*, An existing genus; *Anomeometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of dissimilar.

Anomeometamycoplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Metamycoplasma*, An existing genus; *Anomeometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of dissimilar.

Anomeometaplanococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Metaplanococcus*, An existing genus; *Anomeometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of dissimilar.

Anomeometascardovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Metascardovia*, An existing genus; *Anomeometascardovia*: A genus related to but distinct from the existing genus Metascardovia of dissimilar.

Anomeometasolibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Metasolibacillus*, An existing genus; *Anomeometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of dissimilar.

Anomeomethanobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methanobacterium*, An existing genus; *Anomeomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of dissimilar.

Anomeomethanobrevibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methanobrevibacter*, An existing genus; *Anomeomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of dissimilar.

Anomeomethanocalculus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanocalculus*, An existing genus; *Anomeomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of dissimilar.

Anomeomethanocaldococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanocaldococcus*, An existing genus; *Anomeomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of dissimilar.

Anomeomethanocella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methanocella*, An existing genus; *Anomeomethanocella*: A genus related to but distinct from the existing genus Methanocella of dissimilar.

Anomeomethanococcoides

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methanococcoides*, An existing genus; *Anomeomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of dissimilar.

Anomeomethanococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanococcus*, An existing genus; *Anomeomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of dissimilar.

Anomeomethanocorpusculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methanocorpusculum*, An existing genus; *Anomeomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of dissimilar.

Anomeomethanoculleus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanoculleus*, An existing genus; *Anomeomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of dissimilar.

Anomeomethanofervidicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanofervidicoccus*, An existing genus; *Anomeomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of dissimilar.

Anomeomethanofollis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methanofollis*, An existing genus; *Anomeomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of dissimilar.

Anomeomethanogenium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methanogenium*, An existing genus; *Anomeomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of dissimilar.

Anomeomethanohalobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methanohalobium*, An existing genus; *Anomeomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of dissimilar.

Anomeomethanohalophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methanohalophilus*, An existing genus; *Anomeomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of dissimilar.

Anomeomethanolacinia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methanolacinia*, An existing genus; *Anomeomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of dissimilar.

Anomeomethanolinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methanolinea*, An existing genus; *Anomeomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of dissimilar.

Anomeomethanomassiliicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Anomeomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of dissimilar.

Anomeomethanomethylovorans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methanomethylovorans*, An existing genus; *Anomeomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of dissimilar.

Anomeomethanomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methanomicrobium*, An existing genus; *Anomeomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of dissimilar.

Anomeomethanonatronarchaeum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Anomeomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of dissimilar.

Anomeomethanoplanus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methanoplanus*, An existing genus; *Anomeomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of dissimilar.

Anomeomethanopyrus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methanopyrus*, An existing genus; *Anomeomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of dissimilar.

Anomeomethanoregula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methanoregula*, An existing genus; *Anomeomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of dissimilar.

Anomeomethanosaeta

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methanosaeta*, An existing genus; *Anomeomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of dissimilar.

Anomeomethanosalsum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methanosalsum*, An existing genus; *Anomeomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of dissimilar.

Anomeomethanosarcina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methanosarcina*, An existing genus; *Anomeomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of dissimilar.

Anomeomethanosphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methanosphaera*, An existing genus; *Anomeomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of dissimilar.

Anomeomethanosphaerula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Anomeomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of dissimilar.

Anomeomethanospirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Methanospirillum*, An existing genus; *Anomeomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of dissimilar.

Anomeomethanothermobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanothermobacter*, An existing genus; *Anomeomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of dissimilar.

Anomeomethanothermococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanothermococcus*, An existing genus; *Anomeomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of dissimilar.

Anomeomethanothermus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanothermus*, An existing genus; *Anomeomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of dissimilar.

Anomeomethanothrix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methanothrix*, An existing genus; *Anomeomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of dissimilar.

Anomeomethanotorris

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methanotorris*, An existing genus; *Anomeomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of dissimilar.

Anomeomethermicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methermicoccus*, An existing genus; *Anomeomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of dissimilar.

Anomeomethylacidimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methylacidimicrobium*, An existing genus; *Anomeomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of dissimilar.

Anomeomethylarcula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Methylarcula*, An existing genus; *Anomeomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of dissimilar.

Anomeomethylibium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methylibium*, An existing genus; *Anomeomethylibium*: A genus related to but distinct from the existing genus Methylibium of dissimilar.

Anomeomethylicorpusculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methylicorpusculum*, An existing genus; *Anomeomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of dissimilar.

Anomeomethylobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methylobacillus*, An existing genus; *Anomeomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of dissimilar.

Anomeomethylobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methylobacter*, An existing genus; *Anomeomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of dissimilar.

Anomeomethylobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methylobacterium*, An existing genus; *Anomeomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of dissimilar.

Anomeomethylobrevis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methylobrevis*, An existing genus; *Anomeomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of dissimilar.

Anomeomethylocaldum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Methylocaldum*, An existing genus; *Anomeomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of dissimilar.

Anomeomethylocapsa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methylocapsa*, An existing genus; *Anomeomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of dissimilar.

Anomeomethyloceanibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methyloceanibacter*, An existing genus; *Anomeomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of dissimilar.

Anomeomethylocella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methylocella*, An existing genus; *Anomeomethylocella*: A genus related to but distinct from the existing genus Methylocella of dissimilar.

Anomeomethylococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methylococcus*, An existing genus; *Anomeomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of dissimilar.

Anomeomethylocucumis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Methylocucumis*, An existing genus; *Anomeomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of dissimilar.

Anomeomethylocystis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Methylocystis*, An existing genus; *Anomeomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of dissimilar.

Anomeomethyloferula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methyloferula*, An existing genus; *Anomeomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of dissimilar.

Anomeomethylogaea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylogaea*, An existing genus; *Anomeomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of dissimilar.

Anomeomethyloglobulus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Anomeomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of dissimilar.

Anomeomethylohalobius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methylohalobius*, An existing genus; *Anomeomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of dissimilar.

Anomeomethylohalomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylohalomonas*, An existing genus; *Anomeomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of dissimilar.

Anomeomethyloligella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Methyloligella*, An existing genus; *Anomeomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of dissimilar.

Anomeomethylolobus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methylolobus*, An existing genus; *Anomeomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of dissimilar.

Anomeomethylomagnum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylomagnum*, An existing genus; *Anomeomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of dissimilar.

Anomeomethylomarinovum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylomarinovum*, An existing genus; *Anomeomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of dissimilar.

Anomeomethylomarinum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylomarinum*, An existing genus; *Anomeomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of dissimilar.

Anomeomethylomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylomicrobium*, An existing genus; *Anomeomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of dissimilar.

Anomeomethylomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylomonas*, An existing genus; *Anomeomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of dissimilar.

Anomeomethylomusa

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylomusa*, An existing genus; *Anomeomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of dissimilar.

Anomeomethylonatrum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylonatrum*, An existing genus; *Anomeomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of dissimilar.

Anomeomethyloparacoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methyloparacoccus*, An existing genus; *Anomeomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of dissimilar.

Anomeomethylophaga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylophaga*, An existing genus; *Anomeomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of dissimilar.

Anomeomethylophilus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methylophilus*, An existing genus; *Anomeomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of dissimilar.

Anomeomethylopila

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylopila*, An existing genus; *Anomeomethylopila*: A genus related to but distinct from the existing genus Methylopila of dissimilar.

Anomeomethyloprofundus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methyloprofundus*, An existing genus; *Anomeomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of dissimilar.

Anomeomethylorhabdus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylorhabdus*, An existing genus; *Anomeomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of dissimilar.

Anomeomethylorosula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Methylorosula*, An existing genus; *Anomeomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of dissimilar.

Anomeomethylorubrum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylorubrum*, An existing genus; *Anomeomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of dissimilar.

Anomeomethylosarcina

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylosarcina*, An existing genus; *Anomeomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of dissimilar.

Anomeomethylosinus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methylosinus*, An existing genus; *Anomeomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of dissimilar.

Anomeomethylosoma

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylosoma*, An existing genus; *Anomeomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of dissimilar.

Anomeomethylosphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylosphaera*, An existing genus; *Anomeomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of dissimilar.

Anomeomethylosulfonomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylosulfonomonas*, An existing genus; *Anomeomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of dissimilar.

Anomeomethylotenera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methylotenera*, An existing genus; *Anomeomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of dissimilar.

Anomeomethyloterricola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methyloterricola*, An existing genus; *Anomeomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of dissimilar.

Anomeomethyloterrigena

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methyloterrigena*, An existing genus; *Anomeomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of dissimilar.

Anomeomethylothermus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methylothermus*, An existing genus; *Anomeomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of dissimilar.

Anomeomethylotuvimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Anomeomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of dissimilar.

Anomeomethyloversatilis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Methyloversatilis*, An existing genus; *Anomeomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of dissimilar.

Anomeomethylovirgula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Methylovirgula*, An existing genus; *Anomeomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of dissimilar.

Anomeomethylovorus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Methylovorus*, An existing genus; *Anomeomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of dissimilar.

Anomeomethylovulum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Methylovulum*, An existing genus; *Anomeomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of dissimilar.

Anomeomicavibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Micavibrio*, An existing genus; *Anomeomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of dissimilar.

Anomeomicroaerobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Microaerobacter*, An existing genus; *Anomeomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of dissimilar.

Anomeomicrobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Microbacterium*, An existing genus; *Anomeomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of dissimilar.

Anomeomicrobispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Microbispora*, An existing genus; *Anomeomicrobispora*: A genus related to but distinct from the existing genus Microbispora of dissimilar.

Anomeomicrobulbifer

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Microbulbifer*, An existing genus; *Anomeomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of dissimilar.

Anomeomicrocella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Microcella*, An existing genus; *Anomeomicrocella*: A genus related to but distinct from the existing genus Microcella of dissimilar.

Anomeomicrococcoides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Micrococcoides*, An existing genus; *Anomeomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of dissimilar.

Anomeomicrococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Micrococcus*, An existing genus; *Anomeomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of dissimilar.

Anomeomicrocyclus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Microcyclus*, An existing genus; *Anomeomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of dissimilar.

Anomeomicrocystis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Microcystis*, An existing genus; *Anomeomicrocystis*: A genus related to but distinct from the existing genus Microcystis of dissimilar.

Anomeomicroellobosporia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Microellobosporia*, An existing genus; *Anomeomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of dissimilar.

Anomeomicrolunatus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Microlunatus*, An existing genus; *Anomeomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of dissimilar.

Anomeomicromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Micromonas*, An existing genus; *Anomeomicromonas*: A genus related to but distinct from the existing genus Micromonas of dissimilar.

Anomeomicromonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Micromonospora*, An existing genus; *Anomeomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of dissimilar.

Anomeomicropepsis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Micropepsis*, An existing genus; *Anomeomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of dissimilar.

Anomeomicropolyspora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Micropolyspora*, An existing genus; *Anomeomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of dissimilar.

Anomeomicropruina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Micropruina*, An existing genus; *Anomeomicropruina*: A genus related to but distinct from the existing genus Micropruina of dissimilar.

Anomeomicroscilla

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Microscilla*, An existing genus; *Anomeomicroscilla*: A genus related to but distinct from the existing genus Microscilla of dissimilar.

Anomeomicrosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Microsphaera*, An existing genus; *Anomeomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of dissimilar.

Anomeomicroterricola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Microterricola*, An existing genus; *Anomeomicroterricola*: A genus related to but distinct from the existing genus Microterricola of dissimilar.

Anomeomicrotetraspora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Microtetraspora*, An existing genus; *Anomeomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of dissimilar.

Anomeomicrovirgula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Microvirgula*, An existing genus; *Anomeomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of dissimilar.

Anomeomillisia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Millisia*, An existing genus; *Anomeomillisia*: A genus related to but distinct from the existing genus Millisia of dissimilar.

Anomeominicystis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Minicystis*, An existing genus; *Anomeominicystis*: A genus related to but distinct from the existing genus Minicystis of dissimilar.

Anomeominiimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Miniimonas*, An existing genus; *Anomeominiimonas*: A genus related to but distinct from the existing genus Miniimonas of dissimilar.

Anomeominiphocibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Miniphocibacter*, An existing genus; *Anomeominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of dissimilar.

Anomeominunostoc

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Minunostoc*, An existing genus; *Anomeominunostoc*: A genus related to but distinct from the existing genus Minunostoc of dissimilar.

Anomeominwuia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Minwuia*, An existing genus; *Anomeominwuia*: A genus related to but distinct from the existing genus Minwuia of dissimilar.

Anomeomitsuaria

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Mitsuaria*, An existing genus; *Anomeomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of dissimilar.

Anomeomitsuokella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Mitsuokella*, An existing genus; *Anomeomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of dissimilar.

Anomeomixta

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Mixta*, An existing genus; *Anomeomixta*: A genus related to but distinct from the existing genus Mixta of dissimilar.

Anomeomizugakiibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Mizugakiibacter*, An existing genus; *Anomeomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of dissimilar.

Anomeomobilicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Mobilicoccus*, An existing genus; *Anomeomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of dissimilar.

Anomeomobilifilum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Mobilifilum*, An existing genus; *Anomeomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of dissimilar.

Anomeomobilisporobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Mobilisporobacter*, An existing genus; *Anomeomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of dissimilar.

Anomeomobilitalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Mobilitalea*, An existing genus; *Anomeomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of dissimilar.

Anomeomobiluncus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mobiluncus*, An existing genus; *Anomeomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of dissimilar.

Anomeomodestobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Modestobacter*, An existing genus; *Anomeomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of dissimilar.

Anomeomodicisalibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Modicisalibacter*, An existing genus; *Anomeomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of dissimilar.

Anomeomoellerella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Moellerella*, An existing genus; *Anomeomoellerella*: A genus related to but distinct from the existing genus Moellerella of dissimilar.

Anomeomogibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mogibacterium*, An existing genus; *Anomeomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of dissimilar.

Anomeomoheibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Moheibacter*, An existing genus; *Anomeomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of dissimilar.

Anomeomonaibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Monaibacterium*, An existing genus; *Anomeomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of dissimilar.

Anomeomonashia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Monashia*, An existing genus; *Anomeomonashia*: A genus related to but distinct from the existing genus Monashia of dissimilar.

Anomeomongoliibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mongoliibacter*, An existing genus; *Anomeomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of dissimilar.

Anomeomongoliicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mongoliicoccus*, An existing genus; *Anomeomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of dissimilar.

Anomeomongoliimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mongoliimonas*, An existing genus; *Anomeomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of dissimilar.

Anomeomongoliitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mongoliitalea*, An existing genus; *Anomeomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of dissimilar.

Anomeomonoglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Monoglobus*, An existing genus; *Anomeomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of dissimilar.

Anomeomoorea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Moorea*, An existing genus; *Anomeomoorea*: A genus related to but distinct from the existing genus Moorea of dissimilar.

Anomeomooreia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mooreia*, An existing genus; *Anomeomooreia*: A genus related to but distinct from the existing genus Mooreia of dissimilar.

Anomeomoorella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Moorella*, An existing genus; *Anomeomoorella*: A genus related to but distinct from the existing genus Moorella of dissimilar.

Anomeomoraxella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Moraxella*, An existing genus; *Anomeomoraxella*: A genus related to but distinct from the existing genus Moraxella of dissimilar.

Anomeomorganella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Morganella*, An existing genus; *Anomeomorganella*: A genus related to but distinct from the existing genus Morganella of dissimilar.

Anomeomoritella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Moritella*, An existing genus; *Anomeomoritella*: A genus related to but distinct from the existing genus Moritella of dissimilar.

Anomeomorococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Morococcus*, An existing genus; *Anomeomorococcus*: A genus related to but distinct from the existing genus Morococcus of dissimilar.

Anomeomoryella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Moryella*, An existing genus; *Anomeomoryella*: A genus related to but distinct from the existing genus Moryella of dissimilar.

Anomeomotilibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Motilibacter*, An existing genus; *Anomeomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of dissimilar.

Anomeomotilimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Motilimonas*, An existing genus; *Anomeomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of dissimilar.

Anomeomotiliproteus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Motiliproteus*, An existing genus; *Anomeomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of dissimilar.

Anomeomucinivorans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mucinivorans*, An existing genus; *Anomeomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of dissimilar.

Anomeomucispirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Mucispirillum*, An existing genus; *Anomeomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of dissimilar.

Anomeomumia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mumia*, An existing genus; *Anomeomumia*: A genus related to but distinct from the existing genus Mumia of dissimilar.

Anomeomurdochiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Murdochiella*, An existing genus; *Anomeomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of dissimilar.

Anomeomuribacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Muribacter*, An existing genus; *Anomeomuribacter*: A genus related to but distinct from the existing genus Muribacter of dissimilar.

Anomeomuribaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Muribaculum*, An existing genus; *Anomeomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of dissimilar.

Anomeomuricauda

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Muricauda*, An existing genus; *Anomeomuricauda*: A genus related to but distinct from the existing genus Muricauda of dissimilar.

Anomeomuricoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Muricoccus*, An existing genus; *Anomeomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of dissimilar.

Anomeomuricomes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Muricomes*, An existing genus; *Anomeomuricomes*: A genus related to but distinct from the existing genus Muricomes of dissimilar.

Anomeomuriicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Muriicola*, An existing genus; *Anomeomuriicola*: A genus related to but distinct from the existing genus Muriicola of dissimilar.

Anomeomurimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Murimonas*, An existing genus; *Anomeomurimonas*: A genus related to but distinct from the existing genus Murimonas of dissimilar.

Anomeomurinocardiopsis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Murinocardiopsis*, An existing genus; *Anomeomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of dissimilar.

Anomeomyceligenerans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Myceligenerans*, An existing genus; *Anomeomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of dissimilar.

Anomeomycetocola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mycetocola*, An existing genus; *Anomeomycetocola*: A genus related to but distinct from the existing genus Mycetocola of dissimilar.

Anomeomycoavidus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mycoavidus*, An existing genus; *Anomeomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of dissimilar.

Anomeomycobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mycobacterium*, An existing genus; *Anomeomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of dissimilar.

Anomeomycobacteroides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mycobacteroides*, An existing genus; *Anomeomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of dissimilar.

Anomeomycolicibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mycolicibacillus*, An existing genus; *Anomeomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of dissimilar.

Anomeomycolicibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mycolicibacter*, An existing genus; *Anomeomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of dissimilar.

Anomeomycolicibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mycolicibacterium*, An existing genus; *Anomeomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of dissimilar.

Anomeomycoplana

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mycoplana*, An existing genus; *Anomeomycoplana*: A genus related to but distinct from the existing genus Mycoplana of dissimilar.

Anomeomycoplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mycoplasma*, An existing genus; *Anomeomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of dissimilar.

Anomeomycoplasmoides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Mycoplasmoides*, An existing genus; *Anomeomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of dissimilar.

Anomeomycoplasmopsis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Mycoplasmopsis*, An existing genus; *Anomeomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of dissimilar.

Anomeomyroides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Myroides*, An existing genus; *Anomeomyroides*: A genus related to but distinct from the existing genus Myroides of dissimilar.

Anomeomyxacorys

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Myxacorys*, An existing genus; *Anomeomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of dissimilar.

Anomeomyxococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Myxococcus*, An existing genus; *Anomeomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of dissimilar.

Anomeomzabimyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Mzabimyces*, An existing genus; *Anomeomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of dissimilar.

Anomeonaasia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Naasia*, An existing genus; *Anomeonaasia*: A genus related to but distinct from the existing genus Naasia of dissimilar.

Anomeonafulsella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Nafulsella*, An existing genus; *Anomeonafulsella*: A genus related to but distinct from the existing genus Nafulsella of dissimilar.

Anomeonakamurella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Nakamurella*, An existing genus; *Anomeonakamurella*: A genus related to but distinct from the existing genus Nakamurella of dissimilar.

Anomeonamhaeicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Namhaeicola*, An existing genus; *Anomeonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of dissimilar.

Anomeonannocystis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nannocystis*, An existing genus; *Anomeonannocystis*: A genus related to but distinct from the existing genus Nannocystis of dissimilar.

Anomeonatranaerobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Natranaerobaculum*, An existing genus; *Anomeonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of dissimilar.

Anomeonatranaerobius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Natranaerobius*, An existing genus; *Anomeonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of dissimilar.

Anomeonatranaerovirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Natranaerovirga*, An existing genus; *Anomeonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of dissimilar.

Anomeonatrarchaeobaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Anomeonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of dissimilar.

Anomeonatrarchaeobius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Natrarchaeobius*, An existing genus; *Anomeonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of dissimilar.

Anomeonatrialba

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Natrialba*, An existing genus; *Anomeonatrialba*: A genus related to but distinct from the existing genus Natrialba of dissimilar.

Anomeonatribacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Natribacillus*, An existing genus; *Anomeonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of dissimilar.

Anomeonatribaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Natribaculum*, An existing genus; *Anomeonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of dissimilar.

Anomeonatrinema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Natrinema*, An existing genus; *Anomeonatrinema*: A genus related to but distinct from the existing genus Natrinema of dissimilar.

Anomeonatroniella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Natroniella*, An existing genus; *Anomeonatroniella*: A genus related to but distinct from the existing genus Natroniella of dissimilar.

Anomeonatronoarchaeum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Natronoarchaeum*, An existing genus; *Anomeonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of dissimilar.

Anomeonatronobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Natronobacillus*, An existing genus; *Anomeonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of dissimilar.

Anomeonatronobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Natronobacterium*, An existing genus; *Anomeonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of dissimilar.

Anomeonatronobiforma

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Natronobiforma*, An existing genus; *Anomeonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of dissimilar.

Anomeonatronocella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Natronocella*, An existing genus; *Anomeonatronocella*: A genus related to but distinct from the existing genus Natronocella of dissimilar.

Anomeonatronococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Natronococcus*, An existing genus; *Anomeonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of dissimilar.

Anomeonatronoflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Natronoflexus*, An existing genus; *Anomeonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of dissimilar.

Anomeonatronolimnobius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Natronolimnobius*, An existing genus; *Anomeonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of dissimilar.

Anomeonatronolimnohabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Natronolimnohabitans*, An existing genus; *Anomeonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of dissimilar.

Anomeonatronomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Natronomonas*, An existing genus; *Anomeonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of dissimilar.

Anomeonatronorubrum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Natronorubrum*, An existing genus; *Anomeonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of dissimilar.

Anomeonatronospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Natronospira*, An existing genus; *Anomeonatronospira*: A genus related to but distinct from the existing genus Natronospira of dissimilar.

Anomeonatronospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Natronospirillum*, An existing genus; *Anomeonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of dissimilar.

Anomeonatronovirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Natronovirga*, An existing genus; *Anomeonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of dissimilar.

Anomeonaumannella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Naumannella*, An existing genus; *Anomeonaumannella*: A genus related to but distinct from the existing genus Naumannella of dissimilar.

Anomeonautella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Nautella*, An existing genus; *Anomeonautella*: A genus related to but distinct from the existing genus Nautella of dissimilar.

Anomeonautilia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nautilia*, An existing genus; *Anomeonautilia*: A genus related to but distinct from the existing genus Nautilia of dissimilar.

Anomeonaxibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Naxibacter*, An existing genus; *Anomeonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of dissimilar.

Anomeonecropsobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Necropsobacter*, An existing genus; *Anomeonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of dissimilar.

Anomeonegadavirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Negadavirga*, An existing genus; *Anomeonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of dissimilar.

Anomeonegativicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Negativicoccus*, An existing genus; *Anomeonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of dissimilar.

Anomeoneiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Neiella*, An existing genus; *Anomeoneiella*: A genus related to but distinct from the existing genus Neiella of dissimilar.

Anomeoneisseria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Neisseria*, An existing genus; *Anomeoneisseria*: A genus related to but distinct from the existing genus Neisseria of dissimilar.

Anomeonemorella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Nemorella*, An existing genus; *Anomeonemorella*: A genus related to but distinct from the existing genus Nemorella of dissimilar.

Anomeonemorincola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nemorincola*, An existing genus; *Anomeonemorincola*: A genus related to but distinct from the existing genus Nemorincola of dissimilar.

Anomeoneoasaia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Neoasaia*, An existing genus; *Anomeoneoasaia*: A genus related to but distinct from the existing genus Neoasaia of dissimilar.

Anomeoneobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Neobacillus*, An existing genus; *Anomeoneobacillus*: A genus related to but distinct from the existing genus Neobacillus of dissimilar.

Anomeoneochlamydia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Neochlamydia*, An existing genus; *Anomeoneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of dissimilar.

Anomeoneokomagataea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Neokomagataea*, An existing genus; *Anomeoneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of dissimilar.

Anomeoneolyngbya

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Neolyngbya*, An existing genus; *Anomeoneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of dissimilar.

Anomeoneomegalonema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Neomegalonema*, An existing genus; *Anomeoneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of dissimilar.

Anomeoneomicrococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Neomicrococcus*, An existing genus; *Anomeoneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of dissimilar.

Anomeoneorhizobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Neorhizobium*, An existing genus; *Anomeoneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of dissimilar.

Anomeoneorickettsia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Neorickettsia*, An existing genus; *Anomeoneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of dissimilar.

Anomeoneoscardovia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Neoscardovia*, An existing genus; *Anomeoneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of dissimilar.

Anomeoneowestiellopsis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Neowestiellopsis*, An existing genus; *Anomeoneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of dissimilar.

Anomeoneptunicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Neptunicella*, An existing genus; *Anomeoneptunicella*: A genus related to but distinct from the existing genus Neptunicella of dissimilar.

Anomeoneptunicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Neptunicoccus*, An existing genus; *Anomeoneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of dissimilar.

Anomeoneptuniibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Neptuniibacter*, An existing genus; *Anomeoneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of dissimilar.

Anomeoneptunitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Neptunitalea*, An existing genus; *Anomeoneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of dissimilar.

Anomeoneptunomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Neptunomonas*, An existing genus; *Anomeoneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of dissimilar.

Anomeonereida

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nereida*, An existing genus; *Anomeonereida*: A genus related to but distinct from the existing genus Nereida of dissimilar.

Anomeonesiotobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nesiotobacter*, An existing genus; *Anomeonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of dissimilar.

Anomeonesterenkonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nesterenkonia*, An existing genus; *Anomeonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of dissimilar.

Anomeonevskia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nevskia*, An existing genus; *Anomeonevskia*: A genus related to but distinct from the existing genus Nevskia of dissimilar.

Anomeonguyenibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nguyenibacter*, An existing genus; *Anomeonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of dissimilar.

Anomeoniabella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Niabella*, An existing genus; *Anomeoniabella*: A genus related to but distinct from the existing genus Niabella of dissimilar.

Anomeoniastella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Niastella*, An existing genus; *Anomeoniastella*: A genus related to but distinct from the existing genus Niastella of dissimilar.

Anomeonibrella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Nibrella*, An existing genus; *Anomeonibrella*: A genus related to but distinct from the existing genus Nibrella of dissimilar.

Anomeonibribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nibribacter*, An existing genus; *Anomeonibribacter*: A genus related to but distinct from the existing genus Nibribacter of dissimilar.

Anomeonibricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nibricoccus*, An existing genus; *Anomeonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of dissimilar.

Anomeonicoletella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Nicoletella*, An existing genus; *Anomeonicoletella*: A genus related to but distinct from the existing genus Nicoletella of dissimilar.

Anomeoningiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Ningiella*, An existing genus; *Anomeoningiella*: A genus related to but distinct from the existing genus Ningiella of dissimilar.

Anomeonioella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Nioella*, An existing genus; *Anomeonioella*: A genus related to but distinct from the existing genus Nioella of dissimilar.

Anomeonitratifractor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitratifractor*, An existing genus; *Anomeonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of dissimilar.

Anomeonitratireductor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitratireductor*, An existing genus; *Anomeonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of dissimilar.

Anomeonitratiruptor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitratiruptor*, An existing genus; *Anomeonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of dissimilar.

Anomeonitriliruptor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitriliruptor*, An existing genus; *Anomeonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of dissimilar.

Anomeonitrincola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitrincola*, An existing genus; *Anomeonitrincola*: A genus related to but distinct from the existing genus Nitrincola of dissimilar.

Anomeonitritalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nitritalea*, An existing genus; *Anomeonitritalea*: A genus related to but distinct from the existing genus Nitritalea of dissimilar.

Anomeonitrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitrobacter*, An existing genus; *Anomeonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of dissimilar.

Anomeonitrococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitrococcus*, An existing genus; *Anomeonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of dissimilar.

Anomeonitrolancea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nitrolancea*, An existing genus; *Anomeonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of dissimilar.

Anomeonitrosarchaeum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Nitrosarchaeum*, An existing genus; *Anomeonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of dissimilar.

Anomeonitrosococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitrosococcus*, An existing genus; *Anomeonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of dissimilar.

Anomeonitrosolobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitrosolobus*, An existing genus; *Anomeonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of dissimilar.

Anomeonitrosomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nitrosomonas*, An existing genus; *Anomeonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of dissimilar.

Anomeonitrosopumilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nitrosopumilus*, An existing genus; *Anomeonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of dissimilar.

Anomeonitrososphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nitrososphaera*, An existing genus; *Anomeonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of dissimilar.

Anomeonitrosospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nitrosospira*, An existing genus; *Anomeonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of dissimilar.

Anomeonitrospina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nitrospina*, An existing genus; *Anomeonitrospina*: A genus related to but distinct from the existing genus Nitrospina of dissimilar.

Anomeonitrospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nitrospira*, An existing genus; *Anomeonitrospira*: A genus related to but distinct from the existing genus Nitrospira of dissimilar.

Anomeoniveibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Niveibacterium*, An existing genus; *Anomeoniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of dissimilar.

Anomeoniveispirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Niveispirillum*, An existing genus; *Anomeoniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of dissimilar.

Anomeoniveitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Niveitalea*, An existing genus; *Anomeoniveitalea*: A genus related to but distinct from the existing genus Niveitalea of dissimilar.

Anomeonocardia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Nocardia*, An existing genus; *Anomeonocardia*: A genus related to but distinct from the existing genus Nocardia of dissimilar.

Anomeonocardioides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Nocardioides*, An existing genus; *Anomeonocardioides*: A genus related to but distinct from the existing genus Nocardioides of dissimilar.

Anomeonocardiopsis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Nocardiopsis*, An existing genus; *Anomeonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of dissimilar.

Anomeonodosilinea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Nodosilinea*, An existing genus; *Anomeonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of dissimilar.

Anomeononhongiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Nonhongiella*, An existing genus; *Anomeononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of dissimilar.

Anomeononomuraea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Nonomuraea*, An existing genus; *Anomeononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of dissimilar.

Anomeonosocomiicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Nosocomiicoccus*, An existing genus; *Anomeonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of dissimilar.

Anomeonostoc

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Nostoc*, An existing genus; *Anomeonostoc*: A genus related to but distinct from the existing genus Nostoc of dissimilar.

Anomeonotoacmeibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Notoacmeibacter*, An existing genus; *Anomeonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of dissimilar.

Anomeonovibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Novibacillus*, An existing genus; *Anomeonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of dissimilar.

Anomeonoviherbaspirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Anomeonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of dissimilar.

Anomeonovimethylophilus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Novimethylophilus*, An existing genus; *Anomeonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of dissimilar.

Anomeonovipirellula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Novipirellula*, An existing genus; *Anomeonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of dissimilar.

Anomeonovispirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Novispirillum*, An existing genus; *Anomeonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of dissimilar.

Anomeonovosphingobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Novosphingobium*, An existing genus; *Anomeonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of dissimilar.

Anomeonovosphingopyxis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Novosphingopyxis*, An existing genus; *Anomeonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of dissimilar.

Anomeonubsella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Nubsella*, An existing genus; *Anomeonubsella*: A genus related to but distinct from the existing genus Nubsella of dissimilar.

Anomeonumidum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Numidum*, An existing genus; *Anomeonumidum*: A genus related to but distinct from the existing genus Numidum of dissimilar.

Anomeoobesumbacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Obesumbacterium*, An existing genus; *Anomeoobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of dissimilar.

Anomeooblitimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oblitimonas*, An existing genus; *Anomeooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of dissimilar.

Anomeooccallatibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Occallatibacter*, An existing genus; *Anomeooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of dissimilar.

Anomeooccidentia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Occidentia*, An existing genus; *Anomeooccidentia*: A genus related to but distinct from the existing genus Occidentia of dissimilar.

Anomeooceanibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Oceanibacterium*, An existing genus; *Anomeooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of dissimilar.

Anomeooceanibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Oceanibaculum*, An existing genus; *Anomeooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of dissimilar.

Anomeooceanibium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Oceanibium*, An existing genus; *Anomeooceanibium*: A genus related to but distinct from the existing genus Oceanibium of dissimilar.

Anomeooceanicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oceanicella*, An existing genus; *Anomeooceanicella*: A genus related to but distinct from the existing genus Oceanicella of dissimilar.

Anomeooceanicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Oceanicoccus*, An existing genus; *Anomeooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of dissimilar.

Anomeooceanicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Oceanicola*, An existing genus; *Anomeooceanicola*: A genus related to but distinct from the existing genus Oceanicola of dissimilar.

Anomeooceaniglobus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Oceaniglobus*, An existing genus; *Anomeooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of dissimilar.

Anomeooceanimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Oceanimonas*, An existing genus; *Anomeooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of dissimilar.

Anomeooceaniradius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Oceaniradius*, An existing genus; *Anomeooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of dissimilar.

Anomeooceanirhabdus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Oceanirhabdus*, An existing genus; *Anomeooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of dissimilar.

Anomeooceanisphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Oceanisphaera*, An existing genus; *Anomeooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of dissimilar.

Anomeooceanispirochaeta

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Oceanispirochaeta*, An existing genus; *Anomeooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of dissimilar.

Anomeooceanitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oceanitalea*, An existing genus; *Anomeooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of dissimilar.

Anomeooceanithermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oceanithermus*, An existing genus; *Anomeooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of dissimilar.

Anomeooceanivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oceanivirga*, An existing genus; *Anomeooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of dissimilar.

Anomeooceanobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oceanobacillus*, An existing genus; *Anomeooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of dissimilar.

Anomeooceanobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oceanobacter*, An existing genus; *Anomeooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of dissimilar.

Anomeooceanococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oceanococcus*, An existing genus; *Anomeooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of dissimilar.

Anomeooceanospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Anomeooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of dissimilar.

Anomeooceanotoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oceanotoga*, An existing genus; *Anomeooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of dissimilar.

Anomeoochrobactrum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ochrobactrum*, An existing genus; *Anomeoochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of dissimilar.

Anomeoochrovirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ochrovirga*, An existing genus; *Anomeoochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of dissimilar.

Anomeooctadecabacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Octadecabacter*, An existing genus; *Anomeooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of dissimilar.

Anomeooculatella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oculatella*, An existing genus; *Anomeooculatella*: A genus related to but distinct from the existing genus Oculatella of dissimilar.

Anomeoodorella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Odorella*, An existing genus; *Anomeoodorella*: A genus related to but distinct from the existing genus Odorella of dissimilar.

Anomeoodoribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Odoribacter*, An existing genus; *Anomeoodoribacter*: A genus related to but distinct from the existing genus Odoribacter of dissimilar.

Anomeooenococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oenococcus*, An existing genus; *Anomeooenococcus*: A genus related to but distinct from the existing genus Oenococcus of dissimilar.

Anomeooerskovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oerskovia*, An existing genus; *Anomeooerskovia*: A genus related to but distinct from the existing genus Oerskovia of dissimilar.

Anomeooharaeibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oharaeibacter*, An existing genus; *Anomeooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of dissimilar.

Anomeoohtaekwangia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ohtaekwangia*, An existing genus; *Anomeoohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of dissimilar.

Anomeookeania

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Okeania*, An existing genus; *Anomeookeania*: A genus related to but distinct from the existing genus Okeania of dissimilar.

Anomeookibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Okibacterium*, An existing genus; *Anomeookibacterium*: A genus related to but distinct from the existing genus Okibacterium of dissimilar.

Anomeoolegusella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Olegusella*, An existing genus; *Anomeoolegusella*: A genus related to but distinct from the existing genus Olegusella of dissimilar.

Anomeooleiagrimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oleiagrimonas*, An existing genus; *Anomeooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of dissimilar.

Anomeooleibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oleibacter*, An existing genus; *Anomeooleibacter*: A genus related to but distinct from the existing genus Oleibacter of dissimilar.

Anomeooleiharenicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oleiharenicola*, An existing genus; *Anomeooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of dissimilar.

Anomeooleiliquidispirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Anomeooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of dissimilar.

Anomeooleisolibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oleisolibacter*, An existing genus; *Anomeooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of dissimilar.

Anomeooleispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oleispira*, An existing genus; *Anomeooleispira*: A genus related to but distinct from the existing genus Oleispira of dissimilar.

Anomeooligella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Oligella*, An existing genus; *Anomeooligella*: A genus related to but distinct from the existing genus Oligella of dissimilar.

Anomeooligoflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oligoflexus*, An existing genus; *Anomeooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of dissimilar.

Anomeooligosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oligosphaera*, An existing genus; *Anomeooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of dissimilar.

Anomeooligotropha

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oligotropha*, An existing genus; *Anomeooligotropha*: A genus related to but distinct from the existing genus Oligotropha of dissimilar.

Anomeoolivibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Olivibacter*, An existing genus; *Anomeoolivibacter*: A genus related to but distinct from the existing genus Olivibacter of dissimilar.

Anomeoolleya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Olleya*, An existing genus; *Anomeoolleya*: A genus related to but distinct from the existing genus Olleya of dissimilar.

Anomeoolsenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Olsenella*, An existing genus; *Anomeoolsenella*: A genus related to but distinct from the existing genus Olsenella of dissimilar.

Anomeoonodrimia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Onodrimia*, An existing genus; *Anomeoonodrimia*: A genus related to but distinct from the existing genus Onodrimia of dissimilar.

Anomeoopitutus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Opitutus*, An existing genus; *Anomeoopitutus*: A genus related to but distinct from the existing genus Opitutus of dissimilar.

Anomeoorenia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Orenia*, An existing genus; *Anomeoorenia*: A genus related to but distinct from the existing genus Orenia of dissimilar.

Anomeooribacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Oribacterium*, An existing genus; *Anomeooribacterium*: A genus related to but distinct from the existing genus Oribacterium of dissimilar.

Anomeooribaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Oribaculum*, An existing genus; *Anomeooribaculum*: A genus related to but distinct from the existing genus Oribaculum of dissimilar.

Anomeooricola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oricola*, An existing genus; *Anomeooricola*: A genus related to but distinct from the existing genus Oricola of dissimilar.

Anomeoornatilinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ornatilinea*, An existing genus; *Anomeoornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of dissimilar.

Anomeoornithinibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ornithinibacillus*, An existing genus; *Anomeoornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of dissimilar.

Anomeoornithinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ornithinibacter*, An existing genus; *Anomeoornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of dissimilar.

Anomeoornithinicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ornithinicoccus*, An existing genus; *Anomeoornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of dissimilar.

Anomeoornithinimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ornithinimicrobium*, An existing genus; *Anomeoornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of dissimilar.

Anomeoornithobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ornithobacterium*, An existing genus; *Anomeoornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of dissimilar.

Anomeoorrella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Orrella*, An existing genus; *Anomeoorrella*: A genus related to but distinct from the existing genus Orrella of dissimilar.

Anomeooryzihumus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oryzihumus*, An existing genus; *Anomeooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of dissimilar.

Anomeooryzisolibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oryzisolibacter*, An existing genus; *Anomeooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of dissimilar.

Anomeooryzobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oryzobacter*, An existing genus; *Anomeooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of dissimilar.

Anomeooryzomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Oryzomicrobium*, An existing genus; *Anomeooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of dissimilar.

Anomeooryzomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oryzomonas*, An existing genus; *Anomeooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of dissimilar.

Anomeooscillatoria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oscillatoria*, An existing genus; *Anomeooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of dissimilar.

Anomeooscillibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oscillibacter*, An existing genus; *Anomeooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of dissimilar.

Anomeooscillochloris

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oscillochloris*, An existing genus; *Anomeooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of dissimilar.

Anomeooscillospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Oscillospira*, An existing genus; *Anomeooscillospira*: A genus related to but distinct from the existing genus Oscillospira of dissimilar.

Anomeootariodibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Otariodibacter*, An existing genus; *Anomeootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of dissimilar.

Anomeoottowia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ottowia*, An existing genus; *Anomeoottowia*: A genus related to but distinct from the existing genus Ottowia of dissimilar.

Anomeoowenweeksia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Owenweeksia*, An existing genus; *Anomeoowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of dissimilar.

Anomeooxalobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oxalobacter*, An existing genus; *Anomeooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of dissimilar.

Anomeooxalophagus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oxalophagus*, An existing genus; *Anomeooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of dissimilar.

Anomeooxobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Oxobacter*, An existing genus; *Anomeooxobacter*: A genus related to but distinct from the existing genus Oxobacter of dissimilar.

Anomeooxynema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Oxynema*, An existing genus; *Anomeooxynema*: A genus related to but distinct from the existing genus Oxynema of dissimilar.

Anomeopacificibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pacificibacter*, An existing genus; *Anomeopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of dissimilar.

Anomeopaenactinomyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paenactinomyces*, An existing genus; *Anomeopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of dissimilar.

Anomeopaenalcaligenes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paenalcaligenes*, An existing genus; *Anomeopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of dissimilar.

Anomeopaenarthrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paenarthrobacter*, An existing genus; *Anomeopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of dissimilar.

Anomeopaenibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paenibacillus*, An existing genus; *Anomeopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of dissimilar.

Anomeopaeniclostridium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Anomeopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of dissimilar.

Anomeopaeniglutamicibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Anomeopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of dissimilar.

Anomeopaenimaribius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paenimaribius*, An existing genus; *Anomeopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of dissimilar.

Anomeopaenirhodobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paenirhodobacter*, An existing genus; *Anomeopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of dissimilar.

Anomeopaenisporosarcina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paenisporosarcina*, An existing genus; *Anomeopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of dissimilar.

Anomeopaenochrobactrum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Paenochrobactrum*, An existing genus; *Anomeopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of dissimilar.

Anomeopalaeococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Palaeococcus*, An existing genus; *Anomeopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of dissimilar.

Anomeopalleronia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Palleronia*, An existing genus; *Anomeopalleronia*: A genus related to but distinct from the existing genus Palleronia of dissimilar.

Anomeopaludibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Paludibacterium*, An existing genus; *Anomeopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of dissimilar.

Anomeopaludibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Paludibaculum*, An existing genus; *Anomeopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of dissimilar.

Anomeopaludicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paludicola*, An existing genus; *Anomeopaludicola*: A genus related to but distinct from the existing genus Paludicola of dissimilar.

Anomeopaludifilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Paludifilum*, An existing genus; *Anomeopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of dissimilar.

Anomeopaludisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paludisphaera*, An existing genus; *Anomeopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of dissimilar.

Anomeopanacagrimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Panacagrimonas*, An existing genus; *Anomeopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of dissimilar.

Anomeopanacibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Panacibacter*, An existing genus; *Anomeopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of dissimilar.

Anomeopandoraea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pandoraea*, An existing genus; *Anomeopandoraea*: A genus related to but distinct from the existing genus Pandoraea of dissimilar.

Anomeopannonibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pannonibacter*, An existing genus; *Anomeopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of dissimilar.

Anomeopannus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pannus*, An existing genus; *Anomeopannus*: A genus related to but distinct from the existing genus Pannus of dissimilar.

Anomeopantanalinema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pantanalinema*, An existing genus; *Anomeopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of dissimilar.

Anomeopantoea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pantoea*, An existing genus; *Anomeopantoea*: A genus related to but distinct from the existing genus Pantoea of dissimilar.

Anomeopapillibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Papillibacter*, An existing genus; *Anomeopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of dissimilar.

Anomeoparabacteroides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Parabacteroides*, An existing genus; *Anomeoparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of dissimilar.

Anomeoparablastomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parablastomonas*, An existing genus; *Anomeoparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of dissimilar.

Anomeoparaburkholderia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paraburkholderia*, An existing genus; *Anomeoparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of dissimilar.

Anomeoparacandidimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paracandidimonas*, An existing genus; *Anomeoparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of dissimilar.

Anomeoparachlamydia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parachlamydia*, An existing genus; *Anomeoparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of dissimilar.

Anomeoparaclostridium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Paraclostridium*, An existing genus; *Anomeoparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of dissimilar.

Anomeoparacnuella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Paracnuella*, An existing genus; *Anomeoparacnuella*: A genus related to but distinct from the existing genus Paracnuella of dissimilar.

Anomeoparacoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paracoccus*, An existing genus; *Anomeoparacoccus*: A genus related to but distinct from the existing genus Paracoccus of dissimilar.

Anomeoparaconexibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paraconexibacter*, An existing genus; *Anomeoparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of dissimilar.

Anomeoparacraurococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paracraurococcus*, An existing genus; *Anomeoparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of dissimilar.

Anomeoparadesulfovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paradesulfovibrio*, An existing genus; *Anomeoparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of dissimilar.

Anomeoparadevosia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paradevosia*, An existing genus; *Anomeoparadevosia*: A genus related to but distinct from the existing genus Paradevosia of dissimilar.

Anomeoparadonghicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paradonghicola*, An existing genus; *Anomeoparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of dissimilar.

Anomeoparaeggerthella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Anomeoparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of dissimilar.

Anomeoparaferrimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paraferrimonas*, An existing genus; *Anomeoparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of dissimilar.

Anomeoparafilimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Parafilimonas*, An existing genus; *Anomeoparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of dissimilar.

Anomeoparaflavitalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Paraflavitalea*, An existing genus; *Anomeoparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of dissimilar.

Anomeoparafrigoribacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Parafrigoribacterium*, An existing genus; *Anomeoparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of dissimilar.

Anomeoparageobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Parageobacillus*, An existing genus; *Anomeoparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of dissimilar.

Anomeoparaglaciecola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Paraglaciecola*, An existing genus; *Anomeoparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of dissimilar.

Anomeoparaglycomyces

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Paraglycomyces*, An existing genus; *Anomeoparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of dissimilar.

Anomeoparahaliea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Parahaliea*, An existing genus; *Anomeoparahaliea*: A genus related to but distinct from the existing genus Parahaliea of dissimilar.

Anomeoparaherbaspirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Anomeoparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of dissimilar.

Anomeoparalactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paralactobacillus*, An existing genus; *Anomeoparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of dissimilar.

Anomeoparalcaligenes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paralcaligenes*, An existing genus; *Anomeoparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of dissimilar.

Anomeoparaliobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paraliobacillus*, An existing genus; *Anomeoparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of dissimilar.

Anomeoparalkalibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paralkalibacillus*, An existing genus; *Anomeoparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of dissimilar.

Anomeoparamaledivibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paramaledivibacter*, An existing genus; *Anomeoparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of dissimilar.

Anomeoparamesonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paramesonia*, An existing genus; *Anomeoparamesonia*: A genus related to but distinct from the existing genus Paramesonia of dissimilar.

Anomeoparamoritella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Paramoritella*, An existing genus; *Anomeoparamoritella*: A genus related to but distinct from the existing genus Paramoritella of dissimilar.

Anomeoparamuribaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Paramuribaculum*, An existing genus; *Anomeoparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of dissimilar.

Anomeoparaoerskovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paraoerskovia*, An existing genus; *Anomeoparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of dissimilar.

Anomeoparapedobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Parapedobacter*, An existing genus; *Anomeoparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of dissimilar.

Anomeoparaperlucidibaca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paraperlucidibaca*, An existing genus; *Anomeoparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of dissimilar.

Anomeoparaphaeobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paraphaeobacter*, An existing genus; *Anomeoparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of dissimilar.

Anomeoparaphotobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Paraphotobacterium*, An existing genus; *Anomeoparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of dissimilar.

Anomeoparaprevotella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Paraprevotella*, An existing genus; *Anomeoparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of dissimilar.

Anomeoparapseudoflavitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Anomeoparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of dissimilar.

Anomeoparapusillimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parapusillimonas*, An existing genus; *Anomeoparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of dissimilar.

Anomeopararcticibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pararcticibacter*, An existing genus; *Anomeopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of dissimilar.

Anomeopararheinheimera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pararheinheimera*, An existing genus; *Anomeopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of dissimilar.

Anomeopararhizobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pararhizobium*, An existing genus; *Anomeopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of dissimilar.

Anomeopararhodobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pararhodobacter*, An existing genus; *Anomeopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of dissimilar.

Anomeopararhodospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Anomeopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of dissimilar.

Anomeopararobbsia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pararobbsia*, An existing genus; *Anomeopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of dissimilar.

Anomeoparasaccharibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Parasaccharibacter*, An existing genus; *Anomeoparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of dissimilar.

Anomeoparascardovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parascardovia*, An existing genus; *Anomeoparascardovia*: A genus related to but distinct from the existing genus Parascardovia of dissimilar.

Anomeoparasedimentitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parasedimentitalea*, An existing genus; *Anomeoparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of dissimilar.

Anomeoparasediminibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Parasediminibacterium*, An existing genus; *Anomeoparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of dissimilar.

Anomeoparasegetibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Parasegetibacter*, An existing genus; *Anomeoparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of dissimilar.

Anomeoparashewanella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Parashewanella*, An existing genus; *Anomeoparashewanella*: A genus related to but distinct from the existing genus Parashewanella of dissimilar.

Anomeoparasphaerochaeta

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parasphaerochaeta*, An existing genus; *Anomeoparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of dissimilar.

Anomeoparasphingopyxis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parasphingopyxis*, An existing genus; *Anomeoparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of dissimilar.

Anomeoparasphingorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parasphingorhabdus*, An existing genus; *Anomeoparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of dissimilar.

Anomeoparasporobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Parasporobacterium*, An existing genus; *Anomeoparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of dissimilar.

Anomeoparasutterella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Parasutterella*, An existing genus; *Anomeoparasutterella*: A genus related to but distinct from the existing genus Parasutterella of dissimilar.

Anomeoparemcibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paremcibacter*, An existing genus; *Anomeoparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of dissimilar.

Anomeoparendozoicomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parendozoicomonas*, An existing genus; *Anomeoparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of dissimilar.

Anomeoparoceanicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paroceanicella*, An existing genus; *Anomeoparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of dissimilar.

Anomeoparolsenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Parolsenella*, An existing genus; *Anomeoparolsenella*: A genus related to but distinct from the existing genus Parolsenella of dissimilar.

Anomeoparvibium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Parvibium*, An existing genus; *Anomeoparvibium*: A genus related to but distinct from the existing genus Parvibium of dissimilar.

Anomeoparvimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Parvimonas*, An existing genus; *Anomeoparvimonas*: A genus related to but distinct from the existing genus Parvimonas of dissimilar.

Anomeoparviterribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Parviterribacter*, An existing genus; *Anomeoparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of dissimilar.

Anomeoparvularcula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Parvularcula*, An existing genus; *Anomeoparvularcula*: A genus related to but distinct from the existing genus Parvularcula of dissimilar.

Anomeopasteurella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Pasteurella*, An existing genus; *Anomeopasteurella*: A genus related to but distinct from the existing genus Pasteurella of dissimilar.

Anomeopasteuria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pasteuria*, An existing genus; *Anomeopasteuria*: A genus related to but distinct from the existing genus Pasteuria of dissimilar.

Anomeopatiriisocius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Patiriisocius*, An existing genus; *Anomeopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of dissimilar.

Anomeopatulibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Patulibacter*, An existing genus; *Anomeopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of dissimilar.

Anomeopaucibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paucibacter*, An existing genus; *Anomeopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of dissimilar.

Anomeopaucilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paucilactobacillus*, An existing genus; *Anomeopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of dissimilar.

Anomeopaucimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Paucimonas*, An existing genus; *Anomeopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of dissimilar.

Anomeopaucisalibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Paucisalibacillus*, An existing genus; *Anomeopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of dissimilar.

Anomeopauljensenia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pauljensenia*, An existing genus; *Anomeopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of dissimilar.

Anomeopectinatus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pectinatus*, An existing genus; *Anomeopectinatus*: A genus related to but distinct from the existing genus Pectinatus of dissimilar.

Anomeopectobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pectobacterium*, An existing genus; *Anomeopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of dissimilar.

Anomeopediococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pediococcus*, An existing genus; *Anomeopediococcus*: A genus related to but distinct from the existing genus Pediococcus of dissimilar.

Anomeopedobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pedobacter*, An existing genus; *Anomeopedobacter*: A genus related to but distinct from the existing genus Pedobacter of dissimilar.

Anomeopedococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pedococcus*, An existing genus; *Anomeopedococcus*: A genus related to but distinct from the existing genus Pedococcus of dissimilar.

Anomeopedomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pedomicrobium*, An existing genus; *Anomeopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of dissimilar.

Anomeopegethrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pegethrix*, An existing genus; *Anomeopegethrix*: A genus related to but distinct from the existing genus Pegethrix of dissimilar.

Anomeopelagibaca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelagibaca*, An existing genus; *Anomeopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of dissimilar.

Anomeopelagibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pelagibacillus*, An existing genus; *Anomeopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of dissimilar.

Anomeopelagibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pelagibacterium*, An existing genus; *Anomeopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of dissimilar.

Anomeopelagibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pelagibaculum*, An existing genus; *Anomeopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of dissimilar.

Anomeopelagibius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pelagibius*, An existing genus; *Anomeopelagibius*: A genus related to but distinct from the existing genus Pelagibius of dissimilar.

Anomeopelagicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pelagicoccus*, An existing genus; *Anomeopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of dissimilar.

Anomeopelagicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pelagicola*, An existing genus; *Anomeopelagicola*: A genus related to but distinct from the existing genus Pelagicola of dissimilar.

Anomeopelagihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pelagihabitans*, An existing genus; *Anomeopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of dissimilar.

Anomeopelagimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelagimonas*, An existing genus; *Anomeopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of dissimilar.

Anomeopelagirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelagirhabdus*, An existing genus; *Anomeopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of dissimilar.

Anomeopelagitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelagitalea*, An existing genus; *Anomeopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of dissimilar.

Anomeopelagivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelagivirga*, An existing genus; *Anomeopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of dissimilar.

Anomeopelczaria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelczaria*, An existing genus; *Anomeopelczaria*: A genus related to but distinct from the existing genus Pelczaria of dissimilar.

Anomeopelistega

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelistega*, An existing genus; *Anomeopelistega*: A genus related to but distinct from the existing genus Pelistega of dissimilar.

Anomeopelobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pelobium*, An existing genus; *Anomeopelobium*: A genus related to but distinct from the existing genus Pelobium of dissimilar.

Anomeopelodictyon

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pelodictyon*, An existing genus; *Anomeopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of dissimilar.

Anomeopelolinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelolinea*, An existing genus; *Anomeopelolinea*: A genus related to but distinct from the existing genus Pelolinea of dissimilar.

Anomeopelomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pelomicrobium*, An existing genus; *Anomeopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of dissimilar.

Anomeopelomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelomonas*, An existing genus; *Anomeopelomonas*: A genus related to but distinct from the existing genus Pelomonas of dissimilar.

Anomeopeloploca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Peloploca*, An existing genus; *Anomeopeloploca*: A genus related to but distinct from the existing genus Peloploca of dissimilar.

Anomeopelosinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pelosinus*, An existing genus; *Anomeopelosinus*: A genus related to but distinct from the existing genus Pelosinus of dissimilar.

Anomeopelospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pelospora*, An existing genus; *Anomeopelospora*: A genus related to but distinct from the existing genus Pelospora of dissimilar.

Anomeopelotomaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pelotomaculum*, An existing genus; *Anomeopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of dissimilar.

Anomeopeptacetobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Peptacetobacter*, An existing genus; *Anomeopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of dissimilar.

Anomeopeptidiphaga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Peptidiphaga*, An existing genus; *Anomeopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of dissimilar.

Anomeopeptoanaerobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Peptoanaerobacter*, An existing genus; *Anomeopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of dissimilar.

Anomeopeptoclostridium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Anomeopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of dissimilar.

Anomeopeptococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Peptococcus*, An existing genus; *Anomeopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of dissimilar.

Anomeopeptoniphilus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Peptoniphilus*, An existing genus; *Anomeopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of dissimilar.

Anomeopeptostreptococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Peptostreptococcus*, An existing genus; *Anomeopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of dissimilar.

Anomeoperedibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Peredibacter*, An existing genus; *Anomeoperedibacter*: A genus related to but distinct from the existing genus Peredibacter of dissimilar.

Anomeoperexilibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Perexilibacter*, An existing genus; *Anomeoperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of dissimilar.

Anomeoperibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Peribacillus*, An existing genus; *Anomeoperibacillus*: A genus related to but distinct from the existing genus Peribacillus of dissimilar.

Anomeoperlucidibaca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Perlucidibaca*, An existing genus; *Anomeoperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of dissimilar.

Anomeopermianibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Permianibacter*, An existing genus; *Anomeopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of dissimilar.

Anomeopersicimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Persicimonas*, An existing genus; *Anomeopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of dissimilar.

Anomeopersicirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Persicirhabdus*, An existing genus; *Anomeopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of dissimilar.

Anomeopersicitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Persicitalea*, An existing genus; *Anomeopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of dissimilar.

Anomeopersicivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Persicivirga*, An existing genus; *Anomeopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of dissimilar.

Anomeopersicobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Persicobacter*, An existing genus; *Anomeopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of dissimilar.

Anomeopersinema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Persinema*, An existing genus; *Anomeopersinema*: A genus related to but distinct from the existing genus Persinema of dissimilar.

Anomeoperspicuibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Perspicuibacter*, An existing genus; *Anomeoperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of dissimilar.

Anomeopetrimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Petrimonas*, An existing genus; *Anomeopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of dissimilar.

Anomeopetrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Petrobacter*, An existing genus; *Anomeopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of dissimilar.

Anomeopetrocella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Petrocella*, An existing genus; *Anomeopetrocella*: A genus related to but distinct from the existing genus Petrocella of dissimilar.

Anomeopetroclostridium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Petroclostridium*, An existing genus; *Anomeopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of dissimilar.

Anomeopetrothermobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Petrothermobacter*, An existing genus; *Anomeopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of dissimilar.

Anomeopetrotoga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Petrotoga*, An existing genus; *Anomeopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of dissimilar.

Anomeopfennigia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pfennigia*, An existing genus; *Anomeopfennigia*: A genus related to but distinct from the existing genus Pfennigia of dissimilar.

Anomeophaeobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Phaeobacterium*, An existing genus; *Anomeophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of dissimilar.

Anomeophaeochromatium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Phaeochromatium*, An existing genus; *Anomeophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of dissimilar.

Anomeophaeocystidibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Phaeocystidibacter*, An existing genus; *Anomeophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of dissimilar.

Anomeophaeodactylibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Phaeodactylibacter*, An existing genus; *Anomeophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of dissimilar.

Anomeophaeospirillum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Anomeophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of dissimilar.

Anomeophaeovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Phaeovibrio*, An existing genus; *Anomeophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of dissimilar.

Anomeophaeovulum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Phaeovulum*, An existing genus; *Anomeophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of dissimilar.

Anomeophascolarctobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Phascolarctobacterium*, An existing genus; *Anomeophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of dissimilar.

Anomeophaselicystis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Phaselicystis*, An existing genus; *Anomeophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of dissimilar.

Anomeophaseolibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Phaseolibacter*, An existing genus; *Anomeophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of dissimilar.

Anomeophenylobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Phenylobacterium*, An existing genus; *Anomeophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of dissimilar.

Anomeophocaeicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Phocaeicola*, An existing genus; *Anomeophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of dissimilar.

Anomeophocoenobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Phocoenobacter*, An existing genus; *Anomeophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of dissimilar.

Anomeophorcysia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Phorcysia*, An existing genus; *Anomeophorcysia*: A genus related to but distinct from the existing genus Phorcysia of dissimilar.

Anomeophotobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Photobacterium*, An existing genus; *Anomeophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of dissimilar.

Anomeophotorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Photorhabdus*, An existing genus; *Anomeophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of dissimilar.

Anomeophragmitibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Phragmitibacter*, An existing genus; *Anomeophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of dissimilar.

Anomeophreatobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Phreatobacter*, An existing genus; *Anomeophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of dissimilar.

Anomeophycicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Phycicoccus*, An existing genus; *Anomeophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of dissimilar.

Anomeophycicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Phycicola*, An existing genus; *Anomeophycicola*: A genus related to but distinct from the existing genus Phycicola of dissimilar.

Anomeophycisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Phycisphaera*, An existing genus; *Anomeophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of dissimilar.

Anomeophycocomes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Phycocomes*, An existing genus; *Anomeophycocomes*: A genus related to but distinct from the existing genus Phycocomes of dissimilar.

Anomeophyllonema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Phyllonema*, An existing genus; *Anomeophyllonema*: A genus related to but distinct from the existing genus Phyllonema of dissimilar.

Anomeophytoactinopolyspora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Anomeophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of dissimilar.

Anomeophytobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Phytobacter*, An existing genus; *Anomeophytobacter*: A genus related to but distinct from the existing genus Phytobacter of dissimilar.

Anomeophytohabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Phytohabitans*, An existing genus; *Anomeophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of dissimilar.

Anomeophytohalomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Phytohalomonas*, An existing genus; *Anomeophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of dissimilar.

Anomeophytomonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Phytomonospora*, An existing genus; *Anomeophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of dissimilar.

Anomeopibocella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Pibocella*, An existing genus; *Anomeopibocella*: A genus related to but distinct from the existing genus Pibocella of dissimilar.

Anomeopicrophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Picrophilus*, An existing genus; *Anomeopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of dissimilar.

Anomeopiezobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Piezobacter*, An existing genus; *Anomeopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of dissimilar.

Anomeopigmentiphaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pigmentiphaga*, An existing genus; *Anomeopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of dissimilar.

Anomeopilibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pilibacter*, An existing genus; *Anomeopilibacter*: A genus related to but distinct from the existing genus Pilibacter of dissimilar.

Anomeopilimelia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pilimelia*, An existing genus; *Anomeopilimelia*: A genus related to but distinct from the existing genus Pilimelia of dissimilar.

Anomeopillotina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pillotina*, An existing genus; *Anomeopillotina*: A genus related to but distinct from the existing genus Pillotina of dissimilar.

Anomeopimelobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pimelobacter*, An existing genus; *Anomeopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of dissimilar.

Anomeopinisolibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pinisolibacter*, An existing genus; *Anomeopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of dissimilar.

Anomeopinocchia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pinocchia*, An existing genus; *Anomeopinocchia*: A genus related to but distinct from the existing genus Pinocchia of dissimilar.

Anomeopirella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Pirella*, An existing genus; *Anomeopirella*: A genus related to but distinct from the existing genus Pirella of dissimilar.

Anomeopirellula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Pirellula*, An existing genus; *Anomeopirellula*: A genus related to but distinct from the existing genus Pirellula of dissimilar.

Anomeopiscicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Piscicoccus*, An existing genus; *Anomeopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of dissimilar.

Anomeopisciglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pisciglobus*, An existing genus; *Anomeopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of dissimilar.

Anomeopiscinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Piscinibacter*, An existing genus; *Anomeopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of dissimilar.

Anomeopiscirickettsia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Piscirickettsia*, An existing genus; *Anomeopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of dissimilar.

Anomeopistricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pistricoccus*, An existing genus; *Anomeopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of dissimilar.

Anomeoplanctobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Planctobacterium*, An existing genus; *Anomeoplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of dissimilar.

Anomeoplanctomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Planctomicrobium*, An existing genus; *Anomeoplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of dissimilar.

Anomeoplanctomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Planctomonas*, An existing genus; *Anomeoplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of dissimilar.

Anomeoplanctomyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Planctomyces*, An existing genus; *Anomeoplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of dissimilar.

Anomeoplanctopirus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Planctopirus*, An existing genus; *Anomeoplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of dissimilar.

Anomeoplanifilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Planifilum*, An existing genus; *Anomeoplanifilum*: A genus related to but distinct from the existing genus Planifilum of dissimilar.

Anomeoplanktomarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Planktomarina*, An existing genus; *Anomeoplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of dissimilar.

Anomeoplanktosalinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Planktosalinus*, An existing genus; *Anomeoplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of dissimilar.

Anomeoplanktotalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Planktotalea*, An existing genus; *Anomeoplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of dissimilar.

Anomeoplanktothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Planktothrix*, An existing genus; *Anomeoplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of dissimilar.

Anomeoplanobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Planobacterium*, An existing genus; *Anomeoplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of dissimilar.

Anomeoplanobispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Planobispora*, An existing genus; *Anomeoplanobispora*: A genus related to but distinct from the existing genus Planobispora of dissimilar.

Anomeoplanococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Planococcus*, An existing genus; *Anomeoplanococcus*: A genus related to but distinct from the existing genus Planococcus of dissimilar.

Anomeoplanomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Planomicrobium*, An existing genus; *Anomeoplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of dissimilar.

Anomeoplanomonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Planomonospora*, An existing genus; *Anomeoplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of dissimilar.

Anomeoplanopolyspora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Planopolyspora*, An existing genus; *Anomeoplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of dissimilar.

Anomeoplanosporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Planosporangium*, An existing genus; *Anomeoplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of dissimilar.

Anomeoplanotetraspora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Planotetraspora*, An existing genus; *Anomeoplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of dissimilar.

Anomeoplantactinospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Plantactinospora*, An existing genus; *Anomeoplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of dissimilar.

Anomeoplastorhodobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Plastorhodobacter*, An existing genus; *Anomeoplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of dissimilar.

Anomeopleionea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pleionea*, An existing genus; *Anomeopleionea*: A genus related to but distinct from the existing genus Pleionea of dissimilar.

Anomeopleomorphobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Pleomorphobacterium*, An existing genus; *Anomeopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of dissimilar.

Anomeopleomorphochaeta

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pleomorphochaeta*, An existing genus; *Anomeopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of dissimilar.

Anomeopleomorphomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pleomorphomonas*, An existing genus; *Anomeopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of dissimilar.

Anomeopleomorphovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pleomorphovibrio*, An existing genus; *Anomeopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of dissimilar.

Anomeoplesiocystis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Plesiocystis*, An existing genus; *Anomeoplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of dissimilar.

Anomeoplesiomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Plesiomonas*, An existing genus; *Anomeoplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of dissimilar.

Anomeopleurocapsa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pleurocapsa*, An existing genus; *Anomeopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of dissimilar.

Anomeopluralibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pluralibacter*, An existing genus; *Anomeopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of dissimilar.

Anomeopokkaliibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pokkaliibacter*, An existing genus; *Anomeopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of dissimilar.

Anomeopolaribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Polaribacter*, An existing genus; *Anomeopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of dissimilar.

Anomeopolaromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Polaromonas*, An existing genus; *Anomeopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of dissimilar.

Anomeopolyangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Polyangium*, An existing genus; *Anomeopolyangium*: A genus related to but distinct from the existing genus Polyangium of dissimilar.

Anomeopolycladidibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Polycladidibacter*, An existing genus; *Anomeopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of dissimilar.

Anomeopolycladomyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Polycladomyces*, An existing genus; *Anomeopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of dissimilar.

Anomeopolycyclovorans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Polycyclovorans*, An existing genus; *Anomeopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of dissimilar.

Anomeopolygonibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Polygonibacillus*, An existing genus; *Anomeopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of dissimilar.

Anomeopolymorphospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Polymorphospora*, An existing genus; *Anomeopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of dissimilar.

Anomeopolymorphum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Polymorphum*, An existing genus; *Anomeopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of dissimilar.

Anomeopolynucleobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Polynucleobacter*, An existing genus; *Anomeopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of dissimilar.

Anomeopolystyrenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Polystyrenella*, An existing genus; *Anomeopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of dissimilar.

Anomeopontibaca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pontibaca*, An existing genus; *Anomeopontibaca*: A genus related to but distinct from the existing genus Pontibaca of dissimilar.

Anomeopontibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pontibacillus*, An existing genus; *Anomeopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of dissimilar.

Anomeopontibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pontibacter*, An existing genus; *Anomeopontibacter*: A genus related to but distinct from the existing genus Pontibacter of dissimilar.

Anomeopontibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pontibacterium*, An existing genus; *Anomeopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of dissimilar.

Anomeoponticaulis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ponticaulis*, An existing genus; *Anomeoponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of dissimilar.

Anomeoponticoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ponticoccus*, An existing genus; *Anomeoponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of dissimilar.

Anomeopontimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pontimicrobium*, An existing genus; *Anomeopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of dissimilar.

Anomeopontimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pontimonas*, An existing genus; *Anomeopontimonas*: A genus related to but distinct from the existing genus Pontimonas of dissimilar.

Anomeopontirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pontirhabdus*, An existing genus; *Anomeopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of dissimilar.

Anomeopopulibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Populibacter*, An existing genus; *Anomeopopulibacter*: A genus related to but distinct from the existing genus Populibacter of dissimilar.

Anomeopopulibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Populibacterium*, An existing genus; *Anomeopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of dissimilar.

Anomeoporifericola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Porifericola*, An existing genus; *Anomeoporifericola*: A genus related to but distinct from the existing genus Porifericola of dissimilar.

Anomeoporphyrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Porphyrobacter*, An existing genus; *Anomeoporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of dissimilar.

Anomeoporphyromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Porphyromonas*, An existing genus; *Anomeoporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of dissimilar.

Anomeoportibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Portibacter*, An existing genus; *Anomeoportibacter*: A genus related to but distinct from the existing genus Portibacter of dissimilar.

Anomeoporticoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Porticoccus*, An existing genus; *Anomeoporticoccus*: A genus related to but distinct from the existing genus Porticoccus of dissimilar.

Anomeoposeidonibacter

Gr. masc. adjective *áijĂÎ¡ïÑÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Poseidonibacter*, An existing genus; *Anomeoposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of dissimilar.

Anomeoposeidonocella

Gr. masc. adjective *áijĂÎ¡ïÑÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Poseidonocella*, An existing genus; *Anomeoposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of dissimilar.

Anomeopostechiella

Gr. masc. adjective *áijĂÎ¡ïÑÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Postechiella*, An existing genus; *Anomeopostechiella*: A genus related to but distinct from the existing genus Postechiella of dissimilar.

Anomeopotamolinea

Gr. masc. adjective *áijĂÎ¡ïÑÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Potamolinea*, An existing genus; *Anomeopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of dissimilar.

Anomeopotamosiphon

Gr. masc. adjective *áijĂÎ¡ïÑÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Potamosiphon*, An existing genus; *Anomeopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of dissimilar.

Anomeopovalibacter

Gr. masc. adjective *áijĂÎ¡ïÑÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Povalibacter*, An existing genus; *Anomeopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of dissimilar.

Anomeopradoshia

Gr. masc. adjective *áijĂÎ¡ïÑÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pradoshia*, An existing genus; *Anomeopradoshia*: A genus related to but distinct from the existing genus Pradoshia of dissimilar.

Anomeopragia

Gr. masc. adjective *áijĂÎ¡ïÑÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pragia*, An existing genus; *Anomeopragia*: A genus related to but distinct from the existing genus Pragia of dissimilar.

Anomeoprauserella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Prauserella*, An existing genus; *Anomeoprauserella*: A genus related to but distinct from the existing genus Prauserella of dissimilar.

Anomeopreeria

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Preeria*, An existing genus; *Anomeopreeria*: A genus related to but distinct from the existing genus Preeria of dissimilar.

Anomeoprescottella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Prescottella*, An existing genus; *Anomeoprescottella*: A genus related to but distinct from the existing genus Prescottella of dissimilar.

Anomeoprevotella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Prevotella*, An existing genus; *Anomeoprevotella*: A genus related to but distinct from the existing genus Prevotella of dissimilar.

Anomeopricia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pricia*, An existing genus; *Anomeopricia*: A genus related to but distinct from the existing genus Pricia of dissimilar.

Anomeoprimorskyibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Primorskyibacter*, An existing genus; *Anomeoprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of dissimilar.

Anomeoprochlorococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Prochlorococcus*, An existing genus; *Anomeoprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of dissimilar.

Anomeoprochloron

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Prochloron*, An existing genus; *Anomeoprochloron*: A genus related to but distinct from the existing genus Prochloron of dissimilar.

Anomeoprochlorothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Prochlorothrix*, An existing genus; *Anomeoprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of dissimilar.

Anomeoprofundibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Profundibacter*, An existing genus; *Anomeoprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of dissimilar.

Anomeoprofundibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Profundibacterium*, An existing genus; *Anomeoprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of dissimilar.

Anomeoprofundimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Profundimonas*, An existing genus; *Anomeoprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of dissimilar.

Anomeoprolinoborus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Prolinoborus*, An existing genus; *Anomeoprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of dissimilar.

Anomeoprolixibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Prolixibacter*, An existing genus; *Anomeoprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of dissimilar.

Anomeopromicromonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Promicromonospora*, An existing genus; *Anomeopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of dissimilar.

Anomeopropionibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Propionibacterium*, An existing genus; *Anomeopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of dissimilar.

Anomeopropionicicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Propionicicella*, An existing genus; *Anomeopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of dissimilar.

Anomeopropioniferax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Propioniferax*, An existing genus; *Anomeopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of dissimilar.

Anomeopropionigenium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Propionigenium*, An existing genus; *Anomeopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of dissimilar.

Anomeopropionimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Propionimicrobium*, An existing genus; *Anomeopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of dissimilar.

Anomeopropionispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Propionispora*, An existing genus; *Anomeopropionispora*: A genus related to but distinct from the existing genus Propionispora of dissimilar.

Anomeopropionivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Propionivibrio*, An existing genus; *Anomeopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of dissimilar.

Anomeoprosthecobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Prosthecobacter*, An existing genus; *Anomeoprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of dissimilar.

Anomeoprosthecochloris

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Prosthecochloris*, An existing genus; *Anomeoprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of dissimilar.

Anomeoprosthecomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Prosthecomicrobium*, An existing genus; *Anomeoprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of dissimilar.

Anomeoprotaetiibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Protaetiibacter*, An existing genus; *Anomeoprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of dissimilar.

Anomeoproteiniborus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Proteiniborus*, An existing genus; *Anomeoproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of dissimilar.

Anomeoproteiniclasticum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Proteiniclasticum*, An existing genus; *Anomeoproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of dissimilar.

Anomeoproteiniphilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Proteiniphilum*, An existing genus; *Anomeoproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of dissimilar.

Anomeoproteinivorax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Proteinivorax*, An existing genus; *Anomeoproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of dissimilar.

Anomeoproteocatella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Proteocatella*, An existing genus; *Anomeoproteocatella*: A genus related to but distinct from the existing genus Proteocatella of dissimilar.

Anomeoprotomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Protomonas*, An existing genus; *Anomeoprotomonas*: A genus related to but distinct from the existing genus Protomonas of dissimilar.

Anomeoprovencibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Provencibacterium*, An existing genus; *Anomeoprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of dissimilar.

Anomeoprovidencia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Providencia*, An existing genus; *Anomeoprovidencia*: A genus related to but distinct from the existing genus Providencia of dissimilar.

Anomeopseudacidovorax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudacidovorax*, An existing genus; *Anomeopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of dissimilar.

Anomeopseudactinotalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudactinotalea*, An existing genus; *Anomeopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of dissimilar.

Anomeopseudaeromonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudaeromonas*, An existing genus; *Anomeopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of dissimilar.

Anomeopseudaestuariivita

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudaestuariivita*, An existing genus; *Anomeopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of dissimilar.

Anomeopseudahrensia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudahrensia*, An existing genus; *Anomeopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of dissimilar.

Anomeopseudaminobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudaminobacter*, An existing genus; *Anomeopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of dissimilar.

Anomeopseudarcicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudarcicella*, An existing genus; *Anomeopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of dissimilar.

Anomeopseudarthrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudarthrobacter*, An existing genus; *Anomeopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of dissimilar.

Anomeopseudenhygromyxa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Anomeopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of dissimilar.

Anomeopseudescherichia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudescherichia*, An existing genus; *Anomeopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of dissimilar.

Anomeopseudidiomarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudidiomarina*, An existing genus; *Anomeopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of dissimilar.

Anomeopseudoalteromonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudoalteromonas*, An existing genus; *Anomeopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of dissimilar.

Anomeopseudoamycolata

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudoamycolata*, An existing genus; *Anomeopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of dissimilar.

Anomeopseudobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudobacillus*, An existing genus; *Anomeopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of dissimilar.

Anomeopseudobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudobacter*, An existing genus; *Anomeopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of dissimilar.

Anomeopseudobacteriovorax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Anomeopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of dissimilar.

Anomeopseudobacteroides

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudobacteroides*, An existing genus; *Anomeopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of dissimilar.

Anomeopseudobizionia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudobizionia*, An existing genus; *Anomeopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of dissimilar.

Anomeopseudobowmanella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Anomeopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of dissimilar.

Anomeopseudobutyrivibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Anomeopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of dissimilar.

Anomeopseudocaedibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudocaedibacter*, An existing genus; *Anomeopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of dissimilar.

Anomeopseudochelatococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudochelatococcus*, An existing genus; *Anomeopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of dissimilar.

Anomeopseudochrobactrum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Pseudochrobactrum*, An existing genus; *Anomeopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of dissimilar.

Anomeopseudocitrobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudocitrobacter*, An existing genus; *Anomeopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of dissimilar.

Anomeopseudoclavibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudoclavibacter*, An existing genus; *Anomeopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of dissimilar.

Anomeopseudoclostridium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Anomeopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of dissimilar.

Anomeopseudocolwellia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudocolwellia*, An existing genus; *Anomeopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of dissimilar.

Anomeopseudodesulfovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Anomeopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of dissimilar.

Anomeopseudodonghicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudodonghicola*, An existing genus; *Anomeopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of dissimilar.

Anomeopseudoduganella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Anomeopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of dissimilar.

Anomeopseudoflavitalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudoflavitalea*, An existing genus; *Anomeopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of dissimilar.

Anomeopseudoflavonifractor

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Anomeopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of dissimilar.

Anomeopseudofrancisella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Anomeopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of dissimilar.

Anomeopseudofulvibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudofulvibacter*, An existing genus; *Anomeopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of dissimilar.

Anomeopseudofulvimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudofulvimonas*, An existing genus; *Anomeopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of dissimilar.

Anomeopseudogemmobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudogemmobacter*, An existing genus; *Anomeopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of dissimilar.

Anomeopseudoglutamicibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Anomeopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of dissimilar.

Anomeopseudogracilibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Anomeopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of dissimilar.

Anomeopseudogulbenkiania

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Anomeopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of dissimilar.

Anomeopseudohaliea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudohaliea*, An existing genus; *Anomeopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of dissimilar.

Anomeopseudohalioglobus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudohalioglobus*, An existing genus; *Anomeopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of dissimilar.

Anomeopseudohalocynthiibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Anomeopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of dissimilar.

Anomeopseudohoeflea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudohoeflea*, An existing genus; *Anomeopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of dissimilar.

Anomeopseudohongiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Anomeopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of dissimilar.

Anomeopseudokineococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudokineococcus*, An existing genus; *Anomeopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of dissimilar.

Anomeopseudolabrys

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudolabrys*, An existing genus; *Anomeopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of dissimilar.

Anomeopseudoleptotrichia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Anomeopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of dissimilar.

Anomeopseudolysinimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudolysinimonas*, An existing genus; *Anomeopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of dissimilar.

Anomeopseudolysobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudolysobacter*, An existing genus; *Anomeopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of dissimilar.

Anomeopseudomaribius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudomaribius*, An existing genus; *Anomeopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of dissimilar.

Anomeopseudomaricurvus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudomaricurvus*, An existing genus; *Anomeopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of dissimilar.

Anomeopseudomethylobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Anomeopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of dissimilar.

Anomeopseudomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudomonas*, An existing genus; *Anomeopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of dissimilar.

Anomeopseudonocardia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudonocardia*, An existing genus; *Anomeopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of dissimilar.

Anomeopseudooceanicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudooceanicola*, An existing genus; *Anomeopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of dissimilar.

Anomeopseudooctadecabacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Anomeopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of dissimilar.

Anomeopseudopedobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudopedobacter*, An existing genus; *Anomeopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of dissimilar.

Anomeopseudopelagicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudopelagicola*, An existing genus; *Anomeopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of dissimilar.

Anomeopseudophaeobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudophaeobacter*, An existing genus; *Anomeopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of dissimilar.

Anomeopseudopropionibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Anomeopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of dissimilar.

Anomeopseudopuniceibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Anomeopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of dissimilar.

Anomeopseudoramibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudoramibacter*, An existing genus; *Anomeopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of dissimilar.

Anomeopseudorhizobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Pseudorhizobium*, An existing genus; *Anomeopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of dissimilar.

Anomeopseudorhodobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudorhodobacter*, An existing genus; *Anomeopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of dissimilar.

Anomeopseudorhodoferax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudorhodoferax*, An existing genus; *Anomeopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of dissimilar.

Anomeopseudorhodoplanes

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Anomeopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of dissimilar.

Anomeopseudorivibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudorivibacter*, An existing genus; *Anomeopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of dissimilar.

Anomeopseudoroseicyclus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Anomeopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of dissimilar.

Anomeopseudoroseovarius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pseudoroseovarius*, An existing genus; *Anomeopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of dissimilar.

Anomeopseudoruegeria

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pseudoruegeria*, An existing genus; *Anomeopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of dissimilar.

Anomeopseudoruminococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudoruminococcus*, An existing genus; *Anomeopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of dissimilar.

Anomeopseudoscardovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudoscardovia*, An existing genus; *Anomeopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of dissimilar.

Anomeopseudoseohaeicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Anomeopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of dissimilar.

Anomeopseudosphingobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Anomeopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of dissimilar.

Anomeopseudospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Anomeopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of dissimilar.

Anomeopseudosporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pseudosporangium*, An existing genus; *Anomeopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of dissimilar.

Anomeopseudostreptobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Anomeopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of dissimilar.

Anomeopseudotenacibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Anomeopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of dissimilar.

Anomeopseudoteredinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Anomeopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of dissimilar.

Anomeopseudothermotoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudothermotoga*, An existing genus; *Anomeopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of dissimilar.

Anomeopseudothioclava

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudothioclava*, An existing genus; *Anomeopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of dissimilar.

Anomeopseudovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudovibrio*, An existing genus; *Anomeopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of dissimilar.

Anomeopseudoxanthobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Anomeopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of dissimilar.

Anomeopseudoxanthomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Anomeopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of dissimilar.

Anomeopseudozobellia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pseudozobellia*, An existing genus; *Anomeopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of dissimilar.

Anomeopsittacicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Psittacicella*, An existing genus; *Anomeopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of dissimilar.

Anomeopsychrilyobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Psychrilyobacter*, An existing genus; *Anomeopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of dissimilar.

Anomeopsychrobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Psychrobacter*, An existing genus; *Anomeopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of dissimilar.

Anomeopsychrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Psychrobium*, An existing genus; *Anomeopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of dissimilar.

Anomeopsychroflexus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Psychroflexus*, An existing genus; *Anomeopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of dissimilar.

Anomeopsychroglaciecola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Psychroglaciecola*, An existing genus; *Anomeopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of dissimilar.

Anomeopsychromarinibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Psychromarinibacter*, An existing genus; *Anomeopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of dissimilar.

Anomeopsychromicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Psychromicrobium*, An existing genus; *Anomeopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of dissimilar.

Anomeopsychroserpens

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Psychroserpens*, An existing genus; *Anomeopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of dissimilar.

Anomeopsychrosinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Psychrosinus*, An existing genus; *Anomeopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of dissimilar.

Anomeopsychrosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Psychrosphaera*, An existing genus; *Anomeopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of dissimilar.

Anomeopueribacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pueribacillus*, An existing genus; *Anomeopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of dissimilar.

Anomeopuia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Puia*, An existing genus; *Anomeopuia*: A genus related to but distinct from the existing genus Puia of dissimilar.

Anomeopukyongia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Pukyongia*, An existing genus; *Anomeopukyongia*: A genus related to but distinct from the existing genus Pukyongia of dissimilar.

Anomeopukyongiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Pukyongiella*, An existing genus; *Anomeopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of dissimilar.

Anomeopuniceibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Puniceibacterium*, An existing genus; *Anomeopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of dissimilar.

Anomeopuniceicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Puniceicoccus*, An existing genus; *Anomeopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of dissimilar.

Anomeopusillimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pusillimonas*, An existing genus; *Anomeopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of dissimilar.

Anomeopustulibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Pustulibacterium*, An existing genus; *Anomeopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of dissimilar.

Anomeoputridiphycobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Putridiphycobacter*, An existing genus; *Anomeoputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of dissimilar.

Anomeopuzihella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Puzihella*, An existing genus; *Anomeopuzihella*: A genus related to but distinct from the existing genus Puzihella of dissimilar.

Anomeopycnacronema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Pycnacronema*, An existing genus; *Anomeopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of dissimilar.

Anomeopyramidobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Pyramidobacter*, An existing genus; *Anomeopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of dissimilar.

Anomeopyrinomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Pyrinomonas*, An existing genus; *Anomeopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of dissimilar.

Anomeopyrobaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Pyrobaculum*, An existing genus; *Anomeopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of dissimilar.

Anomeopyrococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pyrococcus*, An existing genus; *Anomeopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of dissimilar.

Anomeopyrodictium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Pyrodictium*, An existing genus; *Anomeopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of dissimilar.

Anomeopyruvatibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pyruvatibacter*, An existing genus; *Anomeopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of dissimilar.

Anomeopyxidicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Pyxidicoccus*, An existing genus; *Anomeopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of dissimilar.

Anomeoqingshengfania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Qingshengfania*, An existing genus; *Anomeoqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of dissimilar.

Anomeoqipengyuania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Qipengyuania*, An existing genus; *Anomeoqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of dissimilar.

Anomeoquadricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Quadricoccus*, An existing genus; *Anomeoquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of dissimilar.

Anomeoquadrisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Quadrisphaera*, An existing genus; *Anomeoquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of dissimilar.

Anomeoquasibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Quasibacillus*, An existing genus; *Anomeoquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of dissimilar.

Anomeoquatrionicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Quatrionicoccus*, An existing genus; *Anomeoquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of dissimilar.

Anomeoquinella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Quinella*, An existing genus; *Anomeoquinella*: A genus related to but distinct from the existing genus Quinella of dissimilar.

Anomeoracemicystis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Racemicystis*, An existing genus; *Anomeoracemicystis*: A genus related to but distinct from the existing genus Racemicystis of dissimilar.

Anomeorahnella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Rahnella*, An existing genus; *Anomeorahnella*: A genus related to but distinct from the existing genus Rahnella of dissimilar.

Anomeoraineya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Raineya*, An existing genus; *Anomeoraineya*: A genus related to but distinct from the existing genus Raineya of dissimilar.

Anomeoraineyella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Raineyella*, An existing genus; *Anomeoraineyella*: A genus related to but distinct from the existing genus Raineyella of dissimilar.

Anomeoralstonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ralstonia*, An existing genus; *Anomeoralstonia*: A genus related to but distinct from the existing genus Ralstonia of dissimilar.

Anomeoramlibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ramlibacter*, An existing genus; *Anomeoramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of dissimilar.

Anomeoramsaria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ramsaria*, An existing genus; *Anomeoramsaria*: A genus related to but distinct from the existing genus Ramsaria of dissimilar.

Anomeoraoultella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Raoultella*, An existing genus; *Anomeoraoultella*: A genus related to but distinct from the existing genus Raoultella of dissimilar.

Anomeorariglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rariglobus*, An existing genus; *Anomeorariglobus*: A genus related to but distinct from the existing genus Rariglobus of dissimilar.

Anomeorarimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rarimicrobium*, An existing genus; *Anomeorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of dissimilar.

Anomeorarobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rarobacter*, An existing genus; *Anomeorarobacter*: A genus related to but distinct from the existing genus Rarobacter of dissimilar.

Anomeorathayibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rathayibacter*, An existing genus; *Anomeorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of dissimilar.

Anomeoravibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ravibacter*, An existing genus; *Anomeoravibacter*: A genus related to but distinct from the existing genus Ravibacter of dissimilar.

Anomeorectinema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rectinema*, An existing genus; *Anomeorectinema*: A genus related to but distinct from the existing genus Rectinema of dissimilar.

Anomeorehaibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rehaibacterium*, An existing genus; *Anomeorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of dissimilar.

Anomeoreichenbachia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Reichenbachia*, An existing genus; *Anomeoreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of dissimilar.

Anomeoreichenbachiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Anomeoreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of dissimilar.

Anomeoreinekea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Reinekea*, An existing genus; *Anomeoreinekea*: A genus related to but distinct from the existing genus Reinekea of dissimilar.

Anomeorenibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Renibacterium*, An existing genus; *Anomeorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of dissimilar.

Anomeoreyranella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Reyranella*, An existing genus; *Anomeoreyranella*: A genus related to but distinct from the existing genus Reyranella of dissimilar.

Anomeorhabdaerophilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhabdaerophilum*, An existing genus; *Anomeorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of dissimilar.

Anomeorhabdanaerobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhabdanaerobium*, An existing genus; *Anomeorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of dissimilar.

Anomeorhabdobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rhabdobacter*, An existing genus; *Anomeorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of dissimilar.

Anomeorhabdochromatium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhabdochromatium*, An existing genus; *Anomeorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of dissimilar.

Anomeorheinheimera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rheinheimera*, An existing genus; *Anomeorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of dissimilar.

Anomeorhizobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhizobium*, An existing genus; *Anomeorhizobium*: A genus related to but distinct from the existing genus Rhizobium of dissimilar.

Anomeorhizocola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rhizocola*, An existing genus; *Anomeorhizocola*: A genus related to but distinct from the existing genus Rhizocola of dissimilar.

Anomeorhizomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhizomicrobium*, An existing genus; *Anomeorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of dissimilar.

Anomeorhizomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rhizomonas*, An existing genus; *Anomeorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of dissimilar.

Anomeorhizorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rhizorhabdus*, An existing genus; *Anomeorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of dissimilar.

Anomeorhizorhapis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rhizorhapis*, An existing genus; *Anomeorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of dissimilar.

Anomeorhodanobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rhodanobacter*, An existing genus; *Anomeorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of dissimilar.

Anomeorhodobaca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rhodobaca*, An existing genus; *Anomeorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of dissimilar.

Anomeorhodobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rhodobacter*, An existing genus; *Anomeorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of dissimilar.

Anomeorhodobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhodobium*, An existing genus; *Anomeorhodobium*: A genus related to but distinct from the existing genus Rhodobium of dissimilar.

Anomeorhodoblastus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rhodoblastus*, An existing genus; *Anomeorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of dissimilar.

Anomeorhodocista

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rhodocista*, An existing genus; *Anomeorhodocista*: A genus related to but distinct from the existing genus Rhodocista of dissimilar.

Anomeorhodococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodococcus*, An existing genus; *Anomeorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of dissimilar.

Anomeorhodocyclus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodocyclus*, An existing genus; *Anomeorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of dissimilar.

Anomeorhodocytophaga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Rhodocytophaga*, An existing genus; *Anomeorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of dissimilar.

Anomeorhodoferax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodoferax*, An existing genus; *Anomeorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of dissimilar.

Anomeorhodoglobus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodoglobus*, An existing genus; *Anomeorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of dissimilar.

Anomeorhodohalobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodohalobacter*, An existing genus; *Anomeorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of dissimilar.

Anomeorhodoligotrophos

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodoligotrophos*, An existing genus; *Anomeorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of dissimilar.

Anomeorhodoluna

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Rhodoluna*, An existing genus; *Anomeorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of dissimilar.

Anomeorhodomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Rhodomicrobium*, An existing genus; *Anomeorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of dissimilar.

Anomeorhodonellum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. dim. n. *Rhodonellum*, An existing genus; *Anomeorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of dissimilar.

Anomeorhodophyticola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodophyticola*, An existing genus; *Anomeorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of dissimilar.

Anomeorhodopila

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Rhodopila*, An existing genus; *Anomeorhodopila*: A genus related to but distinct from the existing genus Rhodopila of dissimilar.

Anomeorhodopirellula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Anomeorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of dissimilar.

Anomeorhodoplanes

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodoplanes*, An existing genus; *Anomeorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of dissimilar.

Anomeorhodopseudomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Rhodopseudomonas*, An existing genus; *Anomeorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of dissimilar.

Anomeorhodosalinus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Rhodosalinus*, An existing genus; *Anomeorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of dissimilar.

Anomeorhodospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rhodospira*, An existing genus; *Anomeorhodospira*: A genus related to but distinct from the existing genus Rhodospira of dissimilar.

Anomeorhodospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Anomeorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of dissimilar.

Anomeorhodothalassium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhodothalassium*, An existing genus; *Anomeorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of dissimilar.

Anomeorhodothermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rhodothermus*, An existing genus; *Anomeorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of dissimilar.

Anomeorhodovarius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rhodovarius*, An existing genus; *Anomeorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of dissimilar.

Anomeorhodovastum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhodovastum*, An existing genus; *Anomeorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of dissimilar.

Anomeorhodovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rhodovibrio*, An existing genus; *Anomeorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of dissimilar.

Anomeorhodovulum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rhodovulum*, An existing genus; *Anomeorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of dissimilar.

Anomeorickettsia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rickettsia*, An existing genus; *Anomeorickettsia*: A genus related to but distinct from the existing genus Rickettsia of dissimilar.

Anomeorickettsiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Rickettsiella*, An existing genus; *Anomeorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of dissimilar.

Anomeoriemerella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Riemerella*, An existing genus; *Anomeoriemerella*: A genus related to but distinct from the existing genus Riemerella of dissimilar.

Anomeorikenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Rikenella*, An existing genus; *Anomeorikenella*: A genus related to but distinct from the existing genus Rikenella of dissimilar.

Anomeorippkaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rippkaea*, An existing genus; *Anomeorippkaea*: A genus related to but distinct from the existing genus Rippkaea of dissimilar.

Anomeorisungbinella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Risungbinella*, An existing genus; *Anomeorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of dissimilar.

Anomeorivibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rivibacter*, An existing genus; *Anomeorivibacter*: A genus related to but distinct from the existing genus Rivibacter of dissimilar.

Anomeorivicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rivicola*, An existing genus; *Anomeorivicola*: A genus related to but distinct from the existing genus Rivicola of dissimilar.

Anomeorivularia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rivularia*, An existing genus; *Anomeorivularia*: A genus related to but distinct from the existing genus Rivularia of dissimilar.

Anomeorobbsia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Robbsia*, An existing genus; *Anomeorobbsia*: A genus related to but distinct from the existing genus Robbsia of dissimilar.

Anomeorobertkochia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Robertkochia*, An existing genus; *Anomeorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of dissimilar.

Anomeorobiginitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Robiginitalea*, An existing genus; *Anomeorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of dissimilar.

Anomeorobiginitomaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Robiginitomaculum*, An existing genus; *Anomeorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of dissimilar.

Anomeorobinsoniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Robinsoniella*, An existing genus; *Anomeorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of dissimilar.

Anomeorochalimaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rochalimaea*, An existing genus; *Anomeorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of dissimilar.

Anomeorodentibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rodentibacter*, An existing genus; *Anomeorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of dissimilar.

Anomeoroholtiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Roholtiella*, An existing genus; *Anomeoroholtiella*: A genus related to but distinct from the existing genus Roholtiella of dissimilar.

Anomeoromboutsia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Romboutsia*, An existing genus; *Anomeoromboutsia*: A genus related to but distinct from the existing genus Romboutsia of dissimilar.

Anomeoroseateles

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseateles*, An existing genus; *Anomeoroseateles*: A genus related to but distinct from the existing genus Roseateles of dissimilar.

Anomeoroseburia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Roseburia*, An existing genus; *Anomeoroseburia*: A genus related to but distinct from the existing genus Roseburia of dissimilar.

Anomeoroseiarcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseiarcus*, An existing genus; *Anomeoroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of dissimilar.

Anomeoroseibaca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Roseibaca*, An existing genus; *Anomeoroseibaca*: A genus related to but distinct from the existing genus Roseibaca of dissimilar.

Anomeoroseibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseibacillus*, An existing genus; *Anomeoroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of dissimilar.

Anomeoroseibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Roseibacterium*, An existing genus; *Anomeoroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of dissimilar.

Anomeoroseibacula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Roseibacula*, An existing genus; *Anomeoroseibacula*: A genus related to but distinct from the existing genus Roseibacula of dissimilar.

Anomeoroseibium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Roseibium*, An existing genus; *Anomeoroseibium*: A genus related to but distinct from the existing genus Roseibium of dissimilar.

Anomeoroseicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Roseicella*, An existing genus; *Anomeoroseicella*: A genus related to but distinct from the existing genus Roseicella of dissimilar.

Anomeoroseicitreum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Roseicitreum*, An existing genus; *Anomeoroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of dissimilar.

Anomeoroseicyclus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseicyclus*, An existing genus; *Anomeoroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of dissimilar.

Anomeoroseiflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseiflexus*, An existing genus; *Anomeoroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of dissimilar.

Anomeoroseimarinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseimarinus*, An existing genus; *Anomeoroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of dissimilar.

Anomeoroseimaritima

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Roseimaritima*, An existing genus; *Anomeoroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of dissimilar.

Anomeoroseimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Roseimicrobium*, An existing genus; *Anomeoroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of dissimilar.

Anomeoroseinatronobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseinatronobacter*, An existing genus; *Anomeoroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of dissimilar.

Anomeoroseisalinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseisalinus*, An existing genus; *Anomeoroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of dissimilar.

Anomeoroseisolibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseisolibacter*, An existing genus; *Anomeoroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of dissimilar.

Anomeoroseitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Roseitalea*, An existing genus; *Anomeoroseitalea*: A genus related to but distinct from the existing genus Roseitalea of dissimilar.

Anomeoroseithermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseithermus*, An existing genus; *Anomeoroseithermus*: A genus related to but distinct from the existing genus Roseithermus of dissimilar.

Anomeoroseivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Roseivirga*, An existing genus; *Anomeoroseivirga*: A genus related to but distinct from the existing genus Roseivirga of dissimilar.

Anomeoroseivivax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseivivax*, An existing genus; *Anomeoroseivivax*: A genus related to but distinct from the existing genus Roseivivax of dissimilar.

Anomeorosenbergiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Anomeorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of dissimilar.

Anomeoroseobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseobacter*, An existing genus; *Anomeoroseobacter*: A genus related to but distinct from the existing genus Roseobacter of dissimilar.

Anomeoroseococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseococcus*, An existing genus; *Anomeoroseococcus*: A genus related to but distinct from the existing genus Roseococcus of dissimilar.

Anomeoroseofilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Roseofilum*, An existing genus; *Anomeoroseofilum*: A genus related to but distinct from the existing genus Roseofilum of dissimilar.

Anomeoroseomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Roseomonas*, An existing genus; *Anomeoroseomonas*: A genus related to but distinct from the existing genus Roseomonas of dissimilar.

Anomeoroseospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Roseospira*, An existing genus; *Anomeoroseospira*: A genus related to but distinct from the existing genus Roseospira of dissimilar.

Anomeoroseospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Roseospirillum*, An existing genus; *Anomeoroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of dissimilar.

Anomeoroseovarius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Roseovarius*, An existing genus; *Anomeoroseovarius*: A genus related to but distinct from the existing genus Roseovarius of dissimilar.

Anomeorosistilla

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rosistilla*, An existing genus; *Anomeorosistilla*: A genus related to but distinct from the existing genus Rosistilla of dissimilar.

Anomeorothia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rothia*, An existing genus; *Anomeorothia*: A genus related to but distinct from the existing genus Rothia of dissimilar.

Anomeorouxiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Rouxiella*, An existing genus; *Anomeorouxiella*: A genus related to but distinct from the existing genus Rouxiella of dissimilar.

Anomeoruania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ruania*, An existing genus; *Anomeoruania*: A genus related to but distinct from the existing genus Ruania of dissimilar.

Anomeorubellimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rubellimicrobium*, An existing genus; *Anomeorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of dissimilar.

Anomeorubeoparvulum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rubeoparvulum*, An existing genus; *Anomeorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of dissimilar.

Anomeorubidibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rubidibacter*, An existing genus; *Anomeorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of dissimilar.

Anomeorubidimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rubidimonas*, An existing genus; *Anomeorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of dissimilar.

Anomeorubinisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rubinisphaera*, An existing genus; *Anomeorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of dissimilar.

Anomeorubneribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rubneribacter*, An existing genus; *Anomeorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of dissimilar.

Anomeorubribacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rubribacterium*, An existing genus; *Anomeorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of dissimilar.

Anomeorubricella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rubricella*, An existing genus; *Anomeorubricella*: A genus related to but distinct from the existing genus Rubricella of dissimilar.

Anomeorubricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rubricoccus*, An existing genus; *Anomeorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of dissimilar.

Anomeorubrimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rubrimonas*, An existing genus; *Anomeorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of dissimilar.

Anomeorubripirellula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Rubripirellula*, An existing genus; *Anomeorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of dissimilar.

Anomeorubritalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rubritalea*, An existing genus; *Anomeorubritalea*: A genus related to but distinct from the existing genus Rubritalea of dissimilar.

Anomeorubritepida

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rubritepida*, An existing genus; *Anomeorubritepida*: A genus related to but distinct from the existing genus Rubritepida of dissimilar.

Anomeorubrivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rubrivirga*, An existing genus; *Anomeorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of dissimilar.

Anomeorubrivivax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rubrivivax*, An existing genus; *Anomeorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of dissimilar.

Anomeorubrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rubrobacter*, An existing genus; *Anomeorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of dissimilar.

Anomeorudaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rudaea*, An existing genus; *Anomeorudaea*: A genus related to but distinct from the existing genus Rudaea of dissimilar.

Anomeorudaeicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rudaeicoccus*, An existing genus; *Anomeorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of dissimilar.

Anomeorudaibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rudaibacter*, An existing genus; *Anomeorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of dissimilar.

Anomeorudanella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Rudanella*, An existing genus; *Anomeorudanella*: A genus related to but distinct from the existing genus Rudanella of dissimilar.

Anomeoruegeria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ruegeria*, An existing genus; *Anomeoruegeria*: A genus related to but distinct from the existing genus Ruegeria of dissimilar.

Anomeorufibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rufibacter*, An existing genus; *Anomeorufibacter*: A genus related to but distinct from the existing genus Rufibacter of dissimilar.

Anomeoruficoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ruficoccus*, An existing genus; *Anomeoruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of dissimilar.

Anomeorugamonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rugamonas*, An existing genus; *Anomeorugamonas*: A genus related to but distinct from the existing genus Rugamonas of dissimilar.

Anomeorugosibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rugosibacter*, An existing genus; *Anomeorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of dissimilar.

Anomeorugosimonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Rugosimonospora*, An existing genus; *Anomeorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of dissimilar.

Anomeoruminiclostridium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Anomeoruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of dissimilar.

Anomeoruminobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ruminobacter*, An existing genus; *Anomeoruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of dissimilar.

Anomeoruminococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ruminococcus*, An existing genus; *Anomeoruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of dissimilar.

Anomeorummeliibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Rummeliibacillus*, An existing genus; *Anomeorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of dissimilar.

Anomeorunella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Runella*, An existing genus; *Anomeorunella*: A genus related to but distinct from the existing genus Runella of dissimilar.

Anomeorurimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Rurimicrobium*, An existing genus; *Anomeorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of dissimilar.

Anomeoruthenibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ruthenibacterium*, An existing genus; *Anomeoruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of dissimilar.

Anomeosabulilitoribacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sabulilitoribacter*, An existing genus; *Anomeosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of dissimilar.

Anomeosaccharedens

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Saccharedens*, An existing genus; *Anomeosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of dissimilar.

Anomeosaccharibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Saccharibacillus*, An existing genus; *Anomeosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of dissimilar.

Anomeosaccharibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Saccharibacter*, An existing genus; *Anomeosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of dissimilar.

Anomeosaccharococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Saccharococcus*, An existing genus; *Anomeosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of dissimilar.

Anomeosaccharofermentans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Saccharofermentans*, An existing genus; *Anomeosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of dissimilar.

Anomeosaccharolobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Saccharolobus*, An existing genus; *Anomeosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of dissimilar.

Anomeosaccharomonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Saccharomonospora*, An existing genus; *Anomeosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of dissimilar.

Anomeosaccharophagus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Saccharophagus*, An existing genus; *Anomeosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of dissimilar.

Anomeosaccharopolyspora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Saccharopolyspora*, An existing genus; *Anomeosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of dissimilar.

Anomeosaccharospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Anomeosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of dissimilar.

Anomeosaezia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Saezia*, An existing genus; *Anomeosaezia*: A genus related to but distinct from the existing genus Saezia of dissimilar.

Anomeosalana

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salana*, An existing genus; *Anomeosalana*: A genus related to but distinct from the existing genus Salana of dissimilar.

Anomeosalaquimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salaquimonas*, An existing genus; *Anomeosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of dissimilar.

Anomeosalarchaeum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Salarchaeum*, An existing genus; *Anomeosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of dissimilar.

Anomeosalegentibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salegentibacter*, An existing genus; *Anomeosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of dissimilar.

Anomeosalibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salibacillus*, An existing genus; *Anomeosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of dissimilar.

Anomeosalibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salibacter*, An existing genus; *Anomeosalibacter*: A genus related to but distinct from the existing genus Salibacter of dissimilar.

Anomeosalicibibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salicibibacter*, An existing genus; *Anomeosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of dissimilar.

Anomeosalicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Salicola*, An existing genus; *Anomeosalicola*: A genus related to but distinct from the existing genus Salicola of dissimilar.

Anomeosalilacibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Salilacibacter*, An existing genus; *Anomeosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of dissimilar.

Anomeosalileptolyngbya

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Salileptolyngbya*, An existing genus; *Anomeosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of dissimilar.

Anomeosalimesophilobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Salimesophilobacter*, An existing genus; *Anomeosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of dissimilar.

Anomeosalimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Salimicrobium*, An existing genus; *Anomeosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of dissimilar.

Anomeosalinactinospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Salinactinospora*, An existing genus; *Anomeosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of dissimilar.

Anomeosalinarchaeum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Salinarchaeum*, An existing genus; *Anomeosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of dissimilar.

Anomeosalinibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Salinibacillus*, An existing genus; *Anomeosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of dissimilar.

Anomeosalinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinibacter*, An existing genus; *Anomeosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of dissimilar.

Anomeosalinibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Salinibacterium*, An existing genus; *Anomeosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of dissimilar.

Anomeosalinibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Salinibaculum*, An existing genus; *Anomeosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of dissimilar.

Anomeosalinibius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinibius*, An existing genus; *Anomeosalinibius*: A genus related to but distinct from the existing genus Salinibius of dissimilar.

Anomeosalinicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinicoccus*, An existing genus; *Anomeosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of dissimilar.

Anomeosalinicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinicola*, An existing genus; *Anomeosalinicola*: A genus related to but distinct from the existing genus Salinicola of dissimilar.

Anomeosalinifilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Salinifilum*, An existing genus; *Anomeosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of dissimilar.

Anomeosalinigranum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Salinigranum*, An existing genus; *Anomeosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of dissimilar.

Anomeosalinihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinihabitans*, An existing genus; *Anomeosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of dissimilar.

Anomeosalinimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Salinimicrobium*, An existing genus; *Anomeosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of dissimilar.

Anomeosalinimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salinimonas*, An existing genus; *Anomeosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of dissimilar.

Anomeosalininema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Salininema*, An existing genus; *Anomeosalininema*: A genus related to but distinct from the existing genus Salininema of dissimilar.

Anomeosaliniradius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Saliniradius*, An existing genus; *Anomeosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of dissimilar.

Anomeosalinirepens

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinirepens*, An existing genus; *Anomeosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of dissimilar.

Anomeosalinirubellus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinirubellus*, An existing genus; *Anomeosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of dissimilar.

Anomeosalinirussus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinirussus*, An existing genus; *Anomeosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of dissimilar.

Anomeosalinisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salinisphaera*, An existing genus; *Anomeosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of dissimilar.

Anomeosalinispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salinispira*, An existing genus; *Anomeosalinispira*: A genus related to but distinct from the existing genus Salinispira of dissimilar.

Anomeosalinispirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Salinispirillum*, An existing genus; *Anomeosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of dissimilar.

Anomeosalinispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salinispora*, An existing genus; *Anomeosalinispora*: A genus related to but distinct from the existing genus Salinispora of dissimilar.

Anomeosalinithrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salinithrix*, An existing genus; *Anomeosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of dissimilar.

Anomeosalinivenus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salinivenus*, An existing genus; *Anomeosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of dissimilar.

Anomeosalinivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Salinivibrio*, An existing genus; *Anomeosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of dissimilar.

Anomeosalinivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salinivirga*, An existing genus; *Anomeosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of dissimilar.

Anomeosalinovum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Salinovum*, An existing genus; *Anomeosalinovum*: A genus related to but distinct from the existing genus Salinovum of dissimilar.

Anomeosaliphagus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Saliphagus*, An existing genus; *Anomeosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of dissimilar.

Anomeosalipiger

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Salipiger*, An existing genus; *Anomeosalipiger*: A genus related to but distinct from the existing genus Salipiger of dissimilar.

Anomeosalisaeta

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Salisaeta*, An existing genus; *Anomeosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of dissimilar.

Anomeosalisediminibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Salisediminibacterium*, An existing genus; *Anomeosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of dissimilar.

Anomeosaliterribacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Saliterribacillus*, An existing genus; *Anomeosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of dissimilar.

Anomeosalmonella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Salmonella*, An existing genus; *Anomeosalmonella*: A genus related to but distinct from the existing genus Salmonella of dissimilar.

Anomeosalsuginibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Salsuginibacillus*, An existing genus; *Anomeosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of dissimilar.

Anomeosalsuginimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Salsuginimonas*, An existing genus; *Anomeosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of dissimilar.

Anomeosamsonia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Samsonia*, An existing genus; *Anomeosamsonia*: A genus related to but distinct from the existing genus Samsonia of dissimilar.

Anomeosandaracinobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sandaracinobacter*, An existing genus; *Anomeosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of dissimilar.

Anomeosandaracinomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sandaracinomonas*, An existing genus; *Anomeosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of dissimilar.

Anomeosandaracinus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sandaracinus*, An existing genus; *Anomeosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of dissimilar.

Anomeosandarakinorhabdus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Anomeosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of dissimilar.

Anomeosandarakinotalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sandarakinotalea*, An existing genus; *Anomeosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of dissimilar.

Anomeosansalvadorimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sansalvadorimonas*, An existing genus; *Anomeosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of dissimilar.

Anomeosaonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Saonia*, An existing genus; *Anomeosaonia*: A genus related to but distinct from the existing genus Saonia of dissimilar.

Anomeosaprospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Saprospira*, An existing genus; *Anomeosaprospira*: A genus related to but distinct from the existing genus Saprospira of dissimilar.

Anomeosarcina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sarcina*, An existing genus; *Anomeosarcina*: A genus related to but distinct from the existing genus Sarcina of dissimilar.

Anomeosarcobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sarcobium*, An existing genus; *Anomeosarcobium*: A genus related to but distinct from the existing genus Sarcobium of dissimilar.

Anomeosavagea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Savagea*, An existing genus; *Anomeosavagea*: A genus related to but distinct from the existing genus Savagea of dissimilar.

Anomeosaxeibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Saxeibacter*, An existing genus; *Anomeosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of dissimilar.

Anomeoscandinavium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Scandinavium*, An existing genus; *Anomeoscandinavium*: A genus related to but distinct from the existing genus Scandinavium of dissimilar.

Anomeoscardovia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Scardovia*, An existing genus; *Anomeoscardovia*: A genus related to but distinct from the existing genus Scardovia of dissimilar.

Anomeoschaalia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Schaalia*, An existing genus; *Anomeoschaalia*: A genus related to but distinct from the existing genus Schaalia of dissimilar.

Anomeoschaedlerella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Schaedlerella*, An existing genus; *Anomeoschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of dissimilar.

Anomeoschineria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Schineria*, An existing genus; *Anomeoschineria*: A genus related to but distinct from the existing genus Schineria of dissimilar.

Anomeoschlegelella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Schlegelella*, An existing genus; *Anomeoschlegelella*: A genus related to but distinct from the existing genus Schlegelella of dissimilar.

Anomeoschleiferella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Schleiferella*, An existing genus; *Anomeoschleiferella*: A genus related to but distinct from the existing genus Schleiferella of dissimilar.

Anomeoschleiferia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Schleiferia*, An existing genus; *Anomeoschleiferia*: A genus related to but distinct from the existing genus Schleiferia of dissimilar.

Anomeoschleiferilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Anomeoschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of dissimilar.

Anomeoschlesneria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Schlesneria*, An existing genus; *Anomeoschlesneria*: A genus related to but distinct from the existing genus Schlesneria of dissimilar.

Anomeoschnuerera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Schnuerera*, An existing genus; *Anomeoschnuerera*: A genus related to but distinct from the existing genus Schnuerera of dissimilar.

Anomeoschumannella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Schumannella*, An existing genus; *Anomeoschumannella*: A genus related to but distinct from the existing genus Schumannella of dissimilar.

Anomeoschwartzia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Schwartzia*, An existing genus; *Anomeoschwartzia*: A genus related to but distinct from the existing genus Schwartzia of dissimilar.

Anomeosciscionella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Sciscionella*, An existing genus; *Anomeosciscionella*: A genus related to but distinct from the existing genus Sciscionella of dissimilar.

Anomeoscopulibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Scopulibacillus*, An existing genus; *Anomeoscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of dissimilar.

Anomeoscytolyngbya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Scytolyngbya*, An existing genus; *Anomeoscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of dissimilar.

Anomeosebaldella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Sebaldella*, An existing genus; *Anomeosebaldella*: A genus related to but distinct from the existing genus Sebaldella of dissimilar.

Anomeosecundilactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Secundilactobacillus*, An existing genus; *Anomeosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of dissimilar.

Anomeosedimentibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sedimentibacter*, An existing genus; *Anomeosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of dissimilar.

Anomeosedimenticola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sedimenticola*, An existing genus; *Anomeosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of dissimilar.

Anomeosedimentisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sedimentisphaera*, An existing genus; *Anomeosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of dissimilar.

Anomeosedimentitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sedimentitalea*, An existing genus; *Anomeosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of dissimilar.

Anomeosediminibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sediminibacillus*, An existing genus; *Anomeosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of dissimilar.

Anomeosediminibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sediminibacter*, An existing genus; *Anomeosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of dissimilar.

Anomeosediminibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sediminibacterium*, An existing genus; *Anomeosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of dissimilar.

Anomeosediminicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sediminicoccus*, An existing genus; *Anomeosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of dissimilar.

Anomeosediminicola

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Sediminicola*, An existing genus; *Anomeosediminicola*: A genus related to but distinct from the existing genus Sediminicola of dissimilar.

Anomeosediminihabitans

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Sediminihabitans*, An existing genus; *Anomeosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of dissimilar.

Anomeosediminimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Sediminimonas*, An existing genus; *Anomeosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of dissimilar.

Anomeosediminispirochaeta

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Sediminispirochaeta*, An existing genus; *Anomeosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of dissimilar.

Anomeosediminitomix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Sediminitomix*, An existing genus; *Anomeosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of dissimilar.

Anomeosediminivirga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Sediminivirga*, An existing genus; *Anomeosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of dissimilar.

Anomeosegeticoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Segeticoccus*, An existing genus; *Anomeosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of dissimilar.

Anomeosegniliparus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Segniliparus*, An existing genus; *Anomeosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of dissimilar.

Anomeosegnochrobactrum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Segnochrobactrum*, An existing genus; *Anomeosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of dissimilar.

Anomeoseinonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Seinonella*, An existing genus; *Anomeoseinonella*: A genus related to but distinct from the existing genus Seinonella of dissimilar.

Anomeosejongia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sejongia*, An existing genus; *Anomeosejongia*: A genus related to but distinct from the existing genus Sejongia of dissimilar.

Anomeoselenihalanaerobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Anomeoselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of dissimilar.

Anomeoseleniivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Seleniivibrio*, An existing genus; *Anomeoseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of dissimilar.

Anomeoselenomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Selenomonas*, An existing genus; *Anomeoselenomonas*: A genus related to but distinct from the existing genus Selenomonas of dissimilar.

Anomeoseliberia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Seliberia*, An existing genus; *Anomeoseliberia*: A genus related to but distinct from the existing genus Seliberia of dissimilar.

Anomeosellimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sellimonas*, An existing genus; *Anomeosellimonas*: A genus related to but distinct from the existing genus Sellimonas of dissimilar.

Anomeosenegalimassilia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Senegalimassilia*, An existing genus; *Anomeosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of dissimilar.

Anomeoseohaeicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Seohaeicola*, An existing genus; *Anomeoseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of dissimilar.

Anomeoseonamhaeicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Seonamhaeicola*, An existing genus; *Anomeoseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of dissimilar.

Anomeoseongchinamella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Seongchinamella*, An existing genus; *Anomeoseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of dissimilar.

Anomeoserinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Serinibacter*, An existing genus; *Anomeoserinibacter*: A genus related to but distinct from the existing genus Serinibacter of dissimilar.

Anomeoserinicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Serinicoccus*, An existing genus; *Anomeoserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of dissimilar.

Anomeoserpentinicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Serpentinicella*, An existing genus; *Anomeoserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of dissimilar.

Anomeoserpulina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Serpulina*, An existing genus; *Anomeoserpulina*: A genus related to but distinct from the existing genus Serpulina of dissimilar.

Anomeoserratia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Serratia*, An existing genus; *Anomeoserratia*: A genus related to but distinct from the existing genus Serratia of dissimilar.

Anomeoshackletoniella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Shackletoniella*, An existing genus; *Anomeoshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of dissimilar.

Anomeosharpea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sharpea*, An existing genus; *Anomeosharpea*: A genus related to but distinct from the existing genus Sharpea of dissimilar.

Anomeoshewanella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Shewanella*, An existing genus; *Anomeoshewanella*: A genus related to but distinct from the existing genus Shewanella of dissimilar.

Anomeoshigella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Shigella*, An existing genus; *Anomeoshigella*: A genus related to but distinct from the existing genus Shigella of dissimilar.

Anomeoshimazuella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Shimazuella*, An existing genus; *Anomeoshimazuella*: A genus related to but distinct from the existing genus Shimazuella of dissimilar.

Anomeoshimia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Shimia*, An existing genus; *Anomeoshimia*: A genus related to but distinct from the existing genus Shimia of dissimilar.

Anomeoshimwellia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Shimwellia*, An existing genus; *Anomeoshimwellia*: A genus related to but distinct from the existing genus Shimwellia of dissimilar.

Anomeoshinella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Shinella*, An existing genus; *Anomeoshinella*: A genus related to but distinct from the existing genus Shinella of dissimilar.

Anomeoshivajiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Shivajiella*, An existing genus; *Anomeoshivajiella*: A genus related to but distinct from the existing genus Shivajiella of dissimilar.

Anomeoshuttleworthia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Shuttleworthia*, An existing genus; *Anomeoshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of dissimilar.

Anomeosiccirubricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Siccirubricoccus*, An existing genus; *Anomeosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of dissimilar.

Anomeosilanimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Silanimonas*, An existing genus; *Anomeosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of dissimilar.

Anomeosilicibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Silicibacter*, An existing genus; *Anomeosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of dissimilar.

Anomeosilicimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Silicimonas*, An existing genus; *Anomeosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of dissimilar.

Anomeosilvanigrella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Silvanigrella*, An existing genus; *Anomeosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of dissimilar.

Anomeosilvibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Silvibacterium*, An existing genus; *Anomeosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of dissimilar.

Anomeosilvimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Silvimonas*, An existing genus; *Anomeosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of dissimilar.

Anomeosimiduia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Simiduia*, An existing genus; *Anomeosimiduia*: A genus related to but distinct from the existing genus Simiduia of dissimilar.

Anomeosimkania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Simkania*, An existing genus; *Anomeosimkania*: A genus related to but distinct from the existing genus Simkania of dissimilar.

Anomeosimonsiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Simonsiella*, An existing genus; *Anomeosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of dissimilar.

Anomeosimplicispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Simplicispira*, An existing genus; *Anomeosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of dissimilar.

Anomeosimulacricoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Simulacricoccus*, An existing genus; *Anomeosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of dissimilar.

Anomeosingularimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Singularimonas*, An existing genus; *Anomeosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of dissimilar.

Anomeosingulisphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Singulisphaera*, An existing genus; *Anomeosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of dissimilar.

Anomeosinibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sinibacillus*, An existing genus; *Anomeosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of dissimilar.

Anomeosinimarinibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sinimarinibacterium*, An existing genus; *Anomeosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of dissimilar.

Anomeosinobaca

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sinobaca*, An existing genus; *Anomeosinobaca*: A genus related to but distinct from the existing genus Sinobaca of dissimilar.

Anomeosinobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sinobacter*, An existing genus; *Anomeosinobacter*: A genus related to but distinct from the existing genus Sinobacter of dissimilar.

Anomeosinobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sinobacterium*, An existing genus; *Anomeosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of dissimilar.

Anomeosinococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sinococcus*, An existing genus; *Anomeosinococcus*: A genus related to but distinct from the existing genus Sinococcus of dissimilar.

Anomeosinomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sinomicrobium*, An existing genus; *Anomeosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of dissimilar.

Anomeosinorhizobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sinorhizobium*, An existing genus; *Anomeosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of dissimilar.

Anomeosinosporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sinosporangium*, An existing genus; *Anomeosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of dissimilar.

Anomeosiphonobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Siphonobacter*, An existing genus; *Anomeosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of dissimilar.

Anomeoskermanella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Skermanella*, An existing genus; *Anomeoskermanella*: A genus related to but distinct from the existing genus Skermanella of dissimilar.

Anomeoskermania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Skermania*, An existing genus; *Anomeoskermania*: A genus related to but distinct from the existing genus Skermania of dissimilar.

Anomeoslackia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Slackia*, An existing genus; *Anomeoslackia*: A genus related to but distinct from the existing genus Slackia of dissimilar.

Anomeosmaragdicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Smaragdicoccus*, An existing genus; *Anomeosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of dissimilar.

Anomeosmithella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Smithella*, An existing genus; *Anomeosmithella*: A genus related to but distinct from the existing genus Smithella of dissimilar.

Anomeosneathia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sneathia*, An existing genus; *Anomeosneathia*: A genus related to but distinct from the existing genus Sneathia of dissimilar.

Anomeosneathiella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Sneathiella*, An existing genus; *Anomeosneathiella*: A genus related to but distinct from the existing genus Sneathiella of dissimilar.

Anomeosnodgrassella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Snodgrassella*, An existing genus; *Anomeosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of dissimilar.

Anomeosnuella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Snuella*, An existing genus; *Anomeosnuella*: A genus related to but distinct from the existing genus Snuella of dissimilar.

Anomeosodaleptolyngbya

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Anomeosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of dissimilar.

Anomeosodalinema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sodalinema*, An existing genus; *Anomeosodalinema*: A genus related to but distinct from the existing genus Sodalinema of dissimilar.

Anomeosoehngenia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Soehngenia*, An existing genus; *Anomeosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of dissimilar.

Anomeosolentia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Solentia*, An existing genus; *Anomeosolentia*: A genus related to but distinct from the existing genus Solentia of dissimilar.

Anomeosolibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Solibacillus*, An existing genus; *Anomeosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of dissimilar.

Anomeosolimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Solimicrobium*, An existing genus; *Anomeosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of dissimilar.

Anomeosolirhodobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Solirhodobacter*, An existing genus; *Anomeosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of dissimilar.

Anomeosolirubrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Solirubrobacter*, An existing genus; *Anomeosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of dissimilar.

Anomeosolitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Solitalea*, An existing genus; *Anomeosolitalea*: A genus related to but distinct from the existing genus Solitalea of dissimilar.

Anomeosolobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Solobacterium*, An existing genus; *Anomeosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of dissimilar.

Anomeosoonwooa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Soonwooa*, An existing genus; *Anomeosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of dissimilar.

Anomeosoortia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Soortia*, An existing genus; *Anomeosoortia*: A genus related to but distinct from the existing genus Soortia of dissimilar.

Anomeosorangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sorangium*, An existing genus; *Anomeosorangium*: A genus related to but distinct from the existing genus Sorangium of dissimilar.

Anomeospecibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Specibacter*, An existing genus; *Anomeospecibacter*: A genus related to but distinct from the existing genus Specibacter of dissimilar.

Anomeospelaeicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Spelaeicoccus*, An existing genus; *Anomeospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of dissimilar.

Anomeospelaeonaias

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Spelaeonaias*, An existing genus; *Anomeospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of dissimilar.

Anomeosphaerimonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sphaerimonospora*, An existing genus; *Anomeosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of dissimilar.

Anomeosphaerisporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sphaerisporangium*, An existing genus; *Anomeosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of dissimilar.

Anomeosphaerobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sphaerobacter*, An existing genus; *Anomeosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of dissimilar.

Anomeosphaerocavum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sphaerocavum*, An existing genus; *Anomeosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of dissimilar.

Anomeosphaerochaeta

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sphaerochaeta*, An existing genus; *Anomeosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of dissimilar.

Anomeosphaerotilus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sphaerotilus*, An existing genus; *Anomeosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of dissimilar.

Anomeosphingoaurantiacus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Anomeosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of dissimilar.

Anomeosphingobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sphingobacterium*, An existing genus; *Anomeosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of dissimilar.

Anomeosphingobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sphingobium*, An existing genus; *Anomeosphingobium*: A genus related to but distinct from the existing genus Sphingobium of dissimilar.

Anomeosphingomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sphingomicrobium*, An existing genus; *Anomeosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of dissimilar.

Anomeosphingomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sphingomonas*, An existing genus; *Anomeosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of dissimilar.

Anomeosphingopyxis

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sphingopyxis*, An existing genus; *Anomeosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of dissimilar.

Anomeosphingorhabdus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Sphingorhabdus*, An existing genus; *Anomeosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of dissimilar.

Anomeosphingosinicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Sphingosinicella*, An existing genus; *Anomeosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of dissimilar.

Anomeosphingosinithalassobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Anomeosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of dissimilar.

Anomeospinactinospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Spinactinospora*, An existing genus; *Anomeospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of dissimilar.

Anomeospirilliplanes

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Spirilliplanes*, An existing genus; *Anomeospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of dissimilar.

Anomeospirillospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Spirillospora*, An existing genus; *Anomeospirillospora*: A genus related to but distinct from the existing genus Spirillospora of dissimilar.

Anomeospirochaeta

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Spirochaeta*, An existing genus; *Anomeospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of dissimilar.

Anomeospiroplasma

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Spiroplasma*, An existing genus; *Anomeospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of dissimilar.

Anomeospirosoma

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Spirosoma*, An existing genus; *Anomeospirosoma*: A genus related to but distinct from the existing genus Spirosoma of dissimilar.

Anomeospodiobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Spodiobacter*, An existing genus; *Anomeospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of dissimilar.

Anomeospongiactinospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Spongiactinospora*, An existing genus; *Anomeospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of dissimilar.

Anomeospongiibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Spongiibacter*, An existing genus; *Anomeospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of dissimilar.

Anomeospongiibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Spongiibacterium*, An existing genus; *Anomeospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of dissimilar.

Anomeospongiiferula

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Spongiiferula*, An existing genus; *Anomeospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of dissimilar.

Anomeospongiimicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Spongiimicrobium*, An existing genus; *Anomeospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of dissimilar.

Anomeospongiimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Spongiimonas*, An existing genus; *Anomeospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of dissimilar.

Anomeospongiispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Spongiispira*, An existing genus; *Anomeospongiispira*: A genus related to but distinct from the existing genus Spongiispira of dissimilar.

Anomeospongiivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Spongiivirga*, An existing genus; *Anomeospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of dissimilar.

Anomeospongitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Spongitalea*, An existing genus; *Anomeospongitalea*: A genus related to but distinct from the existing genus Spongitalea of dissimilar.

Anomeosporacetigenium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sporacetigenium*, An existing genus; *Anomeosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of dissimilar.

Anomeosporanaerobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sporanaerobacter*, An existing genus; *Anomeosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of dissimilar.

Anomeosporichthya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sporichthya*, An existing genus; *Anomeosporichthya*: A genus related to but distinct from the existing genus Sporichthya of dissimilar.

Anomeosporobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sporobacter*, An existing genus; *Anomeosporobacter*: A genus related to but distinct from the existing genus Sporobacter of dissimilar.

Anomeosporobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sporobacterium*, An existing genus; *Anomeosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of dissimilar.

Anomeosporocytophaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sporocytophaga*, An existing genus; *Anomeosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of dissimilar.

Anomeosporohalobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sporohalobacter*, An existing genus; *Anomeosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of dissimilar.

Anomeosporolactobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sporolactobacillus*, An existing genus; *Anomeosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of dissimilar.

Anomeosporolituus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sporolituus*, An existing genus; *Anomeosporolituus*: A genus related to but distinct from the existing genus Sporolituus of dissimilar.

Anomeosporosalibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sporosalibacterium*, An existing genus; *Anomeosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of dissimilar.

Anomeosporosarcina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sporosarcina*, An existing genus; *Anomeosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of dissimilar.

Anomeosporotalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sporotalea*, An existing genus; *Anomeosporotalea*: A genus related to but distinct from the existing genus Sporotalea of dissimilar.

Anomeosporotomaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sporotomaculum*, An existing genus; *Anomeosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of dissimilar.

Anomeostackebrandtia

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Stackebrandtia*, An existing genus; *Anomeostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of dissimilar.

Anomeostagnimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Stagnimonas*, An existing genus; *Anomeostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of dissimilar.

Anomeostakelama

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Stakelama*, An existing genus; *Anomeostakelama*: A genus related to but distinct from the existing genus Stakelama of dissimilar.

Anomeostaleya

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Staleya*, An existing genus; *Anomeostaleya*: A genus related to but distinct from the existing genus Staleya of dissimilar.

Anomeostanierella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Stanierella*, An existing genus; *Anomeostanierella*: A genus related to but distinct from the existing genus Stanierella of dissimilar.

Anomeostaphylococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Staphylococcus*, An existing genus; *Anomeostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of dissimilar.

Anomeostaphylospora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Staphylospora*, An existing genus; *Anomeostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of dissimilar.

Anomeostaphylothermus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Staphylothermus*, An existing genus; *Anomeostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of dissimilar.

Anomeostappia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Stappia*, An existing genus; *Anomeostappia*: A genus related to but distinct from the existing genus Stappia of dissimilar.

Anomeostarkeya

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Starkeya*, An existing genus; *Anomeostarkeya*: A genus related to but distinct from the existing genus Starkeya of dissimilar.

Anomeostarria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Starria*, An existing genus; *Anomeostarria*: A genus related to but distinct from the existing genus Starria of dissimilar.

Anomeostella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Stella*, An existing genus; *Anomeostella*: A genus related to but distinct from the existing genus Stella of dissimilar.

Anomeostenothermobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Stenothermobacter*, An existing genus; *Anomeostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of dissimilar.

Anomeostenotrophobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Stenotrophobacter*, An existing genus; *Anomeostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of dissimilar.

Anomeostenotrophobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Stenotrophobium*, An existing genus; *Anomeostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of dissimilar.

Anomeostenotrophomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Stenotrophomonas*, An existing genus; *Anomeostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of dissimilar.

Anomeostenoxybacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Stenoxybacter*, An existing genus; *Anomeostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of dissimilar.

Anomeosteroidobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Steroidobacter*, An existing genus; *Anomeosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of dissimilar.

Anomeosterolibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Sterolibacterium*, An existing genus; *Anomeosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of dissimilar.

Anomeostetteria

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Stetteria*, An existing genus; *Anomeostetteria*: A genus related to but distinct from the existing genus Stetteria of dissimilar.

Anomeostigmatella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. dim. n. *Stigmatella*, An existing genus; *Anomeostigmatella*: A genus related to but distinct from the existing genus Stigmatella of dissimilar.

Anomeostigonema

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Stigonema*, An existing genus; *Anomeostigonema*: A genus related to but distinct from the existing genus Stigonema of dissimilar.

Anomeostomatobaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Stomatobaculum*, An existing genus; *Anomeostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of dissimilar.

Anomeostomatococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Stomatococcus*, An existing genus; *Anomeostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of dissimilar.

Anomeostreptacidiphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Streptacidiphilus*, An existing genus; *Anomeostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of dissimilar.

Anomeostreptobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Streptobacillus*, An existing genus; *Anomeostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of dissimilar.

Anomeostreptococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Streptococcus*, An existing genus; *Anomeostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of dissimilar.

Anomeostreptohalobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Streptohalobacillus*, An existing genus; *Anomeostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of dissimilar.

Anomeostreptomonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Streptomonospora*, An existing genus; *Anomeostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of dissimilar.

Anomeostreptomyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Streptomyces*, An existing genus; *Anomeostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of dissimilar.

Anomeostreptosporangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Streptosporangium*, An existing genus; *Anomeostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of dissimilar.

Anomeostreptoverticillium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Streptoverticillium*, An existing genus; *Anomeostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of dissimilar.

Anomeostygiolobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Stygiolobus*, An existing genus; *Anomeostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of dissimilar.

Anomeosubdoligranulum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Subdoligranulum*, An existing genus; *Anomeosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of dissimilar.

Anomeosubsaxibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Subsaxibacter*, An existing genus; *Anomeosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of dissimilar.

Anomeosubsaximicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Subsaximicrobium*, An existing genus; *Anomeosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of dissimilar.

Anomeosuccinatimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Succinatimonas*, An existing genus; *Anomeosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of dissimilar.

Anomeosucciniclasticum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Succiniclasticum*, An existing genus; *Anomeosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of dissimilar.

Anomeosuccinispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Succinispira*, An existing genus; *Anomeosuccinispira*: A genus related to but distinct from the existing genus Succinispira of dissimilar.

Anomeosuccinivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Succinivibrio*, An existing genus; *Anomeosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of dissimilar.

Anomeosufflavibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sufflavibacter*, An existing genus; *Anomeosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of dissimilar.

Anomeosuicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Suicoccus*, An existing genus; *Anomeosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of dissimilar.

Anomeosulfitobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sulfitobacter*, An existing genus; *Anomeosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of dissimilar.

Anomeosulfodiicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sulfodiicoccus*, An existing genus; *Anomeosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of dissimilar.

Anomeosulfolobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sulfolobus*, An existing genus; *Anomeosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of dissimilar.

Anomeosulfophobococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sulfophobococcus*, An existing genus; *Anomeosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of dissimilar.

Anomeosulfuracidifex

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sulfuracidifex*, An existing genus; *Anomeosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of dissimilar.

Anomeosulfuricella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sulfuricella*, An existing genus; *Anomeosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of dissimilar.

Anomeosulfuricurvum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sulfuricurvum*, An existing genus; *Anomeosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of dissimilar.

Anomeosulfuriferula

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sulfuriferula*, An existing genus; *Anomeosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of dissimilar.

Anomeosulfuriflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sulfuriflexus*, An existing genus; *Anomeosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of dissimilar.

Anomeosulfurihydrogenibium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Anomeosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of dissimilar.

Anomeosulfurisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sulfurisphaera*, An existing genus; *Anomeosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of dissimilar.

Anomeosulfuritortus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sulfuritortus*, An existing genus; *Anomeosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of dissimilar.

Anomeosulfurococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Sulfurococcus*, An existing genus; *Anomeosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of dissimilar.

Anomeosulfurospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Anomeosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of dissimilar.

Anomeosulfurovum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Sulfurovum*, An existing genus; *Anomeosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of dissimilar.

Anomeosungkyunkwania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sungkyunkwania*, An existing genus; *Anomeosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of dissimilar.

Anomeosunxiuqinia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Sunxiuqinia*, An existing genus; *Anomeosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of dissimilar.

Anomeosuperficieibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Superficieibacter*, An existing genus; *Anomeosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of dissimilar.

Anomeosutterella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Sutterella*, An existing genus; *Anomeosutterella*: A genus related to but distinct from the existing genus Sutterella of dissimilar.

Anomeosuttonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Suttonella*, An existing genus; *Anomeosuttonella*: A genus related to but distinct from the existing genus Suttonella of dissimilar.

Anomeoswaminathania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Swaminathania*, An existing genus; *Anomeoswaminathania*: A genus related to but distinct from the existing genus Swaminathania of dissimilar.

Anomeoswingsia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Swingsia*, An existing genus; *Anomeoswingsia*: A genus related to but distinct from the existing genus Swingsia of dissimilar.

Anomeoswionibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Swionibacillus*, An existing genus; *Anomeoswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of dissimilar.

Anomeosymbiobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Symbiobacterium*, An existing genus; *Anomeosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of dissimilar.

Anomeosymbiotes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Symbiotes*, An existing genus; *Anomeosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of dissimilar.

Anomeosynechocystis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Synechocystis*, An existing genus; *Anomeosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of dissimilar.

Anomeosynergistes

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Synergistes*, An existing genus; *Anomeosynergistes*: A genus related to but distinct from the existing genus Synergistes of dissimilar.

Anomeosyntrophaceticus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Syntrophaceticus*, An existing genus; *Anomeosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of dissimilar.

Anomeosyntrophobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Syntrophobacter*, An existing genus; *Anomeosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of dissimilar.

Anomeosyntrophobotulus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Syntrophobotulus*, An existing genus; *Anomeosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of dissimilar.

Anomeosyntrophococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Syntrophococcus*, An existing genus; *Anomeosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of dissimilar.

Anomeosyntrophomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Syntrophomonas*, An existing genus; *Anomeosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of dissimilar.

Anomeosyntrophorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Syntrophorhabdus*, An existing genus; *Anomeosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of dissimilar.

Anomeosyntrophospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Syntrophospora*, An existing genus; *Anomeosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of dissimilar.

Anomeosyntrophothermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Syntrophothermus*, An existing genus; *Anomeosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of dissimilar.

Anomeosyntrophus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Syntrophus*, An existing genus; *Anomeosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of dissimilar.

Anomeotabrizicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tabrizicola*, An existing genus; *Anomeotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of dissimilar.

Anomeotaeania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Taeania*, An existing genus; *Anomeotaeania*: A genus related to but distinct from the existing genus Taeania of dissimilar.

Anomeotaeseokella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Taeseokella*, An existing genus; *Anomeotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of dissimilar.

Anomeotagaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tagaea*, An existing genus; *Anomeotagaea*: A genus related to but distinct from the existing genus Tagaea of dissimilar.

Anomeotahibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tahibacter*, An existing genus; *Anomeotahibacter*: A genus related to but distinct from the existing genus Tahibacter of dissimilar.

Anomeotaibaiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Taibaiella*, An existing genus; *Anomeotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of dissimilar.

Anomeotamaricihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tamaricihabitans*, An existing genus; *Anomeotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of dissimilar.

Anomeotamilnaduibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tamilnaduibacter*, An existing genus; *Anomeotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of dissimilar.

Anomeotamlana

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tamlana*, An existing genus; *Anomeotamlana*: A genus related to but distinct from the existing genus Tamlana of dissimilar.

Anomeotamlicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tamlicoccus*, An existing genus; *Anomeotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of dissimilar.

Anomeotangfeifania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tangfeifania*, An existing genus; *Anomeotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of dissimilar.

Anomeotannerella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Tannerella*, An existing genus; *Anomeotannerella*: A genus related to but distinct from the existing genus Tannerella of dissimilar.

Anomeotanticharoenia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tanticharoenia*, An existing genus; *Anomeotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of dissimilar.

Anomeotaonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Taonella*, An existing genus; *Anomeotaonella*: A genus related to but distinct from the existing genus Taonella of dissimilar.

Anomeotapinothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tapinothrix*, An existing genus; *Anomeotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of dissimilar.

Anomeotardiphaga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tardiphaga*, An existing genus; *Anomeotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of dissimilar.

Anomeotateyamaria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tateyamaria*, An existing genus; *Anomeotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of dissimilar.

Anomeotatlockia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tatlockia*, An existing genus; *Anomeotatlockia*: A genus related to but distinct from the existing genus Tatlockia of dissimilar.

Anomeotatumella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Tatumella*, An existing genus; *Anomeotatumella*: A genus related to but distinct from the existing genus Tatumella of dissimilar.

Anomeotautonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tautonia*, An existing genus; *Anomeotautonia*: A genus related to but distinct from the existing genus Tautonia of dissimilar.

Anomeotaxeobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Taxeobacter*, An existing genus; *Anomeotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of dissimilar.

Anomeotaylorella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Taylorella*, An existing genus; *Anomeotaylorella*: A genus related to but distinct from the existing genus Taylorella of dissimilar.

Anomeotectibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tectibacter*, An existing genus; *Anomeotectibacter*: A genus related to but distinct from the existing genus Tectibacter of dissimilar.

Anomeoteichococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Teichococcus*, An existing genus; *Anomeoteichococcus*: A genus related to but distinct from the existing genus Teichococcus of dissimilar.

Anomeotelluria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Telluria*, An existing genus; *Anomeotelluria*: A genus related to but distinct from the existing genus Telluria of dissimilar.

Anomeotellurimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Tellurimicrobium*, An existing genus; *Anomeotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of dissimilar.

Anomeotellurirhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tellurirhabdus*, An existing genus; *Anomeotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of dissimilar.

Anomeotelmatobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Telmatobacter*, An existing genus; *Anomeotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of dissimilar.

Anomeotelmatocola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Telmatocola*, An existing genus; *Anomeotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of dissimilar.

Anomeotelmatospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Anomeotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of dissimilar.

Anomeotemperatibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Temperatibacter*, An existing genus; *Anomeotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of dissimilar.

Anomeotenacibaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Tenacibaculum*, An existing genus; *Anomeotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of dissimilar.

Anomeotenggerimyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tenggerimyces*, An existing genus; *Anomeotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of dissimilar.

Anomeotengunoibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tengunoibacter*, An existing genus; *Anomeotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of dissimilar.

Anomeotenuibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tenuibacillus*, An existing genus; *Anomeotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of dissimilar.

Anomeotepidamorphus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tepidamorphus*, An existing genus; *Anomeotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of dissimilar.

Anomeotepidanaerobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tepidanaerobacter*, An existing genus; *Anomeotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of dissimilar.

Anomeotepidicaulis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tepidicaulis*, An existing genus; *Anomeotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of dissimilar.

Anomeotepidicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tepidicella*, An existing genus; *Anomeotepidicella*: A genus related to but distinct from the existing genus Tepidicella of dissimilar.

Anomeotepidiforma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tepidiforma*, An existing genus; *Anomeotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of dissimilar.

Anomeotepidimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Tepidimicrobium*, An existing genus; *Anomeotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of dissimilar.

Anomeotepidiphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tepidiphilus*, An existing genus; *Anomeotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of dissimilar.

Anomeotepidisphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tepidisphaera*, An existing genus; *Anomeotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of dissimilar.

Anomeoterasakiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Terasakiella*, An existing genus; *Anomeoterasakiella*: A genus related to but distinct from the existing genus Terasakiella of dissimilar.

Anomeoterasakiispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Terasakiispira*, An existing genus; *Anomeoterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of dissimilar.

Anomeoteredinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Teredinibacter*, An existing genus; *Anomeoteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of dissimilar.

Anomeoterrabacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Terrabacter*, An existing genus; *Anomeoterrabacter*: A genus related to but distinct from the existing genus Terrabacter of dissimilar.

Anomeoterracidiphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Terracidiphilus*, An existing genus; *Anomeoterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of dissimilar.

Anomeoterracoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Terracoccus*, An existing genus; *Anomeoterracoccus*: A genus related to but distinct from the existing genus Terracoccus of dissimilar.

Anomeoterribacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Terribacillus*, An existing genus; *Anomeoterribacillus*: A genus related to but distinct from the existing genus Terribacillus of dissimilar.

Anomeoterriglobus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Terriglobus*, An existing genus; *Anomeoterriglobus*: A genus related to but distinct from the existing genus Terriglobus of dissimilar.

Anomeoterrilactibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Terrilactibacillus*, An existing genus; *Anomeoterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of dissimilar.

Anomeoterrimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Terrimicrobium*, An existing genus; *Anomeoterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of dissimilar.

Anomeoterrisporobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Terrisporobacter*, An existing genus; *Anomeoterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of dissimilar.

Anomeotersicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tersicoccus*, An existing genus; *Anomeotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of dissimilar.

Anomeotessaracoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tessaracoccus*, An existing genus; *Anomeotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of dissimilar.

Anomeotestudinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Testudinibacter*, An existing genus; *Anomeotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of dissimilar.

Anomeotetracoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tetracoccus*, An existing genus; *Anomeotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of dissimilar.

Anomeotetragenococcus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Tetragenococcus*, An existing genus; *Anomeotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of dissimilar.

Anomeotetrasphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Tetrasphaera*, An existing genus; *Anomeotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of dissimilar.

Anomeotetrathiobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Tetrathiobacter*, An existing genus; *Anomeotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of dissimilar.

Anomeotexcoconibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Texcoconibacillus*, An existing genus; *Anomeotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of dissimilar.

Anomeothalassobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Thalassobacillus*, An existing genus; *Anomeothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of dissimilar.

Anomeothalassobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Thalassobacter*, An existing genus; *Anomeothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of dissimilar.

Anomeothalassobaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Thalassobaculum*, An existing genus; *Anomeothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of dissimilar.

Anomeothalassobius

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Thalassobius*, An existing genus; *Anomeothalassobius*: A genus related to but distinct from the existing genus Thalassobius of dissimilar.

Anomeothalassocella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thalassocella*, An existing genus; *Anomeothalassocella*: A genus related to but distinct from the existing genus Thalassocella of dissimilar.

Anomeothalassococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thalassococcus*, An existing genus; *Anomeothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of dissimilar.

Anomeothalassocola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thalassocola*, An existing genus; *Anomeothalassocola*: A genus related to but distinct from the existing genus Thalassocola of dissimilar.

Anomeothalassolituus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thalassolituus*, An existing genus; *Anomeothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of dissimilar.

Anomeothalassomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thalassomonas*, An existing genus; *Anomeothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of dissimilar.

Anomeothalassorhabdomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Anomeothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of dissimilar.

Anomeothalassorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thalassorhabdus*, An existing genus; *Anomeothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of dissimilar.

Anomeothalassospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thalassospira*, An existing genus; *Anomeothalassospira*: A genus related to but distinct from the existing genus Thalassospira of dissimilar.

Anomeothalassotalea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Thalassotalea*, An existing genus; *Anomeothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of dissimilar.

Anomeothauera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Thauera*, An existing genus; *Anomeothauera*: A genus related to but distinct from the existing genus Thauera of dissimilar.

Anomeothaumasiovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Thaumasiovibrio*, An existing genus; *Anomeothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of dissimilar.

Anomeothermacetogenium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Thermacetogenium*, An existing genus; *Anomeothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of dissimilar.

Anomeothermaerobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Thermaerobacter*, An existing genus; *Anomeothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of dissimilar.

Anomeothermalkalibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Thermalkalibacillus*, An existing genus; *Anomeothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of dissimilar.

Anomeothermanaeromonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Thermanaeromonas*, An existing genus; *Anomeothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of dissimilar.

Anomeothermanaerothrix

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Thermanaerothrix*, An existing genus; *Anomeothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of dissimilar.

Anomeothermanaerovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermanaerovibrio*, An existing genus; *Anomeothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of dissimilar.

Anomeothermasporomyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermasporomyces*, An existing genus; *Anomeothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of dissimilar.

Anomeothermaurantimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermaurantimonas*, An existing genus; *Anomeothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of dissimilar.

Anomeothermithiobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermithiobacillus*, An existing genus; *Anomeothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of dissimilar.

Anomeothermoactinomyces

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermoactinomyces*, An existing genus; *Anomeothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of dissimilar.

Anomeothermoactinospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermoactinospora*, An existing genus; *Anomeothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of dissimilar.

Anomeothermoanaerobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermoanaerobacter*, An existing genus; *Anomeothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of dissimilar.

Anomeothermoanaerobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Anomeothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of dissimilar.

Anomeothermoanaerobaculum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Anomeothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of dissimilar.

Anomeothermoanaerobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Thermoanaerobium*, An existing genus; *Anomeothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of dissimilar.

Anomeothermobacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Thermobacillus*, An existing genus; *Anomeothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of dissimilar.

Anomeothermobacteroides

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. masc. n. *Thermobacteroides*, An existing genus; *Anomeothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of dissimilar.

Anomeothermobifida

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Thermobifida*, An existing genus; *Anomeothermobifida*: A genus related to but distinct from the existing genus Thermobifida of dissimilar.

Anomeothermobispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Thermobispora*, An existing genus; *Anomeothermobispora*: A genus related to but distinct from the existing genus Thermobispora of dissimilar.

Anomeothermobrachium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. neut. n. *Thermobrachium*, An existing genus; *Anomeothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of dissimilar.

Anomeothermocatellispora

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ïĆ*, dissimilar; L. fem. n. *Thermocatellispora*, An existing genus; *Anomeothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of dissimilar.

Anomeothermochromatium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermochromatium*, An existing genus; *Anomeothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of dissimilar.

Anomeothermocladium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Thermocladium*, An existing genus; *Anomeothermocladium*: A genus related to but distinct from the existing genus Thermocladium of dissimilar.

Anomeothermoclostridium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Anomeothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of dissimilar.

Anomeothermococcoides

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermococcoides*, An existing genus; *Anomeothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of dissimilar.

Anomeothermococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermococcus*, An existing genus; *Anomeothermococcus*: A genus related to but distinct from the existing genus Thermococcus of dissimilar.

Anomeothermocrinis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermocrinis*, An existing genus; *Anomeothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of dissimilar.

Anomeothermocrispum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermocrispum*, An existing genus; *Anomeothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of dissimilar.

Anomeothermodesulfatator

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermodesulfatator*, An existing genus; *Anomeothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of dissimilar.

Anomeothermodesulfitimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Anomeothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of dissimilar.

Anomeothermodesulfobacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Anomeothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of dissimilar.

Anomeothermodesulfobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermodesulfobium*, An existing genus; *Anomeothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of dissimilar.

Anomeothermodesulforhabdus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Anomeothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of dissimilar.

Anomeothermodesulfovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Anomeothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of dissimilar.

Anomeothermodiscus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermodiscus*, An existing genus; *Anomeothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of dissimilar.

Anomeothermofilum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermofilum*, An existing genus; *Anomeothermofilum*: A genus related to but distinct from the existing genus Thermofilum of dissimilar.

Anomeothermoflavifilum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermoflavifilum*, An existing genus; *Anomeothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of dissimilar.

Anomeothermoflavimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Anomeothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of dissimilar.

Anomeothermoflexibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermoflexibacter*, An existing genus; *Anomeothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of dissimilar.

Anomeothermoflexus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermoflexus*, An existing genus; *Anomeothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of dissimilar.

Anomeothermogemmatispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermogemmatispora*, An existing genus; *Anomeothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of dissimilar.

Anomeothermogladius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermogladius*, An existing genus; *Anomeothermogladius*: A genus related to but distinct from the existing genus Thermogladius of dissimilar.

Anomeothermogutta

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermogutta*, An existing genus; *Anomeothermogutta*: A genus related to but distinct from the existing genus Thermogutta of dissimilar.

Anomeothermogymnomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermogymnomonas*, An existing genus; *Anomeothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of dissimilar.

Anomeothermohalobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermohalobacter*, An existing genus; *Anomeothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of dissimilar.

Anomeothermohydrogenium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermohydrogenium*, An existing genus; *Anomeothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of dissimilar.

Anomeothermoleophilum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermoleophilum*, An existing genus; *Anomeothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of dissimilar.

Anomeothermoleptolyngbya

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Anomeothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of dissimilar.

Anomeothermolithobacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermolithobacter*, An existing genus; *Anomeothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of dissimilar.

Anomeothermolongibacillus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermolongibacillus*, An existing genus; *Anomeothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of dissimilar.

Anomeothermomarinilinea

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermomarinilinea*, An existing genus; *Anomeothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of dissimilar.

Anomeothermomicrobium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermomicrobium*, An existing genus; *Anomeothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of dissimilar.

Anomeothermomonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermomonas*, An existing genus; *Anomeothermomonas*: A genus related to but distinct from the existing genus Thermomonas of dissimilar.

Anomeothermomonospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermomonospora*, An existing genus; *Anomeothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of dissimilar.

Anomeothermonema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermonema*, An existing genus; *Anomeothermonema*: A genus related to but distinct from the existing genus Thermonema of dissimilar.

Anomeothermophagus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermophagus*, An existing genus; *Anomeothermophagus*: A genus related to but distinct from the existing genus Thermophagus of dissimilar.

Anomeothermoplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermoplasma*, An existing genus; *Anomeothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of dissimilar.

Anomeothermopolyspora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermopolyspora*, An existing genus; *Anomeothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of dissimilar.

Anomeothermoproteus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermoproteus*, An existing genus; *Anomeothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of dissimilar.

Anomeothermorudis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermorudis*, An existing genus; *Anomeothermorudis*: A genus related to but distinct from the existing genus Thermorudis of dissimilar.

Anomeothermosediminibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermosediminibacter*, An existing genus; *Anomeothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of dissimilar.

Anomeothermosinus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermosinus*, An existing genus; *Anomeothermosinus*: A genus related to but distinct from the existing genus Thermosinus of dissimilar.

Anomeothermosipho

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermosipho*, An existing genus; *Anomeothermosipho*: A genus related to but distinct from the existing genus Thermosipho of dissimilar.

Anomeothermosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermosphaera*, An existing genus; *Anomeothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of dissimilar.

Anomeothermosporothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermosporothrix*, An existing genus; *Anomeothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of dissimilar.

Anomeothermostaphylospora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermostaphylospora*, An existing genus; *Anomeothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of dissimilar.

Anomeothermostilla

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermostilla*, An existing genus; *Anomeothermostilla*: A genus related to but distinct from the existing genus Thermostilla of dissimilar.

Anomeothermosulfidibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermosulfidibacter*, An existing genus; *Anomeothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of dissimilar.

Anomeothermosulfurimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermosulfurimonas*, An existing genus; *Anomeothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of dissimilar.

Anomeothermosulfuriphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Anomeothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of dissimilar.

Anomeothermosyntropha

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermosyntropha*, An existing genus; *Anomeothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of dissimilar.

Anomeothermotalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermotalea*, An existing genus; *Anomeothermotalea*: A genus related to but distinct from the existing genus Thermotalea of dissimilar.

Anomeothermoterrabacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermoterrabacterium*, An existing genus; *Anomeothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of dissimilar.

Anomeothermotoga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermotoga*, An existing genus; *Anomeothermotoga*: A genus related to but distinct from the existing genus Thermotoga of dissimilar.

Anomeothermotomaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermotomaculum*, An existing genus; *Anomeothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of dissimilar.

Anomeothermotunica

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermotunica*, An existing genus; *Anomeothermotunica*: A genus related to but distinct from the existing genus Thermotunica of dissimilar.

Anomeothermovenabulum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermovenabulum*, An existing genus; *Anomeothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of dissimilar.

Anomeothermovibrio

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermovibrio*, An existing genus; *Anomeothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of dissimilar.

Anomeothermovirga

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thermovirga*, An existing genus; *Anomeothermovirga*: A genus related to but distinct from the existing genus Thermovirga of dissimilar.

Anomeothermovorax

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermovorax*, An existing genus; *Anomeothermovorax*: A genus related to but distinct from the existing genus Thermovorax of dissimilar.

Anomeothermovum

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thermovum*, An existing genus; *Anomeothermovum*: A genus related to but distinct from the existing genus Thermovum of dissimilar.

Anomeothermus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thermus*, An existing genus; *Anomeothermus*: A genus related to but distinct from the existing genus Thermus of dissimilar.

Anomeothioalbus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thioalbus*, An existing genus; *Anomeothioalbus*: A genus related to but distinct from the existing genus Thioalbus of dissimilar.

Anomeothioalkalibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thioalkalibacter*, An existing genus; *Anomeothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of dissimilar.

Anomeothioalkalicoccus

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thioalkalicoccus*, An existing genus; *Anomeothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of dissimilar.

Anomeothioalkalimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Anomeothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of dissimilar.

Anomeothioalkalispira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thioalkalispira*, An existing genus; *Anomeothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of dissimilar.

Anomeothioalkalivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thioalkalivibrio*, An existing genus; *Anomeothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of dissimilar.

Anomeothiobaca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiobaca*, An existing genus; *Anomeothiobaca*: A genus related to but distinct from the existing genus Thiobaca of dissimilar.

Anomeothiobacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiobacillus*, An existing genus; *Anomeothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of dissimilar.

Anomeothiobacimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiobacimonas*, An existing genus; *Anomeothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of dissimilar.

Anomeothiobacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thiobacterium*, An existing genus; *Anomeothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of dissimilar.

Anomeothiocapsa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiocapsa*, An existing genus; *Anomeothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of dissimilar.

Anomeothioclava

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thioclava*, An existing genus; *Anomeothioclava*: A genus related to but distinct from the existing genus Thioclava of dissimilar.

Anomeothiococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiococcus*, An existing genus; *Anomeothiococcus*: A genus related to but distinct from the existing genus Thiococcus of dissimilar.

Anomeothiocystis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiocystis*, An existing genus; *Anomeothiocystis*: A genus related to but distinct from the existing genus Thiocystis of dissimilar.

Anomeothiodictyon

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thiodictyon*, An existing genus; *Anomeothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of dissimilar.

Anomeothiofaba

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiofaba*, An existing genus; *Anomeothiofaba*: A genus related to but distinct from the existing genus Thiofaba of dissimilar.

Anomeothiofilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thiofilum*, An existing genus; *Anomeothiofilum*: A genus related to but distinct from the existing genus Thiofilum of dissimilar.

Anomeothioflavicoccus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thioflavicoccus*, An existing genus; *Anomeothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of dissimilar.

Anomeothioflexithrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thioflexithrix*, An existing genus; *Anomeothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of dissimilar.

Anomeothiofractor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiofractor*, An existing genus; *Anomeothiofractor*: A genus related to but distinct from the existing genus Thiofractor of dissimilar.

Anomeothiohalobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiohalobacter*, An existing genus; *Anomeothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of dissimilar.

Anomeothiohalocapsa

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiohalocapsa*, An existing genus; *Anomeothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of dissimilar.

Anomeothiohalomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiohalomonas*, An existing genus; *Anomeothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of dissimilar.

Anomeothiohalophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiohalophilus*, An existing genus; *Anomeothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of dissimilar.

Anomeothiohalorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiohalorhabdus*, An existing genus; *Anomeothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of dissimilar.

Anomeothiohalospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiohalospira*, An existing genus; *Anomeothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of dissimilar.

Anomeothiolamprovum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thiolamprovum*, An existing genus; *Anomeothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of dissimilar.

Anomeothiolapillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiolapillus*, An existing genus; *Anomeothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of dissimilar.

Anomeothiolinea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiolinea*, An existing genus; *Anomeothiolinea*: A genus related to but distinct from the existing genus Thiolinea of dissimilar.

Anomeothiomargarita

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiomargarita*, An existing genus; *Anomeothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of dissimilar.

Anomeothiomicrorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Anomeothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of dissimilar.

Anomeothiomicrospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiomicrospira*, An existing genus; *Anomeothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of dissimilar.

Anomeothiomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiomonas*, An existing genus; *Anomeothiomonas*: A genus related to but distinct from the existing genus Thiomonas of dissimilar.

Anomeothiopedia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiopedia*, An existing genus; *Anomeothiopedia*: A genus related to but distinct from the existing genus Thiopedia of dissimilar.

Anomeothiophaeococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiophaeococcus*, An existing genus; *Anomeothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of dissimilar.

Anomeothioploca

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thioploca*, An existing genus; *Anomeothioploca*: A genus related to but distinct from the existing genus Thioploca of dissimilar.

Anomeothioprofundum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thioprofundum*, An existing genus; *Anomeothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of dissimilar.

Anomeothiopseudomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiopseudomonas*, An existing genus; *Anomeothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of dissimilar.

Anomeothioreductor

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thioreductor*, An existing genus; *Anomeothioreductor*: A genus related to but distinct from the existing genus Thioreductor of dissimilar.

Anomeothiorhodococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiorhodococcus*, An existing genus; *Anomeothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of dissimilar.

Anomeothiorhodospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiorhodospira*, An existing genus; *Anomeothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of dissimilar.

Anomeothiorhodovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiorhodovibrio*, An existing genus; *Anomeothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of dissimilar.

Anomeothiosocius

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Thiosocius*, An existing genus; *Anomeothiosocius*: A genus related to but distinct from the existing genus Thiosocius of dissimilar.

Anomeothiosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiosphaera*, An existing genus; *Anomeothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of dissimilar.

Anomeothiospira

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiospira*, An existing genus; *Anomeothiospira*: A genus related to but distinct from the existing genus Thiospira of dissimilar.

Anomeothiospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Thiospirillum*, An existing genus; *Anomeothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of dissimilar.

Anomeothiothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thiothrix*, An existing genus; *Anomeothiothrix*: A genus related to but distinct from the existing genus Thiothrix of dissimilar.

Anomeothiovulum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Thiovulum*, An existing genus; *Anomeothiovulum*: A genus related to but distinct from the existing genus Thiovulum of dissimilar.

Anomeothorsellia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Thorsellia*, An existing genus; *Anomeothorsellia*: A genus related to but distinct from the existing genus Thorsellia of dissimilar.

Anomeotianweitania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tianweitania*, An existing genus; *Anomeotianweitania*: A genus related to but distinct from the existing genus Tianweitania of dissimilar.

Anomeotibeticola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tibeticola*, An existing genus; *Anomeotibeticola*: A genus related to but distinct from the existing genus Tibeticola of dissimilar.

Anomeotildeniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Tildeniella*, An existing genus; *Anomeotildeniella*: A genus related to but distinct from the existing genus Tildeniella of dissimilar.

Anomeotimaviella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Timaviella*, An existing genus; *Anomeotimaviella*: A genus related to but distinct from the existing genus Timaviella of dissimilar.

Anomeotimonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Timonella*, An existing genus; *Anomeotimonella*: A genus related to but distinct from the existing genus Timonella of dissimilar.

Anomeotindallia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tindallia*, An existing genus; *Anomeotindallia*: A genus related to but distinct from the existing genus Tindallia of dissimilar.

Anomeotissierella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Tissierella*, An existing genus; *Anomeotissierella*: A genus related to but distinct from the existing genus Tissierella of dissimilar.

Anomeotistlia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tistlia*, An existing genus; *Anomeotistlia*: A genus related to but distinct from the existing genus Tistlia of dissimilar.

Anomeotistrella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Tistrella*, An existing genus; *Anomeotistrella*: A genus related to but distinct from the existing genus Tistrella of dissimilar.

Anomeotitanospirillum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. dim. n. *Titanospirillum*, An existing genus; *Anomeotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of dissimilar.

Anomeotolumonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tolumonas*, An existing genus; *Anomeotolumonas*: A genus related to but distinct from the existing genus Tolumonas of dissimilar.

Anomeotomitella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Tomitella*, An existing genus; *Anomeotomitella*: A genus related to but distinct from the existing genus Tomitella of dissimilar.

Anomeotonsilliphilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tonsilliphilus*, An existing genus; *Anomeotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of dissimilar.

Anomeotoxifilum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Toxifilum*, An existing genus; *Anomeotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of dissimilar.

Anomeotoxopsis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Toxopsis*, An existing genus; *Anomeotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of dissimilar.

Anomeotoxothrix

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Toxothrix*, An existing genus; *Anomeotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of dissimilar.

Anomeotrabulsiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Trabulsiella*, An existing genus; *Anomeotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of dissimilar.

Anomeotranquillimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tranquillimonas*, An existing genus; *Anomeotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of dissimilar.

Anomeotraorella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Traorella*, An existing genus; *Anomeotraorella*: A genus related to but distinct from the existing genus Traorella of dissimilar.

Anomeotreponema

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Treponema*, An existing genus; *Anomeotreponema*: A genus related to but distinct from the existing genus Treponema of dissimilar.

Anomeotrichlorobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Trichlorobacter*, An existing genus; *Anomeotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of dissimilar.

Anomeotrichococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Trichococcus*, An existing genus; *Anomeotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of dissimilar.

Anomeotrinickia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Trinickia*, An existing genus; *Anomeotrinickia*: A genus related to but distinct from the existing genus Trinickia of dissimilar.

Anomeotritonibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tritonibacter*, An existing genus; *Anomeotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of dissimilar.

Anomeotropheryma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Tropheryma*, An existing genus; *Anomeotropheryma*: A genus related to but distinct from the existing genus Tropheryma of dissimilar.

Anomeotropicibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tropicibacter*, An existing genus; *Anomeotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of dissimilar.

Anomeotropicihabitans

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tropicihabitans*, An existing genus; *Anomeotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of dissimilar.

Anomeotropicimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tropicimonas*, An existing genus; *Anomeotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of dissimilar.

Anomeotruepera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Truepera*, An existing genus; *Anomeotruepera*: A genus related to but distinct from the existing genus Truepera of dissimilar.

Anomeotrueperella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Trueperella*, An existing genus; *Anomeotrueperella*: A genus related to but distinct from the existing genus Trueperella of dissimilar.

Anomeotsukamurella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Tsukamurella*, An existing genus; *Anomeotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of dissimilar.

Anomeotuberibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tuberibacillus*, An existing genus; *Anomeotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of dissimilar.

Anomeotullyiplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Tullyiplasma*, An existing genus; *Anomeotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of dissimilar.

Anomeotumebacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Tumebacillus*, An existing genus; *Anomeotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of dissimilar.

Anomeotundrisphaera

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tundrisphaera*, An existing genus; *Anomeotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of dissimilar.

Anomeotunicatimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Tunicatimonas*, An existing genus; *Anomeotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of dissimilar.

Anomeoturicella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Turicella*, An existing genus; *Anomeoturicella*: A genus related to but distinct from the existing genus Turicella of dissimilar.

Anomeoturicibacter

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Turicibacter*, An existing genus; *Anomeoturicibacter*: A genus related to but distinct from the existing genus Turicibacter of dissimilar.

Anomeoturicimonas

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Turicimonas*, An existing genus; *Anomeoturicimonas*: A genus related to but distinct from the existing genus Turicimonas of dissimilar.

Anomeoturneriella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Turneriella*, An existing genus; *Anomeoturneriella*: A genus related to but distinct from the existing genus Turneriella of dissimilar.

Anomeotuwongella

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Tuwongella*, An existing genus; *Anomeotuwongella*: A genus related to but distinct from the existing genus Tuwongella of dissimilar.

Anomeouliginosibacterium

Gr. masc. adjective *áijĂÎ¡ïŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Uliginosibacterium*, An existing genus; *Anomeouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of dissimilar.

Anomeoulvibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ulvibacter*, An existing genus; *Anomeoulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of dissimilar.

Anomeoulvibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ulvibacterium*, An existing genus; *Anomeoulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of dissimilar.

Anomeoumboniibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Umboniibacter*, An existing genus; *Anomeoumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of dissimilar.

Anomeoumezawaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Umezawaea*, An existing genus; *Anomeoumezawaea*: A genus related to but distinct from the existing genus Umezawaea of dissimilar.

Anomeoundibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Undibacterium*, An existing genus; *Anomeoundibacterium*: A genus related to but distinct from the existing genus Undibacterium of dissimilar.

Anomeoureaplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Ureaplasma*, An existing genus; *Anomeoureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of dissimilar.

Anomeourechidicola

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Urechidicola*, An existing genus; *Anomeourechidicola*: A genus related to but distinct from the existing genus Urechidicola of dissimilar.

Anomeoureibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ureibacillus*, An existing genus; *Anomeoureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of dissimilar.

Anomeourmitella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Urmitella*, An existing genus; *Anomeourmitella*: A genus related to but distinct from the existing genus Urmitella of dissimilar.

Anomeoursidibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Ursidibacter*, An existing genus; *Anomeoursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of dissimilar.

Anomeouruburuella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Uruburuella*, An existing genus; *Anomeouruburuella*: A genus related to but distinct from the existing genus Uruburuella of dissimilar.

Anomeovadicella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Vadicella*, An existing genus; *Anomeovadicella*: A genus related to but distinct from the existing genus Vadicella of dissimilar.

Anomeovaginella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Vaginella*, An existing genus; *Anomeovaginella*: A genus related to but distinct from the existing genus Vaginella of dissimilar.

Anomeovaginimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Vaginimicrobium*, An existing genus; *Anomeovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of dissimilar.

Anomeovaginisenegalia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Vaginisenegalia*, An existing genus; *Anomeovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of dissimilar.

Anomeovagococcus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vagococcus*, An existing genus; *Anomeovagococcus*: A genus related to but distinct from the existing genus Vagococcus of dissimilar.

Anomeovallitalea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Vallitalea*, An existing genus; *Anomeovallitalea*: A genus related to but distinct from the existing genus Vallitalea of dissimilar.

Anomeovampirovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vampirovibrio*, An existing genus; *Anomeovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of dissimilar.

Anomeovaribaculum

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Varibaculum*, An existing genus; *Anomeovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of dissimilar.

Anomeovariovorax

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Variovorax*, An existing genus; *Anomeovariovorax*: A genus related to but distinct from the existing genus Variovorax of dissimilar.

Anomeovarunaivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Varunaivibrio*, An existing genus; *Anomeovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of dissimilar.

Anomeovasilyevaea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Vasilyevaea*, An existing genus; *Anomeovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of dissimilar.

Anomeoveillonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Veillonella*, An existing genus; *Anomeoveillonella*: A genus related to but distinct from the existing genus Veillonella of dissimilar.

Anomeovenenivibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Venenivibrio*, An existing genus; *Anomeovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of dissimilar.

Anomeoventosimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Ventosimonas*, An existing genus; *Anomeoventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of dissimilar.

Anomeoverminephrobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Verminephrobacter*, An existing genus; *Anomeoverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of dissimilar.

Anomeoverrucomicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Verrucomicrobium*, An existing genus; *Anomeoverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of dissimilar.

Anomeoverrucosispora

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Verrucosispora*, An existing genus; *Anomeoverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of dissimilar.

Anomeoverticia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Verticia*, An existing genus; *Anomeoverticia*: A genus related to but distinct from the existing genus Verticia of dissimilar.

Anomeoverticiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Verticiella*, An existing genus; *Anomeoverticiella*: A genus related to but distinct from the existing genus Verticiella of dissimilar.

Anomeovespertiliibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vespertiliibacter*, An existing genus; *Anomeovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of dissimilar.

Anomeovibrio

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vibrio*, An existing genus; *Anomeovibrio*: A genus related to but distinct from the existing genus Vibrio of dissimilar.

Anomeovibrionimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Vibrionimonas*, An existing genus; *Anomeovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of dissimilar.

Anomeovicinamibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vicinamibacter*, An existing genus; *Anomeovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of dissimilar.

Anomeovicingus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vicingus*, An existing genus; *Anomeovicingus*: A genus related to but distinct from the existing genus Vicingus of dissimilar.

Anomeovictivallis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Victivallis*, An existing genus; *Anomeovictivallis*: A genus related to but distinct from the existing genus Victivallis of dissimilar.

Anomeovirgibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Virgibacillus*, An existing genus; *Anomeovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of dissimilar.

Anomeoviridibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Viridibacillus*, An existing genus; *Anomeoviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of dissimilar.

Anomeoviridibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Viridibacterium*, An existing genus; *Anomeoviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of dissimilar.

Anomeovitellibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vitellibacter*, An existing genus; *Anomeovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of dissimilar.

Anomeovitiosangium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Vitiosangium*, An existing genus; *Anomeovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of dissimilar.

Anomeovitreoscilla

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Vitreoscilla*, An existing genus; *Anomeovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of dissimilar.

Anomeovogesella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Vogesella*, An existing genus; *Anomeovogesella*: A genus related to but distinct from the existing genus Vogesella of dissimilar.

Anomeovolcaniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Volcaniella*, An existing genus; *Anomeovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of dissimilar.

Anomeovolucribacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Volucribacter*, An existing genus; *Anomeovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of dissimilar.

Anomeovulcanibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vulcanibacillus*, An existing genus; *Anomeovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of dissimilar.

Anomeovulcaniibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Vulcaniibacterium*, An existing genus; *Anomeovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of dissimilar.

Anomeovulcanithermus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vulcanithermus*, An existing genus; *Anomeovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of dissimilar.

Anomeovulgatibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Vulgatibacter*, An existing genus; *Anomeovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of dissimilar.

Anomeowaddlia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Waddlia*, An existing genus; *Anomeowaddlia*: A genus related to but distinct from the existing genus Waddlia of dissimilar.

Anomeowandonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Wandonia*, An existing genus; *Anomeowandonia*: A genus related to but distinct from the existing genus Wandonia of dissimilar.

Anomeowangella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Wangella*, An existing genus; *Anomeowangella*: A genus related to but distinct from the existing genus Wangella of dissimilar.

Anomeowautersia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Wautersia*, An existing genus; *Anomeowautersia*: A genus related to but distinct from the existing genus Wautersia of dissimilar.

Anomeowautersiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Wautersiella*, An existing genus; *Anomeowautersiella*: A genus related to but distinct from the existing genus Wautersiella of dissimilar.

Anomeoweeksella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Weeksella*, An existing genus; *Anomeoweeksella*: A genus related to but distinct from the existing genus Weeksella of dissimilar.

Anomeoweissella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Weissella*, An existing genus; *Anomeoweissella*: A genus related to but distinct from the existing genus Weissella of dissimilar.

Anomeowenxinia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Wenxinia*, An existing genus; *Anomeowenxinia*: A genus related to but distinct from the existing genus Wenxinia of dissimilar.

Anomeowenyingzhuangia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Wenyingzhuangia*, An existing genus; *Anomeowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of dissimilar.

Anomeowenzhouxiangella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Anomeowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of dissimilar.

Anomeowestiellopsis

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Westiellopsis*, An existing genus; *Anomeowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of dissimilar.

Anomeowigglesworthia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Wigglesworthia*, An existing genus; *Anomeowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of dissimilar.

Anomeowilliamsia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Williamsia*, An existing genus; *Anomeowilliamsia*: A genus related to but distinct from the existing genus Williamsia of dissimilar.

Anomeowilliamsoniiplasma

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Williamsoniiplasma*, An existing genus; *Anomeowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of dissimilar.

Anomeowilliamwhitmania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Williamwhitmania*, An existing genus; *Anomeowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of dissimilar.

Anomeowinkia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Winkia*, An existing genus; *Anomeowinkia*: A genus related to but distinct from the existing genus Winkia of dissimilar.

Anomeowinogradskyella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Winogradskyella*, An existing genus; *Anomeowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of dissimilar.

Anomeowoeseia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Woeseia*, An existing genus; *Anomeowoeseia*: A genus related to but distinct from the existing genus Woeseia of dissimilar.

Anomeowohlfahrtiimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Anomeowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of dissimilar.

Anomeowolbachia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Wolbachia*, An existing genus; *Anomeowolbachia*: A genus related to but distinct from the existing genus Wolbachia of dissimilar.

Anomeowolinella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Wolinella*, An existing genus; *Anomeowolinella*: A genus related to but distinct from the existing genus Wolinella of dissimilar.

Anomeowolskyella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Wolskyella*, An existing genus; *Anomeowolskyella*: A genus related to but distinct from the existing genus Wolskyella of dissimilar.

Anomeowoodsholea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Woodsholea*, An existing genus; *Anomeowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of dissimilar.

Anomeowukongibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Wukongibacter*, An existing genus; *Anomeowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of dissimilar.

Anomeoxanthobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Xanthobacter*, An existing genus; *Anomeoxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of dissimilar.

Anomeoxanthomarina

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Xanthomarina*, An existing genus; *Anomeoxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of dissimilar.

Anomeoxanthomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Xanthomonas*, An existing genus; *Anomeoxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of dissimilar.

Anomeoxanthovirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Xanthovirga*, An existing genus; *Anomeoxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of dissimilar.

Anomeoxenophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Xenophilus*, An existing genus; *Anomeoxenophilus*: A genus related to but distinct from the existing genus Xenophilus of dissimilar.

Anomeoxenorhabdus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Xenorhabdus*, An existing genus; *Anomeoxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of dissimilar.

Anomeoxiangella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Xiangella*, An existing genus; *Anomeoxiangella*: A genus related to but distinct from the existing genus Xiangella of dissimilar.

Anomeoxinfangfangia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Xinfangfangia*, An existing genus; *Anomeoxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of dissimilar.

Anomeoxuhuaishuia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Xuhuaishuia*, An existing genus; *Anomeoxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of dissimilar.

Anomeoxylanibacillus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Xylanibacillus*, An existing genus; *Anomeoxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of dissimilar.

Anomeoxylanibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Xylanibacter*, An existing genus; *Anomeoxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of dissimilar.

Anomeoxylanibacterium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Xylanibacterium*, An existing genus; *Anomeoxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of dissimilar.

Anomeoxylanimicrobium

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. neut. n. *Xylanimicrobium*, An existing genus; *Anomeoxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of dissimilar.

Anomeoxylanimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Xylanimonas*, An existing genus; *Anomeoxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of dissimilar.

Anomeoxylanivirga

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Xylanivirga*, An existing genus; *Anomeoxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of dissimilar.

Anomeoxylella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Xylella*, An existing genus; *Anomeoxylella*: A genus related to but distinct from the existing genus Xylella of dissimilar.

Anomeoxylophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Xylophilus*, An existing genus; *Anomeoxylophilus*: A genus related to but distinct from the existing genus Xylophilus of dissimilar.

Anomeoyangia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Yangia*, An existing genus; *Anomeoyangia*: A genus related to but distinct from the existing genus Yangia of dissimilar.

Anomeoyania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Yania*, An existing genus; *Anomeoyania*: A genus related to but distinct from the existing genus Yania of dissimilar.

Anomeoyaniella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Yaniella*, An existing genus; *Anomeoyaniella*: A genus related to but distinct from the existing genus Yaniella of dissimilar.

Anomeoyeosuana

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Yeosuana*, An existing genus; *Anomeoyeosuana*: A genus related to but distinct from the existing genus Yeosuana of dissimilar.

Anomeoyersinia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Yersinia*, An existing genus; *Anomeoyersinia*: A genus related to but distinct from the existing genus Yersinia of dissimilar.

Anomeoyimella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Yimella*, An existing genus; *Anomeoyimella*: A genus related to but distinct from the existing genus Yimella of dissimilar.

Anomeoyinghuangia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Yinghuangia*, An existing genus; *Anomeoyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of dissimilar.

Anomeoyokenella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Yokenella*, An existing genus; *Anomeoyokenella*: A genus related to but distinct from the existing genus Yokenella of dissimilar.

Anomeoyonedaella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Yonedaella*, An existing genus; *Anomeoyonedaella*: A genus related to but distinct from the existing genus Yonedaella of dissimilar.

Anomeoyonghaparkia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Yonghaparkia*, An existing genus; *Anomeoyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of dissimilar.

Anomeoyoonia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Yoonia*, An existing genus; *Anomeoyoonia*: A genus related to but distinct from the existing genus Yoonia of dissimilar.

Anomeoyouhaiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Youhaiella*, An existing genus; *Anomeoyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of dissimilar.

Anomeoyoungiibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Youngiibacter*, An existing genus; *Anomeoyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of dissimilar.

Anomeoyoungimonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Youngimonas*, An existing genus; *Anomeoyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of dissimilar.

Anomeoyuhushiella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Yuhushiella*, An existing genus; *Anomeoyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of dissimilar.

Anomeozavarzinella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zavarzinella*, An existing genus; *Anomeozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of dissimilar.

Anomeozavarzinia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zavarzinia*, An existing genus; *Anomeozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of dissimilar.

Anomeozeaxanthinibacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Anomeozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of dissimilar.

Anomeozehria

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zehria*, An existing genus; *Anomeozehria*: A genus related to but distinct from the existing genus Zehria of dissimilar.

Anomeozestosphaera

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zestosphaera*, An existing genus; *Anomeozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of dissimilar.

Anomeozhangella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zhangella*, An existing genus; *Anomeozhangella*: A genus related to but distinct from the existing genus Zhangella of dissimilar.

Anomeozhaonella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zhaonella*, An existing genus; *Anomeozhaonella*: A genus related to but distinct from the existing genus Zhaonella of dissimilar.

Anomeozhengella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zhengella*, An existing genus; *Anomeozhengella*: A genus related to but distinct from the existing genus Zhengella of dissimilar.

Anomeozhihengliuella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Anomeozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of dissimilar.

Anomeozhizhongheella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Anomeozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of dissimilar.

Anomeozhongshania

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zhongshania*, An existing genus; *Anomeozhongshania*: A genus related to but distinct from the existing genus Zhongshania of dissimilar.

Anomeozhouia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zhouia*, An existing genus; *Anomeozhouia*: A genus related to but distinct from the existing genus Zhouia of dissimilar.

Anomeozimmermannella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zimmermannella*, An existing genus; *Anomeozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of dissimilar.

Anomeozobellella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zobellella*, An existing genus; *Anomeozobellella*: A genus related to but distinct from the existing genus Zobellella of dissimilar.

Anomeozobellia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zobellia*, An existing genus; *Anomeozobellia*: A genus related to but distinct from the existing genus Zobellia of dissimilar.

Anomeozoogloea

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zoogloea*, An existing genus; *Anomeozoogloea*: A genus related to but distinct from the existing genus Zoogloea of dissimilar.

Anomeozooshikella

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. dim. n. *Zooshikella*, An existing genus; *Anomeozooshikella*: A genus related to but distinct from the existing genus Zooshikella of dissimilar.

Anomeozunongwangia

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zunongwangia*, An existing genus; *Anomeozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of dissimilar.

Anomeozymobacter

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Zymobacter*, An existing genus; *Anomeozymobacter*: A genus related to but distinct from the existing genus Zymobacter of dissimilar.

Anomeozymomonas

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. fem. n. *Zymomonas*, An existing genus; *Anomeozymomonas*: A genus related to but distinct from the existing genus Zymomonas of dissimilar.

Anomeozymophilus

Gr. masc. adjective *áijĂÎ¡ÏŇÎijÎ£ÎźÎ£ÏĆ*, dissimilar; L. masc. n. *Zymophilus*, An existing genus; *Anomeozymophilus*: A genus related to but distinct from the existing genus Zymophilus of dissimilar.

Cognatiabditibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Abditibacterium*, An existing genus; *Cognatiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of related.

Cognatiabiotrophia

L. masc. adjective *cognatus*, related; L. fem. n. *Abiotrophia*, An existing genus; *Cognatiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of related.

Cognatiabsicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Absicoccus*, An existing genus; *Cognatiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of related.

Cognatiabsiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Absiella*, An existing genus; *Cognatiabsiella*: A genus related to but distinct from the existing genus Absiella of related.

Cognatiabyssibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Abyssibacter*, An existing genus; *Cognatiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of related.

Cognatiabyssicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Abyssicoccus*, An existing genus; *Cognatiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of related.

Cognatiabyssisolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Abyssisolibacter*, An existing genus; *Cognatiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of related.

Cognatiabyssivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Abyssivirga*, An existing genus; *Cognatiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of related.

Cognatiacanthopleuribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Acanthopleuribacter*, An existing genus; *Cognatiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of related.

Cognatiacaricomes

L. masc. adjective *cognatus*, related; L. masc. n. *Acaricomes*, An existing genus; *Cognatiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of related.

Cognatiacaryochloris

L. masc. adjective *cognatus*, related; L. fem. n. *Acaryochloris*, An existing genus; *Cognatiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of related.

Cognatiacetanaerobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Acetanaerobacterium*, An existing genus; *Cognatiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of related.

Cognatiacetatifactor

L. masc. adjective *cognatus*, related; L. masc. n. *Acetatifactor*, An existing genus; *Cognatiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of related.

Cognatiacetilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Acetilactobacillus*, An existing genus; *Cognatiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of related.

Cognatiacetitomaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Acetitomaculum*, An existing genus; *Cognatiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of related.

Cognatiacetivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Acetivibrio*, An existing genus; *Cognatiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of related.

Cognatiacetoanaerobium

L. masc. adjective *cognatus*, related; L. neut. n. *Acetoanaerobium*, An existing genus; *Cognatiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of related.

Cognatiacetobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Acetobacter*, An existing genus; *Cognatiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of related.

Cognatiacetobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Acetobacterium*, An existing genus; *Cognatiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of related.

Cognatiacetobacteroides

L. masc. adjective *cognatus*, related; L. masc. n. *Acetobacteroides*, An existing genus; *Cognatiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of related.

Cognatiacetofilamentum

L. masc. adjective *cognatus*, related; L. neut. n. *Acetofilamentum*, An existing genus; *Cognatiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of related.

Cognatiacetogenium

L. masc. adjective *cognatus*, related; L. neut. n. *Acetogenium*, An existing genus; *Cognatiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of related.

Cognatiacetohalobium

L. masc. adjective *cognatus*, related; L. neut. n. *Acetohalobium*, An existing genus; *Cognatiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of related.

Cognatiacetomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Acetomicrobium*, An existing genus; *Cognatiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of related.

Cognatiacetonema

L. masc. adjective *cognatus*, related; L. neut. n. *Acetonema*, An existing genus; *Cognatiacetonema*: A genus related to but distinct from the existing genus Acetonema of related.

Cognatiacetothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Acetothermus*, An existing genus; *Cognatiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of related.

Cognatiacholeplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Acholeplasma*, An existing genus; *Cognatiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of related.

Cognatiachromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Achromatium*, An existing genus; *Cognatiachromatium*: A genus related to but distinct from the existing genus Achromatium of related.

Cognatiachromobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Achromobacter*, An existing genus; *Cognatiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of related.

Cognatiacidaminobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Acidaminobacter*, An existing genus; *Cognatiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of related.

Cognatiacidaminococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Acidaminococcus*, An existing genus; *Cognatiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of related.

Cognatiacidianus

L. masc. adjective *cognatus*, related; L. masc. n. *Acidianus*, An existing genus; *Cognatiacidianus*: A genus related to but distinct from the existing genus Acidianus of related.

Cognatiacidibrevibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Acidibrevibacterium*, An existing genus; *Cognatiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of related.

Cognatiacidicaldus

L. masc. adjective *cognatus*, related; L. masc. n. *Acidicaldus*, An existing genus; *Cognatiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of related.

Cognatiacidicapsa

L. masc. adjective *cognatus*, related; L. fem. n. *Acidicapsa*, An existing genus; *Cognatiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of related.

Cognatiacidiferrimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Cognatiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of related.

Cognatiacidiferrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Acidiferrobacter*, An existing genus; *Cognatiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of related.

Cognatiacidihalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Acidihalobacter*, An existing genus; *Cognatiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of related.

Cognatiacidilobus

L. masc. adjective *cognatus*, related; L. masc. n. *Acidilobus*, An existing genus; *Cognatiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of related.

Cognatiacidimangrovimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Acidimangrovimonas*, An existing genus; *Cognatiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of related.

Cognatiacidimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Acidimicrobium*, An existing genus; *Cognatiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of related.

Cognatiacidiphilium

L. masc. adjective *cognatus*, related; L. neut. n. *Acidiphilium*, An existing genus; *Cognatiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of related.

Cognatiacidiplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Acidiplasma*, An existing genus; *Cognatiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of related.

Cognatiacidipropionibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Acidipropionibacterium*, An existing genus; *Cognatiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of related.

Cognatiacidisarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Acidisarcina*, An existing genus; *Cognatiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of related.

Cognatiacidisoma

L. masc. adjective *cognatus*, related; L. neut. n. *Acidisoma*, An existing genus; *Cognatiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of related.

Cognatiacidisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Acidisphaera*, An existing genus; *Cognatiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of related.

Cognatiacidithiobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Acidithiobacillus*, An existing genus; *Cognatiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of related.

Cognatiacidithrix

L. masc. adjective *cognatus*, related; L. fem. n. *Acidithrix*, An existing genus; *Cognatiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of related.

Cognatiacidocella

L. masc. adjective *cognatus*, related; L. fem. n. *Acidocella*, An existing genus; *Cognatiacidocella*: A genus related to but distinct from the existing genus Acidocella of related.

Cognatiacidovorax

L. masc. adjective *cognatus*, related; L. masc. n. *Acidovorax*, An existing genus; *Cognatiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of related.

Cognatiacinetobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Acinetobacter*, An existing genus; *Cognatiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of related.

Cognatiacrocarpospora

L. masc. adjective *cognatus*, related; L. fem. n. *Acrocarpospora*, An existing genus; *Cognatiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of related.

Cognatiactibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Actibacter*, An existing genus; *Cognatiactibacter*: A genus related to but distinct from the existing genus Actibacter of related.

Cognatiactibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Actibacterium*, An existing genus; *Cognatiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of related.

Cognatiactimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Actimicrobium*, An existing genus; *Cognatiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of related.

Cognatiactinaurispora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinaurispora*, An existing genus; *Cognatiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of related.

Cognatiactinoallomurus

L. masc. adjective *cognatus*, related; L. masc. n. *Actinoallomurus*, An existing genus; *Cognatiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of related.

Cognatiactinobispora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinobispora*, An existing genus; *Cognatiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of related.

Cognatiactinocatenispora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinocatenispora*, An existing genus; *Cognatiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of related.

Cognatiactinocorallia

L. masc. adjective *cognatus*, related; L. fem. n. *Actinocorallia*, An existing genus; *Cognatiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of related.

Cognatiactinocrinis

L. masc. adjective *cognatus*, related; L. masc. n. *Actinocrinis*, An existing genus; *Cognatiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of related.

Cognatiactinocrispum

L. masc. adjective *cognatus*, related; L. neut. n. *Actinocrispum*, An existing genus; *Cognatiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of related.

Cognatiactinokineospora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinokineospora*, An existing genus; *Cognatiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of related.

Cognatiactinomadura

L. masc. adjective *cognatus*, related; L. fem. n. *Actinomadura*, An existing genus; *Cognatiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of related.

Cognatiactinomarinicola

L. masc. adjective *cognatus*, related; L. fem. n. *Actinomarinicola*, An existing genus; *Cognatiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of related.

Cognatiactinomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Actinomyces*, An existing genus; *Cognatiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of related.

Cognatiactinomycetospora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinomycetospora*, An existing genus; *Cognatiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of related.

Cognatiactinophytocola

L. masc. adjective *cognatus*, related; L. masc. n. *Actinophytocola*, An existing genus; *Cognatiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of related.

Cognatiactinoplanes

L. masc. adjective *cognatus*, related; L. masc. n. *Actinoplanes*, An existing genus; *Cognatiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of related.

Cognatiactinopolymorpha

L. masc. adjective *cognatus*, related; L. fem. n. *Actinopolymorpha*, An existing genus; *Cognatiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of related.

Cognatiactinopolyspora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinopolyspora*, An existing genus; *Cognatiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of related.

Cognatiactinorectispora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinorectispora*, An existing genus; *Cognatiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of related.

Cognatiactinorhabdospora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinorhabdospora*, An existing genus; *Cognatiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of related.

Cognatiactinorugispora

L. masc. adjective *cognatus*, related; L. fem. n. *Actinorugispora*, An existing genus; *Cognatiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of related.

Cognatiactinospica

L. masc. adjective *cognatus*, related; L. fem. n. *Actinospica*, An existing genus; *Cognatiactinospica*: A genus related to but distinct from the existing genus Actinospica of related.

Cognatiactinosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Actinosporangium*, An existing genus; *Cognatiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of related.

Cognatiactinosynnema

L. masc. adjective *cognatus*, related; L. neut. n. *Actinosynnema*, An existing genus; *Cognatiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of related.

Cognatiactinotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Actinotalea*, An existing genus; *Cognatiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of related.

Cognatiactinotignum

L. masc. adjective *cognatus*, related; L. neut. n. *Actinotignum*, An existing genus; *Cognatiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of related.

Cognatiacutalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Acutalibacter*, An existing genus; *Cognatiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of related.

Cognatiacuticoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Acuticoccus*, An existing genus; *Cognatiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of related.

Cognatiadhaeribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Adhaeribacter*, An existing genus; *Cognatiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of related.

Cognatiadlercreutzia

L. masc. adjective *cognatus*, related; L. fem. n. *Adlercreutzia*, An existing genus; *Cognatiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of related.

Cognatiadvenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Advenella*, An existing genus; *Cognatiadvenella*: A genus related to but distinct from the existing genus Advenella of related.

Cognatiaegyptianella

L. masc. adjective *cognatus*, related; L. fem. n. *Aegyptianella*, An existing genus; *Cognatiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of related.

Cognatiaequoribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aequoribacter*, An existing genus; *Cognatiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of related.

Cognatiaequorivita

L. masc. adjective *cognatus*, related; L. fem. n. *Aequorivita*, An existing genus; *Cognatiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of related.

Cognatiaeribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Aeribacillus*, An existing genus; *Cognatiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of related.

Cognatiaeriscardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Aeriscardovia*, An existing genus; *Cognatiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of related.

Cognatiaerococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Aerococcus*, An existing genus; *Cognatiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of related.

Cognatiaeromicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Aeromicrobium*, An existing genus; *Cognatiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of related.

Cognatiaeropyrum

L. masc. adjective *cognatus*, related; L. neut. n. *Aeropyrum*, An existing genus; *Cognatiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of related.

Cognatiaerosakkonema

L. masc. adjective *cognatus*, related; L. neut. n. *Aerosakkonema*, An existing genus; *Cognatiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of related.

Cognatiaestuariibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aestuariibacter*, An existing genus; *Cognatiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of related.

Cognatiaestuariibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Aestuariibaculum*, An existing genus; *Cognatiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of related.

Cognatiaestuariibius

L. masc. adjective *cognatus*, related; L. masc. n. *Aestuariibius*, An existing genus; *Cognatiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of related.

Cognatiaestuariicella

L. masc. adjective *cognatus*, related; L. fem. n. *Aestuariicella*, An existing genus; *Cognatiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of related.

Cognatiaestuariicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Aestuariicoccus*, An existing genus; *Cognatiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of related.

Cognatiaestuariicola

L. masc. adjective *cognatus*, related; L. masc. n. *Aestuariicola*, An existing genus; *Cognatiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of related.

Cognatiaestuariihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Aestuariihabitans*, An existing genus; *Cognatiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of related.

Cognatiaestuariimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Aestuariimicrobium*, An existing genus; *Cognatiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of related.

Cognatiaestuariirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Aestuariirhabdus*, An existing genus; *Cognatiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of related.

Cognatiaestuariisphingobium

L. masc. adjective *cognatus*, related; L. neut. n. *Aestuariisphingobium*, An existing genus; *Cognatiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of related.

Cognatiaestuariivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Aestuariivirga*, An existing genus; *Cognatiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of related.

Cognatiaestuariivita

L. masc. adjective *cognatus*, related; L. fem. n. *Aestuariivita*, An existing genus; *Cognatiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of related.

Cognatiaestuarium

L. masc. adjective *cognatus*, related; L. neut. n. *Aestuarium*, An existing genus; *Cognatiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of related.

Cognatiaetherobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aetherobacter*, An existing genus; *Cognatiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of related.

Cognatiafifella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Afifella*, An existing genus; *Cognatiafifella*: A genus related to but distinct from the existing genus Afifella of related.

Cognatiafipia

L. masc. adjective *cognatus*, related; L. fem. n. *Afipia*, An existing genus; *Cognatiafipia*: A genus related to but distinct from the existing genus Afipia of related.

Cognatiagaribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Agaribacter*, An existing genus; *Cognatiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of related.

Cognatiagaribacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Agaribacterium*, An existing genus; *Cognatiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of related.

Cognatiagaricicola

L. masc. adjective *cognatus*, related; L. masc. n. *Agaricicola*, An existing genus; *Cognatiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of related.

Cognatiagarilytica

L. masc. adjective *cognatus*, related; L. fem. n. *Agarilytica*, An existing genus; *Cognatiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of related.

Cognatiagarivorans

L. masc. adjective *cognatus*, related; L. masc. n. *Agarivorans*, An existing genus; *Cognatiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of related.

Cognatiagathobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Agathobacter*, An existing genus; *Cognatiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of related.

Cognatiagathobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Agathobaculum*, An existing genus; *Cognatiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of related.

Cognatiaggregatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aggregatibacter*, An existing genus; *Cognatiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of related.

Cognatiaggregatilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Aggregatilinea*, An existing genus; *Cognatiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of related.

Cognatiaggregicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Aggregicoccus*, An existing genus; *Cognatiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of related.

Cognatiagitococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Agitococcus*, An existing genus; *Cognatiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of related.

Cognatiagreia

L. masc. adjective *cognatus*, related; L. fem. n. *Agreia*, An existing genus; *Cognatiagreia*: A genus related to but distinct from the existing genus Agreia of related.

Cognatiagrilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Agrilactobacillus*, An existing genus; *Cognatiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of related.

Cognatiagrobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Agrobacterium*, An existing genus; *Cognatiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of related.

Cognatiagrococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Agrococcus*, An existing genus; *Cognatiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of related.

Cognatiagromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Agromonas*, An existing genus; *Cognatiagromonas*: A genus related to but distinct from the existing genus Agromonas of related.

Cognatiagromyces

L. masc. adjective *cognatus*, related; L. masc. n. *Agromyces*, An existing genus; *Cognatiagromyces*: A genus related to but distinct from the existing genus Agromyces of related.

Cognatiahniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Ahniella*, An existing genus; *Cognatiahniella*: A genus related to but distinct from the existing genus Ahniella of related.

Cognatiahrensia

L. masc. adjective *cognatus*, related; L. fem. n. *Ahrensia*, An existing genus; *Cognatiahrensia*: A genus related to but distinct from the existing genus Ahrensia of related.

Cognatiaidingibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Aidingibacillus*, An existing genus; *Cognatiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of related.

Cognatiaidingimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aidingimonas*, An existing genus; *Cognatiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of related.

Cognatiakkermansia

L. masc. adjective *cognatus*, related; L. fem. n. *Akkermansia*, An existing genus; *Cognatiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of related.

Cognatialbertania

L. masc. adjective *cognatus*, related; L. fem. n. *Albertania*, An existing genus; *Cognatialbertania*: A genus related to but distinct from the existing genus Albertania of related.

Cognatialbibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Albibacter*, An existing genus; *Cognatialbibacter*: A genus related to but distinct from the existing genus Albibacter of related.

Cognatialbibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Albibacterium*, An existing genus; *Cognatialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of related.

Cognatialbidiferax

L. masc. adjective *cognatus*, related; L. masc. n. *Albidiferax*, An existing genus; *Cognatialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of related.

Cognatialbidovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Albidovulum*, An existing genus; *Cognatialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of related.

Cognatialbimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Albimonas*, An existing genus; *Cognatialbimonas*: A genus related to but distinct from the existing genus Albimonas of related.

Cognatialbirhodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Albirhodobacter*, An existing genus; *Cognatialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of related.

Cognatialbrightia

L. masc. adjective *cognatus*, related; L. fem. n. *Albrightia*, An existing genus; *Cognatialbrightia*: A genus related to but distinct from the existing genus Albrightia of related.

Cognatialcaligenes

L. masc. adjective *cognatus*, related; L. masc. n. *Alcaligenes*, An existing genus; *Cognatialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of related.

Cognatialcanivorax

L. masc. adjective *cognatus*, related; L. masc. n. *Alcanivorax*, An existing genus; *Cognatialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of related.

Cognatialdersonia

L. masc. adjective *cognatus*, related; L. fem. n. *Aldersonia*, An existing genus; *Cognatialdersonia*: A genus related to but distinct from the existing genus Aldersonia of related.

Cognatialgibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Algibacter*, An existing genus; *Cognatialgibacter*: A genus related to but distinct from the existing genus Algibacter of related.

Cognatialgicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Algicoccus*, An existing genus; *Cognatialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of related.

Cognatialgicola

L. masc. adjective *cognatus*, related; L. fem. n. *Algicola*, An existing genus; *Cognatialgicola*: A genus related to but distinct from the existing genus Algicola of related.

Cognatialgihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Algihabitans*, An existing genus; *Cognatialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of related.

Cognatialgimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Algimonas*, An existing genus; *Cognatialgimonas*: A genus related to but distinct from the existing genus Algimonas of related.

Cognatialginatibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Alginatibacterium*, An existing genus; *Cognatialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of related.

Cognatialgiphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Algiphilus*, An existing genus; *Cognatialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of related.

Cognatialgisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Algisphaera*, An existing genus; *Cognatialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of related.

Cognatialgitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Algitalea*, An existing genus; *Cognatialgitalea*: A genus related to but distinct from the existing genus Algitalea of related.

Cognatialgivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Algivirga*, An existing genus; *Cognatialgivirga*: A genus related to but distinct from the existing genus Algivirga of related.

Cognatialgoriella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Algoriella*, An existing genus; *Cognatialgoriella*: A genus related to but distinct from the existing genus Algoriella of related.

Cognatialgorimarina

L. masc. adjective *cognatus*, related; L. fem. n. *Algorimarina*, An existing genus; *Cognatialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of related.

Cognatialgoriphagus

L. masc. adjective *cognatus*, related; L. masc. n. *Algoriphagus*, An existing genus; *Cognatialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of related.

Cognatialiagarivorans

L. masc. adjective *cognatus*, related; L. masc. n. *Aliagarivorans*, An existing genus; *Cognatialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of related.

Cognatialiarcobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aliarcobacter*, An existing genus; *Cognatialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of related.

Cognatialicycliphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Alicycliphilus*, An existing genus; *Cognatialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of related.

Cognatialicyclobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Alicyclobacillus*, An existing genus; *Cognatialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of related.

Cognatialienimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Alienimonas*, An existing genus; *Cognatialienimonas*: A genus related to but distinct from the existing genus Alienimonas of related.

Cognatialiibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Aliibacillus*, An existing genus; *Cognatialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of related.

Cognatialiicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Aliicoccus*, An existing genus; *Cognatialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of related.

Cognatialiidiomarina

L. masc. adjective *cognatus*, related; L. fem. n. *Aliidiomarina*, An existing genus; *Cognatialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of related.

Cognatialiidongia

L. masc. adjective *cognatus*, related; L. fem. n. *Aliidongia*, An existing genus; *Cognatialiidongia*: A genus related to but distinct from the existing genus Aliidongia of related.

Cognatialiifodinibius

L. masc. adjective *cognatus*, related; L. masc. n. *Aliifodinibius*, An existing genus; *Cognatialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of related.

Cognatialiiglaciecola

L. masc. adjective *cognatus*, related; L. fem. n. *Aliiglaciecola*, An existing genus; *Cognatialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of related.

Cognatialiihoeflea

L. masc. adjective *cognatus*, related; L. fem. n. *Aliihoeflea*, An existing genus; *Cognatialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of related.

Cognatialiikangiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Aliikangiella*, An existing genus; *Cognatialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of related.

Cognatialiinostoc

L. masc. adjective *cognatus*, related; L. neut. n. *Aliinostoc*, An existing genus; *Cognatialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of related.

Cognatialiiroseovarius

L. masc. adjective *cognatus*, related; L. masc. n. *Aliiroseovarius*, An existing genus; *Cognatialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of related.

Cognatialiisedimentitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Aliisedimentitalea*, An existing genus; *Cognatialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of related.

Cognatialiishimia

L. masc. adjective *cognatus*, related; L. fem. n. *Aliishimia*, An existing genus; *Cognatialiishimia*: A genus related to but distinct from the existing genus Aliishimia of related.

Cognatialiivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Aliivibrio*, An existing genus; *Cognatialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of related.

Cognatialishewanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Alishewanella*, An existing genus; *Cognatialishewanella*: A genus related to but distinct from the existing genus Alishewanella of related.

Cognatialistipes

L. masc. adjective *cognatus*, related; L. masc. n. *Alistipes*, An existing genus; *Cognatialistipes*: A genus related to but distinct from the existing genus Alistipes of related.

Cognatialiterella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Aliterella*, An existing genus; *Cognatialiterella*: A genus related to but distinct from the existing genus Aliterella of related.

Cognatialkalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Alkalibacillus*, An existing genus; *Cognatialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of related.

Cognatialkalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Alkalibacter*, An existing genus; *Cognatialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of related.

Cognatialkalibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Alkalibacterium*, An existing genus; *Cognatialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of related.

Cognatialkalibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Alkalibaculum*, An existing genus; *Cognatialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of related.

Cognatialkalicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Alkalicoccus*, An existing genus; *Cognatialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of related.

Cognatialkaliflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Alkaliflexus*, An existing genus; *Cognatialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of related.

Cognatialkalihalobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Alkalihalobacillus*, An existing genus; *Cognatialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of related.

Cognatialkalilactibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Alkalilactibacillus*, An existing genus; *Cognatialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of related.

Cognatialkalilacustris

L. masc. adjective *cognatus*, related; L. masc. n. *Alkalilacustris*, An existing genus; *Cognatialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of related.

Cognatialkalimarinus

L. masc. adjective *cognatus*, related; L. masc. n. *Alkalimarinus*, An existing genus; *Cognatialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of related.

Cognatialkalimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Alkalimicrobium*, An existing genus; *Cognatialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of related.

Cognatialkalimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Alkalimonas*, An existing genus; *Cognatialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of related.

Cognatialkalinema

L. masc. adjective *cognatus*, related; L. neut. n. *Alkalinema*, An existing genus; *Cognatialkalinema*: A genus related to but distinct from the existing genus Alkalinema of related.

Cognatialkaliphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Alkaliphilus*, An existing genus; *Cognatialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of related.

Cognatialkalispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Cognatialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of related.

Cognatialkalispirochaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Alkalispirochaeta*, An existing genus; *Cognatialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of related.

Cognatialkalitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Alkalitalea*, An existing genus; *Cognatialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of related.

Cognatialkanibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Alkanibacter*, An existing genus; *Cognatialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of related.

Cognatialkanindiges

L. masc. adjective *cognatus*, related; L. masc. n. *Alkanindiges*, An existing genus; *Cognatialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of related.

Cognatiallisonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Allisonella*, An existing genus; *Cognatiallisonella*: A genus related to but distinct from the existing genus Allisonella of related.

Cognatialloactinosynnema

L. masc. adjective *cognatus*, related; L. neut. n. *Alloactinosynnema*, An existing genus; *Cognatialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of related.

Cognatiallobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Allobacillus*, An existing genus; *Cognatiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of related.

Cognatiallobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Allobaculum*, An existing genus; *Cognatiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of related.

Cognatiallobranchiibius

L. masc. adjective *cognatus*, related; L. masc. n. *Allobranchiibius*, An existing genus; *Cognatiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of related.

Cognatiallocatelliglobosispora

L. masc. adjective *cognatus*, related; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Cognatiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of related.

Cognatiallochromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Allochromatium*, An existing genus; *Cognatiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of related.

Cognatiallofrancisella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Allofrancisella*, An existing genus; *Cognatiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of related.

Cognatiallofustis

L. masc. adjective *cognatus*, related; L. masc. n. *Allofustis*, An existing genus; *Cognatiallofustis*: A genus related to but distinct from the existing genus Allofustis of related.

Cognatiallohahella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Allohahella*, An existing genus; *Cognatiallohahella*: A genus related to but distinct from the existing genus Allohahella of related.

Cognatiallohumibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Allohumibacter*, An existing genus; *Cognatiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of related.

Cognatialloiococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Alloiococcus*, An existing genus; *Cognatialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of related.

Cognatiallokutzneria

L. masc. adjective *cognatus*, related; L. fem. n. *Allokutzneria*, An existing genus; *Cognatiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of related.

Cognatiallomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Allomonas*, An existing genus; *Cognatiallomonas*: A genus related to but distinct from the existing genus Allomonas of related.

Cognatiallonocardiopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Allonocardiopsis*, An existing genus; *Cognatiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of related.

Cognatialloprevotella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Alloprevotella*, An existing genus; *Cognatialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of related.

Cognatiallopseudarcicella

L. masc. adjective *cognatus*, related; L. fem. n. *Allopseudarcicella*, An existing genus; *Cognatiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of related.

Cognatiallorhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Allorhizobium*, An existing genus; *Cognatiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of related.

Cognatiallorhizocola

L. masc. adjective *cognatus*, related; L. masc. n. *Allorhizocola*, An existing genus; *Cognatiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of related.

Cognatiallosalinactinospora

L. masc. adjective *cognatus*, related; L. fem. n. *Allosalinactinospora*, An existing genus; *Cognatiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of related.

Cognatialloscardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Alloscardovia*, An existing genus; *Cognatialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of related.

Cognatiallostreptomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Allostreptomyces*, An existing genus; *Cognatiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of related.

Cognatialpinimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Alpinimonas*, An existing genus; *Cognatialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of related.

Cognatialsobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Alsobacter*, An existing genus; *Cognatialsobacter*: A genus related to but distinct from the existing genus Alsobacter of related.

Cognatialtererythrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Altererythrobacter*, An existing genus; *Cognatialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of related.

Cognatialteribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Alteribacillus*, An existing genus; *Cognatialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of related.

Cognatialterileibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Alterileibacterium*, An existing genus; *Cognatialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of related.

Cognatialterococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Alterococcus*, An existing genus; *Cognatialterococcus*: A genus related to but distinct from the existing genus Alterococcus of related.

Cognatialteromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Alteromonas*, An existing genus; *Cognatialteromonas*: A genus related to but distinct from the existing genus Alteromonas of related.

Cognatialtuibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Altuibacter*, An existing genus; *Cognatialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of related.

Cognatialysiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Alysiella*, An existing genus; *Cognatialysiella*: A genus related to but distinct from the existing genus Alysiella of related.

Cognatiamantichitinum

L. masc. adjective *cognatus*, related; L. neut. n. *Amantichitinum*, An existing genus; *Cognatiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of related.

Cognatiamaricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Amaricoccus*, An existing genus; *Cognatiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of related.

Cognatiamazoninema

L. masc. adjective *cognatus*, related; L. neut. n. *Amazoninema*, An existing genus; *Cognatiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of related.

Cognatiamedibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Amedibacillus*, An existing genus; *Cognatiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of related.

Cognatiamedibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Amedibacterium*, An existing genus; *Cognatiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of related.

Cognatiameyamaea

L. masc. adjective *cognatus*, related; L. fem. n. *Ameyamaea*, An existing genus; *Cognatiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of related.

Cognatiaminiphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Aminiphilus*, An existing genus; *Cognatiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of related.

Cognatiaminipila

L. masc. adjective *cognatus*, related; L. fem. n. *Aminipila*, An existing genus; *Cognatiaminipila*: A genus related to but distinct from the existing genus Aminipila of related.

Cognatiaminivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Aminivibrio*, An existing genus; *Cognatiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of related.

Cognatiaminobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aminobacter*, An existing genus; *Cognatiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of related.

Cognatiaminobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Aminobacterium*, An existing genus; *Cognatiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of related.

Cognatiaminomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aminomonas*, An existing genus; *Cognatiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of related.

Cognatiammassolinea

L. masc. adjective *cognatus*, related; L. fem. n. *Ammassolinea*, An existing genus; *Cognatiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of related.

Cognatiammonifex

L. masc. adjective *cognatus*, related; L. masc. n. *Ammonifex*, An existing genus; *Cognatiammonifex*: A genus related to but distinct from the existing genus Ammonifex of related.

Cognatiammoniibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Ammoniibacillus*, An existing genus; *Cognatiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of related.

Cognatiammoniphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Ammoniphilus*, An existing genus; *Cognatiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of related.

Cognatiamnibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Amnibacterium*, An existing genus; *Cognatiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of related.

Cognatiamniculibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Amniculibacterium*, An existing genus; *Cognatiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of related.

Cognatiamnimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Amnimonas*, An existing genus; *Cognatiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of related.

Cognatiamoebobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Amoebobacter*, An existing genus; *Cognatiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of related.

Cognatiamorphosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Amorphosporangium*, An existing genus; *Cognatiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of related.

Cognatiamorphus

L. masc. adjective *cognatus*, related; L. masc. n. *Amorphus*, An existing genus; *Cognatiamorphus*: A genus related to but distinct from the existing genus Amorphus of related.

Cognatiamphibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Amphibacillus*, An existing genus; *Cognatiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of related.

Cognatiamphiheterocytum

L. masc. adjective *cognatus*, related; L. neut. n. *Amphiheterocytum*, An existing genus; *Cognatiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of related.

Cognatiamphiplicatus

L. masc. adjective *cognatus*, related; L. masc. n. *Amphiplicatus*, An existing genus; *Cognatiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of related.

Cognatiampullariella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Ampullariella*, An existing genus; *Cognatiampullariella*: A genus related to but distinct from the existing genus Ampullariella of related.

Cognatiampullimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Ampullimonas*, An existing genus; *Cognatiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of related.

Cognatiamycolata

L. masc. adjective *cognatus*, related; L. fem. n. *Amycolata*, An existing genus; *Cognatiamycolata*: A genus related to but distinct from the existing genus Amycolata of related.

Cognatiamycolatopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Amycolatopsis*, An existing genus; *Cognatiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of related.

Cognatiamycolicicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Amycolicicoccus*, An existing genus; *Cognatiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of related.

Cognatiamylibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Amylibacter*, An existing genus; *Cognatiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of related.

Cognatiamylolactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Amylolactobacillus*, An existing genus; *Cognatiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of related.

Cognatianaerobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerobacillus*, An existing genus; *Cognatianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of related.

Cognatianaerobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Anaerobacterium*, An existing genus; *Cognatianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of related.

Cognatianaerobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Anaerobaculum*, An existing genus; *Cognatianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of related.

Cognatianaerobiospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Cognatianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of related.

Cognatianaerobium

L. masc. adjective *cognatus*, related; L. neut. n. *Anaerobium*, An existing genus; *Cognatianaerobium*: A genus related to but distinct from the existing genus Anaerobium of related.

Cognatianaerobranca

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerobranca*, An existing genus; *Cognatianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of related.

Cognatianaerobutyricum

L. masc. adjective *cognatus*, related; L. neut. n. *Anaerobutyricum*, An existing genus; *Cognatianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of related.

Cognatianaerocella

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerocella*, An existing genus; *Cognatianaerocella*: A genus related to but distinct from the existing genus Anaerocella of related.

Cognatianaerococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerococcus*, An existing genus; *Cognatianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of related.

Cognatianaerofilum

L. masc. adjective *cognatus*, related; L. neut. n. *Anaerofilum*, An existing genus; *Cognatianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of related.

Cognatianaeroglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Anaeroglobus*, An existing genus; *Cognatianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of related.

Cognatianaerohalosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerohalosphaera*, An existing genus; *Cognatianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of related.

Cognatianaerolactibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerolactibacter*, An existing genus; *Cognatianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of related.

Cognatianaerolinea

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerolinea*, An existing genus; *Cognatianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of related.

Cognatianaeromicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Anaeromicrobium*, An existing genus; *Cognatianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of related.

Cognatianaeromusa

L. masc. adjective *cognatus*, related; L. fem. n. *Anaeromusa*, An existing genus; *Cognatianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of related.

Cognatianaeromyxobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Anaeromyxobacter*, An existing genus; *Cognatianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of related.

Cognatianaerophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerophaga*, An existing genus; *Cognatianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of related.

Cognatianaerophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerophilus*, An existing genus; *Cognatianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of related.

Cognatianaeroplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Anaeroplasma*, An existing genus; *Cognatianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of related.

Cognatianaerorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerorhabdus*, An existing genus; *Cognatianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of related.

Cognatianaerosalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerosalibacter*, An existing genus; *Cognatianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of related.

Cognatianaerosolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerosolibacter*, An existing genus; *Cognatianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of related.

Cognatianaerosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerosphaera*, An existing genus; *Cognatianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of related.

Cognatianaerospora

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerospora*, An existing genus; *Cognatianaerospora*: A genus related to but distinct from the existing genus Anaerospora of related.

Cognatianaerosporobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerosporobacter*, An existing genus; *Cognatianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of related.

Cognatianaerosporomusa

L. masc. adjective *cognatus*, related; L. fem. n. *Anaerosporomusa*, An existing genus; *Cognatianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of related.

Cognatianaerotignum

L. masc. adjective *cognatus*, related; L. neut. n. *Anaerotignum*, An existing genus; *Cognatianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of related.

Cognatianaerotruncus

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerotruncus*, An existing genus; *Cognatianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of related.

Cognatianaerovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerovibrio*, An existing genus; *Cognatianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of related.

Cognatianaerovirgula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Cognatianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of related.

Cognatianaerovorax

L. masc. adjective *cognatus*, related; L. masc. n. *Anaerovorax*, An existing genus; *Cognatianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of related.

Cognatianaplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Anaplasma*, An existing genus; *Cognatianaplasma*: A genus related to but distinct from the existing genus Anaplasma of related.

Cognatiancalochloris

L. masc. adjective *cognatus*, related; L. fem. n. *Ancalochloris*, An existing genus; *Cognatiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of related.

Cognatiancalomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Ancalomicrobium*, An existing genus; *Cognatiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of related.

Cognatiancylobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ancylobacter*, An existing genus; *Cognatiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of related.

Cognatiancylomarina

L. masc. adjective *cognatus*, related; L. fem. n. *Ancylomarina*, An existing genus; *Cognatiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of related.

Cognatiancylothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Ancylothrix*, An existing genus; *Cognatiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of related.

Cognatianderseniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Anderseniella*, An existing genus; *Cognatianderseniella*: A genus related to but distinct from the existing genus Anderseniella of related.

Cognatiandreesenia

L. masc. adjective *cognatus*, related; L. fem. n. *Andreesenia*, An existing genus; *Cognatiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of related.

Cognatiandreprevotia

L. masc. adjective *cognatus*, related; L. fem. n. *Andreprevotia*, An existing genus; *Cognatiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of related.

Cognatianeurinibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Aneurinibacillus*, An existing genus; *Cognatianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of related.

Cognatiangelakisella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Angelakisella*, An existing genus; *Cognatiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of related.

Cognatiangiococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Angiococcus*, An existing genus; *Cognatiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of related.

Cognatiangulomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Angulomicrobium*, An existing genus; *Cognatiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of related.

Cognatiangustibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Angustibacter*, An existing genus; *Cognatiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of related.

Cognatiannwoodia

L. masc. adjective *cognatus*, related; L. fem. n. *Annwoodia*, An existing genus; *Cognatiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of related.

Cognatianoxybacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Anoxybacillus*, An existing genus; *Cognatianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of related.

Cognatianoxybacter

L. masc. adjective *cognatus*, related; L. masc. n. *Anoxybacter*, An existing genus; *Cognatianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of related.

Cognatianoxynatronum

L. masc. adjective *cognatus*, related; L. neut. n. *Anoxynatronum*, An existing genus; *Cognatianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of related.

Cognatianseongella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Anseongella*, An existing genus; *Cognatianseongella*: A genus related to but distinct from the existing genus Anseongella of related.

Cognatiantarcticibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Antarcticibacterium*, An existing genus; *Cognatiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of related.

Cognatiantarcticimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Antarcticimicrobium*, An existing genus; *Cognatiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of related.

Cognatiantarcticimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Antarcticimonas*, An existing genus; *Cognatiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of related.

Cognatiantarctobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Antarctobacter*, An existing genus; *Cognatiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of related.

Cognatiantribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Antribacter*, An existing genus; *Cognatiantribacter*: A genus related to but distinct from the existing genus Antribacter of related.

Cognatiantricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Antricoccus*, An existing genus; *Cognatiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of related.

Cognatiaphanizomenon

L. masc. adjective *cognatus*, related; L. neut. n. *Aphanizomenon*, An existing genus; *Cognatiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of related.

Cognatiapibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Apibacter*, An existing genus; *Cognatiapibacter*: A genus related to but distinct from the existing genus Apibacter of related.

Cognatiapilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Apilactobacillus*, An existing genus; *Cognatiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of related.

Cognatiaplanobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aplanobacter*, An existing genus; *Cognatiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of related.

Cognatiaquabacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aquabacter*, An existing genus; *Cognatiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of related.

Cognatiaquabacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Aquabacterium*, An existing genus; *Cognatiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of related.

Cognatiaquamicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Aquamicrobium*, An existing genus; *Cognatiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of related.

Cognatiaquaspirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Cognatiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of related.

Cognatiaquaticitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Aquaticitalea*, An existing genus; *Cognatiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of related.

Cognatiaquella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Aquella*, An existing genus; *Cognatiaquella*: A genus related to but distinct from the existing genus Aquella of related.

Cognatiaquibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Aquibacillus*, An existing genus; *Cognatiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of related.

Cognatiaquibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aquibacter*, An existing genus; *Cognatiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of related.

Cognatiaquicella

L. masc. adjective *cognatus*, related; L. fem. n. *Aquicella*, An existing genus; *Cognatiaquicella*: A genus related to but distinct from the existing genus Aquicella of related.

Cognatiaquichromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Aquichromatium*, An existing genus; *Cognatiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of related.

Cognatiaquicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Aquicoccus*, An existing genus; *Cognatiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of related.

Cognatiaquidulcibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aquidulcibacter*, An existing genus; *Cognatiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of related.

Cognatiaquifex

L. masc. adjective *cognatus*, related; L. masc. n. *Aquifex*, An existing genus; *Cognatiaquifex*: A genus related to but distinct from the existing genus Aquifex of related.

Cognatiaquiflexum

L. masc. adjective *cognatus*, related; L. neut. n. *Aquiflexum*, An existing genus; *Cognatiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of related.

Cognatiaquihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Aquihabitans*, An existing genus; *Cognatiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of related.

Cognatiaquimarina

L. masc. adjective *cognatus*, related; L. fem. n. *Aquimarina*, An existing genus; *Cognatiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of related.

Cognatiaquimixticola

L. masc. adjective *cognatus*, related; L. masc. n. *Aquimixticola*, An existing genus; *Cognatiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of related.

Cognatiaquimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aquimonas*, An existing genus; *Cognatiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of related.

Cognatiaquincola

L. masc. adjective *cognatus*, related; L. masc. n. *Aquincola*, An existing genus; *Cognatiaquincola*: A genus related to but distinct from the existing genus Aquincola of related.

Cognatiaquipuribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aquipuribacter*, An existing genus; *Cognatiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of related.

Cognatiaquirufa

L. masc. adjective *cognatus*, related; L. fem. n. *Aquirufa*, An existing genus; *Cognatiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of related.

Cognatiaquisalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Aquisalibacillus*, An existing genus; *Cognatiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of related.

Cognatiaquisalimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aquisalimonas*, An existing genus; *Cognatiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of related.

Cognatiaquisalinus

L. masc. adjective *cognatus*, related; L. masc. n. *Aquisalinus*, An existing genus; *Cognatiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of related.

Cognatiaquisediminimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aquisediminimonas*, An existing genus; *Cognatiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of related.

Cognatiaquisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Aquisphaera*, An existing genus; *Cognatiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of related.

Cognatiaquitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Aquitalea*, An existing genus; *Cognatiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of related.

Cognatiarachidicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Arachidicoccus*, An existing genus; *Cognatiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of related.

Cognatiarachnia

L. masc. adjective *cognatus*, related; L. fem. n. *Arachnia*, An existing genus; *Cognatiarachnia*: A genus related to but distinct from the existing genus Arachnia of related.

Cognatiarcanobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Arcanobacterium*, An existing genus; *Cognatiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of related.

Cognatiarchaeoglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Archaeoglobus*, An existing genus; *Cognatiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of related.

Cognatiarchangium

L. masc. adjective *cognatus*, related; L. neut. n. *Archangium*, An existing genus; *Cognatiarchangium*: A genus related to but distinct from the existing genus Archangium of related.

Cognatiarcicella

L. masc. adjective *cognatus*, related; L. fem. n. *Arcicella*, An existing genus; *Cognatiarcicella*: A genus related to but distinct from the existing genus Arcicella of related.

Cognatiarcobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arcobacter*, An existing genus; *Cognatiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of related.

Cognatiarcticibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arcticibacter*, An existing genus; *Cognatiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of related.

Cognatiarcticibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Arcticibacterium*, An existing genus; *Cognatiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of related.

Cognatiarcticiflavibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arcticiflavibacter*, An existing genus; *Cognatiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of related.

Cognatiardenticatena

L. masc. adjective *cognatus*, related; L. fem. n. *Ardenticatena*, An existing genus; *Cognatiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of related.

Cognatiarenibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Arenibacillus*, An existing genus; *Cognatiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of related.

Cognatiarenibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arenibacter*, An existing genus; *Cognatiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of related.

Cognatiarenicella

L. masc. adjective *cognatus*, related; L. fem. n. *Arenicella*, An existing genus; *Cognatiarenicella*: A genus related to but distinct from the existing genus Arenicella of related.

Cognatiarenimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Arenimicrobium*, An existing genus; *Cognatiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of related.

Cognatiarenimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Arenimonas*, An existing genus; *Cognatiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of related.

Cognatiarenitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Arenitalea*, An existing genus; *Cognatiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of related.

Cognatiarhodomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Arhodomonas*, An existing genus; *Cognatiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of related.

Cognatiaridibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aridibacter*, An existing genus; *Cognatiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of related.

Cognatiarmatimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Armatimonas*, An existing genus; *Cognatiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of related.

Cognatiarsenicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arsenicibacter*, An existing genus; *Cognatiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of related.

Cognatiarsenicicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Arsenicicoccus*, An existing genus; *Cognatiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of related.

Cognatiarsenicitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Arsenicitalea*, An existing genus; *Cognatiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of related.

Cognatiarsenophonus

L. masc. adjective *cognatus*, related; L. masc. n. *Arsenophonus*, An existing genus; *Cognatiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of related.

Cognatiarsukibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Arsukibacterium*, An existing genus; *Cognatiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of related.

Cognatiarthrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arthrobacter*, An existing genus; *Cognatiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of related.

Cognatiarthrospira

L. masc. adjective *cognatus*, related; L. fem. n. *Arthrospira*, An existing genus; *Cognatiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of related.

Cognatiarthrospiribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arthrospiribacter*, An existing genus; *Cognatiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of related.

Cognatiarundinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arundinibacter*, An existing genus; *Cognatiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of related.

Cognatiarvibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Arvibacter*, An existing genus; *Cognatiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of related.

Cognatiasaccharobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Asaccharobacter*, An existing genus; *Cognatiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of related.

Cognatiasaccharospora

L. masc. adjective *cognatus*, related; L. fem. n. *Asaccharospora*, An existing genus; *Cognatiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of related.

Cognatiasaia

L. masc. adjective *cognatus*, related; L. fem. n. *Asaia*, An existing genus; *Cognatiasaia*: A genus related to but distinct from the existing genus Asaia of related.

Cognatiasanoa

L. masc. adjective *cognatus*, related; L. fem. n. *Asanoa*, An existing genus; *Cognatiasanoa*: A genus related to but distinct from the existing genus Asanoa of related.

Cognatiascidiaceibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ascidiaceibacter*, An existing genus; *Cognatiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of related.

Cognatiascidiaceihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Cognatiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of related.

Cognatiascidiimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Ascidiimonas*, An existing genus; *Cognatiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of related.

Cognatiasinibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Asinibacterium*, An existing genus; *Cognatiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of related.

Cognatiasprobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Asprobacter*, An existing genus; *Cognatiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of related.

Cognatiaspromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aspromonas*, An existing genus; *Cognatiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of related.

Cognatiasteroleplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Asteroleplasma*, An existing genus; *Cognatiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of related.

Cognatiasticcacaulis

L. masc. adjective *cognatus*, related; L. masc. n. *Asticcacaulis*, An existing genus; *Cognatiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of related.

Cognatiathalassotoga

L. masc. adjective *cognatus*, related; L. fem. n. *Athalassotoga*, An existing genus; *Cognatiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of related.

Cognatiatlantibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Atlantibacter*, An existing genus; *Cognatiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of related.

Cognatiatopobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Atopobacter*, An existing genus; *Cognatiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of related.

Cognatiatopobium

L. masc. adjective *cognatus*, related; L. neut. n. *Atopobium*, An existing genus; *Cognatiatopobium*: A genus related to but distinct from the existing genus Atopobium of related.

Cognatiatopococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Atopococcus*, An existing genus; *Cognatiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of related.

Cognatiatopostipes

L. masc. adjective *cognatus*, related; L. masc. n. *Atopostipes*, An existing genus; *Cognatiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of related.

Cognatiaurantiacicella

L. masc. adjective *cognatus*, related; L. fem. n. *Aurantiacicella*, An existing genus; *Cognatiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of related.

Cognatiaurantibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aurantibacter*, An existing genus; *Cognatiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of related.

Cognatiaurantimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Aurantimicrobium*, An existing genus; *Cognatiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of related.

Cognatiaurantimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aurantimonas*, An existing genus; *Cognatiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of related.

Cognatiaurantisolimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aurantisolimonas*, An existing genus; *Cognatiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of related.

Cognatiaurantivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Aurantivirga*, An existing genus; *Cognatiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of related.

Cognatiauraticoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Auraticoccus*, An existing genus; *Cognatiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of related.

Cognatiaureibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Aureibacillus*, An existing genus; *Cognatiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of related.

Cognatiaureibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Aureibacter*, An existing genus; *Cognatiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of related.

Cognatiaureibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Aureibaculum*, An existing genus; *Cognatiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of related.

Cognatiaureicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Aureicoccus*, An existing genus; *Cognatiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of related.

Cognatiaureimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Aureimonas*, An existing genus; *Cognatiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of related.

Cognatiaureisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Aureisphaera*, An existing genus; *Cognatiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of related.

Cognatiaureispira

L. masc. adjective *cognatus*, related; L. fem. n. *Aureispira*, An existing genus; *Cognatiaureispira*: A genus related to but distinct from the existing genus Aureispira of related.

Cognatiaureitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Aureitalea*, An existing genus; *Cognatiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of related.

Cognatiaureivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Aureivirga*, An existing genus; *Cognatiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of related.

Cognatiaureliella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Aureliella*, An existing genus; *Cognatiaureliella*: A genus related to but distinct from the existing genus Aureliella of related.

Cognatiaureobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Aureobacterium*, An existing genus; *Cognatiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of related.

Cognatiauricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Auricoccus*, An existing genus; *Cognatiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of related.

Cognatiauritidibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Auritidibacter*, An existing genus; *Cognatiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of related.

Cognatiaustwickia

L. masc. adjective *cognatus*, related; L. fem. n. *Austwickia*, An existing genus; *Cognatiaustwickia*: A genus related to but distinct from the existing genus Austwickia of related.

Cognatiavibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Avibacterium*, An existing genus; *Cognatiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of related.

Cognatiazoarcus

L. masc. adjective *cognatus*, related; L. masc. n. *Azoarcus*, An existing genus; *Cognatiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of related.

Cognatiazohydromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Azohydromonas*, An existing genus; *Cognatiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of related.

Cognatiazomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Azomonas*, An existing genus; *Cognatiazomonas*: A genus related to but distinct from the existing genus Azomonas of related.

Cognatiazonexus

L. masc. adjective *cognatus*, related; L. masc. n. *Azonexus*, An existing genus; *Cognatiazonexus*: A genus related to but distinct from the existing genus Azonexus of related.

Cognatiazorhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Azorhizobium*, An existing genus; *Cognatiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of related.

Cognatiazospira

L. masc. adjective *cognatus*, related; L. fem. n. *Azospira*, An existing genus; *Cognatiazospira*: A genus related to but distinct from the existing genus Azospira of related.

Cognatiazospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Azospirillum*, An existing genus; *Cognatiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of related.

Cognatiazotobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Azotobacter*, An existing genus; *Cognatiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of related.

Cognatiazovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Azovibrio*, An existing genus; *Cognatiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of related.

Cognatibacilliculturomica

L. masc. adjective *cognatus*, related; L. fem. n. *Bacilliculturomica*, An existing genus; *Cognatibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of related.

Cognatibacteriolyticum

L. masc. adjective *cognatus*, related; L. neut. n. *Bacteriolyticum*, An existing genus; *Cognatibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of related.

Cognatibacterionema

L. masc. adjective *cognatus*, related; L. neut. n. *Bacterionema*, An existing genus; *Cognatibacterionema*: A genus related to but distinct from the existing genus Bacterionema of related.

Cognatibacterioplanes

L. masc. adjective *cognatus*, related; L. masc. n. *Bacterioplanes*, An existing genus; *Cognatibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of related.

Cognatibacterioplanoides

L. masc. adjective *cognatus*, related; L. neut. n. *Bacterioplanoides*, An existing genus; *Cognatibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of related.

Cognatibacteriovorax

L. masc. adjective *cognatus*, related; L. masc. n. *Bacteriovorax*, An existing genus; *Cognatibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of related.

Cognatibacteroides

L. masc. adjective *cognatus*, related; L. masc. n. *Bacteroides*, An existing genus; *Cognatibacteroides*: A genus related to but distinct from the existing genus Bacteroides of related.

Cognatibaekduia

L. masc. adjective *cognatus*, related; L. fem. n. *Baekduia*, An existing genus; *Cognatibaekduia*: A genus related to but distinct from the existing genus Baekduia of related.

Cognatibaia

L. masc. adjective *cognatus*, related; L. fem. n. *Baia*, An existing genus; *Cognatibaia*: A genus related to but distinct from the existing genus Baia of related.

Cognatibailinhaonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Cognatibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of related.

Cognatibalnearium

L. masc. adjective *cognatus*, related; L. neut. n. *Balnearium*, An existing genus; *Cognatibalnearium*: A genus related to but distinct from the existing genus Balnearium of related.

Cognatibalneicella

L. masc. adjective *cognatus*, related; L. fem. n. *Balneicella*, An existing genus; *Cognatibalneicella*: A genus related to but distinct from the existing genus Balneicella of related.

Cognatibalneimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Balneimonas*, An existing genus; *Cognatibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of related.

Cognatibarnesiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Barnesiella*, An existing genus; *Cognatibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of related.

Cognatibarrientosiimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Barrientosiimonas*, An existing genus; *Cognatibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of related.

Cognatibartonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bartonella*, An existing genus; *Cognatibartonella*: A genus related to but distinct from the existing genus Bartonella of related.

Cognatibasfia

L. masc. adjective *cognatus*, related; L. fem. n. *Basfia*, An existing genus; *Cognatibasfia*: A genus related to but distinct from the existing genus Basfia of related.

Cognatibasilea

L. masc. adjective *cognatus*, related; L. fem. n. *Basilea*, An existing genus; *Cognatibasilea*: A genus related to but distinct from the existing genus Basilea of related.

Cognatibauldia

L. masc. adjective *cognatus*, related; L. fem. n. *Bauldia*, An existing genus; *Cognatibauldia*: A genus related to but distinct from the existing genus Bauldia of related.

Cognatibavariicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Bavariicoccus*, An existing genus; *Cognatibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of related.

Cognatibdellovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Bdellovibrio*, An existing genus; *Cognatibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of related.

Cognatibeduinibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Beduinibacterium*, An existing genus; *Cognatibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of related.

Cognatibeggiatoa

L. masc. adjective *cognatus*, related; L. fem. n. *Beggiatoa*, An existing genus; *Cognatibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of related.

Cognatibeijerinckia

L. masc. adjective *cognatus*, related; L. fem. n. *Beijerinckia*, An existing genus; *Cognatibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of related.

Cognatibelliella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Belliella*, An existing genus; *Cognatibelliella*: A genus related to but distinct from the existing genus Belliella of related.

Cognatibellilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Bellilinea*, An existing genus; *Cognatibellilinea*: A genus related to but distinct from the existing genus Bellilinea of related.

Cognatibelnapia

L. masc. adjective *cognatus*, related; L. fem. n. *Belnapia*, An existing genus; *Cognatibelnapia*: A genus related to but distinct from the existing genus Belnapia of related.

Cognatibeneckea

L. masc. adjective *cognatus*, related; L. fem. n. *Beneckea*, An existing genus; *Cognatibeneckea*: A genus related to but distinct from the existing genus Beneckea of related.

Cognatibergeriella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bergeriella*, An existing genus; *Cognatibergeriella*: A genus related to but distinct from the existing genus Bergeriella of related.

Cognatibergeyella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bergeyella*, An existing genus; *Cognatibergeyella*: A genus related to but distinct from the existing genus Bergeyella of related.

Cognatibermanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bermanella*, An existing genus; *Cognatibermanella*: A genus related to but distinct from the existing genus Bermanella of related.

Cognatibernardetia

L. masc. adjective *cognatus*, related; L. fem. n. *Bernardetia*, An existing genus; *Cognatibernardetia*: A genus related to but distinct from the existing genus Bernardetia of related.

Cognatibeutenbergia

L. masc. adjective *cognatus*, related; L. fem. n. *Beutenbergia*, An existing genus; *Cognatibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of related.

Cognatibhargavaea

L. masc. adjective *cognatus*, related; L. fem. n. *Bhargavaea*, An existing genus; *Cognatibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of related.

Cognatibibersteinia

L. masc. adjective *cognatus*, related; L. fem. n. *Bibersteinia*, An existing genus; *Cognatibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of related.

Cognatibifidobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Bifidobacterium*, An existing genus; *Cognatibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of related.

Cognatibilophila

L. masc. adjective *cognatus*, related; L. fem. n. *Bilophila*, An existing genus; *Cognatibilophila*: A genus related to but distinct from the existing genus Bilophila of related.

Cognatibiomaibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Biomaibacter*, An existing genus; *Cognatibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of related.

Cognatibiostraticola

L. masc. adjective *cognatus*, related; L. masc. n. *Biostraticola*, An existing genus; *Cognatibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of related.

Cognatibisgaardia

L. masc. adjective *cognatus*, related; L. fem. n. *Bisgaardia*, An existing genus; *Cognatibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of related.

Cognatibizionia

L. masc. adjective *cognatus*, related; L. fem. n. *Bizionia*, An existing genus; *Cognatibizionia*: A genus related to but distinct from the existing genus Bizionia of related.

Cognatiblastochloris

L. masc. adjective *cognatus*, related; L. fem. n. *Blastochloris*, An existing genus; *Cognatiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of related.

Cognatiblastococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Blastococcus*, An existing genus; *Cognatiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of related.

Cognatiblastopirellula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Blastopirellula*, An existing genus; *Cognatiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of related.

Cognatiblattabacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Blattabacterium*, An existing genus; *Cognatiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of related.

Cognatiblautia

L. masc. adjective *cognatus*, related; L. fem. n. *Blautia*, An existing genus; *Cognatiblautia*: A genus related to but distinct from the existing genus Blautia of related.

Cognatibogoriella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bogoriella*, An existing genus; *Cognatibogoriella*: A genus related to but distinct from the existing genus Bogoriella of related.

Cognatibombella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bombella*, An existing genus; *Cognatibombella*: A genus related to but distinct from the existing genus Bombella of related.

Cognatibombilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Bombilactobacillus*, An existing genus; *Cognatibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of related.

Cognatibombiscardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Bombiscardovia*, An existing genus; *Cognatibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of related.

Cognatibordetella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bordetella*, An existing genus; *Cognatibordetella*: A genus related to but distinct from the existing genus Bordetella of related.

Cognatiborrelia

L. masc. adjective *cognatus*, related; L. fem. n. *Borrelia*, An existing genus; *Cognatiborrelia*: A genus related to but distinct from the existing genus Borrelia of related.

Cognatiborreliella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Borreliella*, An existing genus; *Cognatiborreliella*: A genus related to but distinct from the existing genus Borreliella of related.

Cognatibosea

L. masc. adjective *cognatus*, related; L. fem. n. *Bosea*, An existing genus; *Cognatibosea*: A genus related to but distinct from the existing genus Bosea of related.

Cognatiboseongicola

L. masc. adjective *cognatus*, related; L. masc. n. *Boseongicola*, An existing genus; *Cognatiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of related.

Cognatibotryobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Botryobacter*, An existing genus; *Cognatibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of related.

Cognatiboudabousia

L. masc. adjective *cognatus*, related; L. fem. n. *Boudabousia*, An existing genus; *Cognatiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of related.

Cognatibounagaea

L. masc. adjective *cognatus*, related; L. fem. n. *Bounagaea*, An existing genus; *Cognatibounagaea*: A genus related to but distinct from the existing genus Bounagaea of related.

Cognatibowmanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bowmanella*, An existing genus; *Cognatibowmanella*: A genus related to but distinct from the existing genus Bowmanella of related.

Cognatibrachyspira

L. masc. adjective *cognatus*, related; L. fem. n. *Brachyspira*, An existing genus; *Cognatibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of related.

Cognatibradyrhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Bradyrhizobium*, An existing genus; *Cognatibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of related.

Cognatibranchiibius

L. masc. adjective *cognatus*, related; L. masc. n. *Branchiibius*, An existing genus; *Cognatibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of related.

Cognatibranhamella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Branhamella*, An existing genus; *Cognatibranhamella*: A genus related to but distinct from the existing genus Branhamella of related.

Cognatibrassicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Brassicibacter*, An existing genus; *Cognatibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of related.

Cognatibremerella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bremerella*, An existing genus; *Cognatibremerella*: A genus related to but distinct from the existing genus Bremerella of related.

Cognatibrenneria

L. masc. adjective *cognatus*, related; L. fem. n. *Brenneria*, An existing genus; *Cognatibrenneria*: A genus related to but distinct from the existing genus Brenneria of related.

Cognatibreoghania

L. masc. adjective *cognatus*, related; L. fem. n. *Breoghania*, An existing genus; *Cognatibreoghania*: A genus related to but distinct from the existing genus Breoghania of related.

Cognatibrevifollis

L. masc. adjective *cognatus*, related; L. masc. n. *Brevifollis*, An existing genus; *Cognatibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of related.

Cognatibrevilactibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Brevilactibacter*, An existing genus; *Cognatibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of related.

Cognatibrevinema

L. masc. adjective *cognatus*, related; L. neut. n. *Brevinema*, An existing genus; *Cognatibrevinema*: A genus related to but distinct from the existing genus Brevinema of related.

Cognatibrevirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Brevirhabdus*, An existing genus; *Cognatibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of related.

Cognatibrevundimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Brevundimonas*, An existing genus; *Cognatibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of related.

Cognatibreznakia

L. masc. adjective *cognatus*, related; L. fem. n. *Breznakia*, An existing genus; *Cognatibreznakia*: A genus related to but distinct from the existing genus Breznakia of related.

Cognatibreznakibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Breznakibacter*, An existing genus; *Cognatibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of related.

Cognatibrochothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Brochothrix*, An existing genus; *Cognatibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of related.

Cognatibrockia

L. masc. adjective *cognatus*, related; L. fem. n. *Brockia*, An existing genus; *Cognatibrockia*: A genus related to but distinct from the existing genus Brockia of related.

Cognatibrooklawnia

L. masc. adjective *cognatus*, related; L. fem. n. *Brooklawnia*, An existing genus; *Cognatibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of related.

Cognatibrucella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Brucella*, An existing genus; *Cognatibrucella*: A genus related to but distinct from the existing genus Brucella of related.

Cognatibrumimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Brumimicrobium*, An existing genus; *Cognatibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of related.

Cognatibryantella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bryantella*, An existing genus; *Cognatibryantella*: A genus related to but distinct from the existing genus Bryantella of related.

Cognatibryobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Bryobacter*, An existing genus; *Cognatibryobacter*: A genus related to but distinct from the existing genus Bryobacter of related.

Cognatibryocella

L. masc. adjective *cognatus*, related; L. fem. n. *Bryocella*, An existing genus; *Cognatibryocella*: A genus related to but distinct from the existing genus Bryocella of related.

Cognatibuchananella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Buchananella*, An existing genus; *Cognatibuchananella*: A genus related to but distinct from the existing genus Buchananella of related.

Cognatibuchnera

L. masc. adjective *cognatus*, related; L. fem. n. *Buchnera*, An existing genus; *Cognatibuchnera*: A genus related to but distinct from the existing genus Buchnera of related.

Cognatibudvicia

L. masc. adjective *cognatus*, related; L. fem. n. *Budvicia*, An existing genus; *Cognatibudvicia*: A genus related to but distinct from the existing genus Budvicia of related.

Cognatibulleidia

L. masc. adjective *cognatus*, related; L. fem. n. *Bulleidia*, An existing genus; *Cognatibulleidia*: A genus related to but distinct from the existing genus Bulleidia of related.

Cognatiburkholderia

L. masc. adjective *cognatus*, related; L. fem. n. *Burkholderia*, An existing genus; *Cognatiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of related.

Cognatibuttiauxella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Buttiauxella*, An existing genus; *Cognatibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of related.

Cognatibutyratibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Butyratibacter*, An existing genus; *Cognatibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of related.

Cognatibutyricicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Butyricicoccus*, An existing genus; *Cognatibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of related.

Cognatibutyrivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Butyrivibrio*, An existing genus; *Cognatibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of related.

Cognatibyssophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Byssophaga*, An existing genus; *Cognatibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of related.

Cognatibyssovorax

L. masc. adjective *cognatus*, related; L. fem. n. *Byssovorax*, An existing genus; *Cognatibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of related.

Cognatibythopirellula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Bythopirellula*, An existing genus; *Cognatibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of related.

Cognaticaballeronia

L. masc. adjective *cognatus*, related; L. fem. n. *Caballeronia*, An existing genus; *Cognaticaballeronia*: A genus related to but distinct from the existing genus Caballeronia of related.

Cognaticaecibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Caecibacterium*, An existing genus; *Cognaticaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of related.

Cognaticaedibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caedibacter*, An existing genus; *Cognaticaedibacter*: A genus related to but distinct from the existing genus Caedibacter of related.

Cognaticaedimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Caedimonas*, An existing genus; *Cognaticaedimonas*: A genus related to but distinct from the existing genus Caedimonas of related.

Cognaticaenibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Caenibacillus*, An existing genus; *Cognaticaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of related.

Cognaticaenibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Caenibacterium*, An existing genus; *Cognaticaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of related.

Cognaticaenimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Caenimonas*, An existing genus; *Cognaticaenimonas*: A genus related to but distinct from the existing genus Caenimonas of related.

Cognaticaenispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Caenispirillum*, An existing genus; *Cognaticaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of related.

Cognaticalculibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Calculibacillus*, An existing genus; *Cognaticalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of related.

Cognaticaldalkalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Caldalkalibacillus*, An existing genus; *Cognaticaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of related.

Cognaticaldanaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caldanaerobacter*, An existing genus; *Cognaticaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of related.

Cognaticaldanaerobius

L. masc. adjective *cognatus*, related; L. masc. n. *Caldanaerobius*, An existing genus; *Cognaticaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of related.

Cognaticaldanaerovirga

L. masc. adjective *cognatus*, related; L. fem. n. *Caldanaerovirga*, An existing genus; *Cognaticaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of related.

Cognaticalderihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Calderihabitans*, An existing genus; *Cognaticalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of related.

Cognaticalderobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Calderobacterium*, An existing genus; *Cognaticalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of related.

Cognaticaldibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Caldibacillus*, An existing genus; *Cognaticaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of related.

Cognaticaldicellulosiruptor

L. masc. adjective *cognatus*, related; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Cognaticaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of related.

Cognaticaldicoprobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caldicoprobacter*, An existing genus; *Cognaticaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of related.

Cognaticaldilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Caldilinea*, An existing genus; *Cognaticaldilinea*: A genus related to but distinct from the existing genus Caldilinea of related.

Cognaticaldimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Caldimicrobium*, An existing genus; *Cognaticaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of related.

Cognaticaldimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Caldimonas*, An existing genus; *Cognaticaldimonas*: A genus related to but distinct from the existing genus Caldimonas of related.

Cognaticaldinitratiruptor

L. masc. adjective *cognatus*, related; L. masc. n. *Caldinitratiruptor*, An existing genus; *Cognaticaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of related.

Cognaticaldisalinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caldisalinibacter*, An existing genus; *Cognaticaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of related.

Cognaticaldisericum

L. masc. adjective *cognatus*, related; L. neut. n. *Caldisericum*, An existing genus; *Cognaticaldisericum*: A genus related to but distinct from the existing genus Caldisericum of related.

Cognaticaldisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Caldisphaera*, An existing genus; *Cognaticaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of related.

Cognaticalditerricola

L. masc. adjective *cognatus*, related; L. masc. n. *Calditerricola*, An existing genus; *Cognaticalditerricola*: A genus related to but distinct from the existing genus Calditerricola of related.

Cognaticalditerrivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Calditerrivibrio*, An existing genus; *Cognaticalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of related.

Cognaticaldithrix

L. masc. adjective *cognatus*, related; L. fem. n. *Caldithrix*, An existing genus; *Cognaticaldithrix*: A genus related to but distinct from the existing genus Caldithrix of related.

Cognaticaldovatus

L. masc. adjective *cognatus*, related; L. masc. n. *Caldovatus*, An existing genus; *Cognaticaldovatus*: A genus related to but distinct from the existing genus Caldovatus of related.

Cognaticalenema

L. masc. adjective *cognatus*, related; L. neut. n. *Calenema*, An existing genus; *Cognaticalenema*: A genus related to but distinct from the existing genus Calenema of related.

Cognaticalidifontibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Calidifontibacter*, An existing genus; *Cognaticalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of related.

Cognaticalidifontimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Calidifontimicrobium*, An existing genus; *Cognaticalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of related.

Cognaticalidithermus

L. masc. adjective *cognatus*, related; L. masc. n. *Calidithermus*, An existing genus; *Cognaticalidithermus*: A genus related to but distinct from the existing genus Calidithermus of related.

Cognaticalochaete

L. masc. adjective *cognatus*, related; L. fem. n. *Calochaete*, An existing genus; *Cognaticalochaete*: A genus related to but distinct from the existing genus Calochaete of related.

Cognaticaloramator

L. masc. adjective *cognatus*, related; L. masc. n. *Caloramator*, An existing genus; *Cognaticaloramator*: A genus related to but distinct from the existing genus Caloramator of related.

Cognaticaloranaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caloranaerobacter*, An existing genus; *Cognaticaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of related.

Cognaticaloribacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Caloribacterium*, An existing genus; *Cognaticaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of related.

Cognaticalorimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Calorimonas*, An existing genus; *Cognaticalorimonas*: A genus related to but distinct from the existing genus Calorimonas of related.

Cognaticalorithrix

L. masc. adjective *cognatus*, related; L. fem. n. *Calorithrix*, An existing genus; *Cognaticalorithrix*: A genus related to but distinct from the existing genus Calorithrix of related.

Cognaticalothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Calothrix*, An existing genus; *Cognaticalothrix*: A genus related to but distinct from the existing genus Calothrix of related.

Cognaticalymmatobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Calymmatobacterium*, An existing genus; *Cognaticalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of related.

Cognaticamelimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Camelimonas*, An existing genus; *Cognaticamelimonas*: A genus related to but distinct from the existing genus Camelimonas of related.

Cognaticamelliibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Camelliibacillus*, An existing genus; *Cognaticamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of related.

Cognaticaminibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caminibacter*, An existing genus; *Cognaticaminibacter*: A genus related to but distinct from the existing genus Caminibacter of related.

Cognaticaminicella

L. masc. adjective *cognatus*, related; L. fem. n. *Caminicella*, An existing genus; *Cognaticaminicella*: A genus related to but distinct from the existing genus Caminicella of related.

Cognaticampylobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Campylobacter*, An existing genus; *Cognaticampylobacter*: A genus related to but distinct from the existing genus Campylobacter of related.

Cognaticanaleparolina

L. masc. adjective *cognatus*, related; L. fem. n. *Canaleparolina*, An existing genus; *Cognaticanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of related.

Cognaticandidimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Candidimonas*, An existing genus; *Cognaticandidimonas*: A genus related to but distinct from the existing genus Candidimonas of related.

Cognaticanibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Canibacter*, An existing genus; *Cognaticanibacter*: A genus related to but distinct from the existing genus Canibacter of related.

Cognaticapillus

L. masc. adjective *cognatus*, related; L. masc. n. *Capillus*, An existing genus; *Cognaticapillus*: A genus related to but distinct from the existing genus Capillus of related.

Cognaticapnocytophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Capnocytophaga*, An existing genus; *Cognaticapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of related.

Cognaticaproicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caproicibacter*, An existing genus; *Cognaticaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of related.

Cognaticaproiciproducens

L. masc. adjective *cognatus*, related; L. masc. n. *Caproiciproducens*, An existing genus; *Cognaticaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of related.

Cognaticapsularis

L. masc. adjective *cognatus*, related; L. masc. n. *Capsularis*, An existing genus; *Cognaticapsularis*: A genus related to but distinct from the existing genus Capsularis of related.

Cognaticapsulimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Capsulimonas*, An existing genus; *Cognaticapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of related.

Cognaticarbophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Carbophilus*, An existing genus; *Cognaticarbophilus*: A genus related to but distinct from the existing genus Carbophilus of related.

Cognaticarboxydocella

L. masc. adjective *cognatus*, related; L. fem. n. *Carboxydocella*, An existing genus; *Cognaticarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of related.

Cognaticarboxydothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Carboxydothermus*, An existing genus; *Cognaticarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of related.

Cognaticardiobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Cardiobacterium*, An existing genus; *Cognaticardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of related.

Cognaticarideicomes

L. masc. adjective *cognatus*, related; L. masc. n. *Carideicomes*, An existing genus; *Cognaticarideicomes*: A genus related to but distinct from the existing genus Carideicomes of related.

Cognaticarnimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Carnimonas*, An existing genus; *Cognaticarnimonas*: A genus related to but distinct from the existing genus Carnimonas of related.

Cognaticarnobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Carnobacterium*, An existing genus; *Cognaticarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of related.

Cognaticartusia

L. masc. adjective *cognatus*, related; L. fem. n. *Cartusia*, An existing genus; *Cognaticartusia*: A genus related to but distinct from the existing genus Cartusia of related.

Cognaticaryophanon

L. masc. adjective *cognatus*, related; L. neut. n. *Caryophanon*, An existing genus; *Cognaticaryophanon*: A genus related to but distinct from the existing genus Caryophanon of related.

Cognaticaseobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caseobacter*, An existing genus; *Cognaticaseobacter*: A genus related to but distinct from the existing genus Caseobacter of related.

Cognaticasimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Casimicrobium*, An existing genus; *Cognaticasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of related.

Cognaticastellaniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Castellaniella*, An existing genus; *Cognaticastellaniella*: A genus related to but distinct from the existing genus Castellaniella of related.

Cognaticatabacter

L. masc. adjective *cognatus*, related; L. masc. n. *Catabacter*, An existing genus; *Cognaticatabacter*: A genus related to but distinct from the existing genus Catabacter of related.

Cognaticatalinimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Catalinimonas*, An existing genus; *Cognaticatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of related.

Cognaticatellatospora

L. masc. adjective *cognatus*, related; L. fem. n. *Catellatospora*, An existing genus; *Cognaticatellatospora*: A genus related to but distinct from the existing genus Catellatospora of related.

Cognaticatellibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Catellibacterium*, An existing genus; *Cognaticatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of related.

Cognaticatellicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Catellicoccus*, An existing genus; *Cognaticatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of related.

Cognaticatelliglobosispora

L. masc. adjective *cognatus*, related; L. fem. n. *Catelliglobosispora*, An existing genus; *Cognaticatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of related.

Cognaticatenibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Catenibacillus*, An existing genus; *Cognaticatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of related.

Cognaticatenibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Catenibacterium*, An existing genus; *Cognaticatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of related.

Cognaticatenisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Catenisphaera*, An existing genus; *Cognaticatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of related.

Cognaticatenococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Catenococcus*, An existing genus; *Cognaticatenococcus*: A genus related to but distinct from the existing genus Catenococcus of related.

Cognaticatenovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Catenovulum*, An existing genus; *Cognaticatenovulum*: A genus related to but distinct from the existing genus Catenovulum of related.

Cognaticatenulispora

L. masc. adjective *cognatus*, related; L. fem. n. *Catenulispora*, An existing genus; *Cognaticatenulispora*: A genus related to but distinct from the existing genus Catenulispora of related.

Cognaticatenuloplanes

L. masc. adjective *cognatus*, related; L. masc. n. *Catenuloplanes*, An existing genus; *Cognaticatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of related.

Cognaticatonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Catonella*, An existing genus; *Cognaticatonella*: A genus related to but distinct from the existing genus Catonella of related.

Cognaticaulifigura

L. masc. adjective *cognatus*, related; L. fem. n. *Caulifigura*, An existing genus; *Cognaticaulifigura*: A genus related to but distinct from the existing genus Caulifigura of related.

Cognaticaulobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caulobacter*, An existing genus; *Cognaticaulobacter*: A genus related to but distinct from the existing genus Caulobacter of related.

Cognaticavicella

L. masc. adjective *cognatus*, related; L. fem. n. *Cavicella*, An existing genus; *Cognaticavicella*: A genus related to but distinct from the existing genus Cavicella of related.

Cognaticaviibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Caviibacter*, An existing genus; *Cognaticaviibacter*: A genus related to but distinct from the existing genus Caviibacter of related.

Cognaticaviibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Caviibacterium*, An existing genus; *Cognaticaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of related.

Cognaticecembia

L. masc. adjective *cognatus*, related; L. fem. n. *Cecembia*, An existing genus; *Cognaticecembia*: A genus related to but distinct from the existing genus Cecembia of related.

Cognaticedecea

L. masc. adjective *cognatus*, related; L. fem. n. *Cedecea*, An existing genus; *Cognaticedecea*: A genus related to but distinct from the existing genus Cedecea of related.

Cognaticelerinatantimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Celerinatantimonas*, An existing genus; *Cognaticelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of related.

Cognaticellulomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Cellulomonas*, An existing genus; *Cognaticellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of related.

Cognaticellulophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Cellulophaga*, An existing genus; *Cognaticellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of related.

Cognaticellulosibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cellulosibacter*, An existing genus; *Cognaticellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of related.

Cognaticellulosilyticum

L. masc. adjective *cognatus*, related; L. neut. n. *Cellulosilyticum*, An existing genus; *Cognaticellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of related.

Cognaticellulosimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Cellulosimicrobium*, An existing genus; *Cognaticellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of related.

Cognaticellvibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Cellvibrio*, An existing genus; *Cognaticellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of related.

Cognaticenarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Cenarchaeum*, An existing genus; *Cognaticenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of related.

Cognaticephalothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Cephalothrix*, An existing genus; *Cognaticephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of related.

Cognaticephaloticoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Cephaloticoccus*, An existing genus; *Cognaticephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of related.

Cognaticerasibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Cerasibacillus*, An existing genus; *Cognaticerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of related.

Cognaticerasicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Cerasicoccus*, An existing genus; *Cognaticerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of related.

Cognaticereibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cereibacter*, An existing genus; *Cognaticereibacter*: A genus related to but distinct from the existing genus Cereibacter of related.

Cognaticesiribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cesiribacter*, An existing genus; *Cognaticesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of related.

Cognaticetobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Cetobacterium*, An existing genus; *Cognaticetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of related.

Cognatichachezhania

L. masc. adjective *cognatus*, related; L. fem. n. *Chachezhania*, An existing genus; *Cognatichachezhania*: A genus related to but distinct from the existing genus Chachezhania of related.

Cognatichainia

L. masc. adjective *cognatus*, related; L. fem. n. *Chainia*, An existing genus; *Cognatichainia*: A genus related to but distinct from the existing genus Chainia of related.

Cognatichakia

L. masc. adjective *cognatus*, related; L. fem. n. *Chakia*, An existing genus; *Cognatichakia*: A genus related to but distinct from the existing genus Chakia of related.

Cognatichakrabartia

L. masc. adjective *cognatus*, related; L. fem. n. *Chakrabartia*, An existing genus; *Cognatichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of related.

Cognatichalicogloea

L. masc. adjective *cognatus*, related; L. fem. n. *Chalicogloea*, An existing genus; *Cognatichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of related.

Cognatichamaethrix

L. masc. adjective *cognatus*, related; L. fem. n. *Chamaethrix*, An existing genus; *Cognatichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of related.

Cognatichangchengzhania

L. masc. adjective *cognatus*, related; L. fem. n. *Changchengzhania*, An existing genus; *Cognatichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of related.

Cognatichania

L. masc. adjective *cognatus*, related; L. fem. n. *Chania*, An existing genus; *Cognatichania*: A genus related to but distinct from the existing genus Chania of related.

Cognaticharonomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Charonomicrobium*, An existing genus; *Cognaticharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of related.

Cognatichelativorans

L. masc. adjective *cognatus*, related; L. masc. n. *Chelativorans*, An existing genus; *Cognatichelativorans*: A genus related to but distinct from the existing genus Chelativorans of related.

Cognatichelatobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chelatobacter*, An existing genus; *Cognatichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of related.

Cognatichelatococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Chelatococcus*, An existing genus; *Cognatichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of related.

Cognatichelonobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chelonobacter*, An existing genus; *Cognatichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of related.

Cognatichenggangzhangella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Cognatichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of related.

Cognatichengkuizengella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Cognatichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of related.

Cognatichiayiivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Chiayiivirga*, An existing genus; *Cognatichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of related.

Cognatichimaereicella

L. masc. adjective *cognatus*, related; L. fem. n. *Chimaereicella*, An existing genus; *Cognatichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of related.

Cognatichimaeribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chimaeribacter*, An existing genus; *Cognatichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of related.

Cognatichishuiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Chishuiella*, An existing genus; *Cognatichishuiella*: A genus related to but distinct from the existing genus Chishuiella of related.

Cognatichitinasiproducens

L. masc. adjective *cognatus*, related; L. masc. n. *Chitinasiproducens*, An existing genus; *Cognatichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of related.

Cognatichitinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chitinibacter*, An existing genus; *Cognatichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of related.

Cognatichitinilyticum

L. masc. adjective *cognatus*, related; L. neut. n. *Chitinilyticum*, An existing genus; *Cognatichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of related.

Cognatichitiniphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Chitiniphilus*, An existing genus; *Cognatichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of related.

Cognatichitinispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Cognatichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of related.

Cognatichitinivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Chitinivibrio*, An existing genus; *Cognatichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of related.

Cognatichitinivorax

L. masc. adjective *cognatus*, related; L. masc. n. *Chitinivorax*, An existing genus; *Cognatichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of related.

Cognatichitinolyticbacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chitinolyticbacter*, An existing genus; *Cognatichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of related.

Cognatichitinophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Chitinophaga*, An existing genus; *Cognatichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of related.

Cognatichlamydia

L. masc. adjective *cognatus*, related; L. fem. n. *Chlamydia*, An existing genus; *Cognatichlamydia*: A genus related to but distinct from the existing genus Chlamydia of related.

Cognatichlamydophila

L. masc. adjective *cognatus*, related; L. fem. n. *Chlamydophila*, An existing genus; *Cognatichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of related.

Cognatichloracidobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Chloracidobacterium*, An existing genus; *Cognatichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of related.

Cognatichlorobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Chlorobaculum*, An existing genus; *Cognatichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of related.

Cognatichlorobium

L. masc. adjective *cognatus*, related; L. neut. n. *Chlorobium*, An existing genus; *Cognatichlorobium*: A genus related to but distinct from the existing genus Chlorobium of related.

Cognatichloroflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Chloroflexus*, An existing genus; *Cognatichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of related.

Cognatichloroherpeton

L. masc. adjective *cognatus*, related; L. neut. n. *Chloroherpeton*, An existing genus; *Cognatichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of related.

Cognatichloronema

L. masc. adjective *cognatus*, related; L. neut. n. *Chloronema*, An existing genus; *Cognatichloronema*: A genus related to but distinct from the existing genus Chloronema of related.

Cognatichondromyces

L. masc. adjective *cognatus*, related; L. masc. n. *Chondromyces*, An existing genus; *Cognatichondromyces*: A genus related to but distinct from the existing genus Chondromyces of related.

Cognatichristensenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Christensenella*, An existing genus; *Cognatichristensenella*: A genus related to but distinct from the existing genus Christensenella of related.

Cognatichroakolemma

L. masc. adjective *cognatus*, related; L. neut. n. *Chroakolemma*, An existing genus; *Cognatichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of related.

Cognatichromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Chromatium*, An existing genus; *Cognatichromatium*: A genus related to but distinct from the existing genus Chromatium of related.

Cognatichromatocurvus

L. masc. adjective *cognatus*, related; L. masc. n. *Chromatocurvus*, An existing genus; *Cognatichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of related.

Cognatichromobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Chromobacterium*, An existing genus; *Cognatichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of related.

Cognatichromohalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chromohalobacter*, An existing genus; *Cognatichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of related.

Cognatichroococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Chroococcus*, An existing genus; *Cognatichroococcus*: A genus related to but distinct from the existing genus Chroococcus of related.

Cognatichryseobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Chryseobacterium*, An existing genus; *Cognatichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of related.

Cognatichryseoglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Chryseoglobus*, An existing genus; *Cognatichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of related.

Cognatichryseolinea

L. masc. adjective *cognatus*, related; L. fem. n. *Chryseolinea*, An existing genus; *Cognatichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of related.

Cognatichryseomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Chryseomicrobium*, An existing genus; *Cognatichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of related.

Cognatichryseomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Chryseomonas*, An existing genus; *Cognatichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of related.

Cognatichryseotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Chryseotalea*, An existing genus; *Cognatichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of related.

Cognatichrysiogenes

L. masc. adjective *cognatus*, related; L. masc. n. *Chrysiogenes*, An existing genus; *Cognatichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of related.

Cognatichthoniobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chthoniobacter*, An existing genus; *Cognatichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of related.

Cognatichthonobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chthonobacter*, An existing genus; *Cognatichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of related.

Cognatichthonomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Chthonomonas*, An existing genus; *Cognatichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of related.

Cognatichujaibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Chujaibacter*, An existing genus; *Cognatichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of related.

Cognatichungangia

L. masc. adjective *cognatus*, related; L. fem. n. *Chungangia*, An existing genus; *Cognatichungangia*: A genus related to but distinct from the existing genus Chungangia of related.

Cognaticiceribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ciceribacter*, An existing genus; *Cognaticiceribacter*: A genus related to but distinct from the existing genus Ciceribacter of related.

Cognaticitreibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Citreibacter*, An existing genus; *Cognaticitreibacter*: A genus related to but distinct from the existing genus Citreibacter of related.

Cognaticitreicella

L. masc. adjective *cognatus*, related; L. fem. n. *Citreicella*, An existing genus; *Cognaticitreicella*: A genus related to but distinct from the existing genus Citreicella of related.

Cognaticitreimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Citreimonas*, An existing genus; *Cognaticitreimonas*: A genus related to but distinct from the existing genus Citreimonas of related.

Cognaticitreitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Citreitalea*, An existing genus; *Cognaticitreitalea*: A genus related to but distinct from the existing genus Citreitalea of related.

Cognaticitricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Citricoccus*, An existing genus; *Cognaticitricoccus*: A genus related to but distinct from the existing genus Citricoccus of related.

Cognaticitrimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Citrimicrobium*, An existing genus; *Cognaticitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of related.

Cognaticitrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Citrobacter*, An existing genus; *Cognaticitrobacter*: A genus related to but distinct from the existing genus Citrobacter of related.

Cognaticitromicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Citromicrobium*, An existing genus; *Cognaticitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of related.

Cognaticitroniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Citroniella*, An existing genus; *Cognaticitroniella*: A genus related to but distinct from the existing genus Citroniella of related.

Cognaticlavibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Clavibacter*, An existing genus; *Cognaticlavibacter*: A genus related to but distinct from the existing genus Clavibacter of related.

Cognaticlevelandina

L. masc. adjective *cognatus*, related; L. fem. n. *Clevelandina*, An existing genus; *Cognaticlevelandina*: A genus related to but distinct from the existing genus Clevelandina of related.

Cognaticloacibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Cloacibacillus*, An existing genus; *Cognaticloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of related.

Cognaticloacibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Cloacibacterium*, An existing genus; *Cognaticloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of related.

Cognaticlostridiisalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Clostridiisalibacter*, An existing genus; *Cognaticlostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of related.

Cognaticlostridioides

L. masc. adjective *cognatus*, related; L. neut. n. *Clostridioides*, An existing genus; *Cognaticlostridioides*: A genus related to but distinct from the existing genus Clostridioides of related.

Cognaticlostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Clostridium*, An existing genus; *Cognaticlostridium*: A genus related to but distinct from the existing genus Clostridium of related.

Cognaticnuella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Cnuella*, An existing genus; *Cognaticnuella*: A genus related to but distinct from the existing genus Cnuella of related.

Cognaticnuibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cnuibacter*, An existing genus; *Cognaticnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of related.

Cognaticobetia

L. masc. adjective *cognatus*, related; L. fem. n. *Cobetia*, An existing genus; *Cognaticobetia*: A genus related to but distinct from the existing genus Cobetia of related.

Cognaticochleicola

L. masc. adjective *cognatus*, related; L. masc. n. *Cochleicola*, An existing genus; *Cognaticochleicola*: A genus related to but distinct from the existing genus Cochleicola of related.

Cognaticocleimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Cocleimonas*, An existing genus; *Cognaticocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of related.

Cognaticoenonia

L. masc. adjective *cognatus*, related; L. fem. n. *Coenonia*, An existing genus; *Cognaticoenonia*: A genus related to but distinct from the existing genus Coenonia of related.

Cognaticoetzeea

L. masc. adjective *cognatus*, related; L. fem. n. *Coetzeea*, An existing genus; *Cognaticoetzeea*: A genus related to but distinct from the existing genus Coetzeea of related.

Cognaticognaticolwellia

L. masc. adjective *cognatus*, related; L. fem. n. *Cognaticolwellia*, An existing genus; *Cognaticognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of related.

Cognaticognatishimia

L. masc. adjective *cognatus*, related; L. fem. n. *Cognatishimia*, An existing genus; *Cognaticognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of related.

Cognaticognatiyoonia

L. masc. adjective *cognatus*, related; L. fem. n. *Cognatiyoonia*, An existing genus; *Cognaticognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of related.

Cognaticohaesibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cohaesibacter*, An existing genus; *Cognaticohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of related.

Cognaticohnella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Cohnella*, An existing genus; *Cognaticohnella*: A genus related to but distinct from the existing genus Cohnella of related.

Cognaticoleofasciculus

L. masc. adjective *cognatus*, related; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Cognaticoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of related.

Cognaticollimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Collimonas*, An existing genus; *Cognaticollimonas*: A genus related to but distinct from the existing genus Collimonas of related.

Cognaticollinsella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Collinsella*, An existing genus; *Cognaticollinsella*: A genus related to but distinct from the existing genus Collinsella of related.

Cognaticolteronema

L. masc. adjective *cognatus*, related; L. neut. n. *Colteronema*, An existing genus; *Cognaticolteronema*: A genus related to but distinct from the existing genus Colteronema of related.

Cognaticolwellia

L. masc. adjective *cognatus*, related; L. fem. n. *Colwellia*, An existing genus; *Cognaticolwellia*: A genus related to but distinct from the existing genus Colwellia of related.

Cognaticomamonas

L. masc. adjective *cognatus*, related; L. fem. n. *Comamonas*, An existing genus; *Cognaticomamonas*: A genus related to but distinct from the existing genus Comamonas of related.

Cognaticommensalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Commensalibacter*, An existing genus; *Cognaticommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of related.

Cognaticompactonostoc

L. masc. adjective *cognatus*, related; L. neut. n. *Compactonostoc*, An existing genus; *Cognaticompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of related.

Cognaticompanilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Companilactobacillus*, An existing genus; *Cognaticompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of related.

Cognaticompostibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Compostibacillus*, An existing genus; *Cognaticompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of related.

Cognaticompostimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Compostimonas*, An existing genus; *Cognaticompostimonas*: A genus related to but distinct from the existing genus Compostimonas of related.

Cognaticonchiformibius

L. masc. adjective *cognatus*, related; L. masc. n. *Conchiformibius*, An existing genus; *Cognaticonchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of related.

Cognaticonexibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Conexibacter*, An existing genus; *Cognaticonexibacter*: A genus related to but distinct from the existing genus Conexibacter of related.

Cognaticonfluentibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Confluentibacter*, An existing genus; *Cognaticonfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of related.

Cognaticonfluentimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Confluentimicrobium*, An existing genus; *Cognaticonfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of related.

Cognaticonglomeromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Conglomeromonas*, An existing genus; *Cognaticonglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of related.

Cognaticongregibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Congregibacter*, An existing genus; *Cognaticongregibacter*: A genus related to but distinct from the existing genus Congregibacter of related.

Cognaticonservatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Conservatibacter*, An existing genus; *Cognaticonservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of related.

Cognaticonsotaella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Consotaella*, An existing genus; *Cognaticonsotaella*: A genus related to but distinct from the existing genus Consotaella of related.

Cognaticonstrictibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Constrictibacter*, An existing genus; *Cognaticonstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of related.

Cognaticonvivina

L. masc. adjective *cognatus*, related; L. fem. n. *Convivina*, An existing genus; *Cognaticonvivina*: A genus related to but distinct from the existing genus Convivina of related.

Cognaticonyzicola

L. masc. adjective *cognatus*, related; L. fem. n. *Conyzicola*, An existing genus; *Cognaticonyzicola*: A genus related to but distinct from the existing genus Conyzicola of related.

Cognaticoprobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Coprobacillus*, An existing genus; *Cognaticoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of related.

Cognaticoprobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Coprobacter*, An existing genus; *Cognaticoprobacter*: A genus related to but distinct from the existing genus Coprobacter of related.

Cognaticoprococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Coprococcus*, An existing genus; *Cognaticoprococcus*: A genus related to but distinct from the existing genus Coprococcus of related.

Cognaticoprothermobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Coprothermobacter*, An existing genus; *Cognaticoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of related.

Cognaticoraliitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Coraliitalea*, An existing genus; *Cognaticoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of related.

Cognaticoraliomargarita

L. masc. adjective *cognatus*, related; L. fem. n. *Coraliomargarita*, An existing genus; *Cognaticoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of related.

Cognaticorallibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Corallibacter*, An existing genus; *Cognaticorallibacter*: A genus related to but distinct from the existing genus Corallibacter of related.

Cognaticorallincola

L. masc. adjective *cognatus*, related; L. masc. n. *Corallincola*, An existing genus; *Cognaticorallincola*: A genus related to but distinct from the existing genus Corallincola of related.

Cognaticorallococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Corallococcus*, An existing genus; *Cognaticorallococcus*: A genus related to but distinct from the existing genus Corallococcus of related.

Cognaticoralloluteibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Coralloluteibacterium*, An existing genus; *Cognaticoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of related.

Cognaticorallomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Corallomonas*, An existing genus; *Cognaticorallomonas*: A genus related to but distinct from the existing genus Corallomonas of related.

Cognaticoralslurrinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Cognaticoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of related.

Cognaticorticicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Corticicoccus*, An existing genus; *Cognaticorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of related.

Cognaticorynebacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Corynebacterium*, An existing genus; *Cognaticorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of related.

Cognaticosenzaea

L. masc. adjective *cognatus*, related; L. fem. n. *Cosenzaea*, An existing genus; *Cognaticosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of related.

Cognaticostertonia

L. masc. adjective *cognatus*, related; L. fem. n. *Costertonia*, An existing genus; *Cognaticostertonia*: A genus related to but distinct from the existing genus Costertonia of related.

Cognaticouchioplanes

L. masc. adjective *cognatus*, related; L. masc. n. *Couchioplanes*, An existing genus; *Cognaticouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of related.

Cognaticowdria

L. masc. adjective *cognatus*, related; L. fem. n. *Cowdria*, An existing genus; *Cognaticowdria*: A genus related to but distinct from the existing genus Cowdria of related.

Cognaticoxiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Coxiella*, An existing genus; *Cognaticoxiella*: A genus related to but distinct from the existing genus Coxiella of related.

Cognaticrabtreella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Crabtreella*, An existing genus; *Cognaticrabtreella*: A genus related to but distinct from the existing genus Crabtreella of related.

Cognaticrassaminicella

L. masc. adjective *cognatus*, related; L. fem. n. *Crassaminicella*, An existing genus; *Cognaticrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of related.

Cognaticrateriforma

L. masc. adjective *cognatus*, related; L. fem. n. *Crateriforma*, An existing genus; *Cognaticrateriforma*: A genus related to but distinct from the existing genus Crateriforma of related.

Cognaticraterilacuibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Craterilacuibacter*, An existing genus; *Cognaticraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of related.

Cognaticraurococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Craurococcus*, An existing genus; *Cognaticraurococcus*: A genus related to but distinct from the existing genus Craurococcus of related.

Cognaticrenalkalicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Crenalkalicoccus*, An existing genus; *Cognaticrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of related.

Cognaticrenotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Crenotalea*, An existing genus; *Cognaticrenotalea*: A genus related to but distinct from the existing genus Crenotalea of related.

Cognaticriblamydia

L. masc. adjective *cognatus*, related; L. fem. n. *Criblamydia*, An existing genus; *Cognaticriblamydia*: A genus related to but distinct from the existing genus Criblamydia of related.

Cognaticribrihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Cribrihabitans*, An existing genus; *Cognaticribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of related.

Cognaticricetibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cricetibacter*, An existing genus; *Cognaticricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of related.

Cognaticristispira

L. masc. adjective *cognatus*, related; L. fem. n. *Cristispira*, An existing genus; *Cognaticristispira*: A genus related to but distinct from the existing genus Cristispira of related.

Cognaticroceibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Croceibacter*, An existing genus; *Cognaticroceibacter*: A genus related to but distinct from the existing genus Croceibacter of related.

Cognaticroceibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Croceibacterium*, An existing genus; *Cognaticroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of related.

Cognaticroceicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Croceicoccus*, An existing genus; *Cognaticroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of related.

Cognaticroceifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Croceifilum*, An existing genus; *Cognaticroceifilum*: A genus related to but distinct from the existing genus Croceifilum of related.

Cognaticroceitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Croceitalea*, An existing genus; *Cognaticroceitalea*: A genus related to but distinct from the existing genus Croceitalea of related.

Cognaticroceivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Croceivirga*, An existing genus; *Cognaticroceivirga*: A genus related to but distinct from the existing genus Croceivirga of related.

Cognaticrocinitomix

L. masc. adjective *cognatus*, related; L. fem. n. *Crocinitomix*, An existing genus; *Cognaticrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of related.

Cognaticrocosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Crocosphaera*, An existing genus; *Cognaticrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of related.

Cognaticronobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cronobacter*, An existing genus; *Cognaticronobacter*: A genus related to but distinct from the existing genus Cronobacter of related.

Cognaticrossiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Crossiella*, An existing genus; *Cognaticrossiella*: A genus related to but distinct from the existing genus Crossiella of related.

Cognaticruoricaptor

L. masc. adjective *cognatus*, related; L. masc. n. *Cruoricaptor*, An existing genus; *Cognaticruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of related.

Cognaticryobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Cryobacterium*, An existing genus; *Cognaticryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of related.

Cognaticryomorpha

L. masc. adjective *cognatus*, related; L. fem. n. *Cryomorpha*, An existing genus; *Cognaticryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of related.

Cognaticryptanaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cryptanaerobacter*, An existing genus; *Cognaticryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of related.

Cognaticryptobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Cryptobacterium*, An existing genus; *Cognaticryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of related.

Cognaticryptococcum

L. masc. adjective *cognatus*, related; L. neut. n. *Cryptococcum*, An existing genus; *Cognaticryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of related.

Cognaticryptosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Cryptosporangium*, An existing genus; *Cognaticryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of related.

Cognaticucumibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cucumibacter*, An existing genus; *Cognaticucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of related.

Cognaticumulibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cumulibacter*, An existing genus; *Cognaticumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of related.

Cognaticuneatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cuneatibacter*, An existing genus; *Cognaticuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of related.

Cognaticuniculiplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Cuniculiplasma*, An existing genus; *Cognaticuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of related.

Cognaticupriavidus

L. masc. adjective *cognatus*, related; L. masc. n. *Cupriavidus*, An existing genus; *Cognaticupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of related.

Cognaticurtobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Curtobacterium*, An existing genus; *Cognaticurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of related.

Cognaticurvibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Curvibacter*, An existing genus; *Cognaticurvibacter*: A genus related to but distinct from the existing genus Curvibacter of related.

Cognaticutibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Cutibacterium*, An existing genus; *Cognaticutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of related.

Cognaticyanocohniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Cognaticyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of related.

Cognaticyanocomperia

L. masc. adjective *cognatus*, related; L. fem. n. *Cyanocomperia*, An existing genus; *Cognaticyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of related.

Cognaticyanoderma

L. masc. adjective *cognatus*, related; L. neut. n. *Cyanoderma*, An existing genus; *Cognaticyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of related.

Cognaticyanosaccus

L. masc. adjective *cognatus*, related; L. masc. n. *Cyanosaccus*, An existing genus; *Cognaticyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of related.

Cognaticyclobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Cyclobacterium*, An existing genus; *Cognaticyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of related.

Cognaticycloclasticus

L. masc. adjective *cognatus*, related; L. masc. n. *Cycloclasticus*, An existing genus; *Cognaticycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of related.

Cognaticysteiniphilum

L. masc. adjective *cognatus*, related; L. neut. n. *Cysteiniphilum*, An existing genus; *Cognaticysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of related.

Cognaticystobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Cystobacter*, An existing genus; *Cognaticystobacter*: A genus related to but distinct from the existing genus Cystobacter of related.

Cognaticytobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Cytobacillus*, An existing genus; *Cognaticytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of related.

Cognaticytophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Cytophaga*, An existing genus; *Cognaticytophaga*: A genus related to but distinct from the existing genus Cytophaga of related.

Cognatidactylosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Dactylosporangium*, An existing genus; *Cognatidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of related.

Cognatidaeguia

L. masc. adjective *cognatus*, related; L. fem. n. *Daeguia*, An existing genus; *Cognatidaeguia*: A genus related to but distinct from the existing genus Daeguia of related.

Cognatidaejeonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Daejeonella*, An existing genus; *Cognatidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of related.

Cognatidaejeonia

L. masc. adjective *cognatus*, related; L. fem. n. *Daejeonia*, An existing genus; *Cognatidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of related.

Cognatidankookia

L. masc. adjective *cognatus*, related; L. fem. n. *Dankookia*, An existing genus; *Cognatidankookia*: A genus related to but distinct from the existing genus Dankookia of related.

Cognatidaptobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Daptobacter*, An existing genus; *Cognatidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of related.

Cognatidasania

L. masc. adjective *cognatus*, related; L. fem. n. *Dasania*, An existing genus; *Cognatidasania*: A genus related to but distinct from the existing genus Dasania of related.

Cognatidechlorobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dechlorobacter*, An existing genus; *Cognatidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of related.

Cognatidechloromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Dechloromonas*, An existing genus; *Cognatidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of related.

Cognatidechlorosoma

L. masc. adjective *cognatus*, related; L. neut. n. *Dechlorosoma*, An existing genus; *Cognatidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of related.

Cognatideefgea

L. masc. adjective *cognatus*, related; L. fem. n. *Deefgea*, An existing genus; *Cognatideefgea*: A genus related to but distinct from the existing genus Deefgea of related.

Cognatideferribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Deferribacter*, An existing genus; *Cognatideferribacter*: A genus related to but distinct from the existing genus Deferribacter of related.

Cognatideferrisoma

L. masc. adjective *cognatus*, related; L. neut. n. *Deferrisoma*, An existing genus; *Cognatideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of related.

Cognatidefluvibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Defluvibacter*, An existing genus; *Cognatidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of related.

Cognatidefluviicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Defluviicoccus*, An existing genus; *Cognatidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of related.

Cognatidefluviimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Defluviimonas*, An existing genus; *Cognatidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of related.

Cognatidefluviitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Defluviitalea*, An existing genus; *Cognatidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of related.

Cognatidefluviitoga

L. masc. adjective *cognatus*, related; L. fem. n. *Defluviitoga*, An existing genus; *Cognatidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of related.

Cognatidehalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dehalobacter*, An existing genus; *Cognatidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of related.

Cognatidehalobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Dehalobacterium*, An existing genus; *Cognatidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of related.

Cognatidehalogenimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Dehalogenimonas*, An existing genus; *Cognatidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of related.

Cognatideinobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Deinobacter*, An existing genus; *Cognatideinobacter*: A genus related to but distinct from the existing genus Deinobacter of related.

Cognatideinobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Deinobacterium*, An existing genus; *Cognatideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of related.

Cognatideinococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Deinococcus*, An existing genus; *Cognatideinococcus*: A genus related to but distinct from the existing genus Deinococcus of related.

Cognatideleya

L. masc. adjective *cognatus*, related; L. fem. n. *Deleya*, An existing genus; *Cognatideleya*: A genus related to but distinct from the existing genus Deleya of related.

Cognatidelftia

L. masc. adjective *cognatus*, related; L. fem. n. *Delftia*, An existing genus; *Cognatidelftia*: A genus related to but distinct from the existing genus Delftia of related.

Cognatidellaglioa

L. masc. adjective *cognatus*, related; L. fem. n. *Dellaglioa*, An existing genus; *Cognatidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of related.

Cognatidemequina

L. masc. adjective *cognatus*, related; L. fem. n. *Demequina*, An existing genus; *Cognatidemequina*: A genus related to but distinct from the existing genus Demequina of related.

Cognatidemetria

L. masc. adjective *cognatus*, related; L. fem. n. *Demetria*, An existing genus; *Cognatidemetria*: A genus related to but distinct from the existing genus Demetria of related.

Cognatideminuibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Deminuibacter*, An existing genus; *Cognatideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of related.

Cognatidenitratimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Denitratimonas*, An existing genus; *Cognatidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of related.

Cognatidenitratisoma

L. masc. adjective *cognatus*, related; L. neut. n. *Denitratisoma*, An existing genus; *Cognatidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of related.

Cognatidenitrobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Denitrobacterium*, An existing genus; *Cognatidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of related.

Cognatidenitrobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Denitrobaculum*, An existing genus; *Cognatidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of related.

Cognatidenitrovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Denitrovibrio*, An existing genus; *Cognatidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of related.

Cognatidermacoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Dermacoccus*, An existing genus; *Cognatidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of related.

Cognatidermatophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Dermatophilus*, An existing genus; *Cognatidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of related.

Cognatiderxia

L. masc. adjective *cognatus*, related; L. fem. n. *Derxia*, An existing genus; *Cognatiderxia*: A genus related to but distinct from the existing genus Derxia of related.

Cognatidesemzia

L. masc. adjective *cognatus*, related; L. fem. n. *Desemzia*, An existing genus; *Cognatidesemzia*: A genus related to but distinct from the existing genus Desemzia of related.

Cognatidesertibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Desertibacillus*, An existing genus; *Cognatidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of related.

Cognatidesertibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Desertibacter*, An existing genus; *Cognatidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of related.

Cognatidesertifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Desertifilum*, An existing genus; *Cognatidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of related.

Cognatidesertihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Desertihabitans*, An existing genus; *Cognatidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of related.

Cognatidesertimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Desertimonas*, An existing genus; *Cognatidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of related.

Cognatidesikacharya

L. masc. adjective *cognatus*, related; L. fem. n. *Desikacharya*, An existing genus; *Cognatidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of related.

Cognatidesmospora

L. masc. adjective *cognatus*, related; L. fem. n. *Desmospora*, An existing genus; *Cognatidesmospora*: A genus related to but distinct from the existing genus Desmospora of related.

Cognatidesnuesiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Desnuesiella*, An existing genus; *Cognatidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of related.

Cognatidesulfacinum

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfacinum*, An existing genus; *Cognatidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of related.

Cognatidesulfallas

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfallas*, An existing genus; *Cognatidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of related.

Cognatidesulfarculus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfarculus*, An existing genus; *Cognatidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of related.

Cognatidesulfatibacillum

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfatibacillum*, An existing genus; *Cognatidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of related.

Cognatidesulfatiferula

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfatiferula*, An existing genus; *Cognatidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of related.

Cognatidesulfatiglans

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfatiglans*, An existing genus; *Cognatidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of related.

Cognatidesulfatirhabdium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Cognatidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of related.

Cognatidesulfatitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfatitalea*, An existing genus; *Cognatidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of related.

Cognatidesulfitibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfitibacter*, An existing genus; *Cognatidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of related.

Cognatidesulfitispora

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfitispora*, An existing genus; *Cognatidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of related.

Cognatidesulfitobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfitobacterium*, An existing genus; *Cognatidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of related.

Cognatidesulfobacca

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfobacca*, An existing genus; *Cognatidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of related.

Cognatidesulfobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfobacter*, An existing genus; *Cognatidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of related.

Cognatidesulfobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfobacterium*, An existing genus; *Cognatidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of related.

Cognatidesulfobacula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Desulfobacula*, An existing genus; *Cognatidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of related.

Cognatidesulfobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfobaculum*, An existing genus; *Cognatidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of related.

Cognatidesulfobotulus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfobotulus*, An existing genus; *Cognatidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of related.

Cognatidesulfobulbus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfobulbus*, An existing genus; *Cognatidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of related.

Cognatidesulfocapsa

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfocapsa*, An existing genus; *Cognatidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of related.

Cognatidesulfocarbo

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfocarbo*, An existing genus; *Cognatidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of related.

Cognatidesulfocella

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfocella*, An existing genus; *Cognatidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of related.

Cognatidesulfococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfococcus*, An existing genus; *Cognatidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of related.

Cognatidesulfocucumis

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfocucumis*, An existing genus; *Cognatidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of related.

Cognatidesulfocurvibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfocurvibacter*, An existing genus; *Cognatidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of related.

Cognatidesulfocurvus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfocurvus*, An existing genus; *Cognatidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of related.

Cognatidesulfofaba

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfofaba*, An existing genus; *Cognatidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of related.

Cognatidesulfofarcimen

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfofarcimen*, An existing genus; *Cognatidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of related.

Cognatidesulfofrigus

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfofrigus*, An existing genus; *Cognatidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of related.

Cognatidesulfofundulus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfofundulus*, An existing genus; *Cognatidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of related.

Cognatidesulfofustis

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfofustis*, An existing genus; *Cognatidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of related.

Cognatidesulfoglaeba

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfoglaeba*, An existing genus; *Cognatidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of related.

Cognatidesulfohalobium

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfohalobium*, An existing genus; *Cognatidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of related.

Cognatidesulfohalophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfohalophilus*, An existing genus; *Cognatidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of related.

Cognatidesulfohalotomaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Cognatidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of related.

Cognatidesulfohalovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfohalovibrio*, An existing genus; *Cognatidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of related.

Cognatidesulfoluna

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfoluna*, An existing genus; *Cognatidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of related.

Cognatidesulfomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfomicrobium*, An existing genus; *Cognatidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of related.

Cognatidesulfomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfomonas*, An existing genus; *Cognatidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of related.

Cognatidesulfomonile

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfomonile*, An existing genus; *Cognatidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of related.

Cognatidesulfomusa

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfomusa*, An existing genus; *Cognatidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of related.

Cognatidesulfonatronobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfonatronobacter*, An existing genus; *Cognatidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of related.

Cognatidesulfonatronospira

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfonatronospira*, An existing genus; *Cognatidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of related.

Cognatidesulfonatronovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Cognatidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of related.

Cognatidesulfonatronum

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfonatronum*, An existing genus; *Cognatidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of related.

Cognatidesulfonauticus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfonauticus*, An existing genus; *Cognatidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of related.

Cognatidesulfonema

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfonema*, An existing genus; *Cognatidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of related.

Cognatidesulfonispora

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfonispora*, An existing genus; *Cognatidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of related.

Cognatidesulfopila

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfopila*, An existing genus; *Cognatidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of related.

Cognatidesulfoplanes

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfoplanes*, An existing genus; *Cognatidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of related.

Cognatidesulfoprunum

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfoprunum*, An existing genus; *Cognatidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of related.

Cognatidesulforegula

L. masc. adjective *cognatus*, related; L. fem. n. *Desulforegula*, An existing genus; *Cognatidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of related.

Cognatidesulforhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Desulforhabdus*, An existing genus; *Cognatidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of related.

Cognatidesulforhopalus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulforhopalus*, An existing genus; *Cognatidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of related.

Cognatidesulfosalsimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfosalsimonas*, An existing genus; *Cognatidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of related.

Cognatidesulfosarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfosarcina*, An existing genus; *Cognatidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of related.

Cognatidesulfosoma

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfosoma*, An existing genus; *Cognatidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of related.

Cognatidesulfospira

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfospira*, An existing genus; *Cognatidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of related.

Cognatidesulfosporomusa

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfosporomusa*, An existing genus; *Cognatidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of related.

Cognatidesulfosporosinus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfosporosinus*, An existing genus; *Cognatidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of related.

Cognatidesulfotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfotalea*, An existing genus; *Cognatidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of related.

Cognatidesulfothermobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfothermobacter*, An existing genus; *Cognatidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of related.

Cognatidesulfothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfothermus*, An existing genus; *Cognatidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of related.

Cognatidesulfotignum

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfotignum*, An existing genus; *Cognatidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of related.

Cognatidesulfotomaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfotomaculum*, An existing genus; *Cognatidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of related.

Cognatidesulfovermiculus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfovermiculus*, An existing genus; *Cognatidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of related.

Cognatidesulfovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfovibrio*, An existing genus; *Cognatidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of related.

Cognatidesulfovirga

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfovirga*, An existing genus; *Cognatidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of related.

Cognatidesulfovirgula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Cognatidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of related.

Cognatidesulfurella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Desulfurella*, An existing genus; *Cognatidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of related.

Cognatidesulfuribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfuribacillus*, An existing genus; *Cognatidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of related.

Cognatidesulfurispira

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfurispira*, An existing genus; *Cognatidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of related.

Cognatidesulfurispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Cognatidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of related.

Cognatidesulfurispora

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfurispora*, An existing genus; *Cognatidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of related.

Cognatidesulfurivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfurivibrio*, An existing genus; *Cognatidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of related.

Cognatidesulfurobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Desulfurobacterium*, An existing genus; *Cognatidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of related.

Cognatidesulfurococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Desulfurococcus*, An existing genus; *Cognatidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of related.

Cognatidesulfuromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfuromonas*, An existing genus; *Cognatidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of related.

Cognatidesulfuromusa

L. masc. adjective *cognatus*, related; L. fem. n. *Desulfuromusa*, An existing genus; *Cognatidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of related.

Cognatidethiobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dethiobacter*, An existing genus; *Cognatidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of related.

Cognatidethiosulfatarculus

L. masc. adjective *cognatus*, related; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Cognatidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of related.

Cognatidethiosulfatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Cognatidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of related.

Cognatidethiosulfovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Cognatidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of related.

Cognatidevosia

L. masc. adjective *cognatus*, related; L. fem. n. *Devosia*, An existing genus; *Cognatidevosia*: A genus related to but distinct from the existing genus Devosia of related.

Cognatidevriesea

L. masc. adjective *cognatus*, related; L. fem. n. *Devriesea*, An existing genus; *Cognatidevriesea*: A genus related to but distinct from the existing genus Devriesea of related.

Cognatidiaminobutyricibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Cognatidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of related.

Cognatidiaminobutyricimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Cognatidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of related.

Cognatidiaphorobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Diaphorobacter*, An existing genus; *Cognatidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of related.

Cognatidichelobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dichelobacter*, An existing genus; *Cognatidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of related.

Cognatidichotomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Dichotomicrobium*, An existing genus; *Cognatidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of related.

Cognatidickeya

L. masc. adjective *cognatus*, related; L. fem. n. *Dickeya*, An existing genus; *Cognatidickeya*: A genus related to but distinct from the existing genus Dickeya of related.

Cognatidictyobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dictyobacter*, An existing genus; *Cognatidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of related.

Cognatidictyoglomus

L. masc. adjective *cognatus*, related; L. neut. n. *Dictyoglomus*, An existing genus; *Cognatidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of related.

Cognatidielma

L. masc. adjective *cognatus*, related; L. fem. n. *Dielma*, An existing genus; *Cognatidielma*: A genus related to but distinct from the existing genus Dielma of related.

Cognatidietzia

L. masc. adjective *cognatus*, related; L. fem. n. *Dietzia*, An existing genus; *Cognatidietzia*: A genus related to but distinct from the existing genus Dietzia of related.

Cognatidinghuibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dinghuibacter*, An existing genus; *Cognatidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of related.

Cognatidinoroseobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dinoroseobacter*, An existing genus; *Cognatidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of related.

Cognatidiplocalyx

L. masc. adjective *cognatus*, related; L. masc. n. *Diplocalyx*, An existing genus; *Cognatidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of related.

Cognatidiplorickettsia

L. masc. adjective *cognatus*, related; L. fem. n. *Diplorickettsia*, An existing genus; *Cognatidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of related.

Cognatidiplosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Diplosphaera*, An existing genus; *Cognatidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of related.

Cognatidissulfuribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dissulfuribacter*, An existing genus; *Cognatidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of related.

Cognatidissulfurimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Cognatidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of related.

Cognatidissulfurirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Cognatidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of related.

Cognatidokdonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Dokdonella*, An existing genus; *Cognatidokdonella*: A genus related to but distinct from the existing genus Dokdonella of related.

Cognatidokdonia

L. masc. adjective *cognatus*, related; L. fem. n. *Dokdonia*, An existing genus; *Cognatidokdonia*: A genus related to but distinct from the existing genus Dokdonia of related.

Cognatidolosicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Dolosicoccus*, An existing genus; *Cognatidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of related.

Cognatidolosigranulum

L. masc. adjective *cognatus*, related; L. neut. n. *Dolosigranulum*, An existing genus; *Cognatidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of related.

Cognatidomibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Domibacillus*, An existing genus; *Cognatidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of related.

Cognatidonghaeana

L. masc. adjective *cognatus*, related; L. fem. n. *Donghaeana*, An existing genus; *Cognatidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of related.

Cognatidonghicola

L. masc. adjective *cognatus*, related; L. masc. n. *Donghicola*, An existing genus; *Cognatidonghicola*: A genus related to but distinct from the existing genus Donghicola of related.

Cognatidongia

L. masc. adjective *cognatus*, related; L. fem. n. *Dongia*, An existing genus; *Cognatidongia*: A genus related to but distinct from the existing genus Dongia of related.

Cognatidongshaea

L. masc. adjective *cognatus*, related; L. fem. n. *Dongshaea*, An existing genus; *Cognatidongshaea*: A genus related to but distinct from the existing genus Dongshaea of related.

Cognatidorea

L. masc. adjective *cognatus*, related; L. fem. n. *Dorea*, An existing genus; *Cognatidorea*: A genus related to but distinct from the existing genus Dorea of related.

Cognatidraconibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Draconibacterium*, An existing genus; *Cognatidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of related.

Cognatidrancourtella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Drancourtella*, An existing genus; *Cognatidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of related.

Cognatidrouetiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Drouetiella*, An existing genus; *Cognatidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of related.

Cognatidubosiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Dubosiella*, An existing genus; *Cognatidubosiella*: A genus related to but distinct from the existing genus Dubosiella of related.

Cognatiduganella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Duganella*, An existing genus; *Cognatiduganella*: A genus related to but distinct from the existing genus Duganella of related.

Cognatidulcicalothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Dulcicalothrix*, An existing genus; *Cognatidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of related.

Cognatiduncaniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Duncaniella*, An existing genus; *Cognatiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of related.

Cognatidyadobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dyadobacter*, An existing genus; *Cognatidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of related.

Cognatidyella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Dyella*, An existing genus; *Cognatidyella*: A genus related to but distinct from the existing genus Dyella of related.

Cognatidysgonomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Dysgonomonas*, An existing genus; *Cognatidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of related.

Cognatidysosmobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Dysosmobacter*, An existing genus; *Cognatidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of related.

Cognatiechinicola

L. masc. adjective *cognatus*, related; L. fem. n. *Echinicola*, An existing genus; *Cognatiechinicola*: A genus related to but distinct from the existing genus Echinicola of related.

Cognatiechinimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Echinimonas*, An existing genus; *Cognatiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of related.

Cognatiectothiorhodosinus

L. masc. adjective *cognatus*, related; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Cognatiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of related.

Cognatiectothiorhodospira

L. masc. adjective *cognatus*, related; L. fem. n. *Ectothiorhodospira*, An existing genus; *Cognatiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of related.

Cognatiedaphobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Edaphobacillus*, An existing genus; *Cognatiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of related.

Cognatiedaphobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Edaphobacter*, An existing genus; *Cognatiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of related.

Cognatiedaphocola

L. masc. adjective *cognatus*, related; L. masc. n. *Edaphocola*, An existing genus; *Cognatiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of related.

Cognatiedwardiiplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Edwardiiplasma*, An existing genus; *Cognatiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of related.

Cognatiedwardsiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Edwardsiella*, An existing genus; *Cognatiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of related.

Cognatieffluviibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Effluviibacter*, An existing genus; *Cognatieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of related.

Cognatieffusibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Effusibacillus*, An existing genus; *Cognatieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of related.

Cognatieggerthella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Eggerthella*, An existing genus; *Cognatieggerthella*: A genus related to but distinct from the existing genus Eggerthella of related.

Cognatieggerthia

L. masc. adjective *cognatus*, related; L. fem. n. *Eggerthia*, An existing genus; *Cognatieggerthia*: A genus related to but distinct from the existing genus Eggerthia of related.

Cognatiegibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Egibacter*, An existing genus; *Cognatiegibacter*: A genus related to but distinct from the existing genus Egibacter of related.

Cognatiegicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Egicoccus*, An existing genus; *Cognatiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of related.

Cognatiehrlichia

L. masc. adjective *cognatus*, related; L. fem. n. *Ehrlichia*, An existing genus; *Cognatiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of related.

Cognatieikenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Eikenella*, An existing genus; *Cognatieikenella*: A genus related to but distinct from the existing genus Eikenella of related.

Cognatieilatimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Eilatimonas*, An existing genus; *Cognatieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of related.

Cognatieionea

L. masc. adjective *cognatus*, related; L. fem. n. *Eionea*, An existing genus; *Cognatieionea*: A genus related to but distinct from the existing genus Eionea of related.

Cognatieisenbergiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Cognatieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of related.

Cognatieisenibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Eisenibacter*, An existing genus; *Cognatieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of related.

Cognatielainella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Elainella*, An existing genus; *Cognatielainella*: A genus related to but distinct from the existing genus Elainella of related.

Cognatielioraea

L. masc. adjective *cognatus*, related; L. fem. n. *Elioraea*, An existing genus; *Cognatielioraea*: A genus related to but distinct from the existing genus Elioraea of related.

Cognatielizabethkingia

L. masc. adjective *cognatus*, related; L. fem. n. *Elizabethkingia*, An existing genus; *Cognatielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of related.

Cognatiellagibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ellagibacter*, An existing genus; *Cognatiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of related.

Cognatielstera

L. masc. adjective *cognatus*, related; L. fem. n. *Elstera*, An existing genus; *Cognatielstera*: A genus related to but distinct from the existing genus Elstera of related.

Cognatielusimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Elusimicrobium*, An existing genus; *Cognatielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of related.

Cognatielytrosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Elytrosporangium*, An existing genus; *Cognatielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of related.

Cognatiembleya

L. masc. adjective *cognatus*, related; L. fem. n. *Embleya*, An existing genus; *Cognatiembleya*: A genus related to but distinct from the existing genus Embleya of related.

Cognatiemcibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Emcibacter*, An existing genus; *Cognatiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of related.

Cognatiempedobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Empedobacter*, An existing genus; *Cognatiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of related.

Cognatiemticicia

L. masc. adjective *cognatus*, related; L. fem. n. *Emticicia*, An existing genus; *Cognatiemticicia*: A genus related to but distinct from the existing genus Emticicia of related.

Cognatiendobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Endobacter*, An existing genus; *Cognatiendobacter*: A genus related to but distinct from the existing genus Endobacter of related.

Cognatiendobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Endobacterium*, An existing genus; *Cognatiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of related.

Cognatiendomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Endomicrobium*, An existing genus; *Cognatiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of related.

Cognatiendothiovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Endothiovibrio*, An existing genus; *Cognatiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of related.

Cognatiendozoicomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Endozoicomonas*, An existing genus; *Cognatiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of related.

Cognatienhydrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Enhydrobacter*, An existing genus; *Cognatienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of related.

Cognatienhygromyxa

L. masc. adjective *cognatus*, related; L. fem. n. *Enhygromyxa*, An existing genus; *Cognatienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of related.

Cognatienorma

L. masc. adjective *cognatus*, related; L. fem. n. *Enorma*, An existing genus; *Cognatienorma*: A genus related to but distinct from the existing genus Enorma of related.

Cognatiensifer

L. masc. adjective *cognatus*, related; L. masc. n. *Ensifer*, An existing genus; *Cognatiensifer*: A genus related to but distinct from the existing genus Ensifer of related.

Cognatienteractinococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Enteractinococcus*, An existing genus; *Cognatienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of related.

Cognatienterobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Enterobacter*, An existing genus; *Cognatienterobacter*: A genus related to but distinct from the existing genus Enterobacter of related.

Cognatienterocloster

L. masc. adjective *cognatus*, related; L. masc. n. *Enterocloster*, An existing genus; *Cognatienterocloster*: A genus related to but distinct from the existing genus Enterocloster of related.

Cognatienterococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Enterococcus*, An existing genus; *Cognatienterococcus*: A genus related to but distinct from the existing genus Enterococcus of related.

Cognatienterorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Enterorhabdus*, An existing genus; *Cognatienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of related.

Cognatienteroscipio

L. masc. adjective *cognatus*, related; L. masc. n. *Enteroscipio*, An existing genus; *Cognatienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of related.

Cognatienterovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Enterovibrio*, An existing genus; *Cognatienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of related.

Cognatientomomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Entomomonas*, An existing genus; *Cognatientomomonas*: A genus related to but distinct from the existing genus Entomomonas of related.

Cognatientomoplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Entomoplasma*, An existing genus; *Cognatientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of related.

Cognatieperythrozoon

L. masc. adjective *cognatus*, related; L. neut. n. *Eperythrozoon*, An existing genus; *Cognatieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of related.

Cognatiephemeroptericola

L. masc. adjective *cognatus*, related; L. masc. n. *Ephemeroptericola*, An existing genus; *Cognatiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of related.

Cognatiepibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Epibacterium*, An existing genus; *Cognatiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of related.

Cognatiepidermidibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Epidermidibacterium*, An existing genus; *Cognatiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of related.

Cognatiepigloeosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Epigloeosphaera*, An existing genus; *Cognatiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of related.

Cognatiepilithonimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Epilithonimonas*, An existing genus; *Cognatiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of related.

Cognatiercella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Ercella*, An existing genus; *Cognatiercella*: A genus related to but distinct from the existing genus Ercella of related.

Cognatiereboglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Ereboglobus*, An existing genus; *Cognatiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of related.

Cognatieremococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Eremococcus*, An existing genus; *Cognatieremococcus*: A genus related to but distinct from the existing genus Eremococcus of related.

Cognatierwinia

L. masc. adjective *cognatus*, related; L. fem. n. *Erwinia*, An existing genus; *Cognatierwinia*: A genus related to but distinct from the existing genus Erwinia of related.

Cognatierysipelothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Erysipelothrix*, An existing genus; *Cognatierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of related.

Cognatierythrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Erythrobacter*, An existing genus; *Cognatierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of related.

Cognatierythromicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Erythromicrobium*, An existing genus; *Cognatierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of related.

Cognatierythromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Erythromonas*, An existing genus; *Cognatierythromonas*: A genus related to but distinct from the existing genus Erythromonas of related.

Cognatiescherichia

L. masc. adjective *cognatus*, related; L. fem. n. *Escherichia*, An existing genus; *Cognatiescherichia*: A genus related to but distinct from the existing genus Escherichia of related.

Cognatiethanoligenens

L. masc. adjective *cognatus*, related; L. neut. n. *Ethanoligenens*, An existing genus; *Cognatiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of related.

Cognatieubacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Eubacterium*, An existing genus; *Cognatieubacterium*: A genus related to but distinct from the existing genus Eubacterium of related.

Cognatieucapsis

L. masc. adjective *cognatus*, related; L. fem. n. *Eucapsis*, An existing genus; *Cognatieucapsis*: A genus related to but distinct from the existing genus Eucapsis of related.

Cognatieudoraea

L. masc. adjective *cognatus*, related; L. fem. n. *Eudoraea*, An existing genus; *Cognatieudoraea*: A genus related to but distinct from the existing genus Eudoraea of related.

Cognatieuryhalocaulis

L. masc. adjective *cognatus*, related; L. masc. n. *Euryhalocaulis*, An existing genus; *Cognatieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of related.

Cognatieuzebya

L. masc. adjective *cognatus*, related; L. fem. n. *Euzebya*, An existing genus; *Cognatieuzebya*: A genus related to but distinct from the existing genus Euzebya of related.

Cognatieuzebyella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Euzebyella*, An existing genus; *Cognatieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of related.

Cognatiewamiania

L. masc. adjective *cognatus*, related; L. fem. n. *Ewamiania*, An existing genus; *Cognatiewamiania*: A genus related to but distinct from the existing genus Ewamiania of related.

Cognatiewingella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Ewingella*, An existing genus; *Cognatiewingella*: A genus related to but distinct from the existing genus Ewingella of related.

Cognatiexcellospora

L. masc. adjective *cognatus*, related; L. fem. n. *Excellospora*, An existing genus; *Cognatiexcellospora*: A genus related to but distinct from the existing genus Excellospora of related.

Cognatiexilibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Exilibacterium*, An existing genus; *Cognatiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of related.

Cognatiexilispira

L. masc. adjective *cognatus*, related; L. fem. n. *Exilispira*, An existing genus; *Cognatiexilispira*: A genus related to but distinct from the existing genus Exilispira of related.

Cognatiextensimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Extensimonas*, An existing genus; *Cognatiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of related.

Cognatiextibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Extibacter*, An existing genus; *Cognatiextibacter*: A genus related to but distinct from the existing genus Extibacter of related.

Cognatifabibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fabibacter*, An existing genus; *Cognatifabibacter*: A genus related to but distinct from the existing genus Fabibacter of related.

Cognatifabivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Fabivirga*, An existing genus; *Cognatifabivirga*: A genus related to but distinct from the existing genus Fabivirga of related.

Cognatifacilibium

L. masc. adjective *cognatus*, related; L. neut. n. *Facilibium*, An existing genus; *Cognatifacilibium*: A genus related to but distinct from the existing genus Facilibium of related.

Cognatifacklamia

L. masc. adjective *cognatus*, related; L. fem. n. *Facklamia*, An existing genus; *Cognatifacklamia*: A genus related to but distinct from the existing genus Facklamia of related.

Cognatifaecalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Faecalibacillus*, An existing genus; *Cognatifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of related.

Cognatifaecalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Faecalibacter*, An existing genus; *Cognatifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of related.

Cognatifaecalibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Faecalibacterium*, An existing genus; *Cognatifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of related.

Cognatifaecalibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Faecalibaculum*, An existing genus; *Cognatifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of related.

Cognatifaecalicatena

L. masc. adjective *cognatus*, related; L. fem. n. *Faecalicatena*, An existing genus; *Cognatifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of related.

Cognatifaecalicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Faecalicoccus*, An existing genus; *Cognatifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of related.

Cognatifaecalimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Faecalimonas*, An existing genus; *Cognatifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of related.

Cognatifaecalitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Faecalitalea*, An existing genus; *Cognatifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of related.

Cognatifaenia

L. masc. adjective *cognatus*, related; L. fem. n. *Faenia*, An existing genus; *Cognatifaenia*: A genus related to but distinct from the existing genus Faenia of related.

Cognatifalcatimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Falcatimonas*, An existing genus; *Cognatifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of related.

Cognatifalsarthrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Falsarthrobacter*, An existing genus; *Cognatifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of related.

Cognatifalsibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Falsibacillus*, An existing genus; *Cognatifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of related.

Cognatifalsigemmobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Falsigemmobacter*, An existing genus; *Cognatifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of related.

Cognatifalsiporphyromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Falsiporphyromonas*, An existing genus; *Cognatifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of related.

Cognatifalsirhodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Falsirhodobacter*, An existing genus; *Cognatifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of related.

Cognatifalsochrobactrum

L. masc. adjective *cognatus*, related; L. neut. n. *Falsochrobactrum*, An existing genus; *Cognatifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of related.

Cognatifangia

L. masc. adjective *cognatus*, related; L. fem. n. *Fangia*, An existing genus; *Cognatifangia*: A genus related to but distinct from the existing genus Fangia of related.

Cognatifannyhessea

L. masc. adjective *cognatus*, related; L. fem. n. *Fannyhessea*, An existing genus; *Cognatifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of related.

Cognatifastidiosipila

L. masc. adjective *cognatus*, related; L. fem. n. *Fastidiosipila*, An existing genus; *Cognatifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of related.

Cognatifaucicola

L. masc. adjective *cognatus*, related; L. fem. n. *Faucicola*, An existing genus; *Cognatifaucicola*: A genus related to but distinct from the existing genus Faucicola of related.

Cognatifeifantangia

L. masc. adjective *cognatus*, related; L. fem. n. *Feifantangia*, An existing genus; *Cognatifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of related.

Cognatifenollaria

L. masc. adjective *cognatus*, related; L. fem. n. *Fenollaria*, An existing genus; *Cognatifenollaria*: A genus related to but distinct from the existing genus Fenollaria of related.

Cognatifermentibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Fermentibacillus*, An existing genus; *Cognatifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of related.

Cognatifermentimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Fermentimonas*, An existing genus; *Cognatifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of related.

Cognatiferribacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Ferribacterium*, An existing genus; *Cognatiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of related.

Cognatiferrigenium

L. masc. adjective *cognatus*, related; L. neut. n. *Ferrigenium*, An existing genus; *Cognatiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of related.

Cognatiferrimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Ferrimicrobium*, An existing genus; *Cognatiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of related.

Cognatiferrimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Ferrimonas*, An existing genus; *Cognatiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of related.

Cognatiferriphaselus

L. masc. adjective *cognatus*, related; L. masc. n. *Ferriphaselus*, An existing genus; *Cognatiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of related.

Cognatiferrithrix

L. masc. adjective *cognatus*, related; L. fem. n. *Ferrithrix*, An existing genus; *Cognatiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of related.

Cognatiferroglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Ferroglobus*, An existing genus; *Cognatiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of related.

Cognatiferroplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Ferroplasma*, An existing genus; *Cognatiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of related.

Cognatiferrovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Ferrovibrio*, An existing genus; *Cognatiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of related.

Cognatiferruginibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ferruginibacter*, An existing genus; *Cognatiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of related.

Cognatiferruginivarius

L. masc. adjective *cognatus*, related; L. masc. n. *Ferruginivarius*, An existing genus; *Cognatiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of related.

Cognatifervidicella

L. masc. adjective *cognatus*, related; L. fem. n. *Fervidicella*, An existing genus; *Cognatifervidicella*: A genus related to but distinct from the existing genus Fervidicella of related.

Cognatifervidicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Fervidicoccus*, An existing genus; *Cognatifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of related.

Cognatifervidicola

L. masc. adjective *cognatus*, related; L. masc. n. *Fervidicola*, An existing genus; *Cognatifervidicola*: A genus related to but distinct from the existing genus Fervidicola of related.

Cognatifervidobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Fervidobacterium*, An existing genus; *Cognatifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of related.

Cognatifibrella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Fibrella*, An existing genus; *Cognatifibrella*: A genus related to but distinct from the existing genus Fibrella of related.

Cognatifibrisoma

L. masc. adjective *cognatus*, related; L. neut. n. *Fibrisoma*, An existing genus; *Cognatifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of related.

Cognatifibrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fibrobacter*, An existing genus; *Cognatifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of related.

Cognatifictibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Fictibacillus*, An existing genus; *Cognatifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of related.

Cognatifilibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Filibacter*, An existing genus; *Cognatifilibacter*: A genus related to but distinct from the existing genus Filibacter of related.

Cognatifilifactor

L. masc. adjective *cognatus*, related; L. masc. n. *Filifactor*, An existing genus; *Cognatifilifactor*: A genus related to but distinct from the existing genus Filifactor of related.

Cognatifilimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Filimonas*, An existing genus; *Cognatifilimonas*: A genus related to but distinct from the existing genus Filimonas of related.

Cognatifilobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Filobacillus*, An existing genus; *Cognatifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of related.

Cognatifilobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Filobacterium*, An existing genus; *Cognatifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of related.

Cognatifilomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Filomicrobium*, An existing genus; *Cognatifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of related.

Cognatifimbriiglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Fimbriiglobus*, An existing genus; *Cognatifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of related.

Cognatifimbriimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Fimbriimonas*, An existing genus; *Cognatifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of related.

Cognatifinegoldia

L. masc. adjective *cognatus*, related; L. fem. n. *Finegoldia*, An existing genus; *Cognatifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of related.

Cognatiflagellimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Flagellimonas*, An existing genus; *Cognatiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of related.

Cognatiflammeovirga

L. masc. adjective *cognatus*, related; L. fem. n. *Flammeovirga*, An existing genus; *Cognatiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of related.

Cognatiflaviaesturariibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Cognatiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of related.

Cognatiflavicella

L. masc. adjective *cognatus*, related; L. fem. n. *Flavicella*, An existing genus; *Cognatiflavicella*: A genus related to but distinct from the existing genus Flavicella of related.

Cognatiflaviflagellibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Flaviflagellibacter*, An existing genus; *Cognatiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of related.

Cognatiflaviflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Flaviflexus*, An existing genus; *Cognatiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of related.

Cognatiflavihumibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Flavihumibacter*, An existing genus; *Cognatiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of related.

Cognatiflavilitoribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Flavilitoribacter*, An existing genus; *Cognatiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of related.

Cognatiflavimaricola

L. masc. adjective *cognatus*, related; L. masc. n. *Flavimaricola*, An existing genus; *Cognatiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of related.

Cognatiflavimarina

L. masc. adjective *cognatus*, related; L. fem. n. *Flavimarina*, An existing genus; *Cognatiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of related.

Cognatiflavimobilis

L. masc. adjective *cognatus*, related; L. masc. n. *Flavimobilis*, An existing genus; *Cognatiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of related.

Cognatiflavimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Flavimonas*, An existing genus; *Cognatiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of related.

Cognatiflavipsychrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Flavipsychrobacter*, An existing genus; *Cognatiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of related.

Cognatiflaviramulus

L. masc. adjective *cognatus*, related; L. masc. dim. n. *Flaviramulus*, An existing genus; *Cognatiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of related.

Cognatiflavirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Flavirhabdus*, An existing genus; *Cognatiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of related.

Cognatiflavisolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Flavisolibacter*, An existing genus; *Cognatiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of related.

Cognatiflavitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Flavitalea*, An existing genus; *Cognatiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of related.

Cognatiflavivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Flavivirga*, An existing genus; *Cognatiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of related.

Cognatiflavobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Flavobacterium*, An existing genus; *Cognatiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of related.

Cognatiflavonifractor

L. masc. adjective *cognatus*, related; L. masc. n. *Flavonifractor*, An existing genus; *Cognatiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of related.

Cognatiflectobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Flectobacillus*, An existing genus; *Cognatiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of related.

Cognatiflexibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Flexibacter*, An existing genus; *Cognatiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of related.

Cognatiflexilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Flexilinea*, An existing genus; *Cognatiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of related.

Cognatiflexistipes

L. masc. adjective *cognatus*, related; L. masc. n. *Flexistipes*, An existing genus; *Cognatiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of related.

Cognatiflexithrix

L. masc. adjective *cognatus*, related; L. fem. n. *Flexithrix*, An existing genus; *Cognatiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of related.

Cognatiflexivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Flexivirga*, An existing genus; *Cognatiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of related.

Cognatiflindersiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Flindersiella*, An existing genus; *Cognatiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of related.

Cognatiflintibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Flintibacter*, An existing genus; *Cognatiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of related.

Cognatifloricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Floricoccus*, An existing genus; *Cognatifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of related.

Cognatifluoribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fluoribacter*, An existing genus; *Cognatifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of related.

Cognatifluviibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Fluviibacterium*, An existing genus; *Cognatifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of related.

Cognatifluviicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Fluviicoccus*, An existing genus; *Cognatifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of related.

Cognatifluviicola

L. masc. adjective *cognatus*, related; L. masc. n. *Fluviicola*, An existing genus; *Cognatifluviicola*: A genus related to but distinct from the existing genus Fluviicola of related.

Cognatifluviimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Fluviimonas*, An existing genus; *Cognatifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of related.

Cognatifluviispira

L. masc. adjective *cognatus*, related; L. fem. n. *Fluviispira*, An existing genus; *Cognatifluviispira*: A genus related to but distinct from the existing genus Fluviispira of related.

Cognatifodinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fodinibacter*, An existing genus; *Cognatifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of related.

Cognatifodinibius

L. masc. adjective *cognatus*, related; L. masc. n. *Fodinibius*, An existing genus; *Cognatifodinibius*: A genus related to but distinct from the existing genus Fodinibius of related.

Cognatifodinicola

L. masc. adjective *cognatus*, related; L. masc. n. *Fodinicola*, An existing genus; *Cognatifodinicola*: A genus related to but distinct from the existing genus Fodinicola of related.

Cognatifodinicurvata

L. masc. adjective *cognatus*, related; L. fem. n. *Fodinicurvata*, An existing genus; *Cognatifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of related.

Cognatifoliisarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Foliisarcina*, An existing genus; *Cognatifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of related.

Cognatifontibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Fontibacillus*, An existing genus; *Cognatifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of related.

Cognatifontibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fontibacter*, An existing genus; *Cognatifontibacter*: A genus related to but distinct from the existing genus Fontibacter of related.

Cognatifonticella

L. masc. adjective *cognatus*, related; L. fem. n. *Fonticella*, An existing genus; *Cognatifonticella*: A genus related to but distinct from the existing genus Fonticella of related.

Cognatifontimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Fontimonas*, An existing genus; *Cognatifontimonas*: A genus related to but distinct from the existing genus Fontimonas of related.

Cognatiformivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Formivibrio*, An existing genus; *Cognatiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of related.

Cognatiformosa

L. masc. adjective *cognatus*, related; L. fem. n. *Formosa*, An existing genus; *Cognatiformosa*: A genus related to but distinct from the existing genus Formosa of related.

Cognatiformosimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Formosimonas*, An existing genus; *Cognatiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of related.

Cognatifournierella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Fournierella*, An existing genus; *Cognatifournierella*: A genus related to but distinct from the existing genus Fournierella of related.

Cognatifrancisella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Francisella*, An existing genus; *Cognatifrancisella*: A genus related to but distinct from the existing genus Francisella of related.

Cognatifranconibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Franconibacter*, An existing genus; *Cognatifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of related.

Cognatifrankia

L. masc. adjective *cognatus*, related; L. fem. n. *Frankia*, An existing genus; *Cognatifrankia*: A genus related to but distinct from the existing genus Frankia of related.

Cognatifrateuria

L. masc. adjective *cognatus*, related; L. fem. n. *Frateuria*, An existing genus; *Cognatifrateuria*: A genus related to but distinct from the existing genus Frateuria of related.

Cognatifrederiksenia

L. masc. adjective *cognatus*, related; L. fem. n. *Frederiksenia*, An existing genus; *Cognatifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of related.

Cognatifretibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fretibacter*, An existing genus; *Cognatifretibacter*: A genus related to but distinct from the existing genus Fretibacter of related.

Cognatifretibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Fretibacterium*, An existing genus; *Cognatifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of related.

Cognatifriedmanniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Friedmanniella*, An existing genus; *Cognatifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of related.

Cognatifrigidibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Frigidibacter*, An existing genus; *Cognatifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of related.

Cognatifrigoribacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Frigoribacterium*, An existing genus; *Cognatifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of related.

Cognatifrischella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Frischella*, An existing genus; *Cognatifrischella*: A genus related to but distinct from the existing genus Frischella of related.

Cognatifrisingicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Frisingicoccus*, An existing genus; *Cognatifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of related.

Cognatifrondibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Frondibacter*, An existing genus; *Cognatifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of related.

Cognatifrondicola

L. masc. adjective *cognatus*, related; L. masc. n. *Frondicola*, An existing genus; *Cognatifrondicola*: A genus related to but distinct from the existing genus Frondicola of related.

Cognatifrondihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Frondihabitans*, An existing genus; *Cognatifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of related.

Cognatifructilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Fructilactobacillus*, An existing genus; *Cognatifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of related.

Cognatifructobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Fructobacillus*, An existing genus; *Cognatifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of related.

Cognatifuchsiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Fuchsiella*, An existing genus; *Cognatifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of related.

Cognatifudania

L. masc. adjective *cognatus*, related; L. fem. n. *Fudania*, An existing genus; *Cognatifudania*: A genus related to but distinct from the existing genus Fudania of related.

Cognatifuerstia

L. masc. adjective *cognatus*, related; L. fem. n. *Fuerstia*, An existing genus; *Cognatifuerstia*: A genus related to but distinct from the existing genus Fuerstia of related.

Cognatifulvibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fulvibacter*, An existing genus; *Cognatifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of related.

Cognatifulvimarina

L. masc. adjective *cognatus*, related; L. fem. n. *Fulvimarina*, An existing genus; *Cognatifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of related.

Cognatifulvimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Fulvimonas*, An existing genus; *Cognatifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of related.

Cognatifulvitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Fulvitalea*, An existing genus; *Cognatifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of related.

Cognatifulvivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Fulvivirga*, An existing genus; *Cognatifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of related.

Cognatifundibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fundibacter*, An existing genus; *Cognatifundibacter*: A genus related to but distinct from the existing genus Fundibacter of related.

Cognatifundicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Fundicoccus*, An existing genus; *Cognatifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of related.

Cognatifurfurilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Furfurilactobacillus*, An existing genus; *Cognatifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of related.

Cognatifuscovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Fuscovulum*, An existing genus; *Cognatifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of related.

Cognatifusibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fusibacter*, An existing genus; *Cognatifusibacter*: A genus related to but distinct from the existing genus Fusibacter of related.

Cognatifusicatenibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Fusicatenibacter*, An existing genus; *Cognatifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of related.

Cognatifusimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Fusimonas*, An existing genus; *Cognatifusimonas*: A genus related to but distinct from the existing genus Fusimonas of related.

Cognatifusobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Fusobacterium*, An existing genus; *Cognatifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of related.

Cognatigabonia

L. masc. adjective *cognatus*, related; L. fem. n. *Gabonia*, An existing genus; *Cognatigabonia*: A genus related to but distinct from the existing genus Gabonia of related.

Cognatigabonibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gabonibacter*, An existing genus; *Cognatigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of related.

Cognatigaetbulibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gaetbulibacter*, An existing genus; *Cognatigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of related.

Cognatigaetbulicola

L. masc. adjective *cognatus*, related; L. masc. n. *Gaetbulicola*, An existing genus; *Cognatigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of related.

Cognatigaetbulimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Cognatigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of related.

Cognatigaiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gaiella*, An existing genus; *Cognatigaiella*: A genus related to but distinct from the existing genus Gaiella of related.

Cognatigalbibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Galbibacter*, An existing genus; *Cognatigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of related.

Cognatigalbitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Galbitalea*, An existing genus; *Cognatigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of related.

Cognatigallaecimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Gallaecimonas*, An existing genus; *Cognatigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of related.

Cognatigallibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Gallibacterium*, An existing genus; *Cognatigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of related.

Cognatigallicola

L. masc. adjective *cognatus*, related; L. masc. n. *Gallicola*, An existing genus; *Cognatigallicola*: A genus related to but distinct from the existing genus Gallicola of related.

Cognatigallionella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gallionella*, An existing genus; *Cognatigallionella*: A genus related to but distinct from the existing genus Gallionella of related.

Cognatigalliscardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Galliscardovia*, An existing genus; *Cognatigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of related.

Cognatigandjariella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gandjariella*, An existing genus; *Cognatigandjariella*: A genus related to but distinct from the existing genus Gandjariella of related.

Cognatigangjinia

L. masc. adjective *cognatus*, related; L. fem. n. *Gangjinia*, An existing genus; *Cognatigangjinia*: A genus related to but distinct from the existing genus Gangjinia of related.

Cognatigarciella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Garciella*, An existing genus; *Cognatigarciella*: A genus related to but distinct from the existing genus Garciella of related.

Cognatigardnerella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gardnerella*, An existing genus; *Cognatigardnerella*: A genus related to but distinct from the existing genus Gardnerella of related.

Cognatigaricola

L. masc. adjective *cognatus*, related; L. masc. n. *Garicola*, An existing genus; *Cognatigaricola*: A genus related to but distinct from the existing genus Garicola of related.

Cognatigarritya

L. masc. adjective *cognatus*, related; L. fem. n. *Garritya*, An existing genus; *Cognatigarritya*: A genus related to but distinct from the existing genus Garritya of related.

Cognatigayadomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Gayadomonas*, An existing genus; *Cognatigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of related.

Cognatigelatiniphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Gelatiniphilus*, An existing genus; *Cognatigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of related.

Cognatigelidibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gelidibacter*, An existing genus; *Cognatigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of related.

Cognatigellertiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gellertiella*, An existing genus; *Cognatigellertiella*: A genus related to but distinct from the existing genus Gellertiella of related.

Cognatigelria

L. masc. adjective *cognatus*, related; L. fem. n. *Gelria*, An existing genus; *Cognatigelria*: A genus related to but distinct from the existing genus Gelria of related.

Cognatigemella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gemella*, An existing genus; *Cognatigemella*: A genus related to but distinct from the existing genus Gemella of related.

Cognatigeminicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Geminicoccus*, An existing genus; *Cognatigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of related.

Cognatigeminisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Geminisphaera*, An existing genus; *Cognatigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of related.

Cognatigeminobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Geminobacterium*, An existing genus; *Cognatigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of related.

Cognatigemmata

L. masc. adjective *cognatus*, related; L. fem. n. *Gemmata*, An existing genus; *Cognatigemmata*: A genus related to but distinct from the existing genus Gemmata of related.

Cognatigemmatimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Gemmatimonas*, An existing genus; *Cognatigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of related.

Cognatigemmatirosa

L. masc. adjective *cognatus*, related; L. fem. n. *Gemmatirosa*, An existing genus; *Cognatigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of related.

Cognatigemmiger

L. masc. adjective *cognatus*, related; L. masc. n. *Gemmiger*, An existing genus; *Cognatigemmiger*: A genus related to but distinct from the existing genus Gemmiger of related.

Cognatigeoalkalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Geoalkalibacter*, An existing genus; *Cognatigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of related.

Cognatigeobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Geobacillus*, An existing genus; *Cognatigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of related.

Cognatigeobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Geobacter*, An existing genus; *Cognatigeobacter*: A genus related to but distinct from the existing genus Geobacter of related.

Cognatigeodermatophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Geodermatophilus*, An existing genus; *Cognatigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of related.

Cognatigeofilum

L. masc. adjective *cognatus*, related; L. neut. n. *Geofilum*, An existing genus; *Cognatigeofilum*: A genus related to but distinct from the existing genus Geofilum of related.

Cognatigeoglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Geoglobus*, An existing genus; *Cognatigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of related.

Cognatigeojedonia

L. masc. adjective *cognatus*, related; L. fem. n. *Geojedonia*, An existing genus; *Cognatigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of related.

Cognatigeomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Geomicrobium*, An existing genus; *Cognatigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of related.

Cognatigeomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Geomonas*, An existing genus; *Cognatigeomonas*: A genus related to but distinct from the existing genus Geomonas of related.

Cognatigeopsychrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Geopsychrobacter*, An existing genus; *Cognatigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of related.

Cognatigeorgenia

L. masc. adjective *cognatus*, related; L. fem. n. *Georgenia*, An existing genus; *Cognatigeorgenia*: A genus related to but distinct from the existing genus Georgenia of related.

Cognatigeorgfuchsia

L. masc. adjective *cognatus*, related; L. fem. n. *Georgfuchsia*, An existing genus; *Cognatigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of related.

Cognatigeorhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Georhizobium*, An existing genus; *Cognatigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of related.

Cognatigeosporobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Geosporobacter*, An existing genus; *Cognatigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of related.

Cognatigeothermobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Geothermobacter*, An existing genus; *Cognatigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of related.

Cognatigeothermobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Geothermobacterium*, An existing genus; *Cognatigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of related.

Cognatigeothermomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Geothermomicrobium*, An existing genus; *Cognatigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of related.

Cognatigeothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Geothrix*, An existing genus; *Cognatigeothrix*: A genus related to but distinct from the existing genus Geothrix of related.

Cognatigeotoga

L. masc. adjective *cognatus*, related; L. fem. n. *Geotoga*, An existing genus; *Cognatigeotoga*: A genus related to but distinct from the existing genus Geotoga of related.

Cognatigeovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Geovibrio*, An existing genus; *Cognatigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of related.

Cognatighiorsea

L. masc. adjective *cognatus*, related; L. fem. n. *Ghiorsea*, An existing genus; *Cognatighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of related.

Cognatigibbsiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gibbsiella*, An existing genus; *Cognatigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of related.

Cognatigiesbergeria

L. masc. adjective *cognatus*, related; L. fem. n. *Giesbergeria*, An existing genus; *Cognatigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of related.

Cognatigilliamella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gilliamella*, An existing genus; *Cognatigilliamella*: A genus related to but distinct from the existing genus Gilliamella of related.

Cognatigillisia

L. masc. adjective *cognatus*, related; L. fem. n. *Gillisia*, An existing genus; *Cognatigillisia*: A genus related to but distinct from the existing genus Gillisia of related.

Cognatigilvibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gilvibacter*, An existing genus; *Cognatigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of related.

Cognatigilvimarinus

L. masc. adjective *cognatus*, related; L. masc. n. *Gilvimarinus*, An existing genus; *Cognatigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of related.

Cognatigimesia

L. masc. adjective *cognatus*, related; L. fem. n. *Gimesia*, An existing genus; *Cognatigimesia*: A genus related to but distinct from the existing genus Gimesia of related.

Cognatiglaciecola

L. masc. adjective *cognatus*, related; L. fem. n. *Glaciecola*, An existing genus; *Cognatiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of related.

Cognatiglaciibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Glaciibacter*, An existing genus; *Cognatiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of related.

Cognatiglaciihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Glaciihabitans*, An existing genus; *Cognatiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of related.

Cognatiglaciimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Glaciimonas*, An existing genus; *Cognatiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of related.

Cognatiglaesserella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Glaesserella*, An existing genus; *Cognatiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of related.

Cognatigleimia

L. masc. adjective *cognatus*, related; L. fem. n. *Gleimia*, An existing genus; *Cognatigleimia*: A genus related to but distinct from the existing genus Gleimia of related.

Cognatiglobicatella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Globicatella*, An existing genus; *Cognatiglobicatella*: A genus related to but distinct from the existing genus Globicatella of related.

Cognatigloeobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gloeobacter*, An existing genus; *Cognatigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of related.

Cognatigloeomargarita

L. masc. adjective *cognatus*, related; L. fem. n. *Gloeomargarita*, An existing genus; *Cognatigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of related.

Cognatiglucerabacter

L. masc. adjective *cognatus*, related; L. masc. n. *Glucerabacter*, An existing genus; *Cognatiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of related.

Cognatigluconacetobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gluconacetobacter*, An existing genus; *Cognatigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of related.

Cognatigluconobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gluconobacter*, An existing genus; *Cognatigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of related.

Cognatiglutamicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Glutamicibacter*, An existing genus; *Cognatiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of related.

Cognatiglycocaulis

L. masc. adjective *cognatus*, related; L. masc. n. *Glycocaulis*, An existing genus; *Cognatiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of related.

Cognatiglycomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Glycomyces*, An existing genus; *Cognatiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of related.

Cognatigodleya

L. masc. adjective *cognatus*, related; L. fem. n. *Godleya*, An existing genus; *Cognatigodleya*: A genus related to but distinct from the existing genus Godleya of related.

Cognatigomontiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gomontiella*, An existing genus; *Cognatigomontiella*: A genus related to but distinct from the existing genus Gomontiella of related.

Cognatigoodfellowia

L. masc. adjective *cognatus*, related; L. fem. n. *Goodfellowia*, An existing genus; *Cognatigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of related.

Cognatigoodfellowiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Cognatigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of related.

Cognatigordona

L. masc. adjective *cognatus*, related; L. fem. n. *Gordona*, An existing genus; *Cognatigordona*: A genus related to but distinct from the existing genus Gordona of related.

Cognatigordonia

L. masc. adjective *cognatus*, related; L. fem. n. *Gordonia*, An existing genus; *Cognatigordonia*: A genus related to but distinct from the existing genus Gordonia of related.

Cognatigordonibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gordonibacter*, An existing genus; *Cognatigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of related.

Cognatigorillibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Gorillibacterium*, An existing genus; *Cognatigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of related.

Cognatigottschalkia

L. masc. adjective *cognatus*, related; L. fem. n. *Gottschalkia*, An existing genus; *Cognatigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of related.

Cognatigracilibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Gracilibacillus*, An existing genus; *Cognatigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of related.

Cognatigracilibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gracilibacter*, An existing genus; *Cognatigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of related.

Cognatigracilimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Gracilimonas*, An existing genus; *Cognatigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of related.

Cognatigrahamella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Grahamella*, An existing genus; *Cognatigrahamella*: A genus related to but distinct from the existing genus Grahamella of related.

Cognatigramella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gramella*, An existing genus; *Cognatigramella*: A genus related to but distinct from the existing genus Gramella of related.

Cognatigranulibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Granulibacter*, An existing genus; *Cognatigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of related.

Cognatigranulicella

L. masc. adjective *cognatus*, related; L. fem. n. *Granulicella*, An existing genus; *Cognatigranulicella*: A genus related to but distinct from the existing genus Granulicella of related.

Cognatigranulicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Granulicoccus*, An existing genus; *Cognatigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of related.

Cognatigranulosicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Granulosicoccus*, An existing genus; *Cognatigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of related.

Cognatigrimontia

L. masc. adjective *cognatus*, related; L. fem. n. *Grimontia*, An existing genus; *Cognatigrimontia*: A genus related to but distinct from the existing genus Grimontia of related.

Cognatigryllotalpicola

L. masc. adjective *cognatus*, related; L. masc. n. *Gryllotalpicola*, An existing genus; *Cognatigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of related.

Cognatigudongella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gudongella*, An existing genus; *Cognatigudongella*: A genus related to but distinct from the existing genus Gudongella of related.

Cognatiguggenheimella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Guggenheimella*, An existing genus; *Cognatiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of related.

Cognatigulbenkiania

L. masc. adjective *cognatus*, related; L. fem. n. *Gulbenkiania*, An existing genus; *Cognatigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of related.

Cognatigulosibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Gulosibacter*, An existing genus; *Cognatigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of related.

Cognatiguyparkeria

L. masc. adjective *cognatus*, related; L. fem. n. *Guyparkeria*, An existing genus; *Cognatiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of related.

Cognatigynuella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Gynuella*, An existing genus; *Cognatigynuella*: A genus related to but distinct from the existing genus Gynuella of related.

Cognatigynurincola

L. masc. adjective *cognatus*, related; L. masc. n. *Gynurincola*, An existing genus; *Cognatigynurincola*: A genus related to but distinct from the existing genus Gynurincola of related.

Cognatihaematomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Haematomicrobium*, An existing genus; *Cognatihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of related.

Cognatihaemobartonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Haemobartonella*, An existing genus; *Cognatihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of related.

Cognatihaemophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Haemophilus*, An existing genus; *Cognatihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of related.

Cognatihahella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hahella*, An existing genus; *Cognatihahella*: A genus related to but distinct from the existing genus Hahella of related.

Cognatihahyoungchilella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Cognatihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of related.

Cognatihaladaptatus

L. masc. adjective *cognatus*, related; L. masc. n. *Haladaptatus*, An existing genus; *Cognatihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of related.

Cognatihalalkaliarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Cognatihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of related.

Cognatihalalkalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Halalkalibacillus*, An existing genus; *Cognatihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of related.

Cognatihalalkalicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Halalkalicoccus*, An existing genus; *Cognatihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of related.

Cognatihalanaeroarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Cognatihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of related.

Cognatihalanaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Halanaerobacter*, An existing genus; *Cognatihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of related.

Cognatihalanaerobium

L. masc. adjective *cognatus*, related; L. neut. n. *Halanaerobium*, An existing genus; *Cognatihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of related.

Cognatihalanaerocella

L. masc. adjective *cognatus*, related; L. fem. n. *Halanaerocella*, An existing genus; *Cognatihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of related.

Cognatihalapricum

L. masc. adjective *cognatus*, related; L. neut. n. *Halapricum*, An existing genus; *Cognatihalapricum*: A genus related to but distinct from the existing genus Halapricum of related.

Cognatihalarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Halarchaeum*, An existing genus; *Cognatihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of related.

Cognatihalarsenatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Halarsenatibacter*, An existing genus; *Cognatihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of related.

Cognatihalegenticoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Halegenticoccus*, An existing genus; *Cognatihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of related.

Cognatihaliangium

L. masc. adjective *cognatus*, related; L. neut. n. *Haliangium*, An existing genus; *Cognatihaliangium*: A genus related to but distinct from the existing genus Haliangium of related.

Cognatihaliea

L. masc. adjective *cognatus*, related; L. fem. n. *Haliea*, An existing genus; *Cognatihaliea*: A genus related to but distinct from the existing genus Haliea of related.

Cognatihalioglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Halioglobus*, An existing genus; *Cognatihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of related.

Cognatihalioxenophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Halioxenophilus*, An existing genus; *Cognatihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of related.

Cognatihaliscomenobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Haliscomenobacter*, An existing genus; *Cognatihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of related.

Cognatihallella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hallella*, An existing genus; *Cognatihallella*: A genus related to but distinct from the existing genus Hallella of related.

Cognatihaloactinobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Haloactinobacterium*, An existing genus; *Cognatihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of related.

Cognatihaloactinomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Haloactinomyces*, An existing genus; *Cognatihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of related.

Cognatihaloactinopolyspora

L. masc. adjective *cognatus*, related; L. fem. n. *Haloactinopolyspora*, An existing genus; *Cognatihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of related.

Cognatihaloactinospora

L. masc. adjective *cognatus*, related; L. fem. n. *Haloactinospora*, An existing genus; *Cognatihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of related.

Cognatihaloarchaeobius

L. masc. adjective *cognatus*, related; L. masc. n. *Haloarchaeobius*, An existing genus; *Cognatihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of related.

Cognatihaloarcula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Haloarcula*, An existing genus; *Cognatihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of related.

Cognatihalobacteriovorax

L. masc. adjective *cognatus*, related; L. masc. n. *Halobacteriovorax*, An existing genus; *Cognatihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of related.

Cognatihalobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Halobacterium*, An existing genus; *Cognatihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of related.

Cognatihalobacteroides

L. masc. adjective *cognatus*, related; L. masc. n. *Halobacteroides*, An existing genus; *Cognatihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of related.

Cognatihalobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Halobaculum*, An existing genus; *Cognatihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of related.

Cognatihalobellus

L. masc. adjective *cognatus*, related; L. masc. n. *Halobellus*, An existing genus; *Cognatihalobellus*: A genus related to but distinct from the existing genus Halobellus of related.

Cognatihalobiforma

L. masc. adjective *cognatus*, related; L. fem. n. *Halobiforma*, An existing genus; *Cognatihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of related.

Cognatihalobium

L. masc. adjective *cognatus*, related; L. neut. n. *Halobium*, An existing genus; *Cognatihalobium*: A genus related to but distinct from the existing genus Halobium of related.

Cognatihalocalculus

L. masc. adjective *cognatus*, related; L. masc. n. *Halocalculus*, An existing genus; *Cognatihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of related.

Cognatihalocella

L. masc. adjective *cognatus*, related; L. fem. n. *Halocella*, An existing genus; *Cognatihalocella*: A genus related to but distinct from the existing genus Halocella of related.

Cognatihalochromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Halochromatium*, An existing genus; *Cognatihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of related.

Cognatihalococcoides

L. masc. adjective *cognatus*, related; L. neut. n. *Halococcoides*, An existing genus; *Cognatihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of related.

Cognatihalococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Halococcus*, An existing genus; *Cognatihalococcus*: A genus related to but distinct from the existing genus Halococcus of related.

Cognatihalocynthiibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Halocynthiibacter*, An existing genus; *Cognatihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of related.

Cognatihalodesulfovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Halodesulfovibrio*, An existing genus; *Cognatihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of related.

Cognatihalodesulfurarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Cognatihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of related.

Cognatihalodurantibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Halodurantibacterium*, An existing genus; *Cognatihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of related.

Cognatihaloechinothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Haloechinothrix*, An existing genus; *Cognatihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of related.

Cognatihaloferax

L. masc. adjective *cognatus*, related; L. neut. n. *Haloferax*, An existing genus; *Cognatihaloferax*: A genus related to but distinct from the existing genus Haloferax of related.

Cognatihaloferula

L. masc. adjective *cognatus*, related; L. fem. n. *Haloferula*, An existing genus; *Cognatihaloferula*: A genus related to but distinct from the existing genus Haloferula of related.

Cognatihalofilum

L. masc. adjective *cognatus*, related; L. neut. n. *Halofilum*, An existing genus; *Cognatihalofilum*: A genus related to but distinct from the existing genus Halofilum of related.

Cognatihaloflavibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Haloflavibacter*, An existing genus; *Cognatihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of related.

Cognatihalogeometricum

L. masc. adjective *cognatus*, related; L. neut. n. *Halogeometricum*, An existing genus; *Cognatihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of related.

Cognatihaloglycomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Haloglycomyces*, An existing genus; *Cognatihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of related.

Cognatihalogranum

L. masc. adjective *cognatus*, related; L. neut. n. *Halogranum*, An existing genus; *Cognatihalogranum*: A genus related to but distinct from the existing genus Halogranum of related.

Cognatihalohasta

L. masc. adjective *cognatus*, related; L. fem. n. *Halohasta*, An existing genus; *Cognatihalohasta*: A genus related to but distinct from the existing genus Halohasta of related.

Cognatihaloimpatiens

L. masc. adjective *cognatus*, related; L. masc. n. *Haloimpatiens*, An existing genus; *Cognatihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of related.

Cognatihaloincola

L. masc. adjective *cognatus*, related; L. masc. n. *Haloincola*, An existing genus; *Cognatihaloincola*: A genus related to but distinct from the existing genus Haloincola of related.

Cognatihalolactibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Halolactibacillus*, An existing genus; *Cognatihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of related.

Cognatihalolamina

L. masc. adjective *cognatus*, related; L. fem. n. *Halolamina*, An existing genus; *Cognatihalolamina*: A genus related to but distinct from the existing genus Halolamina of related.

Cognatihaloleptolyngbya

L. masc. adjective *cognatus*, related; L. fem. n. *Haloleptolyngbya*, An existing genus; *Cognatihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of related.

Cognatihalomarina

L. masc. adjective *cognatus*, related; L. fem. n. *Halomarina*, An existing genus; *Cognatihalomarina*: A genus related to but distinct from the existing genus Halomarina of related.

Cognatihalomethanococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Halomethanococcus*, An existing genus; *Cognatihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of related.

Cognatihalomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Halomicrobium*, An existing genus; *Cognatihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of related.

Cognatihalomicrococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Halomicrococcus*, An existing genus; *Cognatihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of related.

Cognatihalomicronema

L. masc. adjective *cognatus*, related; L. neut. n. *Halomicronema*, An existing genus; *Cognatihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of related.

Cognatihalomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Halomonas*, An existing genus; *Cognatihalomonas*: A genus related to but distinct from the existing genus Halomonas of related.

Cognatihalonatronum

L. masc. adjective *cognatus*, related; L. neut. n. *Halonatronum*, An existing genus; *Cognatihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of related.

Cognatihalonotius

L. masc. adjective *cognatus*, related; L. masc. n. *Halonotius*, An existing genus; *Cognatihalonotius*: A genus related to but distinct from the existing genus Halonotius of related.

Cognatihaloparvum

L. masc. adjective *cognatus*, related; L. neut. n. *Haloparvum*, An existing genus; *Cognatihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of related.

Cognatihalopelagius

L. masc. adjective *cognatus*, related; L. masc. n. *Halopelagius*, An existing genus; *Cognatihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of related.

Cognatihalopenitus

L. masc. adjective *cognatus*, related; L. masc. n. *Halopenitus*, An existing genus; *Cognatihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of related.

Cognatihalopeptonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Halopeptonella*, An existing genus; *Cognatihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of related.

Cognatihalopiger

L. masc. adjective *cognatus*, related; L. masc. n. *Halopiger*, An existing genus; *Cognatihalopiger*: A genus related to but distinct from the existing genus Halopiger of related.

Cognatihaloplanus

L. masc. adjective *cognatus*, related; L. masc. n. *Haloplanus*, An existing genus; *Cognatihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of related.

Cognatihaloplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Haloplasma*, An existing genus; *Cognatihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of related.

Cognatihalopolyspora

L. masc. adjective *cognatus*, related; L. fem. n. *Halopolyspora*, An existing genus; *Cognatihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of related.

Cognatihaloprofundus

L. masc. adjective *cognatus*, related; L. masc. n. *Haloprofundus*, An existing genus; *Cognatihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of related.

Cognatihaloquadratum

L. masc. adjective *cognatus*, related; L. neut. n. *Haloquadratum*, An existing genus; *Cognatihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of related.

Cognatihalorhodospira

L. masc. adjective *cognatus*, related; L. fem. n. *Halorhodospira*, An existing genus; *Cognatihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of related.

Cognatihalorientalis

L. masc. adjective *cognatus*, related; L. fem. n. *Halorientalis*, An existing genus; *Cognatihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of related.

Cognatihalorubellus

L. masc. adjective *cognatus*, related; L. masc. n. *Halorubellus*, An existing genus; *Cognatihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of related.

Cognatihalorubrobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Halorubrobacterium*, An existing genus; *Cognatihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of related.

Cognatihalorubrum

L. masc. adjective *cognatus*, related; L. neut. n. *Halorubrum*, An existing genus; *Cognatihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of related.

Cognatihalorussus

L. masc. adjective *cognatus*, related; L. masc. n. *Halorussus*, An existing genus; *Cognatihalorussus*: A genus related to but distinct from the existing genus Halorussus of related.

Cognatihalosarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Halosarcina*, An existing genus; *Cognatihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of related.

Cognatihalosiccatus

L. masc. adjective *cognatus*, related; L. masc. n. *Halosiccatus*, An existing genus; *Cognatihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of related.

Cognatihalosimplex

L. masc. adjective *cognatus*, related; L. neut. n. *Halosimplex*, An existing genus; *Cognatihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of related.

Cognatihalospina

L. masc. adjective *cognatus*, related; L. fem. n. *Halospina*, An existing genus; *Cognatihalospina*: A genus related to but distinct from the existing genus Halospina of related.

Cognatihalospirulina

L. masc. adjective *cognatus*, related; L. fem. n. *Halospirulina*, An existing genus; *Cognatihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of related.

Cognatihalostagnicola

L. masc. adjective *cognatus*, related; L. fem. n. *Halostagnicola*, An existing genus; *Cognatihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of related.

Cognatihalotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Halotalea*, An existing genus; *Cognatihalotalea*: A genus related to but distinct from the existing genus Halotalea of related.

Cognatihaloterrigena

L. masc. adjective *cognatus*, related; L. fem. n. *Haloterrigena*, An existing genus; *Cognatihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of related.

Cognatihalothermothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Halothermothrix*, An existing genus; *Cognatihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of related.

Cognatihalothiobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Halothiobacillus*, An existing genus; *Cognatihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of related.

Cognatihalotia

L. masc. adjective *cognatus*, related; L. fem. n. *Halotia*, An existing genus; *Cognatihalotia*: A genus related to but distinct from the existing genus Halotia of related.

Cognatihalovarius

L. masc. adjective *cognatus*, related; L. masc. n. *Halovarius*, An existing genus; *Cognatihalovarius*: A genus related to but distinct from the existing genus Halovarius of related.

Cognatihalovenus

L. masc. adjective *cognatus*, related; L. fem. n. *Halovenus*, An existing genus; *Cognatihalovenus*: A genus related to but distinct from the existing genus Halovenus of related.

Cognatihalovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Halovibrio*, An existing genus; *Cognatihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of related.

Cognatihalovivax

L. masc. adjective *cognatus*, related; L. masc. n. *Halovivax*, An existing genus; *Cognatihalovivax*: A genus related to but distinct from the existing genus Halovivax of related.

Cognatihalovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Halovulum*, An existing genus; *Cognatihalovulum*: A genus related to but distinct from the existing genus Halovulum of related.

Cognatihalpernia

L. masc. adjective *cognatus*, related; L. fem. n. *Halpernia*, An existing genus; *Cognatihalpernia*: A genus related to but distinct from the existing genus Halpernia of related.

Cognatihamadaea

L. masc. adjective *cognatus*, related; L. fem. n. *Hamadaea*, An existing genus; *Cognatihamadaea*: A genus related to but distinct from the existing genus Hamadaea of related.

Cognatihankyongella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hankyongella*, An existing genus; *Cognatihankyongella*: A genus related to but distinct from the existing genus Hankyongella of related.

Cognatihansschlegelia

L. masc. adjective *cognatus*, related; L. fem. n. *Hansschlegelia*, An existing genus; *Cognatihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of related.

Cognatihanstruepera

L. masc. adjective *cognatus*, related; L. fem. n. *Hanstruepera*, An existing genus; *Cognatihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of related.

Cognatihaoranjiania

L. masc. adjective *cognatus*, related; L. fem. n. *Haoranjiania*, An existing genus; *Cognatihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of related.

Cognatihaploangium

L. masc. adjective *cognatus*, related; L. neut. n. *Haploangium*, An existing genus; *Cognatihaploangium*: A genus related to but distinct from the existing genus Haploangium of related.

Cognatiharryflintia

L. masc. adjective *cognatus*, related; L. fem. n. *Harryflintia*, An existing genus; *Cognatiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of related.

Cognatihartmannibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Hartmannibacter*, An existing genus; *Cognatihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of related.

Cognatihasllibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Hasllibacter*, An existing genus; *Cognatihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of related.

Cognatihathewaya

L. masc. adjective *cognatus*, related; L. fem. n. *Hathewaya*, An existing genus; *Cognatihathewaya*: A genus related to but distinct from the existing genus Hathewaya of related.

Cognatihazenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hazenella*, An existing genus; *Cognatihazenella*: A genus related to but distinct from the existing genus Hazenella of related.

Cognatihelcococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Helcococcus*, An existing genus; *Cognatihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of related.

Cognatihelicobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Helicobacter*, An existing genus; *Cognatihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of related.

Cognatiheliimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Heliimonas*, An existing genus; *Cognatiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of related.

Cognatiheliobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Heliobacterium*, An existing genus; *Cognatiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of related.

Cognatiheliophilum

L. masc. adjective *cognatus*, related; L. neut. n. *Heliophilum*, An existing genus; *Cognatiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of related.

Cognatiheliorestis

L. masc. adjective *cognatus*, related; L. fem. n. *Heliorestis*, An existing genus; *Cognatiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of related.

Cognatihellea

L. masc. adjective *cognatus*, related; L. fem. n. *Hellea*, An existing genus; *Cognatihellea*: A genus related to but distinct from the existing genus Hellea of related.

Cognatihenriciella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Henriciella*, An existing genus; *Cognatihenriciella*: A genus related to but distinct from the existing genus Henriciella of related.

Cognatiherbaspirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Cognatiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of related.

Cognatiherbiconiux

L. masc. adjective *cognatus*, related; L. fem. n. *Herbiconiux*, An existing genus; *Cognatiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of related.

Cognatiherbidospora

L. masc. adjective *cognatus*, related; L. fem. n. *Herbidospora*, An existing genus; *Cognatiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of related.

Cognatiherbihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Herbihabitans*, An existing genus; *Cognatiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of related.

Cognatiherbinix

L. masc. adjective *cognatus*, related; L. fem. n. *Herbinix*, An existing genus; *Cognatiherbinix*: A genus related to but distinct from the existing genus Herbinix of related.

Cognatiherbivorax

L. masc. adjective *cognatus*, related; L. fem. n. *Herbivorax*, An existing genus; *Cognatiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of related.

Cognatiherminiimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Herminiimonas*, An existing genus; *Cognatiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of related.

Cognatiherpetosiphon

L. masc. adjective *cognatus*, related; L. masc. n. *Herpetosiphon*, An existing genus; *Cognatiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of related.

Cognatihespellia

L. masc. adjective *cognatus*, related; L. fem. n. *Hespellia*, An existing genus; *Cognatihespellia*: A genus related to but distinct from the existing genus Hespellia of related.

Cognatiheteroscytonema

L. masc. adjective *cognatus*, related; L. neut. n. *Heteroscytonema*, An existing genus; *Cognatiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of related.

Cognatihippea

L. masc. adjective *cognatus*, related; L. fem. n. *Hippea*, An existing genus; *Cognatihippea*: A genus related to but distinct from the existing genus Hippea of related.

Cognatihirschia

L. masc. adjective *cognatus*, related; L. fem. n. *Hirschia*, An existing genus; *Cognatihirschia*: A genus related to but distinct from the existing genus Hirschia of related.

Cognatihistidinibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Histidinibacterium*, An existing genus; *Cognatihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of related.

Cognatihistophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Histophilus*, An existing genus; *Cognatihistophilus*: A genus related to but distinct from the existing genus Histophilus of related.

Cognatiholdemanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Holdemanella*, An existing genus; *Cognatiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of related.

Cognatiholdemania

L. masc. adjective *cognatus*, related; L. fem. n. *Holdemania*, An existing genus; *Cognatiholdemania*: A genus related to but distinct from the existing genus Holdemania of related.

Cognatihollandina

L. masc. adjective *cognatus*, related; L. fem. n. *Hollandina*, An existing genus; *Cognatihollandina*: A genus related to but distinct from the existing genus Hollandina of related.

Cognatiholophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Holophaga*, An existing genus; *Cognatiholophaga*: A genus related to but distinct from the existing genus Holophaga of related.

Cognatiholospora

L. masc. adjective *cognatus*, related; L. fem. n. *Holospora*, An existing genus; *Cognatiholospora*: A genus related to but distinct from the existing genus Holospora of related.

Cognatiholzapfelia

L. masc. adjective *cognatus*, related; L. fem. n. *Holzapfelia*, An existing genus; *Cognatiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of related.

Cognatihomoserinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Homoserinibacter*, An existing genus; *Cognatihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of related.

Cognatihomoserinimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Homoserinimonas*, An existing genus; *Cognatihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of related.

Cognatihongia

L. masc. adjective *cognatus*, related; L. fem. n. *Hongia*, An existing genus; *Cognatihongia*: A genus related to but distinct from the existing genus Hongia of related.

Cognatihongiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hongiella*, An existing genus; *Cognatihongiella*: A genus related to but distinct from the existing genus Hongiella of related.

Cognatihoppeia

L. masc. adjective *cognatus*, related; L. fem. n. *Hoppeia*, An existing genus; *Cognatihoppeia*: A genus related to but distinct from the existing genus Hoppeia of related.

Cognatihormathonema

L. masc. adjective *cognatus*, related; L. neut. n. *Hormathonema*, An existing genus; *Cognatihormathonema*: A genus related to but distinct from the existing genus Hormathonema of related.

Cognatihormoscilla

L. masc. adjective *cognatus*, related; L. fem. n. *Hormoscilla*, An existing genus; *Cognatihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of related.

Cognatihowardella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Howardella*, An existing genus; *Cognatihowardella*: A genus related to but distinct from the existing genus Howardella of related.

Cognatihoyosella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hoyosella*, An existing genus; *Cognatihoyosella*: A genus related to but distinct from the existing genus Hoyosella of related.

Cognatihuaishuia

L. masc. adjective *cognatus*, related; L. fem. n. *Huaishuia*, An existing genus; *Cognatihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of related.

Cognatihuakuichenia

L. masc. adjective *cognatus*, related; L. fem. n. *Huakuichenia*, An existing genus; *Cognatihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of related.

Cognatihuanghella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Huanghella*, An existing genus; *Cognatihuanghella*: A genus related to but distinct from the existing genus Huanghella of related.

Cognatihugenholtzia

L. masc. adjective *cognatus*, related; L. fem. n. *Hugenholtzia*, An existing genus; *Cognatihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of related.

Cognatihugonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hugonella*, An existing genus; *Cognatihugonella*: A genus related to but distinct from the existing genus Hugonella of related.

Cognatihumibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Humibacillus*, An existing genus; *Cognatihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of related.

Cognatihumibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Humibacter*, An existing genus; *Cognatihumibacter*: A genus related to but distinct from the existing genus Humibacter of related.

Cognatihumicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Humicoccus*, An existing genus; *Cognatihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of related.

Cognatihungateiclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Cognatihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of related.

Cognatihungatella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hungatella*, An existing genus; *Cognatihungatella*: A genus related to but distinct from the existing genus Hungatella of related.

Cognatihwangdonia

L. masc. adjective *cognatus*, related; L. fem. n. *Hwangdonia*, An existing genus; *Cognatihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of related.

Cognatihwanghaeella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Cognatihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of related.

Cognatihwanghaeicola

L. masc. adjective *cognatus*, related; L. masc. n. *Hwanghaeicola*, An existing genus; *Cognatihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of related.

Cognatihyalangium

L. masc. adjective *cognatus*, related; L. neut. n. *Hyalangium*, An existing genus; *Cognatihyalangium*: A genus related to but distinct from the existing genus Hyalangium of related.

Cognatihydrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Hydrobacter*, An existing genus; *Cognatihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of related.

Cognatihydrocarboniclastica

L. masc. adjective *cognatus*, related; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Cognatihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of related.

Cognatihydrocarboniphaga

L. masc. adjective *cognatus*, related; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Cognatihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of related.

Cognatihydrogenibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Hydrogenibacillus*, An existing genus; *Cognatihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of related.

Cognatihydrogeniiclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Cognatihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of related.

Cognatihydrogenimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Hydrogenimonas*, An existing genus; *Cognatihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of related.

Cognatihydrogenispora

L. masc. adjective *cognatus*, related; L. fem. n. *Hydrogenispora*, An existing genus; *Cognatihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of related.

Cognatihydrogenivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Hydrogenivirga*, An existing genus; *Cognatihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of related.

Cognatihydrogenoanaerobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Cognatihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of related.

Cognatihydrogenobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Hydrogenobacter*, An existing genus; *Cognatihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of related.

Cognatihydrogenophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Hydrogenophaga*, An existing genus; *Cognatihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of related.

Cognatihydrogenophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Hydrogenophilus*, An existing genus; *Cognatihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of related.

Cognatihydrogenovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Hydrogenovibrio*, An existing genus; *Cognatihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of related.

Cognatihydromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Hydromonas*, An existing genus; *Cognatihydromonas*: A genus related to but distinct from the existing genus Hydromonas of related.

Cognatihydrotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Hydrotalea*, An existing genus; *Cognatihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of related.

Cognatihylemonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hylemonella*, An existing genus; *Cognatihylemonella*: A genus related to but distinct from the existing genus Hylemonella of related.

Cognatihymenobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Hymenobacter*, An existing genus; *Cognatihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of related.

Cognatihypericibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Hypericibacter*, An existing genus; *Cognatihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of related.

Cognatihyperthermus

L. masc. adjective *cognatus*, related; L. masc. n. *Hyperthermus*, An existing genus; *Cognatihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of related.

Cognatihyphobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Hyphobacterium*, An existing genus; *Cognatihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of related.

Cognatihyphococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Hyphococcus*, An existing genus; *Cognatihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of related.

Cognatihyphomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Hyphomicrobium*, An existing genus; *Cognatihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of related.

Cognatihyphomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Hyphomonas*, An existing genus; *Cognatihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of related.

Cognatihypnocyclicus

L. masc. adjective *cognatus*, related; L. masc. n. *Hypnocyclicus*, An existing genus; *Cognatihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of related.

Cognatihyunsoonleella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Cognatihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of related.

Cognatiiamia

L. masc. adjective *cognatus*, related; L. fem. n. *Iamia*, An existing genus; *Cognatiiamia*: A genus related to but distinct from the existing genus Iamia of related.

Cognatiichthyobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Ichthyobacterium*, An existing genus; *Cognatiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of related.

Cognatiideonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Ideonella*, An existing genus; *Cognatiideonella*: A genus related to but distinct from the existing genus Ideonella of related.

Cognatiidiomarina

L. masc. adjective *cognatus*, related; L. fem. n. *Idiomarina*, An existing genus; *Cognatiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of related.

Cognatiignatzschineria

L. masc. adjective *cognatus*, related; L. fem. n. *Ignatzschineria*, An existing genus; *Cognatiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of related.

Cognatiignavigranum

L. masc. adjective *cognatus*, related; L. neut. n. *Ignavigranum*, An existing genus; *Cognatiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of related.

Cognatiignicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Ignicoccus*, An existing genus; *Cognatiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of related.

Cognatiignisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Ignisphaera*, An existing genus; *Cognatiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of related.

Cognatiileibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Ileibacterium*, An existing genus; *Cognatiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of related.

Cognatiilumatobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ilumatobacter*, An existing genus; *Cognatiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of related.

Cognatiimhoffiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Imhoffiella*, An existing genus; *Cognatiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of related.

Cognatiimmundisolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Immundisolibacter*, An existing genus; *Cognatiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of related.

Cognatiimperialibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Imperialibacter*, An existing genus; *Cognatiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of related.

Cognatiimtechella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Imtechella*, An existing genus; *Cognatiimtechella*: A genus related to but distinct from the existing genus Imtechella of related.

Cognatiindibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Indibacter*, An existing genus; *Cognatiindibacter*: A genus related to but distinct from the existing genus Indibacter of related.

Cognatiindiicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Indiicoccus*, An existing genus; *Cognatiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of related.

Cognatiindioceanicola

L. masc. adjective *cognatus*, related; L. masc. n. *Indioceanicola*, An existing genus; *Cognatiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of related.

Cognatiinediibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Inediibacterium*, An existing genus; *Cognatiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of related.

Cognatiinhella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Inhella*, An existing genus; *Cognatiinhella*: A genus related to but distinct from the existing genus Inhella of related.

Cognatiiningainema

L. masc. adjective *cognatus*, related; L. neut. n. *Iningainema*, An existing genus; *Cognatiiningainema*: A genus related to but distinct from the existing genus Iningainema of related.

Cognatiinmirania

L. masc. adjective *cognatus*, related; L. fem. n. *Inmirania*, An existing genus; *Cognatiinmirania*: A genus related to but distinct from the existing genus Inmirania of related.

Cognatiinnacoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Innacoccus*, An existing genus; *Cognatiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of related.

Cognatiinsolitispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Cognatiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of related.

Cognatiintestinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Intestinibacter*, An existing genus; *Cognatiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of related.

Cognatiintestinibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Intestinibaculum*, An existing genus; *Cognatiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of related.

Cognatiintestinimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Intestinimonas*, An existing genus; *Cognatiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of related.

Cognatiintestinirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Intestinirhabdus*, An existing genus; *Cognatiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of related.

Cognatiintrasporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Intrasporangium*, An existing genus; *Cognatiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of related.

Cognatiiodidimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Iodidimonas*, An existing genus; *Cognatiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of related.

Cognatiiodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Iodobacter*, An existing genus; *Cognatiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of related.

Cognatiirregularibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Irregularibacter*, An existing genus; *Cognatiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of related.

Cognatiisachenkonia

L. masc. adjective *cognatus*, related; L. fem. n. *Isachenkonia*, An existing genus; *Cognatiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of related.

Cognatiisobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Isobaculum*, An existing genus; *Cognatiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of related.

Cognatiisochromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Isochromatium*, An existing genus; *Cognatiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of related.

Cognatiisoptericola

L. masc. adjective *cognatus*, related; L. masc. n. *Isoptericola*, An existing genus; *Cognatiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of related.

Cognatiisosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Isosphaera*, An existing genus; *Cognatiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of related.

Cognatiizhakiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Izhakiella*, An existing genus; *Cognatiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of related.

Cognatijacksonvillea

L. masc. adjective *cognatus*, related; L. fem. n. *Jacksonvillea*, An existing genus; *Cognatijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of related.

Cognatijahnella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Jahnella*, An existing genus; *Cognatijahnella*: A genus related to but distinct from the existing genus Jahnella of related.

Cognatijanibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Janibacter*, An existing genus; *Cognatijanibacter*: A genus related to but distinct from the existing genus Janibacter of related.

Cognatijanthinobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Janthinobacterium*, An existing genus; *Cognatijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of related.

Cognatijatrophihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Jatrophihabitans*, An existing genus; *Cognatijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of related.

Cognatijejubacter

L. masc. adjective *cognatus*, related; L. masc. n. *Jejubacter*, An existing genus; *Cognatijejubacter*: A genus related to but distinct from the existing genus Jejubacter of related.

Cognatijejudonia

L. masc. adjective *cognatus*, related; L. fem. n. *Jejudonia*, An existing genus; *Cognatijejudonia*: A genus related to but distinct from the existing genus Jejudonia of related.

Cognatijejuia

L. masc. adjective *cognatus*, related; L. fem. n. *Jejuia*, An existing genus; *Cognatijejuia*: A genus related to but distinct from the existing genus Jejuia of related.

Cognatijeongeupia

L. masc. adjective *cognatus*, related; L. fem. n. *Jeongeupia*, An existing genus; *Cognatijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of related.

Cognatijeotgalibaca

L. masc. adjective *cognatus*, related; L. fem. n. *Jeotgalibaca*, An existing genus; *Cognatijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of related.

Cognatijeotgalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Jeotgalibacillus*, An existing genus; *Cognatijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of related.

Cognatijeotgalicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Jeotgalicoccus*, An existing genus; *Cognatijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of related.

Cognatijhaorihella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Jhaorihella*, An existing genus; *Cognatijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of related.

Cognatijiangella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Jiangella*, An existing genus; *Cognatijiangella*: A genus related to but distinct from the existing genus Jiangella of related.

Cognatijiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Jiella*, An existing genus; *Cognatijiella*: A genus related to but distinct from the existing genus Jiella of related.

Cognatijilinibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Jilinibacillus*, An existing genus; *Cognatijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of related.

Cognatijindonia

L. masc. adjective *cognatus*, related; L. fem. n. *Jindonia*, An existing genus; *Cognatijindonia*: A genus related to but distinct from the existing genus Jindonia of related.

Cognatijishengella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Jishengella*, An existing genus; *Cognatijishengella*: A genus related to but distinct from the existing genus Jishengella of related.

Cognatijiulongibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Jiulongibacter*, An existing genus; *Cognatijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of related.

Cognatijohnsonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Johnsonella*, An existing genus; *Cognatijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of related.

Cognatijonesia

L. masc. adjective *cognatus*, related; L. fem. n. *Jonesia*, An existing genus; *Cognatijonesia*: A genus related to but distinct from the existing genus Jonesia of related.

Cognatijongsikchunia

L. masc. adjective *cognatus*, related; L. fem. n. *Jongsikchunia*, An existing genus; *Cognatijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of related.

Cognatijonquetella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Jonquetella*, An existing genus; *Cognatijonquetella*: A genus related to but distinct from the existing genus Jonquetella of related.

Cognatijoostella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Joostella*, An existing genus; *Cognatijoostella*: A genus related to but distinct from the existing genus Joostella of related.

Cognatikaiparowitsia

L. masc. adjective *cognatus*, related; L. fem. n. *Kaiparowitsia*, An existing genus; *Cognatikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of related.

Cognatikaistella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Kaistella*, An existing genus; *Cognatikaistella*: A genus related to but distinct from the existing genus Kaistella of related.

Cognatikaistia

L. masc. adjective *cognatus*, related; L. fem. n. *Kaistia*, An existing genus; *Cognatikaistia*: A genus related to but distinct from the existing genus Kaistia of related.

Cognatikalamiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Kalamiella*, An existing genus; *Cognatikalamiella*: A genus related to but distinct from the existing genus Kalamiella of related.

Cognatikallipyga

L. masc. adjective *cognatus*, related; L. fem. n. *Kallipyga*, An existing genus; *Cognatikallipyga*: A genus related to but distinct from the existing genus Kallipyga of related.

Cognatikallotenue

L. masc. adjective *cognatus*, related; L. neut. n. *Kallotenue*, An existing genus; *Cognatikallotenue*: A genus related to but distinct from the existing genus Kallotenue of related.

Cognatikandeliimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Kandeliimicrobium*, An existing genus; *Cognatikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of related.

Cognatikandleria

L. masc. adjective *cognatus*, related; L. fem. n. *Kandleria*, An existing genus; *Cognatikandleria*: A genus related to but distinct from the existing genus Kandleria of related.

Cognatikangiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Kangiella*, An existing genus; *Cognatikangiella*: A genus related to but distinct from the existing genus Kangiella of related.

Cognatikastovskya

L. masc. adjective *cognatus*, related; L. fem. n. *Kastovskya*, An existing genus; *Cognatikastovskya*: A genus related to but distinct from the existing genus Kastovskya of related.

Cognatikeratinibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Keratinibaculum*, An existing genus; *Cognatikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of related.

Cognatikerstersia

L. masc. adjective *cognatus*, related; L. fem. n. *Kerstersia*, An existing genus; *Cognatikerstersia*: A genus related to but distinct from the existing genus Kerstersia of related.

Cognatiketobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ketobacter*, An existing genus; *Cognatiketobacter*: A genus related to but distinct from the existing genus Ketobacter of related.

Cognatiketogulonicigenium

L. masc. adjective *cognatus*, related; L. neut. n. *Ketogulonicigenium*, An existing genus; *Cognatiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of related.

Cognatikibdelosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Kibdelosporangium*, An existing genus; *Cognatikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of related.

Cognatikiloniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Kiloniella*, An existing genus; *Cognatikiloniella*: A genus related to but distinct from the existing genus Kiloniella of related.

Cognatikineobactrum

L. masc. adjective *cognatus*, related; L. neut. n. *Kineobactrum*, An existing genus; *Cognatikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of related.

Cognatikineococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Kineococcus*, An existing genus; *Cognatikineococcus*: A genus related to but distinct from the existing genus Kineococcus of related.

Cognatikineosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Kineosphaera*, An existing genus; *Cognatikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of related.

Cognatikineosporia

L. masc. adjective *cognatus*, related; L. fem. n. *Kineosporia*, An existing genus; *Cognatikineosporia*: A genus related to but distinct from the existing genus Kineosporia of related.

Cognatikineothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Kineothrix*, An existing genus; *Cognatikineothrix*: A genus related to but distinct from the existing genus Kineothrix of related.

Cognatikingella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Kingella*, An existing genus; *Cognatikingella*: A genus related to but distinct from the existing genus Kingella of related.

Cognatikinneretia

L. masc. adjective *cognatus*, related; L. fem. n. *Kinneretia*, An existing genus; *Cognatikinneretia*: A genus related to but distinct from the existing genus Kinneretia of related.

Cognatikiritimatiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Cognatikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of related.

Cognatikistimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Kistimonas*, An existing genus; *Cognatikistimonas*: A genus related to but distinct from the existing genus Kistimonas of related.

Cognatikitasatoa

L. masc. adjective *cognatus*, related; L. fem. n. *Kitasatoa*, An existing genus; *Cognatikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of related.

Cognatikitasatospora

L. masc. adjective *cognatus*, related; L. fem. n. *Kitasatospora*, An existing genus; *Cognatikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of related.

Cognatiklebsiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Klebsiella*, An existing genus; *Cognatiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of related.

Cognatiklenkia

L. masc. adjective *cognatus*, related; L. fem. n. *Klenkia*, An existing genus; *Cognatiklenkia*: A genus related to but distinct from the existing genus Klenkia of related.

Cognatiklisinema

L. masc. adjective *cognatus*, related; L. neut. n. *Klisinema*, An existing genus; *Cognatiklisinema*: A genus related to but distinct from the existing genus Klisinema of related.

Cognatiklugiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Klugiella*, An existing genus; *Cognatiklugiella*: A genus related to but distinct from the existing genus Klugiella of related.

Cognatikluyvera

L. masc. adjective *cognatus*, related; L. fem. n. *Kluyvera*, An existing genus; *Cognatikluyvera*: A genus related to but distinct from the existing genus Kluyvera of related.

Cognatikocuria

L. masc. adjective *cognatus*, related; L. fem. n. *Kocuria*, An existing genus; *Cognatikocuria*: A genus related to but distinct from the existing genus Kocuria of related.

Cognatikofleria

L. masc. adjective *cognatus*, related; L. fem. n. *Kofleria*, An existing genus; *Cognatikofleria*: A genus related to but distinct from the existing genus Kofleria of related.

Cognatikoinonema

L. masc. adjective *cognatus*, related; L. neut. n. *Koinonema*, An existing genus; *Cognatikoinonema*: A genus related to but distinct from the existing genus Koinonema of related.

Cognatikomagatabacter

L. masc. adjective *cognatus*, related; L. masc. n. *Komagatabacter*, An existing genus; *Cognatikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of related.

Cognatikomagataeibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Komagataeibacter*, An existing genus; *Cognatikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of related.

Cognatikomarekiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Komarekiella*, An existing genus; *Cognatikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of related.

Cognatikomarkovaea

L. masc. adjective *cognatus*, related; L. fem. n. *Komarkovaea*, An existing genus; *Cognatikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of related.

Cognatikordia

L. masc. adjective *cognatus*, related; L. fem. n. *Kordia*, An existing genus; *Cognatikordia*: A genus related to but distinct from the existing genus Kordia of related.

Cognatikordiimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Kordiimonas*, An existing genus; *Cognatikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of related.

Cognatikoreibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Koreibacter*, An existing genus; *Cognatikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of related.

Cognatikosakonia

L. masc. adjective *cognatus*, related; L. fem. n. *Kosakonia*, An existing genus; *Cognatikosakonia*: A genus related to but distinct from the existing genus Kosakonia of related.

Cognatikoserella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Koserella*, An existing genus; *Cognatikoserella*: A genus related to but distinct from the existing genus Koserella of related.

Cognatikosmotoga

L. masc. adjective *cognatus*, related; L. fem. n. *Kosmotoga*, An existing genus; *Cognatikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of related.

Cognatikovacikia

L. masc. adjective *cognatus*, related; L. fem. n. *Kovacikia*, An existing genus; *Cognatikovacikia*: A genus related to but distinct from the existing genus Kovacikia of related.

Cognatikozakia

L. masc. adjective *cognatus*, related; L. fem. n. *Kozakia*, An existing genus; *Cognatikozakia*: A genus related to but distinct from the existing genus Kozakia of related.

Cognatikrasilnikovia

L. masc. adjective *cognatus*, related; L. fem. n. *Krasilnikovia*, An existing genus; *Cognatikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of related.

Cognatikrasilnikoviella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Cognatikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of related.

Cognatikribbella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Kribbella*, An existing genus; *Cognatikribbella*: A genus related to but distinct from the existing genus Kribbella of related.

Cognatikribbia

L. masc. adjective *cognatus*, related; L. fem. n. *Kribbia*, An existing genus; *Cognatikribbia*: A genus related to but distinct from the existing genus Kribbia of related.

Cognatikriegella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Kriegella*, An existing genus; *Cognatikriegella*: A genus related to but distinct from the existing genus Kriegella of related.

Cognatikrokinobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Krokinobacter*, An existing genus; *Cognatikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of related.

Cognatikroppenstedtia

L. masc. adjective *cognatus*, related; L. fem. n. *Kroppenstedtia*, An existing genus; *Cognatikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of related.

Cognatikryptousia

L. masc. adjective *cognatus*, related; L. fem. n. *Kryptousia*, An existing genus; *Cognatikryptousia*: A genus related to but distinct from the existing genus Kryptousia of related.

Cognatiktedonobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ktedonobacter*, An existing genus; *Cognatiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of related.

Cognatiktedonosporobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ktedonosporobacter*, An existing genus; *Cognatiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of related.

Cognatikurthia

L. masc. adjective *cognatus*, related; L. fem. n. *Kurthia*, An existing genus; *Cognatikurthia*: A genus related to but distinct from the existing genus Kurthia of related.

Cognatikushneria

L. masc. adjective *cognatus*, related; L. fem. n. *Kushneria*, An existing genus; *Cognatikushneria*: A genus related to but distinct from the existing genus Kushneria of related.

Cognatikutzneria

L. masc. adjective *cognatus*, related; L. fem. n. *Kutzneria*, An existing genus; *Cognatikutzneria*: A genus related to but distinct from the existing genus Kutzneria of related.

Cognatikyrpidia

L. masc. adjective *cognatus*, related; L. fem. n. *Kyrpidia*, An existing genus; *Cognatikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of related.

Cognatikyrtuthrix

L. masc. adjective *cognatus*, related; L. fem. n. *Kyrtuthrix*, An existing genus; *Cognatikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of related.

Cognatikytococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Kytococcus*, An existing genus; *Cognatikytococcus*: A genus related to but distinct from the existing genus Kytococcus of related.

Cognatilabedaea

L. masc. adjective *cognatus*, related; L. fem. n. *Labedaea*, An existing genus; *Cognatilabedaea*: A genus related to but distinct from the existing genus Labedaea of related.

Cognatilabedella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Labedella*, An existing genus; *Cognatilabedella*: A genus related to but distinct from the existing genus Labedella of related.

Cognatilabilibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Labilibaculum*, An existing genus; *Cognatilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of related.

Cognatilabilithrix

L. masc. adjective *cognatus*, related; L. fem. n. *Labilithrix*, An existing genus; *Cognatilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of related.

Cognatilabrenzia

L. masc. adjective *cognatus*, related; L. fem. n. *Labrenzia*, An existing genus; *Cognatilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of related.

Cognatilabrys

L. masc. adjective *cognatus*, related; L. masc. n. *Labrys*, An existing genus; *Cognatilabrys*: A genus related to but distinct from the existing genus Labrys of related.

Cognatilaceyella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Laceyella*, An existing genus; *Cognatilaceyella*: A genus related to but distinct from the existing genus Laceyella of related.

Cognatilachnoanaerobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Cognatilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of related.

Cognatilachnobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Lachnobacterium*, An existing genus; *Cognatilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of related.

Cognatilachnoclostridium

L. masc. adjective *cognatus*, related; L. neut. n. *Lachnoclostridium*, An existing genus; *Cognatilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of related.

Cognatilachnospira

L. masc. adjective *cognatus*, related; L. fem. n. *Lachnospira*, An existing genus; *Cognatilachnospira*: A genus related to but distinct from the existing genus Lachnospira of related.

Cognatilachnotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Lachnotalea*, An existing genus; *Cognatilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of related.

Cognatilacibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Lacibacter*, An existing genus; *Cognatilacibacter*: A genus related to but distinct from the existing genus Lacibacter of related.

Cognatilacibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Lacibacterium*, An existing genus; *Cognatilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of related.

Cognatilacihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Lacihabitans*, An existing genus; *Cognatilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of related.

Cognatilacimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Lacimicrobium*, An existing genus; *Cognatilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of related.

Cognatilacimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Lacimonas*, An existing genus; *Cognatilacimonas*: A genus related to but distinct from the existing genus Lacimonas of related.

Cognatilacinutrix

L. masc. adjective *cognatus*, related; L. fem. n. *Lacinutrix*, An existing genus; *Cognatilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of related.

Cognatilacipirellula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lacipirellula*, An existing genus; *Cognatilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of related.

Cognatilacisediminihabitans

L. masc. adjective *cognatus*, related; L. fem. n. *Lacisediminihabitans*, An existing genus; *Cognatilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of related.

Cognatilacisediminimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Lacisediminimonas*, An existing genus; *Cognatilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of related.

Cognatilacrimispora

L. masc. adjective *cognatus*, related; L. fem. n. *Lacrimispora*, An existing genus; *Cognatilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of related.

Cognatilacticaseibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Lacticaseibacillus*, An existing genus; *Cognatilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of related.

Cognatilacticigenium

L. masc. adjective *cognatus*, related; L. neut. n. *Lacticigenium*, An existing genus; *Cognatilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of related.

Cognatilactimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Lactimicrobium*, An existing genus; *Cognatilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of related.

Cognatilactiplantibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Lactiplantibacillus*, An existing genus; *Cognatilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of related.

Cognatilactivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Lactivibrio*, An existing genus; *Cognatilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of related.

Cognatilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Lactobacillus*, An existing genus; *Cognatilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of related.

Cognatilactococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Lactococcus*, An existing genus; *Cognatilactococcus*: A genus related to but distinct from the existing genus Lactococcus of related.

Cognatilactonifactor

L. masc. adjective *cognatus*, related; L. masc. n. *Lactonifactor*, An existing genus; *Cognatilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of related.

Cognatilactosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Lactosphaera*, An existing genus; *Cognatilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of related.

Cognatilactovum

L. masc. adjective *cognatus*, related; L. neut. n. *Lactovum*, An existing genus; *Cognatilactovum*: A genus related to but distinct from the existing genus Lactovum of related.

Cognatilacunisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Lacunisphaera*, An existing genus; *Cognatilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of related.

Cognatilamprocystis

L. masc. adjective *cognatus*, related; L. fem. n. *Lamprocystis*, An existing genus; *Cognatilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of related.

Cognatilampropedia

L. masc. adjective *cognatus*, related; L. fem. n. *Lampropedia*, An existing genus; *Cognatilampropedia*: A genus related to but distinct from the existing genus Lampropedia of related.

Cognatilancefieldella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lancefieldella*, An existing genus; *Cognatilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of related.

Cognatilapidilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Lapidilactobacillus*, An existing genus; *Cognatilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of related.

Cognatilapillicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Lapillicoccus*, An existing genus; *Cognatilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of related.

Cognatilaribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Laribacter*, An existing genus; *Cognatilaribacter*: A genus related to but distinct from the existing genus Laribacter of related.

Cognatilarkinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Larkinella*, An existing genus; *Cognatilarkinella*: A genus related to but distinct from the existing genus Larkinella of related.

Cognatilarsenia

L. masc. adjective *cognatus*, related; L. fem. n. *Larsenia*, An existing genus; *Cognatilarsenia*: A genus related to but distinct from the existing genus Larsenia of related.

Cognatilarsenimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Larsenimonas*, An existing genus; *Cognatilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of related.

Cognatilaspinema

L. masc. adjective *cognatus*, related; L. neut. n. *Laspinema*, An existing genus; *Cognatilaspinema*: A genus related to but distinct from the existing genus Laspinema of related.

Cognatilatilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Latilactobacillus*, An existing genus; *Cognatilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of related.

Cognatilautropia

L. masc. adjective *cognatus*, related; L. fem. n. *Lautropia*, An existing genus; *Cognatilautropia*: A genus related to but distinct from the existing genus Lautropia of related.

Cognatilawsonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lawsonella*, An existing genus; *Cognatilawsonella*: A genus related to but distinct from the existing genus Lawsonella of related.

Cognatilawsonia

L. masc. adjective *cognatus*, related; L. fem. n. *Lawsonia*, An existing genus; *Cognatilawsonia*: A genus related to but distinct from the existing genus Lawsonia of related.

Cognatilawsonibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Lawsonibacter*, An existing genus; *Cognatilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of related.

Cognatileadbetterella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Leadbetterella*, An existing genus; *Cognatileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of related.

Cognatilebetimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Lebetimonas*, An existing genus; *Cognatilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of related.

Cognatilechevalieria

L. masc. adjective *cognatus*, related; L. fem. n. *Lechevalieria*, An existing genus; *Cognatilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of related.

Cognatileclercia

L. masc. adjective *cognatus*, related; L. fem. n. *Leclercia*, An existing genus; *Cognatileclercia*: A genus related to but distinct from the existing genus Leclercia of related.

Cognatileeia

L. masc. adjective *cognatus*, related; L. fem. n. *Leeia*, An existing genus; *Cognatileeia*: A genus related to but distinct from the existing genus Leeia of related.

Cognatileekyejoonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Cognatileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of related.

Cognatileeuwenhoekiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Cognatileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of related.

Cognatilegionella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Legionella*, An existing genus; *Cognatilegionella*: A genus related to but distinct from the existing genus Legionella of related.

Cognatileifsonia

L. masc. adjective *cognatus*, related; L. fem. n. *Leifsonia*, An existing genus; *Cognatileifsonia*: A genus related to but distinct from the existing genus Leifsonia of related.

Cognatileisingera

L. masc. adjective *cognatus*, related; L. fem. n. *Leisingera*, An existing genus; *Cognatileisingera*: A genus related to but distinct from the existing genus Leisingera of related.

Cognatilelliottia

L. masc. adjective *cognatus*, related; L. fem. n. *Lelliottia*, An existing genus; *Cognatilelliottia*: A genus related to but distinct from the existing genus Lelliottia of related.

Cognatileminorella

L. masc. adjective *cognatus*, related; L. fem. n. *Leminorella*, An existing genus; *Cognatileminorella*: A genus related to but distinct from the existing genus Leminorella of related.

Cognatilemmermanniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Cognatilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of related.

Cognatilentibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Lentibacillus*, An existing genus; *Cognatilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of related.

Cognatilentibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Lentibacter*, An existing genus; *Cognatilentibacter*: A genus related to but distinct from the existing genus Lentibacter of related.

Cognatilentilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Lentilactobacillus*, An existing genus; *Cognatilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of related.

Cognatilentilitoribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Lentilitoribacter*, An existing genus; *Cognatilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of related.

Cognatilentimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Lentimicrobium*, An existing genus; *Cognatilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of related.

Cognatilentisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Lentisphaera*, An existing genus; *Cognatilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of related.

Cognatilentzea

L. masc. adjective *cognatus*, related; L. fem. n. *Lentzea*, An existing genus; *Cognatilentzea*: A genus related to but distinct from the existing genus Lentzea of related.

Cognatileptobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Leptobacterium*, An existing genus; *Cognatileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of related.

Cognatileptolinea

L. masc. adjective *cognatus*, related; L. fem. n. *Leptolinea*, An existing genus; *Cognatileptolinea*: A genus related to but distinct from the existing genus Leptolinea of related.

Cognatileptonema

L. masc. adjective *cognatus*, related; L. neut. n. *Leptonema*, An existing genus; *Cognatileptonema*: A genus related to but distinct from the existing genus Leptonema of related.

Cognatileptospira

L. masc. adjective *cognatus*, related; L. fem. n. *Leptospira*, An existing genus; *Cognatileptospira*: A genus related to but distinct from the existing genus Leptospira of related.

Cognatileptospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Leptospirillum*, An existing genus; *Cognatileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of related.

Cognatileptothoe

L. masc. adjective *cognatus*, related; L. fem. n. *Leptothoe*, An existing genus; *Cognatileptothoe*: A genus related to but distinct from the existing genus Leptothoe of related.

Cognatileptothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Leptothrix*, An existing genus; *Cognatileptothrix*: A genus related to but distinct from the existing genus Leptothrix of related.

Cognatileptotrichia

L. masc. adjective *cognatus*, related; L. fem. n. *Leptotrichia*, An existing genus; *Cognatileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of related.

Cognatileucobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Leucobacter*, An existing genus; *Cognatileucobacter*: A genus related to but distinct from the existing genus Leucobacter of related.

Cognatileuconostoc

L. masc. adjective *cognatus*, related; L. neut. n. *Leuconostoc*, An existing genus; *Cognatileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of related.

Cognatileucothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Leucothrix*, An existing genus; *Cognatileucothrix*: A genus related to but distinct from the existing genus Leucothrix of related.

Cognatilevilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Levilactobacillus*, An existing genus; *Cognatilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of related.

Cognatilevilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Levilinea*, An existing genus; *Cognatilevilinea*: A genus related to but distinct from the existing genus Levilinea of related.

Cognatilevinea

L. masc. adjective *cognatus*, related; L. fem. n. *Levinea*, An existing genus; *Cognatilevinea*: A genus related to but distinct from the existing genus Levinea of related.

Cognatilevispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Levispirillum*, An existing genus; *Cognatilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of related.

Cognatilewinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lewinella*, An existing genus; *Cognatilewinella*: A genus related to but distinct from the existing genus Lewinella of related.

Cognatilibanicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Libanicoccus*, An existing genus; *Cognatilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of related.

Cognatiliberibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Liberibacter*, An existing genus; *Cognatiliberibacter*: A genus related to but distinct from the existing genus Liberibacter of related.

Cognatilichenibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Lichenibacterium*, An existing genus; *Cognatilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of related.

Cognatilichenicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Lichenicoccus*, An existing genus; *Cognatilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of related.

Cognatilichenihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Lichenihabitans*, An existing genus; *Cognatilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of related.

Cognatilightfootiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lightfootiella*, An existing genus; *Cognatilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of related.

Cognatiligilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Ligilactobacillus*, An existing genus; *Cognatiligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of related.

Cognatilignipirellula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lignipirellula*, An existing genus; *Cognatilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of related.

Cognatilihuaxuella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Cognatilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of related.

Cognatilimibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Limibacillus*, An existing genus; *Cognatilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of related.

Cognatilimibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Limibacter*, An existing genus; *Cognatilimibacter*: A genus related to but distinct from the existing genus Limibacter of related.

Cognatilimibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Limibaculum*, An existing genus; *Cognatilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of related.

Cognatilimihaloglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Limihaloglobus*, An existing genus; *Cognatilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of related.

Cognatilimimaricola

L. masc. adjective *cognatus*, related; L. masc. n. *Limimaricola*, An existing genus; *Cognatilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of related.

Cognatilimimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Limimonas*, An existing genus; *Cognatilimimonas*: A genus related to but distinct from the existing genus Limimonas of related.

Cognatilimisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Limisphaera*, An existing genus; *Cognatilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of related.

Cognatilimnobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Limnobacter*, An existing genus; *Cognatilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of related.

Cognatilimnobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Limnobaculum*, An existing genus; *Cognatilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of related.

Cognatilimnochorda

L. masc. adjective *cognatus*, related; L. fem. n. *Limnochorda*, An existing genus; *Cognatilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of related.

Cognatilimnoglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Limnoglobus*, An existing genus; *Cognatilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of related.

Cognatilimnohabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Limnohabitans*, An existing genus; *Cognatilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of related.

Cognatilimnolyngbya

L. masc. adjective *cognatus*, related; L. fem. n. *Limnolyngbya*, An existing genus; *Cognatilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of related.

Cognatilimnospira

L. masc. adjective *cognatus*, related; L. fem. n. *Limnospira*, An existing genus; *Cognatilimnospira*: A genus related to but distinct from the existing genus Limnospira of related.

Cognatilimoniibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Limoniibacter*, An existing genus; *Cognatilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of related.

Cognatilimosilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Limosilactobacillus*, An existing genus; *Cognatilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of related.

Cognatilipingzhangella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Cognatilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of related.

Cognatiliquorilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Liquorilactobacillus*, An existing genus; *Cognatiliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of related.

Cognatilishizhenia

L. masc. adjective *cognatus*, related; L. fem. n. *Lishizhenia*, An existing genus; *Cognatilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of related.

Cognatilisteria

L. masc. adjective *cognatus*, related; L. fem. n. *Listeria*, An existing genus; *Cognatilisteria*: A genus related to but distinct from the existing genus Listeria of related.

Cognatilistonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Listonella*, An existing genus; *Cognatilistonella*: A genus related to but distinct from the existing genus Listonella of related.

Cognatilitoreibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Litoreibacter*, An existing genus; *Cognatilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of related.

Cognatilitoribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Litoribacillus*, An existing genus; *Cognatilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of related.

Cognatilitoribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Litoribacter*, An existing genus; *Cognatilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of related.

Cognatilitoribaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Litoribaculum*, An existing genus; *Cognatilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of related.

Cognatilitoribrevibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Litoribrevibacter*, An existing genus; *Cognatilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of related.

Cognatilitoricola

L. masc. adjective *cognatus*, related; L. fem. n. *Litoricola*, An existing genus; *Cognatilitoricola*: A genus related to but distinct from the existing genus Litoricola of related.

Cognatilitorihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Litorihabitans*, An existing genus; *Cognatilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of related.

Cognatilitorilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Litorilinea*, An existing genus; *Cognatilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of related.

Cognatilitorilituus

L. masc. adjective *cognatus*, related; L. masc. n. *Litorilituus*, An existing genus; *Cognatilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of related.

Cognatilitorimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Litorimicrobium*, An existing genus; *Cognatilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of related.

Cognatilitorimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Litorimonas*, An existing genus; *Cognatilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of related.

Cognatilitorisediminicola

L. masc. adjective *cognatus*, related; L. masc. n. *Litorisediminicola*, An existing genus; *Cognatilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of related.

Cognatilitorisediminivivens

L. masc. adjective *cognatus*, related; L. masc. n. *Litorisediminivivens*, An existing genus; *Cognatilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of related.

Cognatilitorivita

L. masc. adjective *cognatus*, related; L. fem. n. *Litorivita*, An existing genus; *Cognatilitorivita*: A genus related to but distinct from the existing genus Litorivita of related.

Cognatilitorivivens

L. masc. adjective *cognatus*, related; L. fem. n. *Litorivivens*, An existing genus; *Cognatilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of related.

Cognatiloigolactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Loigolactobacillus*, An existing genus; *Cognatiloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of related.

Cognatilokiarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Lokiarchaeum*, An existing genus; *Cognatilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of related.

Cognatiloktanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Loktanella*, An existing genus; *Cognatiloktanella*: A genus related to but distinct from the existing genus Loktanella of related.

Cognatilonepinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lonepinella*, An existing genus; *Cognatilonepinella*: A genus related to but distinct from the existing genus Lonepinella of related.

Cognatilongibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Longibaculum*, An existing genus; *Cognatilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of related.

Cognatilongicatena

L. masc. adjective *cognatus*, related; L. fem. n. *Longicatena*, An existing genus; *Cognatilongicatena*: A genus related to but distinct from the existing genus Longicatena of related.

Cognatilongilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Longilinea*, An existing genus; *Cognatilongilinea*: A genus related to but distinct from the existing genus Longilinea of related.

Cognatilongimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Longimicrobium*, An existing genus; *Cognatilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of related.

Cognatilongimycelium

L. masc. adjective *cognatus*, related; L. neut. n. *Longimycelium*, An existing genus; *Cognatilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of related.

Cognatilongirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Longirhabdus*, An existing genus; *Cognatilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of related.

Cognatilongispora

L. masc. adjective *cognatus*, related; L. fem. n. *Longispora*, An existing genus; *Cognatilongispora*: A genus related to but distinct from the existing genus Longispora of related.

Cognatilongivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Longivirga*, An existing genus; *Cognatilongivirga*: A genus related to but distinct from the existing genus Longivirga of related.

Cognatilonsdalea

L. masc. adjective *cognatus*, related; L. fem. n. *Lonsdalea*, An existing genus; *Cognatilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of related.

Cognatiloriella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Loriella*, An existing genus; *Cognatiloriella*: A genus related to but distinct from the existing genus Loriella of related.

Cognatiloriellopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Loriellopsis*, An existing genus; *Cognatiloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of related.

Cognatilottiidibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Lottiidibacillus*, An existing genus; *Cognatilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of related.

Cognatilucibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Lucibacterium*, An existing genus; *Cognatilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of related.

Cognatiluedemannella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Luedemannella*, An existing genus; *Cognatiluedemannella*: A genus related to but distinct from the existing genus Luedemannella of related.

Cognatiluethyella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Luethyella*, An existing genus; *Cognatiluethyella*: A genus related to but distinct from the existing genus Luethyella of related.

Cognatilujinxingia

L. masc. adjective *cognatus*, related; L. fem. n. *Lujinxingia*, An existing genus; *Cognatilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of related.

Cognatiluminiphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Luminiphilus*, An existing genus; *Cognatiluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of related.

Cognatilunatimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Lunatimonas*, An existing genus; *Cognatilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of related.

Cognatilusitaniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lusitaniella*, An existing genus; *Cognatilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of related.

Cognatilutaonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Lutaonella*, An existing genus; *Cognatilutaonella*: A genus related to but distinct from the existing genus Lutaonella of related.

Cognatiluteibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Luteibacter*, An existing genus; *Cognatiluteibacter*: A genus related to but distinct from the existing genus Luteibacter of related.

Cognatiluteibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Luteibaculum*, An existing genus; *Cognatiluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of related.

Cognatiluteimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Luteimicrobium*, An existing genus; *Cognatiluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of related.

Cognatiluteimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Luteimonas*, An existing genus; *Cognatiluteimonas*: A genus related to but distinct from the existing genus Luteimonas of related.

Cognatiluteipulveratus

L. masc. adjective *cognatus*, related; L. masc. n. *Luteipulveratus*, An existing genus; *Cognatiluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of related.

Cognatiluteitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Luteitalea*, An existing genus; *Cognatiluteitalea*: A genus related to but distinct from the existing genus Luteitalea of related.

Cognatiluteithermobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Luteithermobacter*, An existing genus; *Cognatiluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of related.

Cognatiluteivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Luteivirga*, An existing genus; *Cognatiluteivirga*: A genus related to but distinct from the existing genus Luteivirga of related.

Cognatiluteococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Luteococcus*, An existing genus; *Cognatiluteococcus*: A genus related to but distinct from the existing genus Luteococcus of related.

Cognatiluteolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Luteolibacter*, An existing genus; *Cognatiluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of related.

Cognatiluteovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Luteovulum*, An existing genus; *Cognatiluteovulum*: A genus related to but distinct from the existing genus Luteovulum of related.

Cognatilutibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Lutibacterium*, An existing genus; *Cognatilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of related.

Cognatilutimaribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Lutimaribacter*, An existing genus; *Cognatilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of related.

Cognatilutimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Lutimonas*, An existing genus; *Cognatilutimonas*: A genus related to but distinct from the existing genus Lutimonas of related.

Cognatilutispora

L. masc. adjective *cognatus*, related; L. fem. n. *Lutispora*, An existing genus; *Cognatilutispora*: A genus related to but distinct from the existing genus Lutispora of related.

Cognatilysinibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Lysinibacillus*, An existing genus; *Cognatilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of related.

Cognatilysinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Lysinibacter*, An existing genus; *Cognatilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of related.

Cognatilysinimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Lysinimicrobium*, An existing genus; *Cognatilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of related.

Cognatilysinimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Lysinimonas*, An existing genus; *Cognatilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of related.

Cognatilysobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Lysobacter*, An existing genus; *Cognatilysobacter*: A genus related to but distinct from the existing genus Lysobacter of related.

Cognatilyticum

L. masc. adjective *cognatus*, related; L. neut. n. *Lyticum*, An existing genus; *Cognatilyticum*: A genus related to but distinct from the existing genus Lyticum of related.

Cognatimabikibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mabikibacter*, An existing genus; *Cognatimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of related.

Cognatimacellibacteroides

L. masc. adjective *cognatus*, related; L. masc. n. *Macellibacteroides*, An existing genus; *Cognatimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of related.

Cognatimacrochaete

L. masc. adjective *cognatus*, related; L. fem. n. *Macrochaete*, An existing genus; *Cognatimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of related.

Cognatimacrococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Macrococcus*, An existing genus; *Cognatimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of related.

Cognatimageeibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Mageeibacillus*, An existing genus; *Cognatimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of related.

Cognatimagnetococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Magnetococcus*, An existing genus; *Cognatimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of related.

Cognatimagnetospira

L. masc. adjective *cognatus*, related; L. fem. n. *Magnetospira*, An existing genus; *Cognatimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of related.

Cognatimagnetospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Cognatimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of related.

Cognatimagnetovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Magnetovibrio*, An existing genus; *Cognatimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of related.

Cognatimahella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Mahella*, An existing genus; *Cognatimahella*: A genus related to but distinct from the existing genus Mahella of related.

Cognatimalacoplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Malacoplasma*, An existing genus; *Cognatimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of related.

Cognatimaledivibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Maledivibacter*, An existing genus; *Cognatimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of related.

Cognatimalikia

L. masc. adjective *cognatus*, related; L. fem. n. *Malikia*, An existing genus; *Cognatimalikia*: A genus related to but distinct from the existing genus Malikia of related.

Cognatimaliponia

L. masc. adjective *cognatus*, related; L. fem. n. *Maliponia*, An existing genus; *Cognatimaliponia*: A genus related to but distinct from the existing genus Maliponia of related.

Cognatimameliella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Mameliella*, An existing genus; *Cognatimameliella*: A genus related to but distinct from the existing genus Mameliella of related.

Cognatimangrovibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mangrovibacter*, An existing genus; *Cognatimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of related.

Cognatimangrovibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Mangrovibacterium*, An existing genus; *Cognatimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of related.

Cognatimangrovicella

L. masc. adjective *cognatus*, related; L. fem. n. *Mangrovicella*, An existing genus; *Cognatimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of related.

Cognatimangrovicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Mangrovicoccus*, An existing genus; *Cognatimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of related.

Cognatimangroviflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Mangroviflexus*, An existing genus; *Cognatimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of related.

Cognatimangrovihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Mangrovihabitans*, An existing genus; *Cognatimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of related.

Cognatimangrovimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Mangrovimonas*, An existing genus; *Cognatimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of related.

Cognatimangrovitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Mangrovitalea*, An existing genus; *Cognatimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of related.

Cognatimannheimia

L. masc. adjective *cognatus*, related; L. fem. n. *Mannheimia*, An existing genus; *Cognatimannheimia*: A genus related to but distinct from the existing genus Mannheimia of related.

Cognatimarasmitruncus

L. masc. adjective *cognatus*, related; L. masc. n. *Marasmitruncus*, An existing genus; *Cognatimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of related.

Cognatimaribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Maribacillus*, An existing genus; *Cognatimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of related.

Cognatimaribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Maribacter*, An existing genus; *Cognatimaribacter*: A genus related to but distinct from the existing genus Maribacter of related.

Cognatimaribaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Maribaculum*, An existing genus; *Cognatimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of related.

Cognatimaribellus

L. masc. adjective *cognatus*, related; L. masc. n. *Maribellus*, An existing genus; *Cognatimaribellus*: A genus related to but distinct from the existing genus Maribellus of related.

Cognatimaribius

L. masc. adjective *cognatus*, related; L. masc. n. *Maribius*, An existing genus; *Cognatimaribius*: A genus related to but distinct from the existing genus Maribius of related.

Cognatimaricaulis

L. masc. adjective *cognatus*, related; L. masc. n. *Maricaulis*, An existing genus; *Cognatimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of related.

Cognatimarichromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Marichromatium*, An existing genus; *Cognatimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of related.

Cognatimaricurvus

L. masc. adjective *cognatus*, related; L. masc. n. *Maricurvus*, An existing genus; *Cognatimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of related.

Cognatimarihabitans

L. masc. adjective *cognatus*, related; L. neut. n. *Marihabitans*, An existing genus; *Cognatimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of related.

Cognatimarileptolyngbya

L. masc. adjective *cognatus*, related; L. fem. n. *Marileptolyngbya*, An existing genus; *Cognatimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of related.

Cognatimarimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Marimicrobium*, An existing genus; *Cognatimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of related.

Cognatimarimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Marimonas*, An existing genus; *Cognatimarimonas*: A genus related to but distinct from the existing genus Marimonas of related.

Cognatimarinactinospora

L. masc. adjective *cognatus*, related; L. fem. n. *Marinactinospora*, An existing genus; *Cognatimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of related.

Cognatimarinagarivorans

L. masc. adjective *cognatus*, related; L. masc. n. *Marinagarivorans*, An existing genus; *Cognatimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of related.

Cognatimarinibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Marinibacillus*, An existing genus; *Cognatimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of related.

Cognatimarinibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Marinibacterium*, An existing genus; *Cognatimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of related.

Cognatimarinibactrum

L. masc. adjective *cognatus*, related; L. neut. n. *Marinibactrum*, An existing genus; *Cognatimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of related.

Cognatimarinibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Marinibaculum*, An existing genus; *Cognatimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of related.

Cognatimariniblastus

L. masc. adjective *cognatus*, related; L. masc. n. *Mariniblastus*, An existing genus; *Cognatimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of related.

Cognatimarinicauda

L. masc. adjective *cognatus*, related; L. fem. n. *Marinicauda*, An existing genus; *Cognatimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of related.

Cognatimarinicaulis

L. masc. adjective *cognatus*, related; L. masc. n. *Marinicaulis*, An existing genus; *Cognatimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of related.

Cognatimarinicella

L. masc. adjective *cognatus*, related; L. fem. n. *Marinicella*, An existing genus; *Cognatimarinicella*: A genus related to but distinct from the existing genus Marinicella of related.

Cognatimarinicola

L. masc. adjective *cognatus*, related; L. masc. n. *Marinicola*, An existing genus; *Cognatimarinicola*: A genus related to but distinct from the existing genus Marinicola of related.

Cognatimarinicrinis

L. masc. adjective *cognatus*, related; L. masc. n. *Marinicrinis*, An existing genus; *Cognatimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of related.

Cognatimarinifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Marinifilum*, An existing genus; *Cognatimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of related.

Cognatimariniflexile

L. masc. adjective *cognatus*, related; L. neut. n. *Mariniflexile*, An existing genus; *Cognatimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of related.

Cognatimarinilabilia

L. masc. adjective *cognatus*, related; L. fem. n. *Marinilabilia*, An existing genus; *Cognatimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of related.

Cognatimarinilactibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Marinilactibacillus*, An existing genus; *Cognatimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of related.

Cognatimariniluteicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Mariniluteicoccus*, An existing genus; *Cognatimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of related.

Cognatimarinimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Marinimicrobium*, An existing genus; *Cognatimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of related.

Cognatimarininema

L. masc. adjective *cognatus*, related; L. neut. n. *Marininema*, An existing genus; *Cognatimarininema*: A genus related to but distinct from the existing genus Marininema of related.

Cognatimariniphaga

L. masc. adjective *cognatus*, related; L. fem. n. *Mariniphaga*, An existing genus; *Cognatimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of related.

Cognatimariniradius

L. masc. adjective *cognatus*, related; L. masc. n. *Mariniradius*, An existing genus; *Cognatimariniradius*: A genus related to but distinct from the existing genus Mariniradius of related.

Cognatimarinirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Marinirhabdus*, An existing genus; *Cognatimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of related.

Cognatimarinisporobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Marinisporobacter*, An existing genus; *Cognatimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of related.

Cognatimarinitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Marinitalea*, An existing genus; *Cognatimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of related.

Cognatimarinitenerispora

L. masc. adjective *cognatus*, related; L. fem. n. *Marinitenerispora*, An existing genus; *Cognatimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of related.

Cognatimarinithermofilum

L. masc. adjective *cognatus*, related; L. neut. n. *Marinithermofilum*, An existing genus; *Cognatimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of related.

Cognatimarinithermus

L. masc. adjective *cognatus*, related; L. masc. n. *Marinithermus*, An existing genus; *Cognatimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of related.

Cognatimarinitoga

L. masc. adjective *cognatus*, related; L. fem. n. *Marinitoga*, An existing genus; *Cognatimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of related.

Cognatimarinivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Marinivirga*, An existing genus; *Cognatimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of related.

Cognatimarinobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Marinobacter*, An existing genus; *Cognatimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of related.

Cognatimarinobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Marinobacterium*, An existing genus; *Cognatimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of related.

Cognatimarinococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Marinococcus*, An existing genus; *Cognatimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of related.

Cognatimarinomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Marinomonas*, An existing genus; *Cognatimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of related.

Cognatimarinoscillum

L. masc. adjective *cognatus*, related; L. neut. n. *Marinoscillum*, An existing genus; *Cognatimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of related.

Cognatimarinospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Marinospirillum*, An existing genus; *Cognatimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of related.

Cognatimarinosulfonomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Marinosulfonomonas*, An existing genus; *Cognatimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of related.

Cognatimarinovum

L. masc. adjective *cognatus*, related; L. neut. n. *Marinovum*, An existing genus; *Cognatimarinovum*: A genus related to but distinct from the existing genus Marinovum of related.

Cognatimariprofundus

L. masc. adjective *cognatus*, related; L. masc. n. *Mariprofundus*, An existing genus; *Cognatimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of related.

Cognatimaripseudobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Maripseudobacter*, An existing genus; *Cognatimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of related.

Cognatimarisediminicola

L. masc. adjective *cognatus*, related; L. fem. n. *Marisediminicola*, An existing genus; *Cognatimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of related.

Cognatimarisediminitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Marisediminitalea*, An existing genus; *Cognatimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of related.

Cognatimarispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Marispirillum*, An existing genus; *Cognatimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of related.

Cognatimarispirochaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Marispirochaeta*, An existing genus; *Cognatimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of related.

Cognatimaritalea

L. masc. adjective *cognatus*, related; L. fem. n. *Maritalea*, An existing genus; *Cognatimaritalea*: A genus related to but distinct from the existing genus Maritalea of related.

Cognatimaritimibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Maritimibacter*, An existing genus; *Cognatimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of related.

Cognatimaritimimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Maritimimonas*, An existing genus; *Cognatimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of related.

Cognatimarivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Marivibrio*, An existing genus; *Cognatimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of related.

Cognatimarivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Marivirga*, An existing genus; *Cognatimarivirga*: A genus related to but distinct from the existing genus Marivirga of related.

Cognatimarivita

L. masc. adjective *cognatus*, related; L. fem. n. *Marivita*, An existing genus; *Cognatimarivita*: A genus related to but distinct from the existing genus Marivita of related.

Cognatimarixanthomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Marixanthomonas*, An existing genus; *Cognatimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of related.

Cognatimarmoricola

L. masc. adjective *cognatus*, related; L. masc. n. *Marmoricola*, An existing genus; *Cognatimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of related.

Cognatimarortus

L. masc. adjective *cognatus*, related; L. masc. n. *Marortus*, An existing genus; *Cognatimarortus*: A genus related to but distinct from the existing genus Marortus of related.

Cognatimartelella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Martelella*, An existing genus; *Cognatimartelella*: A genus related to but distinct from the existing genus Martelella of related.

Cognatimarvinbryantia

L. masc. adjective *cognatus*, related; L. fem. n. *Marvinbryantia*, An existing genus; *Cognatimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of related.

Cognatimassilibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Massilibacterium*, An existing genus; *Cognatimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of related.

Cognatimassiliimalia

L. masc. adjective *cognatus*, related; L. fem. n. *Massiliimalia*, An existing genus; *Cognatimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of related.

Cognatimechercharimyces

L. masc. adjective *cognatus*, related; L. masc. n. *Mechercharimyces*, An existing genus; *Cognatimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of related.

Cognatimediterraneibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mediterraneibacter*, An existing genus; *Cognatimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of related.

Cognatimegamonas

L. masc. adjective *cognatus*, related; L. fem. n. *Megamonas*, An existing genus; *Cognatimegamonas*: A genus related to but distinct from the existing genus Megamonas of related.

Cognatimeganema

L. masc. adjective *cognatus*, related; L. neut. n. *Meganema*, An existing genus; *Cognatimeganema*: A genus related to but distinct from the existing genus Meganema of related.

Cognatimegasphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Megasphaera*, An existing genus; *Cognatimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of related.

Cognatimeiothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Meiothermus*, An existing genus; *Cognatimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of related.

Cognatimelaminivora

L. masc. adjective *cognatus*, related; L. fem. n. *Melaminivora*, An existing genus; *Cognatimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of related.

Cognatimelghiribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Melghiribacillus*, An existing genus; *Cognatimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of related.

Cognatimelghirimyces

L. masc. adjective *cognatus*, related; L. masc. n. *Melghirimyces*, An existing genus; *Cognatimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of related.

Cognatimelioribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Melioribacter*, An existing genus; *Cognatimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of related.

Cognatimelissococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Melissococcus*, An existing genus; *Cognatimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of related.

Cognatimelitea

L. masc. adjective *cognatus*, related; L. fem. n. *Melitea*, An existing genus; *Cognatimelitea*: A genus related to but distinct from the existing genus Melitea of related.

Cognatimelittangium

L. masc. adjective *cognatus*, related; L. neut. n. *Melittangium*, An existing genus; *Cognatimelittangium*: A genus related to but distinct from the existing genus Melittangium of related.

Cognatimembranicola

L. masc. adjective *cognatus*, related; L. masc. n. *Membranicola*, An existing genus; *Cognatimembranicola*: A genus related to but distinct from the existing genus Membranicola of related.

Cognatimeniscus

L. masc. adjective *cognatus*, related; L. masc. n. *Meniscus*, An existing genus; *Cognatimeniscus*: A genus related to but distinct from the existing genus Meniscus of related.

Cognatimerdibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Merdibacter*, An existing genus; *Cognatimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of related.

Cognatimerdimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Merdimonas*, An existing genus; *Cognatimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of related.

Cognatimeridianimaribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Meridianimaribacter*, An existing genus; *Cognatimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of related.

Cognatimeridianimarinicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Cognatimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of related.

Cognatimesoaciditoga

L. masc. adjective *cognatus*, related; L. fem. n. *Mesoaciditoga*, An existing genus; *Cognatimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of related.

Cognatimesobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Mesobacillus*, An existing genus; *Cognatimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of related.

Cognatimesocricetibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mesocricetibacter*, An existing genus; *Cognatimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of related.

Cognatimesoflavibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mesoflavibacter*, An existing genus; *Cognatimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of related.

Cognatimesohalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mesohalobacter*, An existing genus; *Cognatimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of related.

Cognatimesomycoplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Mesomycoplasma*, An existing genus; *Cognatimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of related.

Cognatimesonia

L. masc. adjective *cognatus*, related; L. fem. n. *Mesonia*, An existing genus; *Cognatimesonia*: A genus related to but distinct from the existing genus Mesonia of related.

Cognatimesophilobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mesophilobacter*, An existing genus; *Cognatimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of related.

Cognatimesoplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Mesoplasma*, An existing genus; *Cognatimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of related.

Cognatimesorhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Mesorhizobium*, An existing genus; *Cognatimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of related.

Cognatimesosutterella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Mesosutterella*, An existing genus; *Cognatimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of related.

Cognatimesotoga

L. masc. adjective *cognatus*, related; L. fem. n. *Mesotoga*, An existing genus; *Cognatimesotoga*: A genus related to but distinct from the existing genus Mesotoga of related.

Cognatimetabacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Metabacillus*, An existing genus; *Cognatimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of related.

Cognatimetakosakonia

L. masc. adjective *cognatus*, related; L. fem. n. *Metakosakonia*, An existing genus; *Cognatimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of related.

Cognatimetallibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Metallibacterium*, An existing genus; *Cognatimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of related.

Cognatimetalliresistens

L. masc. adjective *cognatus*, related; L. masc. n. *Metalliresistens*, An existing genus; *Cognatimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of related.

Cognatimetallosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Metallosphaera*, An existing genus; *Cognatimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of related.

Cognatimetalysinibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Metalysinibacillus*, An existing genus; *Cognatimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of related.

Cognatimetamycoplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Metamycoplasma*, An existing genus; *Cognatimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of related.

Cognatimetaplanococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Metaplanococcus*, An existing genus; *Cognatimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of related.

Cognatimetascardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Metascardovia*, An existing genus; *Cognatimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of related.

Cognatimetasolibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Metasolibacillus*, An existing genus; *Cognatimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of related.

Cognatimethanobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Methanobacterium*, An existing genus; *Cognatimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of related.

Cognatimethanobrevibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Methanobrevibacter*, An existing genus; *Cognatimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of related.

Cognatimethanocalculus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanocalculus*, An existing genus; *Cognatimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of related.

Cognatimethanocaldococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanocaldococcus*, An existing genus; *Cognatimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of related.

Cognatimethanocella

L. masc. adjective *cognatus*, related; L. fem. n. *Methanocella*, An existing genus; *Cognatimethanocella*: A genus related to but distinct from the existing genus Methanocella of related.

Cognatimethanococcoides

L. masc. adjective *cognatus*, related; L. neut. n. *Methanococcoides*, An existing genus; *Cognatimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of related.

Cognatimethanococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanococcus*, An existing genus; *Cognatimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of related.

Cognatimethanocorpusculum

L. masc. adjective *cognatus*, related; L. neut. n. *Methanocorpusculum*, An existing genus; *Cognatimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of related.

Cognatimethanoculleus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanoculleus*, An existing genus; *Cognatimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of related.

Cognatimethanofervidicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanofervidicoccus*, An existing genus; *Cognatimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of related.

Cognatimethanofollis

L. masc. adjective *cognatus*, related; L. masc. n. *Methanofollis*, An existing genus; *Cognatimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of related.

Cognatimethanogenium

L. masc. adjective *cognatus*, related; L. neut. n. *Methanogenium*, An existing genus; *Cognatimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of related.

Cognatimethanohalobium

L. masc. adjective *cognatus*, related; L. neut. n. *Methanohalobium*, An existing genus; *Cognatimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of related.

Cognatimethanohalophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanohalophilus*, An existing genus; *Cognatimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of related.

Cognatimethanolacinia

L. masc. adjective *cognatus*, related; L. fem. n. *Methanolacinia*, An existing genus; *Cognatimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of related.

Cognatimethanolinea

L. masc. adjective *cognatus*, related; L. fem. n. *Methanolinea*, An existing genus; *Cognatimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of related.

Cognatimethanomassiliicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Cognatimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of related.

Cognatimethanomethylovorans

L. masc. adjective *cognatus*, related; L. fem. n. *Methanomethylovorans*, An existing genus; *Cognatimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of related.

Cognatimethanomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Methanomicrobium*, An existing genus; *Cognatimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of related.

Cognatimethanonatronarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Cognatimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of related.

Cognatimethanoplanus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanoplanus*, An existing genus; *Cognatimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of related.

Cognatimethanopyrus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanopyrus*, An existing genus; *Cognatimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of related.

Cognatimethanoregula

L. masc. adjective *cognatus*, related; L. fem. n. *Methanoregula*, An existing genus; *Cognatimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of related.

Cognatimethanosaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Methanosaeta*, An existing genus; *Cognatimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of related.

Cognatimethanosalsum

L. masc. adjective *cognatus*, related; L. neut. n. *Methanosalsum*, An existing genus; *Cognatimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of related.

Cognatimethanosarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Methanosarcina*, An existing genus; *Cognatimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of related.

Cognatimethanosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Methanosphaera*, An existing genus; *Cognatimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of related.

Cognatimethanosphaerula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Cognatimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of related.

Cognatimethanospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Methanospirillum*, An existing genus; *Cognatimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of related.

Cognatimethanothermobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Methanothermobacter*, An existing genus; *Cognatimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of related.

Cognatimethanothermococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanothermococcus*, An existing genus; *Cognatimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of related.

Cognatimethanothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Methanothermus*, An existing genus; *Cognatimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of related.

Cognatimethanothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Methanothrix*, An existing genus; *Cognatimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of related.

Cognatimethanotorris

L. masc. adjective *cognatus*, related; L. masc. n. *Methanotorris*, An existing genus; *Cognatimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of related.

Cognatimethermicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Methermicoccus*, An existing genus; *Cognatimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of related.

Cognatimethylacidimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Methylacidimicrobium*, An existing genus; *Cognatimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of related.

Cognatimethylarcula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Methylarcula*, An existing genus; *Cognatimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of related.

Cognatimethylibium

L. masc. adjective *cognatus*, related; L. neut. n. *Methylibium*, An existing genus; *Cognatimethylibium*: A genus related to but distinct from the existing genus Methylibium of related.

Cognatimethylicorpusculum

L. masc. adjective *cognatus*, related; L. neut. n. *Methylicorpusculum*, An existing genus; *Cognatimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of related.

Cognatimethylobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Methylobacillus*, An existing genus; *Cognatimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of related.

Cognatimethylobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Methylobacter*, An existing genus; *Cognatimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of related.

Cognatimethylobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Methylobacterium*, An existing genus; *Cognatimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of related.

Cognatimethylobrevis

L. masc. adjective *cognatus*, related; L. masc. n. *Methylobrevis*, An existing genus; *Cognatimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of related.

Cognatimethylocaldum

L. masc. adjective *cognatus*, related; L. neut. n. *Methylocaldum*, An existing genus; *Cognatimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of related.

Cognatimethylocapsa

L. masc. adjective *cognatus*, related; L. fem. n. *Methylocapsa*, An existing genus; *Cognatimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of related.

Cognatimethyloceanibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Methyloceanibacter*, An existing genus; *Cognatimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of related.

Cognatimethylocella

L. masc. adjective *cognatus*, related; L. fem. n. *Methylocella*, An existing genus; *Cognatimethylocella*: A genus related to but distinct from the existing genus Methylocella of related.

Cognatimethylococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Methylococcus*, An existing genus; *Cognatimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of related.

Cognatimethylocucumis

L. masc. adjective *cognatus*, related; L. masc. n. *Methylocucumis*, An existing genus; *Cognatimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of related.

Cognatimethylocystis

L. masc. adjective *cognatus*, related; L. fem. n. *Methylocystis*, An existing genus; *Cognatimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of related.

Cognatimethyloferula

L. masc. adjective *cognatus*, related; L. fem. n. *Methyloferula*, An existing genus; *Cognatimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of related.

Cognatimethylogaea

L. masc. adjective *cognatus*, related; L. fem. n. *Methylogaea*, An existing genus; *Cognatimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of related.

Cognatimethyloglobulus

L. masc. adjective *cognatus*, related; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Cognatimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of related.

Cognatimethylohalobius

L. masc. adjective *cognatus*, related; L. masc. n. *Methylohalobius*, An existing genus; *Cognatimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of related.

Cognatimethylohalomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Methylohalomonas*, An existing genus; *Cognatimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of related.

Cognatimethyloligella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Methyloligella*, An existing genus; *Cognatimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of related.

Cognatimethylolobus

L. masc. adjective *cognatus*, related; L. masc. n. *Methylolobus*, An existing genus; *Cognatimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of related.

Cognatimethylomagnum

L. masc. adjective *cognatus*, related; L. neut. n. *Methylomagnum*, An existing genus; *Cognatimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of related.

Cognatimethylomarinovum

L. masc. adjective *cognatus*, related; L. neut. n. *Methylomarinovum*, An existing genus; *Cognatimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of related.

Cognatimethylomarinum

L. masc. adjective *cognatus*, related; L. neut. n. *Methylomarinum*, An existing genus; *Cognatimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of related.

Cognatimethylomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Methylomicrobium*, An existing genus; *Cognatimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of related.

Cognatimethylomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Methylomonas*, An existing genus; *Cognatimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of related.

Cognatimethylomusa

L. masc. adjective *cognatus*, related; L. fem. n. *Methylomusa*, An existing genus; *Cognatimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of related.

Cognatimethylonatrum

L. masc. adjective *cognatus*, related; L. neut. n. *Methylonatrum*, An existing genus; *Cognatimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of related.

Cognatimethyloparacoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Methyloparacoccus*, An existing genus; *Cognatimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of related.

Cognatimethylophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Methylophaga*, An existing genus; *Cognatimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of related.

Cognatimethylophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Methylophilus*, An existing genus; *Cognatimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of related.

Cognatimethylopila

L. masc. adjective *cognatus*, related; L. fem. n. *Methylopila*, An existing genus; *Cognatimethylopila*: A genus related to but distinct from the existing genus Methylopila of related.

Cognatimethyloprofundus

L. masc. adjective *cognatus*, related; L. masc. n. *Methyloprofundus*, An existing genus; *Cognatimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of related.

Cognatimethylorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Methylorhabdus*, An existing genus; *Cognatimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of related.

Cognatimethylorosula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Methylorosula*, An existing genus; *Cognatimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of related.

Cognatimethylorubrum

L. masc. adjective *cognatus*, related; L. neut. n. *Methylorubrum*, An existing genus; *Cognatimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of related.

Cognatimethylosarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Methylosarcina*, An existing genus; *Cognatimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of related.

Cognatimethylosinus

L. masc. adjective *cognatus*, related; L. masc. n. *Methylosinus*, An existing genus; *Cognatimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of related.

Cognatimethylosoma

L. masc. adjective *cognatus*, related; L. neut. n. *Methylosoma*, An existing genus; *Cognatimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of related.

Cognatimethylosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Methylosphaera*, An existing genus; *Cognatimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of related.

Cognatimethylosulfonomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Methylosulfonomonas*, An existing genus; *Cognatimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of related.

Cognatimethylotenera

L. masc. adjective *cognatus*, related; L. fem. n. *Methylotenera*, An existing genus; *Cognatimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of related.

Cognatimethyloterricola

L. masc. adjective *cognatus*, related; L. fem. n. *Methyloterricola*, An existing genus; *Cognatimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of related.

Cognatimethyloterrigena

L. masc. adjective *cognatus*, related; L. fem. n. *Methyloterrigena*, An existing genus; *Cognatimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of related.

Cognatimethylothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Methylothermus*, An existing genus; *Cognatimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of related.

Cognatimethylotuvimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Cognatimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of related.

Cognatimethyloversatilis

L. masc. adjective *cognatus*, related; L. fem. n. *Methyloversatilis*, An existing genus; *Cognatimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of related.

Cognatimethylovirgula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Methylovirgula*, An existing genus; *Cognatimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of related.

Cognatimethylovorus

L. masc. adjective *cognatus*, related; L. masc. n. *Methylovorus*, An existing genus; *Cognatimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of related.

Cognatimethylovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Methylovulum*, An existing genus; *Cognatimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of related.

Cognatimicavibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Micavibrio*, An existing genus; *Cognatimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of related.

Cognatimicroaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Microaerobacter*, An existing genus; *Cognatimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of related.

Cognatimicrobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Microbacterium*, An existing genus; *Cognatimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of related.

Cognatimicrobispora

L. masc. adjective *cognatus*, related; L. fem. n. *Microbispora*, An existing genus; *Cognatimicrobispora*: A genus related to but distinct from the existing genus Microbispora of related.

Cognatimicrobulbifer

L. masc. adjective *cognatus*, related; L. masc. n. *Microbulbifer*, An existing genus; *Cognatimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of related.

Cognatimicrocella

L. masc. adjective *cognatus*, related; L. fem. n. *Microcella*, An existing genus; *Cognatimicrocella*: A genus related to but distinct from the existing genus Microcella of related.

Cognatimicrococcoides

L. masc. adjective *cognatus*, related; L. neut. n. *Micrococcoides*, An existing genus; *Cognatimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of related.

Cognatimicrococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Micrococcus*, An existing genus; *Cognatimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of related.

Cognatimicrocyclus

L. masc. adjective *cognatus*, related; L. masc. n. *Microcyclus*, An existing genus; *Cognatimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of related.

Cognatimicrocystis

L. masc. adjective *cognatus*, related; L. fem. n. *Microcystis*, An existing genus; *Cognatimicrocystis*: A genus related to but distinct from the existing genus Microcystis of related.

Cognatimicroellobosporia

L. masc. adjective *cognatus*, related; L. fem. n. *Microellobosporia*, An existing genus; *Cognatimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of related.

Cognatimicrolunatus

L. masc. adjective *cognatus*, related; L. masc. n. *Microlunatus*, An existing genus; *Cognatimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of related.

Cognatimicromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Micromonas*, An existing genus; *Cognatimicromonas*: A genus related to but distinct from the existing genus Micromonas of related.

Cognatimicromonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Micromonospora*, An existing genus; *Cognatimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of related.

Cognatimicropepsis

L. masc. adjective *cognatus*, related; L. fem. n. *Micropepsis*, An existing genus; *Cognatimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of related.

Cognatimicropolyspora

L. masc. adjective *cognatus*, related; L. fem. n. *Micropolyspora*, An existing genus; *Cognatimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of related.

Cognatimicropruina

L. masc. adjective *cognatus*, related; L. fem. n. *Micropruina*, An existing genus; *Cognatimicropruina*: A genus related to but distinct from the existing genus Micropruina of related.

Cognatimicroscilla

L. masc. adjective *cognatus*, related; L. fem. n. *Microscilla*, An existing genus; *Cognatimicroscilla*: A genus related to but distinct from the existing genus Microscilla of related.

Cognatimicrosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Microsphaera*, An existing genus; *Cognatimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of related.

Cognatimicroterricola

L. masc. adjective *cognatus*, related; L. fem. n. *Microterricola*, An existing genus; *Cognatimicroterricola*: A genus related to but distinct from the existing genus Microterricola of related.

Cognatimicrotetraspora

L. masc. adjective *cognatus*, related; L. fem. n. *Microtetraspora*, An existing genus; *Cognatimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of related.

Cognatimicrovirgula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Microvirgula*, An existing genus; *Cognatimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of related.

Cognatimillisia

L. masc. adjective *cognatus*, related; L. fem. n. *Millisia*, An existing genus; *Cognatimillisia*: A genus related to but distinct from the existing genus Millisia of related.

Cognatiminicystis

L. masc. adjective *cognatus*, related; L. fem. n. *Minicystis*, An existing genus; *Cognatiminicystis*: A genus related to but distinct from the existing genus Minicystis of related.

Cognatiminiimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Miniimonas*, An existing genus; *Cognatiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of related.

Cognatiminiphocibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Miniphocibacter*, An existing genus; *Cognatiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of related.

Cognatiminunostoc

L. masc. adjective *cognatus*, related; L. neut. n. *Minunostoc*, An existing genus; *Cognatiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of related.

Cognatiminwuia

L. masc. adjective *cognatus*, related; L. fem. n. *Minwuia*, An existing genus; *Cognatiminwuia*: A genus related to but distinct from the existing genus Minwuia of related.

Cognatimitsuaria

L. masc. adjective *cognatus*, related; L. fem. n. *Mitsuaria*, An existing genus; *Cognatimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of related.

Cognatimitsuokella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Mitsuokella*, An existing genus; *Cognatimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of related.

Cognatimixta

L. masc. adjective *cognatus*, related; L. fem. n. *Mixta*, An existing genus; *Cognatimixta*: A genus related to but distinct from the existing genus Mixta of related.

Cognatimizugakiibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mizugakiibacter*, An existing genus; *Cognatimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of related.

Cognatimobilicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Mobilicoccus*, An existing genus; *Cognatimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of related.

Cognatimobilifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Mobilifilum*, An existing genus; *Cognatimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of related.

Cognatimobilisporobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mobilisporobacter*, An existing genus; *Cognatimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of related.

Cognatimobilitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Mobilitalea*, An existing genus; *Cognatimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of related.

Cognatimobiluncus

L. masc. adjective *cognatus*, related; L. masc. n. *Mobiluncus*, An existing genus; *Cognatimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of related.

Cognatimodestobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Modestobacter*, An existing genus; *Cognatimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of related.

Cognatimodicisalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Modicisalibacter*, An existing genus; *Cognatimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of related.

Cognatimoellerella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Moellerella*, An existing genus; *Cognatimoellerella*: A genus related to but distinct from the existing genus Moellerella of related.

Cognatimogibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Mogibacterium*, An existing genus; *Cognatimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of related.

Cognatimoheibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Moheibacter*, An existing genus; *Cognatimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of related.

Cognatimonaibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Monaibacterium*, An existing genus; *Cognatimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of related.

Cognatimonashia

L. masc. adjective *cognatus*, related; L. fem. n. *Monashia*, An existing genus; *Cognatimonashia*: A genus related to but distinct from the existing genus Monashia of related.

Cognatimongoliibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mongoliibacter*, An existing genus; *Cognatimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of related.

Cognatimongoliicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Mongoliicoccus*, An existing genus; *Cognatimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of related.

Cognatimongoliimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Mongoliimonas*, An existing genus; *Cognatimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of related.

Cognatimongoliitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Mongoliitalea*, An existing genus; *Cognatimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of related.

Cognatimonoglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Monoglobus*, An existing genus; *Cognatimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of related.

Cognatimoorea

L. masc. adjective *cognatus*, related; L. fem. n. *Moorea*, An existing genus; *Cognatimoorea*: A genus related to but distinct from the existing genus Moorea of related.

Cognatimooreia

L. masc. adjective *cognatus*, related; L. fem. n. *Mooreia*, An existing genus; *Cognatimooreia*: A genus related to but distinct from the existing genus Mooreia of related.

Cognatimoorella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Moorella*, An existing genus; *Cognatimoorella*: A genus related to but distinct from the existing genus Moorella of related.

Cognatimoraxella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Moraxella*, An existing genus; *Cognatimoraxella*: A genus related to but distinct from the existing genus Moraxella of related.

Cognatimorganella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Morganella*, An existing genus; *Cognatimorganella*: A genus related to but distinct from the existing genus Morganella of related.

Cognatimoritella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Moritella*, An existing genus; *Cognatimoritella*: A genus related to but distinct from the existing genus Moritella of related.

Cognatimorococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Morococcus*, An existing genus; *Cognatimorococcus*: A genus related to but distinct from the existing genus Morococcus of related.

Cognatimoryella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Moryella*, An existing genus; *Cognatimoryella*: A genus related to but distinct from the existing genus Moryella of related.

Cognatimotilibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Motilibacter*, An existing genus; *Cognatimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of related.

Cognatimotilimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Motilimonas*, An existing genus; *Cognatimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of related.

Cognatimotiliproteus

L. masc. adjective *cognatus*, related; L. masc. n. *Motiliproteus*, An existing genus; *Cognatimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of related.

Cognatimucinivorans

L. masc. adjective *cognatus*, related; L. masc. n. *Mucinivorans*, An existing genus; *Cognatimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of related.

Cognatimucispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Mucispirillum*, An existing genus; *Cognatimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of related.

Cognatimumia

L. masc. adjective *cognatus*, related; L. fem. n. *Mumia*, An existing genus; *Cognatimumia*: A genus related to but distinct from the existing genus Mumia of related.

Cognatimurdochiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Murdochiella*, An existing genus; *Cognatimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of related.

Cognatimuribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Muribacter*, An existing genus; *Cognatimuribacter*: A genus related to but distinct from the existing genus Muribacter of related.

Cognatimuribaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Muribaculum*, An existing genus; *Cognatimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of related.

Cognatimuricauda

L. masc. adjective *cognatus*, related; L. fem. n. *Muricauda*, An existing genus; *Cognatimuricauda*: A genus related to but distinct from the existing genus Muricauda of related.

Cognatimuricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Muricoccus*, An existing genus; *Cognatimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of related.

Cognatimuricomes

L. masc. adjective *cognatus*, related; L. masc. n. *Muricomes*, An existing genus; *Cognatimuricomes*: A genus related to but distinct from the existing genus Muricomes of related.

Cognatimuriicola

L. masc. adjective *cognatus*, related; L. masc. n. *Muriicola*, An existing genus; *Cognatimuriicola*: A genus related to but distinct from the existing genus Muriicola of related.

Cognatimurimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Murimonas*, An existing genus; *Cognatimurimonas*: A genus related to but distinct from the existing genus Murimonas of related.

Cognatimurinocardiopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Murinocardiopsis*, An existing genus; *Cognatimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of related.

Cognatimyceligenerans

L. masc. adjective *cognatus*, related; L. neut. n. *Myceligenerans*, An existing genus; *Cognatimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of related.

Cognatimycetocola

L. masc. adjective *cognatus*, related; L. masc. n. *Mycetocola*, An existing genus; *Cognatimycetocola*: A genus related to but distinct from the existing genus Mycetocola of related.

Cognatimycoavidus

L. masc. adjective *cognatus*, related; L. masc. n. *Mycoavidus*, An existing genus; *Cognatimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of related.

Cognatimycobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Mycobacterium*, An existing genus; *Cognatimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of related.

Cognatimycobacteroides

L. masc. adjective *cognatus*, related; L. neut. n. *Mycobacteroides*, An existing genus; *Cognatimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of related.

Cognatimycolicibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Mycolicibacillus*, An existing genus; *Cognatimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of related.

Cognatimycolicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Mycolicibacter*, An existing genus; *Cognatimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of related.

Cognatimycolicibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Mycolicibacterium*, An existing genus; *Cognatimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of related.

Cognatimycoplana

L. masc. adjective *cognatus*, related; L. fem. n. *Mycoplana*, An existing genus; *Cognatimycoplana*: A genus related to but distinct from the existing genus Mycoplana of related.

Cognatimycoplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Mycoplasma*, An existing genus; *Cognatimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of related.

Cognatimycoplasmoides

L. masc. adjective *cognatus*, related; L. neut. n. *Mycoplasmoides*, An existing genus; *Cognatimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of related.

Cognatimycoplasmopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Mycoplasmopsis*, An existing genus; *Cognatimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of related.

Cognatimyroides

L. masc. adjective *cognatus*, related; L. masc. n. *Myroides*, An existing genus; *Cognatimyroides*: A genus related to but distinct from the existing genus Myroides of related.

Cognatimyxacorys

L. masc. adjective *cognatus*, related; L. fem. n. *Myxacorys*, An existing genus; *Cognatimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of related.

Cognatimyxococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Myxococcus*, An existing genus; *Cognatimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of related.

Cognatimzabimyces

L. masc. adjective *cognatus*, related; L. masc. n. *Mzabimyces*, An existing genus; *Cognatimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of related.

Cognatinaasia

L. masc. adjective *cognatus*, related; L. fem. n. *Naasia*, An existing genus; *Cognatinaasia*: A genus related to but distinct from the existing genus Naasia of related.

Cognatinafulsella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nafulsella*, An existing genus; *Cognatinafulsella*: A genus related to but distinct from the existing genus Nafulsella of related.

Cognatinakamurella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nakamurella*, An existing genus; *Cognatinakamurella*: A genus related to but distinct from the existing genus Nakamurella of related.

Cognatinamhaeicola

L. masc. adjective *cognatus*, related; L. masc. n. *Namhaeicola*, An existing genus; *Cognatinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of related.

Cognatinannocystis

L. masc. adjective *cognatus*, related; L. fem. n. *Nannocystis*, An existing genus; *Cognatinannocystis*: A genus related to but distinct from the existing genus Nannocystis of related.

Cognatinatranaerobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Natranaerobaculum*, An existing genus; *Cognatinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of related.

Cognatinatranaerobius

L. masc. adjective *cognatus*, related; L. masc. n. *Natranaerobius*, An existing genus; *Cognatinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of related.

Cognatinatranaerovirga

L. masc. adjective *cognatus*, related; L. fem. n. *Natranaerovirga*, An existing genus; *Cognatinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of related.

Cognatinatrarchaeobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Cognatinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of related.

Cognatinatrarchaeobius

L. masc. adjective *cognatus*, related; L. masc. n. *Natrarchaeobius*, An existing genus; *Cognatinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of related.

Cognatinatrialba

L. masc. adjective *cognatus*, related; L. fem. n. *Natrialba*, An existing genus; *Cognatinatrialba*: A genus related to but distinct from the existing genus Natrialba of related.

Cognatinatribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Natribacillus*, An existing genus; *Cognatinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of related.

Cognatinatribaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Natribaculum*, An existing genus; *Cognatinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of related.

Cognatinatrinema

L. masc. adjective *cognatus*, related; L. neut. n. *Natrinema*, An existing genus; *Cognatinatrinema*: A genus related to but distinct from the existing genus Natrinema of related.

Cognatinatroniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Natroniella*, An existing genus; *Cognatinatroniella*: A genus related to but distinct from the existing genus Natroniella of related.

Cognatinatronoarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Natronoarchaeum*, An existing genus; *Cognatinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of related.

Cognatinatronobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Natronobacillus*, An existing genus; *Cognatinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of related.

Cognatinatronobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Natronobacterium*, An existing genus; *Cognatinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of related.

Cognatinatronobiforma

L. masc. adjective *cognatus*, related; L. fem. n. *Natronobiforma*, An existing genus; *Cognatinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of related.

Cognatinatronocella

L. masc. adjective *cognatus*, related; L. fem. n. *Natronocella*, An existing genus; *Cognatinatronocella*: A genus related to but distinct from the existing genus Natronocella of related.

Cognatinatronococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Natronococcus*, An existing genus; *Cognatinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of related.

Cognatinatronoflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Natronoflexus*, An existing genus; *Cognatinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of related.

Cognatinatronolimnobius

L. masc. adjective *cognatus*, related; L. masc. n. *Natronolimnobius*, An existing genus; *Cognatinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of related.

Cognatinatronolimnohabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Natronolimnohabitans*, An existing genus; *Cognatinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of related.

Cognatinatronomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Natronomonas*, An existing genus; *Cognatinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of related.

Cognatinatronorubrum

L. masc. adjective *cognatus*, related; L. neut. n. *Natronorubrum*, An existing genus; *Cognatinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of related.

Cognatinatronospira

L. masc. adjective *cognatus*, related; L. fem. n. *Natronospira*, An existing genus; *Cognatinatronospira*: A genus related to but distinct from the existing genus Natronospira of related.

Cognatinatronospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Natronospirillum*, An existing genus; *Cognatinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of related.

Cognatinatronovirga

L. masc. adjective *cognatus*, related; L. fem. n. *Natronovirga*, An existing genus; *Cognatinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of related.

Cognatinaumannella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Naumannella*, An existing genus; *Cognatinaumannella*: A genus related to but distinct from the existing genus Naumannella of related.

Cognatinautella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nautella*, An existing genus; *Cognatinautella*: A genus related to but distinct from the existing genus Nautella of related.

Cognatinautilia

L. masc. adjective *cognatus*, related; L. fem. n. *Nautilia*, An existing genus; *Cognatinautilia*: A genus related to but distinct from the existing genus Nautilia of related.

Cognatinaxibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Naxibacter*, An existing genus; *Cognatinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of related.

Cognatinecropsobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Necropsobacter*, An existing genus; *Cognatinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of related.

Cognatinegadavirga

L. masc. adjective *cognatus*, related; L. fem. n. *Negadavirga*, An existing genus; *Cognatinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of related.

Cognatinegativicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Negativicoccus*, An existing genus; *Cognatinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of related.

Cognatineiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Neiella*, An existing genus; *Cognatineiella*: A genus related to but distinct from the existing genus Neiella of related.

Cognatineisseria

L. masc. adjective *cognatus*, related; L. fem. n. *Neisseria*, An existing genus; *Cognatineisseria*: A genus related to but distinct from the existing genus Neisseria of related.

Cognatinemorella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nemorella*, An existing genus; *Cognatinemorella*: A genus related to but distinct from the existing genus Nemorella of related.

Cognatinemorincola

L. masc. adjective *cognatus*, related; L. fem. n. *Nemorincola*, An existing genus; *Cognatinemorincola*: A genus related to but distinct from the existing genus Nemorincola of related.

Cognatineoasaia

L. masc. adjective *cognatus*, related; L. fem. n. *Neoasaia*, An existing genus; *Cognatineoasaia*: A genus related to but distinct from the existing genus Neoasaia of related.

Cognatineobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Neobacillus*, An existing genus; *Cognatineobacillus*: A genus related to but distinct from the existing genus Neobacillus of related.

Cognatineochlamydia

L. masc. adjective *cognatus*, related; L. fem. n. *Neochlamydia*, An existing genus; *Cognatineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of related.

Cognatineokomagataea

L. masc. adjective *cognatus*, related; L. fem. n. *Neokomagataea*, An existing genus; *Cognatineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of related.

Cognatineolyngbya

L. masc. adjective *cognatus*, related; L. fem. n. *Neolyngbya*, An existing genus; *Cognatineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of related.

Cognatineomegalonema

L. masc. adjective *cognatus*, related; L. neut. n. *Neomegalonema*, An existing genus; *Cognatineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of related.

Cognatineomicrococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Neomicrococcus*, An existing genus; *Cognatineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of related.

Cognatineorhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Neorhizobium*, An existing genus; *Cognatineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of related.

Cognatineorickettsia

L. masc. adjective *cognatus*, related; L. fem. n. *Neorickettsia*, An existing genus; *Cognatineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of related.

Cognatineoscardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Neoscardovia*, An existing genus; *Cognatineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of related.

Cognatineowestiellopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Neowestiellopsis*, An existing genus; *Cognatineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of related.

Cognatineptunicella

L. masc. adjective *cognatus*, related; L. fem. n. *Neptunicella*, An existing genus; *Cognatineptunicella*: A genus related to but distinct from the existing genus Neptunicella of related.

Cognatineptunicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Neptunicoccus*, An existing genus; *Cognatineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of related.

Cognatineptuniibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Neptuniibacter*, An existing genus; *Cognatineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of related.

Cognatineptunitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Neptunitalea*, An existing genus; *Cognatineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of related.

Cognatineptunomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Neptunomonas*, An existing genus; *Cognatineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of related.

Cognatinereida

L. masc. adjective *cognatus*, related; L. fem. n. *Nereida*, An existing genus; *Cognatinereida*: A genus related to but distinct from the existing genus Nereida of related.

Cognatinesiotobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Nesiotobacter*, An existing genus; *Cognatinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of related.

Cognatinesterenkonia

L. masc. adjective *cognatus*, related; L. fem. n. *Nesterenkonia*, An existing genus; *Cognatinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of related.

Cognatinevskia

L. masc. adjective *cognatus*, related; L. fem. n. *Nevskia*, An existing genus; *Cognatinevskia*: A genus related to but distinct from the existing genus Nevskia of related.

Cognatinguyenibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Nguyenibacter*, An existing genus; *Cognatinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of related.

Cognatiniabella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Niabella*, An existing genus; *Cognatiniabella*: A genus related to but distinct from the existing genus Niabella of related.

Cognatiniastella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Niastella*, An existing genus; *Cognatiniastella*: A genus related to but distinct from the existing genus Niastella of related.

Cognatinibrella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nibrella*, An existing genus; *Cognatinibrella*: A genus related to but distinct from the existing genus Nibrella of related.

Cognatinibribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Nibribacter*, An existing genus; *Cognatinibribacter*: A genus related to but distinct from the existing genus Nibribacter of related.

Cognatinibricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Nibricoccus*, An existing genus; *Cognatinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of related.

Cognatinicoletella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nicoletella*, An existing genus; *Cognatinicoletella*: A genus related to but distinct from the existing genus Nicoletella of related.

Cognatiningiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Ningiella*, An existing genus; *Cognatiningiella*: A genus related to but distinct from the existing genus Ningiella of related.

Cognatinioella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nioella*, An existing genus; *Cognatinioella*: A genus related to but distinct from the existing genus Nioella of related.

Cognatinitratifractor

L. masc. adjective *cognatus*, related; L. masc. n. *Nitratifractor*, An existing genus; *Cognatinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of related.

Cognatinitratireductor

L. masc. adjective *cognatus*, related; L. masc. n. *Nitratireductor*, An existing genus; *Cognatinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of related.

Cognatinitratiruptor

L. masc. adjective *cognatus*, related; L. masc. n. *Nitratiruptor*, An existing genus; *Cognatinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of related.

Cognatinitriliruptor

L. masc. adjective *cognatus*, related; L. masc. n. *Nitriliruptor*, An existing genus; *Cognatinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of related.

Cognatinitrincola

L. masc. adjective *cognatus*, related; L. masc. n. *Nitrincola*, An existing genus; *Cognatinitrincola*: A genus related to but distinct from the existing genus Nitrincola of related.

Cognatinitritalea

L. masc. adjective *cognatus*, related; L. fem. n. *Nitritalea*, An existing genus; *Cognatinitritalea*: A genus related to but distinct from the existing genus Nitritalea of related.

Cognatinitrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Nitrobacter*, An existing genus; *Cognatinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of related.

Cognatinitrococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Nitrococcus*, An existing genus; *Cognatinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of related.

Cognatinitrolancea

L. masc. adjective *cognatus*, related; L. fem. n. *Nitrolancea*, An existing genus; *Cognatinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of related.

Cognatinitrosarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Nitrosarchaeum*, An existing genus; *Cognatinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of related.

Cognatinitrosococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Nitrosococcus*, An existing genus; *Cognatinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of related.

Cognatinitrosolobus

L. masc. adjective *cognatus*, related; L. masc. n. *Nitrosolobus*, An existing genus; *Cognatinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of related.

Cognatinitrosomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Nitrosomonas*, An existing genus; *Cognatinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of related.

Cognatinitrosopumilus

L. masc. adjective *cognatus*, related; L. masc. n. *Nitrosopumilus*, An existing genus; *Cognatinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of related.

Cognatinitrososphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Nitrososphaera*, An existing genus; *Cognatinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of related.

Cognatinitrosospira

L. masc. adjective *cognatus*, related; L. fem. n. *Nitrosospira*, An existing genus; *Cognatinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of related.

Cognatinitrospina

L. masc. adjective *cognatus*, related; L. fem. n. *Nitrospina*, An existing genus; *Cognatinitrospina*: A genus related to but distinct from the existing genus Nitrospina of related.

Cognatinitrospira

L. masc. adjective *cognatus*, related; L. fem. n. *Nitrospira*, An existing genus; *Cognatinitrospira*: A genus related to but distinct from the existing genus Nitrospira of related.

Cognatiniveibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Niveibacterium*, An existing genus; *Cognatiniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of related.

Cognatiniveispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Niveispirillum*, An existing genus; *Cognatiniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of related.

Cognatiniveitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Niveitalea*, An existing genus; *Cognatiniveitalea*: A genus related to but distinct from the existing genus Niveitalea of related.

Cognatinocardia

L. masc. adjective *cognatus*, related; L. fem. n. *Nocardia*, An existing genus; *Cognatinocardia*: A genus related to but distinct from the existing genus Nocardia of related.

Cognatinocardioides

L. masc. adjective *cognatus*, related; L. masc. n. *Nocardioides*, An existing genus; *Cognatinocardioides*: A genus related to but distinct from the existing genus Nocardioides of related.

Cognatinocardiopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Nocardiopsis*, An existing genus; *Cognatinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of related.

Cognatinodosilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Nodosilinea*, An existing genus; *Cognatinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of related.

Cognatinonhongiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nonhongiella*, An existing genus; *Cognatinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of related.

Cognatinonomuraea

L. masc. adjective *cognatus*, related; L. fem. n. *Nonomuraea*, An existing genus; *Cognatinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of related.

Cognatinosocomiicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Nosocomiicoccus*, An existing genus; *Cognatinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of related.

Cognatinostoc

L. masc. adjective *cognatus*, related; L. neut. n. *Nostoc*, An existing genus; *Cognatinostoc*: A genus related to but distinct from the existing genus Nostoc of related.

Cognatinotoacmeibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Notoacmeibacter*, An existing genus; *Cognatinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of related.

Cognatinovibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Novibacillus*, An existing genus; *Cognatinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of related.

Cognatinoviherbaspirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Cognatinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of related.

Cognatinovimethylophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Novimethylophilus*, An existing genus; *Cognatinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of related.

Cognatinovipirellula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Novipirellula*, An existing genus; *Cognatinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of related.

Cognatinovispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Novispirillum*, An existing genus; *Cognatinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of related.

Cognatinovosphingobium

L. masc. adjective *cognatus*, related; L. neut. n. *Novosphingobium*, An existing genus; *Cognatinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of related.

Cognatinovosphingopyxis

L. masc. adjective *cognatus*, related; L. fem. n. *Novosphingopyxis*, An existing genus; *Cognatinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of related.

Cognatinubsella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Nubsella*, An existing genus; *Cognatinubsella*: A genus related to but distinct from the existing genus Nubsella of related.

Cognatinumidum

L. masc. adjective *cognatus*, related; L. neut. n. *Numidum*, An existing genus; *Cognatinumidum*: A genus related to but distinct from the existing genus Numidum of related.

Cognatiobesumbacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Obesumbacterium*, An existing genus; *Cognatiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of related.

Cognatioblitimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Oblitimonas*, An existing genus; *Cognatioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of related.

Cognatioccallatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Occallatibacter*, An existing genus; *Cognatioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of related.

Cognatioccidentia

L. masc. adjective *cognatus*, related; L. fem. n. *Occidentia*, An existing genus; *Cognatioccidentia*: A genus related to but distinct from the existing genus Occidentia of related.

Cognatioceanibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Oceanibacterium*, An existing genus; *Cognatioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of related.

Cognatioceanibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Oceanibaculum*, An existing genus; *Cognatioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of related.

Cognatioceanibium

L. masc. adjective *cognatus*, related; L. neut. n. *Oceanibium*, An existing genus; *Cognatioceanibium*: A genus related to but distinct from the existing genus Oceanibium of related.

Cognatioceanicella

L. masc. adjective *cognatus*, related; L. fem. n. *Oceanicella*, An existing genus; *Cognatioceanicella*: A genus related to but distinct from the existing genus Oceanicella of related.

Cognatioceanicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Oceanicoccus*, An existing genus; *Cognatioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of related.

Cognatioceanicola

L. masc. adjective *cognatus*, related; L. masc. n. *Oceanicola*, An existing genus; *Cognatioceanicola*: A genus related to but distinct from the existing genus Oceanicola of related.

Cognatioceaniglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Oceaniglobus*, An existing genus; *Cognatioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of related.

Cognatioceanimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Oceanimonas*, An existing genus; *Cognatioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of related.

Cognatioceaniradius

L. masc. adjective *cognatus*, related; L. masc. n. *Oceaniradius*, An existing genus; *Cognatioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of related.

Cognatioceanirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Oceanirhabdus*, An existing genus; *Cognatioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of related.

Cognatioceanisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Oceanisphaera*, An existing genus; *Cognatioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of related.

Cognatioceanispirochaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Oceanispirochaeta*, An existing genus; *Cognatioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of related.

Cognatioceanitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Oceanitalea*, An existing genus; *Cognatioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of related.

Cognatioceanithermus

L. masc. adjective *cognatus*, related; L. masc. n. *Oceanithermus*, An existing genus; *Cognatioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of related.

Cognatioceanivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Oceanivirga*, An existing genus; *Cognatioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of related.

Cognatioceanobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Oceanobacillus*, An existing genus; *Cognatioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of related.

Cognatioceanobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oceanobacter*, An existing genus; *Cognatioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of related.

Cognatioceanococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Oceanococcus*, An existing genus; *Cognatioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of related.

Cognatioceanospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Cognatioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of related.

Cognatioceanotoga

L. masc. adjective *cognatus*, related; L. fem. n. *Oceanotoga*, An existing genus; *Cognatioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of related.

Cognatiochrobactrum

L. masc. adjective *cognatus*, related; L. neut. n. *Ochrobactrum*, An existing genus; *Cognatiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of related.

Cognatiochrovirga

L. masc. adjective *cognatus*, related; L. fem. n. *Ochrovirga*, An existing genus; *Cognatiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of related.

Cognatioctadecabacter

L. masc. adjective *cognatus*, related; L. masc. n. *Octadecabacter*, An existing genus; *Cognatioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of related.

Cognatioculatella

L. masc. adjective *cognatus*, related; L. fem. n. *Oculatella*, An existing genus; *Cognatioculatella*: A genus related to but distinct from the existing genus Oculatella of related.

Cognatiodorella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Odorella*, An existing genus; *Cognatiodorella*: A genus related to but distinct from the existing genus Odorella of related.

Cognatiodoribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Odoribacter*, An existing genus; *Cognatiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of related.

Cognatioenococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Oenococcus*, An existing genus; *Cognatioenococcus*: A genus related to but distinct from the existing genus Oenococcus of related.

Cognatioerskovia

L. masc. adjective *cognatus*, related; L. fem. n. *Oerskovia*, An existing genus; *Cognatioerskovia*: A genus related to but distinct from the existing genus Oerskovia of related.

Cognatioharaeibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oharaeibacter*, An existing genus; *Cognatioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of related.

Cognatiohtaekwangia

L. masc. adjective *cognatus*, related; L. fem. n. *Ohtaekwangia*, An existing genus; *Cognatiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of related.

Cognatiokeania

L. masc. adjective *cognatus*, related; L. fem. n. *Okeania*, An existing genus; *Cognatiokeania*: A genus related to but distinct from the existing genus Okeania of related.

Cognatiokibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Okibacterium*, An existing genus; *Cognatiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of related.

Cognatiolegusella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Olegusella*, An existing genus; *Cognatiolegusella*: A genus related to but distinct from the existing genus Olegusella of related.

Cognatioleiagrimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Oleiagrimonas*, An existing genus; *Cognatioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of related.

Cognatioleibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oleibacter*, An existing genus; *Cognatioleibacter*: A genus related to but distinct from the existing genus Oleibacter of related.

Cognatioleiharenicola

L. masc. adjective *cognatus*, related; L. masc. n. *Oleiharenicola*, An existing genus; *Cognatioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of related.

Cognatioleiliquidispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Cognatioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of related.

Cognatioleisolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oleisolibacter*, An existing genus; *Cognatioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of related.

Cognatioleispira

L. masc. adjective *cognatus*, related; L. fem. n. *Oleispira*, An existing genus; *Cognatioleispira*: A genus related to but distinct from the existing genus Oleispira of related.

Cognatioligella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Oligella*, An existing genus; *Cognatioligella*: A genus related to but distinct from the existing genus Oligella of related.

Cognatioligoflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Oligoflexus*, An existing genus; *Cognatioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of related.

Cognatioligosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Oligosphaera*, An existing genus; *Cognatioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of related.

Cognatioligotropha

L. masc. adjective *cognatus*, related; L. fem. n. *Oligotropha*, An existing genus; *Cognatioligotropha*: A genus related to but distinct from the existing genus Oligotropha of related.

Cognatiolivibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Olivibacter*, An existing genus; *Cognatiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of related.

Cognatiolleya

L. masc. adjective *cognatus*, related; L. fem. n. *Olleya*, An existing genus; *Cognatiolleya*: A genus related to but distinct from the existing genus Olleya of related.

Cognatiolsenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Olsenella*, An existing genus; *Cognatiolsenella*: A genus related to but distinct from the existing genus Olsenella of related.

Cognationodrimia

L. masc. adjective *cognatus*, related; L. fem. n. *Onodrimia*, An existing genus; *Cognationodrimia*: A genus related to but distinct from the existing genus Onodrimia of related.

Cognatiopitutus

L. masc. adjective *cognatus*, related; L. masc. n. *Opitutus*, An existing genus; *Cognatiopitutus*: A genus related to but distinct from the existing genus Opitutus of related.

Cognatiorenia

L. masc. adjective *cognatus*, related; L. fem. n. *Orenia*, An existing genus; *Cognatiorenia*: A genus related to but distinct from the existing genus Orenia of related.

Cognatioribacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Oribacterium*, An existing genus; *Cognatioribacterium*: A genus related to but distinct from the existing genus Oribacterium of related.

Cognatioribaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Oribaculum*, An existing genus; *Cognatioribaculum*: A genus related to but distinct from the existing genus Oribaculum of related.

Cognatioricola

L. masc. adjective *cognatus*, related; L. fem. n. *Oricola*, An existing genus; *Cognatioricola*: A genus related to but distinct from the existing genus Oricola of related.

Cognatiornatilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Ornatilinea*, An existing genus; *Cognatiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of related.

Cognatiornithinibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Ornithinibacillus*, An existing genus; *Cognatiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of related.

Cognatiornithinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ornithinibacter*, An existing genus; *Cognatiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of related.

Cognatiornithinicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Ornithinicoccus*, An existing genus; *Cognatiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of related.

Cognatiornithinimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Ornithinimicrobium*, An existing genus; *Cognatiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of related.

Cognatiornithobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Ornithobacterium*, An existing genus; *Cognatiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of related.

Cognatiorrella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Orrella*, An existing genus; *Cognatiorrella*: A genus related to but distinct from the existing genus Orrella of related.

Cognatioryzihumus

L. masc. adjective *cognatus*, related; L. fem. n. *Oryzihumus*, An existing genus; *Cognatioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of related.

Cognatioryzisolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oryzisolibacter*, An existing genus; *Cognatioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of related.

Cognatioryzobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oryzobacter*, An existing genus; *Cognatioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of related.

Cognatioryzomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Oryzomicrobium*, An existing genus; *Cognatioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of related.

Cognatioryzomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Oryzomonas*, An existing genus; *Cognatioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of related.

Cognatioscillatoria

L. masc. adjective *cognatus*, related; L. fem. n. *Oscillatoria*, An existing genus; *Cognatioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of related.

Cognatioscillibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oscillibacter*, An existing genus; *Cognatioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of related.

Cognatioscillochloris

L. masc. adjective *cognatus*, related; L. fem. n. *Oscillochloris*, An existing genus; *Cognatioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of related.

Cognatioscillospira

L. masc. adjective *cognatus*, related; L. fem. n. *Oscillospira*, An existing genus; *Cognatioscillospira*: A genus related to but distinct from the existing genus Oscillospira of related.

Cognatiotariodibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Otariodibacter*, An existing genus; *Cognatiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of related.

Cognatiottowia

L. masc. adjective *cognatus*, related; L. fem. n. *Ottowia*, An existing genus; *Cognatiottowia*: A genus related to but distinct from the existing genus Ottowia of related.

Cognatiowenweeksia

L. masc. adjective *cognatus*, related; L. fem. n. *Owenweeksia*, An existing genus; *Cognatiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of related.

Cognatioxalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oxalobacter*, An existing genus; *Cognatioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of related.

Cognatioxalophagus

L. masc. adjective *cognatus*, related; L. masc. n. *Oxalophagus*, An existing genus; *Cognatioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of related.

Cognatioxobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Oxobacter*, An existing genus; *Cognatioxobacter*: A genus related to but distinct from the existing genus Oxobacter of related.

Cognatioxynema

L. masc. adjective *cognatus*, related; L. neut. n. *Oxynema*, An existing genus; *Cognatioxynema*: A genus related to but distinct from the existing genus Oxynema of related.

Cognatipacificibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pacificibacter*, An existing genus; *Cognatipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of related.

Cognatipaenactinomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Paenactinomyces*, An existing genus; *Cognatipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of related.

Cognatipaenalcaligenes

L. masc. adjective *cognatus*, related; L. masc. n. *Paenalcaligenes*, An existing genus; *Cognatipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of related.

Cognatipaenarthrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Paenarthrobacter*, An existing genus; *Cognatipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of related.

Cognatipaenibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Paenibacillus*, An existing genus; *Cognatipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of related.

Cognatipaeniclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Cognatipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of related.

Cognatipaeniglutamicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Cognatipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of related.

Cognatipaenimaribius

L. masc. adjective *cognatus*, related; L. masc. n. *Paenimaribius*, An existing genus; *Cognatipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of related.

Cognatipaenirhodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Paenirhodobacter*, An existing genus; *Cognatipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of related.

Cognatipaenisporosarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Paenisporosarcina*, An existing genus; *Cognatipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of related.

Cognatipaenochrobactrum

L. masc. adjective *cognatus*, related; L. neut. n. *Paenochrobactrum*, An existing genus; *Cognatipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of related.

Cognatipalaeococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Palaeococcus*, An existing genus; *Cognatipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of related.

Cognatipalleronia

L. masc. adjective *cognatus*, related; L. fem. n. *Palleronia*, An existing genus; *Cognatipalleronia*: A genus related to but distinct from the existing genus Palleronia of related.

Cognatipaludibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Paludibacterium*, An existing genus; *Cognatipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of related.

Cognatipaludibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Paludibaculum*, An existing genus; *Cognatipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of related.

Cognatipaludicola

L. masc. adjective *cognatus*, related; L. masc. n. *Paludicola*, An existing genus; *Cognatipaludicola*: A genus related to but distinct from the existing genus Paludicola of related.

Cognatipaludifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Paludifilum*, An existing genus; *Cognatipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of related.

Cognatipaludisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Paludisphaera*, An existing genus; *Cognatipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of related.

Cognatipanacagrimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Panacagrimonas*, An existing genus; *Cognatipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of related.

Cognatipanacibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Panacibacter*, An existing genus; *Cognatipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of related.

Cognatipandoraea

L. masc. adjective *cognatus*, related; L. fem. n. *Pandoraea*, An existing genus; *Cognatipandoraea*: A genus related to but distinct from the existing genus Pandoraea of related.

Cognatipannonibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pannonibacter*, An existing genus; *Cognatipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of related.

Cognatipannus

L. masc. adjective *cognatus*, related; L. masc. n. *Pannus*, An existing genus; *Cognatipannus*: A genus related to but distinct from the existing genus Pannus of related.

Cognatipantanalinema

L. masc. adjective *cognatus*, related; L. neut. n. *Pantanalinema*, An existing genus; *Cognatipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of related.

Cognatipantoea

L. masc. adjective *cognatus*, related; L. fem. n. *Pantoea*, An existing genus; *Cognatipantoea*: A genus related to but distinct from the existing genus Pantoea of related.

Cognatipapillibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Papillibacter*, An existing genus; *Cognatipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of related.

Cognatiparabacteroides

L. masc. adjective *cognatus*, related; L. masc. n. *Parabacteroides*, An existing genus; *Cognatiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of related.

Cognatiparablastomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Parablastomonas*, An existing genus; *Cognatiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of related.

Cognatiparaburkholderia

L. masc. adjective *cognatus*, related; L. fem. n. *Paraburkholderia*, An existing genus; *Cognatiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of related.

Cognatiparacandidimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Paracandidimonas*, An existing genus; *Cognatiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of related.

Cognatiparachlamydia

L. masc. adjective *cognatus*, related; L. fem. n. *Parachlamydia*, An existing genus; *Cognatiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of related.

Cognatiparaclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Paraclostridium*, An existing genus; *Cognatiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of related.

Cognatiparacnuella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Paracnuella*, An existing genus; *Cognatiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of related.

Cognatiparacoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Paracoccus*, An existing genus; *Cognatiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of related.

Cognatiparaconexibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Paraconexibacter*, An existing genus; *Cognatiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of related.

Cognatiparacraurococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Paracraurococcus*, An existing genus; *Cognatiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of related.

Cognatiparadesulfovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Paradesulfovibrio*, An existing genus; *Cognatiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of related.

Cognatiparadevosia

L. masc. adjective *cognatus*, related; L. fem. n. *Paradevosia*, An existing genus; *Cognatiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of related.

Cognatiparadonghicola

L. masc. adjective *cognatus*, related; L. masc. n. *Paradonghicola*, An existing genus; *Cognatiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of related.

Cognatiparaeggerthella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Cognatiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of related.

Cognatiparaferrimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Paraferrimonas*, An existing genus; *Cognatiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of related.

Cognatiparafilimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Parafilimonas*, An existing genus; *Cognatiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of related.

Cognatiparaflavitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Paraflavitalea*, An existing genus; *Cognatiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of related.

Cognatiparafrigoribacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Parafrigoribacterium*, An existing genus; *Cognatiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of related.

Cognatiparageobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Parageobacillus*, An existing genus; *Cognatiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of related.

Cognatiparaglaciecola

L. masc. adjective *cognatus*, related; L. fem. n. *Paraglaciecola*, An existing genus; *Cognatiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of related.

Cognatiparaglycomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Paraglycomyces*, An existing genus; *Cognatiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of related.

Cognatiparahaliea

L. masc. adjective *cognatus*, related; L. fem. n. *Parahaliea*, An existing genus; *Cognatiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of related.

Cognatiparaherbaspirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Cognatiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of related.

Cognatiparalactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Paralactobacillus*, An existing genus; *Cognatiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of related.

Cognatiparalcaligenes

L. masc. adjective *cognatus*, related; L. masc. n. *Paralcaligenes*, An existing genus; *Cognatiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of related.

Cognatiparaliobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Paraliobacillus*, An existing genus; *Cognatiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of related.

Cognatiparalkalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Paralkalibacillus*, An existing genus; *Cognatiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of related.

Cognatiparamaledivibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Paramaledivibacter*, An existing genus; *Cognatiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of related.

Cognatiparamesonia

L. masc. adjective *cognatus*, related; L. fem. n. *Paramesonia*, An existing genus; *Cognatiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of related.

Cognatiparamoritella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Paramoritella*, An existing genus; *Cognatiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of related.

Cognatiparamuribaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Paramuribaculum*, An existing genus; *Cognatiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of related.

Cognatiparaoerskovia

L. masc. adjective *cognatus*, related; L. fem. n. *Paraoerskovia*, An existing genus; *Cognatiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of related.

Cognatiparapedobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Parapedobacter*, An existing genus; *Cognatiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of related.

Cognatiparaperlucidibaca

L. masc. adjective *cognatus*, related; L. fem. n. *Paraperlucidibaca*, An existing genus; *Cognatiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of related.

Cognatiparaphaeobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Paraphaeobacter*, An existing genus; *Cognatiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of related.

Cognatiparaphotobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Paraphotobacterium*, An existing genus; *Cognatiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of related.

Cognatiparaprevotella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Paraprevotella*, An existing genus; *Cognatiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of related.

Cognatiparapseudoflavitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Cognatiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of related.

Cognatiparapusillimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Parapusillimonas*, An existing genus; *Cognatiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of related.

Cognatipararcticibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pararcticibacter*, An existing genus; *Cognatipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of related.

Cognatipararheinheimera

L. masc. adjective *cognatus*, related; L. fem. n. *Pararheinheimera*, An existing genus; *Cognatipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of related.

Cognatipararhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Pararhizobium*, An existing genus; *Cognatipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of related.

Cognatipararhodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pararhodobacter*, An existing genus; *Cognatipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of related.

Cognatipararhodospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Cognatipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of related.

Cognatipararobbsia

L. masc. adjective *cognatus*, related; L. fem. n. *Pararobbsia*, An existing genus; *Cognatipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of related.

Cognatiparasaccharibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Parasaccharibacter*, An existing genus; *Cognatiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of related.

Cognatiparascardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Parascardovia*, An existing genus; *Cognatiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of related.

Cognatiparasedimentitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Parasedimentitalea*, An existing genus; *Cognatiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of related.

Cognatiparasediminibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Parasediminibacterium*, An existing genus; *Cognatiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of related.

Cognatiparasegetibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Parasegetibacter*, An existing genus; *Cognatiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of related.

Cognatiparashewanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Parashewanella*, An existing genus; *Cognatiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of related.

Cognatiparasphaerochaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Parasphaerochaeta*, An existing genus; *Cognatiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of related.

Cognatiparasphingopyxis

L. masc. adjective *cognatus*, related; L. fem. n. *Parasphingopyxis*, An existing genus; *Cognatiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of related.

Cognatiparasphingorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Parasphingorhabdus*, An existing genus; *Cognatiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of related.

Cognatiparasporobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Parasporobacterium*, An existing genus; *Cognatiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of related.

Cognatiparasutterella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Parasutterella*, An existing genus; *Cognatiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of related.

Cognatiparemcibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Paremcibacter*, An existing genus; *Cognatiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of related.

Cognatiparendozoicomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Parendozoicomonas*, An existing genus; *Cognatiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of related.

Cognatiparoceanicella

L. masc. adjective *cognatus*, related; L. fem. n. *Paroceanicella*, An existing genus; *Cognatiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of related.

Cognatiparolsenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Parolsenella*, An existing genus; *Cognatiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of related.

Cognatiparvibium

L. masc. adjective *cognatus*, related; L. neut. n. *Parvibium*, An existing genus; *Cognatiparvibium*: A genus related to but distinct from the existing genus Parvibium of related.

Cognatiparvimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Parvimonas*, An existing genus; *Cognatiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of related.

Cognatiparviterribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Parviterribacter*, An existing genus; *Cognatiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of related.

Cognatiparvularcula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Parvularcula*, An existing genus; *Cognatiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of related.

Cognatipasteurella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pasteurella*, An existing genus; *Cognatipasteurella*: A genus related to but distinct from the existing genus Pasteurella of related.

Cognatipasteuria

L. masc. adjective *cognatus*, related; L. fem. n. *Pasteuria*, An existing genus; *Cognatipasteuria*: A genus related to but distinct from the existing genus Pasteuria of related.

Cognatipatiriisocius

L. masc. adjective *cognatus*, related; L. masc. n. *Patiriisocius*, An existing genus; *Cognatipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of related.

Cognatipatulibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Patulibacter*, An existing genus; *Cognatipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of related.

Cognatipaucibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Paucibacter*, An existing genus; *Cognatipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of related.

Cognatipaucilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Paucilactobacillus*, An existing genus; *Cognatipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of related.

Cognatipaucimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Paucimonas*, An existing genus; *Cognatipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of related.

Cognatipaucisalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Paucisalibacillus*, An existing genus; *Cognatipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of related.

Cognatipauljensenia

L. masc. adjective *cognatus*, related; L. fem. n. *Pauljensenia*, An existing genus; *Cognatipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of related.

Cognatipectinatus

L. masc. adjective *cognatus*, related; L. masc. n. *Pectinatus*, An existing genus; *Cognatipectinatus*: A genus related to but distinct from the existing genus Pectinatus of related.

Cognatipectobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Pectobacterium*, An existing genus; *Cognatipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of related.

Cognatipediococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Pediococcus*, An existing genus; *Cognatipediococcus*: A genus related to but distinct from the existing genus Pediococcus of related.

Cognatipedobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pedobacter*, An existing genus; *Cognatipedobacter*: A genus related to but distinct from the existing genus Pedobacter of related.

Cognatipedococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Pedococcus*, An existing genus; *Cognatipedococcus*: A genus related to but distinct from the existing genus Pedococcus of related.

Cognatipedomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Pedomicrobium*, An existing genus; *Cognatipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of related.

Cognatipegethrix

L. masc. adjective *cognatus*, related; L. fem. n. *Pegethrix*, An existing genus; *Cognatipegethrix*: A genus related to but distinct from the existing genus Pegethrix of related.

Cognatipelagibaca

L. masc. adjective *cognatus*, related; L. fem. n. *Pelagibaca*, An existing genus; *Cognatipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of related.

Cognatipelagibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Pelagibacillus*, An existing genus; *Cognatipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of related.

Cognatipelagibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Pelagibacterium*, An existing genus; *Cognatipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of related.

Cognatipelagibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Pelagibaculum*, An existing genus; *Cognatipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of related.

Cognatipelagibius

L. masc. adjective *cognatus*, related; L. masc. n. *Pelagibius*, An existing genus; *Cognatipelagibius*: A genus related to but distinct from the existing genus Pelagibius of related.

Cognatipelagicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Pelagicoccus*, An existing genus; *Cognatipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of related.

Cognatipelagicola

L. masc. adjective *cognatus*, related; L. masc. n. *Pelagicola*, An existing genus; *Cognatipelagicola*: A genus related to but distinct from the existing genus Pelagicola of related.

Cognatipelagihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Pelagihabitans*, An existing genus; *Cognatipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of related.

Cognatipelagimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pelagimonas*, An existing genus; *Cognatipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of related.

Cognatipelagirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Pelagirhabdus*, An existing genus; *Cognatipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of related.

Cognatipelagitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Pelagitalea*, An existing genus; *Cognatipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of related.

Cognatipelagivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Pelagivirga*, An existing genus; *Cognatipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of related.

Cognatipelczaria

L. masc. adjective *cognatus*, related; L. fem. n. *Pelczaria*, An existing genus; *Cognatipelczaria*: A genus related to but distinct from the existing genus Pelczaria of related.

Cognatipelistega

L. masc. adjective *cognatus*, related; L. fem. n. *Pelistega*, An existing genus; *Cognatipelistega*: A genus related to but distinct from the existing genus Pelistega of related.

Cognatipelobium

L. masc. adjective *cognatus*, related; L. neut. n. *Pelobium*, An existing genus; *Cognatipelobium*: A genus related to but distinct from the existing genus Pelobium of related.

Cognatipelodictyon

L. masc. adjective *cognatus*, related; L. neut. n. *Pelodictyon*, An existing genus; *Cognatipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of related.

Cognatipelolinea

L. masc. adjective *cognatus*, related; L. fem. n. *Pelolinea*, An existing genus; *Cognatipelolinea*: A genus related to but distinct from the existing genus Pelolinea of related.

Cognatipelomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Pelomicrobium*, An existing genus; *Cognatipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of related.

Cognatipelomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pelomonas*, An existing genus; *Cognatipelomonas*: A genus related to but distinct from the existing genus Pelomonas of related.

Cognatipeloploca

L. masc. adjective *cognatus*, related; L. fem. n. *Peploloca*, An existing genus; *Cognatipeloploca*: A genus related to but distinct from the existing genus Peploloca of related.

Cognatipelosinus

L. masc. adjective *cognatus*, related; L. masc. n. *Pelosinus*, An existing genus; *Cognatipelosinus*: A genus related to but distinct from the existing genus Pelosinus of related.

Cognatipelospora

L. masc. adjective *cognatus*, related; L. fem. n. *Pelospora*, An existing genus; *Cognatipelospora*: A genus related to but distinct from the existing genus Pelospora of related.

Cognatipelotomaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Pelotomaculum*, An existing genus; *Cognatipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of related.

Cognatipeptacetobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Peptacetobacter*, An existing genus; *Cognatipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of related.

Cognatipeptidiphaga

L. masc. adjective *cognatus*, related; L. fem. n. *Peptidiphaga*, An existing genus; *Cognatipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of related.

Cognatipeptoanaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Peptoanaerobacter*, An existing genus; *Cognatipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of related.

Cognatipeptoclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Cognatipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of related.

Cognatipeptococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Peptococcus*, An existing genus; *Cognatipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of related.

Cognatipeptoniphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Peptoniphilus*, An existing genus; *Cognatipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of related.

Cognatipeptostreptococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Peptostreptococcus*, An existing genus; *Cognatipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of related.

Cognatiperedibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Peredibacter*, An existing genus; *Cognatiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of related.

Cognatiperexilibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Perexilibacter*, An existing genus; *Cognatiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of related.

Cognatiperibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Peribacillus*, An existing genus; *Cognatiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of related.

Cognatiperlucidibaca

L. masc. adjective *cognatus*, related; L. fem. n. *Perlucidibaca*, An existing genus; *Cognatiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of related.

Cognatipermianibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Permianibacter*, An existing genus; *Cognatipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of related.

Cognatipersicimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Persicimonas*, An existing genus; *Cognatipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of related.

Cognatipersicirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Persicirhabdus*, An existing genus; *Cognatipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of related.

Cognatipersicitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Persicitalea*, An existing genus; *Cognatipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of related.

Cognatipersicivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Persicivirga*, An existing genus; *Cognatipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of related.

Cognatipersicobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Persicobacter*, An existing genus; *Cognatipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of related.

Cognatipersinema

L. masc. adjective *cognatus*, related; L. neut. n. *Persinema*, An existing genus; *Cognatipersinema*: A genus related to but distinct from the existing genus Persinema of related.

Cognatiperspicuibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Perspicuibacter*, An existing genus; *Cognatiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of related.

Cognatipetrimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Petrimonas*, An existing genus; *Cognatipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of related.

Cognatipetrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Petrobacter*, An existing genus; *Cognatipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of related.

Cognatipetrocella

L. masc. adjective *cognatus*, related; L. fem. n. *Petrocella*, An existing genus; *Cognatipetrocella*: A genus related to but distinct from the existing genus Petrocella of related.

Cognatipetroclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Petroclostridium*, An existing genus; *Cognatipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of related.

Cognatipetrothermobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Petrothermobacter*, An existing genus; *Cognatipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of related.

Cognatipetrotoga

L. masc. adjective *cognatus*, related; L. fem. n. *Petrotoga*, An existing genus; *Cognatipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of related.

Cognatipfennigia

L. masc. adjective *cognatus*, related; L. fem. n. *Pfennigia*, An existing genus; *Cognatipfennigia*: A genus related to but distinct from the existing genus Pfennigia of related.

Cognatiphaeobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Phaeobacterium*, An existing genus; *Cognatiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of related.

Cognatiphaeochromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Phaeochromatium*, An existing genus; *Cognatiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of related.

Cognatiphaeocystidibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Phaeocystidibacter*, An existing genus; *Cognatiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of related.

Cognatiphaeodactylibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Phaeodactylibacter*, An existing genus; *Cognatiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of related.

Cognatiphaeospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Cognatiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of related.

Cognatiphaeovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Phaeovibrio*, An existing genus; *Cognatiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of related.

Cognatiphaeovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Phaeovulum*, An existing genus; *Cognatiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of related.

Cognatiphascolarctobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Phascolarctobacterium*, An existing genus; *Cognatiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of related.

Cognatiphaselicystis

L. masc. adjective *cognatus*, related; L. fem. n. *Phaselicystis*, An existing genus; *Cognatiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of related.

Cognatiphaseolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Phaseolibacter*, An existing genus; *Cognatiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of related.

Cognatiphenylobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Phenylobacterium*, An existing genus; *Cognatiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of related.

Cognatiphocaeicola

L. masc. adjective *cognatus*, related; L. masc. n. *Phocaeicola*, An existing genus; *Cognatiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of related.

Cognatiphocoenobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Phocoenobacter*, An existing genus; *Cognatiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of related.

Cognatiphorcysia

L. masc. adjective *cognatus*, related; L. fem. n. *Phorcysia*, An existing genus; *Cognatiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of related.

Cognatiphotobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Photobacterium*, An existing genus; *Cognatiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of related.

Cognatiphotorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Photorhabdus*, An existing genus; *Cognatiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of related.

Cognatiphragmitibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Phragmitibacter*, An existing genus; *Cognatiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of related.

Cognatiphreatobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Phreatobacter*, An existing genus; *Cognatiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of related.

Cognatiphycicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Phycicoccus*, An existing genus; *Cognatiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of related.

Cognatiphycicola

L. masc. adjective *cognatus*, related; L. masc. n. *Phycicola*, An existing genus; *Cognatiphycicola*: A genus related to but distinct from the existing genus Phycicola of related.

Cognatiphycisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Phycisphaera*, An existing genus; *Cognatiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of related.

Cognatiphycocomes

L. masc. adjective *cognatus*, related; L. masc. n. *Phycocomes*, An existing genus; *Cognatiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of related.

Cognatiphyllonema

L. masc. adjective *cognatus*, related; L. neut. n. *Phyllonema*, An existing genus; *Cognatiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of related.

Cognatiphytoactinopolyspora

L. masc. adjective *cognatus*, related; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Cognatiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of related.

Cognatiphytobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Phytobacter*, An existing genus; *Cognatiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of related.

Cognatiphytohabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Phytohabitans*, An existing genus; *Cognatiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of related.

Cognatiphytohalomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Phytohalomonas*, An existing genus; *Cognatiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of related.

Cognatiphytomonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Phytomonospora*, An existing genus; *Cognatiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of related.

Cognatipibocella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pibocella*, An existing genus; *Cognatipibocella*: A genus related to but distinct from the existing genus Pibocella of related.

Cognatipicrophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Picrophilus*, An existing genus; *Cognatipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of related.

Cognatipiezobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Piezobacter*, An existing genus; *Cognatipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of related.

Cognatipigmentiphaga

L. masc. adjective *cognatus*, related; L. fem. n. *Pigmentiphaga*, An existing genus; *Cognatipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of related.

Cognatipilibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pilibacter*, An existing genus; *Cognatipilibacter*: A genus related to but distinct from the existing genus Pilibacter of related.

Cognatipilimelia

L. masc. adjective *cognatus*, related; L. fem. n. *Pilimelia*, An existing genus; *Cognatipilimelia*: A genus related to but distinct from the existing genus Pilimelia of related.

Cognatipillotina

L. masc. adjective *cognatus*, related; L. fem. n. *Pillotina*, An existing genus; *Cognatipillotina*: A genus related to but distinct from the existing genus Pillotina of related.

Cognatipimelobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pimelobacter*, An existing genus; *Cognatipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of related.

Cognatipinisolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pinisolibacter*, An existing genus; *Cognatipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of related.

Cognatipinocchia

L. masc. adjective *cognatus*, related; L. fem. n. *Pinocchia*, An existing genus; *Cognatipinocchia*: A genus related to but distinct from the existing genus Pinocchia of related.

Cognatipirella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pirella*, An existing genus; *Cognatipirella*: A genus related to but distinct from the existing genus Pirella of related.

Cognatipirellula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pirellula*, An existing genus; *Cognatipirellula*: A genus related to but distinct from the existing genus Pirellula of related.

Cognatipiscicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Piscicoccus*, An existing genus; *Cognatipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of related.

Cognatipisciglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Pisciglobus*, An existing genus; *Cognatipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of related.

Cognatipiscinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Piscinibacter*, An existing genus; *Cognatipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of related.

Cognatipiscirickettsia

L. masc. adjective *cognatus*, related; L. fem. n. *Piscirickettsia*, An existing genus; *Cognatipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of related.

Cognatipistricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Pistricoccus*, An existing genus; *Cognatipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of related.

Cognatiplanctobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Planctobacterium*, An existing genus; *Cognatiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of related.

Cognatiplanctomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Planctomicrobium*, An existing genus; *Cognatiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of related.

Cognatiplanctomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Planctomonas*, An existing genus; *Cognatiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of related.

Cognatiplanctomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Planctomyces*, An existing genus; *Cognatiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of related.

Cognatiplanctopirus

L. masc. adjective *cognatus*, related; L. fem. n. *Planctopirus*, An existing genus; *Cognatiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of related.

Cognatiplanifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Planifilum*, An existing genus; *Cognatiplanifilum*: A genus related to but distinct from the existing genus Planifilum of related.

Cognatiplanktomarina

L. masc. adjective *cognatus*, related; L. fem. n. *Planktomarina*, An existing genus; *Cognatiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of related.

Cognatiplanktosalinus

L. masc. adjective *cognatus*, related; L. masc. n. *Planktosalinus*, An existing genus; *Cognatiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of related.

Cognatiplanktotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Planktotalea*, An existing genus; *Cognatiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of related.

Cognatiplanktothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Planktothrix*, An existing genus; *Cognatiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of related.

Cognatiplanobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Planobacterium*, An existing genus; *Cognatiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of related.

Cognatiplanobispora

L. masc. adjective *cognatus*, related; L. fem. n. *Planobispora*, An existing genus; *Cognatiplanobispora*: A genus related to but distinct from the existing genus Planobispora of related.

Cognatiplanococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Planococcus*, An existing genus; *Cognatiplanococcus*: A genus related to but distinct from the existing genus Planococcus of related.

Cognatiplanomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Planomicrobium*, An existing genus; *Cognatiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of related.

Cognatiplanomonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Planomonospora*, An existing genus; *Cognatiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of related.

Cognatiplanopolyspora

L. masc. adjective *cognatus*, related; L. fem. n. *Planopolyspora*, An existing genus; *Cognatiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of related.

Cognatiplanosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Planosporangium*, An existing genus; *Cognatiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of related.

Cognatiplanotetraspora

L. masc. adjective *cognatus*, related; L. fem. n. *Planotetraspora*, An existing genus; *Cognatiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of related.

Cognatiplantactinospora

L. masc. adjective *cognatus*, related; L. fem. n. *Plantactinospora*, An existing genus; *Cognatiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of related.

Cognatiplastorhodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Plastorhodobacter*, An existing genus; *Cognatiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of related.

Cognatipleionea

L. masc. adjective *cognatus*, related; L. fem. n. *Pleionea*, An existing genus; *Cognatipleionea*: A genus related to but distinct from the existing genus Pleionea of related.

Cognatipleomorphobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Pleomorphobacterium*, An existing genus; *Cognatipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of related.

Cognatipleomorphochaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Pleomorphochaeta*, An existing genus; *Cognatipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of related.

Cognatipleomorphomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pleomorphomonas*, An existing genus; *Cognatipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of related.

Cognatipleomorphovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Pleomorphovibrio*, An existing genus; *Cognatipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of related.

Cognatiplesiocystis

L. masc. adjective *cognatus*, related; L. fem. n. *Plesiocystis*, An existing genus; *Cognatiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of related.

Cognatiplesiomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Plesiomonas*, An existing genus; *Cognatiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of related.

Cognatipleurocapsa

L. masc. adjective *cognatus*, related; L. fem. n. *Pleurocapsa*, An existing genus; *Cognatipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of related.

Cognatipluralibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pluralibacter*, An existing genus; *Cognatipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of related.

Cognatipokkaliibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pokkaliibacter*, An existing genus; *Cognatipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of related.

Cognatipolaribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Polaribacter*, An existing genus; *Cognatipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of related.

Cognatipolaromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Polaromonas*, An existing genus; *Cognatipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of related.

Cognatipolyangium

L. masc. adjective *cognatus*, related; L. neut. n. *Polyangium*, An existing genus; *Cognatipolyangium*: A genus related to but distinct from the existing genus Polyangium of related.

Cognatipolycladidibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Polycladidibacter*, An existing genus; *Cognatipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of related.

Cognatipolycladomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Polycladomyces*, An existing genus; *Cognatipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of related.

Cognatipolycyclovorans

L. masc. adjective *cognatus*, related; L. masc. n. *Polycyclovorans*, An existing genus; *Cognatipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of related.

Cognatipolygonibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Polygonibacillus*, An existing genus; *Cognatipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of related.

Cognatipolymorphospora

L. masc. adjective *cognatus*, related; L. fem. n. *Polymorphospora*, An existing genus; *Cognatipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of related.

Cognatipolymorphum

L. masc. adjective *cognatus*, related; L. neut. n. *Polymorphum*, An existing genus; *Cognatipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of related.

Cognatipolynucleobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Polynucleobacter*, An existing genus; *Cognatipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of related.

Cognatipolystyrenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Polystyrenella*, An existing genus; *Cognatipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of related.

Cognatipontibaca

L. masc. adjective *cognatus*, related; L. fem. n. *Pontibaca*, An existing genus; *Cognatipontibaca*: A genus related to but distinct from the existing genus Pontibaca of related.

Cognatipontibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Pontibacillus*, An existing genus; *Cognatipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of related.

Cognatipontibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pontibacter*, An existing genus; *Cognatipontibacter*: A genus related to but distinct from the existing genus Pontibacter of related.

Cognatipontibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Pontibacterium*, An existing genus; *Cognatipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of related.

Cognatiponticaulis

L. masc. adjective *cognatus*, related; L. masc. n. *Ponticaulis*, An existing genus; *Cognatiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of related.

Cognatiponticoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Ponticoccus*, An existing genus; *Cognatiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of related.

Cognatipontimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Pontimicrobium*, An existing genus; *Cognatipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of related.

Cognatipontimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pontimonas*, An existing genus; *Cognatipontimonas*: A genus related to but distinct from the existing genus Pontimonas of related.

Cognatipontirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Pontirhabdus*, An existing genus; *Cognatipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of related.

Cognatipopulibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Populibacter*, An existing genus; *Cognatipopulibacter*: A genus related to but distinct from the existing genus Populibacter of related.

Cognatipopulibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Populibacterium*, An existing genus; *Cognatipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of related.

Cognatiporifericola

L. masc. adjective *cognatus*, related; L. masc. n. *Porifericola*, An existing genus; *Cognatiporifericola*: A genus related to but distinct from the existing genus Porifericola of related.

Cognatiporphyrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Porphyrobacter*, An existing genus; *Cognatiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of related.

Cognatiporphyromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Porphyromonas*, An existing genus; *Cognatiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of related.

Cognatiportibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Portibacter*, An existing genus; *Cognatiportibacter*: A genus related to but distinct from the existing genus Portibacter of related.

Cognatiporticoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Porticoccus*, An existing genus; *Cognatiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of related.

Cognatiposeidonibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Poseidonibacter*, An existing genus; *Cognatiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of related.

Cognatiposeidonocella

L. masc. adjective *cognatus*, related; L. fem. n. *Poseidonocella*, An existing genus; *Cognatiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of related.

Cognatipostechiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Postechiella*, An existing genus; *Cognatipostechiella*: A genus related to but distinct from the existing genus Postechiella of related.

Cognatipotamolinea

L. masc. adjective *cognatus*, related; L. fem. n. *Potamolinea*, An existing genus; *Cognatipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of related.

Cognatipotamosiphon

L. masc. adjective *cognatus*, related; L. masc. n. *Potamosiphon*, An existing genus; *Cognatipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of related.

Cognatipovalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Povalibacter*, An existing genus; *Cognatipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of related.

Cognatipradoshia

L. masc. adjective *cognatus*, related; L. fem. n. *Pradoshia*, An existing genus; *Cognatipradoshia*: A genus related to but distinct from the existing genus Pradoshia of related.

Cognatipragia

L. masc. adjective *cognatus*, related; L. fem. n. *Pragia*, An existing genus; *Cognatipragia*: A genus related to but distinct from the existing genus Pragia of related.

Cognatiprauserella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Prauserella*, An existing genus; *Cognatiprauserella*: A genus related to but distinct from the existing genus Prauserella of related.

Cognatipreeria

L. masc. adjective *cognatus*, related; L. fem. n. *Preeria*, An existing genus; *Cognatipreeria*: A genus related to but distinct from the existing genus Preeria of related.

Cognatiprescottella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Prescottella*, An existing genus; *Cognatiprescottella*: A genus related to but distinct from the existing genus Prescottella of related.

Cognatiprevotella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Prevotella*, An existing genus; *Cognatiprevotella*: A genus related to but distinct from the existing genus Prevotella of related.

Cognatipricia

L. masc. adjective *cognatus*, related; L. fem. n. *Pricia*, An existing genus; *Cognatipricia*: A genus related to but distinct from the existing genus Pricia of related.

Cognatiprimorskyibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Primorskyibacter*, An existing genus; *Cognatiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of related.

Cognatiprochlorococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Prochlorococcus*, An existing genus; *Cognatiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of related.

Cognatiprochloron

L. masc. adjective *cognatus*, related; L. neut. n. *Prochloron*, An existing genus; *Cognatiprochloron*: A genus related to but distinct from the existing genus Prochloron of related.

Cognatiprochlorothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Prochlorothrix*, An existing genus; *Cognatiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of related.

Cognatiprofundibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Profundibacter*, An existing genus; *Cognatiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of related.

Cognatiprofundibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Profundibacterium*, An existing genus; *Cognatiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of related.

Cognatiprofundimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Profundimonas*, An existing genus; *Cognatiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of related.

Cognatiprolinoborus

L. masc. adjective *cognatus*, related; L. masc. n. *Prolinoborus*, An existing genus; *Cognatiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of related.

Cognatiprolixibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Prolixibacter*, An existing genus; *Cognatiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of related.

Cognatipromicromonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Promicromonospora*, An existing genus; *Cognatipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of related.

Cognatipropionibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Propionibacterium*, An existing genus; *Cognatipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of related.

Cognatipropionicicella

L. masc. adjective *cognatus*, related; L. fem. n. *Propionicicella*, An existing genus; *Cognatipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of related.

Cognatipropioniferax

L. masc. adjective *cognatus*, related; L. fem. n. *Propioniferax*, An existing genus; *Cognatipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of related.

Cognatipropionigenium

L. masc. adjective *cognatus*, related; L. neut. n. *Propionigenium*, An existing genus; *Cognatipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of related.

Cognatipropionimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Propionimicrobium*, An existing genus; *Cognatipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of related.

Cognatipropionispora

L. masc. adjective *cognatus*, related; L. fem. n. *Propionispora*, An existing genus; *Cognatipropionispora*: A genus related to but distinct from the existing genus Propionispora of related.

Cognatipropionivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Propionivibrio*, An existing genus; *Cognatipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of related.

Cognatiprosthecobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Prosthecobacter*, An existing genus; *Cognatiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of related.

Cognatiprosthecochloris

L. masc. adjective *cognatus*, related; L. fem. n. *Prosthecochloris*, An existing genus; *Cognatiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of related.

Cognatiprosthecomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Prosthecomicrobium*, An existing genus; *Cognatiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of related.

Cognatiprotaetiibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Protaetiibacter*, An existing genus; *Cognatiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of related.

Cognatiproteiniborus

L. masc. adjective *cognatus*, related; L. masc. n. *Proteiniborus*, An existing genus; *Cognatiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of related.

Cognatiproteiniclasticum

L. masc. adjective *cognatus*, related; L. neut. n. *Proteiniclasticum*, An existing genus; *Cognatiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of related.

Cognatiproteiniphilum

L. masc. adjective *cognatus*, related; L. neut. n. *Proteiniphilum*, An existing genus; *Cognatiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of related.

Cognatiproteinivorax

L. masc. adjective *cognatus*, related; L. neut. n. *Proteinivorax*, An existing genus; *Cognatiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of related.

Cognatiproteocatella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Proteocatella*, An existing genus; *Cognatiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of related.

Cognatiprotomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Protomonas*, An existing genus; *Cognatiprotomonas*: A genus related to but distinct from the existing genus Protomonas of related.

Cognatiprovencibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Provencibacterium*, An existing genus; *Cognatiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of related.

Cognatiprovidencia

L. masc. adjective *cognatus*, related; L. fem. n. *Providencia*, An existing genus; *Cognatiprovidencia*: A genus related to but distinct from the existing genus Providencia of related.

Cognatipseudacidovorax

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudacidovorax*, An existing genus; *Cognatipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of related.

Cognatipseudactinotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudactinotalea*, An existing genus; *Cognatipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of related.

Cognatipseudaeromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudaeromonas*, An existing genus; *Cognatipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of related.

Cognatipseudaestuariivita

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudaestuariivita*, An existing genus; *Cognatipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of related.

Cognatipseudahrensia

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudahrensia*, An existing genus; *Cognatipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of related.

Cognatipseudaminobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudaminobacter*, An existing genus; *Cognatipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of related.

Cognatipseudarcicella

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudarcicella*, An existing genus; *Cognatipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of related.

Cognatipseudarthrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudarthrobacter*, An existing genus; *Cognatipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of related.

Cognatipseudenhygromyxa

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Cognatipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of related.

Cognatipseudescherichia

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudescherichia*, An existing genus; *Cognatipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of related.

Cognatipseudidiomarina

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudidiomarina*, An existing genus; *Cognatipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of related.

Cognatipseudoalteromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudoalteromonas*, An existing genus; *Cognatipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of related.

Cognatipseudoamycolata

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudoamycolata*, An existing genus; *Cognatipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of related.

Cognatipseudobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudobacillus*, An existing genus; *Cognatipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of related.

Cognatipseudobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudobacter*, An existing genus; *Cognatipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of related.

Cognatipseudobacteriovorax

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Cognatipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of related.

Cognatipseudobacteroides

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudobacteroides*, An existing genus; *Cognatipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of related.

Cognatipseudobizionia

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudobizionia*, An existing genus; *Cognatipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of related.

Cognatipseudobowmanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Cognatipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of related.

Cognatipseudobutyrivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Cognatipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of related.

Cognatipseudocaedibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudocaedibacter*, An existing genus; *Cognatipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of related.

Cognatipseudochelatococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudochelatococcus*, An existing genus; *Cognatipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of related.

Cognatipseudochrobactrum

L. masc. adjective *cognatus*, related; L. neut. n. *Pseudochrobactrum*, An existing genus; *Cognatipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of related.

Cognatipseudocitrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudocitrobacter*, An existing genus; *Cognatipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of related.

Cognatipseudoclavibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoclavibacter*, An existing genus; *Cognatipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of related.

Cognatipseudoclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Cognatipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of related.

Cognatipseudocolwellia

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudocolwellia*, An existing genus; *Cognatipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of related.

Cognatipseudodesulfovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Cognatipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of related.

Cognatipseudodonghicola

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudodonghicola*, An existing genus; *Cognatipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of related.

Cognatipseudoduganella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Cognatipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of related.

Cognatipseudoflavitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudoflavitalea*, An existing genus; *Cognatipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of related.

Cognatipseudoflavonifractor

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Cognatipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of related.

Cognatipseudofrancisella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Cognatipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of related.

Cognatipseudofulvibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudofulvibacter*, An existing genus; *Cognatipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of related.

Cognatipseudofulvimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudofulvimonas*, An existing genus; *Cognatipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of related.

Cognatipseudogemmobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudogemmobacter*, An existing genus; *Cognatipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of related.

Cognatipseudoglutamicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Cognatipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of related.

Cognatipseudogracilibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Cognatipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of related.

Cognatipseudogulbenkiania

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Cognatipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of related.

Cognatipseudohaliea

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudohaliea*, An existing genus; *Cognatipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of related.

Cognatipseudohalioglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudohalioglobus*, An existing genus; *Cognatipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of related.

Cognatipseudohalocynthiibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Cognatipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of related.

Cognatipseudohoeflea

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudohoeflea*, An existing genus; *Cognatipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of related.

Cognatipseudohongiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Cognatipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of related.

Cognatipseudokineococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudokineococcus*, An existing genus; *Cognatipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of related.

Cognatipseudolabrys

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudolabrys*, An existing genus; *Cognatipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of related.

Cognatipseudoleptotrichia

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Cognatipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of related.

Cognatipseudolysinimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudolysinimonas*, An existing genus; *Cognatipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of related.

Cognatipseudolysobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudolysobacter*, An existing genus; *Cognatipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of related.

Cognatipseudomaribius

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudomaribius*, An existing genus; *Cognatipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of related.

Cognatipseudomaricurvus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudomaricurvus*, An existing genus; *Cognatipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of related.

Cognatipseudomethylobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Cognatipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of related.

Cognatipseudomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudomonas*, An existing genus; *Cognatipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of related.

Cognatipseudonocardia

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudonocardia*, An existing genus; *Cognatipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of related.

Cognatipseudooceanicola

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudooceanicola*, An existing genus; *Cognatipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of related.

Cognatipseudooctadecabacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Cognatipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of related.

Cognatipseudopedobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudopedobacter*, An existing genus; *Cognatipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of related.

Cognatipseudopelagicola

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudopelagicola*, An existing genus; *Cognatipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of related.

Cognatipseudophaeobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudophaeobacter*, An existing genus; *Cognatipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of related.

Cognatipseudopropionibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Cognatipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of related.

Cognatipseudopuniceibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Cognatipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of related.

Cognatipseudoramibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoramibacter*, An existing genus; *Cognatipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of related.

Cognatipseudorhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Pseudorhizobium*, An existing genus; *Cognatipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of related.

Cognatipseudorhodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudorhodobacter*, An existing genus; *Cognatipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of related.

Cognatipseudorhodoferax

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudorhodoferax*, An existing genus; *Cognatipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of related.

Cognatipseudorhodoplanes

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Cognatipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of related.

Cognatipseudorivibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudorivibacter*, An existing genus; *Cognatipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of related.

Cognatipseudoroseicyclus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Cognatipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of related.

Cognatipseudoroseovarius

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoroseovarius*, An existing genus; *Cognatipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of related.

Cognatipseudoruegeria

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudoruegeria*, An existing genus; *Cognatipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of related.

Cognatipseudoruminococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoruminococcus*, An existing genus; *Cognatipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of related.

Cognatipseudoscardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudoscardovia*, An existing genus; *Cognatipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of related.

Cognatipseudoseohaeicola

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Cognatipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of related.

Cognatipseudosphingobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Cognatipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of related.

Cognatipseudospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Cognatipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of related.

Cognatipseudosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Pseudosporangium*, An existing genus; *Cognatipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of related.

Cognatipseudostreptobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Cognatipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of related.

Cognatipseudotenacibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Cognatipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of related.

Cognatipseudoteredinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Cognatipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of related.

Cognatipseudothermotoga

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudothermotoga*, An existing genus; *Cognatipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of related.

Cognatipseudothioclava

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudothioclava*, An existing genus; *Cognatipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of related.

Cognatipseudovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudovibrio*, An existing genus; *Cognatipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of related.

Cognatipseudoxanthobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Cognatipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of related.

Cognatipseudoxanthomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Cognatipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of related.

Cognatipseudozobellia

L. masc. adjective *cognatus*, related; L. fem. n. *Pseudozobellia*, An existing genus; *Cognatipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of related.

Cognatipsittacicella

L. masc. adjective *cognatus*, related; L. fem. n. *Psittacicella*, An existing genus; *Cognatipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of related.

Cognatipsychrilyobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Psychrilyobacter*, An existing genus; *Cognatipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of related.

Cognatipsychrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Psychrobacter*, An existing genus; *Cognatipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of related.

Cognatipsychrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Psychrobium*, An existing genus; *Cognatipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of related.

Cognatipsychroflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Psychroflexus*, An existing genus; *Cognatipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of related.

Cognatipsychroglaciecola

L. masc. adjective *cognatus*, related; L. fem. n. *Psychroglaciecola*, An existing genus; *Cognatipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of related.

Cognatipsychromarinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Psychromarinibacter*, An existing genus; *Cognatipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of related.

Cognatipsychromicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Psychromicrobium*, An existing genus; *Cognatipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of related.

Cognatipsychroserpens

L. masc. adjective *cognatus*, related; L. masc. n. *Psychroserpens*, An existing genus; *Cognatipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of related.

Cognatipsychrosinus

L. masc. adjective *cognatus*, related; L. masc. n. *Psychrosinus*, An existing genus; *Cognatipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of related.

Cognatipsychrosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Psychrosphaera*, An existing genus; *Cognatipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of related.

Cognatipueribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Pueribacillus*, An existing genus; *Cognatipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of related.

Cognatipuia

L. masc. adjective *cognatus*, related; L. fem. n. *Puia*, An existing genus; *Cognatipuia*: A genus related to but distinct from the existing genus Puia of related.

Cognatipukyongia

L. masc. adjective *cognatus*, related; L. fem. n. *Pukyongia*, An existing genus; *Cognatipukyongia*: A genus related to but distinct from the existing genus Pukyongia of related.

Cognatipukyongiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Pukyongiella*, An existing genus; *Cognatipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of related.

Cognatipuniceibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Puniceibacterium*, An existing genus; *Cognatipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of related.

Cognatipuniceicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Puniceicoccus*, An existing genus; *Cognatipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of related.

Cognatipusillimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pusillimonas*, An existing genus; *Cognatipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of related.

Cognatipustulibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Pustulibacterium*, An existing genus; *Cognatipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of related.

Cognatiputridiphycobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Putridiphycobacter*, An existing genus; *Cognatiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of related.

Cognatipuzihella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Puzihella*, An existing genus; *Cognatipuzihella*: A genus related to but distinct from the existing genus Puzihella of related.

Cognatipycnacronema

L. masc. adjective *cognatus*, related; L. neut. n. *Pycnacronema*, An existing genus; *Cognatipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of related.

Cognatipyramidobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pyramidobacter*, An existing genus; *Cognatipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of related.

Cognatipyrinomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Pyrinomonas*, An existing genus; *Cognatipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of related.

Cognatipyrobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Pyrobaculum*, An existing genus; *Cognatipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of related.

Cognatipyrococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Pyrococcus*, An existing genus; *Cognatipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of related.

Cognatipyrodictium

L. masc. adjective *cognatus*, related; L. neut. n. *Pyrodictium*, An existing genus; *Cognatipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of related.

Cognatipyruvatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Pyruvatibacter*, An existing genus; *Cognatipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of related.

Cognatipyxidicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Pyxidicoccus*, An existing genus; *Cognatipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of related.

Cognatiqingshengfania

L. masc. adjective *cognatus*, related; L. fem. n. *Qingshengfania*, An existing genus; *Cognatiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of related.

Cognatiqipengyuania

L. masc. adjective *cognatus*, related; L. fem. n. *Qipengyuania*, An existing genus; *Cognatiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of related.

Cognatiquadricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Quadricoccus*, An existing genus; *Cognatiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of related.

Cognatiquadrisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Quadrisphaera*, An existing genus; *Cognatiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of related.

Cognatiquasibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Quasibacillus*, An existing genus; *Cognatiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of related.

Cognatiquatrionicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Quatrionicoccus*, An existing genus; *Cognatiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of related.

Cognatiquinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Quinella*, An existing genus; *Cognatiquinella*: A genus related to but distinct from the existing genus Quinella of related.

Cognatiracemicystis

L. masc. adjective *cognatus*, related; L. fem. n. *Racemicystis*, An existing genus; *Cognatiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of related.

Cognatirahnella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Rahnella*, An existing genus; *Cognatirahnella*: A genus related to but distinct from the existing genus Rahnella of related.

Cognatiraineya

L. masc. adjective *cognatus*, related; L. fem. n. *Raineya*, An existing genus; *Cognatiraineya*: A genus related to but distinct from the existing genus Raineya of related.

Cognatiraineyella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Raineyella*, An existing genus; *Cognatiraineyella*: A genus related to but distinct from the existing genus Raineyella of related.

Cognatiralstonia

L. masc. adjective *cognatus*, related; L. fem. n. *Ralstonia*, An existing genus; *Cognatiralstonia*: A genus related to but distinct from the existing genus Ralstonia of related.

Cognatiramlibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ramlibacter*, An existing genus; *Cognatiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of related.

Cognatiramsaria

L. masc. adjective *cognatus*, related; L. fem. n. *Ramsaria*, An existing genus; *Cognatiramsaria*: A genus related to but distinct from the existing genus Ramsaria of related.

Cognatiraoultella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Raoultella*, An existing genus; *Cognatiraoultella*: A genus related to but distinct from the existing genus Raoultella of related.

Cognatirariglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Rariglobus*, An existing genus; *Cognatirariglobus*: A genus related to but distinct from the existing genus Rariglobus of related.

Cognatirarimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Rarimicrobium*, An existing genus; *Cognatirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of related.

Cognatirarobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rarobacter*, An existing genus; *Cognatirarobacter*: A genus related to but distinct from the existing genus Rarobacter of related.

Cognatirathayibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rathayibacter*, An existing genus; *Cognatirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of related.

Cognatiravibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ravibacter*, An existing genus; *Cognatiravibacter*: A genus related to but distinct from the existing genus Ravibacter of related.

Cognatirectinema

L. masc. adjective *cognatus*, related; L. neut. n. *Rectinema*, An existing genus; *Cognatirectinema*: A genus related to but distinct from the existing genus Rectinema of related.

Cognatirehaibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Rehaibacterium*, An existing genus; *Cognatirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of related.

Cognatireichenbachia

L. masc. adjective *cognatus*, related; L. fem. n. *Reichenbachia*, An existing genus; *Cognatireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of related.

Cognatireichenbachiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Cognatireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of related.

Cognatireinekea

L. masc. adjective *cognatus*, related; L. fem. n. *Reinekea*, An existing genus; *Cognatireinekea*: A genus related to but distinct from the existing genus Reinekea of related.

Cognatirenibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Renibacterium*, An existing genus; *Cognatirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of related.

Cognatireyranella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Reyranella*, An existing genus; *Cognatireyranella*: A genus related to but distinct from the existing genus Reyranella of related.

Cognatirhabdaerophilum

L. masc. adjective *cognatus*, related; L. neut. n. *Rhabdaerophilum*, An existing genus; *Cognatirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of related.

Cognatirhabdanaerobium

L. masc. adjective *cognatus*, related; L. neut. n. *Rhabdanaerobium*, An existing genus; *Cognatirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of related.

Cognatirhabdobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rhabdobacter*, An existing genus; *Cognatirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of related.

Cognatirhabdochromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Rhabdochromatium*, An existing genus; *Cognatirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of related.

Cognatirheinheimera

L. masc. adjective *cognatus*, related; L. fem. n. *Rheinheimera*, An existing genus; *Cognatirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of related.

Cognatirhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Rhizobium*, An existing genus; *Cognatirhizobium*: A genus related to but distinct from the existing genus Rhizobium of related.

Cognatirhizocola

L. masc. adjective *cognatus*, related; L. masc. n. *Rhizocola*, An existing genus; *Cognatirhizocola*: A genus related to but distinct from the existing genus Rhizocola of related.

Cognatirhizomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Rhizomicrobium*, An existing genus; *Cognatirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of related.

Cognatirhizomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Rhizomonas*, An existing genus; *Cognatirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of related.

Cognatirhizorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Rhizorhabdus*, An existing genus; *Cognatirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of related.

Cognatirhizorhapis

L. masc. adjective *cognatus*, related; L. fem. n. *Rhizorhapis*, An existing genus; *Cognatirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of related.

Cognatirhodanobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodanobacter*, An existing genus; *Cognatirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of related.

Cognatirhodobaca

L. masc. adjective *cognatus*, related; L. fem. n. *Rhodobaca*, An existing genus; *Cognatirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of related.

Cognatirhodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodobacter*, An existing genus; *Cognatirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of related.

Cognatirhodobium

L. masc. adjective *cognatus*, related; L. neut. n. *Rhodobium*, An existing genus; *Cognatirhodobium*: A genus related to but distinct from the existing genus Rhodobium of related.

Cognatirhodoblastus

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodoblastus*, An existing genus; *Cognatirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of related.

Cognatirhodocista

L. masc. adjective *cognatus*, related; L. fem. n. *Rhodocista*, An existing genus; *Cognatirhodocista*: A genus related to but distinct from the existing genus Rhodocista of related.

Cognatirhodococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodococcus*, An existing genus; *Cognatirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of related.

Cognatirhodocyclus

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodocyclus*, An existing genus; *Cognatirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of related.

Cognatirhodocytophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Rhodocytophaga*, An existing genus; *Cognatirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of related.

Cognatirhodoferax

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodoferax*, An existing genus; *Cognatirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of related.

Cognatirhodoglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodoglobus*, An existing genus; *Cognatirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of related.

Cognatirhodohalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodohalobacter*, An existing genus; *Cognatirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of related.

Cognatirhodoligotrophos

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodoligotrophos*, An existing genus; *Cognatirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of related.

Cognatirhodoluna

L. masc. adjective *cognatus*, related; L. fem. n. *Rhodoluna*, An existing genus; *Cognatirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of related.

Cognatirhodomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Rhodomicrobium*, An existing genus; *Cognatirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of related.

Cognatirhodonellum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Rhodonellum*, An existing genus; *Cognatirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of related.

Cognatirhodophyticola

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodophyticola*, An existing genus; *Cognatirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of related.

Cognatirhodopila

L. masc. adjective *cognatus*, related; L. fem. n. *Rhodopila*, An existing genus; *Cognatirhodopila*: A genus related to but distinct from the existing genus Rhodopila of related.

Cognatirhodopirellula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Cognatirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of related.

Cognatirhodoplanes

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodoplanes*, An existing genus; *Cognatirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of related.

Cognatirhodopseudomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Rhodopseudomonas*, An existing genus; *Cognatirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of related.

Cognatirhodosalinus

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodosalinus*, An existing genus; *Cognatirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of related.

Cognatirhodospira

L. masc. adjective *cognatus*, related; L. fem. n. *Rhodospira*, An existing genus; *Cognatirhodospira*: A genus related to but distinct from the existing genus Rhodospira of related.

Cognatirhodospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Cognatirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of related.

Cognatirhodothalassium

L. masc. adjective *cognatus*, related; L. neut. n. *Rhodothalassium*, An existing genus; *Cognatirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of related.

Cognatirhodothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodothermus*, An existing genus; *Cognatirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of related.

Cognatirhodovarius

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodovarius*, An existing genus; *Cognatirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of related.

Cognatirhodovastum

L. masc. adjective *cognatus*, related; L. neut. n. *Rhodovastum*, An existing genus; *Cognatirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of related.

Cognatirhodovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Rhodovibrio*, An existing genus; *Cognatirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of related.

Cognatirhodovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Rhodovulum*, An existing genus; *Cognatirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of related.

Cognatirickettsia

L. masc. adjective *cognatus*, related; L. fem. n. *Rickettsia*, An existing genus; *Cognatirickettsia*: A genus related to but distinct from the existing genus Rickettsia of related.

Cognatirickettsiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Rickettsiella*, An existing genus; *Cognatirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of related.

Cognatiriemerella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Riemerella*, An existing genus; *Cognatiriemerella*: A genus related to but distinct from the existing genus Riemerella of related.

Cognatirikenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Rikenella*, An existing genus; *Cognatirikenella*: A genus related to but distinct from the existing genus Rikenella of related.

Cognatirippkaea

L. masc. adjective *cognatus*, related; L. fem. n. *Rippkaea*, An existing genus; *Cognatirippkaea*: A genus related to but distinct from the existing genus Rippkaea of related.

Cognatirisungbinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Risungbinella*, An existing genus; *Cognatirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of related.

Cognatirivibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rivibacter*, An existing genus; *Cognatirivibacter*: A genus related to but distinct from the existing genus Rivibacter of related.

Cognatirivicola

L. masc. adjective *cognatus*, related; L. masc. n. *Rivicola*, An existing genus; *Cognatirivicola*: A genus related to but distinct from the existing genus Rivicola of related.

Cognatirivularia

L. masc. adjective *cognatus*, related; L. fem. n. *Rivularia*, An existing genus; *Cognatirivularia*: A genus related to but distinct from the existing genus Rivularia of related.

Cognatirobbsia

L. masc. adjective *cognatus*, related; L. fem. n. *Robbsia*, An existing genus; *Cognatirobbsia*: A genus related to but distinct from the existing genus Robbsia of related.

Cognatirobertkochia

L. masc. adjective *cognatus*, related; L. fem. n. *Robertkochia*, An existing genus; *Cognatirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of related.

Cognatirobiginitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Robiginitalea*, An existing genus; *Cognatirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of related.

Cognatirobiginitomaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Robiginitomaculum*, An existing genus; *Cognatirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of related.

Cognatirobinsoniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Robinsoniella*, An existing genus; *Cognatirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of related.

Cognatirochalimaea

L. masc. adjective *cognatus*, related; L. fem. n. *Rochalimaea*, An existing genus; *Cognatirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of related.

Cognatirodentibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rodentibacter*, An existing genus; *Cognatirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of related.

Cognatiroholtiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Roholtiella*, An existing genus; *Cognatiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of related.

Cognatiromboutsia

L. masc. adjective *cognatus*, related; L. fem. n. *Romboutsia*, An existing genus; *Cognatiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of related.

Cognatiroseateles

L. masc. adjective *cognatus*, related; L. masc. n. *Roseateles*, An existing genus; *Cognatiroseateles*: A genus related to but distinct from the existing genus Roseateles of related.

Cognatiroseburia

L. masc. adjective *cognatus*, related; L. fem. n. *Roseburia*, An existing genus; *Cognatiroseburia*: A genus related to but distinct from the existing genus Roseburia of related.

Cognatiroseiarcus

L. masc. adjective *cognatus*, related; L. masc. n. *Roseiarcus*, An existing genus; *Cognatiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of related.

Cognatiroseibaca

L. masc. adjective *cognatus*, related; L. fem. n. *Roseibaca*, An existing genus; *Cognatiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of related.

Cognatiroseibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Roseibacillus*, An existing genus; *Cognatiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of related.

Cognatiroseibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Roseibacterium*, An existing genus; *Cognatiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of related.

Cognatiroseibacula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Roseibacula*, An existing genus; *Cognatiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of related.

Cognatiroseibium

L. masc. adjective *cognatus*, related; L. neut. n. *Roseibium*, An existing genus; *Cognatiroseibium*: A genus related to but distinct from the existing genus Roseibium of related.

Cognatiroseicella

L. masc. adjective *cognatus*, related; L. fem. n. *Roseicella*, An existing genus; *Cognatiroseicella*: A genus related to but distinct from the existing genus Roseicella of related.

Cognatiroseicitreum

L. masc. adjective *cognatus*, related; L. neut. n. *Roseicitreum*, An existing genus; *Cognatiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of related.

Cognatiroseicyclus

L. masc. adjective *cognatus*, related; L. masc. n. *Roseicyclus*, An existing genus; *Cognatiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of related.

Cognatiroseiflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Roseiflexus*, An existing genus; *Cognatiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of related.

Cognatiroseimarinus

L. masc. adjective *cognatus*, related; L. masc. n. *Roseimarinus*, An existing genus; *Cognatiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of related.

Cognatiroseimaritima

L. masc. adjective *cognatus*, related; L. fem. n. *Roseimaritima*, An existing genus; *Cognatiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of related.

Cognatiroseimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Roseimicrobium*, An existing genus; *Cognatiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of related.

Cognatiroseinatronobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Roseinatronobacter*, An existing genus; *Cognatiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of related.

Cognatiroseisalinus

L. masc. adjective *cognatus*, related; L. masc. n. *Roseisalinus*, An existing genus; *Cognatiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of related.

Cognatiroseisolibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Roseisolibacter*, An existing genus; *Cognatiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of related.

Cognatiroseitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Roseitalea*, An existing genus; *Cognatiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of related.

Cognatiroseithermus

L. masc. adjective *cognatus*, related; L. masc. n. *Roseithermus*, An existing genus; *Cognatiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of related.

Cognatiroseivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Roseivirga*, An existing genus; *Cognatiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of related.

Cognatiroseivivax

L. masc. adjective *cognatus*, related; L. masc. n. *Roseivivax*, An existing genus; *Cognatiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of related.

Cognatirosenbergiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Cognatirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of related.

Cognatiroseobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Roseobacter*, An existing genus; *Cognatiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of related.

Cognatiroseococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Roseococcus*, An existing genus; *Cognatiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of related.

Cognatiroseofilum

L. masc. adjective *cognatus*, related; L. neut. n. *Roseofilum*, An existing genus; *Cognatiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of related.

Cognatiroseomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Roseomonas*, An existing genus; *Cognatiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of related.

Cognatiroseospira

L. masc. adjective *cognatus*, related; L. fem. n. *Roseospira*, An existing genus; *Cognatiroseospira*: A genus related to but distinct from the existing genus Roseospira of related.

Cognatiroseospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Roseospirillum*, An existing genus; *Cognatiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of related.

Cognatiroseovarius

L. masc. adjective *cognatus*, related; L. masc. n. *Roseovarius*, An existing genus; *Cognatiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of related.

Cognatirosistilla

L. masc. adjective *cognatus*, related; L. fem. n. *Rosistilla*, An existing genus; *Cognatirosistilla*: A genus related to but distinct from the existing genus Rosistilla of related.

Cognatirothia

L. masc. adjective *cognatus*, related; L. fem. n. *Rothia*, An existing genus; *Cognatirothia*: A genus related to but distinct from the existing genus Rothia of related.

Cognatirouxiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Rouxiella*, An existing genus; *Cognatirouxiella*: A genus related to but distinct from the existing genus Rouxiella of related.

Cognatiruania

L. masc. adjective *cognatus*, related; L. fem. n. *Ruania*, An existing genus; *Cognatiruania*: A genus related to but distinct from the existing genus Ruania of related.

Cognatirubellimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Rubellimicrobium*, An existing genus; *Cognatirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of related.

Cognatirubeoparvulum

L. masc. adjective *cognatus*, related; L. neut. n. *Rubeoparvulum*, An existing genus; *Cognatirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of related.

Cognatirubidibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rubidibacter*, An existing genus; *Cognatirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of related.

Cognatirubidimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Rubidimonas*, An existing genus; *Cognatirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of related.

Cognatirubinisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Rubinisphaera*, An existing genus; *Cognatirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of related.

Cognatirubneribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rubneribacter*, An existing genus; *Cognatirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of related.

Cognatirubribacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Rubribacterium*, An existing genus; *Cognatirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of related.

Cognatirubricella

L. masc. adjective *cognatus*, related; L. fem. n. *Rubricella*, An existing genus; *Cognatirubricella*: A genus related to but distinct from the existing genus Rubricella of related.

Cognatirubricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Rubricoccus*, An existing genus; *Cognatirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of related.

Cognatirubrimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Rubrimonas*, An existing genus; *Cognatirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of related.

Cognatirubripirellula

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Rubripirellula*, An existing genus; *Cognatirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of related.

Cognatirubritalea

L. masc. adjective *cognatus*, related; L. fem. n. *Rubritalea*, An existing genus; *Cognatirubritalea*: A genus related to but distinct from the existing genus Rubritalea of related.

Cognatirubritepida

L. masc. adjective *cognatus*, related; L. fem. n. *Rubritepida*, An existing genus; *Cognatirubritepida*: A genus related to but distinct from the existing genus Rubritepida of related.

Cognatirubrivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Rubrivirga*, An existing genus; *Cognatirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of related.

Cognatirubrivivax

L. masc. adjective *cognatus*, related; L. masc. n. *Rubrivivax*, An existing genus; *Cognatirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of related.

Cognatirubrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rubrobacter*, An existing genus; *Cognatirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of related.

Cognatirudaea

L. masc. adjective *cognatus*, related; L. fem. n. *Rudaea*, An existing genus; *Cognatirudaea*: A genus related to but distinct from the existing genus Rudaea of related.

Cognatirudaeicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Rudaeicoccus*, An existing genus; *Cognatirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of related.

Cognatirudaibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rudaibacter*, An existing genus; *Cognatirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of related.

Cognatirudanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Rudanella*, An existing genus; *Cognatirudanella*: A genus related to but distinct from the existing genus Rudanella of related.

Cognatiruegeria

L. masc. adjective *cognatus*, related; L. fem. n. *Ruegeria*, An existing genus; *Cognatiruegeria*: A genus related to but distinct from the existing genus Ruegeria of related.

Cognatirufibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rufibacter*, An existing genus; *Cognatirufibacter*: A genus related to but distinct from the existing genus Rufibacter of related.

Cognatiruficoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Ruficoccus*, An existing genus; *Cognatiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of related.

Cognatirugamonas

L. masc. adjective *cognatus*, related; L. fem. n. *Rugamonas*, An existing genus; *Cognatirugamonas*: A genus related to but distinct from the existing genus Rugamonas of related.

Cognatirugosibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Rugosibacter*, An existing genus; *Cognatirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of related.

Cognatirugosimonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Rugosimonospora*, An existing genus; *Cognatirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of related.

Cognatiruminiclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Cognatiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of related.

Cognatiruminobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ruminobacter*, An existing genus; *Cognatiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of related.

Cognatiruminococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Ruminococcus*, An existing genus; *Cognatiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of related.

Cognatirummeliibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Rummeliibacillus*, An existing genus; *Cognatirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of related.

Cognatirunella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Runella*, An existing genus; *Cognatirunella*: A genus related to but distinct from the existing genus Runella of related.

Cognatirurimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Rurimicrobium*, An existing genus; *Cognatirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of related.

Cognatiruthenibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Ruthenibacterium*, An existing genus; *Cognatiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of related.

Cognatisabulilitoribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sabulilitoribacter*, An existing genus; *Cognatisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of related.

Cognatisaccharedens

L. masc. adjective *cognatus*, related; L. masc. n. *Saccharedens*, An existing genus; *Cognatisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of related.

Cognatisaccharibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Saccharibacillus*, An existing genus; *Cognatisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of related.

Cognatisaccharibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Saccharibacter*, An existing genus; *Cognatisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of related.

Cognatisaccharococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Saccharococcus*, An existing genus; *Cognatisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of related.

Cognatisaccharofermentans

L. masc. adjective *cognatus*, related; L. neut. n. *Saccharofermentans*, An existing genus; *Cognatisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of related.

Cognatisaccharolobus

L. masc. adjective *cognatus*, related; L. masc. n. *Saccharolobus*, An existing genus; *Cognatisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of related.

Cognatisaccharomonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Saccharomonospora*, An existing genus; *Cognatisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of related.

Cognatisaccharophagus

L. masc. adjective *cognatus*, related; L. masc. n. *Saccharophagus*, An existing genus; *Cognatisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of related.

Cognatisaccharopolyspora

L. masc. adjective *cognatus*, related; L. fem. n. *Saccharopolyspora*, An existing genus; *Cognatisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of related.

Cognatisaccharospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Cognatisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of related.

Cognatisaezia

L. masc. adjective *cognatus*, related; L. fem. n. *Saezia*, An existing genus; *Cognatisaezia*: A genus related to but distinct from the existing genus Saezia of related.

Cognatisalana

L. masc. adjective *cognatus*, related; L. fem. n. *Salana*, An existing genus; *Cognatisalana*: A genus related to but distinct from the existing genus Salana of related.

Cognatisalaquimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Salaquimonas*, An existing genus; *Cognatisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of related.

Cognatisalarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Salarchaeum*, An existing genus; *Cognatisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of related.

Cognatisalegentibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Salegentibacter*, An existing genus; *Cognatisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of related.

Cognatisalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Salibacillus*, An existing genus; *Cognatisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of related.

Cognatisalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Salibacter*, An existing genus; *Cognatisalibacter*: A genus related to but distinct from the existing genus Salibacter of related.

Cognatisalicibibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Salicibibacter*, An existing genus; *Cognatisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of related.

Cognatisalicola

L. masc. adjective *cognatus*, related; L. masc. n. *Salicola*, An existing genus; *Cognatisalicola*: A genus related to but distinct from the existing genus Salicola of related.

Cognatisalilacibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Salilacibacter*, An existing genus; *Cognatisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of related.

Cognatisalileptolyngbya

L. masc. adjective *cognatus*, related; L. fem. n. *Salileptolyngbya*, An existing genus; *Cognatisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of related.

Cognatisalimesophilobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Salimesophilobacter*, An existing genus; *Cognatisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of related.

Cognatisalimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Salimicrobium*, An existing genus; *Cognatisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of related.

Cognatisalinactinospora

L. masc. adjective *cognatus*, related; L. fem. n. *Salinactinospora*, An existing genus; *Cognatisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of related.

Cognatisalinarchaeum

L. masc. adjective *cognatus*, related; L. neut. n. *Salinarchaeum*, An existing genus; *Cognatisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of related.

Cognatisalinibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Salinibacillus*, An existing genus; *Cognatisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of related.

Cognatisalinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Salinibacter*, An existing genus; *Cognatisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of related.

Cognatisalinibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Salinibacterium*, An existing genus; *Cognatisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of related.

Cognatisalinibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Salinibaculum*, An existing genus; *Cognatisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of related.

Cognatisalinibius

L. masc. adjective *cognatus*, related; L. masc. n. *Salinibius*, An existing genus; *Cognatisalinibius*: A genus related to but distinct from the existing genus Salinibius of related.

Cognatisalinicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Salinicoccus*, An existing genus; *Cognatisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of related.

Cognatisalinicola

L. masc. adjective *cognatus*, related; L. masc. n. *Salinicola*, An existing genus; *Cognatisalinicola*: A genus related to but distinct from the existing genus Salinicola of related.

Cognatisalinifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Salinifilum*, An existing genus; *Cognatisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of related.

Cognatisalinigranum

L. masc. adjective *cognatus*, related; L. neut. n. *Salinigranum*, An existing genus; *Cognatisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of related.

Cognatisalinihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Salinihabitans*, An existing genus; *Cognatisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of related.

Cognatisalinimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Salinimicrobium*, An existing genus; *Cognatisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of related.

Cognatisalinimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Salinimonas*, An existing genus; *Cognatisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of related.

Cognatisalininema

L. masc. adjective *cognatus*, related; L. neut. n. *Salininema*, An existing genus; *Cognatisalininema*: A genus related to but distinct from the existing genus Salininema of related.

Cognatisaliniradius

L. masc. adjective *cognatus*, related; L. masc. n. *Saliniradius*, An existing genus; *Cognatisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of related.

Cognatisalinirepens

L. masc. adjective *cognatus*, related; L. masc. n. *Salinirepens*, An existing genus; *Cognatisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of related.

Cognatisalinirubellus

L. masc. adjective *cognatus*, related; L. masc. n. *Salinirubellus*, An existing genus; *Cognatisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of related.

Cognatisalinirussus

L. masc. adjective *cognatus*, related; L. masc. n. *Salinirussus*, An existing genus; *Cognatisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of related.

Cognatisalinisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Salinisphaera*, An existing genus; *Cognatisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of related.

Cognatisalinispira

L. masc. adjective *cognatus*, related; L. fem. n. *Salinispira*, An existing genus; *Cognatisalinispira*: A genus related to but distinct from the existing genus Salinispira of related.

Cognatisalinispirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Salinispirillum*, An existing genus; *Cognatisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of related.

Cognatisalinispora

L. masc. adjective *cognatus*, related; L. fem. n. *Salinispora*, An existing genus; *Cognatisalinispora*: A genus related to but distinct from the existing genus Salinispora of related.

Cognatisalinithrix

L. masc. adjective *cognatus*, related; L. fem. n. *Salinithrix*, An existing genus; *Cognatisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of related.

Cognatisalinivenus

L. masc. adjective *cognatus*, related; L. fem. n. *Salinivenus*, An existing genus; *Cognatisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of related.

Cognatisalinivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Salinivibrio*, An existing genus; *Cognatisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of related.

Cognatisalinivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Salinivirga*, An existing genus; *Cognatisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of related.

Cognatisalinovum

L. masc. adjective *cognatus*, related; L. neut. n. *Salinovum*, An existing genus; *Cognatisalinovum*: A genus related to but distinct from the existing genus Salinovum of related.

Cognatisaliphagus

L. masc. adjective *cognatus*, related; L. masc. n. *Saliphagus*, An existing genus; *Cognatisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of related.

Cognatisalipiger

L. masc. adjective *cognatus*, related; L. masc. n. *Salipiger*, An existing genus; *Cognatisalipiger*: A genus related to but distinct from the existing genus Salipiger of related.

Cognatisalisaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Salisaeta*, An existing genus; *Cognatisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of related.

Cognatisalisediminibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Salisediminibacterium*, An existing genus; *Cognatisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of related.

Cognatisaliterribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Saliterribacillus*, An existing genus; *Cognatisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of related.

Cognatisalmonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Salmonella*, An existing genus; *Cognatisalmonella*: A genus related to but distinct from the existing genus Salmonella of related.

Cognatisalsuginibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Salsuginibacillus*, An existing genus; *Cognatisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of related.

Cognatisalsuginimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Salsuginimonas*, An existing genus; *Cognatisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of related.

Cognatisamsonia

L. masc. adjective *cognatus*, related; L. fem. n. *Samsonia*, An existing genus; *Cognatisamsonia*: A genus related to but distinct from the existing genus Samsonia of related.

Cognatisandaracinobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sandaracinobacter*, An existing genus; *Cognatisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of related.

Cognatisandaracinomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Sandaracinomonas*, An existing genus; *Cognatisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of related.

Cognatisandaracinus

L. masc. adjective *cognatus*, related; L. masc. n. *Sandaracinus*, An existing genus; *Cognatisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of related.

Cognatisandarakinorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Cognatisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of related.

Cognatisandarakinotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Sandarakinotalea*, An existing genus; *Cognatisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of related.

Cognatisansalvadorimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Sansalvadorimonas*, An existing genus; *Cognatisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of related.

Cognatisaonia

L. masc. adjective *cognatus*, related; L. fem. n. *Saonia*, An existing genus; *Cognatisaonia*: A genus related to but distinct from the existing genus Saonia of related.

Cognatisaprospira

L. masc. adjective *cognatus*, related; L. fem. n. *Saprospira*, An existing genus; *Cognatisaprospira*: A genus related to but distinct from the existing genus Saprospira of related.

Cognatisarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Sarcina*, An existing genus; *Cognatisarcina*: A genus related to but distinct from the existing genus Sarcina of related.

Cognatisarcobium

L. masc. adjective *cognatus*, related; L. neut. n. *Sarcobium*, An existing genus; *Cognatisarcobium*: A genus related to but distinct from the existing genus Sarcobium of related.

Cognatisavagea

L. masc. adjective *cognatus*, related; L. fem. n. *Savagea*, An existing genus; *Cognatisavagea*: A genus related to but distinct from the existing genus Savagea of related.

Cognatisaxeibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Saxeibacter*, An existing genus; *Cognatisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of related.

Cognatiscandinavium

L. masc. adjective *cognatus*, related; L. neut. n. *Scandinavium*, An existing genus; *Cognatiscandinavium*: A genus related to but distinct from the existing genus Scandinavium of related.

Cognatiscardovia

L. masc. adjective *cognatus*, related; L. fem. n. *Scardovia*, An existing genus; *Cognatiscardovia*: A genus related to but distinct from the existing genus Scardovia of related.

Cognatischaalia

L. masc. adjective *cognatus*, related; L. fem. n. *Schaalia*, An existing genus; *Cognatischaalia*: A genus related to but distinct from the existing genus Schaalia of related.

Cognatischaedlerella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Schaedlerella*, An existing genus; *Cognatischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of related.

Cognatischineria

L. masc. adjective *cognatus*, related; L. fem. n. *Schineria*, An existing genus; *Cognatischineria*: A genus related to but distinct from the existing genus Schineria of related.

Cognatischlegelella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Schlegelella*, An existing genus; *Cognatischlegelella*: A genus related to but distinct from the existing genus Schlegelella of related.

Cognatischleiferella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Schleiferella*, An existing genus; *Cognatischleiferella*: A genus related to but distinct from the existing genus Schleiferella of related.

Cognatischleiferia

L. masc. adjective *cognatus*, related; L. fem. n. *Schleiferia*, An existing genus; *Cognatischleiferia*: A genus related to but distinct from the existing genus Schleiferia of related.

Cognatischleiferilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Cognatischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of related.

Cognatischlesneria

L. masc. adjective *cognatus*, related; L. fem. n. *Schlesneria*, An existing genus; *Cognatischlesneria*: A genus related to but distinct from the existing genus Schlesneria of related.

Cognatischnuerera

L. masc. adjective *cognatus*, related; L. fem. n. *Schnuerera*, An existing genus; *Cognatischnuerera*: A genus related to but distinct from the existing genus Schnuerera of related.

Cognatischumannella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Schumannella*, An existing genus; *Cognatischumannella*: A genus related to but distinct from the existing genus Schumannella of related.

Cognatischwartzia

L. masc. adjective *cognatus*, related; L. fem. n. *Schwartzia*, An existing genus; *Cognatischwartzia*: A genus related to but distinct from the existing genus Schwartzia of related.

Cognatisciscionella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Sciscionella*, An existing genus; *Cognatisciscionella*: A genus related to but distinct from the existing genus Sciscionella of related.

Cognatiscopulibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Scopulibacillus*, An existing genus; *Cognatiscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of related.

Cognatiscytolyngbya

L. masc. adjective *cognatus*, related; L. fem. n. *Scytolyngbya*, An existing genus; *Cognatiscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of related.

Cognatisebaldella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Sebaldella*, An existing genus; *Cognatisebaldella*: A genus related to but distinct from the existing genus Sebaldella of related.

Cognatisecundilactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Secundilactobacillus*, An existing genus; *Cognatisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of related.

Cognatisedimentibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sedimentibacter*, An existing genus; *Cognatisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of related.

Cognatisedimenticola

L. masc. adjective *cognatus*, related; L. masc. n. *Sedimenticola*, An existing genus; *Cognatisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of related.

Cognatisedimentisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Sedimentisphaera*, An existing genus; *Cognatisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of related.

Cognatisedimentitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Sedimentitalea*, An existing genus; *Cognatisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of related.

Cognatisediminibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Sediminibacillus*, An existing genus; *Cognatisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of related.

Cognatisediminibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sediminibacter*, An existing genus; *Cognatisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of related.

Cognatisediminibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Sediminibacterium*, An existing genus; *Cognatisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of related.

Cognatisediminicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Sediminicoccus*, An existing genus; *Cognatisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of related.

Cognatisediminicola

L. masc. adjective *cognatus*, related; L. masc. n. *Sediminicola*, An existing genus; *Cognatisediminicola*: A genus related to but distinct from the existing genus Sediminicola of related.

Cognatisediminihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Sediminihabitans*, An existing genus; *Cognatisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of related.

Cognatisediminimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Sediminimonas*, An existing genus; *Cognatisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of related.

Cognatisediminispirochaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Sediminispirochaeta*, An existing genus; *Cognatisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of related.

Cognatisediminitomix

L. masc. adjective *cognatus*, related; L. fem. n. *Sediminitomix*, An existing genus; *Cognatisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of related.

Cognatisediminivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Sediminivirga*, An existing genus; *Cognatisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of related.

Cognatisegeticoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Segeticoccus*, An existing genus; *Cognatisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of related.

Cognatisegniliparus

L. masc. adjective *cognatus*, related; L. masc. n. *Segniliparus*, An existing genus; *Cognatisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of related.

Cognatisegnochrobactrum

L. masc. adjective *cognatus*, related; L. neut. n. *Segnochrobactrum*, An existing genus; *Cognatisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of related.

Cognatiseinonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Seinonella*, An existing genus; *Cognatiseinonella*: A genus related to but distinct from the existing genus Seinonella of related.

Cognatisejongia

L. masc. adjective *cognatus*, related; L. fem. n. *Sejongia*, An existing genus; *Cognatisejongia*: A genus related to but distinct from the existing genus Sejongia of related.

Cognatiselenihalanaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Cognatiselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of related.

Cognatiseleniivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Seleniivibrio*, An existing genus; *Cognatiseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of related.

Cognatiselenomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Selenomonas*, An existing genus; *Cognatiselenomonas*: A genus related to but distinct from the existing genus Selenomonas of related.

Cognatiseliberia

L. masc. adjective *cognatus*, related; L. fem. n. *Seliberia*, An existing genus; *Cognatiseliberia*: A genus related to but distinct from the existing genus Seliberia of related.

Cognatisellimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Sellimonas*, An existing genus; *Cognatisellimonas*: A genus related to but distinct from the existing genus Sellimonas of related.

Cognatisenegalimassilia

L. masc. adjective *cognatus*, related; L. fem. n. *Senegalimassilia*, An existing genus; *Cognatisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of related.

Cognatiseohaeicola

L. masc. adjective *cognatus*, related; L. masc. n. *Seohaeicola*, An existing genus; *Cognatiseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of related.

Cognatiseonamhaeicola

L. masc. adjective *cognatus*, related; L. masc. n. *Seonamhaeicola*, An existing genus; *Cognatiseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of related.

Cognatiseongchinamella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Seongchinamella*, An existing genus; *Cognatiseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of related.

Cognatiserinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Serinibacter*, An existing genus; *Cognatiserinibacter*: A genus related to but distinct from the existing genus Serinibacter of related.

Cognatiserinicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Serinicoccus*, An existing genus; *Cognatiserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of related.

Cognatiserpentinicella

L. masc. adjective *cognatus*, related; L. fem. n. *Serpentinicella*, An existing genus; *Cognatiserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of related.

Cognatiserpulina

L. masc. adjective *cognatus*, related; L. fem. n. *Serpulina*, An existing genus; *Cognatiserpulina*: A genus related to but distinct from the existing genus Serpulina of related.

Cognatiserratia

L. masc. adjective *cognatus*, related; L. fem. n. *Serratia*, An existing genus; *Cognatiserratia*: A genus related to but distinct from the existing genus Serratia of related.

Cognatishackletoniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Shackletoniella*, An existing genus; *Cognatishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of related.

Cognatisharpea

L. masc. adjective *cognatus*, related; L. fem. n. *Sharpea*, An existing genus; *Cognatisharpea*: A genus related to but distinct from the existing genus Sharpea of related.

Cognatishewanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Shewanella*, An existing genus; *Cognatishewanella*: A genus related to but distinct from the existing genus Shewanella of related.

Cognatishigella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Shigella*, An existing genus; *Cognatishigella*: A genus related to but distinct from the existing genus Shigella of related.

Cognatishimazuella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Shimazuella*, An existing genus; *Cognatishimazuella*: A genus related to but distinct from the existing genus Shimazuella of related.

Cognatishimia

L. masc. adjective *cognatus*, related; L. fem. n. *Shimia*, An existing genus; *Cognatishimia*: A genus related to but distinct from the existing genus Shimia of related.

Cognatishimwellia

L. masc. adjective *cognatus*, related; L. fem. n. *Shimwellia*, An existing genus; *Cognatishimwellia*: A genus related to but distinct from the existing genus Shimwellia of related.

Cognatishinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Shinella*, An existing genus; *Cognatishinella*: A genus related to but distinct from the existing genus Shinella of related.

Cognatishivajiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Shivajiella*, An existing genus; *Cognatishivajiella*: A genus related to but distinct from the existing genus Shivajiella of related.

Cognatishuttleworthia

L. masc. adjective *cognatus*, related; L. fem. n. *Shuttleworthia*, An existing genus; *Cognatishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of related.

Cognatisiccirubricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Siccirubricoccus*, An existing genus; *Cognatisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of related.

Cognatisilanimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Silanimonas*, An existing genus; *Cognatisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of related.

Cognatisilicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Silicibacter*, An existing genus; *Cognatisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of related.

Cognatisilicimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Silicimonas*, An existing genus; *Cognatisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of related.

Cognatisilvanigrella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Silvanigrella*, An existing genus; *Cognatisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of related.

Cognatisilvibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Silvibacterium*, An existing genus; *Cognatisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of related.

Cognatisilvimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Silvimonas*, An existing genus; *Cognatisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of related.

Cognatisimiduia

L. masc. adjective *cognatus*, related; L. fem. n. *Simiduia*, An existing genus; *Cognatisimiduia*: A genus related to but distinct from the existing genus Simiduia of related.

Cognatisimkania

L. masc. adjective *cognatus*, related; L. fem. n. *Simkania*, An existing genus; *Cognatisimkania*: A genus related to but distinct from the existing genus Simkania of related.

Cognatisimonsiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Simonsiella*, An existing genus; *Cognatisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of related.

Cognatisimplicispira

L. masc. adjective *cognatus*, related; L. fem. n. *Simplicispira*, An existing genus; *Cognatisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of related.

Cognatisimulacricoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Simulacricoccus*, An existing genus; *Cognatisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of related.

Cognatisingularimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Singularimonas*, An existing genus; *Cognatisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of related.

Cognatisingulisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Singulisphaera*, An existing genus; *Cognatisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of related.

Cognatisinibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Sinibacillus*, An existing genus; *Cognatisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of related.

Cognatisinimarinibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Sinimarinibacterium*, An existing genus; *Cognatisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of related.

Cognatisinobaca

L. masc. adjective *cognatus*, related; L. fem. n. *Sinobaca*, An existing genus; *Cognatisinobaca*: A genus related to but distinct from the existing genus Sinobaca of related.

Cognatisinobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sinobacter*, An existing genus; *Cognatisinobacter*: A genus related to but distinct from the existing genus Sinobacter of related.

Cognatisinobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Sinobacterium*, An existing genus; *Cognatisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of related.

Cognatisinococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Sinococcus*, An existing genus; *Cognatisinococcus*: A genus related to but distinct from the existing genus Sinococcus of related.

Cognatisinomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Sinomicrobium*, An existing genus; *Cognatisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of related.

Cognatisinorhizobium

L. masc. adjective *cognatus*, related; L. neut. n. *Sinorhizobium*, An existing genus; *Cognatisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of related.

Cognatisinosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Sinosporangium*, An existing genus; *Cognatisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of related.

Cognatisiphonobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Siphonobacter*, An existing genus; *Cognatisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of related.

Cognatiskermanella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Skermanella*, An existing genus; *Cognatiskermanella*: A genus related to but distinct from the existing genus Skermanella of related.

Cognatiskermania

L. masc. adjective *cognatus*, related; L. fem. n. *Skermania*, An existing genus; *Cognatiskermania*: A genus related to but distinct from the existing genus Skermania of related.

Cognatislackia

L. masc. adjective *cognatus*, related; L. fem. n. *Slackia*, An existing genus; *Cognatislackia*: A genus related to but distinct from the existing genus Slackia of related.

Cognatismaragdicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Smaragdicoccus*, An existing genus; *Cognatismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of related.

Cognatismithella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Smithella*, An existing genus; *Cognatismithella*: A genus related to but distinct from the existing genus Smithella of related.

Cognatisneathia

L. masc. adjective *cognatus*, related; L. fem. n. *Sneathia*, An existing genus; *Cognatisneathia*: A genus related to but distinct from the existing genus Sneathia of related.

Cognatisneathiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Sneathiella*, An existing genus; *Cognatisneathiella*: A genus related to but distinct from the existing genus Sneathiella of related.

Cognatisnodgrassella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Snodgrassella*, An existing genus; *Cognatisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of related.

Cognatisnuella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Snuella*, An existing genus; *Cognatisnuella*: A genus related to but distinct from the existing genus Snuella of related.

Cognatisodaleptolyngbya

L. masc. adjective *cognatus*, related; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Cognatisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of related.

Cognatisodalinema

L. masc. adjective *cognatus*, related; L. neut. n. *Sodalinema*, An existing genus; *Cognatisodalinema*: A genus related to but distinct from the existing genus Sodalinema of related.

Cognatisoehngenia

L. masc. adjective *cognatus*, related; L. fem. n. *Soehngenia*, An existing genus; *Cognatisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of related.

Cognatisolentia

L. masc. adjective *cognatus*, related; L. fem. n. *Solentia*, An existing genus; *Cognatisolentia*: A genus related to but distinct from the existing genus Solentia of related.

Cognatisolibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Solibacillus*, An existing genus; *Cognatisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of related.

Cognatisolimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Solimicrobium*, An existing genus; *Cognatisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of related.

Cognatisolirhodobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Solirhodobacter*, An existing genus; *Cognatisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of related.

Cognatisolirubrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Solirubrobacter*, An existing genus; *Cognatisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of related.

Cognatisolitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Solitalea*, An existing genus; *Cognatisolitalea*: A genus related to but distinct from the existing genus Solitalea of related.

Cognatisolobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Solobacterium*, An existing genus; *Cognatisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of related.

Cognatisoonwooa

L. masc. adjective *cognatus*, related; L. fem. n. *Soonwooa*, An existing genus; *Cognatisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of related.

Cognatisoortia

L. masc. adjective *cognatus*, related; L. fem. n. *Soortia*, An existing genus; *Cognatisoortia*: A genus related to but distinct from the existing genus Soortia of related.

Cognatisorangium

L. masc. adjective *cognatus*, related; L. neut. n. *Sorangium*, An existing genus; *Cognatisorangium*: A genus related to but distinct from the existing genus Sorangium of related.

Cognatispecibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Specibacter*, An existing genus; *Cognatispecibacter*: A genus related to but distinct from the existing genus Specibacter of related.

Cognatispelaeicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Spelaeicoccus*, An existing genus; *Cognatispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of related.

Cognatispelaeonaias

L. masc. adjective *cognatus*, related; L. fem. n. *Spelaeonaias*, An existing genus; *Cognatispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of related.

Cognatisphaerimonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Sphaerimonospora*, An existing genus; *Cognatisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of related.

Cognatisphaerisporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Sphaerisporangium*, An existing genus; *Cognatisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of related.

Cognatisphaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sphaerobacter*, An existing genus; *Cognatisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of related.

Cognatisphaerocavum

L. masc. adjective *cognatus*, related; L. neut. n. *Sphaerocavum*, An existing genus; *Cognatisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of related.

Cognatisphaerochaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Sphaerochaeta*, An existing genus; *Cognatisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of related.

Cognatisphaerotilus

L. masc. adjective *cognatus*, related; L. masc. n. *Sphaerotilus*, An existing genus; *Cognatisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of related.

Cognatisphingoaurantiacus

L. masc. adjective *cognatus*, related; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Cognatisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of related.

Cognatisphingobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Sphingobacterium*, An existing genus; *Cognatisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of related.

Cognatisphingobium

L. masc. adjective *cognatus*, related; L. neut. n. *Sphingobium*, An existing genus; *Cognatisphingobium*: A genus related to but distinct from the existing genus Sphingobium of related.

Cognatisphingomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Sphingomicrobium*, An existing genus; *Cognatisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of related.

Cognatisphingomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Sphingomonas*, An existing genus; *Cognatisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of related.

Cognatisphingopyxis

L. masc. adjective *cognatus*, related; L. fem. n. *Sphingopyxis*, An existing genus; *Cognatisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of related.

Cognatisphingorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Sphingorhabdus*, An existing genus; *Cognatisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of related.

Cognatisphingosinicella

L. masc. adjective *cognatus*, related; L. fem. n. *Sphingosinicella*, An existing genus; *Cognatisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of related.

Cognatisphingosinithalassobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Cognatisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of related.

Cognatispinactinospora

L. masc. adjective *cognatus*, related; L. fem. n. *Spinactinospora*, An existing genus; *Cognatispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of related.

Cognatispirilliplanes

L. masc. adjective *cognatus*, related; L. masc. n. *Spirilliplanes*, An existing genus; *Cognatispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of related.

Cognatispirillospora

L. masc. adjective *cognatus*, related; L. fem. n. *Spirillospora*, An existing genus; *Cognatispirillospora*: A genus related to but distinct from the existing genus Spirillospora of related.

Cognatispirochaeta

L. masc. adjective *cognatus*, related; L. fem. n. *Spirochaeta*, An existing genus; *Cognatispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of related.

Cognatispiroplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Spiroplasma*, An existing genus; *Cognatispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of related.

Cognatispirosoma

L. masc. adjective *cognatus*, related; L. neut. n. *Spirosoma*, An existing genus; *Cognatispirosoma*: A genus related to but distinct from the existing genus Spirosoma of related.

Cognatispodiobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Spodiobacter*, An existing genus; *Cognatispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of related.

Cognatispongiactinospora

L. masc. adjective *cognatus*, related; L. fem. n. *Spongiactinospora*, An existing genus; *Cognatispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of related.

Cognatispongiibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Spongiibacter*, An existing genus; *Cognatispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of related.

Cognatispongiibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Spongiibacterium*, An existing genus; *Cognatispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of related.

Cognatispongiiferula

L. masc. adjective *cognatus*, related; L. fem. n. *Spongiiferula*, An existing genus; *Cognatispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of related.

Cognatispongiimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Spongiimicrobium*, An existing genus; *Cognatispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of related.

Cognatispongiimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Spongiimonas*, An existing genus; *Cognatispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of related.

Cognatispongiispira

L. masc. adjective *cognatus*, related; L. fem. n. *Spongiispira*, An existing genus; *Cognatispongiispira*: A genus related to but distinct from the existing genus Spongiispira of related.

Cognatispongiivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Spongiivirga*, An existing genus; *Cognatispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of related.

Cognatispongitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Spongitalea*, An existing genus; *Cognatispongitalea*: A genus related to but distinct from the existing genus Spongitalea of related.

Cognatisporacetigenium

L. masc. adjective *cognatus*, related; L. neut. n. *Sporacetigenium*, An existing genus; *Cognatisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of related.

Cognatisporanaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sporanaerobacter*, An existing genus; *Cognatisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of related.

Cognatisporichthya

L. masc. adjective *cognatus*, related; L. fem. n. *Sporichthya*, An existing genus; *Cognatisporichthya*: A genus related to but distinct from the existing genus Sporichthya of related.

Cognatisporobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sporobacter*, An existing genus; *Cognatisporobacter*: A genus related to but distinct from the existing genus Sporobacter of related.

Cognatisporobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Sporobacterium*, An existing genus; *Cognatisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of related.

Cognatisporocytophaga

L. masc. adjective *cognatus*, related; L. fem. n. *Sporocytophaga*, An existing genus; *Cognatisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of related.

Cognatisporohalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sporohalobacter*, An existing genus; *Cognatisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of related.

Cognatisporolactobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Sporolactobacillus*, An existing genus; *Cognatisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of related.

Cognatisporolituus

L. masc. adjective *cognatus*, related; L. masc. n. *Sporolituus*, An existing genus; *Cognatisporolituus*: A genus related to but distinct from the existing genus Sporolituus of related.

Cognatisporosalibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Sporosalibacterium*, An existing genus; *Cognatisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of related.

Cognatisporosarcina

L. masc. adjective *cognatus*, related; L. fem. n. *Sporosarcina*, An existing genus; *Cognatisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of related.

Cognatisporotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Sporotalea*, An existing genus; *Cognatisporotalea*: A genus related to but distinct from the existing genus Sporotalea of related.

Cognatisporotomaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Sporotomaculum*, An existing genus; *Cognatisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of related.

Cognatistackebrandtia

L. masc. adjective *cognatus*, related; L. fem. n. *Stackebrandtia*, An existing genus; *Cognatistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of related.

Cognatistagnimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Stagnimonas*, An existing genus; *Cognatistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of related.

Cognatistakelama

L. masc. adjective *cognatus*, related; L. fem. n. *Stakelama*, An existing genus; *Cognatistakelama*: A genus related to but distinct from the existing genus Stakelama of related.

Cognatistaleya

L. masc. adjective *cognatus*, related; L. fem. n. *Staleya*, An existing genus; *Cognatistaleya*: A genus related to but distinct from the existing genus Staleya of related.

Cognatistanierella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Stanierella*, An existing genus; *Cognatistanierella*: A genus related to but distinct from the existing genus Stanierella of related.

Cognatistaphylococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Staphylococcus*, An existing genus; *Cognatistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of related.

Cognatistaphylospora

L. masc. adjective *cognatus*, related; L. fem. n. *Staphylospora*, An existing genus; *Cognatistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of related.

Cognatistaphylothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Staphylothermus*, An existing genus; *Cognatistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of related.

Cognatistappia

L. masc. adjective *cognatus*, related; L. fem. n. *Stappia*, An existing genus; *Cognatistappia*: A genus related to but distinct from the existing genus Stappia of related.

Cognatistarkeya

L. masc. adjective *cognatus*, related; L. fem. n. *Starkeya*, An existing genus; *Cognatistarkeya*: A genus related to but distinct from the existing genus Starkeya of related.

Cognatistarria

L. masc. adjective *cognatus*, related; L. fem. n. *Starria*, An existing genus; *Cognatistarria*: A genus related to but distinct from the existing genus Starria of related.

Cognatistella

L. masc. adjective *cognatus*, related; L. fem. n. *Stella*, An existing genus; *Cognatistella*: A genus related to but distinct from the existing genus Stella of related.

Cognatistenothermobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Stenothermobacter*, An existing genus; *Cognatistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of related.

Cognatistenotrophobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Stenotrophobacter*, An existing genus; *Cognatistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of related.

Cognatistenotrophobium

L. masc. adjective *cognatus*, related; L. neut. n. *Stenotrophobium*, An existing genus; *Cognatistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of related.

Cognatistenotrophomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Stenotrophomonas*, An existing genus; *Cognatistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of related.

Cognatistenoxybacter

L. masc. adjective *cognatus*, related; L. masc. n. *Stenoxybacter*, An existing genus; *Cognatistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of related.

Cognatisteroidobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Steroidobacter*, An existing genus; *Cognatisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of related.

Cognatisterolibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Sterolibacterium*, An existing genus; *Cognatisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of related.

Cognatistetteria

L. masc. adjective *cognatus*, related; L. fem. n. *Stetteria*, An existing genus; *Cognatistetteria*: A genus related to but distinct from the existing genus Stetteria of related.

Cognatistigmatella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Stigmatella*, An existing genus; *Cognatistigmatella*: A genus related to but distinct from the existing genus Stigmatella of related.

Cognatistigonema

L. masc. adjective *cognatus*, related; L. neut. n. *Stigonema*, An existing genus; *Cognatistigonema*: A genus related to but distinct from the existing genus Stigonema of related.

Cognatistomatobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Stomatobaculum*, An existing genus; *Cognatistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of related.

Cognatistomatococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Stomatococcus*, An existing genus; *Cognatistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of related.

Cognatistreptacidiphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Streptacidiphilus*, An existing genus; *Cognatistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of related.

Cognatistreptobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Streptobacillus*, An existing genus; *Cognatistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of related.

Cognatistreptococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Streptococcus*, An existing genus; *Cognatistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of related.

Cognatistreptohalobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Streptohalobacillus*, An existing genus; *Cognatistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of related.

Cognatistreptomonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Streptomonospora*, An existing genus; *Cognatistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of related.

Cognatistreptomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Streptomyces*, An existing genus; *Cognatistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of related.

Cognatistreptosporangium

L. masc. adjective *cognatus*, related; L. neut. n. *Streptosporangium*, An existing genus; *Cognatistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of related.

Cognatistreptoverticillium

L. masc. adjective *cognatus*, related; L. neut. n. *Streptoverticillium*, An existing genus; *Cognatistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of related.

Cognatistygiolobus

L. masc. adjective *cognatus*, related; L. masc. n. *Stygiolobus*, An existing genus; *Cognatistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of related.

Cognatisubdoligranulum

L. masc. adjective *cognatus*, related; L. neut. n. *Subdoligranulum*, An existing genus; *Cognatisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of related.

Cognatisubsaxibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Subsaxibacter*, An existing genus; *Cognatisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of related.

Cognatisubsaximicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Subsaximicrobium*, An existing genus; *Cognatisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of related.

Cognatisuccinatimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Succinatimonas*, An existing genus; *Cognatisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of related.

Cognatisucciniclasticum

L. masc. adjective *cognatus*, related; L. neut. n. *Succiniclasticum*, An existing genus; *Cognatisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of related.

Cognatisuccinispira

L. masc. adjective *cognatus*, related; L. fem. n. *Succinispira*, An existing genus; *Cognatisuccinispira*: A genus related to but distinct from the existing genus Succinispira of related.

Cognatisuccinivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Succinivibrio*, An existing genus; *Cognatisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of related.

Cognatisufflavibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sufflavibacter*, An existing genus; *Cognatisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of related.

Cognatisuicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Suicoccus*, An existing genus; *Cognatisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of related.

Cognatisulfitobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Sulfitobacter*, An existing genus; *Cognatisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of related.

Cognatisulfodiicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Sulfodiicoccus*, An existing genus; *Cognatisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of related.

Cognatisulfolobus

L. masc. adjective *cognatus*, related; L. masc. n. *Sulfolobus*, An existing genus; *Cognatisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of related.

Cognatisulfophobococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Sulfophobococcus*, An existing genus; *Cognatisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of related.

Cognatisulfuracidifex

L. masc. adjective *cognatus*, related; L. masc. n. *Sulfuracidifex*, An existing genus; *Cognatisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of related.

Cognatisulfuricella

L. masc. adjective *cognatus*, related; L. fem. n. *Sulfuricella*, An existing genus; *Cognatisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of related.

Cognatisulfuricurvum

L. masc. adjective *cognatus*, related; L. neut. n. *Sulfuricurvum*, An existing genus; *Cognatisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of related.

Cognatisulfuriferula

L. masc. adjective *cognatus*, related; L. fem. n. *Sulfuriferula*, An existing genus; *Cognatisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of related.

Cognatisulfuriflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Sulfuriflexus*, An existing genus; *Cognatisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of related.

Cognatisulfurihydrogenibium

L. masc. adjective *cognatus*, related; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Cognatisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of related.

Cognatisulfurisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Sulfurisphaera*, An existing genus; *Cognatisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of related.

Cognatisulfuritortus

L. masc. adjective *cognatus*, related; L. masc. n. *Sulfuritortus*, An existing genus; *Cognatisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of related.

Cognatisulfurococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Sulfurococcus*, An existing genus; *Cognatisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of related.

Cognatisulfurospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Cognatisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of related.

Cognatisulfurovum

L. masc. adjective *cognatus*, related; L. neut. n. *Sulfurovum*, An existing genus; *Cognatisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of related.

Cognatisungkyunkwania

L. masc. adjective *cognatus*, related; L. fem. n. *Sungkyunkwania*, An existing genus; *Cognatisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of related.

Cognatisunxiuqinia

L. masc. adjective *cognatus*, related; L. fem. n. *Sunxiuqinia*, An existing genus; *Cognatisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of related.

Cognatisuperficieibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Superficieibacter*, An existing genus; *Cognatisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of related.

Cognatisutterella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Sutterella*, An existing genus; *Cognatisutterella*: A genus related to but distinct from the existing genus Sutterella of related.

Cognatisuttonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Suttonella*, An existing genus; *Cognatisuttonella*: A genus related to but distinct from the existing genus Suttonella of related.

Cognatiswaminathania

L. masc. adjective *cognatus*, related; L. fem. n. *Swaminathania*, An existing genus; *Cognatiswaminathania*: A genus related to but distinct from the existing genus Swaminathania of related.

Cognatiswingsia

L. masc. adjective *cognatus*, related; L. fem. n. *Swingsia*, An existing genus; *Cognatiswingsia*: A genus related to but distinct from the existing genus Swingsia of related.

Cognatiswionibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Swionibacillus*, An existing genus; *Cognatiswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of related.

Cognatisymbiobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Symbiobacterium*, An existing genus; *Cognatisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of related.

Cognatisymbiotes

L. masc. adjective *cognatus*, related; L. masc. n. *Symbiotes*, An existing genus; *Cognatisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of related.

Cognatisynechocystis

L. masc. adjective *cognatus*, related; L. fem. n. *Synechocystis*, An existing genus; *Cognatisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of related.

Cognatisynergistes

L. masc. adjective *cognatus*, related; L. masc. n. *Synergistes*, An existing genus; *Cognatisynergistes*: A genus related to but distinct from the existing genus Synergistes of related.

Cognatisyntrophaceticus

L. masc. adjective *cognatus*, related; L. masc. n. *Syntrophaceticus*, An existing genus; *Cognatisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of related.

Cognatisyntrophobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Syntrophobacter*, An existing genus; *Cognatisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of related.

Cognatisyntrophobotulus

L. masc. adjective *cognatus*, related; L. masc. n. *Syntrophobotulus*, An existing genus; *Cognatisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of related.

Cognatisyntrophococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Syntrophococcus*, An existing genus; *Cognatisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of related.

Cognatisyntrophomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Syntrophomonas*, An existing genus; *Cognatisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of related.

Cognatisyntrophorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Syntrophorhabdus*, An existing genus; *Cognatisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of related.

Cognatisyntrophospora

L. masc. adjective *cognatus*, related; L. fem. n. *Syntrophospora*, An existing genus; *Cognatisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of related.

Cognatisyntrophothermus

L. masc. adjective *cognatus*, related; L. masc. n. *Syntrophothermus*, An existing genus; *Cognatisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of related.

Cognatisyntrophus

L. masc. adjective *cognatus*, related; L. masc. n. *Syntrophus*, An existing genus; *Cognatisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of related.

Cognatitabrizicola

L. masc. adjective *cognatus*, related; L. fem. n. *Tabrizicola*, An existing genus; *Cognatitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of related.

Cognatitaeania

L. masc. adjective *cognatus*, related; L. fem. n. *Taeania*, An existing genus; *Cognatitaeania*: A genus related to but distinct from the existing genus Taeania of related.

Cognatitaeseokella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Taeseokella*, An existing genus; *Cognatitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of related.

Cognatitagaea

L. masc. adjective *cognatus*, related; L. fem. n. *Tagaea*, An existing genus; *Cognatitagaea*: A genus related to but distinct from the existing genus Tagaea of related.

Cognatitahibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Tahibacter*, An existing genus; *Cognatitahibacter*: A genus related to but distinct from the existing genus Tahibacter of related.

Cognatitaibaiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Taibaiella*, An existing genus; *Cognatitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of related.

Cognatitamaricihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Tamaricihabitans*, An existing genus; *Cognatitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of related.

Cognatitamilnaduibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Tamilnaduibacter*, An existing genus; *Cognatitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of related.

Cognatitamlana

L. masc. adjective *cognatus*, related; L. fem. n. *Tamlana*, An existing genus; *Cognatitamlana*: A genus related to but distinct from the existing genus Tamlana of related.

Cognatitamlicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Tamlicoccus*, An existing genus; *Cognatitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of related.

Cognatitangfeifania

L. masc. adjective *cognatus*, related; L. fem. n. *Tangfeifania*, An existing genus; *Cognatitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of related.

Cognatitannerella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Tannerella*, An existing genus; *Cognatitannerella*: A genus related to but distinct from the existing genus Tannerella of related.

Cognatitanticharoenia

L. masc. adjective *cognatus*, related; L. fem. n. *Tanticharoenia*, An existing genus; *Cognatitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of related.

Cognatitaonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Taonella*, An existing genus; *Cognatitaonella*: A genus related to but distinct from the existing genus Taonella of related.

Cognatitapinothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Tapinothrix*, An existing genus; *Cognatitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of related.

Cognatitardiphaga

L. masc. adjective *cognatus*, related; L. fem. n. *Tardiphaga*, An existing genus; *Cognatitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of related.

Cognatitateyamaria

L. masc. adjective *cognatus*, related; L. fem. n. *Tateyamaria*, An existing genus; *Cognatitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of related.

Cognatitatlockia

L. masc. adjective *cognatus*, related; L. fem. n. *Tatlockia*, An existing genus; *Cognatitatlockia*: A genus related to but distinct from the existing genus Tatlockia of related.

Cognatitatumella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Tatumella*, An existing genus; *Cognatitatumella*: A genus related to but distinct from the existing genus Tatumella of related.

Cognatitautonia

L. masc. adjective *cognatus*, related; L. fem. n. *Tautonia*, An existing genus; *Cognatitautonia*: A genus related to but distinct from the existing genus Tautonia of related.

Cognatitaxeobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Taxeobacter*, An existing genus; *Cognatitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of related.

Cognatitaylorella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Taylorella*, An existing genus; *Cognatitaylorella*: A genus related to but distinct from the existing genus Taylorella of related.

Cognatitectibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Tectibacter*, An existing genus; *Cognatitectibacter*: A genus related to but distinct from the existing genus Tectibacter of related.

Cognatiteichococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Teichococcus*, An existing genus; *Cognatiteichococcus*: A genus related to but distinct from the existing genus Teichococcus of related.

Cognatitelluria

L. masc. adjective *cognatus*, related; L. fem. n. *Telluria*, An existing genus; *Cognatitelluria*: A genus related to but distinct from the existing genus Telluria of related.

Cognatitellurimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Tellurimicrobium*, An existing genus; *Cognatitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of related.

Cognatitellurirhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Tellurirhabdus*, An existing genus; *Cognatitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of related.

Cognatitelmatobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Telmatobacter*, An existing genus; *Cognatitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of related.

Cognatitelmatocola

L. masc. adjective *cognatus*, related; L. fem. n. *Telmatocola*, An existing genus; *Cognatitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of related.

Cognatitelmatospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Cognatitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of related.

Cognatitemperatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Temperatibacter*, An existing genus; *Cognatitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of related.

Cognatitenacibaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Tenacibaculum*, An existing genus; *Cognatitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of related.

Cognatitenggerimyces

L. masc. adjective *cognatus*, related; L. masc. n. *Tenggerimyces*, An existing genus; *Cognatitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of related.

Cognatitengunoibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Tengunoibacter*, An existing genus; *Cognatitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of related.

Cognatitenuibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Tenuibacillus*, An existing genus; *Cognatitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of related.

Cognatitepidamorphus

L. masc. adjective *cognatus*, related; L. masc. n. *Tepidamorphus*, An existing genus; *Cognatitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of related.

Cognatitepidanaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Tepidanaerobacter*, An existing genus; *Cognatitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of related.

Cognatitepidicaulis

L. masc. adjective *cognatus*, related; L. masc. n. *Tepidicaulis*, An existing genus; *Cognatitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of related.

Cognatitepidicella

L. masc. adjective *cognatus*, related; L. fem. n. *Tepidicella*, An existing genus; *Cognatitepidicella*: A genus related to but distinct from the existing genus Tepidicella of related.

Cognatitepidiforma

L. masc. adjective *cognatus*, related; L. fem. n. *Tepidiforma*, An existing genus; *Cognatitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of related.

Cognatitepidimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Tepidimicrobium*, An existing genus; *Cognatitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of related.

Cognatitepidiphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Tepidiphilus*, An existing genus; *Cognatitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of related.

Cognatitepidisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Tepidisphaera*, An existing genus; *Cognatitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of related.

Cognatiterasakiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Terasakiella*, An existing genus; *Cognatiterasakiella*: A genus related to but distinct from the existing genus Terasakiella of related.

Cognatiterasakiispira

L. masc. adjective *cognatus*, related; L. fem. n. *Terasakiispira*, An existing genus; *Cognatiterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of related.

Cognatiteredinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Teredinibacter*, An existing genus; *Cognatiteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of related.

Cognatiterrabacter

L. masc. adjective *cognatus*, related; L. masc. n. *Terrabacter*, An existing genus; *Cognatiterrabacter*: A genus related to but distinct from the existing genus Terrabacter of related.

Cognatiterracidiphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Terracidiphilus*, An existing genus; *Cognatiterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of related.

Cognatiterracoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Terracoccus*, An existing genus; *Cognatiterracoccus*: A genus related to but distinct from the existing genus Terracoccus of related.

Cognatiterribacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Terribacillus*, An existing genus; *Cognatiterribacillus*: A genus related to but distinct from the existing genus Terribacillus of related.

Cognatiterriglobus

L. masc. adjective *cognatus*, related; L. masc. n. *Terriglobus*, An existing genus; *Cognatiterriglobus*: A genus related to but distinct from the existing genus Terriglobus of related.

Cognatiterrilactibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Terrilactibacillus*, An existing genus; *Cognatiterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of related.

Cognatiterrimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Terrimicrobium*, An existing genus; *Cognatiterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of related.

Cognatiterrisporobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Terrisporobacter*, An existing genus; *Cognatiterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of related.

Cognatitersicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Tersicoccus*, An existing genus; *Cognatitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of related.

Cognatitessaracoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Tessaracoccus*, An existing genus; *Cognatitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of related.

Cognatitestudinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Testudinibacter*, An existing genus; *Cognatitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of related.

Cognatitetracoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Tetracoccus*, An existing genus; *Cognatitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of related.

Cognatitetragenococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Tetragenococcus*, An existing genus; *Cognatitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of related.

Cognatitetrasphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Tetrasphaera*, An existing genus; *Cognatitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of related.

Cognatitetrathiobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Tetrathiobacter*, An existing genus; *Cognatitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of related.

Cognatitexcoconibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Texcoconibacillus*, An existing genus; *Cognatitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of related.

Cognatithalassobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Thalassobacillus*, An existing genus; *Cognatithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of related.

Cognatithalassobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thalassobacter*, An existing genus; *Cognatithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of related.

Cognatithalassobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Thalassobaculum*, An existing genus; *Cognatithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of related.

Cognatithalassobius

L. masc. adjective *cognatus*, related; L. masc. n. *Thalassobius*, An existing genus; *Cognatithalassobius*: A genus related to but distinct from the existing genus Thalassobius of related.

Cognatithalassocella

L. masc. adjective *cognatus*, related; L. fem. n. *Thalassocella*, An existing genus; *Cognatithalassocella*: A genus related to but distinct from the existing genus Thalassocella of related.

Cognatithalassococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Thalassococcus*, An existing genus; *Cognatithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of related.

Cognatithalassocola

L. masc. adjective *cognatus*, related; L. fem. n. *Thalassocola*, An existing genus; *Cognatithalassocola*: A genus related to but distinct from the existing genus Thalassocola of related.

Cognatithalassolituus

L. masc. adjective *cognatus*, related; L. masc. n. *Thalassolituus*, An existing genus; *Cognatithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of related.

Cognatithalassomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thalassomonas*, An existing genus; *Cognatithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of related.

Cognatithalassorhabdomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Cognatithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of related.

Cognatithalassorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Thalassorhabdus*, An existing genus; *Cognatithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of related.

Cognatithalassospira

L. masc. adjective *cognatus*, related; L. fem. n. *Thalassospira*, An existing genus; *Cognatithalassospira*: A genus related to but distinct from the existing genus Thalassospira of related.

Cognatithalassotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Thalassotalea*, An existing genus; *Cognatithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of related.

Cognatithauera

L. masc. adjective *cognatus*, related; L. fem. n. *Thauera*, An existing genus; *Cognatithauera*: A genus related to but distinct from the existing genus Thauera of related.

Cognatithaumasiovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Thaumasiovibrio*, An existing genus; *Cognatithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of related.

Cognatithermacetogenium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermacetogenium*, An existing genus; *Cognatithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of related.

Cognatithermaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thermaerobacter*, An existing genus; *Cognatithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of related.

Cognatithermalkalibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermalkalibacillus*, An existing genus; *Cognatithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of related.

Cognatithermanaeromonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thermanaeromonas*, An existing genus; *Cognatithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of related.

Cognatithermanaerothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Thermanaerothrix*, An existing genus; *Cognatithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of related.

Cognatithermanaerovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Thermanaerovibrio*, An existing genus; *Cognatithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of related.

Cognatithermasporomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Thermasporomyces*, An existing genus; *Cognatithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of related.

Cognatithermaurantimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thermaurantimonas*, An existing genus; *Cognatithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of related.

Cognatithermithiobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermithiobacillus*, An existing genus; *Cognatithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of related.

Cognatithermoactinomyces

L. masc. adjective *cognatus*, related; L. masc. n. *Thermoactinomyces*, An existing genus; *Cognatithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of related.

Cognatithermoactinospora

L. masc. adjective *cognatus*, related; L. fem. n. *Thermoactinospora*, An existing genus; *Cognatithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of related.

Cognatithermoanaerobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thermoanaerobacter*, An existing genus; *Cognatithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of related.

Cognatithermoanaerobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Cognatithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of related.

Cognatithermoanaerobaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Cognatithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of related.

Cognatithermoanaerobium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermoanaerobium*, An existing genus; *Cognatithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of related.

Cognatithermobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermobacillus*, An existing genus; *Cognatithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of related.

Cognatithermobacteroides

L. masc. adjective *cognatus*, related; L. masc. n. *Thermobacteroides*, An existing genus; *Cognatithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of related.

Cognatithermobifida

L. masc. adjective *cognatus*, related; L. fem. n. *Thermobifida*, An existing genus; *Cognatithermobifida*: A genus related to but distinct from the existing genus Thermobifida of related.

Cognatithermobispora

L. masc. adjective *cognatus*, related; L. fem. n. *Thermobispora*, An existing genus; *Cognatithermobispora*: A genus related to but distinct from the existing genus Thermobispora of related.

Cognatithermobrachium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermobrachium*, An existing genus; *Cognatithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of related.

Cognatithermocatellispora

L. masc. adjective *cognatus*, related; L. fem. n. *Thermocatellispora*, An existing genus; *Cognatithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of related.

Cognatithermochromatium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermochromatium*, An existing genus; *Cognatithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of related.

Cognatithermocladium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Thermocladium*, An existing genus; *Cognatithermocladium*: A genus related to but distinct from the existing genus Thermocladium of related.

Cognatithermoclostridium

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Cognatithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of related.

Cognatithermococcoides

L. masc. adjective *cognatus*, related; L. masc. n. *Thermococcoides*, An existing genus; *Cognatithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of related.

Cognatithermococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermococcus*, An existing genus; *Cognatithermococcus*: A genus related to but distinct from the existing genus Thermococcus of related.

Cognatithermocrinis

L. masc. adjective *cognatus*, related; L. masc. n. *Thermocrinis*, An existing genus; *Cognatithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of related.

Cognatithermocrispum

L. masc. adjective *cognatus*, related; L. neut. n. *Thermocrispum*, An existing genus; *Cognatithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of related.

Cognatithermodesulfatator

L. masc. adjective *cognatus*, related; L. masc. n. *Thermodesulfatator*, An existing genus; *Cognatithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of related.

Cognatithermodesulfitimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Cognatithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of related.

Cognatithermodesulfobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Cognatithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of related.

Cognatithermodesulfobium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermodesulfobium*, An existing genus; *Cognatithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of related.

Cognatithermodesulforhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Cognatithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of related.

Cognatithermodesulfovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Cognatithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of related.

Cognatithermodiscus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermodiscus*, An existing genus; *Cognatithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of related.

Cognatithermofilum

L. masc. adjective *cognatus*, related; L. neut. n. *Thermofilum*, An existing genus; *Cognatithermofilum*: A genus related to but distinct from the existing genus Thermofilum of related.

Cognatithermoflavifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Thermoflavifilum*, An existing genus; *Cognatithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of related.

Cognatithermoflavimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Cognatithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of related.

Cognatithermoflexibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thermoflexibacter*, An existing genus; *Cognatithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of related.

Cognatithermoflexus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermoflexus*, An existing genus; *Cognatithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of related.

Cognatithermogemmatispora

L. masc. adjective *cognatus*, related; L. fem. n. *Thermogemmatispora*, An existing genus; *Cognatithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of related.

Cognatithermogladius

L. masc. adjective *cognatus*, related; L. masc. n. *Thermogladius*, An existing genus; *Cognatithermogladius*: A genus related to but distinct from the existing genus Thermogladius of related.

Cognatithermogutta

L. masc. adjective *cognatus*, related; L. fem. n. *Thermogutta*, An existing genus; *Cognatithermogutta*: A genus related to but distinct from the existing genus Thermogutta of related.

Cognatithermogymnomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thermogymnomonas*, An existing genus; *Cognatithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of related.

Cognatithermohalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thermohalobacter*, An existing genus; *Cognatithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of related.

Cognatithermohydrogenium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermohydrogenium*, An existing genus; *Cognatithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of related.

Cognatithermoleophilum

L. masc. adjective *cognatus*, related; L. neut. n. *Thermoleophilum*, An existing genus; *Cognatithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of related.

Cognatithermoleptolyngbya

L. masc. adjective *cognatus*, related; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Cognatithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of related.

Cognatithermolithobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thermolithobacter*, An existing genus; *Cognatithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of related.

Cognatithermolongibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermolongibacillus*, An existing genus; *Cognatithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of related.

Cognatithermomarinilinea

L. masc. adjective *cognatus*, related; L. fem. n. *Thermomarinilinea*, An existing genus; *Cognatithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of related.

Cognatithermomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermomicrobium*, An existing genus; *Cognatithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of related.

Cognatithermomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thermomonas*, An existing genus; *Cognatithermomonas*: A genus related to but distinct from the existing genus Thermomonas of related.

Cognatithermomonospora

L. masc. adjective *cognatus*, related; L. fem. n. *Thermomonospora*, An existing genus; *Cognatithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of related.

Cognatithermonema

L. masc. adjective *cognatus*, related; L. neut. n. *Thermonema*, An existing genus; *Cognatithermonema*: A genus related to but distinct from the existing genus Thermonema of related.

Cognatithermophagus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermophagus*, An existing genus; *Cognatithermophagus*: A genus related to but distinct from the existing genus Thermophagus of related.

Cognatithermoplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Thermoplasma*, An existing genus; *Cognatithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of related.

Cognatithermopolyspora

L. masc. adjective *cognatus*, related; L. fem. n. *Thermopolyspora*, An existing genus; *Cognatithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of related.

Cognatithermoproteus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermoproteus*, An existing genus; *Cognatithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of related.

Cognatithermorudis

L. masc. adjective *cognatus*, related; L. fem. n. *Thermorudis*, An existing genus; *Cognatithermorudis*: A genus related to but distinct from the existing genus Thermorudis of related.

Cognatithermosediminibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thermosediminibacter*, An existing genus; *Cognatithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of related.

Cognatithermosinus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermosinus*, An existing genus; *Cognatithermosinus*: A genus related to but distinct from the existing genus Thermosinus of related.

Cognatithermosipho

L. masc. adjective *cognatus*, related; L. masc. n. *Thermosipho*, An existing genus; *Cognatithermosipho*: A genus related to but distinct from the existing genus Thermosipho of related.

Cognatithermosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Thermosphaera*, An existing genus; *Cognatithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of related.

Cognatithermosporothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Thermosporothrix*, An existing genus; *Cognatithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of related.

Cognatithermostaphylospora

L. masc. adjective *cognatus*, related; L. fem. n. *Thermostaphylospora*, An existing genus; *Cognatithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of related.

Cognatithermostilla

L. masc. adjective *cognatus*, related; L. fem. n. *Thermostilla*, An existing genus; *Cognatithermostilla*: A genus related to but distinct from the existing genus Thermostilla of related.

Cognatithermosulfidibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thermosulfidibacter*, An existing genus; *Cognatithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of related.

Cognatithermosulfurimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thermosulfurimonas*, An existing genus; *Cognatithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of related.

Cognatithermosulfuriphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Cognatithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of related.

Cognatithermosyntropha

L. masc. adjective *cognatus*, related; L. fem. n. *Thermosyntropha*, An existing genus; *Cognatithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of related.

Cognatithermotalea

L. masc. adjective *cognatus*, related; L. fem. n. *Thermotalea*, An existing genus; *Cognatithermotalea*: A genus related to but distinct from the existing genus Thermotalea of related.

Cognatithermoterrabacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Thermoterrabacterium*, An existing genus; *Cognatithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of related.

Cognatithermotoga

L. masc. adjective *cognatus*, related; L. fem. n. *Thermotoga*, An existing genus; *Cognatithermotoga*: A genus related to but distinct from the existing genus Thermotoga of related.

Cognatithermotomaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Thermotomaculum*, An existing genus; *Cognatithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of related.

Cognatithermotunica

L. masc. adjective *cognatus*, related; L. fem. n. *Thermotunica*, An existing genus; *Cognatithermotunica*: A genus related to but distinct from the existing genus Thermotunica of related.

Cognatithermovenabulum

L. masc. adjective *cognatus*, related; L. neut. n. *Thermovenabulum*, An existing genus; *Cognatithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of related.

Cognatithermovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Thermovibrio*, An existing genus; *Cognatithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of related.

Cognatithermovirga

L. masc. adjective *cognatus*, related; L. fem. n. *Thermovirga*, An existing genus; *Cognatithermovirga*: A genus related to but distinct from the existing genus Thermovirga of related.

Cognatithermovorax

L. masc. adjective *cognatus*, related; L. masc. n. *Thermovorax*, An existing genus; *Cognatithermovorax*: A genus related to but distinct from the existing genus Thermovorax of related.

Cognatithermovum

L. masc. adjective *cognatus*, related; L. neut. n. *Thermovum*, An existing genus; *Cognatithermovum*: A genus related to but distinct from the existing genus Thermovum of related.

Cognatithermus

L. masc. adjective *cognatus*, related; L. masc. n. *Thermus*, An existing genus; *Cognatithermus*: A genus related to but distinct from the existing genus Thermus of related.

Cognatithioalbus

L. masc. adjective *cognatus*, related; L. masc. n. *Thioalbus*, An existing genus; *Cognatithioalbus*: A genus related to but distinct from the existing genus Thioalbus of related.

Cognatithioalkalibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thioalkalibacter*, An existing genus; *Cognatithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of related.

Cognatithioalkalicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Thioalkalicoccus*, An existing genus; *Cognatithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of related.

Cognatithioalkalimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Cognatithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of related.

Cognatithioalkalispira

L. masc. adjective *cognatus*, related; L. fem. n. *Thioalkalispira*, An existing genus; *Cognatithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of related.

Cognatithioalkalivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Thioalkalivibrio*, An existing genus; *Cognatithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of related.

Cognatithiobaca

L. masc. adjective *cognatus*, related; L. fem. n. *Thiobaca*, An existing genus; *Cognatithiobaca*: A genus related to but distinct from the existing genus Thiobaca of related.

Cognatithiobacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Thiobacillus*, An existing genus; *Cognatithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of related.

Cognatithiobacimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thiobacimonas*, An existing genus; *Cognatithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of related.

Cognatithiobacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Thiobacterium*, An existing genus; *Cognatithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of related.

Cognatithiocapsa

L. masc. adjective *cognatus*, related; L. fem. n. *Thiocapsa*, An existing genus; *Cognatithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of related.

Cognatithioclava

L. masc. adjective *cognatus*, related; L. fem. n. *Thioclava*, An existing genus; *Cognatithioclava*: A genus related to but distinct from the existing genus Thioclava of related.

Cognatithiococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Thiococcus*, An existing genus; *Cognatithiococcus*: A genus related to but distinct from the existing genus Thiococcus of related.

Cognatithiocystis

L. masc. adjective *cognatus*, related; L. fem. n. *Thiocystis*, An existing genus; *Cognatithiocystis*: A genus related to but distinct from the existing genus Thiocystis of related.

Cognatithiodictyon

L. masc. adjective *cognatus*, related; L. neut. n. *Thiodictyon*, An existing genus; *Cognatithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of related.

Cognatithiofaba

L. masc. adjective *cognatus*, related; L. fem. n. *Thiofaba*, An existing genus; *Cognatithiofaba*: A genus related to but distinct from the existing genus Thiofaba of related.

Cognatithiofilum

L. masc. adjective *cognatus*, related; L. neut. n. *Thiofilum*, An existing genus; *Cognatithiofilum*: A genus related to but distinct from the existing genus Thiofilum of related.

Cognatithioflavicoccus

L. masc. adjective *cognatus*, related; L. masc. n. *Thioflavicoccus*, An existing genus; *Cognatithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of related.

Cognatithioflexithrix

L. masc. adjective *cognatus*, related; L. fem. n. *Thioflexithrix*, An existing genus; *Cognatithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of related.

Cognatithiofractor

L. masc. adjective *cognatus*, related; L. masc. n. *Thiofractor*, An existing genus; *Cognatithiofractor*: A genus related to but distinct from the existing genus Thiofractor of related.

Cognatithiohalobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Thiohalobacter*, An existing genus; *Cognatithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of related.

Cognatithiohalocapsa

L. masc. adjective *cognatus*, related; L. fem. n. *Thiohalocapsa*, An existing genus; *Cognatithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of related.

Cognatithiohalomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thiohalomonas*, An existing genus; *Cognatithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of related.

Cognatithiohalophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Thiohalophilus*, An existing genus; *Cognatithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of related.

Cognatithiohalorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Thiohalorhabdus*, An existing genus; *Cognatithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of related.

Cognatithiohalospira

L. masc. adjective *cognatus*, related; L. fem. n. *Thiohalospira*, An existing genus; *Cognatithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of related.

Cognatithiolamprovum

L. masc. adjective *cognatus*, related; L. neut. n. *Thiolamprovum*, An existing genus; *Cognatithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of related.

Cognatithiolapillus

L. masc. adjective *cognatus*, related; L. masc. n. *Thiolapillus*, An existing genus; *Cognatithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of related.

Cognatithiolinea

L. masc. adjective *cognatus*, related; L. fem. n. *Thiolinea*, An existing genus; *Cognatithiolinea*: A genus related to but distinct from the existing genus Thiolinea of related.

Cognatithiomargarita

L. masc. adjective *cognatus*, related; L. fem. n. *Thiomargarita*, An existing genus; *Cognatithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of related.

Cognatithiomicrorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Cognatithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of related.

Cognatithiomicrospira

L. masc. adjective *cognatus*, related; L. fem. n. *Thiomicrospira*, An existing genus; *Cognatithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of related.

Cognatithiomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thiomonas*, An existing genus; *Cognatithiomonas*: A genus related to but distinct from the existing genus Thiomonas of related.

Cognatithiopedia

L. masc. adjective *cognatus*, related; L. fem. n. *Thiopedia*, An existing genus; *Cognatithiopedia*: A genus related to but distinct from the existing genus Thiopedia of related.

Cognatithiophaeococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Thiophaeococcus*, An existing genus; *Cognatithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of related.

Cognatithioploca

L. masc. adjective *cognatus*, related; L. fem. n. *Thioploca*, An existing genus; *Cognatithioploca*: A genus related to but distinct from the existing genus Thioploca of related.

Cognatithioprofundum

L. masc. adjective *cognatus*, related; L. neut. n. *Thioprofundum*, An existing genus; *Cognatithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of related.

Cognatithiopseudomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Thiopseudomonas*, An existing genus; *Cognatithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of related.

Cognatithioreductor

L. masc. adjective *cognatus*, related; L. masc. n. *Thioreductor*, An existing genus; *Cognatithioreductor*: A genus related to but distinct from the existing genus Thioreductor of related.

Cognatithiorhodococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Thiorhodococcus*, An existing genus; *Cognatithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of related.

Cognatithiorhodospira

L. masc. adjective *cognatus*, related; L. fem. n. *Thiorhodospira*, An existing genus; *Cognatithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of related.

Cognatithiorhodovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Thiorhodovibrio*, An existing genus; *Cognatithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of related.

Cognatithiosocius

L. masc. adjective *cognatus*, related; L. masc. n. *Thiosocius*, An existing genus; *Cognatithiosocius*: A genus related to but distinct from the existing genus Thiosocius of related.

Cognatithiosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Thiosphaera*, An existing genus; *Cognatithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of related.

Cognatithiospira

L. masc. adjective *cognatus*, related; L. fem. n. *Thiospira*, An existing genus; *Cognatithiospira*: A genus related to but distinct from the existing genus Thiospira of related.

Cognatithiospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Thiospirillum*, An existing genus; *Cognatithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of related.

Cognatithiothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Thiothrix*, An existing genus; *Cognatithiothrix*: A genus related to but distinct from the existing genus Thiothrix of related.

Cognatithiovulum

L. masc. adjective *cognatus*, related; L. neut. n. *Thiovulum*, An existing genus; *Cognatithiovulum*: A genus related to but distinct from the existing genus Thiovulum of related.

Cognatithorsellia

L. masc. adjective *cognatus*, related; L. fem. n. *Thorsellia*, An existing genus; *Cognatithorsellia*: A genus related to but distinct from the existing genus Thorsellia of related.

Cognatitianweitania

L. masc. adjective *cognatus*, related; L. fem. n. *Tianweitania*, An existing genus; *Cognatitianweitania*: A genus related to but distinct from the existing genus Tianweitania of related.

Cognatitibeticola

L. masc. adjective *cognatus*, related; L. masc. n. *Tibeticola*, An existing genus; *Cognatitibeticola*: A genus related to but distinct from the existing genus Tibeticola of related.

Cognatitildeniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Tildeniella*, An existing genus; *Cognatitildeniella*: A genus related to but distinct from the existing genus Tildeniella of related.

Cognatitimaviella

L. masc. adjective *cognatus*, related; L. fem. n. *Timaviella*, An existing genus; *Cognatitimaviella*: A genus related to but distinct from the existing genus Timaviella of related.

Cognatitimonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Timonella*, An existing genus; *Cognatitimonella*: A genus related to but distinct from the existing genus Timonella of related.

Cognatitindallia

L. masc. adjective *cognatus*, related; L. fem. n. *Tindallia*, An existing genus; *Cognatitindallia*: A genus related to but distinct from the existing genus Tindallia of related.

Cognatitissierella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Tissierella*, An existing genus; *Cognatitissierella*: A genus related to but distinct from the existing genus Tissierella of related.

Cognatitistlia

L. masc. adjective *cognatus*, related; L. fem. n. *Tistlia*, An existing genus; *Cognatitistlia*: A genus related to but distinct from the existing genus Tistlia of related.

Cognatitistrella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Tistrella*, An existing genus; *Cognatitistrella*: A genus related to but distinct from the existing genus Tistrella of related.

Cognatititanospirillum

L. masc. adjective *cognatus*, related; L. neut. dim. n. *Titanospirillum*, An existing genus; *Cognatititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of related.

Cognatitolumonas

L. masc. adjective *cognatus*, related; L. fem. n. *Tolumonas*, An existing genus; *Cognatitolumonas*: A genus related to but distinct from the existing genus Tolumonas of related.

Cognatitomitella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Tomitella*, An existing genus; *Cognatitomitella*: A genus related to but distinct from the existing genus Tomitella of related.

Cognatitonsilliphilus

L. masc. adjective *cognatus*, related; L. masc. n. *Tonsilliphilus*, An existing genus; *Cognatitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of related.

Cognatitoxifilum

L. masc. adjective *cognatus*, related; L. neut. n. *Toxifilum*, An existing genus; *Cognatitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of related.

Cognatitoxopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Toxopsis*, An existing genus; *Cognatitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of related.

Cognatitoxothrix

L. masc. adjective *cognatus*, related; L. fem. n. *Toxothrix*, An existing genus; *Cognatitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of related.

Cognatitrabulsiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Trabulsiella*, An existing genus; *Cognatitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of related.

Cognatitranquillimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Tranquillimonas*, An existing genus; *Cognatitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of related.

Cognatitraorella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Traorella*, An existing genus; *Cognatitraorella*: A genus related to but distinct from the existing genus Traorella of related.

Cognatitreponema

L. masc. adjective *cognatus*, related; L. neut. n. *Treponema*, An existing genus; *Cognatitreponema*: A genus related to but distinct from the existing genus Treponema of related.

Cognatitrichlorobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Trichlorobacter*, An existing genus; *Cognatitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of related.

Cognatitrichococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Trichococcus*, An existing genus; *Cognatitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of related.

Cognatitrinickia

L. masc. adjective *cognatus*, related; L. fem. n. *Trinickia*, An existing genus; *Cognatitrinickia*: A genus related to but distinct from the existing genus Trinickia of related.

Cognatitritonibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Tritonibacter*, An existing genus; *Cognatitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of related.

Cognatitropheryma

L. masc. adjective *cognatus*, related; L. neut. n. *Tropheryma*, An existing genus; *Cognatitropheryma*: A genus related to but distinct from the existing genus Tropheryma of related.

Cognatitropicibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Tropicibacter*, An existing genus; *Cognatitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of related.

Cognatitropicihabitans

L. masc. adjective *cognatus*, related; L. masc. n. *Tropicihabitans*, An existing genus; *Cognatitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of related.

Cognatitropicimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Tropicimonas*, An existing genus; *Cognatitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of related.

Cognatitruepera

L. masc. adjective *cognatus*, related; L. fem. n. *Truepera*, An existing genus; *Cognatitruepera*: A genus related to but distinct from the existing genus Truepera of related.

Cognatitrueperella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Trueperella*, An existing genus; *Cognatitrueperella*: A genus related to but distinct from the existing genus Trueperella of related.

Cognatitsukamurella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Tsukamurella*, An existing genus; *Cognatitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of related.

Cognatituberibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Tuberibacillus*, An existing genus; *Cognatituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of related.

Cognatitullyiplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Tullyiplasma*, An existing genus; *Cognatitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of related.

Cognatitumebacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Tumebacillus*, An existing genus; *Cognatitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of related.

Cognatitundrisphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Tundrisphaera*, An existing genus; *Cognatitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of related.

Cognatitunicatimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Tunicatimonas*, An existing genus; *Cognatitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of related.

Cognatituricella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Turicella*, An existing genus; *Cognatituricella*: A genus related to but distinct from the existing genus Turicella of related.

Cognatituricibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Turicibacter*, An existing genus; *Cognatituricibacter*: A genus related to but distinct from the existing genus Turicibacter of related.

Cognatituricimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Turicimonas*, An existing genus; *Cognatituricimonas*: A genus related to but distinct from the existing genus Turicimonas of related.

Cognatiturneriella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Turneriella*, An existing genus; *Cognatiturneriella*: A genus related to but distinct from the existing genus Turneriella of related.

Cognatituwongella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Tuwongella*, An existing genus; *Cognatituwongella*: A genus related to but distinct from the existing genus Tuwongella of related.

Cognatiuliginosibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Uliginosibacterium*, An existing genus; *Cognatiuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of related.

Cognatiulvibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ulvibacter*, An existing genus; *Cognatiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of related.

Cognatiulvibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Ulvibacterium*, An existing genus; *Cognatiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of related.

Cognatiumboniibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Umboniibacter*, An existing genus; *Cognatiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of related.

Cognatiumezawaea

L. masc. adjective *cognatus*, related; L. fem. n. *Umezawaea*, An existing genus; *Cognatiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of related.

Cognatiundibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Undibacterium*, An existing genus; *Cognatiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of related.

Cognatiureaplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Ureaplasma*, An existing genus; *Cognatiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of related.

Cognatiurechidicola

L. masc. adjective *cognatus*, related; L. masc. n. *Urechidicola*, An existing genus; *Cognatiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of related.

Cognatiureibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Ureibacillus*, An existing genus; *Cognatiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of related.

Cognatiurmitella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Urmitella*, An existing genus; *Cognatiurmitella*: A genus related to but distinct from the existing genus Urmitella of related.

Cognatiursidibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Ursidibacter*, An existing genus; *Cognatiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of related.

Cognatiuruburuella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Uruburuella*, An existing genus; *Cognatiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of related.

Cognativadicella

L. masc. adjective *cognatus*, related; L. fem. n. *Vadicella*, An existing genus; *Cognativadicella*: A genus related to but distinct from the existing genus Vadicella of related.

Cognativaginella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Vaginella*, An existing genus; *Cognativaginella*: A genus related to but distinct from the existing genus Vaginella of related.

Cognativaginimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Vaginimicrobium*, An existing genus; *Cognativaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of related.

Cognativaginisenegalia

L. masc. adjective *cognatus*, related; L. fem. n. *Vaginisenegalia*, An existing genus; *Cognativaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of related.

Cognativagococcus

L. masc. adjective *cognatus*, related; L. masc. n. *Vagococcus*, An existing genus; *Cognativagococcus*: A genus related to but distinct from the existing genus Vagococcus of related.

Cognativallitalea

L. masc. adjective *cognatus*, related; L. fem. n. *Vallitalea*, An existing genus; *Cognativallitalea*: A genus related to but distinct from the existing genus Vallitalea of related.

Cognativampirovibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Vampirovibrio*, An existing genus; *Cognativampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of related.

Cognativaribaculum

L. masc. adjective *cognatus*, related; L. neut. n. *Varibaculum*, An existing genus; *Cognativaribaculum*: A genus related to but distinct from the existing genus Varibaculum of related.

Cognativariovorax

L. masc. adjective *cognatus*, related; L. masc. n. *Variovorax*, An existing genus; *Cognativariovorax*: A genus related to but distinct from the existing genus Variovorax of related.

Cognativarunaivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Varunaivibrio*, An existing genus; *Cognativarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of related.

Cognativasilyevaea

L. masc. adjective *cognatus*, related; L. fem. n. *Vasilyevaea*, An existing genus; *Cognativasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of related.

Cognativeillonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Veillonella*, An existing genus; *Cognativeillonella*: A genus related to but distinct from the existing genus Veillonella of related.

Cognativenenivibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Venenivibrio*, An existing genus; *Cognativenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of related.

Cognativentosimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Ventosimonas*, An existing genus; *Cognativentosimonas*: A genus related to but distinct from the existing genus Ventosimonas of related.

Cognativerminephrobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Verminephrobacter*, An existing genus; *Cognativerminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of related.

Cognativerrucomicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Verrucomicrobium*, An existing genus; *Cognativerrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of related.

Cognativerrucosispora

L. masc. adjective *cognatus*, related; L. fem. n. *Verrucosispora*, An existing genus; *Cognativerrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of related.

Cognativerticia

L. masc. adjective *cognatus*, related; L. fem. n. *Verticia*, An existing genus; *Cognativerticia*: A genus related to but distinct from the existing genus Verticia of related.

Cognativerticiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Verticiella*, An existing genus; *Cognativerticiella*: A genus related to but distinct from the existing genus Verticiella of related.

Cognativespertiliibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Vespertiliibacter*, An existing genus; *Cognativespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of related.

Cognativibrio

L. masc. adjective *cognatus*, related; L. masc. n. *Vibrio*, An existing genus; *Cognativibrio*: A genus related to but distinct from the existing genus Vibrio of related.

Cognativibrionimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Vibrionimonas*, An existing genus; *Cognativibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of related.

Cognativicinamibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Vicinamibacter*, An existing genus; *Cognativicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of related.

Cognativicingus

L. masc. adjective *cognatus*, related; L. masc. n. *Vicingus*, An existing genus; *Cognativicingus*: A genus related to but distinct from the existing genus Vicingus of related.

Cognativictivallis

L. masc. adjective *cognatus*, related; L. fem. n. *Victivallis*, An existing genus; *Cognativictivallis*: A genus related to but distinct from the existing genus Victivallis of related.

Cognativirgibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Virgibacillus*, An existing genus; *Cognativirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of related.

Cognativiridibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Viridibacillus*, An existing genus; *Cognativiridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of related.

Cognativiridibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Viridibacterium*, An existing genus; *Cognativiridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of related.

Cognativitellibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Vitellibacter*, An existing genus; *Cognativitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of related.

Cognativitiosangium

L. masc. adjective *cognatus*, related; L. neut. n. *Vitiosangium*, An existing genus; *Cognativitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of related.

Cognativitreoscilla

L. masc. adjective *cognatus*, related; L. fem. n. *Vitreoscilla*, An existing genus; *Cognativitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of related.

Cognativogesella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Vogesella*, An existing genus; *Cognativogesella*: A genus related to but distinct from the existing genus Vogesella of related.

Cognativolcaniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Volcaniella*, An existing genus; *Cognativolcaniella*: A genus related to but distinct from the existing genus Volcaniella of related.

Cognativolucribacter

L. masc. adjective *cognatus*, related; L. masc. n. *Volucribacter*, An existing genus; *Cognativolucribacter*: A genus related to but distinct from the existing genus Volucribacter of related.

Cognativulcanibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Vulcanibacillus*, An existing genus; *Cognativulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of related.

Cognativulcaniibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Vulcaniibacterium*, An existing genus; *Cognativulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of related.

Cognativulcanithermus

L. masc. adjective *cognatus*, related; L. masc. n. *Vulcanithermus*, An existing genus; *Cognativulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of related.

Cognativulgatibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Vulgatibacter*, An existing genus; *Cognativulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of related.

Cognatiwaddlia

L. masc. adjective *cognatus*, related; L. fem. n. *Waddlia*, An existing genus; *Cognatiwaddlia*: A genus related to but distinct from the existing genus Waddlia of related.

Cognatiwandonia

L. masc. adjective *cognatus*, related; L. fem. n. *Wandonia*, An existing genus; *Cognatiwandonia*: A genus related to but distinct from the existing genus Wandonia of related.

Cognatiwangella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Wangella*, An existing genus; *Cognatiwangella*: A genus related to but distinct from the existing genus Wangella of related.

Cognatiwautersia

L. masc. adjective *cognatus*, related; L. fem. n. *Wautersia*, An existing genus; *Cognatiwautersia*: A genus related to but distinct from the existing genus Wautersia of related.

Cognatiwautersiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Wautersiella*, An existing genus; *Cognatiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of related.

Cognatiweeksella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Weeksella*, An existing genus; *Cognatiweeksella*: A genus related to but distinct from the existing genus Weeksella of related.

Cognatiweissella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Weissella*, An existing genus; *Cognatiweissella*: A genus related to but distinct from the existing genus Weissella of related.

Cognatiwenxinia

L. masc. adjective *cognatus*, related; L. fem. n. *Wenxinia*, An existing genus; *Cognatiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of related.

Cognatiwenyingzhuangia

L. masc. adjective *cognatus*, related; L. fem. n. *Wenyingzhuangia*, An existing genus; *Cognatiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of related.

Cognatiwenzhouxiangella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Cognatiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of related.

Cognatiwestiellopsis

L. masc. adjective *cognatus*, related; L. fem. n. *Westiellopsis*, An existing genus; *Cognatiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of related.

Cognatiwigglesworthia

L. masc. adjective *cognatus*, related; L. fem. n. *Wigglesworthia*, An existing genus; *Cognatiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of related.

Cognatiwilliamsia

L. masc. adjective *cognatus*, related; L. fem. n. *Williamsia*, An existing genus; *Cognatiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of related.

Cognatiwilliamsoniiplasma

L. masc. adjective *cognatus*, related; L. neut. n. *Williamsoniiplasma*, An existing genus; *Cognatiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of related.

Cognatiwilliamwhitmania

L. masc. adjective *cognatus*, related; L. fem. n. *Williamwhitmania*, An existing genus; *Cognatiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of related.

Cognatiwinkia

L. masc. adjective *cognatus*, related; L. fem. n. *Winkia*, An existing genus; *Cognatiwinkia*: A genus related to but distinct from the existing genus Winkia of related.

Cognatiwinogradskyella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Winogradskyella*, An existing genus; *Cognatiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of related.

Cognatiwoeseia

L. masc. adjective *cognatus*, related; L. fem. n. *Woeseia*, An existing genus; *Cognatiwoeseia*: A genus related to but distinct from the existing genus Woeseia of related.

Cognatiwohlfahrtiimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Cognatiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of related.

Cognatiwolbachia

L. masc. adjective *cognatus*, related; L. fem. n. *Wolbachia*, An existing genus; *Cognatiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of related.

Cognatiwolinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Wolinella*, An existing genus; *Cognatiwolinella*: A genus related to but distinct from the existing genus Wolinella of related.

Cognatiwolskyella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Wolskyella*, An existing genus; *Cognatiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of related.

Cognatiwoodsholea

L. masc. adjective *cognatus*, related; L. fem. n. *Woodsholea*, An existing genus; *Cognatiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of related.

Cognatiwukongibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Wukongibacter*, An existing genus; *Cognatiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of related.

Cognatixanthobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Xanthobacter*, An existing genus; *Cognatixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of related.

Cognatixanthomarina

L. masc. adjective *cognatus*, related; L. fem. n. *Xanthomarina*, An existing genus; *Cognatixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of related.

Cognatixanthomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Xanthomonas*, An existing genus; *Cognatixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of related.

Cognatixanthovirga

L. masc. adjective *cognatus*, related; L. fem. n. *Xanthovirga*, An existing genus; *Cognatixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of related.

Cognatixenophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Xenophilus*, An existing genus; *Cognatixenophilus*: A genus related to but distinct from the existing genus Xenophilus of related.

Cognatixenorhabdus

L. masc. adjective *cognatus*, related; L. fem. n. *Xenorhabdus*, An existing genus; *Cognatixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of related.

Cognatixiangella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Xiangella*, An existing genus; *Cognatixiangella*: A genus related to but distinct from the existing genus Xiangella of related.

Cognatixinfangfangia

L. masc. adjective *cognatus*, related; L. fem. n. *Xinfangfangia*, An existing genus; *Cognatixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of related.

Cognatixuhuaishuia

L. masc. adjective *cognatus*, related; L. fem. n. *Xuhuaishuia*, An existing genus; *Cognatixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of related.

Cognatixylanibacillus

L. masc. adjective *cognatus*, related; L. masc. n. *Xylanibacillus*, An existing genus; *Cognatixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of related.

Cognatixylanibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Xylanibacter*, An existing genus; *Cognatixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of related.

Cognatixylanibacterium

L. masc. adjective *cognatus*, related; L. neut. n. *Xylanibacterium*, An existing genus; *Cognatixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of related.

Cognatixylanimicrobium

L. masc. adjective *cognatus*, related; L. neut. n. *Xylanimicrobium*, An existing genus; *Cognatixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of related.

Cognatixylanimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Xylanimonas*, An existing genus; *Cognatixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of related.

Cognatixylanivirga

L. masc. adjective *cognatus*, related; L. fem. n. *Xylanivirga*, An existing genus; *Cognatixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of related.

Cognatixylella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Xylella*, An existing genus; *Cognatixylella*: A genus related to but distinct from the existing genus Xylella of related.

Cognatixylophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Xylophilus*, An existing genus; *Cognatixylophilus*: A genus related to but distinct from the existing genus Xylophilus of related.

Cognatiyangia

L. masc. adjective *cognatus*, related; L. fem. n. *Yangia*, An existing genus; *Cognatiyangia*: A genus related to but distinct from the existing genus Yangia of related.

Cognatiyania

L. masc. adjective *cognatus*, related; L. fem. n. *Yania*, An existing genus; *Cognatiyania*: A genus related to but distinct from the existing genus Yania of related.

Cognatiyaniella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Yaniella*, An existing genus; *Cognatiyaniella*: A genus related to but distinct from the existing genus Yaniella of related.

Cognatiyeosuana

L. masc. adjective *cognatus*, related; L. fem. n. *Yeosuana*, An existing genus; *Cognatiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of related.

Cognatiyersinia

L. masc. adjective *cognatus*, related; L. fem. n. *Yersinia*, An existing genus; *Cognatiyersinia*: A genus related to but distinct from the existing genus Yersinia of related.

Cognatiyimella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Yimella*, An existing genus; *Cognatiyimella*: A genus related to but distinct from the existing genus Yimella of related.

Cognatiyinghuangia

L. masc. adjective *cognatus*, related; L. fem. n. *Yinghuangia*, An existing genus; *Cognatiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of related.

Cognatiyokenella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Yokenella*, An existing genus; *Cognatiyokenella*: A genus related to but distinct from the existing genus Yokenella of related.

Cognatiyonedaella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Yonedaella*, An existing genus; *Cognatiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of related.

Cognatiyonghaparkia

L. masc. adjective *cognatus*, related; L. fem. n. *Yonghaparkia*, An existing genus; *Cognatiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of related.

Cognatiyoonia

L. masc. adjective *cognatus*, related; L. fem. n. *Yoonia*, An existing genus; *Cognatiyoonia*: A genus related to but distinct from the existing genus Yoonia of related.

Cognatiyouhaiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Youhaiella*, An existing genus; *Cognatiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of related.

Cognatiyoungiibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Youngiibacter*, An existing genus; *Cognatiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of related.

Cognatiyoungimonas

L. masc. adjective *cognatus*, related; L. fem. n. *Youngimonas*, An existing genus; *Cognatiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of related.

Cognatiyuhushiella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Yuhushiella*, An existing genus; *Cognatiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of related.

Cognatizavarzinella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zavarzinella*, An existing genus; *Cognatizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of related.

Cognatizavarzinia

L. masc. adjective *cognatus*, related; L. fem. n. *Zavarzinia*, An existing genus; *Cognatizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of related.

Cognatizeaxanthinibacter

L. masc. adjective *cognatus*, related; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Cognatizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of related.

Cognatizehria

L. masc. adjective *cognatus*, related; L. fem. n. *Zehria*, An existing genus; *Cognatizehria*: A genus related to but distinct from the existing genus Zehria of related.

Cognatizestosphaera

L. masc. adjective *cognatus*, related; L. fem. n. *Zestosphaera*, An existing genus; *Cognatizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of related.

Cognatizhangella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zhangella*, An existing genus; *Cognatizhangella*: A genus related to but distinct from the existing genus Zhangella of related.

Cognatizhaonella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zhaonella*, An existing genus; *Cognatizhaonella*: A genus related to but distinct from the existing genus Zhaonella of related.

Cognatizhengella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zhengella*, An existing genus; *Cognatizhengella*: A genus related to but distinct from the existing genus Zhengella of related.

Cognatizhihengliuella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Cognatizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of related.

Cognatizhizhongheella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Cognatizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of related.

Cognatizhongshania

L. masc. adjective *cognatus*, related; L. fem. n. *Zhongshania*, An existing genus; *Cognatizhongshania*: A genus related to but distinct from the existing genus Zhongshania of related.

Cognatizhouia

L. masc. adjective *cognatus*, related; L. fem. n. *Zhouia*, An existing genus; *Cognatizhouia*: A genus related to but distinct from the existing genus Zhouia of related.

Cognatizimmermannella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zimmermannella*, An existing genus; *Cognatizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of related.

Cognatizobellella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zobellella*, An existing genus; *Cognatizobellella*: A genus related to but distinct from the existing genus Zobellella of related.

Cognatizobellia

L. masc. adjective *cognatus*, related; L. fem. n. *Zobellia*, An existing genus; *Cognatizobellia*: A genus related to but distinct from the existing genus Zobellia of related.

Cognatizoogloea

L. masc. adjective *cognatus*, related; L. fem. n. *Zoogloea*, An existing genus; *Cognatizoogloea*: A genus related to but distinct from the existing genus Zoogloea of related.

Cognatizooshikella

L. masc. adjective *cognatus*, related; L. fem. dim. n. *Zooshikella*, An existing genus; *Cognatizooshikella*: A genus related to but distinct from the existing genus Zooshikella of related.

Cognatizunongwangia

L. masc. adjective *cognatus*, related; L. fem. n. *Zunongwangia*, An existing genus; *Cognatizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of related.

Cognatizymobacter

L. masc. adjective *cognatus*, related; L. masc. n. *Zymobacter*, An existing genus; *Cognatizymobacter*: A genus related to but distinct from the existing genus Zymobacter of related.

Cognatizymomonas

L. masc. adjective *cognatus*, related; L. fem. n. *Zymomonas*, An existing genus; *Cognatizymomonas*: A genus related to but distinct from the existing genus Zymomonas of related.

Cognatizymophilus

L. masc. adjective *cognatus*, related; L. masc. n. *Zymophilus*, An existing genus; *Cognatizymophilus*: A genus related to but distinct from the existing genus Zymophilus of related.

Cryptoabditibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Abditibacterium*, An existing genus; *Cryptoabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of hidden.

Cryptoabiotrophia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Abiotrophia*, An existing genus; *Cryptoabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of hidden.

Cryptoabsicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Absicoccus*, An existing genus; *Cryptoabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of hidden.

Cryptoabsiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Absiella*, An existing genus; *Cryptoabsiella*: A genus related to but distinct from the existing genus Absiella of hidden.

Cryptoabyssibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Abyssibacter*, An existing genus; *Cryptoabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of hidden.

Cryptoabyssicoccus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Abyssicoccus*, An existing genus; *Cryptoabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of hidden.

Cryptoabyssisolibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Abyssisolibacter*, An existing genus; *Cryptoabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of hidden.

Cryptoabyssivirga

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Abyssivirga*, An existing genus; *Cryptoabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of hidden.

Cryptoacanthopleuribacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acanthopleuribacter*, An existing genus; *Cryptoacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of hidden.

Cryptoacaricomes

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acaricomes*, An existing genus; *Cryptoacaricomes*: A genus related to but distinct from the existing genus Acaricomes of hidden.

Cryptoacaryochloris

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Acaryochloris*, An existing genus; *Cryptoacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of hidden.

Cryptoacetanaerobacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetanaerobacterium*, An existing genus; *Cryptoacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of hidden.

Cryptoacetatifactor

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acetatifactor*, An existing genus; *Cryptoacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of hidden.

Cryptoacetilactobacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acetilactobacillus*, An existing genus; *Cryptoacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of hidden.

Cryptoacetitomaculum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetitomaculum*, An existing genus; *Cryptoacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of hidden.

Cryptoacetivibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acetivibrio*, An existing genus; *Cryptoacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of hidden.

Cryptoacetoanaerobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetoanaerobium*, An existing genus; *Cryptoacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of hidden.

Cryptoacetobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acetobacter*, An existing genus; *Cryptoacetobacter*: A genus related to but distinct from the existing genus Acetobacter of hidden.

Cryptoacetobacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetobacterium*, An existing genus; *Cryptoacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of hidden.

Cryptoacetobacteroides

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acetobacteroides*, An existing genus; *Cryptoacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of hidden.

Cryptoacetofilamentum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetofilamentum*, An existing genus; *Cryptoacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of hidden.

Cryptoacetogenium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetogenium*, An existing genus; *Cryptoacetogenium*: A genus related to but distinct from the existing genus Acetogenium of hidden.

Cryptoacetohalobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetohalobium*, An existing genus; *Cryptoacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of hidden.

Cryptoacetomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetomicrobium*, An existing genus; *Cryptoacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of hidden.

Cryptoacetonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acetonema*, An existing genus; *Cryptoacetonema*: A genus related to but distinct from the existing genus Acetonema of hidden.

Cryptoacetothermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acetothermus*, An existing genus; *Cryptoacetothermus*: A genus related to but distinct from the existing genus Acetothermus of hidden.

Cryptoacholeplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acholeplasma*, An existing genus; *Cryptoacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of hidden.

Cryptoachromatium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Achromatium*, An existing genus; *Cryptoachromatium*: A genus related to but distinct from the existing genus Achromatium of hidden.

Cryptoachromobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Achromobacter*, An existing genus; *Cryptoachromobacter*: A genus related to but distinct from the existing genus Achromobacter of hidden.

Cryptoacidaminobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidaminobacter*, An existing genus; *Cryptoacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of hidden.

Cryptoacidaminococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidaminococcus*, An existing genus; *Cryptoacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of hidden.

Cryptoacidianus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidianus*, An existing genus; *Cryptoacidianus*: A genus related to but distinct from the existing genus Acidianus of hidden.

Cryptoacidibrevibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acidibrevibacterium*, An existing genus; *Cryptoacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of hidden.

Cryptoacidicaldus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidicaldus*, An existing genus; *Cryptoacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of hidden.

Cryptoacidicapsa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Acidicapsa*, An existing genus; *Cryptoacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of hidden.

Cryptoacidiferrimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Cryptoacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of hidden.

Cryptoacidiferrobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidiferrobacter*, An existing genus; *Cryptoacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of hidden.

Cryptoacidihalobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidihalobacter*, An existing genus; *Cryptoacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of hidden.

Cryptoacidilobus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidilobus*, An existing genus; *Cryptoacidilobus*: A genus related to but distinct from the existing genus Acidilobus of hidden.

Cryptoacidimangrovimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Acidimangrovimonas*, An existing genus; *Cryptoacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of hidden.

Cryptoacidimicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acidimicrobium*, An existing genus; *Cryptoacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of hidden.

Cryptoacidiphilium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acidiphilium*, An existing genus; *Cryptoacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of hidden.

Cryptoacidiplasma

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acidiplasma*, An existing genus; *Cryptoacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of hidden.

Cryptoacidipropionibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acidipropionibacterium*, An existing genus; *Cryptoacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of hidden.

Cryptoacidisarcina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Acidisarcina*, An existing genus; *Cryptoacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of hidden.

Cryptoacidisoma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Acidisoma*, An existing genus; *Cryptoacidisoma*: A genus related to but distinct from the existing genus Acidisoma of hidden.

Cryptoacidisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Acidisphaera*, An existing genus; *Cryptoacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of hidden.

Cryptoacidithiobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidithiobacillus*, An existing genus; *Cryptoacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of hidden.

Cryptoacidithrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Acidithrix*, An existing genus; *Cryptoacidithrix*: A genus related to but distinct from the existing genus Acidithrix of hidden.

Cryptoacidocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Acidocella*, An existing genus; *Cryptoacidocella*: A genus related to but distinct from the existing genus Acidocella of hidden.

Cryptoacidovorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acidovorax*, An existing genus; *Cryptoacidovorax*: A genus related to but distinct from the existing genus Acidovorax of hidden.

Cryptoacinetobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acinetobacter*, An existing genus; *Cryptoacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of hidden.

Cryptoacrocarpospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Acrocarpospora*, An existing genus; *Cryptoacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of hidden.

Cryptoactibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Actibacter*, An existing genus; *Cryptoactibacter*: A genus related to but distinct from the existing genus Actibacter of hidden.

Cryptoactibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Actibacterium*, An existing genus; *Cryptoactibacterium*: A genus related to but distinct from the existing genus Actibacterium of hidden.

Cryptoactimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Actimicrobium*, An existing genus; *Cryptoactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of hidden.

Cryptoactinaurispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinaurispora*, An existing genus; *Cryptoactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of hidden.

Cryptoactinoallomurus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Actinoallomurus*, An existing genus; *Cryptoactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of hidden.

Cryptoactinobispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinobispora*, An existing genus; *Cryptoactinobispora*: A genus related to but distinct from the existing genus Actinobispora of hidden.

Cryptoactinocatenispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinocatenispora*, An existing genus; *Cryptoactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of hidden.

Cryptoactinocorallia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinocorallia*, An existing genus; *Cryptoactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of hidden.

Cryptoactinocrinis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Actinocrinis*, An existing genus; *Cryptoactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of hidden.

Cryptoactinocrispum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Actinocrispum*, An existing genus; *Cryptoactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of hidden.

Cryptoactinokineospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinokineospora*, An existing genus; *Cryptoactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of hidden.

Cryptoactinomadura

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinomadura*, An existing genus; *Cryptoactinomadura*: A genus related to but distinct from the existing genus Actinomadura of hidden.

Cryptoactinomarinicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinomarinicola*, An existing genus; *Cryptoactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of hidden.

Cryptoactinomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Actinomyces*, An existing genus; *Cryptoactinomyces*: A genus related to but distinct from the existing genus Actinomyces of hidden.

Cryptoactinomycetospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinomycetospora*, An existing genus; *Cryptoactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of hidden.

Cryptoactinophytocola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Actinophytocola*, An existing genus; *Cryptoactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of hidden.

Cryptoactinoplanes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Actinoplanes*, An existing genus; *Cryptoactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of hidden.

Cryptoactinopolymorpha

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinopolymorpha*, An existing genus; *Cryptoactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of hidden.

Cryptoactinopolyspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinopolyspora*, An existing genus; *Cryptoactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of hidden.

Cryptoactinorectispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinorectispora*, An existing genus; *Cryptoactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of hidden.

Cryptoactinorhabdospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinorhabdospora*, An existing genus; *Cryptoactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of hidden.

Cryptoactinorugispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinorugispora*, An existing genus; *Cryptoactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of hidden.

Cryptoactinospica

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinospica*, An existing genus; *Cryptoactinospica*: A genus related to but distinct from the existing genus Actinospica of hidden.

Cryptoactinosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Actinosporangium*, An existing genus; *Cryptoactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of hidden.

Cryptoactinosynnema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Actinosynnema*, An existing genus; *Cryptoactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of hidden.

Cryptoactinotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Actinotalea*, An existing genus; *Cryptoactinotalea*: A genus related to but distinct from the existing genus Actinotalea of hidden.

Cryptoactinotignum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Actinotignum*, An existing genus; *Cryptoactinotignum*: A genus related to but distinct from the existing genus Actinotignum of hidden.

Cryptoacutalibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acutalibacter*, An existing genus; *Cryptoacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of hidden.

Cryptoacuticoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Acuticoccus*, An existing genus; *Cryptoacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of hidden.

Cryptoadhaeribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Adhaeribacter*, An existing genus; *Cryptoadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of hidden.

Cryptoadlercreutzia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Adlercreutzia*, An existing genus; *Cryptoadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of hidden.

Cryptoadvenella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Advenella*, An existing genus; *Cryptoadvenella*: A genus related to but distinct from the existing genus Advenella of hidden.

Cryptoaegyptianella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aegyptianella*, An existing genus; *Cryptoaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of hidden.

Cryptoaequoribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aequoribacter*, An existing genus; *Cryptoaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of hidden.

Cryptoaequorivita

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aequorivita*, An existing genus; *Cryptoaequorivita*: A genus related to but distinct from the existing genus Aequorivita of hidden.

Cryptoaeribacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aeribacillus*, An existing genus; *Cryptoaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of hidden.

Cryptoaeriscardovia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aeriscardovia*, An existing genus; *Cryptoaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of hidden.

Cryptoaerococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aerococcus*, An existing genus; *Cryptoaerococcus*: A genus related to but distinct from the existing genus Aerococcus of hidden.

Cryptoaeromicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aeromicrobium*, An existing genus; *Cryptoaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of hidden.

Cryptoaeropyrum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aeropyrum*, An existing genus; *Cryptoaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of hidden.

Cryptoaerosakkonema

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aerosakkonema*, An existing genus; *Cryptoaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of hidden.

Cryptoaestuariibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aestuariibacter*, An existing genus; *Cryptoaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of hidden.

Cryptoaestuariibaculum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aestuariibaculum*, An existing genus; *Cryptoaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of hidden.

Cryptoaestuariibius

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aestuariibius*, An existing genus; *Cryptoaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of hidden.

Cryptoaestuariicella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aestuariicella*, An existing genus; *Cryptoaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of hidden.

Cryptoaestuariicoccus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aestuariicoccus*, An existing genus; *Cryptoaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of hidden.

Cryptoaestuariicola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aestuariicola*, An existing genus; *Cryptoaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of hidden.

Cryptoaestuariihabitans

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aestuariihabitans*, An existing genus; *Cryptoaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of hidden.

Cryptoaestuariimicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aestuariimicrobium*, An existing genus; *Cryptoaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of hidden.

Cryptoaestuariirhabdus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aestuariirhabdus*, An existing genus; *Cryptoaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of hidden.

Cryptoaestuariisphingobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aestuariisphingobium*, An existing genus; *Cryptoaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of hidden.

Cryptoaestuariivirga

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aestuariivirga*, An existing genus; *Cryptoaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of hidden.

Cryptoaestuariivita

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aestuariivita*, An existing genus; *Cryptoaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of hidden.

Cryptoaestuarium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aestuarium*, An existing genus; *Cryptoaestuarium*: A genus related to but distinct from the existing genus Aestuarium of hidden.

Cryptoaetherobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aetherobacter*, An existing genus; *Cryptoaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of hidden.

Cryptoafifella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Afifella*, An existing genus; *Cryptoafifella*: A genus related to but distinct from the existing genus Afifella of hidden.

Cryptoafipia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Afipia*, An existing genus; *Cryptoafipia*: A genus related to but distinct from the existing genus Afipia of hidden.

Cryptoagaribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Agaribacter*, An existing genus; *Cryptoagaribacter*: A genus related to but distinct from the existing genus Agaribacter of hidden.

Cryptoagaribacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Agaribacterium*, An existing genus; *Cryptoagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of hidden.

Cryptoagaricicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Agaricicola*, An existing genus; *Cryptoagaricicola*: A genus related to but distinct from the existing genus Agaricicola of hidden.

Cryptoagarilytica

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Agarilytica*, An existing genus; *Cryptoagarilytica*: A genus related to but distinct from the existing genus Agarilytica of hidden.

Cryptoagarivorans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Agarivorans*, An existing genus; *Cryptoagarivorans*: A genus related to but distinct from the existing genus Agarivorans of hidden.

Cryptoagathobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Agathobacter*, An existing genus; *Cryptoagathobacter*: A genus related to but distinct from the existing genus Agathobacter of hidden.

Cryptoagathobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Agathobaculum*, An existing genus; *Cryptoagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of hidden.

Cryptoaggregatibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aggregatibacter*, An existing genus; *Cryptoaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of hidden.

Cryptoaggregatilinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aggregatilinea*, An existing genus; *Cryptoaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of hidden.

Cryptoaggregicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aggregicoccus*, An existing genus; *Cryptoaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of hidden.

Cryptoagitococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Agitococcus*, An existing genus; *Cryptoagitococcus*: A genus related to but distinct from the existing genus Agitococcus of hidden.

Cryptoagreia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Agreia*, An existing genus; *Cryptoagreia*: A genus related to but distinct from the existing genus Agreia of hidden.

Cryptoagrilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Agrilactobacillus*, An existing genus; *Cryptoagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of hidden.

Cryptoagrobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Agrobacterium*, An existing genus; *Cryptoagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of hidden.

Cryptoagrococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Agrococcus*, An existing genus; *Cryptoagrococcus*: A genus related to but distinct from the existing genus Agrococcus of hidden.

Cryptoagromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Agromonas*, An existing genus; *Cryptoagromonas*: A genus related to but distinct from the existing genus Agromonas of hidden.

Cryptoagromyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Agromyces*, An existing genus; *Cryptoagromyces*: A genus related to but distinct from the existing genus Agromyces of hidden.

Cryptoahniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Ahniella*, An existing genus; *Cryptoahniella*: A genus related to but distinct from the existing genus Ahniella of hidden.

Cryptoahrensia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ahrensia*, An existing genus; *Cryptoahrensia*: A genus related to but distinct from the existing genus Ahrensia of hidden.

Cryptoaidingibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aidingibacillus*, An existing genus; *Cryptoaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of hidden.

Cryptoaidingimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aidingimonas*, An existing genus; *Cryptoaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of hidden.

Cryptoakkermansia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Akkermansia*, An existing genus; *Cryptoakkermansia*: A genus related to but distinct from the existing genus Akkermansia of hidden.

Cryptoalbertania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Albertania*, An existing genus; *Cryptoalbertania*: A genus related to but distinct from the existing genus Albertania of hidden.

Cryptoalbibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Albibacter*, An existing genus; *Cryptoalbibacter*: A genus related to but distinct from the existing genus Albibacter of hidden.

Cryptoalbibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Albibacterium*, An existing genus; *Cryptoalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of hidden.

Cryptoalbidiferax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Albidiferax*, An existing genus; *Cryptoalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of hidden.

Cryptoalbidovulum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Albidovulum*, An existing genus; *Cryptoalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of hidden.

Cryptoalbimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Albimonas*, An existing genus; *Cryptoalbimonas*: A genus related to but distinct from the existing genus Albimonas of hidden.

Cryptoalbirhodobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Albirhodobacter*, An existing genus; *Cryptoalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of hidden.

Cryptoalbrightia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Albrightia*, An existing genus; *Cryptoalbrightia*: A genus related to but distinct from the existing genus Albrightia of hidden.

Cryptoalcaligenes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alcaligenes*, An existing genus; *Cryptoalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of hidden.

Cryptoalcanivorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alcanivorax*, An existing genus; *Cryptoalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of hidden.

Cryptoaldersonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aldersonia*, An existing genus; *Cryptoaldersonia*: A genus related to but distinct from the existing genus Aldersonia of hidden.

Cryptoalgibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Algibacter*, An existing genus; *Cryptoalgibacter*: A genus related to but distinct from the existing genus Algibacter of hidden.

Cryptoalgicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Algicoccus*, An existing genus; *Cryptoalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of hidden.

Cryptoalgicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Algicola*, An existing genus; *Cryptoalgicola*: A genus related to but distinct from the existing genus Algicola of hidden.

Cryptoalgihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Algihabitans*, An existing genus; *Cryptoalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of hidden.

Cryptoalgimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Algimonas*, An existing genus; *Cryptoalgimonas*: A genus related to but distinct from the existing genus Algimonas of hidden.

Cryptoalginatibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Alginatibacterium*, An existing genus; *Cryptoalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of hidden.

Cryptoalgiphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Algiphilus*, An existing genus; *Cryptoalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of hidden.

Cryptoalgisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Algisphaera*, An existing genus; *Cryptoalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of hidden.

Cryptoalgitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Algitalea*, An existing genus; *Cryptoalgitalea*: A genus related to but distinct from the existing genus Algitalea of hidden.

Cryptoalgivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Algivirga*, An existing genus; *Cryptoalgivirga*: A genus related to but distinct from the existing genus Algivirga of hidden.

Cryptoalgoriella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Algoriella*, An existing genus; *Cryptoalgoriella*: A genus related to but distinct from the existing genus Algoriella of hidden.

Cryptoalgorimarina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Algorimarina*, An existing genus; *Cryptoalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of hidden.

Cryptoalgoriphagus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Algoriphagus*, An existing genus; *Cryptoalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of hidden.

Cryptoaliagarivorans

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aliagarivorans*, An existing genus; *Cryptoaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of hidden.

Cryptoaliarcobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aliarcobacter*, An existing genus; *Cryptoaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of hidden.

Cryptoalicycliphilus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alicycliphilus*, An existing genus; *Cryptoalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of hidden.

Cryptoalicyclobacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alicyclobacillus*, An existing genus; *Cryptoalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of hidden.

Cryptoalienimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Alienimonas*, An existing genus; *Cryptoalienimonas*: A genus related to but distinct from the existing genus Alienimonas of hidden.

Cryptoaliibacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aliibacillus*, An existing genus; *Cryptoaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of hidden.

Cryptoaliicoccus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aliicoccus*, An existing genus; *Cryptoaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of hidden.

Cryptoaliidiomarina

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aliidiomarina*, An existing genus; *Cryptoaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of hidden.

Cryptoaliidongia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aliidongia*, An existing genus; *Cryptoaliidongia*: A genus related to but distinct from the existing genus Aliidongia of hidden.

Cryptoaliifodinibius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aliifodinibius*, An existing genus; *Cryptoaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of hidden.

Cryptoaliiglaciecola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aliiglaciecola*, An existing genus; *Cryptoaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of hidden.

Cryptoaliihoeflea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aliihoeflea*, An existing genus; *Cryptoaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of hidden.

Cryptoaliikangiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Aliikangiella*, An existing genus; *Cryptoaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of hidden.

Cryptoaliinostoc

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aliinostoc*, An existing genus; *Cryptoaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of hidden.

Cryptoaliiroseovarius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aliiroseovarius*, An existing genus; *Cryptoaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of hidden.

Cryptoaliisedimentitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aliisedimentitalea*, An existing genus; *Cryptoaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of hidden.

Cryptoaliishimia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aliishimia*, An existing genus; *Cryptoaliishimia*: A genus related to but distinct from the existing genus Aliishimia of hidden.

Cryptoaliivibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aliivibrio*, An existing genus; *Cryptoaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of hidden.

Cryptoalishewanella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Alishewanella*, An existing genus; *Cryptoalishewanella*: A genus related to but distinct from the existing genus Alishewanella of hidden.

Cryptoalistipes

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alistipes*, An existing genus; *Cryptoalistipes*: A genus related to but distinct from the existing genus Alistipes of hidden.

Cryptoaliterella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Aliterella*, An existing genus; *Cryptoaliterella*: A genus related to but distinct from the existing genus Aliterella of hidden.

Cryptoalkalibacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkalibacillus*, An existing genus; *Cryptoalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of hidden.

Cryptoalkalibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkalibacter*, An existing genus; *Cryptoalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of hidden.

Cryptoalkalibacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Alkalibacterium*, An existing genus; *Cryptoalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of hidden.

Cryptoalkalibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Alkalibaculum*, An existing genus; *Cryptoalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of hidden.

Cryptoalkalicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkalicoccus*, An existing genus; *Cryptoalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of hidden.

Cryptoalkaliflexus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkaliflexus*, An existing genus; *Cryptoalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of hidden.

Cryptoalkalihalobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkalihalobacillus*, An existing genus; *Cryptoalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of hidden.

Cryptoalkalilactibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkalilactibacillus*, An existing genus; *Cryptoalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of hidden.

Cryptoalkalilacustris

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkalilacustris*, An existing genus; *Cryptoalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of hidden.

Cryptoalkalimarinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkalimarinus*, An existing genus; *Cryptoalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of hidden.

Cryptoalkalimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Alkalimicrobium*, An existing genus; *Cryptoalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of hidden.

Cryptoalkalimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Alkalimonas*, An existing genus; *Cryptoalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of hidden.

Cryptoalkalinema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Alkalinema*, An existing genus; *Cryptoalkalinema*: A genus related to but distinct from the existing genus Alkalinema of hidden.

Cryptoalkaliphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkaliphilus*, An existing genus; *Cryptoalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of hidden.

Cryptoalkalispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Cryptoalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of hidden.

Cryptoalkalispirochaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Alkalispirochaeta*, An existing genus; *Cryptoalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of hidden.

Cryptoalkalitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Alkalitalea*, An existing genus; *Cryptoalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of hidden.

Cryptoalkanibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkanibacter*, An existing genus; *Cryptoalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of hidden.

Cryptoalkanindiges

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alkanindiges*, An existing genus; *Cryptoalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of hidden.

Cryptoallisonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Allisonella*, An existing genus; *Cryptoallisonella*: A genus related to but distinct from the existing genus Allisonella of hidden.

Cryptoalloactinosynnema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Alloactinosynnema*, An existing genus; *Cryptoalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of hidden.

Cryptoallobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Allobacillus*, An existing genus; *Cryptoallobacillus*: A genus related to but distinct from the existing genus Allobacillus of hidden.

Cryptoallobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Allobaculum*, An existing genus; *Cryptoallobaculum*: A genus related to but distinct from the existing genus Allobaculum of hidden.

Cryptoallobranchiibius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Allobranchiibius*, An existing genus; *Cryptoallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of hidden.

Cryptoallocatelliglobosispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Cryptoallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of hidden.

Cryptoallochromatium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Allochromatium*, An existing genus; *Cryptoallochromatium*: A genus related to but distinct from the existing genus Allochromatium of hidden.

Cryptoallofrancisella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Allofrancisella*, An existing genus; *Cryptoallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of hidden.

Cryptoallofustis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Allofustis*, An existing genus; *Cryptoallofustis*: A genus related to but distinct from the existing genus Allofustis of hidden.

Cryptoallohahella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Allohahella*, An existing genus; *Cryptoallohahella*: A genus related to but distinct from the existing genus Allohahella of hidden.

Cryptoallohumibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Allohumibacter*, An existing genus; *Cryptoallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of hidden.

Cryptoalloiococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alloiococcus*, An existing genus; *Cryptoalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of hidden.

Cryptoallokutzneria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Allokutzneria*, An existing genus; *Cryptoallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of hidden.

Cryptoallomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Allomonas*, An existing genus; *Cryptoallomonas*: A genus related to but distinct from the existing genus Allomonas of hidden.

Cryptoallonocardiopsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Allonocardiopsis*, An existing genus; *Cryptoallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of hidden.

Cryptoalloprevotella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Alloprevotella*, An existing genus; *Cryptoalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of hidden.

Cryptoallopseudarcicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Allopseudarcicella*, An existing genus; *Cryptoallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of hidden.

Cryptoallorhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Allorhizobium*, An existing genus; *Cryptoallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of hidden.

Cryptoallorhizocola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Allorhizocola*, An existing genus; *Cryptoallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of hidden.

Cryptoallosalinactinospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Allosalinactinospora*, An existing genus; *Cryptoallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of hidden.

Cryptoalloscardovia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Alloscardovia*, An existing genus; *Cryptoalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of hidden.

Cryptoallostreptomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Allostreptomyces*, An existing genus; *Cryptoallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of hidden.

Cryptoalpinimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Alpinimonas*, An existing genus; *Cryptoalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of hidden.

Cryptoalsobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alsobacter*, An existing genus; *Cryptoalsobacter*: A genus related to but distinct from the existing genus Alsobacter of hidden.

Cryptoaltererythrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Altererythrobacter*, An existing genus; *Cryptoaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of hidden.

Cryptoalteribacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alteribacillus*, An existing genus; *Cryptoalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of hidden.

Cryptoalterileibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Alterileibacterium*, An existing genus; *Cryptoalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of hidden.

Cryptoalterococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Alterococcus*, An existing genus; *Cryptoalterococcus*: A genus related to but distinct from the existing genus Alterococcus of hidden.

Cryptoalteromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Alteromonas*, An existing genus; *Cryptoalteromonas*: A genus related to but distinct from the existing genus Alteromonas of hidden.

Cryptoaltuibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Altuibacter*, An existing genus; *Cryptoaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of hidden.

Cryptoalysiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Alysiella*, An existing genus; *Cryptoalysiella*: A genus related to but distinct from the existing genus Alysiella of hidden.

Cryptoamantichitinum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Amantichitinum*, An existing genus; *Cryptoamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of hidden.

Cryptoamaricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amaricoccus*, An existing genus; *Cryptoamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of hidden.

Cryptoamazoninema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Amazoninema*, An existing genus; *Cryptoamazoninema*: A genus related to but distinct from the existing genus Amazoninema of hidden.

Cryptoamedibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amedibacillus*, An existing genus; *Cryptoamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of hidden.

Cryptoamedibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Amedibacterium*, An existing genus; *Cryptoamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of hidden.

Cryptoameyamaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ameyamaea*, An existing genus; *Cryptoameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of hidden.

Cryptoaminiphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aminiphilus*, An existing genus; *Cryptoaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of hidden.

Cryptoaminipila

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aminipila*, An existing genus; *Cryptoaminipila*: A genus related to but distinct from the existing genus Aminipila of hidden.

Cryptoaminivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aminivibrio*, An existing genus; *Cryptoaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of hidden.

Cryptoaminobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aminobacter*, An existing genus; *Cryptoaminobacter*: A genus related to but distinct from the existing genus Aminobacter of hidden.

Cryptoaminobacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aminobacterium*, An existing genus; *Cryptoaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of hidden.

Cryptoaminomonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aminomonas*, An existing genus; *Cryptoaminomonas*: A genus related to but distinct from the existing genus Aminomonas of hidden.

Cryptoammassolinea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ammassolinea*, An existing genus; *Cryptoammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of hidden.

Cryptoammonifex

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ammonifex*, An existing genus; *Cryptoammonifex*: A genus related to but distinct from the existing genus Ammonifex of hidden.

Cryptoammoniibacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ammoniibacillus*, An existing genus; *Cryptoammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of hidden.

Cryptoammoniphilus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ammoniphilus*, An existing genus; *Cryptoammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of hidden.

Cryptoamnibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Amnibacterium*, An existing genus; *Cryptoamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of hidden.

Cryptoamniculibacterium

Gr. masc. adjective *ÎžÏĮĮĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Amniculibacterium*, An existing genus; *Cryptoamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of hidden.

Cryptoamnimonas

Gr. masc. adjective *ÎžÏĮĮĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Amnimonas*, An existing genus; *Cryptoamnimonas*: A genus related to but distinct from the existing genus Amnimonas of hidden.

Cryptoamoebobacter

Gr. masc. adjective *ÎžÏĮĮĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amoebobacter*, An existing genus; *Cryptoamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of hidden.

Cryptoamorphosporangium

Gr. masc. adjective *ÎžÏĮĮĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Amorphosporangium*, An existing genus; *Cryptoamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of hidden.

Cryptoamorphus

Gr. masc. adjective *ÎžÏĮĮĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amorphus*, An existing genus; *Cryptoamorphus*: A genus related to but distinct from the existing genus Amorphus of hidden.

Cryptoamphibacillus

Gr. masc. adjective *ÎžÏĮĮĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amphibacillus*, An existing genus; *Cryptoamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of hidden.

Cryptoamphiheterocytum

Gr. masc. adjective *ÎžÏĮĮĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Amphiheterocytum*, An existing genus; *Cryptoamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of hidden.

Cryptoamphiplicatus

Gr. masc. adjective *ÎžÏĮĮĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amphiplicatus*, An existing genus; *Cryptoamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of hidden.

Cryptoampullariella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Ampullariella*, An existing genus; *Cryptoampullariella*: A genus related to but distinct from the existing genus Ampullariella of hidden.

Cryptoampullimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ampullimonas*, An existing genus; *Cryptoampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of hidden.

Cryptoamycolata

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Amycolata*, An existing genus; *Cryptoamycolata*: A genus related to but distinct from the existing genus Amycolata of hidden.

Cryptoamycolatopsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Amycolatopsis*, An existing genus; *Cryptoamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of hidden.

Cryptoamycolicicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amycolicicoccus*, An existing genus; *Cryptoamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of hidden.

Cryptoamylibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amylibacter*, An existing genus; *Cryptoamylibacter*: A genus related to but distinct from the existing genus Amylibacter of hidden.

Cryptoamylolactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Amylolactobacillus*, An existing genus; *Cryptoamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of hidden.

Cryptoanaerobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerobacillus*, An existing genus; *Cryptoanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of hidden.

Cryptoanaerobacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaerobacterium*, An existing genus; *Cryptoanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of hidden.

Cryptoanaerobaculum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaerobaculum*, An existing genus; *Cryptoanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of hidden.

Cryptoanaerobiospirillum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Cryptoanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of hidden.

Cryptoanaerobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaerobium*, An existing genus; *Cryptoanaerobium*: A genus related to but distinct from the existing genus Anaerobium of hidden.

Cryptoanaerobranca

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerobranca*, An existing genus; *Cryptoanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of hidden.

Cryptoanaerobutyricum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaerobutyricum*, An existing genus; *Cryptoanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of hidden.

Cryptoanaerocella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerocella*, An existing genus; *Cryptoanaerocella*: A genus related to but distinct from the existing genus Anaerocella of hidden.

Cryptoanaerococcus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerococcus*, An existing genus; *Cryptoanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of hidden.

Cryptoanaerofilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaerofilum*, An existing genus; *Cryptoanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of hidden.

Cryptoanaeroglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaeroglobus*, An existing genus; *Cryptoanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of hidden.

Cryptoanaerohalosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerohalosphaera*, An existing genus; *Cryptoanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of hidden.

Cryptoanaerolactibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerolactibacter*, An existing genus; *Cryptoanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of hidden.

Cryptoanaerolinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerolinea*, An existing genus; *Cryptoanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of hidden.

Cryptoanaeromicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaeromicrobium*, An existing genus; *Cryptoanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of hidden.

Cryptoanaeromusa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaeromusa*, An existing genus; *Cryptoanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of hidden.

Cryptoanaeromyxobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaeromyxobacter*, An existing genus; *Cryptoanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of hidden.

Cryptoanaerophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerophaga*, An existing genus; *Cryptoanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of hidden.

Cryptoanaerophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerophilus*, An existing genus; *Cryptoanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of hidden.

Cryptoanaeroplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaeroplasma*, An existing genus; *Cryptoanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of hidden.

Cryptoanaerorhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerorhabdus*, An existing genus; *Cryptoanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of hidden.

Cryptoanaerosalibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerosalibacter*, An existing genus; *Cryptoanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of hidden.

Cryptoanaerosolibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerosolibacter*, An existing genus; *Cryptoanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of hidden.

Cryptoanaerosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerosphaera*, An existing genus; *Cryptoanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of hidden.

Cryptoanaerospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerospora*, An existing genus; *Cryptoanaerospora*: A genus related to but distinct from the existing genus Anaerospora of hidden.

Cryptoanaerosporobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerosporobacter*, An existing genus; *Cryptoanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of hidden.

Cryptoanaerosporomusa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Anaerosporomusa*, An existing genus; *Cryptoanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of hidden.

Cryptoanaerotignum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaerotignum*, An existing genus; *Cryptoanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of hidden.

Cryptoanaerotruncus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerotruncus*, An existing genus; *Cryptoanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of hidden.

Cryptoanaerovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerovibrio*, An existing genus; *Cryptoanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of hidden.

Cryptoanaerovirgula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Cryptoanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of hidden.

Cryptoanaerovorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anaerovorax*, An existing genus; *Cryptoanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of hidden.

Cryptoanaplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anaplasma*, An existing genus; *Cryptoanaplasma*: A genus related to but distinct from the existing genus Anaplasma of hidden.

Cryptoancalochloris

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ancalochloris*, An existing genus; *Cryptoancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of hidden.

Cryptoancalomicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ancalomicrobium*, An existing genus; *Cryptoancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of hidden.

Cryptoancylobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ancylobacter*, An existing genus; *Cryptoancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of hidden.

Cryptoancylomarina

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ancylomarina*, An existing genus; *Cryptoancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of hidden.

Cryptoancylothrix

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ancylothrix*, An existing genus; *Cryptoancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of hidden.

Cryptoanderseniella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Anderseniella*, An existing genus; *Cryptoanderseniella*: A genus related to but distinct from the existing genus Anderseniella of hidden.

Cryptoandreesenia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Andreesenia*, An existing genus; *Cryptoandreesenia*: A genus related to but distinct from the existing genus Andreesenia of hidden.

Cryptoandreprevotia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Andreprevotia*, An existing genus; *Cryptoandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of hidden.

Cryptoaneurinibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aneurinibacillus*, An existing genus; *Cryptoaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of hidden.

Cryptoangelakisella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Angelakisella*, An existing genus; *Cryptoangelakisella*: A genus related to but distinct from the existing genus Angelakisella of hidden.

Cryptoangiococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Angiococcus*, An existing genus; *Cryptoangiococcus*: A genus related to but distinct from the existing genus Angiococcus of hidden.

Cryptoangulomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Angulomicrobium*, An existing genus; *Cryptoangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of hidden.

Cryptoangustibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Angustibacter*, An existing genus; *Cryptoangustibacter*: A genus related to but distinct from the existing genus Angustibacter of hidden.

Cryptoannwoodia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Annwoodia*, An existing genus; *Cryptoannwoodia*: A genus related to but distinct from the existing genus Annwoodia of hidden.

Cryptoanoxybacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anoxybacillus*, An existing genus; *Cryptoanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of hidden.

Cryptoanoxybacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Anoxybacter*, An existing genus; *Cryptoanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of hidden.

Cryptoanoxynatronum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Anoxynatronum*, An existing genus; *Cryptoanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of hidden.

Cryptoanseongella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Anseongella*, An existing genus; *Cryptoanseongella*: A genus related to but distinct from the existing genus Anseongella of hidden.

Cryptoantarcticibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Antarcticibacterium*, An existing genus; *Cryptoantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of hidden.

Cryptoantarcticimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Antarcticimicrobium*, An existing genus; *Cryptoantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of hidden.

Cryptoantarcticimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Antarcticimonas*, An existing genus; *Cryptoantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of hidden.

Cryptoantarctobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Antarctobacter*, An existing genus; *Cryptoantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of hidden.

Cryptoantribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Antribacter*, An existing genus; *Cryptoantribacter*: A genus related to but distinct from the existing genus Antribacter of hidden.

Cryptoantricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Antricoccus*, An existing genus; *Cryptoantricoccus*: A genus related to but distinct from the existing genus Antricoccus of hidden.

Cryptoaphanizomenon

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aphanizomenon*, An existing genus; *Cryptoaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of hidden.

Cryptoapibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Apibacter*, An existing genus; *Cryptoapibacter*: A genus related to but distinct from the existing genus Apibacter of hidden.

Cryptoapilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Apilactobacillus*, An existing genus; *Cryptoapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of hidden.

Cryptoaplanobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aplanobacter*, An existing genus; *Cryptoaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of hidden.

Cryptoaquabacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquabacter*, An existing genus; *Cryptoaquabacter*: A genus related to but distinct from the existing genus Aquabacter of hidden.

Cryptoaquabacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aquabacterium*, An existing genus; *Cryptoaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of hidden.

Cryptoaquamicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aquamicrobium*, An existing genus; *Cryptoaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of hidden.

Cryptoaquaspirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Cryptoaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of hidden.

Cryptoaquaticitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquaticitalea*, An existing genus; *Cryptoaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of hidden.

Cryptoaquella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Aquella*, An existing genus; *Cryptoaquella*: A genus related to but distinct from the existing genus Aquella of hidden.

Cryptoaquibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquibacillus*, An existing genus; *Cryptoaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of hidden.

Cryptoaquibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquibacter*, An existing genus; *Cryptoaquibacter*: A genus related to but distinct from the existing genus Aquibacter of hidden.

Cryptoaquicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquicella*, An existing genus; *Cryptoaquicella*: A genus related to but distinct from the existing genus Aquicella of hidden.

Cryptoaquichromatium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aquichromatium*, An existing genus; *Cryptoaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of hidden.

Cryptoaquicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquicoccus*, An existing genus; *Cryptoaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of hidden.

Cryptoaquidulcibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquidulcibacter*, An existing genus; *Cryptoaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of hidden.

Cryptoaquifex

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquifex*, An existing genus; *Cryptoaquifex*: A genus related to but distinct from the existing genus Aquifex of hidden.

Cryptoaquiflexum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aquiflexum*, An existing genus; *Cryptoaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of hidden.

Cryptoaquihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquihabitans*, An existing genus; *Cryptoaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of hidden.

Cryptoaquimarina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquimarina*, An existing genus; *Cryptoaquimarina*: A genus related to but distinct from the existing genus Aquimarina of hidden.

Cryptoaquimixticola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquimixticola*, An existing genus; *Cryptoaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of hidden.

Cryptoaquimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquimonas*, An existing genus; *Cryptoaquimonas*: A genus related to but distinct from the existing genus Aquimonas of hidden.

Cryptoaquincola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquincola*, An existing genus; *Cryptoaquincola*: A genus related to but distinct from the existing genus Aquincola of hidden.

Cryptoaquipuribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquipuribacter*, An existing genus; *Cryptoaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of hidden.

Cryptoaquirufa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquirufa*, An existing genus; *Cryptoaquirufa*: A genus related to but distinct from the existing genus Aquirufa of hidden.

Cryptoaquisalibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquisalibacillus*, An existing genus; *Cryptoaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of hidden.

Cryptoaquisalimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquisalimonas*, An existing genus; *Cryptoaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of hidden.

Cryptoaquisalinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aquisalinus*, An existing genus; *Cryptoaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of hidden.

Cryptoaquisediminimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquisediminimonas*, An existing genus; *Cryptoaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of hidden.

Cryptoaquisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquisphaera*, An existing genus; *Cryptoaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of hidden.

Cryptoaquitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aquitalea*, An existing genus; *Cryptoaquitalea*: A genus related to but distinct from the existing genus Aquitalea of hidden.

Cryptoarachidicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arachidicoccus*, An existing genus; *Cryptoarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of hidden.

Cryptoarachnia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Arachnia*, An existing genus; *Cryptoarachnia*: A genus related to but distinct from the existing genus Arachnia of hidden.

Cryptoarcanobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Arcanobacterium*, An existing genus; *Cryptoarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of hidden.

Cryptoarchaeoglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Archaeoglobus*, An existing genus; *Cryptoarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of hidden.

Cryptoarchangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Archangium*, An existing genus; *Cryptoarchangium*: A genus related to but distinct from the existing genus Archangium of hidden.

Cryptoarcicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Arcicella*, An existing genus; *Cryptoarcicella*: A genus related to but distinct from the existing genus Arcicella of hidden.

Cryptoarcobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arcobacter*, An existing genus; *Cryptoarcobacter*: A genus related to but distinct from the existing genus Arcobacter of hidden.

Cryptoarcticibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arcticibacter*, An existing genus; *Cryptoarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of hidden.

Cryptoarcticibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Arcticibacterium*, An existing genus; *Cryptoarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of hidden.

Cryptoarcticiflavibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arcticiflavibacter*, An existing genus; *Cryptoarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of hidden.

Cryptoardenticatena

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ardenticatena*, An existing genus; *Cryptoardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of hidden.

Cryptoarenibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arenibacillus*, An existing genus; *Cryptoarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of hidden.

Cryptoarenibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arenibacter*, An existing genus; *Cryptoarenibacter*: A genus related to but distinct from the existing genus Arenibacter of hidden.

Cryptoarenicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Arenicella*, An existing genus; *Cryptoarenicella*: A genus related to but distinct from the existing genus Arenicella of hidden.

Cryptoarenimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Arenimicrobium*, An existing genus; *Cryptoarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of hidden.

Cryptoarenimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Arenimonas*, An existing genus; *Cryptoarenimonas*: A genus related to but distinct from the existing genus Arenimonas of hidden.

Cryptoarenitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Arenitalea*, An existing genus; *Cryptoarenitalea*: A genus related to but distinct from the existing genus Arenitalea of hidden.

Cryptoarhodomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Arhodomonas*, An existing genus; *Cryptoarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of hidden.

Cryptoaridibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aridibacter*, An existing genus; *Cryptoaridibacter*: A genus related to but distinct from the existing genus Aridibacter of hidden.

Cryptoarmatimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Armatimonas*, An existing genus; *Cryptoarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of hidden.

Cryptoarsenicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arsenicibacter*, An existing genus; *Cryptoarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of hidden.

Cryptoarsenicicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arsenicicoccus*, An existing genus; *Cryptoarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of hidden.

Cryptoarsenicitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Arsenicitalea*, An existing genus; *Cryptoarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of hidden.

Cryptoarsenophonus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arsenophonus*, An existing genus; *Cryptoarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of hidden.

Cryptoarsukibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Arsukibacterium*, An existing genus; *Cryptoarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of hidden.

Cryptoarthrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arthrobacter*, An existing genus; *Cryptoarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of hidden.

Cryptoarthrospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Arthrospira*, An existing genus; *Cryptoarthrospira*: A genus related to but distinct from the existing genus Arthrospira of hidden.

Cryptoarthrospiribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arthrospiribacter*, An existing genus; *Cryptoarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of hidden.

Cryptoarundinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arundinibacter*, An existing genus; *Cryptoarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of hidden.

Cryptoarvibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Arvibacter*, An existing genus; *Cryptoarvibacter*: A genus related to but distinct from the existing genus Arvibacter of hidden.

Cryptoasaccharobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Asaccharobacter*, An existing genus; *Cryptoasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of hidden.

Cryptoasaccharospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Asaccharospora*, An existing genus; *Cryptoasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of hidden.

Cryptoasaia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Asaia*, An existing genus; *Cryptoasaia*: A genus related to but distinct from the existing genus Asaia of hidden.

Cryptoasanoa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Asanoa*, An existing genus; *Cryptoasanoa*: A genus related to but distinct from the existing genus Asanoa of hidden.

Cryptoascidiaceibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ascidiaceibacter*, An existing genus; *Cryptoascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of hidden.

Cryptoascidiaceihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Cryptoascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of hidden.

Cryptoascidiimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ascidiimonas*, An existing genus; *Cryptoascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of hidden.

Cryptoasinibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Asinibacterium*, An existing genus; *Cryptoasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of hidden.

Cryptoasprobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Asprobacter*, An existing genus; *Cryptoasprobacter*: A genus related to but distinct from the existing genus Asprobacter of hidden.

Cryptoaspromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aspromonas*, An existing genus; *Cryptoaspromonas*: A genus related to but distinct from the existing genus Aspromonas of hidden.

Cryptoasteroleplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Asteroleplasma*, An existing genus; *Cryptoasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of hidden.

Cryptoasticcacaulis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Asticcacaulis*, An existing genus; *Cryptoasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of hidden.

Cryptoathalassotoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Athalassotoga*, An existing genus; *Cryptoathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of hidden.

Cryptoatlantibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Atlantibacter*, An existing genus; *Cryptoatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of hidden.

Cryptoatopobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Atopobacter*, An existing genus; *Cryptoatopobacter*: A genus related to but distinct from the existing genus Atopobacter of hidden.

Cryptoatopobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Atopobium*, An existing genus; *Cryptoatopobium*: A genus related to but distinct from the existing genus Atopobium of hidden.

Cryptoatopococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Atopococcus*, An existing genus; *Cryptoatopococcus*: A genus related to but distinct from the existing genus Atopococcus of hidden.

Cryptoatopostipes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Atopostipes*, An existing genus; *Cryptoatopostipes*: A genus related to but distinct from the existing genus Atopostipes of hidden.

Cryptoaurantiacicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aurantiacicella*, An existing genus; *Cryptoaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of hidden.

Cryptoaurantibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aurantibacter*, An existing genus; *Cryptoaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of hidden.

Cryptoaurantimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aurantimicrobium*, An existing genus; *Cryptoaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of hidden.

Cryptoaurantimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aurantimonas*, An existing genus; *Cryptoaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of hidden.

Cryptoaurantisolimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aurantisolimonas*, An existing genus; *Cryptoaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of hidden.

Cryptoaurantivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aurantivirga*, An existing genus; *Cryptoaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of hidden.

Cryptoauraticoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Auraticoccus*, An existing genus; *Cryptoauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of hidden.

Cryptoaureibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aureibacillus*, An existing genus; *Cryptoaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of hidden.

Cryptoaureibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aureibacter*, An existing genus; *Cryptoaureibacter*: A genus related to but distinct from the existing genus Aureibacter of hidden.

Cryptoaureibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aureibaculum*, An existing genus; *Cryptoaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of hidden.

Cryptoaureicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Aureicoccus*, An existing genus; *Cryptoaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of hidden.

Cryptoaureimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aureimonas*, An existing genus; *Cryptoaureimonas*: A genus related to but distinct from the existing genus Aureimonas of hidden.

Cryptoaureisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aureisphaera*, An existing genus; *Cryptoaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of hidden.

Cryptoaureispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aureispira*, An existing genus; *Cryptoaureispira*: A genus related to but distinct from the existing genus Aureispira of hidden.

Cryptoaureitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aureitalea*, An existing genus; *Cryptoaureitalea*: A genus related to but distinct from the existing genus Aureitalea of hidden.

Cryptoaureivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Aureivirga*, An existing genus; *Cryptoaureivirga*: A genus related to but distinct from the existing genus Aureivirga of hidden.

Cryptoaureliella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Aureliella*, An existing genus; *Cryptoaureliella*: A genus related to but distinct from the existing genus Aureliella of hidden.

Cryptoaureobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Aureobacterium*, An existing genus; *Cryptoaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of hidden.

Cryptoauricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Auricoccus*, An existing genus; *Cryptoauricoccus*: A genus related to but distinct from the existing genus Auricoccus of hidden.

Cryptoauritidibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Auritidibacter*, An existing genus; *Cryptoauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of hidden.

Cryptoaustwickia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Austwickia*, An existing genus; *Cryptoaustwickia*: A genus related to but distinct from the existing genus Austwickia of hidden.

Cryptoavibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Avibacterium*, An existing genus; *Cryptoavibacterium*: A genus related to but distinct from the existing genus Avibacterium of hidden.

Cryptoazoarcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Azoarcus*, An existing genus; *Cryptoazoarcus*: A genus related to but distinct from the existing genus Azoarcus of hidden.

Cryptoazohydromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Azohydromonas*, An existing genus; *Cryptoazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of hidden.

Cryptoazomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Azomonas*, An existing genus; *Cryptoazomonas*: A genus related to but distinct from the existing genus Azomonas of hidden.

Cryptoazonexus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Azonexus*, An existing genus; *Cryptoazonexus*: A genus related to but distinct from the existing genus Azonexus of hidden.

Cryptoazorhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Azorhizobium*, An existing genus; *Cryptoazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of hidden.

Cryptoazospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Azospira*, An existing genus; *Cryptoazospira*: A genus related to but distinct from the existing genus Azospira of hidden.

Cryptoazospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Azospirillum*, An existing genus; *Cryptoazospirillum*: A genus related to but distinct from the existing genus Azospirillum of hidden.

Cryptoazotobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Azotobacter*, An existing genus; *Cryptoazotobacter*: A genus related to but distinct from the existing genus Azotobacter of hidden.

Cryptoazovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Azovibrio*, An existing genus; *Cryptoazovibrio*: A genus related to but distinct from the existing genus Azovibrio of hidden.

Cryptobacilliculturomica

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bacilliculturomica*, An existing genus; *Cryptobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of hidden.

Cryptobacteriolyticum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Bacteriolyticum*, An existing genus; *Cryptobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of hidden.

Cryptobacterionema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Bacterionema*, An existing genus; *Cryptobacterionema*: A genus related to but distinct from the existing genus Bacterionema of hidden.

Cryptobacterioplanes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Bacterioplanes*, An existing genus; *Cryptobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of hidden.

Cryptobacterioplanoides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Bacterioplanoides*, An existing genus; *Cryptobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of hidden.

Cryptobacteriovorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Bacteriovorax*, An existing genus; *Cryptobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of hidden.

Cryptobacteroides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Bacteroides*, An existing genus; *Cryptobacteroides*: A genus related to but distinct from the existing genus Bacteroides of hidden.

Cryptobaekduia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Baekduia*, An existing genus; *Cryptobaekduia*: A genus related to but distinct from the existing genus Baekduia of hidden.

Cryptobaia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Baia*, An existing genus; *Cryptobaia*: A genus related to but distinct from the existing genus Baia of hidden.

Cryptobailinhaonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Cryptobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of hidden.

Cryptobalnearium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Balnearium*, An existing genus; *Cryptobalnearium*: A genus related to but distinct from the existing genus Balnearium of hidden.

Cryptobalneicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Balneicella*, An existing genus; *Cryptobalneicella*: A genus related to but distinct from the existing genus Balneicella of hidden.

Cryptobalneimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Balneimonas*, An existing genus; *Cryptobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of hidden.

Cryptobarnesiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Barnesiella*, An existing genus; *Cryptobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of hidden.

Cryptobarrientosiimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Barrientosiimonas*, An existing genus; *Cryptobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of hidden.

Cryptobartonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bartonella*, An existing genus; *Cryptobartonella*: A genus related to but distinct from the existing genus Bartonella of hidden.

Cryptobasfia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Basfia*, An existing genus; *Cryptobasfia*: A genus related to but distinct from the existing genus Basfia of hidden.

Cryptobasilea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Basilea*, An existing genus; *Cryptobasilea*: A genus related to but distinct from the existing genus Basilea of hidden.

Cryptobauldia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bauldia*, An existing genus; *Cryptobauldia*: A genus related to but distinct from the existing genus Bauldia of hidden.

Cryptobavariicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Bavariicoccus*, An existing genus; *Cryptobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of hidden.

Cryptobdellovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Bdellovibrio*, An existing genus; *Cryptobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of hidden.

Cryptobeduinibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Beduinibacterium*, An existing genus; *Cryptobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of hidden.

Cryptobeggiatoa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Beggiatoa*, An existing genus; *Cryptobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of hidden.

Cryptobeijerinckia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Beijerinckia*, An existing genus; *Cryptobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of hidden.

Cryptobelliella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Belliella*, An existing genus; *Cryptobelliella*: A genus related to but distinct from the existing genus Belliella of hidden.

Cryptobellilinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bellilinea*, An existing genus; *Cryptobellilinea*: A genus related to but distinct from the existing genus Bellilinea of hidden.

Cryptobelnapia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Belnapia*, An existing genus; *Cryptobelnapia*: A genus related to but distinct from the existing genus Belnapia of hidden.

Cryptobeneckea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Beneckea*, An existing genus; *Cryptobeneckea*: A genus related to but distinct from the existing genus Beneckea of hidden.

Cryptobergeriella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bergeriella*, An existing genus; *Cryptobergeriella*: A genus related to but distinct from the existing genus Bergeriella of hidden.

Cryptobergeyella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bergeyella*, An existing genus; *Cryptobergeyella*: A genus related to but distinct from the existing genus Bergeyella of hidden.

Cryptobermanella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bermanella*, An existing genus; *Cryptobermanella*: A genus related to but distinct from the existing genus Bermanella of hidden.

Cryptobernardetia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bernardetia*, An existing genus; *Cryptobernardetia*: A genus related to but distinct from the existing genus Bernardetia of hidden.

Cryptobeutenbergia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Beutenbergia*, An existing genus; *Cryptobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of hidden.

Cryptobhargavaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bhargavaea*, An existing genus; *Cryptobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of hidden.

Cryptobibersteinia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bibersteinia*, An existing genus; *Cryptobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of hidden.

Cryptobifidobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Bifidobacterium*, An existing genus; *Cryptobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of hidden.

Cryptobilophila

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bilophila*, An existing genus; *Cryptobilophila*: A genus related to but distinct from the existing genus Bilophila of hidden.

Cryptobiomaibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Biomaibacter*, An existing genus; *Cryptobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of hidden.

Cryptobiostraticola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Biostraticola*, An existing genus; *Cryptobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of hidden.

Cryptobisgaardia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bisgaardia*, An existing genus; *Cryptobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of hidden.

Cryptobizionia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bizionia*, An existing genus; *Cryptobizionia*: A genus related to but distinct from the existing genus Bizionia of hidden.

Cryptoblastochloris

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Blastochloris*, An existing genus; *Cryptoblastochloris*: A genus related to but distinct from the existing genus Blastochloris of hidden.

Cryptoblastococcus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Blastococcus*, An existing genus; *Cryptoblastococcus*: A genus related to but distinct from the existing genus Blastococcus of hidden.

Cryptoblastopirellula

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Blastopirellula*, An existing genus; *Cryptoblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of hidden.

Cryptoblattabacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Blattabacterium*, An existing genus; *Cryptoblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of hidden.

Cryptoblautia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Blautia*, An existing genus; *Cryptoblautia*: A genus related to but distinct from the existing genus Blautia of hidden.

Cryptobogoriella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bogoriella*, An existing genus; *Cryptobogoriella*: A genus related to but distinct from the existing genus Bogoriella of hidden.

Cryptobombella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bombella*, An existing genus; *Cryptobombella*: A genus related to but distinct from the existing genus Bombella of hidden.

Cryptobombilactobacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Bombilactobacillus*, An existing genus; *Cryptobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of hidden.

Cryptobombiscardovia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bombiscardovia*, An existing genus; *Cryptobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of hidden.

Cryptobordetella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bordetella*, An existing genus; *Cryptobordetella*: A genus related to but distinct from the existing genus Bordetella of hidden.

Cryptoborrelia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Borrelia*, An existing genus; *Cryptoborrelia*: A genus related to but distinct from the existing genus Borrelia of hidden.

Cryptoborreliella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Borreliella*, An existing genus; *Cryptoborreliella*: A genus related to but distinct from the existing genus Borreliella of hidden.

Cryptobosea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bosea*, An existing genus; *Cryptobosea*: A genus related to but distinct from the existing genus Bosea of hidden.

Cryptoboseongicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Boseongicola*, An existing genus; *Cryptoboseongicola*: A genus related to but distinct from the existing genus Boseongicola of hidden.

Cryptobotryobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Botryobacter*, An existing genus; *Cryptobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of hidden.

Cryptoboudabousia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Boudabousia*, An existing genus; *Cryptoboudabousia*: A genus related to but distinct from the existing genus Boudabousia of hidden.

Cryptobounagaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bounagaea*, An existing genus; *Cryptobounagaea*: A genus related to but distinct from the existing genus Bounagaea of hidden.

Cryptobowmanella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bowmanella*, An existing genus; *Cryptobowmanella*: A genus related to but distinct from the existing genus Bowmanella of hidden.

Cryptobrachyspira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Brachyspira*, An existing genus; *Cryptobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of hidden.

Cryptobradyrhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Bradyrhizobium*, An existing genus; *Cryptobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of hidden.

Cryptobranchiibius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Branchiibius*, An existing genus; *Cryptobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of hidden.

Cryptobranhamella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Branhamella*, An existing genus; *Cryptobranhamella*: A genus related to but distinct from the existing genus Branhamella of hidden.

Cryptobrassicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Brassicibacter*, An existing genus; *Cryptobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of hidden.

Cryptobremerella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bremerella*, An existing genus; *Cryptobremerella*: A genus related to but distinct from the existing genus Bremerella of hidden.

Cryptobrenneria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Brenneria*, An existing genus; *Cryptobrenneria*: A genus related to but distinct from the existing genus Brenneria of hidden.

Cryptobreoghania

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Breoghania*, An existing genus; *Cryptobreoghania*: A genus related to but distinct from the existing genus Breoghania of hidden.

Cryptobrevifollis

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Brevifollis*, An existing genus; *Cryptobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of hidden.

Cryptobrevilactibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Brevilactibacter*, An existing genus; *Cryptobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of hidden.

Cryptobrevinema

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Brevinema*, An existing genus; *Cryptobrevinema*: A genus related to but distinct from the existing genus Brevinema of hidden.

Cryptobrevirhabdus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Brevirhabdus*, An existing genus; *Cryptobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of hidden.

Cryptobrevundimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Brevundimonas*, An existing genus; *Cryptobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of hidden.

Cryptobreznakia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Breznakia*, An existing genus; *Cryptobreznakia*: A genus related to but distinct from the existing genus Breznakia of hidden.

Cryptobreznakibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Breznakibacter*, An existing genus; *Cryptobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of hidden.

Cryptobrochothrix

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Brochothrix*, An existing genus; *Cryptobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of hidden.

Cryptobrockia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Brockia*, An existing genus; *Cryptobrockia*: A genus related to but distinct from the existing genus Brockia of hidden.

Cryptobrooklawnia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Brooklawnia*, An existing genus; *Cryptobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of hidden.

Cryptobrucella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Brucella*, An existing genus; *Cryptobrucella*: A genus related to but distinct from the existing genus Brucella of hidden.

Cryptobrumimicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Brumimicrobium*, An existing genus; *Cryptobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of hidden.

Cryptobryantella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bryantella*, An existing genus; *Cryptobryantella*: A genus related to but distinct from the existing genus Bryantella of hidden.

Cryptobryobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Bryobacter*, An existing genus; *Cryptobryobacter*: A genus related to but distinct from the existing genus Bryobacter of hidden.

Cryptobryocella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bryocella*, An existing genus; *Cryptobryocella*: A genus related to but distinct from the existing genus Bryocella of hidden.

Cryptobuchananella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Buchananella*, An existing genus; *Cryptobuchananella*: A genus related to but distinct from the existing genus Buchananella of hidden.

Cryptobuchnera

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Buchnera*, An existing genus; *Cryptobuchnera*: A genus related to but distinct from the existing genus Buchnera of hidden.

Cryptobudvicia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Budvicia*, An existing genus; *Cryptobudvicia*: A genus related to but distinct from the existing genus Budvicia of hidden.

Cryptobulleidia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Bulleidia*, An existing genus; *Cryptobulleidia*: A genus related to but distinct from the existing genus Bulleidia of hidden.

Cryptoburkholderia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Burkholderia*, An existing genus; *Cryptoburkholderia*: A genus related to but distinct from the existing genus Burkholderia of hidden.

Cryptobuttiauxella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Buttiauxella*, An existing genus; *Cryptobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of hidden.

Cryptobutyratibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Butyratibacter*, An existing genus; *Cryptobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of hidden.

Cryptobutyricicoccus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Butyricicoccus*, An existing genus; *Cryptobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of hidden.

Cryptobutyrivibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Butyrivibrio*, An existing genus; *Cryptobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of hidden.

Cryptobyssophaga

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Byssophaga*, An existing genus; *Cryptobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of hidden.

Cryptobyssovorax

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Byssovorax*, An existing genus; *Cryptobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of hidden.

Cryptobythopirellula

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Bythopirellula*, An existing genus; *Cryptobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of hidden.

Cryptocaballeronia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caballeronia*, An existing genus; *Cryptocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of hidden.

Cryptocaecibacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Caecibacterium*, An existing genus; *Cryptocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of hidden.

Cryptocaedibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caedibacter*, An existing genus; *Cryptocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of hidden.

Cryptocaedimonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caedimonas*, An existing genus; *Cryptocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of hidden.

Cryptocaenibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caenibacillus*, An existing genus; *Cryptocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of hidden.

Cryptocaenibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Caenibacterium*, An existing genus; *Cryptocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of hidden.

Cryptocaenimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caenimonas*, An existing genus; *Cryptocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of hidden.

Cryptocaenispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Caenispirillum*, An existing genus; *Cryptocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of hidden.

Cryptocalculibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Calculibacillus*, An existing genus; *Cryptocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of hidden.

Cryptocaldalkalibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldalkalibacillus*, An existing genus; *Cryptocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of hidden.

Cryptocaldanaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldanaerobacter*, An existing genus; *Cryptocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of hidden.

Cryptocaldanaerobius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldanaerobius*, An existing genus; *Cryptocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of hidden.

Cryptocaldanaerovirga

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caldanaerovirga*, An existing genus; *Cryptocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of hidden.

Cryptocalderihabitans

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Calderihabitans*, An existing genus; *Cryptocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of hidden.

Cryptocalderobacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Calderobacterium*, An existing genus; *Cryptocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of hidden.

Cryptocaldibacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldibacillus*, An existing genus; *Cryptocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of hidden.

Cryptocaldicellulosiruptor

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Cryptocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of hidden.

Cryptocaldicoprobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldicoprobacter*, An existing genus; *Cryptocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of hidden.

Cryptocaldilinea

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caldilinea*, An existing genus; *Cryptocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of hidden.

Cryptocaldimicrobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Caldimicrobium*, An existing genus; *Cryptocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of hidden.

Cryptocaldimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caldimonas*, An existing genus; *Cryptocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of hidden.

Cryptocaldinitratiruptor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldinitratiruptor*, An existing genus; *Cryptocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of hidden.

Cryptocaldisalinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldisalinibacter*, An existing genus; *Cryptocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of hidden.

Cryptocaldisericum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Caldisericum*, An existing genus; *Cryptocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of hidden.

Cryptocaldisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caldisphaera*, An existing genus; *Cryptocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of hidden.

Cryptocalditerricola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Calditerricola*, An existing genus; *Cryptocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of hidden.

Cryptocalditerrivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Calditerrivibrio*, An existing genus; *Cryptocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of hidden.

Cryptocaldithrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caldithrix*, An existing genus; *Cryptocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of hidden.

Cryptocaldovatus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caldovatus*, An existing genus; *Cryptocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of hidden.

Cryptocalenema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Calenema*, An existing genus; *Cryptocalenema*: A genus related to but distinct from the existing genus Calenema of hidden.

Cryptocalidifontibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Calidifontibacter*, An existing genus; *Cryptocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of hidden.

Cryptocalidifontimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Calidifontimicrobium*, An existing genus; *Cryptocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of hidden.

Cryptocalidithermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Calidithermus*, An existing genus; *Cryptocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of hidden.

Cryptocalochaete

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Calochaete*, An existing genus; *Cryptocalochaete*: A genus related to but distinct from the existing genus Calochaete of hidden.

Cryptocaloramator

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caloramator*, An existing genus; *Cryptocaloramator*: A genus related to but distinct from the existing genus Caloramator of hidden.

Cryptocaloranaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caloranaerobacter*, An existing genus; *Cryptocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of hidden.

Cryptocaloribacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Caloribacterium*, An existing genus; *Cryptocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of hidden.

Cryptocalorimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Calorimonas*, An existing genus; *Cryptocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of hidden.

Cryptocalorithrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Calorithrix*, An existing genus; *Cryptocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of hidden.

Cryptocalothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Calothrix*, An existing genus; *Cryptocalothrix*: A genus related to but distinct from the existing genus Calothrix of hidden.

Cryptocalymmatobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Calymmatobacterium*, An existing genus; *Cryptocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of hidden.

Cryptocamelimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Camelimonas*, An existing genus; *Cryptocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of hidden.

Cryptocamelliibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Camelliibacillus*, An existing genus; *Cryptocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of hidden.

Cryptocaminibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caminibacter*, An existing genus; *Cryptocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of hidden.

Cryptocaminicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caminicella*, An existing genus; *Cryptocaminicella*: A genus related to but distinct from the existing genus Caminicella of hidden.

Cryptocampylobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Campylobacter*, An existing genus; *Cryptocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of hidden.

Cryptocanaleparolina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Canaleparolina*, An existing genus; *Cryptocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of hidden.

Cryptocandidimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Candidimonas*, An existing genus; *Cryptocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of hidden.

Cryptocanibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Canibacter*, An existing genus; *Cryptocanibacter*: A genus related to but distinct from the existing genus Canibacter of hidden.

Cryptocapillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Capillus*, An existing genus; *Cryptocapillus*: A genus related to but distinct from the existing genus Capillus of hidden.

Cryptocapnocytophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Capnocytophaga*, An existing genus; *Cryptocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of hidden.

Cryptocaproicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caproicibacter*, An existing genus; *Cryptocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of hidden.

Cryptocaproiciproducens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caproiciproducens*, An existing genus; *Cryptocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of hidden.

Cryptocapsularis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Capsularis*, An existing genus; *Cryptocapsularis*: A genus related to but distinct from the existing genus Capsularis of hidden.

Cryptocapsulimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Capsulimonas*, An existing genus; *Cryptocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of hidden.

Cryptocarbophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Carbophilus*, An existing genus; *Cryptocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of hidden.

Cryptocarboxydocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Carboxydocella*, An existing genus; *Cryptocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of hidden.

Cryptocarboxydothermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Carboxydothermus*, An existing genus; *Cryptocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of hidden.

Cryptocardiobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cardiobacterium*, An existing genus; *Cryptocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of hidden.

Cryptocarideicomes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Carideicomes*, An existing genus; *Cryptocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of hidden.

Cryptocarnimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Carnimonas*, An existing genus; *Cryptocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of hidden.

Cryptocarnobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Carnobacterium*, An existing genus; *Cryptocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of hidden.

Cryptocartusia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cartusia*, An existing genus; *Cryptocartusia*: A genus related to but distinct from the existing genus Cartusia of hidden.

Cryptocaryophanon

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Caryophanon*, An existing genus; *Cryptocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of hidden.

Cryptocaseobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caseobacter*, An existing genus; *Cryptocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of hidden.

Cryptocasimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Casimicrobium*, An existing genus; *Cryptocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of hidden.

Cryptocastellaniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Castellaniella*, An existing genus; *Cryptocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of hidden.

Cryptocatabacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Catabacter*, An existing genus; *Cryptocatabacter*: A genus related to but distinct from the existing genus Catabacter of hidden.

Cryptocatalinimonas

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Catalinimonas*, An existing genus; *Cryptocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of hidden.

Cryptocatellatospora

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Catellatospora*, An existing genus; *Cryptocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of hidden.

Cryptocatellibacterium

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Catellibacterium*, An existing genus; *Cryptocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of hidden.

Cryptocatellicoccus

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Catellicoccus*, An existing genus; *Cryptocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of hidden.

Cryptocatelliglobosispora

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Catelliglobosispora*, An existing genus; *Cryptocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of hidden.

Cryptocatenibacillus

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Catenibacillus*, An existing genus; *Cryptocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of hidden.

Cryptocatenibacterium

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Catenibacterium*, An existing genus; *Cryptocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of hidden.

Cryptocatenisphaera

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Catenisphaera*, An existing genus; *Cryptocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of hidden.

Cryptocatenococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Catenococcus*, An existing genus; *Cryptocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of hidden.

Cryptocatenovulum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Catenovulum*, An existing genus; *Cryptocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of hidden.

Cryptocatenulispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Catenulispora*, An existing genus; *Cryptocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of hidden.

Cryptocatenuloplanes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Catenuloplanes*, An existing genus; *Cryptocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of hidden.

Cryptocatonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Catonella*, An existing genus; *Cryptocatonella*: A genus related to but distinct from the existing genus Catonella of hidden.

Cryptocaulifigura

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Caulifigura*, An existing genus; *Cryptocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of hidden.

Cryptocaulobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caulobacter*, An existing genus; *Cryptocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of hidden.

Cryptocavicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cavicella*, An existing genus; *Cryptocavicella*: A genus related to but distinct from the existing genus Cavicella of hidden.

Cryptocaviibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Caviibacter*, An existing genus; *Cryptocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of hidden.

Cryptocaviibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Caviibacterium*, An existing genus; *Cryptocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of hidden.

Cryptocecembia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cecembia*, An existing genus; *Cryptocecembia*: A genus related to but distinct from the existing genus Cecembia of hidden.

Cryptocedecea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cedecea*, An existing genus; *Cryptocedecea*: A genus related to but distinct from the existing genus Cedecea of hidden.

Cryptocelerinatantimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Celerinatantimonas*, An existing genus; *Cryptocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of hidden.

Cryptocellulomonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cellulomonas*, An existing genus; *Cryptocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of hidden.

Cryptocellulophaga

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cellulophaga*, An existing genus; *Cryptocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of hidden.

Cryptocellulosibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cellulosibacter*, An existing genus; *Cryptocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of hidden.

Cryptocellulosilyticum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cellulosilyticum*, An existing genus; *Cryptocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of hidden.

Cryptocellulosimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cellulosimicrobium*, An existing genus; *Cryptocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of hidden.

Cryptocellvibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cellvibrio*, An existing genus; *Cryptocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of hidden.

Cryptocenarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cenarchaeum*, An existing genus; *Cryptocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of hidden.

Cryptocephalothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cephalothrix*, An existing genus; *Cryptocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of hidden.

Cryptocephaloticoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cephaloticoccus*, An existing genus; *Cryptocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of hidden.

Cryptocerasibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cerasibacillus*, An existing genus; *Cryptocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of hidden.

Cryptocerasicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cerasicoccus*, An existing genus; *Cryptocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of hidden.

Cryptocereibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cereibacter*, An existing genus; *Cryptocereibacter*: A genus related to but distinct from the existing genus Cereibacter of hidden.

Cryptocesiribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cesiribacter*, An existing genus; *Cryptocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of hidden.

Cryptocetobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cetobacterium*, An existing genus; *Cryptocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of hidden.

Cryptochachezhania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chachezhania*, An existing genus; *Cryptochachezhania*: A genus related to but distinct from the existing genus Chachezhania of hidden.

Cryptochainia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chainia*, An existing genus; *Cryptochainia*: A genus related to but distinct from the existing genus Chainia of hidden.

Cryptochakia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chakia*, An existing genus; *Cryptochakia*: A genus related to but distinct from the existing genus Chakia of hidden.

Cryptochakrabartia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chakrabartia*, An existing genus; *Cryptochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of hidden.

Cryptochalicogloea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chalicogloea*, An existing genus; *Cryptochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of hidden.

Cryptochamaethrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chamaethrix*, An existing genus; *Cryptochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of hidden.

Cryptochangchengzhania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Changchengzhania*, An existing genus; *Cryptochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of hidden.

Cryptochania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chania*, An existing genus; *Cryptochania*: A genus related to but distinct from the existing genus Chania of hidden.

Cryptocharonomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Charonomicrobium*, An existing genus; *Cryptocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of hidden.

Cryptochelativorans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chelativorans*, An existing genus; *Cryptochelativorans*: A genus related to but distinct from the existing genus Chelativorans of hidden.

Cryptochelatobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chelatobacter*, An existing genus; *Cryptochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of hidden.

Cryptochelatococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chelatococcus*, An existing genus; *Cryptochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of hidden.

Cryptochelonobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chelonobacter*, An existing genus; *Cryptochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of hidden.

Cryptochenggangzhangella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Cryptochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of hidden.

Cryptochengkuizengella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Cryptochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of hidden.

Cryptochiayiivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chiayiivirga*, An existing genus; *Cryptochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of hidden.

Cryptochimaereicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chimaereicella*, An existing genus; *Cryptochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of hidden.

Cryptochimaeribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chimaeribacter*, An existing genus; *Cryptochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of hidden.

Cryptochishuiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Chishuiella*, An existing genus; *Cryptochishuiella*: A genus related to but distinct from the existing genus Chishuiella of hidden.

Cryptochitinasiproducens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chitinasiproducens*, An existing genus; *Cryptochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of hidden.

Cryptochitinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chitinibacter*, An existing genus; *Cryptochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of hidden.

Cryptochitinilyticum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chitinilyticum*, An existing genus; *Cryptochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of hidden.

Cryptochitiniphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chitiniphilus*, An existing genus; *Cryptochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of hidden.

Cryptochitinispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Cryptochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of hidden.

Cryptochitinivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chitinivibrio*, An existing genus; *Cryptochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of hidden.

Cryptochitinivorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chitinivorax*, An existing genus; *Cryptochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of hidden.

Cryptochitinolyticbacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chitinolyticbacter*, An existing genus; *Cryptochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of hidden.

Cryptochitinophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chitinophaga*, An existing genus; *Cryptochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of hidden.

Cryptochlamydia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chlamydia*, An existing genus; *Cryptochlamydia*: A genus related to but distinct from the existing genus Chlamydia of hidden.

Cryptochlamydophila

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chlamydophila*, An existing genus; *Cryptochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of hidden.

Cryptochloracidobacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chloracidobacterium*, An existing genus; *Cryptochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of hidden.

Cryptochlorobaculum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chlorobaculum*, An existing genus; *Cryptochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of hidden.

Cryptochlorobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chlorobium*, An existing genus; *Cryptochlorobium*: A genus related to but distinct from the existing genus Chlorobium of hidden.

Cryptochloroflexus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chloroflexus*, An existing genus; *Cryptochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of hidden.

Cryptochloroherpeton

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chloroherpeton*, An existing genus; *Cryptochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of hidden.

Cryptochloronema

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chloronema*, An existing genus; *Cryptochloronema*: A genus related to but distinct from the existing genus Chloronema of hidden.

Cryptochondromyces

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chondromyces*, An existing genus; *Cryptochondromyces*: A genus related to but distinct from the existing genus Chondromyces of hidden.

Cryptochristensenella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Christensenella*, An existing genus; *Cryptochristensenella*: A genus related to but distinct from the existing genus Christensenella of hidden.

Cryptochroakolemma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chroakolemma*, An existing genus; *Cryptochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of hidden.

Cryptochromatium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chromatium*, An existing genus; *Cryptochromatium*: A genus related to but distinct from the existing genus Chromatium of hidden.

Cryptochromatocurvus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chromatocurvus*, An existing genus; *Cryptochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of hidden.

Cryptochromobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chromobacterium*, An existing genus; *Cryptochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of hidden.

Cryptochromohalobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chromohalobacter*, An existing genus; *Cryptochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of hidden.

Cryptochroococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chroococcus*, An existing genus; *Cryptochroococcus*: A genus related to but distinct from the existing genus Chroococcus of hidden.

Cryptochryseobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chryseobacterium*, An existing genus; *Cryptochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of hidden.

Cryptochryseoglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chryseoglobus*, An existing genus; *Cryptochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of hidden.

Cryptochryseolinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chryseolinea*, An existing genus; *Cryptochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of hidden.

Cryptochryseomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Chryseomicrobium*, An existing genus; *Cryptochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of hidden.

Cryptochryseomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chryseomonas*, An existing genus; *Cryptochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of hidden.

Cryptochryseotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chryseotalea*, An existing genus; *Cryptochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of hidden.

Cryptochrysiogenes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chrysiogenes*, An existing genus; *Cryptochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of hidden.

Cryptochthoniobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chthoniobacter*, An existing genus; *Cryptochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of hidden.

Cryptochthonobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chthonobacter*, An existing genus; *Cryptochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of hidden.

Cryptochthonomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chthonomonas*, An existing genus; *Cryptochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of hidden.

Cryptochujaibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Chujaibacter*, An existing genus; *Cryptochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of hidden.

Cryptochungangia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Chungangia*, An existing genus; *Cryptochungangia*: A genus related to but distinct from the existing genus Chungangia of hidden.

Cryptociceribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ciceribacter*, An existing genus; *Cryptociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of hidden.

Cryptocitreibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Citreibacter*, An existing genus; *Cryptocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of hidden.

Cryptocitreicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Citreicella*, An existing genus; *Cryptocitreicella*: A genus related to but distinct from the existing genus Citreicella of hidden.

Cryptocitreimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Citreimonas*, An existing genus; *Cryptocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of hidden.

Cryptocitreitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Citreitalea*, An existing genus; *Cryptocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of hidden.

Cryptocitricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Citricoccus*, An existing genus; *Cryptocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of hidden.

Cryptocitrimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Citrimicrobium*, An existing genus; *Cryptocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of hidden.

Cryptocitrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Citrobacter*, An existing genus; *Cryptocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of hidden.

Cryptocitromicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Citromicrobium*, An existing genus; *Cryptocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of hidden.

Cryptocitroniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Citroniella*, An existing genus; *Cryptocitroniella*: A genus related to but distinct from the existing genus Citroniella of hidden.

Cryptoclavibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Clavibacter*, An existing genus; *Cryptoclavibacter*: A genus related to but distinct from the existing genus Clavibacter of hidden.

Cryptoclevelandina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Clevelandina*, An existing genus; *Cryptoclevelandina*: A genus related to but distinct from the existing genus Clevelandina of hidden.

Cryptocloacibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cloacibacillus*, An existing genus; *Cryptocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of hidden.

Cryptocloacibacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cloacibacterium*, An existing genus; *Cryptocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of hidden.

Cryptoclostridiisalibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Clostridiisalibacter*, An existing genus; *Cryptoclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of hidden.

Cryptoclostridioides

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Clostridioides*, An existing genus; *Cryptoclostridioides*: A genus related to but distinct from the existing genus Clostridioides of hidden.

Cryptoclostridium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Clostridium*, An existing genus; *Cryptoclostridium*: A genus related to but distinct from the existing genus Clostridium of hidden.

Cryptocnuella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Cnuella*, An existing genus; *Cryptocnuella*: A genus related to but distinct from the existing genus Cnuella of hidden.

Cryptocnuibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cnuibacter*, An existing genus; *Cryptocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of hidden.

Cryptocobetia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cobetia*, An existing genus; *Cryptocobetia*: A genus related to but distinct from the existing genus Cobetia of hidden.

Cryptocochleicola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cochleicola*, An existing genus; *Cryptocochleicola*: A genus related to but distinct from the existing genus Cochleicola of hidden.

Cryptococleimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cocleimonas*, An existing genus; *Cryptococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of hidden.

Cryptocoenonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Coenonia*, An existing genus; *Cryptocoenonia*: A genus related to but distinct from the existing genus Coenonia of hidden.

Cryptocoetzeea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Coetzeea*, An existing genus; *Cryptocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of hidden.

Cryptocognaticolwellia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cognaticolwellia*, An existing genus; *Cryptocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of hidden.

Cryptocognatishimia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cognatishimia*, An existing genus; *Cryptocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of hidden.

Cryptocognatiyoonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cognatiyoonia*, An existing genus; *Cryptocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of hidden.

Cryptocohaesibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cohaesibacter*, An existing genus; *Cryptocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of hidden.

Cryptocohnella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Cohnella*, An existing genus; *Cryptocohnella*: A genus related to but distinct from the existing genus Cohnella of hidden.

Cryptocoleofasciculus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Cryptocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of hidden.

Cryptocollimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Collimonas*, An existing genus; *Cryptocollimonas*: A genus related to but distinct from the existing genus Collimonas of hidden.

Cryptocollinsella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Collinsella*, An existing genus; *Cryptocollinsella*: A genus related to but distinct from the existing genus Collinsella of hidden.

Cryptocolteronema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Colteronema*, An existing genus; *Cryptocolteronema*: A genus related to but distinct from the existing genus Colteronema of hidden.

Cryptocolwellia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Colwellia*, An existing genus; *Cryptocolwellia*: A genus related to but distinct from the existing genus Colwellia of hidden.

Cryptocomamonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Comamonas*, An existing genus; *Cryptocomamonas*: A genus related to but distinct from the existing genus Comamonas of hidden.

Cryptocommensalibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Commensalibacter*, An existing genus; *Cryptocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of hidden.

Cryptocompactonostoc

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Compactonostoc*, An existing genus; *Cryptocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of hidden.

Cryptocompanilactobacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Companilactobacillus*, An existing genus; *Cryptocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of hidden.

Cryptocompostibacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Compostibacillus*, An existing genus; *Cryptocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of hidden.

Cryptocompostimonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Compostimonas*, An existing genus; *Cryptocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of hidden.

Cryptoconchiformibius

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Conchiformibius*, An existing genus; *Cryptoconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of hidden.

Cryptoconexibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Conexibacter*, An existing genus; *Cryptoconexibacter*: A genus related to but distinct from the existing genus Conexibacter of hidden.

Cryptoconfluentibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Confluentibacter*, An existing genus; *Cryptoconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of hidden.

Cryptoconfluentimicrobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Confluentimicrobium*, An existing genus; *Cryptoconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of hidden.

Cryptoconglomeromonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Conglomeromonas*, An existing genus; *Cryptoconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of hidden.

Cryptocongregibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Congregibacter*, An existing genus; *Cryptocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of hidden.

Cryptoconservatibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Conservatibacter*, An existing genus; *Cryptoconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of hidden.

Cryptoconsotaella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Consotaella*, An existing genus; *Cryptoconsotaella*: A genus related to but distinct from the existing genus Consotaella of hidden.

Cryptoconstrictibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Constrictibacter*, An existing genus; *Cryptoconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of hidden.

Cryptoconvivina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Convivina*, An existing genus; *Cryptoconvivina*: A genus related to but distinct from the existing genus Convivina of hidden.

Cryptoconyzicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Conyzicola*, An existing genus; *Cryptoconyzicola*: A genus related to but distinct from the existing genus Conyzicola of hidden.

Cryptocoprobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Coprobacillus*, An existing genus; *Cryptocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of hidden.

Cryptocoprobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Coprobacter*, An existing genus; *Cryptocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of hidden.

Cryptocoprococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Coprococcus*, An existing genus; *Cryptocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of hidden.

Cryptocoprothermobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Coprothermobacter*, An existing genus; *Cryptocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of hidden.

Cryptocoraliitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Coraliitalea*, An existing genus; *Cryptocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of hidden.

Cryptocoraliomargarita

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Coraliomargarita*, An existing genus; *Cryptocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of hidden.

Cryptocorallibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Corallibacter*, An existing genus; *Cryptocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of hidden.

Cryptocorallincola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Corallincola*, An existing genus; *Cryptocorallincola*: A genus related to but distinct from the existing genus Corallincola of hidden.

Cryptocorallococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Corallococcus*, An existing genus; *Cryptocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of hidden.

Cryptocoralloluteibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Coralloluteibacterium*, An existing genus; *Cryptocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of hidden.

Cryptocorallomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Corallomonas*, An existing genus; *Cryptocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of hidden.

Cryptocoralslurrinella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Cryptocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of hidden.

Cryptocorticicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Corticicoccus*, An existing genus; *Cryptocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of hidden.

Cryptocorynebacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Corynebacterium*, An existing genus; *Cryptocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of hidden.

Cryptocosenzaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cosenzaea*, An existing genus; *Cryptocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of hidden.

Cryptocostertonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Costertonia*, An existing genus; *Cryptocostertonia*: A genus related to but distinct from the existing genus Costertonia of hidden.

Cryptocouchioplanes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Couchioplanes*, An existing genus; *Cryptocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of hidden.

Cryptocowdria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cowdria*, An existing genus; *Cryptocowdria*: A genus related to but distinct from the existing genus Cowdria of hidden.

Cryptocoxiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Coxiella*, An existing genus; *Cryptocoxiella*: A genus related to but distinct from the existing genus Coxiella of hidden.

Cryptocrabtreella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Crabtreella*, An existing genus; *Cryptocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of hidden.

Cryptocrassaminicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Crassaminicella*, An existing genus; *Cryptocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of hidden.

Cryptocrateriforma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Crateriforma*, An existing genus; *Cryptocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of hidden.

Cryptocraterilacuibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Craterilacuibacter*, An existing genus; *Cryptocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of hidden.

Cryptocraurococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Craurococcus*, An existing genus; *Cryptocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of hidden.

Cryptocrenalkalicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Crenalkalicoccus*, An existing genus; *Cryptocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of hidden.

Cryptocrenotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Crenotalea*, An existing genus; *Cryptocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of hidden.

Cryptocriblamydia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Criblamydia*, An existing genus; *Cryptocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of hidden.

Cryptocribrihabitans

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cribrihabitans*, An existing genus; *Cryptocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of hidden.

Cryptocricetibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cricetibacter*, An existing genus; *Cryptocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of hidden.

Cryptocristispira

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cristispira*, An existing genus; *Cryptocristispira*: A genus related to but distinct from the existing genus Cristispira of hidden.

Cryptocroceibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Croceibacter*, An existing genus; *Cryptocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of hidden.

Cryptocroceibacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Croceibacterium*, An existing genus; *Cryptocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of hidden.

Cryptocroceicoccus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Croceicoccus*, An existing genus; *Cryptocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of hidden.

Cryptocroceifilum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Croceifilum*, An existing genus; *Cryptocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of hidden.

Cryptocroceitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Croceitalea*, An existing genus; *Cryptocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of hidden.

Cryptocroceivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Croceivirga*, An existing genus; *Cryptocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of hidden.

Cryptocrocinitomix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Crocinitomix*, An existing genus; *Cryptocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of hidden.

Cryptocrocosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Crocosphaera*, An existing genus; *Cryptocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of hidden.

Cryptocronobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cronobacter*, An existing genus; *Cryptocronobacter*: A genus related to but distinct from the existing genus Cronobacter of hidden.

Cryptocrossiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Crossiella*, An existing genus; *Cryptocrossiella*: A genus related to but distinct from the existing genus Crossiella of hidden.

Cryptocruoricaptor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cruoricaptor*, An existing genus; *Cryptocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of hidden.

Cryptocryobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cryobacterium*, An existing genus; *Cryptocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of hidden.

Cryptocryomorpha

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cryomorpha*, An existing genus; *Cryptocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of hidden.

Cryptocryptanaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cryptanaerobacter*, An existing genus; *Cryptocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of hidden.

Cryptocryptobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cryptobacterium*, An existing genus; *Cryptocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of hidden.

Cryptocryptococcum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cryptococcum*, An existing genus; *Cryptocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of hidden.

Cryptocryptosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cryptosporangium*, An existing genus; *Cryptocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of hidden.

Cryptocucumibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cucumibacter*, An existing genus; *Cryptocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of hidden.

Cryptocumulibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cumulibacter*, An existing genus; *Cryptocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of hidden.

Cryptocuneatibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cuneatibacter*, An existing genus; *Cryptocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of hidden.

Cryptocuniculiplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cuniculiplasma*, An existing genus; *Cryptocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of hidden.

Cryptocupriavidus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cupriavidus*, An existing genus; *Cryptocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of hidden.

Cryptocurtobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Curtobacterium*, An existing genus; *Cryptocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of hidden.

Cryptocurvibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Curvibacter*, An existing genus; *Cryptocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of hidden.

Cryptocutibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cutibacterium*, An existing genus; *Cryptocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of hidden.

Cryptocyanocohniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Cryptocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of hidden.

Cryptocyanocomperia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cyanocomperia*, An existing genus; *Cryptocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of hidden.

Cryptocyanoderma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cyanoderma*, An existing genus; *Cryptocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of hidden.

Cryptocyanosaccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cyanosaccus*, An existing genus; *Cryptocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of hidden.

Cryptocyclobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cyclobacterium*, An existing genus; *Cryptocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of hidden.

Cryptocycloclasticus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cycloclasticus*, An existing genus; *Cryptocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of hidden.

Cryptocysteiniphilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Cysteiniphilum*, An existing genus; *Cryptocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of hidden.

Cryptocystobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cystobacter*, An existing genus; *Cryptocystobacter*: A genus related to but distinct from the existing genus Cystobacter of hidden.

Cryptocytobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Cytobacillus*, An existing genus; *Cryptocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of hidden.

Cryptocytophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Cytophaga*, An existing genus; *Cryptocytophaga*: A genus related to but distinct from the existing genus Cytophaga of hidden.

Cryptodactylosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Dactylosporangium*, An existing genus; *Cryptodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of hidden.

Cryptodaeguia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Daeguia*, An existing genus; *Cryptodaeguia*: A genus related to but distinct from the existing genus Daeguia of hidden.

Cryptodaejeonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Daejeonella*, An existing genus; *Cryptodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of hidden.

Cryptodaejeonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Daejeonia*, An existing genus; *Cryptodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of hidden.

Cryptodankookia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dankookia*, An existing genus; *Cryptodankookia*: A genus related to but distinct from the existing genus Dankookia of hidden.

Cryptodaptobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Daptobacter*, An existing genus; *Cryptodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of hidden.

Cryptodasania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dasania*, An existing genus; *Cryptodasania*: A genus related to but distinct from the existing genus Dasania of hidden.

Cryptodechlorobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dechlorobacter*, An existing genus; *Cryptodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of hidden.

Cryptodechloromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dechloromonas*, An existing genus; *Cryptodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of hidden.

Cryptodechlorosoma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Dechlorosoma*, An existing genus; *Cryptodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of hidden.

Cryptodeefgea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Deefgea*, An existing genus; *Cryptodeefgea*: A genus related to but distinct from the existing genus Deefgea of hidden.

Cryptodeferribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Deferribacter*, An existing genus; *Cryptodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of hidden.

Cryptodeferrisoma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Deferrisoma*, An existing genus; *Cryptodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of hidden.

Cryptodefluvibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Defluvibacter*, An existing genus; *Cryptodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of hidden.

Cryptodefluviicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Defluviicoccus*, An existing genus; *Cryptodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of hidden.

Cryptodefluviimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Defluviimonas*, An existing genus; *Cryptodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of hidden.

Cryptodefluviitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Defluviitalea*, An existing genus; *Cryptodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of hidden.

Cryptodefluviitoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Defluviitoga*, An existing genus; *Cryptodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of hidden.

Cryptodehalobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dehalobacter*, An existing genus; *Cryptodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of hidden.

Cryptodehalobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Dehalobacterium*, An existing genus; *Cryptodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of hidden.

Cryptodehalogenimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dehalogenimonas*, An existing genus; *Cryptodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of hidden.

Cryptodeinobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Deinobacter*, An existing genus; *Cryptodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of hidden.

Cryptodeinobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Deinobacterium*, An existing genus; *Cryptodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of hidden.

Cryptodeinococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Deinococcus*, An existing genus; *Cryptodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of hidden.

Cryptodeleya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Deleya*, An existing genus; *Cryptodeleya*: A genus related to but distinct from the existing genus Deleya of hidden.

Cryptodelftia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Delftia*, An existing genus; *Cryptodelftia*: A genus related to but distinct from the existing genus Delftia of hidden.

Cryptodellaglioa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dellaglioa*, An existing genus; *Cryptodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of hidden.

Cryptodemequina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Demequina*, An existing genus; *Cryptodemequina*: A genus related to but distinct from the existing genus Demequina of hidden.

Cryptodemetria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Demetria*, An existing genus; *Cryptodemetria*: A genus related to but distinct from the existing genus Demetria of hidden.

Cryptodeminuibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Deminuibacter*, An existing genus; *Cryptodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of hidden.

Cryptodenitratimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Denitratimonas*, An existing genus; *Cryptodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of hidden.

Cryptodenitratisoma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Denitratisoma*, An existing genus; *Cryptodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of hidden.

Cryptodenitrobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Denitrobacterium*, An existing genus; *Cryptodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of hidden.

Cryptodenitrobaculum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Denitrobaculum*, An existing genus; *Cryptodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of hidden.

Cryptodenitrovibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Denitrovibrio*, An existing genus; *Cryptodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of hidden.

Cryptodermacoccus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dermacoccus*, An existing genus; *Cryptodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of hidden.

Cryptodermatophilus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dermatophilus*, An existing genus; *Cryptodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of hidden.

Cryptoderxia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Derxia*, An existing genus; *Cryptoderxia*: A genus related to but distinct from the existing genus Derxia of hidden.

Cryptodesemzia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desemzia*, An existing genus; *Cryptodesemzia*: A genus related to but distinct from the existing genus Desemzia of hidden.

Cryptodesertibacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desertibacillus*, An existing genus; *Cryptodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of hidden.

Cryptodesertibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desertibacter*, An existing genus; *Cryptodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of hidden.

Cryptodesertifilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desertifilum*, An existing genus; *Cryptodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of hidden.

Cryptodesertihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desertihabitans*, An existing genus; *Cryptodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of hidden.

Cryptodesertimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desertimonas*, An existing genus; *Cryptodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of hidden.

Cryptodesikacharya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desikacharya*, An existing genus; *Cryptodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of hidden.

Cryptodesmospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desmospora*, An existing genus; *Cryptodesmospora*: A genus related to but distinct from the existing genus Desmospora of hidden.

Cryptodesnuesiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Desnuesiella*, An existing genus; *Cryptodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of hidden.

Cryptodesulfacinum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfacinum*, An existing genus; *Cryptodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of hidden.

Cryptodesulfallas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfallas*, An existing genus; *Cryptodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of hidden.

Cryptodesulfarculus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfarculus*, An existing genus; *Cryptodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of hidden.

Cryptodesulfatibacillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfatibacillum*, An existing genus; *Cryptodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of hidden.

Cryptodesulfatiferula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfatiferula*, An existing genus; *Cryptodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of hidden.

Cryptodesulfatiglans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfatiglans*, An existing genus; *Cryptodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of hidden.

Cryptodesulfatirhabdium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Cryptodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of hidden.

Cryptodesulfatitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfatitalea*, An existing genus; *Cryptodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of hidden.

Cryptodesulfitibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfitibacter*, An existing genus; *Cryptodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of hidden.

Cryptodesulfitispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfitispora*, An existing genus; *Cryptodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of hidden.

Cryptodesulfitobacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfitobacterium*, An existing genus; *Cryptodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of hidden.

Cryptodesulfobacca

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfobacca*, An existing genus; *Cryptodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of hidden.

Cryptodesulfobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfobacter*, An existing genus; *Cryptodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of hidden.

Cryptodesulfobacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfobacterium*, An existing genus; *Cryptodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of hidden.

Cryptodesulfobacula

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Desulfobacula*, An existing genus; *Cryptodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of hidden.

Cryptodesulfobaculum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfobaculum*, An existing genus; *Cryptodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of hidden.

Cryptodesulfobotulus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfobotulus*, An existing genus; *Cryptodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of hidden.

Cryptodesulfobulbus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfobulbus*, An existing genus; *Cryptodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of hidden.

Cryptodesulfocapsa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfocapsa*, An existing genus; *Cryptodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of hidden.

Cryptodesulfocarbo

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfocarbo*, An existing genus; *Cryptodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of hidden.

Cryptodesulfocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfocella*, An existing genus; *Cryptodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of hidden.

Cryptodesulfococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfococcus*, An existing genus; *Cryptodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of hidden.

Cryptodesulfocucumis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfocucumis*, An existing genus; *Cryptodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of hidden.

Cryptodesulfocurvibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfocurvibacter*, An existing genus; *Cryptodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of hidden.

Cryptodesulfocurvus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfocurvus*, An existing genus; *Cryptodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of hidden.

Cryptodesulfofaba

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfofaba*, An existing genus; *Cryptodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of hidden.

Cryptodesulfofarcimen

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfofarcimen*, An existing genus; *Cryptodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of hidden.

Cryptodesulfofrigus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfofrigus*, An existing genus; *Cryptodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of hidden.

Cryptodesulfofundulus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfofundulus*, An existing genus; *Cryptodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of hidden.

Cryptodesulfofustis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfofustis*, An existing genus; *Cryptodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of hidden.

Cryptodesulfoglaeba

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfoglaeba*, An existing genus; *Cryptodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of hidden.

Cryptodesulfohalobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfohalobium*, An existing genus; *Cryptodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of hidden.

Cryptodesulfohalophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfohalophilus*, An existing genus; *Cryptodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of hidden.

Cryptodesulfohalotomaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Cryptodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of hidden.

Cryptodesulfohalovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfohalovibrio*, An existing genus; *Cryptodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of hidden.

Cryptodesulfoluna

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfoluna*, An existing genus; *Cryptodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of hidden.

Cryptodesulfomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfomicrobium*, An existing genus; *Cryptodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of hidden.

Cryptodesulfomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfomonas*, An existing genus; *Cryptodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of hidden.

Cryptodesulfomonile

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfomonile*, An existing genus; *Cryptodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of hidden.

Cryptodesulfomusa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfomusa*, An existing genus; *Cryptodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of hidden.

Cryptodesulfonatronobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfonatronobacter*, An existing genus; *Cryptodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of hidden.

Cryptodesulfonatronospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfonatronospira*, An existing genus; *Cryptodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of hidden.

Cryptodesulfonatronovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Cryptodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of hidden.

Cryptodesulfonatronum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfonatronum*, An existing genus; *Cryptodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of hidden.

Cryptodesulfonauticus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfonauticus*, An existing genus; *Cryptodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of hidden.

Cryptodesulfonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfonema*, An existing genus; *Cryptodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of hidden.

Cryptodesulfonispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfonispora*, An existing genus; *Cryptodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of hidden.

Cryptodesulfopila

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfopila*, An existing genus; *Cryptodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of hidden.

Cryptodesulfoplanes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfoplanes*, An existing genus; *Cryptodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of hidden.

Cryptodesulfoprunum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfoprunum*, An existing genus; *Cryptodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of hidden.

Cryptodesulforegula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulforegula*, An existing genus; *Cryptodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of hidden.

Cryptodesulforhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulforhabdus*, An existing genus; *Cryptodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of hidden.

Cryptodesulforhopalus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulforhopalus*, An existing genus; *Cryptodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of hidden.

Cryptodesulfosalsimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfosalsimonas*, An existing genus; *Cryptodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of hidden.

Cryptodesulfosarcina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfosarcina*, An existing genus; *Cryptodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of hidden.

Cryptodesulfosoma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfosoma*, An existing genus; *Cryptodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of hidden.

Cryptodesulfospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfospira*, An existing genus; *Cryptodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of hidden.

Cryptodesulfosporomusa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfosporomusa*, An existing genus; *Cryptodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of hidden.

Cryptodesulfosporosinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfosporosinus*, An existing genus; *Cryptodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of hidden.

Cryptodesulfotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfotalea*, An existing genus; *Cryptodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of hidden.

Cryptodesulfothermobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfothermobacter*, An existing genus; *Cryptodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of hidden.

Cryptodesulfothermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfothermus*, An existing genus; *Cryptodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of hidden.

Cryptodesulfotignum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfotignum*, An existing genus; *Cryptodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of hidden.

Cryptodesulfotomaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfotomaculum*, An existing genus; *Cryptodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of hidden.

Cryptodesulfovermiculus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfovermiculus*, An existing genus; *Cryptodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of hidden.

Cryptodesulfovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfovibrio*, An existing genus; *Cryptodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of hidden.

Cryptodesulfovirga

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfovirga*, An existing genus; *Cryptodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of hidden.

Cryptodesulfovirgula

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Cryptodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of hidden.

Cryptodesulfurella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Desulfurella*, An existing genus; *Cryptodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of hidden.

Cryptodesulfuribacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfuribacillus*, An existing genus; *Cryptodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of hidden.

Cryptodesulfurispira

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfurispira*, An existing genus; *Cryptodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of hidden.

Cryptodesulfurispirillum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Cryptodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of hidden.

Cryptodesulfurispora

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfurispora*, An existing genus; *Cryptodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of hidden.

Cryptodesulfurivibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfurivibrio*, An existing genus; *Cryptodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of hidden.

Cryptodesulfurobacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Desulfurobacterium*, An existing genus; *Cryptodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of hidden.

Cryptodesulfurococcus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Desulfurococcus*, An existing genus; *Cryptodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of hidden.

Cryptodesulfuromonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfuromonas*, An existing genus; *Cryptodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of hidden.

Cryptodesulfuromusa

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Desulfuromusa*, An existing genus; *Cryptodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of hidden.

Cryptodethiobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dethiobacter*, An existing genus; *Cryptodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of hidden.

Cryptodethiosulfatarculus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Cryptodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of hidden.

Cryptodethiosulfatibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Cryptodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of hidden.

Cryptodethiosulfovibrio

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Cryptodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of hidden.

Cryptodevosia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Devosia*, An existing genus; *Cryptodevosia*: A genus related to but distinct from the existing genus Devosia of hidden.

Cryptodevriesea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Devriesea*, An existing genus; *Cryptodevriesea*: A genus related to but distinct from the existing genus Devriesea of hidden.

Cryptodiaminobutyricibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Cryptodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of hidden.

Cryptodiaminobutyricimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Cryptodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of hidden.

Cryptodiaphorobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Diaphorobacter*, An existing genus; *Cryptodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of hidden.

Cryptodichelobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dichelobacter*, An existing genus; *Cryptodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of hidden.

Cryptodichotomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Dichotomicrobium*, An existing genus; *Cryptodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of hidden.

Cryptodickeya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dickeya*, An existing genus; *Cryptodickeya*: A genus related to but distinct from the existing genus Dickeya of hidden.

Cryptodictyobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dictyobacter*, An existing genus; *Cryptodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of hidden.

Cryptodictyoglomus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Dictyoglomus*, An existing genus; *Cryptodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of hidden.

Cryptodielma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dielma*, An existing genus; *Cryptodielma*: A genus related to but distinct from the existing genus Dielma of hidden.

Cryptodietzia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dietzia*, An existing genus; *Cryptodietzia*: A genus related to but distinct from the existing genus Dietzia of hidden.

Cryptodinghuibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dinghuibacter*, An existing genus; *Cryptodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of hidden.

Cryptodinoroseobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dinoroseobacter*, An existing genus; *Cryptodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of hidden.

Cryptodiplocalyx

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Diplocalyx*, An existing genus; *Cryptodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of hidden.

Cryptodiplorickettsia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Diplorickettsia*, An existing genus; *Cryptodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of hidden.

Cryptodiplosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Diplosphaera*, An existing genus; *Cryptodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of hidden.

Cryptodissulfuribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dissulfuribacter*, An existing genus; *Cryptodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of hidden.

Cryptodissulfurimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Cryptodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of hidden.

Cryptodissulfurirhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Cryptodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of hidden.

Cryptodokdonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Dokdonella*, An existing genus; *Cryptodokdonella*: A genus related to but distinct from the existing genus Dokdonella of hidden.

Cryptodokdonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dokdonia*, An existing genus; *Cryptodokdonia*: A genus related to but distinct from the existing genus Dokdonia of hidden.

Cryptodolosicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dolosicoccus*, An existing genus; *Cryptodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of hidden.

Cryptodolosigranulum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Dolosigranulum*, An existing genus; *Cryptodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of hidden.

Cryptodomibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Domibacillus*, An existing genus; *Cryptodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of hidden.

Cryptodonghaeana

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Donghaeana*, An existing genus; *Cryptodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of hidden.

Cryptodonghicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Donghicola*, An existing genus; *Cryptodonghicola*: A genus related to but distinct from the existing genus Donghicola of hidden.

Cryptodongia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dongia*, An existing genus; *Cryptodongia*: A genus related to but distinct from the existing genus Dongia of hidden.

Cryptodongshaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dongshaea*, An existing genus; *Cryptodongshaea*: A genus related to but distinct from the existing genus Dongshaea of hidden.

Cryptodorea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dorea*, An existing genus; *Cryptodorea*: A genus related to but distinct from the existing genus Dorea of hidden.

Cryptodraconibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Draconibacterium*, An existing genus; *Cryptodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of hidden.

Cryptodrancourtella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Drancourtella*, An existing genus; *Cryptodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of hidden.

Cryptodrouetiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Drouetiella*, An existing genus; *Cryptodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of hidden.

Cryptodubosiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Dubosiella*, An existing genus; *Cryptodubosiella*: A genus related to but distinct from the existing genus Dubosiella of hidden.

Cryptoduganella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Duganella*, An existing genus; *Cryptoduganella*: A genus related to but distinct from the existing genus Duganella of hidden.

Cryptodulcicalothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dulcicalothrix*, An existing genus; *Cryptodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of hidden.

Cryptoduncaniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Duncaniella*, An existing genus; *Cryptoduncaniella*: A genus related to but distinct from the existing genus Duncaniella of hidden.

Cryptodyadobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dyadobacter*, An existing genus; *Cryptodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of hidden.

Cryptodyella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Dyella*, An existing genus; *Cryptodyella*: A genus related to but distinct from the existing genus Dyella of hidden.

Cryptodysgonomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Dysgonomonas*, An existing genus; *Cryptodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of hidden.

Cryptodysosmobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Dysosmobacter*, An existing genus; *Cryptodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of hidden.

Cryptoechinicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Echinicola*, An existing genus; *Cryptoechinicola*: A genus related to but distinct from the existing genus Echinicola of hidden.

Cryptoechinimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Echinimonas*, An existing genus; *Cryptoechinimonas*: A genus related to but distinct from the existing genus Echinimonas of hidden.

Cryptoectothiorhodosinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Cryptoectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of hidden.

Cryptoectothiorhodospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ectothiorhodospira*, An existing genus; *Cryptoectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of hidden.

Cryptoedaphobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Edaphobacillus*, An existing genus; *Cryptoedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of hidden.

Cryptoedaphobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Edaphobacter*, An existing genus; *Cryptoedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of hidden.

Cryptoedaphocola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Edaphocola*, An existing genus; *Cryptoedaphocola*: A genus related to but distinct from the existing genus Edaphocola of hidden.

Cryptoedwardiiplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Edwardiiplasma*, An existing genus; *Cryptoedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of hidden.

Cryptoedwardsiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Edwardsiella*, An existing genus; *Cryptoedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of hidden.

Cryptoeffluviibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Effluviibacter*, An existing genus; *Cryptoeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of hidden.

Cryptoeffusibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Effusibacillus*, An existing genus; *Cryptoeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of hidden.

Cryptoeggerthella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Eggerthella*, An existing genus; *Cryptoeggerthella*: A genus related to but distinct from the existing genus Eggerthella of hidden.

Cryptoeggerthia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Eggerthia*, An existing genus; *Cryptoeggerthia*: A genus related to but distinct from the existing genus Eggerthia of hidden.

Cryptoegibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Egibacter*, An existing genus; *Cryptoegibacter*: A genus related to but distinct from the existing genus Egibacter of hidden.

Cryptoegicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Egicoccus*, An existing genus; *Cryptoegicoccus*: A genus related to but distinct from the existing genus Egicoccus of hidden.

Cryptoehrlichia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ehrlichia*, An existing genus; *Cryptoehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of hidden.

Cryptoeikenella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Eikenella*, An existing genus; *Cryptoeikenella*: A genus related to but distinct from the existing genus Eikenella of hidden.

Cryptoeilatimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Eilatimonas*, An existing genus; *Cryptoeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of hidden.

Cryptoeionea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Eionea*, An existing genus; *Cryptoeionea*: A genus related to but distinct from the existing genus Eionea of hidden.

Cryptoeisenbergiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Cryptoeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of hidden.

Cryptoeisenibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Eisenibacter*, An existing genus; *Cryptoeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of hidden.

Cryptoelainella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Elainella*, An existing genus; *Cryptoelainella*: A genus related to but distinct from the existing genus Elainella of hidden.

Cryptoelioraea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Elioraea*, An existing genus; *Cryptoelioraea*: A genus related to but distinct from the existing genus Elioraea of hidden.

Cryptoelizabethkingia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Elizabethkingia*, An existing genus; *Cryptoelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of hidden.

Cryptoellagibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ellagibacter*, An existing genus; *Cryptoellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of hidden.

Cryptoelstera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Elstera*, An existing genus; *Cryptoelstera*: A genus related to but distinct from the existing genus Elstera of hidden.

Cryptoelusimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Elusimicrobium*, An existing genus; *Cryptoelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of hidden.

Cryptoelytrosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Elytrosporangium*, An existing genus; *Cryptoelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of hidden.

Cryptoembleya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Embleya*, An existing genus; *Cryptoembleya*: A genus related to but distinct from the existing genus Embleya of hidden.

Cryptoemcibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Emcibacter*, An existing genus; *Cryptoemcibacter*: A genus related to but distinct from the existing genus Emcibacter of hidden.

Cryptoempedobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Empedobacter*, An existing genus; *Cryptoempedobacter*: A genus related to but distinct from the existing genus Empedobacter of hidden.

Cryptoemticicia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Emticicia*, An existing genus; *Cryptoemticicia*: A genus related to but distinct from the existing genus Emticicia of hidden.

Cryptoendobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Endobacter*, An existing genus; *Cryptoendobacter*: A genus related to but distinct from the existing genus Endobacter of hidden.

Cryptoendobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Endobacterium*, An existing genus; *Cryptoendobacterium*: A genus related to but distinct from the existing genus Endobacterium of hidden.

Cryptoendomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Endomicrobium*, An existing genus; *Cryptoendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of hidden.

Cryptoendothiovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Endothiovibrio*, An existing genus; *Cryptoendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of hidden.

Cryptoendozoicomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Endozoicomonas*, An existing genus; *Cryptoendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of hidden.

Cryptoenhydrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Enhydrobacter*, An existing genus; *Cryptoenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of hidden.

Cryptoenhygromyxa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Enhygromyxa*, An existing genus; *Cryptoenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of hidden.

Cryptoenorma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Enorma*, An existing genus; *Cryptoenorma*: A genus related to but distinct from the existing genus Enorma of hidden.

Cryptoensifer

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ensifer*, An existing genus; *Cryptoensifer*: A genus related to but distinct from the existing genus Ensifer of hidden.

Cryptoenteractinococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Enteractinococcus*, An existing genus; *Cryptoenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of hidden.

Cryptoenterobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Enterobacter*, An existing genus; *Cryptoenterobacter*: A genus related to but distinct from the existing genus Enterobacter of hidden.

Cryptoenterocloster

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Enterocloster*, An existing genus; *Cryptoenterocloster*: A genus related to but distinct from the existing genus Enterocloster of hidden.

Cryptoenterococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Enterococcus*, An existing genus; *Cryptoenterococcus*: A genus related to but distinct from the existing genus Enterococcus of hidden.

Cryptoenterorhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Enterorhabdus*, An existing genus; *Cryptoenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of hidden.

Cryptoenteroscipio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Enteroscipio*, An existing genus; *Cryptoenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of hidden.

Cryptoenterovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Enterovibrio*, An existing genus; *Cryptoenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of hidden.

Cryptoentomomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Entomomonas*, An existing genus; *Cryptoentomomonas*: A genus related to but distinct from the existing genus Entomomonas of hidden.

Cryptoentomoplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Entomoplasma*, An existing genus; *Cryptoentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of hidden.

Cryptoeperythrozoon

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Eperythrozoon*, An existing genus; *Cryptoeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of hidden.

Cryptoephemeroptericola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ephemeroptericola*, An existing genus; *Cryptoephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of hidden.

Cryptoepibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Epibacterium*, An existing genus; *Cryptoepibacterium*: A genus related to but distinct from the existing genus Epibacterium of hidden.

Cryptoepidermidibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Epidermidibacterium*, An existing genus; *Cryptoepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of hidden.

Cryptoepigloeosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Epigloeosphaera*, An existing genus; *Cryptoepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of hidden.

Cryptoepilithonimonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Epilithonimonas*, An existing genus; *Cryptoepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of hidden.

Cryptoercella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Ercella*, An existing genus; *Cryptoercella*: A genus related to but distinct from the existing genus Ercella of hidden.

Cryptoereboglobus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ereboglobus*, An existing genus; *Cryptoereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of hidden.

Cryptoeremococcus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Eremococcus*, An existing genus; *Cryptoeremococcus*: A genus related to but distinct from the existing genus Eremococcus of hidden.

Cryptoerwinia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Erwinia*, An existing genus; *Cryptoerwinia*: A genus related to but distinct from the existing genus Erwinia of hidden.

Cryptoerysipelothrix

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Erysipelothrix*, An existing genus; *Cryptoerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of hidden.

Cryptoerythrobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Erythrobacter*, An existing genus; *Cryptoerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of hidden.

Cryptoerythromicrobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Erythromicrobium*, An existing genus; *Cryptoerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of hidden.

Cryptoerythromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Erythromonas*, An existing genus; *Cryptoerythromonas*: A genus related to but distinct from the existing genus Erythromonas of hidden.

Cryptoescherichia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Escherichia*, An existing genus; *Cryptoescherichia*: A genus related to but distinct from the existing genus Escherichia of hidden.

Cryptoethanoligenens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ethanoligenens*, An existing genus; *Cryptoethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of hidden.

Cryptoeubacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Eubacterium*, An existing genus; *Cryptoeubacterium*: A genus related to but distinct from the existing genus Eubacterium of hidden.

Cryptoeucapsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Eucapsis*, An existing genus; *Cryptoeucapsis*: A genus related to but distinct from the existing genus Eucapsis of hidden.

Cryptoeudoraea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Eudoraea*, An existing genus; *Cryptoeudoraea*: A genus related to but distinct from the existing genus Eudoraea of hidden.

Cryptoeuryhalocaulis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Euryhalocaulis*, An existing genus; *Cryptoeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of hidden.

Cryptoeuzebya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Euzebya*, An existing genus; *Cryptoeuzebya*: A genus related to but distinct from the existing genus Euzebya of hidden.

Cryptoeuzebyella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Euzebyella*, An existing genus; *Cryptoeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of hidden.

Cryptoewamiania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ewamiania*, An existing genus; *Cryptoewamiania*: A genus related to but distinct from the existing genus Ewamiania of hidden.

Cryptoewingella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Ewingella*, An existing genus; *Cryptoewingella*: A genus related to but distinct from the existing genus Ewingella of hidden.

Cryptoexcellospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Excellospora*, An existing genus; *Cryptoexcellospora*: A genus related to but distinct from the existing genus Excellospora of hidden.

Cryptoexilibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Exilibacterium*, An existing genus; *Cryptoexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of hidden.

Cryptoexilispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Exilispira*, An existing genus; *Cryptoexilispira*: A genus related to but distinct from the existing genus Exilispira of hidden.

Cryptoextensimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Extensimonas*, An existing genus; *Cryptoextensimonas*: A genus related to but distinct from the existing genus Extensimonas of hidden.

Cryptoextibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Extibacter*, An existing genus; *Cryptoextibacter*: A genus related to but distinct from the existing genus Extibacter of hidden.

Cryptofabibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fabibacter*, An existing genus; *Cryptofabibacter*: A genus related to but distinct from the existing genus Fabibacter of hidden.

Cryptofabivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fabivirga*, An existing genus; *Cryptofabivirga*: A genus related to but distinct from the existing genus Fabivirga of hidden.

Cryptofacilibium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Facilibium*, An existing genus; *Cryptofacilibium*: A genus related to but distinct from the existing genus Facilibium of hidden.

Cryptofacklamia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Facklamia*, An existing genus; *Cryptofacklamia*: A genus related to but distinct from the existing genus Facklamia of hidden.

Cryptofaecalibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Faecalibacillus*, An existing genus; *Cryptofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of hidden.

Cryptofaecalibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Faecalibacter*, An existing genus; *Cryptofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of hidden.

Cryptofaecalibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Faecalibacterium*, An existing genus; *Cryptofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of hidden.

Cryptofaecalibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Faecalibaculum*, An existing genus; *Cryptofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of hidden.

Cryptofaecalicatena

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Faecalicatena*, An existing genus; *Cryptofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of hidden.

Cryptofaecalicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Faecalicoccus*, An existing genus; *Cryptofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of hidden.

Cryptofaecalimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Faecalimonas*, An existing genus; *Cryptofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of hidden.

Cryptofaecalitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Faecalitalea*, An existing genus; *Cryptofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of hidden.

Cryptofaenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Faenia*, An existing genus; *Cryptofaenia*: A genus related to but distinct from the existing genus Faenia of hidden.

Cryptofalcatimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Falcatimonas*, An existing genus; *Cryptofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of hidden.

Cryptofalsarthrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Falsarthrobacter*, An existing genus; *Cryptofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of hidden.

Cryptofalsibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Falsibacillus*, An existing genus; *Cryptofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of hidden.

Cryptofalsigemmobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. masc. n. *Falsigemmobacter*, An existing genus; *Cryptofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of hidden.

Cryptofalsiporphyromonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. fem. n. *Falsiporphyromonas*, An existing genus; *Cryptofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of hidden.

Cryptofalsirhodobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. masc. n. *Falsirhodobacter*, An existing genus; *Cryptofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of hidden.

Cryptofalsochrobactrum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. neut. n. *Falsochrobactrum*, An existing genus; *Cryptofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of hidden.

Cryptofangia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. fem. n. *Fangia*, An existing genus; *Cryptofangia*: A genus related to but distinct from the existing genus Fangia of hidden.

Cryptofannyhessea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. fem. n. *Fannyhessea*, An existing genus; *Cryptofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of hidden.

Cryptofastidiosipila

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. fem. n. *Fastidiosipila*, An existing genus; *Cryptofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of hidden.

Cryptofaucicola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. fem. n. *Faucicola*, An existing genus; *Cryptofaucicola*: A genus related to but distinct from the existing genus Faucicola of hidden.

Cryptofeifantangia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Feifantangia*, An existing genus; *Cryptofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of hidden.

Cryptofenollaria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fenollaria*, An existing genus; *Cryptofenollaria*: A genus related to but distinct from the existing genus Fenollaria of hidden.

Cryptofermentibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fermentibacillus*, An existing genus; *Cryptofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of hidden.

Cryptofermentimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fermentimonas*, An existing genus; *Cryptofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of hidden.

Cryptoferribacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ferribacterium*, An existing genus; *Cryptoferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of hidden.

Cryptoferrigenium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ferrigenium*, An existing genus; *Cryptoferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of hidden.

Cryptoferrimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ferrimicrobium*, An existing genus; *Cryptoferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of hidden.

Cryptoferrimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ferrimonas*, An existing genus; *Cryptoferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of hidden.

Cryptoferriphaselus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ferriphaselus*, An existing genus; *Cryptoferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of hidden.

Cryptoferrithrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ferrithrix*, An existing genus; *Cryptoferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of hidden.

Cryptoferroglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ferroglobus*, An existing genus; *Cryptoferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of hidden.

Cryptoferroplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ferroplasma*, An existing genus; *Cryptoferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of hidden.

Cryptoferrovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ferrovibrio*, An existing genus; *Cryptoferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of hidden.

Cryptoferruginibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ferruginibacter*, An existing genus; *Cryptoferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of hidden.

Cryptoferruginivarius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ferruginivarius*, An existing genus; *Cryptoferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of hidden.

Cryptofervidicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fervidicella*, An existing genus; *Cryptofervidicella*: A genus related to but distinct from the existing genus Fervidicella of hidden.

Cryptofervidicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fervidicoccus*, An existing genus; *Cryptofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of hidden.

Cryptofervidicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fervidicola*, An existing genus; *Cryptofervidicola*: A genus related to but distinct from the existing genus Fervidicola of hidden.

Cryptofervidobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Fervidobacterium*, An existing genus; *Cryptofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of hidden.

Cryptofibrella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Fibrella*, An existing genus; *Cryptofibrella*: A genus related to but distinct from the existing genus Fibrella of hidden.

Cryptofibrisoma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Fibrisoma*, An existing genus; *Cryptofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of hidden.

Cryptofibrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fibrobacter*, An existing genus; *Cryptofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of hidden.

Cryptofictibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fictibacillus*, An existing genus; *Cryptofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of hidden.

Cryptofilibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Filibacter*, An existing genus; *Cryptofilibacter*: A genus related to but distinct from the existing genus Filibacter of hidden.

Cryptofilifactor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Filifactor*, An existing genus; *Cryptofilifactor*: A genus related to but distinct from the existing genus Filifactor of hidden.

Cryptofilimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Filimonas*, An existing genus; *Cryptofilimonas*: A genus related to but distinct from the existing genus Filimonas of hidden.

Cryptofilobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Filobacillus*, An existing genus; *Cryptofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of hidden.

Cryptofilobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Filobacterium*, An existing genus; *Cryptofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of hidden.

Cryptofilomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Filomicrobium*, An existing genus; *Cryptofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of hidden.

Cryptofimbriiglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fimbriiglobus*, An existing genus; *Cryptofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of hidden.

Cryptofimbriimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fimbriimonas*, An existing genus; *Cryptofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of hidden.

Cryptofinegoldia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Finegoldia*, An existing genus; *Cryptofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of hidden.

Cryptoflagellimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flagellimonas*, An existing genus; *Cryptoflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of hidden.

Cryptoflammeovirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flammeovirga*, An existing genus; *Cryptoflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of hidden.

Cryptoflaviaesturariibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Cryptoflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of hidden.

Cryptoflavicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flavicella*, An existing genus; *Cryptoflavicella*: A genus related to but distinct from the existing genus Flavicella of hidden.

Cryptoflaviflagellibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flaviflagellibacter*, An existing genus; *Cryptoflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of hidden.

Cryptoflaviflexus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flaviflexus*, An existing genus; *Cryptoflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of hidden.

Cryptoflavihumibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flavihumibacter*, An existing genus; *Cryptoflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of hidden.

Cryptoflavilitoribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flavilitoribacter*, An existing genus; *Cryptoflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of hidden.

Cryptoflavimaricola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flavimaricola*, An existing genus; *Cryptoflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of hidden.

Cryptoflavimarina

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flavimarina*, An existing genus; *Cryptoflavimarina*: A genus related to but distinct from the existing genus Flavimarina of hidden.

Cryptoflavimobilis

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flavimobilis*, An existing genus; *Cryptoflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of hidden.

Cryptoflavimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flavimonas*, An existing genus; *Cryptoflavimonas*: A genus related to but distinct from the existing genus Flavimonas of hidden.

Cryptoflavipsychrobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flavipsychrobacter*, An existing genus; *Cryptoflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of hidden.

Cryptoflaviramulus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. dim. n. *Flaviramulus*, An existing genus; *Cryptoflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of hidden.

Cryptoflavirhabdus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flavirhabdus*, An existing genus; *Cryptoflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of hidden.

Cryptoflavisolibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flavisolibacter*, An existing genus; *Cryptoflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of hidden.

Cryptoflavitalea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flavitalea*, An existing genus; *Cryptoflavitalea*: A genus related to but distinct from the existing genus Flavitalea of hidden.

Cryptoflavivirga

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flavivirga*, An existing genus; *Cryptoflavivirga*: A genus related to but distinct from the existing genus Flavivirga of hidden.

Cryptoflavobacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Flavobacterium*, An existing genus; *Cryptoflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of hidden.

Cryptoflavonifractor

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flavonifractor*, An existing genus; *Cryptoflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of hidden.

Cryptoflectobacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flectobacillus*, An existing genus; *Cryptoflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of hidden.

Cryptoflexibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flexibacter*, An existing genus; *Cryptoflexibacter*: A genus related to but distinct from the existing genus Flexibacter of hidden.

Cryptoflexilinea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flexilinea*, An existing genus; *Cryptoflexilinea*: A genus related to but distinct from the existing genus Flexilinea of hidden.

Cryptoflexistipes

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flexistipes*, An existing genus; *Cryptoflexistipes*: A genus related to but distinct from the existing genus Flexistipes of hidden.

Cryptoflexithrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flexithrix*, An existing genus; *Cryptoflexithrix*: A genus related to but distinct from the existing genus Flexithrix of hidden.

Cryptoflexivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Flexivirga*, An existing genus; *Cryptoflexivirga*: A genus related to but distinct from the existing genus Flexivirga of hidden.

Cryptoflindersiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Flindersiella*, An existing genus; *Cryptoflindersiella*: A genus related to but distinct from the existing genus Flindersiella of hidden.

Cryptoflintibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Flintibacter*, An existing genus; *Cryptoflintibacter*: A genus related to but distinct from the existing genus Flintibacter of hidden.

Cryptofloricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Floricoccus*, An existing genus; *Cryptofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of hidden.

Cryptofluoribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fluoribacter*, An existing genus; *Cryptofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of hidden.

Cryptofluviibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Fluviibacterium*, An existing genus; *Cryptofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of hidden.

Cryptofluviicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fluviicoccus*, An existing genus; *Cryptofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of hidden.

Cryptofluviicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fluviicola*, An existing genus; *Cryptofluviicola*: A genus related to but distinct from the existing genus Fluviicola of hidden.

Cryptofluviimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fluviimonas*, An existing genus; *Cryptofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of hidden.

Cryptofluviispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fluviispira*, An existing genus; *Cryptofluviispira*: A genus related to but distinct from the existing genus Fluviispira of hidden.

Cryptofodinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fodinibacter*, An existing genus; *Cryptofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of hidden.

Cryptofodinibius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fodinibius*, An existing genus; *Cryptofodinibius*: A genus related to but distinct from the existing genus Fodinibius of hidden.

Cryptofodinicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fodinicola*, An existing genus; *Cryptofodinicola*: A genus related to but distinct from the existing genus Fodinicola of hidden.

Cryptofodinicurvata

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fodinicurvata*, An existing genus; *Cryptofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of hidden.

Cryptofoliisarcina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Foliisarcina*, An existing genus; *Cryptofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of hidden.

Cryptofontibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fontibacillus*, An existing genus; *Cryptofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of hidden.

Cryptofontibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fontibacter*, An existing genus; *Cryptofontibacter*: A genus related to but distinct from the existing genus Fontibacter of hidden.

Cryptofonticella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fonticella*, An existing genus; *Cryptofonticella*: A genus related to but distinct from the existing genus Fonticella of hidden.

Cryptofontimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fontimonas*, An existing genus; *Cryptofontimonas*: A genus related to but distinct from the existing genus Fontimonas of hidden.

Cryptoformivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Formivibrio*, An existing genus; *Cryptoformivibrio*: A genus related to but distinct from the existing genus Formivibrio of hidden.

Cryptoformosa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Formosa*, An existing genus; *Cryptoformosa*: A genus related to but distinct from the existing genus Formosa of hidden.

Cryptoformosimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Formosimonas*, An existing genus; *Cryptoformosimonas*: A genus related to but distinct from the existing genus Formosimonas of hidden.

Cryptofournierella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Fournierella*, An existing genus; *Cryptofournierella*: A genus related to but distinct from the existing genus Fournierella of hidden.

Cryptofrancisella

Gr. masc. adjective *ÎžÏĮÏĒÏĮÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Francisella*, An existing genus; *Cryptofrancisella*: A genus related to but distinct from the existing genus Francisella of hidden.

Cryptofranconibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĮÏĎÏŇÏĆ*, hidden; L. masc. n. *Franconibacter*, An existing genus; *Cryptofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of hidden.

Cryptofrankia

Gr. masc. adjective *ÎžÏĮÏĒÏĮÏĎÏŇÏĆ*, hidden; L. fem. n. *Frankia*, An existing genus; *Cryptofrankia*: A genus related to but distinct from the existing genus Frankia of hidden.

Cryptofrateuria

Gr. masc. adjective *ÎžÏĮÏĒÏĮÏĎÏŇÏĆ*, hidden; L. fem. n. *Frateuria*, An existing genus; *Cryptofrateuria*: A genus related to but distinct from the existing genus Frateuria of hidden.

Cryptofrederiksenia

Gr. masc. adjective *ÎžÏĮÏĒÏĮÏĎÏŇÏĆ*, hidden; L. fem. n. *Frederiksenia*, An existing genus; *Cryptofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of hidden.

Cryptofretibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĮÏĎÏŇÏĆ*, hidden; L. masc. n. *Fretibacter*, An existing genus; *Cryptofretibacter*: A genus related to but distinct from the existing genus Fretibacter of hidden.

Cryptofretibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĮÏĎÏŇÏĆ*, hidden; L. neut. n. *Fretibacterium*, An existing genus; *Cryptofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of hidden.

Cryptofriedmanniella

Gr. masc. adjective *ÎžÏĮÏĒÏĮÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Friedmanniella*, An existing genus; *Cryptofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of hidden.

Cryptofrigidibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Frigidibacter*, An existing genus; *Cryptofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of hidden.

Cryptofrigoribacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Frigoribacterium*, An existing genus; *Cryptofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of hidden.

Cryptofrischella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Frischella*, An existing genus; *Cryptofrischella*: A genus related to but distinct from the existing genus Frischella of hidden.

Cryptofrisingicoccus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Frisingicoccus*, An existing genus; *Cryptofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of hidden.

Cryptofrondibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Frondibacter*, An existing genus; *Cryptofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of hidden.

Cryptofrondicola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Frondicola*, An existing genus; *Cryptofrondicola*: A genus related to but distinct from the existing genus Frondicola of hidden.

Cryptofrondihabitans

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Frondihabitans*, An existing genus; *Cryptofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of hidden.

Cryptofructilactobacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fructilactobacillus*, An existing genus; *Cryptofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of hidden.

Cryptofructobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fructobacillus*, An existing genus; *Cryptofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of hidden.

Cryptofuchsiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Fuchsiella*, An existing genus; *Cryptofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of hidden.

Cryptofudania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fudania*, An existing genus; *Cryptofudania*: A genus related to but distinct from the existing genus Fudania of hidden.

Cryptofuerstia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fuerstia*, An existing genus; *Cryptofuerstia*: A genus related to but distinct from the existing genus Fuerstia of hidden.

Cryptofulvibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fulvibacter*, An existing genus; *Cryptofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of hidden.

Cryptofulvimarina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fulvimarina*, An existing genus; *Cryptofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of hidden.

Cryptofulvimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fulvimonas*, An existing genus; *Cryptofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of hidden.

Cryptofulvitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fulvitalea*, An existing genus; *Cryptofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of hidden.

Cryptofulvivirga

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fulvivirga*, An existing genus; *Cryptofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of hidden.

Cryptofundibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fundibacter*, An existing genus; *Cryptofundibacter*: A genus related to but distinct from the existing genus Fundibacter of hidden.

Cryptofundicoccus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fundicoccus*, An existing genus; *Cryptofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of hidden.

Cryptofurfurilactobacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Furfurilactobacillus*, An existing genus; *Cryptofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of hidden.

Cryptofuscovulum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Fuscovulum*, An existing genus; *Cryptofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of hidden.

Cryptofusibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fusibacter*, An existing genus; *Cryptofusibacter*: A genus related to but distinct from the existing genus Fusibacter of hidden.

Cryptofusicatenibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Fusicatenibacter*, An existing genus; *Cryptofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of hidden.

Cryptofusimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Fusimonas*, An existing genus; *Cryptofusimonas*: A genus related to but distinct from the existing genus Fusimonas of hidden.

Cryptofusobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Fusobacterium*, An existing genus; *Cryptofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of hidden.

Cryptogabonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gabonia*, An existing genus; *Cryptogabonia*: A genus related to but distinct from the existing genus Gabonia of hidden.

Cryptogabonibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gabonibacter*, An existing genus; *Cryptogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of hidden.

Cryptogaetbulibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gaetbulibacter*, An existing genus; *Cryptogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of hidden.

Cryptogaetbulicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gaetbulicola*, An existing genus; *Cryptogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of hidden.

Cryptogaetbulimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Cryptogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of hidden.

Cryptogaiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gaiella*, An existing genus; *Cryptogaiella*: A genus related to but distinct from the existing genus Gaiella of hidden.

Cryptogalbibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Galbibacter*, An existing genus; *Cryptogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of hidden.

Cryptogalbitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Galbitalea*, An existing genus; *Cryptogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of hidden.

Cryptogallaecimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gallaecimonas*, An existing genus; *Cryptogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of hidden.

Cryptogallibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Gallibacterium*, An existing genus; *Cryptogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of hidden.

Cryptogallicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gallicola*, An existing genus; *Cryptogallicola*: A genus related to but distinct from the existing genus Gallicola of hidden.

Cryptogallionella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gallionella*, An existing genus; *Cryptogallionella*: A genus related to but distinct from the existing genus Gallionella of hidden.

Cryptogalliscardovia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Galliscardovia*, An existing genus; *Cryptogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of hidden.

Cryptogandjariella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gandjariella*, An existing genus; *Cryptogandjariella*: A genus related to but distinct from the existing genus Gandjariella of hidden.

Cryptogangjinia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gangjinia*, An existing genus; *Cryptogangjinia*: A genus related to but distinct from the existing genus Gangjinia of hidden.

Cryptogarciella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Garciella*, An existing genus; *Cryptogarciella*: A genus related to but distinct from the existing genus Garciella of hidden.

Cryptogardnerella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gardnerella*, An existing genus; *Cryptogardnerella*: A genus related to but distinct from the existing genus Gardnerella of hidden.

Cryptogaricola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Garicola*, An existing genus; *Cryptogaricola*: A genus related to but distinct from the existing genus Garicola of hidden.

Cryptogarritya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Garritya*, An existing genus; *Cryptogarritya*: A genus related to but distinct from the existing genus Garritya of hidden.

Cryptogayadomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gayadomonas*, An existing genus; *Cryptogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of hidden.

Cryptogelatiniphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gelatiniphilus*, An existing genus; *Cryptogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of hidden.

Cryptogelidibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gelidibacter*, An existing genus; *Cryptogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of hidden.

Cryptogellertiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gellertiella*, An existing genus; *Cryptogellertiella*: A genus related to but distinct from the existing genus Gellertiella of hidden.

Cryptogelria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gelria*, An existing genus; *Cryptogelria*: A genus related to but distinct from the existing genus Gelria of hidden.

Cryptogemella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gemella*, An existing genus; *Cryptogemella*: A genus related to but distinct from the existing genus Gemella of hidden.

Cryptogeminicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geminicoccus*, An existing genus; *Cryptogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of hidden.

Cryptogeminisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Geminisphaera*, An existing genus; *Cryptogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of hidden.

Cryptogeminobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Geminobacterium*, An existing genus; *Cryptogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of hidden.

Cryptogemmata

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gemmata*, An existing genus; *Cryptogemmata*: A genus related to but distinct from the existing genus Gemmata of hidden.

Cryptogemmatimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gemmatimonas*, An existing genus; *Cryptogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of hidden.

Cryptogemmatirosa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gemmatirosa*, An existing genus; *Cryptogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of hidden.

Cryptogemmiger

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gemmiger*, An existing genus; *Cryptogemmiger*: A genus related to but distinct from the existing genus Gemmiger of hidden.

Cryptogeoalkalibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geoalkalibacter*, An existing genus; *Cryptogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of hidden.

Cryptogeobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geobacillus*, An existing genus; *Cryptogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of hidden.

Cryptogeobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geobacter*, An existing genus; *Cryptogeobacter*: A genus related to but distinct from the existing genus Geobacter of hidden.

Cryptogeodermatophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geodermatophilus*, An existing genus; *Cryptogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of hidden.

Cryptogeofilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Geofilum*, An existing genus; *Cryptogeofilum*: A genus related to but distinct from the existing genus Geofilum of hidden.

Cryptogeoglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geoglobus*, An existing genus; *Cryptogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of hidden.

Cryptogeojedonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Geojedonia*, An existing genus; *Cryptogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of hidden.

Cryptogeomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Geomicrobium*, An existing genus; *Cryptogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of hidden.

Cryptogeomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Geomonas*, An existing genus; *Cryptogeomonas*: A genus related to but distinct from the existing genus Geomonas of hidden.

Cryptogeopsychrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geopsychrobacter*, An existing genus; *Cryptogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of hidden.

Cryptogeorgenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Georgenia*, An existing genus; *Cryptogeorgenia*: A genus related to but distinct from the existing genus Georgenia of hidden.

Cryptogeorgfuchsia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Georgfuchsia*, An existing genus; *Cryptogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of hidden.

Cryptogeorhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Georhizobium*, An existing genus; *Cryptogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of hidden.

Cryptogeosporobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geosporobacter*, An existing genus; *Cryptogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of hidden.

Cryptogeothermobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geothermobacter*, An existing genus; *Cryptogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of hidden.

Cryptogeothermobacterium

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Geothermobacterium*, An existing genus; *Cryptogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of hidden.

Cryptogeothermomicrobium

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Geothermomicrobium*, An existing genus; *Cryptogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of hidden.

Cryptogeothrix

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Geothrix*, An existing genus; *Cryptogeothrix*: A genus related to but distinct from the existing genus Geothrix of hidden.

Cryptogeotoga

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Geotoga*, An existing genus; *Cryptogeotoga*: A genus related to but distinct from the existing genus Geotoga of hidden.

Cryptogeovibrio

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Geovibrio*, An existing genus; *Cryptogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of hidden.

Cryptoghiorsea

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ghiorsea*, An existing genus; *Cryptoghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of hidden.

Cryptogibbsiella

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gibbsiella*, An existing genus; *Cryptogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of hidden.

Cryptogiesbergeria

Gr. masc. adjective *ÎžÏĮÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Giesbergeria*, An existing genus; *Cryptogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of hidden.

Cryptogilliamella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gilliamella*, An existing genus; *Cryptogilliamella*: A genus related to but distinct from the existing genus Gilliamella of hidden.

Cryptogillisia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gillisia*, An existing genus; *Cryptogillisia*: A genus related to but distinct from the existing genus Gillisia of hidden.

Cryptogilvibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gilvibacter*, An existing genus; *Cryptogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of hidden.

Cryptogilvimarinus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gilvimarinus*, An existing genus; *Cryptogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of hidden.

Cryptogimesia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gimesia*, An existing genus; *Cryptogimesia*: A genus related to but distinct from the existing genus Gimesia of hidden.

Cryptoglaciecola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Glaciecola*, An existing genus; *Cryptoglaciecola*: A genus related to but distinct from the existing genus Glaciecola of hidden.

Cryptoglaciibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Glaciibacter*, An existing genus; *Cryptoglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of hidden.

Cryptoglaciihabitans

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Glaciihabitans*, An existing genus; *Cryptoglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of hidden.

Cryptoglaciimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Glaciimonas*, An existing genus; *Cryptoglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of hidden.

Cryptoglaesserella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Glaesserella*, An existing genus; *Cryptoglaesserella*: A genus related to but distinct from the existing genus Glaesserella of hidden.

Cryptogleimia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gleimia*, An existing genus; *Cryptogleimia*: A genus related to but distinct from the existing genus Gleimia of hidden.

Cryptoglobicatella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Globicatella*, An existing genus; *Cryptoglobicatella*: A genus related to but distinct from the existing genus Globicatella of hidden.

Cryptogloeobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gloeobacter*, An existing genus; *Cryptogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of hidden.

Cryptogloeomargarita

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gloeomargarita*, An existing genus; *Cryptogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of hidden.

Cryptoglucerabacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Glucerabacter*, An existing genus; *Cryptoglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of hidden.

Cryptogluconacetobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gluconacetobacter*, An existing genus; *Cryptogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of hidden.

Cryptogluconobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gluconobacter*, An existing genus; *Cryptogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of hidden.

Cryptoglutamicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Glutamicibacter*, An existing genus; *Cryptoglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of hidden.

Cryptoglycocaulis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Glycocaulis*, An existing genus; *Cryptoglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of hidden.

Cryptoglycomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Glycomyces*, An existing genus; *Cryptoglycomyces*: A genus related to but distinct from the existing genus Glycomyces of hidden.

Cryptogodleya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Godleya*, An existing genus; *Cryptogodleya*: A genus related to but distinct from the existing genus Godleya of hidden.

Cryptogomontiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gomontiella*, An existing genus; *Cryptogomontiella*: A genus related to but distinct from the existing genus Gomontiella of hidden.

Cryptogoodfellowia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Goodfellowia*, An existing genus; *Cryptogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of hidden.

Cryptogoodfellowiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Cryptogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of hidden.

Cryptogordona

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gordona*, An existing genus; *Cryptogordona*: A genus related to but distinct from the existing genus Gordona of hidden.

Cryptogordonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gordonia*, An existing genus; *Cryptogordonia*: A genus related to but distinct from the existing genus Gordonia of hidden.

Cryptogordonibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gordonibacter*, An existing genus; *Cryptogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of hidden.

Cryptogorillibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Gorillibacterium*, An existing genus; *Cryptogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of hidden.

Cryptogottschalkia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gottschalkia*, An existing genus; *Cryptogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of hidden.

Cryptogracilibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gracilibacillus*, An existing genus; *Cryptogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of hidden.

Cryptogracilibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gracilibacter*, An existing genus; *Cryptogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of hidden.

Cryptogracilimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gracilimonas*, An existing genus; *Cryptogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of hidden.

Cryptograhamella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Grahamella*, An existing genus; *Cryptograhamella*: A genus related to but distinct from the existing genus Grahamella of hidden.

Cryptogramella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gramella*, An existing genus; *Cryptogramella*: A genus related to but distinct from the existing genus Gramella of hidden.

Cryptogranulibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Granulibacter*, An existing genus; *Cryptogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of hidden.

Cryptogranulicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Granulicella*, An existing genus; *Cryptogranulicella*: A genus related to but distinct from the existing genus Granulicella of hidden.

Cryptogranulicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Granulicoccus*, An existing genus; *Cryptogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of hidden.

Cryptogranulosicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Granulosicoccus*, An existing genus; *Cryptogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of hidden.

Cryptogrimontia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Grimontia*, An existing genus; *Cryptogrimontia*: A genus related to but distinct from the existing genus Grimontia of hidden.

Cryptogryllotalpicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gryllotalpicola*, An existing genus; *Cryptogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of hidden.

Cryptogudongella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gudongella*, An existing genus; *Cryptogudongella*: A genus related to but distinct from the existing genus Gudongella of hidden.

Cryptoguggenheimella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Guggenheimella*, An existing genus; *Cryptoguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of hidden.

Cryptogulbenkiania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Gulbenkiania*, An existing genus; *Cryptogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of hidden.

Cryptogulosibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gulosibacter*, An existing genus; *Cryptogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of hidden.

Cryptoguyparkeria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Guyparkeria*, An existing genus; *Cryptoguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of hidden.

Cryptogynuella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Gynuella*, An existing genus; *Cryptogynuella*: A genus related to but distinct from the existing genus Gynuella of hidden.

Cryptogynurincola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Gynurincola*, An existing genus; *Cryptogynurincola*: A genus related to but distinct from the existing genus Gynurincola of hidden.

Cryptohaematomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Haematomicrobium*, An existing genus; *Cryptohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of hidden.

Cryptohaemobartonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Haemobartonella*, An existing genus; *Cryptohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of hidden.

Cryptohaemophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haemophilus*, An existing genus; *Cryptohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of hidden.

Cryptohahella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hahella*, An existing genus; *Cryptohahella*: A genus related to but distinct from the existing genus Hahella of hidden.

Cryptohahyoungchilella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Cryptohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of hidden.

Cryptohaladaptatus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haladaptatus*, An existing genus; *Cryptohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of hidden.

Cryptohalalkaliarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Cryptohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of hidden.

Cryptohalalkalibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halalkalibacillus*, An existing genus; *Cryptohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of hidden.

Cryptohalalkalicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halalkalicoccus*, An existing genus; *Cryptohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of hidden.

Cryptohalanaeroarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Cryptohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of hidden.

Cryptohalanaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halanaerobacter*, An existing genus; *Cryptohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of hidden.

Cryptohalanaerobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halanaerobium*, An existing genus; *Cryptohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of hidden.

Cryptohalanaerocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halanaerocella*, An existing genus; *Cryptohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of hidden.

Cryptohalapricum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halapricum*, An existing genus; *Cryptohalapricum*: A genus related to but distinct from the existing genus Halapricum of hidden.

Cryptohalarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halarchaeum*, An existing genus; *Cryptohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of hidden.

Cryptohalarsenatibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halarsenatibacter*, An existing genus; *Cryptohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of hidden.

Cryptohalegenticoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halegenticoccus*, An existing genus; *Cryptohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of hidden.

Cryptohaliangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Haliangium*, An existing genus; *Cryptohaliangium*: A genus related to but distinct from the existing genus Haliangium of hidden.

Cryptohaliea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Haliea*, An existing genus; *Cryptohaliea*: A genus related to but distinct from the existing genus Haliea of hidden.

Cryptohalioglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halioglobus*, An existing genus; *Cryptohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of hidden.

Cryptohalioxenophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halioxenophilus*, An existing genus; *Cryptohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of hidden.

Cryptohaliscomenobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haliscomenobacter*, An existing genus; *Cryptohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of hidden.

Cryptohallella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hallella*, An existing genus; *Cryptohallella*: A genus related to but distinct from the existing genus Hallella of hidden.

Cryptohaloactinobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Haloactinobacterium*, An existing genus; *Cryptohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of hidden.

Cryptohaloactinomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haloactinomyces*, An existing genus; *Cryptohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of hidden.

Cryptohaloactinopolyspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Haloactinopolyspora*, An existing genus; *Cryptohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of hidden.

Cryptohaloactinospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Haloactinospora*, An existing genus; *Cryptohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of hidden.

Cryptohaloarchaeobius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haloarchaeobius*, An existing genus; *Cryptohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of hidden.

Cryptohaloarcula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Haloarcula*, An existing genus; *Cryptohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of hidden.

Cryptohalobacteriovorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halobacteriovorax*, An existing genus; *Cryptohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of hidden.

Cryptohalobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halobacterium*, An existing genus; *Cryptohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of hidden.

Cryptohalobacteroides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halobacteroides*, An existing genus; *Cryptohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of hidden.

Cryptohalobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halobaculum*, An existing genus; *Cryptohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of hidden.

Cryptohalobellus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halobellus*, An existing genus; *Cryptohalobellus*: A genus related to but distinct from the existing genus Halobellus of hidden.

Cryptohalobiforma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halobiforma*, An existing genus; *Cryptohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of hidden.

Cryptohalobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halobium*, An existing genus; *Cryptohalobium*: A genus related to but distinct from the existing genus Halobium of hidden.

Cryptohalocalculus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halocalculus*, An existing genus; *Cryptohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of hidden.

Cryptohalocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halocella*, An existing genus; *Cryptohalocella*: A genus related to but distinct from the existing genus Halocella of hidden.

Cryptohalochromatium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halochromatium*, An existing genus; *Cryptohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of hidden.

Cryptohalococcoides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halococcoides*, An existing genus; *Cryptohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of hidden.

Cryptohalococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halococcus*, An existing genus; *Cryptohalococcus*: A genus related to but distinct from the existing genus Halococcus of hidden.

Cryptohalocynthiibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halocynthiibacter*, An existing genus; *Cryptohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of hidden.

Cryptohalodesulfovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halodesulfovibrio*, An existing genus; *Cryptohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of hidden.

Cryptohalodesulfurarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Cryptohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of hidden.

Cryptohalodurantibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halodurantibacterium*, An existing genus; *Cryptohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of hidden.

Cryptohaloechinothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Haloechinothrix*, An existing genus; *Cryptohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of hidden.

Cryptohaloferax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Haloferax*, An existing genus; *Cryptohaloferax*: A genus related to but distinct from the existing genus Haloferax of hidden.

Cryptohaloferula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Haloferula*, An existing genus; *Cryptohaloferula*: A genus related to but distinct from the existing genus Haloferula of hidden.

Cryptohalofilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halofilum*, An existing genus; *Cryptohalofilum*: A genus related to but distinct from the existing genus Halofilum of hidden.

Cryptohaloflavibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haloflavibacter*, An existing genus; *Cryptohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of hidden.

Cryptohalogeometricum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halogeometricum*, An existing genus; *Cryptohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of hidden.

Cryptohaloglycomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haloglycomyces*, An existing genus; *Cryptohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of hidden.

Cryptohalogranum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halogranum*, An existing genus; *Cryptohalogranum*: A genus related to but distinct from the existing genus Halogranum of hidden.

Cryptohalohasta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halohasta*, An existing genus; *Cryptohalohasta*: A genus related to but distinct from the existing genus Halohasta of hidden.

Cryptohaloimpatiens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haloimpatiens*, An existing genus; *Cryptohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of hidden.

Cryptohaloincola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haloincola*, An existing genus; *Cryptohaloincola*: A genus related to but distinct from the existing genus Haloincola of hidden.

Cryptohalolactibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halolactibacillus*, An existing genus; *Cryptohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of hidden.

Cryptohalolamina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halolamina*, An existing genus; *Cryptohalolamina*: A genus related to but distinct from the existing genus Halolamina of hidden.

Cryptohaloleptolyngbya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Haloleptolyngbya*, An existing genus; *Cryptohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of hidden.

Cryptohalomarina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halomarina*, An existing genus; *Cryptohalomarina*: A genus related to but distinct from the existing genus Halomarina of hidden.

Cryptohalomethanococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halomethanococcus*, An existing genus; *Cryptohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of hidden.

Cryptohalomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halomicrobium*, An existing genus; *Cryptohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of hidden.

Cryptohalomicrococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halomicrococcus*, An existing genus; *Cryptohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of hidden.

Cryptohalomicronema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halomicronema*, An existing genus; *Cryptohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of hidden.

Cryptohalomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halomonas*, An existing genus; *Cryptohalomonas*: A genus related to but distinct from the existing genus Halomonas of hidden.

Cryptohalonatronum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halonatronum*, An existing genus; *Cryptohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of hidden.

Cryptohalonotius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halonotius*, An existing genus; *Cryptohalonotius*: A genus related to but distinct from the existing genus Halonotius of hidden.

Cryptohaloparvum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Haloparvum*, An existing genus; *Cryptohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of hidden.

Cryptohalopelagius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halopelagius*, An existing genus; *Cryptohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of hidden.

Cryptohalopenitus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halopenitus*, An existing genus; *Cryptohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of hidden.

Cryptohalopeptonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Halopeptonella*, An existing genus; *Cryptohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of hidden.

Cryptohalopiger

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halopiger*, An existing genus; *Cryptohalopiger*: A genus related to but distinct from the existing genus Halopiger of hidden.

Cryptohaloplanus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haloplanus*, An existing genus; *Cryptohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of hidden.

Cryptohaloplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Haloplasma*, An existing genus; *Cryptohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of hidden.

Cryptohalopolyspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halopolyspora*, An existing genus; *Cryptohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of hidden.

Cryptohaloprofundus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Haloprofundus*, An existing genus; *Cryptohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of hidden.

Cryptohaloquadratum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Haloquadratum*, An existing genus; *Cryptohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of hidden.

Cryptohalorhodospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halorhodospira*, An existing genus; *Cryptohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of hidden.

Cryptohalorientalis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halorientalis*, An existing genus; *Cryptohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of hidden.

Cryptohalorubellus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halorubellus*, An existing genus; *Cryptohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of hidden.

Cryptohalorubrobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halorubrobacterium*, An existing genus; *Cryptohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of hidden.

Cryptohalorubrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halorubrum*, An existing genus; *Cryptohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of hidden.

Cryptohalorussus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halorussus*, An existing genus; *Cryptohalorussus*: A genus related to but distinct from the existing genus Halorussus of hidden.

Cryptohalosarcina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halosarcina*, An existing genus; *Cryptohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of hidden.

Cryptohalosiccatus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halosiccatus*, An existing genus; *Cryptohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of hidden.

Cryptohalosimplex

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halosimplex*, An existing genus; *Cryptohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of hidden.

Cryptohalospina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halospina*, An existing genus; *Cryptohalospina*: A genus related to but distinct from the existing genus Halospina of hidden.

Cryptohalospirulina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halospirulina*, An existing genus; *Cryptohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of hidden.

Cryptohalostagnicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halostagnicola*, An existing genus; *Cryptohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of hidden.

Cryptohalotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halotalea*, An existing genus; *Cryptohalotalea*: A genus related to but distinct from the existing genus Halotalea of hidden.

Cryptohaloterrigena

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Haloterrigena*, An existing genus; *Cryptohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of hidden.

Cryptohalothermothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halothermothrix*, An existing genus; *Cryptohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of hidden.

Cryptohalothiobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halothiobacillus*, An existing genus; *Cryptohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of hidden.

Cryptohalotia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halotia*, An existing genus; *Cryptohalotia*: A genus related to but distinct from the existing genus Halotia of hidden.

Cryptohalovarius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halovarius*, An existing genus; *Cryptohalovarius*: A genus related to but distinct from the existing genus Halovarius of hidden.

Cryptohalovenus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halovenus*, An existing genus; *Cryptohalovenus*: A genus related to but distinct from the existing genus Halovenus of hidden.

Cryptohalovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halovibrio*, An existing genus; *Cryptohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of hidden.

Cryptohalovivax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Halovivax*, An existing genus; *Cryptohalovivax*: A genus related to but distinct from the existing genus Halovivax of hidden.

Cryptohalovulum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Halovulum*, An existing genus; *Cryptohalovulum*: A genus related to but distinct from the existing genus Halovulum of hidden.

Cryptohalpernia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Halpernia*, An existing genus; *Cryptohalpernia*: A genus related to but distinct from the existing genus Halpernia of hidden.

Cryptohamadaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hamadaea*, An existing genus; *Cryptohamadaea*: A genus related to but distinct from the existing genus Hamadaea of hidden.

Cryptohankyongella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hankyongella*, An existing genus; *Cryptohankyongella*: A genus related to but distinct from the existing genus Hankyongella of hidden.

Cryptohansschlegelia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hansschlegelia*, An existing genus; *Cryptohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of hidden.

Cryptohanstruepera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hanstruepera*, An existing genus; *Cryptohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of hidden.

Cryptohaoranjiania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Haoranjiania*, An existing genus; *Cryptohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of hidden.

Cryptohaploangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Haploangium*, An existing genus; *Cryptohaploangium*: A genus related to but distinct from the existing genus Haploangium of hidden.

Cryptoharryflintia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Harryflintia*, An existing genus; *Cryptoharryflintia*: A genus related to but distinct from the existing genus Harryflintia of hidden.

Cryptohartmannibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hartmannibacter*, An existing genus; *Cryptohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of hidden.

Cryptohasllibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hasllibacter*, An existing genus; *Cryptohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of hidden.

Cryptohathewaya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hathewaya*, An existing genus; *Cryptohathewaya*: A genus related to but distinct from the existing genus Hathewaya of hidden.

Cryptohazenella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hazenella*, An existing genus; *Cryptohazenella*: A genus related to but distinct from the existing genus Hazenella of hidden.

Cryptohelcococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Helcococcus*, An existing genus; *Cryptohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of hidden.

Cryptohelicobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Helicobacter*, An existing genus; *Cryptohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of hidden.

Cryptoheliimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Heliimonas*, An existing genus; *Cryptoheliimonas*: A genus related to but distinct from the existing genus Heliimonas of hidden.

Cryptoheliobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Heliobacterium*, An existing genus; *Cryptoheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of hidden.

Cryptoheliophilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Heliophilum*, An existing genus; *Cryptoheliophilum*: A genus related to but distinct from the existing genus Heliophilum of hidden.

Cryptoheliorestis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Heliorestis*, An existing genus; *Cryptoheliorestis*: A genus related to but distinct from the existing genus Heliorestis of hidden.

Cryptohellea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hellea*, An existing genus; *Cryptohellea*: A genus related to but distinct from the existing genus Hellea of hidden.

Cryptohenriciella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Henriciella*, An existing genus; *Cryptohenriciella*: A genus related to but distinct from the existing genus Henriciella of hidden.

Cryptoherbaspirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Cryptoherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of hidden.

Cryptoherbiconiux

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Herbiconiux*, An existing genus; *Cryptoherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of hidden.

Cryptoherbidospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Herbidospora*, An existing genus; *Cryptoherbidospora*: A genus related to but distinct from the existing genus Herbidospora of hidden.

Cryptoherbihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Herbihabitans*, An existing genus; *Cryptoherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of hidden.

Cryptoherbinix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Herbinix*, An existing genus; *Cryptoherbinix*: A genus related to but distinct from the existing genus Herbinix of hidden.

Cryptoherbivorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Herbivorax*, An existing genus; *Cryptoherbivorax*: A genus related to but distinct from the existing genus Herbivorax of hidden.

Cryptoherminiimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Herminiimonas*, An existing genus; *Cryptoherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of hidden.

Cryptoherpetosiphon

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Herpetosiphon*, An existing genus; *Cryptoherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of hidden.

Cryptohespellia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hespellia*, An existing genus; *Cryptohespellia*: A genus related to but distinct from the existing genus Hespellia of hidden.

Cryptoheteroscytonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Heteroscytonema*, An existing genus; *Cryptoheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of hidden.

Cryptohippea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hippea*, An existing genus; *Cryptohippea*: A genus related to but distinct from the existing genus Hippea of hidden.

Cryptohirschia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hirschia*, An existing genus; *Cryptohirschia*: A genus related to but distinct from the existing genus Hirschia of hidden.

Cryptohistidinibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Histidinibacterium*, An existing genus; *Cryptohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of hidden.

Cryptohistophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Histophilus*, An existing genus; *Cryptohistophilus*: A genus related to but distinct from the existing genus Histophilus of hidden.

Cryptoholdemanella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Holdemanella*, An existing genus; *Cryptoholdemanella*: A genus related to but distinct from the existing genus Holdemanella of hidden.

Cryptoholdemania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Holdemania*, An existing genus; *Cryptoholdemania*: A genus related to but distinct from the existing genus Holdemania of hidden.

Cryptohollandina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hollandina*, An existing genus; *Cryptohollandina*: A genus related to but distinct from the existing genus Hollandina of hidden.

Cryptoholophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Holophaga*, An existing genus; *Cryptoholophaga*: A genus related to but distinct from the existing genus Holophaga of hidden.

Cryptoholospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Holospora*, An existing genus; *Cryptoholospora*: A genus related to but distinct from the existing genus Holospora of hidden.

Cryptoholzapfelia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Holzapfelia*, An existing genus; *Cryptoholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of hidden.

Cryptohomoserinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Homoserinibacter*, An existing genus; *Cryptohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of hidden.

Cryptohomoserinimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Homoserinimonas*, An existing genus; *Cryptohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of hidden.

Cryptohongia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hongia*, An existing genus; *Cryptohongia*: A genus related to but distinct from the existing genus Hongia of hidden.

Cryptohongiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hongiella*, An existing genus; *Cryptohongiella*: A genus related to but distinct from the existing genus Hongiella of hidden.

Cryptohoppeia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hoppeia*, An existing genus; *Cryptohoppeia*: A genus related to but distinct from the existing genus Hoppeia of hidden.

Cryptohormathonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Hormathonema*, An existing genus; *Cryptohormathonema*: A genus related to but distinct from the existing genus Hormathonema of hidden.

Cryptohormoscilla

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hormoscilla*, An existing genus; *Cryptohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of hidden.

Cryptohowardella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Howardella*, An existing genus; *Cryptohowardella*: A genus related to but distinct from the existing genus Howardella of hidden.

Cryptohoyosella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hoyosella*, An existing genus; *Cryptohoyosella*: A genus related to but distinct from the existing genus Hoyosella of hidden.

Cryptohuaishuia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Huaishuia*, An existing genus; *Cryptohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of hidden.

Cryptohuakuichenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Huakuichenia*, An existing genus; *Cryptohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of hidden.

Cryptohuanghella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Huanghella*, An existing genus; *Cryptohuanghella*: A genus related to but distinct from the existing genus Huanghella of hidden.

Cryptohugenholtzia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hugenholtzia*, An existing genus; *Cryptohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of hidden.

Cryptohugonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hugonella*, An existing genus; *Cryptohugonella*: A genus related to but distinct from the existing genus Hugonella of hidden.

Cryptohumibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Humibacillus*, An existing genus; *Cryptohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of hidden.

Cryptohumibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Humibacter*, An existing genus; *Cryptohumibacter*: A genus related to but distinct from the existing genus Humibacter of hidden.

Cryptohumicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Humicoccus*, An existing genus; *Cryptohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of hidden.

Cryptohungateiclostridium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Cryptohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of hidden.

Cryptohungatella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hungatella*, An existing genus; *Cryptohungatella*: A genus related to but distinct from the existing genus Hungatella of hidden.

Cryptohwangdonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hwangdonia*, An existing genus; *Cryptohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of hidden.

Cryptohwanghaeella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Cryptohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of hidden.

Cryptohwanghaeicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hwanghaeicola*, An existing genus; *Cryptohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of hidden.

Cryptohyalangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Hyalangium*, An existing genus; *Cryptohyalangium*: A genus related to but distinct from the existing genus Hyalangium of hidden.

Cryptohydrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hydrobacter*, An existing genus; *Cryptohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of hidden.

Cryptohydrocarboniclastica

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Cryptohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of hidden.

Cryptohydrocarboniphaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Cryptohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of hidden.

Cryptohydrogenibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hydrogenibacillus*, An existing genus; *Cryptohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of hidden.

Cryptohydrogeniiclostridium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Cryptohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of hidden.

Cryptohydrogenimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hydrogenimonas*, An existing genus; *Cryptohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of hidden.

Cryptohydrogenispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hydrogenispora*, An existing genus; *Cryptohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of hidden.

Cryptohydrogenivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hydrogenivirga*, An existing genus; *Cryptohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of hidden.

Cryptohydrogenoanaerobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Cryptohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of hidden.

Cryptohydrogenobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hydrogenobacter*, An existing genus; *Cryptohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of hidden.

Cryptohydrogenophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hydrogenophaga*, An existing genus; *Cryptohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of hidden.

Cryptohydrogenophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hydrogenophilus*, An existing genus; *Cryptohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of hidden.

Cryptohydrogenovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hydrogenovibrio*, An existing genus; *Cryptohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of hidden.

Cryptohydromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hydromonas*, An existing genus; *Cryptohydromonas*: A genus related to but distinct from the existing genus Hydromonas of hidden.

Cryptohydrotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hydrotalea*, An existing genus; *Cryptohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of hidden.

Cryptohylemonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hylemonella*, An existing genus; *Cryptohylemonella*: A genus related to but distinct from the existing genus Hylemonella of hidden.

Cryptohymenobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hymenobacter*, An existing genus; *Cryptohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of hidden.

Cryptohypericibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hypericibacter*, An existing genus; *Cryptohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of hidden.

Cryptohyperthermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hyperthermus*, An existing genus; *Cryptohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of hidden.

Cryptohyphobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Hyphobacterium*, An existing genus; *Cryptohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of hidden.

Cryptohyphococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hyphococcus*, An existing genus; *Cryptohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of hidden.

Cryptohyphomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Hyphomicrobium*, An existing genus; *Cryptohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of hidden.

Cryptohyphomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Hyphomonas*, An existing genus; *Cryptohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of hidden.

Cryptohypnocyclicus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Hypnocyclicus*, An existing genus; *Cryptohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of hidden.

Cryptohyunsoonleella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Cryptohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of hidden.

Cryptoiamia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Iamia*, An existing genus; *Cryptoiamia*: A genus related to but distinct from the existing genus Iamia of hidden.

Cryptoichthyobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ichthyobacterium*, An existing genus; *Cryptoichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of hidden.

Cryptoideonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Ideonella*, An existing genus; *Cryptoideonella*: A genus related to but distinct from the existing genus Ideonella of hidden.

Cryptoidiomarina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Idiomarina*, An existing genus; *Cryptoidiomarina*: A genus related to but distinct from the existing genus Idiomarina of hidden.

Cryptoignatzschineria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ignatzschineria*, An existing genus; *Cryptoignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of hidden.

Cryptoignavigranum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ignavigranum*, An existing genus; *Cryptoignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of hidden.

Cryptoignicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ignicoccus*, An existing genus; *Cryptoignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of hidden.

Cryptoignisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ignisphaera*, An existing genus; *Cryptoignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of hidden.

Cryptoileibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ileibacterium*, An existing genus; *Cryptoileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of hidden.

Cryptoilumatobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ilumatobacter*, An existing genus; *Cryptoilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of hidden.

Cryptoimhoffiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Imhoffiella*, An existing genus; *Cryptoimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of hidden.

Cryptoimmundisolibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Immundisolibacter*, An existing genus; *Cryptoimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of hidden.

Cryptoimperialibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Imperialibacter*, An existing genus; *Cryptoimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of hidden.

Cryptoimtechella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Imtechella*, An existing genus; *Cryptoimtechella*: A genus related to but distinct from the existing genus Imtechella of hidden.

Cryptoindibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Indibacter*, An existing genus; *Cryptoindibacter*: A genus related to but distinct from the existing genus Indibacter of hidden.

Cryptoindiicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Indiicoccus*, An existing genus; *Cryptoindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of hidden.

Cryptoindioceanicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Indioceanicola*, An existing genus; *Cryptoindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of hidden.

Cryptoinediibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Inediibacterium*, An existing genus; *Cryptoinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of hidden.

Cryptoinhella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Inhella*, An existing genus; *Cryptoinhella*: A genus related to but distinct from the existing genus Inhella of hidden.

Cryptoiningainema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Iningainema*, An existing genus; *Cryptoiningainema*: A genus related to but distinct from the existing genus Iningainema of hidden.

Cryptoinmirania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Inmirania*, An existing genus; *Cryptoinmirania*: A genus related to but distinct from the existing genus Inmirania of hidden.

Cryptoinnacoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Innacoccus*, An existing genus; *Cryptoinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of hidden.

Cryptoinsolitispirillum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Cryptoinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of hidden.

Cryptointestinibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Intestinibacter*, An existing genus; *Cryptointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of hidden.

Cryptointestinibaculum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Intestinibaculum*, An existing genus; *Cryptointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of hidden.

Cryptointestinimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Intestinimonas*, An existing genus; *Cryptointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of hidden.

Cryptointestinirhabdus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Intestinirhabdus*, An existing genus; *Cryptointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of hidden.

Cryptointrasporangium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Intrasporangium*, An existing genus; *Cryptointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of hidden.

Cryptoiodidimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Iodidimonas*, An existing genus; *Cryptoiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of hidden.

Cryptoiodobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Iodobacter*, An existing genus; *Cryptoiodobacter*: A genus related to but distinct from the existing genus Iodobacter of hidden.

Cryptoirregularibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Irregularibacter*, An existing genus; *Cryptoirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of hidden.

Cryptoisachenkonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Isachenkonia*, An existing genus; *Cryptoisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of hidden.

Cryptoisobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Isobaculum*, An existing genus; *Cryptoisobaculum*: A genus related to but distinct from the existing genus Isobaculum of hidden.

Cryptoisochromatium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Isochromatium*, An existing genus; *Cryptoisochromatium*: A genus related to but distinct from the existing genus Isochromatium of hidden.

Cryptoisoptericola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Isoptericola*, An existing genus; *Cryptoisoptericola*: A genus related to but distinct from the existing genus Isoptericola of hidden.

Cryptoisosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Isosphaera*, An existing genus; *Cryptoisosphaera*: A genus related to but distinct from the existing genus Isosphaera of hidden.

Cryptoizhakiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Izhakiella*, An existing genus; *Cryptoizhakiella*: A genus related to but distinct from the existing genus Izhakiella of hidden.

Cryptojacksonvillea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Jacksonvillea*, An existing genus; *Cryptojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of hidden.

Cryptojahnella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Jahnella*, An existing genus; *Cryptojahnella*: A genus related to but distinct from the existing genus Jahnella of hidden.

Cryptojanibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Janibacter*, An existing genus; *Cryptojanibacter*: A genus related to but distinct from the existing genus Janibacter of hidden.

Cryptojanthinobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Janthinobacterium*, An existing genus; *Cryptojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of hidden.

Cryptojatrophihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Jatrophihabitans*, An existing genus; *Cryptojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of hidden.

Cryptojejubacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Jejubacter*, An existing genus; *Cryptojejubacter*: A genus related to but distinct from the existing genus Jejubacter of hidden.

Cryptojejudonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Jejudonia*, An existing genus; *Cryptojejudonia*: A genus related to but distinct from the existing genus Jejudonia of hidden.

Cryptojejuia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Jejuia*, An existing genus; *Cryptojejuia*: A genus related to but distinct from the existing genus Jejuia of hidden.

Cryptojeongeupia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Jeongeupia*, An existing genus; *Cryptojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of hidden.

Cryptojeotgalibaca

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Jeotgalibaca*, An existing genus; *Cryptojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of hidden.

Cryptojeotgalibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Jeotgalibacillus*, An existing genus; *Cryptojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of hidden.

Cryptojeotgalicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Jeotgalicoccus*, An existing genus; *Cryptojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of hidden.

Cryptojhaorihella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Jhaorihella*, An existing genus; *Cryptojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of hidden.

Cryptojiangella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Jiangella*, An existing genus; *Cryptojiangella*: A genus related to but distinct from the existing genus Jiangella of hidden.

Cryptojiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Jiella*, An existing genus; *Cryptojiella*: A genus related to but distinct from the existing genus Jiella of hidden.

Cryptojilinibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Jilinibacillus*, An existing genus; *Cryptojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of hidden.

Cryptojindonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Jindonia*, An existing genus; *Cryptojindonia*: A genus related to but distinct from the existing genus Jindonia of hidden.

Cryptojishengella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Jishengella*, An existing genus; *Cryptojishengella*: A genus related to but distinct from the existing genus Jishengella of hidden.

Cryptojiulongibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Jiulongibacter*, An existing genus; *Cryptojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of hidden.

Cryptojohnsonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Johnsonella*, An existing genus; *Cryptojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of hidden.

Cryptojonesia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Jonesia*, An existing genus; *Cryptojonesia*: A genus related to but distinct from the existing genus Jonesia of hidden.

Cryptojongsikchunia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Jongsikchunia*, An existing genus; *Cryptojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of hidden.

Cryptojonquetella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Jonquetella*, An existing genus; *Cryptojonquetella*: A genus related to but distinct from the existing genus Jonquetella of hidden.

Cryptojoostella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Joostella*, An existing genus; *Cryptojoostella*: A genus related to but distinct from the existing genus Joostella of hidden.

Cryptokaiparowitsia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kaiparowitsia*, An existing genus; *Cryptokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of hidden.

Cryptokaistella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Kaistella*, An existing genus; *Cryptokaistella*: A genus related to but distinct from the existing genus Kaistella of hidden.

Cryptokaistia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kaistia*, An existing genus; *Cryptokaistia*: A genus related to but distinct from the existing genus Kaistia of hidden.

Cryptokalamiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Kalamiella*, An existing genus; *Cryptokalamiella*: A genus related to but distinct from the existing genus Kalamiella of hidden.

Cryptokallipyga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kallipyga*, An existing genus; *Cryptokallipyga*: A genus related to but distinct from the existing genus Kallipyga of hidden.

Cryptokallotenue

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Kallotenue*, An existing genus; *Cryptokallotenue*: A genus related to but distinct from the existing genus Kallotenue of hidden.

Cryptokandeliimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Kandeliimicrobium*, An existing genus; *Cryptokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of hidden.

Cryptokandleria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kandleria*, An existing genus; *Cryptokandleria*: A genus related to but distinct from the existing genus Kandleria of hidden.

Cryptokangiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Kangiella*, An existing genus; *Cryptokangiella*: A genus related to but distinct from the existing genus Kangiella of hidden.

Cryptokastovskya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kastovskya*, An existing genus; *Cryptokastovskya*: A genus related to but distinct from the existing genus Kastovskya of hidden.

Cryptokeratinibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Keratinibaculum*, An existing genus; *Cryptokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of hidden.

Cryptokerstersia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kerstersia*, An existing genus; *Cryptokerstersia*: A genus related to but distinct from the existing genus Kerstersia of hidden.

Cryptoketobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ketobacter*, An existing genus; *Cryptoketobacter*: A genus related to but distinct from the existing genus Ketobacter of hidden.

Cryptoketogulonicigenium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ketogulonicigenium*, An existing genus; *Cryptoketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of hidden.

Cryptokibdelosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Kibdelosporangium*, An existing genus; *Cryptokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of hidden.

Cryptokiloniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Kiloniella*, An existing genus; *Cryptokiloniella*: A genus related to but distinct from the existing genus Kiloniella of hidden.

Cryptokineobactrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Kineobactrum*, An existing genus; *Cryptokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of hidden.

Cryptokineococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Kineococcus*, An existing genus; *Cryptokineococcus*: A genus related to but distinct from the existing genus Kineococcus of hidden.

Cryptokineosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kineosphaera*, An existing genus; *Cryptokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of hidden.

Cryptokineosporia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kineosporia*, An existing genus; *Cryptokineosporia*: A genus related to but distinct from the existing genus Kineosporia of hidden.

Cryptokineothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kineothrix*, An existing genus; *Cryptokineothrix*: A genus related to but distinct from the existing genus Kineothrix of hidden.

Cryptokingella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Kingella*, An existing genus; *Cryptokingella*: A genus related to but distinct from the existing genus Kingella of hidden.

Cryptokinneretia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kinneretia*, An existing genus; *Cryptokinneretia*: A genus related to but distinct from the existing genus Kinneretia of hidden.

Cryptokiritimatiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Cryptokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of hidden.

Cryptokistimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kistimonas*, An existing genus; *Cryptokistimonas*: A genus related to but distinct from the existing genus Kistimonas of hidden.

Cryptokitasatoa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kitasatoa*, An existing genus; *Cryptokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of hidden.

Cryptokitasatospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kitasatospora*, An existing genus; *Cryptokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of hidden.

Cryptoklebsiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Klebsiella*, An existing genus; *Cryptoklebsiella*: A genus related to but distinct from the existing genus Klebsiella of hidden.

Cryptoklenkia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Klenkia*, An existing genus; *Cryptoklenkia*: A genus related to but distinct from the existing genus Klenkia of hidden.

Cryptoklisinema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Klisinema*, An existing genus; *Cryptoklisinema*: A genus related to but distinct from the existing genus Klisinema of hidden.

Cryptoklugiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Klugiella*, An existing genus; *Cryptoklugiella*: A genus related to but distinct from the existing genus Klugiella of hidden.

Cryptokluyvera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kluyvera*, An existing genus; *Cryptokluyvera*: A genus related to but distinct from the existing genus Kluyvera of hidden.

Cryptokocuria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kocuria*, An existing genus; *Cryptokocuria*: A genus related to but distinct from the existing genus Kocuria of hidden.

Cryptokofleria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kofleria*, An existing genus; *Cryptokofleria*: A genus related to but distinct from the existing genus Kofleria of hidden.

Cryptokoinonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Koinonema*, An existing genus; *Cryptokoinonema*: A genus related to but distinct from the existing genus Koinonema of hidden.

Cryptokomagatabacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Komagatabacter*, An existing genus; *Cryptokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of hidden.

Cryptokomagataeibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Komagataeibacter*, An existing genus; *Cryptokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of hidden.

Cryptokomarekiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Komarekiella*, An existing genus; *Cryptokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of hidden.

Cryptokomarkovaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Komarkovaea*, An existing genus; *Cryptokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of hidden.

Cryptokordia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kordia*, An existing genus; *Cryptokordia*: A genus related to but distinct from the existing genus Kordia of hidden.

Cryptokordiimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kordiimonas*, An existing genus; *Cryptokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of hidden.

Cryptokoreibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Koreibacter*, An existing genus; *Cryptokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of hidden.

Cryptokosakonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kosakonia*, An existing genus; *Cryptokosakonia*: A genus related to but distinct from the existing genus Kosakonia of hidden.

Cryptokoserella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Koserella*, An existing genus; *Cryptokoserella*: A genus related to but distinct from the existing genus Koserella of hidden.

Cryptokosmotoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kosmotoga*, An existing genus; *Cryptokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of hidden.

Cryptokovacikia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kovacikia*, An existing genus; *Cryptokovacikia*: A genus related to but distinct from the existing genus Kovacikia of hidden.

Cryptokozakia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kozakia*, An existing genus; *Cryptokozakia*: A genus related to but distinct from the existing genus Kozakia of hidden.

Cryptokrasilnikovia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Krasilnikovia*, An existing genus; *Cryptokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of hidden.

Cryptokrasilnikoviella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Cryptokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of hidden.

Cryptokribbella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Kribbella*, An existing genus; *Cryptokribbella*: A genus related to but distinct from the existing genus Kribbella of hidden.

Cryptokribbia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kribbia*, An existing genus; *Cryptokribbia*: A genus related to but distinct from the existing genus Kribbia of hidden.

Cryptokriegella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Kriegella*, An existing genus; *Cryptokriegella*: A genus related to but distinct from the existing genus Kriegella of hidden.

Cryptokrokinobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Krokinobacter*, An existing genus; *Cryptokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of hidden.

Cryptokroppenstedtia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kroppenstedtia*, An existing genus; *Cryptokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of hidden.

Cryptokryptousia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kryptousia*, An existing genus; *Cryptokryptousia*: A genus related to but distinct from the existing genus Kryptousia of hidden.

Cryptoktedonobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ktedonobacter*, An existing genus; *Cryptoktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of hidden.

Cryptoktedonosporobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ktedonosporobacter*, An existing genus; *Cryptoktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of hidden.

Cryptokurthia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kurthia*, An existing genus; *Cryptokurthia*: A genus related to but distinct from the existing genus Kurthia of hidden.

Cryptokushneria

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kushneria*, An existing genus; *Cryptokushneria*: A genus related to but distinct from the existing genus Kushneria of hidden.

Cryptokutzneria

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kutzneria*, An existing genus; *Cryptokutzneria*: A genus related to but distinct from the existing genus Kutzneria of hidden.

Cryptokyrpidia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kyrpidia*, An existing genus; *Cryptokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of hidden.

Cryptokyrtuthrix

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Kyrtuthrix*, An existing genus; *Cryptokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of hidden.

Cryptokytococcus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Kytococcus*, An existing genus; *Cryptokytococcus*: A genus related to but distinct from the existing genus Kytococcus of hidden.

Cryptolabedaea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Labedaea*, An existing genus; *Cryptolabedaea*: A genus related to but distinct from the existing genus Labedaea of hidden.

Cryptolabedella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Labedella*, An existing genus; *Cryptolabedella*: A genus related to but distinct from the existing genus Labedella of hidden.

Cryptolabilibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Labilibaculum*, An existing genus; *Cryptolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of hidden.

Cryptolabilithrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Labilithrix*, An existing genus; *Cryptolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of hidden.

Cryptolabrenzia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Labrenzia*, An existing genus; *Cryptolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of hidden.

Cryptolabrys

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Labrys*, An existing genus; *Cryptolabrys*: A genus related to but distinct from the existing genus Labrys of hidden.

Cryptolaceyella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Laceyella*, An existing genus; *Cryptolaceyella*: A genus related to but distinct from the existing genus Laceyella of hidden.

Cryptolachnoanaerobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Cryptolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of hidden.

Cryptolachnobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lachnobacterium*, An existing genus; *Cryptolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of hidden.

Cryptolachnoclostridium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lachnoclostridium*, An existing genus; *Cryptolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of hidden.

Cryptolachnospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lachnospira*, An existing genus; *Cryptolachnospira*: A genus related to but distinct from the existing genus Lachnospira of hidden.

Cryptolachnotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lachnotalea*, An existing genus; *Cryptolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of hidden.

Cryptolacibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lacibacter*, An existing genus; *Cryptolacibacter*: A genus related to but distinct from the existing genus Lacibacter of hidden.

Cryptolacibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lacibacterium*, An existing genus; *Cryptolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of hidden.

Cryptolacihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lacihabitans*, An existing genus; *Cryptolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of hidden.

Cryptolacimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lacimicrobium*, An existing genus; *Cryptolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of hidden.

Cryptolacimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lacimonas*, An existing genus; *Cryptolacimonas*: A genus related to but distinct from the existing genus Lacimonas of hidden.

Cryptolacinutrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lacinutrix*, An existing genus; *Cryptolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of hidden.

Cryptolacipirellula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lacipirellula*, An existing genus; *Cryptolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of hidden.

Cryptolacisediminihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lacisediminihabitans*, An existing genus; *Cryptolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of hidden.

Cryptolacisediminimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lacisediminimonas*, An existing genus; *Cryptolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of hidden.

Cryptolacrimispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lacrimispora*, An existing genus; *Cryptolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of hidden.

Cryptolacticaseibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lacticaseibacillus*, An existing genus; *Cryptolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of hidden.

Cryptolacticigenium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lacticigenium*, An existing genus; *Cryptolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of hidden.

Cryptolactimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lactimicrobium*, An existing genus; *Cryptolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of hidden.

Cryptolactiplantibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lactiplantibacillus*, An existing genus; *Cryptolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of hidden.

Cryptolactivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lactivibrio*, An existing genus; *Cryptolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of hidden.

Cryptolactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lactobacillus*, An existing genus; *Cryptolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of hidden.

Cryptolactococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lactococcus*, An existing genus; *Cryptolactococcus*: A genus related to but distinct from the existing genus Lactococcus of hidden.

Cryptolactonifactor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lactonifactor*, An existing genus; *Cryptolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of hidden.

Cryptolactosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lactosphaera*, An existing genus; *Cryptolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of hidden.

Cryptolactovum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lactovum*, An existing genus; *Cryptolactovum*: A genus related to but distinct from the existing genus Lactovum of hidden.

Cryptolacunisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lacunisphaera*, An existing genus; *Cryptolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of hidden.

Cryptolamprocystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lamprocystis*, An existing genus; *Cryptolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of hidden.

Cryptolampropedia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lampropedia*, An existing genus; *Cryptolampropedia*: A genus related to but distinct from the existing genus Lampropedia of hidden.

Cryptolancefieldella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lancefieldella*, An existing genus; *Cryptolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of hidden.

Cryptolapidilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lapidilactobacillus*, An existing genus; *Cryptolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of hidden.

Cryptolapillicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lapillicoccus*, An existing genus; *Cryptolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of hidden.

Cryptolaribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Laribacter*, An existing genus; *Cryptolaribacter*: A genus related to but distinct from the existing genus Laribacter of hidden.

Cryptolarkinella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Larkinella*, An existing genus; *Cryptolarkinella*: A genus related to but distinct from the existing genus Larkinella of hidden.

Cryptolarsenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Larsenia*, An existing genus; *Cryptolarsenia*: A genus related to but distinct from the existing genus Larsenia of hidden.

Cryptolarsenimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Larsenimonas*, An existing genus; *Cryptolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of hidden.

Cryptolaspinema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Laspinema*, An existing genus; *Cryptolaspinema*: A genus related to but distinct from the existing genus Laspinema of hidden.

Cryptolatilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Latilactobacillus*, An existing genus; *Cryptolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of hidden.

Cryptolautropia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lautropia*, An existing genus; *Cryptolautropia*: A genus related to but distinct from the existing genus Lautropia of hidden.

Cryptolawsonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lawsonella*, An existing genus; *Cryptolawsonella*: A genus related to but distinct from the existing genus Lawsonella of hidden.

Cryptolawsonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lawsonia*, An existing genus; *Cryptolawsonia*: A genus related to but distinct from the existing genus Lawsonia of hidden.

Cryptolawsonibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lawsonibacter*, An existing genus; *Cryptolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of hidden.

Cryptoleadbetterella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Leadbetterella*, An existing genus; *Cryptoleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of hidden.

Cryptolebetimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lebetimonas*, An existing genus; *Cryptolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of hidden.

Cryptolechevalieria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lechevalieria*, An existing genus; *Cryptolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of hidden.

Cryptoleclercia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leclercia*, An existing genus; *Cryptoleclercia*: A genus related to but distinct from the existing genus Leclercia of hidden.

Cryptoleeia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leeia*, An existing genus; *Cryptoleeia*: A genus related to but distinct from the existing genus Leeia of hidden.

Cryptoleekyejoonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Cryptoleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of hidden.

Cryptoleeuwenhoekiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Cryptoleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of hidden.

Cryptolegionella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Legionella*, An existing genus; *Cryptolegionella*: A genus related to but distinct from the existing genus Legionella of hidden.

Cryptoleifsonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leifsonia*, An existing genus; *Cryptoleifsonia*: A genus related to but distinct from the existing genus Leifsonia of hidden.

Cryptoleisingera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leisingera*, An existing genus; *Cryptoleisingera*: A genus related to but distinct from the existing genus Leisingera of hidden.

Cryptolelliottia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lelliottia*, An existing genus; *Cryptolelliottia*: A genus related to but distinct from the existing genus Lelliottia of hidden.

Cryptoleminorella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leminorella*, An existing genus; *Cryptoleminorella*: A genus related to but distinct from the existing genus Leminorella of hidden.

Cryptolemmermanniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Cryptolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of hidden.

Cryptolentibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lentibacillus*, An existing genus; *Cryptolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of hidden.

Cryptolentibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lentibacter*, An existing genus; *Cryptolentibacter*: A genus related to but distinct from the existing genus Lentibacter of hidden.

Cryptolentilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lentilactobacillus*, An existing genus; *Cryptolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of hidden.

Cryptolentilitoribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lentilitoribacter*, An existing genus; *Cryptolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of hidden.

Cryptolentimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lentimicrobium*, An existing genus; *Cryptolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of hidden.

Cryptolentisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lentisphaera*, An existing genus; *Cryptolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of hidden.

Cryptolentzea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lentzea*, An existing genus; *Cryptolentzea*: A genus related to but distinct from the existing genus Lentzea of hidden.

Cryptoleptobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Leptobacterium*, An existing genus; *Cryptoleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of hidden.

Cryptoleptolinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leptolinea*, An existing genus; *Cryptoleptolinea*: A genus related to but distinct from the existing genus Leptolinea of hidden.

Cryptoleptonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Leptonema*, An existing genus; *Cryptoleptonema*: A genus related to but distinct from the existing genus Leptonema of hidden.

Cryptoleptospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leptospira*, An existing genus; *Cryptoleptospira*: A genus related to but distinct from the existing genus Leptospira of hidden.

Cryptoleptospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Leptospirillum*, An existing genus; *Cryptoleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of hidden.

Cryptoleptothoe

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leptothoe*, An existing genus; *Cryptoleptothoe*: A genus related to but distinct from the existing genus Leptothoe of hidden.

Cryptoleptothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leptothrix*, An existing genus; *Cryptoleptothrix*: A genus related to but distinct from the existing genus Leptothrix of hidden.

Cryptoleptotrichia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leptotrichia*, An existing genus; *Cryptoleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of hidden.

Cryptoleucobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Leucobacter*, An existing genus; *Cryptoleucobacter*: A genus related to but distinct from the existing genus Leucobacter of hidden.

Cryptoleuconostoc

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Leuconostoc*, An existing genus; *Cryptoleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of hidden.

Cryptoleucothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Leucothrix*, An existing genus; *Cryptoleucothrix*: A genus related to but distinct from the existing genus Leucothrix of hidden.

Cryptolevilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Levilactobacillus*, An existing genus; *Cryptolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of hidden.

Cryptolevilinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Levilinea*, An existing genus; *Cryptolevilinea*: A genus related to but distinct from the existing genus Levilinea of hidden.

Cryptolevinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Levinea*, An existing genus; *Cryptolevinea*: A genus related to but distinct from the existing genus Levinea of hidden.

Cryptolevispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Levispirillum*, An existing genus; *Cryptolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of hidden.

Cryptolewinella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lewinella*, An existing genus; *Cryptolewinella*: A genus related to but distinct from the existing genus Lewinella of hidden.

Cryptolibanicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Libanicoccus*, An existing genus; *Cryptolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of hidden.

Cryptoliberibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Liberibacter*, An existing genus; *Cryptoliberibacter*: A genus related to but distinct from the existing genus Liberibacter of hidden.

Cryptolichenibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lichenibacterium*, An existing genus; *Cryptolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of hidden.

Cryptolichenicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lichenicoccus*, An existing genus; *Cryptolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of hidden.

Cryptolichenihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lichenihabitans*, An existing genus; *Cryptolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of hidden.

Cryptolightfootiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lightfootiella*, An existing genus; *Cryptolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of hidden.

Cryptoligilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ligilactobacillus*, An existing genus; *Cryptoligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of hidden.

Cryptolignipirellula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lignipirellula*, An existing genus; *Cryptolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of hidden.

Cryptolihuaxuella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Cryptolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of hidden.

Cryptolimibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limibacillus*, An existing genus; *Cryptolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of hidden.

Cryptolimibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limibacter*, An existing genus; *Cryptolimibacter*: A genus related to but distinct from the existing genus Limibacter of hidden.

Cryptolimibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Limibaculum*, An existing genus; *Cryptolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of hidden.

Cryptolimihaloglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limihaloglobus*, An existing genus; *Cryptolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of hidden.

Cryptolimimaricola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limimaricola*, An existing genus; *Cryptolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of hidden.

Cryptolimimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Limimonas*, An existing genus; *Cryptolimimonas*: A genus related to but distinct from the existing genus Limimonas of hidden.

Cryptolimisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Limisphaera*, An existing genus; *Cryptolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of hidden.

Cryptolimnobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limnobacter*, An existing genus; *Cryptolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of hidden.

Cryptolimnobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Limnobaculum*, An existing genus; *Cryptolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of hidden.

Cryptolimnochorda

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Limnochorda*, An existing genus; *Cryptolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of hidden.

Cryptolimnoglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limnoglobus*, An existing genus; *Cryptolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of hidden.

Cryptolimnohabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limnohabitans*, An existing genus; *Cryptolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of hidden.

Cryptolimnolyngbya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Limnolyngbya*, An existing genus; *Cryptolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of hidden.

Cryptolimnospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Limnospira*, An existing genus; *Cryptolimnospira*: A genus related to but distinct from the existing genus Limnospira of hidden.

Cryptolimoniibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limoniibacter*, An existing genus; *Cryptolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of hidden.

Cryptolimosilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Limosilactobacillus*, An existing genus; *Cryptolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of hidden.

Cryptolipingzhangella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Cryptolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of hidden.

Cryptoliquorilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Liquorilactobacillus*, An existing genus; *Cryptoliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of hidden.

Cryptolishizhenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lishizhenia*, An existing genus; *Cryptolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of hidden.

Cryptolisteria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Listeria*, An existing genus; *Cryptolisteria*: A genus related to but distinct from the existing genus Listeria of hidden.

Cryptolistonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Listonella*, An existing genus; *Cryptolistonella*: A genus related to but distinct from the existing genus Listonella of hidden.

Cryptolitoreibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏÑÏĆ*, hidden; L. masc. n. *Litoreibacter*, An existing genus; *Cryptolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of hidden.

Cryptolitoribacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏÑÏĆ*, hidden; L. masc. n. *Litoribacillus*, An existing genus; *Cryptolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of hidden.

Cryptolitoribacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏÑÏĆ*, hidden; L. masc. n. *Litoribacter*, An existing genus; *Cryptolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of hidden.

Cryptolitoribaculum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏÑÏĆ*, hidden; L. neut. n. *Litoribaculum*, An existing genus; *Cryptolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of hidden.

Cryptolitoribrevibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏÑÏĆ*, hidden; L. masc. n. *Litoribrevibacter*, An existing genus; *Cryptolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of hidden.

Cryptolitoricola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏÑÏĆ*, hidden; L. fem. n. *Litoricola*, An existing genus; *Cryptolitoricola*: A genus related to but distinct from the existing genus Litoricola of hidden.

Cryptolitorihabitans

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏÑÏĆ*, hidden; L. masc. n. *Litorihabitans*, An existing genus; *Cryptolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of hidden.

Cryptolitorilinea

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏÑÏĆ*, hidden; L. fem. n. *Litorilinea*, An existing genus; *Cryptolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of hidden.

Cryptolitorilituus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Litorilituus*, An existing genus; *Cryptolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of hidden.

Cryptolitorimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Litorimicrobium*, An existing genus; *Cryptolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of hidden.

Cryptolitorimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Litorimonas*, An existing genus; *Cryptolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of hidden.

Cryptolitorisediminicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Litorisediminicola*, An existing genus; *Cryptolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of hidden.

Cryptolitorisediminivivens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Litorisediminivivens*, An existing genus; *Cryptolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of hidden.

Cryptolitorivita

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Litorivita*, An existing genus; *Cryptolitorivita*: A genus related to but distinct from the existing genus Litorivita of hidden.

Cryptolitorivivens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Litorivivens*, An existing genus; *Cryptolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of hidden.

Cryptoloigolactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Loigolactobacillus*, An existing genus; *Cryptoloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of hidden.

Cryptolokiarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lokiarchaeum*, An existing genus; *Cryptolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of hidden.

Cryptoloktanella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Loktanella*, An existing genus; *Cryptoloktanella*: A genus related to but distinct from the existing genus Loktanella of hidden.

Cryptolonepinella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lonepinella*, An existing genus; *Cryptolonepinella*: A genus related to but distinct from the existing genus Lonepinella of hidden.

Cryptolongibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Longibaculum*, An existing genus; *Cryptolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of hidden.

Cryptolongicatena

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Longicatena*, An existing genus; *Cryptolongicatena*: A genus related to but distinct from the existing genus Longicatena of hidden.

Cryptolongilinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Longilinea*, An existing genus; *Cryptolongilinea*: A genus related to but distinct from the existing genus Longilinea of hidden.

Cryptolongimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Longimicrobium*, An existing genus; *Cryptolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of hidden.

Cryptolongimycelium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Longimycelium*, An existing genus; *Cryptolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of hidden.

Cryptolongirhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Longirhabdus*, An existing genus; *Cryptolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of hidden.

Cryptolongispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Longispora*, An existing genus; *Cryptolongispora*: A genus related to but distinct from the existing genus Longispora of hidden.

Cryptolongivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Longivirga*, An existing genus; *Cryptolongivirga*: A genus related to but distinct from the existing genus Longivirga of hidden.

Cryptolonsdalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lonsdalea*, An existing genus; *Cryptolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of hidden.

Cryptoloriella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Loriella*, An existing genus; *Cryptoloriella*: A genus related to but distinct from the existing genus Loriella of hidden.

Cryptoloriellopsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Loriellopsis*, An existing genus; *Cryptoloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of hidden.

Cryptolottiidibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lottiidibacillus*, An existing genus; *Cryptolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of hidden.

Cryptolucibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lucibacterium*, An existing genus; *Cryptolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of hidden.

Cryptoluedemannella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Luedemannella*, An existing genus; *Cryptoluedemannella*: A genus related to but distinct from the existing genus Luedemannella of hidden.

Cryptoluethyella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Luethyella*, An existing genus; *Cryptoluethyella*: A genus related to but distinct from the existing genus Luethyella of hidden.

Cryptolujinxingia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lujinxingia*, An existing genus; *Cryptolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of hidden.

Cryptoluminiphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Luminiphilus*, An existing genus; *Cryptoluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of hidden.

Cryptolunatimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lunatimonas*, An existing genus; *Cryptolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of hidden.

Cryptolusitaniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lusitaniella*, An existing genus; *Cryptolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of hidden.

Cryptolutaonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Lutaonella*, An existing genus; *Cryptolutaonella*: A genus related to but distinct from the existing genus Lutaonella of hidden.

Cryptoluteibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Luteibacter*, An existing genus; *Cryptoluteibacter*: A genus related to but distinct from the existing genus Luteibacter of hidden.

Cryptoluteibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Luteibaculum*, An existing genus; *Cryptoluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of hidden.

Cryptoluteimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Luteimicrobium*, An existing genus; *Cryptoluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of hidden.

Cryptoluteimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Luteimonas*, An existing genus; *Cryptoluteimonas*: A genus related to but distinct from the existing genus Luteimonas of hidden.

Cryptoluteipulveratus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Luteipulveratus*, An existing genus; *Cryptoluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of hidden.

Cryptoluteitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Luteitalea*, An existing genus; *Cryptoluteitalea*: A genus related to but distinct from the existing genus Luteitalea of hidden.

Cryptoluteithermobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Luteithermobacter*, An existing genus; *Cryptoluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of hidden.

Cryptoluteivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Luteivirga*, An existing genus; *Cryptoluteivirga*: A genus related to but distinct from the existing genus Luteivirga of hidden.

Cryptoluteococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Luteococcus*, An existing genus; *Cryptoluteococcus*: A genus related to but distinct from the existing genus Luteococcus of hidden.

Cryptoluteolibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Luteolibacter*, An existing genus; *Cryptoluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of hidden.

Cryptoluteovulum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Luteovulum*, An existing genus; *Cryptoluteovulum*: A genus related to but distinct from the existing genus Luteovulum of hidden.

Cryptolutibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lutibacterium*, An existing genus; *Cryptolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of hidden.

Cryptolutimaribacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lutimaribacter*, An existing genus; *Cryptolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of hidden.

Cryptolutimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lutimonas*, An existing genus; *Cryptolutimonas*: A genus related to but distinct from the existing genus Lutimonas of hidden.

Cryptolutispora

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lutispora*, An existing genus; *Cryptolutispora*: A genus related to but distinct from the existing genus Lutispora of hidden.

Cryptolysinibacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lysinibacillus*, An existing genus; *Cryptolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of hidden.

Cryptolysinibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lysinibacter*, An existing genus; *Cryptolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of hidden.

Cryptolysinimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lysinimicrobium*, An existing genus; *Cryptolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of hidden.

Cryptolysinimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Lysinimonas*, An existing genus; *Cryptolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of hidden.

Cryptolysobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Lysobacter*, An existing genus; *Cryptolysobacter*: A genus related to but distinct from the existing genus Lysobacter of hidden.

Cryptolyticum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Lyticum*, An existing genus; *Cryptolyticum*: A genus related to but distinct from the existing genus Lyticum of hidden.

Cryptomabikibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mabikibacter*, An existing genus; *Cryptomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of hidden.

Cryptomacellibacteroides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Macellibacteroides*, An existing genus; *Cryptomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of hidden.

Cryptomacrochaete

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Macrochaete*, An existing genus; *Cryptomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of hidden.

Cryptomacrococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Macrococcus*, An existing genus; *Cryptomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of hidden.

Cryptomageeibacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mageeibacillus*, An existing genus; *Cryptomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of hidden.

Cryptomagnetococcus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Magnetococcus*, An existing genus; *Cryptomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of hidden.

Cryptomagnetospira

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Magnetospira*, An existing genus; *Cryptomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of hidden.

Cryptomagnetospirillum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Cryptomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of hidden.

Cryptomagnetovibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Magnetovibrio*, An existing genus; *Cryptomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of hidden.

Cryptomahella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Mahella*, An existing genus; *Cryptomahella*: A genus related to but distinct from the existing genus Mahella of hidden.

Cryptomalacoplasma

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Malacoplasma*, An existing genus; *Cryptomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of hidden.

Cryptomaledivibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maledivibacter*, An existing genus; *Cryptomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of hidden.

Cryptomalikia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Malikia*, An existing genus; *Cryptomalikia*: A genus related to but distinct from the existing genus Malikia of hidden.

Cryptomaliponia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Maliponia*, An existing genus; *Cryptomaliponia*: A genus related to but distinct from the existing genus Maliponia of hidden.

Cryptomameliella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Mameliella*, An existing genus; *Cryptomameliella*: A genus related to but distinct from the existing genus Mameliella of hidden.

Cryptomangrovibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mangrovibacter*, An existing genus; *Cryptomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of hidden.

Cryptomangrovibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mangrovibacterium*, An existing genus; *Cryptomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of hidden.

Cryptomangrovicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mangrovicella*, An existing genus; *Cryptomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of hidden.

Cryptomangrovicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mangrovicoccus*, An existing genus; *Cryptomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of hidden.

Cryptomangroviflexus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mangroviflexus*, An existing genus; *Cryptomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of hidden.

Cryptomangrovihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mangrovihabitans*, An existing genus; *Cryptomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of hidden.

Cryptomangrovimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mangrovimonas*, An existing genus; *Cryptomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of hidden.

Cryptomangrovitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mangrovitalea*, An existing genus; *Cryptomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of hidden.

Cryptomannheimia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mannheimia*, An existing genus; *Cryptomannheimia*: A genus related to but distinct from the existing genus Mannheimia of hidden.

Cryptomarasmitruncus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marasmitruncus*, An existing genus; *Cryptomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of hidden.

Cryptomaribacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maribacillus*, An existing genus; *Cryptomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of hidden.

Cryptomaribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maribacter*, An existing genus; *Cryptomaribacter*: A genus related to but distinct from the existing genus Maribacter of hidden.

Cryptomaribaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Maribaculum*, An existing genus; *Cryptomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of hidden.

Cryptomaribellus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maribellus*, An existing genus; *Cryptomaribellus*: A genus related to but distinct from the existing genus Maribellus of hidden.

Cryptomaribius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maribius*, An existing genus; *Cryptomaribius*: A genus related to but distinct from the existing genus Maribius of hidden.

Cryptomaricaulis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maricaulis*, An existing genus; *Cryptomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of hidden.

Cryptomarichromatium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marichromatium*, An existing genus; *Cryptomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of hidden.

Cryptomaricurvus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maricurvus*, An existing genus; *Cryptomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of hidden.

Cryptomarihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marihabitans*, An existing genus; *Cryptomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of hidden.

Cryptomarileptolyngbya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marileptolyngbya*, An existing genus; *Cryptomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of hidden.

Cryptomarimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marimicrobium*, An existing genus; *Cryptomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of hidden.

Cryptomarimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marimonas*, An existing genus; *Cryptomarimonas*: A genus related to but distinct from the existing genus Marimonas of hidden.

Cryptomarinactinospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinactinospora*, An existing genus; *Cryptomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of hidden.

Cryptomarinagarivorans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinagarivorans*, An existing genus; *Cryptomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of hidden.

Cryptomarinibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinibacillus*, An existing genus; *Cryptomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of hidden.

Cryptomarinibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinibacterium*, An existing genus; *Cryptomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of hidden.

Cryptomarinibactrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinibactrum*, An existing genus; *Cryptomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of hidden.

Cryptomarinibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinibaculum*, An existing genus; *Cryptomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of hidden.

Cryptomariniblastus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mariniblastus*, An existing genus; *Cryptomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of hidden.

Cryptomarinicauda

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinicauda*, An existing genus; *Cryptomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of hidden.

Cryptomarinicaulis

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinicaulis*, An existing genus; *Cryptomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of hidden.

Cryptomarinicella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinicella*, An existing genus; *Cryptomarinicella*: A genus related to but distinct from the existing genus Marinicella of hidden.

Cryptomarinicola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinicola*, An existing genus; *Cryptomarinicola*: A genus related to but distinct from the existing genus Marinicola of hidden.

Cryptomarinicrinis

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinicrinis*, An existing genus; *Cryptomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of hidden.

Cryptomarinifilum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinifilum*, An existing genus; *Cryptomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of hidden.

Cryptomariniflexile

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mariniflexile*, An existing genus; *Cryptomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of hidden.

Cryptomarinilabilia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinilabilia*, An existing genus; *Cryptomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of hidden.

Cryptomarinilactibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinilactibacillus*, An existing genus; *Cryptomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of hidden.

Cryptomariniluteicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mariniluteicoccus*, An existing genus; *Cryptomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of hidden.

Cryptomarinimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinimicrobium*, An existing genus; *Cryptomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of hidden.

Cryptomarininema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marininema*, An existing genus; *Cryptomarininema*: A genus related to but distinct from the existing genus Marininema of hidden.

Cryptomariniphaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mariniphaga*, An existing genus; *Cryptomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of hidden.

Cryptomariniradius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mariniradius*, An existing genus; *Cryptomariniradius*: A genus related to but distinct from the existing genus Mariniradius of hidden.

Cryptomarinirhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinirhabdus*, An existing genus; *Cryptomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of hidden.

Cryptomarinisporobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinisporobacter*, An existing genus; *Cryptomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of hidden.

Cryptomarinitalea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinitalea*, An existing genus; *Cryptomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of hidden.

Cryptomarinitenerispora

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinitenerispora*, An existing genus; *Cryptomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of hidden.

Cryptomarinithermofilum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinithermofilum*, An existing genus; *Cryptomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of hidden.

Cryptomarinithermus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinithermus*, An existing genus; *Cryptomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of hidden.

Cryptomarinitoga

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinitoga*, An existing genus; *Cryptomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of hidden.

Cryptomarinivirga

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinivirga*, An existing genus; *Cryptomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of hidden.

Cryptomarinobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinobacter*, An existing genus; *Cryptomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of hidden.

Cryptomarinobacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinobacterium*, An existing genus; *Cryptomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of hidden.

Cryptomarinococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marinococcus*, An existing genus; *Cryptomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of hidden.

Cryptomarinomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinomonas*, An existing genus; *Cryptomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of hidden.

Cryptomarinoscillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinoscillum*, An existing genus; *Cryptomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of hidden.

Cryptomarinospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Marinospirillum*, An existing genus; *Cryptomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of hidden.

Cryptomarinosulfonomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marinosulfonomonas*, An existing genus; *Cryptomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of hidden.

Cryptomarinovum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Marinovum*, An existing genus; *Cryptomarinovum*: A genus related to but distinct from the existing genus Marinovum of hidden.

Cryptomariprofundus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mariprofundus*, An existing genus; *Cryptomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of hidden.

Cryptomaripseudobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maripseudobacter*, An existing genus; *Cryptomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of hidden.

Cryptomarisediminicola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marisediminicola*, An existing genus; *Cryptomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of hidden.

Cryptomarisediminitalea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marisediminitalea*, An existing genus; *Cryptomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of hidden.

Cryptomarispirillum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Marispirillum*, An existing genus; *Cryptomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of hidden.

Cryptomarispirochaeta

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marispirochaeta*, An existing genus; *Cryptomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of hidden.

Cryptomaritalea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Maritalea*, An existing genus; *Cryptomaritalea*: A genus related to but distinct from the existing genus Maritalea of hidden.

Cryptomaritimibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Maritimibacter*, An existing genus; *Cryptomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of hidden.

Cryptomaritimimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Maritimimonas*, An existing genus; *Cryptomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of hidden.

Cryptomarivibrio

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marivibrio*, An existing genus; *Cryptomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of hidden.

Cryptomarivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marivirga*, An existing genus; *Cryptomarivirga*: A genus related to but distinct from the existing genus Marivirga of hidden.

Cryptomarivita

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marivita*, An existing genus; *Cryptomarivita*: A genus related to but distinct from the existing genus Marivita of hidden.

Cryptomarixanthomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marixanthomonas*, An existing genus; *Cryptomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of hidden.

Cryptomarmoricola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marmoricola*, An existing genus; *Cryptomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of hidden.

Cryptomarortus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Marortus*, An existing genus; *Cryptomarortus*: A genus related to but distinct from the existing genus Marortus of hidden.

Cryptomartelella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Martelella*, An existing genus; *Cryptomartelella*: A genus related to but distinct from the existing genus Martelella of hidden.

Cryptomarvinbryantia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Marvinbryantia*, An existing genus; *Cryptomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of hidden.

Cryptomassilibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Massilibacterium*, An existing genus; *Cryptomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of hidden.

Cryptomassiliimalia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Massiliimalia*, An existing genus; *Cryptomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of hidden.

Cryptomechercharimyces

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mechercharimyces*, An existing genus; *Cryptomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of hidden.

Cryptomediterraneibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mediterraneibacter*, An existing genus; *Cryptomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of hidden.

Cryptomegamonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Megamonas*, An existing genus; *Cryptomegamonas*: A genus related to but distinct from the existing genus Megamonas of hidden.

Cryptomeganema

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Meganema*, An existing genus; *Cryptomeganema*: A genus related to but distinct from the existing genus Meganema of hidden.

Cryptomegasphaera

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Megasphaera*, An existing genus; *Cryptomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of hidden.

Cryptomeiothermus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Meiothermus*, An existing genus; *Cryptomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of hidden.

Cryptomelaminivora

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Melaminivora*, An existing genus; *Cryptomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of hidden.

Cryptomelghiribacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Melghiribacillus*, An existing genus; *Cryptomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of hidden.

Cryptomelghirimyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Melghirimyces*, An existing genus; *Cryptomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of hidden.

Cryptomelioribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Melioribacter*, An existing genus; *Cryptomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of hidden.

Cryptomelissococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Melissococcus*, An existing genus; *Cryptomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of hidden.

Cryptomelitea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Melitea*, An existing genus; *Cryptomelitea*: A genus related to but distinct from the existing genus Melitea of hidden.

Cryptomelittangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Melittangium*, An existing genus; *Cryptomelittangium*: A genus related to but distinct from the existing genus Melittangium of hidden.

Cryptomembranicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Membranicola*, An existing genus; *Cryptomembranicola*: A genus related to but distinct from the existing genus Membranicola of hidden.

Cryptomeniscus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Meniscus*, An existing genus; *Cryptomeniscus*: A genus related to but distinct from the existing genus Meniscus of hidden.

Cryptomerdibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Merdibacter*, An existing genus; *Cryptomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of hidden.

Cryptomerdimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Merdimonas*, An existing genus; *Cryptomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of hidden.

Cryptomeridianimaribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Meridianimaribacter*, An existing genus; *Cryptomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of hidden.

Cryptomeridianimarinicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Cryptomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of hidden.

Cryptomesoaciditoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mesoaciditoga*, An existing genus; *Cryptomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of hidden.

Cryptomesobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mesobacillus*, An existing genus; *Cryptomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of hidden.

Cryptomesocricetibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mesocricetibacter*, An existing genus; *Cryptomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of hidden.

Cryptomesoflavibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mesoflavibacter*, An existing genus; *Cryptomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of hidden.

Cryptomesohalobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mesohalobacter*, An existing genus; *Cryptomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of hidden.

Cryptomesomycoplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mesomycoplasma*, An existing genus; *Cryptomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of hidden.

Cryptomesonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mesonia*, An existing genus; *Cryptomesonia*: A genus related to but distinct from the existing genus Mesonia of hidden.

Cryptomesophilobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mesophilobacter*, An existing genus; *Cryptomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of hidden.

Cryptomesoplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mesoplasma*, An existing genus; *Cryptomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of hidden.

Cryptomesorhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mesorhizobium*, An existing genus; *Cryptomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of hidden.

Cryptomesosutterella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Mesosutterella*, An existing genus; *Cryptomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of hidden.

Cryptomesotoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mesotoga*, An existing genus; *Cryptomesotoga*: A genus related to but distinct from the existing genus Mesotoga of hidden.

Cryptometabacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Metabacillus*, An existing genus; *Cryptometabacillus*: A genus related to but distinct from the existing genus Metabacillus of hidden.

Cryptometakosakonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Metakosakonia*, An existing genus; *Cryptometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of hidden.

Cryptometallibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Metallibacterium*, An existing genus; *Cryptometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of hidden.

Cryptometalliresistens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Metalliresistens*, An existing genus; *Cryptometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of hidden.

Cryptometallosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Metallosphaera*, An existing genus; *Cryptometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of hidden.

Cryptometalysinibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Metalysinibacillus*, An existing genus; *Cryptometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of hidden.

Cryptometamycoplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Metamycoplasma*, An existing genus; *Cryptometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of hidden.

Cryptometaplanococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Metaplanococcus*, An existing genus; *Cryptometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of hidden.

Cryptometascardovia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Metascardovia*, An existing genus; *Cryptometascardovia*: A genus related to but distinct from the existing genus Metascardovia of hidden.

Cryptometasolibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Metasolibacillus*, An existing genus; *Cryptometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of hidden.

Cryptomethanobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methanobacterium*, An existing genus; *Cryptomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of hidden.

Cryptomethanobrevibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanobrevibacter*, An existing genus; *Cryptomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of hidden.

Cryptomethanocalculus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanocalculus*, An existing genus; *Cryptomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of hidden.

Cryptomethanocaldococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanocaldococcus*, An existing genus; *Cryptomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of hidden.

Cryptomethanocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanocella*, An existing genus; *Cryptomethanocella*: A genus related to but distinct from the existing genus Methanocella of hidden.

Cryptomethanococcoides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methanococcoides*, An existing genus; *Cryptomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of hidden.

Cryptomethanococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanococcus*, An existing genus; *Cryptomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of hidden.

Cryptomethanocorpusculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methanocorpusculum*, An existing genus; *Cryptomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of hidden.

Cryptomethanoculleus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanoculleus*, An existing genus; *Cryptomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of hidden.

Cryptomethanofervidicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanofervidicoccus*, An existing genus; *Cryptomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of hidden.

Cryptomethanofollis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanofollis*, An existing genus; *Cryptomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of hidden.

Cryptomethanogenium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methanogenium*, An existing genus; *Cryptomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of hidden.

Cryptomethanohalobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methanohalobium*, An existing genus; *Cryptomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of hidden.

Cryptomethanohalophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanohalophilus*, An existing genus; *Cryptomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of hidden.

Cryptomethanolacinia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanolacinia*, An existing genus; *Cryptomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of hidden.

Cryptomethanolinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanolinea*, An existing genus; *Cryptomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of hidden.

Cryptomethanomassiliicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Cryptomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of hidden.

Cryptomethanomethylovorans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanomethylovorans*, An existing genus; *Cryptomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of hidden.

Cryptomethanomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methanomicrobium*, An existing genus; *Cryptomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of hidden.

Cryptomethanonatronarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Cryptomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of hidden.

Cryptomethanoplanus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanoplanus*, An existing genus; *Cryptomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of hidden.

Cryptomethanopyrus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanopyrus*, An existing genus; *Cryptomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of hidden.

Cryptomethanoregula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanoregula*, An existing genus; *Cryptomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of hidden.

Cryptomethanosaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanosaeta*, An existing genus; *Cryptomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of hidden.

Cryptomethanosalsum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methanosalsum*, An existing genus; *Cryptomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of hidden.

Cryptomethanosarcina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanosarcina*, An existing genus; *Cryptomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of hidden.

Cryptomethanosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanosphaera*, An existing genus; *Cryptomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of hidden.

Cryptomethanosphaerula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Cryptomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of hidden.

Cryptomethanospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Methanospirillum*, An existing genus; *Cryptomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of hidden.

Cryptomethanothermobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanothermobacter*, An existing genus; *Cryptomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of hidden.

Cryptomethanothermococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanothermococcus*, An existing genus; *Cryptomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of hidden.

Cryptomethanothermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanothermus*, An existing genus; *Cryptomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of hidden.

Cryptomethanothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methanothrix*, An existing genus; *Cryptomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of hidden.

Cryptomethanotorris

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methanotorris*, An existing genus; *Cryptomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of hidden.

Cryptomethermicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methermicoccus*, An existing genus; *Cryptomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of hidden.

Cryptomethylacidimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylacidimicrobium*, An existing genus; *Cryptomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of hidden.

Cryptomethylarcula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Methylarcula*, An existing genus; *Cryptomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of hidden.

Cryptomethylibium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylibium*, An existing genus; *Cryptomethylibium*: A genus related to but distinct from the existing genus Methylibium of hidden.

Cryptomethylicorpusculum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylicorpusculum*, An existing genus; *Cryptomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of hidden.

Cryptomethylobacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylobacillus*, An existing genus; *Cryptomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of hidden.

Cryptomethylobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylobacter*, An existing genus; *Cryptomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of hidden.

Cryptomethylobacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylobacterium*, An existing genus; *Cryptomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of hidden.

Cryptomethylobrevis

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylobrevis*, An existing genus; *Cryptomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of hidden.

Cryptomethylocaldum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylocaldum*, An existing genus; *Cryptomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of hidden.

Cryptomethylocapsa

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylocapsa*, An existing genus; *Cryptomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of hidden.

Cryptomethyloceanibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methyloceanibacter*, An existing genus; *Cryptomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of hidden.

Cryptomethylocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylocella*, An existing genus; *Cryptomethylocella*: A genus related to but distinct from the existing genus Methylocella of hidden.

Cryptomethylococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylococcus*, An existing genus; *Cryptomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of hidden.

Cryptomethylocucumis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylocucumis*, An existing genus; *Cryptomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of hidden.

Cryptomethylocystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylocystis*, An existing genus; *Cryptomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of hidden.

Cryptomethyloferula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methyloferula*, An existing genus; *Cryptomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of hidden.

Cryptomethylogaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylogaea*, An existing genus; *Cryptomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of hidden.

Cryptomethyloglobulus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Cryptomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of hidden.

Cryptomethylohalobius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylohalobius*, An existing genus; *Cryptomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of hidden.

Cryptomethylohalomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylohalomonas*, An existing genus; *Cryptomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of hidden.

Cryptomethyloligella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Methyloligella*, An existing genus; *Cryptomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of hidden.

Cryptomethylolobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylolobus*, An existing genus; *Cryptomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of hidden.

Cryptomethylomagnum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylomagnum*, An existing genus; *Cryptomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of hidden.

Cryptomethylomarinovum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylomarinovum*, An existing genus; *Cryptomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of hidden.

Cryptomethylomarinum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylomarinum*, An existing genus; *Cryptomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of hidden.

Cryptomethylomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylomicrobium*, An existing genus; *Cryptomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of hidden.

Cryptomethylomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylomonas*, An existing genus; *Cryptomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of hidden.

Cryptomethylomusa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylomusa*, An existing genus; *Cryptomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of hidden.

Cryptomethylonatrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylonatrum*, An existing genus; *Cryptomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of hidden.

Cryptomethyloparacoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methyloparacoccus*, An existing genus; *Cryptomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of hidden.

Cryptomethylophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylophaga*, An existing genus; *Cryptomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of hidden.

Cryptomethylophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylophilus*, An existing genus; *Cryptomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of hidden.

Cryptomethylopila

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylopila*, An existing genus; *Cryptomethylopila*: A genus related to but distinct from the existing genus Methylopila of hidden.

Cryptomethyloprofundus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methyloprofundus*, An existing genus; *Cryptomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of hidden.

Cryptomethylorhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylorhabdus*, An existing genus; *Cryptomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of hidden.

Cryptomethylorosula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Methylorosula*, An existing genus; *Cryptomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of hidden.

Cryptomethylorubrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylorubrum*, An existing genus; *Cryptomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of hidden.

Cryptomethylosarcina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylosarcina*, An existing genus; *Cryptomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of hidden.

Cryptomethylosinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylosinus*, An existing genus; *Cryptomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of hidden.

Cryptomethylosoma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylosoma*, An existing genus; *Cryptomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of hidden.

Cryptomethylosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylosphaera*, An existing genus; *Cryptomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of hidden.

Cryptomethylosulfonomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylosulfonomonas*, An existing genus; *Cryptomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of hidden.

Cryptomethylotenera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methylotenera*, An existing genus; *Cryptomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of hidden.

Cryptomethyloterricola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methyloterricola*, An existing genus; *Cryptomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of hidden.

Cryptomethyloterrigena

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methyloterrigena*, An existing genus; *Cryptomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of hidden.

Cryptomethylothermus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylothermus*, An existing genus; *Cryptomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of hidden.

Cryptomethylotuvimicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Cryptomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of hidden.

Cryptomethyloversatilis

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Methyloversatilis*, An existing genus; *Cryptomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of hidden.

Cryptomethylovirgula

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Methylovirgula*, An existing genus; *Cryptomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of hidden.

Cryptomethylovorus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Methylovorus*, An existing genus; *Cryptomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of hidden.

Cryptomethylovulum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Methylovulum*, An existing genus; *Cryptomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of hidden.

Cryptomicavibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Micavibrio*, An existing genus; *Cryptomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of hidden.

Cryptomicroaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Microaerobacter*, An existing genus; *Cryptomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of hidden.

Cryptomicrobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Microbacterium*, An existing genus; *Cryptomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of hidden.

Cryptomicrobispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Microbispora*, An existing genus; *Cryptomicrobispora*: A genus related to but distinct from the existing genus Microbispora of hidden.

Cryptomicrobulbifer

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Microbulbifer*, An existing genus; *Cryptomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of hidden.

Cryptomicrocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Microcella*, An existing genus; *Cryptomicrocella*: A genus related to but distinct from the existing genus Microcella of hidden.

Cryptomicrococcoides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Micrococcoides*, An existing genus; *Cryptomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of hidden.

Cryptomicrococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Micrococcus*, An existing genus; *Cryptomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of hidden.

Cryptomicrocyclus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Microcyclus*, An existing genus; *Cryptomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of hidden.

Cryptomicrocystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Microcystis*, An existing genus; *Cryptomicrocystis*: A genus related to but distinct from the existing genus Microcystis of hidden.

Cryptomicroellobosporia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Microellobosporia*, An existing genus; *Cryptomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of hidden.

Cryptomicrolunatus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Microlunatus*, An existing genus; *Cryptomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of hidden.

Cryptomicromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Micromonas*, An existing genus; *Cryptomicromonas*: A genus related to but distinct from the existing genus Micromonas of hidden.

Cryptomicromonospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Micromonospora*, An existing genus; *Cryptomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of hidden.

Cryptomicropepsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Micropepsis*, An existing genus; *Cryptomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of hidden.

Cryptomicropolyspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Micropolyspora*, An existing genus; *Cryptomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of hidden.

Cryptomicropruina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Micropruina*, An existing genus; *Cryptomicropruina*: A genus related to but distinct from the existing genus Micropruina of hidden.

Cryptomicroscilla

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Microscilla*, An existing genus; *Cryptomicroscilla*: A genus related to but distinct from the existing genus Microscilla of hidden.

Cryptomicrosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Microsphaera*, An existing genus; *Cryptomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of hidden.

Cryptomicroterricola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Microterricola*, An existing genus; *Cryptomicroterricola*: A genus related to but distinct from the existing genus Microterricola of hidden.

Cryptomicrotetraspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Microtetraspora*, An existing genus; *Cryptomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of hidden.

Cryptomicrovirgula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Microvirgula*, An existing genus; *Cryptomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of hidden.

Cryptomillisia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Millisia*, An existing genus; *Cryptomillisia*: A genus related to but distinct from the existing genus Millisia of hidden.

Cryptominicystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Minicystis*, An existing genus; *Cryptominicystis*: A genus related to but distinct from the existing genus Minicystis of hidden.

Cryptominiimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Miniimonas*, An existing genus; *Cryptominiimonas*: A genus related to but distinct from the existing genus Miniimonas of hidden.

Cryptominiphocibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Miniphocibacter*, An existing genus; *Cryptominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of hidden.

Cryptominunostoc

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Minunostoc*, An existing genus; *Cryptominunostoc*: A genus related to but distinct from the existing genus Minunostoc of hidden.

Cryptominwuia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Minwuia*, An existing genus; *Cryptominwuia*: A genus related to but distinct from the existing genus Minwuia of hidden.

Cryptomitsuaria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mitsuaria*, An existing genus; *Cryptomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of hidden.

Cryptomitsuokella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Mitsuokella*, An existing genus; *Cryptomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of hidden.

Cryptomixta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mixta*, An existing genus; *Cryptomixta*: A genus related to but distinct from the existing genus Mixta of hidden.

Cryptomizugakiibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mizugakiibacter*, An existing genus; *Cryptomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of hidden.

Cryptomobilicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mobilicoccus*, An existing genus; *Cryptomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of hidden.

Cryptomobilifilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mobilifilum*, An existing genus; *Cryptomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of hidden.

Cryptomobilisporobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mobilisporobacter*, An existing genus; *Cryptomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of hidden.

Cryptomobilitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mobilitalea*, An existing genus; *Cryptomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of hidden.

Cryptomobiluncus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mobiluncus*, An existing genus; *Cryptomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of hidden.

Cryptomodestobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Modestobacter*, An existing genus; *Cryptomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of hidden.

Cryptomodicisalibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Modicisalibacter*, An existing genus; *Cryptomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of hidden.

Cryptomoellerella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Moellerella*, An existing genus; *Cryptomoellerella*: A genus related to but distinct from the existing genus Moellerella of hidden.

Cryptomogibacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mogibacterium*, An existing genus; *Cryptomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of hidden.

Cryptomoheibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Moheibacter*, An existing genus; *Cryptomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of hidden.

Cryptomonaibacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Monaibacterium*, An existing genus; *Cryptomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of hidden.

Cryptomonashia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Monashia*, An existing genus; *Cryptomonashia*: A genus related to but distinct from the existing genus Monashia of hidden.

Cryptomongoliibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mongoliibacter*, An existing genus; *Cryptomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of hidden.

Cryptomongoliicoccus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mongoliicoccus*, An existing genus; *Cryptomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of hidden.

Cryptomongoliimonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mongoliimonas*, An existing genus; *Cryptomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of hidden.

Cryptomongoliitalea

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mongoliitalea*, An existing genus; *Cryptomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of hidden.

Cryptomonoglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Monoglobus*, An existing genus; *Cryptomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of hidden.

Cryptomoorea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Moorea*, An existing genus; *Cryptomoorea*: A genus related to but distinct from the existing genus Moorea of hidden.

Cryptomooreia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mooreia*, An existing genus; *Cryptomooreia*: A genus related to but distinct from the existing genus Mooreia of hidden.

Cryptomoorella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Moorella*, An existing genus; *Cryptomoorella*: A genus related to but distinct from the existing genus Moorella of hidden.

Cryptomoraxella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Moraxella*, An existing genus; *Cryptomoraxella*: A genus related to but distinct from the existing genus Moraxella of hidden.

Cryptomorganella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Morganella*, An existing genus; *Cryptomorganella*: A genus related to but distinct from the existing genus Morganella of hidden.

Cryptomoritella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Moritella*, An existing genus; *Cryptomoritella*: A genus related to but distinct from the existing genus Moritella of hidden.

Cryptomorococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Morococcus*, An existing genus; *Cryptomorococcus*: A genus related to but distinct from the existing genus Morococcus of hidden.

Cryptomoryella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Moryella*, An existing genus; *Cryptomoryella*: A genus related to but distinct from the existing genus Moryella of hidden.

Cryptomotilibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Motilibacter*, An existing genus; *Cryptomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of hidden.

Cryptomotilimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Motilimonas*, An existing genus; *Cryptomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of hidden.

Cryptomotiliproteus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Motiliproteus*, An existing genus; *Cryptomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of hidden.

Cryptomucinivorans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mucinivorans*, An existing genus; *Cryptomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of hidden.

Cryptomucispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Mucispirillum*, An existing genus; *Cryptomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of hidden.

Cryptomumia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mumia*, An existing genus; *Cryptomumia*: A genus related to but distinct from the existing genus Mumia of hidden.

Cryptomurdochiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Murdochiella*, An existing genus; *Cryptomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of hidden.

Cryptomuribacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Muribacter*, An existing genus; *Cryptomuribacter*: A genus related to but distinct from the existing genus Muribacter of hidden.

Cryptomuribaculum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Muribaculum*, An existing genus; *Cryptomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of hidden.

Cryptomuricauda

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Muricauda*, An existing genus; *Cryptomuricauda*: A genus related to but distinct from the existing genus Muricauda of hidden.

Cryptomuricoccus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Muricoccus*, An existing genus; *Cryptomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of hidden.

Cryptomuricomes

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Muricomes*, An existing genus; *Cryptomuricomes*: A genus related to but distinct from the existing genus Muricomes of hidden.

Cryptomuriicola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Muriicola*, An existing genus; *Cryptomuriicola*: A genus related to but distinct from the existing genus Muriicola of hidden.

Cryptomurimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Murimonas*, An existing genus; *Cryptomurimonas*: A genus related to but distinct from the existing genus Murimonas of hidden.

Cryptomurinocardiopsis

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Murinocardiopsis*, An existing genus; *Cryptomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of hidden.

Cryptomyceligenerans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Myceligenerans*, An existing genus; *Cryptomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of hidden.

Cryptomycetocola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mycetocola*, An existing genus; *Cryptomycetocola*: A genus related to but distinct from the existing genus Mycetocola of hidden.

Cryptomycoavidus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mycoavidus*, An existing genus; *Cryptomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of hidden.

Cryptomycobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mycobacterium*, An existing genus; *Cryptomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of hidden.

Cryptomycobacteroides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mycobacteroides*, An existing genus; *Cryptomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of hidden.

Cryptomycolicibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mycolicibacillus*, An existing genus; *Cryptomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of hidden.

Cryptomycolicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mycolicibacter*, An existing genus; *Cryptomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of hidden.

Cryptomycolicibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mycolicibacterium*, An existing genus; *Cryptomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of hidden.

Cryptomycoplana

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mycoplana*, An existing genus; *Cryptomycoplana*: A genus related to but distinct from the existing genus Mycoplana of hidden.

Cryptomycoplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mycoplasma*, An existing genus; *Cryptomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of hidden.

Cryptomycoplasmoides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Mycoplasmoides*, An existing genus; *Cryptomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of hidden.

Cryptomycoplasmopsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Mycoplasmopsis*, An existing genus; *Cryptomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of hidden.

Cryptomyroides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Myroides*, An existing genus; *Cryptomyroides*: A genus related to but distinct from the existing genus Myroides of hidden.

Cryptomyxacorys

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Myxacorys*, An existing genus; *Cryptomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of hidden.

Cryptomyxococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Myxococcus*, An existing genus; *Cryptomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of hidden.

Cryptomzabimyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Mzabimyces*, An existing genus; *Cryptomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of hidden.

Cryptonaasia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Naasia*, An existing genus; *Cryptonaasia*: A genus related to but distinct from the existing genus Naasia of hidden.

Cryptonafulsella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nafulsella*, An existing genus; *Cryptonafulsella*: A genus related to but distinct from the existing genus Nafulsella of hidden.

Cryptonakamurella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nakamurella*, An existing genus; *Cryptonakamurella*: A genus related to but distinct from the existing genus Nakamurella of hidden.

Cryptonamhaeicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Namhaeicola*, An existing genus; *Cryptonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of hidden.

Cryptonannocystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nannocystis*, An existing genus; *Cryptonannocystis*: A genus related to but distinct from the existing genus Nannocystis of hidden.

Cryptonatranaerobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Natranaerobaculum*, An existing genus; *Cryptonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of hidden.

Cryptonatranaerobius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Natranaerobius*, An existing genus; *Cryptonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of hidden.

Cryptonatranaerovirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Natranaerovirga*, An existing genus; *Cryptonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of hidden.

Cryptonatrarchaeobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Cryptonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of hidden.

Cryptonatrarchaeobius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Natrarchaeobius*, An existing genus; *Cryptonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of hidden.

Cryptonatrialba

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Natrialba*, An existing genus; *Cryptonatrialba*: A genus related to but distinct from the existing genus Natrialba of hidden.

Cryptonatribacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Natribacillus*, An existing genus; *Cryptonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of hidden.

Cryptonatribaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Natribaculum*, An existing genus; *Cryptonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of hidden.

Cryptonatrinema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Natrinema*, An existing genus; *Cryptonatrinema*: A genus related to but distinct from the existing genus Natrinema of hidden.

Cryptonatroniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Natroniella*, An existing genus; *Cryptonatroniella*: A genus related to but distinct from the existing genus Natroniella of hidden.

Cryptonatronoarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Natronoarchaeum*, An existing genus; *Cryptonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of hidden.

Cryptonatronobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Natronobacillus*, An existing genus; *Cryptonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of hidden.

Cryptonatronobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Natronobacterium*, An existing genus; *Cryptonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of hidden.

Cryptonatronobiforma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Natronobiforma*, An existing genus; *Cryptonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of hidden.

Cryptonatronocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Natronocella*, An existing genus; *Cryptonatronocella*: A genus related to but distinct from the existing genus Natronocella of hidden.

Cryptonatronococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Natronococcus*, An existing genus; *Cryptonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of hidden.

Cryptonatronoflexus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Natronoflexus*, An existing genus; *Cryptonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of hidden.

Cryptonatronolimnobius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Natronolimnobius*, An existing genus; *Cryptonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of hidden.

Cryptonatronolimnohabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Natronolimnohabitans*, An existing genus; *Cryptonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of hidden.

Cryptonatronomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Natronomonas*, An existing genus; *Cryptonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of hidden.

Cryptonatronorubrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Natronorubrum*, An existing genus; *Cryptonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of hidden.

Cryptonatronospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Natronospira*, An existing genus; *Cryptonatronospira*: A genus related to but distinct from the existing genus Natronospira of hidden.

Cryptonatronospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Natronospirillum*, An existing genus; *Cryptonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of hidden.

Cryptonatronovirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Natronovirga*, An existing genus; *Cryptonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of hidden.

Cryptonaumannella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Naumannella*, An existing genus; *Cryptonaumannella*: A genus related to but distinct from the existing genus Naumannella of hidden.

Cryptonautella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nautella*, An existing genus; *Cryptonautella*: A genus related to but distinct from the existing genus Nautella of hidden.

Cryptonautilia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nautilia*, An existing genus; *Cryptonautilia*: A genus related to but distinct from the existing genus Nautilia of hidden.

Cryptonaxibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Naxibacter*, An existing genus; *Cryptonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of hidden.

Cryptonecropsobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Necropsobacter*, An existing genus; *Cryptonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of hidden.

Cryptonegadavirga

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Negadavirga*, An existing genus; *Cryptonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of hidden.

Cryptonegativicoccus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Negativicoccus*, An existing genus; *Cryptonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of hidden.

Cryptoneiella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Neiella*, An existing genus; *Cryptoneiella*: A genus related to but distinct from the existing genus Neiella of hidden.

Cryptoneisseria

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neisseria*, An existing genus; *Cryptoneisseria*: A genus related to but distinct from the existing genus Neisseria of hidden.

Cryptonemorella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nemorella*, An existing genus; *Cryptonemorella*: A genus related to but distinct from the existing genus Nemorella of hidden.

Cryptonemorincola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nemorincola*, An existing genus; *Cryptonemorincola*: A genus related to but distinct from the existing genus Nemorincola of hidden.

Cryptoneoasaia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neoasaia*, An existing genus; *Cryptoneoasaia*: A genus related to but distinct from the existing genus Neoasaia of hidden.

Cryptoneobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Neobacillus*, An existing genus; *Cryptoneobacillus*: A genus related to but distinct from the existing genus Neobacillus of hidden.

Cryptoneochlamydia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neochlamydia*, An existing genus; *Cryptoneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of hidden.

Cryptoneokomagataea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neokomagataea*, An existing genus; *Cryptoneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of hidden.

Cryptoneolyngbya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neolyngbya*, An existing genus; *Cryptoneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of hidden.

Cryptoneomegalonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Neomegalonema*, An existing genus; *Cryptoneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of hidden.

Cryptoneomicrococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Neomicrococcus*, An existing genus; *Cryptoneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of hidden.

Cryptoneorhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Neorhizobium*, An existing genus; *Cryptoneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of hidden.

Cryptoneorickettsia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neorickettsia*, An existing genus; *Cryptoneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of hidden.

Cryptoneoscardovia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neoscardovia*, An existing genus; *Cryptoneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of hidden.

Cryptoneowestiellopsis

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neowestiellopsis*, An existing genus; *Cryptoneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of hidden.

Cryptoneptunicella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neptunicella*, An existing genus; *Cryptoneptunicella*: A genus related to but distinct from the existing genus Neptunicella of hidden.

Cryptoneptunicoccus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Neptunicoccus*, An existing genus; *Cryptoneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of hidden.

Cryptoneptuniibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Neptuniibacter*, An existing genus; *Cryptoneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of hidden.

Cryptoneptunitalea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neptunitalea*, An existing genus; *Cryptoneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of hidden.

Cryptoneptunomonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Neptunomonas*, An existing genus; *Cryptoneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of hidden.

Cryptonereida

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nereida*, An existing genus; *Cryptonereida*: A genus related to but distinct from the existing genus Nereida of hidden.

Cryptonesiotobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nesiotobacter*, An existing genus; *Cryptonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of hidden.

Cryptonesterenkonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nesterenkonia*, An existing genus; *Cryptonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of hidden.

Cryptonevskia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nevskia*, An existing genus; *Cryptonevskia*: A genus related to but distinct from the existing genus Nevskia of hidden.

Cryptonguyenibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nguyenibacter*, An existing genus; *Cryptonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of hidden.

Cryptoniabella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Niabella*, An existing genus; *Cryptoniabella*: A genus related to but distinct from the existing genus Niabella of hidden.

Cryptoniastella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Niastella*, An existing genus; *Cryptoniastella*: A genus related to but distinct from the existing genus Niastella of hidden.

Cryptonibrella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nibrella*, An existing genus; *Cryptonibrella*: A genus related to but distinct from the existing genus Nibrella of hidden.

Cryptonibribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nibribacter*, An existing genus; *Cryptonibribacter*: A genus related to but distinct from the existing genus Nibribacter of hidden.

Cryptonibricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nibricoccus*, An existing genus; *Cryptonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of hidden.

Cryptonicoletella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nicoletella*, An existing genus; *Cryptonicoletella*: A genus related to but distinct from the existing genus Nicoletella of hidden.

Cryptoningiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Ningiella*, An existing genus; *Cryptoningiella*: A genus related to but distinct from the existing genus Ningiella of hidden.

Cryptonioella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nioella*, An existing genus; *Cryptonioella*: A genus related to but distinct from the existing genus Nioella of hidden.

Cryptonitratifractor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitratifractor*, An existing genus; *Cryptonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of hidden.

Cryptonitratireductor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitratireductor*, An existing genus; *Cryptonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of hidden.

Cryptonitratiruptor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitratiruptor*, An existing genus; *Cryptonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of hidden.

Cryptonitriliruptor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitriliruptor*, An existing genus; *Cryptonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of hidden.

Cryptonitrincola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitrincola*, An existing genus; *Cryptonitrincola*: A genus related to but distinct from the existing genus Nitrincola of hidden.

Cryptonitritalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nitritalea*, An existing genus; *Cryptonitritalea*: A genus related to but distinct from the existing genus Nitritalea of hidden.

Cryptonitrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitrobacter*, An existing genus; *Cryptonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of hidden.

Cryptonitrococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitrococcus*, An existing genus; *Cryptonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of hidden.

Cryptonitrolancea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nitrolancea*, An existing genus; *Cryptonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of hidden.

Cryptonitrosarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Nitrosarchaeum*, An existing genus; *Cryptonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of hidden.

Cryptonitrosococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitrosococcus*, An existing genus; *Cryptonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of hidden.

Cryptonitrosolobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitrosolobus*, An existing genus; *Cryptonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of hidden.

Cryptonitrosomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nitrosomonas*, An existing genus; *Cryptonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of hidden.

Cryptonitrosopumilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nitrosopumilus*, An existing genus; *Cryptonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of hidden.

Cryptonitrososphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nitrososphaera*, An existing genus; *Cryptonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of hidden.

Cryptonitrosospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nitrosospira*, An existing genus; *Cryptonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of hidden.

Cryptonitrospina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nitrospina*, An existing genus; *Cryptonitrospina*: A genus related to but distinct from the existing genus Nitrospina of hidden.

Cryptonitrospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nitrospira*, An existing genus; *Cryptonitrospira*: A genus related to but distinct from the existing genus Nitrospira of hidden.

Cryptoniveibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Niveibacterium*, An existing genus; *Cryptoniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of hidden.

Cryptoniveispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Niveispirillum*, An existing genus; *Cryptoniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of hidden.

Cryptoniveitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Niveitalea*, An existing genus; *Cryptoniveitalea*: A genus related to but distinct from the existing genus Niveitalea of hidden.

Cryptonocardia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nocardia*, An existing genus; *Cryptonocardia*: A genus related to but distinct from the existing genus Nocardia of hidden.

Cryptonocardioides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nocardioides*, An existing genus; *Cryptonocardioides*: A genus related to but distinct from the existing genus Nocardioides of hidden.

Cryptonocardiopsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nocardiopsis*, An existing genus; *Cryptonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of hidden.

Cryptonodosilinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nodosilinea*, An existing genus; *Cryptonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of hidden.

Cryptononhongiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nonhongiella*, An existing genus; *Cryptononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of hidden.

Cryptononomuraea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Nonomuraea*, An existing genus; *Cryptononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of hidden.

Cryptonosocomiicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Nosocomiicoccus*, An existing genus; *Cryptonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of hidden.

Cryptonostoc

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Nostoc*, An existing genus; *Cryptonostoc*: A genus related to but distinct from the existing genus Nostoc of hidden.

Cryptonotoacmeibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Notoacmeibacter*, An existing genus; *Cryptonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of hidden.

Cryptonovibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Novibacillus*, An existing genus; *Cryptonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of hidden.

Cryptonoviherbaspirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Cryptonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of hidden.

Cryptonovimethylophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Novimethylophilus*, An existing genus; *Cryptonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of hidden.

Cryptonovipirellula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Novipirellula*, An existing genus; *Cryptonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of hidden.

Cryptonovispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Novispirillum*, An existing genus; *Cryptonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of hidden.

Cryptonovosphingobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Novosphingobium*, An existing genus; *Cryptonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of hidden.

Cryptonovosphingopyxis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Novosphingopyxis*, An existing genus; *Cryptonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of hidden.

Cryptonubsella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Nubsella*, An existing genus; *Cryptonubsella*: A genus related to but distinct from the existing genus Nubsella of hidden.

Cryptonumidum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Numidum*, An existing genus; *Cryptonumidum*: A genus related to but distinct from the existing genus Numidum of hidden.

Cryptoobesumbacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Obesumbacterium*, An existing genus; *Cryptoobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of hidden.

Cryptooblitimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oblitimonas*, An existing genus; *Cryptooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of hidden.

Cryptooccallatibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Occallatibacter*, An existing genus; *Cryptooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of hidden.

Cryptooccidentia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Occidentia*, An existing genus; *Cryptooccidentia*: A genus related to but distinct from the existing genus Occidentia of hidden.

Cryptooceanibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Oceanibacterium*, An existing genus; *Cryptooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of hidden.

Cryptooceanibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Oceanibaculum*, An existing genus; *Cryptooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of hidden.

Cryptooceanibium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Oceanibium*, An existing genus; *Cryptooceanibium*: A genus related to but distinct from the existing genus Oceanibium of hidden.

Cryptooceanicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oceanicella*, An existing genus; *Cryptooceanicella*: A genus related to but distinct from the existing genus Oceanicella of hidden.

Cryptooceanicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oceanicoccus*, An existing genus; *Cryptooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of hidden.

Cryptooceanicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oceanicola*, An existing genus; *Cryptooceanicola*: A genus related to but distinct from the existing genus Oceanicola of hidden.

Cryptooceaniglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oceaniglobus*, An existing genus; *Cryptooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of hidden.

Cryptooceanimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oceanimonas*, An existing genus; *Cryptooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of hidden.

Cryptooceaniradius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oceaniradius*, An existing genus; *Cryptooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of hidden.

Cryptooceanirhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oceanirhabdus*, An existing genus; *Cryptooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of hidden.

Cryptooceanisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oceanisphaera*, An existing genus; *Cryptooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of hidden.

Cryptooceanispirochaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oceanispirochaeta*, An existing genus; *Cryptooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of hidden.

Cryptooceanitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oceanitalea*, An existing genus; *Cryptooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of hidden.

Cryptooceanithermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oceanithermus*, An existing genus; *Cryptooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of hidden.

Cryptooceanivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oceanivirga*, An existing genus; *Cryptooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of hidden.

Cryptooceanobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oceanobacillus*, An existing genus; *Cryptooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of hidden.

Cryptooceanobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oceanobacter*, An existing genus; *Cryptooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of hidden.

Cryptooceanococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oceanococcus*, An existing genus; *Cryptooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of hidden.

Cryptooceanospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Cryptooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of hidden.

Cryptooceanotoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oceanotoga*, An existing genus; *Cryptooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of hidden.

Cryptoochrobactrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ochrobactrum*, An existing genus; *Cryptoochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of hidden.

Cryptoochrovirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ochrovirga*, An existing genus; *Cryptoochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of hidden.

Cryptooctadecabacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Octadecabacter*, An existing genus; *Cryptooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of hidden.

Cryptooculatella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oculatella*, An existing genus; *Cryptooculatella*: A genus related to but distinct from the existing genus Oculatella of hidden.

Cryptoodorella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Odorella*, An existing genus; *Cryptoodorella*: A genus related to but distinct from the existing genus Odorella of hidden.

Cryptoodoribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Odoribacter*, An existing genus; *Cryptoodoribacter*: A genus related to but distinct from the existing genus Odoribacter of hidden.

Cryptooenococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oenococcus*, An existing genus; *Cryptooenococcus*: A genus related to but distinct from the existing genus Oenococcus of hidden.

Cryptooerskovia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oerskovia*, An existing genus; *Cryptooerskovia*: A genus related to but distinct from the existing genus Oerskovia of hidden.

Cryptooharaeibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oharaeibacter*, An existing genus; *Cryptooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of hidden.

Cryptoohtaekwangia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ohtaekwangia*, An existing genus; *Cryptoohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of hidden.

Cryptookeania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Okeania*, An existing genus; *Cryptookeania*: A genus related to but distinct from the existing genus Okeania of hidden.

Cryptookibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Okibacterium*, An existing genus; *Cryptookibacterium*: A genus related to but distinct from the existing genus Okibacterium of hidden.

Cryptoolegusella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Olegusella*, An existing genus; *Cryptoolegusella*: A genus related to but distinct from the existing genus Olegusella of hidden.

Cryptooleiagrimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oleiagrimonas*, An existing genus; *Cryptooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of hidden.

Cryptooleibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oleibacter*, An existing genus; *Cryptooleibacter*: A genus related to but distinct from the existing genus Oleibacter of hidden.

Cryptooleiharenicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oleiharenicola*, An existing genus; *Cryptooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of hidden.

Cryptooleiliquidispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Cryptooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of hidden.

Cryptooleisolibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oleisolibacter*, An existing genus; *Cryptooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of hidden.

Cryptooleispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oleispira*, An existing genus; *Cryptooleispira*: A genus related to but distinct from the existing genus Oleispira of hidden.

Cryptooligella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Oligella*, An existing genus; *Cryptooligella*: A genus related to but distinct from the existing genus Oligella of hidden.

Cryptooligoflexus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oligoflexus*, An existing genus; *Cryptooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of hidden.

Cryptooligosphaera

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oligosphaera*, An existing genus; *Cryptooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of hidden.

Cryptooligotropha

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oligotropha*, An existing genus; *Cryptooligotropha*: A genus related to but distinct from the existing genus Oligotropha of hidden.

Cryptoolivibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Olivibacter*, An existing genus; *Cryptoolivibacter*: A genus related to but distinct from the existing genus Olivibacter of hidden.

Cryptoolleya

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Olleya*, An existing genus; *Cryptoolleya*: A genus related to but distinct from the existing genus Olleya of hidden.

Cryptoolsenella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Olsenella*, An existing genus; *Cryptoolsenella*: A genus related to but distinct from the existing genus Olsenella of hidden.

Cryptoonodrimia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Onodrimia*, An existing genus; *Cryptoonodrimia*: A genus related to but distinct from the existing genus Onodrimia of hidden.

Cryptoopitutus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Opitutus*, An existing genus; *Cryptoopitutus*: A genus related to but distinct from the existing genus Opitutus of hidden.

Cryptoorenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Orenia*, An existing genus; *Cryptoorenia*: A genus related to but distinct from the existing genus Orenia of hidden.

Cryptooribacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Oribacterium*, An existing genus; *Cryptooribacterium*: A genus related to but distinct from the existing genus Oribacterium of hidden.

Cryptooribaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Oribaculum*, An existing genus; *Cryptooribaculum*: A genus related to but distinct from the existing genus Oribaculum of hidden.

Cryptooricola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oricola*, An existing genus; *Cryptooricola*: A genus related to but distinct from the existing genus Oricola of hidden.

Cryptoornatilinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ornatilinea*, An existing genus; *Cryptoornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of hidden.

Cryptoornithinibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ornithinibacillus*, An existing genus; *Cryptoornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of hidden.

Cryptoornithinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ornithinibacter*, An existing genus; *Cryptoornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of hidden.

Cryptoornithinicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ornithinicoccus*, An existing genus; *Cryptoornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of hidden.

Cryptoornithinimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ornithinimicrobium*, An existing genus; *Cryptoornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of hidden.

Cryptoornithobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ornithobacterium*, An existing genus; *Cryptoornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of hidden.

Cryptoorrella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Orrella*, An existing genus; *Cryptoorrella*: A genus related to but distinct from the existing genus Orrella of hidden.

Cryptooryzihumus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oryzihumus*, An existing genus; *Cryptooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of hidden.

Cryptooryzisolibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oryzisolibacter*, An existing genus; *Cryptooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of hidden.

Cryptooryzobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oryzobacter*, An existing genus; *Cryptooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of hidden.

Cryptooryzomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Oryzomicrobium*, An existing genus; *Cryptooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of hidden.

Cryptooryzomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oryzomonas*, An existing genus; *Cryptooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of hidden.

Cryptooscillatoria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oscillatoria*, An existing genus; *Cryptooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of hidden.

Cryptooscillibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oscillibacter*, An existing genus; *Cryptooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of hidden.

Cryptooscillochloris

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oscillochloris*, An existing genus; *Cryptooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of hidden.

Cryptooscillospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Oscillospira*, An existing genus; *Cryptooscillospira*: A genus related to but distinct from the existing genus Oscillospira of hidden.

Cryptootariodibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Otariodibacter*, An existing genus; *Cryptootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of hidden.

Cryptoottowia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ottowia*, An existing genus; *Cryptoottowia*: A genus related to but distinct from the existing genus Ottowia of hidden.

Cryptoowenweeksia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Owenweeksia*, An existing genus; *Cryptoowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of hidden.

Cryptooxalobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oxalobacter*, An existing genus; *Cryptooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of hidden.

Cryptooxalophagus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oxalophagus*, An existing genus; *Cryptooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of hidden.

Cryptooxobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Oxobacter*, An existing genus; *Cryptooxobacter*: A genus related to but distinct from the existing genus Oxobacter of hidden.

Cryptooxynema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Oxynema*, An existing genus; *Cryptooxynema*: A genus related to but distinct from the existing genus Oxynema of hidden.

Cryptopacificibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pacificibacter*, An existing genus; *Cryptopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of hidden.

Cryptopaenactinomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paenactinomyces*, An existing genus; *Cryptopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of hidden.

Cryptopaenalcaligenes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paenalcaligenes*, An existing genus; *Cryptopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of hidden.

Cryptopaenarthrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paenarthrobacter*, An existing genus; *Cryptopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of hidden.

Cryptopaenibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paenibacillus*, An existing genus; *Cryptopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of hidden.

Cryptopaeniclostridium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Cryptopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of hidden.

Cryptopaeniglutamicibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Cryptopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of hidden.

Cryptopaenimaribius

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. masc. n. *Paenimaribius*, An existing genus; *Cryptopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of hidden.

Cryptopaenirhodobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. masc. n. *Paenirhodobacter*, An existing genus; *Cryptopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of hidden.

Cryptopaenisporosarcina

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. fem. n. *Paenisporosarcina*, An existing genus; *Cryptopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of hidden.

Cryptopaenochrobactrum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. neut. n. *Paenochrobactrum*, An existing genus; *Cryptopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of hidden.

Cryptopalaeococcus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. masc. n. *Palaeococcus*, An existing genus; *Cryptopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of hidden.

Cryptopalleronia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĐÏŇÏĆ*, hidden; L. fem. n. *Palleronia*, An existing genus; *Cryptopalleronia*: A genus related to but distinct from the existing genus Palleronia of hidden.

Cryptopaludibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Paludibacterium*, An existing genus; *Cryptopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of hidden.

Cryptopaludibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Paludibaculum*, An existing genus; *Cryptopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of hidden.

Cryptopaludicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paludicola*, An existing genus; *Cryptopaludicola*: A genus related to but distinct from the existing genus Paludicola of hidden.

Cryptopaludifilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Paludifilum*, An existing genus; *Cryptopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of hidden.

Cryptopaludisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paludisphaera*, An existing genus; *Cryptopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of hidden.

Cryptopanacagrimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Panacagrimonas*, An existing genus; *Cryptopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of hidden.

Cryptopanacibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Panacibacter*, An existing genus; *Cryptopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of hidden.

Cryptopandoraea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pandoraea*, An existing genus; *Cryptopandoraea*: A genus related to but distinct from the existing genus Pandoraea of hidden.

Cryptopannonibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pannonibacter*, An existing genus; *Cryptopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of hidden.

Cryptopannus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pannus*, An existing genus; *Cryptopannus*: A genus related to but distinct from the existing genus Pannus of hidden.

Cryptopantanalinema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pantanalinema*, An existing genus; *Cryptopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of hidden.

Cryptopantoea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pantoea*, An existing genus; *Cryptopantoea*: A genus related to but distinct from the existing genus Pantoea of hidden.

Cryptopapillibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Papillibacter*, An existing genus; *Cryptopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of hidden.

Cryptoparabacteroides

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Parabacteroides*, An existing genus; *Cryptoparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of hidden.

Cryptoparablastomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parablastomonas*, An existing genus; *Cryptoparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of hidden.

Cryptoparaburkholderia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paraburkholderia*, An existing genus; *Cryptoparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of hidden.

Cryptoparacandidimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paracandidimonas*, An existing genus; *Cryptoparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of hidden.

Cryptoparachlamydia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parachlamydia*, An existing genus; *Cryptoparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of hidden.

Cryptoparaclostridium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Paraclostridium*, An existing genus; *Cryptoparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of hidden.

Cryptoparacnuella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Paracnuella*, An existing genus; *Cryptoparacnuella*: A genus related to but distinct from the existing genus Paracnuella of hidden.

Cryptoparacoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paracoccus*, An existing genus; *Cryptoparacoccus*: A genus related to but distinct from the existing genus Paracoccus of hidden.

Cryptoparaconexibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paraconexibacter*, An existing genus; *Cryptoparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of hidden.

Cryptoparacraurococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paracraurococcus*, An existing genus; *Cryptoparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of hidden.

Cryptoparadesulfovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paradesulfovibrio*, An existing genus; *Cryptoparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of hidden.

Cryptoparadevosia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paradevosia*, An existing genus; *Cryptoparadevosia*: A genus related to but distinct from the existing genus Paradevosia of hidden.

Cryptoparadonghicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paradonghicola*, An existing genus; *Cryptoparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of hidden.

Cryptoparaeggerthella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Cryptoparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of hidden.

Cryptoparaferrimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paraferrimonas*, An existing genus; *Cryptoparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of hidden.

Cryptoparafilimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parafilimonas*, An existing genus; *Cryptoparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of hidden.

Cryptoparaflavitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paraflavitalea*, An existing genus; *Cryptoparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of hidden.

Cryptoparafrigoribacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Parafrigoribacterium*, An existing genus; *Cryptoparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of hidden.

Cryptoparageobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Parageobacillus*, An existing genus; *Cryptoparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of hidden.

Cryptoparaglaciecola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paraglaciecola*, An existing genus; *Cryptoparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of hidden.

Cryptoparaglycomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paraglycomyces*, An existing genus; *Cryptoparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of hidden.

Cryptoparahaliea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parahaliea*, An existing genus; *Cryptoparahaliea*: A genus related to but distinct from the existing genus Parahaliea of hidden.

Cryptoparaherbaspirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Cryptoparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of hidden.

Cryptoparalactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paralactobacillus*, An existing genus; *Cryptoparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of hidden.

Cryptoparalcaligenes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paralcaligenes*, An existing genus; *Cryptoparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of hidden.

Cryptoparaliobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paraliobacillus*, An existing genus; *Cryptoparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of hidden.

Cryptoparalkalibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paralkalibacillus*, An existing genus; *Cryptoparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of hidden.

Cryptoparamaledivibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paramaledivibacter*, An existing genus; *Cryptoparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of hidden.

Cryptoparamesonia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paramesonia*, An existing genus; *Cryptoparamesonia*: A genus related to but distinct from the existing genus Paramesonia of hidden.

Cryptoparamoritella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Paramoritella*, An existing genus; *Cryptoparamoritella*: A genus related to but distinct from the existing genus Paramoritella of hidden.

Cryptoparamuribaculum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Paramuribaculum*, An existing genus; *Cryptoparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of hidden.

Cryptoparaoerskovia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paraoerskovia*, An existing genus; *Cryptoparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of hidden.

Cryptoparapedobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Parapedobacter*, An existing genus; *Cryptoparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of hidden.

Cryptoparaperlucidibaca

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paraperlucidibaca*, An existing genus; *Cryptoparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of hidden.

Cryptoparaphaeobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paraphaeobacter*, An existing genus; *Cryptoparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of hidden.

Cryptoparaphotobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Paraphotobacterium*, An existing genus; *Cryptoparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of hidden.

Cryptoparaprevotella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Paraprevotella*, An existing genus; *Cryptoparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of hidden.

Cryptoparapseudoflavitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Cryptoparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of hidden.

Cryptoparapusillimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parapusillimonas*, An existing genus; *Cryptoparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of hidden.

Cryptopararcticibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pararcticibacter*, An existing genus; *Cryptopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of hidden.

Cryptopararheinheimera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pararheinheimera*, An existing genus; *Cryptopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of hidden.

Cryptopararhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pararhizobium*, An existing genus; *Cryptopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of hidden.

Cryptopararhodobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pararhodobacter*, An existing genus; *Cryptopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of hidden.

Cryptopararhodospirillum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Cryptopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of hidden.

Cryptopararobbsia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pararobbsia*, An existing genus; *Cryptopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of hidden.

Cryptoparasaccharibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Parasaccharibacter*, An existing genus; *Cryptoparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of hidden.

Cryptoparascardovia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parascardovia*, An existing genus; *Cryptoparascardovia*: A genus related to but distinct from the existing genus Parascardovia of hidden.

Cryptoparasedimentitalea

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parasedimentitalea*, An existing genus; *Cryptoparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of hidden.

Cryptoparasediminibacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Parasediminibacterium*, An existing genus; *Cryptoparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of hidden.

Cryptoparasegetibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Parasegetibacter*, An existing genus; *Cryptoparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of hidden.

Cryptoparashewanella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Parashewanella*, An existing genus; *Cryptoparashewanella*: A genus related to but distinct from the existing genus Parashewanella of hidden.

Cryptoparasphaerochaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parasphaerochaeta*, An existing genus; *Cryptoparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of hidden.

Cryptoparasphingopyxis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parasphingopyxis*, An existing genus; *Cryptoparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of hidden.

Cryptoparasphingorhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parasphingorhabdus*, An existing genus; *Cryptoparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of hidden.

Cryptoparasporobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Parasporobacterium*, An existing genus; *Cryptoparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of hidden.

Cryptoparasutterella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Parasutterella*, An existing genus; *Cryptoparasutterella*: A genus related to but distinct from the existing genus Parasutterella of hidden.

Cryptoparemcibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paremcibacter*, An existing genus; *Cryptoparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of hidden.

Cryptoparendozoicomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parendozoicomonas*, An existing genus; *Cryptoparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of hidden.

Cryptoparoceanicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paroceanicella*, An existing genus; *Cryptoparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of hidden.

Cryptoparolsenella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Parolsenella*, An existing genus; *Cryptoparolsenella*: A genus related to but distinct from the existing genus Parolsenella of hidden.

Cryptoparvibium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Parvibium*, An existing genus; *Cryptoparvibium*: A genus related to but distinct from the existing genus Parvibium of hidden.

Cryptoparvimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Parvimonas*, An existing genus; *Cryptoparvimonas*: A genus related to but distinct from the existing genus Parvimonas of hidden.

Cryptoparviterribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Parviterribacter*, An existing genus; *Cryptoparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of hidden.

Cryptoparvularcula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Parvularcula*, An existing genus; *Cryptoparvularcula*: A genus related to but distinct from the existing genus Parvularcula of hidden.

Cryptopasteurella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pasteurella*, An existing genus; *Cryptopasteurella*: A genus related to but distinct from the existing genus Pasteurella of hidden.

Cryptopasteuria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pasteuria*, An existing genus; *Cryptopasteuria*: A genus related to but distinct from the existing genus Pasteuria of hidden.

Cryptopatiriisocius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Patiriisocius*, An existing genus; *Cryptopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of hidden.

Cryptopatulibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Patulibacter*, An existing genus; *Cryptopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of hidden.

Cryptopaucibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paucibacter*, An existing genus; *Cryptopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of hidden.

Cryptopaucilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paucilactobacillus*, An existing genus; *Cryptopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of hidden.

Cryptopaucimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Paucimonas*, An existing genus; *Cryptopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of hidden.

Cryptopaucisalibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Paucisalibacillus*, An existing genus; *Cryptopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of hidden.

Cryptopauljensenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pauljensenia*, An existing genus; *Cryptopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of hidden.

Cryptopectinatus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pectinatus*, An existing genus; *Cryptopectinatus*: A genus related to but distinct from the existing genus Pectinatus of hidden.

Cryptopectobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pectobacterium*, An existing genus; *Cryptopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of hidden.

Cryptopediococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pediococcus*, An existing genus; *Cryptopediococcus*: A genus related to but distinct from the existing genus Pediococcus of hidden.

Cryptopedobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pedobacter*, An existing genus; *Cryptopedobacter*: A genus related to but distinct from the existing genus Pedobacter of hidden.

Cryptopedococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pedococcus*, An existing genus; *Cryptopedococcus*: A genus related to but distinct from the existing genus Pedococcus of hidden.

Cryptopedomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pedomicrobium*, An existing genus; *Cryptopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of hidden.

Cryptopegethrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pegethrix*, An existing genus; *Cryptopegethrix*: A genus related to but distinct from the existing genus Pegethrix of hidden.

Cryptopelagibaca

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelagibaca*, An existing genus; *Cryptopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of hidden.

Cryptopelagibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pelagibacillus*, An existing genus; *Cryptopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of hidden.

Cryptopelagibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pelagibacterium*, An existing genus; *Cryptopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of hidden.

Cryptopelagibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pelagibaculum*, An existing genus; *Cryptopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of hidden.

Cryptopelagibius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pelagibius*, An existing genus; *Cryptopelagibius*: A genus related to but distinct from the existing genus Pelagibius of hidden.

Cryptopelagicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pelagicoccus*, An existing genus; *Cryptopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of hidden.

Cryptopelagicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pelagicola*, An existing genus; *Cryptopelagicola*: A genus related to but distinct from the existing genus Pelagicola of hidden.

Cryptopelagihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pelagihabitans*, An existing genus; *Cryptopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of hidden.

Cryptopelagimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelagimonas*, An existing genus; *Cryptopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of hidden.

Cryptopelagirhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelagirhabdus*, An existing genus; *Cryptopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of hidden.

Cryptopelagitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelagitalea*, An existing genus; *Cryptopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of hidden.

Cryptopelagivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelagivirga*, An existing genus; *Cryptopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of hidden.

Cryptopelczaria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelczaria*, An existing genus; *Cryptopelczaria*: A genus related to but distinct from the existing genus Pelczaria of hidden.

Cryptopelistega

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelistega*, An existing genus; *Cryptopelistega*: A genus related to but distinct from the existing genus Pelistega of hidden.

Cryptopelobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pelobium*, An existing genus; *Cryptopelobium*: A genus related to but distinct from the existing genus Pelobium of hidden.

Cryptopelodictyon

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pelodictyon*, An existing genus; *Cryptopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of hidden.

Cryptopelolinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelolinea*, An existing genus; *Cryptopelolinea*: A genus related to but distinct from the existing genus Pelolinea of hidden.

Cryptopelomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pelomicrobium*, An existing genus; *Cryptopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of hidden.

Cryptopelomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelomonas*, An existing genus; *Cryptopelomonas*: A genus related to but distinct from the existing genus Pelomonas of hidden.

Cryptopeloploca

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Peloploca*, An existing genus; *Cryptopeloploca*: A genus related to but distinct from the existing genus Peloploca of hidden.

Cryptopelosinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pelosinus*, An existing genus; *Cryptopelosinus*: A genus related to but distinct from the existing genus Pelosinus of hidden.

Cryptopelospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pelospora*, An existing genus; *Cryptopelospora*: A genus related to but distinct from the existing genus Pelospora of hidden.

Cryptopelotomaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pelotomaculum*, An existing genus; *Cryptopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of hidden.

Cryptopeptacetobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Peptacetobacter*, An existing genus; *Cryptopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of hidden.

Cryptopeptidiphaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Peptidiphaga*, An existing genus; *Cryptopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of hidden.

Cryptopeptoanaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Peptoanaerobacter*, An existing genus; *Cryptopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of hidden.

Cryptopeptoclostridium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Cryptopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of hidden.

Cryptopeptococcus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Peptococcus*, An existing genus; *Cryptopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of hidden.

Cryptopeptoniphilus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Peptoniphilus*, An existing genus; *Cryptopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of hidden.

Cryptopeptostreptococcus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Peptostreptococcus*, An existing genus; *Cryptopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of hidden.

Cryptoperedibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Peredibacter*, An existing genus; *Cryptoperedibacter*: A genus related to but distinct from the existing genus Peredibacter of hidden.

Cryptoperexilibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Perexilibacter*, An existing genus; *Cryptoperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of hidden.

Cryptoperibacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Peribacillus*, An existing genus; *Cryptoperibacillus*: A genus related to but distinct from the existing genus Peribacillus of hidden.

Cryptoperlucidibaca

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Perlucidibaca*, An existing genus; *Cryptoperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of hidden.

Cryptopermianibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Permianibacter*, An existing genus; *Cryptopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of hidden.

Cryptopersicimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Persicimonas*, An existing genus; *Cryptopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of hidden.

Cryptopersicirhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Persicirhabdus*, An existing genus; *Cryptopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of hidden.

Cryptopersicitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Persicitalea*, An existing genus; *Cryptopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of hidden.

Cryptopersicivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Persicivirga*, An existing genus; *Cryptopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of hidden.

Cryptopersicobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Persicobacter*, An existing genus; *Cryptopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of hidden.

Cryptopersinema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Persinema*, An existing genus; *Cryptopersinema*: A genus related to but distinct from the existing genus Persinema of hidden.

Cryptoperspicuibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Perspicuibacter*, An existing genus; *Cryptoperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of hidden.

Cryptopetrimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Petrimonas*, An existing genus; *Cryptopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of hidden.

Cryptopetrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Petrobacter*, An existing genus; *Cryptopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of hidden.

Cryptopetrocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Petrocella*, An existing genus; *Cryptopetrocella*: A genus related to but distinct from the existing genus Petrocella of hidden.

Cryptopetroclostridium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Petroclostridium*, An existing genus; *Cryptopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of hidden.

Cryptopetrothermobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Petrothermobacter*, An existing genus; *Cryptopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of hidden.

Cryptopetrotoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Petrotoga*, An existing genus; *Cryptopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of hidden.

Cryptopfennigia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pfennigia*, An existing genus; *Cryptopfennigia*: A genus related to but distinct from the existing genus Pfennigia of hidden.

Cryptophaeobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Phaeobacterium*, An existing genus; *Cryptophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of hidden.

Cryptophaeochromatium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Phaeochromatium*, An existing genus; *Cryptophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of hidden.

Cryptophaeocystidibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phaeocystidibacter*, An existing genus; *Cryptophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of hidden.

Cryptophaeodactylibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phaeodactylibacter*, An existing genus; *Cryptophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of hidden.

Cryptophaeospirillum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Cryptophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of hidden.

Cryptophaeovibrio

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phaeovibrio*, An existing genus; *Cryptophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of hidden.

Cryptophaeovulum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Phaeovulum*, An existing genus; *Cryptophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of hidden.

Cryptophascolarctobacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Phascolarctobacterium*, An existing genus; *Cryptophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of hidden.

Cryptophaselicystis

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Phaselicystis*, An existing genus; *Cryptophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of hidden.

Cryptophaseolibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phaseolibacter*, An existing genus; *Cryptophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of hidden.

Cryptophenylobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Phenylobacterium*, An existing genus; *Cryptophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of hidden.

Cryptophocaeicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phocaeicola*, An existing genus; *Cryptophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of hidden.

Cryptophocoenobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phocoenobacter*, An existing genus; *Cryptophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of hidden.

Cryptophorcysia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Phorcysia*, An existing genus; *Cryptophorcysia*: A genus related to but distinct from the existing genus Phorcysia of hidden.

Cryptophotobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Photobacterium*, An existing genus; *Cryptophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of hidden.

Cryptophotorhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Photorhabdus*, An existing genus; *Cryptophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of hidden.

Cryptophragmitibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phragmitibacter*, An existing genus; *Cryptophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of hidden.

Cryptophreatobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phreatobacter*, An existing genus; *Cryptophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of hidden.

Cryptophycicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phycicoccus*, An existing genus; *Cryptophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of hidden.

Cryptophycicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phycicola*, An existing genus; *Cryptophycicola*: A genus related to but distinct from the existing genus Phycicola of hidden.

Cryptophycisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Phycisphaera*, An existing genus; *Cryptophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of hidden.

Cryptophycocomes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phycocomes*, An existing genus; *Cryptophycocomes*: A genus related to but distinct from the existing genus Phycocomes of hidden.

Cryptophyllonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Phyllonema*, An existing genus; *Cryptophyllonema*: A genus related to but distinct from the existing genus Phyllonema of hidden.

Cryptophytoactinopolyspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Cryptophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of hidden.

Cryptophytobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phytobacter*, An existing genus; *Cryptophytobacter*: A genus related to but distinct from the existing genus Phytobacter of hidden.

Cryptophytohabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Phytohabitans*, An existing genus; *Cryptophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of hidden.

Cryptophytohalomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Phytohalomonas*, An existing genus; *Cryptophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of hidden.

Cryptophytomonospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Phytomonospora*, An existing genus; *Cryptophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of hidden.

Cryptopibocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pibocella*, An existing genus; *Cryptopibocella*: A genus related to but distinct from the existing genus Pibocella of hidden.

Cryptopicrophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Picrophilus*, An existing genus; *Cryptopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of hidden.

Cryptopiezobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Piezobacter*, An existing genus; *Cryptopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of hidden.

Cryptopigmentiphaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pigmentiphaga*, An existing genus; *Cryptopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of hidden.

Cryptopilibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pilibacter*, An existing genus; *Cryptopilibacter*: A genus related to but distinct from the existing genus Pilibacter of hidden.

Cryptopilimelia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pilimelia*, An existing genus; *Cryptopilimelia*: A genus related to but distinct from the existing genus Pilimelia of hidden.

Cryptopillotina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pillotina*, An existing genus; *Cryptopillotina*: A genus related to but distinct from the existing genus Pillotina of hidden.

Cryptopimelobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pimelobacter*, An existing genus; *Cryptopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of hidden.

Cryptopinisolibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pinisolibacter*, An existing genus; *Cryptopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of hidden.

Cryptopinocchia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pinocchia*, An existing genus; *Cryptopinocchia*: A genus related to but distinct from the existing genus Pinocchia of hidden.

Cryptopirella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pirella*, An existing genus; *Cryptopirella*: A genus related to but distinct from the existing genus Pirella of hidden.

Cryptopirellula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pirellula*, An existing genus; *Cryptopirellula*: A genus related to but distinct from the existing genus Pirellula of hidden.

Cryptopiscicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Piscicoccus*, An existing genus; *Cryptopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of hidden.

Cryptopisciglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pisciglobus*, An existing genus; *Cryptopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of hidden.

Cryptopiscinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Piscinibacter*, An existing genus; *Cryptopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of hidden.

Cryptopiscirickettsia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Piscirickettsia*, An existing genus; *Cryptopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of hidden.

Cryptopistricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pistricoccus*, An existing genus; *Cryptopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of hidden.

Cryptoplanctobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Planctobacterium*, An existing genus; *Cryptoplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of hidden.

Cryptoplanctomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Planctomicrobium*, An existing genus; *Cryptoplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of hidden.

Cryptoplanctomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planctomonas*, An existing genus; *Cryptoplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of hidden.

Cryptoplanctomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Planctomyces*, An existing genus; *Cryptoplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of hidden.

Cryptoplanctopirus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planctopirus*, An existing genus; *Cryptoplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of hidden.

Cryptoplanifilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Planifilum*, An existing genus; *Cryptoplanifilum*: A genus related to but distinct from the existing genus Planifilum of hidden.

Cryptoplanktomarina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planktomarina*, An existing genus; *Cryptoplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of hidden.

Cryptoplanktosalinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Planktosalinus*, An existing genus; *Cryptoplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of hidden.

Cryptoplanktotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planktotalea*, An existing genus; *Cryptoplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of hidden.

Cryptoplanktothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planktothrix*, An existing genus; *Cryptoplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of hidden.

Cryptoplanobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Planobacterium*, An existing genus; *Cryptoplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of hidden.

Cryptoplanobispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planobispora*, An existing genus; *Cryptoplanobispora*: A genus related to but distinct from the existing genus Planobispora of hidden.

Cryptoplanococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Planococcus*, An existing genus; *Cryptoplanococcus*: A genus related to but distinct from the existing genus Planococcus of hidden.

Cryptoplanomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Planomicrobium*, An existing genus; *Cryptoplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of hidden.

Cryptoplanomonospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planomonospora*, An existing genus; *Cryptoplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of hidden.

Cryptoplanopolyspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planopolyspora*, An existing genus; *Cryptoplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of hidden.

Cryptoplanosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Planosporangium*, An existing genus; *Cryptoplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of hidden.

Cryptoplanotetraspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Planotetraspora*, An existing genus; *Cryptoplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of hidden.

Cryptoplantactinospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Plantactinospora*, An existing genus; *Cryptoplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of hidden.

Cryptoplastorhodobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Plastorhodobacter*, An existing genus; *Cryptoplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of hidden.

Cryptopleionea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pleionea*, An existing genus; *Cryptopleionea*: A genus related to but distinct from the existing genus Pleionea of hidden.

Cryptopleomorphobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pleomorphobacterium*, An existing genus; *Cryptopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of hidden.

Cryptopleomorphochaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pleomorphochaeta*, An existing genus; *Cryptopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of hidden.

Cryptopleomorphomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pleomorphomonas*, An existing genus; *Cryptopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of hidden.

Cryptopleomorphovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pleomorphovibrio*, An existing genus; *Cryptopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of hidden.

Cryptoplesiocystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Plesiocystis*, An existing genus; *Cryptoplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of hidden.

Cryptoplesiomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Plesiomonas*, An existing genus; *Cryptoplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of hidden.

Cryptopleurocapsa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pleurocapsa*, An existing genus; *Cryptopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of hidden.

Cryptopluralibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pluralibacter*, An existing genus; *Cryptopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of hidden.

Cryptopokkaliibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pokkaliibacter*, An existing genus; *Cryptopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of hidden.

Cryptopolaribacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Polaribacter*, An existing genus; *Cryptopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of hidden.

Cryptopolaromonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Polaromonas*, An existing genus; *Cryptopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of hidden.

Cryptopolyangium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Polyangium*, An existing genus; *Cryptopolyangium*: A genus related to but distinct from the existing genus Polyangium of hidden.

Cryptopolycladidibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Polycladidibacter*, An existing genus; *Cryptopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of hidden.

Cryptopolycladomyces

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Polycladomyces*, An existing genus; *Cryptopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of hidden.

Cryptopolycyclovorans

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Polycyclovorans*, An existing genus; *Cryptopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of hidden.

Cryptopolygonibacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Polygonibacillus*, An existing genus; *Cryptopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of hidden.

Cryptopolymorphospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Polymorphospora*, An existing genus; *Cryptopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of hidden.

Cryptopolymorphum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Polymorphum*, An existing genus; *Cryptopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of hidden.

Cryptopolynucleobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Polynucleobacter*, An existing genus; *Cryptopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of hidden.

Cryptopolystyrenella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Polystyrenella*, An existing genus; *Cryptopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of hidden.

Cryptopontibaca

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pontibaca*, An existing genus; *Cryptopontibaca*: A genus related to but distinct from the existing genus Pontibaca of hidden.

Cryptopontibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pontibacillus*, An existing genus; *Cryptopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of hidden.

Cryptopontibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pontibacter*, An existing genus; *Cryptopontibacter*: A genus related to but distinct from the existing genus Pontibacter of hidden.

Cryptopontibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pontibacterium*, An existing genus; *Cryptopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of hidden.

Cryptoponticaulis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ponticaulis*, An existing genus; *Cryptoponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of hidden.

Cryptoponticoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ponticoccus*, An existing genus; *Cryptoponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of hidden.

Cryptopontimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pontimicrobium*, An existing genus; *Cryptopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of hidden.

Cryptopontimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pontimonas*, An existing genus; *Cryptopontimonas*: A genus related to but distinct from the existing genus Pontimonas of hidden.

Cryptopontirhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pontirhabdus*, An existing genus; *Cryptopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of hidden.

Cryptopopulibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Populibacter*, An existing genus; *Cryptopopulibacter*: A genus related to but distinct from the existing genus Populibacter of hidden.

Cryptopopulibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Populibacterium*, An existing genus; *Cryptopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of hidden.

Cryptoporifericola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Porifericola*, An existing genus; *Cryptoporifericola*: A genus related to but distinct from the existing genus Porifericola of hidden.

Cryptoporphyrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Porphyrobacter*, An existing genus; *Cryptoporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of hidden.

Cryptoporphyromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Porphyromonas*, An existing genus; *Cryptoporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of hidden.

Cryptoportibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Portibacter*, An existing genus; *Cryptoportibacter*: A genus related to but distinct from the existing genus Portibacter of hidden.

Cryptoporticoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Porticoccus*, An existing genus; *Cryptoporticoccus*: A genus related to but distinct from the existing genus Porticoccus of hidden.

Cryptoposeidonibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Poseidonibacter*, An existing genus; *Cryptoposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of hidden.

Cryptoposeidonocella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Poseidonocella*, An existing genus; *Cryptoposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of hidden.

Cryptopostechiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Postechiella*, An existing genus; *Cryptopostechiella*: A genus related to but distinct from the existing genus Postechiella of hidden.

Cryptopotamolinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Potamolinea*, An existing genus; *Cryptopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of hidden.

Cryptopotamosiphon

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Potamosiphon*, An existing genus; *Cryptopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of hidden.

Cryptopovalibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Povalibacter*, An existing genus; *Cryptopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of hidden.

Cryptopradoshia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pradoshia*, An existing genus; *Cryptopradoshia*: A genus related to but distinct from the existing genus Pradoshia of hidden.

Cryptopragia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pragia*, An existing genus; *Cryptopragia*: A genus related to but distinct from the existing genus Pragia of hidden.

Cryptoprauserella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Prauserella*, An existing genus; *Cryptoprauserella*: A genus related to but distinct from the existing genus Prauserella of hidden.

Cryptopreeria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Preeria*, An existing genus; *Cryptopreeria*: A genus related to but distinct from the existing genus Preeria of hidden.

Cryptoprescottella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Prescottella*, An existing genus; *Cryptoprescottella*: A genus related to but distinct from the existing genus Prescottella of hidden.

Cryptoprevotella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Prevotella*, An existing genus; *Cryptoprevotella*: A genus related to but distinct from the existing genus Prevotella of hidden.

Cryptopricia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pricia*, An existing genus; *Cryptopricia*: A genus related to but distinct from the existing genus Pricia of hidden.

Cryptoprimorskyibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Primorskyibacter*, An existing genus; *Cryptoprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of hidden.

Cryptoprochlorococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Prochlorococcus*, An existing genus; *Cryptoprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of hidden.

Cryptoprochloron

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Prochloron*, An existing genus; *Cryptoprochloron*: A genus related to but distinct from the existing genus Prochloron of hidden.

Cryptoprochlorothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Prochlorothrix*, An existing genus; *Cryptoprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of hidden.

Cryptoprofundibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Profundibacter*, An existing genus; *Cryptoprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of hidden.

Cryptoprofundibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Profundibacterium*, An existing genus; *Cryptoprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of hidden.

Cryptoprofundimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Profundimonas*, An existing genus; *Cryptoprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of hidden.

Cryptoprolinoborus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Prolinoborus*, An existing genus; *Cryptoprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of hidden.

Cryptoprolixibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Prolixibacter*, An existing genus; *Cryptoprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of hidden.

Cryptopromicromonospora

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Promicromonospora*, An existing genus; *Cryptopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of hidden.

Cryptopropionibacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Propionibacterium*, An existing genus; *Cryptopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of hidden.

Cryptopropionicicella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Propionicicella*, An existing genus; *Cryptopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of hidden.

Cryptopropioniferax

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Propioniferax*, An existing genus; *Cryptopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of hidden.

Cryptopropionigenium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Propionigenium*, An existing genus; *Cryptopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of hidden.

Cryptopropionimicrobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Propionimicrobium*, An existing genus; *Cryptopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of hidden.

Cryptopropionispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Propionispora*, An existing genus; *Cryptopropionispora*: A genus related to but distinct from the existing genus Propionispora of hidden.

Cryptopropionivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Propionivibrio*, An existing genus; *Cryptopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of hidden.

Cryptoprosthecobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Prosthecobacter*, An existing genus; *Cryptoprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of hidden.

Cryptoprosthecochloris

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Prosthecochloris*, An existing genus; *Cryptoprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of hidden.

Cryptoprosthecomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Prosthecomicrobium*, An existing genus; *Cryptoprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of hidden.

Cryptoprotaetiibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Protaetiibacter*, An existing genus; *Cryptoprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of hidden.

Cryptoproteiniborus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Proteiniborus*, An existing genus; *Cryptoproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of hidden.

Cryptoproteiniclasticum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Proteiniclasticum*, An existing genus; *Cryptoproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of hidden.

Cryptoproteiniphilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Proteiniphilum*, An existing genus; *Cryptoproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of hidden.

Cryptoproteinivorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Proteinivorax*, An existing genus; *Cryptoproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of hidden.

Cryptoproteocatella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Proteocatella*, An existing genus; *Cryptoproteocatella*: A genus related to but distinct from the existing genus Proteocatella of hidden.

Cryptoprotomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Protomonas*, An existing genus; *Cryptoprotomonas*: A genus related to but distinct from the existing genus Protomonas of hidden.

Cryptoprovencibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Provencibacterium*, An existing genus; *Cryptoprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of hidden.

Cryptoprovidencia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Providencia*, An existing genus; *Cryptoprovidencia*: A genus related to but distinct from the existing genus Providencia of hidden.

Cryptopseudacidovorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudacidovorax*, An existing genus; *Cryptopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of hidden.

Cryptopseudactinotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudactinotalea*, An existing genus; *Cryptopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of hidden.

Cryptopseudaeromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudaeromonas*, An existing genus; *Cryptopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of hidden.

Cryptopseudaestuariivita

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudaestuariivita*, An existing genus; *Cryptopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of hidden.

Cryptopseudahrensia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudahrensia*, An existing genus; *Cryptopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of hidden.

Cryptopseudaminobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudaminobacter*, An existing genus; *Cryptopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of hidden.

Cryptopseudarcicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudarcicella*, An existing genus; *Cryptopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of hidden.

Cryptopseudarthrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudarthrobacter*, An existing genus; *Cryptopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of hidden.

Cryptopseudenhygromyxa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Cryptopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of hidden.

Cryptopseudescherichia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudescherichia*, An existing genus; *Cryptopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of hidden.

Cryptopseudidiomarina

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudidiomarina*, An existing genus; *Cryptopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of hidden.

Cryptopseudoalteromonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudoalteromonas*, An existing genus; *Cryptopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of hidden.

Cryptopseudoamycolata

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudoamycolata*, An existing genus; *Cryptopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of hidden.

Cryptopseudobacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudobacillus*, An existing genus; *Cryptopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of hidden.

Cryptopseudobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudobacter*, An existing genus; *Cryptopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of hidden.

Cryptopseudobacteriovorax

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Cryptopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of hidden.

Cryptopseudobacteroides

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudobacteroides*, An existing genus; *Cryptopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of hidden.

Cryptopseudobizionia

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudobizionia*, An existing genus; *Cryptopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of hidden.

Cryptopseudobowmanella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Cryptopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of hidden.

Cryptopseudobutyrivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Cryptopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of hidden.

Cryptopseudocaedibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudocaedibacter*, An existing genus; *Cryptopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of hidden.

Cryptopseudochelatococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudochelatococcus*, An existing genus; *Cryptopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of hidden.

Cryptopseudochrobactrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pseudochrobactrum*, An existing genus; *Cryptopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of hidden.

Cryptopseudocitrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudocitrobacter*, An existing genus; *Cryptopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of hidden.

Cryptopseudoclavibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoclavibacter*, An existing genus; *Cryptopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of hidden.

Cryptopseudoclostridium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Cryptopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of hidden.

Cryptopseudocolwellia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudocolwellia*, An existing genus; *Cryptopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of hidden.

Cryptopseudodesulfovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Cryptopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of hidden.

Cryptopseudodonghicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudodonghicola*, An existing genus; *Cryptopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of hidden.

Cryptopseudoduganella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Cryptopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of hidden.

Cryptopseudoflavitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudoflavitalea*, An existing genus; *Cryptopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of hidden.

Cryptopseudoflavonifractor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Cryptopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of hidden.

Cryptopseudofrancisella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Cryptopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of hidden.

Cryptopseudofulvibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudofulvibacter*, An existing genus; *Cryptopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of hidden.

Cryptopseudofulvimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudofulvimonas*, An existing genus; *Cryptopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of hidden.

Cryptopseudogemmobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudogemmobacter*, An existing genus; *Cryptopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of hidden.

Cryptopseudoglutamicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Cryptopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of hidden.

Cryptopseudogracilibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Cryptopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of hidden.

Cryptopseudogulbenkiania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Cryptopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of hidden.

Cryptopseudohaliea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudohaliea*, An existing genus; *Cryptopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of hidden.

Cryptopseudohalioglobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudohalioglobus*, An existing genus; *Cryptopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of hidden.

Cryptopseudohalocynthiibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Cryptopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of hidden.

Cryptopseudohoeflea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudohoeflea*, An existing genus; *Cryptopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of hidden.

Cryptopseudohongiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Cryptopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of hidden.

Cryptopseudokineococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudokineococcus*, An existing genus; *Cryptopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of hidden.

Cryptopseudolabrys

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudolabrys*, An existing genus; *Cryptopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of hidden.

Cryptopseudoleptotrichia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Cryptopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of hidden.

Cryptopseudolysinimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudolysinimonas*, An existing genus; *Cryptopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of hidden.

Cryptopseudolysobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudolysobacter*, An existing genus; *Cryptopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of hidden.

Cryptopseudomaribius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudomaribius*, An existing genus; *Cryptopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of hidden.

Cryptopseudomaricurvus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudomaricurvus*, An existing genus; *Cryptopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of hidden.

Cryptopseudomethylobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Cryptopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of hidden.

Cryptopseudomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudomonas*, An existing genus; *Cryptopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of hidden.

Cryptopseudonocardia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudonocardia*, An existing genus; *Cryptopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of hidden.

Cryptopseudooceanicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudooceanicola*, An existing genus; *Cryptopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of hidden.

Cryptopseudooctadecabacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Cryptopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of hidden.

Cryptopseudopedobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudopedobacter*, An existing genus; *Cryptopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of hidden.

Cryptopseudopelagicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudopelagicola*, An existing genus; *Cryptopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of hidden.

Cryptopseudophaeobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudophaeobacter*, An existing genus; *Cryptopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of hidden.

Cryptopseudopropionibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Cryptopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of hidden.

Cryptopseudopuniceibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Cryptopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of hidden.

Cryptopseudoramibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoramibacter*, An existing genus; *Cryptopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of hidden.

Cryptopseudorhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pseudorhizobium*, An existing genus; *Cryptopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of hidden.

Cryptopseudorhodobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudorhodobacter*, An existing genus; *Cryptopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of hidden.

Cryptopseudorhodoferax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudorhodoferax*, An existing genus; *Cryptopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of hidden.

Cryptopseudorhodoplanes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Cryptopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of hidden.

Cryptopseudorivibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudorivibacter*, An existing genus; *Cryptopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of hidden.

Cryptopseudoroseicyclus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Cryptopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of hidden.

Cryptopseudoroseovarius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoroseovarius*, An existing genus; *Cryptopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of hidden.

Cryptopseudoruegeria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudoruegeria*, An existing genus; *Cryptopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of hidden.

Cryptopseudoruminococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoruminococcus*, An existing genus; *Cryptopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of hidden.

Cryptopseudoscardovia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudoscardovia*, An existing genus; *Cryptopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of hidden.

Cryptopseudoseohaeicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Cryptopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of hidden.

Cryptopseudosphingobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Cryptopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of hidden.

Cryptopseudospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Cryptopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of hidden.

Cryptopseudosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pseudosporangium*, An existing genus; *Cryptopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of hidden.

Cryptopseudostreptobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Cryptopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of hidden.

Cryptopseudotenacibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Cryptopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of hidden.

Cryptopseudoteredinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Cryptopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of hidden.

Cryptopseudothermotoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudothermotoga*, An existing genus; *Cryptopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of hidden.

Cryptopseudothioclava

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudothioclava*, An existing genus; *Cryptopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of hidden.

Cryptopseudovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudovibrio*, An existing genus; *Cryptopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of hidden.

Cryptopseudoxanthobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Cryptopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of hidden.

Cryptopseudoxanthomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Cryptopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of hidden.

Cryptopseudozobellia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pseudozobellia*, An existing genus; *Cryptopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of hidden.

Cryptopsittacicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Psittacicella*, An existing genus; *Cryptopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of hidden.

Cryptopsychrilyobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Psychrilyobacter*, An existing genus; *Cryptopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of hidden.

Cryptopsychrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Psychrobacter*, An existing genus; *Cryptopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of hidden.

Cryptopsychrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Psychrobium*, An existing genus; *Cryptopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of hidden.

Cryptopsychroflexus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Psychroflexus*, An existing genus; *Cryptopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of hidden.

Cryptopsychroglaciecola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Psychroglaciecola*, An existing genus; *Cryptopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of hidden.

Cryptopsychromarinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Psychromarinibacter*, An existing genus; *Cryptopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of hidden.

Cryptopsychromicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Psychromicrobium*, An existing genus; *Cryptopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of hidden.

Cryptopsychroserpens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Psychroserpens*, An existing genus; *Cryptopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of hidden.

Cryptopsychrosinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Psychrosinus*, An existing genus; *Cryptopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of hidden.

Cryptopsychrosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Psychrosphaera*, An existing genus; *Cryptopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of hidden.

Cryptopueribacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pueribacillus*, An existing genus; *Cryptopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of hidden.

Cryptopuia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Puia*, An existing genus; *Cryptopuia*: A genus related to but distinct from the existing genus Puia of hidden.

Cryptopukyongia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pukyongia*, An existing genus; *Cryptopukyongia*: A genus related to but distinct from the existing genus Pukyongia of hidden.

Cryptopukyongiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Pukyongiella*, An existing genus; *Cryptopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of hidden.

Cryptopuniceibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Puniceibacterium*, An existing genus; *Cryptopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of hidden.

Cryptopuniceicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Puniceicoccus*, An existing genus; *Cryptopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of hidden.

Cryptopusillimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pusillimonas*, An existing genus; *Cryptopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of hidden.

Cryptopustulibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pustulibacterium*, An existing genus; *Cryptopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of hidden.

Cryptoputridiphycobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Putridiphycobacter*, An existing genus; *Cryptoputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of hidden.

Cryptopuzihella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Puzihella*, An existing genus; *Cryptopuzihella*: A genus related to but distinct from the existing genus Puzihella of hidden.

Cryptopycnacronema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pycnacronema*, An existing genus; *Cryptopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of hidden.

Cryptopyramidobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pyramidobacter*, An existing genus; *Cryptopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of hidden.

Cryptopyrinomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Pyrinomonas*, An existing genus; *Cryptopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of hidden.

Cryptopyrobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pyrobaculum*, An existing genus; *Cryptopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of hidden.

Cryptopyrococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pyrococcus*, An existing genus; *Cryptopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of hidden.

Cryptopyrodictium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Pyrodictium*, An existing genus; *Cryptopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of hidden.

Cryptopyruvatibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pyruvatibacter*, An existing genus; *Cryptopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of hidden.

Cryptopyxidicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Pyxidicoccus*, An existing genus; *Cryptopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of hidden.

Cryptoqingshengfania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Qingshengfania*, An existing genus; *Cryptoqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of hidden.

Cryptoqipengyuania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Qipengyuania*, An existing genus; *Cryptoqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of hidden.

Cryptoquadricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Quadricoccus*, An existing genus; *Cryptoquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of hidden.

Cryptoquadrisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Quadrisphaera*, An existing genus; *Cryptoquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of hidden.

Cryptoquasibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Quasibacillus*, An existing genus; *Cryptoquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of hidden.

Cryptoquatrionicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Quatrionicoccus*, An existing genus; *Cryptoquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of hidden.

Cryptoquinella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Quinella*, An existing genus; *Cryptoquinella*: A genus related to but distinct from the existing genus Quinella of hidden.

Cryptoracemicystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Racemicystis*, An existing genus; *Cryptoracemicystis*: A genus related to but distinct from the existing genus Racemicystis of hidden.

Cryptorahnella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Rahnella*, An existing genus; *Cryptorahnella*: A genus related to but distinct from the existing genus Rahnella of hidden.

Cryptoraineya

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Raineya*, An existing genus; *Cryptoraineya*: A genus related to but distinct from the existing genus Raineya of hidden.

Cryptoraineyella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Raineyella*, An existing genus; *Cryptoraineyella*: A genus related to but distinct from the existing genus Raineyella of hidden.

Cryptoralstonia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ralstonia*, An existing genus; *Cryptoralstonia*: A genus related to but distinct from the existing genus Ralstonia of hidden.

Cryptoramlibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ramlibacter*, An existing genus; *Cryptoramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of hidden.

Cryptoramsaria

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ramsaria*, An existing genus; *Cryptoramsaria*: A genus related to but distinct from the existing genus Ramsaria of hidden.

Cryptoraoultella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Raoultella*, An existing genus; *Cryptoraoultella*: A genus related to but distinct from the existing genus Raoultella of hidden.

Cryptorariglobus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rariglobus*, An existing genus; *Cryptorariglobus*: A genus related to but distinct from the existing genus Rariglobus of hidden.

Cryptorarimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rarimicrobium*, An existing genus; *Cryptorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of hidden.

Cryptorarobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rarobacter*, An existing genus; *Cryptorarobacter*: A genus related to but distinct from the existing genus Rarobacter of hidden.

Cryptorathayibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rathayibacter*, An existing genus; *Cryptorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of hidden.

Cryptoravibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ravibacter*, An existing genus; *Cryptoravibacter*: A genus related to but distinct from the existing genus Ravibacter of hidden.

Cryptorectinema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rectinema*, An existing genus; *Cryptorectinema*: A genus related to but distinct from the existing genus Rectinema of hidden.

Cryptorehaibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rehaibacterium*, An existing genus; *Cryptorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of hidden.

Cryptoreichenbachia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Reichenbachia*, An existing genus; *Cryptoreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of hidden.

Cryptoreichenbachiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Cryptoreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of hidden.

Cryptoreinekea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Reinekea*, An existing genus; *Cryptoreinekea*: A genus related to but distinct from the existing genus Reinekea of hidden.

Cryptorenibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Renibacterium*, An existing genus; *Cryptorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of hidden.

Cryptoreyranella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Reyranella*, An existing genus; *Cryptoreyranella*: A genus related to but distinct from the existing genus Reyranella of hidden.

Cryptorhabdaerophilum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhabdaerophilum*, An existing genus; *Cryptorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of hidden.

Cryptorhabdanaerobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhabdanaerobium*, An existing genus; *Cryptorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of hidden.

Cryptorhabdobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhabdobacter*, An existing genus; *Cryptorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of hidden.

Cryptorhabdochromatium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhabdochromatium*, An existing genus; *Cryptorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of hidden.

Cryptorheinheimera

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rheinheimera*, An existing genus; *Cryptorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of hidden.

Cryptorhizobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhizobium*, An existing genus; *Cryptorhizobium*: A genus related to but distinct from the existing genus Rhizobium of hidden.

Cryptorhizocola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhizocola*, An existing genus; *Cryptorhizocola*: A genus related to but distinct from the existing genus Rhizocola of hidden.

Cryptorhizomicrobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhizomicrobium*, An existing genus; *Cryptorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of hidden.

Cryptorhizomonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhizomonas*, An existing genus; *Cryptorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of hidden.

Cryptorhizorhabdus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhizorhabdus*, An existing genus; *Cryptorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of hidden.

Cryptorhizorhapis

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhizorhapis*, An existing genus; *Cryptorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of hidden.

Cryptorhodanobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodanobacter*, An existing genus; *Cryptorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of hidden.

Cryptorhodobaca

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhodobaca*, An existing genus; *Cryptorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of hidden.

Cryptorhodobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodobacter*, An existing genus; *Cryptorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of hidden.

Cryptorhodobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhodobium*, An existing genus; *Cryptorhodobium*: A genus related to but distinct from the existing genus Rhodobium of hidden.

Cryptorhodoblastus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodoblastus*, An existing genus; *Cryptorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of hidden.

Cryptorhodocista

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhodocista*, An existing genus; *Cryptorhodocista*: A genus related to but distinct from the existing genus Rhodocista of hidden.

Cryptorhodococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodococcus*, An existing genus; *Cryptorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of hidden.

Cryptorhodocyclus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodocyclus*, An existing genus; *Cryptorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of hidden.

Cryptorhodocytophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhodocytophaga*, An existing genus; *Cryptorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of hidden.

Cryptorhodoferax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodoferax*, An existing genus; *Cryptorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of hidden.

Cryptorhodoglobus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodoglobus*, An existing genus; *Cryptorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of hidden.

Cryptorhodohalobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodohalobacter*, An existing genus; *Cryptorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of hidden.

Cryptorhodoligotrophos

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodoligotrophos*, An existing genus; *Cryptorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of hidden.

Cryptorhodoluna

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhodoluna*, An existing genus; *Cryptorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of hidden.

Cryptorhodomicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhodomicrobium*, An existing genus; *Cryptorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of hidden.

Cryptorhodonellum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Rhodonellum*, An existing genus; *Cryptorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of hidden.

Cryptorhodophyticola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodophyticola*, An existing genus; *Cryptorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of hidden.

Cryptorhodopila

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhodopila*, An existing genus; *Cryptorhodopila*: A genus related to but distinct from the existing genus Rhodopila of hidden.

Cryptorhodopirellula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Cryptorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of hidden.

Cryptorhodoplanes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodoplanes*, An existing genus; *Cryptorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of hidden.

Cryptorhodopseudomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhodopseudomonas*, An existing genus; *Cryptorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of hidden.

Cryptorhodosalinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodosalinus*, An existing genus; *Cryptorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of hidden.

Cryptorhodospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rhodospira*, An existing genus; *Cryptorhodospira*: A genus related to but distinct from the existing genus Rhodospira of hidden.

Cryptorhodospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Cryptorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of hidden.

Cryptorhodothalassium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhodothalassium*, An existing genus; *Cryptorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of hidden.

Cryptorhodothermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodothermus*, An existing genus; *Cryptorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of hidden.

Cryptorhodovarius

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodovarius*, An existing genus; *Cryptorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of hidden.

Cryptorhodovastum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhodovastum*, An existing genus; *Cryptorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of hidden.

Cryptorhodovibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rhodovibrio*, An existing genus; *Cryptorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of hidden.

Cryptorhodovulum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rhodovulum*, An existing genus; *Cryptorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of hidden.

Cryptorickettsia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rickettsia*, An existing genus; *Cryptorickettsia*: A genus related to but distinct from the existing genus Rickettsia of hidden.

Cryptorickettsiella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Rickettsiella*, An existing genus; *Cryptorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of hidden.

Cryptoriemerella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Riemerella*, An existing genus; *Cryptoriemerella*: A genus related to but distinct from the existing genus Riemerella of hidden.

Cryptorikenella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Rikenella*, An existing genus; *Cryptorikenella*: A genus related to but distinct from the existing genus Rikenella of hidden.

Cryptorippkaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rippkaea*, An existing genus; *Cryptorippkaea*: A genus related to but distinct from the existing genus Rippkaea of hidden.

Cryptorisungbinella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Risungbinella*, An existing genus; *Cryptorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of hidden.

Cryptorivibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rivibacter*, An existing genus; *Cryptorivibacter*: A genus related to but distinct from the existing genus Rivibacter of hidden.

Cryptorivicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rivicola*, An existing genus; *Cryptorivicola*: A genus related to but distinct from the existing genus Rivicola of hidden.

Cryptorivularia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rivularia*, An existing genus; *Cryptorivularia*: A genus related to but distinct from the existing genus Rivularia of hidden.

Cryptorobbsia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Robbsia*, An existing genus; *Cryptorobbsia*: A genus related to but distinct from the existing genus Robbsia of hidden.

Cryptorobertkochia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Robertkochia*, An existing genus; *Cryptorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of hidden.

Cryptorobiginitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Robiginitalea*, An existing genus; *Cryptorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of hidden.

Cryptorobiginitomaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Robiginitomaculum*, An existing genus; *Cryptorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of hidden.

Cryptorobinsoniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Robinsoniella*, An existing genus; *Cryptorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of hidden.

Cryptorochalimaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rochalimaea*, An existing genus; *Cryptorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of hidden.

Cryptorodentibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rodentibacter*, An existing genus; *Cryptorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of hidden.

Cryptoroholtiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Roholtiella*, An existing genus; *Cryptoroholtiella*: A genus related to but distinct from the existing genus Roholtiella of hidden.

Cryptoromboutsia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Romboutsia*, An existing genus; *Cryptoromboutsia*: A genus related to but distinct from the existing genus Romboutsia of hidden.

Cryptoroseateles

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseateles*, An existing genus; *Cryptoroseateles*: A genus related to but distinct from the existing genus Roseateles of hidden.

Cryptoroseburia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Roseburia*, An existing genus; *Cryptoroseburia*: A genus related to but distinct from the existing genus Roseburia of hidden.

Cryptoroseiarcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseiarcus*, An existing genus; *Cryptoroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of hidden.

Cryptoroseibaca

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Roseibaca*, An existing genus; *Cryptoroseibaca*: A genus related to but distinct from the existing genus Roseibaca of hidden.

Cryptoroseibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseibacillus*, An existing genus; *Cryptoroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of hidden.

Cryptoroseibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Roseibacterium*, An existing genus; *Cryptoroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of hidden.

Cryptoroseibacula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Roseibacula*, An existing genus; *Cryptoroseibacula*: A genus related to but distinct from the existing genus Roseibacula of hidden.

Cryptoroseibium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Roseibium*, An existing genus; *Cryptoroseibium*: A genus related to but distinct from the existing genus Roseibium of hidden.

Cryptoroseicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Roseicella*, An existing genus; *Cryptoroseicella*: A genus related to but distinct from the existing genus Roseicella of hidden.

Cryptoroseicitreum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Roseicitreum*, An existing genus; *Cryptoroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of hidden.

Cryptoroseicyclus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseicyclus*, An existing genus; *Cryptoroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of hidden.

Cryptoroseiflexus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseiflexus*, An existing genus; *Cryptoroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of hidden.

Cryptoroseimarinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseimarinus*, An existing genus; *Cryptoroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of hidden.

Cryptoroseimaritima

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Roseimaritima*, An existing genus; *Cryptoroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of hidden.

Cryptoroseimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Roseimicrobium*, An existing genus; *Cryptoroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of hidden.

Cryptoroseinatronobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseinatronobacter*, An existing genus; *Cryptoroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of hidden.

Cryptoroseisalinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseisalinus*, An existing genus; *Cryptoroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of hidden.

Cryptoroseisolibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseisolibacter*, An existing genus; *Cryptoroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of hidden.

Cryptoroseitalea

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Roseitalea*, An existing genus; *Cryptoroseitalea*: A genus related to but distinct from the existing genus Roseitalea of hidden.

Cryptoroseithermus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseithermus*, An existing genus; *Cryptoroseithermus*: A genus related to but distinct from the existing genus Roseithermus of hidden.

Cryptoroseivirga

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Roseivirga*, An existing genus; *Cryptoroseivirga*: A genus related to but distinct from the existing genus Roseivirga of hidden.

Cryptoroseivivax

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseivivax*, An existing genus; *Cryptoroseivivax*: A genus related to but distinct from the existing genus Roseivivax of hidden.

Cryptorosenbergiella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Cryptorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of hidden.

Cryptoroseobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseobacter*, An existing genus; *Cryptoroseobacter*: A genus related to but distinct from the existing genus Roseobacter of hidden.

Cryptoroseococcus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseococcus*, An existing genus; *Cryptoroseococcus*: A genus related to but distinct from the existing genus Roseococcus of hidden.

Cryptoroseofilum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Roseofilum*, An existing genus; *Cryptoroseofilum*: A genus related to but distinct from the existing genus Roseofilum of hidden.

Cryptoroseomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Roseomonas*, An existing genus; *Cryptoroseomonas*: A genus related to but distinct from the existing genus Roseomonas of hidden.

Cryptoroseospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Roseospira*, An existing genus; *Cryptoroseospira*: A genus related to but distinct from the existing genus Roseospira of hidden.

Cryptoroseospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Roseospirillum*, An existing genus; *Cryptoroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of hidden.

Cryptoroseovarius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Roseovarius*, An existing genus; *Cryptoroseovarius*: A genus related to but distinct from the existing genus Roseovarius of hidden.

Cryptorosistilla

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rosistilla*, An existing genus; *Cryptorosistilla*: A genus related to but distinct from the existing genus Rosistilla of hidden.

Cryptorothia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rothia*, An existing genus; *Cryptorothia*: A genus related to but distinct from the existing genus Rothia of hidden.

Cryptorouxiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Rouxiella*, An existing genus; *Cryptorouxiella*: A genus related to but distinct from the existing genus Rouxiella of hidden.

Cryptoruania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ruania*, An existing genus; *Cryptoruania*: A genus related to but distinct from the existing genus Ruania of hidden.

Cryptorubellimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rubellimicrobium*, An existing genus; *Cryptorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of hidden.

Cryptorubeoparvulum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rubeoparvulum*, An existing genus; *Cryptorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of hidden.

Cryptorubidibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rubidibacter*, An existing genus; *Cryptorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of hidden.

Cryptorubidimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rubidimonas*, An existing genus; *Cryptorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of hidden.

Cryptorubinisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rubinisphaera*, An existing genus; *Cryptorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of hidden.

Cryptorubneribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rubneribacter*, An existing genus; *Cryptorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of hidden.

Cryptorubribacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rubribacterium*, An existing genus; *Cryptorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of hidden.

Cryptorubricella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rubricella*, An existing genus; *Cryptorubricella*: A genus related to but distinct from the existing genus Rubricella of hidden.

Cryptorubricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rubricoccus*, An existing genus; *Cryptorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of hidden.

Cryptorubrimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rubrimonas*, An existing genus; *Cryptorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of hidden.

Cryptorubripirellula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Rubripirellula*, An existing genus; *Cryptorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of hidden.

Cryptorubritalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rubritalea*, An existing genus; *Cryptorubritalea*: A genus related to but distinct from the existing genus Rubritalea of hidden.

Cryptorubritepida

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rubritepida*, An existing genus; *Cryptorubritepida*: A genus related to but distinct from the existing genus Rubritepida of hidden.

Cryptorubrivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rubrivirga*, An existing genus; *Cryptorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of hidden.

Cryptorubrivivax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rubrivivax*, An existing genus; *Cryptorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of hidden.

Cryptorubrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rubrobacter*, An existing genus; *Cryptorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of hidden.

Cryptorudaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rudaea*, An existing genus; *Cryptorudaea*: A genus related to but distinct from the existing genus Rudaea of hidden.

Cryptorudaeicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rudaeicoccus*, An existing genus; *Cryptorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of hidden.

Cryptorudaibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rudaibacter*, An existing genus; *Cryptorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of hidden.

Cryptorudanella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Rudanella*, An existing genus; *Cryptorudanella*: A genus related to but distinct from the existing genus Rudanella of hidden.

Cryptoruegeria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ruegeria*, An existing genus; *Cryptoruegeria*: A genus related to but distinct from the existing genus Ruegeria of hidden.

Cryptorufibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rufibacter*, An existing genus; *Cryptorufibacter*: A genus related to but distinct from the existing genus Rufibacter of hidden.

Cryptoruficoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ruficoccus*, An existing genus; *Cryptoruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of hidden.

Cryptorugamonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rugamonas*, An existing genus; *Cryptorugamonas*: A genus related to but distinct from the existing genus Rugamonas of hidden.

Cryptorugosibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rugosibacter*, An existing genus; *Cryptorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of hidden.

Cryptorugosimonospora

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Rugosimonospora*, An existing genus; *Cryptorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of hidden.

Cryptoruminiclostridium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Cryptoruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of hidden.

Cryptoruminobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ruminobacter*, An existing genus; *Cryptoruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of hidden.

Cryptoruminococcus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ruminococcus*, An existing genus; *Cryptoruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of hidden.

Cryptorummeliibacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Rummeliibacillus*, An existing genus; *Cryptorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of hidden.

Cryptorunella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Runella*, An existing genus; *Cryptorunella*: A genus related to but distinct from the existing genus Runella of hidden.

Cryptorurimicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Rurimicrobium*, An existing genus; *Cryptorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of hidden.

Cryptoruthenibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ruthenibacterium*, An existing genus; *Cryptoruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of hidden.

Cryptosabulilitoribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sabulilitoribacter*, An existing genus; *Cryptosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of hidden.

Cryptosaccharedens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saccharedens*, An existing genus; *Cryptosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of hidden.

Cryptosaccharibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saccharibacillus*, An existing genus; *Cryptosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of hidden.

Cryptosaccharibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saccharibacter*, An existing genus; *Cryptosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of hidden.

Cryptosaccharococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saccharococcus*, An existing genus; *Cryptosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of hidden.

Cryptosaccharofermentans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Saccharofermentans*, An existing genus; *Cryptosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of hidden.

Cryptosaccharolobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saccharolobus*, An existing genus; *Cryptosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of hidden.

Cryptosaccharomonospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Saccharomonospora*, An existing genus; *Cryptosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of hidden.

Cryptosaccharophagus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saccharophagus*, An existing genus; *Cryptosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of hidden.

Cryptosaccharopolyspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Saccharopolyspora*, An existing genus; *Cryptosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of hidden.

Cryptosaccharospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Cryptosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of hidden.

Cryptosaezia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Saezia*, An existing genus; *Cryptosaezia*: A genus related to but distinct from the existing genus Saezia of hidden.

Cryptosalana

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salana*, An existing genus; *Cryptosalana*: A genus related to but distinct from the existing genus Salana of hidden.

Cryptosalaquimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salaquimonas*, An existing genus; *Cryptosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of hidden.

Cryptosalarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salarchaeum*, An existing genus; *Cryptosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of hidden.

Cryptosalegentibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salegentibacter*, An existing genus; *Cryptosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of hidden.

Cryptosalibacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salibacillus*, An existing genus; *Cryptosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of hidden.

Cryptosalibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salibacter*, An existing genus; *Cryptosalibacter*: A genus related to but distinct from the existing genus Salibacter of hidden.

Cryptosalicibibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salicibibacter*, An existing genus; *Cryptosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of hidden.

Cryptosalicola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salicola*, An existing genus; *Cryptosalicola*: A genus related to but distinct from the existing genus Salicola of hidden.

Cryptosalilacibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salilacibacter*, An existing genus; *Cryptosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of hidden.

Cryptosalileptolyngbya

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salileptolyngbya*, An existing genus; *Cryptosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of hidden.

Cryptosalimesophilobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salimesophilobacter*, An existing genus; *Cryptosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of hidden.

Cryptosalimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salimicrobium*, An existing genus; *Cryptosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of hidden.

Cryptosalinactinospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salinactinospora*, An existing genus; *Cryptosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of hidden.

Cryptosalinarchaeum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salinarchaeum*, An existing genus; *Cryptosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of hidden.

Cryptosalinibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinibacillus*, An existing genus; *Cryptosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of hidden.

Cryptosalinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinibacter*, An existing genus; *Cryptosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of hidden.

Cryptosalinibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salinibacterium*, An existing genus; *Cryptosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of hidden.

Cryptosalinibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salinibaculum*, An existing genus; *Cryptosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of hidden.

Cryptosalinibius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinibius*, An existing genus; *Cryptosalinibius*: A genus related to but distinct from the existing genus Salinibius of hidden.

Cryptosalinicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinicoccus*, An existing genus; *Cryptosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of hidden.

Cryptosalinicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinicola*, An existing genus; *Cryptosalinicola*: A genus related to but distinct from the existing genus Salinicola of hidden.

Cryptosalinifilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salinifilum*, An existing genus; *Cryptosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of hidden.

Cryptosalinigranum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salinigranum*, An existing genus; *Cryptosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of hidden.

Cryptosalinihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinihabitans*, An existing genus; *Cryptosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of hidden.

Cryptosalinimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salinimicrobium*, An existing genus; *Cryptosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of hidden.

Cryptosalinimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salinimonas*, An existing genus; *Cryptosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of hidden.

Cryptosalininema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salininema*, An existing genus; *Cryptosalininema*: A genus related to but distinct from the existing genus Salininema of hidden.

Cryptosaliniradius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saliniradius*, An existing genus; *Cryptosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of hidden.

Cryptosalinirepens

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinirepens*, An existing genus; *Cryptosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of hidden.

Cryptosalinirubellus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinirubellus*, An existing genus; *Cryptosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of hidden.

Cryptosalinirussus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinirussus*, An existing genus; *Cryptosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of hidden.

Cryptosalinisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salinisphaera*, An existing genus; *Cryptosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of hidden.

Cryptosalinispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salinispira*, An existing genus; *Cryptosalinispira*: A genus related to but distinct from the existing genus Salinispira of hidden.

Cryptosalinispirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Salinispirillum*, An existing genus; *Cryptosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of hidden.

Cryptosalinispora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salinispora*, An existing genus; *Cryptosalinispora*: A genus related to but distinct from the existing genus Salinispora of hidden.

Cryptosalinithrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salinithrix*, An existing genus; *Cryptosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of hidden.

Cryptosalinivenus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salinivenus*, An existing genus; *Cryptosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of hidden.

Cryptosalinivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salinivibrio*, An existing genus; *Cryptosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of hidden.

Cryptosalinivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salinivirga*, An existing genus; *Cryptosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of hidden.

Cryptosalinovum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salinovum*, An existing genus; *Cryptosalinovum*: A genus related to but distinct from the existing genus Salinovum of hidden.

Cryptosaliphagus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saliphagus*, An existing genus; *Cryptosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of hidden.

Cryptosalipiger

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salipiger*, An existing genus; *Cryptosalipiger*: A genus related to but distinct from the existing genus Salipiger of hidden.

Cryptosalisaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salisaeta*, An existing genus; *Cryptosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of hidden.

Cryptosalisediminibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Salisediminibacterium*, An existing genus; *Cryptosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of hidden.

Cryptosaliterribacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saliterribacillus*, An existing genus; *Cryptosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of hidden.

Cryptosalmonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Salmonella*, An existing genus; *Cryptosalmonella*: A genus related to but distinct from the existing genus Salmonella of hidden.

Cryptosalsuginibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Salsuginibacillus*, An existing genus; *Cryptosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of hidden.

Cryptosalsuginimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Salsuginimonas*, An existing genus; *Cryptosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of hidden.

Cryptosamsonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Samsonia*, An existing genus; *Cryptosamsonia*: A genus related to but distinct from the existing genus Samsonia of hidden.

Cryptosandaracinobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sandaracinobacter*, An existing genus; *Cryptosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of hidden.

Cryptosandaracinomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sandaracinomonas*, An existing genus; *Cryptosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of hidden.

Cryptosandaracinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sandaracinus*, An existing genus; *Cryptosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of hidden.

Cryptosandarakinorhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Cryptosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of hidden.

Cryptosandarakinotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sandarakinotalea*, An existing genus; *Cryptosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of hidden.

Cryptosansalvadorimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sansalvadorimonas*, An existing genus; *Cryptosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of hidden.

Cryptosaonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Saonia*, An existing genus; *Cryptosaonia*: A genus related to but distinct from the existing genus Saonia of hidden.

Cryptosaprospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Saprospira*, An existing genus; *Cryptosaprospira*: A genus related to but distinct from the existing genus Saprospira of hidden.

Cryptosarcina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sarcina*, An existing genus; *Cryptosarcina*: A genus related to but distinct from the existing genus Sarcina of hidden.

Cryptosarcobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sarcobium*, An existing genus; *Cryptosarcobium*: A genus related to but distinct from the existing genus Sarcobium of hidden.

Cryptosavagea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Savagea*, An existing genus; *Cryptosavagea*: A genus related to but distinct from the existing genus Savagea of hidden.

Cryptosaxeibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Saxeibacter*, An existing genus; *Cryptosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of hidden.

Cryptoscandinavium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Scandinavium*, An existing genus; *Cryptoscandinavium*: A genus related to but distinct from the existing genus Scandinavium of hidden.

Cryptoscardovia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Scardovia*, An existing genus; *Cryptoscardovia*: A genus related to but distinct from the existing genus Scardovia of hidden.

Cryptoschaalia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Schaalia*, An existing genus; *Cryptoschaalia*: A genus related to but distinct from the existing genus Schaalia of hidden.

Cryptoschaedlerella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Schaedlerella*, An existing genus; *Cryptoschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of hidden.

Cryptoschineria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Schineria*, An existing genus; *Cryptoschineria*: A genus related to but distinct from the existing genus Schineria of hidden.

Cryptoschlegelella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Schlegelella*, An existing genus; *Cryptoschlegelella*: A genus related to but distinct from the existing genus Schlegelella of hidden.

Cryptoschleiferella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Schleiferella*, An existing genus; *Cryptoschleiferella*: A genus related to but distinct from the existing genus Schleiferella of hidden.

Cryptoschleiferia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Schleiferia*, An existing genus; *Cryptoschleiferia*: A genus related to but distinct from the existing genus Schleiferia of hidden.

Cryptoschleiferilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Cryptoschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of hidden.

Cryptoschlesneria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Schlesneria*, An existing genus; *Cryptoschlesneria*: A genus related to but distinct from the existing genus Schlesneria of hidden.

Cryptoschnuerera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Schnuerera*, An existing genus; *Cryptoschnuerera*: A genus related to but distinct from the existing genus Schnuerera of hidden.

Cryptoschumannella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Schumannella*, An existing genus; *Cryptoschumannella*: A genus related to but distinct from the existing genus Schumannella of hidden.

Cryptoschwartzia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Schwartzia*, An existing genus; *Cryptoschwartzia*: A genus related to but distinct from the existing genus Schwartzia of hidden.

Cryptosciscionella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Sciscionella*, An existing genus; *Cryptosciscionella*: A genus related to but distinct from the existing genus Sciscionella of hidden.

Cryptoscopulibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Scopulibacillus*, An existing genus; *Cryptoscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of hidden.

Cryptoscytolyngbya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Scytolyngbya*, An existing genus; *Cryptoscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of hidden.

Cryptosebaldella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Sebaldella*, An existing genus; *Cryptosebaldella*: A genus related to but distinct from the existing genus Sebaldella of hidden.

Cryptosecundilactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Secundilactobacillus*, An existing genus; *Cryptosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of hidden.

Cryptosedimentibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sedimentibacter*, An existing genus; *Cryptosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of hidden.

Cryptosedimenticola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sedimenticola*, An existing genus; *Cryptosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of hidden.

Cryptosedimentisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sedimentisphaera*, An existing genus; *Cryptosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of hidden.

Cryptosedimentitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sedimentitalea*, An existing genus; *Cryptosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of hidden.

Cryptosediminibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sediminibacillus*, An existing genus; *Cryptosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of hidden.

Cryptosediminibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sediminibacter*, An existing genus; *Cryptosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of hidden.

Cryptosediminibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sediminibacterium*, An existing genus; *Cryptosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of hidden.

Cryptosediminicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sediminicoccus*, An existing genus; *Cryptosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of hidden.

Cryptosediminicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sediminicola*, An existing genus; *Cryptosediminicola*: A genus related to but distinct from the existing genus Sediminicola of hidden.

Cryptosediminihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sediminihabitans*, An existing genus; *Cryptosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of hidden.

Cryptosediminimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sediminimonas*, An existing genus; *Cryptosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of hidden.

Cryptosediminispirochaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sediminispirochaeta*, An existing genus; *Cryptosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of hidden.

Cryptosediminitomix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sediminitomix*, An existing genus; *Cryptosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of hidden.

Cryptosediminivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sediminivirga*, An existing genus; *Cryptosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of hidden.

Cryptosegeticoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Segeticoccus*, An existing genus; *Cryptosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of hidden.

Cryptosegniliparus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Segniliparus*, An existing genus; *Cryptosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of hidden.

Cryptosegnochrobactrum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Segnochrobactrum*, An existing genus; *Cryptosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of hidden.

Cryptoseinonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Seinonella*, An existing genus; *Cryptoseinonella*: A genus related to but distinct from the existing genus Seinonella of hidden.

Cryptosejongia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sejongia*, An existing genus; *Cryptosejongia*: A genus related to but distinct from the existing genus Sejongia of hidden.

Cryptoselenihalanaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Cryptoselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of hidden.

Cryptoseleniivibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Seleniivibrio*, An existing genus; *Cryptoseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of hidden.

Cryptoselenomonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Selenomonas*, An existing genus; *Cryptoselenomonas*: A genus related to but distinct from the existing genus Selenomonas of hidden.

Cryptoseliberia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Seliberia*, An existing genus; *Cryptoseliberia*: A genus related to but distinct from the existing genus Seliberia of hidden.

Cryptosellimonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sellimonas*, An existing genus; *Cryptosellimonas*: A genus related to but distinct from the existing genus Sellimonas of hidden.

Cryptosenegalimassilia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Senegalimassilia*, An existing genus; *Cryptosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of hidden.

Cryptoseohaeicola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Seohaeicola*, An existing genus; *Cryptoseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of hidden.

Cryptoseonamhaeicola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Seonamhaeicola*, An existing genus; *Cryptoseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of hidden.

Cryptoseongchinamella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Seongchinamella*, An existing genus; *Cryptoseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of hidden.

Cryptoserinibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Serinibacter*, An existing genus; *Cryptoserinibacter*: A genus related to but distinct from the existing genus Serinibacter of hidden.

Cryptoserinicoccus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Serinicoccus*, An existing genus; *Cryptoserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of hidden.

Cryptoserpentinicella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Serpentinicella*, An existing genus; *Cryptoserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of hidden.

Cryptoserpulina

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Serpulina*, An existing genus; *Cryptoserpulina*: A genus related to but distinct from the existing genus Serpulina of hidden.

Cryptoserratia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Serratia*, An existing genus; *Cryptoserratia*: A genus related to but distinct from the existing genus Serratia of hidden.

Cryptoshackletoniella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Shackletoniella*, An existing genus; *Cryptoshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of hidden.

Cryptosharpea

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sharpea*, An existing genus; *Cryptosharpea*: A genus related to but distinct from the existing genus Sharpea of hidden.

Cryptoshewanella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Shewanella*, An existing genus; *Cryptoshewanella*: A genus related to but distinct from the existing genus Shewanella of hidden.

Cryptoshigella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Shigella*, An existing genus; *Cryptoshigella*: A genus related to but distinct from the existing genus Shigella of hidden.

Cryptoshimazuella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Shimazuella*, An existing genus; *Cryptoshimazuella*: A genus related to but distinct from the existing genus Shimazuella of hidden.

Cryptoshimia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Shimia*, An existing genus; *Cryptoshimia*: A genus related to but distinct from the existing genus Shimia of hidden.

Cryptoshimwellia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Shimwellia*, An existing genus; *Cryptoshimwellia*: A genus related to but distinct from the existing genus Shimwellia of hidden.

Cryptoshinella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Shinella*, An existing genus; *Cryptoshinella*: A genus related to but distinct from the existing genus Shinella of hidden.

Cryptoshivajiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Shivajiella*, An existing genus; *Cryptoshivajiella*: A genus related to but distinct from the existing genus Shivajiella of hidden.

Cryptoshuttleworthia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Shuttleworthia*, An existing genus; *Cryptoshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of hidden.

Cryptosiccirubricoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Siccirubricoccus*, An existing genus; *Cryptosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of hidden.

Cryptosilanimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Silanimonas*, An existing genus; *Cryptosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of hidden.

Cryptosilicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Silicibacter*, An existing genus; *Cryptosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of hidden.

Cryptosilicimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Silicimonas*, An existing genus; *Cryptosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of hidden.

Cryptosilvanigrella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Silvanigrella*, An existing genus; *Cryptosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of hidden.

Cryptosilvibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Silvibacterium*, An existing genus; *Cryptosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of hidden.

Cryptosilvimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Silvimonas*, An existing genus; *Cryptosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of hidden.

Cryptosimiduia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Simiduia*, An existing genus; *Cryptosimiduia*: A genus related to but distinct from the existing genus Simiduia of hidden.

Cryptosimkania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Simkania*, An existing genus; *Cryptosimkania*: A genus related to but distinct from the existing genus Simkania of hidden.

Cryptosimonsiella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Simonsiella*, An existing genus; *Cryptosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of hidden.

Cryptosimplicispira

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Simplicispira*, An existing genus; *Cryptosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of hidden.

Cryptosimulacricoccus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Simulacricoccus*, An existing genus; *Cryptosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of hidden.

Cryptosingularimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Singularimonas*, An existing genus; *Cryptosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of hidden.

Cryptosingulisphaera

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Singulisphaera*, An existing genus; *Cryptosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of hidden.

Cryptosinibacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sinibacillus*, An existing genus; *Cryptosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of hidden.

Cryptosinimarinibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sinimarinibacterium*, An existing genus; *Cryptosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of hidden.

Cryptosinobaca

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sinobaca*, An existing genus; *Cryptosinobaca*: A genus related to but distinct from the existing genus Sinobaca of hidden.

Cryptosinobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sinobacter*, An existing genus; *Cryptosinobacter*: A genus related to but distinct from the existing genus Sinobacter of hidden.

Cryptosinobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sinobacterium*, An existing genus; *Cryptosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of hidden.

Cryptosinococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sinococcus*, An existing genus; *Cryptosinococcus*: A genus related to but distinct from the existing genus Sinococcus of hidden.

Cryptosinomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sinomicrobium*, An existing genus; *Cryptosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of hidden.

Cryptosinorhizobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sinorhizobium*, An existing genus; *Cryptosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of hidden.

Cryptosinosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sinosporangium*, An existing genus; *Cryptosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of hidden.

Cryptosiphonobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Siphonobacter*, An existing genus; *Cryptosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of hidden.

Cryptoskermanella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Skermanella*, An existing genus; *Cryptoskermanella*: A genus related to but distinct from the existing genus Skermanella of hidden.

Cryptoskermania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Skermania*, An existing genus; *Cryptoskermania*: A genus related to but distinct from the existing genus Skermania of hidden.

Cryptoslackia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Slackia*, An existing genus; *Cryptoslackia*: A genus related to but distinct from the existing genus Slackia of hidden.

Cryptosmaragdicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Smaragdicoccus*, An existing genus; *Cryptosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of hidden.

Cryptosmithella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Smithella*, An existing genus; *Cryptosmithella*: A genus related to but distinct from the existing genus Smithella of hidden.

Cryptosneathia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sneathia*, An existing genus; *Cryptosneathia*: A genus related to but distinct from the existing genus Sneathia of hidden.

Cryptosneathiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Sneathiella*, An existing genus; *Cryptosneathiella*: A genus related to but distinct from the existing genus Sneathiella of hidden.

Cryptosnodgrassella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Snodgrassella*, An existing genus; *Cryptosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of hidden.

Cryptosnuella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Snuella*, An existing genus; *Cryptosnuella*: A genus related to but distinct from the existing genus Snuella of hidden.

Cryptosodaleptolyngbya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Cryptosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of hidden.

Cryptosodalinema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sodalinema*, An existing genus; *Cryptosodalinema*: A genus related to but distinct from the existing genus Sodalinema of hidden.

Cryptosoehngenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Soehngenia*, An existing genus; *Cryptosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of hidden.

Cryptosolentia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Solentia*, An existing genus; *Cryptosolentia*: A genus related to but distinct from the existing genus Solentia of hidden.

Cryptosolibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Solibacillus*, An existing genus; *Cryptosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of hidden.

Cryptosolimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Solimicrobium*, An existing genus; *Cryptosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of hidden.

Cryptosolirhodobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Solirhodobacter*, An existing genus; *Cryptosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of hidden.

Cryptosolirubrobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Solirubrobacter*, An existing genus; *Cryptosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of hidden.

Cryptosolitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Solitalea*, An existing genus; *Cryptosolitalea*: A genus related to but distinct from the existing genus Solitalea of hidden.

Cryptosolobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Solobacterium*, An existing genus; *Cryptosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of hidden.

Cryptosoonwooa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Soonwooa*, An existing genus; *Cryptosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of hidden.

Cryptosoortia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Soortia*, An existing genus; *Cryptosoortia*: A genus related to but distinct from the existing genus Soortia of hidden.

Cryptosorangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sorangium*, An existing genus; *Cryptosorangium*: A genus related to but distinct from the existing genus Sorangium of hidden.

Cryptospecibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Specibacter*, An existing genus; *Cryptospecibacter*: A genus related to but distinct from the existing genus Specibacter of hidden.

Cryptospelaeicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Spelaeicoccus*, An existing genus; *Cryptospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of hidden.

Cryptospelaeonaias

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spelaeonaias*, An existing genus; *Cryptospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of hidden.

Cryptosphaerimonospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sphaerimonospora*, An existing genus; *Cryptosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of hidden.

Cryptosphaerisporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sphaerisporangium*, An existing genus; *Cryptosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of hidden.

Cryptosphaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sphaerobacter*, An existing genus; *Cryptosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of hidden.

Cryptosphaerocavum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sphaerocavum*, An existing genus; *Cryptosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of hidden.

Cryptosphaerochaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sphaerochaeta*, An existing genus; *Cryptosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of hidden.

Cryptosphaerotilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sphaerotilus*, An existing genus; *Cryptosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of hidden.

Cryptosphingoaurantiacus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Cryptosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of hidden.

Cryptosphingobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sphingobacterium*, An existing genus; *Cryptosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of hidden.

Cryptosphingobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sphingobium*, An existing genus; *Cryptosphingobium*: A genus related to but distinct from the existing genus Sphingobium of hidden.

Cryptosphingomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sphingomicrobium*, An existing genus; *Cryptosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of hidden.

Cryptosphingomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sphingomonas*, An existing genus; *Cryptosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of hidden.

Cryptosphingopyxis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sphingopyxis*, An existing genus; *Cryptosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of hidden.

Cryptosphingorhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sphingorhabdus*, An existing genus; *Cryptosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of hidden.

Cryptosphingosinicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sphingosinicella*, An existing genus; *Cryptosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of hidden.

Cryptosphingosinithalassobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Cryptosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of hidden.

Cryptospinactinospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spinactinospora*, An existing genus; *Cryptospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of hidden.

Cryptospirilliplanes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Spirilliplanes*, An existing genus; *Cryptospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of hidden.

Cryptospirillospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spirillospora*, An existing genus; *Cryptospirillospora*: A genus related to but distinct from the existing genus Spirillospora of hidden.

Cryptospirochaeta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spirochaeta*, An existing genus; *Cryptospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of hidden.

Cryptospiroplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Spiroplasma*, An existing genus; *Cryptospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of hidden.

Cryptospirosoma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Spirosoma*, An existing genus; *Cryptospirosoma*: A genus related to but distinct from the existing genus Spirosoma of hidden.

Cryptospodiobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Spodiobacter*, An existing genus; *Cryptospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of hidden.

Cryptospongiactinospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spongiactinospora*, An existing genus; *Cryptospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of hidden.

Cryptospongiibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Spongiibacter*, An existing genus; *Cryptospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of hidden.

Cryptospongiibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Spongiibacterium*, An existing genus; *Cryptospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of hidden.

Cryptospongiiferula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spongiiferula*, An existing genus; *Cryptospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of hidden.

Cryptospongiimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Spongiimicrobium*, An existing genus; *Cryptospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of hidden.

Cryptospongiimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spongiimonas*, An existing genus; *Cryptospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of hidden.

Cryptospongiispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spongiispira*, An existing genus; *Cryptospongiispira*: A genus related to but distinct from the existing genus Spongiispira of hidden.

Cryptospongiivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spongiivirga*, An existing genus; *Cryptospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of hidden.

Cryptospongitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Spongitalea*, An existing genus; *Cryptospongitalea*: A genus related to but distinct from the existing genus Spongitalea of hidden.

Cryptosporacetigenium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sporacetigenium*, An existing genus; *Cryptosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of hidden.

Cryptosporanaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sporanaerobacter*, An existing genus; *Cryptosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of hidden.

Cryptosporichthya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sporichthya*, An existing genus; *Cryptosporichthya*: A genus related to but distinct from the existing genus Sporichthya of hidden.

Cryptosporobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sporobacter*, An existing genus; *Cryptosporobacter*: A genus related to but distinct from the existing genus Sporobacter of hidden.

Cryptosporobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sporobacterium*, An existing genus; *Cryptosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of hidden.

Cryptosporocytophaga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sporocytophaga*, An existing genus; *Cryptosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of hidden.

Cryptosporohalobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sporohalobacter*, An existing genus; *Cryptosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of hidden.

Cryptosporolactobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sporolactobacillus*, An existing genus; *Cryptosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of hidden.

Cryptosporolituus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sporolituus*, An existing genus; *Cryptosporolituus*: A genus related to but distinct from the existing genus Sporolituus of hidden.

Cryptosporosalibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sporosalibacterium*, An existing genus; *Cryptosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of hidden.

Cryptosporosarcina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sporosarcina*, An existing genus; *Cryptosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of hidden.

Cryptosporotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sporotalea*, An existing genus; *Cryptosporotalea*: A genus related to but distinct from the existing genus Sporotalea of hidden.

Cryptosporotomaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sporotomaculum*, An existing genus; *Cryptosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of hidden.

Cryptostackebrandtia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Stackebrandtia*, An existing genus; *Cryptostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of hidden.

Cryptostagnimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Stagnimonas*, An existing genus; *Cryptostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of hidden.

Cryptostakelama

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Stakelama*, An existing genus; *Cryptostakelama*: A genus related to but distinct from the existing genus Stakelama of hidden.

Cryptostaleya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Staleya*, An existing genus; *Cryptostaleya*: A genus related to but distinct from the existing genus Staleya of hidden.

Cryptostanierella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Stanierella*, An existing genus; *Cryptostanierella*: A genus related to but distinct from the existing genus Stanierella of hidden.

Cryptostaphylococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Staphylococcus*, An existing genus; *Cryptostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of hidden.

Cryptostaphylospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Staphylospora*, An existing genus; *Cryptostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of hidden.

Cryptostaphylothermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Staphylothermus*, An existing genus; *Cryptostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of hidden.

Cryptostappia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Stappia*, An existing genus; *Cryptostappia*: A genus related to but distinct from the existing genus Stappia of hidden.

Cryptostarkeya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Starkeya*, An existing genus; *Cryptostarkeya*: A genus related to but distinct from the existing genus Starkeya of hidden.

Cryptostarria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Starria*, An existing genus; *Cryptostarria*: A genus related to but distinct from the existing genus Starria of hidden.

Cryptostella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Stella*, An existing genus; *Cryptostella*: A genus related to but distinct from the existing genus Stella of hidden.

Cryptostenothermobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Stenothermobacter*, An existing genus; *Cryptostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of hidden.

Cryptostenotrophobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Stenotrophobacter*, An existing genus; *Cryptostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of hidden.

Cryptostenotrophobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Stenotrophobium*, An existing genus; *Cryptostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of hidden.

Cryptostenotrophomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Stenotrophomonas*, An existing genus; *Cryptostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of hidden.

Cryptostenoxybacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Stenoxybacter*, An existing genus; *Cryptostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of hidden.

Cryptosteroidobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Steroidobacter*, An existing genus; *Cryptosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of hidden.

Cryptosterolibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sterolibacterium*, An existing genus; *Cryptosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of hidden.

Cryptostetteria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Stetteria*, An existing genus; *Cryptostetteria*: A genus related to but distinct from the existing genus Stetteria of hidden.

Cryptostigmatella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Stigmatella*, An existing genus; *Cryptostigmatella*: A genus related to but distinct from the existing genus Stigmatella of hidden.

Cryptostigonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Stigonema*, An existing genus; *Cryptostigonema*: A genus related to but distinct from the existing genus Stigonema of hidden.

Cryptostomatobaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Stomatobaculum*, An existing genus; *Cryptostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of hidden.

Cryptostomatococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Stomatococcus*, An existing genus; *Cryptostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of hidden.

Cryptostreptacidiphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Streptacidiphilus*, An existing genus; *Cryptostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of hidden.

Cryptostreptobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Streptobacillus*, An existing genus; *Cryptostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of hidden.

Cryptostreptococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Streptococcus*, An existing genus; *Cryptostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of hidden.

Cryptostreptohalobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Streptohalobacillus*, An existing genus; *Cryptostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of hidden.

Cryptostreptomonospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Streptomonospora*, An existing genus; *Cryptostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of hidden.

Cryptostreptomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Streptomyces*, An existing genus; *Cryptostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of hidden.

Cryptostreptosporangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Streptosporangium*, An existing genus; *Cryptostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of hidden.

Cryptostreptoverticillium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Streptoverticillium*, An existing genus; *Cryptostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of hidden.

Cryptostygiolobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Stygiolobus*, An existing genus; *Cryptostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of hidden.

Cryptosubdoligranulum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Subdoligranulum*, An existing genus; *Cryptosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of hidden.

Cryptosubsaxibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Subsaxibacter*, An existing genus; *Cryptosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of hidden.

Cryptosubsaximicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Subsaximicrobium*, An existing genus; *Cryptosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of hidden.

Cryptosuccinatimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Succinatimonas*, An existing genus; *Cryptosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of hidden.

Cryptosucciniclasticum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Succiniclasticum*, An existing genus; *Cryptosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of hidden.

Cryptosuccinispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Succinispira*, An existing genus; *Cryptosuccinispira*: A genus related to but distinct from the existing genus Succinispira of hidden.

Cryptosuccinivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Succinivibrio*, An existing genus; *Cryptosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of hidden.

Cryptosufflavibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sufflavibacter*, An existing genus; *Cryptosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of hidden.

Cryptosuicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Suicoccus*, An existing genus; *Cryptosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of hidden.

Cryptosulfitobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sulfitobacter*, An existing genus; *Cryptosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of hidden.

Cryptosulfodiicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sulfodiicoccus*, An existing genus; *Cryptosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of hidden.

Cryptosulfolobus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sulfolobus*, An existing genus; *Cryptosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of hidden.

Cryptosulfophobococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sulfophobococcus*, An existing genus; *Cryptosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of hidden.

Cryptosulfuracidifex

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sulfuracidifex*, An existing genus; *Cryptosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of hidden.

Cryptosulfuricella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sulfuricella*, An existing genus; *Cryptosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of hidden.

Cryptosulfuricurvum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sulfuricurvum*, An existing genus; *Cryptosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of hidden.

Cryptosulfuriferula

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sulfuriferula*, An existing genus; *Cryptosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of hidden.

Cryptosulfuriflexus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sulfuriflexus*, An existing genus; *Cryptosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of hidden.

Cryptosulfurihydrogenibium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Cryptosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of hidden.

Cryptosulfurisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sulfurisphaera*, An existing genus; *Cryptosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of hidden.

Cryptosulfuritortus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sulfuritortus*, An existing genus; *Cryptosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of hidden.

Cryptosulfurococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Sulfurococcus*, An existing genus; *Cryptosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of hidden.

Cryptosulfurospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Cryptosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of hidden.

Cryptosulfurovum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Sulfurovum*, An existing genus; *Cryptosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of hidden.

Cryptosungkyunkwania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sungkyunkwania*, An existing genus; *Cryptosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of hidden.

Cryptosunxiuqinia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Sunxiuqinia*, An existing genus; *Cryptosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of hidden.

Cryptosuperficieibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Superficieibacter*, An existing genus; *Cryptosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of hidden.

Cryptosutterella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Sutterella*, An existing genus; *Cryptosutterella*: A genus related to but distinct from the existing genus Sutterella of hidden.

Cryptosuttonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Suttonella*, An existing genus; *Cryptosuttonella*: A genus related to but distinct from the existing genus Suttonella of hidden.

Cryptoswaminathania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Swaminathania*, An existing genus; *Cryptoswaminathania*: A genus related to but distinct from the existing genus Swaminathania of hidden.

Cryptoswingsia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Swingsia*, An existing genus; *Cryptoswingsia*: A genus related to but distinct from the existing genus Swingsia of hidden.

Cryptoswionibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Swionibacillus*, An existing genus; *Cryptoswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of hidden.

Cryptosymbiobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Symbiobacterium*, An existing genus; *Cryptosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of hidden.

Cryptosymbiotes

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Symbiotes*, An existing genus; *Cryptosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of hidden.

Cryptosynechocystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Synechocystis*, An existing genus; *Cryptosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of hidden.

Cryptosynergistes

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Synergistes*, An existing genus; *Cryptosynergistes*: A genus related to but distinct from the existing genus Synergistes of hidden.

Cryptosyntrophaceticus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Syntrophaceticus*, An existing genus; *Cryptosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of hidden.

Cryptosyntrophobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Syntrophobacter*, An existing genus; *Cryptosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of hidden.

Cryptosyntrophobotulus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Syntrophobotulus*, An existing genus; *Cryptosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of hidden.

Cryptosyntrophococcus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Syntrophococcus*, An existing genus; *Cryptosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of hidden.

Cryptosyntrophomonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Syntrophomonas*, An existing genus; *Cryptosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of hidden.

Cryptosyntrophorhabdus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Syntrophorhabdus*, An existing genus; *Cryptosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of hidden.

Cryptosyntrophospora

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Syntrophospora*, An existing genus; *Cryptosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of hidden.

Cryptosyntrophothermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Syntrophothermus*, An existing genus; *Cryptosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of hidden.

Cryptosyntrophus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Syntrophus*, An existing genus; *Cryptosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of hidden.

Cryptotabrizicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tabrizicola*, An existing genus; *Cryptotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of hidden.

Cryptotaeania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Taeania*, An existing genus; *Cryptotaeania*: A genus related to but distinct from the existing genus Taeania of hidden.

Cryptotaeseokella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Taeseokella*, An existing genus; *Cryptotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of hidden.

Cryptotagaea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tagaea*, An existing genus; *Cryptotagaea*: A genus related to but distinct from the existing genus Tagaea of hidden.

Cryptotahibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tahibacter*, An existing genus; *Cryptotahibacter*: A genus related to but distinct from the existing genus Tahibacter of hidden.

Cryptotaibaiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Taibaiella*, An existing genus; *Cryptotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of hidden.

Cryptotamaricihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tamaricihabitans*, An existing genus; *Cryptotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of hidden.

Cryptotamilnaduibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tamilnaduibacter*, An existing genus; *Cryptotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of hidden.

Cryptotamlana

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tamlana*, An existing genus; *Cryptotamlana*: A genus related to but distinct from the existing genus Tamlana of hidden.

Cryptotamlicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tamlicoccus*, An existing genus; *Cryptotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of hidden.

Cryptotangfeifania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tangfeifania*, An existing genus; *Cryptotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of hidden.

Cryptotannerella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Tannerella*, An existing genus; *Cryptotannerella*: A genus related to but distinct from the existing genus Tannerella of hidden.

Cryptotanticharoenia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tanticharoenia*, An existing genus; *Cryptotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of hidden.

Cryptotaonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Taonella*, An existing genus; *Cryptotaonella*: A genus related to but distinct from the existing genus Taonella of hidden.

Cryptotapinothrix

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tapinothrix*, An existing genus; *Cryptotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of hidden.

Cryptotardiphaga

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tardiphaga*, An existing genus; *Cryptotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of hidden.

Cryptotateyamaria

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tateyamaria*, An existing genus; *Cryptotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of hidden.

Cryptotatlockia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tatlockia*, An existing genus; *Cryptotatlockia*: A genus related to but distinct from the existing genus Tatlockia of hidden.

Cryptotatumella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Tatumella*, An existing genus; *Cryptotatumella*: A genus related to but distinct from the existing genus Tatumella of hidden.

Cryptotautonia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tautonia*, An existing genus; *Cryptotautonia*: A genus related to but distinct from the existing genus Tautonia of hidden.

Cryptotaxeobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Taxeobacter*, An existing genus; *Cryptotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of hidden.

Cryptotaylorella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Taylorella*, An existing genus; *Cryptotaylorella*: A genus related to but distinct from the existing genus Taylorella of hidden.

Cryptotectibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tectibacter*, An existing genus; *Cryptotectibacter*: A genus related to but distinct from the existing genus Tectibacter of hidden.

Cryptoteichococcus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Teichococcus*, An existing genus; *Cryptoteichococcus*: A genus related to but distinct from the existing genus Teichococcus of hidden.

Cryptotelluria

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Telluria*, An existing genus; *Cryptotelluria*: A genus related to but distinct from the existing genus Telluria of hidden.

Cryptotellurimicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Tellurimicrobium*, An existing genus; *Cryptotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of hidden.

Cryptotellurirhabdus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tellurirhabdus*, An existing genus; *Cryptotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of hidden.

Cryptotelmatobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Telmatobacter*, An existing genus; *Cryptotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of hidden.

Cryptotelmatocola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Telmatocola*, An existing genus; *Cryptotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of hidden.

Cryptotelmatospirillum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Cryptotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of hidden.

Cryptotemperatibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Temperatibacter*, An existing genus; *Cryptotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of hidden.

Cryptotenacibaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Tenacibaculum*, An existing genus; *Cryptotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of hidden.

Cryptotenggerimyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tenggerimyces*, An existing genus; *Cryptotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of hidden.

Cryptotengunoibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tengunoibacter*, An existing genus; *Cryptotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of hidden.

Cryptotenuibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tenuibacillus*, An existing genus; *Cryptotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of hidden.

Cryptotepidamorphus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tepidamorphus*, An existing genus; *Cryptotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of hidden.

Cryptotepidanaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tepidanaerobacter*, An existing genus; *Cryptotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of hidden.

Cryptotepidicaulis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tepidicaulis*, An existing genus; *Cryptotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of hidden.

Cryptotepidicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tepidicella*, An existing genus; *Cryptotepidicella*: A genus related to but distinct from the existing genus Tepidicella of hidden.

Cryptotepidiforma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tepidiforma*, An existing genus; *Cryptotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of hidden.

Cryptotepidimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Tepidimicrobium*, An existing genus; *Cryptotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of hidden.

Cryptotepidiphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tepidiphilus*, An existing genus; *Cryptotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of hidden.

Cryptotepidisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tepidisphaera*, An existing genus; *Cryptotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of hidden.

Cryptoterasakiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Terasakiella*, An existing genus; *Cryptoterasakiella*: A genus related to but distinct from the existing genus Terasakiella of hidden.

Cryptoterasakiispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Terasakiispira*, An existing genus; *Cryptoterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of hidden.

Cryptoteredinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Teredinibacter*, An existing genus; *Cryptoteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of hidden.

Cryptoterrabacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Terrabacter*, An existing genus; *Cryptoterrabacter*: A genus related to but distinct from the existing genus Terrabacter of hidden.

Cryptoterracidiphilus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Terracidiphilus*, An existing genus; *Cryptoterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of hidden.

Cryptoterracoccus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Terracoccus*, An existing genus; *Cryptoterracoccus*: A genus related to but distinct from the existing genus Terracoccus of hidden.

Cryptoterribacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Terribacillus*, An existing genus; *Cryptoterribacillus*: A genus related to but distinct from the existing genus Terribacillus of hidden.

Cryptoterriglobus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Terriglobus*, An existing genus; *Cryptoterriglobus*: A genus related to but distinct from the existing genus Terriglobus of hidden.

Cryptoterrilactibacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Terrilactibacillus*, An existing genus; *Cryptoterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of hidden.

Cryptoterrimicrobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Terrimicrobium*, An existing genus; *Cryptoterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of hidden.

Cryptoterrisporobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Terrisporobacter*, An existing genus; *Cryptoterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of hidden.

Cryptotersicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tersicoccus*, An existing genus; *Cryptotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of hidden.

Cryptotessaracoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tessaracoccus*, An existing genus; *Cryptotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of hidden.

Cryptotestudinibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Testudinibacter*, An existing genus; *Cryptotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of hidden.

Cryptotetracoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tetracoccus*, An existing genus; *Cryptotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of hidden.

Cryptotetragenococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tetragenococcus*, An existing genus; *Cryptotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of hidden.

Cryptotetrasphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tetrasphaera*, An existing genus; *Cryptotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of hidden.

Cryptotetrathiobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tetrathiobacter*, An existing genus; *Cryptotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of hidden.

Cryptotexcoconibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Texcoconibacillus*, An existing genus; *Cryptotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of hidden.

Cryptothalassobacillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thalassobacillus*, An existing genus; *Cryptothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of hidden.

Cryptothalassobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thalassobacter*, An existing genus; *Cryptothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of hidden.

Cryptothalassobaculum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thalassobaculum*, An existing genus; *Cryptothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of hidden.

Cryptothalassobius

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thalassobius*, An existing genus; *Cryptothalassobius*: A genus related to but distinct from the existing genus Thalassobius of hidden.

Cryptothalassocella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thalassocella*, An existing genus; *Cryptothalassocella*: A genus related to but distinct from the existing genus Thalassocella of hidden.

Cryptothalassococcus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thalassococcus*, An existing genus; *Cryptothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of hidden.

Cryptothalassocola

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thalassocola*, An existing genus; *Cryptothalassocola*: A genus related to but distinct from the existing genus Thalassocola of hidden.

Cryptothalassolituus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thalassolituus*, An existing genus; *Cryptothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of hidden.

Cryptothalassomonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thalassomonas*, An existing genus; *Cryptothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of hidden.

Cryptothalassorhabdomicrobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Cryptothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of hidden.

Cryptothalassorhabdus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thalassorhabdus*, An existing genus; *Cryptothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of hidden.

Cryptothalassospira

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thalassospira*, An existing genus; *Cryptothalassospira*: A genus related to but distinct from the existing genus Thalassospira of hidden.

Cryptothalassotalea

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thalassotalea*, An existing genus; *Cryptothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of hidden.

Cryptothauera

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thauera*, An existing genus; *Cryptothauera*: A genus related to but distinct from the existing genus Thauera of hidden.

Cryptothaumasiovibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thaumasiovibrio*, An existing genus; *Cryptothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of hidden.

Cryptothermacetogenium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermacetogenium*, An existing genus; *Cryptothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of hidden.

Cryptothermaerobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermaerobacter*, An existing genus; *Cryptothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of hidden.

Cryptothermalkalibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermalkalibacillus*, An existing genus; *Cryptothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of hidden.

Cryptothermanaeromonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermanaeromonas*, An existing genus; *Cryptothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of hidden.

Cryptothermanaerothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermanaerothrix*, An existing genus; *Cryptothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of hidden.

Cryptothermanaerovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermanaerovibrio*, An existing genus; *Cryptothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of hidden.

Cryptothermasporomyces

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermasporomyces*, An existing genus; *Cryptothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of hidden.

Cryptothermaurantimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermaurantimonas*, An existing genus; *Cryptothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of hidden.

Cryptothermithiobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermithiobacillus*, An existing genus; *Cryptothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of hidden.

Cryptothermoactinomyces

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermoactinomyces*, An existing genus; *Cryptothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of hidden.

Cryptothermoactinospora

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermoactinospora*, An existing genus; *Cryptothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of hidden.

Cryptothermoanaerobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermoanaerobacter*, An existing genus; *Cryptothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of hidden.

Cryptothermoanaerobacterium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Cryptothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of hidden.

Cryptothermoanaerobaculum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Cryptothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of hidden.

Cryptothermoanaerobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermoanaerobium*, An existing genus; *Cryptothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of hidden.

Cryptothermobacillus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermobacillus*, An existing genus; *Cryptothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of hidden.

Cryptothermobacteroides

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermobacteroides*, An existing genus; *Cryptothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of hidden.

Cryptothermobifida

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermobifida*, An existing genus; *Cryptothermobifida*: A genus related to but distinct from the existing genus Thermobifida of hidden.

Cryptothermobispora

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermobispora*, An existing genus; *Cryptothermobispora*: A genus related to but distinct from the existing genus Thermobispora of hidden.

Cryptothermobrachium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermobrachium*, An existing genus; *Cryptothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of hidden.

Cryptothermocatellispora

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermocatellispora*, An existing genus; *Cryptothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of hidden.

Cryptothermochromatium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermochromatium*, An existing genus; *Cryptothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of hidden.

Cryptothermocladium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Thermocladium*, An existing genus; *Cryptothermocladium*: A genus related to but distinct from the existing genus Thermocladium of hidden.

Cryptothermoclostridium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Cryptothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of hidden.

Cryptothermococcoides

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermococcoides*, An existing genus; *Cryptothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of hidden.

Cryptothermococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermococcus*, An existing genus; *Cryptothermococcus*: A genus related to but distinct from the existing genus Thermococcus of hidden.

Cryptothermocrinis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermocrinis*, An existing genus; *Cryptothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of hidden.

Cryptothermocrispum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermocrispum*, An existing genus; *Cryptothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of hidden.

Cryptothermodesulfatator

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermodesulfatator*, An existing genus; *Cryptothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of hidden.

Cryptothermodesulfitimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Cryptothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of hidden.

Cryptothermodesulfobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Cryptothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of hidden.

Cryptothermodesulfobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermodesulfobium*, An existing genus; *Cryptothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of hidden.

Cryptothermodesulforhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Cryptothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of hidden.

Cryptothermodesulfovibrio

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Cryptothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of hidden.

Cryptothermodiscus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermodiscus*, An existing genus; *Cryptothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of hidden.

Cryptothermofilum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermofilum*, An existing genus; *Cryptothermofilum*: A genus related to but distinct from the existing genus Thermofilum of hidden.

Cryptothermoflavifilum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermoflavifilum*, An existing genus; *Cryptothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of hidden.

Cryptothermoflavimicrobium

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Cryptothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of hidden.

Cryptothermoflexibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermoflexibacter*, An existing genus; *Cryptothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of hidden.

Cryptothermoflexus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermoflexus*, An existing genus; *Cryptothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of hidden.

Cryptothermogemmatispora

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermogemmatispora*, An existing genus; *Cryptothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of hidden.

Cryptothermogladius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermogladius*, An existing genus; *Cryptothermogladius*: A genus related to but distinct from the existing genus Thermogladius of hidden.

Cryptothermogutta

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermogutta*, An existing genus; *Cryptothermogutta*: A genus related to but distinct from the existing genus Thermogutta of hidden.

Cryptothermogymnomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermogymnomonas*, An existing genus; *Cryptothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of hidden.

Cryptothermohalobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermohalobacter*, An existing genus; *Cryptothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of hidden.

Cryptothermohydrogenium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermohydrogenium*, An existing genus; *Cryptothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of hidden.

Cryptothermoleophilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermoleophilum*, An existing genus; *Cryptothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of hidden.

Cryptothermoleptolyngbya

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Cryptothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of hidden.

Cryptothermolithobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermolithobacter*, An existing genus; *Cryptothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of hidden.

Cryptothermolongibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermolongibacillus*, An existing genus; *Cryptothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of hidden.

Cryptothermomarinilinea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermomarinilinea*, An existing genus; *Cryptothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of hidden.

Cryptothermomicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermomicrobium*, An existing genus; *Cryptothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of hidden.

Cryptothermomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermomonas*, An existing genus; *Cryptothermomonas*: A genus related to but distinct from the existing genus Thermomonas of hidden.

Cryptothermomonospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermomonospora*, An existing genus; *Cryptothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of hidden.

Cryptothermonema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermonema*, An existing genus; *Cryptothermonema*: A genus related to but distinct from the existing genus Thermonema of hidden.

Cryptothermophagus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermophagus*, An existing genus; *Cryptothermophagus*: A genus related to but distinct from the existing genus Thermophagus of hidden.

Cryptothermoplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermoplasma*, An existing genus; *Cryptothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of hidden.

Cryptothermopolyspora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermopolyspora*, An existing genus; *Cryptothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of hidden.

Cryptothermoproteus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermoproteus*, An existing genus; *Cryptothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of hidden.

Cryptothermorudis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermorudis*, An existing genus; *Cryptothermorudis*: A genus related to but distinct from the existing genus Thermorudis of hidden.

Cryptothermosediminibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermosediminibacter*, An existing genus; *Cryptothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of hidden.

Cryptothermosinus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermosinus*, An existing genus; *Cryptothermosinus*: A genus related to but distinct from the existing genus Thermosinus of hidden.

Cryptothermosipho

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermosipho*, An existing genus; *Cryptothermosipho*: A genus related to but distinct from the existing genus Thermosipho of hidden.

Cryptothermosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermosphaera*, An existing genus; *Cryptothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of hidden.

Cryptothermosporothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermosporothrix*, An existing genus; *Cryptothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of hidden.

Cryptothermostaphylospora

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermostaphylospora*, An existing genus; *Cryptothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of hidden.

Cryptothermostilla

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermostilla*, An existing genus; *Cryptothermostilla*: A genus related to but distinct from the existing genus Thermostilla of hidden.

Cryptothermosulfidibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermosulfidibacter*, An existing genus; *Cryptothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of hidden.

Cryptothermosulfurimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermosulfurimonas*, An existing genus; *Cryptothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of hidden.

Cryptothermosulfuriphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Cryptothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of hidden.

Cryptothermosyntropha

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermosyntropha*, An existing genus; *Cryptothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of hidden.

Cryptothermotalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermotalea*, An existing genus; *Cryptothermotalea*: A genus related to but distinct from the existing genus Thermotalea of hidden.

Cryptothermoterrabacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermoterrabacterium*, An existing genus; *Cryptothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of hidden.

Cryptothermotoga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermotoga*, An existing genus; *Cryptothermotoga*: A genus related to but distinct from the existing genus Thermotoga of hidden.

Cryptothermotomaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermotomaculum*, An existing genus; *Cryptothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of hidden.

Cryptothermotunica

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermotunica*, An existing genus; *Cryptothermotunica*: A genus related to but distinct from the existing genus Thermotunica of hidden.

Cryptothermovenabulum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermovenabulum*, An existing genus; *Cryptothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of hidden.

Cryptothermovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermovibrio*, An existing genus; *Cryptothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of hidden.

Cryptothermovirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thermovirga*, An existing genus; *Cryptothermovirga*: A genus related to but distinct from the existing genus Thermovirga of hidden.

Cryptothermovorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermovorax*, An existing genus; *Cryptothermovorax*: A genus related to but distinct from the existing genus Thermovorax of hidden.

Cryptothermovum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thermovum*, An existing genus; *Cryptothermovum*: A genus related to but distinct from the existing genus Thermovum of hidden.

Cryptothermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thermus*, An existing genus; *Cryptothermus*: A genus related to but distinct from the existing genus Thermus of hidden.

Cryptothioalbus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thioalbus*, An existing genus; *Cryptothioalbus*: A genus related to but distinct from the existing genus Thioalbus of hidden.

Cryptothioalkalibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thioalkalibacter*, An existing genus; *Cryptothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of hidden.

Cryptothioalkalicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thioalkalicoccus*, An existing genus; *Cryptothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of hidden.

Cryptothioalkalimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Cryptothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of hidden.

Cryptothioalkalispira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thioalkalispira*, An existing genus; *Cryptothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of hidden.

Cryptothioalkalivibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thioalkalivibrio*, An existing genus; *Cryptothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of hidden.

Cryptothiobaca

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiobaca*, An existing genus; *Cryptothiobaca*: A genus related to but distinct from the existing genus Thiobaca of hidden.

Cryptothiobacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiobacillus*, An existing genus; *Cryptothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of hidden.

Cryptothiobacimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiobacimonas*, An existing genus; *Cryptothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of hidden.

Cryptothiobacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thiobacterium*, An existing genus; *Cryptothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of hidden.

Cryptothiocapsa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiocapsa*, An existing genus; *Cryptothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of hidden.

Cryptothioclava

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thioclava*, An existing genus; *Cryptothioclava*: A genus related to but distinct from the existing genus Thioclava of hidden.

Cryptothiococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiococcus*, An existing genus; *Cryptothiococcus*: A genus related to but distinct from the existing genus Thiococcus of hidden.

Cryptothiocystis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiocystis*, An existing genus; *Cryptothiocystis*: A genus related to but distinct from the existing genus Thiocystis of hidden.

Cryptothiodictyon

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thiodictyon*, An existing genus; *Cryptothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of hidden.

Cryptothiofaba

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiofaba*, An existing genus; *Cryptothiofaba*: A genus related to but distinct from the existing genus Thiofaba of hidden.

Cryptothiofilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thiofilum*, An existing genus; *Cryptothiofilum*: A genus related to but distinct from the existing genus Thiofilum of hidden.

Cryptothioflavicoccus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thioflavicoccus*, An existing genus; *Cryptothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of hidden.

Cryptothioflexithrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thioflexithrix*, An existing genus; *Cryptothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of hidden.

Cryptothiofractor

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiofractor*, An existing genus; *Cryptothiofractor*: A genus related to but distinct from the existing genus Thiofractor of hidden.

Cryptothiohalobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiohalobacter*, An existing genus; *Cryptothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of hidden.

Cryptothiohalocapsa

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiohalocapsa*, An existing genus; *Cryptothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of hidden.

Cryptothiohalomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiohalomonas*, An existing genus; *Cryptothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of hidden.

Cryptothiohalophilus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiohalophilus*, An existing genus; *Cryptothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of hidden.

Cryptothiohalorhabdus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiohalorhabdus*, An existing genus; *Cryptothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of hidden.

Cryptothiohalospira

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiohalospira*, An existing genus; *Cryptothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of hidden.

Cryptothiolamprovum

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thiolamprovum*, An existing genus; *Cryptothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of hidden.

Cryptothiolapillus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiolapillus*, An existing genus; *Cryptothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of hidden.

Cryptothiolinea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiolinea*, An existing genus; *Cryptothiolinea*: A genus related to but distinct from the existing genus Thiolinea of hidden.

Cryptothiomargarita

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiomargarita*, An existing genus; *Cryptothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of hidden.

Cryptothiomicrorhabdus

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Cryptothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of hidden.

Cryptothiomicrospira

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiomicrospira*, An existing genus; *Cryptothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of hidden.

Cryptothiomonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiomonas*, An existing genus; *Cryptothiomonas*: A genus related to but distinct from the existing genus Thiomonas of hidden.

Cryptothiopedia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiopedia*, An existing genus; *Cryptothiopedia*: A genus related to but distinct from the existing genus Thiopedia of hidden.

Cryptothiophaeococcus

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiophaeococcus*, An existing genus; *Cryptothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of hidden.

Cryptothioploca

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thioploca*, An existing genus; *Cryptothioploca*: A genus related to but distinct from the existing genus Thioploca of hidden.

Cryptothioprofundum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thioprofundum*, An existing genus; *Cryptothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of hidden.

Cryptothiopseudomonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiopseudomonas*, An existing genus; *Cryptothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of hidden.

Cryptothioreductor

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thioreductor*, An existing genus; *Cryptothioreductor*: A genus related to but distinct from the existing genus Thioreductor of hidden.

Cryptothiorhodococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiorhodococcus*, An existing genus; *Cryptothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of hidden.

Cryptothiorhodospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiorhodospira*, An existing genus; *Cryptothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of hidden.

Cryptothiorhodovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiorhodovibrio*, An existing genus; *Cryptothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of hidden.

Cryptothiosocius

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Thiosocius*, An existing genus; *Cryptothiosocius*: A genus related to but distinct from the existing genus Thiosocius of hidden.

Cryptothiosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiosphaera*, An existing genus; *Cryptothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of hidden.

Cryptothiospira

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiospira*, An existing genus; *Cryptothiospira*: A genus related to but distinct from the existing genus Thiospira of hidden.

Cryptothiospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Thiospirillum*, An existing genus; *Cryptothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of hidden.

Cryptothiothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thiothrix*, An existing genus; *Cryptothiothrix*: A genus related to but distinct from the existing genus Thiothrix of hidden.

Cryptothiovulum

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Thiovulum*, An existing genus; *Cryptothiovulum*: A genus related to but distinct from the existing genus Thiovulum of hidden.

Cryptothorsellia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Thorsellia*, An existing genus; *Cryptothorsellia*: A genus related to but distinct from the existing genus Thorsellia of hidden.

Cryptotianweitania

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tianweitania*, An existing genus; *Cryptotianweitania*: A genus related to but distinct from the existing genus Tianweitania of hidden.

Cryptotibeticola

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tibeticola*, An existing genus; *Cryptotibeticola*: A genus related to but distinct from the existing genus Tibeticola of hidden.

Cryptotildeniella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Tildeniella*, An existing genus; *Cryptotildeniella*: A genus related to but distinct from the existing genus Tildeniella of hidden.

Cryptotimaviella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Timaviella*, An existing genus; *Cryptotimaviella*: A genus related to but distinct from the existing genus Timaviella of hidden.

Cryptotimonella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Timonella*, An existing genus; *Cryptotimonella*: A genus related to but distinct from the existing genus Timonella of hidden.

Cryptotindallia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tindallia*, An existing genus; *Cryptotindallia*: A genus related to but distinct from the existing genus Tindallia of hidden.

Cryptotissierella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Tissierella*, An existing genus; *Cryptotissierella*: A genus related to but distinct from the existing genus Tissierella of hidden.

Cryptotistlia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tistlia*, An existing genus; *Cryptotistlia*: A genus related to but distinct from the existing genus Tistlia of hidden.

Cryptotistrella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Tistrella*, An existing genus; *Cryptotistrella*: A genus related to but distinct from the existing genus Tistrella of hidden.

Cryptotitanospirillum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. dim. n. *Titanospirillum*, An existing genus; *Cryptotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of hidden.

Cryptotolumonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tolumonas*, An existing genus; *Cryptotolumonas*: A genus related to but distinct from the existing genus Tolumonas of hidden.

Cryptotomitella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Tomitella*, An existing genus; *Cryptotomitella*: A genus related to but distinct from the existing genus Tomitella of hidden.

Cryptotonsilliphilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tonsilliphilus*, An existing genus; *Cryptotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of hidden.

Cryptotoxifilum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Toxifilum*, An existing genus; *Cryptotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of hidden.

Cryptotoxopsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Toxopsis*, An existing genus; *Cryptotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of hidden.

Cryptotoxothrix

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Toxothrix*, An existing genus; *Cryptotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of hidden.

Cryptotrabulsiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Trabulsiella*, An existing genus; *Cryptotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of hidden.

Cryptotranquillimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tranquillimonas*, An existing genus; *Cryptotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of hidden.

Cryptotraorella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Traorella*, An existing genus; *Cryptotraorella*: A genus related to but distinct from the existing genus Traorella of hidden.

Cryptotreponema

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Treponema*, An existing genus; *Cryptotreponema*: A genus related to but distinct from the existing genus Treponema of hidden.

Cryptotrichlorobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Trichlorobacter*, An existing genus; *Cryptotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of hidden.

Cryptotrichococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Trichococcus*, An existing genus; *Cryptotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of hidden.

Cryptotrinickia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Trinickia*, An existing genus; *Cryptotrinickia*: A genus related to but distinct from the existing genus Trinickia of hidden.

Cryptotritonibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tritonibacter*, An existing genus; *Cryptotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of hidden.

Cryptotropheryma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Tropheryma*, An existing genus; *Cryptotropheryma*: A genus related to but distinct from the existing genus Tropheryma of hidden.

Cryptotropicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tropicibacter*, An existing genus; *Cryptotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of hidden.

Cryptotropicihabitans

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tropicihabitans*, An existing genus; *Cryptotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of hidden.

Cryptotropicimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tropicimonas*, An existing genus; *Cryptotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of hidden.

Cryptotruepera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Truepera*, An existing genus; *Cryptotruepera*: A genus related to but distinct from the existing genus Truepera of hidden.

Cryptotrueperella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Trueperella*, An existing genus; *Cryptotrueperella*: A genus related to but distinct from the existing genus Trueperella of hidden.

Cryptotsukamurella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Tsukamurella*, An existing genus; *Cryptotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of hidden.

Cryptotuberibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tuberibacillus*, An existing genus; *Cryptotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of hidden.

Cryptotullyiplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Tullyiplasma*, An existing genus; *Cryptotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of hidden.

Cryptotumebacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Tumebacillus*, An existing genus; *Cryptotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of hidden.

Cryptotundrisphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tundrisphaera*, An existing genus; *Cryptotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of hidden.

Cryptotunicatimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Tunicatimonas*, An existing genus; *Cryptotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of hidden.

Cryptoturicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Turicella*, An existing genus; *Cryptoturicella*: A genus related to but distinct from the existing genus Turicella of hidden.

Cryptoturicibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Turicibacter*, An existing genus; *Cryptoturicibacter*: A genus related to but distinct from the existing genus Turicibacter of hidden.

Cryptoturicimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Turicimonas*, An existing genus; *Cryptoturicimonas*: A genus related to but distinct from the existing genus Turicimonas of hidden.

Cryptoturneriella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Turneriella*, An existing genus; *Cryptoturneriella*: A genus related to but distinct from the existing genus Turneriella of hidden.

Cryptotuwongella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Tuwongella*, An existing genus; *Cryptotuwongella*: A genus related to but distinct from the existing genus Tuwongella of hidden.

Cryptouliginosibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Uliginosibacterium*, An existing genus; *Cryptouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of hidden.

Cryptoulvibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ulvibacter*, An existing genus; *Cryptoulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of hidden.

Cryptoulvibacterium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ulvibacterium*, An existing genus; *Cryptoulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of hidden.

Cryptoumboniibacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Umboniibacter*, An existing genus; *Cryptoumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of hidden.

Cryptoumezawaea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Umezawaea*, An existing genus; *Cryptoumezawaea*: A genus related to but distinct from the existing genus Umezawaea of hidden.

Cryptoundibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Undibacterium*, An existing genus; *Cryptoundibacterium*: A genus related to but distinct from the existing genus Undibacterium of hidden.

Cryptoureaplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Ureaplasma*, An existing genus; *Cryptoureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of hidden.

Cryptourechidicola

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Urechidicola*, An existing genus; *Cryptourechidicola*: A genus related to but distinct from the existing genus Urechidicola of hidden.

Cryptoureibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ureibacillus*, An existing genus; *Cryptoureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of hidden.

Cryptourmitella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Urmitella*, An existing genus; *Cryptourmitella*: A genus related to but distinct from the existing genus Urmitella of hidden.

Cryptoursidibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Ursidibacter*, An existing genus; *Cryptoursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of hidden.

Cryptouruburuella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Uruburuella*, An existing genus; *Cryptouruburuella*: A genus related to but distinct from the existing genus Uruburuella of hidden.

Cryptovadicella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Vadicella*, An existing genus; *Cryptovadicella*: A genus related to but distinct from the existing genus Vadicella of hidden.

Cryptovaginella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Vaginella*, An existing genus; *Cryptovaginella*: A genus related to but distinct from the existing genus Vaginella of hidden.

Cryptovaginimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Vaginimicrobium*, An existing genus; *Cryptovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of hidden.

Cryptovaginisenegalia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Vaginisenegalia*, An existing genus; *Cryptovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of hidden.

Cryptovagococcus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vagococcus*, An existing genus; *Cryptovagococcus*: A genus related to but distinct from the existing genus Vagococcus of hidden.

Cryptovallitalea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Vallitalea*, An existing genus; *Cryptovallitalea*: A genus related to but distinct from the existing genus Vallitalea of hidden.

Cryptovampirovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vampirovibrio*, An existing genus; *Cryptovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of hidden.

Cryptovaribaculum

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Varibaculum*, An existing genus; *Cryptovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of hidden.

Cryptovariovorax

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Variovorax*, An existing genus; *Cryptovariovorax*: A genus related to but distinct from the existing genus Variovorax of hidden.

Cryptovarunaivibrio

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Varunaivibrio*, An existing genus; *Cryptovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of hidden.

Cryptovasilyevaea

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Vasilyevaea*, An existing genus; *Cryptovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of hidden.

Cryptoveillonella

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Veillonella*, An existing genus; *Cryptoveillonella*: A genus related to but distinct from the existing genus Veillonella of hidden.

Cryptovenenivibrio

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Venenivibrio*, An existing genus; *Cryptovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of hidden.

Cryptoventosimonas

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Ventosimonas*, An existing genus; *Cryptoventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of hidden.

Cryptoverminephrobacter

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Verminephrobacter*, An existing genus; *Cryptoverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of hidden.

Cryptoverrucomicrobium

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Verrucomicrobium*, An existing genus; *Cryptoverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of hidden.

Cryptoverrucosispora

Gr. masc. adjective *ÎžÏĮÏĒÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Verrucosispora*, An existing genus; *Cryptoverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of hidden.

Cryptoverticia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Verticia*, An existing genus; *Cryptoverticia*: A genus related to but distinct from the existing genus Verticia of hidden.

Cryptoverticiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Verticiella*, An existing genus; *Cryptoverticiella*: A genus related to but distinct from the existing genus Verticiella of hidden.

Cryptovespertiliibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vespertiliibacter*, An existing genus; *Cryptovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of hidden.

Cryptovibrio

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vibrio*, An existing genus; *Cryptovibrio*: A genus related to but distinct from the existing genus Vibrio of hidden.

Cryptovibrionimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Vibrionimonas*, An existing genus; *Cryptovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of hidden.

Cryptovicinamibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vicinamibacter*, An existing genus; *Cryptovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of hidden.

Cryptovicingus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vicingus*, An existing genus; *Cryptovicingus*: A genus related to but distinct from the existing genus Vicingus of hidden.

Cryptovictivallis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Victivallis*, An existing genus; *Cryptovictivallis*: A genus related to but distinct from the existing genus Victivallis of hidden.

Cryptovirgibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Virgibacillus*, An existing genus; *Cryptovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of hidden.

Cryptoviridibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Viridibacillus*, An existing genus; *Cryptoviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of hidden.

Cryptoviridibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Viridibacterium*, An existing genus; *Cryptoviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of hidden.

Cryptovitellibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vitellibacter*, An existing genus; *Cryptovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of hidden.

Cryptovitiosangium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Vitiosangium*, An existing genus; *Cryptovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of hidden.

Cryptovitreoscilla

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Vitreoscilla*, An existing genus; *Cryptovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of hidden.

Cryptovogesella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Vogesella*, An existing genus; *Cryptovogesella*: A genus related to but distinct from the existing genus Vogesella of hidden.

Cryptovolcaniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Volcaniella*, An existing genus; *Cryptovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of hidden.

Cryptovolucribacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Volucribacter*, An existing genus; *Cryptovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of hidden.

Cryptovulcanibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vulcanibacillus*, An existing genus; *Cryptovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of hidden.

Cryptovulcaniibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Vulcaniibacterium*, An existing genus; *Cryptovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of hidden.

Cryptovulcanithermus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vulcanithermus*, An existing genus; *Cryptovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of hidden.

Cryptovulgatibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Vulgatibacter*, An existing genus; *Cryptovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of hidden.

Cryptowaddlia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Waddlia*, An existing genus; *Cryptowaddlia*: A genus related to but distinct from the existing genus Waddlia of hidden.

Cryptowandonia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Wandonia*, An existing genus; *Cryptowandonia*: A genus related to but distinct from the existing genus Wandonia of hidden.

Cryptowangella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Wangella*, An existing genus; *Cryptowangella*: A genus related to but distinct from the existing genus Wangella of hidden.

Cryptowautersia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Wautersia*, An existing genus; *Cryptowautersia*: A genus related to but distinct from the existing genus Wautersia of hidden.

Cryptowautersiella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Wautersiella*, An existing genus; *Cryptowautersiella*: A genus related to but distinct from the existing genus Wautersiella of hidden.

Cryptoweeksella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Weeksella*, An existing genus; *Cryptoweeksella*: A genus related to but distinct from the existing genus Weeksella of hidden.

Cryptoweissella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Weissella*, An existing genus; *Cryptoweissella*: A genus related to but distinct from the existing genus Weissella of hidden.

Cryptowenxinia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Wenxinia*, An existing genus; *Cryptowenxinia*: A genus related to but distinct from the existing genus Wenxinia of hidden.

Cryptowenyingzhuangia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Wenyingzhuangia*, An existing genus; *Cryptowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of hidden.

Cryptowenzhouxiangella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Cryptowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of hidden.

Cryptowestiellopsis

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Westiellopsis*, An existing genus; *Cryptowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of hidden.

Cryptowigglesworthia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Wigglesworthia*, An existing genus; *Cryptowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of hidden.

Cryptowilliamsia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Williamsia*, An existing genus; *Cryptowilliamsia*: A genus related to but distinct from the existing genus Williamsia of hidden.

Cryptowilliamsoniiplasma

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Williamsoniiplasma*, An existing genus; *Cryptowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of hidden.

Cryptowilliamwhitmania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Williamwhitmania*, An existing genus; *Cryptowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of hidden.

Cryptowinkia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Winkia*, An existing genus; *Cryptowinkia*: A genus related to but distinct from the existing genus Winkia of hidden.

Cryptowinogradskyella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Winogradskyella*, An existing genus; *Cryptowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of hidden.

Cryptowoeseia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Woeseia*, An existing genus; *Cryptowoeseia*: A genus related to but distinct from the existing genus Woeseia of hidden.

Cryptowohlfahrtiimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Cryptowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of hidden.

Cryptowolbachia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Wolbachia*, An existing genus; *Cryptowolbachia*: A genus related to but distinct from the existing genus Wolbachia of hidden.

Cryptowolinella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Wolinella*, An existing genus; *Cryptowolinella*: A genus related to but distinct from the existing genus Wolinella of hidden.

Cryptowolskyella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Wolskyella*, An existing genus; *Cryptowolskyella*: A genus related to but distinct from the existing genus Wolskyella of hidden.

Cryptowoodsholea

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Woodsholea*, An existing genus; *Cryptowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of hidden.

Cryptowukongibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Wukongibacter*, An existing genus; *Cryptowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of hidden.

Cryptoxanthobacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Xanthobacter*, An existing genus; *Cryptoxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of hidden.

Cryptoxanthomarina

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Xanthomarina*, An existing genus; *Cryptoxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of hidden.

Cryptoxanthomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Xanthomonas*, An existing genus; *Cryptoxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of hidden.

Cryptoxanthovirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Xanthovirga*, An existing genus; *Cryptoxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of hidden.

Cryptoxenophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Xenophilus*, An existing genus; *Cryptoxenophilus*: A genus related to but distinct from the existing genus Xenophilus of hidden.

Cryptoxenorhabdus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Xenorhabdus*, An existing genus; *Cryptoxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of hidden.

Cryptoxiangella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Xiangella*, An existing genus; *Cryptoxiangella*: A genus related to but distinct from the existing genus Xiangella of hidden.

Cryptoxinfangfangia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Xinfangfangia*, An existing genus; *Cryptoxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of hidden.

Cryptoxuhuaishuia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Xuhuaishuia*, An existing genus; *Cryptoxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of hidden.

Cryptoxylanibacillus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Xylanibacillus*, An existing genus; *Cryptoxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of hidden.

Cryptoxylanibacter

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Xylanibacter*, An existing genus; *Cryptoxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of hidden.

Cryptoxylanibacterium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Xylanibacterium*, An existing genus; *Cryptoxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of hidden.

Cryptoxylanimicrobium

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. neut. n. *Xylanimicrobium*, An existing genus; *Cryptoxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of hidden.

Cryptoxylanimonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Xylanimonas*, An existing genus; *Cryptoxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of hidden.

Cryptoxylanivirga

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Xylanivirga*, An existing genus; *Cryptoxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of hidden.

Cryptoxylella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Xylella*, An existing genus; *Cryptoxylella*: A genus related to but distinct from the existing genus Xylella of hidden.

Cryptoxylophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Xylophilus*, An existing genus; *Cryptoxylophilus*: A genus related to but distinct from the existing genus Xylophilus of hidden.

Cryptoyangia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Yangia*, An existing genus; *Cryptoyangia*: A genus related to but distinct from the existing genus Yangia of hidden.

Cryptoyania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Yania*, An existing genus; *Cryptoyania*: A genus related to but distinct from the existing genus Yania of hidden.

Cryptoyaniella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Yaniella*, An existing genus; *Cryptoyaniella*: A genus related to but distinct from the existing genus Yaniella of hidden.

Cryptoyeosuana

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Yeosuana*, An existing genus; *Cryptoyeosuana*: A genus related to but distinct from the existing genus Yeosuana of hidden.

Cryptoyersinia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Yersinia*, An existing genus; *Cryptoyersinia*: A genus related to but distinct from the existing genus Yersinia of hidden.

Cryptoyimella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Yimella*, An existing genus; *Cryptoyimella*: A genus related to but distinct from the existing genus Yimella of hidden.

Cryptoyinghuangia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Yinghuangia*, An existing genus; *Cryptoyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of hidden.

Cryptoyokenella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Yokenella*, An existing genus; *Cryptoyokenella*: A genus related to but distinct from the existing genus Yokenella of hidden.

Cryptoyonedaella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Yonedaella*, An existing genus; *Cryptoyonedaella*: A genus related to but distinct from the existing genus Yonedaella of hidden.

Cryptoyonghaparkia

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Yonghaparkia*, An existing genus; *Cryptoyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of hidden.

Cryptoyoonia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Yoonia*, An existing genus; *Cryptoyoonia*: A genus related to but distinct from the existing genus Yoonia of hidden.

Cryptoyouhaiella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Youhaiella*, An existing genus; *Cryptoyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of hidden.

Cryptoyoungiibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Youngiibacter*, An existing genus; *Cryptoyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of hidden.

Cryptoyoungimonas

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Youngimonas*, An existing genus; *Cryptoyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of hidden.

Cryptoyuhushiella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Yuhushiella*, An existing genus; *Cryptoyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of hidden.

Cryptozavarzinella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zavarzinella*, An existing genus; *Cryptozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of hidden.

Cryptozavarzinia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zavarzinia*, An existing genus; *Cryptozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of hidden.

Cryptozeaxanthinibacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Cryptozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of hidden.

Cryptozehria

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zehria*, An existing genus; *Cryptozehria*: A genus related to but distinct from the existing genus Zehria of hidden.

Cryptozestosphaera

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zestosphaera*, An existing genus; *Cryptozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of hidden.

Cryptozhangella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zhangella*, An existing genus; *Cryptozhangella*: A genus related to but distinct from the existing genus Zhangella of hidden.

Cryptozhaonella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zhaonella*, An existing genus; *Cryptozhaonella*: A genus related to but distinct from the existing genus Zhaonella of hidden.

Cryptozhengella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zhengella*, An existing genus; *Cryptozhengella*: A genus related to but distinct from the existing genus Zhengella of hidden.

Cryptozhihengliuella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Cryptozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of hidden.

Cryptozhizhongheella

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Cryptozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of hidden.

Cryptozhongshania

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zhongshania*, An existing genus; *Cryptozhongshania*: A genus related to but distinct from the existing genus Zhongshania of hidden.

Cryptozhouia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zhouia*, An existing genus; *Cryptozhouia*: A genus related to but distinct from the existing genus Zhouia of hidden.

Cryptozimmermannella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zimmermannella*, An existing genus; *Cryptozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of hidden.

Cryptozobellella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zobellella*, An existing genus; *Cryptozobellella*: A genus related to but distinct from the existing genus Zobellella of hidden.

Cryptozobellia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zobellia*, An existing genus; *Cryptozobellia*: A genus related to but distinct from the existing genus Zobellia of hidden.

Cryptozoogloea

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zoogloea*, An existing genus; *Cryptozoogloea*: A genus related to but distinct from the existing genus Zoogloea of hidden.

Cryptozooshikella

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. dim. n. *Zooshikella*, An existing genus; *Cryptozooshikella*: A genus related to but distinct from the existing genus Zooshikella of hidden.

Cryptozunongwangia

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zunongwangia*, An existing genus; *Cryptozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of hidden.

Cryptozymobacter

Gr. masc. adjective *ÎžÏĮËÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Zymobacter*, An existing genus; *Cryptozymobacter*: A genus related to but distinct from the existing genus Zymobacter of hidden.

Cryptozymomonas

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. fem. n. *Zymomonas*, An existing genus; *Cryptozymomonas*: A genus related to but distinct from the existing genus Zymomonas of hidden.

Cryptozymophilus

Gr. masc. adjective *ÎžÏĄÏĚÏĂÏĎÏŇÏĆ*, hidden; L. masc. n. *Zymophilus*, An existing genus; *Cryptozymophilus*: A genus related to but distinct from the existing genus Zymophilus of hidden.

Dispariabditibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Abditibacterium*, An existing genus; *Dispariabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of different.

Dispariabiotrophia

L. masc. adjective *dispar*, different; L. fem. n. *Abiotrophia*, An existing genus; *Dispariabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of different.

Dispariabsicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Absicoccus*, An existing genus; *Dispariabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of different.

Dispariabsiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Absiella*, An existing genus; *Dispariabsiella*: A genus related to but distinct from the existing genus Absiella of different.

Dispariabyssibacter

L. masc. adjective *dispar*, different; L. masc. n. *Abyssibacter*, An existing genus; *Dispariabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of different.

Dispariabyssicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Abyssicoccus*, An existing genus; *Dispariabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of different.

Dispariabyssisolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Abyssisolibacter*, An existing genus; *Dispariabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of different.

Dispariabyssivirga

L. masc. adjective *dispar*, different; L. fem. n. *Abyssivirga*, An existing genus; *Dispariabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of different.

Dispariacanthopleuribacter

L. masc. adjective *dispar*, different; L. masc. n. *Acanthopleuribacter*, An existing genus; *Dispariacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of different.

Dispariacaricomes

L. masc. adjective *dispar*, different; L. masc. n. *Acaricomes*, An existing genus; *Dispariacaricomes*: A genus related to but distinct from the existing genus Acaricomes of different.

Dispariacaryochloris

L. masc. adjective *dispar*, different; L. fem. n. *Acaryochloris*, An existing genus; *Dispariacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of different.

Dispariacetanaerobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Acetanaerobacterium*, An existing genus; *Dispariacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of different.

Dispariacetatifactor

L. masc. adjective *dispar*, different; L. masc. n. *Acetatifactor*, An existing genus; *Dispariacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of different.

Dispariacetilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Acetilactobacillus*, An existing genus; *Dispariacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of different.

Dispariacetitomaculum

L. masc. adjective *dispar*, different; L. neut. n. *Acetitomaculum*, An existing genus; *Dispariacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of different.

Dispariacetivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Acetivibrio*, An existing genus; *Dispariacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of different.

Dispariacetoanaerobium

L. masc. adjective *dispar*, different; L. neut. n. *Acetoanaerobium*, An existing genus; *Dispariacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of different.

Dispariacetobacter

L. masc. adjective *dispar*, different; L. masc. n. *Acetobacter*, An existing genus; *Dispariacetobacter*: A genus related to but distinct from the existing genus Acetobacter of different.

Dispariacetobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Acetobacterium*, An existing genus; *Dispariacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of different.

Dispariacetobacteroides

L. masc. adjective *dispar*, different; L. masc. n. *Acetobacteroides*, An existing genus; *Dispariacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of different.

Dispariacetofilamentum

L. masc. adjective *dispar*, different; L. neut. n. *Acetofilamentum*, An existing genus; *Dispariacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of different.

Dispariacetogenium

L. masc. adjective *dispar*, different; L. neut. n. *Acetogenium*, An existing genus; *Dispariacetogenium*: A genus related to but distinct from the existing genus Acetogenium of different.

Dispariacetohalobium

L. masc. adjective *dispar*, different; L. neut. n. *Acetohalobium*, An existing genus; *Dispariacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of different.

Dispariacetomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Acetomicrobium*, An existing genus; *Dispariacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of different.

Dispariacetonema

L. masc. adjective *dispar*, different; L. neut. n. *Acetonema*, An existing genus; *Dispariacetonema*: A genus related to but distinct from the existing genus Acetonema of different.

Dispariacetothermus

L. masc. adjective *dispar*, different; L. masc. n. *Acetothermus*, An existing genus; *Dispariacetothermus*: A genus related to but distinct from the existing genus Acetothermus of different.

Dispariacholeplasma

L. masc. adjective *dispar*, different; L. neut. n. *Acholeplasma*, An existing genus; *Dispariacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of different.

Dispariachromatium

L. masc. adjective *dispar*, different; L. neut. n. *Achromatium*, An existing genus; *Dispariachromatium*: A genus related to but distinct from the existing genus Achromatium of different.

Dispariachromobacter

L. masc. adjective *dispar*, different; L. masc. n. *Achromobacter*, An existing genus; *Dispariachromobacter*: A genus related to but distinct from the existing genus Achromobacter of different.

Dispariacidaminobacter

L. masc. adjective *dispar*, different; L. masc. n. *Acidaminobacter*, An existing genus; *Dispariacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of different.

Dispariacidaminococcus

L. masc. adjective *dispar*, different; L. masc. n. *Acidaminococcus*, An existing genus; *Dispariacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of different.

Dispariacidianus

L. masc. adjective *dispar*, different; L. masc. n. *Acidianus*, An existing genus; *Dispariacidianus*: A genus related to but distinct from the existing genus Acidianus of different.

Dispariacidibrevibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Acidibrevibacterium*, An existing genus; *Dispariacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of different.

Dispariacidicaldus

L. masc. adjective *dispar*, different; L. masc. n. *Acidicaldus*, An existing genus; *Dispariacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of different.

Dispariacidicapsa

L. masc. adjective *dispar*, different; L. fem. n. *Acidicapsa*, An existing genus; *Dispariacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of different.

Dispariacidiferrimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Dispariacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of different.

Dispariacidiferrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Acidiferrobacter*, An existing genus; *Dispariacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of different.

Dispariacidihalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Acidihalobacter*, An existing genus; *Dispariacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of different.

Dispariacidilobus

L. masc. adjective *dispar*, different; L. masc. n. *Acidilobus*, An existing genus; *Dispariacidilobus*: A genus related to but distinct from the existing genus Acidilobus of different.

Dispariacidimangrovimonas

L. masc. adjective *dispar*, different; L. fem. n. *Acidimangrovimonas*, An existing genus; *Dispariacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of different.

Dispariacidimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Acidimicrobium*, An existing genus; *Dispariacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of different.

Dispariacidiphilium

L. masc. adjective *dispar*, different; L. neut. n. *Acidiphilium*, An existing genus; *Dispariacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of different.

Dispariacidiplasma

L. masc. adjective *dispar*, different; L. neut. n. *Acidiplasma*, An existing genus; *Dispariacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of different.

Dispariacidipropionibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Acidipropionibacterium*, An existing genus; *Dispariacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of different.

Dispariacidisarcina

L. masc. adjective *dispar*, different; L. fem. n. *Acidisarcina*, An existing genus; *Dispariacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of different.

Dispariacidisoma

L. masc. adjective *dispar*, different; L. neut. n. *Acidisoma*, An existing genus; *Dispariacidisoma*: A genus related to but distinct from the existing genus Acidisoma of different.

Dispariacidisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Acidisphaera*, An existing genus; *Dispariacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of different.

Dispariacidithiobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Acidithiobacillus*, An existing genus; *Dispariacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of different.

Dispariacidithrix

L. masc. adjective *dispar*, different; L. fem. n. *Acidithrix*, An existing genus; *Dispariacidithrix*: A genus related to but distinct from the existing genus Acidithrix of different.

Dispariacidocella

L. masc. adjective *dispar*, different; L. fem. n. *Acidocella*, An existing genus; *Dispariacidocella*: A genus related to but distinct from the existing genus Acidocella of different.

Dispariacidovorax

L. masc. adjective *dispar*, different; L. masc. n. *Acidovorax*, An existing genus; *Dispariacidovorax*: A genus related to but distinct from the existing genus Acidovorax of different.

Dispariacinetobacter

L. masc. adjective *dispar*, different; L. masc. n. *Acinetobacter*, An existing genus; *Dispariacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of different.

Dispariacrocarpospora

L. masc. adjective *dispar*, different; L. fem. n. *Acrocarpospora*, An existing genus; *Dispariacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of different.

Dispariactibacter

L. masc. adjective *dispar*, different; L. masc. n. *Actibacter*, An existing genus; *Dispariactibacter*: A genus related to but distinct from the existing genus Actibacter of different.

Dispariactibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Actibacterium*, An existing genus; *Dispariactibacterium*: A genus related to but distinct from the existing genus Actibacterium of different.

Dispariactimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Actimicrobium*, An existing genus; *Dispariactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of different.

Dispariactinaurispora

L. masc. adjective *dispar*, different; L. fem. n. *Actinaurispora*, An existing genus; *Dispariactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of different.

Dispariactinoallomurus

L. masc. adjective *dispar*, different; L. masc. n. *Actinoallomurus*, An existing genus; *Dispariactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of different.

Dispariactinobispora

L. masc. adjective *dispar*, different; L. fem. n. *Actinobispora*, An existing genus; *Dispariactinobispora*: A genus related to but distinct from the existing genus Actinobispora of different.

Dispariactinocatenispora

L. masc. adjective *dispar*, different; L. fem. n. *Actinocatenispora*, An existing genus; *Dispariactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of different.

Dispariactinocorallia

L. masc. adjective *dispar*, different; L. fem. n. *Actinocorallia*, An existing genus; *Dispariactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of different.

Dispariactinocrinis

L. masc. adjective *dispar*, different; L. masc. n. *Actinocrinis*, An existing genus; *Dispariactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of different.

Dispariactinocrispum

L. masc. adjective *dispar*, different; L. neut. n. *Actinocrispum*, An existing genus; *Dispariactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of different.

Dispariactinokineospora

L. masc. adjective *dispar*, different; L. fem. n. *Actinokineospora*, An existing genus; *Dispariactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of different.

Dispariactinomadura

L. masc. adjective *dispar*, different; L. fem. n. *Actinomadura*, An existing genus; *Dispariactinomadura*: A genus related to but distinct from the existing genus Actinomadura of different.

Dispariactinomarinicola

L. masc. adjective *dispar*, different; L. fem. n. *Actinomarinicola*, An existing genus; *Dispariactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of different.

Dispariactinomyces

L. masc. adjective *dispar*, different; L. masc. n. *Actinomyces*, An existing genus; *Dispariactinomyces*: A genus related to but distinct from the existing genus Actinomyces of different.

Dispariactinomycetospora

L. masc. adjective *dispar*, different; L. fem. n. *Actinomycetospora*, An existing genus; *Dispariactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of different.

Dispariactinophytocola

L. masc. adjective *dispar*, different; L. masc. n. *Actinophytocola*, An existing genus; *Dispariactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of different.

Dispariactinoplanes

L. masc. adjective *dispar*, different; L. masc. n. *Actinoplanes*, An existing genus; *Dispariactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of different.

Dispariactinopolymorpha

L. masc. adjective *dispar*, different; L. fem. n. *Actinopolymorpha*, An existing genus; *Dispariactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of different.

Dispariactinopolyspora

L. masc. adjective *dispar*, different; L. fem. n. *Actinopolyspora*, An existing genus; *Dispariactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of different.

Dispariactinorectispora

L. masc. adjective *dispar*, different; L. fem. n. *Actinorectispora*, An existing genus; *Dispariactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of different.

Dispariactinorhabdospora

L. masc. adjective *dispar*, different; L. fem. n. *Actinorhabdospora*, An existing genus; *Dispariactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of different.

Dispariactinorugispora

L. masc. adjective *dispar*, different; L. fem. n. *Actinorugispora*, An existing genus; *Dispariactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of different.

Dispariactinospica

L. masc. adjective *dispar*, different; L. fem. n. *Actinospica*, An existing genus; *Dispariactinospica*: A genus related to but distinct from the existing genus Actinospica of different.

Dispariactinosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Actinosporangium*, An existing genus; *Dispariactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of different.

Dispariactinosynnema

L. masc. adjective *dispar*, different; L. neut. n. *Actinosynnema*, An existing genus; *Dispariactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of different.

Dispariactinotalea

L. masc. adjective *dispar*, different; L. fem. n. *Actinotalea*, An existing genus; *Dispariactinotalea*: A genus related to but distinct from the existing genus Actinotalea of different.

Dispariactinotignum

L. masc. adjective *dispar*, different; L. neut. n. *Actinotignum*, An existing genus; *Dispariactinotignum*: A genus related to but distinct from the existing genus Actinotignum of different.

Dispariacutalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Acutalibacter*, An existing genus; *Dispariacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of different.

Dispariacuticoccus

L. masc. adjective *dispar*, different; L. masc. n. *Acuticoccus*, An existing genus; *Dispariacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of different.

Dispariadhaeribacter

L. masc. adjective *dispar*, different; L. masc. n. *Adhaeribacter*, An existing genus; *Dispariadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of different.

Dispariadlercreutzia

L. masc. adjective *dispar*, different; L. fem. n. *Adlercreutzia*, An existing genus; *Dispariadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of different.

Dispariadvenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Advenella*, An existing genus; *Dispariadvenella*: A genus related to but distinct from the existing genus Advenella of different.

Dispariaegyptianella

L. masc. adjective *dispar*, different; L. fem. n. *Aegyptianella*, An existing genus; *Dispariaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of different.

Dispariaequoribacter

L. masc. adjective *dispar*, different; L. masc. n. *Aequoribacter*, An existing genus; *Dispariaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of different.

Dispariaequorivita

L. masc. adjective *dispar*, different; L. fem. n. *Aequorivita*, An existing genus; *Dispariaequorivita*: A genus related to but distinct from the existing genus Aequorivita of different.

Dispariaeribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Aeribacillus*, An existing genus; *Dispariaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of different.

Dispariaeriscardovia

L. masc. adjective *dispar*, different; L. fem. n. *Aeriscardovia*, An existing genus; *Dispariaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of different.

Dispariaerococcus

L. masc. adjective *dispar*, different; L. masc. n. *Aerococcus*, An existing genus; *Dispariaerococcus*: A genus related to but distinct from the existing genus Aerococcus of different.

Dispariaeromicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Aeromicrobium*, An existing genus; *Dispariaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of different.

Dispariaeropyrum

L. masc. adjective *dispar*, different; L. neut. n. *Aeropyrum*, An existing genus; *Dispariaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of different.

Dispariaerosakkonema

L. masc. adjective *dispar*, different; L. neut. n. *Aerosakkonema*, An existing genus; *Dispariaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of different.

Dispariaestuariibacter

L. masc. adjective *dispar*, different; L. masc. n. *Aestuariibacter*, An existing genus; *Dispariaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of different.

Dispariaestuariibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Aestuariibaculum*, An existing genus; *Dispariaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of different.

Dispariaestuariibius

L. masc. adjective *dispar*, different; L. masc. n. *Aestuariibius*, An existing genus; *Dispariaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of different.

Dispariaestuariicella

L. masc. adjective *dispar*, different; L. fem. n. *Aestuariicella*, An existing genus; *Dispariaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of different.

Dispariaestuariicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Aestuariicoccus*, An existing genus; *Dispariaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of different.

Dispariaestuariicola

L. masc. adjective *dispar*, different; L. masc. n. *Aestuariicola*, An existing genus; *Dispariaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of different.

Dispariaestuariihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Aestuariihabitans*, An existing genus; *Dispariaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of different.

Dispariaestuariimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Aestuariimicrobium*, An existing genus; *Dispariaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of different.

Dispariaestuariirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Aestuariirhabdus*, An existing genus; *Dispariaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of different.

Dispariaestuariisphingobium

L. masc. adjective *dispar*, different; L. neut. n. *Aestuariisphingobium*, An existing genus; *Dispariaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of different.

Dispariaestuariivirga

L. masc. adjective *dispar*, different; L. fem. n. *Aestuariivirga*, An existing genus; *Dispariaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of different.

Dispariaestuariivita

L. masc. adjective *dispar*, different; L. fem. n. *Aestuariivita*, An existing genus; *Dispariaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of different.

Dispariaestuarium

L. masc. adjective *dispar*, different; L. neut. n. *Aestuarium*, An existing genus; *Dispariaestuarium*: A genus related to but distinct from the existing genus Aestuarium of different.

Dispariaetherobacter

L. masc. adjective *dispar*, different; L. masc. n. *Aetherobacter*, An existing genus; *Dispariaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of different.

Dispariafifella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Afifella*, An existing genus; *Dispariafifella*: A genus related to but distinct from the existing genus Afifella of different.

Dispariafipia

L. masc. adjective *dispar*, different; L. fem. n. *Afipia*, An existing genus; *Dispariafipia*: A genus related to but distinct from the existing genus Afipia of different.

Dispariagaribacter

L. masc. adjective *dispar*, different; L. masc. n. *Agaribacter*, An existing genus; *Dispariagaribacter*: A genus related to but distinct from the existing genus Agaribacter of different.

Dispariagaribacterium

L. masc. adjective *dispar*, different; L. neut. n. *Agaribacterium*, An existing genus; *Dispariagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of different.

Dispariagaricicola

L. masc. adjective *dispar*, different; L. masc. n. *Agaricicola*, An existing genus; *Dispariagaricicola*: A genus related to but distinct from the existing genus Agaricicola of different.

Dispariagarilytica

L. masc. adjective *dispar*, different; L. fem. n. *Agarilytica*, An existing genus; *Dispariagarilytica*: A genus related to but distinct from the existing genus Agarilytica of different.

Dispariagarivorans

L. masc. adjective *dispar*, different; L. masc. n. *Agarivorans*, An existing genus; *Dispariagarivorans*: A genus related to but distinct from the existing genus Agarivorans of different.

Dispariagathobacter

L. masc. adjective *dispar*, different; L. masc. n. *Agathobacter*, An existing genus; *Dispariagathobacter*: A genus related to but distinct from the existing genus Agathobacter of different.

Dispariagathobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Agathobaculum*, An existing genus; *Dispariagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of different.

Dispariaggregatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Aggregatibacter*, An existing genus; *Dispariaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of different.

Dispariaggregatilinea

L. masc. adjective *dispar*, different; L. fem. n. *Aggregatilinea*, An existing genus; *Dispariaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of different.

Dispariaggregicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Aggregicoccus*, An existing genus; *Dispariaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of different.

Dispariagitococcus

L. masc. adjective *dispar*, different; L. masc. n. *Agitococcus*, An existing genus; *Dispariagitococcus*: A genus related to but distinct from the existing genus Agitococcus of different.

Dispariagreia

L. masc. adjective *dispar*, different; L. fem. n. *Agreia*, An existing genus; *Dispariagreia*: A genus related to but distinct from the existing genus Agreia of different.

Dispariagrilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Agrilactobacillus*, An existing genus; *Dispariagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of different.

Dispariagrobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Agrobacterium*, An existing genus; *Dispariagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of different.

Dispariagrococcus

L. masc. adjective *dispar*, different; L. masc. n. *Agrococcus*, An existing genus; *Dispariagrococcus*: A genus related to but distinct from the existing genus Agrococcus of different.

Dispariagromonas

L. masc. adjective *dispar*, different; L. fem. n. *Agromonas*, An existing genus; *Dispariagromonas*: A genus related to but distinct from the existing genus Agromonas of different.

Dispariagromyces

L. masc. adjective *dispar*, different; L. masc. n. *Agromyces*, An existing genus; *Dispariagromyces*: A genus related to but distinct from the existing genus Agromyces of different.

Dispariahniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Ahniella*, An existing genus; *Dispariahniella*: A genus related to but distinct from the existing genus Ahniella of different.

Dispariahrensia

L. masc. adjective *dispar*, different; L. fem. n. *Ahrensia*, An existing genus; *Dispariahrensia*: A genus related to but distinct from the existing genus Ahrensia of different.

Dispariaidingibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Aidingibacillus*, An existing genus; *Dispariaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of different.

Dispariaidingimonas

L. masc. adjective *dispar*, different; L. fem. n. *Aidingimonas*, An existing genus; *Dispariaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of different.

Dispariakkermansia

L. masc. adjective *dispar*, different; L. fem. n. *Akkermansia*, An existing genus; *Dispariakkermansia*: A genus related to but distinct from the existing genus Akkermansia of different.

Disparialbertania

L. masc. adjective *dispar*, different; L. fem. n. *Albertania*, An existing genus; *Disparialbertania*: A genus related to but distinct from the existing genus Albertania of different.

Disparialbibacter

L. masc. adjective *dispar*, different; L. masc. n. *Albibacter*, An existing genus; *Disparialbibacter*: A genus related to but distinct from the existing genus Albibacter of different.

Disparialbibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Albibacterium*, An existing genus; *Disparialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of different.

Disparialbidiferax

L. masc. adjective *dispar*, different; L. masc. n. *Albidiferax*, An existing genus; *Disparialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of different.

Disparialbidovulum

L. masc. adjective *dispar*, different; L. neut. n. *Albidovulum*, An existing genus; *Disparialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of different.

Disparialbimonas

L. masc. adjective *dispar*, different; L. fem. n. *Albimonas*, An existing genus; *Disparialbimonas*: A genus related to but distinct from the existing genus Albimonas of different.

Disparialbirhodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Albirhodobacter*, An existing genus; *Disparialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of different.

Disparialbrightia

L. masc. adjective *dispar*, different; L. fem. n. *Albrightia*, An existing genus; *Disparialbrightia*: A genus related to but distinct from the existing genus Albrightia of different.

Disparialcaligenes

L. masc. adjective *dispar*, different; L. masc. n. *Alcaligenes*, An existing genus; *Disparialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of different.

Disparialcanivorax

L. masc. adjective *dispar*, different; L. masc. n. *Alcanivorax*, An existing genus; *Disparialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of different.

Disparialdersonia

L. masc. adjective *dispar*, different; L. fem. n. *Aldersonia*, An existing genus; *Disparialdersonia*: A genus related to but distinct from the existing genus Aldersonia of different.

Disparialgibacter

L. masc. adjective *dispar*, different; L. masc. n. *Algibacter*, An existing genus; *Disparialgibacter*: A genus related to but distinct from the existing genus Algibacter of different.

Disparialgicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Algicoccus*, An existing genus; *Disparialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of different.

Disparialgicola

L. masc. adjective *dispar*, different; L. fem. n. *Algicola*, An existing genus; *Disparialgicola*: A genus related to but distinct from the existing genus Algicola of different.

Disparialgihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Algihabitans*, An existing genus; *Disparialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of different.

Disparialgimonas

L. masc. adjective *dispar*, different; L. fem. n. *Algimonas*, An existing genus; *Disparialgimonas*: A genus related to but distinct from the existing genus Algimonas of different.

Disparialginatibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Alginatibacterium*, An existing genus; *Disparialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of different.

Disparialgiphilus

L. masc. adjective *dispar*, different; L. masc. n. *Algiphilus*, An existing genus; *Disparialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of different.

Disparialgisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Algisphaera*, An existing genus; *Disparialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of different.

Disparialgitalea

L. masc. adjective *dispar*, different; L. fem. n. *Algitalea*, An existing genus; *Disparialgitalea*: A genus related to but distinct from the existing genus Algitalea of different.

Disparialgivirga

L. masc. adjective *dispar*, different; L. fem. n. *Algivirga*, An existing genus; *Disparialgivirga*: A genus related to but distinct from the existing genus Algivirga of different.

Disparialgoriella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Algoriella*, An existing genus; *Disparialgoriella*: A genus related to but distinct from the existing genus Algoriella of different.

Disparialgorimarina

L. masc. adjective *dispar*, different; L. fem. n. *Algorimarina*, An existing genus; *Disparialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of different.

Disparialgoriphagus

L. masc. adjective *dispar*, different; L. masc. n. *Algoriphagus*, An existing genus; *Disparialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of different.

Disparialiagarivorans

L. masc. adjective *dispar*, different; L. masc. n. *Aliagarivorans*, An existing genus; *Disparialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of different.

Disparialiarcobacter

L. masc. adjective *dispar*, different; L. masc. n. *Aliarcobacter*, An existing genus; *Disparialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of different.

Disparialicycliphilus

L. masc. adjective *dispar*, different; L. masc. n. *Alicycliphilus*, An existing genus; *Disparialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of different.

Disparialicyclobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Alicyclobacillus*, An existing genus; *Disparialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of different.

Disparialienimonas

L. masc. adjective *dispar*, different; L. fem. n. *Alienimonas*, An existing genus; *Disparialienimonas*: A genus related to but distinct from the existing genus Alienimonas of different.

Disparialiibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Aliibacillus*, An existing genus; *Disparialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of different.

Disparialiicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Aliicoccus*, An existing genus; *Disparialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of different.

Disparialiidiomarina

L. masc. adjective *dispar*, different; L. fem. n. *Aliidiomarina*, An existing genus; *Disparialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of different.

Disparialiidongia

L. masc. adjective *dispar*, different; L. fem. n. *Aliidongia*, An existing genus; *Disparialiidongia*: A genus related to but distinct from the existing genus Aliidongia of different.

Disparialiifodinibius

L. masc. adjective *dispar*, different; L. masc. n. *Aliifodinibius*, An existing genus; *Disparialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of different.

Disparialiiglaciecola

L. masc. adjective *dispar*, different; L. fem. n. *Aliiglaciecola*, An existing genus; *Disparialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of different.

Disparialiihoeflea

L. masc. adjective *dispar*, different; L. fem. n. *Aliihoeflea*, An existing genus; *Disparialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of different.

Disparialiikangiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Aliikangiella*, An existing genus; *Disparialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of different.

Disparialiinostoc

L. masc. adjective *dispar*, different; L. neut. n. *Aliinostoc*, An existing genus; *Disparialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of different.

Disparialiiroseovarius

L. masc. adjective *dispar*, different; L. masc. n. *Aliiroseovarius*, An existing genus; *Disparialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of different.

Disparialiisedimentitalea

L. masc. adjective *dispar*, different; L. fem. n. *Aliisedimentitalea*, An existing genus; *Disparialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of different.

Disparialiishimia

L. masc. adjective *dispar*, different; L. fem. n. *Aliishimia*, An existing genus; *Disparialiishimia*: A genus related to but distinct from the existing genus Aliishimia of different.

Disparialiivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Aliivibrio*, An existing genus; *Disparialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of different.

Disparialishewanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Alishewanella*, An existing genus; *Disparialishewanella*: A genus related to but distinct from the existing genus Alishewanella of different.

Disparialistipes

L. masc. adjective *dispar*, different; L. masc. n. *Alistipes*, An existing genus; *Disparialistipes*: A genus related to but distinct from the existing genus Alistipes of different.

Disparialiterella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Aliterella*, An existing genus; *Disparialiterella*: A genus related to but distinct from the existing genus Aliterella of different.

Disparialkalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Alkalibacillus*, An existing genus; *Disparialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of different.

Disparialkalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Alkalibacter*, An existing genus; *Disparialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of different.

Disparialkalibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Alkalibacterium*, An existing genus; *Disparialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of different.

Disparialkalibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Alkalibaculum*, An existing genus; *Disparialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of different.

Disparialkalicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Alkalicoccus*, An existing genus; *Disparialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of different.

Disparialkaliflexus

L. masc. adjective *dispar*, different; L. masc. n. *Alkaliflexus*, An existing genus; *Disparialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of different.

Disparialkalihalobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Alkalihalobacillus*, An existing genus; *Disparialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of different.

Disparialkalilactibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Alkalilactibacillus*, An existing genus; *Disparialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of different.

Disparialkalilacustris

L. masc. adjective *dispar*, different; L. masc. n. *Alkalilacustris*, An existing genus; *Disparialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of different.

Disparialkalimarinus

L. masc. adjective *dispar*, different; L. masc. n. *Alkalimarinus*, An existing genus; *Disparialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of different.

Disparialkalimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Alkalimicrobium*, An existing genus; *Disparialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of different.

Disparialkalimonas

L. masc. adjective *dispar*, different; L. fem. n. *Alkalimonas*, An existing genus; *Disparialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of different.

Disparialkalinema

L. masc. adjective *dispar*, different; L. neut. n. *Alkalinema*, An existing genus; *Disparialkalinema*: A genus related to but distinct from the existing genus Alkalinema of different.

Disparialkaliphilus

L. masc. adjective *dispar*, different; L. masc. n. *Alkaliphilus*, An existing genus; *Disparialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of different.

Disparialkalispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Disparialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of different.

Disparialkalispirochaeta

L. masc. adjective *dispar*, different; L. fem. n. *Alkalispirochaeta*, An existing genus; *Disparialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of different.

Disparialkalitalea

L. masc. adjective *dispar*, different; L. fem. n. *Alkalitalea*, An existing genus; *Disparialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of different.

Disparialkanibacter

L. masc. adjective *dispar*, different; L. masc. n. *Alkanibacter*, An existing genus; *Disparialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of different.

Disparialkanindiges

L. masc. adjective *dispar*, different; L. masc. n. *Alkanindiges*, An existing genus; *Disparialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of different.

Dispariallisonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Allisonella*, An existing genus; *Dispariallisonella*: A genus related to but distinct from the existing genus Allisonella of different.

Disparialloactinosynnema

L. masc. adjective *dispar*, different; L. neut. n. *Alloactinosynnema*, An existing genus; *Disparialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of different.

Dispariallobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Allobacillus*, An existing genus; *Dispariallobacillus*: A genus related to but distinct from the existing genus Allobacillus of different.

Dispariallobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Allobaculum*, An existing genus; *Dispariallobaculum*: A genus related to but distinct from the existing genus Allobaculum of different.

Dispariallobranchiibius

L. masc. adjective *dispar*, different; L. masc. n. *Allobranchiibius*, An existing genus; *Dispariallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of different.

Dispariallocatelliglobosispora

L. masc. adjective *dispar*, different; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Dispariallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of different.

Dispariallochromatium

L. masc. adjective *dispar*, different; L. neut. n. *Allochromatium*, An existing genus; *Dispariallochromatium*: A genus related to but distinct from the existing genus Allochromatium of different.

Dispariallofrancisella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Allofrancisella*, An existing genus; *Dispariallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of different.

Dispariallofustis

L. masc. adjective *dispar*, different; L. masc. n. *Allofustis*, An existing genus; *Dispariallofustis*: A genus related to but distinct from the existing genus Allofustis of different.

Dispariallohahella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Allohahella*, An existing genus; *Dispariallohahella*: A genus related to but distinct from the existing genus Allohahella of different.

Dispariallohumibacter

L. masc. adjective *dispar*, different; L. masc. n. *Allohumibacter*, An existing genus; *Dispariallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of different.

Disparialloiococcus

L. masc. adjective *dispar*, different; L. masc. n. *Alloiococcus*, An existing genus; *Disparialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of different.

Dispariallokutzneria

L. masc. adjective *dispar*, different; L. fem. n. *Allokutzneria*, An existing genus; *Dispariallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of different.

Dispariallomonas

L. masc. adjective *dispar*, different; L. fem. n. *Allomonas*, An existing genus; *Dispariallomonas*: A genus related to but distinct from the existing genus Allomonas of different.

Dispariallonocardiopsis

L. masc. adjective *dispar*, different; L. fem. n. *Allonocardiopsis*, An existing genus; *Dispariallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of different.

Dispariallopreviotella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Alloprevotella*, An existing genus; *Dispariallopreviotella*: A genus related to but distinct from the existing genus Alloprevotella of different.

Dispariallopseudarcicella

L. masc. adjective *dispar*, different; L. fem. n. *Allopseudarcicella*, An existing genus; *Dispariallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of different.

Dispariallorhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Allorhizobium*, An existing genus; *Dispariallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of different.

Dispariallorhizocola

L. masc. adjective *dispar*, different; L. masc. n. *Allorhizocola*, An existing genus; *Dispariallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of different.

Dispariallosalinactinospora

L. masc. adjective *dispar*, different; L. fem. n. *Allosalinactinospora*, An existing genus; *Dispariallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of different.

Disparialloscardovia

L. masc. adjective *dispar*, different; L. fem. n. *Alloscardovia*, An existing genus; *Disparialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of different.

Dispariallostreptomyces

L. masc. adjective *dispar*, different; L. masc. n. *Allostreptomyces*, An existing genus; *Dispariallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of different.

Disparialpinimonas

L. masc. adjective *dispar*, different; L. fem. n. *Alpinimonas*, An existing genus; *Disparialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of different.

Disparialsobacter

L. masc. adjective *dispar*, different; L. masc. n. *Alsobacter*, An existing genus; *Disparialsobacter*: A genus related to but distinct from the existing genus Alsobacter of different.

Disparialtererythrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Altererythrobacter*, An existing genus; *Disparialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of different.

Disparialteribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Alteribacillus*, An existing genus; *Disparialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of different.

Disparialterileibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Alterileibacterium*, An existing genus; *Disparialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of different.

Disparialterococcus

L. masc. adjective *dispar*, different; L. masc. n. *Alterococcus*, An existing genus; *Disparialterococcus*: A genus related to but distinct from the existing genus Alterococcus of different.

Disparialteromonas

L. masc. adjective *dispar*, different; L. fem. n. *Alteromonas*, An existing genus; *Disparialteromonas*: A genus related to but distinct from the existing genus Alteromonas of different.

Disparialtuibacter

L. masc. adjective *dispar*, different; L. masc. n. *Altuibacter*, An existing genus; *Disparialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of different.

Disparialysiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Alysiella*, An existing genus; *Disparialysiella*: A genus related to but distinct from the existing genus Alysiella of different.

Dispariamantichitinum

L. masc. adjective *dispar*, different; L. neut. n. *Amantichitinum*, An existing genus; *Dispariamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of different.

Dispariamaricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Amaricoccus*, An existing genus; *Dispariamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of different.

Dispariamazoninema

L. masc. adjective *dispar*, different; L. neut. n. *Amazoninema*, An existing genus; *Dispariamazoninema*: A genus related to but distinct from the existing genus Amazoninema of different.

Dispariamedibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Amedibacillus*, An existing genus; *Dispariamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of different.

Dispariamedibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Amedibacterium*, An existing genus; *Dispariamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of different.

Dispariameyamaea

L. masc. adjective *dispar*, different; L. fem. n. *Ameyamaea*, An existing genus; *Dispariameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of different.

Dispariaminiphilus

L. masc. adjective *dispar*, different; L. masc. n. *Aminiphilus*, An existing genus; *Dispariaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of different.

Dispariaminipila

L. masc. adjective *dispar*, different; L. fem. n. *Aminipila*, An existing genus; *Dispariaminipila*: A genus related to but distinct from the existing genus Aminipila of different.

Dispariaminivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Aminivibrio*, An existing genus; *Dispariaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of different.

Dispariaminobacter

L. masc. adjective *dispar*, different; L. masc. n. *Aminobacter*, An existing genus; *Dispariaminobacter*: A genus related to but distinct from the existing genus Aminobacter of different.

Dispariaminobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Aminobacterium*, An existing genus; *Dispariaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of different.

Dispariaminomonas

L. masc. adjective *dispar*, different; L. fem. n. *Aminomonas*, An existing genus; *Dispariaminomonas*: A genus related to but distinct from the existing genus Aminomonas of different.

Dispariammassolinea

L. masc. adjective *dispar*, different; L. fem. n. *Ammassolinea*, An existing genus; *Dispariammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of different.

Dispariammonifex

L. masc. adjective *dispar*, different; L. masc. n. *Ammonifex*, An existing genus; *Dispariammonifex*: A genus related to but distinct from the existing genus Ammonifex of different.

Dispariammoniibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Ammoniibacillus*, An existing genus; *Dispariammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of different.

Dispariammoniphilus

L. masc. adjective *dispar*, different; L. masc. n. *Ammoniphilus*, An existing genus; *Dispariammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of different.

Dispariamnibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Amnibacterium*, An existing genus; *Dispariamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of different.

Dispariamniculibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Amniculibacterium*, An existing genus; *Dispariamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of different.

Dispariamnimonas

L. masc. adjective *dispar*, different; L. fem. n. *Amnimonas*, An existing genus; *Dispariamnimonas*: A genus related to but distinct from the existing genus Amnimonas of different.

Dispariamoebobacter

L. masc. adjective *dispar*, different; L. masc. n. *Amoebobacter*, An existing genus; *Dispariamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of different.

Dispariamorphosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Amorphosporangium*, An existing genus; *Dispariamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of different.

Dispariamorphus

L. masc. adjective *dispar*, different; L. masc. n. *Amorphus*, An existing genus; *Dispariamorphus*: A genus related to but distinct from the existing genus Amorphus of different.

Dispariamphibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Amphibacillus*, An existing genus; *Dispariamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of different.

Dispariamphiheterocytum

L. masc. adjective *dispar*, different; L. neut. n. *Amphiheterocytum*, An existing genus; *Dispariamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of different.

Dispariamphiplicatus

L. masc. adjective *dispar*, different; L. masc. n. *Amphiplicatus*, An existing genus; *Dispariamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of different.

Dispariampullariella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Ampullariella*, An existing genus; *Dispariampullariella*: A genus related to but distinct from the existing genus Ampullariella of different.

Dispariampullimonas

L. masc. adjective *dispar*, different; L. fem. n. *Ampullimonas*, An existing genus; *Dispariampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of different.

Dispariamycolata

L. masc. adjective *dispar*, different; L. fem. n. *Amycolata*, An existing genus; *Dispariamycolata*: A genus related to but distinct from the existing genus Amycolata of different.

Dispariamycolatopsis

L. masc. adjective *dispar*, different; L. fem. n. *Amycolatopsis*, An existing genus; *Dispariamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of different.

Dispariamycolicicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Amycolicicoccus*, An existing genus; *Dispariamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of different.

Dispariamylibacter

L. masc. adjective *dispar*, different; L. masc. n. *Amylibacter*, An existing genus; *Dispariamylibacter*: A genus related to but distinct from the existing genus Amylibacter of different.

Dispariamylolactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Amylolactobacillus*, An existing genus; *Dispariamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of different.

Disparianaerobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Anaerobacillus*, An existing genus; *Disparianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of different.

Disparianaerobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Anaerobacterium*, An existing genus; *Disparianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of different.

Disparianaerobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Anaerobaculum*, An existing genus; *Disparianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of different.

Dispariananaerobiospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Dispariananaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of different.

Dispariananaerobium

L. masc. adjective *dispar*, different; L. neut. n. *Anaerobium*, An existing genus; *Dispariananaerobium*: A genus related to but distinct from the existing genus Anaerobium of different.

Dispariananaerobranca

L. masc. adjective *dispar*, different; L. fem. n. *Anaerobranca*, An existing genus; *Dispariananaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of different.

Dispariananaerobutyricum

L. masc. adjective *dispar*, different; L. neut. n. *Anaerobutyricum*, An existing genus; *Dispariananaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of different.

Dispariananaerocella

L. masc. adjective *dispar*, different; L. fem. n. *Anaerocella*, An existing genus; *Dispariananaerocella*: A genus related to but distinct from the existing genus Anaerocella of different.

Dispariananaerococcus

L. masc. adjective *dispar*, different; L. masc. n. *Anaerococcus*, An existing genus; *Dispariananaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of different.

Dispariananaerofilum

L. masc. adjective *dispar*, different; L. neut. n. *Anaerofilum*, An existing genus; *Dispariananaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of different.

Dispariananaeroglobus

L. masc. adjective *dispar*, different; L. masc. n. *Anaeroglobus*, An existing genus; *Dispariananaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of different.

Dispariananaerohalosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Anaerohalosphaera*, An existing genus; *Dispariananaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of different.

Dispariananaerolactibacter

L. masc. adjective *dispar*, different; L. masc. n. *Anaerolactibacter*, An existing genus; *Dispariananaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of different.

Dispariananaerolinea

L. masc. adjective *dispar*, different; L. fem. n. *Anaerolinea*, An existing genus; *Dispariananaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of different.

Dispariananaeromicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Anaeromicrobium*, An existing genus; *Dispariananaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of different.

Dispariananaeromusa

L. masc. adjective *dispar*, different; L. fem. n. *Anaeromusa*, An existing genus; *Dispariananaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of different.

Dispariananaeromyxobacter

L. masc. adjective *dispar*, different; L. masc. n. *Anaeromyxobacter*, An existing genus; *Dispariananaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of different.

Dispariananaerophaga

L. masc. adjective *dispar*, different; L. fem. n. *Anaerophaga*, An existing genus; *Dispariananaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of different.

Dispariananaerophilus

L. masc. adjective *dispar*, different; L. masc. n. *Anaerophilus*, An existing genus; *Dispariananaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of different.

Dispariananaeroplasma

L. masc. adjective *dispar*, different; L. neut. n. *Anaeroplasma*, An existing genus; *Dispariananaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of different.

Dispariananaerorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Anaerorhabdus*, An existing genus; *Dispariananaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of different.

Dispariananaerosalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Anaerosalibacter*, An existing genus; *Dispariananaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of different.

Dispariananaerosolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Anaerosolibacter*, An existing genus; *Dispariananaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of different.

Dispariananaerosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Anaerosphaera*, An existing genus; *Dispariananaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of different.

Dispariananaerospora

L. masc. adjective *dispar*, different; L. fem. n. *Anaerospora*, An existing genus; *Dispariananaerospora*: A genus related to but distinct from the existing genus Anaerospora of different.

Dispariananaerosporobacter

L. masc. adjective *dispar*, different; L. masc. n. *Anaerosporobacter*, An existing genus; *Dispariananaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of different.

Dispariananaerosporomusa

L. masc. adjective *dispar*, different; L. fem. n. *Anaerosporomusa*, An existing genus; *Dispariananaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of different.

Dispariananaerotignum

L. masc. adjective *dispar*, different; L. neut. n. *Anaerotignum*, An existing genus; *Dispariananaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of different.

Dispariananaerotruncus

L. masc. adjective *dispar*, different; L. masc. n. *Anaerotruncus*, An existing genus; *Dispariananaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of different.

Dispariananaerovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Anaerovibrio*, An existing genus; *Dispariananaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of different.

Dispariananaerovirgula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Dispariananaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of different.

Dispariananaerovorax

L. masc. adjective *dispar*, different; L. masc. n. *Anaerovorax*, An existing genus; *Dispariananaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of different.

Dispariananaplasma

L. masc. adjective *dispar*, different; L. neut. n. *Anaplasma*, An existing genus; *Dispariananaplasma*: A genus related to but distinct from the existing genus Anaplasma of different.

Dispariancalochloris

L. masc. adjective *dispar*, different; L. fem. n. *Ancalochloris*, An existing genus; *Dispariancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of different.

Dispariancalomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Ancalomicrobium*, An existing genus; *Dispariancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of different.

Dispariancylobacter

L. masc. adjective *dispar*, different; L. masc. n. *Ancylobacter*, An existing genus; *Dispariancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of different.

Dispariancylomarina

L. masc. adjective *dispar*, different; L. fem. n. *Ancylomarina*, An existing genus; *Dispariancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of different.

Dispariancylothrix

L. masc. adjective *dispar*, different; L. fem. n. *Ancylothrix*, An existing genus; *Dispariancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of different.

Dispariandersenielle

L. masc. adjective *dispar*, different; L. fem. dim. n. *Anderseniella*, An existing genus; *Dispariandersenielle*: A genus related to but distinct from the existing genus Anderseniella of different.

Dispariandreesenia

L. masc. adjective *dispar*, different; L. fem. n. *Andreesenia*, An existing genus; *Dispariandreesenia*: A genus related to but distinct from the existing genus Andreesenia of different.

Dispariandreprevotia

L. masc. adjective *dispar*, different; L. fem. n. *Andreprevotia*, An existing genus; *Dispariandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of different.

Disparianeurinibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Aneurinibacillus*, An existing genus; *Disparianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of different.

Dispariangelakisella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Angelakisella*, An existing genus; *Dispariangelakisella*: A genus related to but distinct from the existing genus Angelakisella of different.

Dispariangiococcus

L. masc. adjective *dispar*, different; L. masc. n. *Angiococcus*, An existing genus; *Dispariangiococcus*: A genus related to but distinct from the existing genus Angiococcus of different.

Dispariangulomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Angulomicrobium*, An existing genus; *Dispariangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of different.

Dispariangustibacter

L. masc. adjective *dispar*, different; L. masc. n. *Angustibacter*, An existing genus; *Dispariangustibacter*: A genus related to but distinct from the existing genus Angustibacter of different.

Dispariannwoodia

L. masc. adjective *dispar*, different; L. fem. n. *Annwoodia*, An existing genus; *Dispariannwoodia*: A genus related to but distinct from the existing genus Annwoodia of different.

Disparianoxybacillus

L. masc. adjective *dispar*, different; L. masc. n. *Anoxybacillus*, An existing genus; *Disparianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of different.

Disparianoxybacter

L. masc. adjective *dispar*, different; L. masc. n. *Anoxybacter*, An existing genus; *Disparianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of different.

Disparianoxynatronum

L. masc. adjective *dispar*, different; L. neut. n. *Anoxynatronum*, An existing genus; *Disparianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of different.

Disparianseongella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Anseongella*, An existing genus; *Disparianseongella*: A genus related to but distinct from the existing genus Anseongella of different.

Dispariantarcticibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Antarcticibacterium*, An existing genus; *Dispariantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of different.

Dispariantarcticimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Antarcticimicrobium*, An existing genus; *Dispariantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of different.

Dispariantarcticimonas

L. masc. adjective *dispar*, different; L. fem. n. *Antarcticimonas*, An existing genus; *Dispariantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of different.

Dispariantarctobacter

L. masc. adjective *dispar*, different; L. masc. n. *Antarctobacter*, An existing genus; *Dispariantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of different.

Dispariantribacter

L. masc. adjective *dispar*, different; L. masc. n. *Antribacter*, An existing genus; *Dispariantribacter*: A genus related to but distinct from the existing genus Antribacter of different.

Dispariantricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Antricoccus*, An existing genus; *Dispariantricoccus*: A genus related to but distinct from the existing genus Antricoccus of different.

Dispariaphanizomenon

L. masc. adjective *dispar*, different; L. neut. n. *Aphanizomenon*, An existing genus; *Dispariaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of different.

Dispariapibacter

L. masc. adjective *dispar*, different; L. masc. n. *Apibacter*, An existing genus; *Dispariapibacter*: A genus related to but distinct from the existing genus Apibacter of different.

Dispariapilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Apilactobacillus*, An existing genus; *Dispariapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of different.

Dispariaplanobacter

L. masc. adjective *dispar*, different; L. masc. n. *Aplanobacter*, An existing genus; *Dispariaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of different.

Dispariaquabacter

L. masc. adjective *dispar*, different; L. masc. n. *Aquabacter*, An existing genus; *Dispariaquabacter*: A genus related to but distinct from the existing genus Aquabacter of different.

Dispariaquabacterium

L. masc. adjective *dispar*, different; L. neut. n. *Aquabacterium*, An existing genus; *Dispariaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of different.

Dispariaquamicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Aquamicrobium*, An existing genus; *Dispariaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of different.

Dispariaquaspirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Dispariaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of different.

Dispariaquaticitalea

L. masc. adjective *dispar*, different; L. fem. n. *Aquaticitalea*, An existing genus; *Dispariaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of different.

Dispariaquella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Aquella*, An existing genus; *Dispariaquella*: A genus related to but distinct from the existing genus Aquella of different.

Dispariaquibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Aquibacillus*, An existing genus; *Dispariaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of different.

Dispariaquibacter

L. masc. adjective *dispar*, different; L. masc. n. *Aquibacter*, An existing genus; *Dispariaquibacter*: A genus related to but distinct from the existing genus Aquibacter of different.

Dispariaquicella

L. masc. adjective *dispar*, different; L. fem. n. *Aquicella*, An existing genus; *Dispariaquicella*: A genus related to but distinct from the existing genus Aquicella of different.

Dispariaquichromatium

L. masc. adjective *dispar*, different; L. neut. n. *Aquichromatium*, An existing genus; *Dispariaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of different.

Dispariaquicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Aquicoccus*, An existing genus; *Dispariaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of different.

Dispariaquidulcibacter

L. masc. adjective *dispar*, different; L. masc. n. *Aquidulcibacter*, An existing genus; *Dispariaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of different.

Dispariaquifex

L. masc. adjective *dispar*, different; L. masc. n. *Aquifex*, An existing genus; *Dispariaquifex*: A genus related to but distinct from the existing genus Aquifex of different.

Dispariaquiflexum

L. masc. adjective *dispar*, different; L. neut. n. *Aquiflexum*, An existing genus; *Dispariaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of different.

Dispariaquihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Aquihabitans*, An existing genus; *Dispariaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of different.

Dispariaquimarina

L. masc. adjective *dispar*, different; L. fem. n. *Aquimarina*, An existing genus; *Dispariaquimarina*: A genus related to but distinct from the existing genus Aquimarina of different.

Dispariaquimixticola

L. masc. adjective *dispar*, different; L. masc. n. *Aquimixticola*, An existing genus; *Dispariaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of different.

Dispariaquimonas

L. masc. adjective *dispar*, different; L. fem. n. *Aquimonas*, An existing genus; *Dispariaquimonas*: A genus related to but distinct from the existing genus Aquimonas of different.

Dispariaquincola

L. masc. adjective *dispar*, different; L. masc. n. *Aquincola*, An existing genus; *Dispariaquincola*: A genus related to but distinct from the existing genus Aquincola of different.

Dispariaquipuribacter

L. masc. adjective *dispar*, different; L. masc. n. *Aquipuribacter*, An existing genus; *Dispariaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of different.

Dispariaquirufa

L. masc. adjective *dispar*, different; L. fem. n. *Aquirufa*, An existing genus; *Dispariaquirufa*: A genus related to but distinct from the existing genus Aquirufa of different.

Dispariaquisalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Aquisalibacillus*, An existing genus; *Dispariaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of different.

Dispariaquisalimonas

L. masc. adjective *dispar*, different; L. fem. n. *Aquisalimonas*, An existing genus; *Dispariaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of different.

Dispariaquisalinus

L. masc. adjective *dispar*, different; L. masc. n. *Aquisalinus*, An existing genus; *Dispariaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of different.

Dispariaquisediminimonas

L. masc. adjective *dispar*, different; L. fem. n. *Aquisediminimonas*, An existing genus; *Dispariaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of different.

Dispariaquisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Aquisphaera*, An existing genus; *Dispariaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of different.

Dispariaquitalea

L. masc. adjective *dispar*, different; L. fem. n. *Aquitalea*, An existing genus; *Dispariaquitalea*: A genus related to but distinct from the existing genus Aquitalea of different.

Dispariarachidicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Arachidicoccus*, An existing genus; *Dispariarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of different.

Dispariarachnia

L. masc. adjective *dispar*, different; L. fem. n. *Arachnia*, An existing genus; *Dispariarachnia*: A genus related to but distinct from the existing genus Arachnia of different.

Dispariarcanobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Arcanobacterium*, An existing genus; *Dispariarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of different.

Dispariarchaeoglobus

L. masc. adjective *dispar*, different; L. masc. n. *Archaeoglobus*, An existing genus; *Dispariarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of different.

Dispariarchangium

L. masc. adjective *dispar*, different; L. neut. n. *Archangium*, An existing genus; *Dispariarchangium*: A genus related to but distinct from the existing genus Archangium of different.

Dispariarcicella

L. masc. adjective *dispar*, different; L. fem. n. *Arcicella*, An existing genus; *Dispariarcicella*: A genus related to but distinct from the existing genus Arcicella of different.

Dispariarcobacter

L. masc. adjective *dispar*, different; L. masc. n. *Arcobacter*, An existing genus; *Dispariarcobacter*: A genus related to but distinct from the existing genus Arcobacter of different.

Dispariarcticibacter

L. masc. adjective *dispar*, different; L. masc. n. *Arcticibacter*, An existing genus; *Dispariarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of different.

Dispariarcticibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Arcticibacterium*, An existing genus; *Dispariarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of different.

Dispariarcticiflavibacter

L. masc. adjective *dispar*, different; L. masc. n. *Arcticiflavibacter*, An existing genus; *Dispariarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of different.

Dispariardenticatena

L. masc. adjective *dispar*, different; L. fem. n. *Ardenticatena*, An existing genus; *Dispariardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of different.

Dispariarenibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Arenibacillus*, An existing genus; *Dispariarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of different.

Dispariarenibacter

L. masc. adjective *dispar*, different; L. masc. n. *Arenibacter*, An existing genus; *Dispariarenibacter*: A genus related to but distinct from the existing genus Arenibacter of different.

Dispariarenicella

L. masc. adjective *dispar*, different; L. fem. n. *Arenicella*, An existing genus; *Dispariarenicella*: A genus related to but distinct from the existing genus Arenicella of different.

Dispariarenimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Arenimicrobium*, An existing genus; *Dispariarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of different.

Dispariarenimonas

L. masc. adjective *dispar*, different; L. fem. n. *Arenimonas*, An existing genus; *Dispariarenimonas*: A genus related to but distinct from the existing genus Arenimonas of different.

Dispariarenitalea

L. masc. adjective *dispar*, different; L. fem. n. *Arenitalea*, An existing genus; *Dispariarenitalea*: A genus related to but distinct from the existing genus Arenitalea of different.

Dispariarhodomonas

L. masc. adjective *dispar*, different; L. fem. n. *Arhodomonas*, An existing genus; *Dispariarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of different.

Dispariaridibacter

L. masc. adjective *dispar*, different; L. masc. n. *Aridibacter*, An existing genus; *Dispariaridibacter*: A genus related to but distinct from the existing genus Aridibacter of different.

Dispariarmatimonas

L. masc. adjective *dispar*, different; L. fem. n. *Armatimonas*, An existing genus; *Dispariarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of different.

Dispariarsenicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Arsenicibacter*, An existing genus; *Dispariarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of different.

Dispariarsenicicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Arsenicicoccus*, An existing genus; *Dispariarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of different.

Dispariarsenicitalea

L. masc. adjective *dispar*, different; L. fem. n. *Arsenicitalea*, An existing genus; *Dispariarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of different.

Dispariarsenophonus

L. masc. adjective *dispar*, different; L. masc. n. *Arsenophonus*, An existing genus; *Dispariarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of different.

Dispariarsukibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Arsukibacterium*, An existing genus; *Dispariarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of different.

Dispariarthrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Arthrobacter*, An existing genus; *Dispariarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of different.

Dispariarthrospira

L. masc. adjective *dispar*, different; L. fem. n. *Arthrospira*, An existing genus; *Dispariarthrospira*: A genus related to but distinct from the existing genus Arthrospira of different.

Dispariarthrospiribacter

L. masc. adjective *dispar*, different; L. masc. n. *Arthrospiribacter*, An existing genus; *Dispariarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of different.

Dispariarundinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Arundinibacter*, An existing genus; *Dispariarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of different.

Dispariarvibacter

L. masc. adjective *dispar*, different; L. masc. n. *Arvibacter*, An existing genus; *Dispariarvibacter*: A genus related to but distinct from the existing genus Arvibacter of different.

Dispariasaccharobacter

L. masc. adjective *dispar*, different; L. masc. n. *Asaccharobacter*, An existing genus; *Dispariasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of different.

Dispariasaccharospora

L. masc. adjective *dispar*, different; L. fem. n. *Asaccharospora*, An existing genus; *Dispariasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of different.

Dispariasaia

L. masc. adjective *dispar*, different; L. fem. n. *Asaia*, An existing genus; *Dispariasaia*: A genus related to but distinct from the existing genus Asaia of different.

Dispariasanoa

L. masc. adjective *dispar*, different; L. fem. n. *Asanoa*, An existing genus; *Dispariasanoa*: A genus related to but distinct from the existing genus Asanoa of different.

Dispariascidiaceibacter

L. masc. adjective *dispar*, different; L. masc. n. *Ascidiaceibacter*, An existing genus; *Dispariascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of different.

Dispariascidiaceihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Dispariascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of different.

Dispariascidiimonas

L. masc. adjective *dispar*, different; L. fem. n. *Ascidiimonas*, An existing genus; *Dispariascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of different.

Dispariasinibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Asinibacterium*, An existing genus; *Dispariasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of different.

Dispariasprobacter

L. masc. adjective *dispar*, different; L. masc. n. *Asprobacter*, An existing genus; *Dispariasprobacter*: A genus related to but distinct from the existing genus Asprobacter of different.

Dispariaspromonas

L. masc. adjective *dispar*, different; L. fem. n. *Aspromonas*, An existing genus; *Dispariaspromonas*: A genus related to but distinct from the existing genus Aspromonas of different.

Dispariasteroleplasma

L. masc. adjective *dispar*, different; L. neut. n. *Asteroleplasma*, An existing genus; *Dispariasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of different.

Dispariasticcacaulis

L. masc. adjective *dispar*, different; L. masc. n. *Asticcacaulis*, An existing genus; *Dispariasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of different.

Dispariathalassotoga

L. masc. adjective *dispar*, different; L. fem. n. *Athalassotoga*, An existing genus; *Dispariathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of different.

Dispariatlantibacter

L. masc. adjective *dispar*, different; L. masc. n. *Atlantibacter*, An existing genus; *Dispariatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of different.

Dispariatopobacter

L. masc. adjective *dispar*, different; L. masc. n. *Atopobacter*, An existing genus; *Dispariatopobacter*: A genus related to but distinct from the existing genus Atopobacter of different.

Dispariatopobium

L. masc. adjective *dispar*, different; L. neut. n. *Atopobium*, An existing genus; *Dispariatopobium*: A genus related to but distinct from the existing genus Atopobium of different.

Dispariatopococcus

L. masc. adjective *dispar*, different; L. masc. n. *Atopococcus*, An existing genus; *Dispariatopococcus*: A genus related to but distinct from the existing genus Atopococcus of different.

Dispariatopostipes

L. masc. adjective *dispar*, different; L. masc. n. *Atopostipes*, An existing genus; *Dispariatopostipes*: A genus related to but distinct from the existing genus Atopostipes of different.

Dispariaurantiacicella

L. masc. adjective *dispar*, different; L. fem. n. *Aurantiacicella*, An existing genus; *Dispariaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of different.

Dispariaurantibacter

L. masc. adjective *dispar*, different; L. masc. n. *Aurantibacter*, An existing genus; *Dispariaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of different.

Dispariaurantimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Aurantimicrobium*, An existing genus; *Dispariaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of different.

Dispariaurantimonas

L. masc. adjective *dispar*, different; L. fem. n. *Aurantimonas*, An existing genus; *Dispariaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of different.

Dispariaurantisolimonas

L. masc. adjective *dispar*, different; L. fem. n. *Aurantisolimonas*, An existing genus; *Dispariaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of different.

Dispariaurantivirga

L. masc. adjective *dispar*, different; L. fem. n. *Aurantivirga*, An existing genus; *Dispariaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of different.

Dispariauraticoccus

L. masc. adjective *dispar*, different; L. masc. n. *Auraticoccus*, An existing genus; *Dispariauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of different.

Dispariaureibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Aureibacillus*, An existing genus; *Dispariaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of different.

Dispariaureibacter

L. masc. adjective *dispar*, different; L. masc. n. *Aureibacter*, An existing genus; *Dispariaureibacter*: A genus related to but distinct from the existing genus Aureibacter of different.

Dispariaureibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Aureibaculum*, An existing genus; *Dispariaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of different.

Dispariaureicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Aureicoccus*, An existing genus; *Dispariaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of different.

Dispariaureimonas

L. masc. adjective *dispar*, different; L. fem. n. *Aureimonas*, An existing genus; *Dispariaureimonas*: A genus related to but distinct from the existing genus Aureimonas of different.

Dispariaureisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Aureisphaera*, An existing genus; *Dispariaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of different.

Dispariaureispira

L. masc. adjective *dispar*, different; L. fem. n. *Aureispira*, An existing genus; *Dispariaureispira*: A genus related to but distinct from the existing genus Aureispira of different.

Dispariaureitalea

L. masc. adjective *dispar*, different; L. fem. n. *Aureitalea*, An existing genus; *Dispariaureitalea*: A genus related to but distinct from the existing genus Aureitalea of different.

Dispariaureivirga

L. masc. adjective *dispar*, different; L. fem. n. *Aureivirga*, An existing genus; *Dispariaureivirga*: A genus related to but distinct from the existing genus Aureivirga of different.

Dispariaureliella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Aureliella*, An existing genus; *Dispariaureliella*: A genus related to but distinct from the existing genus Aureliella of different.

Dispariaureobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Aureobacterium*, An existing genus; *Dispariaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of different.

Dispariauricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Auricoccus*, An existing genus; *Dispariauricoccus*: A genus related to but distinct from the existing genus Auricoccus of different.

Dispariauritidibacter

L. masc. adjective *dispar*, different; L. masc. n. *Auritidibacter*, An existing genus; *Dispariauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of different.

Dispariaustwickia

L. masc. adjective *dispar*, different; L. fem. n. *Austwickia*, An existing genus; *Dispariaustwickia*: A genus related to but distinct from the existing genus Austwickia of different.

Dispariavibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Avibacterium*, An existing genus; *Dispariavibacterium*: A genus related to but distinct from the existing genus Avibacterium of different.

Dispariazoarcus

L. masc. adjective *dispar*, different; L. masc. n. *Azoarcus*, An existing genus; *Dispariazoarcus*: A genus related to but distinct from the existing genus Azoarcus of different.

Dispariazohydromonas

L. masc. adjective *dispar*, different; L. fem. n. *Azohydromonas*, An existing genus; *Dispariazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of different.

Dispariazomonas

L. masc. adjective *dispar*, different; L. fem. n. *Azomonas*, An existing genus; *Dispariazomonas*: A genus related to but distinct from the existing genus Azomonas of different.

Dispariazonexus

L. masc. adjective *dispar*, different; L. masc. n. *Azonexus*, An existing genus; *Dispariazonexus*: A genus related to but distinct from the existing genus Azonexus of different.

Dispariazorhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Azorhizobium*, An existing genus; *Dispariazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of different.

Dispariazospira

L. masc. adjective *dispar*, different; L. fem. n. *Azospira*, An existing genus; *Dispariazospira*: A genus related to but distinct from the existing genus Azospira of different.

Dispariazospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Azospirillum*, An existing genus; *Dispariazospirillum*: A genus related to but distinct from the existing genus Azospirillum of different.

Dispariazotobacter

L. masc. adjective *dispar*, different; L. masc. n. *Azotobacter*, An existing genus; *Dispariazotobacter*: A genus related to but distinct from the existing genus Azotobacter of different.

Dispariazovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Azovibrio*, An existing genus; *Dispariazovibrio*: A genus related to but distinct from the existing genus Azovibrio of different.

Disparibacilliculturomica

L. masc. adjective *dispar*, different; L. fem. n. *Bacilliculturomica*, An existing genus; *Disparibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of different.

Disparibacteriolyticum

L. masc. adjective *dispar*, different; L. neut. n. *Bacteriolyticum*, An existing genus; *Disparibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of different.

Disparibacterionema

L. masc. adjective *dispar*, different; L. neut. n. *Bacterionema*, An existing genus; *Disparibacterionema*: A genus related to but distinct from the existing genus Bacterionema of different.

Disparibacterioplanes

L. masc. adjective *dispar*, different; L. masc. n. *Bacterioplanes*, An existing genus; *Disparibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of different.

Disparibacterioplanoides

L. masc. adjective *dispar*, different; L. neut. n. *Bacterioplanoides*, An existing genus; *Disparibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of different.

Disparibacteriovorax

L. masc. adjective *dispar*, different; L. masc. n. *Bacteriovorax*, An existing genus; *Disparibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of different.

Disparibacteroides

L. masc. adjective *dispar*, different; L. masc. n. *Bacteroides*, An existing genus; *Disparibacteroides*: A genus related to but distinct from the existing genus Bacteroides of different.

Disparibaekduia

L. masc. adjective *dispar*, different; L. fem. n. *Baekduia*, An existing genus; *Disparibaekduia*: A genus related to but distinct from the existing genus Baekduia of different.

Disparibaia

L. masc. adjective *dispar*, different; L. fem. n. *Baia*, An existing genus; *Disparibaia*: A genus related to but distinct from the existing genus Baia of different.

Disparibailinhaonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Disparibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of different.

Disparibalnearium

L. masc. adjective *dispar*, different; L. neut. n. *Balnearium*, An existing genus; *Disparibalnearium*: A genus related to but distinct from the existing genus Balnearium of different.

Disparibalneicella

L. masc. adjective *dispar*, different; L. fem. n. *Balneicella*, An existing genus; *Disparibalneicella*: A genus related to but distinct from the existing genus Balneicella of different.

Disparibalneimonas

L. masc. adjective *dispar*, different; L. fem. n. *Balneimonas*, An existing genus; *Disparibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of different.

Disparibarnesiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Barnesiella*, An existing genus; *Disparibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of different.

Disparibarrientosiimonas

L. masc. adjective *dispar*, different; L. fem. n. *Barrientosiimonas*, An existing genus; *Disparibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of different.

Disparibartonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bartonella*, An existing genus; *Disparibartonella*: A genus related to but distinct from the existing genus Bartonella of different.

Disparibasfia

L. masc. adjective *dispar*, different; L. fem. n. *Basfia*, An existing genus; *Disparibasfia*: A genus related to but distinct from the existing genus Basfia of different.

Disparibasilea

L. masc. adjective *dispar*, different; L. fem. n. *Basilea*, An existing genus; *Disparibasilea*: A genus related to but distinct from the existing genus Basilea of different.

Disparibauldia

L. masc. adjective *dispar*, different; L. fem. n. *Bauldia*, An existing genus; *Disparibauldia*: A genus related to but distinct from the existing genus Bauldia of different.

Disparibavariicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Bavariicoccus*, An existing genus; *Disparibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of different.

Disparibdellovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Bdellovibrio*, An existing genus; *Disparibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of different.

Disparibeduinibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Beduinibacterium*, An existing genus; *Disparibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of different.

Disparibeggiatoa

L. masc. adjective *dispar*, different; L. fem. n. *Beggiatoa*, An existing genus; *Disparibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of different.

Disparibeijerinckia

L. masc. adjective *dispar*, different; L. fem. n. *Beijerinckia*, An existing genus; *Disparibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of different.

Disparibelliella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Belliella*, An existing genus; *Disparibelliella*: A genus related to but distinct from the existing genus Belliella of different.

Disparibellilinea

L. masc. adjective *dispar*, different; L. fem. n. *Bellilinea*, An existing genus; *Disparibellilinea*: A genus related to but distinct from the existing genus Bellilinea of different.

Disparibelnapia

L. masc. adjective *dispar*, different; L. fem. n. *Belnapia*, An existing genus; *Disparibelnapia*: A genus related to but distinct from the existing genus Belnapia of different.

Disparibeneckea

L. masc. adjective *dispar*, different; L. fem. n. *Beneckea*, An existing genus; *Disparibeneckea*: A genus related to but distinct from the existing genus Beneckea of different.

Disparibergeriella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bergeriella*, An existing genus; *Disparibergeriella*: A genus related to but distinct from the existing genus Bergeriella of different.

Disparibergeyella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bergeyella*, An existing genus; *Disparibergeyella*: A genus related to but distinct from the existing genus Bergeyella of different.

Disparibermanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bermanella*, An existing genus; *Disparibermanella*: A genus related to but distinct from the existing genus Bermanella of different.

Disparibernardetia

L. masc. adjective *dispar*, different; L. fem. n. *Bernardetia*, An existing genus; *Disparibernardetia*: A genus related to but distinct from the existing genus Bernardetia of different.

Disparibeutenbergia

L. masc. adjective *dispar*, different; L. fem. n. *Beutenbergia*, An existing genus; *Disparibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of different.

Disparibhargavaea

L. masc. adjective *dispar*, different; L. fem. n. *Bhargavaea*, An existing genus; *Disparibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of different.

Disparibibersteinia

L. masc. adjective *dispar*, different; L. fem. n. *Bibersteinia*, An existing genus; *Disparibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of different.

Disparibifidobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Bifidobacterium*, An existing genus; *Disparibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of different.

Disparibilophila

L. masc. adjective *dispar*, different; L. fem. n. *Bilophila*, An existing genus; *Disparibilophila*: A genus related to but distinct from the existing genus Bilophila of different.

Disparibiomaibacter

L. masc. adjective *dispar*, different; L. masc. n. *Biomaibacter*, An existing genus; *Disparibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of different.

Disparibiostraticola

L. masc. adjective *dispar*, different; L. masc. n. *Biostraticola*, An existing genus; *Disparibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of different.

Disparibisgaardia

L. masc. adjective *dispar*, different; L. fem. n. *Bisgaardia*, An existing genus; *Disparibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of different.

Disparibizionia

L. masc. adjective *dispar*, different; L. fem. n. *Bizionia*, An existing genus; *Disparibizionia*: A genus related to but distinct from the existing genus Bizionia of different.

Dispariblastochloris

L. masc. adjective *dispar*, different; L. fem. n. *Blastochloris*, An existing genus; *Dispariblastochloris*: A genus related to but distinct from the existing genus Blastochloris of different.

Dispariblastococcus

L. masc. adjective *dispar*, different; L. masc. n. *Blastococcus*, An existing genus; *Dispariblastococcus*: A genus related to but distinct from the existing genus Blastococcus of different.

Dispariblastopirellula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Blastopirellula*, An existing genus; *Dispariblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of different.

Dispariblattabacterium

L. masc. adjective *dispar*, different; L. neut. n. *Blattabacterium*, An existing genus; *Dispariblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of different.

Dispariblautia

L. masc. adjective *dispar*, different; L. fem. n. *Blautia*, An existing genus; *Dispariblautia*: A genus related to but distinct from the existing genus Blautia of different.

Disparibogoriella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bogoriella*, An existing genus; *Disparibogoriella*: A genus related to but distinct from the existing genus Bogoriella of different.

Disparibombella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bombella*, An existing genus; *Disparibombella*: A genus related to but distinct from the existing genus Bombella of different.

Disparibombilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Bombilactobacillus*, An existing genus; *Disparibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of different.

Disparibombiscardovia

L. masc. adjective *dispar*, different; L. fem. n. *Bombiscardovia*, An existing genus; *Disparibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of different.

Disparibordetella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bordetella*, An existing genus; *Disparibordetella*: A genus related to but distinct from the existing genus Bordetella of different.

Dispariborrelia

L. masc. adjective *dispar*, different; L. fem. n. *Borrelia*, An existing genus; *Dispariborrelia*: A genus related to but distinct from the existing genus Borrelia of different.

Dispariborreliella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Borreliella*, An existing genus; *Dispariborreliella*: A genus related to but distinct from the existing genus Borreliella of different.

Disparibosea

L. masc. adjective *dispar*, different; L. fem. n. *Bosea*, An existing genus; *Disparibosea*: A genus related to but distinct from the existing genus Bosea of different.

Dispariboseongicola

L. masc. adjective *dispar*, different; L. masc. n. *Boseongicola*, An existing genus; *Dispariboseongicola*: A genus related to but distinct from the existing genus Boseongicola of different.

Disparibotryobacter

L. masc. adjective *dispar*, different; L. masc. n. *Botryobacter*, An existing genus; *Disparibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of different.

Dispariboudabousia

L. masc. adjective *dispar*, different; L. fem. n. *Boudabousia*, An existing genus; *Dispariboudabousia*: A genus related to but distinct from the existing genus Boudabousia of different.

Disparibounagaea

L. masc. adjective *dispar*, different; L. fem. n. *Bounagaea*, An existing genus; *Disparibounagaea*: A genus related to but distinct from the existing genus Bounagaea of different.

Disparibowmanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bowmanella*, An existing genus; *Disparibowmanella*: A genus related to but distinct from the existing genus Bowmanella of different.

Disparibrachyspira

L. masc. adjective *dispar*, different; L. fem. n. *Brachyspira*, An existing genus; *Disparibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of different.

Disparibradyrhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Bradyrhizobium*, An existing genus; *Disparibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of different.

Disparibranchiibius

L. masc. adjective *dispar*, different; L. masc. n. *Branchiibius*, An existing genus; *Disparibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of different.

Disparibranhamella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Branhamella*, An existing genus; *Disparibranhamella*: A genus related to but distinct from the existing genus Branhamella of different.

Disparibrassicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Brassicibacter*, An existing genus; *Disparibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of different.

Disparibremerella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bremerella*, An existing genus; *Disparibremerella*: A genus related to but distinct from the existing genus Bremerella of different.

Disparibrenneria

L. masc. adjective *dispar*, different; L. fem. n. *Brenneria*, An existing genus; *Disparibrenneria*: A genus related to but distinct from the existing genus Brenneria of different.

Disparibreoghania

L. masc. adjective *dispar*, different; L. fem. n. *Breoghania*, An existing genus; *Disparibreoghania*: A genus related to but distinct from the existing genus Breoghania of different.

Disparibrevifollis

L. masc. adjective *dispar*, different; L. masc. n. *Brevifollis*, An existing genus; *Disparibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of different.

Disparibrevilactibacter

L. masc. adjective *dispar*, different; L. masc. n. *Brevilactibacter*, An existing genus; *Disparibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of different.

Disparibrevinema

L. masc. adjective *dispar*, different; L. neut. n. *Brevinema*, An existing genus; *Disparibrevinema*: A genus related to but distinct from the existing genus Brevinema of different.

Disparibrevirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Brevirhabdus*, An existing genus; *Disparibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of different.

Disparibrevundimonas

L. masc. adjective *dispar*, different; L. fem. n. *Brevundimonas*, An existing genus; *Disparibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of different.

Disparibreznakia

L. masc. adjective *dispar*, different; L. fem. n. *Breznakia*, An existing genus; *Disparibreznakia*: A genus related to but distinct from the existing genus Breznakia of different.

Disparibreznakibacter

L. masc. adjective *dispar*, different; L. masc. n. *Breznakibacter*, An existing genus; *Disparibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of different.

Disparibrochothrix

L. masc. adjective *dispar*, different; L. fem. n. *Brochothrix*, An existing genus; *Disparibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of different.

Disparibrockia

L. masc. adjective *dispar*, different; L. fem. n. *Brockia*, An existing genus; *Disparibrockia*: A genus related to but distinct from the existing genus Brockia of different.

Disparibrooklawnia

L. masc. adjective *dispar*, different; L. fem. n. *Brooklawnia*, An existing genus; *Disparibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of different.

Disparibrucella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Brucella*, An existing genus; *Disparibrucella*: A genus related to but distinct from the existing genus Brucella of different.

Disparibrumimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Brumimicrobium*, An existing genus; *Disparibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of different.

Disparibryantella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bryantella*, An existing genus; *Disparibryantella*: A genus related to but distinct from the existing genus Bryantella of different.

Disparibryobacter

L. masc. adjective *dispar*, different; L. masc. n. *Bryobacter*, An existing genus; *Disparibryobacter*: A genus related to but distinct from the existing genus Bryobacter of different.

Disparibryocella

L. masc. adjective *dispar*, different; L. fem. n. *Bryocella*, An existing genus; *Disparibryocella*: A genus related to but distinct from the existing genus Bryocella of different.

Disparibuchananella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Buchananella*, An existing genus; *Disparibuchananella*: A genus related to but distinct from the existing genus Buchananella of different.

Disparibuchnera

L. masc. adjective *dispar*, different; L. fem. n. *Buchnera*, An existing genus; *Disparibuchnera*: A genus related to but distinct from the existing genus Buchnera of different.

Disparibudvicia

L. masc. adjective *dispar*, different; L. fem. n. *Budvicia*, An existing genus; *Disparibudvicia*: A genus related to but distinct from the existing genus Budvicia of different.

Disparibulleidia

L. masc. adjective *dispar*, different; L. fem. n. *Bulleidia*, An existing genus; *Disparibulleidia*: A genus related to but distinct from the existing genus Bulleidia of different.

Dispariburkholderia

L. masc. adjective *dispar*, different; L. fem. n. *Burkholderia*, An existing genus; *Dispariburkholderia*: A genus related to but distinct from the existing genus Burkholderia of different.

Dispaributtiauxella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Buttiauxella*, An existing genus; *Dispaributtiauxella*: A genus related to but distinct from the existing genus Buttiauxella of different.

Dispaributyratibacter

L. masc. adjective *dispar*, different; L. masc. n. *Butyratibacter*, An existing genus; *Dispaributyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of different.

Dispaributyricicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Butyricicoccus*, An existing genus; *Dispaributyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of different.

Dispaributyrivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Butyrivibrio*, An existing genus; *Dispaributyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of different.

Disparibyssophaga

L. masc. adjective *dispar*, different; L. fem. n. *Byssophaga*, An existing genus; *Disparibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of different.

Disparibyssovorax

L. masc. adjective *dispar*, different; L. fem. n. *Byssovorax*, An existing genus; *Disparibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of different.

Disparibythopirellula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Bythopirellula*, An existing genus; *Disparibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of different.

Disparicaballeronia

L. masc. adjective *dispar*, different; L. fem. n. *Caballeronia*, An existing genus; *Disparicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of different.

Disparicaecibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Caecibacterium*, An existing genus; *Disparicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of different.

Disparicaedibacter

L. masc. adjective *dispar*, different; L. masc. n. *Caedibacter*, An existing genus; *Disparicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of different.

Disparicaedimonas

L. masc. adjective *dispar*, different; L. fem. n. *Caedimonas*, An existing genus; *Disparicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of different.

Disparicaenibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Caenibacillus*, An existing genus; *Disparicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of different.

Disparicaenibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Caenibacterium*, An existing genus; *Disparicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of different.

Disparicaenimonas

L. masc. adjective *dispar*, different; L. fem. n. *Caenimonas*, An existing genus; *Disparicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of different.

Disparicaenispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Caenispirillum*, An existing genus; *Disparicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of different.

Disparicalculibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Calculibacillus*, An existing genus; *Disparicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of different.

Disparicaldalkalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Caldalkalibacillus*, An existing genus; *Disparicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of different.

Disparicaldanaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Caldanaerobacter*, An existing genus; *Disparicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of different.

Disparicaldanaerobius

L. masc. adjective *dispar*, different; L. masc. n. *Caldanaerobius*, An existing genus; *Disparicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of different.

Disparicaldanaerovirga

L. masc. adjective *dispar*, different; L. fem. n. *Caldanaerovirga*, An existing genus; *Disparicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of different.

Disparicalderihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Calderihabitans*, An existing genus; *Disparicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of different.

Disparicalderobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Calderobacterium*, An existing genus; *Disparicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of different.

Disparicaldibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Caldibacillus*, An existing genus; *Disparicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of different.

Disparicaldicellulosiruptor

L. masc. adjective *dispar*, different; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Disparicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of different.

Disparicaldicoprobacter

L. masc. adjective *dispar*, different; L. masc. n. *Caldicoprobacter*, An existing genus; *Disparicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of different.

Disparicaldilinea

L. masc. adjective *dispar*, different; L. fem. n. *Caldilinea*, An existing genus; *Disparicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of different.

Disparicaldimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Caldimicrobium*, An existing genus; *Disparicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of different.

Disparicaldimonas

L. masc. adjective *dispar*, different; L. fem. n. *Caldimonas*, An existing genus; *Disparicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of different.

Disparicaldinitratiruptor

L. masc. adjective *dispar*, different; L. masc. n. *Caldinitratiruptor*, An existing genus; *Disparicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of different.

Disparicaldisalinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Caldisalinibacter*, An existing genus; *Disparicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of different.

Disparicaldisericum

L. masc. adjective *dispar*, different; L. neut. n. *Caldisericum*, An existing genus; *Disparicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of different.

Disparicaldisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Caldisphaera*, An existing genus; *Disparicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of different.

Disparicalditerricola

L. masc. adjective *dispar*, different; L. masc. n. *Calditerricola*, An existing genus; *Disparicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of different.

Disparicalditerrivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Calditerrivibrio*, An existing genus; *Disparicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of different.

Disparicaldithrix

L. masc. adjective *dispar*, different; L. fem. n. *Caldithrix*, An existing genus; *Disparicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of different.

Disparicaldovatus

L. masc. adjective *dispar*, different; L. masc. n. *Caldovatus*, An existing genus; *Disparicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of different.

Disparicalenema

L. masc. adjective *dispar*, different; L. neut. n. *Calenema*, An existing genus; *Disparicalenema*: A genus related to but distinct from the existing genus Calenema of different.

Disparicalidifontibacter

L. masc. adjective *dispar*, different; L. masc. n. *Calidifontibacter*, An existing genus; *Disparicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of different.

Disparicalidifontimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Calidifontimicrobium*, An existing genus; *Disparicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of different.

Disparicalidithermus

L. masc. adjective *dispar*, different; L. masc. n. *Calidithermus*, An existing genus; *Disparicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of different.

Disparicalochaete

L. masc. adjective *dispar*, different; L. fem. n. *Calochaete*, An existing genus; *Disparicalochaete*: A genus related to but distinct from the existing genus Calochaete of different.

Disparicaloramator

L. masc. adjective *dispar*, different; L. masc. n. *Caloramator*, An existing genus; *Disparicaloramator*: A genus related to but distinct from the existing genus Caloramator of different.

Disparicaloranaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Caloranaerobacter*, An existing genus; *Disparicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of different.

Disparicaloribacterium

L. masc. adjective *dispar*, different; L. neut. n. *Caloribacterium*, An existing genus; *Disparicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of different.

Disparicalorimonas

L. masc. adjective *dispar*, different; L. fem. n. *Calorimonas*, An existing genus; *Disparicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of different.

Disparicalorithrix

L. masc. adjective *dispar*, different; L. fem. n. *Calorithrix*, An existing genus; *Disparicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of different.

Disparicalothrix

L. masc. adjective *dispar*, different; L. fem. n. *Calothrix*, An existing genus; *Disparicalothrix*: A genus related to but distinct from the existing genus Calothrix of different.

Disparicalymmatobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Calymmatobacterium*, An existing genus; *Disparicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of different.

Disparicamelimonas

L. masc. adjective *dispar*, different; L. fem. n. *Camelimonas*, An existing genus; *Disparicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of different.

Disparicamelliibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Camelliibacillus*, An existing genus; *Disparicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of different.

Disparicaminibacter

L. masc. adjective *dispar*, different; L. masc. n. *Caminibacter*, An existing genus; *Disparicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of different.

Disparicaminicella

L. masc. adjective *dispar*, different; L. fem. n. *Caminicella*, An existing genus; *Disparicaminicella*: A genus related to but distinct from the existing genus Caminicella of different.

Disparicampylobacter

L. masc. adjective *dispar*, different; L. masc. n. *Campylobacter*, An existing genus; *Disparicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of different.

Disparicanaleparolina

L. masc. adjective *dispar*, different; L. fem. n. *Canaleparolina*, An existing genus; *Disparicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of different.

Disparicandidimonas

L. masc. adjective *dispar*, different; L. fem. n. *Candidimonas*, An existing genus; *Disparicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of different.

Disparicanibacter

L. masc. adjective *dispar*, different; L. masc. n. *Canibacter*, An existing genus; *Disparicanibacter*: A genus related to but distinct from the existing genus Canibacter of different.

Disparicapillus

L. masc. adjective *dispar*, different; L. masc. n. *Capillus*, An existing genus; *Disparicapillus*: A genus related to but distinct from the existing genus Capillus of different.

Disparicapnocytophaga

L. masc. adjective *dispar*, different; L. fem. n. *Capnocytophaga*, An existing genus; *Disparicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of different.

Disparicaproicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Caproicibacter*, An existing genus; *Disparicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of different.

Disparicaproiciproducens

L. masc. adjective *dispar*, different; L. masc. n. *Caproiciproducens*, An existing genus; *Disparicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of different.

Disparicapsularis

L. masc. adjective *dispar*, different; L. masc. n. *Capsularis*, An existing genus; *Disparicapsularis*: A genus related to but distinct from the existing genus Capsularis of different.

Disparicapsulimonas

L. masc. adjective *dispar*, different; L. fem. n. *Capsulimonas*, An existing genus; *Disparicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of different.

Disparicarbophilus

L. masc. adjective *dispar*, different; L. masc. n. *Carbophilus*, An existing genus; *Disparicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of different.

Disparicarboxydocella

L. masc. adjective *dispar*, different; L. fem. n. *Carboxydocella*, An existing genus; *Disparicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of different.

Disparicarboxydothermus

L. masc. adjective *dispar*, different; L. masc. n. *Carboxydothermus*, An existing genus; *Disparicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of different.

Disparicardiobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Cardiobacterium*, An existing genus; *Disparicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of different.

Disparicarideicomes

L. masc. adjective *dispar*, different; L. masc. n. *Carideicomes*, An existing genus; *Disparicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of different.

Disparicarnimonas

L. masc. adjective *dispar*, different; L. fem. n. *Carnimonas*, An existing genus; *Disparicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of different.

Disparicarnobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Carnobacterium*, An existing genus; *Disparicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of different.

Disparicartusia

L. masc. adjective *dispar*, different; L. fem. n. *Cartusia*, An existing genus; *Disparicartusia*: A genus related to but distinct from the existing genus Cartusia of different.

Disparicaryophanon

L. masc. adjective *dispar*, different; L. neut. n. *Caryophanon*, An existing genus; *Disparicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of different.

Disparicaseobacter

L. masc. adjective *dispar*, different; L. masc. n. *Caseobacter*, An existing genus; *Disparicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of different.

Disparicasimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Casimicrobium*, An existing genus; *Disparicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of different.

Disparicastellaniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Castellaniella*, An existing genus; *Disparicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of different.

Disparicatabacter

L. masc. adjective *dispar*, different; L. masc. n. *Catabacter*, An existing genus; *Disparicatabacter*: A genus related to but distinct from the existing genus Catabacter of different.

Disparicatalinimonas

L. masc. adjective *dispar*, different; L. fem. n. *Catalinimonas*, An existing genus; *Disparicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of different.

Disparicatellatospora

L. masc. adjective *dispar*, different; L. fem. n. *Catellatospora*, An existing genus; *Disparicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of different.

Disparicatellibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Catellibacterium*, An existing genus; *Disparicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of different.

Disparicatellicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Catellicoccus*, An existing genus; *Disparicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of different.

Disparicatelliglobosispora

L. masc. adjective *dispar*, different; L. fem. n. *Catelliglobosispora*, An existing genus; *Disparicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of different.

Disparicatenibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Catenibacillus*, An existing genus; *Disparicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of different.

Disparicatenibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Catenibacterium*, An existing genus; *Disparicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of different.

Disparicatenisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Catenisphaera*, An existing genus; *Disparicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of different.

Disparicatenococcus

L. masc. adjective *dispar*, different; L. masc. n. *Catenococcus*, An existing genus; *Disparicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of different.

Disparicatenovulum

L. masc. adjective *dispar*, different; L. neut. n. *Catenovulum*, An existing genus; *Disparicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of different.

Disparicatenulispora

L. masc. adjective *dispar*, different; L. fem. n. *Catenulispora*, An existing genus; *Disparicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of different.

Disparicatenuloplanes

L. masc. adjective *dispar*, different; L. masc. n. *Catenuloplanes*, An existing genus; *Disparicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of different.

Disparicatonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Catonella*, An existing genus; *Disparicatonella*: A genus related to but distinct from the existing genus Catonella of different.

Disparicaulifigura

L. masc. adjective *dispar*, different; L. fem. n. *Caulifigura*, An existing genus; *Disparicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of different.

Disparicaulobacter

L. masc. adjective *dispar*, different; L. masc. n. *Caulobacter*, An existing genus; *Disparicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of different.

Disparicavicella

L. masc. adjective *dispar*, different; L. fem. n. *Cavicella*, An existing genus; *Disparicavicella*: A genus related to but distinct from the existing genus Cavicella of different.

Disparicaviibacter

L. masc. adjective *dispar*, different; L. masc. n. *Caviibacter*, An existing genus; *Disparicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of different.

Disparicaviibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Caviibacterium*, An existing genus; *Disparicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of different.

Disparicecembia

L. masc. adjective *dispar*, different; L. fem. n. *Cecembia*, An existing genus; *Disparicecembia*: A genus related to but distinct from the existing genus Cecembia of different.

Disparicedecea

L. masc. adjective *dispar*, different; L. fem. n. *Cedecea*, An existing genus; *Disparicedecea*: A genus related to but distinct from the existing genus Cedecea of different.

Disparicelerinatantimonas

L. masc. adjective *dispar*, different; L. fem. n. *Celerinatantimonas*, An existing genus; *Disparicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of different.

Disparicellulomonas

L. masc. adjective *dispar*, different; L. fem. n. *Cellulomonas*, An existing genus; *Disparicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of different.

Disparicellulophaga

L. masc. adjective *dispar*, different; L. fem. n. *Cellulophaga*, An existing genus; *Disparicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of different.

Disparicellulosibacter

L. masc. adjective *dispar*, different; L. masc. n. *Cellulosibacter*, An existing genus; *Disparicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of different.

Disparicellulosilyticum

L. masc. adjective *dispar*, different; L. neut. n. *Cellulosilyticum*, An existing genus; *Disparicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of different.

Disparicellulosimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Cellulosimicrobium*, An existing genus; *Disparicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of different.

Disparicellvibrio

L. masc. adjective *dispar*, different; L. masc. n. *Cellvibrio*, An existing genus; *Disparicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of different.

Disparicenarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Cenarchaeum*, An existing genus; *Disparicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of different.

Disparicephalothrix

L. masc. adjective *dispar*, different; L. fem. n. *Cephalothrix*, An existing genus; *Disparicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of different.

Disparicephaloticoccus

L. masc. adjective *dispar*, different; L. masc. n. *Cephaloticoccus*, An existing genus; *Disparicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of different.

Disparicerasibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Cerasibacillus*, An existing genus; *Disparicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of different.

Disparicerasicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Cerasicoccus*, An existing genus; *Disparicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of different.

Disparicereibacter

L. masc. adjective *dispar*, different; L. masc. n. *Cereibacter*, An existing genus; *Disparicereibacter*: A genus related to but distinct from the existing genus Cereibacter of different.

Disparicesiribacter

L. masc. adjective *dispar*, different; L. masc. n. *Cesiribacter*, An existing genus; *Disparicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of different.

Disparicetobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Cetobacterium*, An existing genus; *Disparicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of different.

Disparichachezhania

L. masc. adjective *dispar*, different; L. fem. n. *Chachezhania*, An existing genus; *Disparichachezhania*: A genus related to but distinct from the existing genus Chachezhania of different.

Disparichainia

L. masc. adjective *dispar*, different; L. fem. n. *Chainia*, An existing genus; *Disparichainia*: A genus related to but distinct from the existing genus Chainia of different.

Disparichakia

L. masc. adjective *dispar*, different; L. fem. n. *Chakia*, An existing genus; *Disparichakia*: A genus related to but distinct from the existing genus Chakia of different.

Disparichakrabartia

L. masc. adjective *dispar*, different; L. fem. n. *Chakrabartia*, An existing genus; *Disparichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of different.

Disparichalicogloea

L. masc. adjective *dispar*, different; L. fem. n. *Chalicogloea*, An existing genus; *Disparichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of different.

Disparichamaethrix

L. masc. adjective *dispar*, different; L. fem. n. *Chamaethrix*, An existing genus; *Disparichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of different.

Disparichangchengzhania

L. masc. adjective *dispar*, different; L. fem. n. *Changchengzhania*, An existing genus; *Disparichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of different.

Disparichania

L. masc. adjective *dispar*, different; L. fem. n. *Chania*, An existing genus; *Disparichania*: A genus related to but distinct from the existing genus Chania of different.

Dispariсharonomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Charonomicrobium*, An existing genus; *Dispariсharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of different.

Disparichelativorans

L. masc. adjective *dispar*, different; L. masc. n. *Chelativorans*, An existing genus; *Disparichelativorans*: A genus related to but distinct from the existing genus Chelativorans of different.

Disparichelatobacter

L. masc. adjective *dispar*, different; L. masc. n. *Chelatobacter*, An existing genus; *Disparichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of different.

Disparichelatococcus

L. masc. adjective *dispar*, different; L. masc. n. *Chelatococcus*, An existing genus; *Disparichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of different.

Disparichelonobacter

L. masc. adjective *dispar*, different; L. masc. n. *Chelonobacter*, An existing genus; *Disparichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of different.

Disparichenggangzhangella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Disparichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of different.

Disparichengkuizengella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Disparichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of different.

Disparichiayiivirga

L. masc. adjective *dispar*, different; L. fem. n. *Chiayiivirga*, An existing genus; *Disparichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of different.

Disparichimaereicella

L. masc. adjective *dispar*, different; L. fem. n. *Chimaereicella*, An existing genus; *Disparichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of different.

Disparichimaeribacter

L. masc. adjective *dispar*, different; L. masc. n. *Chimaeribacter*, An existing genus; *Disparichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of different.

Disparichishuiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Chishuiella*, An existing genus; *Disparichishuiella*: A genus related to but distinct from the existing genus Chishuiella of different.

Disparichitinasiproducens

L. masc. adjective *dispar*, different; L. masc. n. *Chitinasiproducens*, An existing genus; *Disparichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of different.

Disparichitinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Chitinibacter*, An existing genus; *Disparichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of different.

Disparichitinilyticum

L. masc. adjective *dispar*, different; L. neut. n. *Chitinilyticum*, An existing genus; *Disparichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of different.

Disparichitiniphilus

L. masc. adjective *dispar*, different; L. masc. n. *Chitiniphilus*, An existing genus; *Disparichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of different.

Disparichitinispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Disparichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of different.

Disparichitinivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Chitinivibrio*, An existing genus; *Disparichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of different.

Disparichitinivorax

L. masc. adjective *dispar*, different; L. masc. n. *Chitinivorax*, An existing genus; *Disparichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of different.

Disparichitinolyticbacter

L. masc. adjective *dispar*, different; L. masc. n. *Chitinolyticbacter*, An existing genus; *Disparichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of different.

Disparichitinophaga

L. masc. adjective *dispar*, different; L. fem. n. *Chitinophaga*, An existing genus; *Disparichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of different.

Disparichlamydia

L. masc. adjective *dispar*, different; L. fem. n. *Chlamydia*, An existing genus; *Disparichlamydia*: A genus related to but distinct from the existing genus Chlamydia of different.

Disparichlamydophila

L. masc. adjective *dispar*, different; L. fem. n. *Chlamydophila*, An existing genus; *Disparichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of different.

Disparichloracidobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Chloracidobacterium*, An existing genus; *Disparichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of different.

Disparichlorobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Chlorobaculum*, An existing genus; *Disparichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of different.

Disparichlorobium

L. masc. adjective *dispar*, different; L. neut. n. *Chlorobium*, An existing genus; *Disparichlorobium*: A genus related to but distinct from the existing genus Chlorobium of different.

Disparichloroflexus

L. masc. adjective *dispar*, different; L. masc. n. *Chloroflexus*, An existing genus; *Disparichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of different.

Disparichloroherpeton

L. masc. adjective *dispar*, different; L. neut. n. *Chloroherpeton*, An existing genus; *Disparichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of different.

Disparichloronema

L. masc. adjective *dispar*, different; L. neut. n. *Chloronema*, An existing genus; *Disparichloronema*: A genus related to but distinct from the existing genus Chloronema of different.

Disparichondromyces

L. masc. adjective *dispar*, different; L. masc. n. *Chondromyces*, An existing genus; *Disparichondromyces*: A genus related to but distinct from the existing genus Chondromyces of different.

Disparichristensenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Christensenella*, An existing genus; *Disparichristensenella*: A genus related to but distinct from the existing genus Christensenella of different.

Disparichroakolemma

L. masc. adjective *dispar*, different; L. neut. n. *Chroakolemma*, An existing genus; *Disparichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of different.

Disparichromatium

L. masc. adjective *dispar*, different; L. neut. n. *Chromatium*, An existing genus; *Disparichromatium*: A genus related to but distinct from the existing genus Chromatium of different.

Disparichromatocurvus

L. masc. adjective *dispar*, different; L. masc. n. *Chromatocurvus*, An existing genus; *Disparichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of different.

Disparichromobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Chromobacterium*, An existing genus; *Disparichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of different.

Disparichromohalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Chromohalobacter*, An existing genus; *Disparichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of different.

Disparichroococcus

L. masc. adjective *dispar*, different; L. masc. n. *Chroococcus*, An existing genus; *Disparichroococcus*: A genus related to but distinct from the existing genus Chroococcus of different.

Disparichryseobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Chryseobacterium*, An existing genus; *Disparichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of different.

Disparichryseoglobus

L. masc. adjective *dispar*, different; L. masc. n. *Chryseoglobus*, An existing genus; *Disparichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of different.

Disparichryseolinea

L. masc. adjective *dispar*, different; L. fem. n. *Chryseolinea*, An existing genus; *Disparichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of different.

Disparichryseomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Chryseomicrobium*, An existing genus; *Disparichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of different.

Disparichryseomonas

L. masc. adjective *dispar*, different; L. fem. n. *Chryseomonas*, An existing genus; *Disparichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of different.

Disparichryseotalea

L. masc. adjective *dispar*, different; L. fem. n. *Chryseotalea*, An existing genus; *Disparichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of different.

Disparichrysiogenes

L. masc. adjective *dispar*, different; L. masc. n. *Chrysiogenes*, An existing genus; *Disparichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of different.

Disparichthoniobacter

L. masc. adjective *dispar*, different; L. masc. n. *Chthoniobacter*, An existing genus; *Disparichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of different.

Disparichthonobacter

L. masc. adjective *dispar*, different; L. masc. n. *Chthonobacter*, An existing genus; *Disparichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of different.

Disparichthonomonas

L. masc. adjective *dispar*, different; L. fem. n. *Chthonomonas*, An existing genus; *Disparichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of different.

Disparichujaibacter

L. masc. adjective *dispar*, different; L. masc. n. *Chujaibacter*, An existing genus; *Disparichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of different.

Disparichungangia

L. masc. adjective *dispar*, different; L. fem. n. *Chungangia*, An existing genus; *Disparichungangia*: A genus related to but distinct from the existing genus Chungangia of different.

Dispariciceribacter

L. masc. adjective *dispar*, different; L. masc. n. *Ciceribacter*, An existing genus; *Dispariciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of different.

Disparicitreibacter

L. masc. adjective *dispar*, different; L. masc. n. *Citreibacter*, An existing genus; *Disparicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of different.

Disparicitreicella

L. masc. adjective *dispar*, different; L. fem. n. *Citreicella*, An existing genus; *Disparicitreicella*: A genus related to but distinct from the existing genus Citreicella of different.

Disparicitreimonas

L. masc. adjective *dispar*, different; L. fem. n. *Citreimonas*, An existing genus; *Disparicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of different.

Disparicitreitalea

L. masc. adjective *dispar*, different; L. fem. n. *Citreitalea*, An existing genus; *Disparicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of different.

Disparicitricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Citricoccus*, An existing genus; *Disparicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of different.

Disparicitrimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Citrimicrobium*, An existing genus; *Disparicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of different.

Disparicitrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Citrobacter*, An existing genus; *Disparicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of different.

Disparicitromicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Citromicrobium*, An existing genus; *Disparicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of different.

Disparicitroniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Citroniella*, An existing genus; *Disparicitroniella*: A genus related to but distinct from the existing genus Citroniella of different.

Dispariclavibacter

L. masc. adjective *dispar*, different; L. masc. n. *Clavibacter*, An existing genus; *Dispariclavibacter*: A genus related to but distinct from the existing genus Clavibacter of different.

Dispariclevelandina

L. masc. adjective *dispar*, different; L. fem. n. *Clevelandina*, An existing genus; *Dispariclevelandina*: A genus related to but distinct from the existing genus Clevelandina of different.

Disparicloacibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Cloacibacillus*, An existing genus; *Disparicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of different.

Disparicloacibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Cloacibacterium*, An existing genus; *Disparicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of different.

Dispariclostridiisalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Clostridiisalibacter*, An existing genus; *Dispariclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of different.

Dispariclostridioides

L. masc. adjective *dispar*, different; L. neut. n. *Clostridioides*, An existing genus; *Dispariclostridioides*: A genus related to but distinct from the existing genus Clostridioides of different.

Dispariclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Clostridium*, An existing genus; *Dispariclostridium*: A genus related to but distinct from the existing genus Clostridium of different.

Disparicnuella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Cnuella*, An existing genus; *Disparicnuella*: A genus related to but distinct from the existing genus Cnuella of different.

Disparicnuibacter

L. masc. adjective *dispar*, different; L. masc. n. *Cnuibacter*, An existing genus; *Disparicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of different.

Disparicobetia

L. masc. adjective *dispar*, different; L. fem. n. *Cobetia*, An existing genus; *Disparicobetia*: A genus related to but distinct from the existing genus Cobetia of different.

Disparicochleicola

L. masc. adjective *dispar*, different; L. masc. n. *Cochleicola*, An existing genus; *Disparicochleicola*: A genus related to but distinct from the existing genus Cochleicola of different.

Disparicocleimonas

L. masc. adjective *dispar*, different; L. fem. n. *Cocleimonas*, An existing genus; *Disparicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of different.

Disparicoenonia

L. masc. adjective *dispar*, different; L. fem. n. *Coenonia*, An existing genus; *Disparicoenonia*: A genus related to but distinct from the existing genus Coenonia of different.

Disparicoetzeea

L. masc. adjective *dispar*, different; L. fem. n. *Coetzeea*, An existing genus; *Disparicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of different.

Disparicognaticolwellia

L. masc. adjective *dispar*, different; L. fem. n. *Cognaticolwellia*, An existing genus; *Disparicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of different.

Disparicognatishimia

L. masc. adjective *dispar*, different; L. fem. n. *Cognatishimia*, An existing genus; *Disparicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of different.

Disparicognatiyoonia

L. masc. adjective *dispar*, different; L. fem. n. *Cognatiyoonia*, An existing genus; *Disparicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of different.

Disparicohaesibacter

L. masc. adjective *dispar*, different; L. masc. n. *Cohaesibacter*, An existing genus; *Disparicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of different.

Disparicohnella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Cohnella*, An existing genus; *Disparicohnella*: A genus related to but distinct from the existing genus Cohnella of different.

Disparicoleofasciculus

L. masc. adjective *dispar*, different; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Disparicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of different.

Disparicollimonas

L. masc. adjective *dispar*, different; L. fem. n. *Collimonas*, An existing genus; *Disparicollimonas*: A genus related to but distinct from the existing genus Collimonas of different.

Disparicollinsella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Collinsella*, An existing genus; *Disparicollinsella*: A genus related to but distinct from the existing genus Collinsella of different.

Disparicolteronema

L. masc. adjective *dispar*, different; L. neut. n. *Colteronema*, An existing genus; *Disparicolteronema*: A genus related to but distinct from the existing genus Colteronema of different.

Disparicolwellia

L. masc. adjective *dispar*, different; L. fem. n. *Colwellia*, An existing genus; *Disparicolwellia*: A genus related to but distinct from the existing genus Colwellia of different.

Disparicomamonas

L. masc. adjective *dispar*, different; L. fem. n. *Comamonas*, An existing genus; *Disparicomamonas*: A genus related to but distinct from the existing genus Comamonas of different.

Disparicommensalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Commensalibacter*, An existing genus; *Disparicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of different.

Disparicompactonostoc

L. masc. adjective *dispar*, different; L. neut. n. *Compactonostoc*, An existing genus; *Disparicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of different.

Disparicompanilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Companilactobacillus*, An existing genus; *Disparicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of different.

Disparicompostibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Compostibacillus*, An existing genus; *Disparicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of different.

Disparicompostimonas

L. masc. adjective *dispar*, different; L. fem. n. *Compostimonas*, An existing genus; *Disparicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of different.

Dispariconchiformibius

L. masc. adjective *dispar*, different; L. masc. n. *Conchiformibius*, An existing genus; *Dispariconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of different.

Dispariconexibacter

L. masc. adjective *dispar*, different; L. masc. n. *Conexibacter*, An existing genus; *Dispariconexibacter*: A genus related to but distinct from the existing genus Conexibacter of different.

Dispariconfluentibacter

L. masc. adjective *dispar*, different; L. masc. n. *Confluentibacter*, An existing genus; *Dispariconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of different.

Dispariconfluentimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Confluentimicrobium*, An existing genus; *Dispariconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of different.

Dispariconglomeromonas

L. masc. adjective *dispar*, different; L. fem. n. *Conglomeromonas*, An existing genus; *Dispariconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of different.

Disparicongregibacter

L. masc. adjective *dispar*, different; L. masc. n. *Congregibacter*, An existing genus; *Disparicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of different.

Dispariconservatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Conservatibacter*, An existing genus; *Dispariconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of different.

Dispariconsotaella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Consotaella*, An existing genus; *Dispariconsotaella*: A genus related to but distinct from the existing genus Consotaella of different.

Dispariconstrictibacter

L. masc. adjective *dispar*, different; L. masc. n. *Constrictibacter*, An existing genus; *Dispariconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of different.

Dispariconvivina

L. masc. adjective *dispar*, different; L. fem. n. *Convivina*, An existing genus; *Dispariconvivina*: A genus related to but distinct from the existing genus Convivina of different.

Dispariconyzicola

L. masc. adjective *dispar*, different; L. fem. n. *Conyzicola*, An existing genus; *Dispariconyzicola*: A genus related to but distinct from the existing genus Conyzicola of different.

Disparicoprobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Coprobacillus*, An existing genus; *Disparicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of different.

Disparicoprobacter

L. masc. adjective *dispar*, different; L. masc. n. *Coprobacter*, An existing genus; *Disparicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of different.

Disparicoprococcus

L. masc. adjective *dispar*, different; L. masc. n. *Coprococcus*, An existing genus; *Disparicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of different.

Disparicoprothermobacter

L. masc. adjective *dispar*, different; L. masc. n. *Coprothermobacter*, An existing genus; *Disparicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of different.

Disparicoraliitalea

L. masc. adjective *dispar*, different; L. fem. n. *Coraliitalea*, An existing genus; *Disparicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of different.

Disparicoraliomargarita

L. masc. adjective *dispar*, different; L. fem. n. *Coraliomargarita*, An existing genus; *Disparicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of different.

Disparicorallibacter

L. masc. adjective *dispar*, different; L. masc. n. *Corallibacter*, An existing genus; *Disparicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of different.

Disparicorallincola

L. masc. adjective *dispar*, different; L. masc. n. *Corallincola*, An existing genus; *Disparicorallincola*: A genus related to but distinct from the existing genus Corallincola of different.

Disparicorallococcus

L. masc. adjective *dispar*, different; L. masc. n. *Corallococcus*, An existing genus; *Disparicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of different.

Disparicoralloluteibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Coralloluteibacterium*, An existing genus; *Disparicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of different.

Disparicorallomonas

L. masc. adjective *dispar*, different; L. fem. n. *Corallomonas*, An existing genus; *Disparicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of different.

Disparicoralslurrinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Disparicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of different.

Disparicorticicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Corticicoccus*, An existing genus; *Disparicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of different.

Disparicorynebacterium

L. masc. adjective *dispar*, different; L. neut. n. *Corynebacterium*, An existing genus; *Disparicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of different.

Disparicosenzaea

L. masc. adjective *dispar*, different; L. fem. n. *Cosenzaea*, An existing genus; *Disparicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of different.

Disparicostertonia

L. masc. adjective *dispar*, different; L. fem. n. *Costertonia*, An existing genus; *Disparicostertonia*: A genus related to but distinct from the existing genus Costertonia of different.

Disparicouchioplanes

L. masc. adjective *dispar*, different; L. masc. n. *Couchioplanes*, An existing genus; *Disparicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of different.

Disparicowdria

L. masc. adjective *dispar*, different; L. fem. n. *Cowdria*, An existing genus; *Disparicowdria*: A genus related to but distinct from the existing genus Cowdria of different.

Disparicoxiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Coxiella*, An existing genus; *Disparicoxiella*: A genus related to but distinct from the existing genus Coxiella of different.

Disparicrabtreella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Crabtreella*, An existing genus; *Disparicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of different.

Disparicrassaminicella

L. masc. adjective *dispar*, different; L. fem. n. *Crassaminicella*, An existing genus; *Disparicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of different.

Disparicrateriforma

L. masc. adjective *dispar*, different; L. fem. n. *Crateriforma*, An existing genus; *Disparicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of different.

Disparicraterilacuibacter

L. masc. adjective *dispar*, different; L. masc. n. *Craterilacuibacter*, An existing genus; *Disparicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of different.

Disparicraurococcus

L. masc. adjective *dispar*, different; L. masc. n. *Craurococcus*, An existing genus; *Disparicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of different.

Disparicrenalkalicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Crenalkalicoccus*, An existing genus; *Disparicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of different.

Disparicrenotalea

L. masc. adjective *dispar*, different; L. fem. n. *Crenotalea*, An existing genus; *Disparicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of different.

Disparicriblamydia

L. masc. adjective *dispar*, different; L. fem. n. *Criblamydia*, An existing genus; *Disparicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of different.

Disparicribrihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Cribrihabitans*, An existing genus; *Disparicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of different.

Disparicricetibacter

L. masc. adjective *dispar*, different; L. masc. n. *Cricetibacter*, An existing genus; *Disparicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of different.

Disparicristispira

L. masc. adjective *dispar*, different; L. fem. n. *Cristispira*, An existing genus; *Disparicristispira*: A genus related to but distinct from the existing genus Cristispira of different.

Disparicroceibacter

L. masc. adjective *dispar*, different; L. masc. n. *Croceibacter*, An existing genus; *Disparicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of different.

Disparicroceibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Croceibacterium*, An existing genus; *Disparicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of different.

Disparicroceicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Croceicoccus*, An existing genus; *Disparicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of different.

Disparicroceifilum

L. masc. adjective *dispar*, different; L. neut. n. *Croceifilum*, An existing genus; *Disparicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of different.

Disparicroceitalea

L. masc. adjective *dispar*, different; L. fem. n. *Croceitalea*, An existing genus; *Disparicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of different.

Disparicroceivirga

L. masc. adjective *dispar*, different; L. fem. n. *Croceivirga*, An existing genus; *Disparicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of different.

Disparicrocinitomix

L. masc. adjective *dispar*, different; L. fem. n. *Crocinitomix*, An existing genus; *Disparicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of different.

Disparicrocosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Crocosphaera*, An existing genus; *Disparicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of different.

Disparicronobacter

L. masc. adjective *dispar*, different; L. masc. n. *Cronobacter*, An existing genus; *Disparicronobacter*: A genus related to but distinct from the existing genus Cronobacter of different.

Disparicrossiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Crossiella*, An existing genus; *Disparicrossiella*: A genus related to but distinct from the existing genus Crossiella of different.

Disparicruoricaptor

L. masc. adjective *dispar*, different; L. masc. n. *Cruoricaptor*, An existing genus; *Disparicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of different.

Disparicryobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Cryobacterium*, An existing genus; *Disparicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of different.

Disparicryomorpha

L. masc. adjective *dispar*, different; L. fem. n. *Cryomorpha*, An existing genus; *Disparicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of different.

Disparicryptanaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Cryptanaerobacter*, An existing genus; *Disparicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of different.

Disparicryptobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Cryptobacterium*, An existing genus; *Disparicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of different.

Disparicryptococcum

L. masc. adjective *dispar*, different; L. neut. n. *Cryptococcum*, An existing genus; *Disparicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of different.

Disparicryptosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Cryptosporangium*, An existing genus; *Disparicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of different.

Disparicucumibacter

L. masc. adjective *dispar*, different; L. masc. n. *Cucumibacter*, An existing genus; *Disparicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of different.

Disparicumulibacter

L. masc. adjective *dispar*, different; L. masc. n. *Cumulibacter*, An existing genus; *Disparicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of different.

Disparicuneatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Cuneatibacter*, An existing genus; *Disparicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of different.

Disparicuniculiplasma

L. masc. adjective *dispar*, different; L. neut. n. *Cuniculiplasma*, An existing genus; *Disparicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of different.

Disparicupriavidus

L. masc. adjective *dispar*, different; L. masc. n. *Cupriavidus*, An existing genus; *Disparicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of different.

Disparicurtobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Curtobacterium*, An existing genus; *Disparicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of different.

Disparicurvibacter

L. masc. adjective *dispar*, different; L. masc. n. *Curvibacter*, An existing genus; *Disparicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of different.

Disparicutibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Cutibacterium*, An existing genus; *Disparicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of different.

Disparicyanocohniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Disparicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of different.

Disparicyanocomperia

L. masc. adjective *dispar*, different; L. fem. n. *Cyanocomperia*, An existing genus; *Disparicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of different.

Disparicyanoderma

L. masc. adjective *dispar*, different; L. neut. n. *Cyanoderma*, An existing genus; *Disparicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of different.

Disparicyanosaccus

L. masc. adjective *dispar*, different; L. masc. n. *Cyanosaccus*, An existing genus; *Disparicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of different.

Disparicyclobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Cyclobacterium*, An existing genus; *Disparicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of different.

Disparicycloclasticus

L. masc. adjective *dispar*, different; L. masc. n. *Cycloclasticus*, An existing genus; *Disparicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of different.

Disparicysteiniphilum

L. masc. adjective *dispar*, different; L. neut. n. *Cysteiniphilum*, An existing genus; *Disparicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of different.

Disparicystobacter

L. masc. adjective *dispar*, different; L. masc. n. *Cystobacter*, An existing genus; *Disparicystobacter*: A genus related to but distinct from the existing genus Cystobacter of different.

Disparicytobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Cytobacillus*, An existing genus; *Disparicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of different.

Disparicytophaga

L. masc. adjective *dispar*, different; L. fem. n. *Cytophaga*, An existing genus; *Disparicytophaga*: A genus related to but distinct from the existing genus Cytophaga of different.

Disparidactylosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Dactylosporangium*, An existing genus; *Disparidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of different.

Disparidaeguia

L. masc. adjective *dispar*, different; L. fem. n. *Daeguia*, An existing genus; *Disparidaeguia*: A genus related to but distinct from the existing genus Daeguia of different.

Disparidaejeonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Daejeonella*, An existing genus; *Disparidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of different.

Disparidaejeonia

L. masc. adjective *dispar*, different; L. fem. n. *Daejeonia*, An existing genus; *Disparidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of different.

Disparidankookia

L. masc. adjective *dispar*, different; L. fem. n. *Dankookia*, An existing genus; *Disparidankookia*: A genus related to but distinct from the existing genus Dankookia of different.

Disparidaptobacter

L. masc. adjective *dispar*, different; L. masc. n. *Daptobacter*, An existing genus; *Disparidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of different.

Disparidasania

L. masc. adjective *dispar*, different; L. fem. n. *Dasania*, An existing genus; *Disparidasania*: A genus related to but distinct from the existing genus Dasania of different.

Disparidechlorobacter

L. masc. adjective *dispar*, different; L. masc. n. *Dechlorobacter*, An existing genus; *Disparidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of different.

Disparidechloromonas

L. masc. adjective *dispar*, different; L. fem. n. *Dechloromonas*, An existing genus; *Disparidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of different.

Disparidechlorosoma

L. masc. adjective *dispar*, different; L. neut. n. *Dechlorosoma*, An existing genus; *Disparidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of different.

Disparideefgea

L. masc. adjective *dispar*, different; L. fem. n. *Deefgea*, An existing genus; *Disparideefgea*: A genus related to but distinct from the existing genus Deefgea of different.

Disparideferribacter

L. masc. adjective *dispar*, different; L. masc. n. *Deferribacter*, An existing genus; *Disparideferribacter*: A genus related to but distinct from the existing genus Deferribacter of different.

Disparideferrisoma

L. masc. adjective *dispar*, different; L. neut. n. *Deferrisoma*, An existing genus; *Disparideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of different.

Disparidefluvibacter

L. masc. adjective *dispar*, different; L. masc. n. *Defluvibacter*, An existing genus; *Disparidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of different.

Disparidefluviicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Defluviicoccus*, An existing genus; *Disparidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of different.

Disparidefluviimonas

L. masc. adjective *dispar*, different; L. fem. n. *Defluviimonas*, An existing genus; *Disparidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of different.

Disparidefluviitalea

L. masc. adjective *dispar*, different; L. fem. n. *Defluviitalea*, An existing genus; *Disparidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of different.

Disparidefluviitoga

L. masc. adjective *dispar*, different; L. fem. n. *Defluviitoga*, An existing genus; *Disparidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of different.

Disparidehalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Dehalobacter*, An existing genus; *Disparidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of different.

Disparidehalobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Dehalobacterium*, An existing genus; *Disparidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of different.

Disparidehalogenimonas

L. masc. adjective *dispar*, different; L. fem. n. *Dehalogenimonas*, An existing genus; *Disparidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of different.

Disparideinobacter

L. masc. adjective *dispar*, different; L. masc. n. *Deinobacter*, An existing genus; *Disparideinobacter*: A genus related to but distinct from the existing genus Deinobacter of different.

Disparideinobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Deinobacterium*, An existing genus; *Disparideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of different.

Disparideinococcus

L. masc. adjective *dispar*, different; L. masc. n. *Deinococcus*, An existing genus; *Disparideinococcus*: A genus related to but distinct from the existing genus Deinococcus of different.

Disparideleya

L. masc. adjective *dispar*, different; L. fem. n. *Deleya*, An existing genus; *Disparideleya*: A genus related to but distinct from the existing genus Deleya of different.

Disparidelftia

L. masc. adjective *dispar*, different; L. fem. n. *Delftia*, An existing genus; *Disparidelftia*: A genus related to but distinct from the existing genus Delftia of different.

Disparidellaglioa

L. masc. adjective *dispar*, different; L. fem. n. *Dellaglioa*, An existing genus; *Disparidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of different.

Disparidemequina

L. masc. adjective *dispar*, different; L. fem. n. *Demequina*, An existing genus; *Disparidemequina*: A genus related to but distinct from the existing genus Demequina of different.

Disparidemetria

L. masc. adjective *dispar*, different; L. fem. n. *Demetria*, An existing genus; *Disparidemetria*: A genus related to but distinct from the existing genus Demetria of different.

Disparideminuibacter

L. masc. adjective *dispar*, different; L. masc. n. *Deminuibacter*, An existing genus; *Disparideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of different.

Disparidenitratimonas

L. masc. adjective *dispar*, different; L. fem. n. *Denitratimonas*, An existing genus; *Disparidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of different.

Disparidenitratisoma

L. masc. adjective *dispar*, different; L. neut. n. *Denitratisoma*, An existing genus; *Disparidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of different.

Disparidenitrobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Denitrobacterium*, An existing genus; *Disparidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of different.

Disparidenitrobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Denitrobaculum*, An existing genus; *Disparidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of different.

Disparidenitrovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Denitrovibrio*, An existing genus; *Disparidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of different.

Disparidermacoccus

L. masc. adjective *dispar*, different; L. masc. n. *Dermacoccus*, An existing genus; *Disparidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of different.

Disparidermatophilus

L. masc. adjective *dispar*, different; L. masc. n. *Dermatophilus*, An existing genus; *Disparidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of different.

Dispariderxia

L. masc. adjective *dispar*, different; L. fem. n. *Derxia*, An existing genus; *Dispariderxia*: A genus related to but distinct from the existing genus Derxia of different.

Disparidesemzia

L. masc. adjective *dispar*, different; L. fem. n. *Desemzia*, An existing genus; *Disparidesemzia*: A genus related to but distinct from the existing genus Desemzia of different.

Disparidesertibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Desertibacillus*, An existing genus; *Disparidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of different.

Disparidesertibacter

L. masc. adjective *dispar*, different; L. masc. n. *Desertibacter*, An existing genus; *Disparidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of different.

Disparidesertifilum

L. masc. adjective *dispar*, different; L. neut. n. *Desertifilum*, An existing genus; *Disparidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of different.

Disparidesertihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Desertihabitans*, An existing genus; *Disparidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of different.

Disparidesertimonas

L. masc. adjective *dispar*, different; L. fem. n. *Desertimonas*, An existing genus; *Disparidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of different.

Disparidesikacharya

L. masc. adjective *dispar*, different; L. fem. n. *Desikacharya*, An existing genus; *Disparidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of different.

Disparidesmospora

L. masc. adjective *dispar*, different; L. fem. n. *Desmospora*, An existing genus; *Disparidesmospora*: A genus related to but distinct from the existing genus Desmospora of different.

Disparidesnuesiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Desnuesiella*, An existing genus; *Disparidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of different.

Disparidesulfacinum

L. masc. adjective *dispar*, different; L. neut. n. *Desulfacinum*, An existing genus; *Disparidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of different.

Disparidesulfallas

L. masc. adjective *dispar*, different; L. masc. n. *Desulfallas*, An existing genus; *Disparidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of different.

Disparidesulfarculus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfarculus*, An existing genus; *Disparidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of different.

Disparidesulfatibacillum

L. masc. adjective *dispar*, different; L. neut. n. *Desulfatibacillum*, An existing genus; *Disparidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of different.

Disparidesulfatiferula

L. masc. adjective *dispar*, different; L. fem. n. *Desulfatiferula*, An existing genus; *Disparidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of different.

Disparidesulfatiglans

L. masc. adjective *dispar*, different; L. fem. n. *Desulfatiglans*, An existing genus; *Disparidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of different.

Disparidesulfatirhabdium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Disparidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of different.

Disparidesulfatitalea

L. masc. adjective *dispar*, different; L. fem. n. *Desulfatitalea*, An existing genus; *Disparidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of different.

Disparidesulfitibacter

L. masc. adjective *dispar*, different; L. masc. n. *Desulfitibacter*, An existing genus; *Disparidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of different.

Disparidesulfitispora

L. masc. adjective *dispar*, different; L. fem. n. *Desulfitispora*, An existing genus; *Disparidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of different.

Disparidesulfitobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Desulfitobacterium*, An existing genus; *Disparidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of different.

Disparidesulfobacca

L. masc. adjective *dispar*, different; L. fem. n. *Desulfobacca*, An existing genus; *Disparidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of different.

Disparidesulfobacter

L. masc. adjective *dispar*, different; L. masc. n. *Desulfobacter*, An existing genus; *Disparidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of different.

Disparidesulfobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Desulfobacterium*, An existing genus; *Disparidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of different.

Disparidesulfobacula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Desulfobacula*, An existing genus; *Disparidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of different.

Disparidesulfobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Desulfobaculum*, An existing genus; *Disparidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of different.

Disparidesulfobotulus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfobotulus*, An existing genus; *Disparidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of different.

Disparidesulfobulbus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfobulbus*, An existing genus; *Disparidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of different.

Disparidesulfocapsa

L. masc. adjective *dispar*, different; L. fem. n. *Desulfocapsa*, An existing genus; *Disparidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of different.

Disparidesulfocarbo

L. masc. adjective *dispar*, different; L. masc. n. *Desulfocarbo*, An existing genus; *Disparidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of different.

Disparidesulfocella

L. masc. adjective *dispar*, different; L. fem. n. *Desulfocella*, An existing genus; *Disparidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of different.

Disparidesulfococcus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfococcus*, An existing genus; *Disparidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of different.

Disparidesulfocucumis

L. masc. adjective *dispar*, different; L. masc. n. *Desulfocucumis*, An existing genus; *Disparidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of different.

Disparidesulfocurvibacter

L. masc. adjective *dispar*, different; L. masc. n. *Desulfocurvibacter*, An existing genus; *Disparidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of different.

Disparidesulfocurvus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfocurvus*, An existing genus; *Disparidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of different.

Disparidesulfofaba

L. masc. adjective *dispar*, different; L. fem. n. *Desulfofaba*, An existing genus; *Disparidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of different.

Disparidesulfofarcimen

L. masc. adjective *dispar*, different; L. neut. n. *Desulfofarcimen*, An existing genus; *Disparidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of different.

Disparidesulfofrigus

L. masc. adjective *dispar*, different; L. neut. n. *Desulfofrigus*, An existing genus; *Disparidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of different.

Disparidesulfofundulus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfofundulus*, An existing genus; *Disparidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of different.

Disparidesulfofustis

L. masc. adjective *dispar*, different; L. masc. n. *Desulfofustis*, An existing genus; *Disparidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of different.

Disparidesulfoglaeba

L. masc. adjective *dispar*, different; L. fem. n. *Desulfoglaeba*, An existing genus; *Disparidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of different.

Disparidesulfohalobium

L. masc. adjective *dispar*, different; L. neut. n. *Desulfohalobium*, An existing genus; *Disparidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of different.

Disparidesulfohalophilus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfohalophilus*, An existing genus; *Disparidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of different.

Disparidesulfohalotomaculum

L. masc. adjective *dispar*, different; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Disparidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of different.

Disparidesulfohalovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Desulfohalovibrio*, An existing genus; *Disparidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of different.

Disparidesulfoluna

L. masc. adjective *dispar*, different; L. fem. n. *Desulfoluna*, An existing genus; *Disparidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of different.

Disparidesulfomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Desulfomicrobium*, An existing genus; *Disparidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of different.

Disparidesulfomonas

L. masc. adjective *dispar*, different; L. fem. n. *Desulfomonas*, An existing genus; *Disparidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of different.

Disparidesulfomonile

L. masc. adjective *dispar*, different; L. neut. n. *Desulfomonile*, An existing genus; *Disparidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of different.

Disparidesulfomusa

L. masc. adjective *dispar*, different; L. fem. n. *Desulfomusa*, An existing genus; *Disparidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of different.

Disparidesulfonatronobacter

L. masc. adjective *dispar*, different; L. masc. n. *Desulfonatronobacter*, An existing genus; *Disparidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of different.

Disparidesulfonatronospira

L. masc. adjective *dispar*, different; L. fem. n. *Desulfonatronospira*, An existing genus; *Disparidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of different.

Disparidesulfonatronovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Disparidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of different.

Disparidesulfonatronum

L. masc. adjective *dispar*, different; L. neut. n. *Desulfonatronum*, An existing genus; *Disparidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of different.

Disparidesulfonauticus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfonauticus*, An existing genus; *Disparidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of different.

Disparidesulfonema

L. masc. adjective *dispar*, different; L. neut. n. *Desulfonema*, An existing genus; *Disparidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of different.

Disparidesulfonispora

L. masc. adjective *dispar*, different; L. fem. n. *Desulfonispora*, An existing genus; *Disparidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of different.

Disparidesulfopila

L. masc. adjective *dispar*, different; L. fem. n. *Desulfopila*, An existing genus; *Disparidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of different.

Disparidesulfoplanes

L. masc. adjective *dispar*, different; L. masc. n. *Desulfoplanes*, An existing genus; *Disparidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of different.

Disparidesulfoprunum

L. masc. adjective *dispar*, different; L. neut. n. *Desulfoprunum*, An existing genus; *Disparidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of different.

Disparidesulforegula

L. masc. adjective *dispar*, different; L. fem. n. *Desulforegula*, An existing genus; *Disparidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of different.

Disparidesulforhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Desulforhabdus*, An existing genus; *Disparidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of different.

Disparidesulforhopalus

L. masc. adjective *dispar*, different; L. masc. n. *Desulforhopalus*, An existing genus; *Disparidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of different.

Disparidesulfosalsimonas

L. masc. adjective *dispar*, different; L. fem. n. *Desulfosalsimonas*, An existing genus; *Disparidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of different.

Disparidesulfosarcina

L. masc. adjective *dispar*, different; L. fem. n. *Desulfosarcina*, An existing genus; *Disparidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of different.

Disparidesulfosoma

L. masc. adjective *dispar*, different; L. neut. n. *Desulfosoma*, An existing genus; *Disparidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of different.

Disparidesulfospira

L. masc. adjective *dispar*, different; L. fem. n. *Desulfospira*, An existing genus; *Disparidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of different.

Disparidesulfosporomusa

L. masc. adjective *dispar*, different; L. fem. n. *Desulfosporomusa*, An existing genus; *Disparidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of different.

Disparidesulfosporosinus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfosporosinus*, An existing genus; *Disparidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of different.

Disparidesulfotalea

L. masc. adjective *dispar*, different; L. fem. n. *Desulfotalea*, An existing genus; *Disparidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of different.

Disparidesulfothermobacter

L. masc. adjective *dispar*, different; L. masc. n. *Desulfothermobacter*, An existing genus; *Disparidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of different.

Disparidesulfothermus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfothermus*, An existing genus; *Disparidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of different.

Disparidesulfotignum

L. masc. adjective *dispar*, different; L. neut. n. *Desulfotignum*, An existing genus; *Disparidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of different.

Disparidesulfotomaculum

L. masc. adjective *dispar*, different; L. neut. n. *Desulfotomaculum*, An existing genus; *Disparidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of different.

Disparidesulfovermiculus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfovermiculus*, An existing genus; *Disparidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of different.

Disparidesulfovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Desulfovibrio*, An existing genus; *Disparidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of different.

Disparidesulfovirga

L. masc. adjective *dispar*, different; L. fem. n. *Desulfovirga*, An existing genus; *Disparidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of different.

Disparidesulfovirgula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Disparidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of different.

Disparidesulfurella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Desulfurella*, An existing genus; *Disparidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of different.

Disparidesulfuribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfuribacillus*, An existing genus; *Disparidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of different.

Disparidesulfurispira

L. masc. adjective *dispar*, different; L. fem. n. *Desulfurispira*, An existing genus; *Disparidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of different.

Disparidesulfurispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Disparidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of different.

Disparidesulfurispora

L. masc. adjective *dispar*, different; L. fem. n. *Desulfurispora*, An existing genus; *Disparidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of different.

Disparidesulfurivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Desulfurivibrio*, An existing genus; *Disparidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of different.

Disparidesulfurobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Desulfurobacterium*, An existing genus; *Disparidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of different.

Disparidesulfurococcus

L. masc. adjective *dispar*, different; L. masc. n. *Desulfurococcus*, An existing genus; *Disparidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of different.

Disparidesulfuromonas

L. masc. adjective *dispar*, different; L. fem. n. *Desulfuromonas*, An existing genus; *Disparidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of different.

Disparidesulfuromusa

L. masc. adjective *dispar*, different; L. fem. n. *Desulfuromusa*, An existing genus; *Disparidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of different.

Disparidethiobacter

L. masc. adjective *dispar*, different; L. masc. n. *Dethiobacter*, An existing genus; *Disparidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of different.

Disparidethiosulfatarculus

L. masc. adjective *dispar*, different; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Disparidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of different.

Disparidethiosulfatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Disparidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of different.

Disparidethiosulfovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Disparidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of different.

Disparidevosia

L. masc. adjective *dispar*, different; L. fem. n. *Devosia*, An existing genus; *Disparidevosia*: A genus related to but distinct from the existing genus Devosia of different.

Disparidevriesea

L. masc. adjective *dispar*, different; L. fem. n. *Devriesea*, An existing genus; *Disparidevriesea*: A genus related to but distinct from the existing genus Devriesea of different.

Disparidiaminobutyricibacter

L. masc. adjective *dispar*, different; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Disparidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of different.

Disparidiaminobutyricimonas

L. masc. adjective *dispar*, different; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Disparidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of different.

Disparidiaphorobacter

L. masc. adjective *dispar*, different; L. masc. n. *Diaphorobacter*, An existing genus; *Disparidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of different.

Disparidichelobacter

L. masc. adjective *dispar*, different; L. masc. n. *Dichelobacter*, An existing genus; *Disparidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of different.

Disparidichotomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Dichotomicrobium*, An existing genus; *Disparidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of different.

Disparidickeya

L. masc. adjective *dispar*, different; L. fem. n. *Dickeya*, An existing genus; *Disparidickeya*: A genus related to but distinct from the existing genus Dickeya of different.

Disparidictyobacter

L. masc. adjective *dispar*, different; L. masc. n. *Dictyobacter*, An existing genus; *Disparidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of different.

Disparidictyoglomus

L. masc. adjective *dispar*, different; L. neut. n. *Dictyoglomus*, An existing genus; *Disparidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of different.

Disparidielma

L. masc. adjective *dispar*, different; L. fem. n. *Dielma*, An existing genus; *Disparidielma*: A genus related to but distinct from the existing genus Dielma of different.

Disparidietzia

L. masc. adjective *dispar*, different; L. fem. n. *Dietzia*, An existing genus; *Disparidietzia*: A genus related to but distinct from the existing genus Dietzia of different.

Disparidinghuibacter

L. masc. adjective *dispar*, different; L. masc. n. *Dinghuibacter*, An existing genus; *Disparidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of different.

Disparidinoroseobacter

L. masc. adjective *dispar*, different; L. masc. n. *Dinoroseobacter*, An existing genus; *Disparidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of different.

Disparidiplocalyx

L. masc. adjective *dispar*, different; L. masc. n. *Diplocalyx*, An existing genus; *Disparidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of different.

Disparidiplorickettsia

L. masc. adjective *dispar*, different; L. fem. n. *Diplorickettsia*, An existing genus; *Disparidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of different.

Disparidiplosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Diplosphaera*, An existing genus; *Disparidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of different.

Disparidissulfuribacter

L. masc. adjective *dispar*, different; L. masc. n. *Dissulfuribacter*, An existing genus; *Disparidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of different.

Disparidissulfurimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Disparidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of different.

Disparidissulfurirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Disparidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of different.

Disparidokdonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Dokdonella*, An existing genus; *Disparidokdonella*: A genus related to but distinct from the existing genus Dokdonella of different.

Disparidokdonia

L. masc. adjective *dispar*, different; L. fem. n. *Dokdonia*, An existing genus; *Disparidokdonia*: A genus related to but distinct from the existing genus Dokdonia of different.

Disparidolosicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Dolosicoccus*, An existing genus; *Disparidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of different.

Disparidolosigranulum

L. masc. adjective *dispar*, different; L. neut. n. *Dolosigranulum*, An existing genus; *Disparidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of different.

Disparidomibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Domibacillus*, An existing genus; *Disparidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of different.

Disparidonghaeana

L. masc. adjective *dispar*, different; L. fem. n. *Donghaeana*, An existing genus; *Disparidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of different.

Disparidonghicola

L. masc. adjective *dispar*, different; L. masc. n. *Donghicola*, An existing genus; *Disparidonghicola*: A genus related to but distinct from the existing genus Donghicola of different.

Disparidongia

L. masc. adjective *dispar*, different; L. fem. n. *Dongia*, An existing genus; *Disparidongia*: A genus related to but distinct from the existing genus Dongia of different.

Disparidongshaea

L. masc. adjective *dispar*, different; L. fem. n. *Dongshaea*, An existing genus; *Disparidongshaea*: A genus related to but distinct from the existing genus Dongshaea of different.

Disparidorea

L. masc. adjective *dispar*, different; L. fem. n. *Dorea*, An existing genus; *Disparidorea*: A genus related to but distinct from the existing genus Dorea of different.

Disparidraconibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Draconibacterium*, An existing genus; *Disparidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of different.

Disparidrancourtella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Drancourtella*, An existing genus; *Disparidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of different.

Disparidrouetiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Drouetiella*, An existing genus; *Disparidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of different.

Disparidubosiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Dubosiella*, An existing genus; *Disparidubosiella*: A genus related to but distinct from the existing genus Dubosiella of different.

Dispariduganeella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Duganella*, An existing genus; *Dispariduganeella*: A genus related to but distinct from the existing genus Duganella of different.

Disparidulcicalothrix

L. masc. adjective *dispar*, different; L. fem. n. *Dulcicalothrix*, An existing genus; *Disparidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of different.

Disparidunca niella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Duncaniella*, An existing genus; *Disparidunca niella*: A genus related to but distinct from the existing genus Duncaniella of different.

Disparidyadobacter

L. masc. adjective *dispar*, different; L. masc. n. *Dyadobacter*, An existing genus; *Disparidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of different.

Disparidyella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Dyella*, An existing genus; *Disparidyella*: A genus related to but distinct from the existing genus Dyella of different.

Disparidysgonomonas

L. masc. adjective *dispar*, different; L. fem. n. *Dysgonomonas*, An existing genus; *Disparidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of different.

Disparidysosmobacter

L. masc. adjective *dispar*, different; L. masc. n. *Dysosmobacter*, An existing genus; *Disparidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of different.

Dispariechinicola

L. masc. adjective *dispar*, different; L. fem. n. *Echinicola*, An existing genus; *Dispariechinicola*: A genus related to but distinct from the existing genus Echinicola of different.

Dispariechinimonas

L. masc. adjective *dispar*, different; L. fem. n. *Echinimonas*, An existing genus; *Dispariechinimonas*: A genus related to but distinct from the existing genus Echinimonas of different.

Dispariectothiorhodosinus

L. masc. adjective *dispar*, different; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Dispariectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of different.

Dispariectothiorhodospira

L. masc. adjective *dispar*, different; L. fem. n. *Ectothiorhodospira*, An existing genus; *Dispariectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of different.

Dispariedaphobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Edaphobacillus*, An existing genus; *Dispariedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of different.

Dispariedaphobacter

L. masc. adjective *dispar*, different; L. masc. n. *Edaphobacter*, An existing genus; *Dispariedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of different.

Dispariedaphocola

L. masc. adjective *dispar*, different; L. masc. n. *Edaphocola*, An existing genus; *Dispariedaphocola*: A genus related to but distinct from the existing genus Edaphocola of different.

Dispariedwardiiplasma

L. masc. adjective *dispar*, different; L. neut. n. *Edwardiiplasma*, An existing genus; *Dispariedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of different.

Dispariedwardsiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Edwardsiella*, An existing genus; *Dispariedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of different.

Disparieffluviibacter

L. masc. adjective *dispar*, different; L. masc. n. *Effluviibacter*, An existing genus; *Disparieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of different.

Disparieffusibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Effusibacillus*, An existing genus; *Disparieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of different.

Disparieggerthella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Eggerthella*, An existing genus; *Disparieggerthella*: A genus related to but distinct from the existing genus Eggerthella of different.

Disparieggerthia

L. masc. adjective *dispar*, different; L. fem. n. *Eggerthia*, An existing genus; *Disparieggerthia*: A genus related to but distinct from the existing genus Eggerthia of different.

Dispariegibacter

L. masc. adjective *dispar*, different; L. masc. n. *Egibacter*, An existing genus; *Dispariegibacter*: A genus related to but distinct from the existing genus Egibacter of different.

Dispariegicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Egicoccus*, An existing genus; *Dispariegicoccus*: A genus related to but distinct from the existing genus Egicoccus of different.

Dispariehrlichia

L. masc. adjective *dispar*, different; L. fem. n. *Ehrlichia*, An existing genus; *Dispariehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of different.

Disparieikenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Eikenella*, An existing genus; *Disparieikenella*: A genus related to but distinct from the existing genus Eikenella of different.

Disparieilatimonas

L. masc. adjective *dispar*, different; L. fem. n. *Eilatimonas*, An existing genus; *Disparieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of different.

Disparieionea

L. masc. adjective *dispar*, different; L. fem. n. *Eionea*, An existing genus; *Disparieionea*: A genus related to but distinct from the existing genus Eionea of different.

Disparieisenbergiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Disparieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of different.

Disparieisenibacter

L. masc. adjective *dispar*, different; L. masc. n. *Eisenibacter*, An existing genus; *Disparieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of different.

Disparielainella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Elainella*, An existing genus; *Disparielainella*: A genus related to but distinct from the existing genus Elainella of different.

Disparielioraea

L. masc. adjective *dispar*, different; L. fem. n. *Elioraea*, An existing genus; *Disparielioraea*: A genus related to but distinct from the existing genus Elioraea of different.

Disparielizabethkingia

L. masc. adjective *dispar*, different; L. fem. n. *Elizabethkingia*, An existing genus; *Disparielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of different.

Dispariellagibacter

L. masc. adjective *dispar*, different; L. masc. n. *Ellagibacter*, An existing genus; *Dispariellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of different.

Disparielstera

L. masc. adjective *dispar*, different; L. fem. n. *Elstera*, An existing genus; *Disparielstera*: A genus related to but distinct from the existing genus Elstera of different.

Disparielusimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Elusimicrobium*, An existing genus; *Disparielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of different.

Disparielytrosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Elytrosporangium*, An existing genus; *Disparielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of different.

Dispariembleya

L. masc. adjective *dispar*, different; L. fem. n. *Embleya*, An existing genus; *Dispariembleya*: A genus related to but distinct from the existing genus Embleya of different.

Dispariemcibacter

L. masc. adjective *dispar*, different; L. masc. n. *Emcibacter*, An existing genus; *Dispariemcibacter*: A genus related to but distinct from the existing genus Emcibacter of different.

Dispariempedobacter

L. masc. adjective *dispar*, different; L. masc. n. *Empedobacter*, An existing genus; *Dispariempedobacter*: A genus related to but distinct from the existing genus Empedobacter of different.

Dispariemticicia

L. masc. adjective *dispar*, different; L. fem. n. *Emticicia*, An existing genus; *Dispariemticicia*: A genus related to but distinct from the existing genus Emticicia of different.

Dispariendobacter

L. masc. adjective *dispar*, different; L. masc. n. *Endobacter*, An existing genus; *Dispariendobacter*: A genus related to but distinct from the existing genus Endobacter of different.

Dispariendobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Endobacterium*, An existing genus; *Dispariendobacterium*: A genus related to but distinct from the existing genus Endobacterium of different.

Dispariendomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Endomicrobium*, An existing genus; *Dispariendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of different.

Dispariendothiovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Endothiovibrio*, An existing genus; *Dispariendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of different.

Dispariendozoicomonas

L. masc. adjective *dispar*, different; L. fem. n. *Endozoicomonas*, An existing genus; *Dispariendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of different.

Disparienhydrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Enhydrobacter*, An existing genus; *Disparienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of different.

Disparienhygromyxa

L. masc. adjective *dispar*, different; L. fem. n. *Enhygromyxa*, An existing genus; *Disparienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of different.

Disparienorma

L. masc. adjective *dispar*, different; L. fem. n. *Enorma*, An existing genus; *Disparienorma*: A genus related to but distinct from the existing genus Enorma of different.

Dispariensifer

L. masc. adjective *dispar*, different; L. masc. n. *Ensifer*, An existing genus; *Dispariensifer*: A genus related to but distinct from the existing genus Ensifer of different.

Disparienteractinococcus

L. masc. adjective *dispar*, different; L. masc. n. *Enteractinococcus*, An existing genus; *Disparienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of different.

Disparienterobacter

L. masc. adjective *dispar*, different; L. masc. n. *Enterobacter*, An existing genus; *Disparienterobacter*: A genus related to but distinct from the existing genus Enterobacter of different.

Disparienterocloster

L. masc. adjective *dispar*, different; L. masc. n. *Enterocloster*, An existing genus; *Disparienterocloster*: A genus related to but distinct from the existing genus Enterocloster of different.

Disparienterococcus

L. masc. adjective *dispar*, different; L. masc. n. *Enterococcus*, An existing genus; *Disparienterococcus*: A genus related to but distinct from the existing genus Enterococcus of different.

Disparienterorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Enterorhabdus*, An existing genus; *Disparienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of different.

Disparienteroscipio

L. masc. adjective *dispar*, different; L. masc. n. *Enteroscipio*, An existing genus; *Disparienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of different.

Disparienterovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Enterovibrio*, An existing genus; *Disparienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of different.

Disparientomomonas

L. masc. adjective *dispar*, different; L. fem. n. *Entomomonas*, An existing genus; *Disparientomomonas*: A genus related to but distinct from the existing genus Entomomonas of different.

Dispariientomoplasma

L. masc. adjective *dispar*, different; L. neut. n. *Entomoplasma*, An existing genus; *Dispariientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of different.

Dispariieperythrozoon

L. masc. adjective *dispar*, different; L. neut. n. *Eperythrozoon*, An existing genus; *Dispariieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of different.

Dispariiphemeroptericola

L. masc. adjective *dispar*, different; L. masc. n. *Ephemeroptericola*, An existing genus; *Dispariiphemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of different.

Dispariipibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Epibacterium*, An existing genus; *Dispariipibacterium*: A genus related to but distinct from the existing genus Epibacterium of different.

Dispariipidermidibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Epidermidibacterium*, An existing genus; *Dispariipidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of different.

Dispariipigloeosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Epigloeosphaera*, An existing genus; *Dispariipigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of different.

Dispariipilithonimonas

L. masc. adjective *dispar*, different; L. fem. n. *Epilithonimonas*, An existing genus; *Dispariipilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of different.

Dispariicella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Ercella*, An existing genus; *Dispariicella*: A genus related to but distinct from the existing genus Ercella of different.

Disparierebоglobus

L. masc. adjective *dispar*, different; L. masc. n. *Ereboglobus*, An existing genus; *Disparierebоglobus*: A genus related to but distinct from the existing genus Ereboglobus of different.

Disparieremococcus

L. masc. adjective *dispar*, different; L. masc. n. *Eremococcus*, An existing genus; *Disparieremococcus*: A genus related to but distinct from the existing genus Eremococcus of different.

Disparierwinia

L. masc. adjective *dispar*, different; L. fem. n. *Erwinia*, An existing genus; *Disparierwinia*: A genus related to but distinct from the existing genus Erwinia of different.

Disparierysipelothrix

L. masc. adjective *dispar*, different; L. fem. n. *Erysipelothrix*, An existing genus; *Disparierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of different.

Disparierythrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Erythrobacter*, An existing genus; *Disparierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of different.

Disparierythromicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Erythromicrobium*, An existing genus; *Disparierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of different.

Disparierythromonas

L. masc. adjective *dispar*, different; L. fem. n. *Erythromonas*, An existing genus; *Disparierythromonas*: A genus related to but distinct from the existing genus Erythromonas of different.

Dispariescherichia

L. masc. adjective *dispar*, different; L. fem. n. *Escherichia*, An existing genus; *Dispariescherichia*: A genus related to but distinct from the existing genus Escherichia of different.

Dispariethanoligenens

L. masc. adjective *dispar*, different; L. neut. n. *Ethanoligenens*, An existing genus; *Dispariethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of different.

Disparieubacterium

L. masc. adjective *dispar*, different; L. neut. n. *Eubacterium*, An existing genus; *Disparieubacterium*: A genus related to but distinct from the existing genus Eubacterium of different.

Disparieucapsis

L. masc. adjective *dispar*, different; L. fem. n. *Eucapsis*, An existing genus; *Disparieucapsis*: A genus related to but distinct from the existing genus Eucapsis of different.

Disparieudoraea

L. masc. adjective *dispar*, different; L. fem. n. *Eudoraea*, An existing genus; *Disparieudoraea*: A genus related to but distinct from the existing genus Eudoraea of different.

Disparieuryhalocaulis

L. masc. adjective *dispar*, different; L. masc. n. *Euryhalocaulis*, An existing genus; *Disparieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of different.

Disparieuzebya

L. masc. adjective *dispar*, different; L. fem. n. *Euzebya*, An existing genus; *Disparieuzebya*: A genus related to but distinct from the existing genus Euzebya of different.

Disparieuzebyella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Euzebyella*, An existing genus; *Disparieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of different.

Dispariewamiania

L. masc. adjective *dispar*, different; L. fem. n. *Ewamiania*, An existing genus; *Dispariewamiania*: A genus related to but distinct from the existing genus Ewamiania of different.

Dispariewingella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Ewingella*, An existing genus; *Dispariewingella*: A genus related to but distinct from the existing genus Ewingella of different.

Dispariexcellospora

L. masc. adjective *dispar*, different; L. fem. n. *Excellospora*, An existing genus; *Dispariexcellospora*: A genus related to but distinct from the existing genus Excellospora of different.

Dispariexilibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Exilibacterium*, An existing genus; *Dispariexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of different.

Dispariexilispira

L. masc. adjective *dispar*, different; L. fem. n. *Exilispira*, An existing genus; *Dispariexilispira*: A genus related to but distinct from the existing genus Exilispira of different.

Dispariextensimonas

L. masc. adjective *dispar*, different; L. fem. n. *Extensimonas*, An existing genus; *Dispariextensimonas*: A genus related to but distinct from the existing genus Extensimonas of different.

Dispariextibacter

L. masc. adjective *dispar*, different; L. masc. n. *Extibacter*, An existing genus; *Dispariextibacter*: A genus related to but distinct from the existing genus Extibacter of different.

Disparifabibacter

L. masc. adjective *dispar*, different; L. masc. n. *Fabibacter*, An existing genus; *Disparifabibacter*: A genus related to but distinct from the existing genus Fabibacter of different.

Disparifabivirga

L. masc. adjective *dispar*, different; L. fem. n. *Fabivirga*, An existing genus; *Disparifabivirga*: A genus related to but distinct from the existing genus Fabivirga of different.

Disparifacilibium

L. masc. adjective *dispar*, different; L. neut. n. *Facilibium*, An existing genus; *Disparifacilibium*: A genus related to but distinct from the existing genus Facilibium of different.

Disparifacklamia

L. masc. adjective *dispar*, different; L. fem. n. *Facklamia*, An existing genus; *Disparifacklamia*: A genus related to but distinct from the existing genus Facklamia of different.

Disparifaecalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Faecalibacillus*, An existing genus; *Disparifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of different.

Disparifaecalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Faecalibacter*, An existing genus; *Disparifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of different.

Disparifaecalibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Faecalibacterium*, An existing genus; *Disparifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of different.

Disparifaecalibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Faecalibaculum*, An existing genus; *Disparifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of different.

Disparifaecalicatena

L. masc. adjective *dispar*, different; L. fem. n. *Faecalicatena*, An existing genus; *Disparifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of different.

Disparifaecalicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Faecalicoccus*, An existing genus; *Disparifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of different.

Disparifaecalimonas

L. masc. adjective *dispar*, different; L. fem. n. *Faecalimonas*, An existing genus; *Disparifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of different.

Disparifaecalitalea

L. masc. adjective *dispar*, different; L. fem. n. *Faecalitalea*, An existing genus; *Disparifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of different.

Disparifaenia

L. masc. adjective *dispar*, different; L. fem. n. *Faenia*, An existing genus; *Disparifaenia*: A genus related to but distinct from the existing genus Faenia of different.

Disparifalcatimonas

L. masc. adjective *dispar*, different; L. fem. n. *Falcatimonas*, An existing genus; *Disparifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of different.

Disparifalsarthrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Falsarthrobacter*, An existing genus; *Disparifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of different.

Disparifalsibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Falsibacillus*, An existing genus; *Disparifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of different.

Disparifalsigemmobacter

L. masc. adjective *dispar*, different; L. masc. n. *Falsigemmobacter*, An existing genus; *Disparifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of different.

Disparifalsiporphyromonas

L. masc. adjective *dispar*, different; L. fem. n. *Falsiporphyromonas*, An existing genus; *Disparifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of different.

Disparifalsirhodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Falsirhodobacter*, An existing genus; *Disparifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of different.

Disparifalsochrobactrum

L. masc. adjective *dispar*, different; L. neut. n. *Falsochrobactrum*, An existing genus; *Disparifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of different.

Disparifangia

L. masc. adjective *dispar*, different; L. fem. n. *Fangia*, An existing genus; *Disparifangia*: A genus related to but distinct from the existing genus Fangia of different.

Disparifannyhessea

L. masc. adjective *dispar*, different; L. fem. n. *Fannyhessea*, An existing genus; *Disparifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of different.

Disparifastidiosipila

L. masc. adjective *dispar*, different; L. fem. n. *Fastidiosipila*, An existing genus; *Disparifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of different.

Disparifaucicola

L. masc. adjective *dispar*, different; L. fem. n. *Faucicola*, An existing genus; *Disparifaucicola*: A genus related to but distinct from the existing genus Faucicola of different.

Disparifeifantangia

L. masc. adjective *dispar*, different; L. fem. n. *Feifantangia*, An existing genus; *Disparifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of different.

Disparifenollaria

L. masc. adjective *dispar*, different; L. fem. n. *Fenollaria*, An existing genus; *Disparifenollaria*: A genus related to but distinct from the existing genus Fenollaria of different.

Disparifermentibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Fermentibacillus*, An existing genus; *Disparifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of different.

Disparifermentimonas

L. masc. adjective *dispar*, different; L. fem. n. *Fermentimonas*, An existing genus; *Disparifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of different.

Dispariferribacterium

L. masc. adjective *dispar*, different; L. neut. n. *Ferribacterium*, An existing genus; *Dispariferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of different.

Dispariferrigenium

L. masc. adjective *dispar*, different; L. neut. n. *Ferrigenium*, An existing genus; *Dispariferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of different.

Dispariferrimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Ferrimicrobium*, An existing genus; *Dispariferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of different.

Dispariferrimonas

L. masc. adjective *dispar*, different; L. fem. n. *Ferrimonas*, An existing genus; *Dispariferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of different.

Dispariferriphaselus

L. masc. adjective *dispar*, different; L. masc. n. *Ferriphaselus*, An existing genus; *Dispariferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of different.

Dispariferrithrix

L. masc. adjective *dispar*, different; L. fem. n. *Ferrithrix*, An existing genus; *Dispariferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of different.

Dispariferroglobus

L. masc. adjective *dispar*, different; L. masc. n. *Ferroglobus*, An existing genus; *Dispariferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of different.

Dispariferroplasma

L. masc. adjective *dispar*, different; L. neut. n. *Ferroplasma*, An existing genus; *Dispariferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of different.

Dispariferrovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Ferrovibrio*, An existing genus; *Dispariferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of different.

Dispariferruginibacter

L. masc. adjective *dispar*, different; L. masc. n. *Ferruginibacter*, An existing genus; *Dispariferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of different.

Dispariferruginivarius

L. masc. adjective *dispar*, different; L. masc. n. *Ferruginivarius*, An existing genus; *Dispariferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of different.

Dispariferviducella

L. masc. adjective *dispar*, different; L. fem. n. *Fervidicella*, An existing genus; *Dispariferviducella*: A genus related to but distinct from the existing genus Fervidicella of different.

Dispariferviducoccus

L. masc. adjective *dispar*, different; L. masc. n. *Fervidicoccus*, An existing genus; *Dispariferviducoccus*: A genus related to but distinct from the existing genus Fervidicoccus of different.

Dispariferviducola

L. masc. adjective *dispar*, different; L. masc. n. *Fervidicola*, An existing genus; *Dispariferviducola*: A genus related to but distinct from the existing genus Fervidicola of different.

Disparifervidobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Fervidobacterium*, An existing genus; *Disparifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of different.

Disparifibrella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Fibrella*, An existing genus; *Disparifibrella*: A genus related to but distinct from the existing genus Fibrella of different.

Disparifibrisoma

L. masc. adjective *dispar*, different; L. neut. n. *Fibrisoma*, An existing genus; *Disparifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of different.

Disparifibrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Fibrobacter*, An existing genus; *Disparifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of different.

Disparifictibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Fictibacillus*, An existing genus; *Disparifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of different.

Disparifilibacter

L. masc. adjective *dispar*, different; L. masc. n. *Filibacter*, An existing genus; *Disparifilibacter*: A genus related to but distinct from the existing genus Filibacter of different.

Disparifilifactor

L. masc. adjective *dispar*, different; L. masc. n. *Filifactor*, An existing genus; *Disparifilifactor*: A genus related to but distinct from the existing genus Filifactor of different.

Disparifilimonas

L. masc. adjective *dispar*, different; L. fem. n. *Filimonas*, An existing genus; *Disparifilimonas*: A genus related to but distinct from the existing genus Filimonas of different.

Disparifilobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Filobacillus*, An existing genus; *Disparifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of different.

Disparifilobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Filobacterium*, An existing genus; *Disparifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of different.

Disparifilomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Filomicrobium*, An existing genus; *Disparifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of different.

Disparifimbriiglobus

L. masc. adjective *dispar*, different; L. masc. n. *Fimbriiglobus*, An existing genus; *Disparifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of different.

Disparifimbriimonas

L. masc. adjective *dispar*, different; L. fem. n. *Fimbriimonas*, An existing genus; *Disparifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of different.

Disparifinegoldia

L. masc. adjective *dispar*, different; L. fem. n. *Finegoldia*, An existing genus; *Disparifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of different.

Dispariflagellimonas

L. masc. adjective *dispar*, different; L. fem. n. *Flagellimonas*, An existing genus; *Dispariflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of different.

Dispariflammeovirga

L. masc. adjective *dispar*, different; L. fem. n. *Flammeovirga*, An existing genus; *Dispariflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of different.

Dispariflaviaesturariibacter

L. masc. adjective *dispar*, different; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Dispariflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of different.

Dispariflavicella

L. masc. adjective *dispar*, different; L. fem. n. *Flavicella*, An existing genus; *Dispariflavicella*: A genus related to but distinct from the existing genus Flavicella of different.

Dispariflaviflagellibacter

L. masc. adjective *dispar*, different; L. masc. n. *Flaviflagellibacter*, An existing genus; *Dispariflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of different.

Dispariflaviflexus

L. masc. adjective *dispar*, different; L. masc. n. *Flaviflexus*, An existing genus; *Dispariflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of different.

Dispariflavihumibacter

L. masc. adjective *dispar*, different; L. masc. n. *Flavihumibacter*, An existing genus; *Dispariflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of different.

Dispariflavilitoribacter

L. masc. adjective *dispar*, different; L. masc. n. *Flavilitoribacter*, An existing genus; *Dispariflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of different.

Dispariflavimaricola

L. masc. adjective *dispar*, different; L. masc. n. *Flavimaricola*, An existing genus; *Dispariflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of different.

Dispariflavimarina

L. masc. adjective *dispar*, different; L. fem. n. *Flavimarina*, An existing genus; *Dispariflavimarina*: A genus related to but distinct from the existing genus Flavimarina of different.

Dispariflavimobilis

L. masc. adjective *dispar*, different; L. masc. n. *Flavimobilis*, An existing genus; *Dispariflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of different.

Dispariflavimonas

L. masc. adjective *dispar*, different; L. fem. n. *Flavimonas*, An existing genus; *Dispariflavimonas*: A genus related to but distinct from the existing genus Flavimonas of different.

Dispariflavipsychrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Flavipsychrobacter*, An existing genus; *Dispariflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of different.

Dispariflaviramulus

L. masc. adjective *dispar*, different; L. masc. dim. n. *Flaviramulus*, An existing genus; *Dispariflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of different.

Dispariflavirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Flavirhabdus*, An existing genus; *Dispariflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of different.

Dispariflavisolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Flavisolibacter*, An existing genus; *Dispariflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of different.

Dispariflavitalea

L. masc. adjective *dispar*, different; L. fem. n. *Flavitalea*, An existing genus; *Dispariflavitalea*: A genus related to but distinct from the existing genus Flavitalea of different.

Dispariflavivirga

L. masc. adjective *dispar*, different; L. fem. n. *Flavivirga*, An existing genus; *Dispariflavivirga*: A genus related to but distinct from the existing genus Flavivirga of different.

Dispariflavobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Flavobacterium*, An existing genus; *Dispariflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of different.

Dispariflavonifractor

L. masc. adjective *dispar*, different; L. masc. n. *Flavonifractor*, An existing genus; *Dispariflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of different.

Dispariflectobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Flectobacillus*, An existing genus; *Dispariflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of different.

Dispariflexibacter

L. masc. adjective *dispar*, different; L. masc. n. *Flexibacter*, An existing genus; *Dispariflexibacter*: A genus related to but distinct from the existing genus Flexibacter of different.

Dispariflexilinea

L. masc. adjective *dispar*, different; L. fem. n. *Flexilinea*, An existing genus; *Dispariflexilinea*: A genus related to but distinct from the existing genus Flexilinea of different.

Dispariflexistipes

L. masc. adjective *dispar*, different; L. masc. n. *Flexistipes*, An existing genus; *Dispariflexistipes*: A genus related to but distinct from the existing genus Flexistipes of different.

Dispariflexithrix

L. masc. adjective *dispar*, different; L. fem. n. *Flexithrix*, An existing genus; *Dispariflexithrix*: A genus related to but distinct from the existing genus Flexithrix of different.

Dispariflexivirga

L. masc. adjective *dispar*, different; L. fem. n. *Flexivirga*, An existing genus; *Dispariflexivirga*: A genus related to but distinct from the existing genus Flexivirga of different.

Dispariflindersiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Flindersiella*, An existing genus; *Dispariflindersiella*: A genus related to but distinct from the existing genus Flindersiella of different.

Dispariflintibacter

L. masc. adjective *dispar*, different; L. masc. n. *Flintibacter*, An existing genus; *Dispariflintibacter*: A genus related to but distinct from the existing genus Flintibacter of different.

Disparifloricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Floricoccus*, An existing genus; *Disparifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of different.

Disparifluoribacter

L. masc. adjective *dispar*, different; L. masc. n. *Fluoribacter*, An existing genus; *Disparifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of different.

Disparifluviibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Fluviibacterium*, An existing genus; *Disparifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of different.

Disparifluviicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Fluviicoccus*, An existing genus; *Disparifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of different.

Disparifluviicola

L. masc. adjective *dispar*, different; L. masc. n. *Fluviicola*, An existing genus; *Disparifluviicola*: A genus related to but distinct from the existing genus Fluviicola of different.

Disparifluviimonas

L. masc. adjective *dispar*, different; L. fem. n. *Fluviimonas*, An existing genus; *Disparifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of different.

Disparifluviispira

L. masc. adjective *dispar*, different; L. fem. n. *Fluviispira*, An existing genus; *Disparifluviispira*: A genus related to but distinct from the existing genus Fluviispira of different.

Disparifodinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Fodinibacter*, An existing genus; *Disparifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of different.

Disparifodinibius

L. masc. adjective *dispar*, different; L. masc. n. *Fodinibius*, An existing genus; *Disparifodinibius*: A genus related to but distinct from the existing genus Fodinibius of different.

Disparifodinicola

L. masc. adjective *dispar*, different; L. masc. n. *Fodinicola*, An existing genus; *Disparifodinicola*: A genus related to but distinct from the existing genus Fodinicola of different.

Disparifodinicurvata

L. masc. adjective *dispar*, different; L. fem. n. *Fodinicurvata*, An existing genus; *Disparifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of different.

Disparifoliisarcina

L. masc. adjective *dispar*, different; L. fem. n. *Foliisarcina*, An existing genus; *Disparifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of different.

Disparifontibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Fontibacillus*, An existing genus; *Disparifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of different.

Disparifontibacter

L. masc. adjective *dispar*, different; L. masc. n. *Fontibacter*, An existing genus; *Disparifontibacter*: A genus related to but distinct from the existing genus Fontibacter of different.

Disparifonticella

L. masc. adjective *dispar*, different; L. fem. n. *Fonticella*, An existing genus; *Disparifonticella*: A genus related to but distinct from the existing genus Fonticella of different.

Disparifontimonas

L. masc. adjective *dispar*, different; L. fem. n. *Fontimonas*, An existing genus; *Disparifontimonas*: A genus related to but distinct from the existing genus Fontimonas of different.

Dispariformivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Formivibrio*, An existing genus; *Dispariformivibrio*: A genus related to but distinct from the existing genus Formivibrio of different.

Dispariformosa

L. masc. adjective *dispar*, different; L. fem. n. *Formosa*, An existing genus; *Dispariformosa*: A genus related to but distinct from the existing genus Formosa of different.

Dispariformosimonas

L. masc. adjective *dispar*, different; L. fem. n. *Formosimonas*, An existing genus; *Dispariformosimonas*: A genus related to but distinct from the existing genus Formosimonas of different.

Disparifournierella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Fournierella*, An existing genus; *Disparifournierella*: A genus related to but distinct from the existing genus Fournierella of different.

Disparifrancisella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Francisella*, An existing genus; *Disparifrancisella*: A genus related to but distinct from the existing genus Francisella of different.

Disparifranconibacter

L. masc. adjective *dispar*, different; L. masc. n. *Franconibacter*, An existing genus; *Disparifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of different.

Disparifrankia

L. masc. adjective *dispar*, different; L. fem. n. *Frankia*, An existing genus; *Disparifrankia*: A genus related to but distinct from the existing genus Frankia of different.

Disparifrateuria

L. masc. adjective *dispar*, different; L. fem. n. *Frateuria*, An existing genus; *Disparifrateuria*: A genus related to but distinct from the existing genus Frateuria of different.

Disparifrederiksenia

L. masc. adjective *dispar*, different; L. fem. n. *Frederiksenia*, An existing genus; *Disparifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of different.

Disparifretibacter

L. masc. adjective *dispar*, different; L. masc. n. *Fretibacter*, An existing genus; *Disparifretibacter*: A genus related to but distinct from the existing genus Fretibacter of different.

Disparifretibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Fretibacterium*, An existing genus; *Disparifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of different.

Disparifriedmanniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Friedmanniella*, An existing genus; *Disparifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of different.

Disparifrigidibacter

L. masc. adjective *dispar*, different; L. masc. n. *Frigidibacter*, An existing genus; *Disparifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of different.

Disparifrigoribacterium

L. masc. adjective *dispar*, different; L. neut. n. *Frigoribacterium*, An existing genus; *Disparifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of different.

Disparifrischella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Frischella*, An existing genus; *Disparifrischella*: A genus related to but distinct from the existing genus Frischella of different.

Disparifrisingicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Frisingicoccus*, An existing genus; *Disparifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of different.

Disparifrondibacter

L. masc. adjective *dispar*, different; L. masc. n. *Frondibacter*, An existing genus; *Disparifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of different.

Disparifrondicola

L. masc. adjective *dispar*, different; L. masc. n. *Frondicola*, An existing genus; *Disparifrondicola*: A genus related to but distinct from the existing genus Frondicola of different.

Disparifrondihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Frondihabitans*, An existing genus; *Disparifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of different.

Disparifructilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Fructilactobacillus*, An existing genus; *Disparifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of different.

Disparifructobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Fructobacillus*, An existing genus; *Disparifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of different.

Disparifuchsiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Fuchsiella*, An existing genus; *Disparifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of different.

Disparifudania

L. masc. adjective *dispar*, different; L. fem. n. *Fudania*, An existing genus; *Disparifudania*: A genus related to but distinct from the existing genus Fudania of different.

Disparifuerstia

L. masc. adjective *dispar*, different; L. fem. n. *Fuerstia*, An existing genus; *Disparifuerstia*: A genus related to but distinct from the existing genus Fuerstia of different.

Disparifulvibacter

L. masc. adjective *dispar*, different; L. masc. n. *Fulvibacter*, An existing genus; *Disparifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of different.

Disparifulvimarina

L. masc. adjective *dispar*, different; L. fem. n. *Fulvimarina*, An existing genus; *Disparifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of different.

Disparifulvimonas

L. masc. adjective *dispar*, different; L. fem. n. *Fulvimonas*, An existing genus; *Disparifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of different.

Disparifulvitalea

L. masc. adjective *dispar*, different; L. fem. n. *Fulvitalea*, An existing genus; *Disparifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of different.

Disparifulvivirga

L. masc. adjective *dispar*, different; L. fem. n. *Fulvivirga*, An existing genus; *Disparifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of different.

Disparifundibacter

L. masc. adjective *dispar*, different; L. masc. n. *Fundibacter*, An existing genus; *Disparifundibacter*: A genus related to but distinct from the existing genus Fundibacter of different.

Disparifundicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Fundicoccus*, An existing genus; *Disparifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of different.

Disparifurfurilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Furfurilactobacillus*, An existing genus; *Disparifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of different.

Disparifuscovulum

L. masc. adjective *dispar*, different; L. neut. n. *Fuscovulum*, An existing genus; *Disparifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of different.

Disparifusibacter

L. masc. adjective *dispar*, different; L. masc. n. *Fusibacter*, An existing genus; *Disparifusibacter*: A genus related to but distinct from the existing genus Fusibacter of different.

Disparifusicatenibacter

L. masc. adjective *dispar*, different; L. masc. n. *Fusicatenibacter*, An existing genus; *Disparifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of different.

Disparifusimonas

L. masc. adjective *dispar*, different; L. fem. n. *Fusimonas*, An existing genus; *Disparifusimonas*: A genus related to but distinct from the existing genus Fusimonas of different.

Disparifusobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Fusobacterium*, An existing genus; *Disparifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of different.

Disparigabonia

L. masc. adjective *dispar*, different; L. fem. n. *Gabonia*, An existing genus; *Disparigabonia*: A genus related to but distinct from the existing genus Gabonia of different.

Disparigabonibacter

L. masc. adjective *dispar*, different; L. masc. n. *Gabonibacter*, An existing genus; *Disparigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of different.

Disparigaetbulibacter

L. masc. adjective *dispar*, different; L. masc. n. *Gaetbulibacter*, An existing genus; *Disparigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of different.

Disparigaetbulicola

L. masc. adjective *dispar*, different; L. masc. n. *Gaetbulicola*, An existing genus; *Disparigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of different.

Disparigaetbulimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Disparigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of different.

Disparigaiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gaiella*, An existing genus; *Disparigaiella*: A genus related to but distinct from the existing genus Gaiella of different.

Disparigalbibacter

L. masc. adjective *dispar*, different; L. masc. n. *Galbibacter*, An existing genus; *Disparigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of different.

Disparigalbitalea

L. masc. adjective *dispar*, different; L. fem. n. *Galbitalea*, An existing genus; *Disparigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of different.

Disparigallaecimonas

L. masc. adjective *dispar*, different; L. fem. n. *Gallaecimonas*, An existing genus; *Disparigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of different.

Disparigallibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Gallibacterium*, An existing genus; *Disparigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of different.

Disparigallicola

L. masc. adjective *dispar*, different; L. masc. n. *Gallicola*, An existing genus; *Disparigallicola*: A genus related to but distinct from the existing genus Gallicola of different.

Disparigallionella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gallionella*, An existing genus; *Disparigallionella*: A genus related to but distinct from the existing genus Gallionella of different.

Disparigalliscardovia

L. masc. adjective *dispar*, different; L. fem. n. *Galliscardovia*, An existing genus; *Disparigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of different.

Disparigandjariella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gandjariella*, An existing genus; *Disparigandjariella*: A genus related to but distinct from the existing genus Gandjariella of different.

Disparigangjinia

L. masc. adjective *dispar*, different; L. fem. n. *Gangjinia*, An existing genus; *Disparigangjinia*: A genus related to but distinct from the existing genus Gangjinia of different.

Disparigarciella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Garciella*, An existing genus; *Disparigarciella*: A genus related to but distinct from the existing genus Garciella of different.

Disparigardnerella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gardnerella*, An existing genus; *Disparigardnerella*: A genus related to but distinct from the existing genus Gardnerella of different.

Disparigaricola

L. masc. adjective *dispar*, different; L. masc. n. *Garicola*, An existing genus; *Disparigaricola*: A genus related to but distinct from the existing genus Garicola of different.

Disparigarritya

L. masc. adjective *dispar*, different; L. fem. n. *Garritya*, An existing genus; *Disparigarritya*: A genus related to but distinct from the existing genus Garritya of different.

Disparigayadomonas

L. masc. adjective *dispar*, different; L. fem. n. *Gayadomonas*, An existing genus; *Disparigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of different.

Disparigelatiniphilus

L. masc. adjective *dispar*, different; L. masc. n. *Gelatiniphilus*, An existing genus; *Disparigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of different.

Disparigelidibacter

L. masc. adjective *dispar*, different; L. masc. n. *Gelidibacter*, An existing genus; *Disparigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of different.

Disparigellertiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gellertiella*, An existing genus; *Disparigellertiella*: A genus related to but distinct from the existing genus Gellertiella of different.

Disparigelria

L. masc. adjective *dispar*, different; L. fem. n. *Gelria*, An existing genus; *Disparigelria*: A genus related to but distinct from the existing genus Gelria of different.

Disparigemella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gemella*, An existing genus; *Disparigemella*: A genus related to but distinct from the existing genus Gemella of different.

Disparigeminicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Geminicoccus*, An existing genus; *Disparigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of different.

Disparigeminisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Geminisphaera*, An existing genus; *Disparigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of different.

Disparigeminobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Geminobacterium*, An existing genus; *Disparigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of different.

Disparigemmata

L. masc. adjective *dispar*, different; L. fem. n. *Gemmata*, An existing genus; *Disparigemmata*: A genus related to but distinct from the existing genus Gemmata of different.

Disparigemmatimonas

L. masc. adjective *dispar*, different; L. fem. n. *Gemmatimonas*, An existing genus; *Disparigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of different.

Disparigemmatirosa

L. masc. adjective *dispar*, different; L. fem. n. *Gemmatirosa*, An existing genus; *Disparigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of different.

Disparigemmiger

L. masc. adjective *dispar*, different; L. masc. n. *Gemmiger*, An existing genus; *Disparigemmiger*: A genus related to but distinct from the existing genus Gemmiger of different.

Disparigeoalkalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Geoalkalibacter*, An existing genus; *Disparigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of different.

Disparigeobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Geobacillus*, An existing genus; *Disparigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of different.

Disparigeobacter

L. masc. adjective *dispar*, different; L. masc. n. *Geobacter*, An existing genus; *Disparigeobacter*: A genus related to but distinct from the existing genus Geobacter of different.

Disparigeodermatophilus

L. masc. adjective *dispar*, different; L. masc. n. *Geodermatophilus*, An existing genus; *Disparigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of different.

Disparigeofilum

L. masc. adjective *dispar*, different; L. neut. n. *Geofilum*, An existing genus; *Disparigeofilum*: A genus related to but distinct from the existing genus Geofilum of different.

Disparigeoglobus

L. masc. adjective *dispar*, different; L. masc. n. *Geoglobus*, An existing genus; *Disparigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of different.

Disparigeojedonia

L. masc. adjective *dispar*, different; L. fem. n. *Geojedonia*, An existing genus; *Disparigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of different.

Disparigeomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Geomicrobium*, An existing genus; *Disparigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of different.

Disparigeomonas

L. masc. adjective *dispar*, different; L. fem. n. *Geomonas*, An existing genus; *Disparigeomonas*: A genus related to but distinct from the existing genus Geomonas of different.

Disparigeopsychrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Geopsychrobacter*, An existing genus; *Disparigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of different.

Disparigeorgenia

L. masc. adjective *dispar*, different; L. fem. n. *Georgenia*, An existing genus; *Disparigeorgenia*: A genus related to but distinct from the existing genus Georgenia of different.

Disparigeorgfuchsia

L. masc. adjective *dispar*, different; L. fem. n. *Georgfuchsia*, An existing genus; *Disparigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of different.

Disparigeorhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Georhizobium*, An existing genus; *Disparigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of different.

Disparigeosporobacter

L. masc. adjective *dispar*, different; L. masc. n. *Geosporobacter*, An existing genus; *Disparigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of different.

Disparigeothermobacter

L. masc. adjective *dispar*, different; L. masc. n. *Geothermobacter*, An existing genus; *Disparigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of different.

Disparigeothermobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Geothermobacterium*, An existing genus; *Disparigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of different.

Disparigeothermomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Geothermomicrobium*, An existing genus; *Disparigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of different.

Disparigeothrix

L. masc. adjective *dispar*, different; L. fem. n. *Geothrix*, An existing genus; *Disparigeothrix*: A genus related to but distinct from the existing genus Geothrix of different.

Disparigeotoga

L. masc. adjective *dispar*, different; L. fem. n. *Geotoga*, An existing genus; *Disparigeotoga*: A genus related to but distinct from the existing genus Geotoga of different.

Disparigeovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Geovibrio*, An existing genus; *Disparigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of different.

Disparighiorsea

L. masc. adjective *dispar*, different; L. fem. n. *Ghiorsea*, An existing genus; *Disparighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of different.

Disparigibbsiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gibbsiella*, An existing genus; *Disparigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of different.

Disparigiesbergeria

L. masc. adjective *dispar*, different; L. fem. n. *Giesbergeria*, An existing genus; *Disparigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of different.

Disparigilliamella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gilliamella*, An existing genus; *Disparigilliamella*: A genus related to but distinct from the existing genus Gilliamella of different.

Disparigillisia

L. masc. adjective *dispar*, different; L. fem. n. *Gillisia*, An existing genus; *Disparigillisia*: A genus related to but distinct from the existing genus Gillisia of different.

Disparigilvibacter

L. masc. adjective *dispar*, different; L. masc. n. *Gilvibacter*, An existing genus; *Disparigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of different.

Disparigilvimarinus

L. masc. adjective *dispar*, different; L. masc. n. *Gilvimarinus*, An existing genus; *Disparigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of different.

Disparigimesia

L. masc. adjective *dispar*, different; L. fem. n. *Gimesia*, An existing genus; *Disparigimesia*: A genus related to but distinct from the existing genus Gimesia of different.

Dispariglaciecola

L. masc. adjective *dispar*, different; L. fem. n. *Glaciecola*, An existing genus; *Dispariglaciecola*: A genus related to but distinct from the existing genus Glaciecola of different.

Dispariglaciibacter

L. masc. adjective *dispar*, different; L. masc. n. *Glaciibacter*, An existing genus; *Dispariglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of different.

Dispariglaciihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Glaciihabitans*, An existing genus; *Dispariglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of different.

Dispariglaciimonas

L. masc. adjective *dispar*, different; L. fem. n. *Glaciimonas*, An existing genus; *Dispariglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of different.

Dispariglaesserella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Glaesserella*, An existing genus; *Dispariglaesserella*: A genus related to but distinct from the existing genus Glaesserella of different.

Disparigleimia

L. masc. adjective *dispar*, different; L. fem. n. *Gleimia*, An existing genus; *Disparigleimia*: A genus related to but distinct from the existing genus Gleimia of different.

Dispariglobicatella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Globicatella*, An existing genus; *Dispariglobicatella*: A genus related to but distinct from the existing genus Globicatella of different.

Disparigloeobacter

L. masc. adjective *dispar*, different; L. masc. n. *Gloeobacter*, An existing genus; *Disparigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of different.

Disparigloeomargarita

L. masc. adjective *dispar*, different; L. fem. n. *Gloeomargarita*, An existing genus; *Disparigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of different.

Disparigluceraba cter

L. masc. adjective *dispar*, different; L. masc. n. *Glucerabacter*, An existing genus; *Disparigluceraba cter*: A genus related to but distinct from the existing genus Glucerabacter of different.

Disparigluconacetobacter

L. masc. adjective *dispar*, different; L. masc. n. *Gluconacetobacter*, An existing genus; *Disparigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of different.

Disparigluconobacter

L. masc. adjective *dispar*, different; L. masc. n. *Gluconobacter*, An existing genus; *Disparigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of different.

Dispariglutamicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Glutamicibacter*, An existing genus; *Dispariglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of different.

Dispariglycocaulis

L. masc. adjective *dispar*, different; L. masc. n. *Glycocaulis*, An existing genus; *Dispariglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of different.

Dispariglycomyces

L. masc. adjective *dispar*, different; L. masc. n. *Glycomyces*, An existing genus; *Dispariglycomyces*: A genus related to but distinct from the existing genus Glycomyces of different.

Disparigodleya

L. masc. adjective *dispar*, different; L. fem. n. *Godleya*, An existing genus; *Disparigodleya*: A genus related to but distinct from the existing genus Godleya of different.

Disparigomontiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gomontiella*, An existing genus; *Disparigomontiella*: A genus related to but distinct from the existing genus Gomontiella of different.

Disparigoodfellowia

L. masc. adjective *dispar*, different; L. fem. n. *Goodfellowia*, An existing genus; *Disparigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of different.

Disparigoodfellowiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Disparigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of different.

Disparigordona

L. masc. adjective *dispar*, different; L. fem. n. *Gordona*, An existing genus; *Disparigordona*: A genus related to but distinct from the existing genus Gordona of different.

Disparigordonia

L. masc. adjective *dispar*, different; L. fem. n. *Gordonia*, An existing genus; *Disparigordonia*: A genus related to but distinct from the existing genus Gordonia of different.

Disparigordonibacter

L. masc. adjective *dispar*, different; L. masc. n. *Gordonibacter*, An existing genus; *Disparigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of different.

Disparigorillibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Gorillibacterium*, An existing genus; *Disparigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of different.

Disparigottschalkia

L. masc. adjective *dispar*, different; L. fem. n. *Gottschalkia*, An existing genus; *Disparigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of different.

Disparigracilibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Gracilibacillus*, An existing genus; *Disparigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of different.

Disparigracilibacter

L. masc. adjective *dispar*, different; L. masc. n. *Gracilibacter*, An existing genus; *Disparigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of different.

Disparigracilimonas

L. masc. adjective *dispar*, different; L. fem. n. *Gracilimonas*, An existing genus; *Disparigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of different.

Disparigrahamella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Grahamella*, An existing genus; *Disparigrahamella*: A genus related to but distinct from the existing genus Grahamella of different.

Disparigramella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gramella*, An existing genus; *Disparigramella*: A genus related to but distinct from the existing genus Gramella of different.

Disparigranulibacter

L. masc. adjective *dispar*, different; L. masc. n. *Granulibacter*, An existing genus; *Disparigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of different.

Disparigranulicella

L. masc. adjective *dispar*, different; L. fem. n. *Granulicella*, An existing genus; *Disparigranulicella*: A genus related to but distinct from the existing genus Granulicella of different.

Disparigranulicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Granulicoccus*, An existing genus; *Disparigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of different.

Disparigranulosicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Granulosicoccus*, An existing genus; *Disparigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of different.

Disparigrimontia

L. masc. adjective *dispar*, different; L. fem. n. *Grimontia*, An existing genus; *Disparigrimontia*: A genus related to but distinct from the existing genus Grimontia of different.

Disparigryllotalpicola

L. masc. adjective *dispar*, different; L. masc. n. *Gryllotalpicola*, An existing genus; *Disparigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of different.

Disparigudongella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gudongella*, An existing genus; *Disparigudongella*: A genus related to but distinct from the existing genus Gudongella of different.

Dispariguggenheimella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Guggenheimella*, An existing genus; *Dispariguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of different.

Disparigulbenkiania

L. masc. adjective *dispar*, different; L. fem. n. *Gulbenkiania*, An existing genus; *Disparigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of different.

Disparigulosibacter

L. masc. adjective *dispar*, different; L. masc. n. *Gulosibacter*, An existing genus; *Disparigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of different.

Dispariguyparkeria

L. masc. adjective *dispar*, different; L. fem. n. *Guyparkeria*, An existing genus; *Dispariguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of different.

Disparigynuella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Gynuella*, An existing genus; *Disparigynuella*: A genus related to but distinct from the existing genus Gynuella of different.

Disparigynurincola

L. masc. adjective *dispar*, different; L. masc. n. *Gynurincola*, An existing genus; *Disparigynurincola*: A genus related to but distinct from the existing genus Gynurincola of different.

Disparihaematomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Haematomicrobium*, An existing genus; *Disparihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of different.

Disparihaemobartonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Haemobartonella*, An existing genus; *Disparihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of different.

Disparihaemophilus

L. masc. adjective *dispar*, different; L. masc. n. *Haemophilus*, An existing genus; *Disparihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of different.

Disparihahella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hahella*, An existing genus; *Disparihahella*: A genus related to but distinct from the existing genus Hahella of different.

Disparihahyoungchilella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Disparihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of different.

Disparihaladaptatus

L. masc. adjective *dispar*, different; L. masc. n. *Haladaptatus*, An existing genus; *Disparihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of different.

Disparihalalkaliarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Disparihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of different.

Disparihalalkalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Halalkalibacillus*, An existing genus; *Disparihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of different.

Disparihalalkalicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Halalkalicoccus*, An existing genus; *Disparihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of different.

Disparihalanaeroarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Disparihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of different.

Disparihalanaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Halanaerobacter*, An existing genus; *Disparihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of different.

Disparihalanaerobium

L. masc. adjective *dispar*, different; L. neut. n. *Halanaerobium*, An existing genus; *Disparihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of different.

Disparihalanaerocella

L. masc. adjective *dispar*, different; L. fem. n. *Halanaerocella*, An existing genus; *Disparihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of different.

Disparihalapricum

L. masc. adjective *dispar*, different; L. neut. n. *Halapricum*, An existing genus; *Disparihalapricum*: A genus related to but distinct from the existing genus Halapricum of different.

Disparihalarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Halarchaeum*, An existing genus; *Disparihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of different.

Disparihalarsenatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Halarsenatibacter*, An existing genus; *Disparihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of different.

Disparihalegenticoccus

L. masc. adjective *dispar*, different; L. masc. n. *Halegenticoccus*, An existing genus; *Disparihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of different.

Disparihaliangium

L. masc. adjective *dispar*, different; L. neut. n. *Haliangium*, An existing genus; *Disparihaliangium*: A genus related to but distinct from the existing genus Haliangium of different.

Disparihaliea

L. masc. adjective *dispar*, different; L. fem. n. *Haliea*, An existing genus; *Disparihaliea*: A genus related to but distinct from the existing genus Haliea of different.

Disparihalioglobus

L. masc. adjective *dispar*, different; L. masc. n. *Halioglobus*, An existing genus; *Disparihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of different.

Disparihalioxenophilus

L. masc. adjective *dispar*, different; L. masc. n. *Halioxenophilus*, An existing genus; *Disparihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of different.

Disparihaliscomenobacter

L. masc. adjective *dispar*, different; L. masc. n. *Haliscomenobacter*, An existing genus; *Disparihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of different.

Disparihallella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hallella*, An existing genus; *Disparihallella*: A genus related to but distinct from the existing genus Hallella of different.

Disparihaloactinobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Haloactinobacterium*, An existing genus; *Disparihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of different.

Disparihaloactinomyces

L. masc. adjective *dispar*, different; L. masc. n. *Haloactinomyces*, An existing genus; *Disparihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of different.

Disparihaloactinopolyspora

L. masc. adjective *dispar*, different; L. fem. n. *Haloactinopolyspora*, An existing genus; *Disparihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of different.

Disparihaloactinospora

L. masc. adjective *dispar*, different; L. fem. n. *Haloactinospora*, An existing genus; *Disparihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of different.

Disparihaloarchaeobius

L. masc. adjective *dispar*, different; L. masc. n. *Haloarchaeobius*, An existing genus; *Disparihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of different.

Disparihaloarcula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Haloarcula*, An existing genus; *Disparihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of different.

Disparihalobacteriovorax

L. masc. adjective *dispar*, different; L. masc. n. *Halobacteriovorax*, An existing genus; *Disparihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of different.

Disparihalobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Halobacterium*, An existing genus; *Disparihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of different.

Disparihalobacteroides

L. masc. adjective *dispar*, different; L. masc. n. *Halobacteroides*, An existing genus; *Disparihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of different.

Disparihalobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Halobaculum*, An existing genus; *Disparihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of different.

Disparihalobellus

L. masc. adjective *dispar*, different; L. masc. n. *Halobellus*, An existing genus; *Disparihalobellus*: A genus related to but distinct from the existing genus Halobellus of different.

Disparihalobiforma

L. masc. adjective *dispar*, different; L. fem. n. *Halobiforma*, An existing genus; *Disparihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of different.

Disparihalobium

L. masc. adjective *dispar*, different; L. neut. n. *Halobium*, An existing genus; *Disparihalobium*: A genus related to but distinct from the existing genus Halobium of different.

Disparihalocalculus

L. masc. adjective *dispar*, different; L. masc. n. *Halocalculus*, An existing genus; *Disparihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of different.

Disparihalocella

L. masc. adjective *dispar*, different; L. fem. n. *Halocella*, An existing genus; *Disparihalocella*: A genus related to but distinct from the existing genus Halocella of different.

Disparihalochromatium

L. masc. adjective *dispar*, different; L. neut. n. *Halochromatium*, An existing genus; *Disparihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of different.

Disparihalococcoides

L. masc. adjective *dispar*, different; L. neut. n. *Halococcoides*, An existing genus; *Disparihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of different.

Disparihalococcus

L. masc. adjective *dispar*, different; L. masc. n. *Halococcus*, An existing genus; *Disparihalococcus*: A genus related to but distinct from the existing genus Halococcus of different.

Disparihalocynthiibacter

L. masc. adjective *dispar*, different; L. masc. n. *Halocynthiibacter*, An existing genus; *Disparihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of different.

Disparihalodesulfovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Halodesulfovibrio*, An existing genus; *Disparihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of different.

Disparihalodesulfurarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Disparihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of different.

Disparihalodurantibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Halodurantibacterium*, An existing genus; *Disparihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of different.

Disparihaloechinothrix

L. masc. adjective *dispar*, different; L. fem. n. *Haloechinothrix*, An existing genus; *Disparihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of different.

Disparihaloferax

L. masc. adjective *dispar*, different; L. neut. n. *Haloferax*, An existing genus; *Disparihaloferax*: A genus related to but distinct from the existing genus Haloferax of different.

Disparihaloferula

L. masc. adjective *dispar*, different; L. fem. n. *Haloferula*, An existing genus; *Disparihaloferula*: A genus related to but distinct from the existing genus Haloferula of different.

Disparihalofilum

L. masc. adjective *dispar*, different; L. neut. n. *Halofilum*, An existing genus; *Disparihalofilum*: A genus related to but distinct from the existing genus Halofilum of different.

Disparihaloflavibacter

L. masc. adjective *dispar*, different; L. masc. n. *Haloflavibacter*, An existing genus; *Disparihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of different.

Disparihalogeometricum

L. masc. adjective *dispar*, different; L. neut. n. *Halogeometricum*, An existing genus; *Disparihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of different.

Disparihaloglycomyces

L. masc. adjective *dispar*, different; L. masc. n. *Haloglycomyces*, An existing genus; *Disparihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of different.

Disparihalogranum

L. masc. adjective *dispar*, different; L. neut. n. *Halogranum*, An existing genus; *Disparihalogranum*: A genus related to but distinct from the existing genus Halogranum of different.

Disparihalohasta

L. masc. adjective *dispar*, different; L. fem. n. *Halohasta*, An existing genus; *Disparihalohasta*: A genus related to but distinct from the existing genus Halohasta of different.

Disparihaloimpatiens

L. masc. adjective *dispar*, different; L. masc. n. *Haloimpatiens*, An existing genus; *Disparihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of different.

Disparihaloincola

L. masc. adjective *dispar*, different; L. masc. n. *Haloincola*, An existing genus; *Disparihaloincola*: A genus related to but distinct from the existing genus Haloincola of different.

Disparihalolactibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Halolactibacillus*, An existing genus; *Disparihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of different.

Disparihalolamina

L. masc. adjective *dispar*, different; L. fem. n. *Halolamina*, An existing genus; *Disparihalolamina*: A genus related to but distinct from the existing genus Halolamina of different.

Disparihaloleptolyngbya

L. masc. adjective *dispar*, different; L. fem. n. *Haloleptolyngbya*, An existing genus; *Disparihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of different.

Disparihalomarina

L. masc. adjective *dispar*, different; L. fem. n. *Halomarina*, An existing genus; *Disparihalomarina*: A genus related to but distinct from the existing genus Halomarina of different.

Disparihalomethanococcus

L. masc. adjective *dispar*, different; L. masc. n. *Halomethanococcus*, An existing genus; *Disparihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of different.

Disparihalomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Halomicrobium*, An existing genus; *Disparihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of different.

Disparihalomicrococcus

L. masc. adjective *dispar*, different; L. masc. n. *Halomicrococcus*, An existing genus; *Disparihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of different.

Disparihalomicronema

L. masc. adjective *dispar*, different; L. neut. n. *Halomicronema*, An existing genus; *Disparihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of different.

Disparihalomonas

L. masc. adjective *dispar*, different; L. fem. n. *Halomonas*, An existing genus; *Disparihalomonas*: A genus related to but distinct from the existing genus Halomonas of different.

Disparihalonatronum

L. masc. adjective *dispar*, different; L. neut. n. *Halonatronum*, An existing genus; *Disparihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of different.

Disparihalonotius

L. masc. adjective *dispar*, different; L. masc. n. *Halonotius*, An existing genus; *Disparihalonotius*: A genus related to but distinct from the existing genus Halonotius of different.

Disparihaloparvum

L. masc. adjective *dispar*, different; L. neut. n. *Haloparvum*, An existing genus; *Disparihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of different.

Disparihalopelagius

L. masc. adjective *dispar*, different; L. masc. n. *Halopelagius*, An existing genus; *Disparihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of different.

Disparihalopenitus

L. masc. adjective *dispar*, different; L. masc. n. *Halopenitus*, An existing genus; *Disparihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of different.

Disparihalopeptonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Halopeptonella*, An existing genus; *Disparihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of different.

Disparihalopiger

L. masc. adjective *dispar*, different; L. masc. n. *Halopiger*, An existing genus; *Disparihalopiger*: A genus related to but distinct from the existing genus Halopiger of different.

Disparihaloplanus

L. masc. adjective *dispar*, different; L. masc. n. *Haloplanus*, An existing genus; *Disparihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of different.

Disparihaloplasma

L. masc. adjective *dispar*, different; L. neut. n. *Haloplasma*, An existing genus; *Disparihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of different.

Disparihalopolyspora

L. masc. adjective *dispar*, different; L. fem. n. *Halopolyspora*, An existing genus; *Disparihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of different.

Disparihaloprofundus

L. masc. adjective *dispar*, different; L. masc. n. *Haloprofundus*, An existing genus; *Disparihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of different.

Disparihaloquadratum

L. masc. adjective *dispar*, different; L. neut. n. *Haloquadratum*, An existing genus; *Disparihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of different.

Disparihalorhodospira

L. masc. adjective *dispar*, different; L. fem. n. *Halorhodospira*, An existing genus; *Disparihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of different.

Disparihalorientalis

L. masc. adjective *dispar*, different; L. fem. n. *Halorientalis*, An existing genus; *Disparihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of different.

Disparihalorubellus

L. masc. adjective *dispar*, different; L. masc. n. *Halorubellus*, An existing genus; *Disparihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of different.

Disparihalorubrobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Halorubrobacterium*, An existing genus; *Disparihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of different.

Disparihalorubrum

L. masc. adjective *dispar*, different; L. neut. n. *Halorubrum*, An existing genus; *Disparihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of different.

Disparihalorussus

L. masc. adjective *dispar*, different; L. masc. n. *Halorussus*, An existing genus; *Disparihalorussus*: A genus related to but distinct from the existing genus Halorussus of different.

Disparihalosarcina

L. masc. adjective *dispar*, different; L. fem. n. *Halosarcina*, An existing genus; *Disparihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of different.

Disparihalosiccatus

L. masc. adjective *dispar*, different; L. masc. n. *Halosiccatus*, An existing genus; *Disparihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of different.

Disparihalosimplex

L. masc. adjective *dispar*, different; L. neut. n. *Halosimplex*, An existing genus; *Disparihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of different.

Disparihalospina

L. masc. adjective *dispar*, different; L. fem. n. *Halospina*, An existing genus; *Disparihalospina*: A genus related to but distinct from the existing genus Halospina of different.

Disparihalospirulina

L. masc. adjective *dispar*, different; L. fem. n. *Halospirulina*, An existing genus; *Disparihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of different.

Disparihalostagnicola

L. masc. adjective *dispar*, different; L. fem. n. *Halostagnicola*, An existing genus; *Disparihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of different.

Disparihalotalea

L. masc. adjective *dispar*, different; L. fem. n. *Halotalea*, An existing genus; *Disparihalotalea*: A genus related to but distinct from the existing genus Halotalea of different.

Disparihaloterrigena

L. masc. adjective *dispar*, different; L. fem. n. *Haloterrigena*, An existing genus; *Disparihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of different.

Disparihalothermothrix

L. masc. adjective *dispar*, different; L. fem. n. *Halothermothrix*, An existing genus; *Disparihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of different.

Disparihalothiobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Halothiobacillus*, An existing genus; *Disparihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of different.

Disparihalotia

L. masc. adjective *dispar*, different; L. fem. n. *Halotia*, An existing genus; *Disparihalotia*: A genus related to but distinct from the existing genus Halotia of different.

Disparihalovarius

L. masc. adjective *dispar*, different; L. masc. n. *Halovarius*, An existing genus; *Disparihalovarius*: A genus related to but distinct from the existing genus Halovarius of different.

Disparihalovenus

L. masc. adjective *dispar*, different; L. fem. n. *Halovenus*, An existing genus; *Disparihalovenus*: A genus related to but distinct from the existing genus Halovenus of different.

Disparihalovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Halovibrio*, An existing genus; *Disparihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of different.

Disparihalovivax

L. masc. adjective *dispar*, different; L. masc. n. *Halovivax*, An existing genus; *Disparihalovivax*: A genus related to but distinct from the existing genus Halovivax of different.

Disparihalovulum

L. masc. adjective *dispar*, different; L. neut. n. *Halovulum*, An existing genus; *Disparihalovulum*: A genus related to but distinct from the existing genus Halovulum of different.

Disparihalpernia

L. masc. adjective *dispar*, different; L. fem. n. *Halpernia*, An existing genus; *Disparihalpernia*: A genus related to but distinct from the existing genus Halpernia of different.

Disparihamadaea

L. masc. adjective *dispar*, different; L. fem. n. *Hamadaea*, An existing genus; *Disparihamadaea*: A genus related to but distinct from the existing genus Hamadaea of different.

Disparihankyongella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hankyongella*, An existing genus; *Disparihankyongella*: A genus related to but distinct from the existing genus Hankyongella of different.

Disparihansschlegelia

L. masc. adjective *dispar*, different; L. fem. n. *Hansschlegelia*, An existing genus; *Disparihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of different.

Disparihanstruepera

L. masc. adjective *dispar*, different; L. fem. n. *Hanstruepera*, An existing genus; *Disparihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of different.

Disparihaoranjiania

L. masc. adjective *dispar*, different; L. fem. n. *Haoranjiania*, An existing genus; *Disparihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of different.

Disparihaploangium

L. masc. adjective *dispar*, different; L. neut. n. *Haploangium*, An existing genus; *Disparihaploangium*: A genus related to but distinct from the existing genus Haploangium of different.

Dispariharryflintia

L. masc. adjective *dispar*, different; L. fem. n. *Harryflintia*, An existing genus; *Dispariharryflintia*: A genus related to but distinct from the existing genus Harryflintia of different.

Disparihartmannibacter

L. masc. adjective *dispar*, different; L. masc. n. *Hartmannibacter*, An existing genus; *Disparihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of different.

Disparihasllibacter

L. masc. adjective *dispar*, different; L. masc. n. *Hasllibacter*, An existing genus; *Disparihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of different.

Disparihathewaya

L. masc. adjective *dispar*, different; L. fem. n. *Hathewaya*, An existing genus; *Disparihathewaya*: A genus related to but distinct from the existing genus Hathewaya of different.

Disparihazenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hazenella*, An existing genus; *Disparihazenella*: A genus related to but distinct from the existing genus Hazenella of different.

Disparihelcococcus

L. masc. adjective *dispar*, different; L. masc. n. *Helcococcus*, An existing genus; *Disparihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of different.

Disparihelicobacter

L. masc. adjective *dispar*, different; L. masc. n. *Helicobacter*, An existing genus; *Disparihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of different.

Disparheliimonas

L. masc. adjective *dispar*, different; L. fem. n. *Heliimonas*, An existing genus; *Disparheliimonas*: A genus related to but distinct from the existing genus Heliimonas of different.

Disparheliobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Heliobacterium*, An existing genus; *Disparheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of different.

Dispariheliophilum

L. masc. adjective *dispar*, different; L. neut. n. *Heliophilum*, An existing genus; *Dispariheliophilum*: A genus related to but distinct from the existing genus Heliophilum of different.

Dispariheliorestis

L. masc. adjective *dispar*, different; L. fem. n. *Heliorestis*, An existing genus; *Dispariheliorestis*: A genus related to but distinct from the existing genus Heliorestis of different.

Disparihellea

L. masc. adjective *dispar*, different; L. fem. n. *Hellea*, An existing genus; *Disparihellea*: A genus related to but distinct from the existing genus Hellea of different.

Disparihenriciella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Henriciella*, An existing genus; *Disparihenriciella*: A genus related to but distinct from the existing genus Henriciella of different.

Dispariherbaspirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Dispariherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of different.

Dispariherbiconiux

L. masc. adjective *dispar*, different; L. fem. n. *Herbiconiux*, An existing genus; *Dispariherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of different.

Dispariherbidospora

L. masc. adjective *dispar*, different; L. fem. n. *Herbidospora*, An existing genus; *Dispariherbidospora*: A genus related to but distinct from the existing genus Herbidospora of different.

Dispariherbihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Herbihabitans*, An existing genus; *Dispariherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of different.

Dispariherbinix

L. masc. adjective *dispar*, different; L. fem. n. *Herbinix*, An existing genus; *Dispariherbinix*: A genus related to but distinct from the existing genus Herbinix of different.

Dispariherbivorax

L. masc. adjective *dispar*, different; L. fem. n. *Herbivorax*, An existing genus; *Dispariherbivorax*: A genus related to but distinct from the existing genus Herbivorax of different.

Dispariherminiimonas

L. masc. adjective *dispar*, different; L. fem. n. *Herminiimonas*, An existing genus; *Dispariherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of different.

Dispariherpetosiphon

L. masc. adjective *dispar*, different; L. masc. n. *Herpetosiphon*, An existing genus; *Dispariherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of different.

Disparihespellia

L. masc. adjective *dispar*, different; L. fem. n. *Hespellia*, An existing genus; *Disparihespellia*: A genus related to but distinct from the existing genus Hespellia of different.

Dispariheteroscytonema

L. masc. adjective *dispar*, different; L. neut. n. *Heteroscytonema*, An existing genus; *Dispariheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of different.

Disparihippea

L. masc. adjective *dispar*, different; L. fem. n. *Hippea*, An existing genus; *Disparihippea*: A genus related to but distinct from the existing genus Hippea of different.

Disparihirschia

L. masc. adjective *dispar*, different; L. fem. n. *Hirschia*, An existing genus; *Disparihirschia*: A genus related to but distinct from the existing genus Hirschia of different.

Disparihistidinibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Histidinibacterium*, An existing genus; *Disparihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of different.

Disparihistophilus

L. masc. adjective *dispar*, different; L. masc. n. *Histophilus*, An existing genus; *Disparihistophilus*: A genus related to but distinct from the existing genus Histophilus of different.

Dispariholdemanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Holdemanella*, An existing genus; *Dispariholdemanella*: A genus related to but distinct from the existing genus Holdemanella of different.

Dispariholdemania

L. masc. adjective *dispar*, different; L. fem. n. *Holdemania*, An existing genus; *Dispariholdemania*: A genus related to but distinct from the existing genus Holdemania of different.

Disparihollandina

L. masc. adjective *dispar*, different; L. fem. n. *Hollandina*, An existing genus; *Disparihollandina*: A genus related to but distinct from the existing genus Hollandina of different.

Dispariholophaga

L. masc. adjective *dispar*, different; L. fem. n. *Holophaga*, An existing genus; *Dispariholophaga*: A genus related to but distinct from the existing genus Holophaga of different.

Dispariholospora

L. masc. adjective *dispar*, different; L. fem. n. *Holospora*, An existing genus; *Dispariholospora*: A genus related to but distinct from the existing genus Holospora of different.

Dispariholzapfelia

L. masc. adjective *dispar*, different; L. fem. n. *Holzapfelia*, An existing genus; *Dispariholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of different.

Disparihomoserinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Homoserinibacter*, An existing genus; *Disparihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of different.

Disparihomoserinimonas

L. masc. adjective *dispar*, different; L. fem. n. *Homoserinimonas*, An existing genus; *Disparihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of different.

Disparihongia

L. masc. adjective *dispar*, different; L. fem. n. *Hongia*, An existing genus; *Disparihongia*: A genus related to but distinct from the existing genus Hongia of different.

Disparihongiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hongiella*, An existing genus; *Disparihongiella*: A genus related to but distinct from the existing genus Hongiella of different.

Disparihoppeia

L. masc. adjective *dispar*, different; L. fem. n. *Hoppeia*, An existing genus; *Disparihoppeia*: A genus related to but distinct from the existing genus Hoppeia of different.

Disparihormathonema

L. masc. adjective *dispar*, different; L. neut. n. *Hormathonema*, An existing genus; *Disparihormathonema*: A genus related to but distinct from the existing genus Hormathonema of different.

Disparihormoscilla

L. masc. adjective *dispar*, different; L. fem. n. *Hormoscilla*, An existing genus; *Disparihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of different.

Disparihowardella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Howardella*, An existing genus; *Disparihowardella*: A genus related to but distinct from the existing genus Howardella of different.

Disparihoyosella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hoyosella*, An existing genus; *Disparihoyosella*: A genus related to but distinct from the existing genus Hoyosella of different.

Disparihuaishuia

L. masc. adjective *dispar*, different; L. fem. n. *Huaishuia*, An existing genus; *Disparihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of different.

Disparihuakuichenia

L. masc. adjective *dispar*, different; L. fem. n. *Huakuichenia*, An existing genus; *Disparihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of different.

Disparihuanghella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Huanghella*, An existing genus; *Disparihuanghella*: A genus related to but distinct from the existing genus Huanghella of different.

Disparihugenholtzia

L. masc. adjective *dispar*, different; L. fem. n. *Hugenholtzia*, An existing genus; *Disparihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of different.

Disparihugonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hugonella*, An existing genus; *Disparihugonella*: A genus related to but distinct from the existing genus Hugonella of different.

Disparihumibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Humibacillus*, An existing genus; *Disparihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of different.

Disparihumibacter

L. masc. adjective *dispar*, different; L. masc. n. *Humibacter*, An existing genus; *Disparihumibacter*: A genus related to but distinct from the existing genus Humibacter of different.

Disparihumicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Humicoccus*, An existing genus; *Disparihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of different.

Disparihungateiclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Disparihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of different.

Disparihungatella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hungatella*, An existing genus; *Disparihungatella*: A genus related to but distinct from the existing genus Hungatella of different.

Disparihwangdonia

L. masc. adjective *dispar*, different; L. fem. n. *Hwangdonia*, An existing genus; *Disparihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of different.

Disparihwanghaeella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Disparihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of different.

Disparihwanghaeicola

L. masc. adjective *dispar*, different; L. masc. n. *Hwanghaeicola*, An existing genus; *Disparihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of different.

Disparihyalangium

L. masc. adjective *dispar*, different; L. neut. n. *Hyalangium*, An existing genus; *Disparihyalangium*: A genus related to but distinct from the existing genus Hyalangium of different.

Disparihydrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Hydrobacter*, An existing genus; *Disparihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of different.

Disparihydrocarboniclastica

L. masc. adjective *dispar*, different; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Disparihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of different.

Disparihydrocarboniphaga

L. masc. adjective *dispar*, different; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Disparihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of different.

Disparihydrogenibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Hydrogenibacillus*, An existing genus; *Disparihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of different.

Disparihydrogeniiclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Disparihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of different.

Disparihydrogenimonas

L. masc. adjective *dispar*, different; L. fem. n. *Hydrogenimonas*, An existing genus; *Disparihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of different.

Disparihydrogenispora

L. masc. adjective *dispar*, different; L. fem. n. *Hydrogenispora*, An existing genus; *Disparihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of different.

Disparihydrogenivirga

L. masc. adjective *dispar*, different; L. fem. n. *Hydrogenivirga*, An existing genus; *Disparihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of different.

Disparihydrogenoanaerobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Disparihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of different.

Disparihydrogenobacter

L. masc. adjective *dispar*, different; L. masc. n. *Hydrogenobacter*, An existing genus; *Disparihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of different.

Disparihydrogenophaga

L. masc. adjective *dispar*, different; L. fem. n. *Hydrogenophaga*, An existing genus; *Disparihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of different.

Disparihydrogenophilus

L. masc. adjective *dispar*, different; L. masc. n. *Hydrogenophilus*, An existing genus; *Disparihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of different.

Disparihydrogenovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Hydrogenovibrio*, An existing genus; *Disparihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of different.

Disparihydromonas

L. masc. adjective *dispar*, different; L. fem. n. *Hydromonas*, An existing genus; *Disparihydromonas*: A genus related to but distinct from the existing genus Hydromonas of different.

Disparihydrotalea

L. masc. adjective *dispar*, different; L. fem. n. *Hydrotalea*, An existing genus; *Disparihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of different.

Disparihylemonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hylemonella*, An existing genus; *Disparihylemonella*: A genus related to but distinct from the existing genus Hylemonella of different.

Disparihymenobacter

L. masc. adjective *dispar*, different; L. masc. n. *Hymenobacter*, An existing genus; *Disparihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of different.

Disparihypericibacter

L. masc. adjective *dispar*, different; L. masc. n. *Hypericibacter*, An existing genus; *Disparihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of different.

Disparihyperthermus

L. masc. adjective *dispar*, different; L. masc. n. *Hyperthermus*, An existing genus; *Disparihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of different.

Disparihyphobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Hyphobacterium*, An existing genus; *Disparihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of different.

Disparihyphococcus

L. masc. adjective *dispar*, different; L. masc. n. *Hyphococcus*, An existing genus; *Disparihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of different.

Disparihyphomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Hyphomicrobium*, An existing genus; *Disparihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of different.

Disparihyphomonas

L. masc. adjective *dispar*, different; L. fem. n. *Hyphomonas*, An existing genus; *Disparihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of different.

Disparihypnocyclicus

L. masc. adjective *dispar*, different; L. masc. n. *Hypnocyclicus*, An existing genus; *Disparihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of different.

Disparihyunsoonleella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Disparihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of different.

Dispariiamia

L. masc. adjective *dispar*, different; L. fem. n. *Iamia*, An existing genus; *Dispariiamia*: A genus related to but distinct from the existing genus Iamia of different.

Dispariichthyobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Ichthyobacterium*, An existing genus; *Dispariichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of different.

Dispariideonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Ideonella*, An existing genus; *Dispariideonella*: A genus related to but distinct from the existing genus Ideonella of different.

Dispariidiomarina

L. masc. adjective *dispar*, different; L. fem. n. *Idiomarina*, An existing genus; *Dispariidiomarina*: A genus related to but distinct from the existing genus Idiomarina of different.

Dispariignatzschineria

L. masc. adjective *dispar*, different; L. fem. n. *Ignatzschineria*, An existing genus; *Dispariignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of different.

Dispariignavigranum

L. masc. adjective *dispar*, different; L. neut. n. *Ignavigranum*, An existing genus; *Dispariignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of different.

Dispariignicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Ignicoccus*, An existing genus; *Dispariignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of different.

Dispariignisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Ignisphaera*, An existing genus; *Dispariignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of different.

Dispariileibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Ileibacterium*, An existing genus; *Dispariileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of different.

Dispariilumatobacter

L. masc. adjective *dispar*, different; L. masc. n. *Ilumatobacter*, An existing genus; *Dispariilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of different.

Dispariimhoffiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Imhoffiella*, An existing genus; *Dispariimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of different.

Dispariimmundisolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Immundisolibacter*, An existing genus; *Dispariimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of different.

Dispariimperialibacter

L. masc. adjective *dispar*, different; L. masc. n. *Imperialibacter*, An existing genus; *Dispariimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of different.

Dispariimtechella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Imtechella*, An existing genus; *Dispariimtechella*: A genus related to but distinct from the existing genus Imtechella of different.

Dispariindibacter

L. masc. adjective *dispar*, different; L. masc. n. *Indibacter*, An existing genus; *Dispariindibacter*: A genus related to but distinct from the existing genus Indibacter of different.

Dispariindiicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Indiicoccus*, An existing genus; *Dispariindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of different.

Dispariindioceanicola

L. masc. adjective *dispar*, different; L. masc. n. *Indioceanicola*, An existing genus; *Dispariindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of different.

Dispariinediibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Inediibacterium*, An existing genus; *Dispariinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of different.

Dispariinhella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Inhella*, An existing genus; *Dispariinhella*: A genus related to but distinct from the existing genus Inhella of different.

Dispariiningainema

L. masc. adjective *dispar*, different; L. neut. n. *Iningainema*, An existing genus; *Dispariiningainema*: A genus related to but distinct from the existing genus Iningainema of different.

Dispariinmirania

L. masc. adjective *dispar*, different; L. fem. n. *Inmirania*, An existing genus; *Dispariinmirania*: A genus related to but distinct from the existing genus Inmirania of different.

Dispariinnacoccus

L. masc. adjective *dispar*, different; L. masc. n. *Innacoccus*, An existing genus; *Dispariinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of different.

Dispariinsolitispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Dispariinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of different.

Dispariintestinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Intestinibacter*, An existing genus; *Dispariintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of different.

Dispariintestinibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Intestinibaculum*, An existing genus; *Dispariintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of different.

Dispariintestinimonas

L. masc. adjective *dispar*, different; L. fem. n. *Intestinimonas*, An existing genus; *Dispariintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of different.

Dispariintestinirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Intestinirhabdus*, An existing genus; *Dispariintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of different.

Dispariintrasporangium

L. masc. adjective *dispar*, different; L. neut. n. *Intrasporangium*, An existing genus; *Dispariintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of different.

Dispariiodidimonas

L. masc. adjective *dispar*, different; L. fem. n. *Iodidimonas*, An existing genus; *Dispariiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of different.

Dispariiodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Iodobacter*, An existing genus; *Dispariiodobacter*: A genus related to but distinct from the existing genus Iodobacter of different.

Dispariirregularibacter

L. masc. adjective *dispar*, different; L. masc. n. *Irregularibacter*, An existing genus; *Dispariirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of different.

Dispariisachenkonia

L. masc. adjective *dispar*, different; L. fem. n. *Isachenkonia*, An existing genus; *Dispariisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of different.

Dispariisobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Isobaculum*, An existing genus; *Dispariisobaculum*: A genus related to but distinct from the existing genus Isobaculum of different.

Dispariisochromatium

L. masc. adjective *dispar*, different; L. neut. n. *Isochromatium*, An existing genus; *Dispariisochromatium*: A genus related to but distinct from the existing genus Isochromatium of different.

Dispariisoptericola

L. masc. adjective *dispar*, different; L. masc. n. *Isoptericola*, An existing genus; *Dispariisoptericola*: A genus related to but distinct from the existing genus Isoptericola of different.

Dispariisosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Isosphaera*, An existing genus; *Dispariisosphaera*: A genus related to but distinct from the existing genus Isosphaera of different.

Dispariizhakiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Izhakiella*, An existing genus; *Dispariizhakiella*: A genus related to but distinct from the existing genus Izhakiella of different.

Disparijacksonvillea

L. masc. adjective *dispar*, different; L. fem. n. *Jacksonvillea*, An existing genus; *Disparijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of different.

Disparijahnella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Jahnella*, An existing genus; *Disparijahnella*: A genus related to but distinct from the existing genus Jahnella of different.

Disparijanibacter

L. masc. adjective *dispar*, different; L. masc. n. *Janibacter*, An existing genus; *Disparijanibacter*: A genus related to but distinct from the existing genus Janibacter of different.

Disparijanthinobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Janthinobacterium*, An existing genus; *Disparijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of different.

Disparijatrophihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Jatrophihabitans*, An existing genus; *Disparijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of different.

Disparijejubacter

L. masc. adjective *dispar*, different; L. masc. n. *Jejubacter*, An existing genus; *Disparijejubacter*: A genus related to but distinct from the existing genus Jejubacter of different.

Disparijejudonia

L. masc. adjective *dispar*, different; L. fem. n. *Jejudonia*, An existing genus; *Disparijejudonia*: A genus related to but distinct from the existing genus Jejudonia of different.

Disparijejuia

L. masc. adjective *dispar*, different; L. fem. n. *Jejuia*, An existing genus; *Disparijejuia*: A genus related to but distinct from the existing genus Jejuia of different.

Disparijeongeupia

L. masc. adjective *dispar*, different; L. fem. n. *Jeongeupia*, An existing genus; *Disparijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of different.

Disparijeotgalibaca

L. masc. adjective *dispar*, different; L. fem. n. *Jeotgalibaca*, An existing genus; *Disparijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of different.

Disparijeotgalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Jeotgalibacillus*, An existing genus; *Disparijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of different.

Disparijeotgalicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Jeotgalicoccus*, An existing genus; *Disparijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of different.

Disparijhaorihella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Jhaorihella*, An existing genus; *Disparijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of different.

Disparijiangella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Jiangella*, An existing genus; *Disparijiangella*: A genus related to but distinct from the existing genus Jiangella of different.

Disparijiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Jiella*, An existing genus; *Disparijiella*: A genus related to but distinct from the existing genus Jiella of different.

Disparijilinibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Jilinibacillus*, An existing genus; *Disparijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of different.

Disparijindonia

L. masc. adjective *dispar*, different; L. fem. n. *Jindonia*, An existing genus; *Disparijindonia*: A genus related to but distinct from the existing genus Jindonia of different.

Disparijishengella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Jishengella*, An existing genus; *Disparijishengella*: A genus related to but distinct from the existing genus Jishengella of different.

Disparijiulongibacter

L. masc. adjective *dispar*, different; L. masc. n. *Jiulongibacter*, An existing genus; *Disparijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of different.

Disparijohnsonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Johnsonella*, An existing genus; *Disparijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of different.

Disparijonesia

L. masc. adjective *dispar*, different; L. fem. n. *Jonesia*, An existing genus; *Disparijonesia*: A genus related to but distinct from the existing genus Jonesia of different.

Disparijongsikchunia

L. masc. adjective *dispar*, different; L. fem. n. *Jongsikchunia*, An existing genus; *Disparijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of different.

Disparijonquetella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Jonquetella*, An existing genus; *Disparijonquetella*: A genus related to but distinct from the existing genus Jonquetella of different.

Disparijoostella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Joostella*, An existing genus; *Disparijoostella*: A genus related to but distinct from the existing genus Joostella of different.

Disparikaiparowitsia

L. masc. adjective *dispar*, different; L. fem. n. *Kaiparowitsia*, An existing genus; *Disparikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of different.

Disparikaistella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Kaistella*, An existing genus; *Disparikaistella*: A genus related to but distinct from the existing genus Kaistella of different.

Disparikaistia

L. masc. adjective *dispar*, different; L. fem. n. *Kaistia*, An existing genus; *Disparikaistia*: A genus related to but distinct from the existing genus Kaistia of different.

Disparikalamiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Kalamiella*, An existing genus; *Disparikalamiella*: A genus related to but distinct from the existing genus Kalamiella of different.

Disparikallipyga

L. masc. adjective *dispar*, different; L. fem. n. *Kallipyga*, An existing genus; *Disparikallipyga*: A genus related to but distinct from the existing genus Kallipyga of different.

Disparikallotenue

L. masc. adjective *dispar*, different; L. neut. n. *Kallotenue*, An existing genus; *Disparikallotenue*: A genus related to but distinct from the existing genus Kallotenue of different.

Disparikandeliimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Kandeliimicrobium*, An existing genus; *Disparikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of different.

Disparikandleria

L. masc. adjective *dispar*, different; L. fem. n. *Kandleria*, An existing genus; *Disparikandleria*: A genus related to but distinct from the existing genus Kandleria of different.

Disparikangiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Kangiella*, An existing genus; *Disparikangiella*: A genus related to but distinct from the existing genus Kangiella of different.

Disparikastovskya

L. masc. adjective *dispar*, different; L. fem. n. *Kastovskya*, An existing genus; *Disparikastovskya*: A genus related to but distinct from the existing genus Kastovskya of different.

Disparikeratinibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Keratinibaculum*, An existing genus; *Disparikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of different.

Disparikerstersia

L. masc. adjective *dispar*, different; L. fem. n. *Kerstersia*, An existing genus; *Disparikerstersia*: A genus related to but distinct from the existing genus Kerstersia of different.

Dispariketobacter

L. masc. adjective *dispar*, different; L. masc. n. *Ketobacter*, An existing genus; *Dispariketobacter*: A genus related to but distinct from the existing genus Ketobacter of different.

Dispariketogulonicigenium

L. masc. adjective *dispar*, different; L. neut. n. *Ketogulonicigenium*, An existing genus; *Dispariketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of different.

Disparikibdelosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Kibdelosporangium*, An existing genus; *Disparikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of different.

Disparikiloniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Kiloniella*, An existing genus; *Disparikiloniella*: A genus related to but distinct from the existing genus Kiloniella of different.

Disparikineobactrum

L. masc. adjective *dispar*, different; L. neut. n. *Kineobactrum*, An existing genus; *Disparikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of different.

Disparikineococcus

L. masc. adjective *dispar*, different; L. masc. n. *Kineococcus*, An existing genus; *Disparikineococcus*: A genus related to but distinct from the existing genus Kineococcus of different.

Disparikineosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Kineosphaera*, An existing genus; *Disparikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of different.

Disparikineosporia

L. masc. adjective *dispar*, different; L. fem. n. *Kineosporia*, An existing genus; *Disparikineosporia*: A genus related to but distinct from the existing genus Kineosporia of different.

Disparikineothrix

L. masc. adjective *dispar*, different; L. fem. n. *Kineothrix*, An existing genus; *Disparikineothrix*: A genus related to but distinct from the existing genus Kineothrix of different.

Disparikingella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Kingella*, An existing genus; *Disparikingella*: A genus related to but distinct from the existing genus Kingella of different.

Disparikinneretia

L. masc. adjective *dispar*, different; L. fem. n. *Kinneretia*, An existing genus; *Disparikinneretia*: A genus related to but distinct from the existing genus Kinneretia of different.

Disparikiritimatiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Disparikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of different.

Disparikistimonas

L. masc. adjective *dispar*, different; L. fem. n. *Kistimonas*, An existing genus; *Disparikistimonas*: A genus related to but distinct from the existing genus Kistimonas of different.

Disparikitasatoa

L. masc. adjective *dispar*, different; L. fem. n. *Kitasatoa*, An existing genus; *Disparikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of different.

Disparikitasatospora

L. masc. adjective *dispar*, different; L. fem. n. *Kitasatospora*, An existing genus; *Disparikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of different.

Dispariklebsiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Klebsiella*, An existing genus; *Dispariklebsiella*: A genus related to but distinct from the existing genus Klebsiella of different.

Dispariklenkia

L. masc. adjective *dispar*, different; L. fem. n. *Klenkia*, An existing genus; *Dispariklenkia*: A genus related to but distinct from the existing genus Klenkia of different.

Dispariklisinema

L. masc. adjective *dispar*, different; L. neut. n. *Klisinema*, An existing genus; *Dispariklisinema*: A genus related to but distinct from the existing genus Klisinema of different.

Dispariklugiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Klugiella*, An existing genus; *Dispariklugiella*: A genus related to but distinct from the existing genus Klugiella of different.

Disparikluyvera

L. masc. adjective *dispar*, different; L. fem. n. *Kluyvera*, An existing genus; *Disparikluyvera*: A genus related to but distinct from the existing genus Kluyvera of different.

Disparikocuria

L. masc. adjective *dispar*, different; L. fem. n. *Kocuria*, An existing genus; *Disparikocuria*: A genus related to but distinct from the existing genus Kocuria of different.

Disparikofleria

L. masc. adjective *dispar*, different; L. fem. n. *Kofleria*, An existing genus; *Disparikofleria*: A genus related to but distinct from the existing genus Kofleria of different.

Disparikoinonema

L. masc. adjective *dispar*, different; L. neut. n. *Koinonema*, An existing genus; *Disparikoinonema*: A genus related to but distinct from the existing genus Koinonema of different.

Disparikomagatabacter

L. masc. adjective *dispar*, different; L. masc. n. *Komagatabacter*, An existing genus; *Disparikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of different.

Disparikomagataeibacter

L. masc. adjective *dispar*, different; L. masc. n. *Komagataeibacter*, An existing genus; *Disparikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of different.

Disparikomarekiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Komarekiella*, An existing genus; *Disparikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of different.

Disparikomarkovaea

L. masc. adjective *dispar*, different; L. fem. n. *Komarkovaea*, An existing genus; *Disparikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of different.

Disparikordia

L. masc. adjective *dispar*, different; L. fem. n. *Kordia*, An existing genus; *Disparikordia*: A genus related to but distinct from the existing genus Kordia of different.

Disparikordiimonas

L. masc. adjective *dispar*, different; L. fem. n. *Kordiimonas*, An existing genus; *Disparikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of different.

Disparikoreibacter

L. masc. adjective *dispar*, different; L. masc. n. *Koreibacter*, An existing genus; *Disparikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of different.

Disparikosakonia

L. masc. adjective *dispar*, different; L. fem. n. *Kosakonia*, An existing genus; *Disparikosakonia*: A genus related to but distinct from the existing genus Kosakonia of different.

Disparikoserella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Koserella*, An existing genus; *Disparikoserella*: A genus related to but distinct from the existing genus Koserella of different.

Disparikosmotoga

L. masc. adjective *dispar*, different; L. fem. n. *Kosmotoga*, An existing genus; *Disparikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of different.

Disparikovacikia

L. masc. adjective *dispar*, different; L. fem. n. *Kovacikia*, An existing genus; *Disparikovacikia*: A genus related to but distinct from the existing genus Kovacikia of different.

Disparikozakia

L. masc. adjective *dispar*, different; L. fem. n. *Kozakia*, An existing genus; *Disparikozakia*: A genus related to but distinct from the existing genus Kozakia of different.

Disparikrasilnikovia

L. masc. adjective *dispar*, different; L. fem. n. *Krasilnikovia*, An existing genus; *Disparikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of different.

Disparikrasilnikoviella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Disparikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of different.

Disparikribbella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Kribbella*, An existing genus; *Disparikribbella*: A genus related to but distinct from the existing genus Kribbella of different.

Disparikribbia

L. masc. adjective *dispar*, different; L. fem. n. *Kribbia*, An existing genus; *Disparikribbia*: A genus related to but distinct from the existing genus Kribbia of different.

Disparikriegella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Kriegella*, An existing genus; *Disparikriegella*: A genus related to but distinct from the existing genus Kriegella of different.

Disparikrokinobacter

L. masc. adjective *dispar*, different; L. masc. n. *Krokinobacter*, An existing genus; *Disparikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of different.

Disparikroppenstedtia

L. masc. adjective *dispar*, different; L. fem. n. *Kroppenstedtia*, An existing genus; *Disparikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of different.

Disparikryptousia

L. masc. adjective *dispar*, different; L. fem. n. *Kryptousia*, An existing genus; *Disparikryptousia*: A genus related to but distinct from the existing genus Kryptousia of different.

Dispariktedonobacter

L. masc. adjective *dispar*, different; L. masc. n. *Ktedonobacter*, An existing genus; *Dispariktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of different.

Dispariktedonosporobacter

L. masc. adjective *dispar*, different; L. masc. n. *Ktedonosporobacter*, An existing genus; *Dispariktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of different.

Disparikurthia

L. masc. adjective *dispar*, different; L. fem. n. *Kurthia*, An existing genus; *Disparikurthia*: A genus related to but distinct from the existing genus Kurthia of different.

Disparikushneria

L. masc. adjective *dispar*, different; L. fem. n. *Kushneria*, An existing genus; *Disparikushneria*: A genus related to but distinct from the existing genus Kushneria of different.

Disparikutzneria

L. masc. adjective *dispar*, different; L. fem. n. *Kutzneria*, An existing genus; *Disparikutzneria*: A genus related to but distinct from the existing genus Kutzneria of different.

Disparikyrpidia

L. masc. adjective *dispar*, different; L. fem. n. *Kyrpidia*, An existing genus; *Disparikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of different.

Disparikyrtuthrix

L. masc. adjective *dispar*, different; L. fem. n. *Kyrtuthrix*, An existing genus; *Disparikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of different.

Disparikytococcus

L. masc. adjective *dispar*, different; L. masc. n. *Kytococcus*, An existing genus; *Disparikytococcus*: A genus related to but distinct from the existing genus Kytococcus of different.

Disparilabedaea

L. masc. adjective *dispar*, different; L. fem. n. *Labedaea*, An existing genus; *Disparilabedaea*: A genus related to but distinct from the existing genus Labedaea of different.

Disparilabedella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Labedella*, An existing genus; *Disparilabedella*: A genus related to but distinct from the existing genus Labedella of different.

Disparilabilibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Labilibaculum*, An existing genus; *Disparilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of different.

Disparilabilithrix

L. masc. adjective *dispar*, different; L. fem. n. *Labilithrix*, An existing genus; *Disparilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of different.

Disparilabrenzia

L. masc. adjective *dispar*, different; L. fem. n. *Labrenzia*, An existing genus; *Disparilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of different.

Disparilabrys

L. masc. adjective *dispar*, different; L. masc. n. *Labrys*, An existing genus; *Disparilabrys*: A genus related to but distinct from the existing genus Labrys of different.

Disparilaceyella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Laceyella*, An existing genus; *Disparilaceyella*: A genus related to but distinct from the existing genus Laceyella of different.

Disparilachnoanaerobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Disparilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of different.

Disparilachnobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Lachnobacterium*, An existing genus; *Disparilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of different.

Disparilachnoclostridium

L. masc. adjective *dispar*, different; L. neut. n. *Lachnoclostridium*, An existing genus; *Disparilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of different.

Disparilachnospira

L. masc. adjective *dispar*, different; L. fem. n. *Lachnospira*, An existing genus; *Disparilachnospira*: A genus related to but distinct from the existing genus Lachnospira of different.

Disparilachnotalea

L. masc. adjective *dispar*, different; L. fem. n. *Lachnotalea*, An existing genus; *Disparilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of different.

Disparilacibacter

L. masc. adjective *dispar*, different; L. masc. n. *Lacibacter*, An existing genus; *Disparilacibacter*: A genus related to but distinct from the existing genus Lacibacter of different.

Disparilacibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Lacibacterium*, An existing genus; *Disparilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of different.

Disparilacihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Lacihabitans*, An existing genus; *Disparilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of different.

Disparilacimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Lacimicrobium*, An existing genus; *Disparilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of different.

Disparilacimonas

L. masc. adjective *dispar*, different; L. fem. n. *Lacimonas*, An existing genus; *Disparilacimonas*: A genus related to but distinct from the existing genus Lacimonas of different.

Disparilacinutrix

L. masc. adjective *dispar*, different; L. fem. n. *Lacinutrix*, An existing genus; *Disparilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of different.

Disparilacipirellula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lacipirellula*, An existing genus; *Disparilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of different.

Disparilacisediminihabitans

L. masc. adjective *dispar*, different; L. fem. n. *Lacisediminihabitans*, An existing genus; *Disparilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of different.

Disparilacisediminimonas

L. masc. adjective *dispar*, different; L. fem. n. *Lacisediminimonas*, An existing genus; *Disparilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of different.

Disparilacrimispora

L. masc. adjective *dispar*, different; L. fem. n. *Lacrimispora*, An existing genus; *Disparilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of different.

Disparilacticaseibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Lacticaseibacillus*, An existing genus; *Disparilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of different.

Disparilacticigenium

L. masc. adjective *dispar*, different; L. neut. n. *Lacticigenium*, An existing genus; *Disparilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of different.

Disparilactimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Lactimicrobium*, An existing genus; *Disparilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of different.

Disparilactiplantibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Lactiplantibacillus*, An existing genus; *Disparilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of different.

Disparilactivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Lactivibrio*, An existing genus; *Disparilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of different.

Disparilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Lactobacillus*, An existing genus; *Disparilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of different.

Disparilactococcus

L. masc. adjective *dispar*, different; L. masc. n. *Lactococcus*, An existing genus; *Disparilactococcus*: A genus related to but distinct from the existing genus Lactococcus of different.

Disparilactonifactor

L. masc. adjective *dispar*, different; L. masc. n. *Lactonifactor*, An existing genus; *Disparilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of different.

Disparilactosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Lactosphaera*, An existing genus; *Disparilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of different.

Disparilactovum

L. masc. adjective *dispar*, different; L. neut. n. *Lactovum*, An existing genus; *Disparilactovum*: A genus related to but distinct from the existing genus Lactovum of different.

Disparilacunisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Lacunisphaera*, An existing genus; *Disparilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of different.

Disparilamprocystis

L. masc. adjective *dispar*, different; L. fem. n. *Lamprocystis*, An existing genus; *Disparilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of different.

Disparilampropedia

L. masc. adjective *dispar*, different; L. fem. n. *Lampropedia*, An existing genus; *Disparilampropedia*: A genus related to but distinct from the existing genus Lampropedia of different.

Disparilancefieldella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lancefieldella*, An existing genus; *Disparilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of different.

Disparilapidilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Lapidilactobacillus*, An existing genus; *Disparilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of different.

Disparilapillicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Lapillicoccus*, An existing genus; *Disparilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of different.

Disparilaribacter

L. masc. adjective *dispar*, different; L. masc. n. *Laribacter*, An existing genus; *Disparilaribacter*: A genus related to but distinct from the existing genus Laribacter of different.

Disparilarkinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Larkinella*, An existing genus; *Disparilarkinella*: A genus related to but distinct from the existing genus Larkinella of different.

Disparilarsenia

L. masc. adjective *dispar*, different; L. fem. n. *Larsenia*, An existing genus; *Disparilarsenia*: A genus related to but distinct from the existing genus Larsenia of different.

Disparilarsenimonas

L. masc. adjective *dispar*, different; L. fem. n. *Larsenimonas*, An existing genus; *Disparilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of different.

Disparilaspinema

L. masc. adjective *dispar*, different; L. neut. n. *Laspinema*, An existing genus; *Disparilaspinema*: A genus related to but distinct from the existing genus Laspinema of different.

Disparilatilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Latilactobacillus*, An existing genus; *Disparilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of different.

Disparilautropia

L. masc. adjective *dispar*, different; L. fem. n. *Lautropia*, An existing genus; *Disparilautropia*: A genus related to but distinct from the existing genus Lautropia of different.

Disparilawsonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lawsonella*, An existing genus; *Disparilawsonella*: A genus related to but distinct from the existing genus Lawsonella of different.

Disparilawsonia

L. masc. adjective *dispar*, different; L. fem. n. *Lawsonia*, An existing genus; *Disparilawsonia*: A genus related to but distinct from the existing genus Lawsonia of different.

Disparilawsonibacter

L. masc. adjective *dispar*, different; L. masc. n. *Lawsonibacter*, An existing genus; *Disparilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of different.

Disparileadbetterella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Leadbetterella*, An existing genus; *Disparileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of different.

Disparilebetimonas

L. masc. adjective *dispar*, different; L. fem. n. *Lebetimonas*, An existing genus; *Disparilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of different.

Disparilechevalieria

L. masc. adjective *dispar*, different; L. fem. n. *Lechevalieria*, An existing genus; *Disparilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of different.

Disparileclercia

L. masc. adjective *dispar*, different; L. fem. n. *Leclercia*, An existing genus; *Disparileclercia*: A genus related to but distinct from the existing genus Leclercia of different.

Disparileeia

L. masc. adjective *dispar*, different; L. fem. n. *Leeia*, An existing genus; *Disparileeia*: A genus related to but distinct from the existing genus Leeia of different.

Disparileekyejoonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Disparileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of different.

Disparileeuwenhoekiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Disparileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of different.

Disparilegionella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Legionella*, An existing genus; *Disparilegionella*: A genus related to but distinct from the existing genus Legionella of different.

Disparileifsonia

L. masc. adjective *dispar*, different; L. fem. n. *Leifsonia*, An existing genus; *Disparileifsonia*: A genus related to but distinct from the existing genus Leifsonia of different.

Disparileisingera

L. masc. adjective *dispar*, different; L. fem. n. *Leisingera*, An existing genus; *Disparileisingera*: A genus related to but distinct from the existing genus Leisingera of different.

Disparilelliottia

L. masc. adjective *dispar*, different; L. fem. n. *Lelliottia*, An existing genus; *Disparilelliottia*: A genus related to but distinct from the existing genus Lelliottia of different.

Disparileminorella

L. masc. adjective *dispar*, different; L. fem. n. *Leminorella*, An existing genus; *Disparileminorella*: A genus related to but distinct from the existing genus Leminorella of different.

Disparilemmermanniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Disparilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of different.

Disparilentibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Lentibacillus*, An existing genus; *Disparilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of different.

Disparilentibacter

L. masc. adjective *dispar*, different; L. masc. n. *Lentibacter*, An existing genus; *Disparilentibacter*: A genus related to but distinct from the existing genus Lentibacter of different.

Disparilentilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Lentilactobacillus*, An existing genus; *Disparilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of different.

Disparilentilitoribacter

L. masc. adjective *dispar*, different; L. masc. n. *Lentilitoribacter*, An existing genus; *Disparilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of different.

Disparilentimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Lentimicrobium*, An existing genus; *Disparilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of different.

Disparilentisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Lentisphaera*, An existing genus; *Disparilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of different.

Disparilentzea

L. masc. adjective *dispar*, different; L. fem. n. *Lentzea*, An existing genus; *Disparilentzea*: A genus related to but distinct from the existing genus Lentzea of different.

Disparileptobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Leptobacterium*, An existing genus; *Disparileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of different.

Disparileptolinea

L. masc. adjective *dispar*, different; L. fem. n. *Leptolinea*, An existing genus; *Disparileptolinea*: A genus related to but distinct from the existing genus Leptolinea of different.

Disparileptonema

L. masc. adjective *dispar*, different; L. neut. n. *Leptonema*, An existing genus; *Disparileptonema*: A genus related to but distinct from the existing genus Leptonema of different.

Disparileptospira

L. masc. adjective *dispar*, different; L. fem. n. *Leptospira*, An existing genus; *Disparileptospira*: A genus related to but distinct from the existing genus Leptospira of different.

Disparileptospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Leptospirillum*, An existing genus; *Disparileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of different.

Disparileptothoe

L. masc. adjective *dispar*, different; L. fem. n. *Leptothoe*, An existing genus; *Disparileptothoe*: A genus related to but distinct from the existing genus Leptothoe of different.

Disparileptothrix

L. masc. adjective *dispar*, different; L. fem. n. *Leptothrix*, An existing genus; *Disparileptothrix*: A genus related to but distinct from the existing genus Leptothrix of different.

Disparileptotrichia

L. masc. adjective *dispar*, different; L. fem. n. *Leptotrichia*, An existing genus; *Disparileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of different.

Disparileucobacter

L. masc. adjective *dispar*, different; L. masc. n. *Leucobacter*, An existing genus; *Disparileucobacter*: A genus related to but distinct from the existing genus Leucobacter of different.

Disparileuconostoc

L. masc. adjective *dispar*, different; L. neut. n. *Leuconostoc*, An existing genus; *Disparileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of different.

Disparileucothrix

L. masc. adjective *dispar*, different; L. fem. n. *Leucothrix*, An existing genus; *Disparileucothrix*: A genus related to but distinct from the existing genus Leucothrix of different.

Disparilevilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Levilactobacillus*, An existing genus; *Disparilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of different.

Disparilevilinea

L. masc. adjective *dispar*, different; L. fem. n. *Levilinea*, An existing genus; *Disparilevilinea*: A genus related to but distinct from the existing genus Levilinea of different.

Disparilevinea

L. masc. adjective *dispar*, different; L. fem. n. *Levinea*, An existing genus; *Disparilevinea*: A genus related to but distinct from the existing genus Levinea of different.

Disparilevispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Levispirillum*, An existing genus; *Disparilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of different.

Disparilewinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lewinella*, An existing genus; *Disparilewinella*: A genus related to but distinct from the existing genus Lewinella of different.

Disparilibanicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Libanicoccus*, An existing genus; *Disparilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of different.

Dispariliberibacter

L. masc. adjective *dispar*, different; L. masc. n. *Liberibacter*, An existing genus; *Dispariliberibacter*: A genus related to but distinct from the existing genus Liberibacter of different.

Disparilichenibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Lichenibacterium*, An existing genus; *Disparilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of different.

Disparilichenicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Lichenicoccus*, An existing genus; *Disparilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of different.

Disparilichenihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Lichenihabitans*, An existing genus; *Disparilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of different.

Disparilightfootiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lightfootiella*, An existing genus; *Disparilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of different.

Dispariligilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Ligilactobacillus*, An existing genus; *Dispariligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of different.

Disparilignipirellula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lignipirellula*, An existing genus; *Disparilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of different.

Disparilihuaxuella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Disparilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of different.

Disparilimibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Limibacillus*, An existing genus; *Disparilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of different.

Disparilimibacter

L. masc. adjective *dispar*, different; L. masc. n. *Limibacter*, An existing genus; *Disparilimibacter*: A genus related to but distinct from the existing genus Limibacter of different.

Disparilimibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Limibaculum*, An existing genus; *Disparilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of different.

Disparilimihaloglobus

L. masc. adjective *dispar*, different; L. masc. n. *Limihaloglobus*, An existing genus; *Disparilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of different.

Disparilimimaricola

L. masc. adjective *dispar*, different; L. masc. n. *Limimaricola*, An existing genus; *Disparilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of different.

Disparilimimonas

L. masc. adjective *dispar*, different; L. fem. n. *Limimonas*, An existing genus; *Disparilimimonas*: A genus related to but distinct from the existing genus Limimonas of different.

Disparilimisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Limisphaera*, An existing genus; *Disparilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of different.

Disparilimnobacter

L. masc. adjective *dispar*, different; L. masc. n. *Limnobacter*, An existing genus; *Disparilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of different.

Disparilimnobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Limnobaculum*, An existing genus; *Disparilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of different.

Disparilimnochorda

L. masc. adjective *dispar*, different; L. fem. n. *Limnochorda*, An existing genus; *Disparilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of different.

Disparilimnoglobus

L. masc. adjective *dispar*, different; L. masc. n. *Limnoglobus*, An existing genus; *Disparilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of different.

Disparilimnohabitans

L. masc. adjective *dispar*, different; L. masc. n. *Limnohabitans*, An existing genus; *Disparilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of different.

Disparilimnolyngbya

L. masc. adjective *dispar*, different; L. fem. n. *Limnolyngbya*, An existing genus; *Disparilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of different.

Disparilimnospira

L. masc. adjective *dispar*, different; L. fem. n. *Limnospira*, An existing genus; *Disparilimnospira*: A genus related to but distinct from the existing genus Limnospira of different.

Disparilimoniibacter

L. masc. adjective *dispar*, different; L. masc. n. *Limoniibacter*, An existing genus; *Disparilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of different.

Disparilimosilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Limosilactobacillus*, An existing genus; *Disparilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of different.

Disparilipingzhangella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Disparilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of different.

Dispariliquorilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Liquorilactobacillus*, An existing genus; *Dispariliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of different.

Disparilishizhenia

L. masc. adjective *dispar*, different; L. fem. n. *Lishizhenia*, An existing genus; *Disparilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of different.

Disparilisteria

L. masc. adjective *dispar*, different; L. fem. n. *Listeria*, An existing genus; *Disparilisteria*: A genus related to but distinct from the existing genus Listeria of different.

Disparilistonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Listonella*, An existing genus; *Disparilistonella*: A genus related to but distinct from the existing genus Listonella of different.

Disparilitoreibacter

L. masc. adjective *dispar*, different; L. masc. n. *Litoreibacter*, An existing genus; *Disparilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of different.

Disparilitoribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Litoribacillus*, An existing genus; *Disparilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of different.

Disparilitoribacter

L. masc. adjective *dispar*, different; L. masc. n. *Litoribacter*, An existing genus; *Disparilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of different.

Disparilitoribaculum

L. masc. adjective *dispar*, different; L. neut. n. *Litoribaculum*, An existing genus; *Disparilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of different.

Disparilitoribrevibacter

L. masc. adjective *dispar*, different; L. masc. n. *Litoribrevibacter*, An existing genus; *Disparilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of different.

Disparilitoricola

L. masc. adjective *dispar*, different; L. fem. n. *Litoricola*, An existing genus; *Disparilitoricola*: A genus related to but distinct from the existing genus Litoricola of different.

Disparilitorihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Litorihabitans*, An existing genus; *Disparilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of different.

Disparilitorilinea

L. masc. adjective *dispar*, different; L. fem. n. *Litorilinea*, An existing genus; *Disparilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of different.

Disparilitorilituus

L. masc. adjective *dispar*, different; L. masc. n. *Litorilituus*, An existing genus; *Disparilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of different.

Disparilitorimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Litorimicrobium*, An existing genus; *Disparilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of different.

Disparilitorimonas

L. masc. adjective *dispar*, different; L. fem. n. *Litorimonas*, An existing genus; *Disparilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of different.

Disparilitorisediminicola

L. masc. adjective *dispar*, different; L. masc. n. *Litorisediminicola*, An existing genus; *Disparilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of different.

Disparilitorisediminivivens

L. masc. adjective *dispar*, different; L. masc. n. *Litorisediminivivens*, An existing genus; *Disparilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of different.

Disparilitorivita

L. masc. adjective *dispar*, different; L. fem. n. *Litorivita*, An existing genus; *Disparilitorivita*: A genus related to but distinct from the existing genus Litorivita of different.

Disparilitorivivens

L. masc. adjective *dispar*, different; L. fem. n. *Litorivivens*, An existing genus; *Disparilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of different.

Dispariloigolactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Loigolactobacillus*, An existing genus; *Dispariloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of different.

Disparilokiarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Lokiarchaeum*, An existing genus; *Disparilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of different.

Dispariloktanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Loktanella*, An existing genus; *Dispariloktanella*: A genus related to but distinct from the existing genus Loktanella of different.

Disparilonepinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lonepinella*, An existing genus; *Disparilonepinella*: A genus related to but distinct from the existing genus Lonepinella of different.

Disparilongibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Longibaculum*, An existing genus; *Disparilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of different.

Disparilongicatena

L. masc. adjective *dispar*, different; L. fem. n. *Longicatena*, An existing genus; *Disparilongicatena*: A genus related to but distinct from the existing genus Longicatena of different.

Disparilongilinea

L. masc. adjective *dispar*, different; L. fem. n. *Longilinea*, An existing genus; *Disparilongilinea*: A genus related to but distinct from the existing genus Longilinea of different.

Disparilongimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Longimicrobium*, An existing genus; *Disparilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of different.

Disparilongimycelium

L. masc. adjective *dispar*, different; L. neut. n. *Longimycelium*, An existing genus; *Disparilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of different.

Disparilongirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Longirhabdus*, An existing genus; *Disparilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of different.

Disparilongispora

L. masc. adjective *dispar*, different; L. fem. n. *Longispora*, An existing genus; *Disparilongispora*: A genus related to but distinct from the existing genus Longispora of different.

Disparilongivirga

L. masc. adjective *dispar*, different; L. fem. n. *Longivirga*, An existing genus; *Disparilongivirga*: A genus related to but distinct from the existing genus Longivirga of different.

Disparilonsdalea

L. masc. adjective *dispar*, different; L. fem. n. *Lonsdalea*, An existing genus; *Disparilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of different.

Dispariloriella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Loriella*, An existing genus; *Dispariloriella*: A genus related to but distinct from the existing genus Loriella of different.

Dispariloriellopsis

L. masc. adjective *dispar*, different; L. fem. n. *Loriellopsis*, An existing genus; *Dispariloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of different.

Disparilottiidibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Lottiidibacillus*, An existing genus; *Disparilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of different.

Disparilucibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Lucibacterium*, An existing genus; *Disparilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of different.

Dispariluedemannella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Luedemannella*, An existing genus; *Dispariluedemannella*: A genus related to but distinct from the existing genus Luedemannella of different.

Dispariluethyella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Luethyella*, An existing genus; *Dispariluethyella*: A genus related to but distinct from the existing genus Luethyella of different.

Disparilujinxingia

L. masc. adjective *dispar*, different; L. fem. n. *Lujinxingia*, An existing genus; *Disparilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of different.

Dispariluminiphilus

L. masc. adjective *dispar*, different; L. masc. n. *Luminiphilus*, An existing genus; *Dispariluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of different.

Disparilunatimonas

L. masc. adjective *dispar*, different; L. fem. n. *Lunatimonas*, An existing genus; *Disparilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of different.

Disparilusitaniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lusitaniella*, An existing genus; *Disparilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of different.

Disparilutaonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Lutaonella*, An existing genus; *Disparilutaonella*: A genus related to but distinct from the existing genus Lutaonella of different.

Dispariluteibacter

L. masc. adjective *dispar*, different; L. masc. n. *Luteibacter*, An existing genus; *Dispariluteibacter*: A genus related to but distinct from the existing genus Luteibacter of different.

Dispariluteibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Luteibaculum*, An existing genus; *Dispariluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of different.

Dispariluteimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Luteimicrobium*, An existing genus; *Dispariluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of different.

Dispariluteimonas

L. masc. adjective *dispar*, different; L. fem. n. *Luteimonas*, An existing genus; *Dispariluteimonas*: A genus related to but distinct from the existing genus Luteimonas of different.

Dispariluteipulveratus

L. masc. adjective *dispar*, different; L. masc. n. *Luteipulveratus*, An existing genus; *Dispariluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of different.

Dispariluteitalea

L. masc. adjective *dispar*, different; L. fem. n. *Luteitalea*, An existing genus; *Dispariluteitalea*: A genus related to but distinct from the existing genus Luteitalea of different.

Dispariluteithermobacter

L. masc. adjective *dispar*, different; L. masc. n. *Luteithermobacter*, An existing genus; *Dispariluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of different.

Dispariluteivirga

L. masc. adjective *dispar*, different; L. fem. n. *Luteivirga*, An existing genus; *Dispariluteivirga*: A genus related to but distinct from the existing genus Luteivirga of different.

Dispariluteococcus

L. masc. adjective *dispar*, different; L. masc. n. *Luteococcus*, An existing genus; *Dispariluteococcus*: A genus related to but distinct from the existing genus Luteococcus of different.

Dispariluteolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Luteolibacter*, An existing genus; *Dispariluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of different.

Dispariluteovulum

L. masc. adjective *dispar*, different; L. neut. n. *Luteovulum*, An existing genus; *Dispariluteovulum*: A genus related to but distinct from the existing genus Luteovulum of different.

Disparilutibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Lutibacterium*, An existing genus; *Disparilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of different.

Disparilutimaribacter

L. masc. adjective *dispar*, different; L. masc. n. *Lutimaribacter*, An existing genus; *Disparilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of different.

Disparilutimonas

L. masc. adjective *dispar*, different; L. fem. n. *Lutimonas*, An existing genus; *Disparilutimonas*: A genus related to but distinct from the existing genus Lutimonas of different.

Disparilutispora

L. masc. adjective *dispar*, different; L. fem. n. *Lutispora*, An existing genus; *Disparilutispora*: A genus related to but distinct from the existing genus Lutispora of different.

Disparilysinibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Lysinibacillus*, An existing genus; *Disparilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of different.

Disparilysinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Lysinibacter*, An existing genus; *Disparilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of different.

Disparilysinimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Lysinimicrobium*, An existing genus; *Disparilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of different.

Disparilysinimonas

L. masc. adjective *dispar*, different; L. fem. n. *Lysinimonas*, An existing genus; *Disparilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of different.

Disparilysobacter

L. masc. adjective *dispar*, different; L. masc. n. *Lysobacter*, An existing genus; *Disparilysobacter*: A genus related to but distinct from the existing genus Lysobacter of different.

Disparilyticum

L. masc. adjective *dispar*, different; L. neut. n. *Lyticum*, An existing genus; *Disparilyticum*: A genus related to but distinct from the existing genus Lyticum of different.

Disparimabikibacter

L. masc. adjective *dispar*, different; L. masc. n. *Mabikibacter*, An existing genus; *Disparimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of different.

Disparimacellibacteroides

L. masc. adjective *dispar*, different; L. masc. n. *Macellibacteroides*, An existing genus; *Disparimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of different.

Disparimacrochaete

L. masc. adjective *dispar*, different; L. fem. n. *Macrochaete*, An existing genus; *Disparimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of different.

Disparimacrococcus

L. masc. adjective *dispar*, different; L. masc. n. *Macrococcus*, An existing genus; *Disparimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of different.

Disparimageeibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Mageeibacillus*, An existing genus; *Disparimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of different.

Disparimagnetococcus

L. masc. adjective *dispar*, different; L. masc. n. *Magnetococcus*, An existing genus; *Disparimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of different.

Disparimagnetospira

L. masc. adjective *dispar*, different; L. fem. n. *Magnetospira*, An existing genus; *Disparimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of different.

Disparimagnetospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Disparimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of different.

Disparimagnetovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Magnetovibrio*, An existing genus; *Disparimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of different.

Disparimahella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Mahella*, An existing genus; *Disparimahella*: A genus related to but distinct from the existing genus Mahella of different.

Disparimalacoplasma

L. masc. adjective *dispar*, different; L. neut. n. *Malacoplasma*, An existing genus; *Disparimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of different.

Disparimaledivibacter

L. masc. adjective *dispar*, different; L. masc. n. *Maledivibacter*, An existing genus; *Disparimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of different.

Disparimalikia

L. masc. adjective *dispar*, different; L. fem. n. *Malikia*, An existing genus; *Disparimalikia*: A genus related to but distinct from the existing genus Malikia of different.

Disparimaliponia

L. masc. adjective *dispar*, different; L. fem. n. *Maliponia*, An existing genus; *Disparimaliponia*: A genus related to but distinct from the existing genus Maliponia of different.

Disparimameliella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Mameliella*, An existing genus; *Disparimameliella*: A genus related to but distinct from the existing genus Mameliella of different.

Disparimangrovibacter

L. masc. adjective *dispar*, different; L. masc. n. *Mangrovibacter*, An existing genus; *Disparimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of different.

Disparimangrovibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Mangrovibacterium*, An existing genus; *Disparimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of different.

Disparimangrovicella

L. masc. adjective *dispar*, different; L. fem. n. *Mangrovicella*, An existing genus; *Disparimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of different.

Disparimangrovicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Mangrovicoccus*, An existing genus; *Disparimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of different.

Disparimangroviflexus

L. masc. adjective *dispar*, different; L. masc. n. *Mangroviflexus*, An existing genus; *Disparimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of different.

Disparimangrovihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Mangrovihabitans*, An existing genus; *Disparimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of different.

Disparimangrovimonas

L. masc. adjective *dispar*, different; L. fem. n. *Mangrovimonas*, An existing genus; *Disparimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of different.

Disparimangrovitalea

L. masc. adjective *dispar*, different; L. fem. n. *Mangrovitalea*, An existing genus; *Disparimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of different.

Disparimannheimia

L. masc. adjective *dispar*, different; L. fem. n. *Mannheimia*, An existing genus; *Disparimannheimia*: A genus related to but distinct from the existing genus Mannheimia of different.

Disparimarasmitruncus

L. masc. adjective *dispar*, different; L. masc. n. *Marasmitruncus*, An existing genus; *Disparimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of different.

Disparimaribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Maribacillus*, An existing genus; *Disparimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of different.

Disparimaribacter

L. masc. adjective *dispar*, different; L. masc. n. *Maribacter*, An existing genus; *Disparimaribacter*: A genus related to but distinct from the existing genus Maribacter of different.

Disparimaribaculum

L. masc. adjective *dispar*, different; L. neut. n. *Maribaculum*, An existing genus; *Disparimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of different.

Disparimaribellus

L. masc. adjective *dispar*, different; L. masc. n. *Maribellus*, An existing genus; *Disparimaribellus*: A genus related to but distinct from the existing genus Maribellus of different.

Disparimaribius

L. masc. adjective *dispar*, different; L. masc. n. *Maribius*, An existing genus; *Disparimaribius*: A genus related to but distinct from the existing genus Maribius of different.

Disparimaricaulis

L. masc. adjective *dispar*, different; L. masc. n. *Maricaulis*, An existing genus; *Disparimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of different.

Disparimarichromatium

L. masc. adjective *dispar*, different; L. neut. n. *Marichromatium*, An existing genus; *Disparimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of different.

Disparimaricurvus

L. masc. adjective *dispar*, different; L. masc. n. *Maricurvus*, An existing genus; *Disparimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of different.

Disparimarihabitans

L. masc. adjective *dispar*, different; L. neut. n. *Marihabitans*, An existing genus; *Disparimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of different.

Disparimarileptolyngbya

L. masc. adjective *dispar*, different; L. fem. n. *Marileptolyngbya*, An existing genus; *Disparimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of different.

Disparimarimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Marimicrobium*, An existing genus; *Disparimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of different.

Disparimarimonas

L. masc. adjective *dispar*, different; L. fem. n. *Marimonas*, An existing genus; *Disparimarimonas*: A genus related to but distinct from the existing genus Marimonas of different.

Disparimarinactinospora

L. masc. adjective *dispar*, different; L. fem. n. *Marinactinospora*, An existing genus; *Disparimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of different.

Disparimarinagarivorans

L. masc. adjective *dispar*, different; L. masc. n. *Marinagarivorans*, An existing genus; *Disparimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of different.

Disparimarinibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Marinibacillus*, An existing genus; *Disparimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of different.

Disparimarinibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Marinibacterium*, An existing genus; *Disparimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of different.

Disparimarinibactrum

L. masc. adjective *dispar*, different; L. neut. n. *Marinibactrum*, An existing genus; *Disparimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of different.

Disparimarinibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Marinibaculum*, An existing genus; *Disparimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of different.

Disparimariniblastus

L. masc. adjective *dispar*, different; L. masc. n. *Mariniblastus*, An existing genus; *Disparimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of different.

Disparimarinicauda

L. masc. adjective *dispar*, different; L. fem. n. *Marinicauda*, An existing genus; *Disparimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of different.

Disparimarinicaulis

L. masc. adjective *dispar*, different; L. masc. n. *Marinicaulis*, An existing genus; *Disparimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of different.

Disparimarinicella

L. masc. adjective *dispar*, different; L. fem. n. *Marinicella*, An existing genus; *Disparimarinicella*: A genus related to but distinct from the existing genus Marinicella of different.

Disparimarinicola

L. masc. adjective *dispar*, different; L. masc. n. *Marinicola*, An existing genus; *Disparimarinicola*: A genus related to but distinct from the existing genus Marinicola of different.

Disparimarinicrinis

L. masc. adjective *dispar*, different; L. masc. n. *Marinicrinis*, An existing genus; *Disparimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of different.

Disparimarinifilum

L. masc. adjective *dispar*, different; L. neut. n. *Marinifilum*, An existing genus; *Disparimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of different.

Disparimariniflexile

L. masc. adjective *dispar*, different; L. neut. n. *Mariniflexile*, An existing genus; *Disparimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of different.

Disparimarinilabilia

L. masc. adjective *dispar*, different; L. fem. n. *Marinilabilia*, An existing genus; *Disparimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of different.

Disparimarinilactibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Marinilactibacillus*, An existing genus; *Disparimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of different.

Disparimariniluteicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Mariniluteicoccus*, An existing genus; *Disparimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of different.

Disparimarinimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Marinimicrobium*, An existing genus; *Disparimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of different.

Disparimarininema

L. masc. adjective *dispar*, different; L. neut. n. *Marininema*, An existing genus; *Disparimarininema*: A genus related to but distinct from the existing genus Marininema of different.

Disparimariniphaga

L. masc. adjective *dispar*, different; L. fem. n. *Mariniphaga*, An existing genus; *Disparimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of different.

Disparimariniradius

L. masc. adjective *dispar*, different; L. masc. n. *Mariniradius*, An existing genus; *Disparimariniradius*: A genus related to but distinct from the existing genus Mariniradius of different.

Disparimarinirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Marinirhabdus*, An existing genus; *Disparimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of different.

Disparimarinisporobacter

L. masc. adjective *dispar*, different; L. masc. n. *Marinisporobacter*, An existing genus; *Disparimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of different.

Disparimarinitalea

L. masc. adjective *dispar*, different; L. fem. n. *Marinitalea*, An existing genus; *Disparimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of different.

Disparimarinitenerispora

L. masc. adjective *dispar*, different; L. fem. n. *Marinitenerispora*, An existing genus; *Disparimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of different.

Disparimarinithermofilum

L. masc. adjective *dispar*, different; L. neut. n. *Marinithermofilum*, An existing genus; *Disparimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of different.

Disparimarinithermus

L. masc. adjective *dispar*, different; L. masc. n. *Marinithermus*, An existing genus; *Disparimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of different.

Disparimarinitoga

L. masc. adjective *dispar*, different; L. fem. n. *Marinitoga*, An existing genus; *Disparimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of different.

Disparimarinivirga

L. masc. adjective *dispar*, different; L. fem. n. *Marinivirga*, An existing genus; *Disparimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of different.

Disparimarinobacter

L. masc. adjective *dispar*, different; L. masc. n. *Marinobacter*, An existing genus; *Disparimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of different.

Disparimarinobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Marinobacterium*, An existing genus; *Disparimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of different.

Disparimarinococcus

L. masc. adjective *dispar*, different; L. masc. n. *Marinococcus*, An existing genus; *Disparimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of different.

Disparimarinomonas

L. masc. adjective *dispar*, different; L. fem. n. *Marinomonas*, An existing genus; *Disparimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of different.

Disparimarinoscillum

L. masc. adjective *dispar*, different; L. neut. n. *Marinoscillum*, An existing genus; *Disparimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of different.

Disparimarinospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Marinospirillum*, An existing genus; *Disparimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of different.

Disparimarinosulfonomonas

L. masc. adjective *dispar*, different; L. fem. n. *Marinosulfonomonas*, An existing genus; *Disparimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of different.

Disparimarinovum

L. masc. adjective *dispar*, different; L. neut. n. *Marinovum*, An existing genus; *Disparimarinovum*: A genus related to but distinct from the existing genus Marinovum of different.

Disparimariprofundus

L. masc. adjective *dispar*, different; L. masc. n. *Mariprofundus*, An existing genus; *Disparimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of different.

Disparimaripseudobacter

L. masc. adjective *dispar*, different; L. masc. n. *Maripseudobacter*, An existing genus; *Disparimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of different.

Disparimarisediminicola

L. masc. adjective *dispar*, different; L. fem. n. *Marisediminicola*, An existing genus; *Disparimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of different.

Disparimarisediminitalea

L. masc. adjective *dispar*, different; L. fem. n. *Marisediminitalea*, An existing genus; *Disparimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of different.

Disparimarispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Marispirillum*, An existing genus; *Disparimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of different.

Disparimarispirochaeta

L. masc. adjective *dispar*, different; L. fem. n. *Marispirochaeta*, An existing genus; *Disparimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of different.

Disparimaritalea

L. masc. adjective *dispar*, different; L. fem. n. *Maritalea*, An existing genus; *Disparimaritalea*: A genus related to but distinct from the existing genus Maritalea of different.

Disparimaritimibacter

L. masc. adjective *dispar*, different; L. masc. n. *Maritimibacter*, An existing genus; *Disparimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of different.

Disparimaritimimonas

L. masc. adjective *dispar*, different; L. fem. n. *Maritimimonas*, An existing genus; *Disparimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of different.

Disparimarivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Marivibrio*, An existing genus; *Disparimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of different.

Disparimarivirga

L. masc. adjective *dispar*, different; L. fem. n. *Marivirga*, An existing genus; *Disparimarivirga*: A genus related to but distinct from the existing genus Marivirga of different.

Disparimarivita

L. masc. adjective *dispar*, different; L. fem. n. *Marivita*, An existing genus; *Disparimarivita*: A genus related to but distinct from the existing genus Marivita of different.

Disparimarixanthomonas

L. masc. adjective *dispar*, different; L. fem. n. *Marixanthomonas*, An existing genus; *Disparimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of different.

Disparimarmoricola

L. masc. adjective *dispar*, different; L. masc. n. *Marmoricola*, An existing genus; *Disparimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of different.

Disparimarortus

L. masc. adjective *dispar*, different; L. masc. n. *Marortus*, An existing genus; *Disparimarortus*: A genus related to but distinct from the existing genus Marortus of different.

Disparimartelella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Martelella*, An existing genus; *Disparimartelella*: A genus related to but distinct from the existing genus Martelella of different.

Disparimarvinbryantia

L. masc. adjective *dispar*, different; L. fem. n. *Marvinbryantia*, An existing genus; *Disparimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of different.

Disparimassilibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Massilibacterium*, An existing genus; *Disparimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of different.

Disparimassiliimalia

L. masc. adjective *dispar*, different; L. fem. n. *Massiliimalia*, An existing genus; *Disparimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of different.

Disparimechercharimyces

L. masc. adjective *dispar*, different; L. masc. n. *Mechercharimyces*, An existing genus; *Disparimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of different.

Disparimediterraneibacter

L. masc. adjective *dispar*, different; L. masc. n. *Mediterraneibacter*, An existing genus; *Disparimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of different.

Disparimegamonas

L. masc. adjective *dispar*, different; L. fem. n. *Megamonas*, An existing genus; *Disparimegamonas*: A genus related to but distinct from the existing genus Megamonas of different.

Disparimeganema

L. masc. adjective *dispar*, different; L. neut. n. *Meganema*, An existing genus; *Disparimeganema*: A genus related to but distinct from the existing genus Meganema of different.

Disparimegasphaera

L. masc. adjective *dispar*, different; L. fem. n. *Megasphaera*, An existing genus; *Disparimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of different.

Disparimeiothermus

L. masc. adjective *dispar*, different; L. masc. n. *Meiothermus*, An existing genus; *Disparimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of different.

Disparimelaminivora

L. masc. adjective *dispar*, different; L. fem. n. *Melaminivora*, An existing genus; *Disparimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of different.

Disparimelghiribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Melghiribacillus*, An existing genus; *Disparimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of different.

Disparimelghirimyces

L. masc. adjective *dispar*, different; L. masc. n. *Melghirimyces*, An existing genus; *Disparimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of different.

Disparimelioribacter

L. masc. adjective *dispar*, different; L. masc. n. *Melioribacter*, An existing genus; *Disparimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of different.

Disparimelissococcus

L. masc. adjective *dispar*, different; L. masc. n. *Melissococcus*, An existing genus; *Disparimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of different.

Disparimelitea

L. masc. adjective *dispar*, different; L. fem. n. *Melitea*, An existing genus; *Disparimelitea*: A genus related to but distinct from the existing genus Melitea of different.

Disparimelittangium

L. masc. adjective *dispar*, different; L. neut. n. *Melittangium*, An existing genus; *Disparimelittangium*: A genus related to but distinct from the existing genus Melittangium of different.

Disparimembranicola

L. masc. adjective *dispar*, different; L. masc. n. *Membranicola*, An existing genus; *Disparimembranicola*: A genus related to but distinct from the existing genus Membranicola of different.

Disparimeniscus

L. masc. adjective *dispar*, different; L. masc. n. *Meniscus*, An existing genus; *Disparimeniscus*: A genus related to but distinct from the existing genus Meniscus of different.

Disparimerdibacter

L. masc. adjective *dispar*, different; L. masc. n. *Merdibacter*, An existing genus; *Disparimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of different.

Disparimerdimonas

L. masc. adjective *dispar*, different; L. fem. n. *Merdimonas*, An existing genus; *Disparimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of different.

Disparimeridianimaribacter

L. masc. adjective *dispar*, different; L. masc. n. *Meridianimaribacter*, An existing genus; *Disparimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of different.

Disparimeridianimarinicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Disparimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of different.

Disparimesoaciditoga

L. masc. adjective *dispar*, different; L. fem. n. *Mesoaciditoga*, An existing genus; *Disparimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of different.

Disparimesobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Mesobacillus*, An existing genus; *Disparimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of different.

Disparimesocricetibacter

L. masc. adjective *dispar*, different; L. masc. n. *Mesocricetibacter*, An existing genus; *Disparimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of different.

Disparimesoflavibacter

L. masc. adjective *dispar*, different; L. masc. n. *Mesoflavibacter*, An existing genus; *Disparimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of different.

Disparimesohalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Mesohalobacter*, An existing genus; *Disparimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of different.

Disparimesomycoplasma

L. masc. adjective *dispar*, different; L. neut. n. *Mesomycoplasma*, An existing genus; *Disparimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of different.

Disparimesonia

L. masc. adjective *dispar*, different; L. fem. n. *Mesonia*, An existing genus; *Disparimesonia*: A genus related to but distinct from the existing genus Mesonia of different.

Disparimesophilobacter

L. masc. adjective *dispar*, different; L. masc. n. *Mesophilobacter*, An existing genus; *Disparimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of different.

Disparimesoplasma

L. masc. adjective *dispar*, different; L. neut. n. *Mesoplasma*, An existing genus; *Disparimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of different.

Disparimesorhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Mesorhizobium*, An existing genus; *Disparimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of different.

Disparimesosutterella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Mesosutterella*, An existing genus; *Disparimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of different.

Disparimesotoga

L. masc. adjective *dispar*, different; L. fem. n. *Mesotoga*, An existing genus; *Disparimesotoga*: A genus related to but distinct from the existing genus Mesotoga of different.

Disparimetabacillus

L. masc. adjective *dispar*, different; L. masc. n. *Metabacillus*, An existing genus; *Disparimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of different.

Disparimetakosakonia

L. masc. adjective *dispar*, different; L. fem. n. *Metakosakonia*, An existing genus; *Disparimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of different.

Disparimetallibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Metallibacterium*, An existing genus; *Disparimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of different.

Disparimetalliresistens

L. masc. adjective *dispar*, different; L. masc. n. *Metalliresistens*, An existing genus; *Disparimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of different.

Disparimetallosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Metallosphaera*, An existing genus; *Disparimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of different.

Disparimetalysinibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Metalysinibacillus*, An existing genus; *Disparimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of different.

Disparimetamycoplasma

L. masc. adjective *dispar*, different; L. neut. n. *Metamycoplasma*, An existing genus; *Disparimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of different.

Disparimetaplanococcus

L. masc. adjective *dispar*, different; L. masc. n. *Metaplanococcus*, An existing genus; *Disparimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of different.

Disparimetascardovia

L. masc. adjective *dispar*, different; L. fem. n. *Metascardovia*, An existing genus; *Disparimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of different.

Disparimetasolibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Metasolibacillus*, An existing genus; *Disparimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of different.

Disparimethanobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Methanobacterium*, An existing genus; *Disparimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of different.

Disparimethanobrevibacter

L. masc. adjective *dispar*, different; L. masc. n. *Methanobrevibacter*, An existing genus; *Disparimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of different.

Disparimethanocalculus

L. masc. adjective *dispar*, different; L. masc. n. *Methanocalculus*, An existing genus; *Disparimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of different.

Disparimethanocaldococcus

L. masc. adjective *dispar*, different; L. masc. n. *Methanocaldococcus*, An existing genus; *Disparimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of different.

Disparimethanocella

L. masc. adjective *dispar*, different; L. fem. n. *Methanocella*, An existing genus; *Disparimethanocella*: A genus related to but distinct from the existing genus Methanocella of different.

Disparimethanococcoides

L. masc. adjective *dispar*, different; L. neut. n. *Methanococcoides*, An existing genus; *Disparimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of different.

Disparimethanococcus

L. masc. adjective *dispar*, different; L. masc. n. *Methanococcus*, An existing genus; *Disparimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of different.

Disparimethanocorpusculum

L. masc. adjective *dispar*, different; L. neut. n. *Methanocorpusculum*, An existing genus; *Disparimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of different.

Disparimethanoculleus

L. masc. adjective *dispar*, different; L. masc. n. *Methanoculleus*, An existing genus; *Disparimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of different.

Disparimethanofervidicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Methanofervidicoccus*, An existing genus; *Disparimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of different.

Disparimethanofollis

L. masc. adjective *dispar*, different; L. masc. n. *Methanofollis*, An existing genus; *Disparimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of different.

Disparimethanogenium

L. masc. adjective *dispar*, different; L. neut. n. *Methanogenium*, An existing genus; *Disparimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of different.

Disparimethanohalobium

L. masc. adjective *dispar*, different; L. neut. n. *Methanohalobium*, An existing genus; *Disparimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of different.

Disparimethanohalophilus

L. masc. adjective *dispar*, different; L. masc. n. *Methanohalophilus*, An existing genus; *Disparimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of different.

Disparimethanolacinia

L. masc. adjective *dispar*, different; L. fem. n. *Methanolacinia*, An existing genus; *Disparimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of different.

Disparimethanolinea

L. masc. adjective *dispar*, different; L. fem. n. *Methanolinea*, An existing genus; *Disparimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of different.

Disparimethanomassiliicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Disparimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of different.

Disparimethanomethylovorans

L. masc. adjective *dispar*, different; L. fem. n. *Methanomethylovorans*, An existing genus; *Disparimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of different.

Disparimethanomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Methanomicrobium*, An existing genus; *Disparimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of different.

Disparimethanonatronarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Disparimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of different.

Disparimethanoplanus

L. masc. adjective *dispar*, different; L. masc. n. *Methanoplanus*, An existing genus; *Disparimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of different.

Disparimethanopyrus

L. masc. adjective *dispar*, different; L. masc. n. *Methanopyrus*, An existing genus; *Disparimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of different.

Disparimethanoregula

L. masc. adjective *dispar*, different; L. fem. n. *Methanoregula*, An existing genus; *Disparimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of different.

Disparimethanosaeta

L. masc. adjective *dispar*, different; L. fem. n. *Methanosaeta*, An existing genus; *Disparimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of different.

Disparimethanosalsum

L. masc. adjective *dispar*, different; L. neut. n. *Methanosalsum*, An existing genus; *Disparimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of different.

Disparimethanosarcina

L. masc. adjective *dispar*, different; L. fem. n. *Methanosarcina*, An existing genus; *Disparimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of different.

Disparimethanosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Methanosphaera*, An existing genus; *Disparimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of different.

Disparimethanosphaerula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Disparimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of different.

Disparimethanospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Methanospirillum*, An existing genus; *Disparimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of different.

Disparimethanothermobacter

L. masc. adjective *dispar*, different; L. masc. n. *Methanothermobacter*, An existing genus; *Disparimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of different.

Disparimethanothermococcus

L. masc. adjective *dispar*, different; L. masc. n. *Methanothermococcus*, An existing genus; *Disparimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of different.

Disparimethanothermus

L. masc. adjective *dispar*, different; L. masc. n. *Methanothermus*, An existing genus; *Disparimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of different.

Disparimethanothrix

L. masc. adjective *dispar*, different; L. fem. n. *Methanothrix*, An existing genus; *Disparimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of different.

Disparimethanotorris

L. masc. adjective *dispar*, different; L. masc. n. *Methanotorris*, An existing genus; *Disparimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of different.

Disparimethermicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Methermicoccus*, An existing genus; *Disparimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of different.

Disparimethylacidimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Methylacidimicrobium*, An existing genus; *Disparimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of different.

Disparimethylarcula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Methylarcula*, An existing genus; *Disparimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of different.

Disparimethylibium

L. masc. adjective *dispar*, different; L. neut. n. *Methylibium*, An existing genus; *Disparimethylibium*: A genus related to but distinct from the existing genus Methylibium of different.

Disparimethylicorpusculum

L. masc. adjective *dispar*, different; L. neut. n. *Methylicorpusculum*, An existing genus; *Disparimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of different.

Disparimethylobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Methylobacillus*, An existing genus; *Disparimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of different.

Disparimethylobacter

L. masc. adjective *dispar*, different; L. masc. n. *Methylobacter*, An existing genus; *Disparimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of different.

Disparimethylobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Methylobacterium*, An existing genus; *Disparimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of different.

Disparimethylobrevis

L. masc. adjective *dispar*, different; L. masc. n. *Methylobrevis*, An existing genus; *Disparimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of different.

Disparimethylocaldum

L. masc. adjective *dispar*, different; L. neut. n. *Methylocaldum*, An existing genus; *Disparimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of different.

Disparimethylocapsa

L. masc. adjective *dispar*, different; L. fem. n. *Methylocapsa*, An existing genus; *Disparimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of different.

Disparimethyloceanibacter

L. masc. adjective *dispar*, different; L. masc. n. *Methyloceanibacter*, An existing genus; *Disparimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of different.

Disparimethylocella

L. masc. adjective *dispar*, different; L. fem. n. *Methylocella*, An existing genus; *Disparimethylocella*: A genus related to but distinct from the existing genus Methylocella of different.

Disparimethylococcus

L. masc. adjective *dispar*, different; L. masc. n. *Methylococcus*, An existing genus; *Disparimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of different.

Disparimethylocucumis

L. masc. adjective *dispar*, different; L. masc. n. *Methylocucumis*, An existing genus; *Disparimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of different.

Disparimethylocystis

L. masc. adjective *dispar*, different; L. fem. n. *Methylocystis*, An existing genus; *Disparimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of different.

Disparimethyloferula

L. masc. adjective *dispar*, different; L. fem. n. *Methyloferula*, An existing genus; *Disparimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of different.

Disparimethylogaea

L. masc. adjective *dispar*, different; L. fem. n. *Methylogaea*, An existing genus; *Disparimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of different.

Disparimethyloglobulus

L. masc. adjective *dispar*, different; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Disparimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of different.

Disparimethylohalobius

L. masc. adjective *dispar*, different; L. masc. n. *Methylohalobius*, An existing genus; *Disparimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of different.

Disparimethylohalomonas

L. masc. adjective *dispar*, different; L. fem. n. *Methylohalomonas*, An existing genus; *Disparimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of different.

Disparimethyloligella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Methyloligella*, An existing genus; *Disparimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of different.

Disparimethylolobus

L. masc. adjective *dispar*, different; L. masc. n. *Methylolobus*, An existing genus; *Disparimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of different.

Disparimethylomagnum

L. masc. adjective *dispar*, different; L. neut. n. *Methylomagnum*, An existing genus; *Disparimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of different.

Disparimethylomarinovum

L. masc. adjective *dispar*, different; L. neut. n. *Methylomarinovum*, An existing genus; *Disparimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of different.

Disparimethylomarinum

L. masc. adjective *dispar*, different; L. neut. n. *Methylomarinum*, An existing genus; *Disparimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of different.

Disparimethylomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Methylomicrobium*, An existing genus; *Disparimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of different.

Disparimethylomonas

L. masc. adjective *dispar*, different; L. fem. n. *Methylomonas*, An existing genus; *Disparimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of different.

Disparimethylomusa

L. masc. adjective *dispar*, different; L. fem. n. *Methylomusa*, An existing genus; *Disparimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of different.

Disparimethylonatrum

L. masc. adjective *dispar*, different; L. neut. n. *Methylonatrum*, An existing genus; *Disparimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of different.

Disparimethyloparacoccus

L. masc. adjective *dispar*, different; L. masc. n. *Methyloparacoccus*, An existing genus; *Disparimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of different.

Disparimethylophaga

L. masc. adjective *dispar*, different; L. fem. n. *Methylophaga*, An existing genus; *Disparimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of different.

Disparimethylophilus

L. masc. adjective *dispar*, different; L. masc. n. *Methylophilus*, An existing genus; *Disparimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of different.

Disparimethylopila

L. masc. adjective *dispar*, different; L. fem. n. *Methylopila*, An existing genus; *Disparimethylopila*: A genus related to but distinct from the existing genus Methylopila of different.

Disparimethyloprofundus

L. masc. adjective *dispar*, different; L. masc. n. *Methyloprofundus*, An existing genus; *Disparimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of different.

Disparimethylorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Methylorhabdus*, An existing genus; *Disparimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of different.

Disparimethylorosula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Methylorosula*, An existing genus; *Disparimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of different.

Disparimethylorubrum

L. masc. adjective *dispar*, different; L. neut. n. *Methylorubrum*, An existing genus; *Disparimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of different.

Disparimethylosarcina

L. masc. adjective *dispar*, different; L. fem. n. *Methylosarcina*, An existing genus; *Disparimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of different.

Disparimethylosinus

L. masc. adjective *dispar*, different; L. masc. n. *Methylosinus*, An existing genus; *Disparimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of different.

Disparimethylosoma

L. masc. adjective *dispar*, different; L. neut. n. *Methylosoma*, An existing genus; *Disparimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of different.

Disparimethylosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Methylosphaera*, An existing genus; *Disparimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of different.

Disparimethylosulfonomonas

L. masc. adjective *dispar*, different; L. fem. n. *Methylosulfonomonas*, An existing genus; *Disparimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of different.

Disparimethylotenera

L. masc. adjective *dispar*, different; L. fem. n. *Methylotenera*, An existing genus; *Disparimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of different.

Disparimethyloterricola

L. masc. adjective *dispar*, different; L. fem. n. *Methyloterricola*, An existing genus; *Disparimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of different.

Disparimethyloterrigena

L. masc. adjective *dispar*, different; L. fem. n. *Methyloterrigena*, An existing genus; *Disparimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of different.

Disparimethylothermus

L. masc. adjective *dispar*, different; L. masc. n. *Methylothermus*, An existing genus; *Disparimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of different.

Disparimethylotuvimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Disparimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of different.

Disparimethyloversatilis

L. masc. adjective *dispar*, different; L. fem. n. *Methyloversatilis*, An existing genus; *Disparimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of different.

Disparimethylovirgula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Methylovirgula*, An existing genus; *Disparimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of different.

Disparimethylovorus

L. masc. adjective *dispar*, different; L. masc. n. *Methylovorus*, An existing genus; *Disparimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of different.

Disparimethylovulum

L. masc. adjective *dispar*, different; L. neut. n. *Methylovulum*, An existing genus; *Disparimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of different.

Disparimicavibrio

L. masc. adjective *dispar*, different; L. masc. n. *Micavibrio*, An existing genus; *Disparimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of different.

Disparimicroaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Microaerobacter*, An existing genus; *Disparimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of different.

Disparimicrobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Microbacterium*, An existing genus; *Disparimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of different.

Disparimicrobispora

L. masc. adjective *dispar*, different; L. fem. n. *Microbispora*, An existing genus; *Disparimicrobispora*: A genus related to but distinct from the existing genus Microbispora of different.

Disparimicrobulbifer

L. masc. adjective *dispar*, different; L. masc. n. *Microbulbifer*, An existing genus; *Disparimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of different.

Disparimicrocella

L. masc. adjective *dispar*, different; L. fem. n. *Microcella*, An existing genus; *Disparimicrocella*: A genus related to but distinct from the existing genus Microcella of different.

Disparimicrococcoides

L. masc. adjective *dispar*, different; L. neut. n. *Micrococcoides*, An existing genus; *Disparimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of different.

Disparimicrococcus

L. masc. adjective *dispar*, different; L. masc. n. *Micrococcus*, An existing genus; *Disparimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of different.

Disparimicrocyclus

L. masc. adjective *dispar*, different; L. masc. n. *Microcyclus*, An existing genus; *Disparimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of different.

Disparimicrocystis

L. masc. adjective *dispar*, different; L. fem. n. *Microcystis*, An existing genus; *Disparimicrocystis*: A genus related to but distinct from the existing genus Microcystis of different.

Disparimicroellobosporia

L. masc. adjective *dispar*, different; L. fem. n. *Microellobosporia*, An existing genus; *Disparimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of different.

Disparimicrolunatus

L. masc. adjective *dispar*, different; L. masc. n. *Microlunatus*, An existing genus; *Disparimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of different.

Disparimicromonas

L. masc. adjective *dispar*, different; L. fem. n. *Micromonas*, An existing genus; *Disparimicromonas*: A genus related to but distinct from the existing genus Micromonas of different.

Disparimicromonospora

L. masc. adjective *dispar*, different; L. fem. n. *Micromonospora*, An existing genus; *Disparimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of different.

Disparimicropepsis

L. masc. adjective *dispar*, different; L. fem. n. *Micropepsis*, An existing genus; *Disparimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of different.

Disparimicropolyspora

L. masc. adjective *dispar*, different; L. fem. n. *Micropolyspora*, An existing genus; *Disparimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of different.

Disparimicropruina

L. masc. adjective *dispar*, different; L. fem. n. *Micropruina*, An existing genus; *Disparimicropruina*: A genus related to but distinct from the existing genus Micropruina of different.

Disparimicroscilla

L. masc. adjective *dispar*, different; L. fem. n. *Microscilla*, An existing genus; *Disparimicroscilla*: A genus related to but distinct from the existing genus Microscilla of different.

Disparimicrosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Microsphaera*, An existing genus; *Disparimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of different.

Disparimicroterricola

L. masc. adjective *dispar*, different; L. fem. n. *Microterricola*, An existing genus; *Disparimicroterricola*: A genus related to but distinct from the existing genus Microterricola of different.

Disparimicrotetraspora

L. masc. adjective *dispar*, different; L. fem. n. *Microtetraspora*, An existing genus; *Disparimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of different.

Disparimicrovirgula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Microvirgula*, An existing genus; *Disparimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of different.

Disparimillisia

L. masc. adjective *dispar*, different; L. fem. n. *Millisia*, An existing genus; *Disparimillisia*: A genus related to but distinct from the existing genus Millisia of different.

Dispariminicystis

L. masc. adjective *dispar*, different; L. fem. n. *Minicystis*, An existing genus; *Dispariminicystis*: A genus related to but distinct from the existing genus Minicystis of different.

Dispariminiimonas

L. masc. adjective *dispar*, different; L. fem. n. *Miniimonas*, An existing genus; *Dispariminiimonas*: A genus related to but distinct from the existing genus Miniimonas of different.

Dispariminiphocibacter

L. masc. adjective *dispar*, different; L. masc. n. *Miniphocibacter*, An existing genus; *Dispariminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of different.

Dispariminunostoc

L. masc. adjective *dispar*, different; L. neut. n. *Minunostoc*, An existing genus; *Dispariminunostoc*: A genus related to but distinct from the existing genus Minunostoc of different.

Dispariminwuia

L. masc. adjective *dispar*, different; L. fem. n. *Minwuia*, An existing genus; *Dispariminwuia*: A genus related to but distinct from the existing genus Minwuia of different.

Disparimitsuaria

L. masc. adjective *dispar*, different; L. fem. n. *Mitsuaria*, An existing genus; *Disparimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of different.

Disparimitsuokella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Mitsuokella*, An existing genus; *Disparimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of different.

Disparimixta

L. masc. adjective *dispar*, different; L. fem. n. *Mixta*, An existing genus; *Disparimixta*: A genus related to but distinct from the existing genus Mixta of different.

Disparimizugakiibacter

L. masc. adjective *dispar*, different; L. masc. n. *Mizugakiibacter*, An existing genus; *Disparimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of different.

Disparimobilicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Mobilicoccus*, An existing genus; *Disparimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of different.

Disparimobilifilum

L. masc. adjective *dispar*, different; L. neut. n. *Mobilifilum*, An existing genus; *Disparimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of different.

Disparimobilisporobacter

L. masc. adjective *dispar*, different; L. masc. n. *Mobilisporobacter*, An existing genus; *Disparimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of different.

Disparimobilitalea

L. masc. adjective *dispar*, different; L. fem. n. *Mobilitalea*, An existing genus; *Disparimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of different.

Disparimobiluncus

L. masc. adjective *dispar*, different; L. masc. n. *Mobiluncus*, An existing genus; *Disparimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of different.

Disparimodestobacter

L. masc. adjective *dispar*, different; L. masc. n. *Modestobacter*, An existing genus; *Disparimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of different.

Disparimodicisalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Modicisalibacter*, An existing genus; *Disparimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of different.

Disparimoellerella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Moellerella*, An existing genus; *Disparimoellerella*: A genus related to but distinct from the existing genus Moellerella of different.

Disparimogibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Mogibacterium*, An existing genus; *Disparimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of different.

Disparimoheibacter

L. masc. adjective *dispar*, different; L. masc. n. *Moheibacter*, An existing genus; *Disparimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of different.

Disparimonaibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Monaibacterium*, An existing genus; *Disparimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of different.

Disparimonashia

L. masc. adjective *dispar*, different; L. fem. n. *Monashia*, An existing genus; *Disparimonashia*: A genus related to but distinct from the existing genus Monashia of different.

Disparimongoliibacter

L. masc. adjective *dispar*, different; L. masc. n. *Mongoliibacter*, An existing genus; *Disparimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of different.

Disparimongoliicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Mongoliicoccus*, An existing genus; *Disparimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of different.

Disparimongoliimonas

L. masc. adjective *dispar*, different; L. fem. n. *Mongoliimonas*, An existing genus; *Disparimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of different.

Disparimongoliitalea

L. masc. adjective *dispar*, different; L. fem. n. *Mongoliitalea*, An existing genus; *Disparimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of different.

Disparimonoglobus

L. masc. adjective *dispar*, different; L. masc. n. *Monoglobus*, An existing genus; *Disparimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of different.

Disparimoorea

L. masc. adjective *dispar*, different; L. fem. n. *Moorea*, An existing genus; *Disparimoorea*: A genus related to but distinct from the existing genus Moorea of different.

Disparimooreia

L. masc. adjective *dispar*, different; L. fem. n. *Mooreia*, An existing genus; *Disparimooreia*: A genus related to but distinct from the existing genus Mooreia of different.

Disparimoorella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Moorella*, An existing genus; *Disparimoorella*: A genus related to but distinct from the existing genus Moorella of different.

Disparimoraxella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Moraxella*, An existing genus; *Disparimoraxella*: A genus related to but distinct from the existing genus Moraxella of different.

Disparimorganella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Morganella*, An existing genus; *Disparimorganella*: A genus related to but distinct from the existing genus Morganella of different.

Disparimoritella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Moritella*, An existing genus; *Disparimoritella*: A genus related to but distinct from the existing genus Moritella of different.

Disparimorococcus

L. masc. adjective *dispar*, different; L. masc. n. *Morococcus*, An existing genus; *Disparimorococcus*: A genus related to but distinct from the existing genus Morococcus of different.

Disparimoryella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Moryella*, An existing genus; *Disparimoryella*: A genus related to but distinct from the existing genus Moryella of different.

Disparimotilibacter

L. masc. adjective *dispar*, different; L. masc. n. *Motilibacter*, An existing genus; *Disparimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of different.

Disparimotilimonas

L. masc. adjective *dispar*, different; L. fem. n. *Motilimonas*, An existing genus; *Disparimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of different.

Disparimotiliproteus

L. masc. adjective *dispar*, different; L. masc. n. *Motiliproteus*, An existing genus; *Disparimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of different.

Disparimucinivorans

L. masc. adjective *dispar*, different; L. masc. n. *Mucinivorans*, An existing genus; *Disparimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of different.

Disparimucispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Mucispirillum*, An existing genus; *Disparimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of different.

Disparimumia

L. masc. adjective *dispar*, different; L. fem. n. *Mumia*, An existing genus; *Disparimumia*: A genus related to but distinct from the existing genus Mumia of different.

Disparimurdochiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Murdochiella*, An existing genus; *Disparimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of different.

Disparimuribacter

L. masc. adjective *dispar*, different; L. masc. n. *Muribacter*, An existing genus; *Disparimuribacter*: A genus related to but distinct from the existing genus Muribacter of different.

Disparimuribaculum

L. masc. adjective *dispar*, different; L. neut. n. *Muribaculum*, An existing genus; *Disparimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of different.

Disparimuricauda

L. masc. adjective *dispar*, different; L. fem. n. *Muricauda*, An existing genus; *Disparimuricauda*: A genus related to but distinct from the existing genus Muricauda of different.

Disparimuricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Muricoccus*, An existing genus; *Disparimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of different.

Disparimuricomes

L. masc. adjective *dispar*, different; L. masc. n. *Muricomes*, An existing genus; *Disparimuricomes*: A genus related to but distinct from the existing genus Muricomes of different.

Disparimuriicola

L. masc. adjective *dispar*, different; L. masc. n. *Muriicola*, An existing genus; *Disparimuriicola*: A genus related to but distinct from the existing genus Muriicola of different.

Disparimurimonas

L. masc. adjective *dispar*, different; L. fem. n. *Murimonas*, An existing genus; *Disparimurimonas*: A genus related to but distinct from the existing genus Murimonas of different.

Disparimurinocardiopsis

L. masc. adjective *dispar*, different; L. fem. n. *Murinocardiopsis*, An existing genus; *Disparimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of different.

Disparimyceligenerans

L. masc. adjective *dispar*, different; L. neut. n. *Myceligenerans*, An existing genus; *Disparimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of different.

Disparimycetocola

L. masc. adjective *dispar*, different; L. masc. n. *Mycetocola*, An existing genus; *Disparimycetocola*: A genus related to but distinct from the existing genus Mycetocola of different.

Disparimycoavidus

L. masc. adjective *dispar*, different; L. masc. n. *Mycoavidus*, An existing genus; *Disparimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of different.

Disparimycobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Mycobacterium*, An existing genus; *Disparimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of different.

Disparimycobacteroides

L. masc. adjective *dispar*, different; L. neut. n. *Mycobacteroides*, An existing genus; *Disparimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of different.

Disparimycolicibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Mycolicibacillus*, An existing genus; *Disparimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of different.

Disparimycolicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Mycolicibacter*, An existing genus; *Disparimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of different.

Disparimycolicibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Mycolicibacterium*, An existing genus; *Disparimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of different.

Disparimycoplana

L. masc. adjective *dispar*, different; L. fem. n. *Mycoplana*, An existing genus; *Disparimycoplana*: A genus related to but distinct from the existing genus Mycoplana of different.

Disparimycoplasma

L. masc. adjective *dispar*, different; L. neut. n. *Mycoplasma*, An existing genus; *Disparimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of different.

Disparimycoplasmoides

L. masc. adjective *dispar*, different; L. neut. n. *Mycoplasmoides*, An existing genus; *Disparimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of different.

Disparimycoplasmopsis

L. masc. adjective *dispar*, different; L. fem. n. *Mycoplasmopsis*, An existing genus; *Disparimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of different.

Disparimyroides

L. masc. adjective *dispar*, different; L. masc. n. *Myroides*, An existing genus; *Disparimyroides*: A genus related to but distinct from the existing genus Myroides of different.

Disparimyxacorys

L. masc. adjective *dispar*, different; L. fem. n. *Myxacorys*, An existing genus; *Disparimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of different.

Disparimyxococcus

L. masc. adjective *dispar*, different; L. masc. n. *Myxococcus*, An existing genus; *Disparimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of different.

Disparimzabimyces

L. masc. adjective *dispar*, different; L. masc. n. *Mzabimyces*, An existing genus; *Disparimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of different.

Disparinaasia

L. masc. adjective *dispar*, different; L. fem. n. *Naasia*, An existing genus; *Disparinaasia*: A genus related to but distinct from the existing genus Naasia of different.

Disparinafulsella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nafulsella*, An existing genus; *Disparinafulsella*: A genus related to but distinct from the existing genus Nafulsella of different.

Disparinakamurella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nakamurella*, An existing genus; *Disparinakamurella*: A genus related to but distinct from the existing genus Nakamurella of different.

Disparinamhaeicola

L. masc. adjective *dispar*, different; L. masc. n. *Namhaeicola*, An existing genus; *Disparinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of different.

Disparinannocystis

L. masc. adjective *dispar*, different; L. fem. n. *Nannocystis*, An existing genus; *Disparinannocystis*: A genus related to but distinct from the existing genus Nannocystis of different.

Disparinatranaerobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Natranaerobaculum*, An existing genus; *Disparinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of different.

Disparinatranaerobius

L. masc. adjective *dispar*, different; L. masc. n. *Natranaerobius*, An existing genus; *Disparinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of different.

Disparinatranaerovirga

L. masc. adjective *dispar*, different; L. fem. n. *Natranaerovirga*, An existing genus; *Disparinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of different.

Disparinatrarchaeobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Disparinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of different.

Disparinatrarchaeobius

L. masc. adjective *dispar*, different; L. masc. n. *Natrarchaeobius*, An existing genus; *Disparinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of different.

Disparinatrialba

L. masc. adjective *dispar*, different; L. fem. n. *Natrialba*, An existing genus; *Disparinatrialba*: A genus related to but distinct from the existing genus Natrialba of different.

Disparinatribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Natribacillus*, An existing genus; *Disparinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of different.

Disparinatribaculum

L. masc. adjective *dispar*, different; L. neut. n. *Natribaculum*, An existing genus; *Disparinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of different.

Disparinatrinema

L. masc. adjective *dispar*, different; L. neut. n. *Natrinema*, An existing genus; *Disparinatrinema*: A genus related to but distinct from the existing genus Natrinema of different.

Disparinatroniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Natroniella*, An existing genus; *Disparinatroniella*: A genus related to but distinct from the existing genus Natroniella of different.

Disparinatronoarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Natronoarchaeum*, An existing genus; *Disparinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of different.

Disparinatronobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Natronobacillus*, An existing genus; *Disparinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of different.

Disparinatronobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Natronobacterium*, An existing genus; *Disparinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of different.

Disparinatronobiforma

L. masc. adjective *dispar*, different; L. fem. n. *Natronobiforma*, An existing genus; *Disparinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of different.

Disparinatronocella

L. masc. adjective *dispar*, different; L. fem. n. *Natronocella*, An existing genus; *Disparinatronocella*: A genus related to but distinct from the existing genus Natronocella of different.

Disparinatronococcus

L. masc. adjective *dispar*, different; L. masc. n. *Natronococcus*, An existing genus; *Disparinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of different.

Disparinatronoflexus

L. masc. adjective *dispar*, different; L. masc. n. *Natronoflexus*, An existing genus; *Disparinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of different.

Disparinatronolimnobius

L. masc. adjective *dispar*, different; L. masc. n. *Natronolimnobius*, An existing genus; *Disparinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of different.

Disparinatronolimnohabitans

L. masc. adjective *dispar*, different; L. masc. n. *Natronolimnohabitans*, An existing genus; *Disparinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of different.

Disparinatronomonas

L. masc. adjective *dispar*, different; L. fem. n. *Natronomonas*, An existing genus; *Disparinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of different.

Disparinatronorubrum

L. masc. adjective *dispar*, different; L. neut. n. *Natronorubrum*, An existing genus; *Disparinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of different.

Disparinatronospira

L. masc. adjective *dispar*, different; L. fem. n. *Natronospira*, An existing genus; *Disparinatronospira*: A genus related to but distinct from the existing genus Natronospira of different.

Disparinatronospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Natronospirillum*, An existing genus; *Disparinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of different.

Disparinatronovirga

L. masc. adjective *dispar*, different; L. fem. n. *Natronovirga*, An existing genus; *Disparinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of different.

Disparinaumannella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Naumannella*, An existing genus; *Disparinaumannella*: A genus related to but distinct from the existing genus Naumannella of different.

Disparinautella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nautella*, An existing genus; *Disparinautella*: A genus related to but distinct from the existing genus Nautella of different.

Disparinautilia

L. masc. adjective *dispar*, different; L. fem. n. *Nautilia*, An existing genus; *Disparinautilia*: A genus related to but distinct from the existing genus Nautilia of different.

Disparinaxibacter

L. masc. adjective *dispar*, different; L. masc. n. *Naxibacter*, An existing genus; *Disparinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of different.

Disparinecropsobacter

L. masc. adjective *dispar*, different; L. masc. n. *Necropsobacter*, An existing genus; *Disparinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of different.

Disparinegadavirga

L. masc. adjective *dispar*, different; L. fem. n. *Negadavirga*, An existing genus; *Disparinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of different.

Disparinegativicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Negativicoccus*, An existing genus; *Disparinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of different.

Disparineiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Neiella*, An existing genus; *Disparineiella*: A genus related to but distinct from the existing genus Neiella of different.

Disparineisseria

L. masc. adjective *dispar*, different; L. fem. n. *Neisseria*, An existing genus; *Disparineisseria*: A genus related to but distinct from the existing genus Neisseria of different.

Disparinemorella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nemorella*, An existing genus; *Disparinemorella*: A genus related to but distinct from the existing genus Nemorella of different.

Disparinemorincola

L. masc. adjective *dispar*, different; L. fem. n. *Nemorincola*, An existing genus; *Disparinemorincola*: A genus related to but distinct from the existing genus Nemorincola of different.

Disparineoasaia

L. masc. adjective *dispar*, different; L. fem. n. *Neoasaia*, An existing genus; *Disparineoasaia*: A genus related to but distinct from the existing genus Neoasaia of different.

Disparineobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Neobacillus*, An existing genus; *Disparineobacillus*: A genus related to but distinct from the existing genus Neobacillus of different.

Disparineochlamydia

L. masc. adjective *dispar*, different; L. fem. n. *Neochlamydia*, An existing genus; *Disparineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of different.

Disparineokomagataea

L. masc. adjective *dispar*, different; L. fem. n. *Neokomagataea*, An existing genus; *Disparineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of different.

Disparineolyngbya

L. masc. adjective *dispar*, different; L. fem. n. *Neolyngbya*, An existing genus; *Disparineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of different.

Disparineomegalonema

L. masc. adjective *dispar*, different; L. neut. n. *Neomegalonema*, An existing genus; *Disparineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of different.

Disparineomicrococcus

L. masc. adjective *dispar*, different; L. masc. n. *Neomicrococcus*, An existing genus; *Disparineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of different.

Disparineorhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Neorhizobium*, An existing genus; *Disparineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of different.

Disparineorickettsia

L. masc. adjective *dispar*, different; L. fem. n. *Neorickettsia*, An existing genus; *Disparineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of different.

Disparineoscardovia

L. masc. adjective *dispar*, different; L. fem. n. *Neoscardovia*, An existing genus; *Disparineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of different.

Disparineowestiellopsis

L. masc. adjective *dispar*, different; L. fem. n. *Neowestiellopsis*, An existing genus; *Disparineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of different.

Disparineptunicella

L. masc. adjective *dispar*, different; L. fem. n. *Neptunicella*, An existing genus; *Disparineptunicella*: A genus related to but distinct from the existing genus Neptunicella of different.

Disparineptunicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Neptunicoccus*, An existing genus; *Disparineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of different.

Disparineptuniibacter

L. masc. adjective *dispar*, different; L. masc. n. *Neptuniibacter*, An existing genus; *Disparineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of different.

Disparineptunitalea

L. masc. adjective *dispar*, different; L. fem. n. *Neptunitalea*, An existing genus; *Disparineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of different.

Disparineptunomonas

L. masc. adjective *dispar*, different; L. fem. n. *Neptunomonas*, An existing genus; *Disparineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of different.

Disparinereida

L. masc. adjective *dispar*, different; L. fem. n. *Nereida*, An existing genus; *Disparinereida*: A genus related to but distinct from the existing genus Nereida of different.

Disparinesiotobacter

L. masc. adjective *dispar*, different; L. masc. n. *Nesiotobacter*, An existing genus; *Disparinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of different.

Disparinesterenkonia

L. masc. adjective *dispar*, different; L. fem. n. *Nesterenkonia*, An existing genus; *Disparinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of different.

Disparinevskia

L. masc. adjective *dispar*, different; L. fem. n. *Nevskia*, An existing genus; *Disparinevskia*: A genus related to but distinct from the existing genus Nevskia of different.

Disparinguyenibacter

L. masc. adjective *dispar*, different; L. masc. n. *Nguyenibacter*, An existing genus; *Disparinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of different.

Dispariniabella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Niabella*, An existing genus; *Dispariniabella*: A genus related to but distinct from the existing genus Niabella of different.

Dispariniastella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Niastella*, An existing genus; *Dispariniastella*: A genus related to but distinct from the existing genus Niastella of different.

Disparinibrella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nibrella*, An existing genus; *Disparinibrella*: A genus related to but distinct from the existing genus Nibrella of different.

Disparinibribacter

L. masc. adjective *dispar*, different; L. masc. n. *Nibribacter*, An existing genus; *Disparinibribacter*: A genus related to but distinct from the existing genus Nibribacter of different.

Disparinibricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Nibricoccus*, An existing genus; *Disparinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of different.

Disparinicoletella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nicoletella*, An existing genus; *Disparinicoletella*: A genus related to but distinct from the existing genus Nicoletella of different.

Dispariningiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Ningiella*, An existing genus; *Dispariningiella*: A genus related to but distinct from the existing genus Ningiella of different.

Disparinioella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nioella*, An existing genus; *Disparinioella*: A genus related to but distinct from the existing genus Nioella of different.

Disparinitratifractor

L. masc. adjective *dispar*, different; L. masc. n. *Nitratifractor*, An existing genus; *Disparinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of different.

Disparinitratireductor

L. masc. adjective *dispar*, different; L. masc. n. *Nitratireductor*, An existing genus; *Disparinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of different.

Disparinitratiruptor

L. masc. adjective *dispar*, different; L. masc. n. *Nitratiruptor*, An existing genus; *Disparinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of different.

Disparinitriliruptor

L. masc. adjective *dispar*, different; L. masc. n. *Nitriliruptor*, An existing genus; *Disparinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of different.

Disparinitrincola

L. masc. adjective *dispar*, different; L. masc. n. *Nitrincola*, An existing genus; *Disparinitrincola*: A genus related to but distinct from the existing genus Nitrincola of different.

Disparinitritalea

L. masc. adjective *dispar*, different; L. fem. n. *Nitritalea*, An existing genus; *Disparinitritalea*: A genus related to but distinct from the existing genus Nitritalea of different.

Disparinitrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Nitrobacter*, An existing genus; *Disparinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of different.

Disparinitrococcus

L. masc. adjective *dispar*, different; L. masc. n. *Nitrococcus*, An existing genus; *Disparinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of different.

Disparinitrolancea

L. masc. adjective *dispar*, different; L. fem. n. *Nitrolancea*, An existing genus; *Disparinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of different.

Disparinitrosarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Nitrosarchaeum*, An existing genus; *Disparinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of different.

Disparinitrosococcus

L. masc. adjective *dispar*, different; L. masc. n. *Nitrosococcus*, An existing genus; *Disparinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of different.

Disparinitrosolobus

L. masc. adjective *dispar*, different; L. masc. n. *Nitrosolobus*, An existing genus; *Disparinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of different.

Disparinitrosomonas

L. masc. adjective *dispar*, different; L. fem. n. *Nitrosomonas*, An existing genus; *Disparinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of different.

Disparinitrosopumilus

L. masc. adjective *dispar*, different; L. masc. n. *Nitrosopumilus*, An existing genus; *Disparinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of different.

Disparinitrososphaera

L. masc. adjective *dispar*, different; L. fem. n. *Nitrososphaera*, An existing genus; *Disparinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of different.

Disparinitrosospira

L. masc. adjective *dispar*, different; L. fem. n. *Nitrosospira*, An existing genus; *Disparinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of different.

Disparinitrospina

L. masc. adjective *dispar*, different; L. fem. n. *Nitrospina*, An existing genus; *Disparinitrospina*: A genus related to but distinct from the existing genus Nitrospina of different.

Disparinitrospira

L. masc. adjective *dispar*, different; L. fem. n. *Nitrospira*, An existing genus; *Disparinitrospira*: A genus related to but distinct from the existing genus Nitrospira of different.

Dispariniveibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Niveibacterium*, An existing genus; *Dispariniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of different.

Dispariniveispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Niveispirillum*, An existing genus; *Dispariniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of different.

Dispariniveitalea

L. masc. adjective *dispar*, different; L. fem. n. *Niveitalea*, An existing genus; *Dispariniveitalea*: A genus related to but distinct from the existing genus Niveitalea of different.

Disparinocardia

L. masc. adjective *dispar*, different; L. fem. n. *Nocardia*, An existing genus; *Disparinocardia*: A genus related to but distinct from the existing genus Nocardia of different.

Disparinocardioides

L. masc. adjective *dispar*, different; L. masc. n. *Nocardioides*, An existing genus; *Disparinocardioides*: A genus related to but distinct from the existing genus Nocardioides of different.

Disparinocardiopsis

L. masc. adjective *dispar*, different; L. fem. n. *Nocardiopsis*, An existing genus; *Disparinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of different.

Disparinodosilinea

L. masc. adjective *dispar*, different; L. fem. n. *Nodosilinea*, An existing genus; *Disparinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of different.

Disparinonhongiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nonhongiella*, An existing genus; *Disparinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of different.

Disparinonomuraea

L. masc. adjective *dispar*, different; L. fem. n. *Nonomuraea*, An existing genus; *Disparinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of different.

Disparinosocomiicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Nosocomiicoccus*, An existing genus; *Disparinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of different.

Disparinostoc

L. masc. adjective *dispar*, different; L. neut. n. *Nostoc*, An existing genus; *Disparinostoc*: A genus related to but distinct from the existing genus Nostoc of different.

Disparinotoacmeibacter

L. masc. adjective *dispar*, different; L. masc. n. *Notoacmeibacter*, An existing genus; *Disparinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of different.

Disparinovibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Novibacillus*, An existing genus; *Disparinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of different.

Disparinoviherbaspirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Disparinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of different.

Disparinovimethylophilus

L. masc. adjective *dispar*, different; L. masc. n. *Novimethylophilus*, An existing genus; *Disparinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of different.

Disparinovipirellula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Novipirellula*, An existing genus; *Disparinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of different.

Disparinovispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Novispirillum*, An existing genus; *Disparinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of different.

Disparinovosphingobium

L. masc. adjective *dispar*, different; L. neut. n. *Novosphingobium*, An existing genus; *Disparinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of different.

Disparinovosphingopyxis

L. masc. adjective *dispar*, different; L. fem. n. *Novosphingopyxis*, An existing genus; *Disparinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of different.

Disparinubsella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Nubsella*, An existing genus; *Disparinubsella*: A genus related to but distinct from the existing genus Nubsella of different.

Disparinumidum

L. masc. adjective *dispar*, different; L. neut. n. *Numidum*, An existing genus; *Disparinumidum*: A genus related to but distinct from the existing genus Numidum of different.

Dispariobesumbacterium

L. masc. adjective *dispar*, different; L. neut. n. *Obesumbacterium*, An existing genus; *Dispariobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of different.

Disparioblitimonas

L. masc. adjective *dispar*, different; L. fem. n. *Oblitimonas*, An existing genus; *Disparioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of different.

Disparioccallatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Occallatibacter*, An existing genus; *Disparioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of different.

Disparioccidentia

L. masc. adjective *dispar*, different; L. fem. n. *Occidentia*, An existing genus; *Disparioccidentia*: A genus related to but distinct from the existing genus Occidentia of different.

Disparioceanibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Oceanibacterium*, An existing genus; *Disparioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of different.

Disparioceanibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Oceanibaculum*, An existing genus; *Disparioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of different.

Disparioceanibium

L. masc. adjective *dispar*, different; L. neut. n. *Oceanibium*, An existing genus; *Disparioceanibium*: A genus related to but distinct from the existing genus Oceanibium of different.

Disparioceanicella

L. masc. adjective *dispar*, different; L. fem. n. *Oceanicella*, An existing genus; *Disparioceanicella*: A genus related to but distinct from the existing genus Oceanicella of different.

Disparioceanicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Oceanicoccus*, An existing genus; *Disparioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of different.

Disparioceanicola

L. masc. adjective *dispar*, different; L. masc. n. *Oceanicola*, An existing genus; *Disparioceanicola*: A genus related to but distinct from the existing genus Oceanicola of different.

Disparioceaniglobus

L. masc. adjective *dispar*, different; L. masc. n. *Oceaniglobus*, An existing genus; *Disparioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of different.

Disparioceanimonas

L. masc. adjective *dispar*, different; L. fem. n. *Oceanimonas*, An existing genus; *Disparioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of different.

Disparioceaniradius

L. masc. adjective *dispar*, different; L. masc. n. *Oceaniradius*, An existing genus; *Disparioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of different.

Disparioceanirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Oceanirhabdus*, An existing genus; *Disparioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of different.

Disparioceanisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Oceanisphaera*, An existing genus; *Disparioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of different.

Disparioceanispirochaeta

L. masc. adjective *dispar*, different; L. fem. n. *Oceanispirochaeta*, An existing genus; *Disparioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of different.

Disparioceanitalea

L. masc. adjective *dispar*, different; L. fem. n. *Oceanitalea*, An existing genus; *Disparioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of different.

Disparioceanithermus

L. masc. adjective *dispar*, different; L. masc. n. *Oceanithermus*, An existing genus; *Disparioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of different.

Disparioceanivirga

L. masc. adjective *dispar*, different; L. fem. n. *Oceanivirga*, An existing genus; *Disparioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of different.

Disparioceanobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Oceanobacillus*, An existing genus; *Disparioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of different.

Disparioceanobacter

L. masc. adjective *dispar*, different; L. masc. n. *Oceanobacter*, An existing genus; *Disparioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of different.

Disparioceanococcus

L. masc. adjective *dispar*, different; L. masc. n. *Oceanococcus*, An existing genus; *Disparioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of different.

Disparioceanospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Disparioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of different.

Disparioceanotoga

L. masc. adjective *dispar*, different; L. fem. n. *Oceanotoga*, An existing genus; *Disparioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of different.

Dispariochrobactrum

L. masc. adjective *dispar*, different; L. neut. n. *Ochrobactrum*, An existing genus; *Dispariochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of different.

Dispariochrovirga

L. masc. adjective *dispar*, different; L. fem. n. *Ochrovirga*, An existing genus; *Dispariochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of different.

Disparioctadecabacter

L. masc. adjective *dispar*, different; L. masc. n. *Octadecabacter*, An existing genus; *Disparioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of different.

Disparioculatella

L. masc. adjective *dispar*, different; L. fem. n. *Oculatella*, An existing genus; *Disparioculatella*: A genus related to but distinct from the existing genus Oculatella of different.

Dispariodorella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Odorella*, An existing genus; *Dispariodorella*: A genus related to but distinct from the existing genus Odorella of different.

Dispariodoribacter

L. masc. adjective *dispar*, different; L. masc. n. *Odoribacter*, An existing genus; *Dispariodoribacter*: A genus related to but distinct from the existing genus Odoribacter of different.

Disparioenococcus

L. masc. adjective *dispar*, different; L. masc. n. *Oenococcus*, An existing genus; *Disparioenococcus*: A genus related to but distinct from the existing genus Oenococcus of different.

Disparioerskovia

L. masc. adjective *dispar*, different; L. fem. n. *Oerskovia*, An existing genus; *Disparioerskovia*: A genus related to but distinct from the existing genus Oerskovia of different.

Dispariohaeibacter

L. masc. adjective *dispar*, different; L. masc. n. *Oharaeibacter*, An existing genus; *Dispariohaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of different.

Dispariohtaekwangia

L. masc. adjective *dispar*, different; L. fem. n. *Ohtaekwangia*, An existing genus; *Dispariohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of different.

Dispariokeania

L. masc. adjective *dispar*, different; L. fem. n. *Okeania*, An existing genus; *Dispariokeania*: A genus related to but distinct from the existing genus Okeania of different.

Dispariokibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Okibacterium*, An existing genus; *Dispariokibacterium*: A genus related to but distinct from the existing genus Okibacterium of different.

Disparioleguselia

L. masc. adjective *dispar*, different; L. fem. dim. n. *Olegusella*, An existing genus; *Disparioleguselia*: A genus related to but distinct from the existing genus Olegusella of different.

Disparioleiagrimonas

L. masc. adjective *dispar*, different; L. fem. n. *Oleiagrimonas*, An existing genus; *Disparioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of different.

Disparioleibacter

L. masc. adjective *dispar*, different; L. masc. n. *Oleibacter*, An existing genus; *Disparioleibacter*: A genus related to but distinct from the existing genus Oleibacter of different.

Disparioleiharenicola

L. masc. adjective *dispar*, different; L. masc. n. *Oleiharenicola*, An existing genus; *Disparioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of different.

Disparioleiliquidispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Disparioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of different.

Disparioleisolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Oleisolibacter*, An existing genus; *Disparioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of different.

Disparioleispira

L. masc. adjective *dispar*, different; L. fem. n. *Oleispira*, An existing genus; *Disparioleispira*: A genus related to but distinct from the existing genus Oleispira of different.

Disparioligella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Oligella*, An existing genus; *Disparioligella*: A genus related to but distinct from the existing genus Oligella of different.

Disparioligoflexus

L. masc. adjective *dispar*, different; L. masc. n. *Oligoflexus*, An existing genus; *Disparioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of different.

Disparioligosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Oligosphaera*, An existing genus; *Disparioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of different.

Disparioligotropha

L. masc. adjective *dispar*, different; L. fem. n. *Oligotropha*, An existing genus; *Disparioligotropha*: A genus related to but distinct from the existing genus Oligotropha of different.

Dispariolivibacter

L. masc. adjective *dispar*, different; L. masc. n. *Olivibacter*, An existing genus; *Dispariolivibacter*: A genus related to but distinct from the existing genus Olivibacter of different.

Dispariolleya

L. masc. adjective *dispar*, different; L. fem. n. *Olleya*, An existing genus; *Dispariolleya*: A genus related to but distinct from the existing genus Olleya of different.

Dispariolsenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Olsenella*, An existing genus; *Dispariolsenella*: A genus related to but distinct from the existing genus Olsenella of different.

Disparionodrimia

L. masc. adjective *dispar*, different; L. fem. n. *Onodrimia*, An existing genus; *Disparionodrimia*: A genus related to but distinct from the existing genus Onodrimia of different.

Dispariopitutus

L. masc. adjective *dispar*, different; L. masc. n. *Opitutus*, An existing genus; *Dispariopitutus*: A genus related to but distinct from the existing genus Opitutus of different.

Dispariorenia

L. masc. adjective *dispar*, different; L. fem. n. *Orenia*, An existing genus; *Dispariorenia*: A genus related to but distinct from the existing genus Orenia of different.

Disparioribacterium

L. masc. adjective *dispar*, different; L. neut. n. *Oribacterium*, An existing genus; *Disparioribacterium*: A genus related to but distinct from the existing genus Oribacterium of different.

Disparioribaculum

L. masc. adjective *dispar*, different; L. neut. n. *Oribaculum*, An existing genus; *Disparioribaculum*: A genus related to but distinct from the existing genus Oribaculum of different.

Disparioricola

L. masc. adjective *dispar*, different; L. fem. n. *Oricola*, An existing genus; *Disparioricola*: A genus related to but distinct from the existing genus Oricola of different.

Dispariornatilinea

L. masc. adjective *dispar*, different; L. fem. n. *Ornatilinea*, An existing genus; *Dispariornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of different.

Dispariornithinibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Ornithinibacillus*, An existing genus; *Dispariornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of different.

Dispariornithinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Ornithinibacter*, An existing genus; *Dispariornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of different.

Dispariornithinicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Ornithinicoccus*, An existing genus; *Dispariornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of different.

Dispariornithinimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Ornithinimicrobium*, An existing genus; *Dispariornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of different.

Dispariornithobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Ornithobacterium*, An existing genus; *Dispariornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of different.

Dispariorrella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Orrella*, An existing genus; *Dispariorrella*: A genus related to but distinct from the existing genus Orrella of different.

Disparioryzihumus

L. masc. adjective *dispar*, different; L. fem. n. *Oryzihumus*, An existing genus; *Disparioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of different.

Disparioryzisolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Oryzisolibacter*, An existing genus; *Disparioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of different.

Disparioryzobacter

L. masc. adjective *dispar*, different; L. masc. n. *Oryzobacter*, An existing genus; *Disparioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of different.

Disparioryzomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Oryzomicrobium*, An existing genus; *Disparioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of different.

Disparioryzomonas

L. masc. adjective *dispar*, different; L. fem. n. *Oryzomonas*, An existing genus; *Disparioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of different.

Disparioscillatoria

L. masc. adjective *dispar*, different; L. fem. n. *Oscillatoria*, An existing genus; *Disparioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of different.

Disparioscillibacter

L. masc. adjective *dispar*, different; L. masc. n. *Oscillibacter*, An existing genus; *Disparioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of different.

Disparioscillochloris

L. masc. adjective *dispar*, different; L. fem. n. *Oscillochloris*, An existing genus; *Disparioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of different.

Disparioscillospira

L. masc. adjective *dispar*, different; L. fem. n. *Oscillospira*, An existing genus; *Disparioscillospira*: A genus related to but distinct from the existing genus Oscillospira of different.

Dispariotariodibacter

L. masc. adjective *dispar*, different; L. masc. n. *Otariodibacter*, An existing genus; *Dispariotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of different.

Dispariottowia

L. masc. adjective *dispar*, different; L. fem. n. *Ottowia*, An existing genus; *Dispariottowia*: A genus related to but distinct from the existing genus Ottowia of different.

Dispariowenweeksia

L. masc. adjective *dispar*, different; L. fem. n. *Owenweeksia*, An existing genus; *Dispariowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of different.

Disparioxalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Oxalobacter*, An existing genus; *Disparioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of different.

Disparioxalophagus

L. masc. adjective *dispar*, different; L. masc. n. *Oxalophagus*, An existing genus; *Disparioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of different.

Disparioxobacter

L. masc. adjective *dispar*, different; L. masc. n. *Oxobacter*, An existing genus; *Disparioxobacter*: A genus related to but distinct from the existing genus Oxobacter of different.

Disparioxynema

L. masc. adjective *dispar*, different; L. neut. n. *Oxynema*, An existing genus; *Disparioxynema*: A genus related to but distinct from the existing genus Oxynema of different.

Disparipacificibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pacificibacter*, An existing genus; *Disparipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of different.

Disparipaenactinomyces

L. masc. adjective *dispar*, different; L. masc. n. *Paenactinomyces*, An existing genus; *Disparipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of different.

Disparipaenalcaligenes

L. masc. adjective *dispar*, different; L. masc. n. *Paenalcaligenes*, An existing genus; *Disparipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of different.

Disparipaenarthrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Paenarthrobacter*, An existing genus; *Disparipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of different.

Disparipaenibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Paenibacillus*, An existing genus; *Disparipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of different.

Disparipaeniclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Disparipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of different.

Disparipaeniglutamicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Disparipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of different.

Disparipaenimaribius

L. masc. adjective *dispar*, different; L. masc. n. *Paenimaribius*, An existing genus; *Disparipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of different.

Disparipaenirhodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Paenirhodobacter*, An existing genus; *Disparipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of different.

Disparipaenisporosarcina

L. masc. adjective *dispar*, different; L. fem. n. *Paenisporosarcina*, An existing genus; *Disparipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of different.

Disparipaenochrobactrum

L. masc. adjective *dispar*, different; L. neut. n. *Paenochrobactrum*, An existing genus; *Disparipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of different.

Disparipalaeococcus

L. masc. adjective *dispar*, different; L. masc. n. *Palaeococcus*, An existing genus; *Disparipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of different.

Disparipalleronia

L. masc. adjective *dispar*, different; L. fem. n. *Palleronia*, An existing genus; *Disparipalleronia*: A genus related to but distinct from the existing genus Palleronia of different.

Disparipaludibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Paludibacterium*, An existing genus; *Disparipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of different.

Disparipaludibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Paludibaculum*, An existing genus; *Disparipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of different.

Disparipaludicola

L. masc. adjective *dispar*, different; L. masc. n. *Paludicola*, An existing genus; *Disparipaludicola*: A genus related to but distinct from the existing genus Paludicola of different.

Disparipaludifilum

L. masc. adjective *dispar*, different; L. neut. n. *Paludifilum*, An existing genus; *Disparipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of different.

Disparipaludisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Paludisphaera*, An existing genus; *Disparipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of different.

Disparipanacagrimonas

L. masc. adjective *dispar*, different; L. fem. n. *Panacagrimonas*, An existing genus; *Disparipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of different.

Disparipanacibacter

L. masc. adjective *dispar*, different; L. masc. n. *Panacibacter*, An existing genus; *Disparipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of different.

Disparipandoraea

L. masc. adjective *dispar*, different; L. fem. n. *Pandoraea*, An existing genus; *Disparipandoraea*: A genus related to but distinct from the existing genus Pandoraea of different.

Disparipannonibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pannonibacter*, An existing genus; *Disparipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of different.

Disparipannus

L. masc. adjective *dispar*, different; L. masc. n. *Pannus*, An existing genus; *Disparipannus*: A genus related to but distinct from the existing genus Pannus of different.

Disparipantanalinema

L. masc. adjective *dispar*, different; L. neut. n. *Pantanalinema*, An existing genus; *Disparipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of different.

Disparipantoea

L. masc. adjective *dispar*, different; L. fem. n. *Pantoea*, An existing genus; *Disparipantoea*: A genus related to but distinct from the existing genus Pantoea of different.

Disparipapillibacter

L. masc. adjective *dispar*, different; L. masc. n. *Papillibacter*, An existing genus; *Disparipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of different.

Dispariparabacteroides

L. masc. adjective *dispar*, different; L. masc. n. *Parabacteroides*, An existing genus; *Dispariparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of different.

Dispariparablastomonas

L. masc. adjective *dispar*, different; L. fem. n. *Parablastomonas*, An existing genus; *Dispariparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of different.

Dispariparaburkholderia

L. masc. adjective *dispar*, different; L. fem. n. *Paraburkholderia*, An existing genus; *Dispariparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of different.

Dispariparacandidimonas

L. masc. adjective *dispar*, different; L. fem. n. *Paracandidimonas*, An existing genus; *Dispariparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of different.

Dispariparachlamydia

L. masc. adjective *dispar*, different; L. fem. n. *Parachlamydia*, An existing genus; *Dispariparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of different.

Dispariparaclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Paraclostridium*, An existing genus; *Dispariparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of different.

Dispariparacnuella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Paracnuella*, An existing genus; *Dispariparacnuella*: A genus related to but distinct from the existing genus Paracnuella of different.

Dispariparacoccus

L. masc. adjective *dispar*, different; L. masc. n. *Paracoccus*, An existing genus; *Dispariparacoccus*: A genus related to but distinct from the existing genus Paracoccus of different.

Dispariparaconexibacter

L. masc. adjective *dispar*, different; L. masc. n. *Paraconexibacter*, An existing genus; *Dispariparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of different.

Dispariparacraurococcus

L. masc. adjective *dispar*, different; L. masc. n. *Paracraurococcus*, An existing genus; *Dispariparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of different.

Dispariparadesulfovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Paradesulfovibrio*, An existing genus; *Dispariparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of different.

Dispariparadevosia

L. masc. adjective *dispar*, different; L. fem. n. *Paradevosia*, An existing genus; *Dispariparadevosia*: A genus related to but distinct from the existing genus Paradevosia of different.

Dispariparadonghicola

L. masc. adjective *dispar*, different; L. masc. n. *Paradonghicola*, An existing genus; *Dispariparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of different.

Dispariparaeggerthella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Dispariparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of different.

Dispariparaferrimonas

L. masc. adjective *dispar*, different; L. fem. n. *Paraferrimonas*, An existing genus; *Dispariparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of different.

Dispariparafilimonas

L. masc. adjective *dispar*, different; L. fem. n. *Parafilimonas*, An existing genus; *Dispariparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of different.

Dispariparaflavitalea

L. masc. adjective *dispar*, different; L. fem. n. *Paraflavitalea*, An existing genus; *Dispariparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of different.

Dispariparafrigoribacterium

L. masc. adjective *dispar*, different; L. neut. n. *Parafrigoribacterium*, An existing genus; *Dispariparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of different.

Dispariparageobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Parageobacillus*, An existing genus; *Dispariparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of different.

Dispariparaglaciecola

L. masc. adjective *dispar*, different; L. fem. n. *Paraglaciecola*, An existing genus; *Dispariparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of different.

Dispariparaglycomyces

L. masc. adjective *dispar*, different; L. masc. n. *Paraglycomyces*, An existing genus; *Dispariparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of different.

Dispariparahaliea

L. masc. adjective *dispar*, different; L. fem. n. *Parahaliea*, An existing genus; *Dispariparahaliea*: A genus related to but distinct from the existing genus Parahaliea of different.

Dispariparaherbaspirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Dispariparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of different.

Dispariparalactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Paralactobacillus*, An existing genus; *Dispariparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of different.

Dispariparalcaligenes

L. masc. adjective *dispar*, different; L. masc. n. *Paralcaligenes*, An existing genus; *Dispariparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of different.

Dispariparaliobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Paraliobacillus*, An existing genus; *Dispariparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of different.

Dispariparalkalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Paralkalibacillus*, An existing genus; *Dispariparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of different.

Dispariparamaledivibacter

L. masc. adjective *dispar*, different; L. masc. n. *Paramaledivibacter*, An existing genus; *Dispariparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of different.

Dispariparamesonia

L. masc. adjective *dispar*, different; L. fem. n. *Paramesonia*, An existing genus; *Dispariparamesonia*: A genus related to but distinct from the existing genus Paramesonia of different.

Dispariparamoritella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Paramoritella*, An existing genus; *Dispariparamoritella*: A genus related to but distinct from the existing genus Paramoritella of different.

Dispariparamuribaculum

L. masc. adjective *dispar*, different; L. neut. n. *Paramuribaculum*, An existing genus; *Dispariparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of different.

Dispariparaoerskovia

L. masc. adjective *dispar*, different; L. fem. n. *Paraoerskovia*, An existing genus; *Dispariparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of different.

Dispariparapedobacter

L. masc. adjective *dispar*, different; L. masc. n. *Parapedobacter*, An existing genus; *Dispariparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of different.

Dispariparaperlucidibaca

L. masc. adjective *dispar*, different; L. fem. n. *Paraperlucidibaca*, An existing genus; *Dispariparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of different.

Dispariparaphaeobacter

L. masc. adjective *dispar*, different; L. masc. n. *Paraphaeobacter*, An existing genus; *Dispariparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of different.

Dispariparaphotobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Paraphotobacterium*, An existing genus; *Dispariparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of different.

Dispariparaprevotella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Paraprevotella*, An existing genus; *Dispariparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of different.

Dispariparapseudoflavitalea

L. masc. adjective *dispar*, different; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Dispariparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of different.

Dispariparapusillimonas

L. masc. adjective *dispar*, different; L. fem. n. *Parapusillimonas*, An existing genus; *Dispariparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of different.

Dispariparcticibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pararcticibacter*, An existing genus; *Dispariparcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of different.

Dispariparheinheimera

L. masc. adjective *dispar*, different; L. fem. n. *Pararheinheimera*, An existing genus; *Dispariparheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of different.

Dispariparhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Pararhizobium*, An existing genus; *Dispariparhizobium*: A genus related to but distinct from the existing genus Pararhizobium of different.

Dispariparhodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pararhodobacter*, An existing genus; *Dispariparhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of different.

Dispariparhodospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Dispariparhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of different.

Dispariparobbsia

L. masc. adjective *dispar*, different; L. fem. n. *Pararobbsia*, An existing genus; *Dispariparobbsia*: A genus related to but distinct from the existing genus Pararobbsia of different.

Dispariparasaccharibacter

L. masc. adjective *dispar*, different; L. masc. n. *Parasaccharibacter*, An existing genus; *Dispariparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of different.

Dispariparascardovia

L. masc. adjective *dispar*, different; L. fem. n. *Parascardovia*, An existing genus; *Dispariparascardovia*: A genus related to but distinct from the existing genus Parascardovia of different.

Dispariparasedimentitalea

L. masc. adjective *dispar*, different; L. fem. n. *Parasedimentitalea*, An existing genus; *Dispariparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of different.

Dispariparasediminibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Parasediminibacterium*, An existing genus; *Dispariparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of different.

Dispariparasegetibacter

L. masc. adjective *dispar*, different; L. masc. n. *Parasegetibacter*, An existing genus; *Dispariparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of different.

Dispariparashewanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Parashewanella*, An existing genus; *Dispariparashewanella*: A genus related to but distinct from the existing genus Parashewanella of different.

Dispariparasphaerochaeta

L. masc. adjective *dispar*, different; L. fem. n. *Parasphaerochaeta*, An existing genus; *Dispariparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of different.

Dispariparasphingopyxis

L. masc. adjective *dispar*, different; L. fem. n. *Parasphingopyxis*, An existing genus; *Dispariparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of different.

Dispariparasphingorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Parasphingorhabdus*, An existing genus; *Dispariparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of different.

Dispariparasporobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Parasporobacterium*, An existing genus; *Dispariparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of different.

Dispariparasutterella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Parasutterella*, An existing genus; *Dispariparasutterella*: A genus related to but distinct from the existing genus Parasutterella of different.

Dispariparemcibacter

L. masc. adjective *dispar*, different; L. masc. n. *Paremcibacter*, An existing genus; *Dispariparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of different.

Dispariparendozoicomonas

L. masc. adjective *dispar*, different; L. fem. n. *Parendozoicomonas*, An existing genus; *Dispariparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of different.

Dispariparoceanicella

L. masc. adjective *dispar*, different; L. fem. n. *Paroceanicella*, An existing genus; *Dispariparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of different.

Dispariparolsenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Parolsenella*, An existing genus; *Dispariparolsenella*: A genus related to but distinct from the existing genus Parolsenella of different.

Dispariparvibium

L. masc. adjective *dispar*, different; L. neut. n. *Parvibium*, An existing genus; *Dispariparvibium*: A genus related to but distinct from the existing genus Parvibium of different.

Dispariparvimonas

L. masc. adjective *dispar*, different; L. fem. n. *Parvimonas*, An existing genus; *Dispariparvimonas*: A genus related to but distinct from the existing genus Parvimonas of different.

Dispariparviterribacter

L. masc. adjective *dispar*, different; L. masc. n. *Parviterribacter*, An existing genus; *Dispariparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of different.

Dispariparvularcula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Parvularcula*, An existing genus; *Dispariparvularcula*: A genus related to but distinct from the existing genus Parvularcula of different.

Disparipasteurella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pasteurella*, An existing genus; *Disparipasteurella*: A genus related to but distinct from the existing genus Pasteurella of different.

Disparipasteuria

L. masc. adjective *dispar*, different; L. fem. n. *Pasteuria*, An existing genus; *Disparipasteuria*: A genus related to but distinct from the existing genus Pasteuria of different.

Disparipatiriisocius

L. masc. adjective *dispar*, different; L. masc. n. *Patiriisocius*, An existing genus; *Disparipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of different.

Disparipatulibacter

L. masc. adjective *dispar*, different; L. masc. n. *Patulibacter*, An existing genus; *Disparipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of different.

Disparipaucibacter

L. masc. adjective *dispar*, different; L. masc. n. *Paucibacter*, An existing genus; *Disparipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of different.

Disparipaucilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Paucilactobacillus*, An existing genus; *Disparipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of different.

Disparipaucimonas

L. masc. adjective *dispar*, different; L. fem. n. *Paucimonas*, An existing genus; *Disparipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of different.

Disparipaucisalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Paucisalibacillus*, An existing genus; *Disparipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of different.

Disparipauljensenia

L. masc. adjective *dispar*, different; L. fem. n. *Pauljensenia*, An existing genus; *Disparipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of different.

Disparipectinatus

L. masc. adjective *dispar*, different; L. masc. n. *Pectinatus*, An existing genus; *Disparipectinatus*: A genus related to but distinct from the existing genus Pectinatus of different.

Disparipectobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Pectobacterium*, An existing genus; *Disparipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of different.

Disparipediococcus

L. masc. adjective *dispar*, different; L. masc. n. *Pediococcus*, An existing genus; *Disparipediococcus*: A genus related to but distinct from the existing genus Pediococcus of different.

Disparipedobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pedobacter*, An existing genus; *Disparipedobacter*: A genus related to but distinct from the existing genus Pedobacter of different.

Disparipedococcus

L. masc. adjective *dispar*, different; L. masc. n. *Pedococcus*, An existing genus; *Disparipedococcus*: A genus related to but distinct from the existing genus Pedococcus of different.

Disparipedomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Pedomicrobium*, An existing genus; *Disparipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of different.

Disparipegethrix

L. masc. adjective *dispar*, different; L. fem. n. *Pegethrix*, An existing genus; *Disparipegethrix*: A genus related to but distinct from the existing genus Pegethrix of different.

Disparipelagibaca

L. masc. adjective *dispar*, different; L. fem. n. *Pelagibaca*, An existing genus; *Disparipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of different.

Disparipelagibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Pelagibacillus*, An existing genus; *Disparipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of different.

Disparipelagibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Pelagibacterium*, An existing genus; *Disparipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of different.

Disparipelagibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Pelagibaculum*, An existing genus; *Disparipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of different.

Disparipelagibius

L. masc. adjective *dispar*, different; L. masc. n. *Pelagibius*, An existing genus; *Disparipelagibius*: A genus related to but distinct from the existing genus Pelagibius of different.

Disparipelagicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Pelagicoccus*, An existing genus; *Disparipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of different.

Disparipelagicola

L. masc. adjective *dispar*, different; L. masc. n. *Pelagicola*, An existing genus; *Disparipelagicola*: A genus related to but distinct from the existing genus Pelagicola of different.

Disparipelagihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Pelagihabitans*, An existing genus; *Disparipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of different.

Disparipelagimonas

L. masc. adjective *dispar*, different; L. fem. n. *Pelagimonas*, An existing genus; *Disparipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of different.

Disparipelagirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Pelagirhabdus*, An existing genus; *Disparipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of different.

Disparipelagitalea

L. masc. adjective *dispar*, different; L. fem. n. *Pelagitalea*, An existing genus; *Disparipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of different.

Disparipelagivirga

L. masc. adjective *dispar*, different; L. fem. n. *Pelagivirga*, An existing genus; *Disparipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of different.

Disparipelczaria

L. masc. adjective *dispar*, different; L. fem. n. *Pelczaria*, An existing genus; *Disparipelczaria*: A genus related to but distinct from the existing genus Pelczaria of different.

Disparipelistega

L. masc. adjective *dispar*, different; L. fem. n. *Pelistega*, An existing genus; *Disparipelistega*: A genus related to but distinct from the existing genus Pelistega of different.

Disparipelobium

L. masc. adjective *dispar*, different; L. neut. n. *Pelobium*, An existing genus; *Disparipelobium*: A genus related to but distinct from the existing genus Pelobium of different.

Disparipelodictyon

L. masc. adjective *dispar*, different; L. neut. n. *Pelodictyon*, An existing genus; *Disparipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of different.

Disparipelolinea

L. masc. adjective *dispar*, different; L. fem. n. *Pelolinea*, An existing genus; *Disparipelolinea*: A genus related to but distinct from the existing genus Pelolinea of different.

Disparipelomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Pelomicrobium*, An existing genus; *Disparipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of different.

Disparipelomonas

L. masc. adjective *dispar*, different; L. fem. n. *Pelomonas*, An existing genus; *Disparipelomonas*: A genus related to but distinct from the existing genus Pelomonas of different.

Disparipeloploca

L. masc. adjective *dispar*, different; L. fem. n. *Peloploca*, An existing genus; *Disparipeloploca*: A genus related to but distinct from the existing genus Peloploca of different.

Disparipelosinus

L. masc. adjective *dispar*, different; L. masc. n. *Pelosinus*, An existing genus; *Disparipelosinus*: A genus related to but distinct from the existing genus Pelosinus of different.

Disparipelospora

L. masc. adjective *dispar*, different; L. fem. n. *Pelospora*, An existing genus; *Disparipelospora*: A genus related to but distinct from the existing genus Pelospora of different.

Disparipelotomaculum

L. masc. adjective *dispar*, different; L. neut. n. *Pelotomaculum*, An existing genus; *Disparipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of different.

Disparipeptacetobacter

L. masc. adjective *dispar*, different; L. masc. n. *Peptacetobacter*, An existing genus; *Disparipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of different.

Disparipeptidiphaga

L. masc. adjective *dispar*, different; L. fem. n. *Peptidiphaga*, An existing genus; *Disparipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of different.

Disparipeptoanaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Peptoanaerobacter*, An existing genus; *Disparipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of different.

Disparipeptoclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Disparipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of different.

Disparipeptococcus

L. masc. adjective *dispar*, different; L. masc. n. *Peptococcus*, An existing genus; *Disparipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of different.

Disparipeptoniphilus

L. masc. adjective *dispar*, different; L. masc. n. *Peptoniphilus*, An existing genus; *Disparipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of different.

Disparipeptostreptococcus

L. masc. adjective *dispar*, different; L. masc. n. *Peptostreptococcus*, An existing genus; *Disparipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of different.

Dispariperedibacter

L. masc. adjective *dispar*, different; L. masc. n. *Peredibacter*, An existing genus; *Dispariperedibacter*: A genus related to but distinct from the existing genus Peredibacter of different.

Dispariperexilibacter

L. masc. adjective *dispar*, different; L. masc. n. *Perexilibacter*, An existing genus; *Dispariperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of different.

Dispariperibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Peribacillus*, An existing genus; *Dispariperibacillus*: A genus related to but distinct from the existing genus Peribacillus of different.

Dispariperlucidibaca

L. masc. adjective *dispar*, different; L. fem. n. *Perlucidibaca*, An existing genus; *Dispariperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of different.

Disparipermianibacter

L. masc. adjective *dispar*, different; L. masc. n. *Permianibacter*, An existing genus; *Disparipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of different.

Disparipersicimonas

L. masc. adjective *dispar*, different; L. fem. n. *Persicimonas*, An existing genus; *Disparipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of different.

Disparipersicirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Persicirhabdus*, An existing genus; *Disparipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of different.

Disparipersicitalea

L. masc. adjective *dispar*, different; L. fem. n. *Persicitalea*, An existing genus; *Disparipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of different.

Disparipersicivirga

L. masc. adjective *dispar*, different; L. fem. n. *Persicivirga*, An existing genus; *Disparipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of different.

Disparipersicobacter

L. masc. adjective *dispar*, different; L. masc. n. *Persicobacter*, An existing genus; *Disparipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of different.

Disparipersinema

L. masc. adjective *dispar*, different; L. neut. n. *Persinema*, An existing genus; *Disparipersinema*: A genus related to but distinct from the existing genus Persinema of different.

Dispariperspicuibacter

L. masc. adjective *dispar*, different; L. masc. n. *Perspicuibacter*, An existing genus; *Dispariperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of different.

Disparipetrimonas

L. masc. adjective *dispar*, different; L. fem. n. *Petrimonas*, An existing genus; *Disparipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of different.

Disparipetrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Petrobacter*, An existing genus; *Disparipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of different.

Disparipetrocella

L. masc. adjective *dispar*, different; L. fem. n. *Petrocella*, An existing genus; *Disparipetrocella*: A genus related to but distinct from the existing genus Petrocella of different.

Disparipetroclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Petroclostridium*, An existing genus; *Disparipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of different.

Disparipetrothermobacter

L. masc. adjective *dispar*, different; L. masc. n. *Petrothermobacter*, An existing genus; *Disparipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of different.

Disparipetrotoga

L. masc. adjective *dispar*, different; L. fem. n. *Petrotoga*, An existing genus; *Disparipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of different.

Disparipfennigia

L. masc. adjective *dispar*, different; L. fem. n. *Pfennigia*, An existing genus; *Disparipfennigia*: A genus related to but distinct from the existing genus Pfennigia of different.

Dispariphaeobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Phaeobacterium*, An existing genus; *Dispariphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of different.

Dispariphaeochromatium

L. masc. adjective *dispar*, different; L. neut. n. *Phaeochromatium*, An existing genus; *Dispariphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of different.

Dispariphaeocystidibacter

L. masc. adjective *dispar*, different; L. masc. n. *Phaeocystidibacter*, An existing genus; *Dispariphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of different.

Dispariphaeodactylibacter

L. masc. adjective *dispar*, different; L. masc. n. *Phaeodactylibacter*, An existing genus; *Dispariphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of different.

Dispariphaeospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Dispariphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of different.

Dispariphaeovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Phaeovibrio*, An existing genus; *Dispariphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of different.

Dispariphaeovulum

L. masc. adjective *dispar*, different; L. neut. n. *Phaeovulum*, An existing genus; *Dispariphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of different.

Dispariphascolarctobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Phascolarctobacterium*, An existing genus; *Dispariphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of different.

Dispariphaselicystis

L. masc. adjective *dispar*, different; L. fem. n. *Phaselicystis*, An existing genus; *Dispariphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of different.

Dispariphaseolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Phaseolibacter*, An existing genus; *Dispariphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of different.

Dispariphenylobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Phenylobacterium*, An existing genus; *Dispariphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of different.

Dispariphocaeicola

L. masc. adjective *dispar*, different; L. masc. n. *Phocaeicola*, An existing genus; *Dispariphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of different.

Dispariphocoenobacter

L. masc. adjective *dispar*, different; L. masc. n. *Phocoenobacter*, An existing genus; *Dispariphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of different.

Dispariphorcysia

L. masc. adjective *dispar*, different; L. fem. n. *Phorcysia*, An existing genus; *Dispariphorcysia*: A genus related to but distinct from the existing genus Phorcysia of different.

Dispariphotobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Photobacterium*, An existing genus; *Dispariphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of different.

Dispariphotorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Photorhabdus*, An existing genus; *Dispariphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of different.

Dispariphragmitibacter

L. masc. adjective *dispar*, different; L. masc. n. *Phragmitibacter*, An existing genus; *Dispariphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of different.

Dispariphreatobacter

L. masc. adjective *dispar*, different; L. masc. n. *Phreatobacter*, An existing genus; *Dispariphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of different.

Dispariphycicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Phycicoccus*, An existing genus; *Dispariphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of different.

Dispariphycicola

L. masc. adjective *dispar*, different; L. masc. n. *Phycicola*, An existing genus; *Dispariphycicola*: A genus related to but distinct from the existing genus Phycicola of different.

Dispariphycisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Phycisphaera*, An existing genus; *Dispariphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of different.

Dispariphycocomes

L. masc. adjective *dispar*, different; L. masc. n. *Phycocomes*, An existing genus; *Dispariphycocomes*: A genus related to but distinct from the existing genus Phycocomes of different.

Dispariphyllonema

L. masc. adjective *dispar*, different; L. neut. n. *Phyllonema*, An existing genus; *Dispariphyllonema*: A genus related to but distinct from the existing genus Phyllonema of different.

Dispariphytoactinopolyspora

L. masc. adjective *dispar*, different; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Dispariphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of different.

Dispariphytobacter

L. masc. adjective *dispar*, different; L. masc. n. *Phytobacter*, An existing genus; *Dispariphytobacter*: A genus related to but distinct from the existing genus Phytobacter of different.

Dispariphytohabitans

L. masc. adjective *dispar*, different; L. masc. n. *Phytohabitans*, An existing genus; *Dispariphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of different.

Dispariphytohalomonas

L. masc. adjective *dispar*, different; L. fem. n. *Phytohalomonas*, An existing genus; *Dispariphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of different.

Dispariphytomonospora

L. masc. adjective *dispar*, different; L. fem. n. *Phytomonospora*, An existing genus; *Dispariphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of different.

Disparipibocella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pibocella*, An existing genus; *Disparipibocella*: A genus related to but distinct from the existing genus Pibocella of different.

Disparipicrophilus

L. masc. adjective *dispar*, different; L. masc. n. *Picrophilus*, An existing genus; *Disparipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of different.

Disparipiezobacter

L. masc. adjective *dispar*, different; L. masc. n. *Piezobacter*, An existing genus; *Disparipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of different.

Disparipigmentiphaga

L. masc. adjective *dispar*, different; L. fem. n. *Pigmentiphaga*, An existing genus; *Disparipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of different.

Disparipilibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pilibacter*, An existing genus; *Disparipilibacter*: A genus related to but distinct from the existing genus Pilibacter of different.

Disparipilimelia

L. masc. adjective *dispar*, different; L. fem. n. *Pilimelia*, An existing genus; *Disparipilimelia*: A genus related to but distinct from the existing genus Pilimelia of different.

Disparipillotina

L. masc. adjective *dispar*, different; L. fem. n. *Pillotina*, An existing genus; *Disparipillotina*: A genus related to but distinct from the existing genus Pillotina of different.

Disparipimelobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pimelobacter*, An existing genus; *Disparipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of different.

Disparipinisolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pinisolibacter*, An existing genus; *Disparipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of different.

Disparipinocchia

L. masc. adjective *dispar*, different; L. fem. n. *Pinocchia*, An existing genus; *Disparipinocchia*: A genus related to but distinct from the existing genus Pinocchia of different.

Disparipirella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pirella*, An existing genus; *Disparipirella*: A genus related to but distinct from the existing genus Pirella of different.

Disparipirellula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pirellula*, An existing genus; *Disparipirellula*: A genus related to but distinct from the existing genus Pirellula of different.

Disparipiscicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Piscicoccus*, An existing genus; *Disparipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of different.

Disparipisciglobus

L. masc. adjective *dispar*, different; L. masc. n. *Pisciglobus*, An existing genus; *Disparipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of different.

Disparipiscinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Piscinibacter*, An existing genus; *Disparipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of different.

Disparipiscirickettsia

L. masc. adjective *dispar*, different; L. fem. n. *Piscirickettsia*, An existing genus; *Disparipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of different.

Disparipistricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Pistricoccus*, An existing genus; *Disparipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of different.

Dispariplanctobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Planctobacterium*, An existing genus; *Dispariplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of different.

Dispariplanctomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Planctomicrobium*, An existing genus; *Dispariplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of different.

Dispariplanctomonas

L. masc. adjective *dispar*, different; L. fem. n. *Planctomonas*, An existing genus; *Dispariplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of different.

Dispariplanctomyces

L. masc. adjective *dispar*, different; L. masc. n. *Planctomyces*, An existing genus; *Dispariplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of different.

Dispariplanctopirus

L. masc. adjective *dispar*, different; L. fem. n. *Planctopirus*, An existing genus; *Dispariplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of different.

Dispariplanifilum

L. masc. adjective *dispar*, different; L. neut. n. *Planifilum*, An existing genus; *Dispariplanifilum*: A genus related to but distinct from the existing genus Planifilum of different.

Dispariplanktomarina

L. masc. adjective *dispar*, different; L. fem. n. *Planktomarina*, An existing genus; *Dispariplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of different.

Dispariplanktosalinus

L. masc. adjective *dispar*, different; L. masc. n. *Planktosalinus*, An existing genus; *Dispariplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of different.

Dispariplanktotalea

L. masc. adjective *dispar*, different; L. fem. n. *Planktotalea*, An existing genus; *Dispariplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of different.

Dispariplanktothrix

L. masc. adjective *dispar*, different; L. fem. n. *Planktothrix*, An existing genus; *Dispariplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of different.

Dispariplanobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Planobacterium*, An existing genus; *Dispariplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of different.

Dispariplanobispora

L. masc. adjective *dispar*, different; L. fem. n. *Planobispora*, An existing genus; *Dispariplanobispora*: A genus related to but distinct from the existing genus Planobispora of different.

Dispariplanococcus

L. masc. adjective *dispar*, different; L. masc. n. *Planococcus*, An existing genus; *Dispariplanococcus*: A genus related to but distinct from the existing genus Planococcus of different.

Dispariplanomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Planomicrobium*, An existing genus; *Dispariplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of different.

Dispariplanomonospora

L. masc. adjective *dispar*, different; L. fem. n. *Planomonospora*, An existing genus; *Dispariplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of different.

Dispariplanopolyspora

L. masc. adjective *dispar*, different; L. fem. n. *Planopolyspora*, An existing genus; *Dispariplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of different.

Dispariplanosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Planosporangium*, An existing genus; *Dispariplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of different.

Dispariplanotetraspora

L. masc. adjective *dispar*, different; L. fem. n. *Planotetraspora*, An existing genus; *Dispariplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of different.

Dispariplantactinospora

L. masc. adjective *dispar*, different; L. fem. n. *Plantactinospora*, An existing genus; *Dispariplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of different.

Dispariplastorhodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Plastorhodobacter*, An existing genus; *Dispariplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of different.

Disparipleionea

L. masc. adjective *dispar*, different; L. fem. n. *Pleionea*, An existing genus; *Disparipleionea*: A genus related to but distinct from the existing genus Pleionea of different.

Disparipleomorphobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Pleomorphobacterium*, An existing genus; *Disparipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of different.

Disparipleomorphochaeta

L. masc. adjective *dispar*, different; L. fem. n. *Pleomorphochaeta*, An existing genus; *Disparipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of different.

Dispariplеomorphomonas

L. masc. adjective *dispar*, different; L. fem. n. *Pleomorphomonas*, An existing genus; *Dispariplеomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of different.

Dispariplеomorphovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Pleomorphovibrio*, An existing genus; *Dispariplеomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of different.

Dispariplesiocystis

L. masc. adjective *dispar*, different; L. fem. n. *Plesiocystis*, An existing genus; *Dispariplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of different.

Dispariplesiomonas

L. masc. adjective *dispar*, different; L. fem. n. *Plesiomonas*, An existing genus; *Dispariplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of different.

Dispariplеurocapsa

L. masc. adjective *dispar*, different; L. fem. n. *Pleurocapsa*, An existing genus; *Dispariplеurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of different.

Dispariplurаlibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pluralibacter*, An existing genus; *Dispariplurаlibacter*: A genus related to but distinct from the existing genus Pluralibacter of different.

Disparipokkaliibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pokkaliibacter*, An existing genus; *Disparipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of different.

Disparipolaribacter

L. masc. adjective *dispar*, different; L. masc. n. *Polaribacter*, An existing genus; *Disparipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of different.

Disparipolaromonas

L. masc. adjective *dispar*, different; L. fem. n. *Polaromonas*, An existing genus; *Disparipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of different.

Disparipolyangium

L. masc. adjective *dispar*, different; L. neut. n. *Polyangium*, An existing genus; *Disparipolyangium*: A genus related to but distinct from the existing genus Polyangium of different.

Disparipolycladidibacter

L. masc. adjective *dispar*, different; L. masc. n. *Polycladidibacter*, An existing genus; *Disparipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of different.

Disparipolycladomyces

L. masc. adjective *dispar*, different; L. masc. n. *Polycladomyces*, An existing genus; *Disparipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of different.

Disparipolycyclovorans

L. masc. adjective *dispar*, different; L. masc. n. *Polycyclovorans*, An existing genus; *Disparipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of different.

Disparipolygonibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Polygonibacillus*, An existing genus; *Disparipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of different.

Disparipolymorphospora

L. masc. adjective *dispar*, different; L. fem. n. *Polymorphospora*, An existing genus; *Disparipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of different.

Disparipolymorphum

L. masc. adjective *dispar*, different; L. neut. n. *Polymorphum*, An existing genus; *Disparipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of different.

Disparipolynucleobacter

L. masc. adjective *dispar*, different; L. masc. n. *Polynucleobacter*, An existing genus; *Disparipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of different.

Disparipolystyrenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Polystyrenella*, An existing genus; *Disparipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of different.

Disparipontibaca

L. masc. adjective *dispar*, different; L. fem. n. *Pontibaca*, An existing genus; *Disparipontibaca*: A genus related to but distinct from the existing genus Pontibaca of different.

Disparipontibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Pontibacillus*, An existing genus; *Disparipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of different.

Disparipontibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pontibacter*, An existing genus; *Disparipontibacter*: A genus related to but distinct from the existing genus Pontibacter of different.

Disparipontibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Pontibacterium*, An existing genus; *Disparipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of different.

Dispariponticaulis

L. masc. adjective *dispar*, different; L. masc. n. *Ponticaulis*, An existing genus; *Dispariponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of different.

Dispariponticoccus

L. masc. adjective *dispar*, different; L. masc. n. *Ponticoccus*, An existing genus; *Dispariponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of different.

Disparipontimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Pontimicrobium*, An existing genus; *Disparipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of different.

Disparipontimonas

L. masc. adjective *dispar*, different; L. fem. n. *Pontimonas*, An existing genus; *Disparipontimonas*: A genus related to but distinct from the existing genus Pontimonas of different.

Disparipontirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Pontirhabdus*, An existing genus; *Disparipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of different.

Disparipopulibacter

L. masc. adjective *dispar*, different; L. masc. n. *Populibacter*, An existing genus; *Disparipopulibacter*: A genus related to but distinct from the existing genus Populibacter of different.

Disparipopulibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Populibacterium*, An existing genus; *Disparipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of different.

Dispariporifericola

L. masc. adjective *dispar*, different; L. masc. n. *Porifericola*, An existing genus; *Dispariporifericola*: A genus related to but distinct from the existing genus Porifericola of different.

Dispariporphyrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Porphyrobacter*, An existing genus; *Dispariporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of different.

Dispariporphyromonas

L. masc. adjective *dispar*, different; L. fem. n. *Porphyromonas*, An existing genus; *Dispariporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of different.

Dispariportibacter

L. masc. adjective *dispar*, different; L. masc. n. *Portibacter*, An existing genus; *Dispariportibacter*: A genus related to but distinct from the existing genus Portibacter of different.

Dispariporticoccus

L. masc. adjective *dispar*, different; L. masc. n. *Porticoccus*, An existing genus; *Dispariporticoccus*: A genus related to but distinct from the existing genus Porticoccus of different.

Dispariposeidonibacter

L. masc. adjective *dispar*, different; L. masc. n. *Poseidonibacter*, An existing genus; *Dispariposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of different.

Dispariposeidonocella

L. masc. adjective *dispar*, different; L. fem. n. *Poseidonocella*, An existing genus; *Dispariposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of different.

Dispariposteschiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Postechiella*, An existing genus; *Dispariposteschiella*: A genus related to but distinct from the existing genus Postechiella of different.

Disparipotamolinea

L. masc. adjective *dispar*, different; L. fem. n. *Potamolinea*, An existing genus; *Disparipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of different.

Disparipotamosiphon

L. masc. adjective *dispar*, different; L. masc. n. *Potamosiphon*, An existing genus; *Disparipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of different.

Disparipovalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Povalibacter*, An existing genus; *Disparipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of different.

Dispariprad oshia

L. masc. adjective *dispar*, different; L. fem. n. *Pradoshia*, An existing genus; *Dispariprad oshia*: A genus related to but distinct from the existing genus Pradoshia of different.

Dispariprag ia

L. masc. adjective *dispar*, different; L. fem. n. *Pragia*, An existing genus; *Dispariprag ia*: A genus related to but distinct from the existing genus Pragia of different.

Dispariprauserella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Prauserella*, An existing genus; *Dispariprauserella*: A genus related to but distinct from the existing genus Prauserella of different.

Dispariprees ria

L. masc. adjective *dispar*, different; L. fem. n. *Preeria*, An existing genus; *Dispariprees ria*: A genus related to but distinct from the existing genus Preeria of different.

Dispariprescottella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Prescottella*, An existing genus; *Dispariprescottella*: A genus related to but distinct from the existing genus Prescottella of different.

Dispariprevotella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Prevotella*, An existing genus; *Dispariprevotella*: A genus related to but distinct from the existing genus Prevotella of different.

Dispariprici a

L. masc. adjective *dispar*, different; L. fem. n. *Pricia*, An existing genus; *Dispariprici a*: A genus related to but distinct from the existing genus Pricia of different.

Dispariprimorskyibacter

L. masc. adjective *dispar*, different; L. masc. n. *Primorskyibacter*, An existing genus; *Dispariprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of different.

Dispariprochlorococcus

L. masc. adjective *dispar*, different; L. masc. n. *Prochlorococcus*, An existing genus; *Dispariprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of different.

Dispariprochloron

L. masc. adjective *dispar*, different; L. neut. n. *Prochloron*, An existing genus; *Dispariprochloron*: A genus related to but distinct from the existing genus Prochloron of different.

Dispariprochlorothrix

L. masc. adjective *dispar*, different; L. fem. n. *Prochlorothrix*, An existing genus; *Dispariprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of different.

Dispariprofundibacter

L. masc. adjective *dispar*, different; L. masc. n. *Profundibacter*, An existing genus; *Dispariprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of different.

Dispariprofundibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Profundibacterium*, An existing genus; *Dispariprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of different.

Dispariprofundimonas

L. masc. adjective *dispar*, different; L. fem. n. *Profundimonas*, An existing genus; *Dispariprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of different.

Dispariprolinoborus

L. masc. adjective *dispar*, different; L. masc. n. *Prolinoborus*, An existing genus; *Dispariprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of different.

Dispariprolixibacter

L. masc. adjective *dispar*, different; L. masc. n. *Prolixibacter*, An existing genus; *Dispariprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of different.

Dispariprom icromonospora

L. masc. adjective *dispar*, different; L. fem. n. *Promicromonospora*, An existing genus; *Dispariprom icromonospora*: A genus related to but distinct from the existing genus Promicromonospora of different.

Dispariprop ionibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Propionibacterium*, An existing genus; *Dispariprop ionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of different.

Dispariprop ionicicella

L. masc. adjective *dispar*, different; L. fem. n. *Propionicicella*, An existing genus; *Dispariprop ionicicella*: A genus related to but distinct from the existing genus Propionicicella of different.

Dispariprop ioniferax

L. masc. adjective *dispar*, different; L. fem. n. *Propioniferax*, An existing genus; *Dispariprop ioniferax*: A genus related to but distinct from the existing genus Propioniferax of different.

Dispariprop ionigenium

L. masc. adjective *dispar*, different; L. neut. n. *Propionigenium*, An existing genus; *Dispariprop ionigenium*: A genus related to but distinct from the existing genus Propionigenium of different.

Dispariprop ionimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Propionimicrobium*, An existing genus; *Dispariprop ionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of different.

Dispariprop ionispora

L. masc. adjective *dispar*, different; L. fem. n. *Propionispora*, An existing genus; *Dispariprop ionispora*: A genus related to but distinct from the existing genus Propionispora of different.

Dispariprop ionivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Propionivibrio*, An existing genus; *Dispariprop ionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of different.

Dispariprosthecobacter

L. masc. adjective *dispar*, different; L. masc. n. *Prosthecobacter*, An existing genus; *Dispariprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of different.

Dispariprosthecochloris

L. masc. adjective *dispar*, different; L. fem. n. *Prosthecochloris*, An existing genus; *Dispariprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of different.

Dispariprosthecomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Prosthecomicrobium*, An existing genus; *Dispariprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of different.

Dispariprotaetiibacter

L. masc. adjective *dispar*, different; L. masc. n. *Protaetiibacter*, An existing genus; *Dispariprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of different.

Dispariproteiniborus

L. masc. adjective *dispar*, different; L. masc. n. *Proteiniborus*, An existing genus; *Dispariproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of different.

Dispariproteiniclasticum

L. masc. adjective *dispar*, different; L. neut. n. *Proteiniclasticum*, An existing genus; *Dispariproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of different.

Dispariproteiniphilum

L. masc. adjective *dispar*, different; L. neut. n. *Proteiniphilum*, An existing genus; *Dispariproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of different.

Dispariproteinivorax

L. masc. adjective *dispar*, different; L. neut. n. *Proteinivorax*, An existing genus; *Dispariproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of different.

Dispariproteocatella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Proteocatella*, An existing genus; *Dispariproteocatella*: A genus related to but distinct from the existing genus Proteocatella of different.

Dispariprotomonas

L. masc. adjective *dispar*, different; L. fem. n. *Protomonas*, An existing genus; *Dispariprotomonas*: A genus related to but distinct from the existing genus Protomonas of different.

Dispariprovencibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Provencibacterium*, An existing genus; *Dispariprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of different.

Dispariprovidencia

L. masc. adjective *dispar*, different; L. fem. n. *Providencia*, An existing genus; *Dispariprovidencia*: A genus related to but distinct from the existing genus Providencia of different.

Disparipseudacidovorax

L. masc. adjective *dispar*, different; L. masc. n. *Pseudacidovorax*, An existing genus; *Disparipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of different.

Disparipseudactinotalea

L. masc. adjective *dispar*, different; L. fem. n. *Pseudactinotalea*, An existing genus; *Disparipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of different.

Disparipseudaeromonas

L. masc. adjective *dispar*, different; L. fem. n. *Pseudaeromonas*, An existing genus; *Disparipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of different.

Disparipseudaestuariivita

L. masc. adjective *dispar*, different; L. fem. n. *Pseudaestuariivita*, An existing genus; *Disparipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of different.

Disparipseudahrensia

L. masc. adjective *dispar*, different; L. fem. n. *Pseudahrensia*, An existing genus; *Disparipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of different.

Disparipseudaminobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudaminobacter*, An existing genus; *Disparipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of different.

Disparipseudarcicella

L. masc. adjective *dispar*, different; L. fem. n. *Pseudarcicella*, An existing genus; *Disparipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of different.

Disparipseudarthrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudarthrobacter*, An existing genus; *Disparipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of different.

Disparipseudenhygromyxa

L. masc. adjective *dispar*, different; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Disparipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of different.

Disparipseudescherichia

L. masc. adjective *dispar*, different; L. fem. n. *Pseudescherichia*, An existing genus; *Disparipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of different.

Disparipseudidiomarina

L. masc. adjective *dispar*, different; L. fem. n. *Pseudidiomarina*, An existing genus; *Disparipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of different.

Disparipseudoalteromonas

L. masc. adjective *dispar*, different; L. fem. n. *Pseudoalteromonas*, An existing genus; *Disparipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of different.

Disparipseudoamycolata

L. masc. adjective *dispar*, different; L. fem. n. *Pseudoamycolata*, An existing genus; *Disparipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of different.

Disparipseudobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudobacillus*, An existing genus; *Disparipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of different.

Disparipseudobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudobacter*, An existing genus; *Disparipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of different.

Disparipseudobacteriovorax

L. masc. adjective *dispar*, different; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Disparipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of different.

Disparipseudobacteroides

L. masc. adjective *dispar*, different; L. masc. n. *Pseudobacteroides*, An existing genus; *Disparipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of different.

Disparipseudobizionia

L. masc. adjective *dispar*, different; L. fem. n. *Pseudobizionia*, An existing genus; *Disparipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of different.

Disparipseudobowmanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Disparipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of different.

Disparipseudobutyrivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Disparipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of different.

Disparipseudocaedibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudocaedibacter*, An existing genus; *Disparipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of different.

Disparipseudochelatococcus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudochelatococcus*, An existing genus; *Disparipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of different.

Disparipseudochrobactrum

L. masc. adjective *dispar*, different; L. neut. n. *Pseudochrobactrum*, An existing genus; *Disparipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of different.

Disparipseudocitrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudocitrobacter*, An existing genus; *Disparipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of different.

Disparipseudoclavibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoclavibacter*, An existing genus; *Disparipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of different.

Disparipseudoclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Disparipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of different.

Disparipseudocolwellia

L. masc. adjective *dispar*, different; L. fem. n. *Pseudocolwellia*, An existing genus; *Disparipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of different.

Disparipseudodesulfovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Disparipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of different.

Disparipseudodonghicola

L. masc. adjective *dispar*, different; L. masc. n. *Pseudodonghicola*, An existing genus; *Disparipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of different.

Disparipseudoduganella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Disparipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of different.

Disparipseudoflavitalea

L. masc. adjective *dispar*, different; L. fem. n. *Pseudoflavitalea*, An existing genus; *Disparipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of different.

Disparipseudoflavonifractor

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Disparipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of different.

Disparipseudofrancisella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Disparipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of different.

Disparipseudofulvibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudofulvibacter*, An existing genus; *Disparipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of different.

Disparipseudofulvimonas

L. masc. adjective *dispar*, different; L. fem. n. *Pseudofulvimonas*, An existing genus; *Disparipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of different.

Disparipseudogemmobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudogemmobacter*, An existing genus; *Disparipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of different.

Disparipseudoglutamicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Disparipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of different.

Disparipseudogracilibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Disparipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of different.

Disparipseudogulbenkiania

L. masc. adjective *dispar*, different; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Disparipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of different.

Disparipseudohaliea

L. masc. adjective *dispar*, different; L. fem. n. *Pseudohaliea*, An existing genus; *Disparipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of different.

Disparipseudohalioglobus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudohalioglobus*, An existing genus; *Disparipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of different.

Disparipseudohalocynthiibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Disparipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of different.

Disparipseudohoeflea

L. masc. adjective *dispar*, different; L. fem. n. *Pseudohoeflea*, An existing genus; *Disparipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of different.

Disparipseudohongiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Disparipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of different.

Disparipseudokineococcus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudokineococcus*, An existing genus; *Disparipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of different.

Disparipseudolabrys

L. masc. adjective *dispar*, different; L. masc. n. *Pseudolabrys*, An existing genus; *Disparipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of different.

Disparipseudoleptotrichia

L. masc. adjective *dispar*, different; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Disparipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of different.

Disparipseudolysinimonas

L. masc. adjective *dispar*, different; L. fem. n. *Pseudolysinimonas*, An existing genus; *Disparipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of different.

Disparipseudolysobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudolysobacter*, An existing genus; *Disparipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of different.

Disparipseudomaribius

L. masc. adjective *dispar*, different; L. masc. n. *Pseudomaribius*, An existing genus; *Disparipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of different.

Disparipseudomaricurvus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudomaricurvus*, An existing genus; *Disparipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of different.

Disparipseudomethylobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Disparipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of different.

Disparipseudomonas

L. masc. adjective *dispar*, different; L. fem. n. *Pseudomonas*, An existing genus; *Disparipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of different.

Disparipseudonocardia

L. masc. adjective *dispar*, different; L. fem. n. *Pseudonocardia*, An existing genus; *Disparipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of different.

Disparipseudooceanicola

L. masc. adjective *dispar*, different; L. masc. n. *Pseudooceanicola*, An existing genus; *Disparipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of different.

Disparipseudooctadecabacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Disparipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of different.

Disparipseudopedobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudopedobacter*, An existing genus; *Disparipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of different.

Disparipseudopelagicola

L. masc. adjective *dispar*, different; L. masc. n. *Pseudopelagicola*, An existing genus; *Disparipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of different.

Disparipseudophaeobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudophaeobacter*, An existing genus; *Disparipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of different.

Disparipseudopropionibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Disparipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of different.

Disparipseudopuniceibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Disparipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of different.

Disparipseudoramibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoramibacter*, An existing genus; *Disparipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of different.

Disparipseudorhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Pseudorhizobium*, An existing genus; *Disparipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of different.

Disparipseudorhodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudorhodobacter*, An existing genus; *Disparipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of different.

Disparipseudorhodoferax

L. masc. adjective *dispar*, different; L. masc. n. *Pseudorhodoferax*, An existing genus; *Disparipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of different.

Disparipseudorhodoplanes

L. masc. adjective *dispar*, different; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Disparipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of different.

Disparipseudorivibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudorivibacter*, An existing genus; *Disparipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of different.

Disparipseudoroseicyclus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Disparipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of different.

Disparipseudoroseovarius

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoroseovarius*, An existing genus; *Disparipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of different.

Disparipseudoruegeria

L. masc. adjective *dispar*, different; L. fem. n. *Pseudoruegeria*, An existing genus; *Disparipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of different.

Disparipseudoruminococcus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoruminococcus*, An existing genus; *Disparipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of different.

Disparipseudoscardovia

L. masc. adjective *dispar*, different; L. fem. n. *Pseudoscardovia*, An existing genus; *Disparipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of different.

Disparipseudoseohaeicola

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Disparipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of different.

Disparipseudosphingobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Disparipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of different.

Disparipseudospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Disparipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of different.

Disparipseudosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Pseudosporangium*, An existing genus; *Disparipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of different.

Disparipseudostreptobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Disparipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of different.

Disparipseudotenacibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Disparipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of different.

Disparipseudoteredinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Disparipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of different.

Disparipseudothermotoga

L. masc. adjective *dispar*, different; L. fem. n. *Pseudothermotoga*, An existing genus; *Disparipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of different.

Disparipseudothioclava

L. masc. adjective *dispar*, different; L. fem. n. *Pseudothioclava*, An existing genus; *Disparipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of different.

Disparipseudovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Pseudovibrio*, An existing genus; *Disparipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of different.

Disparipseudoxanthobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Disparipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of different.

Disparipseudoxanthomonas

L. masc. adjective *dispar*, different; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Disparipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of different.

Disparipseudozobellia

L. masc. adjective *dispar*, different; L. fem. n. *Pseudozobellia*, An existing genus; *Disparipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of different.

Disparipsittacicella

L. masc. adjective *dispar*, different; L. fem. n. *Psittacicella*, An existing genus; *Disparipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of different.

Disparipsychrilyobacter

L. masc. adjective *dispar*, different; L. masc. n. *Psychrilyobacter*, An existing genus; *Disparipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of different.

Disparipsychrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Psychrobacter*, An existing genus; *Disparipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of different.

Disparipsychrobium

L. masc. adjective *dispar*, different; L. neut. n. *Psychrobium*, An existing genus; *Disparipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of different.

Disparipsychroflexus

L. masc. adjective *dispar*, different; L. masc. n. *Psychroflexus*, An existing genus; *Disparipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of different.

Disparipsychroglaciecola

L. masc. adjective *dispar*, different; L. fem. n. *Psychroglaciecola*, An existing genus; *Disparipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of different.

Disparipsychromarinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Psychromarinibacter*, An existing genus; *Disparipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of different.

Disparipsychromicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Psychromicrobium*, An existing genus; *Disparipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of different.

Disparipsychroserpens

L. masc. adjective *dispar*, different; L. masc. n. *Psychroserpens*, An existing genus; *Disparipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of different.

Disparipsychrosinus

L. masc. adjective *dispar*, different; L. masc. n. *Psychrosinus*, An existing genus; *Disparipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of different.

Disparipsychrosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Psychrosphaera*, An existing genus; *Disparipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of different.

Disparipueribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Pueribacillus*, An existing genus; *Disparipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of different.

Disparipuia

L. masc. adjective *dispar*, different; L. fem. n. *Puia*, An existing genus; *Disparipuia*: A genus related to but distinct from the existing genus Puia of different.

Disparipukyongia

L. masc. adjective *dispar*, different; L. fem. n. *Pukyongia*, An existing genus; *Disparipukyongia*: A genus related to but distinct from the existing genus Pukyongia of different.

Disparipukyongiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Pukyongiella*, An existing genus; *Disparipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of different.

Disparipuniceibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Puniceibacterium*, An existing genus; *Disparipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of different.

Disparipuniceicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Puniceicoccus*, An existing genus; *Disparipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of different.

Disparipusillimonas

L. masc. adjective *dispar*, different; L. fem. n. *Pusillimonas*, An existing genus; *Disparipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of different.

Disparipustulibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Pustulibacterium*, An existing genus; *Disparipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of different.

Dispariputridiphycobacter

L. masc. adjective *dispar*, different; L. masc. n. *Putridiphycobacter*, An existing genus; *Dispariputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of different.

Disparipuzihella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Puzihella*, An existing genus; *Disparipuzihella*: A genus related to but distinct from the existing genus Puzihella of different.

Disparipycnacronema

L. masc. adjective *dispar*, different; L. neut. n. *Pycnacronema*, An existing genus; *Disparipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of different.

Disparipyramidobacter

L. masc. adjective *dispar*, different; L. masc. n. *Pyramidobacter*, An existing genus; *Disparipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of different.

Disparipyrinomonas

L. masc. adjective *dispar*, different; L. fem. n. *Pyrinomonas*, An existing genus; *Disparipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of different.

Disparipyrobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Pyrobaculum*, An existing genus; *Disparipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of different.

Disparipyrococcus

L. masc. adjective *dispar*, different; L. masc. n. *Pyrococcus*, An existing genus; *Disparipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of different.

Disparipyrodictium

L. masc. adjective *dispar*, different; L. neut. n. *Pyrodictium*, An existing genus; *Disparipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of different.

Disparipyruvatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Pyruvatibacter*, An existing genus; *Disparipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of different.

Disparipyxidicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Pyxidicoccus*, An existing genus; *Disparipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of different.

Dispariqingshengfania

L. masc. adjective *dispar*, different; L. fem. n. *Qingshengfania*, An existing genus; *Dispariqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of different.

Dispariqipengyuania

L. masc. adjective *dispar*, different; L. fem. n. *Qipengyuania*, An existing genus; *Dispariqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of different.

Dispariquadricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Quadricoccus*, An existing genus; *Dispariquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of different.

Dispariquadrisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Quadrisphaera*, An existing genus; *Dispariquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of different.

Dispariquasibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Quasibacillus*, An existing genus; *Dispariquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of different.

Dispariquatrionicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Quatrionicoccus*, An existing genus; *Dispariquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of different.

Dispariquinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Quinella*, An existing genus; *Dispariquinella*: A genus related to but distinct from the existing genus Quinella of different.

Dispariracemicystis

L. masc. adjective *dispar*, different; L. fem. n. *Racemicystis*, An existing genus; *Dispariracemicystis*: A genus related to but distinct from the existing genus Racemicystis of different.

Disparirahnella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Rahnella*, An existing genus; *Disparirahnella*: A genus related to but distinct from the existing genus Rahnella of different.

Disparirraineya

L. masc. adjective *dispar*, different; L. fem. n. *Raineya*, An existing genus; *Disparirraineya*: A genus related to but distinct from the existing genus Raineya of different.

Disparirraineyella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Raineyella*, An existing genus; *Disparirraineyella*: A genus related to but distinct from the existing genus Raineyella of different.

Dispariralstonia

L. masc. adjective *dispar*, different; L. fem. n. *Ralstonia*, An existing genus; *Dispariralstonia*: A genus related to but distinct from the existing genus Ralstonia of different.

Dispariramlibacter

L. masc. adjective *dispar*, different; L. masc. n. *Ramlibacter*, An existing genus; *Dispariramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of different.

Dispariramsaria

L. masc. adjective *dispar*, different; L. fem. n. *Ramsaria*, An existing genus; *Dispariramsaria*: A genus related to but distinct from the existing genus Ramsaria of different.

Dispariraoultella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Raoultella*, An existing genus; *Dispariraoultella*: A genus related to but distinct from the existing genus Raoultella of different.

Disparirariglobus

L. masc. adjective *dispar*, different; L. masc. n. *Rariglobus*, An existing genus; *Disparirariglobus*: A genus related to but distinct from the existing genus Rariglobus of different.

Disparirarimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Rarimicrobium*, An existing genus; *Disparirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of different.

Disparirarobacter

L. masc. adjective *dispar*, different; L. masc. n. *Rarobacter*, An existing genus; *Disparirarobacter*: A genus related to but distinct from the existing genus Rarobacter of different.

Disparirathayibacter

L. masc. adjective *dispar*, different; L. masc. n. *Rathayibacter*, An existing genus; *Disparirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of different.

Dispariravibacter

L. masc. adjective *dispar*, different; L. masc. n. *Ravibacter*, An existing genus; *Dispariravibacter*: A genus related to but distinct from the existing genus Ravibacter of different.

Disparirectinema

L. masc. adjective *dispar*, different; L. neut. n. *Rectinema*, An existing genus; *Disparirectinema*: A genus related to but distinct from the existing genus Rectinema of different.

Disparirehaibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Rehaibacterium*, An existing genus; *Disparirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of different.

Disparireichenbachia

L. masc. adjective *dispar*, different; L. fem. n. *Reichenbachia*, An existing genus; *Disparireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of different.

Disparireichenbachiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Disparireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of different.

Disparireinekea

L. masc. adjective *dispar*, different; L. fem. n. *Reinekea*, An existing genus; *Disparireinekea*: A genus related to but distinct from the existing genus Reinekea of different.

Disparirenibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Renibacterium*, An existing genus; *Disparirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of different.

Disparireyranella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Reyranella*, An existing genus; *Disparireyranella*: A genus related to but distinct from the existing genus Reyranella of different.

Disparirhabdaerophilum

L. masc. adjective *dispar*, different; L. neut. n. *Rhabdaerophilum*, An existing genus; *Disparirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of different.

Disparirhabdanaerobium

L. masc. adjective *dispar*, different; L. neut. n. *Rhabdanaerobium*, An existing genus; *Disparirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of different.

Disparirhabdobacter

L. masc. adjective *dispar*, different; L. masc. n. *Rhabdobacter*, An existing genus; *Disparirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of different.

Disparirhabdochromatium

L. masc. adjective *dispar*, different; L. neut. n. *Rhabdochromatium*, An existing genus; *Disparirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of different.

Disparirheinheimera

L. masc. adjective *dispar*, different; L. fem. n. *Rheinheimera*, An existing genus; *Disparirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of different.

Disparirhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Rhizobium*, An existing genus; *Disparirhizobium*: A genus related to but distinct from the existing genus Rhizobium of different.

Disparirhizocola

L. masc. adjective *dispar*, different; L. masc. n. *Rhizocola*, An existing genus; *Disparirhizocola*: A genus related to but distinct from the existing genus Rhizocola of different.

Disparirhizomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Rhizomicrobium*, An existing genus; *Disparirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of different.

Disparirhizomonas

L. masc. adjective *dispar*, different; L. fem. n. *Rhizomonas*, An existing genus; *Disparirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of different.

Disparirhizorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Rhizorhabdus*, An existing genus; *Disparirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of different.

Disparirhizorhapis

L. masc. adjective *dispar*, different; L. fem. n. *Rhizorhapis*, An existing genus; *Disparirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of different.

Disparirhodanobacter

L. masc. adjective *dispar*, different; L. masc. n. *Rhodanobacter*, An existing genus; *Disparirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of different.

Disparirhodobaca

L. masc. adjective *dispar*, different; L. fem. n. *Rhodobaca*, An existing genus; *Disparirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of different.

Disparirhodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Rhodobacter*, An existing genus; *Disparirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of different.

Disparirhodobium

L. masc. adjective *dispar*, different; L. neut. n. *Rhodobium*, An existing genus; *Disparirhodobium*: A genus related to but distinct from the existing genus Rhodobium of different.

Disparirhodoblastus

L. masc. adjective *dispar*, different; L. masc. n. *Rhodoblastus*, An existing genus; *Disparirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of different.

Disparirhodocista

L. masc. adjective *dispar*, different; L. fem. n. *Rhodocista*, An existing genus; *Disparirhodocista*: A genus related to but distinct from the existing genus Rhodocista of different.

Disparirhodococcus

L. masc. adjective *dispar*, different; L. masc. n. *Rhodococcus*, An existing genus; *Disparirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of different.

Disparirhodocyclus

L. masc. adjective *dispar*, different; L. masc. n. *Rhodocyclus*, An existing genus; *Disparirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of different.

Disparirhodocytophaga

L. masc. adjective *dispar*, different; L. fem. n. *Rhodocytophaga*, An existing genus; *Disparirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of different.

Disparirhodoferax

L. masc. adjective *dispar*, different; L. masc. n. *Rhodoferax*, An existing genus; *Disparirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of different.

Disparirhodoglobus

L. masc. adjective *dispar*, different; L. masc. n. *Rhodoglobus*, An existing genus; *Disparirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of different.

Disparirhodohalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Rhodohalobacter*, An existing genus; *Disparirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of different.

Disparirhodoligotrophos

L. masc. adjective *dispar*, different; L. masc. n. *Rhodoligotrophos*, An existing genus; *Disparirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of different.

Disparirhodoluna

L. masc. adjective *dispar*, different; L. fem. n. *Rhodoluna*, An existing genus; *Disparirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of different.

Disparirhodomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Rhodomicrobium*, An existing genus; *Disparirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of different.

Disparirhodonellum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Rhodonellum*, An existing genus; *Disparirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of different.

Disparirhodophyticola

L. masc. adjective *dispar*, different; L. masc. n. *Rhodophyticola*, An existing genus; *Disparirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of different.

Disparirhodopila

L. masc. adjective *dispar*, different; L. fem. n. *Rhodopila*, An existing genus; *Disparirhodopila*: A genus related to but distinct from the existing genus Rhodopila of different.

Disparirhodopirellula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Disparirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of different.

Disparirhodoplanes

L. masc. adjective *dispar*, different; L. masc. n. *Rhodoplanes*, An existing genus; *Disparirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of different.

Disparirhodopseudomonas

L. masc. adjective *dispar*, different; L. fem. n. *Rhodopseudomonas*, An existing genus; *Disparirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of different.

Disparirhodosalinus

L. masc. adjective *dispar*, different; L. masc. n. *Rhodosalinus*, An existing genus; *Disparirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of different.

Disparirhodospira

L. masc. adjective *dispar*, different; L. fem. n. *Rhodospira*, An existing genus; *Disparirhodospira*: A genus related to but distinct from the existing genus Rhodospira of different.

Disparirhodospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Disparirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of different.

Disparirhodothalassium

L. masc. adjective *dispar*, different; L. neut. n. *Rhodothalassium*, An existing genus; *Disparirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of different.

Disparirhodothermus

L. masc. adjective *dispar*, different; L. masc. n. *Rhodothermus*, An existing genus; *Disparirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of different.

Disparirhodovarius

L. masc. adjective *dispar*, different; L. masc. n. *Rhodovarius*, An existing genus; *Disparirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of different.

Disparirhodovastum

L. masc. adjective *dispar*, different; L. neut. n. *Rhodovastum*, An existing genus; *Disparirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of different.

Disparirhodovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Rhodovibrio*, An existing genus; *Disparirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of different.

Disparirhodovulum

L. masc. adjective *dispar*, different; L. neut. n. *Rhodovulum*, An existing genus; *Disparirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of different.

Disparirickettsia

L. masc. adjective *dispar*, different; L. fem. n. *Rickettsia*, An existing genus; *Disparirickettsia*: A genus related to but distinct from the existing genus Rickettsia of different.

Disparirickettsiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Rickettsiella*, An existing genus; *Disparirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of different.

Disparirieme rella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Riemerella*, An existing genus; *Disparirieme rella*: A genus related to but distinct from the existing genus Riemerella of different.

Disparirikenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Rikenella*, An existing genus; *Disparirikenella*: A genus related to but distinct from the existing genus Rikenella of different.

Disparirippkaea

L. masc. adjective *dispar*, different; L. fem. n. *Rippkaea*, An existing genus; *Disparirippkaea*: A genus related to but distinct from the existing genus Rippkaea of different.

Disparirisungbinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Risungbinella*, An existing genus; *Disparirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of different.

Disparirivibacter

L. masc. adjective *dispar*, different; L. masc. n. *Rivibacter*, An existing genus; *Disparirivibacter*: A genus related to but distinct from the existing genus Rivibacter of different.

Disparirivicola

L. masc. adjective *dispar*, different; L. masc. n. *Rivicola*, An existing genus; *Disparirivicola*: A genus related to but distinct from the existing genus Rivicola of different.

Disparirivularia

L. masc. adjective *dispar*, different; L. fem. n. *Rivularia*, An existing genus; *Disparirivularia*: A genus related to but distinct from the existing genus Rivularia of different.

Disparirobbsia

L. masc. adjective *dispar*, different; L. fem. n. *Robbsia*, An existing genus; *Disparirobbsia*: A genus related to but distinct from the existing genus Robbsia of different.

Disparirobertkochia

L. masc. adjective *dispar*, different; L. fem. n. *Robertkochia*, An existing genus; *Disparirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of different.

Disparirobiginitalea

L. masc. adjective *dispar*, different; L. fem. n. *Robiginitalea*, An existing genus; *Disparirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of different.

Disparirobiginitomaculum

L. masc. adjective *dispar*, different; L. neut. n. *Robiginitomaculum*, An existing genus; *Disparirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of different.

Disparirobinsoniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Robinsoniella*, An existing genus; *Disparirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of different.

Disparirochalimaea

L. masc. adjective *dispar*, different; L. fem. n. *Rochalimaea*, An existing genus; *Disparirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of different.

Disparirodentibacter

L. masc. adjective *dispar*, different; L. masc. n. *Rodentibacter*, An existing genus; *Disparirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of different.

Dispariroholtiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Roholtiella*, An existing genus; *Dispariroholtiella*: A genus related to but distinct from the existing genus Roholtiella of different.

Disparirom boutsia

L. masc. adjective *dispar*, different; L. fem. n. *Romboutsia*, An existing genus; *Disparirom boutsia*: A genus related to but distinct from the existing genus Romboutsia of different.

Dispariroseateles

L. masc. adjective *dispar*, different; L. masc. n. *Roseateles*, An existing genus; *Dispariroseateles*: A genus related to but distinct from the existing genus Roseateles of different.

Dispariroseburia

L. masc. adjective *dispar*, different; L. fem. n. *Roseburia*, An existing genus; *Dispariroseburia*: A genus related to but distinct from the existing genus Roseburia of different.

Dispariroseiarcus

L. masc. adjective *dispar*, different; L. masc. n. *Roseiarcus*, An existing genus; *Dispariroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of different.

Dispariroseibaca

L. masc. adjective *dispar*, different; L. fem. n. *Roseibaca*, An existing genus; *Dispariroseibaca*: A genus related to but distinct from the existing genus Roseibaca of different.

Dispariroseibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Roseibacillus*, An existing genus; *Dispariroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of different.

Dispariroseibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Roseibacterium*, An existing genus; *Dispariroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of different.

Dispariroseibacula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Roseibacula*, An existing genus; *Dispariroseibacula*: A genus related to but distinct from the existing genus Roseibacula of different.

Dispariroseibium

L. masc. adjective *dispar*, different; L. neut. n. *Roseibium*, An existing genus; *Dispariroseibium*: A genus related to but distinct from the existing genus Roseibium of different.

Dispariroseicella

L. masc. adjective *dispar*, different; L. fem. n. *Roseicella*, An existing genus; *Dispariroseicella*: A genus related to but distinct from the existing genus Roseicella of different.

Dispariroseicitreum

L. masc. adjective *dispar*, different; L. neut. n. *Roseicitreum*, An existing genus; *Dispariroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of different.

Dispariroseicyclus

L. masc. adjective *dispar*, different; L. masc. n. *Roseicyclus*, An existing genus; *Dispariroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of different.

Dispariroseiflexus

L. masc. adjective *dispar*, different; L. masc. n. *Roseiflexus*, An existing genus; *Dispariroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of different.

Dispariroseimarinus

L. masc. adjective *dispar*, different; L. masc. n. *Roseimarinus*, An existing genus; *Dispariroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of different.

Dispariroseimaritima

L. masc. adjective *dispar*, different; L. fem. n. *Roseimaritima*, An existing genus; *Dispariroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of different.

Dispariroseimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Roseimicrobium*, An existing genus; *Dispariroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of different.

Dispariroseinatronobacter

L. masc. adjective *dispar*, different; L. masc. n. *Roseinatronobacter*, An existing genus; *Dispariroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of different.

Dispariroseisalinus

L. masc. adjective *dispar*, different; L. masc. n. *Roseisalinus*, An existing genus; *Dispariroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of different.

Dispariroseisolibacter

L. masc. adjective *dispar*, different; L. masc. n. *Roseisolibacter*, An existing genus; *Dispariroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of different.

Dispariroseitalea

L. masc. adjective *dispar*, different; L. fem. n. *Roseitalea*, An existing genus; *Dispariroseitalea*: A genus related to but distinct from the existing genus Roseitalea of different.

Dispariroseithermus

L. masc. adjective *dispar*, different; L. masc. n. *Roseithermus*, An existing genus; *Dispariroseithermus*: A genus related to but distinct from the existing genus Roseithermus of different.

Dispariroseivirga

L. masc. adjective *dispar*, different; L. fem. n. *Roseivirga*, An existing genus; *Dispariroseivirga*: A genus related to but distinct from the existing genus Roseivirga of different.

Dispariroseivivax

L. masc. adjective *dispar*, different; L. masc. n. *Roseivivax*, An existing genus; *Dispariroseivivax*: A genus related to but distinct from the existing genus Roseivivax of different.

Disparirosenbergiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Disparirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of different.

Dispariroseobacter

L. masc. adjective *dispar*, different; L. masc. n. *Roseobacter*, An existing genus; *Dispariroseobacter*: A genus related to but distinct from the existing genus Roseobacter of different.

Dispariroseococcus

L. masc. adjective *dispar*, different; L. masc. n. *Roseococcus*, An existing genus; *Dispariroseococcus*: A genus related to but distinct from the existing genus Roseococcus of different.

Dispariroseofilum

L. masc. adjective *dispar*, different; L. neut. n. *Roseofilum*, An existing genus; *Dispariroseofilum*: A genus related to but distinct from the existing genus Roseofilum of different.

Dispariroseomonas

L. masc. adjective *dispar*, different; L. fem. n. *Roseomonas*, An existing genus; *Dispariroseomonas*: A genus related to but distinct from the existing genus Roseomonas of different.

Dispariroseospira

L. masc. adjective *dispar*, different; L. fem. n. *Roseospira*, An existing genus; *Dispariroseospira*: A genus related to but distinct from the existing genus Roseospira of different.

Dispariroseospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Roseospirillum*, An existing genus; *Dispariroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of different.

Dispariroseovarius

L. masc. adjective *dispar*, different; L. masc. n. *Roseovarius*, An existing genus; *Dispariroseovarius*: A genus related to but distinct from the existing genus Roseovarius of different.

Disparirosistilla

L. masc. adjective *dispar*, different; L. fem. n. *Rosistilla*, An existing genus; *Disparirosistilla*: A genus related to but distinct from the existing genus Rosistilla of different.

Disparirothia

L. masc. adjective *dispar*, different; L. fem. n. *Rothia*, An existing genus; *Disparirothia*: A genus related to but distinct from the existing genus Rothia of different.

Disparirouxiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Rouxiella*, An existing genus; *Disparirouxiella*: A genus related to but distinct from the existing genus Rouxiella of different.

Dispariruania

L. masc. adjective *dispar*, different; L. fem. n. *Ruania*, An existing genus; *Dispariruania*: A genus related to but distinct from the existing genus Ruania of different.

Disparirubellimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Rubellimicrobium*, An existing genus; *Disparirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of different.

Disparirubeoparvulum

L. masc. adjective *dispar*, different; L. neut. n. *Rubeoparvulum*, An existing genus; *Disparirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of different.

Disparirubidibacter

L. masc. adjective *dispar*, different; L. masc. n. *Rubidibacter*, An existing genus; *Disparirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of different.

Disparirubidimonas

L. masc. adjective *dispar*, different; L. fem. n. *Rubidimonas*, An existing genus; *Disparirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of different.

Disparirubinisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Rubinisphaera*, An existing genus; *Disparirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of different.

Disparirubneribacter

L. masc. adjective *dispar*, different; L. masc. n. *Rubneribacter*, An existing genus; *Disparirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of different.

Disparirubribacterium

L. masc. adjective *dispar*, different; L. neut. n. *Rubribacterium*, An existing genus; *Disparirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of different.

Disparirubricella

L. masc. adjective *dispar*, different; L. fem. n. *Rubricella*, An existing genus; *Disparirubricella*: A genus related to but distinct from the existing genus Rubricella of different.

Disparirubricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Rubricoccus*, An existing genus; *Disparirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of different.

Disparirubrimonas

L. masc. adjective *dispar*, different; L. fem. n. *Rubrimonas*, An existing genus; *Disparirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of different.

Disparirubripirellula

L. masc. adjective *dispar*, different; L. fem. dim. n. *Rubripirellula*, An existing genus; *Disparirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of different.

Disparirubritalea

L. masc. adjective *dispar*, different; L. fem. n. *Rubritalea*, An existing genus; *Disparirubritalea*: A genus related to but distinct from the existing genus Rubritalea of different.

Disparirubritepida

L. masc. adjective *dispar*, different; L. fem. n. *Rubritepida*, An existing genus; *Disparirubritepida*: A genus related to but distinct from the existing genus Rubritepida of different.

Disparirubrivirga

L. masc. adjective *dispar*, different; L. fem. n. *Rubrivirga*, An existing genus; *Disparirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of different.

Disparirubrivivax

L. masc. adjective *dispar*, different; L. masc. n. *Rubrivivax*, An existing genus; *Disparirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of different.

Disparirubrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Rubrobacter*, An existing genus; *Disparirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of different.

Disparirudaea

L. masc. adjective *dispar*, different; L. fem. n. *Rudaea*, An existing genus; *Disparirudaea*: A genus related to but distinct from the existing genus Rudaea of different.

Disparirudaeicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Rudaeicoccus*, An existing genus; *Disparirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of different.

Disparirudaibacter

L. masc. adjective *dispar*, different; L. masc. n. *Rudaibacter*, An existing genus; *Disparirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of different.

Disparirudanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Rudanella*, An existing genus; *Disparirudanella*: A genus related to but distinct from the existing genus Rudanella of different.

Dispariruegeria

L. masc. adjective *dispar*, different; L. fem. n. *Ruegeria*, An existing genus; *Dispariruegeria*: A genus related to but distinct from the existing genus Ruegeria of different.

Disparirufibacter

L. masc. adjective *dispar*, different; L. masc. n. *Rufibacter*, An existing genus; *Disparirufibacter*: A genus related to but distinct from the existing genus Rufibacter of different.

Dispariruficoccus

L. masc. adjective *dispar*, different; L. masc. n. *Ruficoccus*, An existing genus; *Dispariruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of different.

Disparirugamonas

L. masc. adjective *dispar*, different; L. fem. n. *Rugamonas*, An existing genus; *Disparirugamonas*: A genus related to but distinct from the existing genus Rugamonas of different.

Disparirugosibacter

L. masc. adjective *dispar*, different; L. masc. n. *Rugosibacter*, An existing genus; *Disparirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of different.

Disparirugosimonospora

L. masc. adjective *dispar*, different; L. fem. n. *Rugosimonospora*, An existing genus; *Disparirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of different.

Dispariruminiclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Dispariruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of different.

Dispariruminobacter

L. masc. adjective *dispar*, different; L. masc. n. *Ruminobacter*, An existing genus; *Dispariruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of different.

Dispariruminococcus

L. masc. adjective *dispar*, different; L. masc. n. *Ruminococcus*, An existing genus; *Dispariruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of different.

Disparirummeliibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Rummeliibacillus*, An existing genus; *Disparirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of different.

Disparirunella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Runella*, An existing genus; *Disparirunella*: A genus related to but distinct from the existing genus Runella of different.

Disparirurimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Rurimicrobium*, An existing genus; *Disparirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of different.

Disparirutheniba cterium

L. masc. adjective *dispar*, different; L. neut. n. *Ruthenibacterium*, An existing genus; *Disparirutheniba cterium*: A genus related to but distinct from the existing genus Ruthenibacterium of different.

Disparisabulilitoribacter

L. masc. adjective *dispar*, different; L. masc. n. *Sabulilitoribacter*, An existing genus; *Disparisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of different.

Disparisaccharedens

L. masc. adjective *dispar*, different; L. masc. n. *Saccharedens*, An existing genus; *Disparisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of different.

Disparisaccharibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Saccharibacillus*, An existing genus; *Disparisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of different.

Disparisaccharibacter

L. masc. adjective *dispar*, different; L. masc. n. *Saccharibacter*, An existing genus; *Disparisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of different.

Disparisaccharococcus

L. masc. adjective *dispar*, different; L. masc. n. *Saccharococcus*, An existing genus; *Disparisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of different.

Disparisaccharofermentans

L. masc. adjective *dispar*, different; L. neut. n. *Saccharofermentans*, An existing genus; *Disparisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of different.

Disparisaccharolobus

L. masc. adjective *dispar*, different; L. masc. n. *Saccharolobus*, An existing genus; *Disparisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of different.

Disparisaccharomonospora

L. masc. adjective *dispar*, different; L. fem. n. *Saccharomonospora*, An existing genus; *Disparisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of different.

Disparisaccharophagus

L. masc. adjective *dispar*, different; L. masc. n. *Saccharophagus*, An existing genus; *Disparisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of different.

Disparisaccharopolyspora

L. masc. adjective *dispar*, different; L. fem. n. *Saccharopolyspora*, An existing genus; *Disparisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of different.

Disparisaccharospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Disparisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of different.

Disparisaezia

L. masc. adjective *dispar*, different; L. fem. n. *Saezia*, An existing genus; *Disparisaezia*: A genus related to but distinct from the existing genus Saezia of different.

Disparisalana

L. masc. adjective *dispar*, different; L. fem. n. *Salana*, An existing genus; *Disparisalana*: A genus related to but distinct from the existing genus Salana of different.

Disparisalaquimonas

L. masc. adjective *dispar*, different; L. fem. n. *Salaquimonas*, An existing genus; *Disparisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of different.

Disparisalarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Salarchaeum*, An existing genus; *Disparisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of different.

Disparisalegentibacter

L. masc. adjective *dispar*, different; L. masc. n. *Salegentibacter*, An existing genus; *Disparisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of different.

Disparisalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Salibacillus*, An existing genus; *Disparisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of different.

Disparisalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Salibacter*, An existing genus; *Disparisalibacter*: A genus related to but distinct from the existing genus Salibacter of different.

Disparisalicibibacter

L. masc. adjective *dispar*, different; L. masc. n. *Salicibibacter*, An existing genus; *Disparisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of different.

Disparisalicola

L. masc. adjective *dispar*, different; L. masc. n. *Salicola*, An existing genus; *Disparisalicola*: A genus related to but distinct from the existing genus Salicola of different.

Disparisalilacibacter

L. masc. adjective *dispar*, different; L. masc. n. *Salilacibacter*, An existing genus; *Disparisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of different.

Disparisalileptolyngbya

L. masc. adjective *dispar*, different; L. fem. n. *Salileptolyngbya*, An existing genus; *Disparisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of different.

Disparisalimesophilobacter

L. masc. adjective *dispar*, different; L. masc. n. *Salimesophilobacter*, An existing genus; *Disparisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of different.

Disparisalimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Salimicrobium*, An existing genus; *Disparisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of different.

Disparisalinactinospora

L. masc. adjective *dispar*, different; L. fem. n. *Salinactinospora*, An existing genus; *Disparisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of different.

Disparisalinarchaeum

L. masc. adjective *dispar*, different; L. neut. n. *Salinarchaeum*, An existing genus; *Disparisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of different.

Disparisalinibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Salinibacillus*, An existing genus; *Disparisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of different.

Disparisalinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Salinibacter*, An existing genus; *Disparisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of different.

Disparisalinibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Salinibacterium*, An existing genus; *Disparisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of different.

Disparisalinibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Salinibaculum*, An existing genus; *Disparisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of different.

Disparisalinibius

L. masc. adjective *dispar*, different; L. masc. n. *Salinibius*, An existing genus; *Disparisalinibius*: A genus related to but distinct from the existing genus Salinibius of different.

Disparisalinicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Salinicoccus*, An existing genus; *Disparisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of different.

Disparisalinicola

L. masc. adjective *dispar*, different; L. masc. n. *Salinicola*, An existing genus; *Disparisalinicola*: A genus related to but distinct from the existing genus Salinicola of different.

Disparisalinifilum

L. masc. adjective *dispar*, different; L. neut. n. *Salinifilum*, An existing genus; *Disparisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of different.

Disparisalinigranum

L. masc. adjective *dispar*, different; L. neut. n. *Salinigranum*, An existing genus; *Disparisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of different.

Disparisalinihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Salinihabitans*, An existing genus; *Disparisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of different.

Disparisalinimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Salinimicrobium*, An existing genus; *Disparisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of different.

Disparisalinimonas

L. masc. adjective *dispar*, different; L. fem. n. *Salinimonas*, An existing genus; *Disparisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of different.

Disparisalininema

L. masc. adjective *dispar*, different; L. neut. n. *Salininema*, An existing genus; *Disparisalininema*: A genus related to but distinct from the existing genus Salininema of different.

Disparisaliniradius

L. masc. adjective *dispar*, different; L. masc. n. *Saliniradius*, An existing genus; *Disparisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of different.

Disparisalinirepens

L. masc. adjective *dispar*, different; L. masc. n. *Salinirepens*, An existing genus; *Disparisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of different.

Disparisalinirubellus

L. masc. adjective *dispar*, different; L. masc. n. *Salinirubellus*, An existing genus; *Disparisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of different.

Disparisalinirussus

L. masc. adjective *dispar*, different; L. masc. n. *Salinirussus*, An existing genus; *Disparisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of different.

Disparisalinisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Salinisphaera*, An existing genus; *Disparisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of different.

Disparisalinispira

L. masc. adjective *dispar*, different; L. fem. n. *Salinispira*, An existing genus; *Disparisalinispira*: A genus related to but distinct from the existing genus Salinispira of different.

Disparisalinispirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Salinispirillum*, An existing genus; *Disparisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of different.

Disparisalinispora

L. masc. adjective *dispar*, different; L. fem. n. *Salinispora*, An existing genus; *Disparisalinispora*: A genus related to but distinct from the existing genus Salinispora of different.

Disparisalinithrix

L. masc. adjective *dispar*, different; L. fem. n. *Salinithrix*, An existing genus; *Disparisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of different.

Disparisalinivenus

L. masc. adjective *dispar*, different; L. fem. n. *Salinivenus*, An existing genus; *Disparisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of different.

Disparisalinivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Salinivibrio*, An existing genus; *Disparisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of different.

Disparisalinivirga

L. masc. adjective *dispar*, different; L. fem. n. *Salinivirga*, An existing genus; *Disparisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of different.

Disparisalinovum

L. masc. adjective *dispar*, different; L. neut. n. *Salinovum*, An existing genus; *Disparisalinovum*: A genus related to but distinct from the existing genus Salinovum of different.

Disparisaliphagus

L. masc. adjective *dispar*, different; L. masc. n. *Saliphagus*, An existing genus; *Disparisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of different.

Disparisalipiger

L. masc. adjective *dispar*, different; L. masc. n. *Salipiger*, An existing genus; *Disparisalipiger*: A genus related to but distinct from the existing genus Salipiger of different.

Disparisalisaeta

L. masc. adjective *dispar*, different; L. fem. n. *Salisaeta*, An existing genus; *Disparisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of different.

Disparisalisediminibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Salisediminibacterium*, An existing genus; *Disparisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of different.

Disparisaliterribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Saliterribacillus*, An existing genus; *Disparisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of different.

Disparisalmonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Salmonella*, An existing genus; *Disparisalmonella*: A genus related to but distinct from the existing genus Salmonella of different.

Disparisalsuginibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Salsuginibacillus*, An existing genus; *Disparisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of different.

Disparisalsuginimonas

L. masc. adjective *dispar*, different; L. fem. n. *Salsuginimonas*, An existing genus; *Disparisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of different.

Disparisamsonia

L. masc. adjective *dispar*, different; L. fem. n. *Samsonia*, An existing genus; *Disparisamsonia*: A genus related to but distinct from the existing genus Samsonia of different.

Disparisandaracinobacter

L. masc. adjective *dispar*, different; L. masc. n. *Sandaracinobacter*, An existing genus; *Disparisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of different.

Disparisandaracinomonas

L. masc. adjective *dispar*, different; L. fem. n. *Sandaracinomonas*, An existing genus; *Disparisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of different.

Disparisandaracinus

L. masc. adjective *dispar*, different; L. masc. n. *Sandaracinus*, An existing genus; *Disparisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of different.

Disparisandarakinorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Disparisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of different.

Disparisandarakinotalea

L. masc. adjective *dispar*, different; L. fem. n. *Sandarakinotalea*, An existing genus; *Disparisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of different.

Disparisansalvadorimonas

L. masc. adjective *dispar*, different; L. fem. n. *Sansalvadorimonas*, An existing genus; *Disparisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of different.

Disparisaonia

L. masc. adjective *dispar*, different; L. fem. n. *Saonia*, An existing genus; *Disparisaonia*: A genus related to but distinct from the existing genus Saonia of different.

Disparisaprospira

L. masc. adjective *dispar*, different; L. fem. n. *Saprospira*, An existing genus; *Disparisaprospira*: A genus related to but distinct from the existing genus Saprospira of different.

Disparisarcina

L. masc. adjective *dispar*, different; L. fem. n. *Sarcina*, An existing genus; *Disparisarcina*: A genus related to but distinct from the existing genus Sarcina of different.

Disparisarcobium

L. masc. adjective *dispar*, different; L. neut. n. *Sarcobium*, An existing genus; *Disparisarcobium*: A genus related to but distinct from the existing genus Sarcobium of different.

Disparisavagea

L. masc. adjective *dispar*, different; L. fem. n. *Savagea*, An existing genus; *Disparisavagea*: A genus related to but distinct from the existing genus Savagea of different.

Disparisaxeibacter

L. masc. adjective *dispar*, different; L. masc. n. *Saxeibacter*, An existing genus; *Disparisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of different.

Dispariscandinavium

L. masc. adjective *dispar*, different; L. neut. n. *Scandinavium*, An existing genus; *Dispariscandinavium*: A genus related to but distinct from the existing genus Scandinavium of different.

Dispariscardovia

L. masc. adjective *dispar*, different; L. fem. n. *Scardovia*, An existing genus; *Dispariscardovia*: A genus related to but distinct from the existing genus Scardovia of different.

Disparischaalia

L. masc. adjective *dispar*, different; L. fem. n. *Schaalia*, An existing genus; *Disparischaalia*: A genus related to but distinct from the existing genus Schaalia of different.

Disparischaedlerella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Schaedlerella*, An existing genus; *Disparischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of different.

Disparischineria

L. masc. adjective *dispar*, different; L. fem. n. *Schineria*, An existing genus; *Disparischineria*: A genus related to but distinct from the existing genus Schineria of different.

Disparischlegelella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Schlegelella*, An existing genus; *Disparischlegelella*: A genus related to but distinct from the existing genus Schlegelella of different.

Disparischleiferella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Schleiferella*, An existing genus; *Disparischleiferella*: A genus related to but distinct from the existing genus Schleiferella of different.

Disparischleiferia

L. masc. adjective *dispar*, different; L. fem. n. *Schleiferia*, An existing genus; *Disparischleiferia*: A genus related to but distinct from the existing genus Schleiferia of different.

Disparischleiferilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Disparischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of different.

Disparischlesneria

L. masc. adjective *dispar*, different; L. fem. n. *Schlesneria*, An existing genus; *Disparischlesneria*: A genus related to but distinct from the existing genus Schlesneria of different.

Disparischnuerera

L. masc. adjective *dispar*, different; L. fem. n. *Schnuerera*, An existing genus; *Disparischnuerera*: A genus related to but distinct from the existing genus Schnuerera of different.

Disparischumannella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Schumannella*, An existing genus; *Disparischumannella*: A genus related to but distinct from the existing genus Schumannella of different.

Disparischwartzia

L. masc. adjective *dispar*, different; L. fem. n. *Schwartzia*, An existing genus; *Disparischwartzia*: A genus related to but distinct from the existing genus Schwartzia of different.

Disparisciscionella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Sciscionella*, An existing genus; *Disparisciscionella*: A genus related to but distinct from the existing genus Sciscionella of different.

Dispariscopulibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Scopulibacillus*, An existing genus; *Dispariscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of different.

Dispariscytolyngbya

L. masc. adjective *dispar*, different; L. fem. n. *Scytolyngbya*, An existing genus; *Dispariscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of different.

Disparisebaldella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Sebaldella*, An existing genus; *Disparisebaldella*: A genus related to but distinct from the existing genus Sebaldella of different.

Disparisecundilactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Secundilactobacillus*, An existing genus; *Disparisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of different.

Disparisedimentibacter

L. masc. adjective *dispar*, different; L. masc. n. *Sedimentibacter*, An existing genus; *Disparisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of different.

Disparisedimenticola

L. masc. adjective *dispar*, different; L. masc. n. *Sedimenticola*, An existing genus; *Disparisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of different.

Disparisedimentisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Sedimentisphaera*, An existing genus; *Disparisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of different.

Disparisedimentitalea

L. masc. adjective *dispar*, different; L. fem. n. *Sedimentitalea*, An existing genus; *Disparisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of different.

Disparisediminibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Sediminibacillus*, An existing genus; *Disparisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of different.

Disparisediminibacter

L. masc. adjective *dispar*, different; L. masc. n. *Sediminibacter*, An existing genus; *Disparisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of different.

Disparisediminibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Sediminibacterium*, An existing genus; *Disparisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of different.

Disparisediminicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Sediminicoccus*, An existing genus; *Disparisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of different.

Disparisediminicola

L. masc. adjective *dispar*, different; L. masc. n. *Sediminicola*, An existing genus; *Disparisediminicola*: A genus related to but distinct from the existing genus Sediminicola of different.

Disparisediminihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Sediminihabitans*, An existing genus; *Disparisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of different.

Disparisediminimonas

L. masc. adjective *dispar*, different; L. fem. n. *Sediminimonas*, An existing genus; *Disparisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of different.

Disparisediminispirochaeta

L. masc. adjective *dispar*, different; L. fem. n. *Sediminispirochaeta*, An existing genus; *Disparisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of different.

Disparisediminitomix

L. masc. adjective *dispar*, different; L. fem. n. *Sediminitomix*, An existing genus; *Disparisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of different.

Disparisediminivirga

L. masc. adjective *dispar*, different; L. fem. n. *Sediminivirga*, An existing genus; *Disparisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of different.

Disparisegeticoccus

L. masc. adjective *dispar*, different; L. masc. n. *Segeticoccus*, An existing genus; *Disparisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of different.

Disparisegniliparus

L. masc. adjective *dispar*, different; L. masc. n. *Segniliparus*, An existing genus; *Disparisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of different.

Disparisegnochrobactrum

L. masc. adjective *dispar*, different; L. neut. n. *Segnochrobactrum*, An existing genus; *Disparisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of different.

Dispariseinonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Seinonella*, An existing genus; *Dispariseinonella*: A genus related to but distinct from the existing genus Seinonella of different.

Disparisejongia

L. masc. adjective *dispar*, different; L. fem. n. *Sejongia*, An existing genus; *Disparisejongia*: A genus related to but distinct from the existing genus Sejongia of different.

Dispariselenihalanaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Dispariselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of different.

Dispariseleniivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Seleniivibrio*, An existing genus; *Dispariseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of different.

Dispariselenomonas

L. masc. adjective *dispar*, different; L. fem. n. *Selenomonas*, An existing genus; *Dispariselenomonas*: A genus related to but distinct from the existing genus Selenomonas of different.

Dispariseliberia

L. masc. adjective *dispar*, different; L. fem. n. *Seliberia*, An existing genus; *Dispariseliberia*: A genus related to but distinct from the existing genus Seliberia of different.

Disparisellimonas

L. masc. adjective *dispar*, different; L. fem. n. *Sellimonas*, An existing genus; *Disparisellimonas*: A genus related to but distinct from the existing genus Sellimonas of different.

Disparisenegalimassilia

L. masc. adjective *dispar*, different; L. fem. n. *Senegalimassilia*, An existing genus; *Disparisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of different.

Dispariseohaeicola

L. masc. adjective *dispar*, different; L. masc. n. *Seohaeicola*, An existing genus; *Dispariseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of different.

Dispariseonamhaeicola

L. masc. adjective *dispar*, different; L. masc. n. *Seonamhaeicola*, An existing genus; *Dispariseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of different.

Dispariseongchinamella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Seongchinamella*, An existing genus; *Dispariseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of different.

Dispariserinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Serinibacter*, An existing genus; *Dispariserinibacter*: A genus related to but distinct from the existing genus Serinibacter of different.

Dispariserinicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Serinicoccus*, An existing genus; *Dispariserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of different.

Dispariserpentinicella

L. masc. adjective *dispar*, different; L. fem. n. *Serpentinicella*, An existing genus; *Dispariserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of different.

Dispariserpulina

L. masc. adjective *dispar*, different; L. fem. n. *Serpulina*, An existing genus; *Dispariserpulina*: A genus related to but distinct from the existing genus Serpulina of different.

Dispariserratia

L. masc. adjective *dispar*, different; L. fem. n. *Serratia*, An existing genus; *Dispariserratia*: A genus related to but distinct from the existing genus Serratia of different.

Disparishackletoniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Shackletoniella*, An existing genus; *Disparishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of different.

Disparisharpea

L. masc. adjective *dispar*, different; L. fem. n. *Sharpea*, An existing genus; *Disparisharpea*: A genus related to but distinct from the existing genus Sharpea of different.

Disparishewanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Shewanella*, An existing genus; *Disparishewanella*: A genus related to but distinct from the existing genus Shewanella of different.

Disparishigella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Shigella*, An existing genus; *Disparishigella*: A genus related to but distinct from the existing genus Shigella of different.

Disparishimazuella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Shimazuella*, An existing genus; *Disparishimazuella*: A genus related to but distinct from the existing genus Shimazuella of different.

Disparishimia

L. masc. adjective *dispar*, different; L. fem. n. *Shimia*, An existing genus; *Disparishimia*: A genus related to but distinct from the existing genus Shimia of different.

Disparishimwellia

L. masc. adjective *dispar*, different; L. fem. n. *Shimwellia*, An existing genus; *Disparishimwellia*: A genus related to but distinct from the existing genus Shimwellia of different.

Disparishinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Shinella*, An existing genus; *Disparishinella*: A genus related to but distinct from the existing genus Shinella of different.

Disparishivajiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Shivajiella*, An existing genus; *Disparishivajiella*: A genus related to but distinct from the existing genus Shivajiella of different.

Disparishuttleworthia

L. masc. adjective *dispar*, different; L. fem. n. *Shuttleworthia*, An existing genus; *Disparishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of different.

Disparisiccirubricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Siccirubricoccus*, An existing genus; *Disparisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of different.

Disparisilanimonas

L. masc. adjective *dispar*, different; L. fem. n. *Silanimonas*, An existing genus; *Disparisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of different.

Disparisilicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Silicibacter*, An existing genus; *Disparisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of different.

Disparisilicimonas

L. masc. adjective *dispar*, different; L. fem. n. *Silicimonas*, An existing genus; *Disparisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of different.

Disparisilvanigrella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Silvanigrella*, An existing genus; *Disparisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of different.

Disparisilvibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Silvibacterium*, An existing genus; *Disparisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of different.

Disparisilvimonas

L. masc. adjective *dispar*, different; L. fem. n. *Silvimonas*, An existing genus; *Disparisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of different.

Disparisimiduia

L. masc. adjective *dispar*, different; L. fem. n. *Simiduia*, An existing genus; *Disparisimiduia*: A genus related to but distinct from the existing genus Simiduia of different.

Disparisimkania

L. masc. adjective *dispar*, different; L. fem. n. *Simkania*, An existing genus; *Disparisimkania*: A genus related to but distinct from the existing genus Simkania of different.

Disparisimonsiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Simonsiella*, An existing genus; *Disparisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of different.

Disparisimplicispira

L. masc. adjective *dispar*, different; L. fem. n. *Simplicispira*, An existing genus; *Disparisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of different.

Disparisimulacricoccus

L. masc. adjective *dispar*, different; L. masc. n. *Simulacricoccus*, An existing genus; *Disparisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of different.

Disparisingularimonas

L. masc. adjective *dispar*, different; L. fem. n. *Singularimonas*, An existing genus; *Disparisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of different.

Disparisingulisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Singulisphaera*, An existing genus; *Disparisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of different.

Disparisinibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Sinibacillus*, An existing genus; *Disparisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of different.

Disparisinimarinibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Sinimarinibacterium*, An existing genus; *Disparisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of different.

Disparisinobaca

L. masc. adjective *dispar*, different; L. fem. n. *Sinobaca*, An existing genus; *Disparisinobaca*: A genus related to but distinct from the existing genus Sinobaca of different.

Disparisinobacter

L. masc. adjective *dispar*, different; L. masc. n. *Sinobacter*, An existing genus; *Disparisinobacter*: A genus related to but distinct from the existing genus Sinobacter of different.

Disparisinobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Sinobacterium*, An existing genus; *Disparisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of different.

Disparisinococcus

L. masc. adjective *dispar*, different; L. masc. n. *Sinococcus*, An existing genus; *Disparisinococcus*: A genus related to but distinct from the existing genus Sinococcus of different.

Disparisinomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Sinomicrobium*, An existing genus; *Disparisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of different.

Disparisinorhizobium

L. masc. adjective *dispar*, different; L. neut. n. *Sinorhizobium*, An existing genus; *Disparisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of different.

Disparisinosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Sinosporangium*, An existing genus; *Disparisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of different.

Disparisiphonobacter

L. masc. adjective *dispar*, different; L. masc. n. *Siphonobacter*, An existing genus; *Disparisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of different.

Dispariskermanella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Skermanella*, An existing genus; *Dispariskermanella*: A genus related to but distinct from the existing genus Skermanella of different.

Dispariskermania

L. masc. adjective *dispar*, different; L. fem. n. *Skermania*, An existing genus; *Dispariskermania*: A genus related to but distinct from the existing genus Skermania of different.

Disparislackia

L. masc. adjective *dispar*, different; L. fem. n. *Slackia*, An existing genus; *Disparislackia*: A genus related to but distinct from the existing genus Slackia of different.

Disparismaragdicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Smaragdicoccus*, An existing genus; *Disparismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of different.

Disparismithella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Smithella*, An existing genus; *Disparismithella*: A genus related to but distinct from the existing genus Smithella of different.

Disparisneathia

L. masc. adjective *dispar*, different; L. fem. n. *Sneathia*, An existing genus; *Disparisneathia*: A genus related to but distinct from the existing genus Sneathia of different.

Disparisneathiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Sneathiella*, An existing genus; *Disparisneathiella*: A genus related to but distinct from the existing genus Sneathiella of different.

Disparisnodgrassella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Snodgrassella*, An existing genus; *Disparisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of different.

Disparisnuella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Snuella*, An existing genus; *Disparisnuella*: A genus related to but distinct from the existing genus Snuella of different.

Disparisodaleptolyngbya

L. masc. adjective *dispar*, different; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Disparisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of different.

Disparisodalinema

L. masc. adjective *dispar*, different; L. neut. n. *Sodalinema*, An existing genus; *Disparisodalinema*: A genus related to but distinct from the existing genus Sodalinema of different.

Disparisoehngenia

L. masc. adjective *dispar*, different; L. fem. n. *Soehngenia*, An existing genus; *Disparisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of different.

Disparisolentia

L. masc. adjective *dispar*, different; L. fem. n. *Solentia*, An existing genus; *Disparisolentia*: A genus related to but distinct from the existing genus Solentia of different.

Disparisolibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Solibacillus*, An existing genus; *Disparisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of different.

Disparisolimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Solimicrobium*, An existing genus; *Disparisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of different.

Disparisolirhodobacter

L. masc. adjective *dispar*, different; L. masc. n. *Solirhodobacter*, An existing genus; *Disparisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of different.

Disparisolirubrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Solirubrobacter*, An existing genus; *Disparisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of different.

Disparisolitalea

L. masc. adjective *dispar*, different; L. fem. n. *Solitalea*, An existing genus; *Disparisolitalea*: A genus related to but distinct from the existing genus Solitalea of different.

Disparisolobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Solobacterium*, An existing genus; *Disparisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of different.

Disparisoonwooa

L. masc. adjective *dispar*, different; L. fem. n. *Soonwooa*, An existing genus; *Disparisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of different.

Disparisoortia

L. masc. adjective *dispar*, different; L. fem. n. *Soortia*, An existing genus; *Disparisoortia*: A genus related to but distinct from the existing genus Soortia of different.

Disparisorangium

L. masc. adjective *dispar*, different; L. neut. n. *Sorangium*, An existing genus; *Disparisorangium*: A genus related to but distinct from the existing genus Sorangium of different.

Disparispecibacter

L. masc. adjective *dispar*, different; L. masc. n. *Specibacter*, An existing genus; *Disparispecibacter*: A genus related to but distinct from the existing genus Specibacter of different.

Disparispelaeicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Spelaeicoccus*, An existing genus; *Disparispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of different.

Disparispelaeonaias

L. masc. adjective *dispar*, different; L. fem. n. *Spelaeonaias*, An existing genus; *Disparispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of different.

Disparisphaerimonospora

L. masc. adjective *dispar*, different; L. fem. n. *Sphaerimonospora*, An existing genus; *Disparisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of different.

Disparisphaerisporangium

L. masc. adjective *dispar*, different; L. neut. n. *Sphaerisporangium*, An existing genus; *Disparisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of different.

Disparisphaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Sphaerobacter*, An existing genus; *Disparisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of different.

Disparisphaerocavum

L. masc. adjective *dispar*, different; L. neut. n. *Sphaerocavum*, An existing genus; *Disparisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of different.

Disparisphaerochaeta

L. masc. adjective *dispar*, different; L. fem. n. *Sphaerochaeta*, An existing genus; *Disparisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of different.

Disparisphaerotilus

L. masc. adjective *dispar*, different; L. masc. n. *Sphaerotilus*, An existing genus; *Disparisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of different.

Disparisphingoaurantiacus

L. masc. adjective *dispar*, different; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Disparisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of different.

Disparisphingobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Sphingobacterium*, An existing genus; *Disparisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of different.

Disparisphingobium

L. masc. adjective *dispar*, different; L. neut. n. *Sphingobium*, An existing genus; *Disparisphingobium*: A genus related to but distinct from the existing genus Sphingobium of different.

Disparisphingomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Sphingomicrobium*, An existing genus; *Disparisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of different.

Disparisphingomonas

L. masc. adjective *dispar*, different; L. fem. n. *Sphingomonas*, An existing genus; *Disparisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of different.

Disparisphingopyxis

L. masc. adjective *dispar*, different; L. fem. n. *Sphingopyxis*, An existing genus; *Disparisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of different.

Disparisphingorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Sphingorhabdus*, An existing genus; *Disparisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of different.

Disparisphingosinicella

L. masc. adjective *dispar*, different; L. fem. n. *Sphingosinicella*, An existing genus; *Disparisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of different.

Disparisphingosinithalassobacter

L. masc. adjective *dispar*, different; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Disparisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of different.

Disparispinactinospora

L. masc. adjective *dispar*, different; L. fem. n. *Spinactinospora*, An existing genus; *Disparispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of different.

Disparispirilliplanes

L. masc. adjective *dispar*, different; L. masc. n. *Spirilliplanes*, An existing genus; *Disparispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of different.

Disparispirillospora

L. masc. adjective *dispar*, different; L. fem. n. *Spirillospora*, An existing genus; *Disparispirillospora*: A genus related to but distinct from the existing genus Spirillospora of different.

Disparispirochaeta

L. masc. adjective *dispar*, different; L. fem. n. *Spirochaeta*, An existing genus; *Disparispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of different.

Disparispiroplasma

L. masc. adjective *dispar*, different; L. neut. n. *Spiroplasma*, An existing genus; *Disparispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of different.

Disparispirosoma

L. masc. adjective *dispar*, different; L. neut. n. *Spirosoma*, An existing genus; *Disparispirosoma*: A genus related to but distinct from the existing genus Spirosoma of different.

Disparispodiobacter

L. masc. adjective *dispar*, different; L. masc. n. *Spodiobacter*, An existing genus; *Disparispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of different.

Disparispongiactinospora

L. masc. adjective *dispar*, different; L. fem. n. *Spongiactinospora*, An existing genus; *Disparispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of different.

Disparispongiibacter

L. masc. adjective *dispar*, different; L. masc. n. *Spongiibacter*, An existing genus; *Disparispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of different.

Disparispongiibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Spongiibacterium*, An existing genus; *Disparispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of different.

Disparispongiiferula

L. masc. adjective *dispar*, different; L. fem. n. *Spongiiferula*, An existing genus; *Disparispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of different.

Disparispongiimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Spongiimicrobium*, An existing genus; *Disparispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of different.

Disparispongiimonas

L. masc. adjective *dispar*, different; L. fem. n. *Spongiimonas*, An existing genus; *Disparispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of different.

Disparispongiispira

L. masc. adjective *dispar*, different; L. fem. n. *Spongiispira*, An existing genus; *Disparispongiispira*: A genus related to but distinct from the existing genus Spongiispira of different.

Disparispongiivirga

L. masc. adjective *dispar*, different; L. fem. n. *Spongiivirga*, An existing genus; *Disparispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of different.

Disparispongitalea

L. masc. adjective *dispar*, different; L. fem. n. *Spongitalea*, An existing genus; *Disparispongitalea*: A genus related to but distinct from the existing genus Spongitalea of different.

Disparisporacetigenium

L. masc. adjective *dispar*, different; L. neut. n. *Sporacetigenium*, An existing genus; *Disparisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of different.

Disparisporanaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Sporanaerobacter*, An existing genus; *Disparisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of different.

Disparisporichthya

L. masc. adjective *dispar*, different; L. fem. n. *Sporichthya*, An existing genus; *Disparisporichthya*: A genus related to but distinct from the existing genus Sporichthya of different.

Disparisporobacter

L. masc. adjective *dispar*, different; L. masc. n. *Sporobacter*, An existing genus; *Disparisporobacter*: A genus related to but distinct from the existing genus Sporobacter of different.

Disparisporobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Sporobacterium*, An existing genus; *Disparisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of different.

Disparisporocytophaga

L. masc. adjective *dispar*, different; L. fem. n. *Sporocytophaga*, An existing genus; *Disparisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of different.

Disparisporohalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Sporohalobacter*, An existing genus; *Disparisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of different.

Disparisporolactobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Sporolactobacillus*, An existing genus; *Disparisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of different.

Disparisporolituus

L. masc. adjective *dispar*, different; L. masc. n. *Sporolituus*, An existing genus; *Disparisporolituus*: A genus related to but distinct from the existing genus Sporolituus of different.

Disparisporosalibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Sporosalibacterium*, An existing genus; *Disparisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of different.

Disparisporosarcina

L. masc. adjective *dispar*, different; L. fem. n. *Sporosarcina*, An existing genus; *Disparisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of different.

Disparisporotalea

L. masc. adjective *dispar*, different; L. fem. n. *Sporotalea*, An existing genus; *Disparisporotalea*: A genus related to but distinct from the existing genus Sporotalea of different.

Disparisporotomaculum

L. masc. adjective *dispar*, different; L. neut. n. *Sporotomaculum*, An existing genus; *Disparisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of different.

Disparistackebrandtia

L. masc. adjective *dispar*, different; L. fem. n. *Stackebrandtia*, An existing genus; *Disparistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of different.

Disparistagnimonas

L. masc. adjective *dispar*, different; L. fem. n. *Stagnimonas*, An existing genus; *Disparistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of different.

Disparistakelama

L. masc. adjective *dispar*, different; L. fem. n. *Stakelama*, An existing genus; *Disparistakelama*: A genus related to but distinct from the existing genus Stakelama of different.

Disparistaleya

L. masc. adjective *dispar*, different; L. fem. n. *Staleya*, An existing genus; *Disparistaleya*: A genus related to but distinct from the existing genus Staleya of different.

Disparistanierella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Stanierella*, An existing genus; *Disparistanierella*: A genus related to but distinct from the existing genus Stanierella of different.

Disparistaphylococcus

L. masc. adjective *dispar*, different; L. masc. n. *Staphylococcus*, An existing genus; *Disparistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of different.

Disparistaphylospora

L. masc. adjective *dispar*, different; L. fem. n. *Staphylospora*, An existing genus; *Disparistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of different.

Disparistaphylothermus

L. masc. adjective *dispar*, different; L. masc. n. *Staphylothermus*, An existing genus; *Disparistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of different.

Disparistappia

L. masc. adjective *dispar*, different; L. fem. n. *Stappia*, An existing genus; *Disparistappia*: A genus related to but distinct from the existing genus Stappia of different.

Disparistarkeya

L. masc. adjective *dispar*, different; L. fem. n. *Starkeya*, An existing genus; *Disparistarkeya*: A genus related to but distinct from the existing genus Starkeya of different.

Disparistarria

L. masc. adjective *dispar*, different; L. fem. n. *Starria*, An existing genus; *Disparistarria*: A genus related to but distinct from the existing genus Starria of different.

Disparistella

L. masc. adjective *dispar*, different; L. fem. n. *Stella*, An existing genus; *Disparistella*: A genus related to but distinct from the existing genus Stella of different.

Disparistenothermobacter

L. masc. adjective *dispar*, different; L. masc. n. *Stenothermobacter*, An existing genus; *Disparistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of different.

Disparistenotrophobacter

L. masc. adjective *dispar*, different; L. masc. n. *Stenotrophobacter*, An existing genus; *Disparistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of different.

Disparistenotrophobium

L. masc. adjective *dispar*, different; L. neut. n. *Stenotrophobium*, An existing genus; *Disparistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of different.

Disparistenotrophomonas

L. masc. adjective *dispar*, different; L. fem. n. *Stenotrophomonas*, An existing genus; *Disparistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of different.

Disparistenoxybacter

L. masc. adjective *dispar*, different; L. masc. n. *Stenoxybacter*, An existing genus; *Disparistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of different.

Disparisteroidobacter

L. masc. adjective *dispar*, different; L. masc. n. *Steroidobacter*, An existing genus; *Disparisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of different.

Disparisterolibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Sterolibacterium*, An existing genus; *Disparisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of different.

Disparistetteria

L. masc. adjective *dispar*, different; L. fem. n. *Stetteria*, An existing genus; *Disparistetteria*: A genus related to but distinct from the existing genus Stetteria of different.

Disparistigmatella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Stigmatella*, An existing genus; *Disparistigmatella*: A genus related to but distinct from the existing genus Stigmatella of different.

Disparistigonema

L. masc. adjective *dispar*, different; L. neut. n. *Stigonema*, An existing genus; *Disparistigonema*: A genus related to but distinct from the existing genus Stigonema of different.

Disparistomatobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Stomatobaculum*, An existing genus; *Disparistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of different.

Disparistomatococcus

L. masc. adjective *dispar*, different; L. masc. n. *Stomatococcus*, An existing genus; *Disparistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of different.

Disparistreptacidiphilus

L. masc. adjective *dispar*, different; L. masc. n. *Streptacidiphilus*, An existing genus; *Disparistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of different.

Disparistreptobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Streptobacillus*, An existing genus; *Disparistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of different.

Disparistreptococcus

L. masc. adjective *dispar*, different; L. masc. n. *Streptococcus*, An existing genus; *Disparistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of different.

Disparistreptohalobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Streptohalobacillus*, An existing genus; *Disparistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of different.

Disparistreptomonospora

L. masc. adjective *dispar*, different; L. fem. n. *Streptomonospora*, An existing genus; *Disparistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of different.

Disparistreptomyces

L. masc. adjective *dispar*, different; L. masc. n. *Streptomyces*, An existing genus; *Disparistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of different.

Disparistreptosporangium

L. masc. adjective *dispar*, different; L. neut. n. *Streptosporangium*, An existing genus; *Disparistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of different.

Disparistreptoverticillium

L. masc. adjective *dispar*, different; L. neut. n. *Streptoverticillium*, An existing genus; *Disparistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of different.

Disparistygiolobus

L. masc. adjective *dispar*, different; L. masc. n. *Stygiolobus*, An existing genus; *Disparistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of different.

Disparisubdoligranulum

L. masc. adjective *dispar*, different; L. neut. n. *Subdoligranulum*, An existing genus; *Disparisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of different.

Disparisubsaxibacter

L. masc. adjective *dispar*, different; L. masc. n. *Subsaxibacter*, An existing genus; *Disparisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of different.

Disparisubsaximicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Subsaximicrobium*, An existing genus; *Disparisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of different.

Disparisuccinatimonas

L. masc. adjective *dispar*, different; L. fem. n. *Succinatimonas*, An existing genus; *Disparisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of different.

Disparisucciniclasticum

L. masc. adjective *dispar*, different; L. neut. n. *Succiniclasticum*, An existing genus; *Disparisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of different.

Disparisuccinispira

L. masc. adjective *dispar*, different; L. fem. n. *Succinispira*, An existing genus; *Disparisuccinispira*: A genus related to but distinct from the existing genus Succinispira of different.

Disparisuccinivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Succinivibrio*, An existing genus; *Disparisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of different.

Disparisufflavibacter

L. masc. adjective *dispar*, different; L. masc. n. *Sufflavibacter*, An existing genus; *Disparisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of different.

Disparisuicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Suicoccus*, An existing genus; *Disparisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of different.

Disparisulfitobacter

L. masc. adjective *dispar*, different; L. masc. n. *Sulfitobacter*, An existing genus; *Disparisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of different.

Disparisulfodiicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Sulfodiicoccus*, An existing genus; *Disparisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of different.

Disparisulfolobus

L. masc. adjective *dispar*, different; L. masc. n. *Sulfolobus*, An existing genus; *Disparisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of different.

Disparisulfophobococcus

L. masc. adjective *dispar*, different; L. masc. n. *Sulfophobococcus*, An existing genus; *Disparisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of different.

Disparisulfuracidifex

L. masc. adjective *dispar*, different; L. masc. n. *Sulfuracidifex*, An existing genus; *Disparisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of different.

Disparisulfuricella

L. masc. adjective *dispar*, different; L. fem. n. *Sulfuricella*, An existing genus; *Disparisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of different.

Disparisulfuricurvum

L. masc. adjective *dispar*, different; L. neut. n. *Sulfuricurvum*, An existing genus; *Disparisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of different.

Disparisulfuriferula

L. masc. adjective *dispar*, different; L. fem. n. *Sulfuriferula*, An existing genus; *Disparisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of different.

Disparisulfuriflexus

L. masc. adjective *dispar*, different; L. masc. n. *Sulfuriflexus*, An existing genus; *Disparisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of different.

Disparisulfurihydrogenibium

L. masc. adjective *dispar*, different; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Disparisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of different.

Disparisulfurisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Sulfurisphaera*, An existing genus; *Disparisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of different.

Disparisulfuritortus

L. masc. adjective *dispar*, different; L. masc. n. *Sulfuritortus*, An existing genus; *Disparisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of different.

Disparisulfurococcus

L. masc. adjective *dispar*, different; L. masc. n. *Sulfurococcus*, An existing genus; *Disparisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of different.

Disparisulfurospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Disparisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of different.

Disparisulfurovum

L. masc. adjective *dispar*, different; L. neut. n. *Sulfurovum*, An existing genus; *Disparisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of different.

Disparisungkyunkwania

L. masc. adjective *dispar*, different; L. fem. n. *Sungkyunkwania*, An existing genus; *Disparisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of different.

Disparisunxiuqinia

L. masc. adjective *dispar*, different; L. fem. n. *Sunxiuqinia*, An existing genus; *Disparisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of different.

Disparisuperficieibacter

L. masc. adjective *dispar*, different; L. masc. n. *Superficieibacter*, An existing genus; *Disparisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of different.

Disparisutterella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Sutterella*, An existing genus; *Disparisutterella*: A genus related to but distinct from the existing genus Sutterella of different.

Disparisuttonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Suttonella*, An existing genus; *Disparisuttonella*: A genus related to but distinct from the existing genus Suttonella of different.

Dispariswaminathania

L. masc. adjective *dispar*, different; L. fem. n. *Swaminathania*, An existing genus; *Dispariswaminathania*: A genus related to but distinct from the existing genus Swaminathania of different.

Dispariswingsia

L. masc. adjective *dispar*, different; L. fem. n. *Swingsia*, An existing genus; *Dispariswingsia*: A genus related to but distinct from the existing genus Swingsia of different.

Dispariswionibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Swionibacillus*, An existing genus; *Dispariswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of different.

Disparisymbiobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Symbiobacterium*, An existing genus; *Disparisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of different.

Disparisymbiotes

L. masc. adjective *dispar*, different; L. masc. n. *Symbiotes*, An existing genus; *Disparisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of different.

Disparisynechocystis

L. masc. adjective *dispar*, different; L. fem. n. *Synechocystis*, An existing genus; *Disparisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of different.

Disparisynergistes

L. masc. adjective *dispar*, different; L. masc. n. *Synergistes*, An existing genus; *Disparisynergistes*: A genus related to but distinct from the existing genus Synergistes of different.

Disparisyntrophaceticus

L. masc. adjective *dispar*, different; L. masc. n. *Syntrophaceticus*, An existing genus; *Disparisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of different.

Disparisyntrophobacter

L. masc. adjective *dispar*, different; L. masc. n. *Syntrophobacter*, An existing genus; *Disparisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of different.

Disparisyntrophobotulus

L. masc. adjective *dispar*, different; L. masc. n. *Syntrophobotulus*, An existing genus; *Disparisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of different.

Disparisyntrophococcus

L. masc. adjective *dispar*, different; L. masc. n. *Syntrophococcus*, An existing genus; *Disparisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of different.

Disparisyntrophomonas

L. masc. adjective *dispar*, different; L. fem. n. *Syntrophomonas*, An existing genus; *Disparisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of different.

Disparisyntrophorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Syntrophorhabdus*, An existing genus; *Disparisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of different.

Disparisyntrophospora

L. masc. adjective *dispar*, different; L. fem. n. *Syntrophospora*, An existing genus; *Disparisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of different.

Disparisyntrophothermus

L. masc. adjective *dispar*, different; L. masc. n. *Syntrophothermus*, An existing genus; *Disparisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of different.

Disparisyntrophus

L. masc. adjective *dispar*, different; L. masc. n. *Syntrophus*, An existing genus; *Disparisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of different.

Disparitabrizicola

L. masc. adjective *dispar*, different; L. fem. n. *Tabrizicola*, An existing genus; *Disparitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of different.

Disparitaeania

L. masc. adjective *dispar*, different; L. fem. n. *Taeania*, An existing genus; *Disparitaeania*: A genus related to but distinct from the existing genus Taeania of different.

Disparitaeseokella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Taeseokella*, An existing genus; *Disparitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of different.

Disparitagaea

L. masc. adjective *dispar*, different; L. fem. n. *Tagaea*, An existing genus; *Disparitagaea*: A genus related to but distinct from the existing genus Tagaea of different.

Disparitahibacter

L. masc. adjective *dispar*, different; L. masc. n. *Tahibacter*, An existing genus; *Disparitahibacter*: A genus related to but distinct from the existing genus Tahibacter of different.

Disparitaibaiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Taibaiella*, An existing genus; *Disparitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of different.

Disparitamaricihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Tamaricihabitans*, An existing genus; *Disparitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of different.

Disparitamilnaduibacter

L. masc. adjective *dispar*, different; L. masc. n. *Tamilnaduibacter*, An existing genus; *Disparitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of different.

Disparitamlana

L. masc. adjective *dispar*, different; L. fem. n. *Tamlana*, An existing genus; *Disparitamlana*: A genus related to but distinct from the existing genus Tamlana of different.

Disparitamlicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Tamlicoccus*, An existing genus; *Disparitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of different.

Disparitangfeifania

L. masc. adjective *dispar*, different; L. fem. n. *Tangfeifania*, An existing genus; *Disparitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of different.

Disparitannerella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Tannerella*, An existing genus; *Disparitannerella*: A genus related to but distinct from the existing genus Tannerella of different.

Disparitanticharoenia

L. masc. adjective *dispar*, different; L. fem. n. *Tanticharoenia*, An existing genus; *Disparitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of different.

Disparitaonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Taonella*, An existing genus; *Disparitaonella*: A genus related to but distinct from the existing genus Taonella of different.

Disparitapinothrix

L. masc. adjective *dispar*, different; L. fem. n. *Tapinothrix*, An existing genus; *Disparitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of different.

Disparitardiphaga

L. masc. adjective *dispar*, different; L. fem. n. *Tardiphaga*, An existing genus; *Disparitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of different.

Disparitateyamaria

L. masc. adjective *dispar*, different; L. fem. n. *Tateyamaria*, An existing genus; *Disparitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of different.

Disparitatlockia

L. masc. adjective *dispar*, different; L. fem. n. *Tatlockia*, An existing genus; *Disparitatlockia*: A genus related to but distinct from the existing genus Tatlockia of different.

Disparitatumella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Tatumella*, An existing genus; *Disparitatumella*: A genus related to but distinct from the existing genus Tatumella of different.

Disparitautonia

L. masc. adjective *dispar*, different; L. fem. n. *Tautonia*, An existing genus; *Disparitautonia*: A genus related to but distinct from the existing genus Tautonia of different.

Disparitaxeobacter

L. masc. adjective *dispar*, different; L. masc. n. *Taxeobacter*, An existing genus; *Disparitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of different.

Disparitaylorella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Taylorella*, An existing genus; *Disparitaylorella*: A genus related to but distinct from the existing genus Taylorella of different.

Disparitectibacter

L. masc. adjective *dispar*, different; L. masc. n. *Tectibacter*, An existing genus; *Disparitectibacter*: A genus related to but distinct from the existing genus Tectibacter of different.

Dispariteichococcus

L. masc. adjective *dispar*, different; L. masc. n. *Teichococcus*, An existing genus; *Dispariteichococcus*: A genus related to but distinct from the existing genus Teichococcus of different.

Disparitelluria

L. masc. adjective *dispar*, different; L. fem. n. *Telluria*, An existing genus; *Disparitelluria*: A genus related to but distinct from the existing genus Telluria of different.

Disparitellurimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Tellurimicrobium*, An existing genus; *Disparitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of different.

Disparitellurirhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Tellurirhabdus*, An existing genus; *Disparitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of different.

Disparitelmatobacter

L. masc. adjective *dispar*, different; L. masc. n. *Telmatobacter*, An existing genus; *Disparitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of different.

Disparitelmatocola

L. masc. adjective *dispar*, different; L. fem. n. *Telmatocola*, An existing genus; *Disparitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of different.

Disparitelmatospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Disparitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of different.

Disparitemperatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Temperatibacter*, An existing genus; *Disparitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of different.

Disparitenacibaculum

L. masc. adjective *dispar*, different; L. neut. n. *Tenacibaculum*, An existing genus; *Disparitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of different.

Disparitenggerimyces

L. masc. adjective *dispar*, different; L. masc. n. *Tenggerimyces*, An existing genus; *Disparitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of different.

Disparitengunoibacter

L. masc. adjective *dispar*, different; L. masc. n. *Tengunoibacter*, An existing genus; *Disparitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of different.

Disparitenuibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Tenuibacillus*, An existing genus; *Disparitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of different.

Disparitepidamorphus

L. masc. adjective *dispar*, different; L. masc. n. *Tepidamorphus*, An existing genus; *Disparitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of different.

Disparitepidanaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Tepidanaerobacter*, An existing genus; *Disparitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of different.

Disparitepidicaulis

L. masc. adjective *dispar*, different; L. masc. n. *Tepidicaulis*, An existing genus; *Disparitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of different.

Disparitepidicella

L. masc. adjective *dispar*, different; L. fem. n. *Tepidicella*, An existing genus; *Disparitepidicella*: A genus related to but distinct from the existing genus Tepidicella of different.

Disparitepidiforma

L. masc. adjective *dispar*, different; L. fem. n. *Tepidiforma*, An existing genus; *Disparitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of different.

Disparitepidimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Tepidimicrobium*, An existing genus; *Disparitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of different.

Disparitepidiphilus

L. masc. adjective *dispar*, different; L. masc. n. *Tepidiphilus*, An existing genus; *Disparitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of different.

Disparitepidisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Tepidisphaera*, An existing genus; *Disparitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of different.

Dispariterasakiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Terasakiella*, An existing genus; *Dispariterasakiella*: A genus related to but distinct from the existing genus Terasakiella of different.

Dispariterasakiispira

L. masc. adjective *dispar*, different; L. fem. n. *Terasakiispira*, An existing genus; *Dispariterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of different.

Dispariteredinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Teredinibacter*, An existing genus; *Dispariteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of different.

Dispariterrabacter

L. masc. adjective *dispar*, different; L. masc. n. *Terrabacter*, An existing genus; *Dispariterrabacter*: A genus related to but distinct from the existing genus Terrabacter of different.

Dispariterracidiphilus

L. masc. adjective *dispar*, different; L. masc. n. *Terracidiphilus*, An existing genus; *Dispariterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of different.

Dispariterracoccus

L. masc. adjective *dispar*, different; L. masc. n. *Terracoccus*, An existing genus; *Dispariterracoccus*: A genus related to but distinct from the existing genus Terracoccus of different.

Dispariterribacillus

L. masc. adjective *dispar*, different; L. masc. n. *Terribacillus*, An existing genus; *Dispariterribacillus*: A genus related to but distinct from the existing genus Terribacillus of different.

Dispariterriglobus

L. masc. adjective *dispar*, different; L. masc. n. *Terriglobus*, An existing genus; *Dispariterriglobus*: A genus related to but distinct from the existing genus Terriglobus of different.

Dispariterrilactibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Terrilactibacillus*, An existing genus; *Dispariterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of different.

Dispariterrimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Terrimicrobium*, An existing genus; *Dispariterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of different.

Dispariterrisporobacter

L. masc. adjective *dispar*, different; L. masc. n. *Terrisporobacter*, An existing genus; *Dispariterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of different.

Disparitersicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Tersicoccus*, An existing genus; *Disparitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of different.

Disparitessaracoccus

L. masc. adjective *dispar*, different; L. masc. n. *Tessaracoccus*, An existing genus; *Disparitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of different.

Disparitestudinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Testudinibacter*, An existing genus; *Disparitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of different.

Disparitetracoccus

L. masc. adjective *dispar*, different; L. masc. n. *Tetracoccus*, An existing genus; *Disparitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of different.

Disparitetragenococcus

L. masc. adjective *dispar*, different; L. masc. n. *Tetragenococcus*, An existing genus; *Disparitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of different.

Disparitetrasphaera

L. masc. adjective *dispar*, different; L. fem. n. *Tetrasphaera*, An existing genus; *Disparitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of different.

Disparitetrathiobacter

L. masc. adjective *dispar*, different; L. masc. n. *Tetrathiobacter*, An existing genus; *Disparitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of different.

Disparitexcoconibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Texcoconibacillus*, An existing genus; *Disparitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of different.

Disparithalassobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Thalassobacillus*, An existing genus; *Disparithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of different.

Disparithalassobacter

L. masc. adjective *dispar*, different; L. masc. n. *Thalassobacter*, An existing genus; *Disparithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of different.

Disparithalassobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Thalassobaculum*, An existing genus; *Disparithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of different.

Disparithalassobius

L. masc. adjective *dispar*, different; L. masc. n. *Thalassobius*, An existing genus; *Disparithalassobius*: A genus related to but distinct from the existing genus Thalassobius of different.

Disparithalassocella

L. masc. adjective *dispar*, different; L. fem. n. *Thalassocella*, An existing genus; *Disparithalassocella*: A genus related to but distinct from the existing genus Thalassocella of different.

Disparithalassococcus

L. masc. adjective *dispar*, different; L. masc. n. *Thalassococcus*, An existing genus; *Disparithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of different.

Disparithalassocola

L. masc. adjective *dispar*, different; L. fem. n. *Thalassocola*, An existing genus; *Disparithalassocola*: A genus related to but distinct from the existing genus Thalassocola of different.

Disparithalassolituus

L. masc. adjective *dispar*, different; L. masc. n. *Thalassolituus*, An existing genus; *Disparithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of different.

Disparithalassomonas

L. masc. adjective *dispar*, different; L. fem. n. *Thalassomonas*, An existing genus; *Disparithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of different.

Disparithalassorhabdomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Disparithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of different.

Disparithalassorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Thalassorhabdus*, An existing genus; *Disparithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of different.

Disparithalassospira

L. masc. adjective *dispar*, different; L. fem. n. *Thalassospira*, An existing genus; *Disparithalassospira*: A genus related to but distinct from the existing genus Thalassospira of different.

Disparithalassotalea

L. masc. adjective *dispar*, different; L. fem. n. *Thalassotalea*, An existing genus; *Disparithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of different.

Disparithauera

L. masc. adjective *dispar*, different; L. fem. n. *Thauera*, An existing genus; *Disparithauera*: A genus related to but distinct from the existing genus Thauera of different.

Disparithaumasiovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Thaumasiovibrio*, An existing genus; *Disparithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of different.

Disparithermacetogenium

L. masc. adjective *dispar*, different; L. neut. n. *Thermacetogenium*, An existing genus; *Disparithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of different.

Disparithermaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Thermaerobacter*, An existing genus; *Disparithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of different.

Disparithermalkalibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Thermalkalibacillus*, An existing genus; *Disparithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of different.

Disparithermanaeromonas

L. masc. adjective *dispar*, different; L. fem. n. *Thermanaeromonas*, An existing genus; *Disparithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of different.

Disparithermanaerothrix

L. masc. adjective *dispar*, different; L. fem. n. *Thermanaerothrix*, An existing genus; *Disparithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of different.

Disparithermanaerovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Thermanaerovibrio*, An existing genus; *Disparithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of different.

Disparithermasporomyces

L. masc. adjective *dispar*, different; L. masc. n. *Thermasporomyces*, An existing genus; *Disparithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of different.

Disparithermaurantimonas

L. masc. adjective *dispar*, different; L. fem. n. *Thermaurantimonas*, An existing genus; *Disparithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of different.

Disparithermithiobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Thermithiobacillus*, An existing genus; *Disparithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of different.

Disparithermoactinomyces

L. masc. adjective *dispar*, different; L. masc. n. *Thermoactinomyces*, An existing genus; *Disparithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of different.

Disparithermoactinospora

L. masc. adjective *dispar*, different; L. fem. n. *Thermoactinospora*, An existing genus; *Disparithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of different.

Disparithermoanaerobacter

L. masc. adjective *dispar*, different; L. masc. n. *Thermoanaerobacter*, An existing genus; *Disparithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of different.

Disparithermoanaerobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Disparithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of different.

Disparithermoanaerobaculum

L. masc. adjective *dispar*, different; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Disparithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of different.

Disparithermoanaerobium

L. masc. adjective *dispar*, different; L. neut. n. *Thermoanaerobium*, An existing genus; *Disparithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of different.

Disparithermobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Thermobacillus*, An existing genus; *Disparithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of different.

Disparithermobacteroides

L. masc. adjective *dispar*, different; L. masc. n. *Thermobacteroides*, An existing genus; *Disparithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of different.

Disparithermobifida

L. masc. adjective *dispar*, different; L. fem. n. *Thermobifida*, An existing genus; *Disparithermobifida*: A genus related to but distinct from the existing genus Thermobifida of different.

Disparithermobispora

L. masc. adjective *dispar*, different; L. fem. n. *Thermobispora*, An existing genus; *Disparithermobispora*: A genus related to but distinct from the existing genus Thermobispora of different.

Disparithermobrachium

L. masc. adjective *dispar*, different; L. neut. n. *Thermobrachium*, An existing genus; *Disparithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of different.

Disparithermocatellispora

L. masc. adjective *dispar*, different; L. fem. n. *Thermocatellispora*, An existing genus; *Disparithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of different.

Disparithermochromatium

L. masc. adjective *dispar*, different; L. neut. n. *Thermochromatium*, An existing genus; *Disparithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of different.

Disparithermocladium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Thermocladium*, An existing genus; *Disparithermocladium*: A genus related to but distinct from the existing genus Thermocladium of different.

Disparithermoclostridium

L. masc. adjective *dispar*, different; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Disparithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of different.

Disparithermococcoides

L. masc. adjective *dispar*, different; L. masc. n. *Thermococcoides*, An existing genus; *Disparithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of different.

Disparithermococcus

L. masc. adjective *dispar*, different; L. masc. n. *Thermococcus*, An existing genus; *Disparithermococcus*: A genus related to but distinct from the existing genus Thermococcus of different.

Disparithermocrinis

L. masc. adjective *dispar*, different; L. masc. n. *Thermocrinis*, An existing genus; *Disparithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of different.

Disparithermocrispum

L. masc. adjective *dispar*, different; L. neut. n. *Thermocrispum*, An existing genus; *Disparithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of different.

Disparithermodesulfatator

L. masc. adjective *dispar*, different; L. masc. n. *Thermodesulfatator*, An existing genus; *Disparithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of different.

Disparithermodesulfitimonas

L. masc. adjective *dispar*, different; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Disparithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of different.

Disparithermodesulfobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Disparithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of different.

Disparithermodesulfobium

L. masc. adjective *dispar*, different; L. neut. n. *Thermodesulfobium*, An existing genus; *Disparithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of different.

Disparithermodesulforhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Disparithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of different.

Disparithermodesulfovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Disparithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of different.

Disparithermodiscus

L. masc. adjective *dispar*, different; L. masc. n. *Thermodiscus*, An existing genus; *Disparithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of different.

Disparithermofilum

L. masc. adjective *dispar*, different; L. neut. n. *Thermofilum*, An existing genus; *Disparithermofilum*: A genus related to but distinct from the existing genus Thermofilum of different.

Disparithermoflavifilum

L. masc. adjective *dispar*, different; L. neut. n. *Thermoflavifilum*, An existing genus; *Disparithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of different.

Disparithermoflavimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Disparithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of different.

Disparithermoflexibacter

L. masc. adjective *dispar*, different; L. masc. n. *Thermoflexibacter*, An existing genus; *Disparithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of different.

Disparithermoflexus

L. masc. adjective *dispar*, different; L. masc. n. *Thermoflexus*, An existing genus; *Disparithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of different.

Disparithermogemmatispora

L. masc. adjective *dispar*, different; L. fem. n. *Thermogemmatispora*, An existing genus; *Disparithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of different.

Disparithermogladius

L. masc. adjective *dispar*, different; L. masc. n. *Thermogladius*, An existing genus; *Disparithermogladius*: A genus related to but distinct from the existing genus Thermogladius of different.

Disparithermogutta

L. masc. adjective *dispar*, different; L. fem. n. *Thermogutta*, An existing genus; *Disparithermogutta*: A genus related to but distinct from the existing genus Thermogutta of different.

Disparithermogymnomonas

L. masc. adjective *dispar*, different; L. fem. n. *Thermogymnomonas*, An existing genus; *Disparithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of different.

Disparithermohalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Thermohalobacter*, An existing genus; *Disparithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of different.

Disparithermohydrogenium

L. masc. adjective *dispar*, different; L. neut. n. *Thermohydrogenium*, An existing genus; *Disparithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of different.

Disparithermoleophilum

L. masc. adjective *dispar*, different; L. neut. n. *Thermoleophilum*, An existing genus; *Disparithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of different.

Disparithermoleptolyngbya

L. masc. adjective *dispar*, different; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Disparithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of different.

Disparithermolithobacter

L. masc. adjective *dispar*, different; L. masc. n. *Thermolithobacter*, An existing genus; *Disparithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of different.

Disparithermolongibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Thermolongibacillus*, An existing genus; *Disparithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of different.

Disparithermomarinilinea

L. masc. adjective *dispar*, different; L. fem. n. *Thermomarinilinea*, An existing genus; *Disparithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of different.

Disparithermomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Thermomicrobium*, An existing genus; *Disparithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of different.

Disparithermomonas

L. masc. adjective *dispar*, different; L. fem. n. *Thermomonas*, An existing genus; *Disparithermomonas*: A genus related to but distinct from the existing genus Thermomonas of different.

Disparithermomonospora

L. masc. adjective *dispar*, different; L. fem. n. *Thermomonospora*, An existing genus; *Disparithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of different.

Disparithermonema

L. masc. adjective *dispar*, different; L. neut. n. *Thermonema*, An existing genus; *Disparithermonema*: A genus related to but distinct from the existing genus Thermonema of different.

Disparithermophagus

L. masc. adjective *dispar*, different; L. masc. n. *Thermophagus*, An existing genus; *Disparithermophagus*: A genus related to but distinct from the existing genus Thermophagus of different.

Disparithermoplasma

L. masc. adjective *dispar*, different; L. neut. n. *Thermoplasma*, An existing genus; *Disparithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of different.

Disparithermopolyspora

L. masc. adjective *dispar*, different; L. fem. n. *Thermopolyspora*, An existing genus; *Disparithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of different.

Disparithermoproteus

L. masc. adjective *dispar*, different; L. masc. n. *Thermoproteus*, An existing genus; *Disparithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of different.

Disparithermorudis

L. masc. adjective *dispar*, different; L. fem. n. *Thermorudis*, An existing genus; *Disparithermorudis*: A genus related to but distinct from the existing genus Thermorudis of different.

Disparithermosediminibacter

L. masc. adjective *dispar*, different; L. masc. n. *Thermosediminibacter*, An existing genus; *Disparithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of different.

Disparithermosinus

L. masc. adjective *dispar*, different; L. masc. n. *Thermosinus*, An existing genus; *Disparithermosinus*: A genus related to but distinct from the existing genus Thermosinus of different.

Disparithermosipho

L. masc. adjective *dispar*, different; L. masc. n. *Thermosipho*, An existing genus; *Disparithermosipho*: A genus related to but distinct from the existing genus Thermosipho of different.

Disparithermosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Thermosphaera*, An existing genus; *Disparithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of different.

Disparithermosporothrix

L. masc. adjective *dispar*, different; L. fem. n. *Thermosporothrix*, An existing genus; *Disparithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of different.

Disparithermostaphylospora

L. masc. adjective *dispar*, different; L. fem. n. *Thermostaphylospora*, An existing genus; *Disparithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of different.

Disparithermostilla

L. masc. adjective *dispar*, different; L. fem. n. *Thermostilla*, An existing genus; *Disparithermostilla*: A genus related to but distinct from the existing genus Thermostilla of different.

Disparithermosulfidibacter

L. masc. adjective *dispar*, different; L. masc. n. *Thermosulfidibacter*, An existing genus; *Disparithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of different.

Disparithermosulfurimonas

L. masc. adjective *dispar*, different; L. fem. n. *Thermosulfurimonas*, An existing genus; *Disparithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of different.

Disparithermosulfuriphilus

L. masc. adjective *dispar*, different; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Disparithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of different.

Disparithermosyntropha

L. masc. adjective *dispar*, different; L. fem. n. *Thermosyntropha*, An existing genus; *Disparithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of different.

Disparithermotalea

L. masc. adjective *dispar*, different; L. fem. n. *Thermotalea*, An existing genus; *Disparithermotalea*: A genus related to but distinct from the existing genus Thermotalea of different.

Disparithermoterrabacterium

L. masc. adjective *dispar*, different; L. neut. n. *Thermoterrabacterium*, An existing genus; *Disparithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of different.

Disparithermotoga

L. masc. adjective *dispar*, different; L. fem. n. *Thermotoga*, An existing genus; *Disparithermotoga*: A genus related to but distinct from the existing genus Thermotoga of different.

Disparithermotomaculum

L. masc. adjective *dispar*, different; L. neut. n. *Thermotomaculum*, An existing genus; *Disparithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of different.

Disparithermotunica

L. masc. adjective *dispar*, different; L. fem. n. *Thermotunica*, An existing genus; *Disparithermotunica*: A genus related to but distinct from the existing genus Thermotunica of different.

Disparithermovenabulum

L. masc. adjective *dispar*, different; L. neut. n. *Thermovenabulum*, An existing genus; *Disparithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of different.

Disparithermovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Thermovibrio*, An existing genus; *Disparithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of different.

Disparithermovirga

L. masc. adjective *dispar*, different; L. fem. n. *Thermovirga*, An existing genus; *Disparithermovirga*: A genus related to but distinct from the existing genus Thermovirga of different.

Disparithermovorax

L. masc. adjective *dispar*, different; L. masc. n. *Thermovorax*, An existing genus; *Disparithermovorax*: A genus related to but distinct from the existing genus Thermovorax of different.

Disparithermovum

L. masc. adjective *dispar*, different; L. neut. n. *Thermovum*, An existing genus; *Disparithermovum*: A genus related to but distinct from the existing genus Thermovum of different.

Disparithermus

L. masc. adjective *dispar*, different; L. masc. n. *Thermus*, An existing genus; *Disparithermus*: A genus related to but distinct from the existing genus Thermus of different.

Disparithioalbus

L. masc. adjective *dispar*, different; L. masc. n. *Thioalbus*, An existing genus; *Disparithioalbus*: A genus related to but distinct from the existing genus Thioalbus of different.

Disparithioalkalibacter

L. masc. adjective *dispar*, different; L. masc. n. *Thioalkalibacter*, An existing genus; *Disparithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of different.

Disparithioalkalicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Thioalkalicoccus*, An existing genus; *Disparithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of different.

Disparithioalkalimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Disparithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of different.

Disparithioalkalispira

L. masc. adjective *dispar*, different; L. fem. n. *Thioalkalispira*, An existing genus; *Disparithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of different.

Disparithioalkalivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Thioalkalivibrio*, An existing genus; *Disparithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of different.

Disparithiobaca

L. masc. adjective *dispar*, different; L. fem. n. *Thiobaca*, An existing genus; *Disparithiobaca*: A genus related to but distinct from the existing genus Thiobaca of different.

Disparithiobacillus

L. masc. adjective *dispar*, different; L. masc. n. *Thiobacillus*, An existing genus; *Disparithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of different.

Disparithiobacimonas

L. masc. adjective *dispar*, different; L. fem. n. *Thiobacimonas*, An existing genus; *Disparithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of different.

Disparithiobacterium

L. masc. adjective *dispar*, different; L. neut. n. *Thiobacterium*, An existing genus; *Disparithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of different.

Disparithiocapsa

L. masc. adjective *dispar*, different; L. fem. n. *Thiocapsa*, An existing genus; *Disparithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of different.

Disparithioclava

L. masc. adjective *dispar*, different; L. fem. n. *Thioclava*, An existing genus; *Disparithioclava*: A genus related to but distinct from the existing genus Thioclava of different.

Disparithiococcus

L. masc. adjective *dispar*, different; L. masc. n. *Thiococcus*, An existing genus; *Disparithiococcus*: A genus related to but distinct from the existing genus Thiococcus of different.

Disparithiocystis

L. masc. adjective *dispar*, different; L. fem. n. *Thiocystis*, An existing genus; *Disparithiocystis*: A genus related to but distinct from the existing genus Thiocystis of different.

Disparithiodictyon

L. masc. adjective *dispar*, different; L. neut. n. *Thiodictyon*, An existing genus; *Disparithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of different.

Disparithiofaba

L. masc. adjective *dispar*, different; L. fem. n. *Thiofaba*, An existing genus; *Disparithiofaba*: A genus related to but distinct from the existing genus Thiofaba of different.

Disparithiofilum

L. masc. adjective *dispar*, different; L. neut. n. *Thiofilum*, An existing genus; *Disparithiofilum*: A genus related to but distinct from the existing genus Thiofilum of different.

Disparithioflavicoccus

L. masc. adjective *dispar*, different; L. masc. n. *Thioflavicoccus*, An existing genus; *Disparithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of different.

Disparithioflexithrix

L. masc. adjective *dispar*, different; L. fem. n. *Thioflexithrix*, An existing genus; *Disparithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of different.

Disparithiofractor

L. masc. adjective *dispar*, different; L. masc. n. *Thiofractor*, An existing genus; *Disparithiofractor*: A genus related to but distinct from the existing genus Thiofractor of different.

Disparithiohalobacter

L. masc. adjective *dispar*, different; L. masc. n. *Thiohalobacter*, An existing genus; *Disparithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of different.

Disparithiohalocapsa

L. masc. adjective *dispar*, different; L. fem. n. *Thiohalocapsa*, An existing genus; *Disparithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of different.

Disparithiohalomonas

L. masc. adjective *dispar*, different; L. fem. n. *Thiohalomonas*, An existing genus; *Disparithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of different.

Disparithiohalophilus

L. masc. adjective *dispar*, different; L. masc. n. *Thiohalophilus*, An existing genus; *Disparithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of different.

Disparithiohalorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Thiohalorhabdus*, An existing genus; *Disparithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of different.

Disparithiohalospira

L. masc. adjective *dispar*, different; L. fem. n. *Thiohalospira*, An existing genus; *Disparithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of different.

Disparithiolamprovum

L. masc. adjective *dispar*, different; L. neut. n. *Thiolamprovum*, An existing genus; *Disparithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of different.

Disparithiolapillus

L. masc. adjective *dispar*, different; L. masc. n. *Thiolapillus*, An existing genus; *Disparithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of different.

Disparithiolinea

L. masc. adjective *dispar*, different; L. fem. n. *Thiolinea*, An existing genus; *Disparithiolinea*: A genus related to but distinct from the existing genus Thiolinea of different.

Disparithiomargarita

L. masc. adjective *dispar*, different; L. fem. n. *Thiomargarita*, An existing genus; *Disparithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of different.

Disparithiomicrorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Disparithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of different.

Disparithiomicrospira

L. masc. adjective *dispar*, different; L. fem. n. *Thiomicrospira*, An existing genus; *Disparithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of different.

Disparithiomonas

L. masc. adjective *dispar*, different; L. fem. n. *Thiomonas*, An existing genus; *Disparithiomonas*: A genus related to but distinct from the existing genus Thiomonas of different.

Disparithiopedia

L. masc. adjective *dispar*, different; L. fem. n. *Thiopedia*, An existing genus; *Disparithiopedia*: A genus related to but distinct from the existing genus Thiopedia of different.

Disparithiophaeococcus

L. masc. adjective *dispar*, different; L. masc. n. *Thiophaeococcus*, An existing genus; *Disparithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of different.

Disparithioploca

L. masc. adjective *dispar*, different; L. fem. n. *Thioploca*, An existing genus; *Disparithioploca*: A genus related to but distinct from the existing genus Thioploca of different.

Disparithioprofundum

L. masc. adjective *dispar*, different; L. neut. n. *Thioprofundum*, An existing genus; *Disparithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of different.

Disparithiopseudomonas

L. masc. adjective *dispar*, different; L. fem. n. *Thiopseudomonas*, An existing genus; *Disparithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of different.

Disparithioreductor

L. masc. adjective *dispar*, different; L. masc. n. *Thioreductor*, An existing genus; *Disparithioreductor*: A genus related to but distinct from the existing genus Thioreductor of different.

Disparithiorhodococcus

L. masc. adjective *dispar*, different; L. masc. n. *Thiorhodococcus*, An existing genus; *Disparithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of different.

Disparithiorhodospira

L. masc. adjective *dispar*, different; L. fem. n. *Thiorhodospira*, An existing genus; *Disparithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of different.

Disparithiorhodovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Thiorhodovibrio*, An existing genus; *Disparithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of different.

Disparithiosocius

L. masc. adjective *dispar*, different; L. masc. n. *Thiosocius*, An existing genus; *Disparithiosocius*: A genus related to but distinct from the existing genus Thiosocius of different.

Disparithiosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Thiosphaera*, An existing genus; *Disparithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of different.

Disparithiospira

L. masc. adjective *dispar*, different; L. fem. n. *Thiospira*, An existing genus; *Disparithiospira*: A genus related to but distinct from the existing genus Thiospira of different.

Disparithiospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Thiospirillum*, An existing genus; *Disparithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of different.

Disparithiothrix

L. masc. adjective *dispar*, different; L. fem. n. *Thiothrix*, An existing genus; *Disparithiothrix*: A genus related to but distinct from the existing genus Thiothrix of different.

Disparithiovulum

L. masc. adjective *dispar*, different; L. neut. n. *Thiovulum*, An existing genus; *Disparithiovulum*: A genus related to but distinct from the existing genus Thiovulum of different.

Disparithorsellia

L. masc. adjective *dispar*, different; L. fem. n. *Thorsellia*, An existing genus; *Disparithorsellia*: A genus related to but distinct from the existing genus Thorsellia of different.

Disparitianweitania

L. masc. adjective *dispar*, different; L. fem. n. *Tianweitania*, An existing genus; *Disparitianweitania*: A genus related to but distinct from the existing genus Tianweitania of different.

Disparitibeticola

L. masc. adjective *dispar*, different; L. masc. n. *Tibeticola*, An existing genus; *Disparitibeticola*: A genus related to but distinct from the existing genus Tibeticola of different.

Disparitildeniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Tildeniella*, An existing genus; *Disparitildeniella*: A genus related to but distinct from the existing genus Tildeniella of different.

Disparitimaviella

L. masc. adjective *dispar*, different; L. fem. n. *Timaviella*, An existing genus; *Disparitimaviella*: A genus related to but distinct from the existing genus Timaviella of different.

Disparitimonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Timonella*, An existing genus; *Disparitimonella*: A genus related to but distinct from the existing genus Timonella of different.

Disparitindallia

L. masc. adjective *dispar*, different; L. fem. n. *Tindallia*, An existing genus; *Disparitindallia*: A genus related to but distinct from the existing genus Tindallia of different.

Disparitissierella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Tissierella*, An existing genus; *Disparitissierella*: A genus related to but distinct from the existing genus Tissierella of different.

Disparitistlia

L. masc. adjective *dispar*, different; L. fem. n. *Tistlia*, An existing genus; *Disparitistlia*: A genus related to but distinct from the existing genus Tistlia of different.

Disparitistrella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Tistrella*, An existing genus; *Disparitistrella*: A genus related to but distinct from the existing genus Tistrella of different.

Disparititanospirillum

L. masc. adjective *dispar*, different; L. neut. dim. n. *Titanospirillum*, An existing genus; *Disparititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of different.

Disparitolumonas

L. masc. adjective *dispar*, different; L. fem. n. *Tolumonas*, An existing genus; *Disparitolumonas*: A genus related to but distinct from the existing genus Tolumonas of different.

Disparitomitella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Tomitella*, An existing genus; *Disparitomitella*: A genus related to but distinct from the existing genus Tomitella of different.

Disparitonsilliphilus

L. masc. adjective *dispar*, different; L. masc. n. *Tonsilliphilus*, An existing genus; *Disparitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of different.

Disparitoxifilum

L. masc. adjective *dispar*, different; L. neut. n. *Toxifilum*, An existing genus; *Disparitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of different.

Disparitoxopsis

L. masc. adjective *dispar*, different; L. fem. n. *Toxopsis*, An existing genus; *Disparitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of different.

Disparitoxothrix

L. masc. adjective *dispar*, different; L. fem. n. *Toxothrix*, An existing genus; *Disparitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of different.

Disparitrabulsiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Trabulsiella*, An existing genus; *Disparitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of different.

Disparitranquillimonas

L. masc. adjective *dispar*, different; L. fem. n. *Tranquillimonas*, An existing genus; *Disparitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of different.

Disparitraorella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Traorella*, An existing genus; *Disparitraorella*: A genus related to but distinct from the existing genus Traorella of different.

Disparitreponema

L. masc. adjective *dispar*, different; L. neut. n. *Treponema*, An existing genus; *Disparitreponema*: A genus related to but distinct from the existing genus Treponema of different.

Disparitrichlorobacter

L. masc. adjective *dispar*, different; L. masc. n. *Trichlorobacter*, An existing genus; *Disparitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of different.

Disparitrichococcus

L. masc. adjective *dispar*, different; L. masc. n. *Trichococcus*, An existing genus; *Disparitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of different.

Disparitrinickia

L. masc. adjective *dispar*, different; L. fem. n. *Trinickia*, An existing genus; *Disparitrinickia*: A genus related to but distinct from the existing genus Trinickia of different.

Disparitritonibacter

L. masc. adjective *dispar*, different; L. masc. n. *Tritonibacter*, An existing genus; *Disparitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of different.

Disparitropheryma

L. masc. adjective *dispar*, different; L. neut. n. *Tropheryma*, An existing genus; *Disparitropheryma*: A genus related to but distinct from the existing genus Tropheryma of different.

Disparitropicibacter

L. masc. adjective *dispar*, different; L. masc. n. *Tropicibacter*, An existing genus; *Disparitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of different.

Disparitropicihabitans

L. masc. adjective *dispar*, different; L. masc. n. *Tropicihabitans*, An existing genus; *Disparitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of different.

Disparitropicimonas

L. masc. adjective *dispar*, different; L. fem. n. *Tropicimonas*, An existing genus; *Disparitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of different.

Disparitruepera

L. masc. adjective *dispar*, different; L. fem. n. *Truepera*, An existing genus; *Disparitruepera*: A genus related to but distinct from the existing genus Truepera of different.

Disparitrueperella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Trueperella*, An existing genus; *Disparitrueperella*: A genus related to but distinct from the existing genus Trueperella of different.

Disparitsukamurella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Tsukamurella*, An existing genus; *Disparitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of different.

Disparituberibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Tuberibacillus*, An existing genus; *Disparituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of different.

Disparitullyiplasma

L. masc. adjective *dispar*, different; L. neut. n. *Tullyiplasma*, An existing genus; *Disparitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of different.

Disparitumebacillus

L. masc. adjective *dispar*, different; L. masc. n. *Tumebacillus*, An existing genus; *Disparitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of different.

Disparitundrisphaera

L. masc. adjective *dispar*, different; L. fem. n. *Tundrisphaera*, An existing genus; *Disparitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of different.

Disparitunicatimonas

L. masc. adjective *dispar*, different; L. fem. n. *Tunicatimonas*, An existing genus; *Disparitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of different.

Disparituricella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Turicella*, An existing genus; *Disparituricella*: A genus related to but distinct from the existing genus Turicella of different.

Disparituricibacter

L. masc. adjective *dispar*, different; L. masc. n. *Turicibacter*, An existing genus; *Disparituricibacter*: A genus related to but distinct from the existing genus Turicibacter of different.

Disparituricimonas

L. masc. adjective *dispar*, different; L. fem. n. *Turicimonas*, An existing genus; *Disparituricimonas*: A genus related to but distinct from the existing genus Turicimonas of different.

Dispariturneriella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Turneriella*, An existing genus; *Dispariturneriella*: A genus related to but distinct from the existing genus Turneriella of different.

Disparituwongella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Tuwongella*, An existing genus; *Disparituwongella*: A genus related to but distinct from the existing genus Tuwongella of different.

Dispariuliginosibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Uliginosibacterium*, An existing genus; *Dispariuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of different.

Dispariulvibacter

L. masc. adjective *dispar*, different; L. masc. n. *Ulvibacter*, An existing genus; *Dispariulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of different.

Dispariulvibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Ulvibacterium*, An existing genus; *Dispariulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of different.

Dispariumboniibacter

L. masc. adjective *dispar*, different; L. masc. n. *Umboniibacter*, An existing genus; *Dispariumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of different.

Dispariumezawaea

L. masc. adjective *dispar*, different; L. fem. n. *Umezawaea*, An existing genus; *Dispariumezawaea*: A genus related to but distinct from the existing genus Umezawaea of different.

Dispariundibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Undibacterium*, An existing genus; *Dispariundibacterium*: A genus related to but distinct from the existing genus Undibacterium of different.

Dispariureaplasma

L. masc. adjective *dispar*, different; L. neut. n. *Ureaplasma*, An existing genus; *Dispariureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of different.

Dispariurechidicola

L. masc. adjective *dispar*, different; L. masc. n. *Urechidicola*, An existing genus; *Dispariurechidicola*: A genus related to but distinct from the existing genus Urechidicola of different.

Dispariureibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Ureibacillus*, An existing genus; *Dispariureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of different.

Dispariurmitella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Urmitella*, An existing genus; *Dispariurmitella*: A genus related to but distinct from the existing genus Urmitella of different.

Dispariursidibacter

L. masc. adjective *dispar*, different; L. masc. n. *Ursidibacter*, An existing genus; *Dispariursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of different.

Dispariuruburuella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Uruburuella*, An existing genus; *Dispariuruburuella*: A genus related to but distinct from the existing genus Uruburuella of different.

Disparivadicella

L. masc. adjective *dispar*, different; L. fem. n. *Vadicella*, An existing genus; *Disparivadicella*: A genus related to but distinct from the existing genus Vadicella of different.

Disparivaginella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Vaginella*, An existing genus; *Disparivaginella*: A genus related to but distinct from the existing genus Vaginella of different.

Disparivaginimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Vaginimicrobium*, An existing genus; *Disparivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of different.

Disparivaginisenegalia

L. masc. adjective *dispar*, different; L. fem. n. *Vaginisenegalia*, An existing genus; *Disparivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of different.

Disparivagococcus

L. masc. adjective *dispar*, different; L. masc. n. *Vagococcus*, An existing genus; *Disparivagococcus*: A genus related to but distinct from the existing genus Vagococcus of different.

Disparivallitalea

L. masc. adjective *dispar*, different; L. fem. n. *Vallitalea*, An existing genus; *Disparivallitalea*: A genus related to but distinct from the existing genus Vallitalea of different.

Disparivampirovibrio

L. masc. adjective *dispar*, different; L. masc. n. *Vampirovibrio*, An existing genus; *Disparivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of different.

Disparivaribaculum

L. masc. adjective *dispar*, different; L. neut. n. *Varibaculum*, An existing genus; *Disparivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of different.

Disparivariovorax

L. masc. adjective *dispar*, different; L. masc. n. *Variovorax*, An existing genus; *Disparivariovorax*: A genus related to but distinct from the existing genus Variovorax of different.

Disparivarunaivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Varunaivibrio*, An existing genus; *Disparivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of different.

Disparivasilyevaea

L. masc. adjective *dispar*, different; L. fem. n. *Vasilyevaea*, An existing genus; *Disparivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of different.

Dispariveillonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Veillonella*, An existing genus; *Dispariveillonella*: A genus related to but distinct from the existing genus Veillonella of different.

Dispariveneniviblrio

L. masc. adjective *dispar*, different; L. masc. n. *Venenivibrio*, An existing genus; *Dispariveneniviblrio*: A genus related to but distinct from the existing genus Venenivibrio of different.

Dispariventosimonas

L. masc. adjective *dispar*, different; L. fem. n. *Ventosimonas*, An existing genus; *Dispariventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of different.

Dispariverminephrobacter

L. masc. adjective *dispar*, different; L. masc. n. *Verminephrobacter*, An existing genus; *Dispariverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of different.

Dispariverrucomicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Verrucomicrobium*, An existing genus; *Dispariverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of different.

Dispariverrucosispora

L. masc. adjective *dispar*, different; L. fem. n. *Verrucosispora*, An existing genus; *Dispariverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of different.

Dispariverticia

L. masc. adjective *dispar*, different; L. fem. n. *Verticia*, An existing genus; *Dispariverticia*: A genus related to but distinct from the existing genus Verticia of different.

Dispariverticiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Verticiella*, An existing genus; *Dispariverticiella*: A genus related to but distinct from the existing genus Verticiella of different.

Disparivespertiliibacter

L. masc. adjective *dispar*, different; L. masc. n. *Vespertiliibacter*, An existing genus; *Disparivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of different.

Disparivibrio

L. masc. adjective *dispar*, different; L. masc. n. *Vibrio*, An existing genus; *Disparivibrio*: A genus related to but distinct from the existing genus Vibrio of different.

Disparivibrionimonas

L. masc. adjective *dispar*, different; L. fem. n. *Vibrionimonas*, An existing genus; *Disparivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of different.

Disparivicinamibacter

L. masc. adjective *dispar*, different; L. masc. n. *Vicinamibacter*, An existing genus; *Disparivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of different.

Disparivicingus

L. masc. adjective *dispar*, different; L. masc. n. *Vicingus*, An existing genus; *Disparivicingus*: A genus related to but distinct from the existing genus Vicingus of different.

Disparivictivallis

L. masc. adjective *dispar*, different; L. fem. n. *Victivallis*, An existing genus; *Disparivictivallis*: A genus related to but distinct from the existing genus Victivallis of different.

Disparivirgibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Virgibacillus*, An existing genus; *Disparivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of different.

Dispariviridibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Viridibacillus*, An existing genus; *Dispariviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of different.

Dispariviridibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Viridibacterium*, An existing genus; *Dispariviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of different.

Disparivitellibacter

L. masc. adjective *dispar*, different; L. masc. n. *Vitellibacter*, An existing genus; *Disparivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of different.

Disparivitiosangium

L. masc. adjective *dispar*, different; L. neut. n. *Vitiosangium*, An existing genus; *Disparivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of different.

Disparivitreoscilla

L. masc. adjective *dispar*, different; L. fem. n. *Vitreoscilla*, An existing genus; *Disparivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of different.

Disparivogesella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Vogesella*, An existing genus; *Disparivogesella*: A genus related to but distinct from the existing genus Vogesella of different.

Disparivolcaniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Volcaniella*, An existing genus; *Disparivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of different.

Disparivolucribacter

L. masc. adjective *dispar*, different; L. masc. n. *Volucribacter*, An existing genus; *Disparivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of different.

Disparivulcanibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Vulcanibacillus*, An existing genus; *Disparivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of different.

Disparivulcaniibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Vulcaniibacterium*, An existing genus; *Disparivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of different.

Disparivulcanithermus

L. masc. adjective *dispar*, different; L. masc. n. *Vulcanithermus*, An existing genus; *Disparivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of different.

Disparivulgatibacter

L. masc. adjective *dispar*, different; L. masc. n. *Vulgatibacter*, An existing genus; *Disparivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of different.

Dispariwaddlia

L. masc. adjective *dispar*, different; L. fem. n. *Waddlia*, An existing genus; *Dispariwaddlia*: A genus related to but distinct from the existing genus Waddlia of different.

Dispariwandonia

L. masc. adjective *dispar*, different; L. fem. n. *Wandonia*, An existing genus; *Dispariwandonia*: A genus related to but distinct from the existing genus Wandonia of different.

Dispariwangella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Wangella*, An existing genus; *Dispariwangella*: A genus related to but distinct from the existing genus Wangella of different.

Dispariwautersia

L. masc. adjective *dispar*, different; L. fem. n. *Wautersia*, An existing genus; *Dispariwautersia*: A genus related to but distinct from the existing genus Wautersia of different.

Dispariwautersiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Wautersiella*, An existing genus; *Dispariwautersiella*: A genus related to but distinct from the existing genus Wautersiella of different.

Dispariweeksella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Weeksella*, An existing genus; *Dispariweeksella*: A genus related to but distinct from the existing genus Weeksella of different.

Dispariweissella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Weissella*, An existing genus; *Dispariweissella*: A genus related to but distinct from the existing genus Weissella of different.

Dispariwenxinia

L. masc. adjective *dispar*, different; L. fem. n. *Wenxinia*, An existing genus; *Dispariwenxinia*: A genus related to but distinct from the existing genus Wenxinia of different.

Dispariwenyingzhuangia

L. masc. adjective *dispar*, different; L. fem. n. *Wenyingzhuangia*, An existing genus; *Dispariwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of different.

Dispariwenzhouxiangella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Dispariwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of different.

Dispariwestiellopsis

L. masc. adjective *dispar*, different; L. fem. n. *Westiellopsis*, An existing genus; *Dispariwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of different.

Dispariwigglesworthia

L. masc. adjective *dispar*, different; L. fem. n. *Wigglesworthia*, An existing genus; *Dispariwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of different.

Dispariwilliamsia

L. masc. adjective *dispar*, different; L. fem. n. *Williamsia*, An existing genus; *Dispariwilliamsia*: A genus related to but distinct from the existing genus Williamsia of different.

Dispariwilliamsoniiplasma

L. masc. adjective *dispar*, different; L. neut. n. *Williamsoniiplasma*, An existing genus; *Dispariwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of different.

Dispariwilliamwhitmania

L. masc. adjective *dispar*, different; L. fem. n. *Williamwhitmania*, An existing genus; *Dispariwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of different.

Dispariwinkia

L. masc. adjective *dispar*, different; L. fem. n. *Winkia*, An existing genus; *Dispariwinkia*: A genus related to but distinct from the existing genus Winkia of different.

Dispariwinogradskyella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Winogradskyella*, An existing genus; *Dispariwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of different.

Dispariwoeseia

L. masc. adjective *dispar*, different; L. fem. n. *Woeseia*, An existing genus; *Dispariwoeseia*: A genus related to but distinct from the existing genus Woeseia of different.

Dispariwohlfahrtiimonas

L. masc. adjective *dispar*, different; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Dispariwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of different.

Dispariwolbachia

L. masc. adjective *dispar*, different; L. fem. n. *Wolbachia*, An existing genus; *Dispariwolbachia*: A genus related to but distinct from the existing genus Wolbachia of different.

Dispariwolinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Wolinella*, An existing genus; *Dispariwolinella*: A genus related to but distinct from the existing genus Wolinella of different.

Dispariwolskyella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Wolskyella*, An existing genus; *Dispariwolskyella*: A genus related to but distinct from the existing genus Wolskyella of different.

Dispariwoodsholea

L. masc. adjective *dispar*, different; L. fem. n. *Woodsholea*, An existing genus; *Dispariwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of different.

Dispariwukongibacter

L. masc. adjective *dispar*, different; L. masc. n. *Wukongibacter*, An existing genus; *Dispariwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of different.

Disparixanthobacter

L. masc. adjective *dispar*, different; L. masc. n. *Xanthobacter*, An existing genus; *Disparixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of different.

Disparixanthomarina

L. masc. adjective *dispar*, different; L. fem. n. *Xanthomarina*, An existing genus; *Disparixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of different.

Disparixanthomonas

L. masc. adjective *dispar*, different; L. fem. n. *Xanthomonas*, An existing genus; *Disparixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of different.

Disparixanthovirga

L. masc. adjective *dispar*, different; L. fem. n. *Xanthovirga*, An existing genus; *Disparixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of different.

Disparixenophilus

L. masc. adjective *dispar*, different; L. masc. n. *Xenophilus*, An existing genus; *Disparixenophilus*: A genus related to but distinct from the existing genus Xenophilus of different.

Disparixenorhabdus

L. masc. adjective *dispar*, different; L. fem. n. *Xenorhabdus*, An existing genus; *Disparixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of different.

Disparixiangella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Xiangella*, An existing genus; *Disparixiangella*: A genus related to but distinct from the existing genus Xiangella of different.

Disparixinfangfangia

L. masc. adjective *dispar*, different; L. fem. n. *Xinfangfangia*, An existing genus; *Disparixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of different.

Disparixuhuaishuia

L. masc. adjective *dispar*, different; L. fem. n. *Xuhuaishuia*, An existing genus; *Disparixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of different.

Disparixylanibacillus

L. masc. adjective *dispar*, different; L. masc. n. *Xylanibacillus*, An existing genus; *Disparixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of different.

Disparixylanibacter

L. masc. adjective *dispar*, different; L. masc. n. *Xylanibacter*, An existing genus; *Disparixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of different.

Disparixylanibacterium

L. masc. adjective *dispar*, different; L. neut. n. *Xylanibacterium*, An existing genus; *Disparixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of different.

Disparixylanimicrobium

L. masc. adjective *dispar*, different; L. neut. n. *Xylanimicrobium*, An existing genus; *Disparixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of different.

Disparixylanimonas

L. masc. adjective *dispar*, different; L. fem. n. *Xylanimonas*, An existing genus; *Disparixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of different.

Disparixylanivirga

L. masc. adjective *dispar*, different; L. fem. n. *Xylanivirga*, An existing genus; *Disparixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of different.

Disparixylella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Xylella*, An existing genus; *Disparixylella*: A genus related to but distinct from the existing genus Xylella of different.

Disparixylophilus

L. masc. adjective *dispar*, different; L. masc. n. *Xylophilus*, An existing genus; *Disparixylophilus*: A genus related to but distinct from the existing genus Xylophilus of different.

Dispariyangia

L. masc. adjective *dispar*, different; L. fem. n. *Yangia*, An existing genus; *Dispariyangia*: A genus related to but distinct from the existing genus Yangia of different.

Dispariyania

L. masc. adjective *dispar*, different; L. fem. n. *Yania*, An existing genus; *Dispariyania*: A genus related to but distinct from the existing genus Yania of different.

Dispariyaniella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Yaniella*, An existing genus; *Dispariyaniella*: A genus related to but distinct from the existing genus Yaniella of different.

Dispariyeosuana

L. masc. adjective *dispar*, different; L. fem. n. *Yeosuana*, An existing genus; *Dispariyeosuana*: A genus related to but distinct from the existing genus Yeosuana of different.

Dispariyersinia

L. masc. adjective *dispar*, different; L. fem. n. *Yersinia*, An existing genus; *Dispariyersinia*: A genus related to but distinct from the existing genus Yersinia of different.

Dispariyimella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Yimella*, An existing genus; *Dispariyimella*: A genus related to but distinct from the existing genus Yimella of different.

Dispariyinghuangia

L. masc. adjective *dispar*, different; L. fem. n. *Yinghuangia*, An existing genus; *Dispariyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of different.

Dispariyokenella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Yokenella*, An existing genus; *Dispariyokenella*: A genus related to but distinct from the existing genus Yokenella of different.

Dispariyonedaella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Yonedaella*, An existing genus; *Dispariyonedaella*: A genus related to but distinct from the existing genus Yonedaella of different.

Dispariyonghaparkia

L. masc. adjective *dispar*, different; L. fem. n. *Yonghaparkia*, An existing genus; *Dispariyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of different.

Dispariyoonia

L. masc. adjective *dispar*, different; L. fem. n. *Yoonia*, An existing genus; *Dispariyoonia*: A genus related to but distinct from the existing genus Yoonia of different.

Dispariyouhaiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Youhaiella*, An existing genus; *Dispariyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of different.

Dispariyoungiibacter

L. masc. adjective *dispar*, different; L. masc. n. *Youngiibacter*, An existing genus; *Dispariyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of different.

Dispariyoungimonas

L. masc. adjective *dispar*, different; L. fem. n. *Youngimonas*, An existing genus; *Dispariyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of different.

Dispariyuhushiella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Yuhushiella*, An existing genus; *Dispariyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of different.

Disparizavarzinella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zavarzinella*, An existing genus; *Disparizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of different.

Disparizavarzinia

L. masc. adjective *dispar*, different; L. fem. n. *Zavarzinia*, An existing genus; *Disparizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of different.

Disparizeaxanthinibacter

L. masc. adjective *dispar*, different; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Disparizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of different.

Disparizehria

L. masc. adjective *dispar*, different; L. fem. n. *Zehria*, An existing genus; *Disparizehria*: A genus related to but distinct from the existing genus Zehria of different.

Disparizestosphaera

L. masc. adjective *dispar*, different; L. fem. n. *Zestosphaera*, An existing genus; *Disparizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of different.

Disparizhangella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zhangella*, An existing genus; *Disparizhangella*: A genus related to but distinct from the existing genus Zhangella of different.

Disparizhaonella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zhaonella*, An existing genus; *Disparizhaonella*: A genus related to but distinct from the existing genus Zhaonella of different.

Disparizhengella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zhengella*, An existing genus; *Disparizhengella*: A genus related to but distinct from the existing genus Zhengella of different.

Disparizhihengliuella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Disparizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of different.

Disparizhizhongheella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Disparizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of different.

Disparizhongshania

L. masc. adjective *dispar*, different; L. fem. n. *Zhongshania*, An existing genus; *Disparizhongshania*: A genus related to but distinct from the existing genus Zhongshania of different.

Disparizhouia

L. masc. adjective *dispar*, different; L. fem. n. *Zhouia*, An existing genus; *Disparizhouia*: A genus related to but distinct from the existing genus Zhouia of different.

Disparizimmermannella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zimmermannella*, An existing genus; *Disparizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of different.

Disparizobellella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zobellella*, An existing genus; *Disparizobellella*: A genus related to but distinct from the existing genus Zobellella of different.

Disparizobellia

L. masc. adjective *dispar*, different; L. fem. n. *Zobellia*, An existing genus; *Disparizobellia*: A genus related to but distinct from the existing genus Zobellia of different.

Disparizoogloea

L. masc. adjective *dispar*, different; L. fem. n. *Zoogloea*, An existing genus; *Disparizoogloea*: A genus related to but distinct from the existing genus Zoogloea of different.

Disparizooshikella

L. masc. adjective *dispar*, different; L. fem. dim. n. *Zooshikella*, An existing genus; *Disparizooshikella*: A genus related to but distinct from the existing genus Zooshikella of different.

Disparizunongwangia

L. masc. adjective *dispar*, different; L. fem. n. *Zunongwangia*, An existing genus; *Disparizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of different.

Disparizymobacter

L. masc. adjective *dispar*, different; L. masc. n. *Zymobacter*, An existing genus; *Disparizymobacter*: A genus related to but distinct from the existing genus Zymobacter of different.

Disparizymomonas

L. masc. adjective *dispar*, different; L. fem. n. *Zymomonas*, An existing genus; *Disparizymomonas*: A genus related to but distinct from the existing genus Zymomonas of different.

Disparizymophilus

L. masc. adjective *dispar*, different; L. masc. n. *Zymophilus*, An existing genus; *Disparizymophilus*: A genus related to but distinct from the existing genus Zymophilus of different.

Dissitiabditibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Abditibacterium*, An existing genus; *Dissitiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of apart, remote.

Dissitiabiotrophia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Abiotrophia*, An existing genus; *Dissitiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of apart, remote.

Dissitiabsicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Absicoccus*, An existing genus; *Dissitiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of apart, remote.

Dissitiabsiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Absiella*, An existing genus; *Dissitiabsiella*: A genus related to but distinct from the existing genus Absiella of apart, remote.

Dissitiabyssibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Abyssibacter*, An existing genus; *Dissitiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of apart, remote.

Dissitiabyssicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Abyssicoccus*, An existing genus; *Dissitiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of apart, remote.

Dissitiabyssisolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Abyssisolibacter*, An existing genus; *Dissitiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of apart, remote.

Dissitiabyssivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Abyssivirga*, An existing genus; *Dissitiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of apart, remote.

Dissitiacanthopleuribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acanthopleuribacter*, An existing genus; *Dissitiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of apart, remote.

Dissitiacaricomes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acaricomes*, An existing genus; *Dissitiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of apart, remote.

Dissitiacaryochloris

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Acaryochloris*, An existing genus; *Dissitiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of apart, remote.

Dissitiacetanaerobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetanaerobacterium*, An existing genus; *Dissitiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of apart, remote.

Dissitiacetatifactor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acetatifactor*, An existing genus; *Dissitiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of apart, remote.

Dissitiacetilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acetilactobacillus*, An existing genus; *Dissitiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of apart, remote.

Dissitiacetitomaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetitomaculum*, An existing genus; *Dissitiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of apart, remote.

Dissitiacetivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acetivibrio*, An existing genus; *Dissitiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of apart, remote.

Dissitiacetoanaerobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetoanaerobium*, An existing genus; *Dissitiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of apart, remote.

Dissitiacetobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acetobacter*, An existing genus; *Dissitiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of apart, remote.

Dissitiacetobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetobacterium*, An existing genus; *Dissitiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of apart, remote.

Dissitiacetobacteroides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acetobacteroides*, An existing genus; *Dissitiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of apart, remote.

Dissitiacetofilamentum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetofilamentum*, An existing genus; *Dissitiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of apart, remote.

Dissitiacetogenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetogenium*, An existing genus; *Dissitiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of apart, remote.

Dissitiacetohalobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetohalobium*, An existing genus; *Dissitiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of apart, remote.

Dissitiacetomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetomicrobium*, An existing genus; *Dissitiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of apart, remote.

Dissitiacetonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acetonema*, An existing genus; *Dissitiacetonema*: A genus related to but distinct from the existing genus Acetonema of apart, remote.

Dissitiacetothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acetothermus*, An existing genus; *Dissitiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of apart, remote.

Dissitiacholeplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acholeplasma*, An existing genus; *Dissitiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of apart, remote.

Dissitiachromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Achromatium*, An existing genus; *Dissitiachromatium*: A genus related to but distinct from the existing genus Achromatium of apart, remote.

Dissitiachromobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Achromobacter*, An existing genus; *Dissitiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of apart, remote.

Dissitiacidaminobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidaminobacter*, An existing genus; *Dissitiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of apart, remote.

Dissitiacidaminococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidaminococcus*, An existing genus; *Dissitiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of apart, remote.

Dissitiacidianus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidianus*, An existing genus; *Dissitiacidianus*: A genus related to but distinct from the existing genus Acidianus of apart, remote.

Dissitiacidibrevibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acidibrevibacterium*, An existing genus; *Dissitiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of apart, remote.

Dissitiacidicaldus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidicaldus*, An existing genus; *Dissitiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of apart, remote.

Dissitiacidicapsa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Acidicapsa*, An existing genus; *Dissitiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of apart, remote.

Dissitiacidiferrimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Dissitiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of apart, remote.

Dissitiacidiferrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidiferrobacter*, An existing genus; *Dissitiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of apart, remote.

Dissitiacidihalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidihalobacter*, An existing genus; *Dissitiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of apart, remote.

Dissitiacidilobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidilobus*, An existing genus; *Dissitiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of apart, remote.

Dissitiacidimangrovimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Acidimangrovimonas*, An existing genus; *Dissitiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of apart, remote.

Dissitiacidimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acidimicrobium*, An existing genus; *Dissitiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of apart, remote.

Dissitiacidiphilium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acidiphilium*, An existing genus; *Dissitiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of apart, remote.

Dissitiacidiplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acidiplasma*, An existing genus; *Dissitiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of apart, remote.

Dissitiacidipropionibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acidipropionibacterium*, An existing genus; *Dissitiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of apart, remote.

Dissitiacidisarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Acidisarcina*, An existing genus; *Dissitiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of apart, remote.

Dissitiacidisoma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Acidisoma*, An existing genus; *Dissitiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of apart, remote.

Dissitiacidisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Acidisphaera*, An existing genus; *Dissitiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of apart, remote.

Dissitiacidithiobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidithiobacillus*, An existing genus; *Dissitiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of apart, remote.

Dissitiacidithrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Acidithrix*, An existing genus; *Dissitiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of apart, remote.

Dissitiacidocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Acidocella*, An existing genus; *Dissitiacidocella*: A genus related to but distinct from the existing genus Acidocella of apart, remote.

Dissitiacidovorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acidovorax*, An existing genus; *Dissitiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of apart, remote.

Dissitiacinetobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acinetobacter*, An existing genus; *Dissitiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of apart, remote.

Dissitiacrocarpospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Acrocarpospora*, An existing genus; *Dissitiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of apart, remote.

Dissitiactibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Actibacter*, An existing genus; *Dissitiactibacter*: A genus related to but distinct from the existing genus Actibacter of apart, remote.

Dissitiactibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Actibacterium*, An existing genus; *Dissitiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of apart, remote.

Dissitiactimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Actimicrobium*, An existing genus; *Dissitiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of apart, remote.

Dissitiactinaurispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinaurispora*, An existing genus; *Dissitiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of apart, remote.

Dissitiactinoallomurus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Actinoallomurus*, An existing genus; *Dissitiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of apart, remote.

Dissitiactinobispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinobispora*, An existing genus; *Dissitiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of apart, remote.

Dissitiactinocatenispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinocatenispora*, An existing genus; *Dissitiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of apart, remote.

Dissitiactinocorallia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinocorallia*, An existing genus; *Dissitiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of apart, remote.

Dissitiactinocrinis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Actinocrinis*, An existing genus; *Dissitiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of apart, remote.

Dissitiactinocrispum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Actinocrispum*, An existing genus; *Dissitiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of apart, remote.

Dissitiactinokineospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinokineospora*, An existing genus; *Dissitiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of apart, remote.

Dissitiactinomadura

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinomadura*, An existing genus; *Dissitiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of apart, remote.

Dissitiactinomarinicola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinomarinicola*, An existing genus; *Dissitiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of apart, remote.

Dissitiactinomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Actinomyces*, An existing genus; *Dissitiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of apart, remote.

Dissitiactinomycetospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinomycetospora*, An existing genus; *Dissitiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of apart, remote.

Dissitiactinophytocola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Actinophytocola*, An existing genus; *Dissitiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of apart, remote.

Dissitiactinoplanes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Actinoplanes*, An existing genus; *Dissitiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of apart, remote.

Dissitiactinopolymorpha

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinopolymorpha*, An existing genus; *Dissitiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of apart, remote.

Dissitiactinopolyspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinopolyspora*, An existing genus; *Dissitiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of apart, remote.

Dissitiactinorectispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinorectispora*, An existing genus; *Dissitiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of apart, remote.

Dissitiactinorhabdospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinorhabdospora*, An existing genus; *Dissitiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of apart, remote.

Dissitiactinorugispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinorugispora*, An existing genus; *Dissitiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of apart, remote.

Dissitiactinospica

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinospica*, An existing genus; *Dissitiactinospica*: A genus related to but distinct from the existing genus Actinospica of apart, remote.

Dissitiactinosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Actinosporangium*, An existing genus; *Dissitiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of apart, remote.

Dissitiactinosynnema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Actinosynnema*, An existing genus; *Dissitiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of apart, remote.

Dissitiactinotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Actinotalea*, An existing genus; *Dissitiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of apart, remote.

Dissitiactinotignum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Actinotignum*, An existing genus; *Dissitiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of apart, remote.

Dissitiacutalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acutalibacter*, An existing genus; *Dissitiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of apart, remote.

Dissitiacuticoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Acuticoccus*, An existing genus; *Dissitiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of apart, remote.

Dissitiadhaeribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Adhaeribacter*, An existing genus; *Dissitiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of apart, remote.

Dissitiadlercreutzia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Adlercreutzia*, An existing genus; *Dissitiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of apart, remote.

Dissitiadvenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Advenella*, An existing genus; *Dissitiadvenella*: A genus related to but distinct from the existing genus Advenella of apart, remote.

Dissitiaegyptianella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aegyptianella*, An existing genus; *Dissitiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of apart, remote.

Dissitiaequoribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aequoribacter*, An existing genus; *Dissitiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of apart, remote.

Dissitiaequorivita

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aequorivita*, An existing genus; *Dissitiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of apart, remote.

Dissitiaeribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aeribacillus*, An existing genus; *Dissitiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of apart, remote.

Dissitiaeriscardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aeriscardovia*, An existing genus; *Dissitiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of apart, remote.

Dissitiaerococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aerococcus*, An existing genus; *Dissitiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of apart, remote.

Dissitiaeromicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aeromicrobium*, An existing genus; *Dissitiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of apart, remote.

Dissitiaeropyrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aeropyrum*, An existing genus; *Dissitiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of apart, remote.

Dissitiaerosakkonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aerosakkonema*, An existing genus; *Dissitiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of apart, remote.

Dissitiaestuariibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aestuariibacter*, An existing genus; *Dissitiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of apart, remote.

Dissitiaestuariibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aestuariibaculum*, An existing genus; *Dissitiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of apart, remote.

Dissitiaestuariibius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aestuariibius*, An existing genus; *Dissitiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of apart, remote.

Dissitiaestuariicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aestuariicella*, An existing genus; *Dissitiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of apart, remote.

Dissitiaestuariicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aestuariicoccus*, An existing genus; *Dissitiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of apart, remote.

Dissitiaestuariicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aestuariicola*, An existing genus; *Dissitiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of apart, remote.

Dissitiaestuariihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aestuariihabitans*, An existing genus; *Dissitiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of apart, remote.

Dissitiaestuariimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aestuariimicrobium*, An existing genus; *Dissitiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of apart, remote.

Dissitiaestuariirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aestuariirhabdus*, An existing genus; *Dissitiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of apart, remote.

Dissitiaestuariisphingobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aestuariisphingobium*, An existing genus; *Dissitiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of apart, remote.

Dissitiaestuariivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aestuariivirga*, An existing genus; *Dissitiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of apart, remote.

Dissitiaestuariivita

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aestuariivita*, An existing genus; *Dissitiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of apart, remote.

Dissitiaestuarium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aestuarium*, An existing genus; *Dissitiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of apart, remote.

Dissitiaetherobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aetherobacter*, An existing genus; *Dissitiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of apart, remote.

Dissitiafifella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Afifella*, An existing genus; *Dissitiafifella*: A genus related to but distinct from the existing genus Afifella of apart, remote.

Dissitiafipia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Afipia*, An existing genus; *Dissitiafipia*: A genus related to but distinct from the existing genus Afipia of apart, remote.

Dissitiagaribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Agaribacter*, An existing genus; *Dissitiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of apart, remote.

Dissitiagaribacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Agaribacterium*, An existing genus; *Dissitiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of apart, remote.

Dissitiagaricicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Agaricicola*, An existing genus; *Dissitiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of apart, remote.

Dissitiagarilytica

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Agarilytica*, An existing genus; *Dissitiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of apart, remote.

Dissitiagarivorans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Agarivorans*, An existing genus; *Dissitiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of apart, remote.

Dissitiagathobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Agathobacter*, An existing genus; *Dissitiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of apart, remote.

Dissitiagathobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Agathobaculum*, An existing genus; *Dissitiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of apart, remote.

Dissitiaggregatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aggregatibacter*, An existing genus; *Dissitiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of apart, remote.

Dissitiaggregatilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aggregatilinea*, An existing genus; *Dissitiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of apart, remote.

Dissitiaggregicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aggregicoccus*, An existing genus; *Dissitiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of apart, remote.

Dissitiagitococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Agitococcus*, An existing genus; *Dissitiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of apart, remote.

Dissitiagreia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Agreia*, An existing genus; *Dissitiagreia*: A genus related to but distinct from the existing genus Agreia of apart, remote.

Dissitiagrilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Agrilactobacillus*, An existing genus; *Dissitiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of apart, remote.

Dissitiagrobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Agrobacterium*, An existing genus; *Dissitiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of apart, remote.

Dissitiagrococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Agrococcus*, An existing genus; *Dissitiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of apart, remote.

Dissitiagromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Agromonas*, An existing genus; *Dissitiagromonas*: A genus related to but distinct from the existing genus Agromonas of apart, remote.

Dissitiagromyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Agromyces*, An existing genus; *Dissitiagromyces*: A genus related to but distinct from the existing genus Agromyces of apart, remote.

Dissitiahniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Ahniella*, An existing genus; *Dissitiahniella*: A genus related to but distinct from the existing genus Ahniella of apart, remote.

Dissitiahrensia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ahrensia*, An existing genus; *Dissitiahrensia*: A genus related to but distinct from the existing genus Ahrensia of apart, remote.

Dissitiaidingibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aidingibacillus*, An existing genus; *Dissitiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of apart, remote.

Dissitiaidingimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aidingimonas*, An existing genus; *Dissitiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of apart, remote.

Dissitiakkermansia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Akkermansia*, An existing genus; *Dissitiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of apart, remote.

Dissitialbertania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Albertania*, An existing genus; *Dissitialbertania*: A genus related to but distinct from the existing genus Albertania of apart, remote.

Dissitialbibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Albibacter*, An existing genus; *Dissitialbibacter*: A genus related to but distinct from the existing genus Albibacter of apart, remote.

Dissitialbibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Albibacterium*, An existing genus; *Dissitialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of apart, remote.

Dissitialbidiferax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Albidiferax*, An existing genus; *Dissitialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of apart, remote.

Dissitialbidovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Albidovulum*, An existing genus; *Dissitialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of apart, remote.

Dissitialbimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Albimonas*, An existing genus; *Dissitialbimonas*: A genus related to but distinct from the existing genus Albimonas of apart, remote.

Dissitialbirhodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Albirhodobacter*, An existing genus; *Dissitialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of apart, remote.

Dissitialbrightia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Albrightia*, An existing genus; *Dissitialbrightia*: A genus related to but distinct from the existing genus Albrightia of apart, remote.

Dissitialcaligenes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alcaligenes*, An existing genus; *Dissitialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of apart, remote.

Dissitialcanivorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alcanivorax*, An existing genus; *Dissitialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of apart, remote.

Dissitialdersonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aldersonia*, An existing genus; *Dissitialdersonia*: A genus related to but distinct from the existing genus Aldersonia of apart, remote.

Dissitialgibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Algibacter*, An existing genus; *Dissitialgibacter*: A genus related to but distinct from the existing genus Algibacter of apart, remote.

Dissitialgicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Algicoccus*, An existing genus; *Dissitialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of apart, remote.

Dissitialgicola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Algicola*, An existing genus; *Dissitialgicola*: A genus related to but distinct from the existing genus Algicola of apart, remote.

Dissitialgihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Algihabitans*, An existing genus; *Dissitialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of apart, remote.

Dissitialgimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Algimonas*, An existing genus; *Dissitialgimonas*: A genus related to but distinct from the existing genus Algimonas of apart, remote.

Dissitialginatibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Alginatibacterium*, An existing genus; *Dissitialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of apart, remote.

Dissitialgiphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Algiphilus*, An existing genus; *Dissitialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of apart, remote.

Dissitialgisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Algisphaera*, An existing genus; *Dissitialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of apart, remote.

Dissitialgitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Algitalea*, An existing genus; *Dissitialgitalea*: A genus related to but distinct from the existing genus Algitalea of apart, remote.

Dissitialgivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Algivirga*, An existing genus; *Dissitialgivirga*: A genus related to but distinct from the existing genus Algivirga of apart, remote.

Dissitialgoriella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Algoriella*, An existing genus; *Dissitialgoriella*: A genus related to but distinct from the existing genus Algoriella of apart, remote.

Dissitialgorimarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Algorimarina*, An existing genus; *Dissitialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of apart, remote.

Dissitialgoriphagus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Algoriphagus*, An existing genus; *Dissitialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of apart, remote.

Dissitialiagarivorans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aliagarivorans*, An existing genus; *Dissitialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of apart, remote.

Dissitialiarcobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aliarcobacter*, An existing genus; *Dissitialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of apart, remote.

Dissitialicycliphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alicycliphilus*, An existing genus; *Dissitialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of apart, remote.

Dissitialicyclobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alicyclobacillus*, An existing genus; *Dissitialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of apart, remote.

Dissitialienimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Alienimonas*, An existing genus; *Dissitialienimonas*: A genus related to but distinct from the existing genus Alienimonas of apart, remote.

Dissitialiibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aliibacillus*, An existing genus; *Dissitialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of apart, remote.

Dissitialiicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aliicoccus*, An existing genus; *Dissitialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of apart, remote.

Dissitialiidiomarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aliidiomarina*, An existing genus; *Dissitialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of apart, remote.

Dissitialiidongia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aliidongia*, An existing genus; *Dissitialiidongia*: A genus related to but distinct from the existing genus Aliidongia of apart, remote.

Dissitialiifodinibius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aliifodinibius*, An existing genus; *Dissitialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of apart, remote.

Dissitialiiglaciecola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aliiglaciecola*, An existing genus; *Dissitialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of apart, remote.

Dissitialiihoeflea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aliihoeflea*, An existing genus; *Dissitialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of apart, remote.

Dissitialiikangiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Aliikangiella*, An existing genus; *Dissitialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of apart, remote.

Dissitialiinostoc

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aliinostoc*, An existing genus; *Dissitialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of apart, remote.

Dissitialiiroseovarius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aliiroseovarius*, An existing genus; *Dissitialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of apart, remote.

Dissitialiisedimentitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aliisedimentitalea*, An existing genus; *Dissitialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of apart, remote.

Dissitialiishimia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aliishimia*, An existing genus; *Dissitialiishimia*: A genus related to but distinct from the existing genus Aliishimia of apart, remote.

Dissitialiivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aliivibrio*, An existing genus; *Dissitialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of apart, remote.

Dissitialishewanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Alishewanella*, An existing genus; *Dissitialishewanella*: A genus related to but distinct from the existing genus Alishewanella of apart, remote.

Dissitialistipes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alistipes*, An existing genus; *Dissitialistipes*: A genus related to but distinct from the existing genus Alistipes of apart, remote.

Dissitialiterella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Aliterella*, An existing genus; *Dissitialiterella*: A genus related to but distinct from the existing genus Aliterella of apart, remote.

Dissitialkalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkalibacillus*, An existing genus; *Dissitialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of apart, remote.

Dissitialkalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkalibacter*, An existing genus; *Dissitialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of apart, remote.

Dissitialkalibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Alkalibacterium*, An existing genus; *Dissitialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of apart, remote.

Dissitialkalibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Alkalibaculum*, An existing genus; *Dissitialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of apart, remote.

Dissitialkalicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkalicoccus*, An existing genus; *Dissitialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of apart, remote.

Dissitialkaliflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkaliflexus*, An existing genus; *Dissitialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of apart, remote.

Dissitialkalihalobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkalihalobacillus*, An existing genus; *Dissitialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of apart, remote.

Dissitialkalilactibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkalilactibacillus*, An existing genus; *Dissitialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of apart, remote.

Dissitialkalilacustris

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkalilacustris*, An existing genus; *Dissitialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of apart, remote.

Dissitialkalimarinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkalimarinus*, An existing genus; *Dissitialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of apart, remote.

Dissitialkalimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Alkalimicrobium*, An existing genus; *Dissitialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of apart, remote.

Dissitialkalimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Alkalimonas*, An existing genus; *Dissitialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of apart, remote.

Dissitialkalinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Alkalinema*, An existing genus; *Dissitialkalinema*: A genus related to but distinct from the existing genus Alkalinema of apart, remote.

Dissitialkaliphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkaliphilus*, An existing genus; *Dissitialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of apart, remote.

Dissitialkalispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Dissitialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of apart, remote.

Dissitialkalispirochaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Alkalispirochaeta*, An existing genus; *Dissitialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of apart, remote.

Dissitialkalitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Alkalitalea*, An existing genus; *Dissitialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of apart, remote.

Dissitialkanibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkanibacter*, An existing genus; *Dissitialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of apart, remote.

Dissitialkanindiges

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alkanindiges*, An existing genus; *Dissitialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of apart, remote.

Dissitiallisonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Allisonella*, An existing genus; *Dissitiallisonella*: A genus related to but distinct from the existing genus Allisonella of apart, remote.

Dissitialloactinosynnema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Alloactinosynnema*, An existing genus; *Dissitialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of apart, remote.

Dissitiallobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Allobacillus*, An existing genus; *Dissitiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of apart, remote.

Dissitiallobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Allobaculum*, An existing genus; *Dissitiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of apart, remote.

Dissitiallobranchiibius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Allobranchiibius*, An existing genus; *Dissitiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of apart, remote.

Dissitiallocatelliglobosispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Dissitiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of apart, remote.

Dissitiallochromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Allochromatium*, An existing genus; *Dissitiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of apart, remote.

Dissitiallofrancisella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Allofrancisella*, An existing genus; *Dissitiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of apart, remote.

Dissitiallofustis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Allofustis*, An existing genus; *Dissitiallofustis*: A genus related to but distinct from the existing genus Allofustis of apart, remote.

Dissitiallohahella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Allohahella*, An existing genus; *Dissitiallohahella*: A genus related to but distinct from the existing genus Allohahella of apart, remote.

Dissitiallohumibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Allohumibacter*, An existing genus; *Dissitiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of apart, remote.

Dissitialloiococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alloiococcus*, An existing genus; *Dissitialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of apart, remote.

Dissitiallokutzneria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Allokutzneria*, An existing genus; *Dissitiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of apart, remote.

Dissitiallomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Allomonas*, An existing genus; *Dissitiallomonas*: A genus related to but distinct from the existing genus Allomonas of apart, remote.

Dissitiallonocardiopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Allonocardiopsis*, An existing genus; *Dissitiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of apart, remote.

Dissitialloprevotella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Alloprevotella*, An existing genus; *Dissitialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of apart, remote.

Dissitiallopseudarcicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Allopseudarcicella*, An existing genus; *Dissitiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of apart, remote.

Dissitiallorhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Allorhizobium*, An existing genus; *Dissitiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of apart, remote.

Dissitiallorhizocola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Allorhizocola*, An existing genus; *Dissitiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of apart, remote.

Dissitiallosalinactinospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Allosalinactinospora*, An existing genus; *Dissitiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of apart, remote.

Dissitialloscardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Alloscardovia*, An existing genus; *Dissitialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of apart, remote.

Dissitiallostreptomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Allostreptomyces*, An existing genus; *Dissitiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of apart, remote.

Dissitialpinimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Alpinimonas*, An existing genus; *Dissitialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of apart, remote.

Dissitialsobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alsobacter*, An existing genus; *Dissitialsobacter*: A genus related to but distinct from the existing genus Alsobacter of apart, remote.

Dissitiallererythrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Altererythrobacter*, An existing genus; *Dissitiallererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of apart, remote.

Dissitialteribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alteribacillus*, An existing genus; *Dissitialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of apart, remote.

Dissitialterileibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Alterileibacterium*, An existing genus; *Dissitialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of apart, remote.

Dissitialterococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Alterococcus*, An existing genus; *Dissitialterococcus*: A genus related to but distinct from the existing genus Alterococcus of apart, remote.

Dissitialteromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Alteromonas*, An existing genus; *Dissitialteromonas*: A genus related to but distinct from the existing genus Alteromonas of apart, remote.

Dissitialtuibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Altuibacter*, An existing genus; *Dissitialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of apart, remote.

Dissitialysiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Alysiella*, An existing genus; *Dissitialysiella*: A genus related to but distinct from the existing genus Alysiella of apart, remote.

Dissitiamantichitinum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Amantichitinum*, An existing genus; *Dissitiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of apart, remote.

Dissitiamaricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amaricoccus*, An existing genus; *Dissitiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of apart, remote.

Dissitiamazoninema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Amazoninema*, An existing genus; *Dissitiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of apart, remote.

Dissitiamedibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amedibacillus*, An existing genus; *Dissitiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of apart, remote.

Dissitiamedibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Amedibacterium*, An existing genus; *Dissitiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of apart, remote.

Dissitiameyamaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ameyamaea*, An existing genus; *Dissitiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of apart, remote.

Dissitiaminiphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aminiphilus*, An existing genus; *Dissitiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of apart, remote.

Dissitiaminipila

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aminipila*, An existing genus; *Dissitiaminipila*: A genus related to but distinct from the existing genus Aminipila of apart, remote.

Dissitiaminivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aminivibrio*, An existing genus; *Dissitiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of apart, remote.

Dissitiaminobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aminobacter*, An existing genus; *Dissitiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of apart, remote.

Dissitiaminobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aminobacterium*, An existing genus; *Dissitiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of apart, remote.

Dissitiaminomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aminomonas*, An existing genus; *Dissitiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of apart, remote.

Dissitiammassolinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ammassolinea*, An existing genus; *Dissitiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of apart, remote.

Dissitiammonifex

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ammonifex*, An existing genus; *Dissitiammonifex*: A genus related to but distinct from the existing genus Ammonifex of apart, remote.

Dissitiammoniibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ammoniibacillus*, An existing genus; *Dissitiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of apart, remote.

Dissitiammoniphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ammoniphilus*, An existing genus; *Dissitiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of apart, remote.

Dissitiamnibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Amnibacterium*, An existing genus; *Dissitiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of apart, remote.

Dissitiamniculibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Amniculibacterium*, An existing genus; *Dissitiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of apart, remote.

Dissitiamnimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Amnimonas*, An existing genus; *Dissitiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of apart, remote.

Dissitiamoebobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amoebobacter*, An existing genus; *Dissitiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of apart, remote.

Dissitiamorphosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Amorphosporangium*, An existing genus; *Dissitiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of apart, remote.

Dissitiamorphus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amorphus*, An existing genus; *Dissitiamorphus*: A genus related to but distinct from the existing genus Amorphus of apart, remote.

Dissitiamphibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amphibacillus*, An existing genus; *Dissitiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of apart, remote.

Dissitiamphiheterocytum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Amphiheterocytum*, An existing genus; *Dissitiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of apart, remote.

Dissitiamphiplicatus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amphiplicatus*, An existing genus; *Dissitiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of apart, remote.

Dissitiampullariella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Ampullariella*, An existing genus; *Dissitiampullariella*: A genus related to but distinct from the existing genus Ampullariella of apart, remote.

Dissitiampullimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ampullimonas*, An existing genus; *Dissitiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of apart, remote.

Dissitiamycolata

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Amycolata*, An existing genus; *Dissitiamycolata*: A genus related to but distinct from the existing genus Amycolata of apart, remote.

Dissitiamycolatopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Amycolatopsis*, An existing genus; *Dissitiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of apart, remote.

Dissitiamycolicicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amycolicicoccus*, An existing genus; *Dissitiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of apart, remote.

Dissitiamylibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amylibacter*, An existing genus; *Dissitiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of apart, remote.

Dissitiamylolactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Amylolactobacillus*, An existing genus; *Dissitiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of apart, remote.

Dissitianaerobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerobacillus*, An existing genus; *Dissitianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of apart, remote.

Dissitianaerobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaerobacterium*, An existing genus; *Dissitianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of apart, remote.

Dissitianaerobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaerobaculum*, An existing genus; *Dissitianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of apart, remote.

Dissitianaerobiospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Dissitianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of apart, remote.

Dissitianaerobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaerobium*, An existing genus; *Dissitianaerobium*: A genus related to but distinct from the existing genus Anaerobium of apart, remote.

Dissitianaerobranca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerobranca*, An existing genus; *Dissitianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of apart, remote.

Dissitianaerobutyricum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaerobutyricum*, An existing genus; *Dissitianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of apart, remote.

Dissitianaerocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerocella*, An existing genus; *Dissitianaerocella*: A genus related to but distinct from the existing genus Anaerocella of apart, remote.

Dissitianaerococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerococcus*, An existing genus; *Dissitianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of apart, remote.

Dissitianaerofilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaerofilum*, An existing genus; *Dissitianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of apart, remote.

Dissitianaeroglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaeroglobus*, An existing genus; *Dissitianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of apart, remote.

Dissitianaerohalosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerohalosphaera*, An existing genus; *Dissitianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of apart, remote.

Dissitianaerolactibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerolactibacter*, An existing genus; *Dissitianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of apart, remote.

Dissitianaerolinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerolinea*, An existing genus; *Dissitianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of apart, remote.

Dissitianaeromicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaeromicrobium*, An existing genus; *Dissitianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of apart, remote.

Dissitianaeromusa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaeromusa*, An existing genus; *Dissitianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of apart, remote.

Dissitianaeromyxobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaeromyxobacter*, An existing genus; *Dissitianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of apart, remote.

Dissitianaerophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerophaga*, An existing genus; *Dissitianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of apart, remote.

Dissitianaerophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerophilus*, An existing genus; *Dissitianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of apart, remote.

Dissitianaeroplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaeroplasma*, An existing genus; *Dissitianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of apart, remote.

Dissitianaerorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerorhabdus*, An existing genus; *Dissitianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of apart, remote.

Dissitianaerosalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerosalibacter*, An existing genus; *Dissitianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of apart, remote.

Dissitianaerosolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerosolibacter*, An existing genus; *Dissitianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of apart, remote.

Dissitianaerosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerosphaera*, An existing genus; *Dissitianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of apart, remote.

Dissitianaerospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerospora*, An existing genus; *Dissitianaerospora*: A genus related to but distinct from the existing genus Anaerospora of apart, remote.

Dissitianaerosporobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerosporobacter*, An existing genus; *Dissitianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of apart, remote.

Dissitianaerosporomusa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Anaerosporomusa*, An existing genus; *Dissitianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of apart, remote.

Dissitianaerotignum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaerotignum*, An existing genus; *Dissitianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of apart, remote.

Dissitianaerotruncus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerotruncus*, An existing genus; *Dissitianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of apart, remote.

Dissitianaerovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerovibrio*, An existing genus; *Dissitianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of apart, remote.

Dissitianaerovirgula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Dissitianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of apart, remote.

Dissitianaerovorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anaerovorax*, An existing genus; *Dissitianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of apart, remote.

Dissitianaplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anaplasma*, An existing genus; *Dissitianaplasma*: A genus related to but distinct from the existing genus Anaplasma of apart, remote.

Dissitiancalochloris

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ancalochloris*, An existing genus; *Dissitiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of apart, remote.

Dissitiancalomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ancalomicrobium*, An existing genus; *Dissitiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of apart, remote.

Dissitiancylobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ancylobacter*, An existing genus; *Dissitiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of apart, remote.

Dissitiancylomarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ancylomarina*, An existing genus; *Dissitiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of apart, remote.

Dissitiancylothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ancylothrix*, An existing genus; *Dissitiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of apart, remote.

Dissitianderseniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Anderseniella*, An existing genus; *Dissitianderseniella*: A genus related to but distinct from the existing genus Anderseniella of apart, remote.

Dissitiandreesenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Andreesenia*, An existing genus; *Dissitiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of apart, remote.

Dissitiandreprevotia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Andreprevotia*, An existing genus; *Dissitiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of apart, remote.

Dissitianeurinibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aneurinibacillus*, An existing genus; *Dissitianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of apart, remote.

Dissitiangelakisella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Angelakisella*, An existing genus; *Dissitiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of apart, remote.

Dissitiangiococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Angiococcus*, An existing genus; *Dissitiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of apart, remote.

Dissitiangulomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Angulomicrobium*, An existing genus; *Dissitiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of apart, remote.

Dissitiangustibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Angustibacter*, An existing genus; *Dissitiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of apart, remote.

Dissitiannwoodia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Annwoodia*, An existing genus; *Dissitiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of apart, remote.

Dissitianoxybacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anoxybacillus*, An existing genus; *Dissitianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of apart, remote.

Dissitianoxybacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Anoxybacter*, An existing genus; *Dissitianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of apart, remote.

Dissitianoxynatronum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Anoxynatronum*, An existing genus; *Dissitianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of apart, remote.

Dissitianseongella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Anseongella*, An existing genus; *Dissitianseongella*: A genus related to but distinct from the existing genus Anseongella of apart, remote.

Dissitiantarcticibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Antarcticibacterium*, An existing genus; *Dissitiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of apart, remote.

Dissitiantarcticimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Antarcticimicrobium*, An existing genus; *Dissitiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of apart, remote.

Dissitiantarcticimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Antarcticimonas*, An existing genus; *Dissitiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of apart, remote.

Dissitiantarctobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Antarctobacter*, An existing genus; *Dissitiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of apart, remote.

Dissitiantribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Antribacter*, An existing genus; *Dissitiantribacter*: A genus related to but distinct from the existing genus Antribacter of apart, remote.

Dissitiantricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Antricoccus*, An existing genus; *Dissitiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of apart, remote.

Dissitiaphanizomenon

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aphanizomenon*, An existing genus; *Dissitiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of apart, remote.

Dissitiapibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Apibacter*, An existing genus; *Dissitiapibacter*: A genus related to but distinct from the existing genus Apibacter of apart, remote.

Dissitiapilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Apilactobacillus*, An existing genus; *Dissitiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of apart, remote.

Dissitiaplanobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aplanobacter*, An existing genus; *Dissitiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of apart, remote.

Dissitiaquabacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquabacter*, An existing genus; *Dissitiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of apart, remote.

Dissitiaquabacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aquabacterium*, An existing genus; *Dissitiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of apart, remote.

Dissitiaquamicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aquamicrobium*, An existing genus; *Dissitiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of apart, remote.

Dissitiaquaspirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Dissitiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of apart, remote.

Dissitiaquaticitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquaticitalea*, An existing genus; *Dissitiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of apart, remote.

Dissitiaquella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Aquella*, An existing genus; *Dissitiaquella*: A genus related to but distinct from the existing genus Aquella of apart, remote.

Dissitiaquibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquibacillus*, An existing genus; *Dissitiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of apart, remote.

Dissitiaquibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquibacter*, An existing genus; *Dissitiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of apart, remote.

Dissitiaquicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquicella*, An existing genus; *Dissitiaquicella*: A genus related to but distinct from the existing genus Aquicella of apart, remote.

Dissitiaquichromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aquichromatium*, An existing genus; *Dissitiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of apart, remote.

Dissitiaquicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquicoccus*, An existing genus; *Dissitiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of apart, remote.

Dissitiaquidulcibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquidulcibacter*, An existing genus; *Dissitiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of apart, remote.

Dissitiaquifex

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquifex*, An existing genus; *Dissitiaquifex*: A genus related to but distinct from the existing genus Aquifex of apart, remote.

Dissitiaquiflexum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aquiflexum*, An existing genus; *Dissitiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of apart, remote.

Dissitiaquihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquihabitans*, An existing genus; *Dissitiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of apart, remote.

Dissitiaquimarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquimarina*, An existing genus; *Dissitiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of apart, remote.

Dissitiaquimixticola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquimixticola*, An existing genus; *Dissitiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of apart, remote.

Dissitiaquimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquimonas*, An existing genus; *Dissitiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of apart, remote.

Dissitiaquincola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquincola*, An existing genus; *Dissitiaquincola*: A genus related to but distinct from the existing genus Aquincola of apart, remote.

Dissitiaquipuribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquipuribacter*, An existing genus; *Dissitiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of apart, remote.

Dissitiaquirufa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquirufa*, An existing genus; *Dissitiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of apart, remote.

Dissitiaquisalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquisalibacillus*, An existing genus; *Dissitiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of apart, remote.

Dissitiaquisalimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquisalimonas*, An existing genus; *Dissitiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of apart, remote.

Dissitiaquisalinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aquisalinus*, An existing genus; *Dissitiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of apart, remote.

Dissitiaquisediminimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquisediminimonas*, An existing genus; *Dissitiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of apart, remote.

Dissitiaquisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquisphaera*, An existing genus; *Dissitiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of apart, remote.

Dissitiaquitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aquitalea*, An existing genus; *Dissitiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of apart, remote.

Dissitiarachidicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arachidicoccus*, An existing genus; *Dissitiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of apart, remote.

Dissitiarachnia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Arachnia*, An existing genus; *Dissitiarachnia*: A genus related to but distinct from the existing genus Arachnia of apart, remote.

Dissitiarcanobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Arcanobacterium*, An existing genus; *Dissitiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of apart, remote.

Dissitiarchaeoglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Archaeoglobus*, An existing genus; *Dissitiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of apart, remote.

Dissitiarchangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Archangium*, An existing genus; *Dissitiarchangium*: A genus related to but distinct from the existing genus Archangium of apart, remote.

Dissitiarcicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Arcicella*, An existing genus; *Dissitiarcicella*: A genus related to but distinct from the existing genus Arcicella of apart, remote.

Dissitiarcobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arcobacter*, An existing genus; *Dissitiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of apart, remote.

Dissitiarcticibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arcticibacter*, An existing genus; *Dissitiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of apart, remote.

Dissitiarcticibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Arcticibacterium*, An existing genus; *Dissitiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of apart, remote.

Dissitiarcticiflavibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arcticiflavibacter*, An existing genus; *Dissitiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of apart, remote.

Dissitiardenticatena

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ardenticatena*, An existing genus; *Dissitiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of apart, remote.

Dissitiarenibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arenibacillus*, An existing genus; *Dissitiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of apart, remote.

Dissitiarenibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arenibacter*, An existing genus; *Dissitiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of apart, remote.

Dissitiarenicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Arenicella*, An existing genus; *Dissitiarenicella*: A genus related to but distinct from the existing genus Arenicella of apart, remote.

Dissitiarenimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Arenimicrobium*, An existing genus; *Dissitiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of apart, remote.

Dissitiarenimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Arenimonas*, An existing genus; *Dissitiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of apart, remote.

Dissitiarenitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Arenitalea*, An existing genus; *Dissitiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of apart, remote.

Dissitiarhodomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Arhodomonas*, An existing genus; *Dissitiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of apart, remote.

Dissitiaridibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aridibacter*, An existing genus; *Dissitiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of apart, remote.

Dissitiarmatimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Armatimonas*, An existing genus; *Dissitiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of apart, remote.

Dissitiarsenicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arsenicibacter*, An existing genus; *Dissitiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of apart, remote.

Dissitiarsenicicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arsenicicoccus*, An existing genus; *Dissitiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of apart, remote.

Dissitiarsenicitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Arsenicitalea*, An existing genus; *Dissitiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of apart, remote.

Dissitiarsenophonus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arsenophonus*, An existing genus; *Dissitiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of apart, remote.

Dissitiarsukibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Arsukibacterium*, An existing genus; *Dissitiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of apart, remote.

Dissitiarthrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arthrobacter*, An existing genus; *Dissitiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of apart, remote.

Dissitiarthrospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Arthrospira*, An existing genus; *Dissitiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of apart, remote.

Dissitiarthrospiribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arthrospiribacter*, An existing genus; *Dissitiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of apart, remote.

Dissitiarundinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arundinibacter*, An existing genus; *Dissitiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of apart, remote.

Dissitiarvibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Arvibacter*, An existing genus; *Dissitiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of apart, remote.

Dissitiasaccharobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Asaccharobacter*, An existing genus; *Dissitiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of apart, remote.

Dissitiasaccharospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Asaccharospora*, An existing genus; *Dissitiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of apart, remote.

Dissitiasaia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Asaia*, An existing genus; *Dissitiasaia*: A genus related to but distinct from the existing genus Asaia of apart, remote.

Dissitiasanoa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Asanoa*, An existing genus; *Dissitiasanoa*: A genus related to but distinct from the existing genus Asanoa of apart, remote.

Dissitiascidiaceibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ascidiaceibacter*, An existing genus; *Dissitiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of apart, remote.

Dissitiascidiaceihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Dissitiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of apart, remote.

Dissitiascidiimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ascidiimonas*, An existing genus; *Dissitiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of apart, remote.

Dissitiasinibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Asinibacterium*, An existing genus; *Dissitiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of apart, remote.

Dissitiasprobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Asprobacter*, An existing genus; *Dissitiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of apart, remote.

Dissitiaspromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aspromonas*, An existing genus; *Dissitiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of apart, remote.

Dissitiasteroleplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Asteroleplasma*, An existing genus; *Dissitiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of apart, remote.

Dissitiasticcacaulis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Asticcacaulis*, An existing genus; *Dissitiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of apart, remote.

Dissitiathalassotoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Athalassotoga*, An existing genus; *Dissitiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of apart, remote.

Dissitiatlantibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Atlantibacter*, An existing genus; *Dissitiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of apart, remote.

Dissitiatopobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Atopobacter*, An existing genus; *Dissitiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of apart, remote.

Dissitiatopobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Atopobium*, An existing genus; *Dissitiatopobium*: A genus related to but distinct from the existing genus Atopobium of apart, remote.

Dissitiatopococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Atopococcus*, An existing genus; *Dissitiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of apart, remote.

Dissitiatopostipes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Atopostipes*, An existing genus; *Dissitiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of apart, remote.

Dissitiaurantiacicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aurantiacicella*, An existing genus; *Dissitiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of apart, remote.

Dissitiaurantibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aurantibacter*, An existing genus; *Dissitiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of apart, remote.

Dissitiaurantimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aurantimicrobium*, An existing genus; *Dissitiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of apart, remote.

Dissitiaurantimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aurantimonas*, An existing genus; *Dissitiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of apart, remote.

Dissitiaurantisolimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aurantisolimonas*, An existing genus; *Dissitiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of apart, remote.

Dissitiaurantivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aurantivirga*, An existing genus; *Dissitiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of apart, remote.

Dissitiauraticoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Auraticoccus*, An existing genus; *Dissitiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of apart, remote.

Dissitiaureibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aureibacillus*, An existing genus; *Dissitiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of apart, remote.

Dissitiaureibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aureibacter*, An existing genus; *Dissitiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of apart, remote.

Dissitiaureibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aureibaculum*, An existing genus; *Dissitiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of apart, remote.

Dissitiaureicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Aureicoccus*, An existing genus; *Dissitiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of apart, remote.

Dissitiaureimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aureimonas*, An existing genus; *Dissitiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of apart, remote.

Dissitiaureisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aureisphaera*, An existing genus; *Dissitiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of apart, remote.

Dissitiaureispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aureispira*, An existing genus; *Dissitiaureispira*: A genus related to but distinct from the existing genus Aureispira of apart, remote.

Dissitiaureitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aureitalea*, An existing genus; *Dissitiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of apart, remote.

Dissitiaureivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Aureivirga*, An existing genus; *Dissitiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of apart, remote.

Dissitiaureliella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Aureliella*, An existing genus; *Dissitiaureliella*: A genus related to but distinct from the existing genus Aureliella of apart, remote.

Dissitiaureobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Aureobacterium*, An existing genus; *Dissitiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of apart, remote.

Dissitiauricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Auricoccus*, An existing genus; *Dissitiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of apart, remote.

Dissitiauritidibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Auritidibacter*, An existing genus; *Dissitiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of apart, remote.

Dissitiaustwickia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Austwickia*, An existing genus; *Dissitiaustwickia*: A genus related to but distinct from the existing genus Austwickia of apart, remote.

Dissitiavibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Avibacterium*, An existing genus; *Dissitiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of apart, remote.

Dissitiazoarcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Azoarcus*, An existing genus; *Dissitiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of apart, remote.

Dissitiazohydromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Azohydromonas*, An existing genus; *Dissitiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of apart, remote.

Dissitiazomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Azomonas*, An existing genus; *Dissitiazomonas*: A genus related to but distinct from the existing genus Azomonas of apart, remote.

Dissitiazonexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Azonexus*, An existing genus; *Dissitiazonexus*: A genus related to but distinct from the existing genus Azonexus of apart, remote.

Dissitiazorhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Azorhizobium*, An existing genus; *Dissitiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of apart, remote.

Dissitiazospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Azospira*, An existing genus; *Dissitiazospira*: A genus related to but distinct from the existing genus Azospira of apart, remote.

Dissitiazospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Azospirillum*, An existing genus; *Dissitiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of apart, remote.

Dissitiazotobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Azotobacter*, An existing genus; *Dissitiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of apart, remote.

Dissitiazovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Azovibrio*, An existing genus; *Dissitiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of apart, remote.

Dissitibacilliculturomica

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bacilliculturomica*, An existing genus; *Dissitibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of apart, remote.

Dissitibacteriolyticum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Bacteriolyticum*, An existing genus; *Dissitibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of apart, remote.

Dissitibacterionema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Bacterionema*, An existing genus; *Dissitibacterionema*: A genus related to but distinct from the existing genus Bacterionema of apart, remote.

Dissitibacterioplanes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Bacterioplanes*, An existing genus; *Dissitibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of apart, remote.

Dissitibacterioplanoides

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Bacterioplanoides*, An existing genus; *Dissitibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of apart, remote.

Dissitibacteriovorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Bacteriovorax*, An existing genus; *Dissitibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of apart, remote.

Dissitibacteroides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Bacteroides*, An existing genus; *Dissitibacteroides*: A genus related to but distinct from the existing genus Bacteroides of apart, remote.

Dissitibaekduia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Baekduia*, An existing genus; *Dissitibaekduia*: A genus related to but distinct from the existing genus Baekduia of apart, remote.

Dissitibaia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Baia*, An existing genus; *Dissitibaia*: A genus related to but distinct from the existing genus Baia of apart, remote.

Dissitibailinhaonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Dissitibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of apart, remote.

Dissitibalnearium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Balnearium*, An existing genus; *Dissitibalnearium*: A genus related to but distinct from the existing genus Balnearium of apart, remote.

Dissitibalneicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Balneicella*, An existing genus; *Dissitibalneicella*: A genus related to but distinct from the existing genus Balneicella of apart, remote.

Dissitibalneimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Balneimonas*, An existing genus; *Dissitibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of apart, remote.

Dissitibarnesiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Barnesiella*, An existing genus; *Dissitibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of apart, remote.

Dissitibarrientosiimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Barrientosiimonas*, An existing genus; *Dissitibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of apart, remote.

Dissitibartonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bartonella*, An existing genus; *Dissitibartonella*: A genus related to but distinct from the existing genus Bartonella of apart, remote.

Dissitibasfia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Basfia*, An existing genus; *Dissitibasfia*: A genus related to but distinct from the existing genus Basfia of apart, remote.

Dissitibasilea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Basilea*, An existing genus; *Dissitibasilea*: A genus related to but distinct from the existing genus Basilea of apart, remote.

Dissitibauldia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bauldia*, An existing genus; *Dissitibauldia*: A genus related to but distinct from the existing genus Bauldia of apart, remote.

Dissitibavariicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Bavariicoccus*, An existing genus; *Dissitibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of apart, remote.

Dissitibdellovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Bdellovibrio*, An existing genus; *Dissitibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of apart, remote.

Dissitibeduinibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Beduinibacterium*, An existing genus; *Dissitibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of apart, remote.

Dissitibeggiatoa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Beggiatoa*, An existing genus; *Dissitibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of apart, remote.

Dissitibeijerinckia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Beijerinckia*, An existing genus; *Dissitibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of apart, remote.

Dissitibelliella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Belliella*, An existing genus; *Dissitibelliella*: A genus related to but distinct from the existing genus Belliella of apart, remote.

Dissitibellilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bellilinea*, An existing genus; *Dissitibellilinea*: A genus related to but distinct from the existing genus Bellilinea of apart, remote.

Dissitibelnapia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Belnapia*, An existing genus; *Dissitibelnapia*: A genus related to but distinct from the existing genus Belnapia of apart, remote.

Dissitibeneckea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Beneckea*, An existing genus; *Dissitibeneckea*: A genus related to but distinct from the existing genus Beneckea of apart, remote.

Dissitibergeriella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bergeriella*, An existing genus; *Dissitibergeriella*: A genus related to but distinct from the existing genus Bergeriella of apart, remote.

Dissitibergeyella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bergeyella*, An existing genus; *Dissitibergeyella*: A genus related to but distinct from the existing genus Bergeyella of apart, remote.

Dissitibermanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bermanella*, An existing genus; *Dissitibermanella*: A genus related to but distinct from the existing genus Bermanella of apart, remote.

Dissitibernardetia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bernardetia*, An existing genus; *Dissitibernardetia*: A genus related to but distinct from the existing genus Bernardetia of apart, remote.

Dissitibeutenbergia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Beutenbergia*, An existing genus; *Dissitibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of apart, remote.

Dissitibhargavaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bhargavaea*, An existing genus; *Dissitibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of apart, remote.

Dissitibibersteinia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bibersteinia*, An existing genus; *Dissitibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of apart, remote.

Dissitibifidobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Bifidobacterium*, An existing genus; *Dissitibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of apart, remote.

Dissitibilophila

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bilophila*, An existing genus; *Dissitibilophila*: A genus related to but distinct from the existing genus Bilophila of apart, remote.

Dissitibiomaibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Biomaibacter*, An existing genus; *Dissitibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of apart, remote.

Dissitibiostraticola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Biostraticola*, An existing genus; *Dissitibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of apart, remote.

Dissitibisgaardia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bisgaardia*, An existing genus; *Dissitibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of apart, remote.

Dissitibizionia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bizionia*, An existing genus; *Dissitibizionia*: A genus related to but distinct from the existing genus Bizionia of apart, remote.

Dissitiblastochloris

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Blastochloris*, An existing genus; *Dissitiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of apart, remote.

Dissitiblastococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Blastococcus*, An existing genus; *Dissitiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of apart, remote.

Dissitiblastopirellula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Blastopirellula*, An existing genus; *Dissitiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of apart, remote.

Dissitiblattabacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Blattabacterium*, An existing genus; *Dissitiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of apart, remote.

Dissitiblautia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Blautia*, An existing genus; *Dissitiblautia*: A genus related to but distinct from the existing genus Blautia of apart, remote.

Dissitibogoriella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bogoriella*, An existing genus; *Dissitibogoriella*: A genus related to but distinct from the existing genus Bogoriella of apart, remote.

Dissitibombella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bombella*, An existing genus; *Dissitibombella*: A genus related to but distinct from the existing genus Bombella of apart, remote.

Dissitibombilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Bombilactobacillus*, An existing genus; *Dissitibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of apart, remote.

Dissitibombiscardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bombiscardovia*, An existing genus; *Dissitibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of apart, remote.

Dissitibordetella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bordetella*, An existing genus; *Dissitibordetella*: A genus related to but distinct from the existing genus Bordetella of apart, remote.

Dissitiborrelia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Borrelia*, An existing genus; *Dissitiborrelia*: A genus related to but distinct from the existing genus Borrelia of apart, remote.

Dissitiborreliella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Borreliella*, An existing genus; *Dissitiborreliella*: A genus related to but distinct from the existing genus Borreliella of apart, remote.

Dissitibosea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bosea*, An existing genus; *Dissitibosea*: A genus related to but distinct from the existing genus Bosea of apart, remote.

Dissitiboseongicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Boseongicola*, An existing genus; *Dissitiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of apart, remote.

Dissitibotryobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Botryobacter*, An existing genus; *Dissitibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of apart, remote.

Dissitiboudabousia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Boudabousia*, An existing genus; *Dissitiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of apart, remote.

Dissitibounagaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bounagaea*, An existing genus; *Dissitibounagaea*: A genus related to but distinct from the existing genus Bounagaea of apart, remote.

Dissitibowmanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bowmanella*, An existing genus; *Dissitibowmanella*: A genus related to but distinct from the existing genus Bowmanella of apart, remote.

Dissitibrachyspira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Brachyspira*, An existing genus; *Dissitibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of apart, remote.

Dissitibradyrhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Bradyrhizobium*, An existing genus; *Dissitibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of apart, remote.

Dissitibranchiibius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Branchiibius*, An existing genus; *Dissitibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of apart, remote.

Dissitibranhamella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Branhamella*, An existing genus; *Dissitibranhamella*: A genus related to but distinct from the existing genus Branhamella of apart, remote.

Dissitibrassicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Brassicibacter*, An existing genus; *Dissitibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of apart, remote.

Dissitibremerella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bremerella*, An existing genus; *Dissitibremerella*: A genus related to but distinct from the existing genus Bremerella of apart, remote.

Dissitibrenneria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Brenneria*, An existing genus; *Dissitibrenneria*: A genus related to but distinct from the existing genus Brenneria of apart, remote.

Dissitibreoghania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Breoghania*, An existing genus; *Dissitibreoghania*: A genus related to but distinct from the existing genus Breoghania of apart, remote.

Dissitibrevifollis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Brevifollis*, An existing genus; *Dissitibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of apart, remote.

Dissitibrevilactibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Brevilactibacter*, An existing genus; *Dissitibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of apart, remote.

Dissitibrevinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Brevinema*, An existing genus; *Dissitibrevinema*: A genus related to but distinct from the existing genus Brevinema of apart, remote.

Dissitibrevirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Brevirhabdus*, An existing genus; *Dissitibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of apart, remote.

Dissitibrevundimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Brevundimonas*, An existing genus; *Dissitibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of apart, remote.

Dissitibreznakia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Breznakia*, An existing genus; *Dissitibreznakia*: A genus related to but distinct from the existing genus Breznakia of apart, remote.

Dissitibreznakibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Breznakibacter*, An existing genus; *Dissitibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of apart, remote.

Dissitibrochothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Brochothrix*, An existing genus; *Dissitibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of apart, remote.

Dissitibrockia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Brockia*, An existing genus; *Dissitibrockia*: A genus related to but distinct from the existing genus Brockia of apart, remote.

Dissitibrooklawnia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Brooklawnia*, An existing genus; *Dissitibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of apart, remote.

Dissitibrucella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Brucella*, An existing genus; *Dissitibrucella*: A genus related to but distinct from the existing genus Brucella of apart, remote.

Dissitibrumimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Brumimicrobium*, An existing genus; *Dissitibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of apart, remote.

Dissitibryantella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bryantella*, An existing genus; *Dissitibryantella*: A genus related to but distinct from the existing genus Bryantella of apart, remote.

Dissitibryobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Bryobacter*, An existing genus; *Dissitibryobacter*: A genus related to but distinct from the existing genus Bryobacter of apart, remote.

Dissitibryocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bryocella*, An existing genus; *Dissitibryocella*: A genus related to but distinct from the existing genus Bryocella of apart, remote.

Dissitibuchananella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Buchananella*, An existing genus; *Dissitibuchananella*: A genus related to but distinct from the existing genus Buchananella of apart, remote.

Dissitibuchnera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Buchnera*, An existing genus; *Dissitibuchnera*: A genus related to but distinct from the existing genus Buchnera of apart, remote.

Dissitibudvicia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Budvicia*, An existing genus; *Dissitibudvicia*: A genus related to but distinct from the existing genus Budvicia of apart, remote.

Dissitibulleidia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Bulleidia*, An existing genus; *Dissitibulleidia*: A genus related to but distinct from the existing genus Bulleidia of apart, remote.

Dissitiburkholderia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Burkholderia*, An existing genus; *Dissitiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of apart, remote.

Dissitibuttiauxella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Buttiauxella*, An existing genus; *Dissitibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of apart, remote.

Dissitibutyratibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Butyratibacter*, An existing genus; *Dissitibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of apart, remote.

Dissitibutyricicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Butyricicoccus*, An existing genus; *Dissitibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of apart, remote.

Dissitibutyrivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Butyrivibrio*, An existing genus; *Dissitibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of apart, remote.

Dissitibyssophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Byssophaga*, An existing genus; *Dissitibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of apart, remote.

Dissitibyssovorax

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Byssovorax*, An existing genus; *Dissitibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of apart, remote.

Dissitibythopirellula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Bythopirellula*, An existing genus; *Dissitibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of apart, remote.

Dissiticaballeronia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caballeronia*, An existing genus; *Dissiticaballeronia*: A genus related to but distinct from the existing genus Caballeronia of apart, remote.

Dissiticaecibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Caecibacterium*, An existing genus; *Dissiticaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of apart, remote.

Dissiticaedibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caedibacter*, An existing genus; *Dissiticaedibacter*: A genus related to but distinct from the existing genus Caedibacter of apart, remote.

Dissiticaedimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caedimonas*, An existing genus; *Dissiticaedimonas*: A genus related to but distinct from the existing genus Caedimonas of apart, remote.

Dissiticaenibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caenibacillus*, An existing genus; *Dissiticaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of apart, remote.

Dissiticaenibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Caenibacterium*, An existing genus; *Dissiticaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of apart, remote.

Dissiticaenimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caenimonas*, An existing genus; *Dissiticaenimonas*: A genus related to but distinct from the existing genus Caenimonas of apart, remote.

Dissiticaenispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Caenispirillum*, An existing genus; *Dissiticaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of apart, remote.

Dissiticalculibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Calculibacillus*, An existing genus; *Dissiticalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of apart, remote.

Dissiticaldalkalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldalkalibacillus*, An existing genus; *Dissiticaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of apart, remote.

Dissiticaldanaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldanaerobacter*, An existing genus; *Dissiticaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of apart, remote.

Dissiticaldanaerobius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldanaerobius*, An existing genus; *Dissiticaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of apart, remote.

Dissiticaldanaerovirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caldanaerovirga*, An existing genus; *Dissiticaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of apart, remote.

Dissiticalderihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Calderihabitans*, An existing genus; *Dissiticalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of apart, remote.

Dissiticalderobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Calderobacterium*, An existing genus; *Dissiticalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of apart, remote.

Dissiticaldibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldibacillus*, An existing genus; *Dissiticaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of apart, remote.

Dissiticaldicellulosiruptor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Dissiticaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of apart, remote.

Dissiticaldicoprobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldicoprobacter*, An existing genus; *Dissiticaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of apart, remote.

Dissiticaldilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caldilinea*, An existing genus; *Dissiticaldilinea*: A genus related to but distinct from the existing genus Caldilinea of apart, remote.

Dissiticaldimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Caldimicrobium*, An existing genus; *Dissiticaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of apart, remote.

Dissiticaldimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caldimonas*, An existing genus; *Dissiticaldimonas*: A genus related to but distinct from the existing genus Caldimonas of apart, remote.

Dissiticaldinitratiruptor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldinitratiruptor*, An existing genus; *Dissiticaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of apart, remote.

Dissiticaldisalinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldisalinibacter*, An existing genus; *Dissiticaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of apart, remote.

Dissiticaldisericum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Caldisericum*, An existing genus; *Dissiticaldisericum*: A genus related to but distinct from the existing genus Caldisericum of apart, remote.

Dissiticaldisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caldisphaera*, An existing genus; *Dissiticaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of apart, remote.

Dissiticalditerricola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Calditerricola*, An existing genus; *Dissiticalditerricola*: A genus related to but distinct from the existing genus Calditerricola of apart, remote.

Dissiticalditerrivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Calditerrivibrio*, An existing genus; *Dissiticalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of apart, remote.

Dissiticaldithrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caldithrix*, An existing genus; *Dissiticaldithrix*: A genus related to but distinct from the existing genus Caldithrix of apart, remote.

Dissiticaldovatus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caldovatus*, An existing genus; *Dissiticaldovatus*: A genus related to but distinct from the existing genus Caldovatus of apart, remote.

Dissiticalenema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Calenema*, An existing genus; *Dissiticalenema*: A genus related to but distinct from the existing genus Calenema of apart, remote.

Dissiticalidifontibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Calidifontibacter*, An existing genus; *Dissiticalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of apart, remote.

Dissiticalidifontimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Calidifontimicrobium*, An existing genus; *Dissiticalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of apart, remote.

Dissiticalidithermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Calidithermus*, An existing genus; *Dissiticalidithermus*: A genus related to but distinct from the existing genus Calidithermus of apart, remote.

Dissiticalochaete

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Calochaete*, An existing genus; *Dissiticalochaete*: A genus related to but distinct from the existing genus Calochaete of apart, remote.

Dissiticaloramator

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caloramator*, An existing genus; *Dissiticaloramator*: A genus related to but distinct from the existing genus Caloramator of apart, remote.

Dissiticaloranaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caloranaerobacter*, An existing genus; *Dissiticaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of apart, remote.

Dissiticaloribacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Caloribacterium*, An existing genus; *Dissiticaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of apart, remote.

Dissiticalorimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Calorimonas*, An existing genus; *Dissiticalorimonas*: A genus related to but distinct from the existing genus Calorimonas of apart, remote.

Dissiticalorithrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Calorithrix*, An existing genus; *Dissiticalorithrix*: A genus related to but distinct from the existing genus Calorithrix of apart, remote.

Dissiticalothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Calothrix*, An existing genus; *Dissiticalothrix*: A genus related to but distinct from the existing genus Calothrix of apart, remote.

Dissiticalymmatobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Calymmatobacterium*, An existing genus; *Dissiticalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of apart, remote.

Dissiticamelimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Camelimonas*, An existing genus; *Dissiticamelimonas*: A genus related to but distinct from the existing genus Camelimonas of apart, remote.

Dissiticamelliibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Camelliibacillus*, An existing genus; *Dissiticamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of apart, remote.

Dissiticaminibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caminibacter*, An existing genus; *Dissiticaminibacter*: A genus related to but distinct from the existing genus Caminibacter of apart, remote.

Dissiticaminicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caminicella*, An existing genus; *Dissiticaminicella*: A genus related to but distinct from the existing genus Caminicella of apart, remote.

Dissiticampylobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Campylobacter*, An existing genus; *Dissiticampylobacter*: A genus related to but distinct from the existing genus Campylobacter of apart, remote.

Dissiticanaleparolina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Canaleparolina*, An existing genus; *Dissiticanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of apart, remote.

Dissiticandidimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Candidimonas*, An existing genus; *Dissiticandidimonas*: A genus related to but distinct from the existing genus Candidimonas of apart, remote.

Dissiticanibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Canibacter*, An existing genus; *Dissiticanibacter*: A genus related to but distinct from the existing genus Canibacter of apart, remote.

Dissiticapillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Capillus*, An existing genus; *Dissiticapillus*: A genus related to but distinct from the existing genus Capillus of apart, remote.

Dissiticapnocytophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Capnocytophaga*, An existing genus; *Dissiticapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of apart, remote.

Dissiticaproicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caproicibacter*, An existing genus; *Dissiticaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of apart, remote.

Dissiticaproiciproducens

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caproiciproducens*, An existing genus; *Dissiticaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of apart, remote.

Dissiticapsularis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Capsularis*, An existing genus; *Dissiticapsularis*: A genus related to but distinct from the existing genus Capsularis of apart, remote.

Dissiticapsulimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Capsulimonas*, An existing genus; *Dissiticapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of apart, remote.

Dissiticarbophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Carbophilus*, An existing genus; *Dissiticarbophilus*: A genus related to but distinct from the existing genus Carbophilus of apart, remote.

Dissiticarboxydocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Carboxydocella*, An existing genus; *Dissiticarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of apart, remote.

Dissiticarboxydothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Carboxydothermus*, An existing genus; *Dissiticarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of apart, remote.

Dissiticardiobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cardiobacterium*, An existing genus; *Dissiticardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of apart, remote.

Dissiticarideicomes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Carideicomes*, An existing genus; *Dissiticarideicomes*: A genus related to but distinct from the existing genus Carideicomes of apart, remote.

Dissiticarnimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Carnimonas*, An existing genus; *Dissiticarnimonas*: A genus related to but distinct from the existing genus Carnimonas of apart, remote.

Dissiticarnobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Carnobacterium*, An existing genus; *Dissiticarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of apart, remote.

Dissiticartusia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cartusia*, An existing genus; *Dissiticartusia*: A genus related to but distinct from the existing genus Cartusia of apart, remote.

Dissiticaryophanon

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Caryophanon*, An existing genus; *Dissiticaryophanon*: A genus related to but distinct from the existing genus Caryophanon of apart, remote.

Dissiticaseobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caseobacter*, An existing genus; *Dissiticaseobacter*: A genus related to but distinct from the existing genus Caseobacter of apart, remote.

Dissiticasimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Casimicrobium*, An existing genus; *Dissiticasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of apart, remote.

Dissiticastellaniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Castellaniella*, An existing genus; *Dissiticastellaniella*: A genus related to but distinct from the existing genus Castellaniella of apart, remote.

Dissiticatabacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Catabacter*, An existing genus; *Dissiticatabacter*: A genus related to but distinct from the existing genus Catabacter of apart, remote.

Dissiticatalinimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Catalinimonas*, An existing genus; *Dissiticatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of apart, remote.

Dissiticatellatospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Catellatospora*, An existing genus; *Dissiticatellatospora*: A genus related to but distinct from the existing genus Catellatospora of apart, remote.

Dissiticatellibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Catellibacterium*, An existing genus; *Dissiticatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of apart, remote.

Dissiticatellicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Catellicoccus*, An existing genus; *Dissiticatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of apart, remote.

Dissiticatelliglobosispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Catelliglobosispora*, An existing genus; *Dissiticatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of apart, remote.

Dissiticatenibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Catenibacillus*, An existing genus; *Dissiticatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of apart, remote.

Dissiticatenibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Catenibacterium*, An existing genus; *Dissiticatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of apart, remote.

Dissiticatenisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Catenisphaera*, An existing genus; *Dissiticatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of apart, remote.

Dissiticatenococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Catenococcus*, An existing genus; *Dissiticatenococcus*: A genus related to but distinct from the existing genus Catenococcus of apart, remote.

Dissiticatenovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Catenovulum*, An existing genus; *Dissiticatenovulum*: A genus related to but distinct from the existing genus Catenovulum of apart, remote.

Dissiticatenulispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Catenulispora*, An existing genus; *Dissiticatenulispora*: A genus related to but distinct from the existing genus Catenulispora of apart, remote.

Dissiticatenuloplanes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Catenuloplanes*, An existing genus; *Dissiticatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of apart, remote.

Dissiticatonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Catonella*, An existing genus; *Dissiticatonella*: A genus related to but distinct from the existing genus Catonella of apart, remote.

Dissiticaulifigura

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Caulifigura*, An existing genus; *Dissiticaulifigura*: A genus related to but distinct from the existing genus Caulifigura of apart, remote.

Dissiticaulobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caulobacter*, An existing genus; *Dissiticaulobacter*: A genus related to but distinct from the existing genus Caulobacter of apart, remote.

Dissiticavicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cavicella*, An existing genus; *Dissiticavicella*: A genus related to but distinct from the existing genus Cavicella of apart, remote.

Dissiticaviibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Caviibacter*, An existing genus; *Dissiticaviibacter*: A genus related to but distinct from the existing genus Caviibacter of apart, remote.

Dissiticaviibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Caviibacterium*, An existing genus; *Dissiticaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of apart, remote.

Dissiticecembia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cecembia*, An existing genus; *Dissiticecembia*: A genus related to but distinct from the existing genus Cecembia of apart, remote.

Dissiticedecea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cedecea*, An existing genus; *Dissiticedecea*: A genus related to but distinct from the existing genus Cedecea of apart, remote.

Dissiticelerinatantimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Celerinatantimonas*, An existing genus; *Dissiticelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of apart, remote.

Dissiticellulomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cellulomonas*, An existing genus; *Dissiticellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of apart, remote.

Dissiticellulophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cellulophaga*, An existing genus; *Dissiticellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of apart, remote.

Dissiticellulosibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cellulosibacter*, An existing genus; *Dissiticellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of apart, remote.

Dissiticellulosilyticum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cellulosilyticum*, An existing genus; *Dissiticellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of apart, remote.

Dissiticellulosimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cellulosimicrobium*, An existing genus; *Dissiticellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of apart, remote.

Dissiticellvibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cellvibrio*, An existing genus; *Dissiticellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of apart, remote.

Dissiticenarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cenarchaeum*, An existing genus; *Dissiticenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of apart, remote.

Dissiticephalothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cephalothrix*, An existing genus; *Dissiticephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of apart, remote.

Dissiticephaloticoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cephaloticoccus*, An existing genus; *Dissiticephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of apart, remote.

Dissiticerasibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cerasibacillus*, An existing genus; *Dissiticerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of apart, remote.

Dissiticerasicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cerasicoccus*, An existing genus; *Dissiticerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of apart, remote.

Dissiticereibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cereibacter*, An existing genus; *Dissiticereibacter*: A genus related to but distinct from the existing genus Cereibacter of apart, remote.

Dissiticesiribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cesiribacter*, An existing genus; *Dissiticesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of apart, remote.

Dissiticetobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cetobacterium*, An existing genus; *Dissiticetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of apart, remote.

Dissitichachezhania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chachezhania*, An existing genus; *Dissitichachezhania*: A genus related to but distinct from the existing genus Chachezhania of apart, remote.

Dissitichainia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chainia*, An existing genus; *Dissitichainia*: A genus related to but distinct from the existing genus Chainia of apart, remote.

Dissitichakia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chakia*, An existing genus; *Dissitichakia*: A genus related to but distinct from the existing genus Chakia of apart, remote.

Dissitichakrabartia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chakrabartia*, An existing genus; *Dissitichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of apart, remote.

Dissitichalicogloea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chalicogloea*, An existing genus; *Dissitichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of apart, remote.

Dissitichamaethrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chamaethrix*, An existing genus; *Dissitichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of apart, remote.

Dissitichangchengzhania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Changchengzhania*, An existing genus; *Dissitichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of apart, remote.

Dissitichania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chania*, An existing genus; *Dissitichania*: A genus related to but distinct from the existing genus Chania of apart, remote.

Dissiticharonomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Charonomicrobium*, An existing genus; *Dissiticharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of apart, remote.

Dissitichelativorans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chelativorans*, An existing genus; *Dissitichelativorans*: A genus related to but distinct from the existing genus Chelativorans of apart, remote.

Dissitichelatobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chelatobacter*, An existing genus; *Dissitichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of apart, remote.

Dissitichelatococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chelatococcus*, An existing genus; *Dissitichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of apart, remote.

Dissitichelonobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chelonobacter*, An existing genus; *Dissitichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of apart, remote.

Dissitichenggangzhangella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Dissitichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of apart, remote.

Dissitichengkuizengella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Dissitichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of apart, remote.

Dissitichiayiivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chiayiivirga*, An existing genus; *Dissitichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of apart, remote.

Dissitichimaereicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chimaereicella*, An existing genus; *Dissitichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of apart, remote.

Dissitichimaeribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chimaeribacter*, An existing genus; *Dissitichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of apart, remote.

Dissitichishuiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Chishuiella*, An existing genus; *Dissitichishuiella*: A genus related to but distinct from the existing genus Chishuiella of apart, remote.

Dissitichitinasiproducens

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chitinasiproducens*, An existing genus; *Dissitichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of apart, remote.

Dissitichitinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chitinibacter*, An existing genus; *Dissitichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of apart, remote.

Dissitichitinilyticum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chitinilyticum*, An existing genus; *Dissitichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of apart, remote.

Dissitichitiniphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chitiniphilus*, An existing genus; *Dissitichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of apart, remote.

Dissitichitinispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Dissitichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of apart, remote.

Dissitichitinivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chitinivibrio*, An existing genus; *Dissitichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of apart, remote.

Dissitichitinivorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chitinivorax*, An existing genus; *Dissitichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of apart, remote.

Dissitichitinolyticbacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chitinolyticbacter*, An existing genus; *Dissitichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of apart, remote.

Dissitichitinophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chitinophaga*, An existing genus; *Dissitichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of apart, remote.

Dissitichlamydia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chlamydia*, An existing genus; *Dissitichlamydia*: A genus related to but distinct from the existing genus Chlamydia of apart, remote.

Dissitichlamydophila

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chlamydophila*, An existing genus; *Dissitichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of apart, remote.

Dissitichloracidobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chloracidobacterium*, An existing genus; *Dissitichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of apart, remote.

Dissitichlorobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chlorobaculum*, An existing genus; *Dissitichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of apart, remote.

Dissitichlorobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chlorobium*, An existing genus; *Dissitichlorobium*: A genus related to but distinct from the existing genus Chlorobium of apart, remote.

Dissitichloroflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chloroflexus*, An existing genus; *Dissitichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of apart, remote.

Dissitichloroherpeton

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chloroherpeton*, An existing genus; *Dissitichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of apart, remote.

Dissitichloronema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chloronema*, An existing genus; *Dissitichloronema*: A genus related to but distinct from the existing genus Chloronema of apart, remote.

Dissitichondromyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chondromyces*, An existing genus; *Dissitichondromyces*: A genus related to but distinct from the existing genus Chondromyces of apart, remote.

Dissitichristensenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Christensenella*, An existing genus; *Dissitichristensenella*: A genus related to but distinct from the existing genus Christensenella of apart, remote.

Dissitichroakolemma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chroakolemma*, An existing genus; *Dissitichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of apart, remote.

Dissitichromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chromatium*, An existing genus; *Dissitichromatium*: A genus related to but distinct from the existing genus Chromatium of apart, remote.

Dissitichromatocurvus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chromatocurvus*, An existing genus; *Dissitichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of apart, remote.

Dissitichromobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chromobacterium*, An existing genus; *Dissitichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of apart, remote.

Dissitichromohalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chromohalobacter*, An existing genus; *Dissitichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of apart, remote.

Dissitichroococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chroococcus*, An existing genus; *Dissitichroococcus*: A genus related to but distinct from the existing genus Chroococcus of apart, remote.

Dissitichryseobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chryseobacterium*, An existing genus; *Dissitichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of apart, remote.

Dissitichryseoglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chryseoglobus*, An existing genus; *Dissitichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of apart, remote.

Dissitichryseolinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chryseolinea*, An existing genus; *Dissitichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of apart, remote.

Dissitichryseomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Chryseomicrobium*, An existing genus; *Dissitichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of apart, remote.

Dissitichryseomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chryseomonas*, An existing genus; *Dissitichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of apart, remote.

Dissitichryseotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chryseotalea*, An existing genus; *Dissitichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of apart, remote.

Dissitichrysiogenes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chrysiogenes*, An existing genus; *Dissitichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of apart, remote.

Dissitichthoniobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chthoniobacter*, An existing genus; *Dissitichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of apart, remote.

Dissitichthonobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chthonobacter*, An existing genus; *Dissitichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of apart, remote.

Dissitichthonomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chthonomonas*, An existing genus; *Dissitichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of apart, remote.

Dissitichujaibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Chujaibacter*, An existing genus; *Dissitichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of apart, remote.

Dissitichungangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Chungangia*, An existing genus; *Dissitichungangia*: A genus related to but distinct from the existing genus Chungangia of apart, remote.

Dissiticiceribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ciceribacter*, An existing genus; *Dissiticiceribacter*: A genus related to but distinct from the existing genus Ciceribacter of apart, remote.

Dissiticitreibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Citreibacter*, An existing genus; *Dissiticitreibacter*: A genus related to but distinct from the existing genus Citreibacter of apart, remote.

Dissiticitreicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Citreicella*, An existing genus; *Dissiticitreicella*: A genus related to but distinct from the existing genus Citreicella of apart, remote.

Dissiticitreimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Citreimonas*, An existing genus; *Dissiticitreimonas*: A genus related to but distinct from the existing genus Citreimonas of apart, remote.

Dissiticitreitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Citreitalea*, An existing genus; *Dissiticitreitalea*: A genus related to but distinct from the existing genus Citreitalea of apart, remote.

Dissiticitricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Citricoccus*, An existing genus; *Dissiticitricoccus*: A genus related to but distinct from the existing genus Citricoccus of apart, remote.

Dissiticitrimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Citrimicrobium*, An existing genus; *Dissiticitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of apart, remote.

Dissiticitrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Citrobacter*, An existing genus; *Dissiticitrobacter*: A genus related to but distinct from the existing genus Citrobacter of apart, remote.

Dissiticitromicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Citromicrobium*, An existing genus; *Dissiticitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of apart, remote.

Dissiticitroniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Citroniella*, An existing genus; *Dissiticitroniella*: A genus related to but distinct from the existing genus Citroniella of apart, remote.

Dissiticlavibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Clavibacter*, An existing genus; *Dissiticlavibacter*: A genus related to but distinct from the existing genus Clavibacter of apart, remote.

Dissiticlevelandina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Clevelandina*, An existing genus; *Dissiticlevelandina*: A genus related to but distinct from the existing genus Clevelandina of apart, remote.

Dissiticloacibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cloacibacillus*, An existing genus; *Dissiticloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of apart, remote.

Dissiticloacibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cloacibacterium*, An existing genus; *Dissiticloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of apart, remote.

Dissiticlostridiisalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Clostridiisalibacter*, An existing genus; *Dissiticlostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of apart, remote.

Dissiticlostridioides

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Clostridioides*, An existing genus; *Dissiticlostridioides*: A genus related to but distinct from the existing genus Clostridioides of apart, remote.

Dissiticlostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Clostridium*, An existing genus; *Dissiticlostridium*: A genus related to but distinct from the existing genus Clostridium of apart, remote.

Dissiticnuella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Cnuella*, An existing genus; *Dissiticnuella*: A genus related to but distinct from the existing genus Cnuella of apart, remote.

Dissiticnuibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cnuibacter*, An existing genus; *Dissiticnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of apart, remote.

Dissiticobetia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cobetia*, An existing genus; *Dissiticobetia*: A genus related to but distinct from the existing genus Cobetia of apart, remote.

Dissiticochleicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cochleicola*, An existing genus; *Dissiticochleicola*: A genus related to but distinct from the existing genus Cochleicola of apart, remote.

Dissiticocleimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cocleimonas*, An existing genus; *Dissiticocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of apart, remote.

Dissiticoenonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Coenonia*, An existing genus; *Dissiticoenonia*: A genus related to but distinct from the existing genus Coenonia of apart, remote.

Dissiticoetzeea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Coetzeea*, An existing genus; *Dissiticoetzeea*: A genus related to but distinct from the existing genus Coetzeea of apart, remote.

Dissiticognaticolwellia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cognaticolwellia*, An existing genus; *Dissiticognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of apart, remote.

Dissiticognatishimia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cognatishimia*, An existing genus; *Dissiticognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of apart, remote.

Dissiticognatiyoonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cognatiyoonia*, An existing genus; *Dissiticognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of apart, remote.

Dissiticohaesibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cohaesibacter*, An existing genus; *Dissiticohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of apart, remote.

Dissiticohnella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Cohnella*, An existing genus; *Dissiticohnella*: A genus related to but distinct from the existing genus Cohnella of apart, remote.

Dissiticoleofasciculus

L. masc. adjective *dissitus*, apart, remote; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Dissiticoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of apart, remote.

Dissiticollimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Collimonas*, An existing genus; *Dissiticollimonas*: A genus related to but distinct from the existing genus Collimonas of apart, remote.

Dissiticollinsella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Collinsella*, An existing genus; *Dissiticollinsella*: A genus related to but distinct from the existing genus Collinsella of apart, remote.

Dissiticolteronema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Colteronema*, An existing genus; *Dissiticolteronema*: A genus related to but distinct from the existing genus Colteronema of apart, remote.

Dissiticolwellia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Colwellia*, An existing genus; *Dissiticolwellia*: A genus related to but distinct from the existing genus Colwellia of apart, remote.

Dissiticomamonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Comamonas*, An existing genus; *Dissiticomamonas*: A genus related to but distinct from the existing genus Comamonas of apart, remote.

Dissiticommensalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Commensalibacter*, An existing genus; *Dissiticommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of apart, remote.

Dissiticompactonostoc

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Compactonostoc*, An existing genus; *Dissiticompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of apart, remote.

Dissiticompanilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Companilactobacillus*, An existing genus; *Dissiticompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of apart, remote.

Dissiticompostibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Compostibacillus*, An existing genus; *Dissiticompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of apart, remote.

Dissiticompostimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Compostimonas*, An existing genus; *Dissiticompostimonas*: A genus related to but distinct from the existing genus Compostimonas of apart, remote.

Dissiticonchiformibius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Conchiformibius*, An existing genus; *Dissiticonchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of apart, remote.

Dissiticonexibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Conexibacter*, An existing genus; *Dissiticonexibacter*: A genus related to but distinct from the existing genus Conexibacter of apart, remote.

Dissiticonfluentibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Confluentibacter*, An existing genus; *Dissiticonfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of apart, remote.

Dissiticonfluentimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Confluentimicrobium*, An existing genus; *Dissiticonfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of apart, remote.

Dissiticonglomeromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Conglomeromonas*, An existing genus; *Dissiticonglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of apart, remote.

Dissiticongregibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Congregibacter*, An existing genus; *Dissiticongregibacter*: A genus related to but distinct from the existing genus Congregibacter of apart, remote.

Dissiticonservatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Conservatibacter*, An existing genus; *Dissiticonservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of apart, remote.

Dissiticonsotaella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Consotaella*, An existing genus; *Dissiticonsotaella*: A genus related to but distinct from the existing genus Consotaella of apart, remote.

Dissiticonstrictibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Constrictibacter*, An existing genus; *Dissiticonstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of apart, remote.

Dissiticonvivina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Convivina*, An existing genus; *Dissiticonvivina*: A genus related to but distinct from the existing genus Convivina of apart, remote.

Dissiticonyzicola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Conyzicola*, An existing genus; *Dissiticonyzicola*: A genus related to but distinct from the existing genus Conyzicola of apart, remote.

Dissiticoprobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Coprobacillus*, An existing genus; *Dissiticoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of apart, remote.

Dissiticoprobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Coprobacter*, An existing genus; *Dissiticoprobacter*: A genus related to but distinct from the existing genus Coprobacter of apart, remote.

Dissiticoprococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Coprococcus*, An existing genus; *Dissiticoprococcus*: A genus related to but distinct from the existing genus Coprococcus of apart, remote.

Dissiticoprothermobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Coprothermobacter*, An existing genus; *Dissiticoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of apart, remote.

Dissiticoraliitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Coraliitalea*, An existing genus; *Dissiticoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of apart, remote.

Dissiticoraliomargarita

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Coraliomargarita*, An existing genus; *Dissiticoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of apart, remote.

Dissiticorallibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Corallibacter*, An existing genus; *Dissiticorallibacter*: A genus related to but distinct from the existing genus Corallibacter of apart, remote.

Dissiticorallincola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Corallincola*, An existing genus; *Dissiticorallincola*: A genus related to but distinct from the existing genus Corallincola of apart, remote.

Dissiticorallococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Corallococcus*, An existing genus; *Dissiticorallococcus*: A genus related to but distinct from the existing genus Corallococcus of apart, remote.

Dissiticoralloluteibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Coralloluteibacterium*, An existing genus; *Dissiticoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of apart, remote.

Dissiticorallomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Corallomonas*, An existing genus; *Dissiticorallomonas*: A genus related to but distinct from the existing genus Corallomonas of apart, remote.

Dissiticoralslurrinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Dissiticoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of apart, remote.

Dissiticorticicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Corticicoccus*, An existing genus; *Dissiticorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of apart, remote.

Dissiticorynebacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Corynebacterium*, An existing genus; *Dissiticorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of apart, remote.

Dissiticosenzaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cosenzaea*, An existing genus; *Dissiticosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of apart, remote.

Dissiticostertonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Costertonia*, An existing genus; *Dissiticostertonia*: A genus related to but distinct from the existing genus Costertonia of apart, remote.

Dissiticouchioplanes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Couchioplanes*, An existing genus; *Dissiticouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of apart, remote.

Dissiticowdria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cowdria*, An existing genus; *Dissiticowdria*: A genus related to but distinct from the existing genus Cowdria of apart, remote.

Dissiticoxiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Coxiella*, An existing genus; *Dissiticoxiella*: A genus related to but distinct from the existing genus Coxiella of apart, remote.

Dissiticrabtreella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Crabtreella*, An existing genus; *Dissiticrabtreella*: A genus related to but distinct from the existing genus Crabtreella of apart, remote.

Dissiticrassaminicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Crassaminicella*, An existing genus; *Dissiticrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of apart, remote.

Dissiticrateriforma

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Crateriforma*, An existing genus; *Dissiticrateriforma*: A genus related to but distinct from the existing genus Crateriforma of apart, remote.

Dissiticraterilacuibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Craterilacuibacter*, An existing genus; *Dissiticraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of apart, remote.

Dissiticraurococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Craurococcus*, An existing genus; *Dissiticraurococcus*: A genus related to but distinct from the existing genus Craurococcus of apart, remote.

Dissiticrenalkalicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Crenalkalicoccus*, An existing genus; *Dissiticrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of apart, remote.

Dissiticrenotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Crenotalea*, An existing genus; *Dissiticrenotalea*: A genus related to but distinct from the existing genus Crenotalea of apart, remote.

Dissiticriblamydia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Criblamydia*, An existing genus; *Dissiticriblamydia*: A genus related to but distinct from the existing genus Criblamydia of apart, remote.

Dissiticribrihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cribrihabitans*, An existing genus; *Dissiticribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of apart, remote.

Dissiticricetibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cricetibacter*, An existing genus; *Dissiticricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of apart, remote.

Dissiticristispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cristispira*, An existing genus; *Dissiticristispira*: A genus related to but distinct from the existing genus Cristispira of apart, remote.

Dissiticroceibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Croceibacter*, An existing genus; *Dissiticroceibacter*: A genus related to but distinct from the existing genus Croceibacter of apart, remote.

Dissiticroceibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Croceibacterium*, An existing genus; *Dissiticroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of apart, remote.

Dissiticroceicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Croceicoccus*, An existing genus; *Dissiticroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of apart, remote.

Dissiticroceifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Croceifilum*, An existing genus; *Dissiticroceifilum*: A genus related to but distinct from the existing genus Croceifilum of apart, remote.

Dissiticroceitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Croceitalea*, An existing genus; *Dissiticroceitalea*: A genus related to but distinct from the existing genus Croceitalea of apart, remote.

Dissiticroceivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Croceivirga*, An existing genus; *Dissiticroceivirga*: A genus related to but distinct from the existing genus Croceivirga of apart, remote.

Dissiticrocinitomix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Crocinitomix*, An existing genus; *Dissiticrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of apart, remote.

Dissiticrocosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Crocosphaera*, An existing genus; *Dissiticrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of apart, remote.

Dissiticronobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cronobacter*, An existing genus; *Dissiticronobacter*: A genus related to but distinct from the existing genus Cronobacter of apart, remote.

Dissiticrossiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Crossiella*, An existing genus; *Dissiticrossiella*: A genus related to but distinct from the existing genus Crossiella of apart, remote.

Dissiticruoricaptor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cruoricaptor*, An existing genus; *Dissiticruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of apart, remote.

Dissiticryobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cryobacterium*, An existing genus; *Dissiticryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of apart, remote.

Dissiticryomorpha

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cryomorpha*, An existing genus; *Dissiticryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of apart, remote.

Dissiticryptanaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cryptanaerobacter*, An existing genus; *Dissiticryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of apart, remote.

Dissiticryptobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cryptobacterium*, An existing genus; *Dissiticryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of apart, remote.

Dissiticryptococcum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cryptococcum*, An existing genus; *Dissiticryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of apart, remote.

Dissiticryptosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cryptosporangium*, An existing genus; *Dissiticryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of apart, remote.

Dissiticucumibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cucumibacter*, An existing genus; *Dissiticucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of apart, remote.

Dissiticumulibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cumulibacter*, An existing genus; *Dissiticumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of apart, remote.

Dissiticuneatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cuneatibacter*, An existing genus; *Dissiticuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of apart, remote.

Dissiticuniculiplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cuniculiplasma*, An existing genus; *Dissiticuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of apart, remote.

Dissiticupriavidus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cupriavidus*, An existing genus; *Dissiticupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of apart, remote.

Dissiticurtobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Curtobacterium*, An existing genus; *Dissiticurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of apart, remote.

Dissiticurvibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Curvibacter*, An existing genus; *Dissiticurvibacter*: A genus related to but distinct from the existing genus Curvibacter of apart, remote.

Dissiticutibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cutibacterium*, An existing genus; *Dissiticutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of apart, remote.

Dissiticyanocohniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Dissiticyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of apart, remote.

Dissiticyanocomperia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cyanocomperia*, An existing genus; *Dissiticyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of apart, remote.

Dissiticyanoderma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cyanoderma*, An existing genus; *Dissiticyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of apart, remote.

Dissiticyanosaccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cyanosaccus*, An existing genus; *Dissiticyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of apart, remote.

Dissiticyclobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cyclobacterium*, An existing genus; *Dissiticyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of apart, remote.

Dissiticycloclasticus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cycloclasticus*, An existing genus; *Dissiticycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of apart, remote.

Dissiticysteiniphilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Cysteiniphilum*, An existing genus; *Dissiticysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of apart, remote.

Dissiticystobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cystobacter*, An existing genus; *Dissiticystobacter*: A genus related to but distinct from the existing genus Cystobacter of apart, remote.

Dissiticytobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Cytobacillus*, An existing genus; *Dissiticytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of apart, remote.

Dissiticytophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Cytophaga*, An existing genus; *Dissiticytophaga*: A genus related to but distinct from the existing genus Cytophaga of apart, remote.

Dissitidactylosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Dactylosporangium*, An existing genus; *Dissitidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of apart, remote.

Dissitidaeguia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Daeguia*, An existing genus; *Dissitidaeguia*: A genus related to but distinct from the existing genus Daeguia of apart, remote.

Dissitidaejeonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Daejeonella*, An existing genus; *Dissitidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of apart, remote.

Dissitidaejeonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Daejeonia*, An existing genus; *Dissitidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of apart, remote.

Dissitidankookia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dankookia*, An existing genus; *Dissitidankookia*: A genus related to but distinct from the existing genus Dankookia of apart, remote.

Dissitidaptobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Daptobacter*, An existing genus; *Dissitidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of apart, remote.

Dissitidasania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dasania*, An existing genus; *Dissitidasania*: A genus related to but distinct from the existing genus Dasania of apart, remote.

Dissitidechlorobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dechlorobacter*, An existing genus; *Dissitidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of apart, remote.

Dissitidechloromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dechloromonas*, An existing genus; *Dissitidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of apart, remote.

Dissitidechlorosoma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Dechlorosoma*, An existing genus; *Dissitidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of apart, remote.

Dissitideefgea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Deefgea*, An existing genus; *Dissitideefgea*: A genus related to but distinct from the existing genus Deefgea of apart, remote.

Dissitideferribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Deferribacter*, An existing genus; *Dissitideferribacter*: A genus related to but distinct from the existing genus Deferribacter of apart, remote.

Dissitideferrisoma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Deferrisoma*, An existing genus; *Dissitideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of apart, remote.

Dissitidefluvibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Defluvibacter*, An existing genus; *Dissitidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of apart, remote.

Dissitidefluviicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Defluviicoccus*, An existing genus; *Dissitidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of apart, remote.

Dissitidefluviimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Defluviimonas*, An existing genus; *Dissitidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of apart, remote.

Dissitidefluviitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Defluviitalea*, An existing genus; *Dissitidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of apart, remote.

Dissitidefluviitoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Defluviitoga*, An existing genus; *Dissitidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of apart, remote.

Dissitidehalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dehalobacter*, An existing genus; *Dissitidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of apart, remote.

Dissitidehalobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Dehalobacterium*, An existing genus; *Dissitidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of apart, remote.

Dissitidehalogenimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dehalogenimonas*, An existing genus; *Dissitidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of apart, remote.

Dissitideinobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Deinobacter*, An existing genus; *Dissitideinobacter*: A genus related to but distinct from the existing genus Deinobacter of apart, remote.

Dissitideinobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Deinobacterium*, An existing genus; *Dissitideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of apart, remote.

Dissitideinococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Deinococcus*, An existing genus; *Dissitideinococcus*: A genus related to but distinct from the existing genus Deinococcus of apart, remote.

Dissitideleya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Deleya*, An existing genus; *Dissitideleya*: A genus related to but distinct from the existing genus Deleya of apart, remote.

Dissitidelftia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Delftia*, An existing genus; *Dissitidelftia*: A genus related to but distinct from the existing genus Delftia of apart, remote.

Dissitidellaglioa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dellaglioa*, An existing genus; *Dissitidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of apart, remote.

Dissitidemequina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Demequina*, An existing genus; *Dissitidemequina*: A genus related to but distinct from the existing genus Demequina of apart, remote.

Dissitidemetria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Demetria*, An existing genus; *Dissitidemetria*: A genus related to but distinct from the existing genus Demetria of apart, remote.

Dissitideminuibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Deminuibacter*, An existing genus; *Dissitideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of apart, remote.

Dissitidenitratimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Denitratimonas*, An existing genus; *Dissitidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of apart, remote.

Dissitidenitratisoma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Denitratisoma*, An existing genus; *Dissitidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of apart, remote.

Dissitidenitrobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Denitrobacterium*, An existing genus; *Dissitidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of apart, remote.

Dissitidenitrobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Denitrobaculum*, An existing genus; *Dissitidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of apart, remote.

Dissitidenitrovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Denitrovibrio*, An existing genus; *Dissitidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of apart, remote.

Dissitidermacoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dermacoccus*, An existing genus; *Dissitidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of apart, remote.

Dissitidermatophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dermatophilus*, An existing genus; *Dissitidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of apart, remote.

Dissitiderxia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Derxia*, An existing genus; *Dissitiderxia*: A genus related to but distinct from the existing genus Derxia of apart, remote.

Dissitidesemzia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desemzia*, An existing genus; *Dissitidesemzia*: A genus related to but distinct from the existing genus Desemzia of apart, remote.

Dissitidesertibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desertibacillus*, An existing genus; *Dissitidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of apart, remote.

Dissitidesertibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desertibacter*, An existing genus; *Dissitidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of apart, remote.

Dissitidesertifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desertifilum*, An existing genus; *Dissitidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of apart, remote.

Dissitidesertihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desertihabitans*, An existing genus; *Dissitidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of apart, remote.

Dissitidesertimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desertimonas*, An existing genus; *Dissitidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of apart, remote.

Dissitidesikacharya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desikacharya*, An existing genus; *Dissitidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of apart, remote.

Dissitidesmospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desmospora*, An existing genus; *Dissitidesmospora*: A genus related to but distinct from the existing genus Desmospora of apart, remote.

Dissitidesnuesiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Desnuesiella*, An existing genus; *Dissitidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of apart, remote.

Dissitidesulfacinum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfacinum*, An existing genus; *Dissitidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of apart, remote.

Dissitidesulfallas

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfallas*, An existing genus; *Dissitidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of apart, remote.

Dissitidesulfarculus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfarculus*, An existing genus; *Dissitidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of apart, remote.

Dissitidesulfatibacillum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfatibacillum*, An existing genus; *Dissitidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of apart, remote.

Dissitidesulfatiferula

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfatiferula*, An existing genus; *Dissitidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of apart, remote.

Dissitidesulfatiglans

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfatiglans*, An existing genus; *Dissitidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of apart, remote.

Dissitidesulfatirhabdium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Dissitidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of apart, remote.

Dissitidesulfatitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfatitalea*, An existing genus; *Dissitidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of apart, remote.

Dissitidesulfitibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfitibacter*, An existing genus; *Dissitidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of apart, remote.

Dissitidesulfitispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfitispora*, An existing genus; *Dissitidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of apart, remote.

Dissitidesulfitobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfitobacterium*, An existing genus; *Dissitidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of apart, remote.

Dissitidesulfobacca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfobacca*, An existing genus; *Dissitidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of apart, remote.

Dissitidesulfobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfobacter*, An existing genus; *Dissitidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of apart, remote.

Dissitidesulfobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfobacterium*, An existing genus; *Dissitidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of apart, remote.

Dissitidesulfobacula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Desulfobacula*, An existing genus; *Dissitidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of apart, remote.

Dissitidesulfobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfobaculum*, An existing genus; *Dissitidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of apart, remote.

Dissitidesulfobotulus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfobotulus*, An existing genus; *Dissitidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of apart, remote.

Dissitidesulfobulbus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfobulbus*, An existing genus; *Dissitidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of apart, remote.

Dissitidesulfocapsa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfocapsa*, An existing genus; *Dissitidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of apart, remote.

Dissitidesulfocarbo

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfocarbo*, An existing genus; *Dissitidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of apart, remote.

Dissitidesulfocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfocella*, An existing genus; *Dissitidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of apart, remote.

Dissitidesulfococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfococcus*, An existing genus; *Dissitidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of apart, remote.

Dissitidesulfocucumis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfocucumis*, An existing genus; *Dissitidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of apart, remote.

Dissitidesulfocurvibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfocurvibacter*, An existing genus; *Dissitidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of apart, remote.

Dissitidesulfocurvus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfocurvus*, An existing genus; *Dissitidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of apart, remote.

Dissitidesulfofaba

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfofaba*, An existing genus; *Dissitidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of apart, remote.

Dissitidesulfofarcimen

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfofarcimen*, An existing genus; *Dissitidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of apart, remote.

Dissitidesulfofrigus

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfofrigus*, An existing genus; *Dissitidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of apart, remote.

Dissitidesulfofundulus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfofundulus*, An existing genus; *Dissitidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of apart, remote.

Dissitidesulfofustis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfofustis*, An existing genus; *Dissitidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of apart, remote.

Dissitidesulfoglaeba

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfoglaeba*, An existing genus; *Dissitidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of apart, remote.

Dissitidesulfohalobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfohalobium*, An existing genus; *Dissitidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of apart, remote.

Dissitidesulfohalophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfohalophilus*, An existing genus; *Dissitidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of apart, remote.

Dissitidesulfohalotomaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Dissitidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of apart, remote.

Dissitidesulfohalovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfohalovibrio*, An existing genus; *Dissitidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of apart, remote.

Dissitidesulfoluna

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfoluna*, An existing genus; *Dissitidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of apart, remote.

Dissitidesulfomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfomicrobium*, An existing genus; *Dissitidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of apart, remote.

Dissitidesulfomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfomonas*, An existing genus; *Dissitidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of apart, remote.

Dissitidesulfomonile

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfomonile*, An existing genus; *Dissitidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of apart, remote.

Dissitidesulfomusa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfomusa*, An existing genus; *Dissitidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of apart, remote.

Dissitidesulfonatronobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfonatronobacter*, An existing genus; *Dissitidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of apart, remote.

Dissitidesulfonatronospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfonatronospira*, An existing genus; *Dissitidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of apart, remote.

Dissitidesulfonatronovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Dissitidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of apart, remote.

Dissitidesulfonatronum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfonatronum*, An existing genus; *Dissitidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of apart, remote.

Dissitidesulfonauticus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfonauticus*, An existing genus; *Dissitidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of apart, remote.

Dissitidesulfonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfonema*, An existing genus; *Dissitidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of apart, remote.

Dissitidesulfonispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfonispora*, An existing genus; *Dissitidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of apart, remote.

Dissitidesulfopila

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfopila*, An existing genus; *Dissitidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of apart, remote.

Dissitidesulfoplanes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfoplanes*, An existing genus; *Dissitidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of apart, remote.

Dissitidesulfoprunum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfoprunum*, An existing genus; *Dissitidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of apart, remote.

Dissitidesulforegula

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulforegula*, An existing genus; *Dissitidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of apart, remote.

Dissitidesulforhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulforhabdus*, An existing genus; *Dissitidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of apart, remote.

Dissitidesulforhopalus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulforhopalus*, An existing genus; *Dissitidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of apart, remote.

Dissitidesulfosalsimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfosalsimonas*, An existing genus; *Dissitidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of apart, remote.

Dissitidesulfosarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfosarcina*, An existing genus; *Dissitidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of apart, remote.

Dissitidesulfosoma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfosoma*, An existing genus; *Dissitidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of apart, remote.

Dissitidesulfospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfospira*, An existing genus; *Dissitidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of apart, remote.

Dissitidesulfosporomusa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfosporomusa*, An existing genus; *Dissitidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of apart, remote.

Dissitidesulfosporosinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfosporosinus*, An existing genus; *Dissitidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of apart, remote.

Dissitidesulfotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfotalea*, An existing genus; *Dissitidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of apart, remote.

Dissitidesulfothermobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfothermobacter*, An existing genus; *Dissitidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of apart, remote.

Dissitidesulfothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfothermus*, An existing genus; *Dissitidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of apart, remote.

Dissitidesulfotignum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfotignum*, An existing genus; *Dissitidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of apart, remote.

Dissitidesulfotomaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfotomaculum*, An existing genus; *Dissitidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of apart, remote.

Dissitidesulfovermiculus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfovermiculus*, An existing genus; *Dissitidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of apart, remote.

Dissitidesulfovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfovibrio*, An existing genus; *Dissitidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of apart, remote.

Dissitidesulfovirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfovirga*, An existing genus; *Dissitidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of apart, remote.

Dissitidesulfovirgula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Dissitidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of apart, remote.

Dissitidesulfurella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Desulfurella*, An existing genus; *Dissitidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of apart, remote.

Dissitidesulfuribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfuribacillus*, An existing genus; *Dissitidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of apart, remote.

Dissitidesulfurispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfurispira*, An existing genus; *Dissitidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of apart, remote.

Dissitidesulfurispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Dissitidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of apart, remote.

Dissitidesulfurispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfurispora*, An existing genus; *Dissitidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of apart, remote.

Dissitidesulfurivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfurivibrio*, An existing genus; *Dissitidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of apart, remote.

Dissitidesulfurobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Desulfurobacterium*, An existing genus; *Dissitidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of apart, remote.

Dissitidesulfurococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Desulfurococcus*, An existing genus; *Dissitidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of apart, remote.

Dissitidesulfuromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfuromonas*, An existing genus; *Dissitidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of apart, remote.

Dissitidesulfuromusa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Desulfuromusa*, An existing genus; *Dissitidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of apart, remote.

Dissitidethiobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dethiobacter*, An existing genus; *Dissitidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of apart, remote.

Dissitidethiosulfatarculus

L. masc. adjective *dissitus*, apart, remote; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Dissitidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of apart, remote.

Dissitidethiosulfatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Dissitidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of apart, remote.

Dissitidethiosulfovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Dissitidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of apart, remote.

Dissitidevosia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Devosia*, An existing genus; *Dissitidevosia*: A genus related to but distinct from the existing genus Devosia of apart, remote.

Dissitidevriesea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Devriesea*, An existing genus; *Dissitidevriesea*: A genus related to but distinct from the existing genus Devriesea of apart, remote.

Dissitidiaminobutyricibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Dissitidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of apart, remote.

Dissitidiaminobutyricimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Dissitidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of apart, remote.

Dissitidiaphorobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Diaphorobacter*, An existing genus; *Dissitidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of apart, remote.

Dissitidichelobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dichelobacter*, An existing genus; *Dissitidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of apart, remote.

Dissitidichotomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Dichotomicrobium*, An existing genus; *Dissitidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of apart, remote.

Dissitidickeya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dickeya*, An existing genus; *Dissitidickeya*: A genus related to but distinct from the existing genus Dickeya of apart, remote.

Dissitidictyobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dictyobacter*, An existing genus; *Dissitidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of apart, remote.

Dissitidictyoglomus

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Dictyoglomus*, An existing genus; *Dissitidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of apart, remote.

Dissitidielma

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dielma*, An existing genus; *Dissitidielma*: A genus related to but distinct from the existing genus Dielma of apart, remote.

Dissitidietzia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dietzia*, An existing genus; *Dissitidietzia*: A genus related to but distinct from the existing genus Dietzia of apart, remote.

Dissitidinghuibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dinghuibacter*, An existing genus; *Dissitidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of apart, remote.

Dissitidinoroseobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dinoroseobacter*, An existing genus; *Dissitidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of apart, remote.

Dissitidiplocalyx

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Diplocalyx*, An existing genus; *Dissitidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of apart, remote.

Dissitidiplorickettsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Diplorickettsia*, An existing genus; *Dissitidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of apart, remote.

Dissitidiplosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Diplosphaera*, An existing genus; *Dissitidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of apart, remote.

Dissitidissulfuribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dissulfuribacter*, An existing genus; *Dissitidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of apart, remote.

Dissitidissulfurimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Dissitidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of apart, remote.

Dissitidissulfurirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Dissitidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of apart, remote.

Dissitidokdonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Dokdonella*, An existing genus; *Dissitidokdonella*: A genus related to but distinct from the existing genus Dokdonella of apart, remote.

Dissitidokdonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dokdonia*, An existing genus; *Dissitidokdonia*: A genus related to but distinct from the existing genus Dokdonia of apart, remote.

Dissitidolosicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dolosicoccus*, An existing genus; *Dissitidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of apart, remote.

Dissitidolosigranulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Dolosigranulum*, An existing genus; *Dissitidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of apart, remote.

Dissitidomibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Domibacillus*, An existing genus; *Dissitidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of apart, remote.

Dissitidonghaeana

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Donghaeana*, An existing genus; *Dissitidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of apart, remote.

Dissitidonghicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Donghicola*, An existing genus; *Dissitidonghicola*: A genus related to but distinct from the existing genus Donghicola of apart, remote.

Dissitidongia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dongia*, An existing genus; *Dissitidongia*: A genus related to but distinct from the existing genus Dongia of apart, remote.

Dissitidongshaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dongshaea*, An existing genus; *Dissitidongshaea*: A genus related to but distinct from the existing genus Dongshaea of apart, remote.

Dissitidorea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dorea*, An existing genus; *Dissitidorea*: A genus related to but distinct from the existing genus Dorea of apart, remote.

Dissitidraconibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Draconibacterium*, An existing genus; *Dissitidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of apart, remote.

Dissitidrancourtella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Drancourtella*, An existing genus; *Dissitidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of apart, remote.

Dissitidrouetiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Drouetiella*, An existing genus; *Dissitidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of apart, remote.

Dissitidubosiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Dubosiella*, An existing genus; *Dissitidubosiella*: A genus related to but distinct from the existing genus Dubosiella of apart, remote.

Dissitiduganella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Duganella*, An existing genus; *Dissitiduganella*: A genus related to but distinct from the existing genus Duganella of apart, remote.

Dissitidulcicalothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dulcicalothrix*, An existing genus; *Dissitidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of apart, remote.

Dissitiduncaniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Duncaniella*, An existing genus; *Dissitiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of apart, remote.

Dissitidyadobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dyadobacter*, An existing genus; *Dissitidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of apart, remote.

Dissitidyella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Dyella*, An existing genus; *Dissitidyella*: A genus related to but distinct from the existing genus Dyella of apart, remote.

Dissitidysgonomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Dysgonomonas*, An existing genus; *Dissitidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of apart, remote.

Dissitidysosmobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Dysosmobacter*, An existing genus; *Dissitidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of apart, remote.

Dissitiechinicola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Echinicola*, An existing genus; *Dissitiechinicola*: A genus related to but distinct from the existing genus Echinicola of apart, remote.

Dissitiechinimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Echinimonas*, An existing genus; *Dissitiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of apart, remote.

Dissitiectothiorhodosinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Dissitiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of apart, remote.

Dissitiectothiorhodospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ectothiorhodospira*, An existing genus; *Dissitiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of apart, remote.

Dissitiedaphobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Edaphobacillus*, An existing genus; *Dissitiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of apart, remote.

Dissitiedaphobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Edaphobacter*, An existing genus; *Dissitiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of apart, remote.

Dissitiedaphocola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Edaphocola*, An existing genus; *Dissitiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of apart, remote.

Dissitiedwardiiplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Edwardiiplasma*, An existing genus; *Dissitiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of apart, remote.

Dissitiedwardsiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Edwardsiella*, An existing genus; *Dissitiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of apart, remote.

Dissitieffluviibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Effluviibacter*, An existing genus; *Dissitieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of apart, remote.

Dissitieffusibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Effusibacillus*, An existing genus; *Dissitieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of apart, remote.

Dissitieggerthella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Eggerthella*, An existing genus; *Dissitieggerthella*: A genus related to but distinct from the existing genus Eggerthella of apart, remote.

Dissitieggerthia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Eggerthia*, An existing genus; *Dissitieggerthia*: A genus related to but distinct from the existing genus Eggerthia of apart, remote.

Dissitiegibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Egibacter*, An existing genus; *Dissitiegibacter*: A genus related to but distinct from the existing genus Egibacter of apart, remote.

Dissitiegicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Egicoccus*, An existing genus; *Dissitiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of apart, remote.

Dissitiehrlichia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ehrlichia*, An existing genus; *Dissitiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of apart, remote.

Dissitieikenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Eikenella*, An existing genus; *Dissitieikenella*: A genus related to but distinct from the existing genus Eikenella of apart, remote.

Dissitieilatimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Eilatimonas*, An existing genus; *Dissitieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of apart, remote.

Dissitieionea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Eionea*, An existing genus; *Dissitieionea*: A genus related to but distinct from the existing genus Eionea of apart, remote.

Dissitieisenbergiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Dissitieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of apart, remote.

Dissitieisenibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Eisenibacter*, An existing genus; *Dissitieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of apart, remote.

Dissitielainella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Elainella*, An existing genus; *Dissitielainella*: A genus related to but distinct from the existing genus Elainella of apart, remote.

Dissitielioraea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Elioraea*, An existing genus; *Dissitielioraea*: A genus related to but distinct from the existing genus Elioraea of apart, remote.

Dissitielizabethkingia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Elizabethkingia*, An existing genus; *Dissitielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of apart, remote.

Dissitiellagibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ellagibacter*, An existing genus; *Dissitiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of apart, remote.

Dissitielstera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Elstera*, An existing genus; *Dissitielstera*: A genus related to but distinct from the existing genus Elstera of apart, remote.

Dissitielusimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Elusimicrobium*, An existing genus; *Dissitielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of apart, remote.

Dissitielytrosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Elytrosporangium*, An existing genus; *Dissitielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of apart, remote.

Dissitiembleya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Embleya*, An existing genus; *Dissitiembleya*: A genus related to but distinct from the existing genus Embleya of apart, remote.

Dissitiemcibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Emcibacter*, An existing genus; *Dissitiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of apart, remote.

Dissitiempedobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Empedobacter*, An existing genus; *Dissitiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of apart, remote.

Dissitiemticicia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Emticicia*, An existing genus; *Dissitiemticicia*: A genus related to but distinct from the existing genus Emticicia of apart, remote.

Dissitiendobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Endobacter*, An existing genus; *Dissitiendobacter*: A genus related to but distinct from the existing genus Endobacter of apart, remote.

Dissitiendobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Endobacterium*, An existing genus; *Dissitiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of apart, remote.

Dissitiendomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Endomicrobium*, An existing genus; *Dissitiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of apart, remote.

Dissitiendothiovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Endothiovibrio*, An existing genus; *Dissitiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of apart, remote.

Dissitiendozoicomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Endozoicomonas*, An existing genus; *Dissitiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of apart, remote.

Dissitienhydrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Enhydrobacter*, An existing genus; *Dissitienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of apart, remote.

Dissitienhygromyxa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Enhygromyxa*, An existing genus; *Dissitienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of apart, remote.

Dissitienorma

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Enorma*, An existing genus; *Dissitienorma*: A genus related to but distinct from the existing genus Enorma of apart, remote.

Dissitiensifer

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ensifer*, An existing genus; *Dissitiensifer*: A genus related to but distinct from the existing genus Ensifer of apart, remote.

Dissitienteractinococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Enteractinococcus*, An existing genus; *Dissitienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of apart, remote.

Dissitienterobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Enterobacter*, An existing genus; *Dissitienterobacter*: A genus related to but distinct from the existing genus Enterobacter of apart, remote.

Dissitienterocloster

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Enterocloster*, An existing genus; *Dissitienterocloster*: A genus related to but distinct from the existing genus Enterocloster of apart, remote.

Dissitienterococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Enterococcus*, An existing genus; *Dissitienterococcus*: A genus related to but distinct from the existing genus Enterococcus of apart, remote.

Dissitienterorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Enterorhabdus*, An existing genus; *Dissitienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of apart, remote.

Dissitienteroscipio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Enteroscipio*, An existing genus; *Dissitienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of apart, remote.

Dissitienterovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Enterovibrio*, An existing genus; *Dissitienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of apart, remote.

Dissitientomomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Entomomonas*, An existing genus; *Dissitientomomonas*: A genus related to but distinct from the existing genus Entomomonas of apart, remote.

Dissitientomoplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Entomoplasma*, An existing genus; *Dissitientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of apart, remote.

Dissitieperythrozoon

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Eperythrozoon*, An existing genus; *Dissitieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of apart, remote.

Dissitiephemeroptericola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ephemeroptericola*, An existing genus; *Dissitiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of apart, remote.

Dissitiepibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Epibacterium*, An existing genus; *Dissitiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of apart, remote.

Dissitiepidermidibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Epidermidibacterium*, An existing genus; *Dissitiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of apart, remote.

Dissitiepigloeosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Epigloeosphaera*, An existing genus; *Dissitiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of apart, remote.

Dissitiepilithonimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Epilithonimonas*, An existing genus; *Dissitiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of apart, remote.

Dissitiercella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Ercella*, An existing genus; *Dissitiercella*: A genus related to but distinct from the existing genus Ercella of apart, remote.

Dissitiereboglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ereboglobus*, An existing genus; *Dissitiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of apart, remote.

Dissitieremococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Eremococcus*, An existing genus; *Dissitieremococcus*: A genus related to but distinct from the existing genus Eremococcus of apart, remote.

Dissitierwinia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Erwinia*, An existing genus; *Dissitierwinia*: A genus related to but distinct from the existing genus Erwinia of apart, remote.

Dissitierysipelothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Erysipelothrix*, An existing genus; *Dissitierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of apart, remote.

Dissitierythrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Erythrobacter*, An existing genus; *Dissitierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of apart, remote.

Dissitierythromicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Erythromicrobium*, An existing genus; *Dissitierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of apart, remote.

Dissitierythromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Erythromonas*, An existing genus; *Dissitierythromonas*: A genus related to but distinct from the existing genus Erythromonas of apart, remote.

Dissitiescherichia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Escherichia*, An existing genus; *Dissitiescherichia*: A genus related to but distinct from the existing genus Escherichia of apart, remote.

Dissitiethanoligenens

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ethanoligenens*, An existing genus; *Dissitiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of apart, remote.

Dissitieubacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Eubacterium*, An existing genus; *Dissitieubacterium*: A genus related to but distinct from the existing genus Eubacterium of apart, remote.

Dissitieucapsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Eucapsis*, An existing genus; *Dissitieucapsis*: A genus related to but distinct from the existing genus Eucapsis of apart, remote.

Dissitieudoraea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Eudoraea*, An existing genus; *Dissitieudoraea*: A genus related to but distinct from the existing genus Eudoraea of apart, remote.

Dissitieuryhalocaulis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Euryhalocaulis*, An existing genus; *Dissitieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of apart, remote.

Dissitieuzebya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Euzebya*, An existing genus; *Dissitieuzebya*: A genus related to but distinct from the existing genus Euzebya of apart, remote.

Dissitieuzebyella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Euzebyella*, An existing genus; *Dissitieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of apart, remote.

Dissitiewamiania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ewamiania*, An existing genus; *Dissitiewamiania*: A genus related to but distinct from the existing genus Ewamiania of apart, remote.

Dissitiewingella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Ewingella*, An existing genus; *Dissitiewingella*: A genus related to but distinct from the existing genus Ewingella of apart, remote.

Dissitiexcellospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Excellospora*, An existing genus; *Dissitiexcellospora*: A genus related to but distinct from the existing genus Excellospora of apart, remote.

Dissitiexilibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Exilibacterium*, An existing genus; *Dissitiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of apart, remote.

Dissitiexilispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Exilispira*, An existing genus; *Dissitiexilispira*: A genus related to but distinct from the existing genus Exilispira of apart, remote.

Dissitiextensimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Extensimonas*, An existing genus; *Dissitiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of apart, remote.

Dissitiextibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Extibacter*, An existing genus; *Dissitiextibacter*: A genus related to but distinct from the existing genus Extibacter of apart, remote.

Dissitifabibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fabibacter*, An existing genus; *Dissitifabibacter*: A genus related to but distinct from the existing genus Fabibacter of apart, remote.

Dissitifabivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fabivirga*, An existing genus; *Dissitifabivirga*: A genus related to but distinct from the existing genus Fabivirga of apart, remote.

Dissitifacilibium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Facilibium*, An existing genus; *Dissitifacilibium*: A genus related to but distinct from the existing genus Facilibium of apart, remote.

Dissitifacklamia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Facklamia*, An existing genus; *Dissitifacklamia*: A genus related to but distinct from the existing genus Facklamia of apart, remote.

Dissitifaecalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Faecalibacillus*, An existing genus; *Dissitifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of apart, remote.

Dissitifaecalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Faecalibacter*, An existing genus; *Dissitifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of apart, remote.

Dissitifaecalibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Faecalibacterium*, An existing genus; *Dissitifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of apart, remote.

Dissitifaecalibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Faecalibaculum*, An existing genus; *Dissitifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of apart, remote.

Dissitifaecalicatena

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Faecalicatena*, An existing genus; *Dissitifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of apart, remote.

Dissitifaecalicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Faecalicoccus*, An existing genus; *Dissitifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of apart, remote.

Dissitifaecalimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Faecalimonas*, An existing genus; *Dissitifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of apart, remote.

Dissitifaecalitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Faecalitalea*, An existing genus; *Dissitifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of apart, remote.

Dissitifaenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Faenia*, An existing genus; *Dissitifaenia*: A genus related to but distinct from the existing genus Faenia of apart, remote.

Dissitifalcatimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Falcatimonas*, An existing genus; *Dissitifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of apart, remote.

Dissitifalsarthrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Falsarthrobacter*, An existing genus; *Dissitifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of apart, remote.

Dissitifalsibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Falsibacillus*, An existing genus; *Dissitifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of apart, remote.

Dissitifalsigemmobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Falsigemmobacter*, An existing genus; *Dissitifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of apart, remote.

Dissitifalsiporphyromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Falsiporphyromonas*, An existing genus; *Dissitifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of apart, remote.

Dissitifalsirhodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Falsirhodobacter*, An existing genus; *Dissitifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of apart, remote.

Dissitifalsochrobactrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Falsochrobactrum*, An existing genus; *Dissitifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of apart, remote.

Dissitifangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fangia*, An existing genus; *Dissitifangia*: A genus related to but distinct from the existing genus Fangia of apart, remote.

Dissitifannyhessea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fannyhessea*, An existing genus; *Dissitifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of apart, remote.

Dissitifastidiosipila

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fastidiosipila*, An existing genus; *Dissitifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of apart, remote.

Dissitifaucicola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Faucicola*, An existing genus; *Dissitifaucicola*: A genus related to but distinct from the existing genus Faucicola of apart, remote.

Dissitifeifantangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Feifantangia*, An existing genus; *Dissitifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of apart, remote.

Dissitifenollaria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fenollaria*, An existing genus; *Dissitifenollaria*: A genus related to but distinct from the existing genus Fenollaria of apart, remote.

Dissitifermentibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fermentibacillus*, An existing genus; *Dissitifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of apart, remote.

Dissitifermentimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fermentimonas*, An existing genus; *Dissitifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of apart, remote.

Dissitiferribacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ferribacterium*, An existing genus; *Dissitiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of apart, remote.

Dissitiferrigenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ferrigenium*, An existing genus; *Dissitiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of apart, remote.

Dissitiferrimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ferrimicrobium*, An existing genus; *Dissitiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of apart, remote.

Dissitiferrimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ferrimonas*, An existing genus; *Dissitiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of apart, remote.

Dissitiferriphaselus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ferriphaselus*, An existing genus; *Dissitiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of apart, remote.

Dissitiferrithrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ferrithrix*, An existing genus; *Dissitiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of apart, remote.

Dissitiferroglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ferroglobus*, An existing genus; *Dissitiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of apart, remote.

Dissitiferroplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ferroplasma*, An existing genus; *Dissitiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of apart, remote.

Dissitiferrovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ferrovibrio*, An existing genus; *Dissitiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of apart, remote.

Dissitiferruginibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ferruginibacter*, An existing genus; *Dissitiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of apart, remote.

Dissitiferruginivarius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ferruginivarius*, An existing genus; *Dissitiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of apart, remote.

Dissitifervidicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fervidicella*, An existing genus; *Dissitifervidicella*: A genus related to but distinct from the existing genus Fervidicella of apart, remote.

Dissitifervidicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fervidicoccus*, An existing genus; *Dissitifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of apart, remote.

Dissitifervidicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fervidicola*, An existing genus; *Dissitifervidicola*: A genus related to but distinct from the existing genus Fervidicola of apart, remote.

Dissitifervidobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Fervidobacterium*, An existing genus; *Dissitifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of apart, remote.

Dissitifibrella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Fibrella*, An existing genus; *Dissitifibrella*: A genus related to but distinct from the existing genus Fibrella of apart, remote.

Dissitifibrisoma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Fibrisoma*, An existing genus; *Dissitifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of apart, remote.

Dissitifibrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fibrobacter*, An existing genus; *Dissitifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of apart, remote.

Dissitifictibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fictibacillus*, An existing genus; *Dissitifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of apart, remote.

Dissitifilibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Filibacter*, An existing genus; *Dissitifilibacter*: A genus related to but distinct from the existing genus Filibacter of apart, remote.

Dissitifilifactor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Filifactor*, An existing genus; *Dissitifilifactor*: A genus related to but distinct from the existing genus Filifactor of apart, remote.

Dissitifilimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Filimonas*, An existing genus; *Dissitifilimonas*: A genus related to but distinct from the existing genus Filimonas of apart, remote.

Dissitifilobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Filobacillus*, An existing genus; *Dissitifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of apart, remote.

Dissitifilobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Filobacterium*, An existing genus; *Dissitifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of apart, remote.

Dissitifilomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Filomicrobium*, An existing genus; *Dissitifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of apart, remote.

Dissitifimbriiglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fimbriiglobus*, An existing genus; *Dissitifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of apart, remote.

Dissitifimbriimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fimbriimonas*, An existing genus; *Dissitifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of apart, remote.

Dissitifinegoldia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Finegoldia*, An existing genus; *Dissitifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of apart, remote.

Dissitiflagellimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flagellimonas*, An existing genus; *Dissitiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of apart, remote.

Dissitiflammeovirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flammeovirga*, An existing genus; *Dissitiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of apart, remote.

Dissitiflaviaesturariibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Dissitiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of apart, remote.

Dissitiflavicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flavicella*, An existing genus; *Dissitiflavicella*: A genus related to but distinct from the existing genus Flavicella of apart, remote.

Dissitiflaviflagellibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flaviflagellibacter*, An existing genus; *Dissitiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of apart, remote.

Dissitiflaviflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flaviflexus*, An existing genus; *Dissitiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of apart, remote.

Dissitiflavihumibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flavihumibacter*, An existing genus; *Dissitiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of apart, remote.

Dissitiflavilitoribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flavilitoribacter*, An existing genus; *Dissitiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of apart, remote.

Dissitiflavimaricola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flavimaricola*, An existing genus; *Dissitiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of apart, remote.

Dissitiflavimarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flavimarina*, An existing genus; *Dissitiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of apart, remote.

Dissitiflavimobilis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flavimobilis*, An existing genus; *Dissitiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of apart, remote.

Dissitiflavimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flavimonas*, An existing genus; *Dissitiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of apart, remote.

Dissitiflavipsychrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flavipsychrobacter*, An existing genus; *Dissitiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of apart, remote.

Dissitiflaviramulus

L. masc. adjective *dissitus*, apart, remote; L. masc. dim. n. *Flaviramulus*, An existing genus; *Dissitiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of apart, remote.

Dissitiflavirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flavirhabdus*, An existing genus; *Dissitiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of apart, remote.

Dissitiflavisolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flavisolibacter*, An existing genus; *Dissitiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of apart, remote.

Dissitiflavitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flavitalea*, An existing genus; *Dissitiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of apart, remote.

Dissitiflavivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flavivirga*, An existing genus; *Dissitiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of apart, remote.

Dissitiflavobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Flavobacterium*, An existing genus; *Dissitiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of apart, remote.

Dissitiflavonifractor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flavonifractor*, An existing genus; *Dissitiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of apart, remote.

Dissitiflectobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flectobacillus*, An existing genus; *Dissitiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of apart, remote.

Dissitiflexibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flexibacter*, An existing genus; *Dissitiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of apart, remote.

Dissitiflexilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flexilinea*, An existing genus; *Dissitiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of apart, remote.

Dissitiflexistipes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flexistipes*, An existing genus; *Dissitiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of apart, remote.

Dissitiflexithrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flexithrix*, An existing genus; *Dissitiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of apart, remote.

Dissitiflexivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Flexivirga*, An existing genus; *Dissitiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of apart, remote.

Dissitiflindersiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Flindersiella*, An existing genus; *Dissitiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of apart, remote.

Dissitiflintibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Flintibacter*, An existing genus; *Dissitiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of apart, remote.

Dissitifloricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Floricoccus*, An existing genus; *Dissitifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of apart, remote.

Dissitifluoribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fluoribacter*, An existing genus; *Dissitifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of apart, remote.

Dissitifluviibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Fluviibacterium*, An existing genus; *Dissitifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of apart, remote.

Dissitifluviicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fluviicoccus*, An existing genus; *Dissitifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of apart, remote.

Dissitifluviicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fluviicola*, An existing genus; *Dissitifluviicola*: A genus related to but distinct from the existing genus Fluviicola of apart, remote.

Dissitifluviimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fluviimonas*, An existing genus; *Dissitifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of apart, remote.

Dissitifluviispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fluviispira*, An existing genus; *Dissitifluviispira*: A genus related to but distinct from the existing genus Fluviispira of apart, remote.

Dissitifodinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fodinibacter*, An existing genus; *Dissitifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of apart, remote.

Dissitifodinibius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fodinibius*, An existing genus; *Dissitifodinibius*: A genus related to but distinct from the existing genus Fodinibius of apart, remote.

Dissitifodinicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fodinicola*, An existing genus; *Dissitifodinicola*: A genus related to but distinct from the existing genus Fodinicola of apart, remote.

Dissitifodinicurvata

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fodinicurvata*, An existing genus; *Dissitifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of apart, remote.

Dissitifoliisarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Foliisarcina*, An existing genus; *Dissitifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of apart, remote.

Dissitifontibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fontibacillus*, An existing genus; *Dissitifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of apart, remote.

Dissitifontibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fontibacter*, An existing genus; *Dissitifontibacter*: A genus related to but distinct from the existing genus Fontibacter of apart, remote.

Dissitifonticella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fonticella*, An existing genus; *Dissitifonticella*: A genus related to but distinct from the existing genus Fonticella of apart, remote.

Dissitifontimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fontimonas*, An existing genus; *Dissitifontimonas*: A genus related to but distinct from the existing genus Fontimonas of apart, remote.

Dissitiformivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Formivibrio*, An existing genus; *Dissitiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of apart, remote.

Dissitiformosa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Formosa*, An existing genus; *Dissitiformosa*: A genus related to but distinct from the existing genus Formosa of apart, remote.

Dissitiformosimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Formosimonas*, An existing genus; *Dissitiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of apart, remote.

Dissitifournierella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Fournierella*, An existing genus; *Dissitifournierella*: A genus related to but distinct from the existing genus Fournierella of apart, remote.

Dissitifrancisella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Francisella*, An existing genus; *Dissitifrancisella*: A genus related to but distinct from the existing genus Francisella of apart, remote.

Dissitifranconibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Franconibacter*, An existing genus; *Dissitifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of apart, remote.

Dissitifrankia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Frankia*, An existing genus; *Dissitifrankia*: A genus related to but distinct from the existing genus Frankia of apart, remote.

Dissitifrateuria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Frateuria*, An existing genus; *Dissitifrateuria*: A genus related to but distinct from the existing genus Frateuria of apart, remote.

Dissitifrederiksenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Frederiksenia*, An existing genus; *Dissitifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of apart, remote.

Dissitifretibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fretibacter*, An existing genus; *Dissitifretibacter*: A genus related to but distinct from the existing genus Fretibacter of apart, remote.

Dissitifretibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Fretibacterium*, An existing genus; *Dissitifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of apart, remote.

Dissitifriedmanniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Friedmanniella*, An existing genus; *Dissitifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of apart, remote.

Dissitifrigidibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Frigidibacter*, An existing genus; *Dissitifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of apart, remote.

Dissitifrigoribacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Frigoribacterium*, An existing genus; *Dissitifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of apart, remote.

Dissitifrischella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Frischella*, An existing genus; *Dissitifrischella*: A genus related to but distinct from the existing genus Frischella of apart, remote.

Dissitifrisingicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Frisingicoccus*, An existing genus; *Dissitifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of apart, remote.

Dissitifrondibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Frondibacter*, An existing genus; *Dissitifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of apart, remote.

Dissitifrondicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Frondicola*, An existing genus; *Dissitifrondicola*: A genus related to but distinct from the existing genus Frondicola of apart, remote.

Dissitifrondihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Frondihabitans*, An existing genus; *Dissitifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of apart, remote.

Dissitifructilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fructilactobacillus*, An existing genus; *Dissitifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of apart, remote.

Dissitifructobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fructobacillus*, An existing genus; *Dissitifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of apart, remote.

Dissitifuchsiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Fuchsiella*, An existing genus; *Dissitifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of apart, remote.

Dissitifudania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fudania*, An existing genus; *Dissitifudania*: A genus related to but distinct from the existing genus Fudania of apart, remote.

Dissitifuerstia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fuerstia*, An existing genus; *Dissitifuerstia*: A genus related to but distinct from the existing genus Fuerstia of apart, remote.

Dissitifulvibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fulvibacter*, An existing genus; *Dissitifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of apart, remote.

Dissitifulvimarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fulvimarina*, An existing genus; *Dissitifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of apart, remote.

Dissitifulvimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fulvimonas*, An existing genus; *Dissitifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of apart, remote.

Dissitifulvitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fulvitalea*, An existing genus; *Dissitifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of apart, remote.

Dissitifulvivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fulvivirga*, An existing genus; *Dissitifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of apart, remote.

Dissitifundibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fundibacter*, An existing genus; *Dissitifundibacter*: A genus related to but distinct from the existing genus Fundibacter of apart, remote.

Dissitifundicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fundicoccus*, An existing genus; *Dissitifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of apart, remote.

Dissitifurfurilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Furfurilactobacillus*, An existing genus; *Dissitifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of apart, remote.

Dissitifuscovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Fuscovulum*, An existing genus; *Dissitifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of apart, remote.

Dissitifusibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fusibacter*, An existing genus; *Dissitifusibacter*: A genus related to but distinct from the existing genus Fusibacter of apart, remote.

Dissitifusicatenibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Fusicatenibacter*, An existing genus; *Dissitifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of apart, remote.

Dissitifusimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Fusimonas*, An existing genus; *Dissitifusimonas*: A genus related to but distinct from the existing genus Fusimonas of apart, remote.

Dissitifusobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Fusobacterium*, An existing genus; *Dissitifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of apart, remote.

Dissitigabonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gabonia*, An existing genus; *Dissitigabonia*: A genus related to but distinct from the existing genus Gabonia of apart, remote.

Dissitigabonibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gabonibacter*, An existing genus; *Dissitigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of apart, remote.

Dissitigaetbulibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gaetbulibacter*, An existing genus; *Dissitigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of apart, remote.

Dissitigaetbulicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gaetbulicola*, An existing genus; *Dissitigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of apart, remote.

Dissitigaetbulimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Dissitigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of apart, remote.

Dissitigaiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gaiella*, An existing genus; *Dissitigaiella*: A genus related to but distinct from the existing genus Gaiella of apart, remote.

Dissitigalbibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Galbibacter*, An existing genus; *Dissitigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of apart, remote.

Dissitigalbitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Galbitalea*, An existing genus; *Dissitigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of apart, remote.

Dissitigallaecimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gallaecimonas*, An existing genus; *Dissitigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of apart, remote.

Dissitigallibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Gallibacterium*, An existing genus; *Dissitigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of apart, remote.

Dissitigallicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gallicola*, An existing genus; *Dissitigallicola*: A genus related to but distinct from the existing genus Gallicola of apart, remote.

Dissitigallionella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gallionella*, An existing genus; *Dissitigallionella*: A genus related to but distinct from the existing genus Gallionella of apart, remote.

Dissitigalliscardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Galliscardovia*, An existing genus; *Dissitigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of apart, remote.

Dissitigandjariella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gandjariella*, An existing genus; *Dissitigandjariella*: A genus related to but distinct from the existing genus Gandjariella of apart, remote.

Dissitigangjinia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gangjinia*, An existing genus; *Dissitigangjinia*: A genus related to but distinct from the existing genus Gangjinia of apart, remote.

Dissitigarciella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Garciella*, An existing genus; *Dissitigarciella*: A genus related to but distinct from the existing genus Garciella of apart, remote.

Dissitigardnerella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gardnerella*, An existing genus; *Dissitigardnerella*: A genus related to but distinct from the existing genus Gardnerella of apart, remote.

Dissitigaricola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Garicola*, An existing genus; *Dissitigaricola*: A genus related to but distinct from the existing genus Garicola of apart, remote.

Dissitigarritya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Garritya*, An existing genus; *Dissitigarritya*: A genus related to but distinct from the existing genus Garritya of apart, remote.

Dissitigayadomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gayadomonas*, An existing genus; *Dissitigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of apart, remote.

Dissitigelatiniphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gelatiniphilus*, An existing genus; *Dissitigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of apart, remote.

Dissitigelidibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gelidibacter*, An existing genus; *Dissitigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of apart, remote.

Dissitigellertiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gellertiella*, An existing genus; *Dissitigellertiella*: A genus related to but distinct from the existing genus Gellertiella of apart, remote.

Dissitigelria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gelria*, An existing genus; *Dissitigelria*: A genus related to but distinct from the existing genus Gelria of apart, remote.

Dissitigemella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gemella*, An existing genus; *Dissitigemella*: A genus related to but distinct from the existing genus Gemella of apart, remote.

Dissitigeminicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geminicoccus*, An existing genus; *Dissitigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of apart, remote.

Dissitigeminisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Geminisphaera*, An existing genus; *Dissitigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of apart, remote.

Dissitigeminobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Geminobacterium*, An existing genus; *Dissitigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of apart, remote.

Dissitigemmata

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gemmata*, An existing genus; *Dissitigemmata*: A genus related to but distinct from the existing genus Gemmata of apart, remote.

Dissitigemmatimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gemmatimonas*, An existing genus; *Dissitigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of apart, remote.

Dissitigemmatirosa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gemmatirosa*, An existing genus; *Dissitigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of apart, remote.

Dissitigemmiger

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gemmiger*, An existing genus; *Dissitigemmiger*: A genus related to but distinct from the existing genus Gemmiger of apart, remote.

Dissitigeoalkalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geoalkalibacter*, An existing genus; *Dissitigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of apart, remote.

Dissitigeobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geobacillus*, An existing genus; *Dissitigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of apart, remote.

Dissitigeobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geobacter*, An existing genus; *Dissitigeobacter*: A genus related to but distinct from the existing genus Geobacter of apart, remote.

Dissitigeodermatophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geodermatophilus*, An existing genus; *Dissitigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of apart, remote.

Dissitigeofilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Geofilum*, An existing genus; *Dissitigeofilum*: A genus related to but distinct from the existing genus Geofilum of apart, remote.

Dissitigeoglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geoglobus*, An existing genus; *Dissitigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of apart, remote.

Dissitigeojedonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Geojedonia*, An existing genus; *Dissitigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of apart, remote.

Dissitigeomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Geomicrobium*, An existing genus; *Dissitigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of apart, remote.

Dissitigeomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Geomonas*, An existing genus; *Dissitigeomonas*: A genus related to but distinct from the existing genus Geomonas of apart, remote.

Dissitigeopsychrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geopsychrobacter*, An existing genus; *Dissitigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of apart, remote.

Dissitigeorgenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Georgenia*, An existing genus; *Dissitigeorgenia*: A genus related to but distinct from the existing genus Georgenia of apart, remote.

Dissitigeorgfuchsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Georgfuchsia*, An existing genus; *Dissitigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of apart, remote.

Dissitigeorhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Georhizobium*, An existing genus; *Dissitigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of apart, remote.

Dissitigeosporobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geosporobacter*, An existing genus; *Dissitigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of apart, remote.

Dissitigeothermobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geothermobacter*, An existing genus; *Dissitigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of apart, remote.

Dissitigeothermobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Geothermobacterium*, An existing genus; *Dissitigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of apart, remote.

Dissitigeothermomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Geothermomicrobium*, An existing genus; *Dissitigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of apart, remote.

Dissitigeothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Geothrix*, An existing genus; *Dissitigeothrix*: A genus related to but distinct from the existing genus Geothrix of apart, remote.

Dissitigeotoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Geotoga*, An existing genus; *Dissitigeotoga*: A genus related to but distinct from the existing genus Geotoga of apart, remote.

Dissitigeovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Geovibrio*, An existing genus; *Dissitigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of apart, remote.

Dissitighiorsea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ghiorsea*, An existing genus; *Dissitighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of apart, remote.

Dissitigibbsiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gibbsiella*, An existing genus; *Dissitigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of apart, remote.

Dissitigiesbergeria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Giesbergeria*, An existing genus; *Dissitigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of apart, remote.

Dissitigilliamella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gilliamella*, An existing genus; *Dissitigilliamella*: A genus related to but distinct from the existing genus Gilliamella of apart, remote.

Dissitigillisia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gillisia*, An existing genus; *Dissitigillisia*: A genus related to but distinct from the existing genus Gillisia of apart, remote.

Dissitigilvibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gilvibacter*, An existing genus; *Dissitigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of apart, remote.

Dissitigilvimarinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gilvimarinus*, An existing genus; *Dissitigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of apart, remote.

Dissitigimesia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gimesia*, An existing genus; *Dissitigimesia*: A genus related to but distinct from the existing genus Gimesia of apart, remote.

Dissitiglaciecola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Glaciecola*, An existing genus; *Dissitiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of apart, remote.

Dissitiglaciibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Glaciibacter*, An existing genus; *Dissitiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of apart, remote.

Dissitiglaciihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Glaciihabitans*, An existing genus; *Dissitiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of apart, remote.

Dissitiglaciimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Glaciimonas*, An existing genus; *Dissitiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of apart, remote.

Dissitiglaesserella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Glaesserella*, An existing genus; *Dissitiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of apart, remote.

Dissitigleimia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gleimia*, An existing genus; *Dissitigleimia*: A genus related to but distinct from the existing genus Gleimia of apart, remote.

Dissitiglobicatella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Globicatella*, An existing genus; *Dissitiglobicatella*: A genus related to but distinct from the existing genus Globicatella of apart, remote.

Dissitigloeobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gloeobacter*, An existing genus; *Dissitigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of apart, remote.

Dissitigloeomargarita

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gloeomargarita*, An existing genus; *Dissitigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of apart, remote.

Dissitiglucerabacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Glucerabacter*, An existing genus; *Dissitiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of apart, remote.

Dissitigluconacetobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gluconacetobacter*, An existing genus; *Dissitigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of apart, remote.

Dissitigluconobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gluconobacter*, An existing genus; *Dissitigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of apart, remote.

Dissitiglutamicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Glutamicibacter*, An existing genus; *Dissitiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of apart, remote.

Dissitiglycocaulis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Glycocaulis*, An existing genus; *Dissitiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of apart, remote.

Dissitiglycomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Glycomyces*, An existing genus; *Dissitiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of apart, remote.

Dissitigodleya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Godleya*, An existing genus; *Dissitigodleya*: A genus related to but distinct from the existing genus Godleya of apart, remote.

Dissitigomontiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gomontiella*, An existing genus; *Dissitigomontiella*: A genus related to but distinct from the existing genus Gomontiella of apart, remote.

Dissitigoodfellowia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Goodfellowia*, An existing genus; *Dissitigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of apart, remote.

Dissitigoodfellowiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Dissitigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of apart, remote.

Dissitigordona

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gordona*, An existing genus; *Dissitigordona*: A genus related to but distinct from the existing genus Gordona of apart, remote.

Dissitigordonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gordonia*, An existing genus; *Dissitigordonia*: A genus related to but distinct from the existing genus Gordonia of apart, remote.

Dissitigordonibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gordonibacter*, An existing genus; *Dissitigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of apart, remote.

Dissitigorillibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Gorillibacterium*, An existing genus; *Dissitigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of apart, remote.

Dissitigottschalkia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gottschalkia*, An existing genus; *Dissitigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of apart, remote.

Dissitigracilibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gracilibacillus*, An existing genus; *Dissitigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of apart, remote.

Dissitigracilibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gracilibacter*, An existing genus; *Dissitigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of apart, remote.

Dissitigracilimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gracilimonas*, An existing genus; *Dissitigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of apart, remote.

Dissitigrahamella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Grahamella*, An existing genus; *Dissitigrahamella*: A genus related to but distinct from the existing genus Grahamella of apart, remote.

Dissitigramella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gramella*, An existing genus; *Dissitigramella*: A genus related to but distinct from the existing genus Gramella of apart, remote.

Dissitigranulibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Granulibacter*, An existing genus; *Dissitigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of apart, remote.

Dissitigranulicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Granulicella*, An existing genus; *Dissitigranulicella*: A genus related to but distinct from the existing genus Granulicella of apart, remote.

Dissitigranulicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Granulicoccus*, An existing genus; *Dissitigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of apart, remote.

Dissitigranulosicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Granulosicoccus*, An existing genus; *Dissitigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of apart, remote.

Dissitigrimontia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Grimontia*, An existing genus; *Dissitigrimontia*: A genus related to but distinct from the existing genus Grimontia of apart, remote.

Dissitigryllotalpicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gryllotalpicola*, An existing genus; *Dissitigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of apart, remote.

Dissitigudongella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gudongella*, An existing genus; *Dissitigudongella*: A genus related to but distinct from the existing genus Gudongella of apart, remote.

Dissitiguggenheimella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Guggenheimella*, An existing genus; *Dissitiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of apart, remote.

Dissitigulbenkiania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Gulbenkiania*, An existing genus; *Dissitigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of apart, remote.

Dissitigulosibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gulosibacter*, An existing genus; *Dissitigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of apart, remote.

Dissitiguyparkeria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Guyparkeria*, An existing genus; *Dissitiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of apart, remote.

Dissitigynuella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Gynuella*, An existing genus; *Dissitigynuella*: A genus related to but distinct from the existing genus Gynuella of apart, remote.

Dissitigynurincola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Gynurincola*, An existing genus; *Dissitigynurincola*: A genus related to but distinct from the existing genus Gynurincola of apart, remote.

Dissitihaematomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Haematomicrobium*, An existing genus; *Dissitihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of apart, remote.

Dissitihaemobartonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Haemobartonella*, An existing genus; *Dissitihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of apart, remote.

Dissitihaemophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haemophilus*, An existing genus; *Dissitihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of apart, remote.

Dissitihahella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hahella*, An existing genus; *Dissitihahella*: A genus related to but distinct from the existing genus Hahella of apart, remote.

Dissitihahyoungchilella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Dissitihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of apart, remote.

Dissitihaladaptatus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haladaptatus*, An existing genus; *Dissitihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of apart, remote.

Dissitihalalkaliarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Dissitihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of apart, remote.

Dissitihalalkalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halalkalibacillus*, An existing genus; *Dissitihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of apart, remote.

Dissitihalalkalicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halalkalicoccus*, An existing genus; *Dissitihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of apart, remote.

Dissitihalanaeroarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Dissitihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of apart, remote.

Dissitihalanaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halanaerobacter*, An existing genus; *Dissitihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of apart, remote.

Dissitihalanaerobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halanaerobium*, An existing genus; *Dissitihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of apart, remote.

Dissitihalanaerocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halanaerocella*, An existing genus; *Dissitihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of apart, remote.

Dissitihalapricum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halapricum*, An existing genus; *Dissitihalapricum*: A genus related to but distinct from the existing genus Halapricum of apart, remote.

Dissitihalarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halarchaeum*, An existing genus; *Dissitihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of apart, remote.

Dissitihalarsenatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halarsenatibacter*, An existing genus; *Dissitihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of apart, remote.

Dissitihalegenticoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halegenticoccus*, An existing genus; *Dissitihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of apart, remote.

Dissitihaliangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Haliangium*, An existing genus; *Dissitihaliangium*: A genus related to but distinct from the existing genus Haliangium of apart, remote.

Dissitihaliea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Haliea*, An existing genus; *Dissitihaliea*: A genus related to but distinct from the existing genus Haliea of apart, remote.

Dissitihalioglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halioglobus*, An existing genus; *Dissitihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of apart, remote.

Dissitihalioxenophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halioxenophilus*, An existing genus; *Dissitihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of apart, remote.

Dissitihaliscomenobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haliscomenobacter*, An existing genus; *Dissitihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of apart, remote.

Dissitihallella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hallella*, An existing genus; *Dissitihallella*: A genus related to but distinct from the existing genus Hallella of apart, remote.

Dissitihaloactinobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Haloactinobacterium*, An existing genus; *Dissitihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of apart, remote.

Dissitihaloactinomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haloactinomyces*, An existing genus; *Dissitihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of apart, remote.

Dissitihaloactinopolyspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Haloactinopolyspora*, An existing genus; *Dissitihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of apart, remote.

Dissitihaloactinospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Haloactinospora*, An existing genus; *Dissitihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of apart, remote.

Dissitihaloarchaeobius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haloarchaeobius*, An existing genus; *Dissitihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of apart, remote.

Dissitihaloarcula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Haloarcula*, An existing genus; *Dissitihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of apart, remote.

Dissitihalobacteriovorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halobacteriovorax*, An existing genus; *Dissitihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of apart, remote.

Dissitihalobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halobacterium*, An existing genus; *Dissitihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of apart, remote.

Dissitihalobacteroides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halobacteroides*, An existing genus; *Dissitihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of apart, remote.

Dissitihalobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halobaculum*, An existing genus; *Dissitihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of apart, remote.

Dissitihalobellus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halobellus*, An existing genus; *Dissitihalobellus*: A genus related to but distinct from the existing genus Halobellus of apart, remote.

Dissitihalobiforma

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halobiforma*, An existing genus; *Dissitihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of apart, remote.

Dissitihalobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halobium*, An existing genus; *Dissitihalobium*: A genus related to but distinct from the existing genus Halobium of apart, remote.

Dissitihalocalculus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halocalculus*, An existing genus; *Dissitihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of apart, remote.

Dissitihalocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halocella*, An existing genus; *Dissitihalocella*: A genus related to but distinct from the existing genus Halocella of apart, remote.

Dissitihalochromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halochromatium*, An existing genus; *Dissitihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of apart, remote.

Dissitihalococcoides

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halococcoides*, An existing genus; *Dissitihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of apart, remote.

Dissitihalococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halococcus*, An existing genus; *Dissitihalococcus*: A genus related to but distinct from the existing genus Halococcus of apart, remote.

Dissitihalocynthiibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halocynthiibacter*, An existing genus; *Dissitihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of apart, remote.

Dissitihalodesulfovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halodesulfovibrio*, An existing genus; *Dissitihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of apart, remote.

Dissitihalodesulfurarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Dissitihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of apart, remote.

Dissitihalodurantibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halodurantibacterium*, An existing genus; *Dissitihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of apart, remote.

Dissitihaloechinothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Haloechinothrix*, An existing genus; *Dissitihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of apart, remote.

Dissitihaloferax

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Haloferax*, An existing genus; *Dissitihaloferax*: A genus related to but distinct from the existing genus Haloferax of apart, remote.

Dissitihaloferula

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Haloferula*, An existing genus; *Dissitihaloferula*: A genus related to but distinct from the existing genus Haloferula of apart, remote.

Dissitihalofilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halofilum*, An existing genus; *Dissitihalofilum*: A genus related to but distinct from the existing genus Halofilum of apart, remote.

Dissitihaloflavibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haloflavibacter*, An existing genus; *Dissitihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of apart, remote.

Dissitihalogeometricum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halogeometricum*, An existing genus; *Dissitihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of apart, remote.

Dissitihaloglycomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haloglycomyces*, An existing genus; *Dissitihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of apart, remote.

Dissitihalogranum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halogranum*, An existing genus; *Dissitihalogranum*: A genus related to but distinct from the existing genus Halogranum of apart, remote.

Dissitihalohasta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halohasta*, An existing genus; *Dissitihalohasta*: A genus related to but distinct from the existing genus Halohasta of apart, remote.

Dissitihaloimpatiens

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haloimpatiens*, An existing genus; *Dissitihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of apart, remote.

Dissitihaloincola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haloincola*, An existing genus; *Dissitihaloincola*: A genus related to but distinct from the existing genus Haloincola of apart, remote.

Dissitihalolactibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halolactibacillus*, An existing genus; *Dissitihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of apart, remote.

Dissitihalolamina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halolamina*, An existing genus; *Dissitihalolamina*: A genus related to but distinct from the existing genus Halolamina of apart, remote.

Dissitihaloleptolyngbya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Haloleptolyngbya*, An existing genus; *Dissitihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of apart, remote.

Dissitihalomarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halomarina*, An existing genus; *Dissitihalomarina*: A genus related to but distinct from the existing genus Halomarina of apart, remote.

Dissitihalomethanococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halomethanococcus*, An existing genus; *Dissitihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of apart, remote.

Dissitihalomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halomicrobium*, An existing genus; *Dissitihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of apart, remote.

Dissitihalomicrococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halomicrococcus*, An existing genus; *Dissitihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of apart, remote.

Dissitihalomicronema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halomicronema*, An existing genus; *Dissitihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of apart, remote.

Dissitihalomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halomonas*, An existing genus; *Dissitihalomonas*: A genus related to but distinct from the existing genus Halomonas of apart, remote.

Dissitihalonatronum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halonatronum*, An existing genus; *Dissitihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of apart, remote.

Dissitihalonotius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halonotius*, An existing genus; *Dissitihalonotius*: A genus related to but distinct from the existing genus Halonotius of apart, remote.

Dissitihaloparvum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Haloparvum*, An existing genus; *Dissitihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of apart, remote.

Dissitihalopelagius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halopelagius*, An existing genus; *Dissitihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of apart, remote.

Dissitihalopenitus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halopenitus*, An existing genus; *Dissitihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of apart, remote.

Dissitihalopeptonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Halopeptonella*, An existing genus; *Dissitihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of apart, remote.

Dissitihalopiger

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halopiger*, An existing genus; *Dissitihalopiger*: A genus related to but distinct from the existing genus Halopiger of apart, remote.

Dissitihaloplanus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haloplanus*, An existing genus; *Dissitihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of apart, remote.

Dissitihaloplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Haloplasma*, An existing genus; *Dissitihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of apart, remote.

Dissitihalopolyspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halopolyspora*, An existing genus; *Dissitihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of apart, remote.

Dissitihaloprofundus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Haloprofundus*, An existing genus; *Dissitihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of apart, remote.

Dissitihaloquadratum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Haloquadratum*, An existing genus; *Dissitihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of apart, remote.

Dissitihalorhodospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halorhodospira*, An existing genus; *Dissitihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of apart, remote.

Dissitihalorientalis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halorientalis*, An existing genus; *Dissitihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of apart, remote.

Dissitihalorubellus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halorubellus*, An existing genus; *Dissitihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of apart, remote.

Dissitihalorubrobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halorubrobacterium*, An existing genus; *Dissitihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of apart, remote.

Dissitihalorubrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halorubrum*, An existing genus; *Dissitihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of apart, remote.

Dissitihalorussus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halorussus*, An existing genus; *Dissitihalorussus*: A genus related to but distinct from the existing genus Halorussus of apart, remote.

Dissitihalosarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halosarcina*, An existing genus; *Dissitihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of apart, remote.

Dissitihalosiccatus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halosiccatus*, An existing genus; *Dissitihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of apart, remote.

Dissitihalosimplex

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halosimplex*, An existing genus; *Dissitihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of apart, remote.

Dissitihalospina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halospina*, An existing genus; *Dissitihalospina*: A genus related to but distinct from the existing genus Halospina of apart, remote.

Dissitihalospirulina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halospirulina*, An existing genus; *Dissitihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of apart, remote.

Dissitihalostagnicola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halostagnicola*, An existing genus; *Dissitihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of apart, remote.

Dissitihalotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halotalea*, An existing genus; *Dissitihalotalea*: A genus related to but distinct from the existing genus Halotalea of apart, remote.

Dissitihaloterrigena

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Haloterrigena*, An existing genus; *Dissitihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of apart, remote.

Dissitihalothermothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halothermothrix*, An existing genus; *Dissitihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of apart, remote.

Dissitihalothiobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halothiobacillus*, An existing genus; *Dissitihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of apart, remote.

Dissitihalotia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halotia*, An existing genus; *Dissitihalotia*: A genus related to but distinct from the existing genus Halotia of apart, remote.

Dissitihalovarius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halovarius*, An existing genus; *Dissitihalovarius*: A genus related to but distinct from the existing genus Halovarius of apart, remote.

Dissitihalovenus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halovenus*, An existing genus; *Dissitihalovenus*: A genus related to but distinct from the existing genus Halovenus of apart, remote.

Dissitihalovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halovibrio*, An existing genus; *Dissitihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of apart, remote.

Dissitihalovivax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Halovivax*, An existing genus; *Dissitihalovivax*: A genus related to but distinct from the existing genus Halovivax of apart, remote.

Dissitihalovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Halovulum*, An existing genus; *Dissitihalovulum*: A genus related to but distinct from the existing genus Halovulum of apart, remote.

Dissitihalpernia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Halpernia*, An existing genus; *Dissitihalpernia*: A genus related to but distinct from the existing genus Halpernia of apart, remote.

Dissitihamadaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hamadaea*, An existing genus; *Dissitihamadaea*: A genus related to but distinct from the existing genus Hamadaea of apart, remote.

Dissitihankyongella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hankyongella*, An existing genus; *Dissitihankyongella*: A genus related to but distinct from the existing genus Hankyongella of apart, remote.

Dissitihansschlegelia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hansschlegelia*, An existing genus; *Dissitihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of apart, remote.

Dissitihanstruepera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hanstruepera*, An existing genus; *Dissitihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of apart, remote.

Dissitihaoranjiania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Haoranjiania*, An existing genus; *Dissitihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of apart, remote.

Dissitihaploangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Haploangium*, An existing genus; *Dissitihaploangium*: A genus related to but distinct from the existing genus Haploangium of apart, remote.

Dissitiharryflintia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Harryflintia*, An existing genus; *Dissitiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of apart, remote.

Dissitihartmannibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hartmannibacter*, An existing genus; *Dissitihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of apart, remote.

Dissitihasllibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hasllibacter*, An existing genus; *Dissitihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of apart, remote.

Dissitihathewaya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hathewaya*, An existing genus; *Dissitihathewaya*: A genus related to but distinct from the existing genus Hathewaya of apart, remote.

Dissitihazenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hazenella*, An existing genus; *Dissitihazenella*: A genus related to but distinct from the existing genus Hazenella of apart, remote.

Dissitihelcococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Helcococcus*, An existing genus; *Dissitihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of apart, remote.

Dissitihelicobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Helicobacter*, An existing genus; *Dissitihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of apart, remote.

Dissitiheliimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Heliimonas*, An existing genus; *Dissitiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of apart, remote.

Dissitiheliobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Heliobacterium*, An existing genus; *Dissitiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of apart, remote.

Dissitiheliophilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Heliophilum*, An existing genus; *Dissitiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of apart, remote.

Dissitiheliorestis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Heliorestis*, An existing genus; *Dissitiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of apart, remote.

Dissitihellea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hellea*, An existing genus; *Dissitihellea*: A genus related to but distinct from the existing genus Hellea of apart, remote.

Dissitihenriciella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Henriciella*, An existing genus; *Dissitihenriciella*: A genus related to but distinct from the existing genus Henriciella of apart, remote.

Dissitiherbaspirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Dissitiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of apart, remote.

Dissitiherbiconiux

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Herbiconiux*, An existing genus; *Dissitiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of apart, remote.

Dissitiherbidospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Herbidospora*, An existing genus; *Dissitiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of apart, remote.

Dissitiherbihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Herbihabitans*, An existing genus; *Dissitiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of apart, remote.

Dissitiherbinix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Herbinix*, An existing genus; *Dissitiherbinix*: A genus related to but distinct from the existing genus Herbinix of apart, remote.

Dissitiherbivorax

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Herbivorax*, An existing genus; *Dissitiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of apart, remote.

Dissitiherminiimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Herminiimonas*, An existing genus; *Dissitiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of apart, remote.

Dissitiherpetosiphon

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Herpetosiphon*, An existing genus; *Dissitiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of apart, remote.

Dissitihespellia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hespellia*, An existing genus; *Dissitihespellia*: A genus related to but distinct from the existing genus Hespellia of apart, remote.

Dissitiheteroscytonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Heteroscytonema*, An existing genus; *Dissitiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of apart, remote.

Dissitihippea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hippea*, An existing genus; *Dissitihippea*: A genus related to but distinct from the existing genus Hippea of apart, remote.

Dissitihirschia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hirschia*, An existing genus; *Dissitihirschia*: A genus related to but distinct from the existing genus Hirschia of apart, remote.

Dissitihistidinibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Histidinibacterium*, An existing genus; *Dissitihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of apart, remote.

Dissitihistophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Histophilus*, An existing genus; *Dissitihistophilus*: A genus related to but distinct from the existing genus Histophilus of apart, remote.

Dissitiholdemanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Holdemanella*, An existing genus; *Dissitiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of apart, remote.

Dissitiholdemania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Holdemania*, An existing genus; *Dissitiholdemania*: A genus related to but distinct from the existing genus Holdemania of apart, remote.

Dissitihollandina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hollandina*, An existing genus; *Dissitihollandina*: A genus related to but distinct from the existing genus Hollandina of apart, remote.

Dissitiholophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Holophaga*, An existing genus; *Dissitiholophaga*: A genus related to but distinct from the existing genus Holophaga of apart, remote.

Dissitiholospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Holospora*, An existing genus; *Dissitiholospora*: A genus related to but distinct from the existing genus Holospora of apart, remote.

Dissitiholzapfelia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Holzapfelia*, An existing genus; *Dissitiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of apart, remote.

Dissitihomoserinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Homoserinibacter*, An existing genus; *Dissitihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of apart, remote.

Dissitihomoserinimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Homoserinimonas*, An existing genus; *Dissitihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of apart, remote.

Dissitihongia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hongia*, An existing genus; *Dissitihongia*: A genus related to but distinct from the existing genus Hongia of apart, remote.

Dissitihongiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hongiella*, An existing genus; *Dissitihongiella*: A genus related to but distinct from the existing genus Hongiella of apart, remote.

Dissitihoppeia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hoppeia*, An existing genus; *Dissitihoppeia*: A genus related to but distinct from the existing genus Hoppeia of apart, remote.

Dissitihormathonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Hormathonema*, An existing genus; *Dissitihormathonema*: A genus related to but distinct from the existing genus Hormathonema of apart, remote.

Dissitihormoscilla

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hormoscilla*, An existing genus; *Dissitihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of apart, remote.

Dissitihowardella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Howardella*, An existing genus; *Dissitihowardella*: A genus related to but distinct from the existing genus Howardella of apart, remote.

Dissitihoyosella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hoyosella*, An existing genus; *Dissitihoyosella*: A genus related to but distinct from the existing genus Hoyosella of apart, remote.

Dissitihuaishuia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Huaishuia*, An existing genus; *Dissitihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of apart, remote.

Dissitihuakuichenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Huakuichenia*, An existing genus; *Dissitihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of apart, remote.

Dissitihuanghella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Huanghella*, An existing genus; *Dissitihuanghella*: A genus related to but distinct from the existing genus Huanghella of apart, remote.

Dissitihugenholtzia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hugenholtzia*, An existing genus; *Dissitihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of apart, remote.

Dissitihugonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hugonella*, An existing genus; *Dissitihugonella*: A genus related to but distinct from the existing genus Hugonella of apart, remote.

Dissitihumibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Humibacillus*, An existing genus; *Dissitihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of apart, remote.

Dissitihumibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Humibacter*, An existing genus; *Dissitihumibacter*: A genus related to but distinct from the existing genus Humibacter of apart, remote.

Dissitihumicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Humicoccus*, An existing genus; *Dissitihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of apart, remote.

Dissitihungateiclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Dissitihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of apart, remote.

Dissitihungatella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hungatella*, An existing genus; *Dissitihungatella*: A genus related to but distinct from the existing genus Hungatella of apart, remote.

Dissitihwangdonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hwangdonia*, An existing genus; *Dissitihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of apart, remote.

Dissitihwanghaeella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Dissitihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of apart, remote.

Dissitihwanghaeicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hwanghaeicola*, An existing genus; *Dissitihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of apart, remote.

Dissitihyalangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Hyalangium*, An existing genus; *Dissitihyalangium*: A genus related to but distinct from the existing genus Hyalangium of apart, remote.

Dissitihydrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hydrobacter*, An existing genus; *Dissitihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of apart, remote.

Dissitihydrocarboniclastica

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Dissitihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of apart, remote.

Dissitihydrocarboniphaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Dissitihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of apart, remote.

Dissitihydrogenibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hydrogenibacillus*, An existing genus; *Dissitihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of apart, remote.

Dissitihydrogeniiclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Dissitihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of apart, remote.

Dissitihydrogenimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hydrogenimonas*, An existing genus; *Dissitihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of apart, remote.

Dissitihydrogenispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hydrogenispora*, An existing genus; *Dissitihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of apart, remote.

Dissitihydrogenivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hydrogenivirga*, An existing genus; *Dissitihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of apart, remote.

Dissitihydrogenoanaerobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Dissitihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of apart, remote.

Dissitihydrogenobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hydrogenobacter*, An existing genus; *Dissitihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of apart, remote.

Dissitihydrogenophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hydrogenophaga*, An existing genus; *Dissitihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of apart, remote.

Dissitihydrogenophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hydrogenophilus*, An existing genus; *Dissitihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of apart, remote.

Dissitihydrogenovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hydrogenovibrio*, An existing genus; *Dissitihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of apart, remote.

Dissitihydromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hydromonas*, An existing genus; *Dissitihydromonas*: A genus related to but distinct from the existing genus Hydromonas of apart, remote.

Dissitihydrotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hydrotalea*, An existing genus; *Dissitihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of apart, remote.

Dissitihylemonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hylemonella*, An existing genus; *Dissitihylemonella*: A genus related to but distinct from the existing genus Hylemonella of apart, remote.

Dissitihymenobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hymenobacter*, An existing genus; *Dissitihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of apart, remote.

Dissitihypericibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hypericibacter*, An existing genus; *Dissitihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of apart, remote.

Dissitihyperthermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hyperthermus*, An existing genus; *Dissitihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of apart, remote.

Dissitihyphobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Hyphobacterium*, An existing genus; *Dissitihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of apart, remote.

Dissitihyphococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hyphococcus*, An existing genus; *Dissitihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of apart, remote.

Dissitihyphomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Hyphomicrobium*, An existing genus; *Dissitihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of apart, remote.

Dissitihyphomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Hyphomonas*, An existing genus; *Dissitihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of apart, remote.

Dissitihypnocyclicus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Hypnocyclicus*, An existing genus; *Dissitihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of apart, remote.

Dissitihyunsoonleella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Dissitihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of apart, remote.

Dissitiiamia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Iamia*, An existing genus; *Dissitiiamia*: A genus related to but distinct from the existing genus Iamia of apart, remote.

Dissitiichthyobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ichthyobacterium*, An existing genus; *Dissitiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of apart, remote.

Dissitiideonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Ideonella*, An existing genus; *Dissitiideonella*: A genus related to but distinct from the existing genus Ideonella of apart, remote.

Dissitiidiomarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Idiomarina*, An existing genus; *Dissitiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of apart, remote.

Dissitiignatzschineria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ignatzschineria*, An existing genus; *Dissitiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of apart, remote.

Dissitiignavigranum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ignavigranum*, An existing genus; *Dissitiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of apart, remote.

Dissitiignicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ignicoccus*, An existing genus; *Dissitiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of apart, remote.

Dissitiignisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ignisphaera*, An existing genus; *Dissitiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of apart, remote.

Dissitiileibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ileibacterium*, An existing genus; *Dissitiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of apart, remote.

Dissitiilumatobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ilumatobacter*, An existing genus; *Dissitiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of apart, remote.

Dissitiimhoffiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Imhoffiella*, An existing genus; *Dissitiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of apart, remote.

Dissitiimmundisolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Immundisolibacter*, An existing genus; *Dissitiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of apart, remote.

Dissitiimperialibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Imperialibacter*, An existing genus; *Dissitiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of apart, remote.

Dissitiimtechella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Imtechella*, An existing genus; *Dissitiimtechella*: A genus related to but distinct from the existing genus Imtechella of apart, remote.

Dissitiindibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Indibacter*, An existing genus; *Dissitiindibacter*: A genus related to but distinct from the existing genus Indibacter of apart, remote.

Dissitiindiicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Indiicoccus*, An existing genus; *Dissitiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of apart, remote.

Dissitiindioceanicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Indioceanicola*, An existing genus; *Dissitiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of apart, remote.

Dissitiinediibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Inediibacterium*, An existing genus; *Dissitiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of apart, remote.

Dissitiinhella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Inhella*, An existing genus; *Dissitiinhella*: A genus related to but distinct from the existing genus Inhella of apart, remote.

Dissitiiningainema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Iningainema*, An existing genus; *Dissitiiningainema*: A genus related to but distinct from the existing genus Iningainema of apart, remote.

Dissitiinmirania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Inmirania*, An existing genus; *Dissitiinmirania*: A genus related to but distinct from the existing genus Inmirania of apart, remote.

Dissitiinnacoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Innacoccus*, An existing genus; *Dissitiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of apart, remote.

Dissitiinsolitispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Dissitiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of apart, remote.

Dissitiintestinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Intestinibacter*, An existing genus; *Dissitiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of apart, remote.

Dissitiintestinibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Intestinibaculum*, An existing genus; *Dissitiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of apart, remote.

Dissitiintestinimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Intestinimonas*, An existing genus; *Dissitiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of apart, remote.

Dissitiintestinirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Intestinirhabdus*, An existing genus; *Dissitiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of apart, remote.

Dissitiintrasporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Intrasporangium*, An existing genus; *Dissitiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of apart, remote.

Dissitiiodidimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Iodidimonas*, An existing genus; *Dissitiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of apart, remote.

Dissitiiodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Iodobacter*, An existing genus; *Dissitiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of apart, remote.

Dissitiirregularibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Irregularibacter*, An existing genus; *Dissitiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of apart, remote.

Dissitiisachenkonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Isachenkonia*, An existing genus; *Dissitiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of apart, remote.

Dissitiisobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Isobaculum*, An existing genus; *Dissitiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of apart, remote.

Dissitiisochromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Isochromatium*, An existing genus; *Dissitiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of apart, remote.

Dissitiisoptericola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Isoptericola*, An existing genus; *Dissitiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of apart, remote.

Dissitiisosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Isosphaera*, An existing genus; *Dissitiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of apart, remote.

Dissitiizhakiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Izhakiella*, An existing genus; *Dissitiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of apart, remote.

Dissitijacksonvillea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Jacksonvillea*, An existing genus; *Dissitijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of apart, remote.

Dissitijahnella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Jahnella*, An existing genus; *Dissitijahnella*: A genus related to but distinct from the existing genus Jahnella of apart, remote.

Dissitijanibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Janibacter*, An existing genus; *Dissitijanibacter*: A genus related to but distinct from the existing genus Janibacter of apart, remote.

Dissitijanthinobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Janthinobacterium*, An existing genus; *Dissitijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of apart, remote.

Dissitijatrophihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Jatrophihabitans*, An existing genus; *Dissitijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of apart, remote.

Dissitijejubacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Jejubacter*, An existing genus; *Dissitijejubacter*: A genus related to but distinct from the existing genus Jejubacter of apart, remote.

Dissitijejudonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Jejudonia*, An existing genus; *Dissitijejudonia*: A genus related to but distinct from the existing genus Jejudonia of apart, remote.

Dissitijejuia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Jejuia*, An existing genus; *Dissitijejuia*: A genus related to but distinct from the existing genus Jejuia of apart, remote.

Dissitijeongeupia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Jeongeupia*, An existing genus; *Dissitijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of apart, remote.

Dissitijeotgalibaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Jeotgalibaca*, An existing genus; *Dissitijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of apart, remote.

Dissitijeotgalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Jeotgalibacillus*, An existing genus; *Dissitijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of apart, remote.

Dissitijeotgalicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Jeotgalicoccus*, An existing genus; *Dissitijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of apart, remote.

Dissitijhaorihella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Jhaorihella*, An existing genus; *Dissitijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of apart, remote.

Dissitijiangella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Jiangella*, An existing genus; *Dissitijiangella*: A genus related to but distinct from the existing genus Jiangella of apart, remote.

Dissitijiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Jiella*, An existing genus; *Dissitijiella*: A genus related to but distinct from the existing genus Jiella of apart, remote.

Dissitijilinibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Jilinibacillus*, An existing genus; *Dissitijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of apart, remote.

Dissitijindonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Jindonia*, An existing genus; *Dissitijindonia*: A genus related to but distinct from the existing genus Jindonia of apart, remote.

Dissitijishengella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Jishengella*, An existing genus; *Dissitijishengella*: A genus related to but distinct from the existing genus Jishengella of apart, remote.

Dissitijiulongibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Jiulongibacter*, An existing genus; *Dissitijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of apart, remote.

Dissitijohnsonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Johnsonella*, An existing genus; *Dissitijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of apart, remote.

Dissitijonesia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Jonesia*, An existing genus; *Dissitijonesia*: A genus related to but distinct from the existing genus Jonesia of apart, remote.

Dissitijongsikchunia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Jongsikchunia*, An existing genus; *Dissitijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of apart, remote.

Dissitijonquetella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Jonquetella*, An existing genus; *Dissitijonquetella*: A genus related to but distinct from the existing genus Jonquetella of apart, remote.

Dissitijoostella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Joostella*, An existing genus; *Dissitijoostella*: A genus related to but distinct from the existing genus Joostella of apart, remote.

Dissitikaiparowitsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kaiparowitsia*, An existing genus; *Dissitikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of apart, remote.

Dissitikaistella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Kaistella*, An existing genus; *Dissitikaistella*: A genus related to but distinct from the existing genus Kaistella of apart, remote.

Dissitikaistia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kaistia*, An existing genus; *Dissitikaistia*: A genus related to but distinct from the existing genus Kaistia of apart, remote.

Dissitikalamiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Kalamiella*, An existing genus; *Dissitikalamiella*: A genus related to but distinct from the existing genus Kalamiella of apart, remote.

Dissitikallipyga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kallipyga*, An existing genus; *Dissitikallipyga*: A genus related to but distinct from the existing genus Kallipyga of apart, remote.

Dissitikallotenue

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Kallotenue*, An existing genus; *Dissitikallotenue*: A genus related to but distinct from the existing genus Kallotenue of apart, remote.

Dissitikandeliimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Kandeliimicrobium*, An existing genus; *Dissitikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of apart, remote.

Dissitikandleria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kandleria*, An existing genus; *Dissitikandleria*: A genus related to but distinct from the existing genus Kandleria of apart, remote.

Dissitikangiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Kangiella*, An existing genus; *Dissitikangiella*: A genus related to but distinct from the existing genus Kangiella of apart, remote.

Dissitikastovskya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kastovskya*, An existing genus; *Dissitikastovskya*: A genus related to but distinct from the existing genus Kastovskya of apart, remote.

Dissitikeratinibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Keratinibaculum*, An existing genus; *Dissitikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of apart, remote.

Dissitikerstersia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kerstersia*, An existing genus; *Dissitikerstersia*: A genus related to but distinct from the existing genus Kerstersia of apart, remote.

Dissitiketobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ketobacter*, An existing genus; *Dissitiketobacter*: A genus related to but distinct from the existing genus Ketobacter of apart, remote.

Dissitiketogulonicigenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ketogulonicigenium*, An existing genus; *Dissitiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of apart, remote.

Dissitikibdelosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Kibdelosporangium*, An existing genus; *Dissitikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of apart, remote.

Dissitikiloniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Kiloniella*, An existing genus; *Dissitikiloniella*: A genus related to but distinct from the existing genus Kiloniella of apart, remote.

Dissitikineobactrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Kineobactrum*, An existing genus; *Dissitikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of apart, remote.

Dissitikineococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Kineococcus*, An existing genus; *Dissitikineococcus*: A genus related to but distinct from the existing genus Kineococcus of apart, remote.

Dissitikineosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kineosphaera*, An existing genus; *Dissitikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of apart, remote.

Dissitikineosporia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kineosporia*, An existing genus; *Dissitikineosporia*: A genus related to but distinct from the existing genus Kineosporia of apart, remote.

Dissitikineothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kineothrix*, An existing genus; *Dissitikineothrix*: A genus related to but distinct from the existing genus Kineothrix of apart, remote.

Dissitikingella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Kingella*, An existing genus; *Dissitikingella*: A genus related to but distinct from the existing genus Kingella of apart, remote.

Dissitikinneretia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kinneretia*, An existing genus; *Dissitikinneretia*: A genus related to but distinct from the existing genus Kinneretia of apart, remote.

Dissitikiritimatiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Dissitikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of apart, remote.

Dissitikistimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kistimonas*, An existing genus; *Dissitikistimonas*: A genus related to but distinct from the existing genus Kistimonas of apart, remote.

Dissitikitasatoa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kitasatoa*, An existing genus; *Dissitikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of apart, remote.

Dissitikitasatospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kitasatospora*, An existing genus; *Dissitikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of apart, remote.

Dissitiklebsiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Klebsiella*, An existing genus; *Dissitiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of apart, remote.

Dissitiklenkia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Klenkia*, An existing genus; *Dissitiklenkia*: A genus related to but distinct from the existing genus Klenkia of apart, remote.

Dissitiklisinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Klisinema*, An existing genus; *Dissitiklisinema*: A genus related to but distinct from the existing genus Klisinema of apart, remote.

Dissitiklugiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Klugiella*, An existing genus; *Dissitiklugiella*: A genus related to but distinct from the existing genus Klugiella of apart, remote.

Dissitikluyvera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kluyvera*, An existing genus; *Dissitikluyvera*: A genus related to but distinct from the existing genus Kluyvera of apart, remote.

Dissitikocuria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kocuria*, An existing genus; *Dissitikocuria*: A genus related to but distinct from the existing genus Kocuria of apart, remote.

Dissitikofleria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kofleria*, An existing genus; *Dissitikofleria*: A genus related to but distinct from the existing genus Kofleria of apart, remote.

Dissitikoinonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Koinonema*, An existing genus; *Dissitikoinonema*: A genus related to but distinct from the existing genus Koinonema of apart, remote.

Dissitikomagatabacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Komagatabacter*, An existing genus; *Dissitikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of apart, remote.

Dissitikomagataeibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Komagataeibacter*, An existing genus; *Dissitikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of apart, remote.

Dissitikomarekiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Komarekiella*, An existing genus; *Dissitikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of apart, remote.

Dissitikomarkovaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Komarkovaea*, An existing genus; *Dissitikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of apart, remote.

Dissitikordia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kordia*, An existing genus; *Dissitikordia*: A genus related to but distinct from the existing genus Kordia of apart, remote.

Dissitikordiimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kordiimonas*, An existing genus; *Dissitikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of apart, remote.

Dissitikoreibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Koreibacter*, An existing genus; *Dissitikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of apart, remote.

Dissitikosakonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kosakonia*, An existing genus; *Dissitikosakonia*: A genus related to but distinct from the existing genus Kosakonia of apart, remote.

Dissitikoserella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Koserella*, An existing genus; *Dissitikoserella*: A genus related to but distinct from the existing genus Koserella of apart, remote.

Dissitikosmotoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kosmotoga*, An existing genus; *Dissitikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of apart, remote.

Dissitikovacikia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kovacikia*, An existing genus; *Dissitikovacikia*: A genus related to but distinct from the existing genus Kovacikia of apart, remote.

Dissitikozakia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kozakia*, An existing genus; *Dissitikozakia*: A genus related to but distinct from the existing genus Kozakia of apart, remote.

Dissitikrasilnikovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Krasilnikovia*, An existing genus; *Dissitikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of apart, remote.

Dissitikrasilnikoviella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Dissitikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of apart, remote.

Dissitikribbella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Kribbella*, An existing genus; *Dissitikribbella*: A genus related to but distinct from the existing genus Kribbella of apart, remote.

Dissitikribbia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kribbia*, An existing genus; *Dissitikribbia*: A genus related to but distinct from the existing genus Kribbia of apart, remote.

Dissitikriegella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Kriegella*, An existing genus; *Dissitikriegella*: A genus related to but distinct from the existing genus Kriegella of apart, remote.

Dissitikrokinobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Krokinobacter*, An existing genus; *Dissitikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of apart, remote.

Dissitikroppenstedtia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kroppenstedtia*, An existing genus; *Dissitikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of apart, remote.

Dissitikryptousia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kryptousia*, An existing genus; *Dissitikryptousia*: A genus related to but distinct from the existing genus Kryptousia of apart, remote.

Dissitiktedonobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ktedonobacter*, An existing genus; *Dissitiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of apart, remote.

Dissitiktedonosporobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ktedonosporobacter*, An existing genus; *Dissitiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of apart, remote.

Dissitikurthia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kurthia*, An existing genus; *Dissitikurthia*: A genus related to but distinct from the existing genus Kurthia of apart, remote.

Dissitikushneria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kushneria*, An existing genus; *Dissitikushneria*: A genus related to but distinct from the existing genus Kushneria of apart, remote.

Dissitikutzneria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kutzneria*, An existing genus; *Dissitikutzneria*: A genus related to but distinct from the existing genus Kutzneria of apart, remote.

Dissitikyrpidia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kyrpidia*, An existing genus; *Dissitikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of apart, remote.

Dissitikyrtuthrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Kyrtuthrix*, An existing genus; *Dissitikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of apart, remote.

Dissitikytococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Kytococcus*, An existing genus; *Dissitikytococcus*: A genus related to but distinct from the existing genus Kytococcus of apart, remote.

Dissitilabedaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Labedaea*, An existing genus; *Dissitilabedaea*: A genus related to but distinct from the existing genus Labedaea of apart, remote.

Dissitilabedella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Labedella*, An existing genus; *Dissitilabedella*: A genus related to but distinct from the existing genus Labedella of apart, remote.

Dissitilabilibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Labilibaculum*, An existing genus; *Dissitilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of apart, remote.

Dissitilabilithrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Labilithrix*, An existing genus; *Dissitilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of apart, remote.

Dissitilabrenzia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Labrenzia*, An existing genus; *Dissitilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of apart, remote.

Dissitilabrys

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Labrys*, An existing genus; *Dissitilabrys*: A genus related to but distinct from the existing genus Labrys of apart, remote.

Dissitilaceyella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Laceyella*, An existing genus; *Dissitilaceyella*: A genus related to but distinct from the existing genus Laceyella of apart, remote.

Dissitilachnoanaerobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Dissitilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of apart, remote.

Dissitilachnobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lachnobacterium*, An existing genus; *Dissitilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of apart, remote.

Dissitilachnoclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lachnoclostridium*, An existing genus; *Dissitilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of apart, remote.

Dissitilachnospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lachnospira*, An existing genus; *Dissitilachnospira*: A genus related to but distinct from the existing genus Lachnospira of apart, remote.

Dissitilachnotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lachnotalea*, An existing genus; *Dissitilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of apart, remote.

Dissitilacibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lacibacter*, An existing genus; *Dissitilacibacter*: A genus related to but distinct from the existing genus Lacibacter of apart, remote.

Dissitilacibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lacibacterium*, An existing genus; *Dissitilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of apart, remote.

Dissitilacihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lacihabitans*, An existing genus; *Dissitilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of apart, remote.

Dissitilacimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lacimicrobium*, An existing genus; *Dissitilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of apart, remote.

Dissitilacimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lacimonas*, An existing genus; *Dissitilacimonas*: A genus related to but distinct from the existing genus Lacimonas of apart, remote.

Dissitilacinutrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lacinutrix*, An existing genus; *Dissitilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of apart, remote.

Dissitilacipirellula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lacipirellula*, An existing genus; *Dissitilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of apart, remote.

Dissitilacisediminihabitans

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lacisediminihabitans*, An existing genus; *Dissitilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of apart, remote.

Dissitilacisediminimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lacisediminimonas*, An existing genus; *Dissitilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of apart, remote.

Dissitilacrimispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lacrimispora*, An existing genus; *Dissitilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of apart, remote.

Dissitilacticaseibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lacticaseibacillus*, An existing genus; *Dissitilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of apart, remote.

Dissitilacticigenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lacticigenium*, An existing genus; *Dissitilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of apart, remote.

Dissitilactimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lactimicrobium*, An existing genus; *Dissitilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of apart, remote.

Dissitilactiplantibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lactiplantibacillus*, An existing genus; *Dissitilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of apart, remote.

Dissitilactivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lactivibrio*, An existing genus; *Dissitilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of apart, remote.

Dissitilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lactobacillus*, An existing genus; *Dissitilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of apart, remote.

Dissitilactococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lactococcus*, An existing genus; *Dissitilactococcus*: A genus related to but distinct from the existing genus Lactococcus of apart, remote.

Dissitilactonifactor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lactonifactor*, An existing genus; *Dissitilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of apart, remote.

Dissitilactosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lactosphaera*, An existing genus; *Dissitilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of apart, remote.

Dissitilactovum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lactovum*, An existing genus; *Dissitilactovum*: A genus related to but distinct from the existing genus Lactovum of apart, remote.

Dissitilacunisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lacunisphaera*, An existing genus; *Dissitilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of apart, remote.

Dissitilamprocystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lamprocystis*, An existing genus; *Dissitilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of apart, remote.

Dissitilampropedia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lampropedia*, An existing genus; *Dissitilampropedia*: A genus related to but distinct from the existing genus Lampropedia of apart, remote.

Dissitilancefieldella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lancefieldella*, An existing genus; *Dissitilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of apart, remote.

Dissitilapidilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lapidilactobacillus*, An existing genus; *Dissitilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of apart, remote.

Dissitilapillicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lapillicoccus*, An existing genus; *Dissitilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of apart, remote.

Dissitilaribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Laribacter*, An existing genus; *Dissitilaribacter*: A genus related to but distinct from the existing genus Laribacter of apart, remote.

Dissitilarkinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Larkinella*, An existing genus; *Dissitilarkinella*: A genus related to but distinct from the existing genus Larkinella of apart, remote.

Dissitilarsenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Larsenia*, An existing genus; *Dissitilarsenia*: A genus related to but distinct from the existing genus Larsenia of apart, remote.

Dissitilarsenimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Larsenimonas*, An existing genus; *Dissitilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of apart, remote.

Dissitilaspinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Laspinema*, An existing genus; *Dissitilaspinema*: A genus related to but distinct from the existing genus Laspinema of apart, remote.

Dissitilatilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Latilactobacillus*, An existing genus; *Dissitilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of apart, remote.

Dissitilautropia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lautropia*, An existing genus; *Dissitilautropia*: A genus related to but distinct from the existing genus Lautropia of apart, remote.

Dissitilawsonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lawsonella*, An existing genus; *Dissitilawsonella*: A genus related to but distinct from the existing genus Lawsonella of apart, remote.

Dissitilawsonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lawsonia*, An existing genus; *Dissitilawsonia*: A genus related to but distinct from the existing genus Lawsonia of apart, remote.

Dissitilawsonibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lawsonibacter*, An existing genus; *Dissitilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of apart, remote.

Dissitileadbetterella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Leadbetterella*, An existing genus; *Dissitileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of apart, remote.

Dissitilebetimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lebetimonas*, An existing genus; *Dissitilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of apart, remote.

Dissitilechevalieria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lechevalieria*, An existing genus; *Dissitilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of apart, remote.

Dissitileclercia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leclercia*, An existing genus; *Dissitileclercia*: A genus related to but distinct from the existing genus Leclercia of apart, remote.

Dissitileeia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leeia*, An existing genus; *Dissitileeia*: A genus related to but distinct from the existing genus Leeia of apart, remote.

Dissitileekyejoonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Dissitileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of apart, remote.

Dissitileeuwenhoekiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Dissitileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of apart, remote.

Dissitilegionella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Legionella*, An existing genus; *Dissitilegionella*: A genus related to but distinct from the existing genus Legionella of apart, remote.

Dissitileifsonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leifsonia*, An existing genus; *Dissitileifsonia*: A genus related to but distinct from the existing genus Leifsonia of apart, remote.

Dissitileisingera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leisingera*, An existing genus; *Dissitileisingera*: A genus related to but distinct from the existing genus Leisingera of apart, remote.

Dissitilelliottia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lelliottia*, An existing genus; *Dissitilelliottia*: A genus related to but distinct from the existing genus Lelliottia of apart, remote.

Dissitileminorella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leminorella*, An existing genus; *Dissitileminorella*: A genus related to but distinct from the existing genus Leminorella of apart, remote.

Dissitilemmermanniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Dissitilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of apart, remote.

Dissitilentibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lentibacillus*, An existing genus; *Dissitilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of apart, remote.

Dissitilentibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lentibacter*, An existing genus; *Dissitilentibacter*: A genus related to but distinct from the existing genus Lentibacter of apart, remote.

Dissitilentilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lentilactobacillus*, An existing genus; *Dissitilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of apart, remote.

Dissitilentilitoribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lentilitoribacter*, An existing genus; *Dissitilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of apart, remote.

Dissitilentimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lentimicrobium*, An existing genus; *Dissitilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of apart, remote.

Dissitilentisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lentisphaera*, An existing genus; *Dissitilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of apart, remote.

Dissitilentzea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lentzea*, An existing genus; *Dissitilentzea*: A genus related to but distinct from the existing genus Lentzea of apart, remote.

Dissitileptobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Leptobacterium*, An existing genus; *Dissitileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of apart, remote.

Dissitileptolinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leptolinea*, An existing genus; *Dissitileptolinea*: A genus related to but distinct from the existing genus Leptolinea of apart, remote.

Dissitileptonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Leptonema*, An existing genus; *Dissitileptonema*: A genus related to but distinct from the existing genus Leptonema of apart, remote.

Dissitileptospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leptospira*, An existing genus; *Dissitileptospira*: A genus related to but distinct from the existing genus Leptospira of apart, remote.

Dissitileptospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Leptospirillum*, An existing genus; *Dissitileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of apart, remote.

Dissitileptothoe

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leptothoe*, An existing genus; *Dissitileptothoe*: A genus related to but distinct from the existing genus Leptothoe of apart, remote.

Dissitileptothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leptothrix*, An existing genus; *Dissitileptothrix*: A genus related to but distinct from the existing genus Leptothrix of apart, remote.

Dissitileptotrichia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leptotrichia*, An existing genus; *Dissitileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of apart, remote.

Dissitileucobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Leucobacter*, An existing genus; *Dissitileucobacter*: A genus related to but distinct from the existing genus Leucobacter of apart, remote.

Dissitileuconostoc

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Leuconostoc*, An existing genus; *Dissitileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of apart, remote.

Dissitileucothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Leucothrix*, An existing genus; *Dissitileucothrix*: A genus related to but distinct from the existing genus Leucothrix of apart, remote.

Dissitilevilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Levilactobacillus*, An existing genus; *Dissitilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of apart, remote.

Dissitilevilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Levilinea*, An existing genus; *Dissitilevilinea*: A genus related to but distinct from the existing genus Levilinea of apart, remote.

Dissitilevinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Levinea*, An existing genus; *Dissitilevinea*: A genus related to but distinct from the existing genus Levinea of apart, remote.

Dissitilevispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Levispirillum*, An existing genus; *Dissitilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of apart, remote.

Dissitilewinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lewinella*, An existing genus; *Dissitilewinella*: A genus related to but distinct from the existing genus Lewinella of apart, remote.

Dissitilibanicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Libanicoccus*, An existing genus; *Dissitilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of apart, remote.

Dissitiliberibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Liberibacter*, An existing genus; *Dissitiliberibacter*: A genus related to but distinct from the existing genus Liberibacter of apart, remote.

Dissitilichenibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lichenibacterium*, An existing genus; *Dissitilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of apart, remote.

Dissitilichenicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lichenicoccus*, An existing genus; *Dissitilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of apart, remote.

Dissitilichenihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lichenihabitans*, An existing genus; *Dissitilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of apart, remote.

Dissitilightfootiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lightfootiella*, An existing genus; *Dissitilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of apart, remote.

Dissitiligilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ligilactobacillus*, An existing genus; *Dissitiligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of apart, remote.

Dissitilignipirellula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lignipirellula*, An existing genus; *Dissitilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of apart, remote.

Dissitilihuaxuella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Dissitilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of apart, remote.

Dissitilimibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limibacillus*, An existing genus; *Dissitilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of apart, remote.

Dissitilimibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limibacter*, An existing genus; *Dissitilimibacter*: A genus related to but distinct from the existing genus Limibacter of apart, remote.

Dissitilimibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Limibaculum*, An existing genus; *Dissitilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of apart, remote.

Dissitilimihaloglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limihaloglobus*, An existing genus; *Dissitilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of apart, remote.

Dissitilimimaricola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limimaricola*, An existing genus; *Dissitilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of apart, remote.

Dissitilimimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Limimonas*, An existing genus; *Dissitilimimonas*: A genus related to but distinct from the existing genus Limimonas of apart, remote.

Dissitilimisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Limisphaera*, An existing genus; *Dissitilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of apart, remote.

Dissitilimnobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limnobacter*, An existing genus; *Dissitilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of apart, remote.

Dissitilimnobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Limnobaculum*, An existing genus; *Dissitilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of apart, remote.

Dissitilimnochorda

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Limnochorda*, An existing genus; *Dissitilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of apart, remote.

Dissitilimnoglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limnoglobus*, An existing genus; *Dissitilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of apart, remote.

Dissitilimnohabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limnohabitans*, An existing genus; *Dissitilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of apart, remote.

Dissitilimnolyngbya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Limnolyngbya*, An existing genus; *Dissitilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of apart, remote.

Dissitilimnospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Limnospira*, An existing genus; *Dissitilimnospira*: A genus related to but distinct from the existing genus Limnospira of apart, remote.

Dissitilimoniibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limoniibacter*, An existing genus; *Dissitilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of apart, remote.

Dissitilimosilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Limosilactobacillus*, An existing genus; *Dissitilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of apart, remote.

Dissitilipingzhangella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Dissitilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of apart, remote.

Dissitiliquorilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Liquorilactobacillus*, An existing genus; *Dissitiliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of apart, remote.

Dissitilishizhenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lishizhenia*, An existing genus; *Dissitilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of apart, remote.

Dissitilisteria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Listeria*, An existing genus; *Dissitilisteria*: A genus related to but distinct from the existing genus Listeria of apart, remote.

Dissitilistonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Listonella*, An existing genus; *Dissitilistonella*: A genus related to but distinct from the existing genus Listonella of apart, remote.

Dissitilitoreibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Litoreibacter*, An existing genus; *Dissitilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of apart, remote.

Dissitilitoribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Litoribacillus*, An existing genus; *Dissitilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of apart, remote.

Dissitilitoribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Litoribacter*, An existing genus; *Dissitilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of apart, remote.

Dissitilitoribaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Litoribaculum*, An existing genus; *Dissitilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of apart, remote.

Dissitilitoribrevibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Litoribrevibacter*, An existing genus; *Dissitilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of apart, remote.

Dissitilitoricola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Litoricola*, An existing genus; *Dissitilitoricola*: A genus related to but distinct from the existing genus Litoricola of apart, remote.

Dissitilitorihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Litorihabitans*, An existing genus; *Dissitilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of apart, remote.

Dissitilitorilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Litorilinea*, An existing genus; *Dissitilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of apart, remote.

Dissitilitorilituus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Litorilituus*, An existing genus; *Dissitilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of apart, remote.

Dissitilitorimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Litorimicrobium*, An existing genus; *Dissitilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of apart, remote.

Dissitilitorimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Litorimonas*, An existing genus; *Dissitilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of apart, remote.

Dissitilitorisediminicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Litorisediminicola*, An existing genus; *Dissitilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of apart, remote.

Dissitilitorisediminivivens

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Litorisediminivivens*, An existing genus; *Dissitilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of apart, remote.

Dissitilitorivita

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Litorivita*, An existing genus; *Dissitilitorivita*: A genus related to but distinct from the existing genus Litorivita of apart, remote.

Dissitilitorivivens

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Litorivivens*, An existing genus; *Dissitilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of apart, remote.

Dissitiloigolactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Loigolactobacillus*, An existing genus; *Dissitiloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of apart, remote.

Dissitilokiarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lokiarchaeum*, An existing genus; *Dissitilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of apart, remote.

Dissitiloktanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Loktanella*, An existing genus; *Dissitiloktanella*: A genus related to but distinct from the existing genus Loktanella of apart, remote.

Dissitilonepinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lonepinella*, An existing genus; *Dissitilonepinella*: A genus related to but distinct from the existing genus Lonepinella of apart, remote.

Dissitilongibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Longibaculum*, An existing genus; *Dissitilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of apart, remote.

Dissitilongicatena

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Longicatena*, An existing genus; *Dissitilongicatena*: A genus related to but distinct from the existing genus Longicatena of apart, remote.

Dissitilongilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Longilinea*, An existing genus; *Dissitilongilinea*: A genus related to but distinct from the existing genus Longilinea of apart, remote.

Dissitilongimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Longimicrobium*, An existing genus; *Dissitilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of apart, remote.

Dissitilongimycelium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Longimycelium*, An existing genus; *Dissitilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of apart, remote.

Dissitilongirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Longirhabdus*, An existing genus; *Dissitilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of apart, remote.

Dissitilongispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Longispora*, An existing genus; *Dissitilongispora*: A genus related to but distinct from the existing genus Longispora of apart, remote.

Dissitilongivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Longivirga*, An existing genus; *Dissitilongivirga*: A genus related to but distinct from the existing genus Longivirga of apart, remote.

Dissitilonsdalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lonsdalea*, An existing genus; *Dissitilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of apart, remote.

Dissitiloriella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Loriella*, An existing genus; *Dissitiloriella*: A genus related to but distinct from the existing genus Loriella of apart, remote.

Dissitiloriellopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Loriellopsis*, An existing genus; *Dissitiloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of apart, remote.

Dissitilottiidibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lottiidibacillus*, An existing genus; *Dissitilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of apart, remote.

Dissitilucibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lucibacterium*, An existing genus; *Dissitilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of apart, remote.

Dissitiluedemannella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Luedemannella*, An existing genus; *Dissitiluedemannella*: A genus related to but distinct from the existing genus Luedemannella of apart, remote.

Dissitiluethyella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Luethyella*, An existing genus; *Dissitiluethyella*: A genus related to but distinct from the existing genus Luethyella of apart, remote.

Dissitilujinxingia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lujinxingia*, An existing genus; *Dissitilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of apart, remote.

Dissitiluminiphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Luminiphilus*, An existing genus; *Dissitiluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of apart, remote.

Dissitilunatimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lunatimonas*, An existing genus; *Dissitilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of apart, remote.

Dissitilusitaniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lusitaniella*, An existing genus; *Dissitilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of apart, remote.

Dissitilutaonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Lutaonella*, An existing genus; *Dissitilutaonella*: A genus related to but distinct from the existing genus Lutaonella of apart, remote.

Dissitiluteibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Luteibacter*, An existing genus; *Dissitiluteibacter*: A genus related to but distinct from the existing genus Luteibacter of apart, remote.

Dissitiluteibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Luteibaculum*, An existing genus; *Dissitiluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of apart, remote.

Dissitiluteimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Luteimicrobium*, An existing genus; *Dissitiluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of apart, remote.

Dissitiluteimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Luteimonas*, An existing genus; *Dissitiluteimonas*: A genus related to but distinct from the existing genus Luteimonas of apart, remote.

Dissitiluteipulveratus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Luteipulveratus*, An existing genus; *Dissitiluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of apart, remote.

Dissitiluteitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Luteitalea*, An existing genus; *Dissitiluteitalea*: A genus related to but distinct from the existing genus Luteitalea of apart, remote.

Dissitiluteithermobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Luteithermobacter*, An existing genus; *Dissitiluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of apart, remote.

Dissitiluteivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Luteivirga*, An existing genus; *Dissitiluteivirga*: A genus related to but distinct from the existing genus Luteivirga of apart, remote.

Dissitiluteococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Luteococcus*, An existing genus; *Dissitiluteococcus*: A genus related to but distinct from the existing genus Luteococcus of apart, remote.

Dissitiluteolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Luteolibacter*, An existing genus; *Dissitiluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of apart, remote.

Dissitiluteovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Luteovulum*, An existing genus; *Dissitiluteovulum*: A genus related to but distinct from the existing genus Luteovulum of apart, remote.

Dissitilutibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lutibacterium*, An existing genus; *Dissitilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of apart, remote.

Dissitilutimaribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lutimaribacter*, An existing genus; *Dissitilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of apart, remote.

Dissitilutimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lutimonas*, An existing genus; *Dissitilutimonas*: A genus related to but distinct from the existing genus Lutimonas of apart, remote.

Dissitilutispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lutispora*, An existing genus; *Dissitilutispora*: A genus related to but distinct from the existing genus Lutispora of apart, remote.

Dissitilysinibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lysinibacillus*, An existing genus; *Dissitilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of apart, remote.

Dissitilysinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lysinibacter*, An existing genus; *Dissitilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of apart, remote.

Dissitilysinimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lysinimicrobium*, An existing genus; *Dissitilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of apart, remote.

Dissitilysinimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Lysinimonas*, An existing genus; *Dissitilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of apart, remote.

Dissitilysobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Lysobacter*, An existing genus; *Dissitilysobacter*: A genus related to but distinct from the existing genus Lysobacter of apart, remote.

Dissitilyticum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Lyticum*, An existing genus; *Dissitilyticum*: A genus related to but distinct from the existing genus Lyticum of apart, remote.

Dissitimabikibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mabikibacter*, An existing genus; *Dissitimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of apart, remote.

Dissitimacellibacteroides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Macellibacteroides*, An existing genus; *Dissitimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of apart, remote.

Dissitimacrochaete

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Macrochaete*, An existing genus; *Dissitimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of apart, remote.

Dissitimacrococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Macrococcus*, An existing genus; *Dissitimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of apart, remote.

Dissitimageeibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mageeibacillus*, An existing genus; *Dissitimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of apart, remote.

Dissitimagnetococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Magnetococcus*, An existing genus; *Dissitimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of apart, remote.

Dissitimagnetospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Magnetospira*, An existing genus; *Dissitimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of apart, remote.

Dissitimagnetospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Dissitimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of apart, remote.

Dissitimagnetovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Magnetovibrio*, An existing genus; *Dissitimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of apart, remote.

Dissitimahella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Mahella*, An existing genus; *Dissitimahella*: A genus related to but distinct from the existing genus Mahella of apart, remote.

Dissitimalacoplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Malacoplasma*, An existing genus; *Dissitimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of apart, remote.

Dissitimaledivibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maledivibacter*, An existing genus; *Dissitimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of apart, remote.

Dissitimalikia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Malikia*, An existing genus; *Dissitimalikia*: A genus related to but distinct from the existing genus Malikia of apart, remote.

Dissitimaliponia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Maliponia*, An existing genus; *Dissitimaliponia*: A genus related to but distinct from the existing genus Maliponia of apart, remote.

Dissitimameliella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Mameliella*, An existing genus; *Dissitimameliella*: A genus related to but distinct from the existing genus Mameliella of apart, remote.

Dissitimangrovibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mangrovibacter*, An existing genus; *Dissitimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of apart, remote.

Dissitimangrovibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mangrovibacterium*, An existing genus; *Dissitimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of apart, remote.

Dissitimangrovicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mangrovicella*, An existing genus; *Dissitimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of apart, remote.

Dissitimangrovicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mangrovicoccus*, An existing genus; *Dissitimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of apart, remote.

Dissitimangroviflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mangroviflexus*, An existing genus; *Dissitimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of apart, remote.

Dissitimangrovihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mangrovihabitans*, An existing genus; *Dissitimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of apart, remote.

Dissitimangrovimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mangrovimonas*, An existing genus; *Dissitimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of apart, remote.

Dissitimangrovitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mangrovitalea*, An existing genus; *Dissitimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of apart, remote.

Dissitimannheimia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mannheimia*, An existing genus; *Dissitimannheimia*: A genus related to but distinct from the existing genus Mannheimia of apart, remote.

Dissitimarasmitruncus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marasmitruncus*, An existing genus; *Dissitimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of apart, remote.

Dissitimaribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maribacillus*, An existing genus; *Dissitimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of apart, remote.

Dissitimaribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maribacter*, An existing genus; *Dissitimaribacter*: A genus related to but distinct from the existing genus Maribacter of apart, remote.

Dissitimaribaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Maribaculum*, An existing genus; *Dissitimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of apart, remote.

Dissitimaribellus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maribellus*, An existing genus; *Dissitimaribellus*: A genus related to but distinct from the existing genus Maribellus of apart, remote.

Dissitimaribius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maribius*, An existing genus; *Dissitimaribius*: A genus related to but distinct from the existing genus Maribius of apart, remote.

Dissitimaricaulis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maricaulis*, An existing genus; *Dissitimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of apart, remote.

Dissitimarichromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marichromatium*, An existing genus; *Dissitimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of apart, remote.

Dissitimaricurvus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maricurvus*, An existing genus; *Dissitimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of apart, remote.

Dissitimarihabitans

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marihabitans*, An existing genus; *Dissitimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of apart, remote.

Dissitimarileptolyngbya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marileptolyngbya*, An existing genus; *Dissitimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of apart, remote.

Dissitimarimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marimicrobium*, An existing genus; *Dissitimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of apart, remote.

Dissitimarimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marimonas*, An existing genus; *Dissitimarimonas*: A genus related to but distinct from the existing genus Marimonas of apart, remote.

Dissitimarinactinospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinactinospora*, An existing genus; *Dissitimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of apart, remote.

Dissitimarinagarivorans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinagarivorans*, An existing genus; *Dissitimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of apart, remote.

Dissitimarinibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinibacillus*, An existing genus; *Dissitimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of apart, remote.

Dissitimarinibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinibacterium*, An existing genus; *Dissitimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of apart, remote.

Dissitimarinibactrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinibactrum*, An existing genus; *Dissitimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of apart, remote.

Dissitimarinibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinibaculum*, An existing genus; *Dissitimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of apart, remote.

Dissitimariniblastus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mariniblastus*, An existing genus; *Dissitimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of apart, remote.

Dissitimarinicauda

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinicauda*, An existing genus; *Dissitimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of apart, remote.

Dissitimarinicaulis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinicaulis*, An existing genus; *Dissitimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of apart, remote.

Dissitimarinicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinicella*, An existing genus; *Dissitimarinicella*: A genus related to but distinct from the existing genus Marinicella of apart, remote.

Dissitimarinicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinicola*, An existing genus; *Dissitimarinicola*: A genus related to but distinct from the existing genus Marinicola of apart, remote.

Dissitimarinicrinis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinicrinis*, An existing genus; *Dissitimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of apart, remote.

Dissitimarinifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinifilum*, An existing genus; *Dissitimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of apart, remote.

Dissitimariniflexile

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mariniflexile*, An existing genus; *Dissitimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of apart, remote.

Dissitimarinilabilia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinilabilia*, An existing genus; *Dissitimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of apart, remote.

Dissitimarinilactibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinilactibacillus*, An existing genus; *Dissitimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of apart, remote.

Dissitimariniluteicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mariniluteicoccus*, An existing genus; *Dissitimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of apart, remote.

Dissitimarinimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinimicrobium*, An existing genus; *Dissitimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of apart, remote.

Dissitimarininema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marininema*, An existing genus; *Dissitimarininema*: A genus related to but distinct from the existing genus Marininema of apart, remote.

Dissitimariniphaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mariniphaga*, An existing genus; *Dissitimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of apart, remote.

Dissitimariniradius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mariniradius*, An existing genus; *Dissitimariniradius*: A genus related to but distinct from the existing genus Mariniradius of apart, remote.

Dissitimarinirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinirhabdus*, An existing genus; *Dissitimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of apart, remote.

Dissitimarinisporobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinisporobacter*, An existing genus; *Dissitimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of apart, remote.

Dissitimarinitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinitalea*, An existing genus; *Dissitimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of apart, remote.

Dissitimarinitenerispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinitenerispora*, An existing genus; *Dissitimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of apart, remote.

Dissitimarinithermofilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinithermofilum*, An existing genus; *Dissitimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of apart, remote.

Dissitimarinithermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinithermus*, An existing genus; *Dissitimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of apart, remote.

Dissitimarinitoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinitoga*, An existing genus; *Dissitimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of apart, remote.

Dissitimarinivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinivirga*, An existing genus; *Dissitimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of apart, remote.

Dissitimarinobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinobacter*, An existing genus; *Dissitimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of apart, remote.

Dissitimarinobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinobacterium*, An existing genus; *Dissitimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of apart, remote.

Dissitimarinococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marinococcus*, An existing genus; *Dissitimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of apart, remote.

Dissitimarinomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinomonas*, An existing genus; *Dissitimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of apart, remote.

Dissitimarinoscillum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinoscillum*, An existing genus; *Dissitimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of apart, remote.

Dissitimarinospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Marinospirillum*, An existing genus; *Dissitimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of apart, remote.

Dissitimarinosulfonomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marinosulfonomonas*, An existing genus; *Dissitimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of apart, remote.

Dissitimarinovum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Marinovum*, An existing genus; *Dissitimarinovum*: A genus related to but distinct from the existing genus Marinovum of apart, remote.

Dissitimariprofundus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mariprofundus*, An existing genus; *Dissitimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of apart, remote.

Dissitimaripseudobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maripseudobacter*, An existing genus; *Dissitimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of apart, remote.

Dissitimarisediminicola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marisediminicola*, An existing genus; *Dissitimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of apart, remote.

Dissitimarisediminitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marisediminitalea*, An existing genus; *Dissitimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of apart, remote.

Dissitimarispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Marispirillum*, An existing genus; *Dissitimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of apart, remote.

Dissitimarispirochaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marispirochaeta*, An existing genus; *Dissitimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of apart, remote.

Dissitimaritalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Maritalea*, An existing genus; *Dissitimaritalea*: A genus related to but distinct from the existing genus Maritalea of apart, remote.

Dissitimaritimibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Maritimibacter*, An existing genus; *Dissitimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of apart, remote.

Dissitimaritimimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Maritimimonas*, An existing genus; *Dissitimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of apart, remote.

Dissitimarivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marivibrio*, An existing genus; *Dissitimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of apart, remote.

Dissitimarivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marivirga*, An existing genus; *Dissitimarivirga*: A genus related to but distinct from the existing genus Marivirga of apart, remote.

Dissitimarivita

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marivita*, An existing genus; *Dissitimarivita*: A genus related to but distinct from the existing genus Marivita of apart, remote.

Dissitimarixanthomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marixanthomonas*, An existing genus; *Dissitimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of apart, remote.

Dissitimarmoricola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marmoricola*, An existing genus; *Dissitimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of apart, remote.

Dissitimarortus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Marortus*, An existing genus; *Dissitimarortus*: A genus related to but distinct from the existing genus Marortus of apart, remote.

Dissitimartelella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Martelella*, An existing genus; *Dissitimartelella*: A genus related to but distinct from the existing genus Martelella of apart, remote.

Dissitimarvinbryantia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Marvinbryantia*, An existing genus; *Dissitimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of apart, remote.

Dissitimassilibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Massilibacterium*, An existing genus; *Dissitimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of apart, remote.

Dissitimassiliimalia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Massiliimalia*, An existing genus; *Dissitimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of apart, remote.

Dissitimechercharimyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mechercharimyces*, An existing genus; *Dissitimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of apart, remote.

Dissitimediterraneibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mediterraneibacter*, An existing genus; *Dissitimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of apart, remote.

Dissitimegamonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Megamonas*, An existing genus; *Dissitimegamonas*: A genus related to but distinct from the existing genus Megamonas of apart, remote.

Dissitimeganema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Meganema*, An existing genus; *Dissitimeganema*: A genus related to but distinct from the existing genus Meganema of apart, remote.

Dissitimegasphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Megasphaera*, An existing genus; *Dissitimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of apart, remote.

Dissitimeiothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Meiothermus*, An existing genus; *Dissitimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of apart, remote.

Dissitimelaminivora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Melaminivora*, An existing genus; *Dissitimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of apart, remote.

Dissitimelghiribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Melghiribacillus*, An existing genus; *Dissitimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of apart, remote.

Dissitimelghirimyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Melghirimyces*, An existing genus; *Dissitimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of apart, remote.

Dissitimelioribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Melioribacter*, An existing genus; *Dissitimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of apart, remote.

Dissitimelissococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Melissococcus*, An existing genus; *Dissitimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of apart, remote.

Dissitimelitea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Melitea*, An existing genus; *Dissitimelitea*: A genus related to but distinct from the existing genus Melitea of apart, remote.

Dissitimelittangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Melittangium*, An existing genus; *Dissitimelittangium*: A genus related to but distinct from the existing genus Melittangium of apart, remote.

Dissitimembranicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Membranicola*, An existing genus; *Dissitimembranicola*: A genus related to but distinct from the existing genus Membranicola of apart, remote.

Dissitimeniscus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Meniscus*, An existing genus; *Dissitimeniscus*: A genus related to but distinct from the existing genus Meniscus of apart, remote.

Dissitimerdibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Merdibacter*, An existing genus; *Dissitimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of apart, remote.

Dissitimerdimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Merdimonas*, An existing genus; *Dissitimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of apart, remote.

Dissitimeridianimaribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Meridianimaribacter*, An existing genus; *Dissitimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of apart, remote.

Dissitimeridianimarinicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Dissitimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of apart, remote.

Dissitimesoaciditoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mesoaciditoga*, An existing genus; *Dissitimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of apart, remote.

Dissitimesobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mesobacillus*, An existing genus; *Dissitimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of apart, remote.

Dissitimesocricetibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mesocricetibacter*, An existing genus; *Dissitimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of apart, remote.

Dissitimesoflavibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mesoflavibacter*, An existing genus; *Dissitimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of apart, remote.

Dissitimesohalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mesohalobacter*, An existing genus; *Dissitimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of apart, remote.

Dissitimesomycoplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mesomycoplasma*, An existing genus; *Dissitimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of apart, remote.

Dissitimesonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mesonia*, An existing genus; *Dissitimesonia*: A genus related to but distinct from the existing genus Mesonia of apart, remote.

Dissitimesophilobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mesophilobacter*, An existing genus; *Dissitimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of apart, remote.

Dissitimesoplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mesoplasma*, An existing genus; *Dissitimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of apart, remote.

Dissitimesorhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mesorhizobium*, An existing genus; *Dissitimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of apart, remote.

Dissitimesosutterella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Mesosutterella*, An existing genus; *Dissitimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of apart, remote.

Dissitimesotoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mesotoga*, An existing genus; *Dissitimesotoga*: A genus related to but distinct from the existing genus Mesotoga of apart, remote.

Dissitimetabacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Metabacillus*, An existing genus; *Dissitimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of apart, remote.

Dissitimetakosakonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Metakosakonia*, An existing genus; *Dissitimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of apart, remote.

Dissitimetallibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Metallibacterium*, An existing genus; *Dissitimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of apart, remote.

Dissitimetalliresistens

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Metalliresistens*, An existing genus; *Dissitimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of apart, remote.

Dissitimetallosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Metallosphaera*, An existing genus; *Dissitimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of apart, remote.

Dissitimetalysinibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Metalysinibacillus*, An existing genus; *Dissitimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of apart, remote.

Dissitimetamycoplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Metamycoplasma*, An existing genus; *Dissitimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of apart, remote.

Dissitimetaplanococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Metaplanococcus*, An existing genus; *Dissitimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of apart, remote.

Dissitimetascardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Metascardovia*, An existing genus; *Dissitimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of apart, remote.

Dissitimetasolibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Metasolibacillus*, An existing genus; *Dissitimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of apart, remote.

Dissitimethanobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methanobacterium*, An existing genus; *Dissitimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of apart, remote.

Dissitimethanobrevibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanobrevibacter*, An existing genus; *Dissitimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of apart, remote.

Dissitimethanocalculus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanocalculus*, An existing genus; *Dissitimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of apart, remote.

Dissitimethanocaldococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanocaldococcus*, An existing genus; *Dissitimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of apart, remote.

Dissitimethanocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanocella*, An existing genus; *Dissitimethanocella*: A genus related to but distinct from the existing genus Methanocella of apart, remote.

Dissitimethanococcoides

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methanococcoides*, An existing genus; *Dissitimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of apart, remote.

Dissitimethanococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanococcus*, An existing genus; *Dissitimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of apart, remote.

Dissitimethanocorpusculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methanocorpusculum*, An existing genus; *Dissitimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of apart, remote.

Dissitimethanoculleus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanoculleus*, An existing genus; *Dissitimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of apart, remote.

Dissitimethanofervidicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanofervidicoccus*, An existing genus; *Dissitimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of apart, remote.

Dissitimethanofollis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanofollis*, An existing genus; *Dissitimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of apart, remote.

Dissitimethanogenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methanogenium*, An existing genus; *Dissitimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of apart, remote.

Dissitimethanohalobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methanohalobium*, An existing genus; *Dissitimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of apart, remote.

Dissitimethanohalophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanohalophilus*, An existing genus; *Dissitimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of apart, remote.

Dissitimethanolacinia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanolacinia*, An existing genus; *Dissitimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of apart, remote.

Dissitimethanolinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanolinea*, An existing genus; *Dissitimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of apart, remote.

Dissitimethanomassiliicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Dissitimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of apart, remote.

Dissitimethanomethylovorans

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanomethylovorans*, An existing genus; *Dissitimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of apart, remote.

Dissitimethanomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methanomicrobium*, An existing genus; *Dissitimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of apart, remote.

Dissitimethanonatronarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Dissitimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of apart, remote.

Dissitimethanoplanus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanoplanus*, An existing genus; *Dissitimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of apart, remote.

Dissitimethanopyrus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanopyrus*, An existing genus; *Dissitimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of apart, remote.

Dissitimethanoregula

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanoregula*, An existing genus; *Dissitimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of apart, remote.

Dissitimethanosaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanosaeta*, An existing genus; *Dissitimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of apart, remote.

Dissitimethanosalsum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methanosalsum*, An existing genus; *Dissitimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of apart, remote.

Dissitimethanosarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanosarcina*, An existing genus; *Dissitimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of apart, remote.

Dissitimethanosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanosphaera*, An existing genus; *Dissitimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of apart, remote.

Dissitimethanosphaerula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Dissitimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of apart, remote.

Dissitimethanospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Methanospirillum*, An existing genus; *Dissitimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of apart, remote.

Dissitimethanothermobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanothermobacter*, An existing genus; *Dissitimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of apart, remote.

Dissitimethanothermococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanothermococcus*, An existing genus; *Dissitimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of apart, remote.

Dissitimethanothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanothermus*, An existing genus; *Dissitimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of apart, remote.

Dissitimethanothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methanothrix*, An existing genus; *Dissitimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of apart, remote.

Dissitimethanotorris

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methanotorris*, An existing genus; *Dissitimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of apart, remote.

Dissitimethermicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methermicoccus*, An existing genus; *Dissitimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of apart, remote.

Dissitimethylacidimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylacidimicrobium*, An existing genus; *Dissitimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of apart, remote.

Dissitimethylarcula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Methylarcula*, An existing genus; *Dissitimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of apart, remote.

Dissitimethylibium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylibium*, An existing genus; *Dissitimethylibium*: A genus related to but distinct from the existing genus Methylibium of apart, remote.

Dissitimethylicorpusculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylicorpusculum*, An existing genus; *Dissitimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of apart, remote.

Dissitimethylobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylobacillus*, An existing genus; *Dissitimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of apart, remote.

Dissitimethylobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylobacter*, An existing genus; *Dissitimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of apart, remote.

Dissitimethylobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylobacterium*, An existing genus; *Dissitimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of apart, remote.

Dissitimethylobrevis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylobrevis*, An existing genus; *Dissitimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of apart, remote.

Dissitimethylocaldum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylocaldum*, An existing genus; *Dissitimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of apart, remote.

Dissitimethylocapsa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylocapsa*, An existing genus; *Dissitimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of apart, remote.

Dissitimethyloceanibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methyloceanibacter*, An existing genus; *Dissitimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of apart, remote.

Dissitimethylocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylocella*, An existing genus; *Dissitimethylocella*: A genus related to but distinct from the existing genus Methylocella of apart, remote.

Dissitimethylococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylococcus*, An existing genus; *Dissitimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of apart, remote.

Dissitimethylocucumis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylocucumis*, An existing genus; *Dissitimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of apart, remote.

Dissitimethylocystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylocystis*, An existing genus; *Dissitimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of apart, remote.

Dissitimethyloferula

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methyloferula*, An existing genus; *Dissitimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of apart, remote.

Dissitimethylogaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylogaea*, An existing genus; *Dissitimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of apart, remote.

Dissitimethyloglobulus

L. masc. adjective *dissitus*, apart, remote; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Dissitimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of apart, remote.

Dissitimethylohalobius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylohalobius*, An existing genus; *Dissitimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of apart, remote.

Dissitimethylohalomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylohalomonas*, An existing genus; *Dissitimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of apart, remote.

Dissitimethyloligella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Methyloligella*, An existing genus; *Dissitimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of apart, remote.

Dissitimethylolobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylolobus*, An existing genus; *Dissitimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of apart, remote.

Dissitimethylomagnum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylomagnum*, An existing genus; *Dissitimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of apart, remote.

Dissitimethylomarinovum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylomarinovum*, An existing genus; *Dissitimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of apart, remote.

Dissitimethylomarinum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylomarinum*, An existing genus; *Dissitimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of apart, remote.

Dissitimethylomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylomicrobium*, An existing genus; *Dissitimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of apart, remote.

Dissitimethylomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylomonas*, An existing genus; *Dissitimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of apart, remote.

Dissitimethylomusa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylomusa*, An existing genus; *Dissitimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of apart, remote.

Dissitimethylonatrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylonatrum*, An existing genus; *Dissitimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of apart, remote.

Dissitimethyloparacoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methyloparacoccus*, An existing genus; *Dissitimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of apart, remote.

Dissitimethylophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylophaga*, An existing genus; *Dissitimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of apart, remote.

Dissitimethylophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylophilus*, An existing genus; *Dissitimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of apart, remote.

Dissitimethylopila

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylopila*, An existing genus; *Dissitimethylopila*: A genus related to but distinct from the existing genus Methylopila of apart, remote.

Dissitimethyloprofundus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methyloprofundus*, An existing genus; *Dissitimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of apart, remote.

Dissitimethylorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylorhabdus*, An existing genus; *Dissitimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of apart, remote.

Dissitimethylorosula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Methylorosula*, An existing genus; *Dissitimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of apart, remote.

Dissitimethylorubrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylorubrum*, An existing genus; *Dissitimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of apart, remote.

Dissitimethylosarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylosarcina*, An existing genus; *Dissitimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of apart, remote.

Dissitimethylosinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylosinus*, An existing genus; *Dissitimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of apart, remote.

Dissitimethylosoma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylosoma*, An existing genus; *Dissitimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of apart, remote.

Dissitimethylosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylosphaera*, An existing genus; *Dissitimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of apart, remote.

Dissitimethylosulfonomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylosulfonomonas*, An existing genus; *Dissitimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of apart, remote.

Dissitimethylotenera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methylotenera*, An existing genus; *Dissitimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of apart, remote.

Dissitimethyloterricola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methyloterricola*, An existing genus; *Dissitimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of apart, remote.

Dissitimethyloterrigena

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methyloterrigena*, An existing genus; *Dissitimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of apart, remote.

Dissitimethylothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylothermus*, An existing genus; *Dissitimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of apart, remote.

Dissitimethylotuvimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Dissitimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of apart, remote.

Dissitimethyloversatilis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Methyloversatilis*, An existing genus; *Dissitimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of apart, remote.

Dissitimethylovirgula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Methylovirgula*, An existing genus; *Dissitimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of apart, remote.

Dissitimethylovorus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Methylovorus*, An existing genus; *Dissitimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of apart, remote.

Dissitimethylovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Methylovulum*, An existing genus; *Dissitimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of apart, remote.

Dissitimicavibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Micavibrio*, An existing genus; *Dissitimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of apart, remote.

Dissitimicroaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Microaerobacter*, An existing genus; *Dissitimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of apart, remote.

Dissitimicrobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Microbacterium*, An existing genus; *Dissitimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of apart, remote.

Dissitimicrobispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Microbispora*, An existing genus; *Dissitimicrobispora*: A genus related to but distinct from the existing genus Microbispora of apart, remote.

Dissitimicrobulbifer

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Microbulbifer*, An existing genus; *Dissitimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of apart, remote.

Dissitimicrocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Microcella*, An existing genus; *Dissitimicrocella*: A genus related to but distinct from the existing genus Microcella of apart, remote.

Dissitimicrococcoides

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Micrococcoides*, An existing genus; *Dissitimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of apart, remote.

Dissitimicrococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Micrococcus*, An existing genus; *Dissitimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of apart, remote.

Dissitimicrocyclus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Microcyclus*, An existing genus; *Dissitimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of apart, remote.

Dissitimicrocystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Microcystis*, An existing genus; *Dissitimicrocystis*: A genus related to but distinct from the existing genus Microcystis of apart, remote.

Dissitimicroellobosporia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Microellobosporia*, An existing genus; *Dissitimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of apart, remote.

Dissitimicrolunatus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Microlunatus*, An existing genus; *Dissitimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of apart, remote.

Dissitimicromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Micromonas*, An existing genus; *Dissitimicromonas*: A genus related to but distinct from the existing genus Micromonas of apart, remote.

Dissitimicromonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Micromonospora*, An existing genus; *Dissitimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of apart, remote.

Dissitimicropepsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Micropepsis*, An existing genus; *Dissitimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of apart, remote.

Dissitimicropolyspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Micropolyspora*, An existing genus; *Dissitimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of apart, remote.

Dissitimicropruina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Micropruina*, An existing genus; *Dissitimicropruina*: A genus related to but distinct from the existing genus Micropruina of apart, remote.

Dissitimicroscilla

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Microscilla*, An existing genus; *Dissitimicroscilla*: A genus related to but distinct from the existing genus Microscilla of apart, remote.

Dissitimicrosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Microsphaera*, An existing genus; *Dissitimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of apart, remote.

Dissitimicroterricola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Microterricola*, An existing genus; *Dissitimicroterricola*: A genus related to but distinct from the existing genus Microterricola of apart, remote.

Dissitimicrotetraspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Microtetraspora*, An existing genus; *Dissitimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of apart, remote.

Dissitimicrovirgula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Microvirgula*, An existing genus; *Dissitimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of apart, remote.

Dissitimillisia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Millisia*, An existing genus; *Dissitimillisia*: A genus related to but distinct from the existing genus Millisia of apart, remote.

Dissitiminicystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Minicystis*, An existing genus; *Dissitiminicystis*: A genus related to but distinct from the existing genus Minicystis of apart, remote.

Dissitiminiimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Miniimonas*, An existing genus; *Dissitiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of apart, remote.

Dissitiminiphocibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Miniphocibacter*, An existing genus; *Dissitiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of apart, remote.

Dissitiminunostoc

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Minunostoc*, An existing genus; *Dissitiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of apart, remote.

Dissitiminwuia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Minwuia*, An existing genus; *Dissitiminwuia*: A genus related to but distinct from the existing genus Minwuia of apart, remote.

Dissitimitsuaria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mitsuaria*, An existing genus; *Dissitimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of apart, remote.

Dissitimitsuokella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Mitsuokella*, An existing genus; *Dissitimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of apart, remote.

Dissitimixta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mixta*, An existing genus; *Dissitimixta*: A genus related to but distinct from the existing genus Mixta of apart, remote.

Dissitimizugakiibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mizugakiibacter*, An existing genus; *Dissitimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of apart, remote.

Dissitimobilicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mobilicoccus*, An existing genus; *Dissitimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of apart, remote.

Dissitimobilifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mobilifilum*, An existing genus; *Dissitimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of apart, remote.

Dissitimobilisporobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mobilisporobacter*, An existing genus; *Dissitimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of apart, remote.

Dissitimobilitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mobilitalea*, An existing genus; *Dissitimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of apart, remote.

Dissitimobiluncus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mobiluncus*, An existing genus; *Dissitimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of apart, remote.

Dissitimodestobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Modestobacter*, An existing genus; *Dissitimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of apart, remote.

Dissitimodicisalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Modicisalibacter*, An existing genus; *Dissitimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of apart, remote.

Dissitimoellerella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Moellerella*, An existing genus; *Dissitimoellerella*: A genus related to but distinct from the existing genus Moellerella of apart, remote.

Dissitimogibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mogibacterium*, An existing genus; *Dissitimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of apart, remote.

Dissitimoheibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Moheibacter*, An existing genus; *Dissitimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of apart, remote.

Dissitimonaibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Monaibacterium*, An existing genus; *Dissitimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of apart, remote.

Dissitimonashia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Monashia*, An existing genus; *Dissitimonashia*: A genus related to but distinct from the existing genus Monashia of apart, remote.

Dissitimongoliibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mongoliibacter*, An existing genus; *Dissitimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of apart, remote.

Dissitimongoliicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mongoliicoccus*, An existing genus; *Dissitimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of apart, remote.

Dissitimongoliimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mongoliimonas*, An existing genus; *Dissitimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of apart, remote.

Dissitimongoliitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mongoliitalea*, An existing genus; *Dissitimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of apart, remote.

Dissitimonoglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Monoglobus*, An existing genus; *Dissitimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of apart, remote.

Dissitimoorea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Moorea*, An existing genus; *Dissitimoorea*: A genus related to but distinct from the existing genus Moorea of apart, remote.

Dissitimooreia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mooreia*, An existing genus; *Dissitimooreia*: A genus related to but distinct from the existing genus Mooreia of apart, remote.

Dissitimoorella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Moorella*, An existing genus; *Dissitimoorella*: A genus related to but distinct from the existing genus Moorella of apart, remote.

Dissitimoraxella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Moraxella*, An existing genus; *Dissitimoraxella*: A genus related to but distinct from the existing genus Moraxella of apart, remote.

Dissitimorganella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Morganella*, An existing genus; *Dissitimorganella*: A genus related to but distinct from the existing genus Morganella of apart, remote.

Dissitimoritella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Moritella*, An existing genus; *Dissitimoritella*: A genus related to but distinct from the existing genus Moritella of apart, remote.

Dissitimorococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Morococcus*, An existing genus; *Dissitimorococcus*: A genus related to but distinct from the existing genus Morococcus of apart, remote.

Dissitimoryella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Moryella*, An existing genus; *Dissitimoryella*: A genus related to but distinct from the existing genus Moryella of apart, remote.

Dissitimotilibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Motilibacter*, An existing genus; *Dissitimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of apart, remote.

Dissitimotilimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Motilimonas*, An existing genus; *Dissitimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of apart, remote.

Dissitimotiliproteus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Motiliproteus*, An existing genus; *Dissitimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of apart, remote.

Dissitimucinivorans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mucinivorans*, An existing genus; *Dissitimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of apart, remote.

Dissitimucispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Mucispirillum*, An existing genus; *Dissitimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of apart, remote.

Dissitimumia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mumia*, An existing genus; *Dissitimumia*: A genus related to but distinct from the existing genus Mumia of apart, remote.

Dissitimurdochiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Murdochiella*, An existing genus; *Dissitimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of apart, remote.

Dissitimuribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Muribacter*, An existing genus; *Dissitimuribacter*: A genus related to but distinct from the existing genus Muribacter of apart, remote.

Dissitimuribaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Muribaculum*, An existing genus; *Dissitimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of apart, remote.

Dissitimuricauda

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Muricauda*, An existing genus; *Dissitimuricauda*: A genus related to but distinct from the existing genus Muricauda of apart, remote.

Dissitimuricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Muricoccus*, An existing genus; *Dissitimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of apart, remote.

Dissitimuricomes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Muricomes*, An existing genus; *Dissitimuricomes*: A genus related to but distinct from the existing genus Muricomes of apart, remote.

Dissitimuriicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Muriicola*, An existing genus; *Dissitimuriicola*: A genus related to but distinct from the existing genus Muriicola of apart, remote.

Dissitimurimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Murimonas*, An existing genus; *Dissitimurimonas*: A genus related to but distinct from the existing genus Murimonas of apart, remote.

Dissitimurinocardiopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Murinocardiopsis*, An existing genus; *Dissitimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of apart, remote.

Dissitimyceligenerans

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Myceligenerans*, An existing genus; *Dissitimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of apart, remote.

Dissitimycetocola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mycetocola*, An existing genus; *Dissitimycetocola*: A genus related to but distinct from the existing genus Mycetocola of apart, remote.

Dissitimycoavidus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mycoavidus*, An existing genus; *Dissitimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of apart, remote.

Dissitimycobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mycobacterium*, An existing genus; *Dissitimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of apart, remote.

Dissitimycobacteroides

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mycobacteroides*, An existing genus; *Dissitimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of apart, remote.

Dissitimycolicibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mycolicibacillus*, An existing genus; *Dissitimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of apart, remote.

Dissitimycolicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mycolicibacter*, An existing genus; *Dissitimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of apart, remote.

Dissitimycolicibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mycolicibacterium*, An existing genus; *Dissitimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of apart, remote.

Dissitimycoplana

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mycoplana*, An existing genus; *Dissitimycoplana*: A genus related to but distinct from the existing genus Mycoplana of apart, remote.

Dissitimycoplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mycoplasma*, An existing genus; *Dissitimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of apart, remote.

Dissitimycoplasmoides

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Mycoplasmoides*, An existing genus; *Dissitimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of apart, remote.

Dissitimycoplasmopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Mycoplasmopsis*, An existing genus; *Dissitimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of apart, remote.

Dissitimyroides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Myroides*, An existing genus; *Dissitimyroides*: A genus related to but distinct from the existing genus Myroides of apart, remote.

Dissitimyxacorys

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Myxacorys*, An existing genus; *Dissitimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of apart, remote.

Dissitimyxococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Myxococcus*, An existing genus; *Dissitimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of apart, remote.

Dissitimzabimyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Mzabimyces*, An existing genus; *Dissitimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of apart, remote.

Dissitinaasia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Naasia*, An existing genus; *Dissitinaasia*: A genus related to but distinct from the existing genus Naasia of apart, remote.

Dissitinafulsella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nafulsella*, An existing genus; *Dissitinafulsella*: A genus related to but distinct from the existing genus Nafulsella of apart, remote.

Dissitinakamurella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nakamurella*, An existing genus; *Dissitinakamurella*: A genus related to but distinct from the existing genus Nakamurella of apart, remote.

Dissitinamhaeicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Namhaeicola*, An existing genus; *Dissitinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of apart, remote.

Dissitinannocystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nannocystis*, An existing genus; *Dissitinannocystis*: A genus related to but distinct from the existing genus Nannocystis of apart, remote.

Dissitinatranaerobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Natranaerobaculum*, An existing genus; *Dissitinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of apart, remote.

Dissitinatranaerobius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Natranaerobius*, An existing genus; *Dissitinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of apart, remote.

Dissitinatranaerovirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Natranaerovirga*, An existing genus; *Dissitinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of apart, remote.

Dissitinatrarchaeobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Dissitinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of apart, remote.

Dissitinatrarchaeobius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Natrarchaeobius*, An existing genus; *Dissitinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of apart, remote.

Dissitinatrialba

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Natrialba*, An existing genus; *Dissitinatrialba*: A genus related to but distinct from the existing genus Natrialba of apart, remote.

Dissitinatribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Natribacillus*, An existing genus; *Dissitinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of apart, remote.

Dissitinatribaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Natribaculum*, An existing genus; *Dissitinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of apart, remote.

Dissitinatrinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Natrinema*, An existing genus; *Dissitinatrinema*: A genus related to but distinct from the existing genus Natrinema of apart, remote.

Dissitinatroniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Natroniella*, An existing genus; *Dissitinatroniella*: A genus related to but distinct from the existing genus Natroniella of apart, remote.

Dissitinatronoarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Natronoarchaeum*, An existing genus; *Dissitinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of apart, remote.

Dissitinatronobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Natronobacillus*, An existing genus; *Dissitinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of apart, remote.

Dissitinatronobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Natronobacterium*, An existing genus; *Dissitinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of apart, remote.

Dissitinatronobiforma

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Natronobiforma*, An existing genus; *Dissitinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of apart, remote.

Dissitinatronocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Natronocella*, An existing genus; *Dissitinatronocella*: A genus related to but distinct from the existing genus Natronocella of apart, remote.

Dissitinatronococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Natronococcus*, An existing genus; *Dissitinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of apart, remote.

Dissitinatronoflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Natronoflexus*, An existing genus; *Dissitinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of apart, remote.

Dissitinatronolimnobius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Natronolimnobius*, An existing genus; *Dissitinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of apart, remote.

Dissitinatronolimnohabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Natronolimnohabitans*, An existing genus; *Dissitinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of apart, remote.

Dissitinatronomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Natronomonas*, An existing genus; *Dissitinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of apart, remote.

Dissitinatronorubrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Natronorubrum*, An existing genus; *Dissitinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of apart, remote.

Dissitinatronospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Natronospira*, An existing genus; *Dissitinatronospira*: A genus related to but distinct from the existing genus Natronospira of apart, remote.

Dissitinatronospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Natronospirillum*, An existing genus; *Dissitinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of apart, remote.

Dissitinatronovirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Natronovirga*, An existing genus; *Dissitinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of apart, remote.

Dissitinaumannella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Naumannella*, An existing genus; *Dissitinaumannella*: A genus related to but distinct from the existing genus Naumannella of apart, remote.

Dissitinautella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nautella*, An existing genus; *Dissitinautella*: A genus related to but distinct from the existing genus Nautella of apart, remote.

Dissitinautilia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nautilia*, An existing genus; *Dissitinautilia*: A genus related to but distinct from the existing genus Nautilia of apart, remote.

Dissitinaxibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Naxibacter*, An existing genus; *Dissitinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of apart, remote.

Dissitinecropsobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Necropsobacter*, An existing genus; *Dissitinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of apart, remote.

Dissitinegadavirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Negadavirga*, An existing genus; *Dissitinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of apart, remote.

Dissitinegativicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Negativicoccus*, An existing genus; *Dissitinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of apart, remote.

Dissitineiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Neiella*, An existing genus; *Dissitineiella*: A genus related to but distinct from the existing genus Neiella of apart, remote.

Dissitineisseria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neisseria*, An existing genus; *Dissitineisseria*: A genus related to but distinct from the existing genus Neisseria of apart, remote.

Dissitinemorella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nemorella*, An existing genus; *Dissitinemorella*: A genus related to but distinct from the existing genus Nemorella of apart, remote.

Dissitinemorincola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nemorincola*, An existing genus; *Dissitinemorincola*: A genus related to but distinct from the existing genus Nemorincola of apart, remote.

Dissitineoasaia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neoasaia*, An existing genus; *Dissitineoasaia*: A genus related to but distinct from the existing genus Neoasaia of apart, remote.

Dissitineobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Neobacillus*, An existing genus; *Dissitineobacillus*: A genus related to but distinct from the existing genus Neobacillus of apart, remote.

Dissitineochlamydia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neochlamydia*, An existing genus; *Dissitineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of apart, remote.

Dissitineokomagataea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neokomagataea*, An existing genus; *Dissitineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of apart, remote.

Dissitineolyngbya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neolyngbya*, An existing genus; *Dissitineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of apart, remote.

Dissitineomegalonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Neomegalonema*, An existing genus; *Dissitineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of apart, remote.

Dissitineomicrococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Neomicrococcus*, An existing genus; *Dissitineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of apart, remote.

Dissitineorhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Neorhizobium*, An existing genus; *Dissitineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of apart, remote.

Dissitineorickettsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neorickettsia*, An existing genus; *Dissitineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of apart, remote.

Dissitineoscardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neoscardovia*, An existing genus; *Dissitineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of apart, remote.

Dissitineowestiellopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neowestiellopsis*, An existing genus; *Dissitineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of apart, remote.

Dissitineptunicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neptunicella*, An existing genus; *Dissitineptunicella*: A genus related to but distinct from the existing genus Neptunicella of apart, remote.

Dissitineptunicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Neptunicoccus*, An existing genus; *Dissitineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of apart, remote.

Dissitineptuniibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Neptuniibacter*, An existing genus; *Dissitineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of apart, remote.

Dissitineptunitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neptunitalea*, An existing genus; *Dissitineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of apart, remote.

Dissitineptunomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Neptunomonas*, An existing genus; *Dissitineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of apart, remote.

Dissitinereida

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nereida*, An existing genus; *Dissitinereida*: A genus related to but distinct from the existing genus Nereida of apart, remote.

Dissitinesiotobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nesiotobacter*, An existing genus; *Dissitinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of apart, remote.

Dissitinesterenkonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nesterenkonia*, An existing genus; *Dissitinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of apart, remote.

Dissitinevskia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nevskia*, An existing genus; *Dissitinevskia*: A genus related to but distinct from the existing genus Nevskia of apart, remote.

Dissitinguyenibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nguyenibacter*, An existing genus; *Dissitinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of apart, remote.

Dissitiniabella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Niabella*, An existing genus; *Dissitiniabella*: A genus related to but distinct from the existing genus Niabella of apart, remote.

Dissitiniastella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Niastella*, An existing genus; *Dissitiniastella*: A genus related to but distinct from the existing genus Niastella of apart, remote.

Dissitinibrella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nibrella*, An existing genus; *Dissitinibrella*: A genus related to but distinct from the existing genus Nibrella of apart, remote.

Dissitinibribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nibribacter*, An existing genus; *Dissitinibribacter*: A genus related to but distinct from the existing genus Nibribacter of apart, remote.

Dissitinibricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nibricoccus*, An existing genus; *Dissitinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of apart, remote.

Dissitinicoletella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nicoletella*, An existing genus; *Dissitinicoletella*: A genus related to but distinct from the existing genus Nicoletella of apart, remote.

Dissitiningiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Ningiella*, An existing genus; *Dissitiningiella*: A genus related to but distinct from the existing genus Ningiella of apart, remote.

Dissitinioella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nioella*, An existing genus; *Dissitinioella*: A genus related to but distinct from the existing genus Nioella of apart, remote.

Dissitinitratifractor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitratifractor*, An existing genus; *Dissitinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of apart, remote.

Dissitinitratireductor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitratireductor*, An existing genus; *Dissitinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of apart, remote.

Dissitinitratiruptor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitratiruptor*, An existing genus; *Dissitinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of apart, remote.

Dissitinitriliruptor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitriliruptor*, An existing genus; *Dissitinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of apart, remote.

Dissitinitrincola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitrincola*, An existing genus; *Dissitinitrincola*: A genus related to but distinct from the existing genus Nitrincola of apart, remote.

Dissitinitritalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nitritalea*, An existing genus; *Dissitinitritalea*: A genus related to but distinct from the existing genus Nitritalea of apart, remote.

Dissitinitrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitrobacter*, An existing genus; *Dissitinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of apart, remote.

Dissitinitrococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitrococcus*, An existing genus; *Dissitinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of apart, remote.

Dissitinitrolancea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nitrolancea*, An existing genus; *Dissitinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of apart, remote.

Dissitinitrosarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Nitrosarchaeum*, An existing genus; *Dissitinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of apart, remote.

Dissitinitrosococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitrosococcus*, An existing genus; *Dissitinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of apart, remote.

Dissitinitrosolobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitrosolobus*, An existing genus; *Dissitinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of apart, remote.

Dissitinitrosomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nitrosomonas*, An existing genus; *Dissitinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of apart, remote.

Dissitinitrosopumilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nitrosopumilus*, An existing genus; *Dissitinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of apart, remote.

Dissitinitrososphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nitrososphaera*, An existing genus; *Dissitinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of apart, remote.

Dissitinitrosospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nitrosospira*, An existing genus; *Dissitinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of apart, remote.

Dissitinitrospina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nitrospina*, An existing genus; *Dissitinitrospina*: A genus related to but distinct from the existing genus Nitrospina of apart, remote.

Dissitinitrospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nitrospira*, An existing genus; *Dissitinitrospira*: A genus related to but distinct from the existing genus Nitrospira of apart, remote.

Dissitiniveibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Niveibacterium*, An existing genus; *Dissitiniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of apart, remote.

Dissitiniveispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Niveispirillum*, An existing genus; *Dissitiniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of apart, remote.

Dissitiniveitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Niveitalea*, An existing genus; *Dissitiniveitalea*: A genus related to but distinct from the existing genus Niveitalea of apart, remote.

Dissitinocardia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nocardia*, An existing genus; *Dissitinocardia*: A genus related to but distinct from the existing genus Nocardia of apart, remote.

Dissitinocardioides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nocardioides*, An existing genus; *Dissitinocardioides*: A genus related to but distinct from the existing genus Nocardioides of apart, remote.

Dissitinocardiopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nocardiopsis*, An existing genus; *Dissitinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of apart, remote.

Dissitinodosilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nodosilinea*, An existing genus; *Dissitinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of apart, remote.

Dissitinonhongiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nonhongiella*, An existing genus; *Dissitinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of apart, remote.

Dissitinonomuraea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Nonomuraea*, An existing genus; *Dissitinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of apart, remote.

Dissitinosocomiicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Nosocomiicoccus*, An existing genus; *Dissitinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of apart, remote.

Dissitinostoc

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Nostoc*, An existing genus; *Dissitinostoc*: A genus related to but distinct from the existing genus Nostoc of apart, remote.

Dissitinotoacmeibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Notoacmeibacter*, An existing genus; *Dissitinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of apart, remote.

Dissitinovibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Novibacillus*, An existing genus; *Dissitinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of apart, remote.

Dissitinoviherbaspirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Dissitinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of apart, remote.

Dissitinovimethylophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Novimethylophilus*, An existing genus; *Dissitinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of apart, remote.

Dissitinovipirellula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Novipirellula*, An existing genus; *Dissitinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of apart, remote.

Dissitinovispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Novispirillum*, An existing genus; *Dissitinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of apart, remote.

Dissitinovosphingobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Novosphingobium*, An existing genus; *Dissitinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of apart, remote.

Dissitinovosphingopyxis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Novosphingopyxis*, An existing genus; *Dissitinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of apart, remote.

Dissitinubsella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Nubsella*, An existing genus; *Dissitinubsella*: A genus related to but distinct from the existing genus Nubsella of apart, remote.

Dissitinumidum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Numidum*, An existing genus; *Dissitinumidum*: A genus related to but distinct from the existing genus Numidum of apart, remote.

Dissitiobesumbacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Obesumbacterium*, An existing genus; *Dissitiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of apart, remote.

Dissitioblitimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oblitimonas*, An existing genus; *Dissitioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of apart, remote.

Dissitioccallatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Occallatibacter*, An existing genus; *Dissitioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of apart, remote.

Dissitioccidentia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Occidentia*, An existing genus; *Dissitioccidentia*: A genus related to but distinct from the existing genus Occidentia of apart, remote.

Dissitioceanibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Oceanibacterium*, An existing genus; *Dissitioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of apart, remote.

Dissitioceanibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Oceanibaculum*, An existing genus; *Dissitioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of apart, remote.

Dissitioceanibium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Oceanibium*, An existing genus; *Dissitioceanibium*: A genus related to but distinct from the existing genus Oceanibium of apart, remote.

Dissitioceanicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oceanicella*, An existing genus; *Dissitioceanicella*: A genus related to but distinct from the existing genus Oceanicella of apart, remote.

Dissitioceanicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oceanicoccus*, An existing genus; *Dissitioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of apart, remote.

Dissitioceanicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oceanicola*, An existing genus; *Dissitioceanicola*: A genus related to but distinct from the existing genus Oceanicola of apart, remote.

Dissitioceaniglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oceaniglobus*, An existing genus; *Dissitioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of apart, remote.

Dissitioceanimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oceanimonas*, An existing genus; *Dissitioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of apart, remote.

Dissitioceaniradius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oceaniradius*, An existing genus; *Dissitioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of apart, remote.

Dissitioceanirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oceanirhabdus*, An existing genus; *Dissitioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of apart, remote.

Dissitioceanisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oceanisphaera*, An existing genus; *Dissitioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of apart, remote.

Dissitioceanispirochaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oceanispirochaeta*, An existing genus; *Dissitioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of apart, remote.

Dissitioceanitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oceanitalea*, An existing genus; *Dissitioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of apart, remote.

Dissitioceanithermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oceanithermus*, An existing genus; *Dissitioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of apart, remote.

Dissitioceanivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oceanivirga*, An existing genus; *Dissitioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of apart, remote.

Dissitioceanobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oceanobacillus*, An existing genus; *Dissitioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of apart, remote.

Dissitioceanobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oceanobacter*, An existing genus; *Dissitioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of apart, remote.

Dissitioceanococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oceanococcus*, An existing genus; *Dissitioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of apart, remote.

Dissitioceanospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Dissitioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of apart, remote.

Dissitioceanotoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oceanotoga*, An existing genus; *Dissitioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of apart, remote.

Dissitiochrobactrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ochrobactrum*, An existing genus; *Dissitiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of apart, remote.

Dissitiochrovirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ochrovirga*, An existing genus; *Dissitiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of apart, remote.

Dissitioctadecabacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Octadecabacter*, An existing genus; *Dissitioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of apart, remote.

Dissitioculatella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oculatella*, An existing genus; *Dissitioculatella*: A genus related to but distinct from the existing genus Oculatella of apart, remote.

Dissitiodorella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Odorella*, An existing genus; *Dissitiodorella*: A genus related to but distinct from the existing genus Odorella of apart, remote.

Dissitiodoribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Odoribacter*, An existing genus; *Dissitiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of apart, remote.

Dissitioenococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oenococcus*, An existing genus; *Dissitioenococcus*: A genus related to but distinct from the existing genus Oenococcus of apart, remote.

Dissitioerskovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oerskovia*, An existing genus; *Dissitioerskovia*: A genus related to but distinct from the existing genus Oerskovia of apart, remote.

Dissitioharaeibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oharaeibacter*, An existing genus; *Dissitioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of apart, remote.

Dissitiohtaekwangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ohtaekwangia*, An existing genus; *Dissitiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of apart, remote.

Dissitiokeania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Okeania*, An existing genus; *Dissitiokeania*: A genus related to but distinct from the existing genus Okeania of apart, remote.

Dissitiokibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Okibacterium*, An existing genus; *Dissitiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of apart, remote.

Dissitiolegusella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Olegusella*, An existing genus; *Dissitiolegusella*: A genus related to but distinct from the existing genus Olegusella of apart, remote.

Dissitioleiagrimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oleiagrimonas*, An existing genus; *Dissitioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of apart, remote.

Dissitioleibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oleibacter*, An existing genus; *Dissitioleibacter*: A genus related to but distinct from the existing genus Oleibacter of apart, remote.

Dissitioleiharenicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oleiharenicola*, An existing genus; *Dissitioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of apart, remote.

Dissitioleiliquidispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Dissitioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of apart, remote.

Dissitioleisolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oleisolibacter*, An existing genus; *Dissitioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of apart, remote.

Dissitioleispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oleispira*, An existing genus; *Dissitioleispira*: A genus related to but distinct from the existing genus Oleispira of apart, remote.

Dissitioligella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Oligella*, An existing genus; *Dissitioligella*: A genus related to but distinct from the existing genus Oligella of apart, remote.

Dissitioligoflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oligoflexus*, An existing genus; *Dissitioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of apart, remote.

Dissitioligosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oligosphaera*, An existing genus; *Dissitioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of apart, remote.

Dissitioligotropha

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oligotropha*, An existing genus; *Dissitioligotropha*: A genus related to but distinct from the existing genus Oligotropha of apart, remote.

Dissitiolivibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Olivibacter*, An existing genus; *Dissitiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of apart, remote.

Dissitiolleya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Olleya*, An existing genus; *Dissitiolleya*: A genus related to but distinct from the existing genus Olleya of apart, remote.

Dissitiolsenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Olsenella*, An existing genus; *Dissitiolsenella*: A genus related to but distinct from the existing genus Olsenella of apart, remote.

Dissitionodrimia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Onodrimia*, An existing genus; *Dissitionodrimia*: A genus related to but distinct from the existing genus Onodrimia of apart, remote.

Dissitiopitutus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Opitutus*, An existing genus; *Dissitiopitutus*: A genus related to but distinct from the existing genus Opitutus of apart, remote.

Dissitiorenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Orenia*, An existing genus; *Dissitiorenia*: A genus related to but distinct from the existing genus Orenia of apart, remote.

Dissitioribacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Oribacterium*, An existing genus; *Dissitioribacterium*: A genus related to but distinct from the existing genus Oribacterium of apart, remote.

Dissitioribaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Oribaculum*, An existing genus; *Dissitioribaculum*: A genus related to but distinct from the existing genus Oribaculum of apart, remote.

Dissitioricola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oricola*, An existing genus; *Dissitioricola*: A genus related to but distinct from the existing genus Oricola of apart, remote.

Dissitiornatilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ornatilinea*, An existing genus; *Dissitiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of apart, remote.

Dissitiornithinibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ornithinibacillus*, An existing genus; *Dissitiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of apart, remote.

Dissitiornithinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ornithinibacter*, An existing genus; *Dissitiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of apart, remote.

Dissitiornithinicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ornithinicoccus*, An existing genus; *Dissitiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of apart, remote.

Dissitiornithinimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ornithinimicrobium*, An existing genus; *Dissitiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of apart, remote.

Dissitiornithobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ornithobacterium*, An existing genus; *Dissitiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of apart, remote.

Dissitiorrella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Orrella*, An existing genus; *Dissitiorrella*: A genus related to but distinct from the existing genus Orrella of apart, remote.

Dissitioryzihumus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oryzihumus*, An existing genus; *Dissitioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of apart, remote.

Dissitioryzisolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oryzisolibacter*, An existing genus; *Dissitioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of apart, remote.

Dissitioryzobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oryzobacter*, An existing genus; *Dissitioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of apart, remote.

Dissitioryzomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Oryzomicrobium*, An existing genus; *Dissitioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of apart, remote.

Dissitioryzomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oryzomonas*, An existing genus; *Dissitioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of apart, remote.

Dissitioscillatoria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oscillatoria*, An existing genus; *Dissitioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of apart, remote.

Dissitioscillibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oscillibacter*, An existing genus; *Dissitioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of apart, remote.

Dissitioscillochloris

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oscillochloris*, An existing genus; *Dissitioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of apart, remote.

Dissitioscillospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Oscillospira*, An existing genus; *Dissitioscillospira*: A genus related to but distinct from the existing genus Oscillospira of apart, remote.

Dissitiotariodibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Otariodibacter*, An existing genus; *Dissitiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of apart, remote.

Dissitiottowia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ottowia*, An existing genus; *Dissitiottowia*: A genus related to but distinct from the existing genus Ottowia of apart, remote.

Dissitiowenweeksia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Owenweeksia*, An existing genus; *Dissitiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of apart, remote.

Dissitioxalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oxalobacter*, An existing genus; *Dissitioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of apart, remote.

Dissitioxalophagus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oxalophagus*, An existing genus; *Dissitioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of apart, remote.

Dissitioxobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Oxobacter*, An existing genus; *Dissitioxobacter*: A genus related to but distinct from the existing genus Oxobacter of apart, remote.

Dissitioxynema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Oxynema*, An existing genus; *Dissitioxynema*: A genus related to but distinct from the existing genus Oxynema of apart, remote.

Dissitipacificibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pacificibacter*, An existing genus; *Dissitipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of apart, remote.

Dissitipaenactinomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paenactinomyces*, An existing genus; *Dissitipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of apart, remote.

Dissitipaenalcaligenes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paenalcaligenes*, An existing genus; *Dissitipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of apart, remote.

Dissitipaenarthrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paenarthrobacter*, An existing genus; *Dissitipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of apart, remote.

Dissitipaenibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paenibacillus*, An existing genus; *Dissitipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of apart, remote.

Dissitipaeniclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Dissitipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of apart, remote.

Dissitipaeniglutamicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Dissitipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of apart, remote.

Dissitipaenimaribius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paenimaribius*, An existing genus; *Dissitipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of apart, remote.

Dissitipaenirhodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paenirhodobacter*, An existing genus; *Dissitipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of apart, remote.

Dissitipaenisporosarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paenisporosarcina*, An existing genus; *Dissitipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of apart, remote.

Dissitipaenochrobactrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Paenochrobactrum*, An existing genus; *Dissitipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of apart, remote.

Dissitipalaeococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Palaeococcus*, An existing genus; *Dissitipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of apart, remote.

Dissitipalleronia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Palleronia*, An existing genus; *Dissitipalleronia*: A genus related to but distinct from the existing genus Palleronia of apart, remote.

Dissitipaludibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Paludibacterium*, An existing genus; *Dissitipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of apart, remote.

Dissitipaludibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Paludibaculum*, An existing genus; *Dissitipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of apart, remote.

Dissitipaludicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paludicola*, An existing genus; *Dissitipaludicola*: A genus related to but distinct from the existing genus Paludicola of apart, remote.

Dissitipaludifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Paludifilum*, An existing genus; *Dissitipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of apart, remote.

Dissitipaludisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paludisphaera*, An existing genus; *Dissitipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of apart, remote.

Dissitipanacagrimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Panacagrimonas*, An existing genus; *Dissitipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of apart, remote.

Dissitipanacibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Panacibacter*, An existing genus; *Dissitipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of apart, remote.

Dissitipandoraea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pandoraea*, An existing genus; *Dissitipandoraea*: A genus related to but distinct from the existing genus Pandoraea of apart, remote.

Dissitipannonibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pannonibacter*, An existing genus; *Dissitipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of apart, remote.

Dissitipannus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pannus*, An existing genus; *Dissitipannus*: A genus related to but distinct from the existing genus Pannus of apart, remote.

Dissitipantanalinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pantanalinema*, An existing genus; *Dissitipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of apart, remote.

Dissitipantoea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pantoea*, An existing genus; *Dissitipantoea*: A genus related to but distinct from the existing genus Pantoea of apart, remote.

Dissitipapillibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Papillibacter*, An existing genus; *Dissitipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of apart, remote.

Dissitiparabacteroides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Parabacteroides*, An existing genus; *Dissitiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of apart, remote.

Dissitiparablastomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parablastomonas*, An existing genus; *Dissitiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of apart, remote.

Dissitiparaburkholderia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paraburkholderia*, An existing genus; *Dissitiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of apart, remote.

Dissitiparacandidimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paracandidimonas*, An existing genus; *Dissitiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of apart, remote.

Dissitiparachlamydia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parachlamydia*, An existing genus; *Dissitiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of apart, remote.

Dissitiparaclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Paraclostridium*, An existing genus; *Dissitiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of apart, remote.

Dissitiparacnuella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Paracnuella*, An existing genus; *Dissitiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of apart, remote.

Dissitiparacoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paracoccus*, An existing genus; *Dissitiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of apart, remote.

Dissitiparaconexibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paraconexibacter*, An existing genus; *Dissitiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of apart, remote.

Dissitiparacraurococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paracraurococcus*, An existing genus; *Dissitiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of apart, remote.

Dissitiparadesulfovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paradesulfovibrio*, An existing genus; *Dissitiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of apart, remote.

Dissitiparadevosia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paradevosia*, An existing genus; *Dissitiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of apart, remote.

Dissitiparadonghicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paradonghicola*, An existing genus; *Dissitiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of apart, remote.

Dissitiparaeggerthella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Dissitiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of apart, remote.

Dissitiparaferrimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paraferrimonas*, An existing genus; *Dissitiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of apart, remote.

Dissitiparafilimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parafilimonas*, An existing genus; *Dissitiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of apart, remote.

Dissitiparaflavitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paraflavitalea*, An existing genus; *Dissitiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of apart, remote.

Dissitiparafrigoribacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Parafrigoribacterium*, An existing genus; *Dissitiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of apart, remote.

Dissitiparageobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Parageobacillus*, An existing genus; *Dissitiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of apart, remote.

Dissitiparaglaciecola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paraglaciecola*, An existing genus; *Dissitiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of apart, remote.

Dissitiparaglycomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paraglycomyces*, An existing genus; *Dissitiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of apart, remote.

Dissitiparahaliea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parahaliea*, An existing genus; *Dissitiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of apart, remote.

Dissitiparaherbaspirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Dissitiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of apart, remote.

Dissitiparalactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paralactobacillus*, An existing genus; *Dissitiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of apart, remote.

Dissitiparalcaligenes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paralcaligenes*, An existing genus; *Dissitiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of apart, remote.

Dissitiparaliobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paraliobacillus*, An existing genus; *Dissitiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of apart, remote.

Dissitiparalkalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paralkalibacillus*, An existing genus; *Dissitiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of apart, remote.

Dissitiparamaledivibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paramaledivibacter*, An existing genus; *Dissitiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of apart, remote.

Dissitiparamesonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paramesonia*, An existing genus; *Dissitiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of apart, remote.

Dissitiparamoritella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Paramoritella*, An existing genus; *Dissitiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of apart, remote.

Dissitiparamuribaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Paramuribaculum*, An existing genus; *Dissitiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of apart, remote.

Dissitiparaoerskovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paraoerskovia*, An existing genus; *Dissitiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of apart, remote.

Dissitiparapedobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Parapedobacter*, An existing genus; *Dissitiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of apart, remote.

Dissitiparaperlucidibaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paraperlucidibaca*, An existing genus; *Dissitiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of apart, remote.

Dissitiparaphaeobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paraphaeobacter*, An existing genus; *Dissitiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of apart, remote.

Dissitiparaphotobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Paraphotobacterium*, An existing genus; *Dissitiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of apart, remote.

Dissitiparaprevotella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Paraprevotella*, An existing genus; *Dissitiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of apart, remote.

Dissitiparapseudoflavitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Dissitiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of apart, remote.

Dissitiparapusillimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parapusillimonas*, An existing genus; *Dissitiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of apart, remote.

Dissitipararcticibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pararcticibacter*, An existing genus; *Dissitipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of apart, remote.

Dissitipararheinheimera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pararheinheimera*, An existing genus; *Dissitipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of apart, remote.

Dissitipararhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pararhizobium*, An existing genus; *Dissitipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of apart, remote.

Dissitipararhodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pararhodobacter*, An existing genus; *Dissitipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of apart, remote.

Dissitipararhodospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Dissitipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of apart, remote.

Dissitipararobbsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pararobbsia*, An existing genus; *Dissitipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of apart, remote.

Dissitiparasaccharibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Parasaccharibacter*, An existing genus; *Dissitiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of apart, remote.

Dissitiparascardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parascardovia*, An existing genus; *Dissitiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of apart, remote.

Dissitiparasedimentitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parasedimentitalea*, An existing genus; *Dissitiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of apart, remote.

Dissitiparasediminibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Parasediminibacterium*, An existing genus; *Dissitiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of apart, remote.

Dissitiparasegetibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Parasegetibacter*, An existing genus; *Dissitiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of apart, remote.

Dissitiparashewanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Parashewanella*, An existing genus; *Dissitiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of apart, remote.

Dissitiparasphaerochaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parasphaerochaeta*, An existing genus; *Dissitiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of apart, remote.

Dissitiparasphingopyxis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parasphingopyxis*, An existing genus; *Dissitiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of apart, remote.

Dissitiparasphingorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parasphingorhabdus*, An existing genus; *Dissitiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of apart, remote.

Dissitiparasporobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Parasporobacterium*, An existing genus; *Dissitiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of apart, remote.

Dissitiparasutterella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Parasutterella*, An existing genus; *Dissitiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of apart, remote.

Dissitiparemcibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paremcibacter*, An existing genus; *Dissitiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of apart, remote.

Dissitiparendozoicomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parendozoicomonas*, An existing genus; *Dissitiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of apart, remote.

Dissitiparoceanicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paroceanicella*, An existing genus; *Dissitiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of apart, remote.

Dissitiparolsenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Parolsenella*, An existing genus; *Dissitiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of apart, remote.

Dissitiparvibium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Parvibium*, An existing genus; *Dissitiparvibium*: A genus related to but distinct from the existing genus Parvibium of apart, remote.

Dissitiparvimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Parvimonas*, An existing genus; *Dissitiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of apart, remote.

Dissitiparviterribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Parviterribacter*, An existing genus; *Dissitiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of apart, remote.

Dissitiparvularcula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Parvularcula*, An existing genus; *Dissitiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of apart, remote.

Dissitipasteurella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pasteurella*, An existing genus; *Dissitipasteurella*: A genus related to but distinct from the existing genus Pasteurella of apart, remote.

Dissitipasteuria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pasteuria*, An existing genus; *Dissitipasteuria*: A genus related to but distinct from the existing genus Pasteuria of apart, remote.

Dissitipatiriisocius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Patiriisocius*, An existing genus; *Dissitipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of apart, remote.

Dissitipatulibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Patulibacter*, An existing genus; *Dissitipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of apart, remote.

Dissitipaucibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paucibacter*, An existing genus; *Dissitipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of apart, remote.

Dissitipaucilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paucilactobacillus*, An existing genus; *Dissitipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of apart, remote.

Dissitipaucimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Paucimonas*, An existing genus; *Dissitipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of apart, remote.

Dissitipaucisalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Paucisalibacillus*, An existing genus; *Dissitipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of apart, remote.

Dissitipauljensenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pauljensenia*, An existing genus; *Dissitipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of apart, remote.

Dissitipectinatus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pectinatus*, An existing genus; *Dissitipectinatus*: A genus related to but distinct from the existing genus Pectinatus of apart, remote.

Dissitipectobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pectobacterium*, An existing genus; *Dissitipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of apart, remote.

Dissitipediococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pediococcus*, An existing genus; *Dissitipediococcus*: A genus related to but distinct from the existing genus Pediococcus of apart, remote.

Dissitipedobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pedobacter*, An existing genus; *Dissitipedobacter*: A genus related to but distinct from the existing genus Pedobacter of apart, remote.

Dissitipedococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pedococcus*, An existing genus; *Dissitipedococcus*: A genus related to but distinct from the existing genus Pedococcus of apart, remote.

Dissitipedomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pedomicrobium*, An existing genus; *Dissitipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of apart, remote.

Dissitipegethrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pegethrix*, An existing genus; *Dissitipegethrix*: A genus related to but distinct from the existing genus Pegethrix of apart, remote.

Dissitipelagibaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelagibaca*, An existing genus; *Dissitipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of apart, remote.

Dissitipelagibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pelagibacillus*, An existing genus; *Dissitipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of apart, remote.

Dissitipelagibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pelagibacterium*, An existing genus; *Dissitipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of apart, remote.

Dissitipelagibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pelagibaculum*, An existing genus; *Dissitipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of apart, remote.

Dissitipelagibius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pelagibius*, An existing genus; *Dissitipelagibius*: A genus related to but distinct from the existing genus Pelagibius of apart, remote.

Dissitipelagicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pelagicoccus*, An existing genus; *Dissitipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of apart, remote.

Dissitipelagicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pelagicola*, An existing genus; *Dissitipelagicola*: A genus related to but distinct from the existing genus Pelagicola of apart, remote.

Dissitipelagihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pelagihabitans*, An existing genus; *Dissitipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of apart, remote.

Dissitipelagimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelagimonas*, An existing genus; *Dissitipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of apart, remote.

Dissitipelagirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelagirhabdus*, An existing genus; *Dissitipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of apart, remote.

Dissitipelagitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelagitalea*, An existing genus; *Dissitipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of apart, remote.

Dissitipelagivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelagivirga*, An existing genus; *Dissitipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of apart, remote.

Dissitipelczaria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelczaria*, An existing genus; *Dissitipelczaria*: A genus related to but distinct from the existing genus Pelczaria of apart, remote.

Dissitipelistega

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelistega*, An existing genus; *Dissitipelistega*: A genus related to but distinct from the existing genus Pelistega of apart, remote.

Dissitipelobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pelobium*, An existing genus; *Dissitipelobium*: A genus related to but distinct from the existing genus Pelobium of apart, remote.

Dissitipelodictyon

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pelodictyon*, An existing genus; *Dissitipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of apart, remote.

Dissitipelolinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelolinea*, An existing genus; *Dissitipelolinea*: A genus related to but distinct from the existing genus Pelolinea of apart, remote.

Dissitipelomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pelomicrobium*, An existing genus; *Dissitipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of apart, remote.

Dissitipelomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelomonas*, An existing genus; *Dissitipelomonas*: A genus related to but distinct from the existing genus Pelomonas of apart, remote.

Dissitipeloploca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Peloploca*, An existing genus; *Dissitipeloploca*: A genus related to but distinct from the existing genus Peloploca of apart, remote.

Dissitipelosinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pelosinus*, An existing genus; *Dissitipelosinus*: A genus related to but distinct from the existing genus Pelosinus of apart, remote.

Dissitipelospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pelospora*, An existing genus; *Dissitipelospora*: A genus related to but distinct from the existing genus Pelospora of apart, remote.

Dissitipelotomaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pelotomaculum*, An existing genus; *Dissitipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of apart, remote.

Dissitipeptacetobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Peptacetobacter*, An existing genus; *Dissitipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of apart, remote.

Dissitipeptidiphaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Peptidiphaga*, An existing genus; *Dissitipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of apart, remote.

Dissitipeptoanaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Peptoanaerobacter*, An existing genus; *Dissitipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of apart, remote.

Dissitipeptoclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Dissitipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of apart, remote.

Dissitipeptococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Peptococcus*, An existing genus; *Dissitipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of apart, remote.

Dissitipeptoniphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Peptoniphilus*, An existing genus; *Dissitipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of apart, remote.

Dissitipeptostreptococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Peptostreptococcus*, An existing genus; *Dissitipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of apart, remote.

Dissitiperedibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Peredibacter*, An existing genus; *Dissitiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of apart, remote.

Dissitiperexilibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Perexilibacter*, An existing genus; *Dissitiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of apart, remote.

Dissitiperibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Peribacillus*, An existing genus; *Dissitiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of apart, remote.

Dissitiperlucidibaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Perlucidibaca*, An existing genus; *Dissitiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of apart, remote.

Dissitipermianibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Permianibacter*, An existing genus; *Dissitipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of apart, remote.

Dissitipersicimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Persicimonas*, An existing genus; *Dissitipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of apart, remote.

Dissitipersicirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Persicirhabdus*, An existing genus; *Dissitipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of apart, remote.

Dissitipersicitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Persicitalea*, An existing genus; *Dissitipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of apart, remote.

Dissitipersicivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Persicivirga*, An existing genus; *Dissitipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of apart, remote.

Dissitipersicobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Persicobacter*, An existing genus; *Dissitipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of apart, remote.

Dissitipersinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Persinema*, An existing genus; *Dissitipersinema*: A genus related to but distinct from the existing genus Persinema of apart, remote.

Dissitiperspicuibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Perspicuibacter*, An existing genus; *Dissitiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of apart, remote.

Dissitipetrimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Petrimonas*, An existing genus; *Dissitipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of apart, remote.

Dissitipetrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Petrobacter*, An existing genus; *Dissitipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of apart, remote.

Dissitipetrocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Petrocella*, An existing genus; *Dissitipetrocella*: A genus related to but distinct from the existing genus Petrocella of apart, remote.

Dissitipetroclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Petroclostridium*, An existing genus; *Dissitipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of apart, remote.

Dissitipetrothermobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Petrothermobacter*, An existing genus; *Dissitipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of apart, remote.

Dissitipetrotoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Petrotoga*, An existing genus; *Dissitipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of apart, remote.

Dissitipfennigia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pfennigia*, An existing genus; *Dissitipfennigia*: A genus related to but distinct from the existing genus Pfennigia of apart, remote.

Dissitiphaeobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Phaeobacterium*, An existing genus; *Dissitiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of apart, remote.

Dissitiphaeochromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Phaeochromatium*, An existing genus; *Dissitiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of apart, remote.

Dissitiphaeocystidibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phaeocystidibacter*, An existing genus; *Dissitiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of apart, remote.

Dissitiphaeodactylibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phaeodactylibacter*, An existing genus; *Dissitiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of apart, remote.

Dissitiphaeospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Dissitiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of apart, remote.

Dissitiphaeovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phaeovibrio*, An existing genus; *Dissitiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of apart, remote.

Dissitiphaeovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Phaeovulum*, An existing genus; *Dissitiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of apart, remote.

Dissitiphascolarctobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Phascolarctobacterium*, An existing genus; *Dissitiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of apart, remote.

Dissitiphaselicystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Phaselicystis*, An existing genus; *Dissitiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of apart, remote.

Dissitiphaseolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phaseolibacter*, An existing genus; *Dissitiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of apart, remote.

Dissitiphenylobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Phenylobacterium*, An existing genus; *Dissitiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of apart, remote.

Dissitiphocaeicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phocaeicola*, An existing genus; *Dissitiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of apart, remote.

Dissitiphocoenobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phocoenobacter*, An existing genus; *Dissitiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of apart, remote.

Dissitiphorcysia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Phorcysia*, An existing genus; *Dissitiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of apart, remote.

Dissitiphotobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Photobacterium*, An existing genus; *Dissitiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of apart, remote.

Dissitiphotorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Photorhabdus*, An existing genus; *Dissitiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of apart, remote.

Dissitiphragmitibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phragmitibacter*, An existing genus; *Dissitiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of apart, remote.

Dissitiphreatobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phreatobacter*, An existing genus; *Dissitiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of apart, remote.

Dissitiphycicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phycicoccus*, An existing genus; *Dissitiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of apart, remote.

Dissitiphycicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phycicola*, An existing genus; *Dissitiphycicola*: A genus related to but distinct from the existing genus Phycicola of apart, remote.

Dissitiphycisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Phycisphaera*, An existing genus; *Dissitiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of apart, remote.

Dissitiphycocomes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phycocomes*, An existing genus; *Dissitiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of apart, remote.

Dissitiphyllonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Phyllonema*, An existing genus; *Dissitiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of apart, remote.

Dissitiphytoactinopolyspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Dissitiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of apart, remote.

Dissitiphytobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phytobacter*, An existing genus; *Dissitiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of apart, remote.

Dissitiphytohabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Phytohabitans*, An existing genus; *Dissitiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of apart, remote.

Dissitiphytohalomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Phytohalomonas*, An existing genus; *Dissitiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of apart, remote.

Dissitiphytomonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Phytomonospora*, An existing genus; *Dissitiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of apart, remote.

Dissitipibocella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pibocella*, An existing genus; *Dissitipibocella*: A genus related to but distinct from the existing genus Pibocella of apart, remote.

Dissitipicrophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Picrophilus*, An existing genus; *Dissitipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of apart, remote.

Dissitipiezobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Piezobacter*, An existing genus; *Dissitipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of apart, remote.

Dissitipigmentiphaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pigmentiphaga*, An existing genus; *Dissitipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of apart, remote.

Dissitipilibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pilibacter*, An existing genus; *Dissitipilibacter*: A genus related to but distinct from the existing genus Pilibacter of apart, remote.

Dissitipilimelia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pilimelia*, An existing genus; *Dissitipilimelia*: A genus related to but distinct from the existing genus Pilimelia of apart, remote.

Dissitipillotina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pillotina*, An existing genus; *Dissitipillotina*: A genus related to but distinct from the existing genus Pillotina of apart, remote.

Dissitipimelobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pimelobacter*, An existing genus; *Dissitipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of apart, remote.

Dissitipinisolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pinisolibacter*, An existing genus; *Dissitipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of apart, remote.

Dissitipinocchia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pinocchia*, An existing genus; *Dissitipinocchia*: A genus related to but distinct from the existing genus Pinocchia of apart, remote.

Dissitipirella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pirella*, An existing genus; *Dissitipirella*: A genus related to but distinct from the existing genus Pirella of apart, remote.

Dissitipirellula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pirellula*, An existing genus; *Dissitipirellula*: A genus related to but distinct from the existing genus Pirellula of apart, remote.

Dissitipiscicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Piscicoccus*, An existing genus; *Dissitipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of apart, remote.

Dissitipisciglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pisciglobus*, An existing genus; *Dissitipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of apart, remote.

Dissitipiscinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Piscinibacter*, An existing genus; *Dissitipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of apart, remote.

Dissitipiscirickettsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Piscirickettsia*, An existing genus; *Dissitipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of apart, remote.

Dissitipistricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pistricoccus*, An existing genus; *Dissitipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of apart, remote.

Dissitiplanctobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Planctobacterium*, An existing genus; *Dissitiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of apart, remote.

Dissitiplanctomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Planctomicrobium*, An existing genus; *Dissitiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of apart, remote.

Dissitiplanctomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planctomonas*, An existing genus; *Dissitiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of apart, remote.

Dissitiplanctomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Planctomyces*, An existing genus; *Dissitiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of apart, remote.

Dissitiplanctopirus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planctopirus*, An existing genus; *Dissitiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of apart, remote.

Dissitiplanifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Planifilum*, An existing genus; *Dissitiplanifilum*: A genus related to but distinct from the existing genus Planifilum of apart, remote.

Dissitiplanktomarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planktomarina*, An existing genus; *Dissitiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of apart, remote.

Dissitiplanktosalinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Planktosalinus*, An existing genus; *Dissitiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of apart, remote.

Dissitiplanktotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planktotalea*, An existing genus; *Dissitiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of apart, remote.

Dissitiplanktothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planktothrix*, An existing genus; *Dissitiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of apart, remote.

Dissitiplanobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Planobacterium*, An existing genus; *Dissitiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of apart, remote.

Dissitiplanobispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planobispora*, An existing genus; *Dissitiplanobispora*: A genus related to but distinct from the existing genus Planobispora of apart, remote.

Dissitiplanococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Planococcus*, An existing genus; *Dissitiplanococcus*: A genus related to but distinct from the existing genus Planococcus of apart, remote.

Dissitiplanomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Planomicrobium*, An existing genus; *Dissitiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of apart, remote.

Dissitiplanomonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planomonospora*, An existing genus; *Dissitiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of apart, remote.

Dissitiplanopolyspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planopolyspora*, An existing genus; *Dissitiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of apart, remote.

Dissitiplanosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Planosporangium*, An existing genus; *Dissitiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of apart, remote.

Dissitiplanotetraspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Planotetraspora*, An existing genus; *Dissitiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of apart, remote.

Dissitiplantactinospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Plantactinospora*, An existing genus; *Dissitiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of apart, remote.

Dissitiplastorhodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Plastorhodobacter*, An existing genus; *Dissitiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of apart, remote.

Dissitipleionea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pleionea*, An existing genus; *Dissitipleionea*: A genus related to but distinct from the existing genus Pleionea of apart, remote.

Dissitipleomorphobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pleomorphobacterium*, An existing genus; *Dissitipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of apart, remote.

Dissitipleomorphochaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pleomorphochaeta*, An existing genus; *Dissitipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of apart, remote.

Dissitipleomorphomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pleomorphomonas*, An existing genus; *Dissitipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of apart, remote.

Dissitipleomorphovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pleomorphovibrio*, An existing genus; *Dissitipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of apart, remote.

Dissitiplesiocystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Plesiocystis*, An existing genus; *Dissitiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of apart, remote.

Dissitiplesiomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Plesiomonas*, An existing genus; *Dissitiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of apart, remote.

Dissitipleurocapsa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pleurocapsa*, An existing genus; *Dissitipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of apart, remote.

Dissitipluralibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pluralibacter*, An existing genus; *Dissitipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of apart, remote.

Dissitipokkaliibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pokkaliibacter*, An existing genus; *Dissitipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of apart, remote.

Dissitipolaribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Polaribacter*, An existing genus; *Dissitipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of apart, remote.

Dissitipolaromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Polaromonas*, An existing genus; *Dissitipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of apart, remote.

Dissitipolyangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Polyangium*, An existing genus; *Dissitipolyangium*: A genus related to but distinct from the existing genus Polyangium of apart, remote.

Dissitipolycladidibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Polycladidibacter*, An existing genus; *Dissitipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of apart, remote.

Dissitipolycladomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Polycladomyces*, An existing genus; *Dissitipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of apart, remote.

Dissitipolycyclovorans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Polycyclovorans*, An existing genus; *Dissitipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of apart, remote.

Dissitipolygonibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Polygonibacillus*, An existing genus; *Dissitipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of apart, remote.

Dissitipolymorphospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Polymorphospora*, An existing genus; *Dissitipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of apart, remote.

Dissitipolymorphum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Polymorphum*, An existing genus; *Dissitipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of apart, remote.

Dissitipolynucleobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Polynucleobacter*, An existing genus; *Dissitipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of apart, remote.

Dissitipolystyrenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Polystyrenella*, An existing genus; *Dissitipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of apart, remote.

Dissitipontibaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pontibaca*, An existing genus; *Dissitipontibaca*: A genus related to but distinct from the existing genus Pontibaca of apart, remote.

Dissitipontibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pontibacillus*, An existing genus; *Dissitipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of apart, remote.

Dissitipontibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pontibacter*, An existing genus; *Dissitipontibacter*: A genus related to but distinct from the existing genus Pontibacter of apart, remote.

Dissitipontibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pontibacterium*, An existing genus; *Dissitipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of apart, remote.

Dissitiponticaulis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ponticaulis*, An existing genus; *Dissitiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of apart, remote.

Dissitiponticoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ponticoccus*, An existing genus; *Dissitiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of apart, remote.

Dissitipontimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pontimicrobium*, An existing genus; *Dissitipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of apart, remote.

Dissitipontimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pontimonas*, An existing genus; *Dissitipontimonas*: A genus related to but distinct from the existing genus Pontimonas of apart, remote.

Dissitipontirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pontirhabdus*, An existing genus; *Dissitipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of apart, remote.

Dissitipopulibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Populibacter*, An existing genus; *Dissitipopulibacter*: A genus related to but distinct from the existing genus Populibacter of apart, remote.

Dissitipopulibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Populibacterium*, An existing genus; *Dissitipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of apart, remote.

Dissitiporifericola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Porifericola*, An existing genus; *Dissitiporifericola*: A genus related to but distinct from the existing genus Porifericola of apart, remote.

Dissitiporphyrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Porphyrobacter*, An existing genus; *Dissitiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of apart, remote.

Dissitiporphyromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Porphyromonas*, An existing genus; *Dissitiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of apart, remote.

Dissitiportibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Portibacter*, An existing genus; *Dissitiportibacter*: A genus related to but distinct from the existing genus Portibacter of apart, remote.

Dissitiporticoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Porticoccus*, An existing genus; *Dissitiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of apart, remote.

Dissitiposeidonibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Poseidonibacter*, An existing genus; *Dissitiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of apart, remote.

Dissitiposeidonocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Poseidonocella*, An existing genus; *Dissitiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of apart, remote.

Dissitipostechiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Postechiella*, An existing genus; *Dissitipostechiella*: A genus related to but distinct from the existing genus Postechiella of apart, remote.

Dissitipotamolinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Potamolinea*, An existing genus; *Dissitipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of apart, remote.

Dissitipotamosiphon

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Potamosiphon*, An existing genus; *Dissitipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of apart, remote.

Dissitipovalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Povalibacter*, An existing genus; *Dissitipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of apart, remote.

Dissitipradoshia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pradoshia*, An existing genus; *Dissitipradoshia*: A genus related to but distinct from the existing genus Pradoshia of apart, remote.

Dissitipragia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pragia*, An existing genus; *Dissitipragia*: A genus related to but distinct from the existing genus Pragia of apart, remote.

Dissitiprauserella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Prauserella*, An existing genus; *Dissitiprauserella*: A genus related to but distinct from the existing genus Prauserella of apart, remote.

Dissitipreeria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Preeria*, An existing genus; *Dissitipreeria*: A genus related to but distinct from the existing genus Preeria of apart, remote.

Dissitiprescottella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Prescottella*, An existing genus; *Dissitiprescottella*: A genus related to but distinct from the existing genus Prescottella of apart, remote.

Dissitiprevotella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Prevotella*, An existing genus; *Dissitiprevotella*: A genus related to but distinct from the existing genus Prevotella of apart, remote.

Dissitipricia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pricia*, An existing genus; *Dissitipricia*: A genus related to but distinct from the existing genus Pricia of apart, remote.

Dissitiprimorskyibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Primorskyibacter*, An existing genus; *Dissitiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of apart, remote.

Dissitiprochlorococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Prochlorococcus*, An existing genus; *Dissitiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of apart, remote.

Dissitiprochloron

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Prochloron*, An existing genus; *Dissitiprochloron*: A genus related to but distinct from the existing genus Prochloron of apart, remote.

Dissitiprochlorothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Prochlorothrix*, An existing genus; *Dissitiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of apart, remote.

Dissitiprofundibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Profundibacter*, An existing genus; *Dissitiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of apart, remote.

Dissitiprofundibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Profundibacterium*, An existing genus; *Dissitiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of apart, remote.

Dissitiprofundimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Profundimonas*, An existing genus; *Dissitiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of apart, remote.

Dissitiprolinoborus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Prolinoborus*, An existing genus; *Dissitiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of apart, remote.

Dissitiprolixibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Prolixibacter*, An existing genus; *Dissitiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of apart, remote.

Dissitipromicromonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Promicromonospora*, An existing genus; *Dissitipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of apart, remote.

Dissitipropionibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Propionibacterium*, An existing genus; *Dissitipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of apart, remote.

Dissitipropionicicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Propionicicella*, An existing genus; *Dissitipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of apart, remote.

Dissitipropioniferax

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Propioniferax*, An existing genus; *Dissitipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of apart, remote.

Dissitipropionigenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Propionigenium*, An existing genus; *Dissitipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of apart, remote.

Dissitipropionimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Propionimicrobium*, An existing genus; *Dissitipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of apart, remote.

Dissitipropionispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Propionispora*, An existing genus; *Dissitipropionispora*: A genus related to but distinct from the existing genus Propionispora of apart, remote.

Dissitipropionivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Propionivibrio*, An existing genus; *Dissitipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of apart, remote.

Dissitiprosthecobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Prosthecobacter*, An existing genus; *Dissitiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of apart, remote.

Dissitiprosthecochloris

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Prosthecochloris*, An existing genus; *Dissitiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of apart, remote.

Dissitiprosthecomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Prosthecomicrobium*, An existing genus; *Dissitiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of apart, remote.

Dissitiprotaetiibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Protaetiibacter*, An existing genus; *Dissitiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of apart, remote.

Dissitiproteiniborus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Proteiniborus*, An existing genus; *Dissitiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of apart, remote.

Dissitiproteiniclasticum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Proteiniclasticum*, An existing genus; *Dissitiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of apart, remote.

Dissitiproteiniphilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Proteiniphilum*, An existing genus; *Dissitiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of apart, remote.

Dissitiproteinivorax

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Proteinivorax*, An existing genus; *Dissitiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of apart, remote.

Dissitiproteocatella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Proteocatella*, An existing genus; *Dissitiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of apart, remote.

Dissitiprotomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Protomonas*, An existing genus; *Dissitiprotomonas*: A genus related to but distinct from the existing genus Protomonas of apart, remote.

Dissitiprovencibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Provencibacterium*, An existing genus; *Dissitiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of apart, remote.

Dissitiprovidencia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Providencia*, An existing genus; *Dissitiprovidencia*: A genus related to but distinct from the existing genus Providencia of apart, remote.

Dissitipseudacidovorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudacidovorax*, An existing genus; *Dissitipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of apart, remote.

Dissitipseudactinotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudactinotalea*, An existing genus; *Dissitipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of apart, remote.

Dissitipseudaeromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudaeromonas*, An existing genus; *Dissitipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of apart, remote.

Dissitipseudaestuariivita

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudaestuariivita*, An existing genus; *Dissitipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of apart, remote.

Dissitipseudahrensia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudahrensia*, An existing genus; *Dissitipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of apart, remote.

Dissitipseudaminobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudaminobacter*, An existing genus; *Dissitipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of apart, remote.

Dissitipseudarcicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudarcicella*, An existing genus; *Dissitipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of apart, remote.

Dissitipseudarthrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudarthrobacter*, An existing genus; *Dissitipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of apart, remote.

Dissitipseudenhygromyxa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Dissitipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of apart, remote.

Dissitipseudescherichia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudescherichia*, An existing genus; *Dissitipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of apart, remote.

Dissitipseudidiomarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudidiomarina*, An existing genus; *Dissitipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of apart, remote.

Dissitipseudoalteromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudoalteromonas*, An existing genus; *Dissitipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of apart, remote.

Dissitipseudoamycolata

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudoamycolata*, An existing genus; *Dissitipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of apart, remote.

Dissitipseudobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudobacillus*, An existing genus; *Dissitipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of apart, remote.

Dissitipseudobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudobacter*, An existing genus; *Dissitipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of apart, remote.

Dissitipseudobacteriovorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Dissitipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of apart, remote.

Dissitipseudobacteroides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudobacteroides*, An existing genus; *Dissitipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of apart, remote.

Dissitipseudobizionia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudobizionia*, An existing genus; *Dissitipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of apart, remote.

Dissitipseudobowmanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Dissitipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of apart, remote.

Dissitipseudobutyrivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Dissitipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of apart, remote.

Dissitipseudocaedibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudocaedibacter*, An existing genus; *Dissitipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of apart, remote.

Dissitipseudochelatococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudochelatococcus*, An existing genus; *Dissitipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of apart, remote.

Dissitipseudochrobactrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pseudochrobactrum*, An existing genus; *Dissitipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of apart, remote.

Dissitipseudocitrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudocitrobacter*, An existing genus; *Dissitipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of apart, remote.

Dissitipseudoclavibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoclavibacter*, An existing genus; *Dissitipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of apart, remote.

Dissitipseudoclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Dissitipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of apart, remote.

Dissitipseudocolwellia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudocolwellia*, An existing genus; *Dissitipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of apart, remote.

Dissitipseudodesulfovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Dissitipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of apart, remote.

Dissitipseudodonghicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudodonghicola*, An existing genus; *Dissitipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of apart, remote.

Dissitipseudoduganella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Dissitipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of apart, remote.

Dissitipseudoflavitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudoflavitalea*, An existing genus; *Dissitipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of apart, remote.

Dissitipseudoflavonifractor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Dissitipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of apart, remote.

Dissitipseudofrancisella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Dissitipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of apart, remote.

Dissitipseudofulvibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudofulvibacter*, An existing genus; *Dissitipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of apart, remote.

Dissitipseudofulvimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudofulvimonas*, An existing genus; *Dissitipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of apart, remote.

Dissitipseudogemmobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudogemmobacter*, An existing genus; *Dissitipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of apart, remote.

Dissitipseudoglutamicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Dissitipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of apart, remote.

Dissitipseudogracilibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Dissitipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of apart, remote.

Dissitipseudogulbenkiania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Dissitipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of apart, remote.

Dissitipseudohaliea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudohaliea*, An existing genus; *Dissitipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of apart, remote.

Dissitipseudohalioglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudohalioglobus*, An existing genus; *Dissitipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of apart, remote.

Dissitipseudohalocynthiibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Dissitipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of apart, remote.

Dissitipseudohoeflea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudohoeflea*, An existing genus; *Dissitipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of apart, remote.

Dissitipseudohongiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Dissitipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of apart, remote.

Dissitipseudokineococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudokineococcus*, An existing genus; *Dissitipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of apart, remote.

Dissitipseudolabrys

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudolabrys*, An existing genus; *Dissitipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of apart, remote.

Dissitipseudoleptotrichia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Dissitipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of apart, remote.

Dissitipseudolysinimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudolysinimonas*, An existing genus; *Dissitipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of apart, remote.

Dissitipseudolysobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudolysobacter*, An existing genus; *Dissitipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of apart, remote.

Dissitipseudomaribius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudomaribius*, An existing genus; *Dissitipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of apart, remote.

Dissitipseudomaricurvus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudomaricurvus*, An existing genus; *Dissitipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of apart, remote.

Dissitipseudomethylobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Dissitipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of apart, remote.

Dissitipseudomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudomonas*, An existing genus; *Dissitipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of apart, remote.

Dissitipseudonocardia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudonocardia*, An existing genus; *Dissitipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of apart, remote.

Dissitipseudooceanicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudooceanicola*, An existing genus; *Dissitipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of apart, remote.

Dissitipseudooctadecabacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Dissitipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of apart, remote.

Dissitipseudopedobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudopedobacter*, An existing genus; *Dissitipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of apart, remote.

Dissitipseudopelagicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudopelagicola*, An existing genus; *Dissitipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of apart, remote.

Dissitipseudophaeobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudophaeobacter*, An existing genus; *Dissitipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of apart, remote.

Dissitipseudopropionibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Dissitipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of apart, remote.

Dissitipseudopuniceibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Dissitipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of apart, remote.

Dissitipseudoramibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoramibacter*, An existing genus; *Dissitipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of apart, remote.

Dissitipseudorhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pseudorhizobium*, An existing genus; *Dissitipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of apart, remote.

Dissitipseudorhodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudorhodobacter*, An existing genus; *Dissitipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of apart, remote.

Dissitipseudorhodoferax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudorhodoferax*, An existing genus; *Dissitipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of apart, remote.

Dissitipseudorhodoplanes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Dissitipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of apart, remote.

Dissitipseudorivibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudorivibacter*, An existing genus; *Dissitipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of apart, remote.

Dissitipseudoroseicyclus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Dissitipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of apart, remote.

Dissitipseudoroseovarius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoroseovarius*, An existing genus; *Dissitipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of apart, remote.

Dissitipseudoruegeria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudoruegeria*, An existing genus; *Dissitipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of apart, remote.

Dissitipseudoruminococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoruminococcus*, An existing genus; *Dissitipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of apart, remote.

Dissitipseudoscardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudoscardovia*, An existing genus; *Dissitipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of apart, remote.

Dissitipseudoseohaeicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Dissitipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of apart, remote.

Dissitipseudosphingobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Dissitipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of apart, remote.

Dissitipseudospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Dissitipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of apart, remote.

Dissitipseudosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pseudosporangium*, An existing genus; *Dissitipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of apart, remote.

Dissitipseudostreptobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Dissitipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of apart, remote.

Dissitipseudotenacibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Dissitipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of apart, remote.

Dissitipseudoteredinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Dissitipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of apart, remote.

Dissitipseudothermotoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudothermotoga*, An existing genus; *Dissitipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of apart, remote.

Dissitipseudothioclava

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudothioclava*, An existing genus; *Dissitipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of apart, remote.

Dissitipseudovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudovibrio*, An existing genus; *Dissitipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of apart, remote.

Dissitipseudoxanthobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Dissitipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of apart, remote.

Dissitipseudoxanthomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Dissitipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of apart, remote.

Dissitipseudozobellia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pseudozobellia*, An existing genus; *Dissitipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of apart, remote.

Dissitipsittacicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Psittacicella*, An existing genus; *Dissitipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of apart, remote.

Dissitipsychrilyobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Psychrilyobacter*, An existing genus; *Dissitipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of apart, remote.

Dissitipsychrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Psychrobacter*, An existing genus; *Dissitipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of apart, remote.

Dissitipsychrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Psychrobium*, An existing genus; *Dissitipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of apart, remote.

Dissitipsychroflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Psychroflexus*, An existing genus; *Dissitipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of apart, remote.

Dissitipsychroglaciecola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Psychroglaciecola*, An existing genus; *Dissitipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of apart, remote.

Dissitipsychromarinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Psychromarinibacter*, An existing genus; *Dissitipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of apart, remote.

Dissitipsychromicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Psychromicrobium*, An existing genus; *Dissitipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of apart, remote.

Dissitipsychroserpens

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Psychroserpens*, An existing genus; *Dissitipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of apart, remote.

Dissitipsychrosinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Psychrosinus*, An existing genus; *Dissitipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of apart, remote.

Dissitipsychrosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Psychrosphaera*, An existing genus; *Dissitipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of apart, remote.

Dissitipueribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pueribacillus*, An existing genus; *Dissitipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of apart, remote.

Dissitipuia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Puia*, An existing genus; *Dissitipuia*: A genus related to but distinct from the existing genus Puia of apart, remote.

Dissitipukyongia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pukyongia*, An existing genus; *Dissitipukyongia*: A genus related to but distinct from the existing genus Pukyongia of apart, remote.

Dissitipukyongiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Pukyongiella*, An existing genus; *Dissitipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of apart, remote.

Dissitipuniceibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Puniceibacterium*, An existing genus; *Dissitipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of apart, remote.

Dissitipuniceicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Puniceicoccus*, An existing genus; *Dissitipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of apart, remote.

Dissitipusillimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pusillimonas*, An existing genus; *Dissitipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of apart, remote.

Dissitipustulibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pustulibacterium*, An existing genus; *Dissitipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of apart, remote.

Dissitiputridiphycobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Putridiphycobacter*, An existing genus; *Dissitiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of apart, remote.

Dissitipuzihella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Puzihella*, An existing genus; *Dissitipuzihella*: A genus related to but distinct from the existing genus Puzihella of apart, remote.

Dissitipycnacronema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pycnacronema*, An existing genus; *Dissitipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of apart, remote.

Dissitipyramidobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pyramidobacter*, An existing genus; *Dissitipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of apart, remote.

Dissitipyrinomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Pyrinomonas*, An existing genus; *Dissitipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of apart, remote.

Dissitipyrobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pyrobaculum*, An existing genus; *Dissitipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of apart, remote.

Dissitipyrococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pyrococcus*, An existing genus; *Dissitipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of apart, remote.

Dissitipyrodictium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Pyrodictium*, An existing genus; *Dissitipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of apart, remote.

Dissitipyruvatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pyruvatibacter*, An existing genus; *Dissitipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of apart, remote.

Dissitipyxidicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Pyxidicoccus*, An existing genus; *Dissitipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of apart, remote.

Dissitiqingshengfania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Qingshengfania*, An existing genus; *Dissitiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of apart, remote.

Dissitiqipengyuania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Qipengyuania*, An existing genus; *Dissitiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of apart, remote.

Dissitiquadricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Quadricoccus*, An existing genus; *Dissitiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of apart, remote.

Dissitiquadrisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Quadrisphaera*, An existing genus; *Dissitiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of apart, remote.

Dissitiquasibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Quasibacillus*, An existing genus; *Dissitiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of apart, remote.

Dissitiquatrionicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Quatrionicoccus*, An existing genus; *Dissitiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of apart, remote.

Dissitiquinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Quinella*, An existing genus; *Dissitiquinella*: A genus related to but distinct from the existing genus Quinella of apart, remote.

Dissitiracemicystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Racemicystis*, An existing genus; *Dissitiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of apart, remote.

Dissitirahnella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Rahnella*, An existing genus; *Dissitirahnella*: A genus related to but distinct from the existing genus Rahnella of apart, remote.

Dissitiraineya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Raineya*, An existing genus; *Dissitiraineya*: A genus related to but distinct from the existing genus Raineya of apart, remote.

Dissitiraineyella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Raineyella*, An existing genus; *Dissitiraineyella*: A genus related to but distinct from the existing genus Raineyella of apart, remote.

Dissitiralstonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ralstonia*, An existing genus; *Dissitiralstonia*: A genus related to but distinct from the existing genus Ralstonia of apart, remote.

Dissitiramlibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ramlibacter*, An existing genus; *Dissitiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of apart, remote.

Dissitiramsaria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ramsaria*, An existing genus; *Dissitiramsaria*: A genus related to but distinct from the existing genus Ramsaria of apart, remote.

Dissitiraoultella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Raoultella*, An existing genus; *Dissitiraoultella*: A genus related to but distinct from the existing genus Raoultella of apart, remote.

Dissitirariglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rariglobus*, An existing genus; *Dissitirariglobus*: A genus related to but distinct from the existing genus Rariglobus of apart, remote.

Dissitirarimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rarimicrobium*, An existing genus; *Dissitirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of apart, remote.

Dissitirarobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rarobacter*, An existing genus; *Dissitirarobacter*: A genus related to but distinct from the existing genus Rarobacter of apart, remote.

Dissitirathayibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rathayibacter*, An existing genus; *Dissitirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of apart, remote.

Dissitiravibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ravibacter*, An existing genus; *Dissitiravibacter*: A genus related to but distinct from the existing genus Ravibacter of apart, remote.

Dissitirectinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rectinema*, An existing genus; *Dissitirectinema*: A genus related to but distinct from the existing genus Rectinema of apart, remote.

Dissitirehaibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rehaibacterium*, An existing genus; *Dissitirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of apart, remote.

Dissitireichenbachia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Reichenbachia*, An existing genus; *Dissitireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of apart, remote.

Dissitireichenbachiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Dissitireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of apart, remote.

Dissitireinekea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Reinekea*, An existing genus; *Dissitireinekea*: A genus related to but distinct from the existing genus Reinekea of apart, remote.

Dissitirenibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Renibacterium*, An existing genus; *Dissitirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of apart, remote.

Dissitireyranella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Reyranella*, An existing genus; *Dissitireyranella*: A genus related to but distinct from the existing genus Reyranella of apart, remote.

Dissitirhabdaerophilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhabdaerophilum*, An existing genus; *Dissitirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of apart, remote.

Dissitirhabdanaerobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhabdanaerobium*, An existing genus; *Dissitirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of apart, remote.

Dissitirhabdobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhabdobacter*, An existing genus; *Dissitirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of apart, remote.

Dissitirhabdochromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhabdochromatium*, An existing genus; *Dissitirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of apart, remote.

Dissitirheinheimera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rheinheimera*, An existing genus; *Dissitirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of apart, remote.

Dissitirhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhizobium*, An existing genus; *Dissitirhizobium*: A genus related to but distinct from the existing genus Rhizobium of apart, remote.

Dissitirhizocola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhizocola*, An existing genus; *Dissitirhizocola*: A genus related to but distinct from the existing genus Rhizocola of apart, remote.

Dissitirhizomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhizomicrobium*, An existing genus; *Dissitirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of apart, remote.

Dissitirhizomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhizomonas*, An existing genus; *Dissitirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of apart, remote.

Dissitirhizorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhizorhabdus*, An existing genus; *Dissitirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of apart, remote.

Dissitirhizorhapis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhizorhapis*, An existing genus; *Dissitirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of apart, remote.

Dissitirhodanobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodanobacter*, An existing genus; *Dissitirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of apart, remote.

Dissitirhodobaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhodobaca*, An existing genus; *Dissitirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of apart, remote.

Dissitirhodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodobacter*, An existing genus; *Dissitirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of apart, remote.

Dissitirhodobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhodobium*, An existing genus; *Dissitirhodobium*: A genus related to but distinct from the existing genus Rhodobium of apart, remote.

Dissitirhodoblastus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodoblastus*, An existing genus; *Dissitirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of apart, remote.

Dissitirhodocista

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhodocista*, An existing genus; *Dissitirhodocista*: A genus related to but distinct from the existing genus Rhodocista of apart, remote.

Dissitirhodococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodococcus*, An existing genus; *Dissitirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of apart, remote.

Dissitirhodocyclus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodocyclus*, An existing genus; *Dissitirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of apart, remote.

Dissitirhodocytophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhodocytophaga*, An existing genus; *Dissitirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of apart, remote.

Dissitirhodoferax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodoferax*, An existing genus; *Dissitirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of apart, remote.

Dissitirhodoglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodoglobus*, An existing genus; *Dissitirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of apart, remote.

Dissitirhodohalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodohalobacter*, An existing genus; *Dissitirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of apart, remote.

Dissitirhodoligotrophos

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodoligotrophos*, An existing genus; *Dissitirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of apart, remote.

Dissitirhodoluna

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhodoluna*, An existing genus; *Dissitirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of apart, remote.

Dissitirhodomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhodomicrobium*, An existing genus; *Dissitirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of apart, remote.

Dissitirhodonellum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Rhodonellum*, An existing genus; *Dissitirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of apart, remote.

Dissitirhodophyticola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodophyticola*, An existing genus; *Dissitirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of apart, remote.

Dissitirhodopila

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhodopila*, An existing genus; *Dissitirhodopila*: A genus related to but distinct from the existing genus Rhodopila of apart, remote.

Dissitirhodopirellula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Dissitirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of apart, remote.

Dissitirhodoplanes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodoplanes*, An existing genus; *Dissitirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of apart, remote.

Dissitirhodopseudomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhodopseudomonas*, An existing genus; *Dissitirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of apart, remote.

Dissitirhodosalinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodosalinus*, An existing genus; *Dissitirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of apart, remote.

Dissitirhodospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rhodospira*, An existing genus; *Dissitirhodospira*: A genus related to but distinct from the existing genus Rhodospira of apart, remote.

Dissitirhodospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Dissitirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of apart, remote.

Dissitirhodothalassium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhodothalassium*, An existing genus; *Dissitirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of apart, remote.

Dissitirhodothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodothermus*, An existing genus; *Dissitirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of apart, remote.

Dissitirhodovarius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodovarius*, An existing genus; *Dissitirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of apart, remote.

Dissitirhodovastum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhodovastum*, An existing genus; *Dissitirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of apart, remote.

Dissitirhodovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rhodovibrio*, An existing genus; *Dissitirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of apart, remote.

Dissitirhodovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rhodovulum*, An existing genus; *Dissitirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of apart, remote.

Dissitirickettsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rickettsia*, An existing genus; *Dissitirickettsia*: A genus related to but distinct from the existing genus Rickettsia of apart, remote.

Dissitirickettsiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Rickettsiella*, An existing genus; *Dissitirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of apart, remote.

Dissitiriemerella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Riemerella*, An existing genus; *Dissitiriemerella*: A genus related to but distinct from the existing genus Riemerella of apart, remote.

Dissitirikenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Rikenella*, An existing genus; *Dissitirikenella*: A genus related to but distinct from the existing genus Rikenella of apart, remote.

Dissitirippkaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rippkaea*, An existing genus; *Dissitirippkaea*: A genus related to but distinct from the existing genus Rippkaea of apart, remote.

Dissitirisungbinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Risungbinella*, An existing genus; *Dissitirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of apart, remote.

Dissitirivibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rivibacter*, An existing genus; *Dissitirivibacter*: A genus related to but distinct from the existing genus Rivibacter of apart, remote.

Dissitirivicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rivicola*, An existing genus; *Dissitirivicola*: A genus related to but distinct from the existing genus Rivicola of apart, remote.

Dissitirivularia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rivularia*, An existing genus; *Dissitirivularia*: A genus related to but distinct from the existing genus Rivularia of apart, remote.

Dissitirobbsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Robbsia*, An existing genus; *Dissitirobbsia*: A genus related to but distinct from the existing genus Robbsia of apart, remote.

Dissitirobertkochia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Robertkochia*, An existing genus; *Dissitirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of apart, remote.

Dissitirobiginitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Robiginitalea*, An existing genus; *Dissitirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of apart, remote.

Dissitirobiginitomaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Robiginitomaculum*, An existing genus; *Dissitirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of apart, remote.

Dissitirobinsoniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Robinsoniella*, An existing genus; *Dissitirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of apart, remote.

Dissitirochalimaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rochalimaea*, An existing genus; *Dissitirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of apart, remote.

Dissitirodentibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rodentibacter*, An existing genus; *Dissitirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of apart, remote.

Dissitiroholtiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Roholtiella*, An existing genus; *Dissitiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of apart, remote.

Dissitiromboutsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Romboutsia*, An existing genus; *Dissitiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of apart, remote.

Dissitiroseateles

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseateles*, An existing genus; *Dissitiroseateles*: A genus related to but distinct from the existing genus Roseateles of apart, remote.

Dissitiroseburia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Roseburia*, An existing genus; *Dissitiroseburia*: A genus related to but distinct from the existing genus Roseburia of apart, remote.

Dissitiroseiarcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseiarcus*, An existing genus; *Dissitiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of apart, remote.

Dissitiroseibaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Roseibaca*, An existing genus; *Dissitiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of apart, remote.

Dissitiroseibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseibacillus*, An existing genus; *Dissitiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of apart, remote.

Dissitiroseibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Roseibacterium*, An existing genus; *Dissitiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of apart, remote.

Dissitiroseibacula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Roseibacula*, An existing genus; *Dissitiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of apart, remote.

Dissitiroseibium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Roseibium*, An existing genus; *Dissitiroseibium*: A genus related to but distinct from the existing genus Roseibium of apart, remote.

Dissitiroseicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Roseicella*, An existing genus; *Dissitiroseicella*: A genus related to but distinct from the existing genus Roseicella of apart, remote.

Dissitiroseicitreum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Roseicitreum*, An existing genus; *Dissitiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of apart, remote.

Dissitiroseicyclus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseicyclus*, An existing genus; *Dissitiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of apart, remote.

Dissitiroseiflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseiflexus*, An existing genus; *Dissitiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of apart, remote.

Dissitiroseimarinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseimarinus*, An existing genus; *Dissitiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of apart, remote.

Dissitiroseimaritima

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Roseimaritima*, An existing genus; *Dissitiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of apart, remote.

Dissitiroseimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Roseimicrobium*, An existing genus; *Dissitiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of apart, remote.

Dissitiroseinatronobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseinatronobacter*, An existing genus; *Dissitiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of apart, remote.

Dissitiroseisalinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseisalinus*, An existing genus; *Dissitiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of apart, remote.

Dissitiroseisolibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseisolibacter*, An existing genus; *Dissitiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of apart, remote.

Dissitiroseitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Roseitalea*, An existing genus; *Dissitiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of apart, remote.

Dissitiroseithermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseithermus*, An existing genus; *Dissitiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of apart, remote.

Dissitiroseivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Roseivirga*, An existing genus; *Dissitiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of apart, remote.

Dissitiroseivivax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseivivax*, An existing genus; *Dissitiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of apart, remote.

Dissitirosenbergiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Dissitirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of apart, remote.

Dissitiroseobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseobacter*, An existing genus; *Dissitiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of apart, remote.

Dissitiroseococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseococcus*, An existing genus; *Dissitiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of apart, remote.

Dissitiroseofilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Roseofilum*, An existing genus; *Dissitiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of apart, remote.

Dissitiroseomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Roseomonas*, An existing genus; *Dissitiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of apart, remote.

Dissitiroseospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Roseospira*, An existing genus; *Dissitiroseospira*: A genus related to but distinct from the existing genus Roseospira of apart, remote.

Dissitiroseospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Roseospirillum*, An existing genus; *Dissitiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of apart, remote.

Dissitiroseovarius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Roseovarius*, An existing genus; *Dissitiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of apart, remote.

Dissitirosistilla

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rosistilla*, An existing genus; *Dissitirosistilla*: A genus related to but distinct from the existing genus Rosistilla of apart, remote.

Dissitirothia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rothia*, An existing genus; *Dissitirothia*: A genus related to but distinct from the existing genus Rothia of apart, remote.

Dissitirouxiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Rouxiella*, An existing genus; *Dissitirouxiella*: A genus related to but distinct from the existing genus Rouxiella of apart, remote.

Dissitiruania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ruania*, An existing genus; *Dissitiruania*: A genus related to but distinct from the existing genus Ruania of apart, remote.

Dissitirubellimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rubellimicrobium*, An existing genus; *Dissitirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of apart, remote.

Dissitirubeoparvulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rubeoparvulum*, An existing genus; *Dissitirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of apart, remote.

Dissitirubidibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rubidibacter*, An existing genus; *Dissitirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of apart, remote.

Dissitirubidimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rubidimonas*, An existing genus; *Dissitirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of apart, remote.

Dissitirubinisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rubinisphaera*, An existing genus; *Dissitirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of apart, remote.

Dissitirubneribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rubneribacter*, An existing genus; *Dissitirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of apart, remote.

Dissitirubribacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rubribacterium*, An existing genus; *Dissitirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of apart, remote.

Dissitirubricella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rubricella*, An existing genus; *Dissitirubricella*: A genus related to but distinct from the existing genus Rubricella of apart, remote.

Dissitirubricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rubricoccus*, An existing genus; *Dissitirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of apart, remote.

Dissitirubrimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rubrimonas*, An existing genus; *Dissitirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of apart, remote.

Dissitirubripirellula

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Rubripirellula*, An existing genus; *Dissitirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of apart, remote.

Dissitirubritalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rubritalea*, An existing genus; *Dissitirubritalea*: A genus related to but distinct from the existing genus Rubritalea of apart, remote.

Dissitirubritepida

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rubritepida*, An existing genus; *Dissitirubritepida*: A genus related to but distinct from the existing genus Rubritepida of apart, remote.

Dissitirubrivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rubrivirga*, An existing genus; *Dissitirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of apart, remote.

Dissitirubrivivax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rubrivivax*, An existing genus; *Dissitirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of apart, remote.

Dissitirubrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rubrobacter*, An existing genus; *Dissitirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of apart, remote.

Dissitirudaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rudaea*, An existing genus; *Dissitirudaea*: A genus related to but distinct from the existing genus Rudaea of apart, remote.

Dissitirudaeicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rudaeicoccus*, An existing genus; *Dissitirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of apart, remote.

Dissitirudaibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rudaibacter*, An existing genus; *Dissitirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of apart, remote.

Dissitirudanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Rudanella*, An existing genus; *Dissitirudanella*: A genus related to but distinct from the existing genus Rudanella of apart, remote.

Dissitiruegeria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ruegeria*, An existing genus; *Dissitiruegeria*: A genus related to but distinct from the existing genus Ruegeria of apart, remote.

Dissitirufibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rufibacter*, An existing genus; *Dissitirufibacter*: A genus related to but distinct from the existing genus Rufibacter of apart, remote.

Dissitiruficoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ruficoccus*, An existing genus; *Dissitiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of apart, remote.

Dissitirugamonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rugamonas*, An existing genus; *Dissitirugamonas*: A genus related to but distinct from the existing genus Rugamonas of apart, remote.

Dissitirugosibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rugosibacter*, An existing genus; *Dissitirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of apart, remote.

Dissitirugosimonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Rugosimonospora*, An existing genus; *Dissitirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of apart, remote.

Dissitiruminiclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Dissitiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of apart, remote.

Dissitiruminobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ruminobacter*, An existing genus; *Dissitiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of apart, remote.

Dissitiruminococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ruminococcus*, An existing genus; *Dissitiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of apart, remote.

Dissitirummeliibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Rummeliibacillus*, An existing genus; *Dissitirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of apart, remote.

Dissitirunella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Runella*, An existing genus; *Dissitirunella*: A genus related to but distinct from the existing genus Runella of apart, remote.

Dissitirurimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Rurimicrobium*, An existing genus; *Dissitirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of apart, remote.

Dissitiruthenibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ruthenibacterium*, An existing genus; *Dissitiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of apart, remote.

Dissitisabulilitoribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sabulilitoribacter*, An existing genus; *Dissitisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of apart, remote.

Dissitisaccharedens

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saccharedens*, An existing genus; *Dissitisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of apart, remote.

Dissitisaccharibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saccharibacillus*, An existing genus; *Dissitisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of apart, remote.

Dissitisaccharibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saccharibacter*, An existing genus; *Dissitisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of apart, remote.

Dissitisaccharococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saccharococcus*, An existing genus; *Dissitisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of apart, remote.

Dissitisaccharofermentans

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Saccharofermentans*, An existing genus; *Dissitisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of apart, remote.

Dissitisaccharolobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saccharolobus*, An existing genus; *Dissitisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of apart, remote.

Dissitisaccharomonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Saccharomonospora*, An existing genus; *Dissitisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of apart, remote.

Dissitisaccharophagus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saccharophagus*, An existing genus; *Dissitisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of apart, remote.

Dissitisaccharopolyspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Saccharopolyspora*, An existing genus; *Dissitisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of apart, remote.

Dissitisaccharospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Dissitisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of apart, remote.

Dissitisaezia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Saezia*, An existing genus; *Dissitisaezia*: A genus related to but distinct from the existing genus Saezia of apart, remote.

Dissitisalana

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salana*, An existing genus; *Dissitisalana*: A genus related to but distinct from the existing genus Salana of apart, remote.

Dissitisalaquimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salaquimonas*, An existing genus; *Dissitisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of apart, remote.

Dissitisalarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salarchaeum*, An existing genus; *Dissitisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of apart, remote.

Dissitisalegentibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salegentibacter*, An existing genus; *Dissitisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of apart, remote.

Dissitisalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salibacillus*, An existing genus; *Dissitisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of apart, remote.

Dissitisalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salibacter*, An existing genus; *Dissitisalibacter*: A genus related to but distinct from the existing genus Salibacter of apart, remote.

Dissitisalicibibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salicibibacter*, An existing genus; *Dissitisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of apart, remote.

Dissitisalicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salicola*, An existing genus; *Dissitisalicola*: A genus related to but distinct from the existing genus Salicola of apart, remote.

Dissitisalilacibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salilacibacter*, An existing genus; *Dissitisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of apart, remote.

Dissitisalileptolyngbya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salileptolyngbya*, An existing genus; *Dissitisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of apart, remote.

Dissitisalimesophilobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salimesophilobacter*, An existing genus; *Dissitisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of apart, remote.

Dissitisalimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salimicrobium*, An existing genus; *Dissitisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of apart, remote.

Dissitisalinactinospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salinactinospora*, An existing genus; *Dissitisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of apart, remote.

Dissitisalinarchaeum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salinarchaeum*, An existing genus; *Dissitisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of apart, remote.

Dissitisalinibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinibacillus*, An existing genus; *Dissitisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of apart, remote.

Dissitisalinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinibacter*, An existing genus; *Dissitisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of apart, remote.

Dissitisalinibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salinibacterium*, An existing genus; *Dissitisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of apart, remote.

Dissitisalinibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salinibaculum*, An existing genus; *Dissitisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of apart, remote.

Dissitisalinibius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinibius*, An existing genus; *Dissitisalinibius*: A genus related to but distinct from the existing genus Salinibius of apart, remote.

Dissitisalinicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinicoccus*, An existing genus; *Dissitisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of apart, remote.

Dissitisalinicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinicola*, An existing genus; *Dissitisalinicola*: A genus related to but distinct from the existing genus Salinicola of apart, remote.

Dissitisalinifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salinifilum*, An existing genus; *Dissitisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of apart, remote.

Dissitisalinigranum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salinigranum*, An existing genus; *Dissitisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of apart, remote.

Dissitisalinihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinihabitans*, An existing genus; *Dissitisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of apart, remote.

Dissitisalinimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salinimicrobium*, An existing genus; *Dissitisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of apart, remote.

Dissitisalinimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salinimonas*, An existing genus; *Dissitisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of apart, remote.

Dissitisalininema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salininema*, An existing genus; *Dissitisalininema*: A genus related to but distinct from the existing genus Salininema of apart, remote.

Dissitisaliniradius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saliniradius*, An existing genus; *Dissitisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of apart, remote.

Dissitisalinirepens

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinirepens*, An existing genus; *Dissitisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of apart, remote.

Dissitisalinirubellus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinirubellus*, An existing genus; *Dissitisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of apart, remote.

Dissitisalinirussus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinirussus*, An existing genus; *Dissitisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of apart, remote.

Dissitisalinisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salinisphaera*, An existing genus; *Dissitisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of apart, remote.

Dissitisalinispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salinispira*, An existing genus; *Dissitisalinispira*: A genus related to but distinct from the existing genus Salinispira of apart, remote.

Dissitisalinispirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Salinispirillum*, An existing genus; *Dissitisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of apart, remote.

Dissitisalinispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salinispora*, An existing genus; *Dissitisalinispora*: A genus related to but distinct from the existing genus Salinispora of apart, remote.

Dissitisalinithrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salinithrix*, An existing genus; *Dissitisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of apart, remote.

Dissitisalinivenus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salinivenus*, An existing genus; *Dissitisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of apart, remote.

Dissitisalinivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salinivibrio*, An existing genus; *Dissitisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of apart, remote.

Dissitisalinivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salinivirga*, An existing genus; *Dissitisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of apart, remote.

Dissitisalinovum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salinovum*, An existing genus; *Dissitisalinovum*: A genus related to but distinct from the existing genus Salinovum of apart, remote.

Dissitisaliphagus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saliphagus*, An existing genus; *Dissitisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of apart, remote.

Dissitisalipiger

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salipiger*, An existing genus; *Dissitisalipiger*: A genus related to but distinct from the existing genus Salipiger of apart, remote.

Dissitisalisaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salisaeta*, An existing genus; *Dissitisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of apart, remote.

Dissitisalisediminibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Salisediminibacterium*, An existing genus; *Dissitisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of apart, remote.

Dissitisaliterribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saliterribacillus*, An existing genus; *Dissitisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of apart, remote.

Dissitisalmonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Salmonella*, An existing genus; *Dissitisalmonella*: A genus related to but distinct from the existing genus Salmonella of apart, remote.

Dissitisalsuginibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Salsuginibacillus*, An existing genus; *Dissitisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of apart, remote.

Dissitisalsuginimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Salsuginimonas*, An existing genus; *Dissitisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of apart, remote.

Dissitisamsonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Samsonia*, An existing genus; *Dissitisamsonia*: A genus related to but distinct from the existing genus Samsonia of apart, remote.

Dissitisandaracinobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sandaracinobacter*, An existing genus; *Dissitisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of apart, remote.

Dissitisandaracinomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sandaracinomonas*, An existing genus; *Dissitisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of apart, remote.

Dissitisandaracinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sandaracinus*, An existing genus; *Dissitisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of apart, remote.

Dissitisandarakinorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Dissitisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of apart, remote.

Dissitisandarakinotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sandarakinotalea*, An existing genus; *Dissitisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of apart, remote.

Dissitisansalvadorimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sansalvadorimonas*, An existing genus; *Dissitisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of apart, remote.

Dissitisaonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Saonia*, An existing genus; *Dissitisaonia*: A genus related to but distinct from the existing genus Saonia of apart, remote.

Dissitisaprospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Saprospira*, An existing genus; *Dissitisaprospira*: A genus related to but distinct from the existing genus Saprospira of apart, remote.

Dissitisarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sarcina*, An existing genus; *Dissitisarcina*: A genus related to but distinct from the existing genus Sarcina of apart, remote.

Dissitisarcobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sarcobium*, An existing genus; *Dissitisarcobium*: A genus related to but distinct from the existing genus Sarcobium of apart, remote.

Dissitisavagea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Savagea*, An existing genus; *Dissitisavagea*: A genus related to but distinct from the existing genus Savagea of apart, remote.

Dissitisaxeibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Saxeibacter*, An existing genus; *Dissitisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of apart, remote.

Dissitiscandinavium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Scandinavium*, An existing genus; *Dissitiscandinavium*: A genus related to but distinct from the existing genus Scandinavium of apart, remote.

Dissitiscardovia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Scardovia*, An existing genus; *Dissitiscardovia*: A genus related to but distinct from the existing genus Scardovia of apart, remote.

Dissitischaalia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Schaalia*, An existing genus; *Dissitischaalia*: A genus related to but distinct from the existing genus Schaalia of apart, remote.

Dissitischaedlerella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Schaedlerella*, An existing genus; *Dissitischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of apart, remote.

Dissitischineria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Schineria*, An existing genus; *Dissitischineria*: A genus related to but distinct from the existing genus Schineria of apart, remote.

Dissitischlegelella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Schlegelella*, An existing genus; *Dissitischlegelella*: A genus related to but distinct from the existing genus Schlegelella of apart, remote.

Dissitischleiferella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Schleiferella*, An existing genus; *Dissitischleiferella*: A genus related to but distinct from the existing genus Schleiferella of apart, remote.

Dissitischleiferia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Schleiferia*, An existing genus; *Dissitischleiferia*: A genus related to but distinct from the existing genus Schleiferia of apart, remote.

Dissitischleiferilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Dissitischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of apart, remote.

Dissitischlesneria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Schlesneria*, An existing genus; *Dissitischlesneria*: A genus related to but distinct from the existing genus Schlesneria of apart, remote.

Dissitischnuerera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Schnuerera*, An existing genus; *Dissitischnuerera*: A genus related to but distinct from the existing genus Schnuerera of apart, remote.

Dissitischumannella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Schumannella*, An existing genus; *Dissitischumannella*: A genus related to but distinct from the existing genus Schumannella of apart, remote.

Dissitischwartzia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Schwartzia*, An existing genus; *Dissitischwartzia*: A genus related to but distinct from the existing genus Schwartzia of apart, remote.

Dissitisciscionella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Sciscionella*, An existing genus; *Dissitisciscionella*: A genus related to but distinct from the existing genus Sciscionella of apart, remote.

Dissitiscopulibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Scopulibacillus*, An existing genus; *Dissitiscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of apart, remote.

Dissitiscytolyngbya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Scytolyngbya*, An existing genus; *Dissitiscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of apart, remote.

Dissitisebaldella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Sebaldella*, An existing genus; *Dissitisebaldella*: A genus related to but distinct from the existing genus Sebaldella of apart, remote.

Dissitisecundilactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Secundilactobacillus*, An existing genus; *Dissitisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of apart, remote.

Dissitisedimentibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sedimentibacter*, An existing genus; *Dissitisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of apart, remote.

Dissitisedimenticola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sedimenticola*, An existing genus; *Dissitisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of apart, remote.

Dissitisedimentisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sedimentisphaera*, An existing genus; *Dissitisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of apart, remote.

Dissitisedimentitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sedimentitalea*, An existing genus; *Dissitisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of apart, remote.

Dissitisediminibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sediminibacillus*, An existing genus; *Dissitisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of apart, remote.

Dissitisediminibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sediminibacter*, An existing genus; *Dissitisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of apart, remote.

Dissitisediminibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sediminibacterium*, An existing genus; *Dissitisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of apart, remote.

Dissitisediminicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sediminicoccus*, An existing genus; *Dissitisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of apart, remote.

Dissitisediminicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sediminicola*, An existing genus; *Dissitisediminicola*: A genus related to but distinct from the existing genus Sediminicola of apart, remote.

Dissitisediminihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sediminihabitans*, An existing genus; *Dissitisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of apart, remote.

Dissitisediminimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sediminimonas*, An existing genus; *Dissitisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of apart, remote.

Dissitisediminispirochaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sediminispirochaeta*, An existing genus; *Dissitisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of apart, remote.

Dissitisediminitomix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sediminitomix*, An existing genus; *Dissitisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of apart, remote.

Dissitisediminivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sediminivirga*, An existing genus; *Dissitisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of apart, remote.

Dissitisegeticoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Segeticoccus*, An existing genus; *Dissitisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of apart, remote.

Dissitisegniliparus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Segniliparus*, An existing genus; *Dissitisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of apart, remote.

Dissitisegnochrobactrum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Segnochrobactrum*, An existing genus; *Dissitisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of apart, remote.

Dissitiseinonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Seinonella*, An existing genus; *Dissitiseinonella*: A genus related to but distinct from the existing genus Seinonella of apart, remote.

Dissitisejongia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sejongia*, An existing genus; *Dissitisejongia*: A genus related to but distinct from the existing genus Sejongia of apart, remote.

Dissitiselenihalanaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Dissitiselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of apart, remote.

Dissitiseleniivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Seleniivibrio*, An existing genus; *Dissitiseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of apart, remote.

Dissitiselenomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Selenomonas*, An existing genus; *Dissitiselenomonas*: A genus related to but distinct from the existing genus Selenomonas of apart, remote.

Dissitiseliberia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Seliberia*, An existing genus; *Dissitiseliberia*: A genus related to but distinct from the existing genus Seliberia of apart, remote.

Dissitisellimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sellimonas*, An existing genus; *Dissitisellimonas*: A genus related to but distinct from the existing genus Sellimonas of apart, remote.

Dissitisenegalimassilia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Senegalimassilia*, An existing genus; *Dissitisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of apart, remote.

Dissitiseohaeicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Seohaeicola*, An existing genus; *Dissitiseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of apart, remote.

Dissitiseonamhaeicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Seonamhaeicola*, An existing genus; *Dissitiseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of apart, remote.

Dissitiseongchinamella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Seongchinamella*, An existing genus; *Dissitiseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of apart, remote.

Dissitiserinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Serinibacter*, An existing genus; *Dissitiserinibacter*: A genus related to but distinct from the existing genus Serinibacter of apart, remote.

Dissitiserinicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Serinicoccus*, An existing genus; *Dissitiserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of apart, remote.

Dissitiserpentinicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Serpentinicella*, An existing genus; *Dissitiserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of apart, remote.

Dissitiserpulina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Serpulina*, An existing genus; *Dissitiserpulina*: A genus related to but distinct from the existing genus Serpulina of apart, remote.

Dissitiserratia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Serratia*, An existing genus; *Dissitiserratia*: A genus related to but distinct from the existing genus Serratia of apart, remote.

Dissitishackletoniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Shackletoniella*, An existing genus; *Dissitishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of apart, remote.

Dissitisharpea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sharpea*, An existing genus; *Dissitisharpea*: A genus related to but distinct from the existing genus Sharpea of apart, remote.

Dissitishewanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Shewanella*, An existing genus; *Dissitishewanella*: A genus related to but distinct from the existing genus Shewanella of apart, remote.

Dissitishigella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Shigella*, An existing genus; *Dissitishigella*: A genus related to but distinct from the existing genus Shigella of apart, remote.

Dissitishimazuella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Shimazuella*, An existing genus; *Dissitishimazuella*: A genus related to but distinct from the existing genus Shimazuella of apart, remote.

Dissitishimia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Shimia*, An existing genus; *Dissitishimia*: A genus related to but distinct from the existing genus Shimia of apart, remote.

Dissitishimwellia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Shimwellia*, An existing genus; *Dissitishimwellia*: A genus related to but distinct from the existing genus Shimwellia of apart, remote.

Dissitishinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Shinella*, An existing genus; *Dissitishinella*: A genus related to but distinct from the existing genus Shinella of apart, remote.

Dissitishivajiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Shivajiella*, An existing genus; *Dissitishivajiella*: A genus related to but distinct from the existing genus Shivajiella of apart, remote.

Dissitishuttleworthia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Shuttleworthia*, An existing genus; *Dissitishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of apart, remote.

Dissitisiccirubricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Siccirubricoccus*, An existing genus; *Dissitisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of apart, remote.

Dissitisilanimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Silanimonas*, An existing genus; *Dissitisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of apart, remote.

Dissitisilicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Silicibacter*, An existing genus; *Dissitisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of apart, remote.

Dissitisilicimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Silicimonas*, An existing genus; *Dissitisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of apart, remote.

Dissitisilvanigrella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Silvanigrella*, An existing genus; *Dissitisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of apart, remote.

Dissitisilvibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Silvibacterium*, An existing genus; *Dissitisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of apart, remote.

Dissitisilvimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Silvimonas*, An existing genus; *Dissitisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of apart, remote.

Dissitisimiduia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Simiduia*, An existing genus; *Dissitisimiduia*: A genus related to but distinct from the existing genus Simiduia of apart, remote.

Dissitisimkania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Simkania*, An existing genus; *Dissitisimkania*: A genus related to but distinct from the existing genus Simkania of apart, remote.

Dissitisimonsiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Simonsiella*, An existing genus; *Dissitisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of apart, remote.

Dissitisimplicispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Simplicispira*, An existing genus; *Dissitisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of apart, remote.

Dissitisimulacricoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Simulacricoccus*, An existing genus; *Dissitisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of apart, remote.

Dissitisingularimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Singularimonas*, An existing genus; *Dissitisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of apart, remote.

Dissitisingulisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Singulisphaera*, An existing genus; *Dissitisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of apart, remote.

Dissitisinibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sinibacillus*, An existing genus; *Dissitisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of apart, remote.

Dissitisinimarinibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sinimarinibacterium*, An existing genus; *Dissitisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of apart, remote.

Dissitisinobaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sinobaca*, An existing genus; *Dissitisinobaca*: A genus related to but distinct from the existing genus Sinobaca of apart, remote.

Dissitisinobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sinobacter*, An existing genus; *Dissitisinobacter*: A genus related to but distinct from the existing genus Sinobacter of apart, remote.

Dissitisinobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sinobacterium*, An existing genus; *Dissitisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of apart, remote.

Dissitisinococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sinococcus*, An existing genus; *Dissitisinococcus*: A genus related to but distinct from the existing genus Sinococcus of apart, remote.

Dissitisinomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sinomicrobium*, An existing genus; *Dissitisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of apart, remote.

Dissitisinorhizobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sinorhizobium*, An existing genus; *Dissitisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of apart, remote.

Dissitisinosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sinosporangium*, An existing genus; *Dissitisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of apart, remote.

Dissitisiphonobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Siphonobacter*, An existing genus; *Dissitisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of apart, remote.

Dissitiskermanella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Skermanella*, An existing genus; *Dissitiskermanella*: A genus related to but distinct from the existing genus Skermanella of apart, remote.

Dissitiskermania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Skermania*, An existing genus; *Dissitiskermania*: A genus related to but distinct from the existing genus Skermania of apart, remote.

Dissitislackia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Slackia*, An existing genus; *Dissitislackia*: A genus related to but distinct from the existing genus Slackia of apart, remote.

Dissitismaragdicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Smaragdicoccus*, An existing genus; *Dissitismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of apart, remote.

Dissitismithella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Smithella*, An existing genus; *Dissitismithella*: A genus related to but distinct from the existing genus Smithella of apart, remote.

Dissitisneathia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sneathia*, An existing genus; *Dissitisneathia*: A genus related to but distinct from the existing genus Sneathia of apart, remote.

Dissitisneathiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Sneathiella*, An existing genus; *Dissitisneathiella*: A genus related to but distinct from the existing genus Sneathiella of apart, remote.

Dissitisnodgrassella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Snodgrassella*, An existing genus; *Dissitisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of apart, remote.

Dissitisnuella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Snuella*, An existing genus; *Dissitisnuella*: A genus related to but distinct from the existing genus Snuella of apart, remote.

Dissitisodaleptolyngbya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Dissitisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of apart, remote.

Dissitisodalinema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sodalinema*, An existing genus; *Dissitisodalinema*: A genus related to but distinct from the existing genus Sodalinema of apart, remote.

Dissitisoehngenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Soehngenia*, An existing genus; *Dissitisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of apart, remote.

Dissitisolentia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Solentia*, An existing genus; *Dissitisolentia*: A genus related to but distinct from the existing genus Solentia of apart, remote.

Dissitisolibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Solibacillus*, An existing genus; *Dissitisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of apart, remote.

Dissitisolimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Solimicrobium*, An existing genus; *Dissitisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of apart, remote.

Dissitisolirhodobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Solirhodobacter*, An existing genus; *Dissitisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of apart, remote.

Dissitisolirubrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Solirubrobacter*, An existing genus; *Dissitisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of apart, remote.

Dissitisolitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Solitalea*, An existing genus; *Dissitisolitalea*: A genus related to but distinct from the existing genus Solitalea of apart, remote.

Dissitisolobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Solobacterium*, An existing genus; *Dissitisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of apart, remote.

Dissitisoonwooa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Soonwooa*, An existing genus; *Dissitisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of apart, remote.

Dissitisoortia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Soortia*, An existing genus; *Dissitisoortia*: A genus related to but distinct from the existing genus Soortia of apart, remote.

Dissitisorangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sorangium*, An existing genus; *Dissitisorangium*: A genus related to but distinct from the existing genus Sorangium of apart, remote.

Dissitispecibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Specibacter*, An existing genus; *Dissitispecibacter*: A genus related to but distinct from the existing genus Specibacter of apart, remote.

Dissitispelaeicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Spelaeicoccus*, An existing genus; *Dissitispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of apart, remote.

Dissitispelaeonaias

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spelaeonaias*, An existing genus; *Dissitispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of apart, remote.

Dissitisphaerimonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sphaerimonospora*, An existing genus; *Dissitisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of apart, remote.

Dissitisphaerisporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sphaerisporangium*, An existing genus; *Dissitisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of apart, remote.

Dissitisphaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sphaerobacter*, An existing genus; *Dissitisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of apart, remote.

Dissitisphaerocavum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sphaerocavum*, An existing genus; *Dissitisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of apart, remote.

Dissitisphaerochaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sphaerochaeta*, An existing genus; *Dissitisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of apart, remote.

Dissitisphaerotilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sphaerotilus*, An existing genus; *Dissitisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of apart, remote.

Dissitisphingoaurantiacus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Dissitisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of apart, remote.

Dissitisphingobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sphingobacterium*, An existing genus; *Dissitisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of apart, remote.

Dissitisphingobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sphingobium*, An existing genus; *Dissitisphingobium*: A genus related to but distinct from the existing genus Sphingobium of apart, remote.

Dissitisphingomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sphingomicrobium*, An existing genus; *Dissitisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of apart, remote.

Dissitisphingomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sphingomonas*, An existing genus; *Dissitisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of apart, remote.

Dissitisphingopyxis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sphingopyxis*, An existing genus; *Dissitisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of apart, remote.

Dissitisphingorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sphingorhabdus*, An existing genus; *Dissitisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of apart, remote.

Dissitisphingosinicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sphingosinicella*, An existing genus; *Dissitisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of apart, remote.

Dissitisphingosinithalassobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Dissitisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of apart, remote.

Dissitispinactinospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spinactinospora*, An existing genus; *Dissitispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of apart, remote.

Dissitispirilliplanes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Spirilliplanes*, An existing genus; *Dissitispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of apart, remote.

Dissitispirillospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spirillospora*, An existing genus; *Dissitispirillospora*: A genus related to but distinct from the existing genus Spirillospora of apart, remote.

Dissitispirochaeta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spirochaeta*, An existing genus; *Dissitispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of apart, remote.

Dissitispiroplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Spiroplasma*, An existing genus; *Dissitispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of apart, remote.

Dissitispirosoma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Spirosoma*, An existing genus; *Dissitispirosoma*: A genus related to but distinct from the existing genus Spirosoma of apart, remote.

Dissitispodiobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Spodiobacter*, An existing genus; *Dissitispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of apart, remote.

Dissitispongiactinospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spongiactinospora*, An existing genus; *Dissitispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of apart, remote.

Dissitispongiibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Spongiibacter*, An existing genus; *Dissitispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of apart, remote.

Dissitispongiibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Spongiibacterium*, An existing genus; *Dissitispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of apart, remote.

Dissitispongiiferula

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spongiiferula*, An existing genus; *Dissitispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of apart, remote.

Dissitispongiimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Spongiimicrobium*, An existing genus; *Dissitispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of apart, remote.

Dissitispongiimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spongiimonas*, An existing genus; *Dissitispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of apart, remote.

Dissitispongiispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spongiispira*, An existing genus; *Dissitispongiispira*: A genus related to but distinct from the existing genus Spongiispira of apart, remote.

Dissitispongiivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spongiivirga*, An existing genus; *Dissitispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of apart, remote.

Dissitispongitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Spongitalea*, An existing genus; *Dissitispongitalea*: A genus related to but distinct from the existing genus Spongitalea of apart, remote.

Dissitisporacetigenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sporacetigenium*, An existing genus; *Dissitisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of apart, remote.

Dissitisporanaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sporanaerobacter*, An existing genus; *Dissitisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of apart, remote.

Dissitisporichthya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sporichthya*, An existing genus; *Dissitisporichthya*: A genus related to but distinct from the existing genus Sporichthya of apart, remote.

Dissitisporobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sporobacter*, An existing genus; *Dissitisporobacter*: A genus related to but distinct from the existing genus Sporobacter of apart, remote.

Dissitisporobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sporobacterium*, An existing genus; *Dissitisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of apart, remote.

Dissitisporocytophaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sporocytophaga*, An existing genus; *Dissitisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of apart, remote.

Dissitisporohalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sporohalobacter*, An existing genus; *Dissitisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of apart, remote.

Dissitisporolactobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sporolactobacillus*, An existing genus; *Dissitisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of apart, remote.

Dissitisporolituus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sporolituus*, An existing genus; *Dissitisporolituus*: A genus related to but distinct from the existing genus Sporolituus of apart, remote.

Dissitisporosalibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sporosalibacterium*, An existing genus; *Dissitisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of apart, remote.

Dissitisporosarcina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sporosarcina*, An existing genus; *Dissitisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of apart, remote.

Dissitisporotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sporotalea*, An existing genus; *Dissitisporotalea*: A genus related to but distinct from the existing genus Sporotalea of apart, remote.

Dissitisporotomaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sporotomaculum*, An existing genus; *Dissitisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of apart, remote.

Dissitistackebrandtia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Stackebrandtia*, An existing genus; *Dissitistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of apart, remote.

Dissitistagnimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Stagnimonas*, An existing genus; *Dissitistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of apart, remote.

Dissitistakelama

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Stakelama*, An existing genus; *Dissitistakelama*: A genus related to but distinct from the existing genus Stakelama of apart, remote.

Dissitistaleya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Staleya*, An existing genus; *Dissitistaleya*: A genus related to but distinct from the existing genus Staleya of apart, remote.

Dissitistanierella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Stanierella*, An existing genus; *Dissitistanierella*: A genus related to but distinct from the existing genus Stanierella of apart, remote.

Dissitistaphylococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Staphylococcus*, An existing genus; *Dissitistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of apart, remote.

Dissitistaphylospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Staphylospora*, An existing genus; *Dissitistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of apart, remote.

Dissitistaphylothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Staphylothermus*, An existing genus; *Dissitistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of apart, remote.

Dissitistappia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Stappia*, An existing genus; *Dissitistappia*: A genus related to but distinct from the existing genus Stappia of apart, remote.

Dissitistarkeya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Starkeya*, An existing genus; *Dissitistarkeya*: A genus related to but distinct from the existing genus Starkeya of apart, remote.

Dissitistarria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Starria*, An existing genus; *Dissitistarria*: A genus related to but distinct from the existing genus Starria of apart, remote.

Dissitistella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Stella*, An existing genus; *Dissitistella*: A genus related to but distinct from the existing genus Stella of apart, remote.

Dissitistenothermobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Stenothermobacter*, An existing genus; *Dissitistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of apart, remote.

Dissitistenotrophobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Stenotrophobacter*, An existing genus; *Dissitistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of apart, remote.

Dissitistenotrophobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Stenotrophobium*, An existing genus; *Dissitistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of apart, remote.

Dissitistenotrophomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Stenotrophomonas*, An existing genus; *Dissitistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of apart, remote.

Dissitistenoxybacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Stenoxybacter*, An existing genus; *Dissitistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of apart, remote.

Dissitisteroidobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Steroidobacter*, An existing genus; *Dissitisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of apart, remote.

Dissitisterolibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sterolibacterium*, An existing genus; *Dissitisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of apart, remote.

Dissitistetteria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Stetteria*, An existing genus; *Dissitistetteria*: A genus related to but distinct from the existing genus Stetteria of apart, remote.

Dissitistigmatella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Stigmatella*, An existing genus; *Dissitistigmatella*: A genus related to but distinct from the existing genus Stigmatella of apart, remote.

Dissitistigonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Stigonema*, An existing genus; *Dissitistigonema*: A genus related to but distinct from the existing genus Stigonema of apart, remote.

Dissitistomatobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Stomatobaculum*, An existing genus; *Dissitistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of apart, remote.

Dissitistomatococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Stomatococcus*, An existing genus; *Dissitistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of apart, remote.

Dissitistreptacidiphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Streptacidiphilus*, An existing genus; *Dissitistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of apart, remote.

Dissitistreptobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Streptobacillus*, An existing genus; *Dissitistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of apart, remote.

Dissitistreptococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Streptococcus*, An existing genus; *Dissitistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of apart, remote.

Dissitistreptohalobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Streptohalobacillus*, An existing genus; *Dissitistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of apart, remote.

Dissitistreptomonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Streptomonospora*, An existing genus; *Dissitistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of apart, remote.

Dissitistreptomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Streptomyces*, An existing genus; *Dissitistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of apart, remote.

Dissitistreptosporangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Streptosporangium*, An existing genus; *Dissitistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of apart, remote.

Dissitistreptoverticillium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Streptoverticillium*, An existing genus; *Dissitistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of apart, remote.

Dissitistygiolobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Stygiolobus*, An existing genus; *Dissitistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of apart, remote.

Dissitisubdoligranulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Subdoligranulum*, An existing genus; *Dissitisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of apart, remote.

Dissitisubsaxibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Subsaxibacter*, An existing genus; *Dissitisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of apart, remote.

Dissitisubsaximicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Subsaximicrobium*, An existing genus; *Dissitisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of apart, remote.

Dissitisuccinatimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Succinatimonas*, An existing genus; *Dissitisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of apart, remote.

Dissitisucciniclasticum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Succiniclasticum*, An existing genus; *Dissitisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of apart, remote.

Dissitisuccinispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Succinispira*, An existing genus; *Dissitisuccinispira*: A genus related to but distinct from the existing genus Succinispira of apart, remote.

Dissitisuccinivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Succinivibrio*, An existing genus; *Dissitisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of apart, remote.

Dissitisufflavibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sufflavibacter*, An existing genus; *Dissitisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of apart, remote.

Dissitisuicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Suicoccus*, An existing genus; *Dissitisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of apart, remote.

Dissitisulfitobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sulfitobacter*, An existing genus; *Dissitisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of apart, remote.

Dissitisulfodiicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sulfodiicoccus*, An existing genus; *Dissitisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of apart, remote.

Dissitisulfolobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sulfolobus*, An existing genus; *Dissitisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of apart, remote.

Dissitisulfophobococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sulfophobococcus*, An existing genus; *Dissitisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of apart, remote.

Dissitisulfuracidifex

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sulfuracidifex*, An existing genus; *Dissitisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of apart, remote.

Dissitisulfuricella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sulfuricella*, An existing genus; *Dissitisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of apart, remote.

Dissitisulfuricurvum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sulfuricurvum*, An existing genus; *Dissitisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of apart, remote.

Dissitisulfuriferula

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sulfuriferula*, An existing genus; *Dissitisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of apart, remote.

Dissitisulfuriflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sulfuriflexus*, An existing genus; *Dissitisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of apart, remote.

Dissitisulfurihydrogenibium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Dissitisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of apart, remote.

Dissitisulfurisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sulfurisphaera*, An existing genus; *Dissitisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of apart, remote.

Dissitisulfuritortus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sulfuritortus*, An existing genus; *Dissitisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of apart, remote.

Dissitisulfurococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Sulfurococcus*, An existing genus; *Dissitisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of apart, remote.

Dissitisulfurospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Dissitisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of apart, remote.

Dissitisulfurovum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Sulfurovum*, An existing genus; *Dissitisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of apart, remote.

Dissitisungkyunkwania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sungkyunkwania*, An existing genus; *Dissitisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of apart, remote.

Dissitisunxiuqinia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Sunxiuqinia*, An existing genus; *Dissitisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of apart, remote.

Dissitisuperficieibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Superficieibacter*, An existing genus; *Dissitisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of apart, remote.

Dissitisutterella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Sutterella*, An existing genus; *Dissitisutterella*: A genus related to but distinct from the existing genus Sutterella of apart, remote.

Dissitisuttonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Suttonella*, An existing genus; *Dissitisuttonella*: A genus related to but distinct from the existing genus Suttonella of apart, remote.

Dissitiswaminathania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Swaminathania*, An existing genus; *Dissitiswaminathania*: A genus related to but distinct from the existing genus Swaminathania of apart, remote.

Dissitiswingsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Swingsia*, An existing genus; *Dissitiswingsia*: A genus related to but distinct from the existing genus Swingsia of apart, remote.

Dissitiswionibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Swionibacillus*, An existing genus; *Dissitiswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of apart, remote.

Dissitisymbiobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Symbiobacterium*, An existing genus; *Dissitisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of apart, remote.

Dissitisymbiotes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Symbiotes*, An existing genus; *Dissitisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of apart, remote.

Dissitisynechocystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Synechocystis*, An existing genus; *Dissitisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of apart, remote.

Dissitisynergistes

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Synergistes*, An existing genus; *Dissitisynergistes*: A genus related to but distinct from the existing genus Synergistes of apart, remote.

Dissitisyntrophaceticus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Syntrophaceticus*, An existing genus; *Dissitisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of apart, remote.

Dissitisyntrophobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Syntrophobacter*, An existing genus; *Dissitisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of apart, remote.

Dissitisyntrophobotulus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Syntrophobotulus*, An existing genus; *Dissitisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of apart, remote.

Dissitisyntrophococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Syntrophococcus*, An existing genus; *Dissitisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of apart, remote.

Dissitisyntrophomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Syntrophomonas*, An existing genus; *Dissitisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of apart, remote.

Dissitisyntrophorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Syntrophorhabdus*, An existing genus; *Dissitisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of apart, remote.

Dissitisyntrophospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Syntrophospora*, An existing genus; *Dissitisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of apart, remote.

Dissitisyntrophothermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Syntrophothermus*, An existing genus; *Dissitisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of apart, remote.

Dissitisyntrophus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Syntrophus*, An existing genus; *Dissitisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of apart, remote.

Dissititabrizicola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tabrizicola*, An existing genus; *Dissititabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of apart, remote.

Dissititaeania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Taeania*, An existing genus; *Dissititaeania*: A genus related to but distinct from the existing genus Taeania of apart, remote.

Dissititaeseokella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Taeseokella*, An existing genus; *Dissititaeseokella*: A genus related to but distinct from the existing genus Taeseokella of apart, remote.

Dissititagaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tagaea*, An existing genus; *Dissititagaea*: A genus related to but distinct from the existing genus Tagaea of apart, remote.

Dissititahibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tahibacter*, An existing genus; *Dissititahibacter*: A genus related to but distinct from the existing genus Tahibacter of apart, remote.

Dissititaibaiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Taibaiella*, An existing genus; *Dissititaibaiella*: A genus related to but distinct from the existing genus Taibaiella of apart, remote.

Dissititamaricihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tamaricihabitans*, An existing genus; *Dissititamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of apart, remote.

Dissititamilnaduibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tamilnaduibacter*, An existing genus; *Dissititamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of apart, remote.

Dissititamlana

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tamlana*, An existing genus; *Dissititamlana*: A genus related to but distinct from the existing genus Tamlana of apart, remote.

Dissititamlicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tamlicoccus*, An existing genus; *Dissititamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of apart, remote.

Dissititangfeifania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tangfeifania*, An existing genus; *Dissititangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of apart, remote.

Dissititannerella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Tannerella*, An existing genus; *Dissititannerella*: A genus related to but distinct from the existing genus Tannerella of apart, remote.

Dissititanticharoenia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tanticharoenia*, An existing genus; *Dissititanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of apart, remote.

Dissititaonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Taonella*, An existing genus; *Dissititaonella*: A genus related to but distinct from the existing genus Taonella of apart, remote.

Dissititapinothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tapinothrix*, An existing genus; *Dissititapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of apart, remote.

Dissititardiphaga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tardiphaga*, An existing genus; *Dissititardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of apart, remote.

Dissititateyamaria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tateyamaria*, An existing genus; *Dissititateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of apart, remote.

Dissititatlockia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tatlockia*, An existing genus; *Dissititatlockia*: A genus related to but distinct from the existing genus Tatlockia of apart, remote.

Dissititatumella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Tatumella*, An existing genus; *Dissititatumella*: A genus related to but distinct from the existing genus Tatumella of apart, remote.

Dissititautonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tautonia*, An existing genus; *Dissititautonia*: A genus related to but distinct from the existing genus Tautonia of apart, remote.

Dissititaxeobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Taxeobacter*, An existing genus; *Dissititaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of apart, remote.

Dissititaylorella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Taylorella*, An existing genus; *Dissititaylorella*: A genus related to but distinct from the existing genus Taylorella of apart, remote.

Dissititectibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tectibacter*, An existing genus; *Dissititectibacter*: A genus related to but distinct from the existing genus Tectibacter of apart, remote.

Dissititeichococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Teichococcus*, An existing genus; *Dissititeichococcus*: A genus related to but distinct from the existing genus Teichococcus of apart, remote.

Dissititelluria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Telluria*, An existing genus; *Dissititelluria*: A genus related to but distinct from the existing genus Telluria of apart, remote.

Dissititellurimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Tellurimicrobium*, An existing genus; *Dissititellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of apart, remote.

Dissititellurirhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tellurirhabdus*, An existing genus; *Dissititellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of apart, remote.

Dissititelmatobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Telmatobacter*, An existing genus; *Dissititelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of apart, remote.

Dissititelmatocola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Telmatocola*, An existing genus; *Dissititelmatocola*: A genus related to but distinct from the existing genus Telmatocola of apart, remote.

Dissititelmatospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Dissititelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of apart, remote.

Dissititemperatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Temperatibacter*, An existing genus; *Dissititemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of apart, remote.

Dissititenacibaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Tenacibaculum*, An existing genus; *Dissititenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of apart, remote.

Dissititenggerimyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tenggerimyces*, An existing genus; *Dissititenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of apart, remote.

Dissititengunoibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tengunoibacter*, An existing genus; *Dissititengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of apart, remote.

Dissititenuibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tenuibacillus*, An existing genus; *Dissititenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of apart, remote.

Dissititepidamorphus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tepidamorphus*, An existing genus; *Dissititepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of apart, remote.

Dissititepidanaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tepidanaerobacter*, An existing genus; *Dissititepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of apart, remote.

Dissititepidicaulis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tepidicaulis*, An existing genus; *Dissititepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of apart, remote.

Dissititepidicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tepidicella*, An existing genus; *Dissititepidicella*: A genus related to but distinct from the existing genus Tepidicella of apart, remote.

Dissititepidiforma

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tepidiforma*, An existing genus; *Dissititepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of apart, remote.

Dissititepidimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Tepidimicrobium*, An existing genus; *Dissititepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of apart, remote.

Dissititepidiphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tepidiphilus*, An existing genus; *Dissititepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of apart, remote.

Dissititepidisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tepidisphaera*, An existing genus; *Dissititepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of apart, remote.

Dissititerasakiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Terasakiella*, An existing genus; *Dissititerasakiella*: A genus related to but distinct from the existing genus Terasakiella of apart, remote.

Dissititerasakiispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Terasakiispira*, An existing genus; *Dissititerasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of apart, remote.

Dissititeredinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Teredinibacter*, An existing genus; *Dissititeredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of apart, remote.

Dissititerrabacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Terrabacter*, An existing genus; *Dissititerrabacter*: A genus related to but distinct from the existing genus Terrabacter of apart, remote.

Dissititerracidiphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Terracidiphilus*, An existing genus; *Dissititerracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of apart, remote.

Dissititerracoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Terracoccus*, An existing genus; *Dissititerracoccus*: A genus related to but distinct from the existing genus Terracoccus of apart, remote.

Dissititerribacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Terribacillus*, An existing genus; *Dissititerribacillus*: A genus related to but distinct from the existing genus Terribacillus of apart, remote.

Dissititerriglobus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Terriglobus*, An existing genus; *Dissititerriglobus*: A genus related to but distinct from the existing genus Terriglobus of apart, remote.

Dissititerrilactibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Terrilactibacillus*, An existing genus; *Dissititerrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of apart, remote.

Dissititerrimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Terrimicrobium*, An existing genus; *Dissititerrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of apart, remote.

Dissititerrisporobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Terrisporobacter*, An existing genus; *Dissititerrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of apart, remote.

Dissititersicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tersicoccus*, An existing genus; *Dissititersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of apart, remote.

Dissititessaracoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tessaracoccus*, An existing genus; *Dissititessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of apart, remote.

Dissititestudinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Testudinibacter*, An existing genus; *Dissititestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of apart, remote.

Dissititetracoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tetracoccus*, An existing genus; *Dissititetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of apart, remote.

Dissititetragenococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tetragenococcus*, An existing genus; *Dissititetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of apart, remote.

Dissititetrasphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tetrasphaera*, An existing genus; *Dissititetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of apart, remote.

Dissititetrathiobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tetrathiobacter*, An existing genus; *Dissititetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of apart, remote.

Dissititexcoconibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Texcoconibacillus*, An existing genus; *Dissititexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of apart, remote.

Dissitithalassobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thalassobacillus*, An existing genus; *Dissitithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of apart, remote.

Dissitithalassobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thalassobacter*, An existing genus; *Dissitithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of apart, remote.

Dissitithalassobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thalassobaculum*, An existing genus; *Dissitithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of apart, remote.

Dissitithalassobius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thalassobius*, An existing genus; *Dissitithalassobius*: A genus related to but distinct from the existing genus Thalassobius of apart, remote.

Dissitithalassocella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thalassocella*, An existing genus; *Dissitithalassocella*: A genus related to but distinct from the existing genus Thalassocella of apart, remote.

Dissitithalassococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thalassococcus*, An existing genus; *Dissitithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of apart, remote.

Dissitithalassocola

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thalassocola*, An existing genus; *Dissitithalassocola*: A genus related to but distinct from the existing genus Thalassocola of apart, remote.

Dissitithalassolituus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thalassolituus*, An existing genus; *Dissitithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of apart, remote.

Dissitithalassomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thalassomonas*, An existing genus; *Dissitithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of apart, remote.

Dissitithalassorhabdomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Dissitithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of apart, remote.

Dissitithalassorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thalassorhabdus*, An existing genus; *Dissitithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of apart, remote.

Dissitithalassospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thalassospira*, An existing genus; *Dissitithalassospira*: A genus related to but distinct from the existing genus Thalassospira of apart, remote.

Dissitithalassotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thalassotalea*, An existing genus; *Dissitithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of apart, remote.

Dissitithauera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thauera*, An existing genus; *Dissitithauera*: A genus related to but distinct from the existing genus Thauera of apart, remote.

Dissitithaumasiovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thaumasiovibrio*, An existing genus; *Dissitithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of apart, remote.

Dissitithermacetogenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermacetogenium*, An existing genus; *Dissitithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of apart, remote.

Dissitithermaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermaerobacter*, An existing genus; *Dissitithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of apart, remote.

Dissitithermalkalibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermalkalibacillus*, An existing genus; *Dissitithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of apart, remote.

Dissitithermanaeromonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermanaeromonas*, An existing genus; *Dissitithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of apart, remote.

Dissitithermanaerothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermanaerothrix*, An existing genus; *Dissitithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of apart, remote.

Dissitithermanaerovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermanaerovibrio*, An existing genus; *Dissitithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of apart, remote.

Dissitithermasporomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermasporomyces*, An existing genus; *Dissitithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of apart, remote.

Dissitithermaurantimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermaurantimonas*, An existing genus; *Dissitithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of apart, remote.

Dissitithermithiobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermithiobacillus*, An existing genus; *Dissitithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of apart, remote.

Dissitithermoactinomyces

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermoactinomyces*, An existing genus; *Dissitithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of apart, remote.

Dissitithermoactinospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermoactinospora*, An existing genus; *Dissitithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of apart, remote.

Dissitithermoanaerobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermoanaerobacter*, An existing genus; *Dissitithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of apart, remote.

Dissitithermoanaerobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Dissitithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of apart, remote.

Dissitithermoanaerobaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Dissitithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of apart, remote.

Dissitithermoanaerobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermoanaerobium*, An existing genus; *Dissitithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of apart, remote.

Dissitithermobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermobacillus*, An existing genus; *Dissitithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of apart, remote.

Dissitithermobacteroides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermobacteroides*, An existing genus; *Dissitithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of apart, remote.

Dissitithermobifida

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermobifida*, An existing genus; *Dissitithermobifida*: A genus related to but distinct from the existing genus Thermobifida of apart, remote.

Dissitithermobispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermobispora*, An existing genus; *Dissitithermobispora*: A genus related to but distinct from the existing genus Thermobispora of apart, remote.

Dissitithermobrachium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermobrachium*, An existing genus; *Dissitithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of apart, remote.

Dissitithermocatellispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermocatellispora*, An existing genus; *Dissitithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of apart, remote.

Dissitithermochromatium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermochromatium*, An existing genus; *Dissitithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of apart, remote.

Dissitithermocladium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Thermocladium*, An existing genus; *Dissitithermocladium*: A genus related to but distinct from the existing genus Thermocladium of apart, remote.

Dissitithermoclostridium

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Dissitithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of apart, remote.

Dissitithermococcoides

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermococcoides*, An existing genus; *Dissitithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of apart, remote.

Dissitithermococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermococcus*, An existing genus; *Dissitithermococcus*: A genus related to but distinct from the existing genus Thermococcus of apart, remote.

Dissitithermocrinis

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermocrinis*, An existing genus; *Dissitithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of apart, remote.

Dissitithermocrispum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermocrispum*, An existing genus; *Dissitithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of apart, remote.

Dissitithermodesulfatator

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermodesulfatator*, An existing genus; *Dissitithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of apart, remote.

Dissitithermodesulfitimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Dissitithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of apart, remote.

Dissitithermodesulfobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Dissitithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of apart, remote.

Dissitithermodesulfobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermodesulfobium*, An existing genus; *Dissitithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of apart, remote.

Dissitithermodesulforhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Dissitithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of apart, remote.

Dissitithermodesulfovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Dissitithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of apart, remote.

Dissitithermodiscus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermodiscus*, An existing genus; *Dissitithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of apart, remote.

Dissitithermofilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermofilum*, An existing genus; *Dissitithermofilum*: A genus related to but distinct from the existing genus Thermofilum of apart, remote.

Dissitithermoflavifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermoflavifilum*, An existing genus; *Dissitithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of apart, remote.

Dissitithermoflavimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Dissitithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of apart, remote.

Dissitithermoflexibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermoflexibacter*, An existing genus; *Dissitithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of apart, remote.

Dissitithermoflexus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermoflexus*, An existing genus; *Dissitithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of apart, remote.

Dissitithermogemmatispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermogemmatispora*, An existing genus; *Dissitithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of apart, remote.

Dissitithermogladius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermogladius*, An existing genus; *Dissitithermogladius*: A genus related to but distinct from the existing genus Thermogladius of apart, remote.

Dissitithermogutta

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermogutta*, An existing genus; *Dissitithermogutta*: A genus related to but distinct from the existing genus Thermogutta of apart, remote.

Dissitithermogymnomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermogymnomonas*, An existing genus; *Dissitithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of apart, remote.

Dissitithermohalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermohalobacter*, An existing genus; *Dissitithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of apart, remote.

Dissitithermohydrogenium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermohydrogenium*, An existing genus; *Dissitithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of apart, remote.

Dissitithermoleophilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermoleophilum*, An existing genus; *Dissitithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of apart, remote.

Dissitithermoleptolyngbya

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Dissitithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of apart, remote.

Dissitithermolithobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermolithobacter*, An existing genus; *Dissitithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of apart, remote.

Dissitithermolongibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermolongibacillus*, An existing genus; *Dissitithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of apart, remote.

Dissitithermomarinilinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermomarinilinea*, An existing genus; *Dissitithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of apart, remote.

Dissitithermomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermomicrobium*, An existing genus; *Dissitithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of apart, remote.

Dissitithermomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermomonas*, An existing genus; *Dissitithermomonas*: A genus related to but distinct from the existing genus Thermomonas of apart, remote.

Dissitithermomonospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermomonospora*, An existing genus; *Dissitithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of apart, remote.

Dissitithermonema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermonema*, An existing genus; *Dissitithermonema*: A genus related to but distinct from the existing genus Thermonema of apart, remote.

Dissitithermophagus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermophagus*, An existing genus; *Dissitithermophagus*: A genus related to but distinct from the existing genus Thermophagus of apart, remote.

Dissitithermoplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermoplasma*, An existing genus; *Dissitithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of apart, remote.

Dissitithermopolyspora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermopolyspora*, An existing genus; *Dissitithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of apart, remote.

Dissitithermoproteus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermoproteus*, An existing genus; *Dissitithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of apart, remote.

Dissitithermorudis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermorudis*, An existing genus; *Dissitithermorudis*: A genus related to but distinct from the existing genus Thermorudis of apart, remote.

Dissitithermosediminibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermosediminibacter*, An existing genus; *Dissitithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of apart, remote.

Dissitithermosinus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermosinus*, An existing genus; *Dissitithermosinus*: A genus related to but distinct from the existing genus Thermosinus of apart, remote.

Dissitithermosipho

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermosipho*, An existing genus; *Dissitithermosipho*: A genus related to but distinct from the existing genus Thermosipho of apart, remote.

Dissitithermosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermosphaera*, An existing genus; *Dissitithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of apart, remote.

Dissitithermosporothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermosporothrix*, An existing genus; *Dissitithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of apart, remote.

Dissitithermostaphylospora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermostaphylospora*, An existing genus; *Dissitithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of apart, remote.

Dissitithermostilla

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermostilla*, An existing genus; *Dissitithermostilla*: A genus related to but distinct from the existing genus Thermostilla of apart, remote.

Dissitithermosulfidibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermosulfidibacter*, An existing genus; *Dissitithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of apart, remote.

Dissitithermosulfurimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermosulfurimonas*, An existing genus; *Dissitithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of apart, remote.

Dissitithermosulfuriphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Dissitithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of apart, remote.

Dissitithermosyntropha

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermosyntropha*, An existing genus; *Dissitithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of apart, remote.

Dissitithermotalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermotalea*, An existing genus; *Dissitithermotalea*: A genus related to but distinct from the existing genus Thermotalea of apart, remote.

Dissitithermoterrabacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermoterrabacterium*, An existing genus; *Dissitithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of apart, remote.

Dissitithermotoga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermotoga*, An existing genus; *Dissitithermotoga*: A genus related to but distinct from the existing genus Thermotoga of apart, remote.

Dissitithermotomaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermotomaculum*, An existing genus; *Dissitithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of apart, remote.

Dissitithermotunica

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermotunica*, An existing genus; *Dissitithermotunica*: A genus related to but distinct from the existing genus Thermotunica of apart, remote.

Dissitithermovenabulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermovenabulum*, An existing genus; *Dissitithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of apart, remote.

Dissitithermovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermovibrio*, An existing genus; *Dissitithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of apart, remote.

Dissitithermovirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thermovirga*, An existing genus; *Dissitithermovirga*: A genus related to but distinct from the existing genus Thermovirga of apart, remote.

Dissitithermovorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermovorax*, An existing genus; *Dissitithermovorax*: A genus related to but distinct from the existing genus Thermovorax of apart, remote.

Dissitithermovum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thermovum*, An existing genus; *Dissitithermovum*: A genus related to but distinct from the existing genus Thermovum of apart, remote.

Dissitithermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thermus*, An existing genus; *Dissitithermus*: A genus related to but distinct from the existing genus Thermus of apart, remote.

Dissitithioalbus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thioalbus*, An existing genus; *Dissitithioalbus*: A genus related to but distinct from the existing genus Thioalbus of apart, remote.

Dissitithioalkalibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thioalkalibacter*, An existing genus; *Dissitithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of apart, remote.

Dissitithioalkalicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thioalkalicoccus*, An existing genus; *Dissitithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of apart, remote.

Dissitithioalkalimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Dissitithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of apart, remote.

Dissitithioalkalispira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thioalkalispira*, An existing genus; *Dissitithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of apart, remote.

Dissitithioalkalivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thioalkalivibrio*, An existing genus; *Dissitithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of apart, remote.

Dissitithiobaca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiobaca*, An existing genus; *Dissitithiobaca*: A genus related to but distinct from the existing genus Thiobaca of apart, remote.

Dissitithiobacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiobacillus*, An existing genus; *Dissitithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of apart, remote.

Dissitithiobacimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiobacimonas*, An existing genus; *Dissitithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of apart, remote.

Dissitithiobacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thiobacterium*, An existing genus; *Dissitithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of apart, remote.

Dissitithiocapsa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiocapsa*, An existing genus; *Dissitithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of apart, remote.

Dissitithioclava

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thioclava*, An existing genus; *Dissitithioclava*: A genus related to but distinct from the existing genus Thioclava of apart, remote.

Dissitithiococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiococcus*, An existing genus; *Dissitithiococcus*: A genus related to but distinct from the existing genus Thiococcus of apart, remote.

Dissitithiocystis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiocystis*, An existing genus; *Dissitithiocystis*: A genus related to but distinct from the existing genus Thiocystis of apart, remote.

Dissitithiodictyon

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thiodictyon*, An existing genus; *Dissitithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of apart, remote.

Dissitithiofaba

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiofaba*, An existing genus; *Dissitithiofaba*: A genus related to but distinct from the existing genus Thiofaba of apart, remote.

Dissitithiofilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thiofilum*, An existing genus; *Dissitithiofilum*: A genus related to but distinct from the existing genus Thiofilum of apart, remote.

Dissitithioflavicoccus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thioflavicoccus*, An existing genus; *Dissitithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of apart, remote.

Dissitithioflexithrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thioflexithrix*, An existing genus; *Dissitithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of apart, remote.

Dissitithiofractor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiofractor*, An existing genus; *Dissitithiofractor*: A genus related to but distinct from the existing genus Thiofractor of apart, remote.

Dissitithiohalobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiohalobacter*, An existing genus; *Dissitithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of apart, remote.

Dissitithiohalocapsa

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiohalocapsa*, An existing genus; *Dissitithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of apart, remote.

Dissitithiohalomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiohalomonas*, An existing genus; *Dissitithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of apart, remote.

Dissitithiohalophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiohalophilus*, An existing genus; *Dissitithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of apart, remote.

Dissitithiohalorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiohalorhabdus*, An existing genus; *Dissitithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of apart, remote.

Dissitithiohalospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiohalospira*, An existing genus; *Dissitithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of apart, remote.

Dissitithiolamprovum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thiolamprovum*, An existing genus; *Dissitithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of apart, remote.

Dissitithiolapillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiolapillus*, An existing genus; *Dissitithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of apart, remote.

Dissitithiolinea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiolinea*, An existing genus; *Dissitithiolinea*: A genus related to but distinct from the existing genus Thiolinea of apart, remote.

Dissitithiomargarita

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiomargarita*, An existing genus; *Dissitithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of apart, remote.

Dissitithiomicrorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Dissitithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of apart, remote.

Dissitithiomicrospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiomicrospira*, An existing genus; *Dissitithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of apart, remote.

Dissitithiomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiomonas*, An existing genus; *Dissitithiomonas*: A genus related to but distinct from the existing genus Thiomonas of apart, remote.

Dissitithiopedia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiopedia*, An existing genus; *Dissitithiopedia*: A genus related to but distinct from the existing genus Thiopedia of apart, remote.

Dissitithiophaeococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiophaeococcus*, An existing genus; *Dissitithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of apart, remote.

Dissitithioploca

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thioploca*, An existing genus; *Dissitithioploca*: A genus related to but distinct from the existing genus Thioploca of apart, remote.

Dissitithioprofundum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thioprofundum*, An existing genus; *Dissitithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of apart, remote.

Dissitithiopseudomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiopseudomonas*, An existing genus; *Dissitithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of apart, remote.

Dissitithioreductor

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thioreductor*, An existing genus; *Dissitithioreductor*: A genus related to but distinct from the existing genus Thioreductor of apart, remote.

Dissitithiorhodococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiorhodococcus*, An existing genus; *Dissitithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of apart, remote.

Dissitithiorhodospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiorhodospira*, An existing genus; *Dissitithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of apart, remote.

Dissitithiorhodovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiorhodovibrio*, An existing genus; *Dissitithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of apart, remote.

Dissitithiosocius

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Thiosocius*, An existing genus; *Dissitithiosocius*: A genus related to but distinct from the existing genus Thiosocius of apart, remote.

Dissitithiosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiosphaera*, An existing genus; *Dissitithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of apart, remote.

Dissitithiospira

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiospira*, An existing genus; *Dissitithiospira*: A genus related to but distinct from the existing genus Thiospira of apart, remote.

Dissitithiospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Thiospirillum*, An existing genus; *Dissitithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of apart, remote.

Dissitithiothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thiothrix*, An existing genus; *Dissitithiothrix*: A genus related to but distinct from the existing genus Thiothrix of apart, remote.

Dissitithiovulum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Thiovulum*, An existing genus; *Dissitithiovulum*: A genus related to but distinct from the existing genus Thiovulum of apart, remote.

Dissitithorsellia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Thorsellia*, An existing genus; *Dissitithorsellia*: A genus related to but distinct from the existing genus Thorsellia of apart, remote.

Dissititianweitania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tianweitania*, An existing genus; *Dissititianweitania*: A genus related to but distinct from the existing genus Tianweitania of apart, remote.

Dissititibeticola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tibeticola*, An existing genus; *Dissititibeticola*: A genus related to but distinct from the existing genus Tibeticola of apart, remote.

Dissititildeniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Tildeniella*, An existing genus; *Dissititildeniella*: A genus related to but distinct from the existing genus Tildeniella of apart, remote.

Dissititimaviella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Timaviella*, An existing genus; *Dissititimaviella*: A genus related to but distinct from the existing genus Timaviella of apart, remote.

Dissititimonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Timonella*, An existing genus; *Dissititimonella*: A genus related to but distinct from the existing genus Timonella of apart, remote.

Dissititindallia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tindallia*, An existing genus; *Dissititindallia*: A genus related to but distinct from the existing genus Tindallia of apart, remote.

Dissititissierella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Tissierella*, An existing genus; *Dissititissierella*: A genus related to but distinct from the existing genus Tissierella of apart, remote.

Dissititistlia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tistlia*, An existing genus; *Dissititistlia*: A genus related to but distinct from the existing genus Tistlia of apart, remote.

Dissititistrella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Tistrella*, An existing genus; *Dissititistrella*: A genus related to but distinct from the existing genus Tistrella of apart, remote.

Dissititanospirillum

L. masc. adjective *dissitus*, apart, remote; L. neut. dim. n. *Titanospirillum*, An existing genus; *Dissititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of apart, remote.

Dissititolumonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tolumonas*, An existing genus; *Dissititolumonas*: A genus related to but distinct from the existing genus Tolumonas of apart, remote.

Dissititomitella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Tomitella*, An existing genus; *Dissititomitella*: A genus related to but distinct from the existing genus Tomitella of apart, remote.

Dissititonsilliphilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tonsilliphilus*, An existing genus; *Dissititonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of apart, remote.

Dissititoxifilum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Toxifilum*, An existing genus; *Dissititoxifilum*: A genus related to but distinct from the existing genus Toxifilum of apart, remote.

Dissititoxopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Toxopsis*, An existing genus; *Dissititoxopsis*: A genus related to but distinct from the existing genus Toxopsis of apart, remote.

Dissititoxothrix

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Toxothrix*, An existing genus; *Dissititoxothrix*: A genus related to but distinct from the existing genus Toxothrix of apart, remote.

Dissititrabulsiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Trabulsiella*, An existing genus; *Dissititrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of apart, remote.

Dissititranquillimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tranquillimonas*, An existing genus; *Dissititranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of apart, remote.

Dissititraorella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Traorella*, An existing genus; *Dissititraorella*: A genus related to but distinct from the existing genus Traorella of apart, remote.

Dissititreponema

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Treponema*, An existing genus; *Dissititreponema*: A genus related to but distinct from the existing genus Treponema of apart, remote.

Dissititrichlorobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Trichlorobacter*, An existing genus; *Dissititrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of apart, remote.

Dissititrichococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Trichococcus*, An existing genus; *Dissititrichococcus*: A genus related to but distinct from the existing genus Trichococcus of apart, remote.

Dissititrinickia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Trinickia*, An existing genus; *Dissititrinickia*: A genus related to but distinct from the existing genus Trinickia of apart, remote.

Dissititritonibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tritonibacter*, An existing genus; *Dissititritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of apart, remote.

Dissititropheryma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Tropheryma*, An existing genus; *Dissititropheryma*: A genus related to but distinct from the existing genus Tropheryma of apart, remote.

Dissititropicibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tropicibacter*, An existing genus; *Dissititropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of apart, remote.

Dissititropicihabitans

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tropicihabitans*, An existing genus; *Dissititropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of apart, remote.

Dissititropicimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tropicimonas*, An existing genus; *Dissititropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of apart, remote.

Dissititruepera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Truepera*, An existing genus; *Dissititruepera*: A genus related to but distinct from the existing genus Truepera of apart, remote.

Dissititrueperella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Trueperella*, An existing genus; *Dissititrueperella*: A genus related to but distinct from the existing genus Trueperella of apart, remote.

Dissititsukamurella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Tsukamurella*, An existing genus; *Dissititsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of apart, remote.

Dissituberibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tuberibacillus*, An existing genus; *Dissituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of apart, remote.

Dissititullyiplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Tullyiplasma*, An existing genus; *Dissititullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of apart, remote.

Dissititumebacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Tumebacillus*, An existing genus; *Dissititumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of apart, remote.

Dissititundrisphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tundrisphaera*, An existing genus; *Dissititundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of apart, remote.

Dissititunicatimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Tunicatimonas*, An existing genus; *Dissititunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of apart, remote.

Dissituricella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Turicella*, An existing genus; *Dissituricella*: A genus related to but distinct from the existing genus Turicella of apart, remote.

Dissituricibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Turicibacter*, An existing genus; *Dissituricibacter*: A genus related to but distinct from the existing genus Turicibacter of apart, remote.

Dissituricimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Turicimonas*, An existing genus; *Dissituricimonas*: A genus related to but distinct from the existing genus Turicimonas of apart, remote.

Dissituriner iella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Turneriella*, An existing genus; *Dissituriner iella*: A genus related to but distinct from the existing genus Turneriella of apart, remote.

Dissituwongella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Tuwongella*, An existing genus; *Dissituwongella*: A genus related to but distinct from the existing genus Tuwongella of apart, remote.

Dissituliginosibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Uliginosibacterium*, An existing genus; *Dissituliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of apart, remote.

Dissitiulvibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ulvibacter*, An existing genus; *Dissitiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of apart, remote.

Dissitiulvibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ulvibacterium*, An existing genus; *Dissitiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of apart, remote.

Dissitiumboniibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Umboniibacter*, An existing genus; *Dissitiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of apart, remote.

Dissitiumezawaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Umezawaea*, An existing genus; *Dissitiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of apart, remote.

Dissitiundibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Undibacterium*, An existing genus; *Dissitiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of apart, remote.

Dissitiureaplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Ureaplasma*, An existing genus; *Dissitiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of apart, remote.

Dissitiurechidicola

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Urechidicola*, An existing genus; *Dissitiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of apart, remote.

Dissitiureibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ureibacillus*, An existing genus; *Dissitiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of apart, remote.

Dissitiurmitella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Urmitella*, An existing genus; *Dissitiurmitella*: A genus related to but distinct from the existing genus Urmitella of apart, remote.

Dissitiursidibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Ursidibacter*, An existing genus; *Dissitiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of apart, remote.

Dissitiuruburuella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Uruburuella*, An existing genus; *Dissitiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of apart, remote.

Dissitivadicella

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Vadicella*, An existing genus; *Dissitivadicella*: A genus related to but distinct from the existing genus Vadicella of apart, remote.

Dissitivaginella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Vaginella*, An existing genus; *Dissitivaginella*: A genus related to but distinct from the existing genus Vaginella of apart, remote.

Dissitivaginimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Vaginimicrobium*, An existing genus; *Dissitivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of apart, remote.

Dissitivaginisenegalia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Vaginisenegalia*, An existing genus; *Dissitivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of apart, remote.

Dissitivagococcus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vagococcus*, An existing genus; *Dissitivagococcus*: A genus related to but distinct from the existing genus Vagococcus of apart, remote.

Dissitivallitalea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Vallitalea*, An existing genus; *Dissitivallitalea*: A genus related to but distinct from the existing genus Vallitalea of apart, remote.

Dissitivampirovibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vampirovibrio*, An existing genus; *Dissitivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of apart, remote.

Dissitivaribaculum

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Varibaculum*, An existing genus; *Dissitivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of apart, remote.

Dissitivariovorax

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Variovorax*, An existing genus; *Dissitivariovorax*: A genus related to but distinct from the existing genus Variovorax of apart, remote.

Dissitivarunaivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Varunaivibrio*, An existing genus; *Dissitivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of apart, remote.

Dissitivasilyevaea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Vasilyevaea*, An existing genus; *Dissitivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of apart, remote.

Dissitiveillonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Veillonella*, An existing genus; *Dissitiveillonella*: A genus related to but distinct from the existing genus Veillonella of apart, remote.

Dissitivenenivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Venenivibrio*, An existing genus; *Dissitivenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of apart, remote.

Dissitiventosimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Ventosimonas*, An existing genus; *Dissitiventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of apart, remote.

Dissitiverminephrobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Verminephrobacter*, An existing genus; *Dissitiverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of apart, remote.

Dissitiverrucomicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Verrucomicrobium*, An existing genus; *Dissitiverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of apart, remote.

Dissitiverrucosispora

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Verrucosispora*, An existing genus; *Dissitiverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of apart, remote.

Dissitiverticia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Verticia*, An existing genus; *Dissitiverticia*: A genus related to but distinct from the existing genus Verticia of apart, remote.

Dissitiverticiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Verticiella*, An existing genus; *Dissitiverticiella*: A genus related to but distinct from the existing genus Verticiella of apart, remote.

Dissitivespertiliibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vespertiliibacter*, An existing genus; *Dissitivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of apart, remote.

Dissitivibrio

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vibrio*, An existing genus; *Dissitivibrio*: A genus related to but distinct from the existing genus Vibrio of apart, remote.

Dissitivibrionimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Vibrionimonas*, An existing genus; *Dissitivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of apart, remote.

Dissitivicinamibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vicinamibacter*, An existing genus; *Dissitivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of apart, remote.

Dissitivicingus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vicingus*, An existing genus; *Dissitivicingus*: A genus related to but distinct from the existing genus Vicingus of apart, remote.

Dissitivictivallis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Victivallis*, An existing genus; *Dissitivictivallis*: A genus related to but distinct from the existing genus Victivallis of apart, remote.

Dissitivirgibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Virgibacillus*, An existing genus; *Dissitivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of apart, remote.

Dissitiviridibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Viridibacillus*, An existing genus; *Dissitiviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of apart, remote.

Dissitiviridibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Viridibacterium*, An existing genus; *Dissitiviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of apart, remote.

Dissitivitellibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vitellibacter*, An existing genus; *Dissitivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of apart, remote.

Dissitivitiosangium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Vitiosangium*, An existing genus; *Dissitivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of apart, remote.

Dissitivitreoscilla

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Vitreoscilla*, An existing genus; *Dissitivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of apart, remote.

Dissitivogesella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Vogesella*, An existing genus; *Dissitivogesella*: A genus related to but distinct from the existing genus Vogesella of apart, remote.

Dissitivolcaniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Volcaniella*, An existing genus; *Dissitivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of apart, remote.

Dissitivolucribacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Volucribacter*, An existing genus; *Dissitivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of apart, remote.

Dissitivulcanibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vulcanibacillus*, An existing genus; *Dissitivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of apart, remote.

Dissitivulcaniibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Vulcaniibacterium*, An existing genus; *Dissitivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of apart, remote.

Dissitivulcanithermus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vulcanithermus*, An existing genus; *Dissitivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of apart, remote.

Dissitivulgatibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Vulgatibacter*, An existing genus; *Dissitivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of apart, remote.

Dissitiwaddlia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Waddlia*, An existing genus; *Dissitiwaddlia*: A genus related to but distinct from the existing genus Waddlia of apart, remote.

Dissitiwandonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Wandonia*, An existing genus; *Dissitiwandonia*: A genus related to but distinct from the existing genus Wandonia of apart, remote.

Dissitiwangella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Wangella*, An existing genus; *Dissitiwangella*: A genus related to but distinct from the existing genus Wangella of apart, remote.

Dissitiwautersia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Wautersia*, An existing genus; *Dissitiwautersia*: A genus related to but distinct from the existing genus Wautersia of apart, remote.

Dissitiwautersiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Wautersiella*, An existing genus; *Dissitiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of apart, remote.

Dissitiweeksella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Weeksella*, An existing genus; *Dissitiweeksella*: A genus related to but distinct from the existing genus Weeksella of apart, remote.

Dissitiweissella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Weissella*, An existing genus; *Dissitiweissella*: A genus related to but distinct from the existing genus Weissella of apart, remote.

Dissitiwenxinia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Wenxinia*, An existing genus; *Dissitiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of apart, remote.

Dissitiwenyingzhuangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Wenyingzhuangia*, An existing genus; *Dissitiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of apart, remote.

Dissitiwenzhouxiangella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Dissitiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of apart, remote.

Dissitiwestiellopsis

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Westiellopsis*, An existing genus; *Dissitiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of apart, remote.

Dissitiwigglesworthia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Wigglesworthia*, An existing genus; *Dissitiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of apart, remote.

Dissitiwilliamsia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Williamsia*, An existing genus; *Dissitiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of apart, remote.

Dissitiwilliamsoniiplasma

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Williamsoniiplasma*, An existing genus; *Dissitiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of apart, remote.

Dissitiwilliamwhitmania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Williamwhitmania*, An existing genus; *Dissitiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of apart, remote.

Dissitiwinkia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Winkia*, An existing genus; *Dissitiwinkia*: A genus related to but distinct from the existing genus Winkia of apart, remote.

Dissitiwinogradskyella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Winogradskyella*, An existing genus; *Dissitiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of apart, remote.

Dissitiwoeseia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Woeseia*, An existing genus; *Dissitiwoeseia*: A genus related to but distinct from the existing genus Woeseia of apart, remote.

Dissitiwohlfahrtiimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Dissitiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of apart, remote.

Dissitiwolbachia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Wolbachia*, An existing genus; *Dissitiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of apart, remote.

Dissitiwolinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Wolinella*, An existing genus; *Dissitiwolinella*: A genus related to but distinct from the existing genus Wolinella of apart, remote.

Dissitiwolskyella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Wolskyella*, An existing genus; *Dissitiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of apart, remote.

Dissitiwoodsholea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Woodsholea*, An existing genus; *Dissitiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of apart, remote.

Dissitiwukongibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Wukongibacter*, An existing genus; *Dissitiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of apart, remote.

Dissitixanthobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Xanthobacter*, An existing genus; *Dissitixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of apart, remote.

Dissitixanthomarina

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Xanthomarina*, An existing genus; *Dissitixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of apart, remote.

Dissitixanthomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Xanthomonas*, An existing genus; *Dissitixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of apart, remote.

Dissitixanthovirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Xanthovirga*, An existing genus; *Dissitixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of apart, remote.

Dissitixenophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Xenophilus*, An existing genus; *Dissitixenophilus*: A genus related to but distinct from the existing genus Xenophilus of apart, remote.

Dissitixenorhabdus

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Xenorhabdus*, An existing genus; *Dissitixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of apart, remote.

Dissitixiangella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Xiangella*, An existing genus; *Dissitixiangella*: A genus related to but distinct from the existing genus Xiangella of apart, remote.

Dissitixinfangfangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Xinfangfangia*, An existing genus; *Dissitixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of apart, remote.

Dissitixuhuaishuia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Xuhuaishuia*, An existing genus; *Dissitixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of apart, remote.

Dissitixylanibacillus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Xylanibacillus*, An existing genus; *Dissitixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of apart, remote.

Dissitixylanibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Xylanibacter*, An existing genus; *Dissitixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of apart, remote.

Dissitixylanibacterium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Xylanibacterium*, An existing genus; *Dissitixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of apart, remote.

Dissitixylanimicrobium

L. masc. adjective *dissitus*, apart, remote; L. neut. n. *Xylanimicrobium*, An existing genus; *Dissitixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of apart, remote.

Dissitixylanimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Xylanimonas*, An existing genus; *Dissitixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of apart, remote.

Dissitixylanivirga

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Xylanivirga*, An existing genus; *Dissitixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of apart, remote.

Dissitixylella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Xylella*, An existing genus; *Dissitixylella*: A genus related to but distinct from the existing genus Xylella of apart, remote.

Dissitixylophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Xylophilus*, An existing genus; *Dissitixylophilus*: A genus related to but distinct from the existing genus Xylophilus of apart, remote.

Dissitiyangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Yangia*, An existing genus; *Dissitiyangia*: A genus related to but distinct from the existing genus Yangia of apart, remote.

Dissitiyania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Yania*, An existing genus; *Dissitiyania*: A genus related to but distinct from the existing genus Yania of apart, remote.

Dissitiyaniella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Yaniella*, An existing genus; *Dissitiyaniella*: A genus related to but distinct from the existing genus Yaniella of apart, remote.

Dissitiyeosuana

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Yeosuana*, An existing genus; *Dissitiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of apart, remote.

Dissitiyersinia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Yersinia*, An existing genus; *Dissitiyersinia*: A genus related to but distinct from the existing genus Yersinia of apart, remote.

Dissitiyimella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Yimella*, An existing genus; *Dissitiyimella*: A genus related to but distinct from the existing genus Yimella of apart, remote.

Dissitiyinghuangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Yinghuangia*, An existing genus; *Dissitiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of apart, remote.

Dissitiyokenella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Yokenella*, An existing genus; *Dissitiyokenella*: A genus related to but distinct from the existing genus Yokenella of apart, remote.

Dissitiyonedaella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Yonedaella*, An existing genus; *Dissitiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of apart, remote.

Dissitiyonghaparkia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Yonghaparkia*, An existing genus; *Dissitiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of apart, remote.

Dissitiyoonia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Yoonia*, An existing genus; *Dissitiyoonia*: A genus related to but distinct from the existing genus Yoonia of apart, remote.

Dissitiyouhaiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Youhaiella*, An existing genus; *Dissitiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of apart, remote.

Dissitiyoungiibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Youngiibacter*, An existing genus; *Dissitiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of apart, remote.

Dissitiyoungimonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Youngimonas*, An existing genus; *Dissitiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of apart, remote.

Dissitiyuhushiella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Yuhushiella*, An existing genus; *Dissitiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of apart, remote.

Dissitizavarzinella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zavarzinella*, An existing genus; *Dissitizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of apart, remote.

Dissitizavarzinia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zavarzinia*, An existing genus; *Dissitizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of apart, remote.

Dissitizeaxanthinibacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Dissitizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of apart, remote.

Dissitizehria

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zehria*, An existing genus; *Dissitizehria*: A genus related to but distinct from the existing genus Zehria of apart, remote.

Dissitizestosphaera

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zestosphaera*, An existing genus; *Dissitizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of apart, remote.

Dissitizhangella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zhangella*, An existing genus; *Dissitizhangella*: A genus related to but distinct from the existing genus Zhangella of apart, remote.

Dissitizhaonella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zhaonella*, An existing genus; *Dissitizhaonella*: A genus related to but distinct from the existing genus Zhaonella of apart, remote.

Dissitizhengella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zhengella*, An existing genus; *Dissitizhengella*: A genus related to but distinct from the existing genus Zhengella of apart, remote.

Dissitizhihengliuella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Dissitizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of apart, remote.

Dissitizhizhongheella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Dissitizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of apart, remote.

Dissitizhongshania

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zhongshania*, An existing genus; *Dissitizhongshania*: A genus related to but distinct from the existing genus Zhongshania of apart, remote.

Dissitizhouia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zhouia*, An existing genus; *Dissitizhouia*: A genus related to but distinct from the existing genus Zhouia of apart, remote.

Dissitizimmermannella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zimmermannella*, An existing genus; *Dissitizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of apart, remote.

Dissitizobellella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zobellella*, An existing genus; *Dissitizobellella*: A genus related to but distinct from the existing genus Zobellella of apart, remote.

Dissitizobellia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zobellia*, An existing genus; *Dissitizobellia*: A genus related to but distinct from the existing genus Zobellia of apart, remote.

Dissitizoogloea

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zoogloea*, An existing genus; *Dissitizoogloea*: A genus related to but distinct from the existing genus Zoogloea of apart, remote.

Dissitizooshikella

L. masc. adjective *dissitus*, apart, remote; L. fem. dim. n. *Zooshikella*, An existing genus; *Dissitizooshikella*: A genus related to but distinct from the existing genus Zooshikella of apart, remote.

Dissitizunongwangia

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zunongwangia*, An existing genus; *Dissitizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of apart, remote.

Dissitizymobacter

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Zymobacter*, An existing genus; *Dissitizymobacter*: A genus related to but distinct from the existing genus Zymobacter of apart, remote.

Dissitizymomonas

L. masc. adjective *dissitus*, apart, remote; L. fem. n. *Zymomonas*, An existing genus; *Dissitizymomonas*: A genus related to but distinct from the existing genus Zymomonas of apart, remote.

Dissitizymophilus

L. masc. adjective *dissitus*, apart, remote; L. masc. n. *Zymophilus*, An existing genus; *Dissitizymophilus*: A genus related to but distinct from the existing genus Zymophilus of apart, remote.

Enantioabditibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Abditibacterium*, An existing genus; *Enantioabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of opposite to.

Enantioabiotrophia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Abiotrophia*, An existing genus; *Enantioabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of opposite to.

Enantioabsicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Absicoccus*, An existing genus; *Enantioabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of opposite to.

Enantioabsiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Absiella*, An existing genus; *Enantioabsiella*: A genus related to but distinct from the existing genus Absiella of opposite to.

Enantioabyssibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Abyssibacter*, An existing genus; *Enantioabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of opposite to.

Enantioabyssicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Abyssicoccus*, An existing genus; *Enantioabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of opposite to.

Enantioabyssisolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Abyssisolibacter*, An existing genus; *Enantioabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of opposite to.

Enantioabyssivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Abyssivirga*, An existing genus; *Enantioabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of opposite to.

Enantioacanthopleuribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acanthopleuribacter*, An existing genus; *Enantioacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of opposite to.

Enantioacaricomes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acaricomes*, An existing genus; *Enantioacaricomes*: A genus related to but distinct from the existing genus Acaricomes of opposite to.

Enantioacaryochloris

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Acaryochloris*, An existing genus; *Enantioacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of opposite to.

Enantioacetanaerobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetanaerobacterium*, An existing genus; *Enantioacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of opposite to.

Enantioacetatifactor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acetatifactor*, An existing genus; *Enantioacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of opposite to.

Enantioacetilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acetilactobacillus*, An existing genus; *Enantioacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of opposite to.

Enantioacetitomaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetitomaculum*, An existing genus; *Enantioacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of opposite to.

Enantioacetivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acetivibrio*, An existing genus; *Enantioacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of opposite to.

Enantioacetoanaerobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetoanaerobium*, An existing genus; *Enantioacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of opposite to.

Enantioacetobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acetobacter*, An existing genus; *Enantioacetobacter*: A genus related to but distinct from the existing genus Acetobacter of opposite to.

Enantioacetobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetobacterium*, An existing genus; *Enantioacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of opposite to.

Enantioacetobacteroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acetobacteroides*, An existing genus; *Enantioacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of opposite to.

Enantioacetofilamentum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetofilamentum*, An existing genus; *Enantioacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of opposite to.

Enantioacetogenium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetogenium*, An existing genus; *Enantioacetogenium*: A genus related to but distinct from the existing genus Acetogenium of opposite to.

Enantioacetohalobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetohalobium*, An existing genus; *Enantioacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of opposite to.

Enantioacetomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetomicrobium*, An existing genus; *Enantioacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of opposite to.

Enantioacetonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acetonema*, An existing genus; *Enantioacetonema*: A genus related to but distinct from the existing genus Acetonema of opposite to.

Enantioacetothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acetothermus*, An existing genus; *Enantioacetothermus*: A genus related to but distinct from the existing genus Acetothermus of opposite to.

Enantioacholeplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acholeplasma*, An existing genus; *Enantioacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of opposite to.

Enantioachromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Achromatium*, An existing genus; *Enantioachromatium*: A genus related to but distinct from the existing genus Achromatium of opposite to.

Enantioachromobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Achromobacter*, An existing genus; *Enantioachromobacter*: A genus related to but distinct from the existing genus Achromobacter of opposite to.

Enantioacidaminobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidaminobacter*, An existing genus; *Enantioacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of opposite to.

Enantioacidaminococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidaminococcus*, An existing genus; *Enantioacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of opposite to.

Enantioacidianus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidianus*, An existing genus; *Enantioacidianus*: A genus related to but distinct from the existing genus Acidianus of opposite to.

Enantioacidibrevibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acidibrevibacterium*, An existing genus; *Enantioacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of opposite to.

Enantioacidicaldus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidicaldus*, An existing genus; *Enantioacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of opposite to.

Enantioacidicapsa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Acidicapsa*, An existing genus; *Enantioacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of opposite to.

Enantioacidiferrimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Enantioacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of opposite to.

Enantioacidiferrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidiferrobacter*, An existing genus; *Enantioacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of opposite to.

Enantioacidihalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidihalobacter*, An existing genus; *Enantioacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of opposite to.

Enantioacidilobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidilobus*, An existing genus; *Enantioacidilobus*: A genus related to but distinct from the existing genus Acidilobus of opposite to.

Enantioacidimangrovimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Acidimangrovimonas*, An existing genus; *Enantioacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of opposite to.

Enantioacidimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acidimicrobium*, An existing genus; *Enantioacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of opposite to.

Enantioacidiphilium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acidiphilium*, An existing genus; *Enantioacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of opposite to.

Enantioacidiplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acidiplasma*, An existing genus; *Enantioacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of opposite to.

Enantioacidipropionibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acidipropionibacterium*, An existing genus; *Enantioacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of opposite to.

Enantioacidisarcina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Acidisarcina*, An existing genus; *Enantioacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of opposite to.

Enantioacidisoma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Acidisoma*, An existing genus; *Enantioacidisoma*: A genus related to but distinct from the existing genus Acidisoma of opposite to.

Enantioacidisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Acidisphaera*, An existing genus; *Enantioacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of opposite to.

Enantioacidithiobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidithiobacillus*, An existing genus; *Enantioacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of opposite to.

Enantioacidithrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Acidithrix*, An existing genus; *Enantioacidithrix*: A genus related to but distinct from the existing genus Acidithrix of opposite to.

Enantioacidocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Acidocella*, An existing genus; *Enantioacidocella*: A genus related to but distinct from the existing genus Acidocella of opposite to.

Enantioacidovorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acidovorax*, An existing genus; *Enantioacidovorax*: A genus related to but distinct from the existing genus Acidovorax of opposite to.

Enantioacinetobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acinetobacter*, An existing genus; *Enantioacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of opposite to.

Enantioacrocarpospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Acrocarpospora*, An existing genus; *Enantioacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of opposite to.

Enantioactibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Actibacter*, An existing genus; *Enantioactibacter*: A genus related to but distinct from the existing genus Actibacter of opposite to.

Enantioactibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Actibacterium*, An existing genus; *Enantioactibacterium*: A genus related to but distinct from the existing genus Actibacterium of opposite to.

Enantioactimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Actimicrobium*, An existing genus; *Enantioactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of opposite to.

Enantioactinaurispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinaurispora*, An existing genus; *Enantioactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of opposite to.

Enantioactinoallomurus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Actinoallomurus*, An existing genus; *Enantioactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of opposite to.

Enantioactinobispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinobispora*, An existing genus; *Enantioactinobispora*: A genus related to but distinct from the existing genus Actinobispora of opposite to.

Enantioactinocatenispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinocatenispora*, An existing genus; *Enantioactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of opposite to.

Enantioactinocorallia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinocorallia*, An existing genus; *Enantioactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of opposite to.

Enantioactinocrinis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Actinocrinis*, An existing genus; *Enantioactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of opposite to.

Enantioactinocrispum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Actinocrispum*, An existing genus; *Enantioactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of opposite to.

Enantioactinokineospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinokineospora*, An existing genus; *Enantioactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of opposite to.

Enantioactinomadura

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinomadura*, An existing genus; *Enantioactinomadura*: A genus related to but distinct from the existing genus Actinomadura of opposite to.

Enantioactinomarinicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinomarinicola*, An existing genus; *Enantioactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of opposite to.

Enantioactinomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Actinomyces*, An existing genus; *Enantioactinomyces*: A genus related to but distinct from the existing genus Actinomyces of opposite to.

Enantioactinomycetospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinomycetospora*, An existing genus; *Enantioactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of opposite to.

Enantioactinophytocola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Actinophytocola*, An existing genus; *Enantioactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of opposite to.

Enantioactinoplanes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Actinoplanes*, An existing genus; *Enantioactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of opposite to.

Enantioactinopolymorpha

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinopolymorpha*, An existing genus; *Enantioactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of opposite to.

Enantioactinopolyspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinopolyspora*, An existing genus; *Enantioactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of opposite to.

Enantioactinorectispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinorectispora*, An existing genus; *Enantioactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of opposite to.

Enantioactinorhabdospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinorhabdospora*, An existing genus; *Enantioactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of opposite to.

Enantioactinorugispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinorugispora*, An existing genus; *Enantioactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of opposite to.

Enantioactinospica

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinospica*, An existing genus; *Enantioactinospica*: A genus related to but distinct from the existing genus Actinospica of opposite to.

Enantioactinosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Actinosporangium*, An existing genus; *Enantioactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of opposite to.

Enantioactinosynnema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Actinosynnema*, An existing genus; *Enantioactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of opposite to.

Enantioactinotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Actinotalea*, An existing genus; *Enantioactinotalea*: A genus related to but distinct from the existing genus Actinotalea of opposite to.

Enantioactinotignum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Actinotignum*, An existing genus; *Enantioactinotignum*: A genus related to but distinct from the existing genus Actinotignum of opposite to.

Enantioacutalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acutalibacter*, An existing genus; *Enantioacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of opposite to.

Enantioacuticoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Acuticoccus*, An existing genus; *Enantioacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of opposite to.

Enantioadhaeribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Adhaeribacter*, An existing genus; *Enantioadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of opposite to.

Enantioadlercreutzia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Adlercreutzia*, An existing genus; *Enantioadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of opposite to.

Enantioadvenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Advenella*, An existing genus; *Enantioadvenella*: A genus related to but distinct from the existing genus Advenella of opposite to.

Enantioaegyptianella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aegyptianella*, An existing genus; *Enantioaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of opposite to.

Enantioaequoribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aequoribacter*, An existing genus; *Enantioaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of opposite to.

Enantioaequorivita

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aequorivita*, An existing genus; *Enantioaequorivita*: A genus related to but distinct from the existing genus Aequorivita of opposite to.

Enantioaeribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aeribacillus*, An existing genus; *Enantioaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of opposite to.

Enantioaeriscardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aeriscardovia*, An existing genus; *Enantioaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of opposite to.

Enantioaerococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aerococcus*, An existing genus; *Enantioaerococcus*: A genus related to but distinct from the existing genus Aerococcus of opposite to.

Enantioaeromicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aeromicrobium*, An existing genus; *Enantioaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of opposite to.

Enantioaeropyrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aeropyrum*, An existing genus; *Enantioaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of opposite to.

Enantioaerosakkonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aerosakkonema*, An existing genus; *Enantioaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of opposite to.

Enantioaestuariibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aestuariibacter*, An existing genus; *Enantioaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of opposite to.

Enantioaestuariibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aestuariibaculum*, An existing genus; *Enantioaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of opposite to.

Enantioaestuariibius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aestuariibius*, An existing genus; *Enantioaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of opposite to.

Enantioaestuariicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aestuariicella*, An existing genus; *Enantioaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of opposite to.

Enantioaestuariicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aestuariicoccus*, An existing genus; *Enantioaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of opposite to.

Enantioaestuariicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aestuariicola*, An existing genus; *Enantioaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of opposite to.

Enantioaestuariihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aestuariihabitans*, An existing genus; *Enantioaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of opposite to.

Enantioaestuariimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aestuariimicrobium*, An existing genus; *Enantioaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of opposite to.

Enantioaestuariirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aestuariirhabdus*, An existing genus; *Enantioaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of opposite to.

Enantioaestuariisphingobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aestuariisphingobium*, An existing genus; *Enantioaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of opposite to.

Enantioaestuariivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aestuariivirga*, An existing genus; *Enantioaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of opposite to.

Enantioaestuariivita

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aestuariivita*, An existing genus; *Enantioaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of opposite to.

Enantioaestuarium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aestuarium*, An existing genus; *Enantioaestuarium*: A genus related to but distinct from the existing genus Aestuarium of opposite to.

Enantioaetherobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aetherobacter*, An existing genus; *Enantioaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of opposite to.

Enantioafifella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Afifella*, An existing genus; *Enantioafifella*: A genus related to but distinct from the existing genus Afifella of opposite to.

Enantioafipia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Afipia*, An existing genus; *Enantioafipia*: A genus related to but distinct from the existing genus Afipia of opposite to.

Enantioagaribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Agaribacter*, An existing genus; *Enantioagaribacter*: A genus related to but distinct from the existing genus Agaribacter of opposite to.

Enantioagaribacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Agaribacterium*, An existing genus; *Enantioagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of opposite to.

Enantioagaricicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Agaricicola*, An existing genus; *Enantioagaricicola*: A genus related to but distinct from the existing genus Agaricicola of opposite to.

Enantioagarilytica

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Agarilytica*, An existing genus; *Enantioagarilytica*: A genus related to but distinct from the existing genus Agarilytica of opposite to.

Enantioagarivorans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Agarivorans*, An existing genus; *Enantioagarivorans*: A genus related to but distinct from the existing genus Agarivorans of opposite to.

Enantioagathobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Agathobacter*, An existing genus; *Enantioagathobacter*: A genus related to but distinct from the existing genus Agathobacter of opposite to.

Enantioagathobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Agathobaculum*, An existing genus; *Enantioagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of opposite to.

Enantioaggregatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aggregatibacter*, An existing genus; *Enantioaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of opposite to.

Enantioaggregatilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aggregatilinea*, An existing genus; *Enantioaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of opposite to.

Enantioaggregicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aggregicoccus*, An existing genus; *Enantioaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of opposite to.

Enantioagitococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Agitococcus*, An existing genus; *Enantioagitococcus*: A genus related to but distinct from the existing genus Agitococcus of opposite to.

Enantioagreia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Agreia*, An existing genus; *Enantioagreia*: A genus related to but distinct from the existing genus Agreia of opposite to.

Enantioagrilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Agrilactobacillus*, An existing genus; *Enantioagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of opposite to.

Enantioagrobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Agrobacterium*, An existing genus; *Enantioagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of opposite to.

Enantioagrococcus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Agrococcus*, An existing genus; *Enantioagrococcus*: A genus related to but distinct from the existing genus Agrococcus of opposite to.

Enantioagromonas

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Agromonas*, An existing genus; *Enantioagromonas*: A genus related to but distinct from the existing genus Agromonas of opposite to.

Enantioagromyces

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Agromyces*, An existing genus; *Enantioagromyces*: A genus related to but distinct from the existing genus Agromyces of opposite to.

Enantioahniella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Ahniella*, An existing genus; *Enantioahniella*: A genus related to but distinct from the existing genus Ahniella of opposite to.

Enantioahrensia

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ahrensia*, An existing genus; *Enantioahrensia*: A genus related to but distinct from the existing genus Ahrensia of opposite to.

Enantioaidingibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aidingibacillus*, An existing genus; *Enantioaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of opposite to.

Enantioaidingimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aidingimonas*, An existing genus; *Enantioaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of opposite to.

Enantioakkermansia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Akkermansia*, An existing genus; *Enantioakkermansia*: A genus related to but distinct from the existing genus Akkermansia of opposite to.

Enantioalbertania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Albertania*, An existing genus; *Enantioalbertania*: A genus related to but distinct from the existing genus Albertania of opposite to.

Enantioalbibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Albibacter*, An existing genus; *Enantioalbibacter*: A genus related to but distinct from the existing genus Albibacter of opposite to.

Enantioalbibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Albibacterium*, An existing genus; *Enantioalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of opposite to.

Enantioalbidiferax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Albidiferax*, An existing genus; *Enantioalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of opposite to.

Enantioalbidovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Albidovulum*, An existing genus; *Enantioalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of opposite to.

Enantioalbimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Albimonas*, An existing genus; *Enantioalbimonas*: A genus related to but distinct from the existing genus Albimonas of opposite to.

Enantioalbirhodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Albirhodobacter*, An existing genus; *Enantioalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of opposite to.

Enantioalbrightia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Albrightia*, An existing genus; *Enantioalbrightia*: A genus related to but distinct from the existing genus Albrightia of opposite to.

Enantioalcaligenes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alcaligenes*, An existing genus; *Enantioalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of opposite to.

Enantioalcanivorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alcanivorax*, An existing genus; *Enantioalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of opposite to.

Enantioaldersonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aldersonia*, An existing genus; *Enantioaldersonia*: A genus related to but distinct from the existing genus Aldersonia of opposite to.

Enantioalgibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Algibacter*, An existing genus; *Enantioalgibacter*: A genus related to but distinct from the existing genus Algibacter of opposite to.

Enantioalgicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Algicoccus*, An existing genus; *Enantioalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of opposite to.

Enantioalgicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Algicola*, An existing genus; *Enantioalgicola*: A genus related to but distinct from the existing genus Algicola of opposite to.

Enantioalgihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Algihabitans*, An existing genus; *Enantioalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of opposite to.

Enantioalgimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Algimonas*, An existing genus; *Enantioalgimonas*: A genus related to but distinct from the existing genus Algimonas of opposite to.

Enantioalginatibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Alginatibacterium*, An existing genus; *Enantioalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of opposite to.

Enantioalgiphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Algiphilus*, An existing genus; *Enantioalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of opposite to.

Enantioalgisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Algisphaera*, An existing genus; *Enantioalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of opposite to.

Enantioalgitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Algitalea*, An existing genus; *Enantioalgitalea*: A genus related to but distinct from the existing genus Algitalea of opposite to.

Enantioalgivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Algivirga*, An existing genus; *Enantioalgivirga*: A genus related to but distinct from the existing genus Algivirga of opposite to.

Enantioalgoriella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Algoriella*, An existing genus; *Enantioalgoriella*: A genus related to but distinct from the existing genus Algoriella of opposite to.

Enantioalgorimarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Algorimarina*, An existing genus; *Enantioalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of opposite to.

Enantioalgoriphagus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Algoriphagus*, An existing genus; *Enantioalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of opposite to.

Enantioaliagarivorans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aliagarivorans*, An existing genus; *Enantioaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of opposite to.

Enantioaliarcobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aliarcobacter*, An existing genus; *Enantioaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of opposite to.

Enantioalicycliphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alicycliphilus*, An existing genus; *Enantioalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of opposite to.

Enantioalicyclobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alicyclobacillus*, An existing genus; *Enantioalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of opposite to.

Enantioalienimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Alienimonas*, An existing genus; *Enantioalienimonas*: A genus related to but distinct from the existing genus Alienimonas of opposite to.

Enantioaliibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aliibacillus*, An existing genus; *Enantioaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of opposite to.

Enantioaliicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aliicoccus*, An existing genus; *Enantioaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of opposite to.

Enantioaliidiomarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aliidiomarina*, An existing genus; *Enantioaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of opposite to.

Enantioaliidongia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aliidongia*, An existing genus; *Enantioaliidongia*: A genus related to but distinct from the existing genus Aliidongia of opposite to.

Enantioaliifodinibius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aliifodinibius*, An existing genus; *Enantioaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of opposite to.

Enantioaliiglaciecola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aliiglaciecola*, An existing genus; *Enantioaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of opposite to.

Enantioaliihoeflea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aliihoeflea*, An existing genus; *Enantioaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of opposite to.

Enantioaliikangiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Aliikangiella*, An existing genus; *Enantioaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of opposite to.

Enantioaliinostoc

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aliinostoc*, An existing genus; *Enantioaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of opposite to.

Enantioaliiroseovarius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aliiroseovarius*, An existing genus; *Enantioaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of opposite to.

Enantioaliisedimentitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aliisedimentitalea*, An existing genus; *Enantioaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of opposite to.

Enantioaliishimia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aliishimia*, An existing genus; *Enantioaliishimia*: A genus related to but distinct from the existing genus Aliishimia of opposite to.

Enantioaliivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aliivibrio*, An existing genus; *Enantioaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of opposite to.

Enantioalishewanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Alishewanella*, An existing genus; *Enantioalishewanella*: A genus related to but distinct from the existing genus Alishewanella of opposite to.

Enantioalistipes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alistipes*, An existing genus; *Enantioalistipes*: A genus related to but distinct from the existing genus Alistipes of opposite to.

Enantioaliterella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Aliterella*, An existing genus; *Enantioaliterella*: A genus related to but distinct from the existing genus Aliterella of opposite to.

Enantioalkalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkalibacillus*, An existing genus; *Enantioalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of opposite to.

Enantioalkalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkalibacter*, An existing genus; *Enantioalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of opposite to.

Enantioalkalibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Alkalibacterium*, An existing genus; *Enantioalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of opposite to.

Enantioalkalibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Alkalibaculum*, An existing genus; *Enantioalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of opposite to.

Enantioalkalicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkalicoccus*, An existing genus; *Enantioalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of opposite to.

Enantioalkaliflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkaliflexus*, An existing genus; *Enantioalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of opposite to.

Enantioalkalihalobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkalihalobacillus*, An existing genus; *Enantioalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of opposite to.

Enantioalkalilactibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkalilactibacillus*, An existing genus; *Enantioalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of opposite to.

Enantioalkalilacustris

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkalilacustris*, An existing genus; *Enantioalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of opposite to.

Enantioalkalimarinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkalimarinus*, An existing genus; *Enantioalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of opposite to.

Enantioalkalimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Alkalimicrobium*, An existing genus; *Enantioalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of opposite to.

Enantioalkalimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Alkalimonas*, An existing genus; *Enantioalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of opposite to.

Enantioalkalinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Alkalinema*, An existing genus; *Enantioalkalinema*: A genus related to but distinct from the existing genus Alkalinema of opposite to.

Enantioalkaliphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkaliphilus*, An existing genus; *Enantioalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of opposite to.

Enantioalkalispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Enantioalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of opposite to.

Enantioalkalispirochaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Alkalispirochaeta*, An existing genus; *Enantioalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of opposite to.

Enantioalkalitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Alkalitalea*, An existing genus; *Enantioalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of opposite to.

Enantioalkanibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkanibacter*, An existing genus; *Enantioalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of opposite to.

Enantioalkanindiges

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alkanindiges*, An existing genus; *Enantioalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of opposite to.

Enantioallisonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Allisonella*, An existing genus; *Enantioallisonella*: A genus related to but distinct from the existing genus Allisonella of opposite to.

Enantioalloactinosynnema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Alloactinosynnema*, An existing genus; *Enantioalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of opposite to.

Enantioallobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Allobacillus*, An existing genus; *Enantioallobacillus*: A genus related to but distinct from the existing genus Allobacillus of opposite to.

Enantioallobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Allobaculum*, An existing genus; *Enantioallobaculum*: A genus related to but distinct from the existing genus Allobaculum of opposite to.

Enantioallobranchiibius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Allobranchiibius*, An existing genus; *Enantioallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of opposite to.

Enantioallocatelliglobosispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Enantioallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of opposite to.

Enantioallochromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Allochromatium*, An existing genus; *Enantioallochromatium*: A genus related to but distinct from the existing genus Allochromatium of opposite to.

Enantioallofrancisella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Allofrancisella*, An existing genus; *Enantioallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of opposite to.

Enantioallofustis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Allofustis*, An existing genus; *Enantioallofustis*: A genus related to but distinct from the existing genus Allofustis of opposite to.

Enantioallohahella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Allohahella*, An existing genus; *Enantioallohahella*: A genus related to but distinct from the existing genus Allohahella of opposite to.

Enantioallohumibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Allohumibacter*, An existing genus; *Enantioallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of opposite to.

Enantioalloiococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alloiococcus*, An existing genus; *Enantioalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of opposite to.

Enantioallokutzneria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Allokutzneria*, An existing genus; *Enantioallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of opposite to.

Enantioallomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Allomonas*, An existing genus; *Enantioallomonas*: A genus related to but distinct from the existing genus Allomonas of opposite to.

Enantioallonocardiopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Allonocardiopsis*, An existing genus; *Enantioallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of opposite to.

Enantioalloprevotella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Alloprevotella*, An existing genus; *Enantioalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of opposite to.

Enantioallopseudarcicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Allopseudarcicella*, An existing genus; *Enantioallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of opposite to.

Enantioallorhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Allorhizobium*, An existing genus; *Enantioallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of opposite to.

Enantioallorhizocola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Allorhizocola*, An existing genus; *Enantioallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of opposite to.

Enantioallosalinactinospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Allosalinactinospora*, An existing genus; *Enantioallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of opposite to.

Enantioalloscardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Alloscardovia*, An existing genus; *Enantioalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of opposite to.

Enantioallostreptomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Allostreptomyces*, An existing genus; *Enantioallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of opposite to.

Enantioalpinimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Alpinimonas*, An existing genus; *Enantioalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of opposite to.

Enantioalsobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alsobacter*, An existing genus; *Enantioalsobacter*: A genus related to but distinct from the existing genus Alsobacter of opposite to.

Enantioaltererythrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Altererythrobacter*, An existing genus; *Enantioaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of opposite to.

Enantioalteribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alteribacillus*, An existing genus; *Enantioalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of opposite to.

Enantioalterileibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Alterileibacterium*, An existing genus; *Enantioalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of opposite to.

Enantioalterococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Alterococcus*, An existing genus; *Enantioalterococcus*: A genus related to but distinct from the existing genus Alterococcus of opposite to.

Enantioalteromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Alteromonas*, An existing genus; *Enantioalteromonas*: A genus related to but distinct from the existing genus Alteromonas of opposite to.

Enantioaltuibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Altuibacter*, An existing genus; *Enantioaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of opposite to.

Enantioalysiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Alysiella*, An existing genus; *Enantioalysiella*: A genus related to but distinct from the existing genus Alysiella of opposite to.

Enantioamantichitinum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Amantichitinum*, An existing genus; *Enantioamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of opposite to.

Enantioamaricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amaricoccus*, An existing genus; *Enantioamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of opposite to.

Enantioamazoninema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Amazoninema*, An existing genus; *Enantioamazoninema*: A genus related to but distinct from the existing genus Amazoninema of opposite to.

Enantioamedibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amedibacillus*, An existing genus; *Enantioamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of opposite to.

Enantioamedibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Amedibacterium*, An existing genus; *Enantioamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of opposite to.

Enantioameyamaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ameyamaea*, An existing genus; *Enantioameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of opposite to.

Enantioaminiphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aminiphilus*, An existing genus; *Enantioaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of opposite to.

Enantioaminipila

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aminipila*, An existing genus; *Enantioaminipila*: A genus related to but distinct from the existing genus Aminipila of opposite to.

Enantioaminivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aminivibrio*, An existing genus; *Enantioaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of opposite to.

Enantioaminobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aminobacter*, An existing genus; *Enantioaminobacter*: A genus related to but distinct from the existing genus Aminobacter of opposite to.

Enantioaminobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aminobacterium*, An existing genus; *Enantioaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of opposite to.

Enantioaminomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aminomonas*, An existing genus; *Enantioaminomonas*: A genus related to but distinct from the existing genus Aminomonas of opposite to.

Enantioammassolinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ammassolinea*, An existing genus; *Enantioammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of opposite to.

Enantioammonifex

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ammonifex*, An existing genus; *Enantioammonifex*: A genus related to but distinct from the existing genus Ammonifex of opposite to.

Enantioammoniibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ammoniibacillus*, An existing genus; *Enantioammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of opposite to.

Enantioammoniphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ammoniphilus*, An existing genus; *Enantioammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of opposite to.

Enantioamnibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Amnibacterium*, An existing genus; *Enantioamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of opposite to.

Enantioamniculibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Amniculibacterium*, An existing genus; *Enantioamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of opposite to.

Enantioamnimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Amnimonas*, An existing genus; *Enantioamnimonas*: A genus related to but distinct from the existing genus Amnimonas of opposite to.

Enantioamoebobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amoebobacter*, An existing genus; *Enantioamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of opposite to.

Enantioamorphosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Amorphosporangium*, An existing genus; *Enantioamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of opposite to.

Enantioamorphus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amorphus*, An existing genus; *Enantioamorphus*: A genus related to but distinct from the existing genus Amorphus of opposite to.

Enantioamphibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amphibacillus*, An existing genus; *Enantioamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of opposite to.

Enantioamphiheterocytum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Amphiheterocytum*, An existing genus; *Enantioamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of opposite to.

Enantioamphiplicatus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amphiplicatus*, An existing genus; *Enantioamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of opposite to.

Enantioampullariella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Ampullariella*, An existing genus; *Enantioampullariella*: A genus related to but distinct from the existing genus Ampullariella of opposite to.

Enantioampullimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ampullimonas*, An existing genus; *Enantioampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of opposite to.

Enantioamycolata

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Amycolata*, An existing genus; *Enantioamycolata*: A genus related to but distinct from the existing genus Amycolata of opposite to.

Enantioamycolatopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Amycolatopsis*, An existing genus; *Enantioamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of opposite to.

Enantioamycolicicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amycolicicoccus*, An existing genus; *Enantioamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of opposite to.

Enantioamylibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amylibacter*, An existing genus; *Enantioamylibacter*: A genus related to but distinct from the existing genus Amylibacter of opposite to.

Enantioamylolactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Amylolactobacillus*, An existing genus; *Enantioamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of opposite to.

Enantioanaerobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerobacillus*, An existing genus; *Enantioanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of opposite to.

Enantioanaerobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaerobacterium*, An existing genus; *Enantioanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of opposite to.

Enantioanaerobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaerobaculum*, An existing genus; *Enantioanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of opposite to.

Enantioanaerobiospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Enantioanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of opposite to.

Enantioanaerobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaerobium*, An existing genus; *Enantioanaerobium*: A genus related to but distinct from the existing genus Anaerobium of opposite to.

Enantioanaerobranca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerobranca*, An existing genus; *Enantioanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of opposite to.

Enantioanaerobutyricum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaerobutyricum*, An existing genus; *Enantioanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of opposite to.

Enantioanaerocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerocella*, An existing genus; *Enantioanaerocella*: A genus related to but distinct from the existing genus Anaerocella of opposite to.

Enantioanaerococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerococcus*, An existing genus; *Enantioanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of opposite to.

Enantioanaerofilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaerofilum*, An existing genus; *Enantioanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of opposite to.

Enantioanaeroglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaeroglobus*, An existing genus; *Enantioanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of opposite to.

Enantioanaerohalosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerohalosphaera*, An existing genus; *Enantioanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of opposite to.

Enantioanaerolactibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerolactibacter*, An existing genus; *Enantioanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of opposite to.

Enantioanaerolinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerolinea*, An existing genus; *Enantioanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of opposite to.

Enantioanaeromicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaeromicrobium*, An existing genus; *Enantioanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of opposite to.

Enantioanaeromusa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaeromusa*, An existing genus; *Enantioanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of opposite to.

Enantioanaeromyxobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaeromyxobacter*, An existing genus; *Enantioanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of opposite to.

Enantioanaerophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerophaga*, An existing genus; *Enantioanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of opposite to.

Enantioanaerophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerophilus*, An existing genus; *Enantioanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of opposite to.

Enantioanaeroplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaeroplasma*, An existing genus; *Enantioanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of opposite to.

Enantioanaerorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerorhabdus*, An existing genus; *Enantioanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of opposite to.

Enantioanaerosalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerosalibacter*, An existing genus; *Enantioanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of opposite to.

Enantioanaerosolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerosolibacter*, An existing genus; *Enantioanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of opposite to.

Enantioanaerosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerosphaera*, An existing genus; *Enantioanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of opposite to.

Enantioanaerospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerospora*, An existing genus; *Enantioanaerospora*: A genus related to but distinct from the existing genus Anaerospora of opposite to.

Enantioanaerosporobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerosporobacter*, An existing genus; *Enantioanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of opposite to.

Enantioanaerosporomusa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Anaerosporomusa*, An existing genus; *Enantioanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of opposite to.

Enantioanaerotignum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaerotignum*, An existing genus; *Enantioanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of opposite to.

Enantioanaerotruncus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerotruncus*, An existing genus; *Enantioanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of opposite to.

Enantioanaerovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerovibrio*, An existing genus; *Enantioanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of opposite to.

Enantioanaerovirgula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Enantioanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of opposite to.

Enantioanaerovorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anaerovorax*, An existing genus; *Enantioanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of opposite to.

Enantioanaplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anaplasma*, An existing genus; *Enantioanaplasma*: A genus related to but distinct from the existing genus Anaplasma of opposite to.

Enantioancalochloris

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ancalochloris*, An existing genus; *Enantioancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of opposite to.

Enantioancalomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ancalomicrobium*, An existing genus; *Enantioancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of opposite to.

Enantioancylobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ancylobacter*, An existing genus; *Enantioancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of opposite to.

Enantioancylomarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ancylomarina*, An existing genus; *Enantioancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of opposite to.

Enantioancylothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ancylothrix*, An existing genus; *Enantioancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of opposite to.

Enantioanderseniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Anderseniella*, An existing genus; *Enantioanderseniella*: A genus related to but distinct from the existing genus Anderseniella of opposite to.

Enantioandreesenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Andreesenia*, An existing genus; *Enantioandreesenia*: A genus related to but distinct from the existing genus Andreesenia of opposite to.

Enantioandreprevotia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Andreprevotia*, An existing genus; *Enantioandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of opposite to.

Enantioaneurinibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aneurinibacillus*, An existing genus; *Enantioaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of opposite to.

Enantioangelakisella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Angelakisella*, An existing genus; *Enantioangelakisella*: A genus related to but distinct from the existing genus Angelakisella of opposite to.

Enantioangiococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Angiococcus*, An existing genus; *Enantioangiococcus*: A genus related to but distinct from the existing genus Angiococcus of opposite to.

Enantioangulomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Angulomicrobium*, An existing genus; *Enantioangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of opposite to.

Enantioangustibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Angustibacter*, An existing genus; *Enantioangustibacter*: A genus related to but distinct from the existing genus Angustibacter of opposite to.

Enantioannwoodia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Annwoodia*, An existing genus; *Enantioannwoodia*: A genus related to but distinct from the existing genus Annwoodia of opposite to.

Enantioanoxybacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anoxybacillus*, An existing genus; *Enantioanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of opposite to.

Enantioanoxybacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Anoxybacter*, An existing genus; *Enantioanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of opposite to.

Enantioanoxynatronum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Anoxynatronum*, An existing genus; *Enantioanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of opposite to.

Enantioanseongella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Anseongella*, An existing genus; *Enantioanseongella*: A genus related to but distinct from the existing genus Anseongella of opposite to.

Enantioantarcticibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Antarcticibacterium*, An existing genus; *Enantioantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of opposite to.

Enantioantarcticimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Antarcticimicrobium*, An existing genus; *Enantioantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of opposite to.

Enantioantarcticimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Antarcticimonas*, An existing genus; *Enantioantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of opposite to.

Enantioantarctobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Antarctobacter*, An existing genus; *Enantioantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of opposite to.

Enantioantribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Antribacter*, An existing genus; *Enantioantribacter*: A genus related to but distinct from the existing genus Antribacter of opposite to.

Enantioantricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Antricoccus*, An existing genus; *Enantioantricoccus*: A genus related to but distinct from the existing genus Antricoccus of opposite to.

Enantioaphanizomenon

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aphanizomenon*, An existing genus; *Enantioaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of opposite to.

Enantioapibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Apibacter*, An existing genus; *Enantioapibacter*: A genus related to but distinct from the existing genus Apibacter of opposite to.

Enantioapilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Apilactobacillus*, An existing genus; *Enantioapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of opposite to.

Enantioaplanobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aplanobacter*, An existing genus; *Enantioaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of opposite to.

Enantioaquabacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquabacter*, An existing genus; *Enantioaquabacter*: A genus related to but distinct from the existing genus Aquabacter of opposite to.

Enantioaquabacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aquabacterium*, An existing genus; *Enantioaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of opposite to.

Enantioaquamicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aquamicrobium*, An existing genus; *Enantioaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of opposite to.

Enantioaquaspirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Enantioaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of opposite to.

Enantioaquaticitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquaticitalea*, An existing genus; *Enantioaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of opposite to.

Enantioaquella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Aquella*, An existing genus; *Enantioaquella*: A genus related to but distinct from the existing genus Aquella of opposite to.

Enantioaquibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquibacillus*, An existing genus; *Enantioaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of opposite to.

Enantioaquibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquibacter*, An existing genus; *Enantioaquibacter*: A genus related to but distinct from the existing genus Aquibacter of opposite to.

Enantioaquicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquicella*, An existing genus; *Enantioaquicella*: A genus related to but distinct from the existing genus Aquicella of opposite to.

Enantioaquichromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aquichromatium*, An existing genus; *Enantioaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of opposite to.

Enantioaquicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquicoccus*, An existing genus; *Enantioaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of opposite to.

Enantioaquidulcibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquidulcibacter*, An existing genus; *Enantioaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of opposite to.

Enantioaquifex

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquifex*, An existing genus; *Enantioaquifex*: A genus related to but distinct from the existing genus Aquifex of opposite to.

Enantioaquiflexum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aquiflexum*, An existing genus; *Enantioaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of opposite to.

Enantioaquihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquihabitans*, An existing genus; *Enantioaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of opposite to.

Enantioaquimarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquimarina*, An existing genus; *Enantioaquimarina*: A genus related to but distinct from the existing genus Aquimarina of opposite to.

Enantioaquimixticola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquimixticola*, An existing genus; *Enantioaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of opposite to.

Enantioaquimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquimonas*, An existing genus; *Enantioaquimonas*: A genus related to but distinct from the existing genus Aquimonas of opposite to.

Enantioaquincola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquincola*, An existing genus; *Enantioaquincola*: A genus related to but distinct from the existing genus Aquincola of opposite to.

Enantioaquipuribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquipuribacter*, An existing genus; *Enantioaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of opposite to.

Enantioaquirufa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquirufa*, An existing genus; *Enantioaquirufa*: A genus related to but distinct from the existing genus Aquirufa of opposite to.

Enantioaquisalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquisalibacillus*, An existing genus; *Enantioaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of opposite to.

Enantioaquisalimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquisalimonas*, An existing genus; *Enantioaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of opposite to.

Enantioaquisalinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aquisalinus*, An existing genus; *Enantioaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of opposite to.

Enantioaquisediminimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquisediminimonas*, An existing genus; *Enantioaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of opposite to.

Enantioaquisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquisphaera*, An existing genus; *Enantioaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of opposite to.

Enantioaquitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aquitalea*, An existing genus; *Enantioaquitalea*: A genus related to but distinct from the existing genus Aquitalea of opposite to.

Enantioarachidicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arachidicoccus*, An existing genus; *Enantioarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of opposite to.

Enantioarachnia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Arachnia*, An existing genus; *Enantioarachnia*: A genus related to but distinct from the existing genus Arachnia of opposite to.

Enantioarcanobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Arcanobacterium*, An existing genus; *Enantioarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of opposite to.

Enantioarchaeoglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Archaeoglobus*, An existing genus; *Enantioarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of opposite to.

Enantioarchangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Archangium*, An existing genus; *Enantioarchangium*: A genus related to but distinct from the existing genus Archangium of opposite to.

Enantioarcicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Arcicella*, An existing genus; *Enantioarcicella*: A genus related to but distinct from the existing genus Arcicella of opposite to.

Enantioarcobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arcobacter*, An existing genus; *Enantioarcobacter*: A genus related to but distinct from the existing genus Arcobacter of opposite to.

Enantioarcticibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arcticibacter*, An existing genus; *Enantioarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of opposite to.

Enantioarcticibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Arcticibacterium*, An existing genus; *Enantioarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of opposite to.

Enantioarcticiflavibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arcticiflavibacter*, An existing genus; *Enantioarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of opposite to.

Enantioardenticatena

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ardenticatena*, An existing genus; *Enantioardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of opposite to.

Enantioarenibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arenibacillus*, An existing genus; *Enantioarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of opposite to.

Enantioarenibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arenibacter*, An existing genus; *Enantioarenibacter*: A genus related to but distinct from the existing genus Arenibacter of opposite to.

Enantioarenicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Arenicella*, An existing genus; *Enantioarenicella*: A genus related to but distinct from the existing genus Arenicella of opposite to.

Enantioarenimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Arenimicrobium*, An existing genus; *Enantioarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of opposite to.

Enantioarenimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Arenimonas*, An existing genus; *Enantioarenimonas*: A genus related to but distinct from the existing genus Arenimonas of opposite to.

Enantioarenitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Arenitalea*, An existing genus; *Enantioarenitalea*: A genus related to but distinct from the existing genus Arenitalea of opposite to.

Enantioarhodomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Arhodomonas*, An existing genus; *Enantioarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of opposite to.

Enantioaridibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aridibacter*, An existing genus; *Enantioaridibacter*: A genus related to but distinct from the existing genus Aridibacter of opposite to.

Enantioarmatimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Armatimonas*, An existing genus; *Enantioarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of opposite to.

Enantioarsenicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arsenicibacter*, An existing genus; *Enantioarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of opposite to.

Enantioarsenicicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arsenicicoccus*, An existing genus; *Enantioarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of opposite to.

Enantioarsenicitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Arsenicitalea*, An existing genus; *Enantioarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of opposite to.

Enantioarsenophonus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arsenophonus*, An existing genus; *Enantioarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of opposite to.

Enantioarsukibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Arsukibacterium*, An existing genus; *Enantioarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of opposite to.

Enantioarthrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arthrobacter*, An existing genus; *Enantioarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of opposite to.

Enantioarthrospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Arthrospira*, An existing genus; *Enantioarthrospira*: A genus related to but distinct from the existing genus Arthrospira of opposite to.

Enantioarthrospiribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arthrospiribacter*, An existing genus; *Enantioarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of opposite to.

Enantioarundinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arundinibacter*, An existing genus; *Enantioarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of opposite to.

Enantioarvibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Arvibacter*, An existing genus; *Enantioarvibacter*: A genus related to but distinct from the existing genus Arvibacter of opposite to.

Enantioasaccharobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Asaccharobacter*, An existing genus; *Enantioasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of opposite to.

Enantioasaccharospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Asaccharospora*, An existing genus; *Enantioasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of opposite to.

Enantioasaia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Asaia*, An existing genus; *Enantioasaia*: A genus related to but distinct from the existing genus Asaia of opposite to.

Enantioasanoa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Asanoa*, An existing genus; *Enantioasanoa*: A genus related to but distinct from the existing genus Asanoa of opposite to.

Enantioascidiaceibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ascidiaceibacter*, An existing genus; *Enantioascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of opposite to.

Enantioascidiaceihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Enantioascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of opposite to.

Enantioascidiimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ascidiimonas*, An existing genus; *Enantioascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of opposite to.

Enantioasinibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Asinibacterium*, An existing genus; *Enantioasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of opposite to.

Enantioasprobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Asprobacter*, An existing genus; *Enantioasprobacter*: A genus related to but distinct from the existing genus Asprobacter of opposite to.

Enantioaspromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aspromonas*, An existing genus; *Enantioaspromonas*: A genus related to but distinct from the existing genus Aspromonas of opposite to.

Enantioasteroleplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Asteroleplasma*, An existing genus; *Enantioasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of opposite to.

Enantioasticcacaulis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Asticcacaulis*, An existing genus; *Enantioasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of opposite to.

Enantioathalassotoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Athalassotoga*, An existing genus; *Enantioathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of opposite to.

Enantioatlantibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Atlantibacter*, An existing genus; *Enantioatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of opposite to.

Enantioatopobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Atopobacter*, An existing genus; *Enantioatopobacter*: A genus related to but distinct from the existing genus Atopobacter of opposite to.

Enantioatopobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Atopobium*, An existing genus; *Enantioatopobium*: A genus related to but distinct from the existing genus Atopobium of opposite to.

Enantioatopococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Atopococcus*, An existing genus; *Enantioatopococcus*: A genus related to but distinct from the existing genus Atopococcus of opposite to.

Enantioatopostipes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Atopostipes*, An existing genus; *Enantioatopostipes*: A genus related to but distinct from the existing genus Atopostipes of opposite to.

Enantioaurantiacicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aurantiacicella*, An existing genus; *Enantioaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of opposite to.

Enantioaurantibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aurantibacter*, An existing genus; *Enantioaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of opposite to.

Enantioaurantimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aurantimicrobium*, An existing genus; *Enantioaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of opposite to.

Enantioaurantimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aurantimonas*, An existing genus; *Enantioaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of opposite to.

Enantioaurantisolimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aurantisolimonas*, An existing genus; *Enantioaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of opposite to.

Enantioaurantivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aurantivirga*, An existing genus; *Enantioaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of opposite to.

Enantioauraticoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Auraticoccus*, An existing genus; *Enantioauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of opposite to.

Enantioaureibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aureibacillus*, An existing genus; *Enantioaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of opposite to.

Enantioaureibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aureibacter*, An existing genus; *Enantioaureibacter*: A genus related to but distinct from the existing genus Aureibacter of opposite to.

Enantioaureibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aureibaculum*, An existing genus; *Enantioaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of opposite to.

Enantioaureicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Aureicoccus*, An existing genus; *Enantioaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of opposite to.

Enantioaureimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aureimonas*, An existing genus; *Enantioaureimonas*: A genus related to but distinct from the existing genus Aureimonas of opposite to.

Enantioaureisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aureisphaera*, An existing genus; *Enantioaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of opposite to.

Enantioaureispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aureispira*, An existing genus; *Enantioaureispira*: A genus related to but distinct from the existing genus Aureispira of opposite to.

Enantioaureitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aureitalea*, An existing genus; *Enantioaureitalea*: A genus related to but distinct from the existing genus Aureitalea of opposite to.

Enantioaureivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Aureivirga*, An existing genus; *Enantioaureivirga*: A genus related to but distinct from the existing genus Aureivirga of opposite to.

Enantioaureliella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Aureliella*, An existing genus; *Enantioaureliella*: A genus related to but distinct from the existing genus Aureliella of opposite to.

Enantioaureobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Aureobacterium*, An existing genus; *Enantioaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of opposite to.

Enantioauricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Auricoccus*, An existing genus; *Enantioauricoccus*: A genus related to but distinct from the existing genus Auricoccus of opposite to.

Enantioauritidibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Auritidibacter*, An existing genus; *Enantioauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of opposite to.

Enantioaustwickia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Austwickia*, An existing genus; *Enantioaustwickia*: A genus related to but distinct from the existing genus Austwickia of opposite to.

Enantioavibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Avibacterium*, An existing genus; *Enantioavibacterium*: A genus related to but distinct from the existing genus Avibacterium of opposite to.

Enantioazoarcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Azoarcus*, An existing genus; *Enantioazoarcus*: A genus related to but distinct from the existing genus Azoarcus of opposite to.

Enantioazohydromonas

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Azohydromonas*, An existing genus; *Enantioazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of opposite to.

Enantioazomonas

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Azomonas*, An existing genus; *Enantioazomonas*: A genus related to but distinct from the existing genus Azomonas of opposite to.

Enantioazonexus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Azonexus*, An existing genus; *Enantioazonexus*: A genus related to but distinct from the existing genus Azonexus of opposite to.

Enantioazorhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Azorhizobium*, An existing genus; *Enantioazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of opposite to.

Enantioazospira

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Azospira*, An existing genus; *Enantioazospira*: A genus related to but distinct from the existing genus Azospira of opposite to.

Enantioazospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Azospirillum*, An existing genus; *Enantioazospirillum*: A genus related to but distinct from the existing genus Azospirillum of opposite to.

Enantioazotobacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Azotobacter*, An existing genus; *Enantioazotobacter*: A genus related to but distinct from the existing genus Azotobacter of opposite to.

Enantioazovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Azovibrio*, An existing genus; *Enantioazovibrio*: A genus related to but distinct from the existing genus Azovibrio of opposite to.

Enantiobacilliculturomica

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bacilliculturomica*, An existing genus; *Enantiobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of opposite to.

Enantiobacteriolyticum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Bacteriolyticum*, An existing genus; *Enantiobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of opposite to.

Enantiobacterionema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Bacterionema*, An existing genus; *Enantiobacterionema*: A genus related to but distinct from the existing genus Bacterionema of opposite to.

Enantiobacterioplanes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Bacterioplanes*, An existing genus; *Enantiobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of opposite to.

Enantiobacterioplanoides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Bacterioplanoides*, An existing genus; *Enantiobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of opposite to.

Enantiobacteriovorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Bacteriovorax*, An existing genus; *Enantiobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of opposite to.

Enantiobacteroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Bacteroides*, An existing genus; *Enantiobacteroides*: A genus related to but distinct from the existing genus Bacteroides of opposite to.

Enantiobaekduia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Baekduia*, An existing genus; *Enantiobaekduia*: A genus related to but distinct from the existing genus Baekduia of opposite to.

Enantiobaia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Baia*, An existing genus; *Enantiobaia*: A genus related to but distinct from the existing genus Baia of opposite to.

Enantiobailinhaonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Enantiobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of opposite to.

Enantiobalnearium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Balnearium*, An existing genus; *Enantiobalnearium*: A genus related to but distinct from the existing genus Balnearium of opposite to.

Enantiobalneicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Balneicella*, An existing genus; *Enantiobalneicella*: A genus related to but distinct from the existing genus Balneicella of opposite to.

Enantiobalneimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Balneimonas*, An existing genus; *Enantiobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of opposite to.

Enantiobarnesiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Barnesiella*, An existing genus; *Enantiobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of opposite to.

Enantiobarrientosiimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Barrientosiimonas*, An existing genus; *Enantiobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of opposite to.

Enantiobartonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bartonella*, An existing genus; *Enantiobartonella*: A genus related to but distinct from the existing genus Bartonella of opposite to.

Enantiobasfia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Basfia*, An existing genus; *Enantiobasfia*: A genus related to but distinct from the existing genus Basfia of opposite to.

Enantiobasilea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Basilea*, An existing genus; *Enantiobasilea*: A genus related to but distinct from the existing genus Basilea of opposite to.

Enantiobauldia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bauldia*, An existing genus; *Enantiobauldia*: A genus related to but distinct from the existing genus Bauldia of opposite to.

Enantiobavariicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Bavariicoccus*, An existing genus; *Enantiobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of opposite to.

Enantiobdellovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Bdellovibrio*, An existing genus; *Enantiobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of opposite to.

Enantiobeduinibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Beduinibacterium*, An existing genus; *Enantiobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of opposite to.

Enantiobeggiatoa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Beggiatoa*, An existing genus; *Enantiobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of opposite to.

Enantiobeijerinckia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Beijerinckia*, An existing genus; *Enantiobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of opposite to.

Enantiobelliella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Belliella*, An existing genus; *Enantiobelliella*: A genus related to but distinct from the existing genus Belliella of opposite to.

Enantiobellilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bellilinea*, An existing genus; *Enantiobellilinea*: A genus related to but distinct from the existing genus Bellilinea of opposite to.

Enantiobelnapia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Belnapia*, An existing genus; *Enantiobelnapia*: A genus related to but distinct from the existing genus Belnapia of opposite to.

Enantiobeneckea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Beneckea*, An existing genus; *Enantiobeneckea*: A genus related to but distinct from the existing genus Beneckea of opposite to.

Enantiobergeriella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bergeriella*, An existing genus; *Enantiobergeriella*: A genus related to but distinct from the existing genus Bergeriella of opposite to.

Enantiobergeyella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bergeyella*, An existing genus; *Enantiobergeyella*: A genus related to but distinct from the existing genus Bergeyella of opposite to.

Enantiobermanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bermanella*, An existing genus; *Enantiobermanella*: A genus related to but distinct from the existing genus Bermanella of opposite to.

Enantiobernardetia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bernardetia*, An existing genus; *Enantiobernardetia*: A genus related to but distinct from the existing genus Bernardetia of opposite to.

Enantiobeutenbergia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Beutenbergia*, An existing genus; *Enantiobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of opposite to.

Enantiobhargavaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bhargavaea*, An existing genus; *Enantiobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of opposite to.

Enantiobibersteinia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bibersteinia*, An existing genus; *Enantiobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of opposite to.

Enantiobifidobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Bifidobacterium*, An existing genus; *Enantiobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of opposite to.

Enantiobilophila

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bilophila*, An existing genus; *Enantiobilophila*: A genus related to but distinct from the existing genus Bilophila of opposite to.

Enantiobiomaibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Biomaibacter*, An existing genus; *Enantiobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of opposite to.

Enantiobiostraticola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Biostraticola*, An existing genus; *Enantiobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of opposite to.

Enantiobisgaardia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bisgaardia*, An existing genus; *Enantiobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of opposite to.

Enantiobizionia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bizionia*, An existing genus; *Enantiobizionia*: A genus related to but distinct from the existing genus Bizionia of opposite to.

Enantioblastochloris

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Blastochloris*, An existing genus; *Enantioblastochloris*: A genus related to but distinct from the existing genus Blastochloris of opposite to.

Enantioblastococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Blastococcus*, An existing genus; *Enantioblastococcus*: A genus related to but distinct from the existing genus Blastococcus of opposite to.

Enantioblastopirellula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Blastopirellula*, An existing genus; *Enantioblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of opposite to.

Enantioblattabacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Blattabacterium*, An existing genus; *Enantioblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of opposite to.

Enantioblautia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Blautia*, An existing genus; *Enantioblautia*: A genus related to but distinct from the existing genus Blautia of opposite to.

Enantiobogoriella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bogoriella*, An existing genus; *Enantiobogoriella*: A genus related to but distinct from the existing genus Bogoriella of opposite to.

Enantiobombella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bombella*, An existing genus; *Enantiobombella*: A genus related to but distinct from the existing genus Bombella of opposite to.

Enantiobombilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Bombilactobacillus*, An existing genus; *Enantiobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of opposite to.

Enantiobombiscardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bombiscardovia*, An existing genus; *Enantiobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of opposite to.

Enantiobordetella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bordetella*, An existing genus; *Enantiobordetella*: A genus related to but distinct from the existing genus Bordetella of opposite to.

Enantioborrelia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Borrelia*, An existing genus; *Enantioborrelia*: A genus related to but distinct from the existing genus Borrelia of opposite to.

Enantioborreliella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Borreliella*, An existing genus; *Enantioborreliella*: A genus related to but distinct from the existing genus Borreliella of opposite to.

Enantiobosea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bosea*, An existing genus; *Enantiobosea*: A genus related to but distinct from the existing genus Bosea of opposite to.

Enantioboseongicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Boseongicola*, An existing genus; *Enantioboseongicola*: A genus related to but distinct from the existing genus Boseongicola of opposite to.

Enantiobotryobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Botryobacter*, An existing genus; *Enantiobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of opposite to.

Enantioboudabousia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Boudabousia*, An existing genus; *Enantioboudabousia*: A genus related to but distinct from the existing genus Boudabousia of opposite to.

Enantiobounagaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bounagaea*, An existing genus; *Enantiobounagaea*: A genus related to but distinct from the existing genus Bounagaea of opposite to.

Enantiobowmanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bowmanella*, An existing genus; *Enantiobowmanella*: A genus related to but distinct from the existing genus Bowmanella of opposite to.

Enantiobrachyspira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Brachyspira*, An existing genus; *Enantiobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of opposite to.

Enantiobradyrhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Bradyrhizobium*, An existing genus; *Enantiobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of opposite to.

Enantiobranchiibius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Branchiibius*, An existing genus; *Enantiobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of opposite to.

Enantiobranhamella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Branhamella*, An existing genus; *Enantiobranhamella*: A genus related to but distinct from the existing genus Branhamella of opposite to.

Enantiobrassicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Brassicibacter*, An existing genus; *Enantiobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of opposite to.

Enantiobremerella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bremerella*, An existing genus; *Enantiobremerella*: A genus related to but distinct from the existing genus Bremerella of opposite to.

Enantiobrenneria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Brenneria*, An existing genus; *Enantiobrenneria*: A genus related to but distinct from the existing genus Brenneria of opposite to.

Enantiobreoghania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Breoghania*, An existing genus; *Enantiobreoghania*: A genus related to but distinct from the existing genus Breoghania of opposite to.

Enantiobrevifollis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Brevifollis*, An existing genus; *Enantiobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of opposite to.

Enantiobrevilactibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Brevilactibacter*, An existing genus; *Enantiobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of opposite to.

Enantiobrevinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Brevinema*, An existing genus; *Enantiobrevinema*: A genus related to but distinct from the existing genus Brevinema of opposite to.

Enantiobrevirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Brevirhabdus*, An existing genus; *Enantiobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of opposite to.

Enantiobrevundimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Brevundimonas*, An existing genus; *Enantiobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of opposite to.

Enantiobreznakia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Breznakia*, An existing genus; *Enantiobreznakia*: A genus related to but distinct from the existing genus Breznakia of opposite to.

Enantiobreznakibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Breznakibacter*, An existing genus; *Enantiobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of opposite to.

Enantiobrochothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Brochothrix*, An existing genus; *Enantiobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of opposite to.

Enantiobrockia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Brockia*, An existing genus; *Enantiobrockia*: A genus related to but distinct from the existing genus Brockia of opposite to.

Enantiobrooklawnia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Brooklawnia*, An existing genus; *Enantiobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of opposite to.

Enantiobrucella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Brucella*, An existing genus; *Enantiobrucella*: A genus related to but distinct from the existing genus Brucella of opposite to.

Enantiobrumimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Brumimicrobium*, An existing genus; *Enantiobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of opposite to.

Enantiobryantella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bryantella*, An existing genus; *Enantiobryantella*: A genus related to but distinct from the existing genus Bryantella of opposite to.

Enantiobryobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Bryobacter*, An existing genus; *Enantiobryobacter*: A genus related to but distinct from the existing genus Bryobacter of opposite to.

Enantiobryocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bryocella*, An existing genus; *Enantiobryocella*: A genus related to but distinct from the existing genus Bryocella of opposite to.

Enantiobuchananella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Buchananella*, An existing genus; *Enantiobuchananella*: A genus related to but distinct from the existing genus Buchananella of opposite to.

Enantiobuchnera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Buchnera*, An existing genus; *Enantiobuchnera*: A genus related to but distinct from the existing genus Buchnera of opposite to.

Enantiobudvicia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Budvicia*, An existing genus; *Enantiobudvicia*: A genus related to but distinct from the existing genus Budvicia of opposite to.

Enantiobulleidia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Bulleidia*, An existing genus; *Enantiobulleidia*: A genus related to but distinct from the existing genus Bulleidia of opposite to.

Enantioburkholderia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Burkholderia*, An existing genus; *Enantioburkholderia*: A genus related to but distinct from the existing genus Burkholderia of opposite to.

Enantiobuttiauxella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Buttiauxella*, An existing genus; *Enantiobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of opposite to.

Enantiobutyratibacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Butyratibacter*, An existing genus; *Enantiobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of opposite to.

Enantiobutyricicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Butyricicoccus*, An existing genus; *Enantiobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of opposite to.

Enantiobutyrivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Butyrivibrio*, An existing genus; *Enantiobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of opposite to.

Enantiobyssophaga

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Byssophaga*, An existing genus; *Enantiobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of opposite to.

Enantiobyssovorax

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Byssovorax*, An existing genus; *Enantiobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of opposite to.

Enantiobythopirellula

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Bythopirellula*, An existing genus; *Enantiobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of opposite to.

Enantiocaballeronia

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caballeronia*, An existing genus; *Enantiocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of opposite to.

Enantiocaecibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Caecibacterium*, An existing genus; *Enantiocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of opposite to.

Enantiocaedibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caedibacter*, An existing genus; *Enantiocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of opposite to.

Enantiocaedimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caedimonas*, An existing genus; *Enantiocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of opposite to.

Enantiocaenibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caenibacillus*, An existing genus; *Enantiocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of opposite to.

Enantiocaenibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Caenibacterium*, An existing genus; *Enantiocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of opposite to.

Enantiocaenimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caenimonas*, An existing genus; *Enantiocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of opposite to.

Enantiocaenispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Caenispirillum*, An existing genus; *Enantiocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of opposite to.

Enantiocalculibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Calculibacillus*, An existing genus; *Enantiocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of opposite to.

Enantiocaldalkalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldalkalibacillus*, An existing genus; *Enantiocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of opposite to.

Enantiocaldanaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldanaerobacter*, An existing genus; *Enantiocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of opposite to.

Enantiocaldanaerobius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldanaerobius*, An existing genus; *Enantiocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of opposite to.

Enantiocaldanaerovirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caldanaerovirga*, An existing genus; *Enantiocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of opposite to.

Enantiocalderihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Calderihabitans*, An existing genus; *Enantiocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of opposite to.

Enantiocalderobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Calderobacterium*, An existing genus; *Enantiocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of opposite to.

Enantiocaldibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldibacillus*, An existing genus; *Enantiocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of opposite to.

Enantiocaldicellulosiruptor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Enantiocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of opposite to.

Enantiocaldicoprobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldicoprobacter*, An existing genus; *Enantiocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of opposite to.

Enantiocaldilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caldilinea*, An existing genus; *Enantiocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of opposite to.

Enantiocaldimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Caldimicrobium*, An existing genus; *Enantiocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of opposite to.

Enantiocaldimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caldimonas*, An existing genus; *Enantiocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of opposite to.

Enantiocaldinitratiruptor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldinitratiruptor*, An existing genus; *Enantiocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of opposite to.

Enantiocaldisalinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldisalinibacter*, An existing genus; *Enantiocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of opposite to.

Enantiocaldisericum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Caldisericum*, An existing genus; *Enantiocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of opposite to.

Enantiocaldisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caldisphaera*, An existing genus; *Enantiocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of opposite to.

Enantiocalditerricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Calditerricola*, An existing genus; *Enantiocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of opposite to.

Enantiocalditerrivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Calditerrivibrio*, An existing genus; *Enantiocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of opposite to.

Enantiocaldithrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caldithrix*, An existing genus; *Enantiocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of opposite to.

Enantiocaldovatus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caldovatus*, An existing genus; *Enantiocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of opposite to.

Enantiocalenema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Calenema*, An existing genus; *Enantiocalenema*: A genus related to but distinct from the existing genus Calenema of opposite to.

Enantiocalidifontibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Calidifontibacter*, An existing genus; *Enantiocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of opposite to.

Enantiocalidifontimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Calidifontimicrobium*, An existing genus; *Enantiocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of opposite to.

Enantiocalidithermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Calidithermus*, An existing genus; *Enantiocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of opposite to.

Enantiocalochaete

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Calochaete*, An existing genus; *Enantiocalochaete*: A genus related to but distinct from the existing genus Calochaete of opposite to.

Enantiocaloramator

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caloramator*, An existing genus; *Enantiocaloramator*: A genus related to but distinct from the existing genus Caloramator of opposite to.

Enantiocaloranaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caloranaerobacter*, An existing genus; *Enantiocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of opposite to.

Enantiocaloribacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Caloribacterium*, An existing genus; *Enantiocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of opposite to.

Enantiocalorimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Calorimonas*, An existing genus; *Enantiocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of opposite to.

Enantiocalorithrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Calorithrix*, An existing genus; *Enantiocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of opposite to.

Enantiocalothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Calothrix*, An existing genus; *Enantiocalothrix*: A genus related to but distinct from the existing genus Calothrix of opposite to.

Enantiocalymmatobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Calymmatobacterium*, An existing genus; *Enantiocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of opposite to.

Enantiocamelimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Camelimonas*, An existing genus; *Enantiocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of opposite to.

Enantiocamelliibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Camelliibacillus*, An existing genus; *Enantiocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of opposite to.

Enantiocaminibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caminibacter*, An existing genus; *Enantiocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of opposite to.

Enantiocaminicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caminicella*, An existing genus; *Enantiocaminicella*: A genus related to but distinct from the existing genus Caminicella of opposite to.

Enantiocampylobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Campylobacter*, An existing genus; *Enantiocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of opposite to.

Enantiocanaleparolina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Canaleparolina*, An existing genus; *Enantiocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of opposite to.

Enantiocandidimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Candidimonas*, An existing genus; *Enantiocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of opposite to.

Enantiocanibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Canibacter*, An existing genus; *Enantiocanibacter*: A genus related to but distinct from the existing genus Canibacter of opposite to.

Enantiocapillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Capillus*, An existing genus; *Enantiocapillus*: A genus related to but distinct from the existing genus Capillus of opposite to.

Enantiocapnocytophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Capnocytophaga*, An existing genus; *Enantiocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of opposite to.

Enantiocaproicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caproicibacter*, An existing genus; *Enantiocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of opposite to.

Enantiocaproiciproducens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caproiciproducens*, An existing genus; *Enantiocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of opposite to.

Enantiocapsularis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Capsularis*, An existing genus; *Enantiocapsularis*: A genus related to but distinct from the existing genus Capsularis of opposite to.

Enantiocapsulimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Capsulimonas*, An existing genus; *Enantiocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of opposite to.

Enantiocarbophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Carbophilus*, An existing genus; *Enantiocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of opposite to.

Enantiocarboxydocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Carboxydocella*, An existing genus; *Enantiocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of opposite to.

Enantiocarboxydothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Carboxydothermus*, An existing genus; *Enantiocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of opposite to.

Enantiocardiobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cardiobacterium*, An existing genus; *Enantiocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of opposite to.

Enantiocarideicomes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Carideicomes*, An existing genus; *Enantiocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of opposite to.

Enantiocarnimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Carnimonas*, An existing genus; *Enantiocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of opposite to.

Enantiocarnobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Carnobacterium*, An existing genus; *Enantiocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of opposite to.

Enantiocartusia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cartusia*, An existing genus; *Enantiocartusia*: A genus related to but distinct from the existing genus Cartusia of opposite to.

Enantiocaryophanon

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Caryophanon*, An existing genus; *Enantiocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of opposite to.

Enantiocaseobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caseobacter*, An existing genus; *Enantiocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of opposite to.

Enantiocasimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Casimicrobium*, An existing genus; *Enantiocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of opposite to.

Enantiocastellaniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Castellaniella*, An existing genus; *Enantiocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of opposite to.

Enantiocatabacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Catabacter*, An existing genus; *Enantiocatabacter*: A genus related to but distinct from the existing genus Catabacter of opposite to.

Enantiocatalinimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Catalinimonas*, An existing genus; *Enantiocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of opposite to.

Enantiocatellatospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Catellatospora*, An existing genus; *Enantiocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of opposite to.

Enantiocatellibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Catellibacterium*, An existing genus; *Enantiocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of opposite to.

Enantiocatellicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Catellicoccus*, An existing genus; *Enantiocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of opposite to.

Enantiocatelliglobosispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Catelliglobosispora*, An existing genus; *Enantiocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of opposite to.

Enantiocatenibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Catenibacillus*, An existing genus; *Enantiocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of opposite to.

Enantiocatenibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Catenibacterium*, An existing genus; *Enantiocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of opposite to.

Enantiocatenisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Catenisphaera*, An existing genus; *Enantiocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of opposite to.

Enantiocatenococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Catenococcus*, An existing genus; *Enantiocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of opposite to.

Enantiocatenovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Catenovulum*, An existing genus; *Enantiocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of opposite to.

Enantiocatenulispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Catenulispora*, An existing genus; *Enantiocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of opposite to.

Enantiocatenuloplanes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Catenuloplanes*, An existing genus; *Enantiocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of opposite to.

Enantiocatonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Catonella*, An existing genus; *Enantiocatonella*: A genus related to but distinct from the existing genus Catonella of opposite to.

Enantiocaulifigura

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Caulifigura*, An existing genus; *Enantiocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of opposite to.

Enantiocaulobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caulobacter*, An existing genus; *Enantiocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of opposite to.

Enantiocavicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cavicella*, An existing genus; *Enantiocavicella*: A genus related to but distinct from the existing genus Cavicella of opposite to.

Enantiocaviibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Caviibacter*, An existing genus; *Enantiocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of opposite to.

Enantiocaviibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Caviibacterium*, An existing genus; *Enantiocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of opposite to.

Enantiocecembia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cecembia*, An existing genus; *Enantiocecembia*: A genus related to but distinct from the existing genus Cecembia of opposite to.

Enantiocedecea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cedecea*, An existing genus; *Enantiocedecea*: A genus related to but distinct from the existing genus Cedecea of opposite to.

Enantiocelerinatantimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Celerinatantimonas*, An existing genus; *Enantiocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of opposite to.

Enantiocellulomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cellulomonas*, An existing genus; *Enantiocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of opposite to.

Enantiocellulophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cellulophaga*, An existing genus; *Enantiocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of opposite to.

Enantiocellulosibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cellulosibacter*, An existing genus; *Enantiocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of opposite to.

Enantiocellulosilyticum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cellulosilyticum*, An existing genus; *Enantiocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of opposite to.

Enantiocellulosimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cellulosimicrobium*, An existing genus; *Enantiocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of opposite to.

Enantiocellvibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cellvibrio*, An existing genus; *Enantiocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of opposite to.

Enantiocenarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cenarchaeum*, An existing genus; *Enantiocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of opposite to.

Enantiocephalothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cephalothrix*, An existing genus; *Enantiocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of opposite to.

Enantiocephaloticoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cephaloticoccus*, An existing genus; *Enantiocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of opposite to.

Enantiocerasibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cerasibacillus*, An existing genus; *Enantiocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of opposite to.

Enantiocerasicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cerasicoccus*, An existing genus; *Enantiocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of opposite to.

Enantiocereibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cereibacter*, An existing genus; *Enantiocereibacter*: A genus related to but distinct from the existing genus Cereibacter of opposite to.

Enantiocesiribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cesiribacter*, An existing genus; *Enantiocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of opposite to.

Enantiocetobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cetobacterium*, An existing genus; *Enantiocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of opposite to.

Enantiochachezhania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chachezhania*, An existing genus; *Enantiochachezhania*: A genus related to but distinct from the existing genus Chachezhania of opposite to.

Enantiochainia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chainia*, An existing genus; *Enantiochainia*: A genus related to but distinct from the existing genus Chainia of opposite to.

Enantiochakia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chakia*, An existing genus; *Enantiochakia*: A genus related to but distinct from the existing genus Chakia of opposite to.

Enantiochakrabartia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chakrabartia*, An existing genus; *Enantiochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of opposite to.

Enantiochalicogloea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chalicogloea*, An existing genus; *Enantiochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of opposite to.

Enantiochamaethrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chamaethrix*, An existing genus; *Enantiochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of opposite to.

Enantiochangchengzhania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Changchengzhania*, An existing genus; *Enantiochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of opposite to.

Enantiochania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chania*, An existing genus; *Enantiochania*: A genus related to but distinct from the existing genus Chania of opposite to.

Enantiocharonomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Charonomicrobium*, An existing genus; *Enantiocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of opposite to.

Enantiochelativorans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chelativorans*, An existing genus; *Enantiochelativorans*: A genus related to but distinct from the existing genus Chelativorans of opposite to.

Enantiochelatobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chelatobacter*, An existing genus; *Enantiochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of opposite to.

Enantiochelatococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chelatococcus*, An existing genus; *Enantiochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of opposite to.

Enantiochelonobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chelonobacter*, An existing genus; *Enantiochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of opposite to.

Enantiochenggangzhangella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Enantiochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of opposite to.

Enantiochengkuizengella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Enantiochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of opposite to.

Enantiochiayiivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chiayiivirga*, An existing genus; *Enantiochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of opposite to.

Enantiochimaereicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chimaereicella*, An existing genus; *Enantiochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of opposite to.

Enantiochimaeribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chimaeribacter*, An existing genus; *Enantiochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of opposite to.

Enantiochishuiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Chishuiella*, An existing genus; *Enantiochishuiella*: A genus related to but distinct from the existing genus Chishuiella of opposite to.

Enantiochitinasiproducens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chitinasiproducens*, An existing genus; *Enantiochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of opposite to.

Enantiochitinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chitinibacter*, An existing genus; *Enantiochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of opposite to.

Enantiochitinilyticum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chitinilyticum*, An existing genus; *Enantiochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of opposite to.

Enantiochitiniphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chitiniphilus*, An existing genus; *Enantiochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of opposite to.

Enantiochitinispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Enantiochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of opposite to.

Enantiochitinivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chitinivibrio*, An existing genus; *Enantiochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of opposite to.

Enantiochitinivorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chitinivorax*, An existing genus; *Enantiochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of opposite to.

Enantiochitinolyticbacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chitinolyticbacter*, An existing genus; *Enantiochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of opposite to.

Enantiochitinophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chitinophaga*, An existing genus; *Enantiochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of opposite to.

Enantiochlamydia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chlamydia*, An existing genus; *Enantiochlamydia*: A genus related to but distinct from the existing genus Chlamydia of opposite to.

Enantiochlamydophila

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chlamydophila*, An existing genus; *Enantiochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of opposite to.

Enantiochloracidobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chloracidobacterium*, An existing genus; *Enantiochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of opposite to.

Enantiochlorobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chlorobaculum*, An existing genus; *Enantiochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of opposite to.

Enantiochlorobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chlorobium*, An existing genus; *Enantiochlorobium*: A genus related to but distinct from the existing genus Chlorobium of opposite to.

Enantiochloroflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chloroflexus*, An existing genus; *Enantiochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of opposite to.

Enantiochloroherpeton

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chloroherpeton*, An existing genus; *Enantiochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of opposite to.

Enantiochloronema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chloronema*, An existing genus; *Enantiochloronema*: A genus related to but distinct from the existing genus Chloronema of opposite to.

Enantiochondromyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chondromyces*, An existing genus; *Enantiochondromyces*: A genus related to but distinct from the existing genus Chondromyces of opposite to.

Enantiochristensenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Christensenella*, An existing genus; *Enantiochristensenella*: A genus related to but distinct from the existing genus Christensenella of opposite to.

Enantiochroakolemma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chroakolemma*, An existing genus; *Enantiochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of opposite to.

Enantiochromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chromatium*, An existing genus; *Enantiochromatium*: A genus related to but distinct from the existing genus Chromatium of opposite to.

Enantiochromatocurvus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chromatocurvus*, An existing genus; *Enantiochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of opposite to.

Enantiochromobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chromobacterium*, An existing genus; *Enantiochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of opposite to.

Enantiochromohalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chromohalobacter*, An existing genus; *Enantiochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of opposite to.

Enantiochroococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chroococcus*, An existing genus; *Enantiochroococcus*: A genus related to but distinct from the existing genus Chroococcus of opposite to.

Enantiochryseobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chryseobacterium*, An existing genus; *Enantiochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of opposite to.

Enantiochryseoglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chryseoglobus*, An existing genus; *Enantiochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of opposite to.

Enantiochryseolinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chryseolinea*, An existing genus; *Enantiochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of opposite to.

Enantiochryseomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Chryseomicrobium*, An existing genus; *Enantiochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of opposite to.

Enantiochryseomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chryseomonas*, An existing genus; *Enantiochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of opposite to.

Enantiochryseotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chryseotalea*, An existing genus; *Enantiochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of opposite to.

Enantiochrysiogenes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chrysiogenes*, An existing genus; *Enantiochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of opposite to.

Enantiochthoniobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chthoniobacter*, An existing genus; *Enantiochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of opposite to.

Enantiochthonobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chthonobacter*, An existing genus; *Enantiochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of opposite to.

Enantiochthonomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chthonomonas*, An existing genus; *Enantiochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of opposite to.

Enantiochujaibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Chujaibacter*, An existing genus; *Enantiochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of opposite to.

Enantiochungangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Chungangia*, An existing genus; *Enantiochungangia*: A genus related to but distinct from the existing genus Chungangia of opposite to.

Enantiociceribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ciceribacter*, An existing genus; *Enantiociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of opposite to.

Enantiocitreibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Citreibacter*, An existing genus; *Enantiocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of opposite to.

Enantiocitreicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Citreicella*, An existing genus; *Enantiocitreicella*: A genus related to but distinct from the existing genus Citreicella of opposite to.

Enantiocitreimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Citreimonas*, An existing genus; *Enantiocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of opposite to.

Enantiocitreitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Citreitalea*, An existing genus; *Enantiocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of opposite to.

Enantiocitricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Citricoccus*, An existing genus; *Enantiocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of opposite to.

Enantiocitrimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Citrimicrobium*, An existing genus; *Enantiocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of opposite to.

Enantiocitrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Citrobacter*, An existing genus; *Enantiocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of opposite to.

Enantiocitromicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Citromicrobium*, An existing genus; *Enantiocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of opposite to.

Enantiocitroniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Citroniella*, An existing genus; *Enantiocitroniella*: A genus related to but distinct from the existing genus Citroniella of opposite to.

Enantioclavibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Clavibacter*, An existing genus; *Enantioclavibacter*: A genus related to but distinct from the existing genus Clavibacter of opposite to.

Enantioclevelandina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Clevelandina*, An existing genus; *Enantioclevelandina*: A genus related to but distinct from the existing genus Clevelandina of opposite to.

Enantiocloacibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cloacibacillus*, An existing genus; *Enantiocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of opposite to.

Enantiocloacibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cloacibacterium*, An existing genus; *Enantiocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of opposite to.

Enantioclostridiisalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Clostridiisalibacter*, An existing genus; *Enantioclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of opposite to.

Enantioclostridioides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Clostridioides*, An existing genus; *Enantioclostridioides*: A genus related to but distinct from the existing genus Clostridioides of opposite to.

Enantioclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Clostridium*, An existing genus; *Enantioclostridium*: A genus related to but distinct from the existing genus Clostridium of opposite to.

Enantiocnuella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Cnuella*, An existing genus; *Enantiocnuella*: A genus related to but distinct from the existing genus Cnuella of opposite to.

Enantiocnuibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cnuibacter*, An existing genus; *Enantiocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of opposite to.

Enantiocobetia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cobetia*, An existing genus; *Enantiocobetia*: A genus related to but distinct from the existing genus Cobetia of opposite to.

Enantiocochleicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cochleicola*, An existing genus; *Enantiocochleicola*: A genus related to but distinct from the existing genus Cochleicola of opposite to.

Enantiococleimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cocleimonas*, An existing genus; *Enantiococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of opposite to.

Enantiocoenonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Coenonia*, An existing genus; *Enantiocoenonia*: A genus related to but distinct from the existing genus Coenonia of opposite to.

Enantiocoetzeea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Coetzeea*, An existing genus; *Enantiocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of opposite to.

Enantiocognaticolwellia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cognaticolwellia*, An existing genus; *Enantiocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of opposite to.

Enantiocognatishimia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cognatishimia*, An existing genus; *Enantiocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of opposite to.

Enantiocognatiyoonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cognatiyoonia*, An existing genus; *Enantiocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of opposite to.

Enantiocohaesibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cohaesibacter*, An existing genus; *Enantiocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of opposite to.

Enantiocohnella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Cohnella*, An existing genus; *Enantiocohnella*: A genus related to but distinct from the existing genus Cohnella of opposite to.

Enantiocoleofasciculus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Enantiocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of opposite to.

Enantiocollimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Collimonas*, An existing genus; *Enantiocollimonas*: A genus related to but distinct from the existing genus Collimonas of opposite to.

Enantiocollinsella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Collinsella*, An existing genus; *Enantiocollinsella*: A genus related to but distinct from the existing genus Collinsella of opposite to.

Enantiocolteronema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Colteronema*, An existing genus; *Enantiocolteronema*: A genus related to but distinct from the existing genus Colteronema of opposite to.

Enantiocolwellia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Colwellia*, An existing genus; *Enantiocolwellia*: A genus related to but distinct from the existing genus Colwellia of opposite to.

Enantiocomamonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Comamonas*, An existing genus; *Enantiocomamonas*: A genus related to but distinct from the existing genus Comamonas of opposite to.

Enantiocommensalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Commensalibacter*, An existing genus; *Enantiocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of opposite to.

Enantiocompactonostoc

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Compactonostoc*, An existing genus; *Enantiocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of opposite to.

Enantiocompanilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Companilactobacillus*, An existing genus; *Enantiocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of opposite to.

Enantiocompostibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Compostibacillus*, An existing genus; *Enantiocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of opposite to.

Enantiocompostimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Compostimonas*, An existing genus; *Enantiocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of opposite to.

Enantioconchiformibius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Conchiformibius*, An existing genus; *Enantioconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of opposite to.

Enantioconexibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Conexibacter*, An existing genus; *Enantioconexibacter*: A genus related to but distinct from the existing genus Conexibacter of opposite to.

Enantioconfluentibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Confluentibacter*, An existing genus; *Enantioconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of opposite to.

Enantioconfluentimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Confluentimicrobium*, An existing genus; *Enantioconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of opposite to.

Enantioconglomeromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Conglomeromonas*, An existing genus; *Enantioconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of opposite to.

Enantiocongregibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Congregibacter*, An existing genus; *Enantiocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of opposite to.

Enantioconservatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Conservatibacter*, An existing genus; *Enantioconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of opposite to.

Enantioconsotaella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Consotaella*, An existing genus; *Enantioconsotaella*: A genus related to but distinct from the existing genus Consotaella of opposite to.

Enantioconstrictibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Constrictibacter*, An existing genus; *Enantioconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of opposite to.

Enantioconvivina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Convivina*, An existing genus; *Enantioconvivina*: A genus related to but distinct from the existing genus Convivina of opposite to.

Enantioconyzicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Conyzicola*, An existing genus; *Enantioconyzicola*: A genus related to but distinct from the existing genus Conyzicola of opposite to.

Enantiocoprobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Coprobacillus*, An existing genus; *Enantiocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of opposite to.

Enantiocoprobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Coprobacter*, An existing genus; *Enantiocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of opposite to.

Enantiocoprococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Coprococcus*, An existing genus; *Enantiocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of opposite to.

Enantiocoprothermobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Coprothermobacter*, An existing genus; *Enantiocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of opposite to.

Enantiocoraliitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Coraliitalea*, An existing genus; *Enantiocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of opposite to.

Enantiocoraliomargarita

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Coraliomargarita*, An existing genus; *Enantiocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of opposite to.

Enantiocorallibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Corallibacter*, An existing genus; *Enantiocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of opposite to.

Enantiocorallincola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Corallincola*, An existing genus; *Enantiocorallincola*: A genus related to but distinct from the existing genus Corallincola of opposite to.

Enantiocorallococcus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Corallococcus*, An existing genus; *Enantiocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of opposite to.

Enantiocoralloluteibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Coralloluteibacterium*, An existing genus; *Enantiocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of opposite to.

Enantiocorallomonas

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Corallomonas*, An existing genus; *Enantiocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of opposite to.

Enantiocoralslurrinella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Enantiocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of opposite to.

Enantiocorticicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Corticicoccus*, An existing genus; *Enantiocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of opposite to.

Enantiocorynebacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Corynebacterium*, An existing genus; *Enantiocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of opposite to.

Enantiocosenzaea

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cosenzaea*, An existing genus; *Enantiocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of opposite to.

Enantiocostertonia

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Costertonia*, An existing genus; *Enantiocostertonia*: A genus related to but distinct from the existing genus Costertonia of opposite to.

Enantiocouchioplanes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Couchioplanes*, An existing genus; *Enantiocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of opposite to.

Enantiocowdria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cowdria*, An existing genus; *Enantiocowdria*: A genus related to but distinct from the existing genus Cowdria of opposite to.

Enantiocoxiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Coxiella*, An existing genus; *Enantiocoxiella*: A genus related to but distinct from the existing genus Coxiella of opposite to.

Enantiocrabtreella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Crabtreella*, An existing genus; *Enantiocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of opposite to.

Enantiocrassaminicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Crassaminicella*, An existing genus; *Enantiocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of opposite to.

Enantiocrateriforma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Crateriforma*, An existing genus; *Enantiocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of opposite to.

Enantiocraterilacuibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Craterilacuibacter*, An existing genus; *Enantiocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of opposite to.

Enantiocraurococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Craurococcus*, An existing genus; *Enantiocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of opposite to.

Enantiocrenalkalicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Crenalkalicoccus*, An existing genus; *Enantiocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of opposite to.

Enantiocrenotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Crenotalea*, An existing genus; *Enantiocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of opposite to.

Enantiocriblamydia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Criblamydia*, An existing genus; *Enantiocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of opposite to.

Enantiocribrihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cribrihabitans*, An existing genus; *Enantiocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of opposite to.

Enantiocricetibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cricetibacter*, An existing genus; *Enantiocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of opposite to.

Enantiocristispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cristispira*, An existing genus; *Enantiocristispira*: A genus related to but distinct from the existing genus Cristispira of opposite to.

Enantiocroceibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Croceibacter*, An existing genus; *Enantiocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of opposite to.

Enantiocroceibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Croceibacterium*, An existing genus; *Enantiocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of opposite to.

Enantiocroceicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Croceicoccus*, An existing genus; *Enantiocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of opposite to.

Enantiocroceifilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Croceifilum*, An existing genus; *Enantiocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of opposite to.

Enantiocroceitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Croceitalea*, An existing genus; *Enantiocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of opposite to.

Enantiocroceivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Croceivirga*, An existing genus; *Enantiocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of opposite to.

Enantiocrocinitomix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Crocinitomix*, An existing genus; *Enantiocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of opposite to.

Enantiocrocosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Crocosphaera*, An existing genus; *Enantiocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of opposite to.

Enantiocronobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cronobacter*, An existing genus; *Enantiocronobacter*: A genus related to but distinct from the existing genus Cronobacter of opposite to.

Enantiocrossiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Crossiella*, An existing genus; *Enantiocrossiella*: A genus related to but distinct from the existing genus Crossiella of opposite to.

Enantiocruoricaptor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cruoricaptor*, An existing genus; *Enantiocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of opposite to.

Enantiocryobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cryobacterium*, An existing genus; *Enantiocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of opposite to.

Enantiocryomorpha

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cryomorpha*, An existing genus; *Enantiocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of opposite to.

Enantiocryptanaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cryptanaerobacter*, An existing genus; *Enantiocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of opposite to.

Enantiocryptobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cryptobacterium*, An existing genus; *Enantiocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of opposite to.

Enantiocryptococcum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cryptococcum*, An existing genus; *Enantiocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of opposite to.

Enantiocryptosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cryptosporangium*, An existing genus; *Enantiocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of opposite to.

Enantiocucumibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cucumibacter*, An existing genus; *Enantiocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of opposite to.

Enantiocumulibacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cumulibacter*, An existing genus; *Enantiocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of opposite to.

Enantiocuneatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cuneatibacter*, An existing genus; *Enantiocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of opposite to.

Enantiocuniculiplasma

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cuniculiplasma*, An existing genus; *Enantiocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of opposite to.

Enantiocupriavidus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cupriavidus*, An existing genus; *Enantiocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of opposite to.

Enantiocurtobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Curtobacterium*, An existing genus; *Enantiocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of opposite to.

Enantiocurvibacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Curvibacter*, An existing genus; *Enantiocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of opposite to.

Enantiocutibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cutibacterium*, An existing genus; *Enantiocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of opposite to.

Enantiocyanocohniella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Enantiocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of opposite to.

Enantiocyanocomperia

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏÐá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cyanocomperia*, An existing genus; *Enantiocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of opposite to.

Enantiocyanoderma

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏÐá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cyanoderma*, An existing genus; *Enantiocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of opposite to.

Enantiocyanosaccus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏÐá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cyanosaccus*, An existing genus; *Enantiocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of opposite to.

Enantiocyclobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏÐá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cyclobacterium*, An existing genus; *Enantiocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of opposite to.

Enantiocycloclasticus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏÐá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cycloclasticus*, An existing genus; *Enantiocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of opposite to.

Enantiocysteiniphilum

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏÐá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Cysteiniphilum*, An existing genus; *Enantiocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of opposite to.

Enantiocystobacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏÐá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cystobacter*, An existing genus; *Enantiocystobacter*: A genus related to but distinct from the existing genus Cystobacter of opposite to.

Enantiocytobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏÐá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Cytobacillus*, An existing genus; *Enantiocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of opposite to.

Enantiocytophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Cytophaga*, An existing genus; *Enantiocytophaga*: A genus related to but distinct from the existing genus Cytophaga of opposite to.

Enantiodactylosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Dactylosporangium*, An existing genus; *Enantiodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of opposite to.

Enantiodaeguia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Daeguia*, An existing genus; *Enantiodaeguia*: A genus related to but distinct from the existing genus Daeguia of opposite to.

Enantiodaejeonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Daejeonella*, An existing genus; *Enantiodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of opposite to.

Enantiodaejeonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Daejeonia*, An existing genus; *Enantiodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of opposite to.

Enantiodankookia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dankookia*, An existing genus; *Enantiodankookia*: A genus related to but distinct from the existing genus Dankookia of opposite to.

Enantiodaptobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Daptobacter*, An existing genus; *Enantiodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of opposite to.

Enantiodasania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dasania*, An existing genus; *Enantiodasania*: A genus related to but distinct from the existing genus Dasania of opposite to.

Enantiodechlorobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dechlorobacter*, An existing genus; *Enantiodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of opposite to.

Enantiodechloromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dechloromonas*, An existing genus; *Enantiodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of opposite to.

Enantiodechlorosoma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Dechlorosoma*, An existing genus; *Enantiodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of opposite to.

Enantiodeefgea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Deefgea*, An existing genus; *Enantiodeefgea*: A genus related to but distinct from the existing genus Deefgea of opposite to.

Enantiodeferribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Deferribacter*, An existing genus; *Enantiodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of opposite to.

Enantiodeferrisoma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Deferrisoma*, An existing genus; *Enantiodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of opposite to.

Enantiodefluvibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Defluvibacter*, An existing genus; *Enantiodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of opposite to.

Enantiodefluviicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Defluviicoccus*, An existing genus; *Enantiodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of opposite to.

Enantiodefluviimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Defluviimonas*, An existing genus; *Enantiodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of opposite to.

Enantiodefluviitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Defluviitalea*, An existing genus; *Enantiodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of opposite to.

Enantiodefluviitoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Defluviitoga*, An existing genus; *Enantiodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of opposite to.

Enantiodehalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dehalobacter*, An existing genus; *Enantiodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of opposite to.

Enantiodehalobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Dehalobacterium*, An existing genus; *Enantiodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of opposite to.

Enantiodehalogenimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dehalogenimonas*, An existing genus; *Enantiodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of opposite to.

Enantiodeinobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Deinobacter*, An existing genus; *Enantiodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of opposite to.

Enantiodeinobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Deinobacterium*, An existing genus; *Enantiodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of opposite to.

Enantiodeinococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Deinococcus*, An existing genus; *Enantiodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of opposite to.

Enantiodeleya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Deleya*, An existing genus; *Enantiodeleya*: A genus related to but distinct from the existing genus Deleya of opposite to.

Enantiodelftia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Delftia*, An existing genus; *Enantiodelftia*: A genus related to but distinct from the existing genus Delftia of opposite to.

Enantiodellaglioa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dellaglioa*, An existing genus; *Enantiodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of opposite to.

Enantiodemequina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Demequina*, An existing genus; *Enantiodemequina*: A genus related to but distinct from the existing genus Demequina of opposite to.

Enantiodemetria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Demetria*, An existing genus; *Enantiodemetria*: A genus related to but distinct from the existing genus Demetria of opposite to.

Enantiodeminuibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Deminuibacter*, An existing genus; *Enantiodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of opposite to.

Enantiodenitratimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Denitratimonas*, An existing genus; *Enantiodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of opposite to.

Enantiodenitratisoma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Denitratisoma*, An existing genus; *Enantiodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of opposite to.

Enantiodenitrobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Denitrobacterium*, An existing genus; *Enantiodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of opposite to.

Enantiodenitrobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Denitrobaculum*, An existing genus; *Enantiodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of opposite to.

Enantiodenitrovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Denitrovibrio*, An existing genus; *Enantiodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of opposite to.

Enantiodermacoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dermacoccus*, An existing genus; *Enantiodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of opposite to.

Enantiodermatophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dermatophilus*, An existing genus; *Enantiodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of opposite to.

Enantioderxia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Derxia*, An existing genus; *Enantioderxia*: A genus related to but distinct from the existing genus Derxia of opposite to.

Enantiodesemzia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desemzia*, An existing genus; *Enantiodesemzia*: A genus related to but distinct from the existing genus Desemzia of opposite to.

Enantiodesertibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desertibacillus*, An existing genus; *Enantiodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of opposite to.

Enantiodesertibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desertibacter*, An existing genus; *Enantiodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of opposite to.

Enantiodesertifilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desertifilum*, An existing genus; *Enantiodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of opposite to.

Enantiodesertihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desertihabitans*, An existing genus; *Enantiodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of opposite to.

Enantiodesertimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desertimonas*, An existing genus; *Enantiodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of opposite to.

Enantiodesikacharya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desikacharya*, An existing genus; *Enantiodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of opposite to.

Enantiodesmospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desmospora*, An existing genus; *Enantiodesmospora*: A genus related to but distinct from the existing genus Desmospora of opposite to.

Enantiodesnuesiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Desnuesiella*, An existing genus; *Enantiodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of opposite to.

Enantiodesulfacinum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfacinum*, An existing genus; *Enantiodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of opposite to.

Enantiodesulfallas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfallas*, An existing genus; *Enantiodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of opposite to.

Enantiodesulfarculus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfarculus*, An existing genus; *Enantiodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of opposite to.

Enantiodesulfatibacillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfatibacillum*, An existing genus; *Enantiodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of opposite to.

Enantiodesulfatiferula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfatiferula*, An existing genus; *Enantiodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of opposite to.

Enantiodesulfatiglans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfatiglans*, An existing genus; *Enantiodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of opposite to.

Enantiodesulfatirhabdium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Enantiodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of opposite to.

Enantiodesulfatitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfatitalea*, An existing genus; *Enantiodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of opposite to.

Enantiodesulfitibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfitibacter*, An existing genus; *Enantiodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of opposite to.

Enantiodesulfitispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfitispora*, An existing genus; *Enantiodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of opposite to.

Enantiodesulfitobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfitobacterium*, An existing genus; *Enantiodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of opposite to.

Enantiodesulfobacca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfobacca*, An existing genus; *Enantiodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of opposite to.

Enantiodesulfobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfobacter*, An existing genus; *Enantiodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of opposite to.

Enantiodesulfobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfobacterium*, An existing genus; *Enantiodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of opposite to.

Enantiodesulfobacula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Desulfobacula*, An existing genus; *Enantiodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of opposite to.

Enantiodesulfobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfobaculum*, An existing genus; *Enantiodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of opposite to.

Enantiodesulfobotulus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfobotulus*, An existing genus; *Enantiodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of opposite to.

Enantiodesulfobulbus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfobulbus*, An existing genus; *Enantiodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of opposite to.

Enantiodesulfocapsa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfocapsa*, An existing genus; *Enantiodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of opposite to.

Enantiodesulfocarbo

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfocarbo*, An existing genus; *Enantiodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of opposite to.

Enantiodesulfocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfocella*, An existing genus; *Enantiodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of opposite to.

Enantiodesulfococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfococcus*, An existing genus; *Enantiodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of opposite to.

Enantiodesulfocucumis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfocucumis*, An existing genus; *Enantiodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of opposite to.

Enantiodesulfocurvibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfocurvibacter*, An existing genus; *Enantiodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of opposite to.

Enantiodesulfocurvus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfocurvus*, An existing genus; *Enantiodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of opposite to.

Enantiodesulfofaba

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfofaba*, An existing genus; *Enantiodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of opposite to.

Enantiodesulfofarcimen

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfofarcimen*, An existing genus; *Enantiodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of opposite to.

Enantiodesulfofrigus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfofrigus*, An existing genus; *Enantiodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of opposite to.

Enantiodesulfofundulus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfofundulus*, An existing genus; *Enantiodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of opposite to.

Enantiodesulfofustis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfofustis*, An existing genus; *Enantiodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of opposite to.

Enantiodesulfoglaeba

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfoglaeba*, An existing genus; *Enantiodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of opposite to.

Enantiodesulfohalobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfohalobium*, An existing genus; *Enantiodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of opposite to.

Enantiodesulfohalophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfohalophilus*, An existing genus; *Enantiodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of opposite to.

Enantiodesulfohalotomaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Enantiodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of opposite to.

Enantiodesulfohalovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfohalovibrio*, An existing genus; *Enantiodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of opposite to.

Enantiodesulfoluna

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfoluna*, An existing genus; *Enantiodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of opposite to.

Enantiodesulfomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfomicrobium*, An existing genus; *Enantiodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of opposite to.

Enantiodesulfomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfomonas*, An existing genus; *Enantiodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of opposite to.

Enantiodesulfomonile

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfomonile*, An existing genus; *Enantiodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of opposite to.

Enantiodesulfomusa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfomusa*, An existing genus; *Enantiodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of opposite to.

Enantiodesulfonatronobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfonatronobacter*, An existing genus; *Enantiodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of opposite to.

Enantiodesulfonatronospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfonatronospira*, An existing genus; *Enantiodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of opposite to.

Enantiodesulfonatronovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Enantiodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of opposite to.

Enantiodesulfonatronum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfonatronum*, An existing genus; *Enantiodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of opposite to.

Enantiodesulfonauticus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfonauticus*, An existing genus; *Enantiodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of opposite to.

Enantiodesulfonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfonema*, An existing genus; *Enantiodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of opposite to.

Enantiodesulfonispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfonispora*, An existing genus; *Enantiodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of opposite to.

Enantiodesulfopila

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfopila*, An existing genus; *Enantiodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of opposite to.

Enantiodesulfoplanes

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfoplanes*, An existing genus; *Enantiodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of opposite to.

Enantiodesulfoprunum

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfoprunum*, An existing genus; *Enantiodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of opposite to.

Enantiodesulforegula

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulforegula*, An existing genus; *Enantiodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of opposite to.

Enantiodesulforhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulforhabdus*, An existing genus; *Enantiodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of opposite to.

Enantiodesulforhopalus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulforhopalus*, An existing genus; *Enantiodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of opposite to.

Enantiodesulfosalsimonas

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfosalsimonas*, An existing genus; *Enantiodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of opposite to.

Enantiodesulfosarcina

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfosarcina*, An existing genus; *Enantiodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of opposite to.

Enantiodesulfosoma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfosoma*, An existing genus; *Enantiodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of opposite to.

Enantiodesulfospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfospira*, An existing genus; *Enantiodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of opposite to.

Enantiodesulfosporomusa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfosporomusa*, An existing genus; *Enantiodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of opposite to.

Enantiodesulfosporosinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfosporosinus*, An existing genus; *Enantiodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of opposite to.

Enantiodesulfotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfotalea*, An existing genus; *Enantiodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of opposite to.

Enantiodesulfothermobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfothermobacter*, An existing genus; *Enantiodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of opposite to.

Enantiodesulfothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfothermus*, An existing genus; *Enantiodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of opposite to.

Enantiodesulfotignum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfotignum*, An existing genus; *Enantiodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of opposite to.

Enantiodesulfotomaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfotomaculum*, An existing genus; *Enantiodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of opposite to.

Enantiodesulfovermiculus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfovermiculus*, An existing genus; *Enantiodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of opposite to.

Enantiodesulfovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfovibrio*, An existing genus; *Enantiodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of opposite to.

Enantiodesulfovirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfovirga*, An existing genus; *Enantiodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of opposite to.

Enantiodesulfovirgula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Enantiodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of opposite to.

Enantiodesulfurella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Desulfurella*, An existing genus; *Enantiodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of opposite to.

Enantiodesulfuribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfuribacillus*, An existing genus; *Enantiodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of opposite to.

Enantiodesulfurispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfurispira*, An existing genus; *Enantiodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of opposite to.

Enantiodesulfurispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Enantiodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of opposite to.

Enantiodesulfurispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfurispora*, An existing genus; *Enantiodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of opposite to.

Enantiodesulfurivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfurivibrio*, An existing genus; *Enantiodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of opposite to.

Enantiodesulfurobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Desulfurobacterium*, An existing genus; *Enantiodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of opposite to.

Enantiodesulfurococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Desulfurococcus*, An existing genus; *Enantiodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of opposite to.

Enantiodesulfuromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfuromonas*, An existing genus; *Enantiodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of opposite to.

Enantiodesulfuromusa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Desulfuromusa*, An existing genus; *Enantiodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of opposite to.

Enantiodethiobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dethiobacter*, An existing genus; *Enantiodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of opposite to.

Enantiodethiosulfatarculus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Enantiodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of opposite to.

Enantiodethiosulfatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Enantiodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of opposite to.

Enantiodethiosulfovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Enantiodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of opposite to.

Enantiodevosia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Devosia*, An existing genus; *Enantiodevosia*: A genus related to but distinct from the existing genus Devosia of opposite to.

Enantiodevriesea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Devriesea*, An existing genus; *Enantiodevriesea*: A genus related to but distinct from the existing genus Devriesea of opposite to.

Enantiodiaminobutyricibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Enantiodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of opposite to.

Enantiodiaminobutyricimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Enantiodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of opposite to.

Enantiodiaphorobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Diaphorobacter*, An existing genus; *Enantiodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of opposite to.

Enantiodichelobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dichelobacter*, An existing genus; *Enantiodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of opposite to.

Enantiodichotomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Dichotomicrobium*, An existing genus; *Enantiodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of opposite to.

Enantiodickeya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dickeya*, An existing genus; *Enantiodickeya*: A genus related to but distinct from the existing genus Dickeya of opposite to.

Enantiodictyobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dictyobacter*, An existing genus; *Enantiodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of opposite to.

Enantiodictyoglomus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Dictyoglomus*, An existing genus; *Enantiodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of opposite to.

Enantiodielma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dielma*, An existing genus; *Enantiodielma*: A genus related to but distinct from the existing genus Dielma of opposite to.

Enantiodietzia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dietzia*, An existing genus; *Enantiodietzia*: A genus related to but distinct from the existing genus Dietzia of opposite to.

Enantiodinghuibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dinghuibacter*, An existing genus; *Enantiodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of opposite to.

Enantiodinoroseobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dinoroseobacter*, An existing genus; *Enantiodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of opposite to.

Enantiodiplocalyx

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Diplocalyx*, An existing genus; *Enantiodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of opposite to.

Enantiodiplorickettsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Diplorickettsia*, An existing genus; *Enantiodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of opposite to.

Enantiodiplosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Diplosphaera*, An existing genus; *Enantiodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of opposite to.

Enantiodissulfuribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dissulfuribacter*, An existing genus; *Enantiodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of opposite to.

Enantiodissulfurimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Enantiodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of opposite to.

Enantiodissulfurirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Enantiodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of opposite to.

Enantiodokdonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Dokdonella*, An existing genus; *Enantiodokdonella*: A genus related to but distinct from the existing genus Dokdonella of opposite to.

Enantiodokdonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dokdonia*, An existing genus; *Enantiodokdonia*: A genus related to but distinct from the existing genus Dokdonia of opposite to.

Enantiodolosicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dolosicoccus*, An existing genus; *Enantiodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of opposite to.

Enantiodolosigranulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Dolosigranulum*, An existing genus; *Enantiodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of opposite to.

Enantiodomibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Domibacillus*, An existing genus; *Enantiodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of opposite to.

Enantiodonghaeana

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Donghaeana*, An existing genus; *Enantiodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of opposite to.

Enantiodonghicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Donghicola*, An existing genus; *Enantiodonghicola*: A genus related to but distinct from the existing genus Donghicola of opposite to.

Enantiodongia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dongia*, An existing genus; *Enantiodongia*: A genus related to but distinct from the existing genus Dongia of opposite to.

Enantiodongshaea

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dongshaea*, An existing genus; *Enantiodongshaea*: A genus related to but distinct from the existing genus Dongshaea of opposite to.

Enantiodorea

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dorea*, An existing genus; *Enantiodorea*: A genus related to but distinct from the existing genus Dorea of opposite to.

Enantiodraconibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Draconibacterium*, An existing genus; *Enantiodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of opposite to.

Enantiodrancourtella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Drancourtella*, An existing genus; *Enantiodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of opposite to.

Enantiodrouetiella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Drouetiella*, An existing genus; *Enantiodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of opposite to.

Enantiodubosiella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Dubosiella*, An existing genus; *Enantiodubosiella*: A genus related to but distinct from the existing genus Dubosiella of opposite to.

Enantioduganella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Duganella*, An existing genus; *Enantioduganella*: A genus related to but distinct from the existing genus Duganella of opposite to.

Enantiodulcicalothrix

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dulcicalothrix*, An existing genus; *Enantiodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of opposite to.

Enantioduncaniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Duncaniella*, An existing genus; *Enantioduncaniella*: A genus related to but distinct from the existing genus Duncaniella of opposite to.

Enantiodyadobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dyadobacter*, An existing genus; *Enantiodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of opposite to.

Enantiodyella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Dyella*, An existing genus; *Enantiodyella*: A genus related to but distinct from the existing genus Dyella of opposite to.

Enantiodysgonomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Dysgonomonas*, An existing genus; *Enantiodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of opposite to.

Enantiodysosmobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Dysosmobacter*, An existing genus; *Enantiodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of opposite to.

Enantioechinicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Echinicola*, An existing genus; *Enantioechinicola*: A genus related to but distinct from the existing genus Echinicola of opposite to.

Enantioechinimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Echinimonas*, An existing genus; *Enantioechinimonas*: A genus related to but distinct from the existing genus Echinimonas of opposite to.

Enantioectothiorhodosinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Enantioectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of opposite to.

Enantioectothiorhodospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ectothiorhodospira*, An existing genus; *Enantioectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of opposite to.

Enantioedaphobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Edaphobacillus*, An existing genus; *Enantioedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of opposite to.

Enantioedaphobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Edaphobacter*, An existing genus; *Enantioedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of opposite to.

Enantioedaphocola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Edaphocola*, An existing genus; *Enantioedaphocola*: A genus related to but distinct from the existing genus Edaphocola of opposite to.

Enantioedwardiiplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Edwardiiplasma*, An existing genus; *Enantioedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of opposite to.

Enantioedwardsiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Edwardsiella*, An existing genus; *Enantioedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of opposite to.

Enantioeffluviibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Effluviibacter*, An existing genus; *Enantioeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of opposite to.

Enantioeffusibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Effusibacillus*, An existing genus; *Enantioeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of opposite to.

Enantioeggerthella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Eggerthella*, An existing genus; *Enantioeggerthella*: A genus related to but distinct from the existing genus Eggerthella of opposite to.

Enantioeggerthia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Eggerthia*, An existing genus; *Enantioeggerthia*: A genus related to but distinct from the existing genus Eggerthia of opposite to.

Enantioegibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Egibacter*, An existing genus; *Enantioegibacter*: A genus related to but distinct from the existing genus Egibacter of opposite to.

Enantioegicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Egicoccus*, An existing genus; *Enantioegicoccus*: A genus related to but distinct from the existing genus Egicoccus of opposite to.

Enantioehrlichia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ehrlichia*, An existing genus; *Enantioehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of opposite to.

Enantioeikenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Eikenella*, An existing genus; *Enantioeikenella*: A genus related to but distinct from the existing genus Eikenella of opposite to.

Enantioeilatimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Eilatimonas*, An existing genus; *Enantioeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of opposite to.

Enantioeionea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Eionea*, An existing genus; *Enantioeionea*: A genus related to but distinct from the existing genus Eionea of opposite to.

Enantioeisenbergiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Enantioeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of opposite to.

Enantioeisenibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Eisenibacter*, An existing genus; *Enantioeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of opposite to.

Enantioelainella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Elainella*, An existing genus; *Enantioelainella*: A genus related to but distinct from the existing genus Elainella of opposite to.

Enantioelioraea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Elioraea*, An existing genus; *Enantioelioraea*: A genus related to but distinct from the existing genus Elioraea of opposite to.

Enantioelizabethkingia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Elizabethkingia*, An existing genus; *Enantioelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of opposite to.

Enantioellagibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ellagibacter*, An existing genus; *Enantioellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of opposite to.

Enantioelstera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Elstera*, An existing genus; *Enantioelstera*: A genus related to but distinct from the existing genus Elstera of opposite to.

Enantioelusimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Elusimicrobium*, An existing genus; *Enantioelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of opposite to.

Enantioelytrosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Elytrosporangium*, An existing genus; *Enantioelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of opposite to.

Enantioembleya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Embleya*, An existing genus; *Enantioembleya*: A genus related to but distinct from the existing genus Embleya of opposite to.

Enantioemcibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Emcibacter*, An existing genus; *Enantioemcibacter*: A genus related to but distinct from the existing genus Emcibacter of opposite to.

Enantioempedobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Empedobacter*, An existing genus; *Enantioempedobacter*: A genus related to but distinct from the existing genus Empedobacter of opposite to.

Enantioemticicia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Emticicia*, An existing genus; *Enantioemticicia*: A genus related to but distinct from the existing genus Emticicia of opposite to.

Enantioendobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Endobacter*, An existing genus; *Enantioendobacter*: A genus related to but distinct from the existing genus Endobacter of opposite to.

Enantioendobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Endobacterium*, An existing genus; *Enantioendobacterium*: A genus related to but distinct from the existing genus Endobacterium of opposite to.

Enantioendomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Endomicrobium*, An existing genus; *Enantioendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of opposite to.

Enantioendothiovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Endothiovibrio*, An existing genus; *Enantioendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of opposite to.

Enantioendozoicomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Endozoicomonas*, An existing genus; *Enantioendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of opposite to.

Enantioenhydrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Enhydrobacter*, An existing genus; *Enantioenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of opposite to.

Enantioenhygromyxa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Enhygromyxa*, An existing genus; *Enantioenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of opposite to.

Enantioenorma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Enorma*, An existing genus; *Enantioenorma*: A genus related to but distinct from the existing genus Enorma of opposite to.

Enantioensifer

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ensifer*, An existing genus; *Enantioensifer*: A genus related to but distinct from the existing genus Ensifer of opposite to.

Enantioenteractinococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Enteractinococcus*, An existing genus; *Enantioenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of opposite to.

Enantioenterobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Enterobacter*, An existing genus; *Enantioenterobacter*: A genus related to but distinct from the existing genus Enterobacter of opposite to.

Enantioenterocloster

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Enterocloster*, An existing genus; *Enantioenterocloster*: A genus related to but distinct from the existing genus Enterocloster of opposite to.

Enantioenterococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Enterococcus*, An existing genus; *Enantioenterococcus*: A genus related to but distinct from the existing genus Enterococcus of opposite to.

Enantioenterorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Enterorhabdus*, An existing genus; *Enantioenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of opposite to.

Enantioenteroscipio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Enteroscipio*, An existing genus; *Enantioenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of opposite to.

Enantioenterovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Enterovibrio*, An existing genus; *Enantioenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of opposite to.

Enantioentomomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Entomomonas*, An existing genus; *Enantioentomomonas*: A genus related to but distinct from the existing genus Entomomonas of opposite to.

Enantioentomoplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Entomoplasma*, An existing genus; *Enantioentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of opposite to.

Enantioeperythrozoon

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Eperythrozoon*, An existing genus; *Enantioeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of opposite to.

Enantioephemeroptericola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ephemeroptericola*, An existing genus; *Enantioephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of opposite to.

Enantioepibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Epibacterium*, An existing genus; *Enantioepibacterium*: A genus related to but distinct from the existing genus Epibacterium of opposite to.

Enantioepidermidibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Epidermidibacterium*, An existing genus; *Enantioepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of opposite to.

Enantioepigloeosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Epigloeosphaera*, An existing genus; *Enantioepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of opposite to.

Enantioepilithonimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Epilithonimonas*, An existing genus; *Enantioepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of opposite to.

Enantioercella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Ercella*, An existing genus; *Enantioercella*: A genus related to but distinct from the existing genus Ercella of opposite to.

Enantioereboglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ereboglobus*, An existing genus; *Enantioereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of opposite to.

Enantioeremococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Eremococcus*, An existing genus; *Enantioeremococcus*: A genus related to but distinct from the existing genus Eremococcus of opposite to.

Enantioerwinia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Erwinia*, An existing genus; *Enantioerwinia*: A genus related to but distinct from the existing genus Erwinia of opposite to.

Enantioerysipelothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Erysipelothrix*, An existing genus; *Enantioerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of opposite to.

Enantioerythrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Erythrobacter*, An existing genus; *Enantioerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of opposite to.

Enantioerythromicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Erythromicrobium*, An existing genus; *Enantioerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of opposite to.

Enantioerythromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Erythromonas*, An existing genus; *Enantioerythromonas*: A genus related to but distinct from the existing genus Erythromonas of opposite to.

Enantioescherichia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Escherichia*, An existing genus; *Enantioescherichia*: A genus related to but distinct from the existing genus Escherichia of opposite to.

Enantioethanoligenens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ethanoligenens*, An existing genus; *Enantioethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of opposite to.

Enantioeubacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Eubacterium*, An existing genus; *Enantioeubacterium*: A genus related to but distinct from the existing genus Eubacterium of opposite to.

Enantioeucapsis

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Eucapsis*, An existing genus; *Enantioeucapsis*: A genus related to but distinct from the existing genus Eucapsis of opposite to.

Enantioeudoraea

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Eudoraea*, An existing genus; *Enantioeudoraea*: A genus related to but distinct from the existing genus Eudoraea of opposite to.

Enantioeuryhalocaulis

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Euryhalocaulis*, An existing genus; *Enantioeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of opposite to.

Enantioeuzebya

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Euzebya*, An existing genus; *Enantioeuzebya*: A genus related to but distinct from the existing genus Euzebya of opposite to.

Enantioeuzebyella

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Euzebyella*, An existing genus; *Enantioeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of opposite to.

Enantioewamiania

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ewamiania*, An existing genus; *Enantioewamiania*: A genus related to but distinct from the existing genus Ewamiania of opposite to.

Enantioewingella

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Ewingella*, An existing genus; *Enantioewingella*: A genus related to but distinct from the existing genus Ewingella of opposite to.

Enantioexcellospora

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Excellospora*, An existing genus; *Enantioexcellospora*: A genus related to but distinct from the existing genus Excellospora of opposite to.

Enantioexilibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Exilibacterium*, An existing genus; *Enantioexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of opposite to.

Enantioexilispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Exilispira*, An existing genus; *Enantioexilispira*: A genus related to but distinct from the existing genus Exilispira of opposite to.

Enantioextensimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Extensimonas*, An existing genus; *Enantioextensimonas*: A genus related to but distinct from the existing genus Extensimonas of opposite to.

Enantioextibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Extibacter*, An existing genus; *Enantioextibacter*: A genus related to but distinct from the existing genus Extibacter of opposite to.

Enantiofabibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fabibacter*, An existing genus; *Enantiofabibacter*: A genus related to but distinct from the existing genus Fabibacter of opposite to.

Enantiofabivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fabivirga*, An existing genus; *Enantiofabivirga*: A genus related to but distinct from the existing genus Fabivirga of opposite to.

Enantiofacilibium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Facilibium*, An existing genus; *Enantiofacilibium*: A genus related to but distinct from the existing genus Facilibium of opposite to.

Enantiofacklamia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Facklamia*, An existing genus; *Enantiofacklamia*: A genus related to but distinct from the existing genus Facklamia of opposite to.

Enantiofaecalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Faecalibacillus*, An existing genus; *Enantiofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of opposite to.

Enantiofaecalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Faecalibacter*, An existing genus; *Enantiofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of opposite to.

Enantiofaecalibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Faecalibacterium*, An existing genus; *Enantiofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of opposite to.

Enantiofaecalibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Faecalibaculum*, An existing genus; *Enantiofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of opposite to.

Enantiofaecalicatena

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Faecalicatena*, An existing genus; *Enantiofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of opposite to.

Enantiofaecalicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Faecalicoccus*, An existing genus; *Enantiofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of opposite to.

Enantiofaecalimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Faecalimonas*, An existing genus; *Enantiofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of opposite to.

Enantiofaecalitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Faecalitalea*, An existing genus; *Enantiofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of opposite to.

Enantiofaenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Faenia*, An existing genus; *Enantiofaenia*: A genus related to but distinct from the existing genus Faenia of opposite to.

Enantiofalcatimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Falcatimonas*, An existing genus; *Enantiofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of opposite to.

Enantiofalsarthrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Falsarthrobacter*, An existing genus; *Enantiofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of opposite to.

Enantiofalsibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Falsibacillus*, An existing genus; *Enantiofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of opposite to.

Enantiofalsigemmobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Falsigemmobacter*, An existing genus; *Enantiofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of opposite to.

Enantiofalsiporphyromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Falsiporphyromonas*, An existing genus; *Enantiofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of opposite to.

Enantiofalsirhodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Falsirhodobacter*, An existing genus; *Enantiofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of opposite to.

Enantiofalsochrobactrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Falsochrobactrum*, An existing genus; *Enantiofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of opposite to.

Enantiofangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fangia*, An existing genus; *Enantiofangia*: A genus related to but distinct from the existing genus Fangia of opposite to.

Enantiofannyhessea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fannyhessea*, An existing genus; *Enantiofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of opposite to.

Enantiofastidiosipila

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fastidiosipila*, An existing genus; *Enantiofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of opposite to.

Enantiofaucicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Faucicola*, An existing genus; *Enantiofaucicola*: A genus related to but distinct from the existing genus Faucicola of opposite to.

Enantiofeifantangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Feifantangia*, An existing genus; *Enantiofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of opposite to.

Enantiofenollaria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fenollaria*, An existing genus; *Enantiofenollaria*: A genus related to but distinct from the existing genus Fenollaria of opposite to.

Enantiofermentibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fermentibacillus*, An existing genus; *Enantiofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of opposite to.

Enantiofermentimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fermentimonas*, An existing genus; *Enantiofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of opposite to.

Enantioferribacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ferribacterium*, An existing genus; *Enantioferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of opposite to.

Enantioferrigenium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ferrigenium*, An existing genus; *Enantioferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of opposite to.

Enantioferrimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ferrimicrobium*, An existing genus; *Enantioferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of opposite to.

Enantioferrimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ferrimonas*, An existing genus; *Enantioferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of opposite to.

Enantioferriphaselus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ferriphaselus*, An existing genus; *Enantioferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of opposite to.

Enantioferrithrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ferrithrix*, An existing genus; *Enantioferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of opposite to.

Enantioferroglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ferroglobus*, An existing genus; *Enantioferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of opposite to.

Enantioferroplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ferroplasma*, An existing genus; *Enantioferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of opposite to.

Enantioferrovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ferrovibrio*, An existing genus; *Enantioferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of opposite to.

Enantioferruginibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ferruginibacter*, An existing genus; *Enantioferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of opposite to.

Enantioferruginivarius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ferruginivarius*, An existing genus; *Enantioferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of opposite to.

Enantiofervidicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fervidicella*, An existing genus; *Enantiofervidicella*: A genus related to but distinct from the existing genus Fervidicella of opposite to.

Enantiofervidicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fervidicoccus*, An existing genus; *Enantiofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of opposite to.

Enantiofervidicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fervidicola*, An existing genus; *Enantiofervidicola*: A genus related to but distinct from the existing genus Fervidicola of opposite to.

Enantiofervidobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Fervidobacterium*, An existing genus; *Enantiofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of opposite to.

Enantiofibrella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Fibrella*, An existing genus; *Enantiofibrella*: A genus related to but distinct from the existing genus Fibrella of opposite to.

Enantiofibrisoma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Fibrisoma*, An existing genus; *Enantiofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of opposite to.

Enantiofibrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fibrobacter*, An existing genus; *Enantiofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of opposite to.

Enantiofictibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fictibacillus*, An existing genus; *Enantiofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of opposite to.

Enantiofilibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Filibacter*, An existing genus; *Enantiofilibacter*: A genus related to but distinct from the existing genus Filibacter of opposite to.

Enantiofilifactor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Filifactor*, An existing genus; *Enantiofilifactor*: A genus related to but distinct from the existing genus Filifactor of opposite to.

Enantiofilimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Filimonas*, An existing genus; *Enantiofilimonas*: A genus related to but distinct from the existing genus Filimonas of opposite to.

Enantiofilobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Filobacillus*, An existing genus; *Enantiofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of opposite to.

Enantiofilobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Filobacterium*, An existing genus; *Enantiofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of opposite to.

Enantiofilomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Filomicrobium*, An existing genus; *Enantiofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of opposite to.

Enantiofimbriiglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fimbriiglobus*, An existing genus; *Enantiofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of opposite to.

Enantiofimbriimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fimbriimonas*, An existing genus; *Enantiofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of opposite to.

Enantiofinegoldia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Finegoldia*, An existing genus; *Enantiofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of opposite to.

Enantioflagellimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flagellimonas*, An existing genus; *Enantioflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of opposite to.

Enantioflammeovirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flammeovirga*, An existing genus; *Enantioflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of opposite to.

Enantioflaviaesturariibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Enantioflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of opposite to.

Enantioflavicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flavicella*, An existing genus; *Enantioflavicella*: A genus related to but distinct from the existing genus Flavicella of opposite to.

Enantioflaviflagellibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flaviflagellibacter*, An existing genus; *Enantioflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of opposite to.

Enantioflaviflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flaviflexus*, An existing genus; *Enantioflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of opposite to.

Enantioflavihumibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flavihumibacter*, An existing genus; *Enantioflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of opposite to.

Enantioflavilitoribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flavilitoribacter*, An existing genus; *Enantioflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of opposite to.

Enantioflavimaricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flavimaricola*, An existing genus; *Enantioflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of opposite to.

Enantioflavimarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flavimarina*, An existing genus; *Enantioflavimarina*: A genus related to but distinct from the existing genus Flavimarina of opposite to.

Enantioflavimobilis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flavimobilis*, An existing genus; *Enantioflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of opposite to.

Enantioflavimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flavimonas*, An existing genus; *Enantioflavimonas*: A genus related to but distinct from the existing genus Flavimonas of opposite to.

Enantioflavipsychrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flavipsychrobacter*, An existing genus; *Enantioflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of opposite to.

Enantioflaviramulus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. dim. n. *Flaviramulus*, An existing genus; *Enantioflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of opposite to.

Enantioflavirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flavirhabdus*, An existing genus; *Enantioflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of opposite to.

Enantioflavisolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flavisolibacter*, An existing genus; *Enantioflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of opposite to.

Enantioflavitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flavitalea*, An existing genus; *Enantioflavitalea*: A genus related to but distinct from the existing genus Flavitalea of opposite to.

Enantioflavivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flavivirga*, An existing genus; *Enantioflavivirga*: A genus related to but distinct from the existing genus Flavivirga of opposite to.

Enantioflavobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Flavobacterium*, An existing genus; *Enantioflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of opposite to.

Enantioflavonifractor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flavonifractor*, An existing genus; *Enantioflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of opposite to.

Enantioflectobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flectobacillus*, An existing genus; *Enantioflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of opposite to.

Enantioflexibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flexibacter*, An existing genus; *Enantioflexibacter*: A genus related to but distinct from the existing genus Flexibacter of opposite to.

Enantioflexilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flexilinea*, An existing genus; *Enantioflexilinea*: A genus related to but distinct from the existing genus Flexilinea of opposite to.

Enantioflexistipes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flexistipes*, An existing genus; *Enantioflexistipes*: A genus related to but distinct from the existing genus Flexistipes of opposite to.

Enantioflexithrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flexithrix*, An existing genus; *Enantioflexithrix*: A genus related to but distinct from the existing genus Flexithrix of opposite to.

Enantioflexivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Flexivirga*, An existing genus; *Enantioflexivirga*: A genus related to but distinct from the existing genus Flexivirga of opposite to.

Enantioflindersiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Flindersiella*, An existing genus; *Enantioflindersiella*: A genus related to but distinct from the existing genus Flindersiella of opposite to.

Enantioflintibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Flintibacter*, An existing genus; *Enantioflintibacter*: A genus related to but distinct from the existing genus Flintibacter of opposite to.

Enantiofloricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Floricoccus*, An existing genus; *Enantiofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of opposite to.

Enantiofluoribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fluoribacter*, An existing genus; *Enantiofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of opposite to.

Enantiofluviibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Fluviibacterium*, An existing genus; *Enantiofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of opposite to.

Enantiofluviicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fluviicoccus*, An existing genus; *Enantiofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of opposite to.

Enantiofluviicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fluviicola*, An existing genus; *Enantiofluviicola*: A genus related to but distinct from the existing genus Fluviicola of opposite to.

Enantiofluviimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fluviimonas*, An existing genus; *Enantiofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of opposite to.

Enantiofluviispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fluviispira*, An existing genus; *Enantiofluviispira*: A genus related to but distinct from the existing genus Fluviispira of opposite to.

Enantiofodinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fodinibacter*, An existing genus; *Enantiofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of opposite to.

Enantiofodinibius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fodinibius*, An existing genus; *Enantiofodinibius*: A genus related to but distinct from the existing genus Fodinibius of opposite to.

Enantiofodinicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fodinicola*, An existing genus; *Enantiofodinicola*: A genus related to but distinct from the existing genus Fodinicola of opposite to.

Enantiofodinicurvata

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fodinicurvata*, An existing genus; *Enantiofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of opposite to.

Enantiofoliisarcina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Foliisarcina*, An existing genus; *Enantiofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of opposite to.

Enantiofontibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fontibacillus*, An existing genus; *Enantiofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of opposite to.

Enantiofontibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fontibacter*, An existing genus; *Enantiofontibacter*: A genus related to but distinct from the existing genus Fontibacter of opposite to.

Enantiofonticella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fonticella*, An existing genus; *Enantiofonticella*: A genus related to but distinct from the existing genus Fonticella of opposite to.

Enantiofontimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fontimonas*, An existing genus; *Enantiofontimonas*: A genus related to but distinct from the existing genus Fontimonas of opposite to.

Enantioformivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Formivibrio*, An existing genus; *Enantioformivibrio*: A genus related to but distinct from the existing genus Formivibrio of opposite to.

Enantioformosa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Formosa*, An existing genus; *Enantioformosa*: A genus related to but distinct from the existing genus Formosa of opposite to.

Enantioformosimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Formosimonas*, An existing genus; *Enantioformosimonas*: A genus related to but distinct from the existing genus Formosimonas of opposite to.

Enantiofournierella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Fournierella*, An existing genus; *Enantiofournierella*: A genus related to but distinct from the existing genus Fournierella of opposite to.

Enantiofrancisella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Francisella*, An existing genus; *Enantiofrancisella*: A genus related to but distinct from the existing genus Francisella of opposite to.

Enantiofranconibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Franconibacter*, An existing genus; *Enantiofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of opposite to.

Enantiofrankia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Frankia*, An existing genus; *Enantiofrankia*: A genus related to but distinct from the existing genus Frankia of opposite to.

Enantiofrateuria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Frateuria*, An existing genus; *Enantiofrateuria*: A genus related to but distinct from the existing genus Frateuria of opposite to.

Enantiofrederiksenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Frederiksenia*, An existing genus; *Enantiofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of opposite to.

Enantiofretibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fretibacter*, An existing genus; *Enantiofretibacter*: A genus related to but distinct from the existing genus Fretibacter of opposite to.

Enantiofretibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Fretibacterium*, An existing genus; *Enantiofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of opposite to.

Enantiofriedmanniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Friedmanniella*, An existing genus; *Enantiofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of opposite to.

Enantiofrigidibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Frigidibacter*, An existing genus; *Enantiofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of opposite to.

Enantiofrigoribacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Frigoribacterium*, An existing genus; *Enantiofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of opposite to.

Enantiofrischella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Frischella*, An existing genus; *Enantiofrischella*: A genus related to but distinct from the existing genus Frischella of opposite to.

Enantiofrisingicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Frisingicoccus*, An existing genus; *Enantiofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of opposite to.

Enantiofrondibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Frondibacter*, An existing genus; *Enantiofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of opposite to.

Enantiofrondicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Frondicola*, An existing genus; *Enantiofrondicola*: A genus related to but distinct from the existing genus Frondicola of opposite to.

Enantiofrondihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Frondihabitans*, An existing genus; *Enantiofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of opposite to.

Enantiofructilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fructilactobacillus*, An existing genus; *Enantiofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of opposite to.

Enantiofructobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fructobacillus*, An existing genus; *Enantiofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of opposite to.

Enantiofuchsiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Fuchsiella*, An existing genus; *Enantiofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of opposite to.

Enantiofudania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fudania*, An existing genus; *Enantiofudania*: A genus related to but distinct from the existing genus Fudania of opposite to.

Enantiofuerstia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fuerstia*, An existing genus; *Enantiofuerstia*: A genus related to but distinct from the existing genus Fuerstia of opposite to.

Enantiofulvibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fulvibacter*, An existing genus; *Enantiofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of opposite to.

Enantiofulvimarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fulvimarina*, An existing genus; *Enantiofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of opposite to.

Enantiofulvimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fulvimonas*, An existing genus; *Enantiofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of opposite to.

Enantiofulvitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fulvitalea*, An existing genus; *Enantiofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of opposite to.

Enantiofulvivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fulvivirga*, An existing genus; *Enantiofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of opposite to.

Enantiofundibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fundibacter*, An existing genus; *Enantiofundibacter*: A genus related to but distinct from the existing genus Fundibacter of opposite to.

Enantiofundicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fundicoccus*, An existing genus; *Enantiofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of opposite to.

Enantiofurfurilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Furfurilactobacillus*, An existing genus; *Enantiofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of opposite to.

Enantiofuscovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Fuscovulum*, An existing genus; *Enantiofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of opposite to.

Enantiofusibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fusibacter*, An existing genus; *Enantiofusibacter*: A genus related to but distinct from the existing genus Fusibacter of opposite to.

Enantiofusicatenibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Fusicatenibacter*, An existing genus; *Enantiofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of opposite to.

Enantiofusimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Fusimonas*, An existing genus; *Enantiofusimonas*: A genus related to but distinct from the existing genus Fusimonas of opposite to.

Enantiofusobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Fusobacterium*, An existing genus; *Enantiofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of opposite to.

Enantiogabonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gabonia*, An existing genus; *Enantiogabonia*: A genus related to but distinct from the existing genus Gabonia of opposite to.

Enantiogabonibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gabonibacter*, An existing genus; *Enantiogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of opposite to.

Enantiogaetbulibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gaetbulibacter*, An existing genus; *Enantiogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of opposite to.

Enantiogaetbulicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gaetbulicola*, An existing genus; *Enantiogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of opposite to.

Enantiogaetbulimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Enantiogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of opposite to.

Enantiogaiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gaiella*, An existing genus; *Enantiogaiella*: A genus related to but distinct from the existing genus Gaiella of opposite to.

Enantiogalbibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Galbibacter*, An existing genus; *Enantiogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of opposite to.

Enantiogalbitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Galbitalea*, An existing genus; *Enantiogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of opposite to.

Enantiogallaecimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gallaecimonas*, An existing genus; *Enantiogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of opposite to.

Enantiogallibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Gallibacterium*, An existing genus; *Enantiogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of opposite to.

Enantiogallicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gallicola*, An existing genus; *Enantiogallicola*: A genus related to but distinct from the existing genus Gallicola of opposite to.

Enantiogallionella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gallionella*, An existing genus; *Enantiogallionella*: A genus related to but distinct from the existing genus Gallionella of opposite to.

Enantiogalliscardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Galliscardovia*, An existing genus; *Enantiogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of opposite to.

Enantiogandjariella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gandjariella*, An existing genus; *Enantiogandjariella*: A genus related to but distinct from the existing genus Gandjariella of opposite to.

Enantiogangjinia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gangjinia*, An existing genus; *Enantiogangjinia*: A genus related to but distinct from the existing genus Gangjinia of opposite to.

Enantiogarciella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Garciella*, An existing genus; *Enantiogarciella*: A genus related to but distinct from the existing genus Garciella of opposite to.

Enantiogardnerella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gardnerella*, An existing genus; *Enantiogardnerella*: A genus related to but distinct from the existing genus Gardnerella of opposite to.

Enantiogaricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Garicola*, An existing genus; *Enantiogaricola*: A genus related to but distinct from the existing genus Garicola of opposite to.

Enantiogarritya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Garritya*, An existing genus; *Enantiogarritya*: A genus related to but distinct from the existing genus Garritya of opposite to.

Enantiogayadomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gayadomonas*, An existing genus; *Enantiogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of opposite to.

Enantiogelatiniphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gelatiniphilus*, An existing genus; *Enantiogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of opposite to.

Enantiogelidibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gelidibacter*, An existing genus; *Enantiogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of opposite to.

Enantiogellertiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gellertiella*, An existing genus; *Enantiogellertiella*: A genus related to but distinct from the existing genus Gellertiella of opposite to.

Enantiogelria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gelria*, An existing genus; *Enantiogelria*: A genus related to but distinct from the existing genus Gelria of opposite to.

Enantiogemella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gemella*, An existing genus; *Enantiogemella*: A genus related to but distinct from the existing genus Gemella of opposite to.

Enantiogeminicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geminicoccus*, An existing genus; *Enantiogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of opposite to.

Enantiogeminisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Geminisphaera*, An existing genus; *Enantiogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of opposite to.

Enantiogeminobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Geminobacterium*, An existing genus; *Enantiogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of opposite to.

Enantiogemmata

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gemmata*, An existing genus; *Enantiogemmata*: A genus related to but distinct from the existing genus Gemmata of opposite to.

Enantiogemmatimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gemmatimonas*, An existing genus; *Enantiogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of opposite to.

Enantiogemmatirosa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gemmatirosa*, An existing genus; *Enantiogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of opposite to.

Enantiogemmiger

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gemmiger*, An existing genus; *Enantiogemmiger*: A genus related to but distinct from the existing genus Gemmiger of opposite to.

Enantiogeoalkalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geoalkalibacter*, An existing genus; *Enantiogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of opposite to.

Enantiogeobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geobacillus*, An existing genus; *Enantiogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of opposite to.

Enantiogeobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geobacter*, An existing genus; *Enantiogeobacter*: A genus related to but distinct from the existing genus Geobacter of opposite to.

Enantiogeodermatophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geodermatophilus*, An existing genus; *Enantiogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of opposite to.

Enantiogeofilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Geofilum*, An existing genus; *Enantiogeofilum*: A genus related to but distinct from the existing genus Geofilum of opposite to.

Enantiogeoglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geoglobus*, An existing genus; *Enantiogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of opposite to.

Enantiogeojedonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Geojedonia*, An existing genus; *Enantiogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of opposite to.

Enantiogeomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Geomicrobium*, An existing genus; *Enantiogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of opposite to.

Enantiogeomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Geomonas*, An existing genus; *Enantiogeomonas*: A genus related to but distinct from the existing genus Geomonas of opposite to.

Enantiogeopsychrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geopsychrobacter*, An existing genus; *Enantiogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of opposite to.

Enantiogeorgenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Georgenia*, An existing genus; *Enantiogeorgenia*: A genus related to but distinct from the existing genus Georgenia of opposite to.

Enantiogeorgfuchsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Georgfuchsia*, An existing genus; *Enantiogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of opposite to.

Enantiogeorhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Georhizobium*, An existing genus; *Enantiogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of opposite to.

Enantiogeosporobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geosporobacter*, An existing genus; *Enantiogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of opposite to.

Enantiogeothermobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geothermobacter*, An existing genus; *Enantiogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of opposite to.

Enantiogeothermobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Geothermobacterium*, An existing genus; *Enantiogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of opposite to.

Enantiogeothermomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Geothermomicrobium*, An existing genus; *Enantiogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of opposite to.

Enantiogeothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Geothrix*, An existing genus; *Enantiogeothrix*: A genus related to but distinct from the existing genus Geothrix of opposite to.

Enantiogeotoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Geotoga*, An existing genus; *Enantiogeotoga*: A genus related to but distinct from the existing genus Geotoga of opposite to.

Enantiogeovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Geovibrio*, An existing genus; *Enantiogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of opposite to.

Enantioghiorsea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ghiorsea*, An existing genus; *Enantioghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of opposite to.

Enantiogibbsiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gibbsiella*, An existing genus; *Enantiogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of opposite to.

Enantiogiesbergeria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Giesbergeria*, An existing genus; *Enantiogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of opposite to.

Enantiogilliamella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gilliamella*, An existing genus; *Enantiogilliamella*: A genus related to but distinct from the existing genus Gilliamella of opposite to.

Enantiogillisia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gillisia*, An existing genus; *Enantiogillisia*: A genus related to but distinct from the existing genus Gillisia of opposite to.

Enantiogilvibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gilvibacter*, An existing genus; *Enantiogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of opposite to.

Enantiogilvimarinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gilvimarinus*, An existing genus; *Enantiogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of opposite to.

Enantiogimesia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gimesia*, An existing genus; *Enantiogimesia*: A genus related to but distinct from the existing genus Gimesia of opposite to.

Enantioglaciecola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Glaciecola*, An existing genus; *Enantioglaciecola*: A genus related to but distinct from the existing genus Glaciecola of opposite to.

Enantioglaciibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Glaciibacter*, An existing genus; *Enantioglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of opposite to.

Enantioglaciihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Glaciihabitans*, An existing genus; *Enantioglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of opposite to.

Enantioglaciimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Glaciimonas*, An existing genus; *Enantioglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of opposite to.

Enantioglaesserella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Glaesserella*, An existing genus; *Enantioglaesserella*: A genus related to but distinct from the existing genus Glaesserella of opposite to.

Enantiogleimia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gleimia*, An existing genus; *Enantiogleimia*: A genus related to but distinct from the existing genus Gleimia of opposite to.

Enantioglobicatella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Globicatella*, An existing genus; *Enantioglobicatella*: A genus related to but distinct from the existing genus Globicatella of opposite to.

Enantiogloeobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gloeobacter*, An existing genus; *Enantiogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of opposite to.

Enantiogloeomargarita

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gloeomargarita*, An existing genus; *Enantiogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of opposite to.

Enantioglucerabacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Glucerabacter*, An existing genus; *Enantioglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of opposite to.

Enantiogluconacetobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gluconacetobacter*, An existing genus; *Enantiogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of opposite to.

Enantiogluconobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gluconobacter*, An existing genus; *Enantiogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of opposite to.

Enantioglutamicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Glutamicibacter*, An existing genus; *Enantioglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of opposite to.

Enantioglycocaulis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Glycocaulis*, An existing genus; *Enantioglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of opposite to.

Enantioglycomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Glycomyces*, An existing genus; *Enantioglycomyces*: A genus related to but distinct from the existing genus Glycomyces of opposite to.

Enantiogodleya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Godleya*, An existing genus; *Enantiogodleya*: A genus related to but distinct from the existing genus Godleya of opposite to.

Enantiogomontiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gomontiella*, An existing genus; *Enantiogomontiella*: A genus related to but distinct from the existing genus Gomontiella of opposite to.

Enantiogoodfellowia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Goodfellowia*, An existing genus; *Enantiogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of opposite to.

Enantiogoodfellowiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Enantiogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of opposite to.

Enantiogordona

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gordona*, An existing genus; *Enantiogordona*: A genus related to but distinct from the existing genus Gordona of opposite to.

Enantiogordonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gordonia*, An existing genus; *Enantiogordonia*: A genus related to but distinct from the existing genus Gordonia of opposite to.

Enantiogordonibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gordonibacter*, An existing genus; *Enantiogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of opposite to.

Enantiogorillibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Gorillibacterium*, An existing genus; *Enantiogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of opposite to.

Enantiogottschalkia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gottschalkia*, An existing genus; *Enantiogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of opposite to.

Enantiogracilibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gracilibacillus*, An existing genus; *Enantiogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of opposite to.

Enantiogracilibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gracilibacter*, An existing genus; *Enantiogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of opposite to.

Enantiogracilimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gracilimonas*, An existing genus; *Enantiogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of opposite to.

Enantiograhamella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Grahamella*, An existing genus; *Enantiograhamella*: A genus related to but distinct from the existing genus Grahamella of opposite to.

Enantiogramella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gramella*, An existing genus; *Enantiogramella*: A genus related to but distinct from the existing genus Gramella of opposite to.

Enantiogranulibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Granulibacter*, An existing genus; *Enantiogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of opposite to.

Enantiogranulicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Granulicella*, An existing genus; *Enantiogranulicella*: A genus related to but distinct from the existing genus Granulicella of opposite to.

Enantiogranulicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Granulicoccus*, An existing genus; *Enantiogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of opposite to.

Enantiogranulosicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Granulosicoccus*, An existing genus; *Enantiogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of opposite to.

Enantiogrimontia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Grimontia*, An existing genus; *Enantiogrimontia*: A genus related to but distinct from the existing genus Grimontia of opposite to.

Enantiogryllotalpicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gryllotalpicola*, An existing genus; *Enantiogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of opposite to.

Enantiogudongella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gudongella*, An existing genus; *Enantiogudongella*: A genus related to but distinct from the existing genus Gudongella of opposite to.

Enantioguggenheimella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Guggenheimella*, An existing genus; *Enantioguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of opposite to.

Enantiogulbenkiania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Gulbenkiania*, An existing genus; *Enantiogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of opposite to.

Enantiogulosibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gulosibacter*, An existing genus; *Enantiogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of opposite to.

Enantioguyparkeria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Guyparkeria*, An existing genus; *Enantioguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of opposite to.

Enantiogynuella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Gynuella*, An existing genus; *Enantiogynuella*: A genus related to but distinct from the existing genus Gynuella of opposite to.

Enantiogynurincola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Gynurincola*, An existing genus; *Enantiogynurincola*: A genus related to but distinct from the existing genus Gynurincola of opposite to.

Enantiohaematomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Haematomicrobium*, An existing genus; *Enantiohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of opposite to.

Enantiohaemobartonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Haemobartonella*, An existing genus; *Enantiohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of opposite to.

Enantiohaemophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haemophilus*, An existing genus; *Enantiohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of opposite to.

Enantiohahella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hahella*, An existing genus; *Enantiohahella*: A genus related to but distinct from the existing genus Hahella of opposite to.

Enantiohahyoungchilella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Enantiohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of opposite to.

Enantiohaladaptatus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haladaptatus*, An existing genus; *Enantiohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of opposite to.

Enantiohalalkaliarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Enantiohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of opposite to.

Enantiohalalkalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halalkalibacillus*, An existing genus; *Enantiohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of opposite to.

Enantiohalalkalicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halalkalicoccus*, An existing genus; *Enantiohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of opposite to.

Enantiohalanaeroarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Enantiohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of opposite to.

Enantiohalanaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halanaerobacter*, An existing genus; *Enantiohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of opposite to.

Enantiohalanaerobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halanaerobium*, An existing genus; *Enantiohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of opposite to.

Enantiohalanaerocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halanaerocella*, An existing genus; *Enantiohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of opposite to.

Enantiohalapricum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halapricum*, An existing genus; *Enantiohalapricum*: A genus related to but distinct from the existing genus Halapricum of opposite to.

Enantiohalarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halarchaeum*, An existing genus; *Enantiohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of opposite to.

Enantiohalarsenatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halarsenatibacter*, An existing genus; *Enantiohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of opposite to.

Enantiohalegenticoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halegenticoccus*, An existing genus; *Enantiohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of opposite to.

Enantiohaliangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Haliangium*, An existing genus; *Enantiohaliangium*: A genus related to but distinct from the existing genus Haliangium of opposite to.

Enantiohaliea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Haliea*, An existing genus; *Enantiohaliea*: A genus related to but distinct from the existing genus Haliea of opposite to.

Enantiohalioglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halioglobus*, An existing genus; *Enantiohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of opposite to.

Enantiohalioxenophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halioxenophilus*, An existing genus; *Enantiohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of opposite to.

Enantiohaliscomenobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haliscomenobacter*, An existing genus; *Enantiohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of opposite to.

Enantiohallella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hallella*, An existing genus; *Enantiohallella*: A genus related to but distinct from the existing genus Hallella of opposite to.

Enantiohaloactinobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Haloactinobacterium*, An existing genus; *Enantiohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of opposite to.

Enantiohaloactinomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haloactinomyces*, An existing genus; *Enantiohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of opposite to.

Enantiohaloactinopolyspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Haloactinopolyspora*, An existing genus; *Enantiohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of opposite to.

Enantiohaloactinospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Haloactinospora*, An existing genus; *Enantiohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of opposite to.

Enantiohaloarchaeobius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haloarchaeobius*, An existing genus; *Enantiohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of opposite to.

Enantiohaloarcula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Haloarcula*, An existing genus; *Enantiohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of opposite to.

Enantiohalobacteriovorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halobacteriovorax*, An existing genus; *Enantiohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of opposite to.

Enantiohalobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halobacterium*, An existing genus; *Enantiohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of opposite to.

Enantiohalobacteroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halobacteroides*, An existing genus; *Enantiohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of opposite to.

Enantiohalobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halobaculum*, An existing genus; *Enantiohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of opposite to.

Enantiohalobellus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halobellus*, An existing genus; *Enantiohalobellus*: A genus related to but distinct from the existing genus Halobellus of opposite to.

Enantiohalobiforma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halobiforma*, An existing genus; *Enantiohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of opposite to.

Enantiohalobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halobium*, An existing genus; *Enantiohalobium*: A genus related to but distinct from the existing genus Halobium of opposite to.

Enantiohalocalculus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halocalculus*, An existing genus; *Enantiohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of opposite to.

Enantiohalocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halocella*, An existing genus; *Enantiohalocella*: A genus related to but distinct from the existing genus Halocella of opposite to.

Enantiohalochromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halochromatium*, An existing genus; *Enantiohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of opposite to.

Enantiohalococcoides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halococcoides*, An existing genus; *Enantiohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of opposite to.

Enantiohalococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halococcus*, An existing genus; *Enantiohalococcus*: A genus related to but distinct from the existing genus Halococcus of opposite to.

Enantiohalocynthiibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halocynthiibacter*, An existing genus; *Enantiohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of opposite to.

Enantiohalodesulfovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halodesulfovibrio*, An existing genus; *Enantiohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of opposite to.

Enantiohalodesulfurarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Enantiohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of opposite to.

Enantiohalodurantibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halodurantibacterium*, An existing genus; *Enantiohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of opposite to.

Enantiohaloechinothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Haloechinothrix*, An existing genus; *Enantiohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of opposite to.

Enantiohaloferax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Haloferax*, An existing genus; *Enantiohaloferax*: A genus related to but distinct from the existing genus Haloferax of opposite to.

Enantiohaloferula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Haloferula*, An existing genus; *Enantiohaloferula*: A genus related to but distinct from the existing genus Haloferula of opposite to.

Enantiohalofilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halofilum*, An existing genus; *Enantiohalofilum*: A genus related to but distinct from the existing genus Halofilum of opposite to.

Enantiohaloflavibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haloflavibacter*, An existing genus; *Enantiohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of opposite to.

Enantiohalogeometricum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halogeometricum*, An existing genus; *Enantiohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of opposite to.

Enantiohaloglycomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haloglycomyces*, An existing genus; *Enantiohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of opposite to.

Enantiohalogranum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halogranum*, An existing genus; *Enantiohalogranum*: A genus related to but distinct from the existing genus Halogranum of opposite to.

Enantiohalohasta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halohasta*, An existing genus; *Enantiohalohasta*: A genus related to but distinct from the existing genus Halohasta of opposite to.

Enantiohaloimpatiens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haloimpatiens*, An existing genus; *Enantiohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of opposite to.

Enantiohaloincola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haloincola*, An existing genus; *Enantiohaloincola*: A genus related to but distinct from the existing genus Haloincola of opposite to.

Enantiohalolactibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halolactibacillus*, An existing genus; *Enantiohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of opposite to.

Enantiohalolamina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halolamina*, An existing genus; *Enantiohalolamina*: A genus related to but distinct from the existing genus Halolamina of opposite to.

Enantiohaloleptolyngbya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Haloleptolyngbya*, An existing genus; *Enantiohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of opposite to.

Enantiohalomarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halomarina*, An existing genus; *Enantiohalomarina*: A genus related to but distinct from the existing genus Halomarina of opposite to.

Enantiohalomethanococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halomethanococcus*, An existing genus; *Enantiohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of opposite to.

Enantiohalomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halomicrobium*, An existing genus; *Enantiohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of opposite to.

Enantiohalomicrococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halomicrococcus*, An existing genus; *Enantiohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of opposite to.

Enantiohalomicronema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halomicronema*, An existing genus; *Enantiohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of opposite to.

Enantiohalomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halomonas*, An existing genus; *Enantiohalomonas*: A genus related to but distinct from the existing genus Halomonas of opposite to.

Enantiohalonatronum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halonatronum*, An existing genus; *Enantiohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of opposite to.

Enantiohalonotius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halonotius*, An existing genus; *Enantiohalonotius*: A genus related to but distinct from the existing genus Halonotius of opposite to.

Enantiohaloparvum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Haloparvum*, An existing genus; *Enantiohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of opposite to.

Enantiohalopelagius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halopelagius*, An existing genus; *Enantiohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of opposite to.

Enantiohalopenitus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halopenitus*, An existing genus; *Enantiohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of opposite to.

Enantiohalopeptonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Halopeptonella*, An existing genus; *Enantiohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of opposite to.

Enantiohalopiger

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halopiger*, An existing genus; *Enantiohalopiger*: A genus related to but distinct from the existing genus Halopiger of opposite to.

Enantiohaloplanus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haloplanus*, An existing genus; *Enantiohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of opposite to.

Enantiohaloplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Haloplasma*, An existing genus; *Enantiohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of opposite to.

Enantiohalopolyspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halopolyspora*, An existing genus; *Enantiohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of opposite to.

Enantiohaloprofundus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Haloprofundus*, An existing genus; *Enantiohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of opposite to.

Enantiohaloquadratum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Haloquadratum*, An existing genus; *Enantiohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of opposite to.

Enantiohalorhodospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halorhodospira*, An existing genus; *Enantiohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of opposite to.

Enantiohalorientalis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halorientalis*, An existing genus; *Enantiohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of opposite to.

Enantiohalorubellus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halorubellus*, An existing genus; *Enantiohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of opposite to.

Enantiohalorubrobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halorubrobacterium*, An existing genus; *Enantiohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of opposite to.

Enantiohalorubrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halorubrum*, An existing genus; *Enantiohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of opposite to.

Enantiohalorussus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halorussus*, An existing genus; *Enantiohalorussus*: A genus related to but distinct from the existing genus Halorussus of opposite to.

Enantiohalosarcina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halosarcina*, An existing genus; *Enantiohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of opposite to.

Enantiohalosiccatus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halosiccatus*, An existing genus; *Enantiohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of opposite to.

Enantiohalosimplex

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halosimplex*, An existing genus; *Enantiohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of opposite to.

Enantiohalospina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halospina*, An existing genus; *Enantiohalospina*: A genus related to but distinct from the existing genus Halospina of opposite to.

Enantiohalospirulina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halospirulina*, An existing genus; *Enantiohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of opposite to.

Enantiohalostagnicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halostagnicola*, An existing genus; *Enantiohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of opposite to.

Enantiohalotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halotalea*, An existing genus; *Enantiohalotalea*: A genus related to but distinct from the existing genus Halotalea of opposite to.

Enantiohaloterrigena

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Haloterrigena*, An existing genus; *Enantiohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of opposite to.

Enantiohalothermothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halothermothrix*, An existing genus; *Enantiohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of opposite to.

Enantiohalothiobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halothiobacillus*, An existing genus; *Enantiohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of opposite to.

Enantiohalotia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halotia*, An existing genus; *Enantiohalotia*: A genus related to but distinct from the existing genus Halotia of opposite to.

Enantiohalovarius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halovarius*, An existing genus; *Enantiohalovarius*: A genus related to but distinct from the existing genus Halovarius of opposite to.

Enantiohalovenus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halovenus*, An existing genus; *Enantiohalovenus*: A genus related to but distinct from the existing genus Halovenus of opposite to.

Enantiohalovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halovibrio*, An existing genus; *Enantiohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of opposite to.

Enantiohalovivax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Halovivax*, An existing genus; *Enantiohalovivax*: A genus related to but distinct from the existing genus Halovivax of opposite to.

Enantiohalovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Halovulum*, An existing genus; *Enantiohalovulum*: A genus related to but distinct from the existing genus Halovulum of opposite to.

Enantiohalpernia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Halpernia*, An existing genus; *Enantiohalpernia*: A genus related to but distinct from the existing genus Halpernia of opposite to.

Enantiohamadaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hamadaea*, An existing genus; *Enantiohamadaea*: A genus related to but distinct from the existing genus Hamadaea of opposite to.

Enantiohankyongella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hankyongella*, An existing genus; *Enantiohankyongella*: A genus related to but distinct from the existing genus Hankyongella of opposite to.

Enantiohansschlegelia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hansschlegelia*, An existing genus; *Enantiohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of opposite to.

Enantiohanstruepera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hanstruepera*, An existing genus; *Enantiohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of opposite to.

Enantiohaoranjiania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Haoranjiania*, An existing genus; *Enantiohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of opposite to.

Enantiohaploangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Haploangium*, An existing genus; *Enantiohaploangium*: A genus related to but distinct from the existing genus Haploangium of opposite to.

Enantioharryflintia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Harryflintia*, An existing genus; *Enantioharryflintia*: A genus related to but distinct from the existing genus Harryflintia of opposite to.

Enantiohartmannibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hartmannibacter*, An existing genus; *Enantiohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of opposite to.

Enantiohasllibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hasllibacter*, An existing genus; *Enantiohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of opposite to.

Enantiohathewaya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hathewaya*, An existing genus; *Enantiohathewaya*: A genus related to but distinct from the existing genus Hathewaya of opposite to.

Enantiohazenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hazenella*, An existing genus; *Enantiohazenella*: A genus related to but distinct from the existing genus Hazenella of opposite to.

Enantiohelcococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Helcococcus*, An existing genus; *Enantiohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of opposite to.

Enantiohelicobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Helicobacter*, An existing genus; *Enantiohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of opposite to.

Enantioheliimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Heliimonas*, An existing genus; *Enantioheliimonas*: A genus related to but distinct from the existing genus Heliimonas of opposite to.

Enantioheliobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Heliobacterium*, An existing genus; *Enantioheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of opposite to.

Enantioheliophilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Heliophilum*, An existing genus; *Enantioheliophilum*: A genus related to but distinct from the existing genus Heliophilum of opposite to.

Enantioheliorestis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Heliorestis*, An existing genus; *Enantioheliorestis*: A genus related to but distinct from the existing genus Heliorestis of opposite to.

Enantiohellea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hellea*, An existing genus; *Enantiohellea*: A genus related to but distinct from the existing genus Hellea of opposite to.

Enantiohenriciella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Henriciella*, An existing genus; *Enantiohenriciella*: A genus related to but distinct from the existing genus Henriciella of opposite to.

Enantioherbaspirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Enantioherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of opposite to.

Enantioherbiconiux

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Herbiconiux*, An existing genus; *Enantioherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of opposite to.

Enantioherbidospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Herbidospora*, An existing genus; *Enantioherbidospora*: A genus related to but distinct from the existing genus Herbidospora of opposite to.

Enantioherbihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Herbihabitans*, An existing genus; *Enantioherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of opposite to.

Enantioherbinix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Herbinix*, An existing genus; *Enantioherbinix*: A genus related to but distinct from the existing genus Herbinix of opposite to.

Enantioherbivorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Herbivorax*, An existing genus; *Enantioherbivorax*: A genus related to but distinct from the existing genus Herbivorax of opposite to.

Enantioherminiimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Herminiimonas*, An existing genus; *Enantioherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of opposite to.

Enantioherpetosiphon

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Herpetosiphon*, An existing genus; *Enantioherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of opposite to.

Enantiohespellia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hespellia*, An existing genus; *Enantiohespellia*: A genus related to but distinct from the existing genus Hespellia of opposite to.

Enantioheteroscytonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Heteroscytonema*, An existing genus; *Enantioheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of opposite to.

Enantiohippea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hippea*, An existing genus; *Enantiohippea*: A genus related to but distinct from the existing genus Hippea of opposite to.

Enantiohirschia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hirschia*, An existing genus; *Enantiohirschia*: A genus related to but distinct from the existing genus Hirschia of opposite to.

Enantiohistidinibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Histidinibacterium*, An existing genus; *Enantiohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of opposite to.

Enantiohistophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Histophilus*, An existing genus; *Enantiohistophilus*: A genus related to but distinct from the existing genus Histophilus of opposite to.

Enantioholdemanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Holdemanella*, An existing genus; *Enantioholdemanella*: A genus related to but distinct from the existing genus Holdemanella of opposite to.

Enantioholdemania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Holdemania*, An existing genus; *Enantioholdemania*: A genus related to but distinct from the existing genus Holdemania of opposite to.

Enantiohollandina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hollandina*, An existing genus; *Enantiohollandina*: A genus related to but distinct from the existing genus Hollandina of opposite to.

Enantioholophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Holophaga*, An existing genus; *Enantioholophaga*: A genus related to but distinct from the existing genus Holophaga of opposite to.

Enantioholospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Holospora*, An existing genus; *Enantioholospora*: A genus related to but distinct from the existing genus Holospora of opposite to.

Enantioholzapfelia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Holzapfelia*, An existing genus; *Enantioholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of opposite to.

Enantiohomoserinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Homoserinibacter*, An existing genus; *Enantiohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of opposite to.

Enantiohomoserinimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Homoserinimonas*, An existing genus; *Enantiohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of opposite to.

Enantiohongia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hongia*, An existing genus; *Enantiohongia*: A genus related to but distinct from the existing genus Hongia of opposite to.

Enantiohongiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hongiella*, An existing genus; *Enantiohongiella*: A genus related to but distinct from the existing genus Hongiella of opposite to.

Enantiohoppeia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hoppeia*, An existing genus; *Enantiohoppeia*: A genus related to but distinct from the existing genus Hoppeia of opposite to.

Enantiohormathonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Hormathonema*, An existing genus; *Enantiohormathonema*: A genus related to but distinct from the existing genus Hormathonema of opposite to.

Enantiohormoscilla

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hormoscilla*, An existing genus; *Enantiohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of opposite to.

Enantiohowardella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Howardella*, An existing genus; *Enantiohowardella*: A genus related to but distinct from the existing genus Howardella of opposite to.

Enantiohoyosella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hoyosella*, An existing genus; *Enantiohoyosella*: A genus related to but distinct from the existing genus Hoyosella of opposite to.

Enantiohuaishuia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Huaishuia*, An existing genus; *Enantiohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of opposite to.

Enantiohuakuichenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Huakuichenia*, An existing genus; *Enantiohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of opposite to.

Enantiohuanghella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Huanghella*, An existing genus; *Enantiohuanghella*: A genus related to but distinct from the existing genus Huanghella of opposite to.

Enantiohugenholtzia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hugenholtzia*, An existing genus; *Enantiohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of opposite to.

Enantiohugonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hugonella*, An existing genus; *Enantiohugonella*: A genus related to but distinct from the existing genus Hugonella of opposite to.

Enantiohumibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Humibacillus*, An existing genus; *Enantiohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of opposite to.

Enantiohumibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Humibacter*, An existing genus; *Enantiohumibacter*: A genus related to but distinct from the existing genus Humibacter of opposite to.

Enantiohumicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Humicoccus*, An existing genus; *Enantiohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of opposite to.

Enantiohungateiclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Enantiohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of opposite to.

Enantiohungatella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hungatella*, An existing genus; *Enantiohungatella*: A genus related to but distinct from the existing genus Hungatella of opposite to.

Enantiohwangdonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hwangdonia*, An existing genus; *Enantiohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of opposite to.

Enantiohwanghaeella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Enantiohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of opposite to.

Enantiohwanghaeicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hwanghaeicola*, An existing genus; *Enantiohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of opposite to.

Enantiohyalangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Hyalangium*, An existing genus; *Enantiohyalangium*: A genus related to but distinct from the existing genus Hyalangium of opposite to.

Enantiohydrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hydrobacter*, An existing genus; *Enantiohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of opposite to.

Enantiohydrocarboniclastica

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Enantiohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of opposite

to.

Enantiohydrocarboniphaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Enantiohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of opposite to.

Enantiohydrogenibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hydrogenibacillus*, An existing genus; *Enantiohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of opposite to.

Enantiohydrogeniiclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Enantiohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of opposite to.

Enantiohydrogenimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hydrogenimonas*, An existing genus; *Enantiohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of opposite to.

Enantiohydrogenispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hydrogenispora*, An existing genus; *Enantiohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of opposite to.

Enantiohydrogenivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hydrogenivirga*, An existing genus; *Enantiohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of opposite to.

Enantiohydrogenoanaerobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Enantiohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of opposite to.

Enantiohydrogenobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hydrogenobacter*, An existing genus; *Enantiohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of opposite to.

Enantiohydrogenophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hydrogenophaga*, An existing genus; *Enantiohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of opposite to.

Enantiohydrogenophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hydrogenophilus*, An existing genus; *Enantiohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of opposite to.

Enantiohydrogenovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hydrogenovibrio*, An existing genus; *Enantiohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of opposite to.

Enantiohydromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hydromonas*, An existing genus; *Enantiohydromonas*: A genus related to but distinct from the existing genus Hydromonas of opposite to.

Enantiohydrotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hydrotalea*, An existing genus; *Enantiohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of opposite to.

Enantiohylemonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hylemonella*, An existing genus; *Enantiohylemonella*: A genus related to but distinct from the existing genus Hylemonella of opposite to.

Enantiohymenobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hymenobacter*, An existing genus; *Enantiohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of opposite to.

Enantiohypericibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hypericibacter*, An existing genus; *Enantiohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of opposite to.

Enantiohyperthermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hyperthermus*, An existing genus; *Enantiohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of opposite to.

Enantiohyphobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Hyphobacterium*, An existing genus; *Enantiohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of opposite to.

Enantiohyphococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hyphococcus*, An existing genus; *Enantiohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of opposite to.

Enantiohyphomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Hyphomicrobium*, An existing genus; *Enantiohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of opposite to.

Enantiohyphomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Hyphomonas*, An existing genus; *Enantiohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of opposite to.

Enantiohypnocyclicus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Hypnocyclicus*, An existing genus; *Enantiohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of opposite to.

Enantiohyunsoonleella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Enantiohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of opposite to.

Enantioiamia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Iamia*, An existing genus; *Enantioiamia*: A genus related to but distinct from the existing genus Iamia of opposite to.

Enantioichthyobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ichthyobacterium*, An existing genus; *Enantioichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of opposite to.

Enantioideonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Ideonella*, An existing genus; *Enantioideonella*: A genus related to but distinct from the existing genus Ideonella of opposite to.

Enantioidiomarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Idiomarina*, An existing genus; *Enantioidiomarina*: A genus related to but distinct from the existing genus Idiomarina of opposite to.

Enantioignatzschineria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ignatzschineria*, An existing genus; *Enantioignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of opposite to.

Enantioignavigranum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ignavigranum*, An existing genus; *Enantioignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of opposite to.

Enantioignicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ignicoccus*, An existing genus; *Enantioignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of opposite to.

Enantioignisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ignisphaera*, An existing genus; *Enantioignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of opposite to.

Enantioileibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ileibacterium*, An existing genus; *Enantioileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of opposite to.

Enantioilumatobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ilumatobacter*, An existing genus; *Enantioilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of opposite to.

Enantioimhoffiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Imhoffiella*, An existing genus; *Enantioimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of opposite to.

Enantioimmundisolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Immundisolibacter*, An existing genus; *Enantioimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of opposite to.

Enantioimperialibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Imperialibacter*, An existing genus; *Enantioimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of opposite to.

Enantioimtechella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Imtechella*, An existing genus; *Enantioimtechella*: A genus related to but distinct from the existing genus Imtechella of opposite to.

Enantioindibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Indibacter*, An existing genus; *Enantioindibacter*: A genus related to but distinct from the existing genus Indibacter of opposite to.

Enantioindiicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Indiicoccus*, An existing genus; *Enantioindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of opposite to.

Enantioindioceanicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Indioceanicola*, An existing genus; *Enantioindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of opposite to.

Enantioinediibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Inediibacterium*, An existing genus; *Enantioinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of opposite to.

Enantioinhella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Inhella*, An existing genus; *Enantioinhella*: A genus related to but distinct from the existing genus Inhella of opposite to.

Enantioiningainema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Iningainema*, An existing genus; *Enantioiningainema*: A genus related to but distinct from the existing genus Iningainema of opposite to.

Enantioinmirania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Inmirania*, An existing genus; *Enantioinmirania*: A genus related to but distinct from the existing genus Inmirania of opposite to.

Enantioinnacoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Innacoccus*, An existing genus; *Enantioinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of opposite to.

Enantioinsolitispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Enantioinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of opposite to.

Enantiointestinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Intestinibacter*, An existing genus; *Enantiointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of opposite to.

Enantiointestinibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Intestinibaculum*, An existing genus; *Enantiointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of opposite to.

Enantiointestinimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Intestinimonas*, An existing genus; *Enantiointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of opposite to.

Enantiointestinirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Intestinirhabdus*, An existing genus; *Enantiointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of opposite to.

Enantiointrasporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Intrasporangium*, An existing genus; *Enantiointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of opposite to.

Enantioiodidimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Iodidimonas*, An existing genus; *Enantioiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of opposite to.

Enantioiodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Iodobacter*, An existing genus; *Enantioiodobacter*: A genus related to but distinct from the existing genus Iodobacter of opposite to.

Enantioirregularibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Irregularibacter*, An existing genus; *Enantioirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of opposite to.

Enantioisachenkonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Isachenkonia*, An existing genus; *Enantioisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of opposite to.

Enantioisobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Isobaculum*, An existing genus; *Enantioisobaculum*: A genus related to but distinct from the existing genus Isobaculum of opposite to.

Enantioisochromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Isochromatium*, An existing genus; *Enantioisochromatium*: A genus related to but distinct from the existing genus Isochromatium of opposite to.

Enantioisoptericola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Isoptericola*, An existing genus; *Enantioisoptericola*: A genus related to but distinct from the existing genus Isoptericola of opposite to.

Enantioisosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Isosphaera*, An existing genus; *Enantioisosphaera*: A genus related to but distinct from the existing genus Isosphaera of opposite to.

Enantioizhakiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Izhakiella*, An existing genus; *Enantioizhakiella*: A genus related to but distinct from the existing genus Izhakiella of opposite to.

Enantiojacksonvillea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Jacksonvillea*, An existing genus; *Enantiojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of opposite to.

Enantiojahnella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Jahnella*, An existing genus; *Enantiojahnella*: A genus related to but distinct from the existing genus Jahnella of opposite to.

Enantiojanibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Janibacter*, An existing genus; *Enantiojanibacter*: A genus related to but distinct from the existing genus Janibacter of opposite to.

Enantiojanthinobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Janthinobacterium*, An existing genus; *Enantiojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of opposite to.

Enantiojatrophihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Jatrophihabitans*, An existing genus; *Enantiojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of opposite to.

Enantiojejubacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Jejubacter*, An existing genus; *Enantiojejubacter*: A genus related to but distinct from the existing genus Jejubacter of opposite to.

Enantiojejudonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Jejudonia*, An existing genus; *Enantiojejudonia*: A genus related to but distinct from the existing genus Jejudonia of opposite to.

Enantiojejuia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Jejuia*, An existing genus; *Enantiojejuia*: A genus related to but distinct from the existing genus Jejuia of opposite to.

Enantiojeongeupia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Jeongeupia*, An existing genus; *Enantiojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of opposite to.

Enantiojeotgalibaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Jeotgalibaca*, An existing genus; *Enantiojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of opposite to.

Enantiojeotgalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Jeotgalibacillus*, An existing genus; *Enantiojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of opposite to.

Enantiojeotgalicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Jeotgalicoccus*, An existing genus; *Enantiojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of opposite to.

Enantiojhaorihella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Jhaorihella*, An existing genus; *Enantiojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of opposite to.

Enantiojiangella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Jiangella*, An existing genus; *Enantiojiangella*: A genus related to but distinct from the existing genus Jiangella of opposite to.

Enantiojiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Jiella*, An existing genus; *Enantiojiella*: A genus related to but distinct from the existing genus Jiella of opposite to.

Enantiojilinibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Jilinibacillus*, An existing genus; *Enantiojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of opposite to.

Enantiojindonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Jindonia*, An existing genus; *Enantiojindonia*: A genus related to but distinct from the existing genus Jindonia of opposite to.

Enantiojishengella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Jishengella*, An existing genus; *Enantiojishengella*: A genus related to but distinct from the existing genus Jishengella of opposite to.

Enantiojiulongibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Jiulongibacter*, An existing genus; *Enantiojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of opposite to.

Enantiojohnsonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Johnsonella*, An existing genus; *Enantiojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of opposite to.

Enantiojonesia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Jonesia*, An existing genus; *Enantiojonesia*: A genus related to but distinct from the existing genus Jonesia of opposite to.

Enantiojongsikchunia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Jongsikchunia*, An existing genus; *Enantiojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of opposite to.

Enantiojonquetella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Jonquetella*, An existing genus; *Enantiojonquetella*: A genus related to but distinct from the existing genus Jonquetella of opposite to.

Enantiojoostella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Joostella*, An existing genus; *Enantiojoostella*: A genus related to but distinct from the existing genus Joostella of opposite to.

Enantiokaiparowitsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kaiparowitsia*, An existing genus; *Enantiokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of opposite to.

Enantiokaistella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Kaistella*, An existing genus; *Enantiokaistella*: A genus related to but distinct from the existing genus Kaistella of opposite to.

Enantiokaistia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kaistia*, An existing genus; *Enantiokaistia*: A genus related to but distinct from the existing genus Kaistia of opposite to.

Enantiokalamiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Kalamiella*, An existing genus; *Enantiokalamiella*: A genus related to but distinct from the existing genus Kalamiella of opposite to.

Enantiokallipyga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kallipyga*, An existing genus; *Enantiokallipyga*: A genus related to but distinct from the existing genus Kallipyga of opposite to.

Enantiokallotenue

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Kallotenue*, An existing genus; *Enantiokallotenue*: A genus related to but distinct from the existing genus Kallotenue of opposite to.

Enantiokandeliimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Kandeliimicrobium*, An existing genus; *Enantiokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of opposite to.

Enantiokandleria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kandleria*, An existing genus; *Enantiokandleria*: A genus related to but distinct from the existing genus Kandleria of opposite to.

Enantiokangiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Kangiella*, An existing genus; *Enantiokangiella*: A genus related to but distinct from the existing genus Kangiella of opposite to.

Enantiokastovskya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kastovskya*, An existing genus; *Enantiokastovskya*: A genus related to but distinct from the existing genus Kastovskya of opposite to.

Enantiokeratinibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Keratinibaculum*, An existing genus; *Enantiokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of opposite to.

Enantiokerstersia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kerstersia*, An existing genus; *Enantiokerstersia*: A genus related to but distinct from the existing genus Kerstersia of opposite to.

Enantioketobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ketobacter*, An existing genus; *Enantioketobacter*: A genus related to but distinct from the existing genus Ketobacter of opposite to.

Enantioketogulonicigenium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ketogulonicigenium*, An existing genus; *Enantioketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of opposite to.

Enantiokibdelosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Kibdelosporangium*, An existing genus; *Enantiokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of opposite to.

Enantiokiloniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Kiloniella*, An existing genus; *Enantiokiloniella*: A genus related to but distinct from the existing genus Kiloniella of opposite to.

Enantiokineobactrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Kineobactrum*, An existing genus; *Enantiokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of opposite to.

Enantiokineococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Kineococcus*, An existing genus; *Enantiokineococcus*: A genus related to but distinct from the existing genus Kineococcus of opposite to.

Enantiokineosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kineosphaera*, An existing genus; *Enantiokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of opposite to.

Enantiokineosporia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kineosporia*, An existing genus; *Enantiokineosporia*: A genus related to but distinct from the existing genus Kineosporia of opposite to.

Enantiokineothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kineothrix*, An existing genus; *Enantiokineothrix*: A genus related to but distinct from the existing genus Kineothrix of opposite to.

Enantiokingella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Kingella*, An existing genus; *Enantiokingella*: A genus related to but distinct from the existing genus Kingella of opposite to.

Enantiokinneretia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kinneretia*, An existing genus; *Enantiokinneretia*: A genus related to but distinct from the existing genus Kinneretia of opposite to.

Enantiokiritimatiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Enantiokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of opposite to.

Enantiokistimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kistimonas*, An existing genus; *Enantiokistimonas*: A genus related to but distinct from the existing genus Kistimonas of opposite to.

Enantiokitasatoa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kitasatoa*, An existing genus; *Enantiokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of opposite to.

Enantiokitasatospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kitasatospora*, An existing genus; *Enantiokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of opposite to.

Enantioklebsiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Klebsiella*, An existing genus; *Enantioklebsiella*: A genus related to but distinct from the existing genus Klebsiella of opposite to.

Enantioklenkia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Klenkia*, An existing genus; *Enantioklenkia*: A genus related to but distinct from the existing genus Klenkia of opposite to.

Enantioklisinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Klisinema*, An existing genus; *Enantioklisinema*: A genus related to but distinct from the existing genus Klisinema of opposite to.

Enantioklugiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Klugiella*, An existing genus; *Enantioklugiella*: A genus related to but distinct from the existing genus Klugiella of opposite to.

Enantiokluyvera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kluyvera*, An existing genus; *Enantiokluyvera*: A genus related to but distinct from the existing genus Kluyvera of opposite to.

Enantiokocuria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kocuria*, An existing genus; *Enantiokocuria*: A genus related to but distinct from the existing genus Kocuria of opposite to.

Enantiokofleria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kofleria*, An existing genus; *Enantiokofleria*: A genus related to but distinct from the existing genus Kofleria of opposite to.

Enantiokoinonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Koinonema*, An existing genus; *Enantiokoinonema*: A genus related to but distinct from the existing genus Koinonema of opposite to.

Enantiokomagatabacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Komagatabacter*, An existing genus; *Enantiokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of opposite to.

Enantiokomagataeibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Komagataeibacter*, An existing genus; *Enantiokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of opposite to.

Enantiokomarekiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Komarekiella*, An existing genus; *Enantiokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of opposite to.

Enantiokomarkovaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Komarkovaea*, An existing genus; *Enantiokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of opposite to.

Enantiokordia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kordia*, An existing genus; *Enantiokordia*: A genus related to but distinct from the existing genus Kordia of opposite to.

Enantiokordiimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kordiimonas*, An existing genus; *Enantiokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of opposite to.

Enantiokoreibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Koreibacter*, An existing genus; *Enantiokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of opposite to.

Enantiokosakonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kosakonia*, An existing genus; *Enantiokosakonia*: A genus related to but distinct from the existing genus Kosakonia of opposite to.

Enantiokoserella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Koserella*, An existing genus; *Enantiokoserella*: A genus related to but distinct from the existing genus Koserella of opposite to.

Enantiokosmotoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kosmotoga*, An existing genus; *Enantiokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of opposite to.

Enantiokovacikia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kovacikia*, An existing genus; *Enantiokovacikia*: A genus related to but distinct from the existing genus Kovacikia of opposite to.

Enantiokozakia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kozakia*, An existing genus; *Enantiokozakia*: A genus related to but distinct from the existing genus Kozakia of opposite to.

Enantiokrasilnikovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Krasilnikovia*, An existing genus; *Enantiokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of opposite to.

Enantiokrasilnikoviella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Enantiokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of opposite to.

Enantiokribbella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Kribbella*, An existing genus; *Enantiokribbella*: A genus related to but distinct from the existing genus Kribbella of opposite to.

Enantiokribbia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kribbia*, An existing genus; *Enantiokribbia*: A genus related to but distinct from the existing genus Kribbia of opposite to.

Enantiokriegella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Kriegella*, An existing genus; *Enantiokriegella*: A genus related to but distinct from the existing genus Kriegella of opposite to.

Enantiokrokinobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Krokinobacter*, An existing genus; *Enantiokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of opposite to.

Enantiokroppenstedtia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kroppenstedtia*, An existing genus; *Enantiokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of opposite to.

Enantiokryptousia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kryptousia*, An existing genus; *Enantiokryptousia*: A genus related to but distinct from the existing genus Kryptousia of opposite to.

Enantioktedonobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ktedonobacter*, An existing genus; *Enantioktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of opposite to.

Enantioktedonosporobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ktedonosporobacter*, An existing genus; *Enantioktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of opposite to.

Enantiokurthia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kurthia*, An existing genus; *Enantiokurthia*: A genus related to but distinct from the existing genus Kurthia of opposite to.

Enantiokushneria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kushneria*, An existing genus; *Enantiokushneria*: A genus related to but distinct from the existing genus Kushneria of opposite to.

Enantiokutzneria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kutzneria*, An existing genus; *Enantiokutzneria*: A genus related to but distinct from the existing genus Kutzneria of opposite to.

Enantiokyrpidia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kyrpidia*, An existing genus; *Enantiokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of opposite to.

Enantiokyrtuthrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Kyrtuthrix*, An existing genus; *Enantiokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of opposite to.

Enantiokytococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Kytococcus*, An existing genus; *Enantiokytococcus*: A genus related to but distinct from the existing genus Kytococcus of opposite to.

Enantiolabedaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Labedaea*, An existing genus; *Enantiolabedaea*: A genus related to but distinct from the existing genus Labedaea of opposite to.

Enantiolabedella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Labedella*, An existing genus; *Enantiolabedella*: A genus related to but distinct from the existing genus Labedella of opposite to.

Enantiolabilibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Labilibaculum*, An existing genus; *Enantiolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of opposite to.

Enantiolabilithrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Labilithrix*, An existing genus; *Enantiolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of opposite to.

Enantiolabrenzia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Labrenzia*, An existing genus; *Enantiolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of opposite to.

Enantiolabrys

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Labrys*, An existing genus; *Enantiolabrys*: A genus related to but distinct from the existing genus Labrys of opposite to.

Enantiolaceyella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Laceyella*, An existing genus; *Enantiolaceyella*: A genus related to but distinct from the existing genus Laceyella of opposite to.

Enantiolachnoanaerobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Enantiolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of opposite to.

Enantiolachnobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lachnobacterium*, An existing genus; *Enantiolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of opposite to.

Enantiolachnoclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lachnoclostridium*, An existing genus; *Enantiolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of opposite to.

Enantiolachnospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lachnospira*, An existing genus; *Enantiolachnospira*: A genus related to but distinct from the existing genus Lachnospira of opposite to.

Enantiolachnotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lachnotalea*, An existing genus; *Enantiolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of opposite to.

Enantiolacibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lacibacter*, An existing genus; *Enantiolacibacter*: A genus related to but distinct from the existing genus Lacibacter of opposite to.

Enantiolacibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lacibacterium*, An existing genus; *Enantiolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of opposite to.

Enantiolacihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lacihabitans*, An existing genus; *Enantiolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of opposite to.

Enantiolacimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lacimicrobium*, An existing genus; *Enantiolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of opposite to.

Enantiolacimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lacimonas*, An existing genus; *Enantiolacimonas*: A genus related to but distinct from the existing genus Lacimonas of opposite to.

Enantiolacinutrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lacinutrix*, An existing genus; *Enantiolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of opposite to.

Enantiolacipirellula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lacipirellula*, An existing genus; *Enantiolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of opposite to.

Enantiolacisediminihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lacisediminihabitans*, An existing genus; *Enantiolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of opposite to.

Enantiolacisediminimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lacisediminimonas*, An existing genus; *Enantiolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of opposite to.

Enantiolacrimispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lacrimispora*, An existing genus; *Enantiolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of opposite to.

Enantiolacticaseibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lacticaseibacillus*, An existing genus; *Enantiolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of opposite to.

Enantiolacticigenium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lacticigenium*, An existing genus; *Enantiolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of opposite to.

Enantiolactimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lactimicrobium*, An existing genus; *Enantiolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of opposite to.

Enantiolactiplantibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lactiplantibacillus*, An existing genus; *Enantiolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of opposite to.

Enantiolactivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lactivibrio*, An existing genus; *Enantiolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of opposite to.

Enantiolactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lactobacillus*, An existing genus; *Enantiolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of opposite to.

Enantiolactococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lactococcus*, An existing genus; *Enantiolactococcus*: A genus related to but distinct from the existing genus Lactococcus of opposite to.

Enantiolactonifactor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lactonifactor*, An existing genus; *Enantiolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of opposite to.

Enantiolactosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lactosphaera*, An existing genus; *Enantiolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of opposite to.

Enantiolactovum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lactovum*, An existing genus; *Enantiolactovum*: A genus related to but distinct from the existing genus Lactovum of opposite to.

Enantiolacunisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lacunisphaera*, An existing genus; *Enantiolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of opposite to.

Enantiolamprocystis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lamprocystis*, An existing genus; *Enantiolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of opposite to.

Enantiolampropedia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lampropedia*, An existing genus; *Enantiolampropedia*: A genus related to but distinct from the existing genus Lampropedia of opposite to.

Enantiolancefieldella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lancefieldella*, An existing genus; *Enantiolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of opposite to.

Enantiolapidilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lapidilactobacillus*, An existing genus; *Enantiolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of opposite to.

Enantiolapillicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lapillicoccus*, An existing genus; *Enantiolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of opposite to.

Enantiolaribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Laribacter*, An existing genus; *Enantiolaribacter*: A genus related to but distinct from the existing genus Laribacter of opposite to.

Enantiolarkinella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Larkinella*, An existing genus; *Enantiolarkinella*: A genus related to but distinct from the existing genus Larkinella of opposite to.

Enantiolarsenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Larsenia*, An existing genus; *Enantiolarsenia*: A genus related to but distinct from the existing genus Larsenia of opposite to.

Enantiolarsenimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Larsenimonas*, An existing genus; *Enantiolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of opposite to.

Enantiolaspinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Laspinema*, An existing genus; *Enantiolaspinema*: A genus related to but distinct from the existing genus Laspinema of opposite to.

Enantiolatilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Latilactobacillus*, An existing genus; *Enantiolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of opposite to.

Enantiolautropia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lautropia*, An existing genus; *Enantiolautropia*: A genus related to but distinct from the existing genus Lautropia of opposite to.

Enantiolawsonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lawsonella*, An existing genus; *Enantiolawsonella*: A genus related to but distinct from the existing genus Lawsonella of opposite to.

Enantiolawsonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lawsonia*, An existing genus; *Enantiolawsonia*: A genus related to but distinct from the existing genus Lawsonia of opposite to.

Enantiolawsonibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lawsonibacter*, An existing genus; *Enantiolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of opposite to.

Enantioleadbetterella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Leadbetterella*, An existing genus; *Enantioleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of opposite to.

Enantiolebetimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lebetimonas*, An existing genus; *Enantiolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of opposite to.

Enantiolechevalieria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lechevalieria*, An existing genus; *Enantiolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of opposite to.

Enantioleclercia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leclercia*, An existing genus; *Enantioleclercia*: A genus related to but distinct from the existing genus Leclercia of opposite to.

Enantioleeia

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leeia*, An existing genus; *Enantioleeia*: A genus related to but distinct from the existing genus Leeia of opposite to.

Enantioleekyejoonella

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Enantioleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of opposite to.

Enantioleeuwenhoekiella

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Enantioleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of opposite to.

Enantiolegionella

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Legionella*, An existing genus; *Enantiolegionella*: A genus related to but distinct from the existing genus Legionella of opposite to.

Enantioleifsonia

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leifsonia*, An existing genus; *Enantioleifsonia*: A genus related to but distinct from the existing genus Leifsonia of opposite to.

Enantioleisingera

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leisingera*, An existing genus; *Enantioleisingera*: A genus related to but distinct from the existing genus Leisingera of opposite to.

Enantiolelliottia

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lelliottia*, An existing genus; *Enantiolelliottia*: A genus related to but distinct from the existing genus Lelliottia of opposite to.

Enantioleminorella

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leminorella*, An existing genus; *Enantioleminorella*: A genus related to but distinct from the existing genus Leminorella of opposite to.

Enantiolemmermanniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Enantiolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of opposite to.

Enantiolentibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lentibacillus*, An existing genus; *Enantiolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of opposite to.

Enantiolentibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lentibacter*, An existing genus; *Enantiolentibacter*: A genus related to but distinct from the existing genus Lentibacter of opposite to.

Enantiolentilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lentilactobacillus*, An existing genus; *Enantiolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of opposite to.

Enantiolentilitoribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lentilitoribacter*, An existing genus; *Enantiolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of opposite to.

Enantiolentimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lentimicrobium*, An existing genus; *Enantiolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of opposite to.

Enantiolentisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lentisphaera*, An existing genus; *Enantiolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of opposite to.

Enantiolentzea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lentzea*, An existing genus; *Enantiolentzea*: A genus related to but distinct from the existing genus Lentzea of opposite to.

Enantioleptobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Leptobacterium*, An existing genus; *Enantioleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of opposite to.

Enantioleptolinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leptolinea*, An existing genus; *Enantioleptolinea*: A genus related to but distinct from the existing genus Leptolinea of opposite to.

Enantioleptonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Leptonema*, An existing genus; *Enantioleptonema*: A genus related to but distinct from the existing genus Leptonema of opposite to.

Enantioleptospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leptospira*, An existing genus; *Enantioleptospira*: A genus related to but distinct from the existing genus Leptospira of opposite to.

Enantioleptospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Leptospirillum*, An existing genus; *Enantioleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of opposite to.

Enantioleptothoe

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leptothoe*, An existing genus; *Enantioleptothoe*: A genus related to but distinct from the existing genus Leptothoe of opposite to.

Enantioleptothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leptothrix*, An existing genus; *Enantioleptothrix*: A genus related to but distinct from the existing genus Leptothrix of opposite to.

Enantioleptotrichia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leptotrichia*, An existing genus; *Enantioleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of opposite to.

Enantioleucobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Leucobacter*, An existing genus; *Enantioleucobacter*: A genus related to but distinct from the existing genus Leucobacter of opposite to.

Enantioleuconostoc

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Leuconostoc*, An existing genus; *Enantioleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of opposite to.

Enantioleucothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Leucothrix*, An existing genus; *Enantioleucothrix*: A genus related to but distinct from the existing genus Leucothrix of opposite to.

Enantiolevilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Levilactobacillus*, An existing genus; *Enantiolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of opposite to.

Enantiolevilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Levilinea*, An existing genus; *Enantiolevilinea*: A genus related to but distinct from the existing genus Levilinea of opposite to.

Enantiolevinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Levinea*, An existing genus; *Enantiolevinea*: A genus related to but distinct from the existing genus Levinea of opposite to.

Enantiolevispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Levispirillum*, An existing genus; *Enantiolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of opposite to.

Enantiolewinella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lewinella*, An existing genus; *Enantiolewinella*: A genus related to but distinct from the existing genus Lewinella of opposite to.

Enantiolibanicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Libanicoccus*, An existing genus; *Enantiolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of opposite to.

Enantioliberibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Liberibacter*, An existing genus; *Enantioliberibacter*: A genus related to but distinct from the existing genus Liberibacter of opposite to.

Enantiolichenibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lichenibacterium*, An existing genus; *Enantiolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of opposite to.

Enantiolichenicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lichenicoccus*, An existing genus; *Enantiolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of opposite to.

Enantiolichenihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lichenihabitans*, An existing genus; *Enantiolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of opposite to.

Enantiolightfootiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lightfootiella*, An existing genus; *Enantiolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of opposite to.

Enantioligilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ligilactobacillus*, An existing genus; *Enantioligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of opposite to.

Enantiolignipirellula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lignipirellula*, An existing genus; *Enantiolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of opposite to.

Enantiolihuaxuella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Enantiolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of opposite to.

Enantiolimibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limibacillus*, An existing genus; *Enantiolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of opposite to.

Enantiolimibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limibacter*, An existing genus; *Enantiolimibacter*: A genus related to but distinct from the existing genus Limibacter of opposite to.

Enantiolimibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Limibaculum*, An existing genus; *Enantiolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of opposite to.

Enantiolimihaloglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limihaloglobus*, An existing genus; *Enantiolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of opposite to.

Enantiolimimaricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limimaricola*, An existing genus; *Enantiolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of opposite to.

Enantiolimimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Limimonas*, An existing genus; *Enantiolimimonas*: A genus related to but distinct from the existing genus Limimonas of opposite to.

Enantiolimisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Limisphaera*, An existing genus; *Enantiolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of opposite to.

Enantiolimnobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limnobacter*, An existing genus; *Enantiolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of opposite to.

Enantiolimnobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Limnobaculum*, An existing genus; *Enantiolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of opposite to.

Enantiolimnochorda

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Limnochorda*, An existing genus; *Enantiolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of opposite to.

Enantiolimnoglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limnoglobus*, An existing genus; *Enantiolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of opposite to.

Enantiolimnohabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limnohabitans*, An existing genus; *Enantiolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of opposite to.

Enantiolimnolyngbya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Limnolyngbya*, An existing genus; *Enantiolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of opposite to.

Enantiolimnospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Limnospira*, An existing genus; *Enantiolimnospira*: A genus related to but distinct from the existing genus Limnospira of opposite to.

Enantiolimoniibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limoniibacter*, An existing genus; *Enantiolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of opposite to.

Enantiolimosilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Limosilactobacillus*, An existing genus; *Enantiolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of opposite to.

Enantiolipingzhangella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Enantiolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of opposite to.

Enantioliquorilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Liquorilactobacillus*, An existing genus; *Enantioliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of opposite to.

Enantiolishizhenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lishizhenia*, An existing genus; *Enantiolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of opposite to.

Enantiolisteria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Listeria*, An existing genus; *Enantiolisteria*: A genus related to but distinct from the existing genus Listeria of opposite to.

Enantiolistonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Listonella*, An existing genus; *Enantiolistonella*: A genus related to but distinct from the existing genus Listonella of opposite to.

Enantiolitoreibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Litoreibacter*, An existing genus; *Enantiolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of opposite to.

Enantiolitoribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Litoribacillus*, An existing genus; *Enantiolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of opposite to.

Enantiolitoribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Litoribacter*, An existing genus; *Enantiolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of opposite to.

Enantiolitoribaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Litoribaculum*, An existing genus; *Enantiolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of opposite to.

Enantiolitoribrevibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Litoribrevibacter*, An existing genus; *Enantiolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of opposite to.

Enantiolitoricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Litoricola*, An existing genus; *Enantiolitoricola*: A genus related to but distinct from the existing genus Litoricola of opposite to.

Enantiolitorihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Litorihabitans*, An existing genus; *Enantiolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of opposite to.

Enantiolitorilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Litorilinea*, An existing genus; *Enantiolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of opposite to.

Enantiolitorilituus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Litorilituus*, An existing genus; *Enantiolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of opposite to.

Enantiolitorimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Litorimicrobium*, An existing genus; *Enantiolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of opposite to.

Enantiolitorimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Litorimonas*, An existing genus; *Enantiolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of opposite to.

Enantiolitorisediminicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Litorisediminicola*, An existing genus; *Enantiolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of opposite to.

Enantiolitorisediminivivens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Litorisediminivivens*, An existing genus; *Enantiolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of opposite to.

Enantiolitorivita

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Litorivita*, An existing genus; *Enantiolitorivita*: A genus related to but distinct from the existing genus Litorivita of opposite to.

Enantiolitorivivens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Litorivivens*, An existing genus; *Enantiolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of opposite to.

Enantioloigolactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Loigolactobacillus*, An existing genus; *Enantioloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of opposite to.

Enantiolokiarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lokiarchaeum*, An existing genus; *Enantiolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of opposite to.

Enantioloktanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Loktanella*, An existing genus; *Enantioloktanella*: A genus related to but distinct from the existing genus Loktanella of opposite to.

Enantiolonepinella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lonepinella*, An existing genus; *Enantiolonepinella*: A genus related to but distinct from the existing genus Lonepinella of opposite to.

Enantiolongibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Longibaculum*, An existing genus; *Enantiolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of opposite to.

Enantiolongicatena

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Longicatena*, An existing genus; *Enantiolongicatena*: A genus related to but distinct from the existing genus Longicatena of opposite to.

Enantiolongilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Longilinea*, An existing genus; *Enantiolongilinea*: A genus related to but distinct from the existing genus Longilinea of opposite to.

Enantiolongimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Longimicrobium*, An existing genus; *Enantiolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of opposite to.

Enantiolongimycelium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Longimycelium*, An existing genus; *Enantiolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of opposite to.

Enantiolongirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Longirhabdus*, An existing genus; *Enantiolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of opposite to.

Enantiolongispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Longispora*, An existing genus; *Enantiolongispora*: A genus related to but distinct from the existing genus Longispora of opposite to.

Enantiolongivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Longivirga*, An existing genus; *Enantiolongivirga*: A genus related to but distinct from the existing genus Longivirga of opposite to.

Enantiolonsdalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lonsdalea*, An existing genus; *Enantiolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of opposite to.

Enantioloriella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Loriella*, An existing genus; *Enantioloriella*: A genus related to but distinct from the existing genus Loriella of opposite to.

Enantioloriellopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Loriellopsis*, An existing genus; *Enantioloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of opposite to.

Enantiolottiidibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lottiidibacillus*, An existing genus; *Enantiolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of opposite to.

Enantiolucibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lucibacterium*, An existing genus; *Enantiolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of opposite to.

Enantioluedemannella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Luedemannella*, An existing genus; *Enantioluedemannella*: A genus related to but distinct from the existing genus Luedemannella of opposite to.

Enantioluethyella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Luethyella*, An existing genus; *Enantioluethyella*: A genus related to but distinct from the existing genus Luethyella of opposite to.

Enantiolujinxingia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lujinxingia*, An existing genus; *Enantiolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of opposite to.

Enantioluminiphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Luminiphilus*, An existing genus; *Enantioluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of opposite to.

Enantiolunatimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lunatimonas*, An existing genus; *Enantiolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of opposite to.

Enantiolusitaniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lusitaniella*, An existing genus; *Enantiolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of opposite to.

Enantiolutaonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Lutaonella*, An existing genus; *Enantiolutaonella*: A genus related to but distinct from the existing genus Lutaonella of opposite to.

Enantioluteibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Luteibacter*, An existing genus; *Enantioluteibacter*: A genus related to but distinct from the existing genus Luteibacter of opposite to.

Enantioluteibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Luteibaculum*, An existing genus; *Enantioluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of opposite to.

Enantioluteimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Luteimicrobium*, An existing genus; *Enantioluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of opposite to.

Enantioluteimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Luteimonas*, An existing genus; *Enantioluteimonas*: A genus related to but distinct from the existing genus Luteimonas of opposite to.

Enantioluteipulveratus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Luteipulveratus*, An existing genus; *Enantioluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of opposite to.

Enantioluteitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Luteitalea*, An existing genus; *Enantioluteitalea*: A genus related to but distinct from the existing genus Luteitalea of opposite to.

Enantioluteithermobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Luteithermobacter*, An existing genus; *Enantioluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of opposite to.

Enantioluteivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Luteivirga*, An existing genus; *Enantioluteivirga*: A genus related to but distinct from the existing genus Luteivirga of opposite to.

Enantioluteococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Luteococcus*, An existing genus; *Enantioluteococcus*: A genus related to but distinct from the existing genus Luteococcus of opposite to.

Enantioluteolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Luteolibacter*, An existing genus; *Enantioluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of opposite to.

Enantioluteovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Luteovulum*, An existing genus; *Enantioluteovulum*: A genus related to but distinct from the existing genus Luteovulum of opposite to.

Enantiolutibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lutibacterium*, An existing genus; *Enantiolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of opposite to.

Enantiolutimaribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lutimaribacter*, An existing genus; *Enantiolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of opposite to.

Enantiolutimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lutimonas*, An existing genus; *Enantiolutimonas*: A genus related to but distinct from the existing genus Lutimonas of opposite to.

Enantiolutispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lutispora*, An existing genus; *Enantiolutispora*: A genus related to but distinct from the existing genus Lutispora of opposite to.

Enantiolysinibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lysinibacillus*, An existing genus; *Enantiolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of opposite to.

Enantiolysinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lysinibacter*, An existing genus; *Enantiolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of opposite to.

Enantiolysinimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lysinimicrobium*, An existing genus; *Enantiolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of opposite to.

Enantiolysinimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Lysinimonas*, An existing genus; *Enantiolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of opposite to.

Enantiolysobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Lysobacter*, An existing genus; *Enantiolysobacter*: A genus related to but distinct from the existing genus Lysobacter of opposite to.

Enantiolyticum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Lyticum*, An existing genus; *Enantiolyticum*: A genus related to but distinct from the existing genus Lyticum of opposite to.

Enantiomabikibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mabikibacter*, An existing genus; *Enantiomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of opposite to.

Enantiomacellibacteroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Macellibacteroides*, An existing genus; *Enantiomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of opposite to.

Enantiomacrochaete

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Macrochaete*, An existing genus; *Enantiomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of opposite to.

Enantiomacrococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Macrococcus*, An existing genus; *Enantiomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of opposite to.

Enantiomageeibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mageeibacillus*, An existing genus; *Enantiomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of opposite to.

Enantiomagnetococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Magnetococcus*, An existing genus; *Enantiomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of opposite to.

Enantiomagnetospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Magnetospira*, An existing genus; *Enantiomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of opposite to.

Enantiomagnetospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Enantiomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of opposite to.

Enantiomagnetovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Magnetovibrio*, An existing genus; *Enantiomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of opposite to.

Enantiomahella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Mahella*, An existing genus; *Enantiomahella*: A genus related to but distinct from the existing genus Mahella of opposite to.

Enantiomalacoplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Malacoplasma*, An existing genus; *Enantiomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of opposite to.

Enantiomaledivibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maledivibacter*, An existing genus; *Enantiomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of opposite to.

Enantiomalikia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Malikia*, An existing genus; *Enantiomalikia*: A genus related to but distinct from the existing genus Malikia of opposite to.

Enantiomaliponia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Maliponia*, An existing genus; *Enantiomaliponia*: A genus related to but distinct from the existing genus Maliponia of opposite to.

Enantiomameliella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Mameliella*, An existing genus; *Enantiomameliella*: A genus related to but distinct from the existing genus Mameliella of opposite to.

Enantiomangrovibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mangrovibacter*, An existing genus; *Enantiomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of opposite to.

Enantiomangrovibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mangrovibacterium*, An existing genus; *Enantiomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of opposite to.

Enantiomangrovicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mangrovicella*, An existing genus; *Enantiomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of opposite to.

Enantiomangrovicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mangrovicoccus*, An existing genus; *Enantiomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of opposite to.

Enantiomangroviflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mangroviflexus*, An existing genus; *Enantiomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of opposite to.

Enantiomangrovihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mangrovihabitans*, An existing genus; *Enantiomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of opposite to.

Enantiomangrovimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mangrovimonas*, An existing genus; *Enantiomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of opposite to.

Enantiomangrovitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mangrovitalea*, An existing genus; *Enantiomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of opposite to.

Enantiomannheimia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mannheimia*, An existing genus; *Enantiomannheimia*: A genus related to but distinct from the existing genus Mannheimia of opposite to.

Enantiomarasmitruncus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marasmitruncus*, An existing genus; *Enantiomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of opposite to.

Enantiomaribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maribacillus*, An existing genus; *Enantiomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of opposite to.

Enantiomaribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maribacter*, An existing genus; *Enantiomaribacter*: A genus related to but distinct from the existing genus Maribacter of opposite to.

Enantiomaribaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Maribaculum*, An existing genus; *Enantiomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of opposite to.

Enantiomaribellus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maribellus*, An existing genus; *Enantiomaribellus*: A genus related to but distinct from the existing genus Maribellus of opposite to.

Enantiomaribius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maribius*, An existing genus; *Enantiomaribius*: A genus related to but distinct from the existing genus Maribius of opposite to.

Enantiomaricaulis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maricaulis*, An existing genus; *Enantiomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of opposite to.

Enantiomarichromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marichromatium*, An existing genus; *Enantiomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of opposite to.

Enantiomaricurvus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maricurvus*, An existing genus; *Enantiomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of opposite to.

Enantiomarihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marihabitans*, An existing genus; *Enantiomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of opposite to.

Enantiomarileptolyngbya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marileptolyngbya*, An existing genus; *Enantiomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of opposite to.

Enantiomarimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marimicrobium*, An existing genus; *Enantiomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of opposite to.

Enantiomarimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marimonas*, An existing genus; *Enantiomarimonas*: A genus related to but distinct from the existing genus Marimonas of opposite to.

Enantiomarinactinospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinactinospora*, An existing genus; *Enantiomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of opposite to.

Enantiomarinagarivorans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinagarivorans*, An existing genus; *Enantiomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of opposite to.

Enantiomarinibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinibacillus*, An existing genus; *Enantiomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of opposite to.

Enantiomarinibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinibacterium*, An existing genus; *Enantiomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of opposite to.

Enantiomarinibactrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinibactrum*, An existing genus; *Enantiomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of opposite to.

Enantiomarinibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinibaculum*, An existing genus; *Enantiomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of opposite to.

Enantiomariniblastus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mariniblastus*, An existing genus; *Enantiomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of opposite to.

Enantiomarinicauda

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinicauda*, An existing genus; *Enantiomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of opposite to.

Enantiomarinicaulis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinicaulis*, An existing genus; *Enantiomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of opposite to.

Enantiomarinicella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinicella*, An existing genus; *Enantiomarinicella*: A genus related to but distinct from the existing genus Marinicella of opposite to.

Enantiomarinicola

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinicola*, An existing genus; *Enantiomarinicola*: A genus related to but distinct from the existing genus Marinicola of opposite to.

Enantiomarinicrinis

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinicrinis*, An existing genus; *Enantiomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of opposite to.

Enantiomarinifilum

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinifilum*, An existing genus; *Enantiomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of opposite to.

Enantiomariniflexile

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mariniflexile*, An existing genus; *Enantiomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of opposite to.

Enantiomarinilabilia

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinilabilia*, An existing genus; *Enantiomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of opposite to.

Enantiomarinilactibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinilactibacillus*, An existing genus; *Enantiomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of opposite to.

Enantiomariniluteicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mariniluteicoccus*, An existing genus; *Enantiomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of opposite to.

Enantiomarinimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinimicrobium*, An existing genus; *Enantiomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of opposite to.

Enantiomarininema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marininema*, An existing genus; *Enantiomarininema*: A genus related to but distinct from the existing genus Marininema of opposite to.

Enantiomariniphaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mariniphaga*, An existing genus; *Enantiomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of opposite to.

Enantiomariniradius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mariniradius*, An existing genus; *Enantiomariniradius*: A genus related to but distinct from the existing genus Mariniradius of opposite to.

Enantiomarinirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinirhabdus*, An existing genus; *Enantiomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of opposite to.

Enantiomarinisporobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinisporobacter*, An existing genus; *Enantiomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of opposite to.

Enantiomarinitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinitalea*, An existing genus; *Enantiomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of opposite to.

Enantiomarinitenerispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinitenerispora*, An existing genus; *Enantiomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of opposite to.

Enantiomarinithermofilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinithermofilum*, An existing genus; *Enantiomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of opposite to.

Enantiomarinithermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinithermus*, An existing genus; *Enantiomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of opposite to.

Enantiomarinitoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinitoga*, An existing genus; *Enantiomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of opposite to.

Enantiomarinivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinivirga*, An existing genus; *Enantiomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of opposite to.

Enantiomarinobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinobacter*, An existing genus; *Enantiomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of opposite to.

Enantiomarinobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinobacterium*, An existing genus; *Enantiomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of opposite to.

Enantiomarinococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marinococcus*, An existing genus; *Enantiomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of opposite to.

Enantiomarinomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinomonas*, An existing genus; *Enantiomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of opposite to.

Enantiomarinoscillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinoscillum*, An existing genus; *Enantiomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of opposite to.

Enantiomarinospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Marinospirillum*, An existing genus; *Enantiomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of opposite to.

Enantiomarinosulfonomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marinosulfonomonas*, An existing genus; *Enantiomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of opposite to.

Enantiomarinovum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Marinovum*, An existing genus; *Enantiomarinovum*: A genus related to but distinct from the existing genus Marinovum of opposite to.

Enantiomariprofundus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mariprofundus*, An existing genus; *Enantiomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of opposite to.

Enantiomaripseudobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maripseudobacter*, An existing genus; *Enantiomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of opposite to.

Enantiomarisediminicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marisediminicola*, An existing genus; *Enantiomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of opposite to.

Enantiomarisediminitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marisediminitalea*, An existing genus; *Enantiomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of opposite to.

Enantiomarispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Marispirillum*, An existing genus; *Enantiomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of opposite to.

Enantiomarispirochaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marispirochaeta*, An existing genus; *Enantiomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of opposite to.

Enantiomaritalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Maritalea*, An existing genus; *Enantiomaritalea*: A genus related to but distinct from the existing genus Maritalea of opposite to.

Enantiomaritimibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Maritimibacter*, An existing genus; *Enantiomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of opposite to.

Enantiomaritimimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Maritimimonas*, An existing genus; *Enantiomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of opposite to.

Enantiomarivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marivibrio*, An existing genus; *Enantiomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of opposite to.

Enantiomarivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marivirga*, An existing genus; *Enantiomarivirga*: A genus related to but distinct from the existing genus Marivirga of opposite to.

Enantiomarivita

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marivita*, An existing genus; *Enantiomarivita*: A genus related to but distinct from the existing genus Marivita of opposite to.

Enantiomarixanthomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marixanthomonas*, An existing genus; *Enantiomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of opposite to.

Enantiomarmoricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marmoricola*, An existing genus; *Enantiomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of opposite to.

Enantiomarortus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Marortus*, An existing genus; *Enantiomarortus*: A genus related to but distinct from the existing genus Marortus of opposite to.

Enantiomartelella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Martelella*, An existing genus; *Enantiomartelella*: A genus related to but distinct from the existing genus Martelella of opposite to.

Enantiomarvinbryantia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Marvinbryantia*, An existing genus; *Enantiomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of opposite to.

Enantiomassilibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Massilibacterium*, An existing genus; *Enantiomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of opposite to.

Enantiomassiliimalia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Massiliimalia*, An existing genus; *Enantiomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of opposite to.

Enantiomechercharimyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mechercharimyces*, An existing genus; *Enantiomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of opposite to.

Enantiomediterraneibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mediterraneibacter*, An existing genus; *Enantiomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of opposite to.

Enantiomegamonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Megamonas*, An existing genus; *Enantiomegamonas*: A genus related to but distinct from the existing genus Megamonas of opposite to.

Enantiomeganema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Meganema*, An existing genus; *Enantiomeganema*: A genus related to but distinct from the existing genus Meganema of opposite to.

Enantiomegasphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Megasphaera*, An existing genus; *Enantiomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of opposite to.

Enantiomeiothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Meiothermus*, An existing genus; *Enantiomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of opposite to.

Enantiomelaminivora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Melaminivora*, An existing genus; *Enantiomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of opposite to.

Enantiomelghiribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Melghiribacillus*, An existing genus; *Enantiomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of opposite to.

Enantiomelghirimyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Melghirimyces*, An existing genus; *Enantiomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of opposite to.

Enantiomelioribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Melioribacter*, An existing genus; *Enantiomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of opposite to.

Enantiomelissococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Melissococcus*, An existing genus; *Enantiomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of opposite to.

Enantiomelitea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Melitea*, An existing genus; *Enantiomelitea*: A genus related to but distinct from the existing genus Melitea of opposite to.

Enantiomelittangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Melittangium*, An existing genus; *Enantiomelittangium*: A genus related to but distinct from the existing genus Melittangium of opposite to.

Enantiomembranicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Membranicola*, An existing genus; *Enantiomembranicola*: A genus related to but distinct from the existing genus Membranicola of opposite to.

Enantiomeniscus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Meniscus*, An existing genus; *Enantiomeniscus*: A genus related to but distinct from the existing genus Meniscus of opposite to.

Enantiomerdibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Merdibacter*, An existing genus; *Enantiomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of opposite to.

Enantiomerdimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Merdimonas*, An existing genus; *Enantiomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of opposite to.

Enantiomeridianimaribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Meridianimaribacter*, An existing genus; *Enantiomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of opposite to.

Enantiomeridianimarinicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Enantiomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of opposite to.

Enantiomesoaciditoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mesoaciditoga*, An existing genus; *Enantiomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of opposite to.

Enantiomesobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mesobacillus*, An existing genus; *Enantiomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of opposite to.

Enantiomesocricetibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mesocricetibacter*, An existing genus; *Enantiomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of opposite to.

Enantiomesoflavibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mesoflavibacter*, An existing genus; *Enantiomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of opposite to.

Enantiomesohalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mesohalobacter*, An existing genus; *Enantiomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of opposite to.

Enantiomesomycoplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mesomycoplasma*, An existing genus; *Enantiomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of opposite to.

Enantiomesonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mesonia*, An existing genus; *Enantiomesonia*: A genus related to but distinct from the existing genus Mesonia of opposite to.

Enantiomesophilobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mesophilobacter*, An existing genus; *Enantiomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of opposite to.

Enantiomesoplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mesoplasma*, An existing genus; *Enantiomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of opposite to.

Enantiomesorhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mesorhizobium*, An existing genus; *Enantiomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of opposite to.

Enantiomesosutterella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Mesosutterella*, An existing genus; *Enantiomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of opposite to.

Enantiomesotoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mesotoga*, An existing genus; *Enantiomesotoga*: A genus related to but distinct from the existing genus Mesotoga of opposite to.

Enantiometabacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Metabacillus*, An existing genus; *Enantiometabacillus*: A genus related to but distinct from the existing genus Metabacillus of opposite to.

Enantiometakosakonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Metakosakonia*, An existing genus; *Enantiometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of opposite to.

Enantiometallibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Metallibacterium*, An existing genus; *Enantiometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of opposite to.

Enantiometalliresistens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Metalliresistens*, An existing genus; *Enantiometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of opposite to.

Enantiometallosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Metallosphaera*, An existing genus; *Enantiometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of opposite to.

Enantiometalysinibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Metalysinibacillus*, An existing genus; *Enantiometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of opposite to.

Enantiometamycoplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Metamycoplasma*, An existing genus; *Enantiometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of opposite to.

Enantiometaplanococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Metaplanococcus*, An existing genus; *Enantiometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of opposite to.

Enantiometascardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Metascardovia*, An existing genus; *Enantiometascardovia*: A genus related to but distinct from the existing genus Metascardovia of opposite to.

Enantiometasolibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Metasolibacillus*, An existing genus; *Enantiometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of opposite to.

Enantiomethanobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methanobacterium*, An existing genus; *Enantiomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of opposite to.

Enantiomethanobrevibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanobrevibacter*, An existing genus; *Enantiomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of opposite to.

Enantiomethanocalculus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanocalculus*, An existing genus; *Enantiomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of opposite to.

Enantiomethanocaldococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanocaldococcus*, An existing genus; *Enantiomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of opposite to.

Enantiomethanocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanocella*, An existing genus; *Enantiomethanocella*: A genus related to but distinct from the existing genus Methanocella of opposite to.

Enantiomethanococcoides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methanococcoides*, An existing genus; *Enantiomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of opposite to.

Enantiomethanococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanococcus*, An existing genus; *Enantiomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of opposite to.

Enantiomethanocorpusculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methanocorpusculum*, An existing genus; *Enantiomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of opposite to.

Enantiomethanoculleus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanoculleus*, An existing genus; *Enantiomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of opposite to.

Enantiomethanofervidicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanofervidicoccus*, An existing genus; *Enantiomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of opposite to.

Enantiomethanofollis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanofollis*, An existing genus; *Enantiomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of opposite to.

Enantiomethanogenium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methanogenium*, An existing genus; *Enantiomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of opposite to.

Enantiomethanohalobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methanohalobium*, An existing genus; *Enantiomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of opposite to.

Enantiomethanohalophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanohalophilus*, An existing genus; *Enantiomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of opposite to.

Enantiomethanolacinia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanolacinia*, An existing genus; *Enantiomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of opposite to.

Enantiomethanolinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanolinea*, An existing genus; *Enantiomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of opposite to.

Enantiomethanomassiliicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Enantiomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of opposite to.

Enantiomethanomethylovorans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanomethylovorans*, An existing genus; *Enantiomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of opposite to.

Enantiomethanomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methanomicrobium*, An existing genus; *Enantiomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of opposite to.

Enantiomethanonatronarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Enantiomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of opposite to.

Enantiomethanoplanus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanoplanus*, An existing genus; *Enantiomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of opposite to.

Enantiomethanopyrus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanopyrus*, An existing genus; *Enantiomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of opposite to.

Enantiomethanoregula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanoregula*, An existing genus; *Enantiomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of opposite to.

Enantiomethanosaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanosaeta*, An existing genus; *Enantiomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of opposite to.

Enantiomethanosalsum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methanosalsum*, An existing genus; *Enantiomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of opposite to.

Enantiomethanosarcina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanosarcina*, An existing genus; *Enantiomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of opposite to.

Enantiomethanosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanosphaera*, An existing genus; *Enantiomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of opposite to.

Enantiomethanosphaerula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Enantiomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of opposite to.

Enantiomethanospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Methanospirillum*, An existing genus; *Enantiomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of opposite to.

Enantiomethanothermobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanothermobacter*, An existing genus; *Enantiomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of opposite to.

Enantiomethanothermococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanothermococcus*, An existing genus; *Enantiomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of opposite to.

Enantiomethanothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanothermus*, An existing genus; *Enantiomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of opposite to.

Enantiomethanothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methanothrix*, An existing genus; *Enantiomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of opposite to.

Enantiomethanotorris

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methanotorris*, An existing genus; *Enantiomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of opposite to.

Enantiomethermicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methermicoccus*, An existing genus; *Enantiomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of opposite to.

Enantiomethylacidimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylacidimicrobium*, An existing genus; *Enantiomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of opposite to.

Enantiomethylarcula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Methylarcula*, An existing genus; *Enantiomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of opposite to.

Enantiomethylibium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylibium*, An existing genus; *Enantiomethylibium*: A genus related to but distinct from the existing genus Methylibium of opposite to.

Enantiomethylicorpusculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylicorpusculum*, An existing genus; *Enantiomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of opposite to.

Enantiomethylobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylobacillus*, An existing genus; *Enantiomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of opposite to.

Enantiomethylobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylobacter*, An existing genus; *Enantiomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of opposite to.

Enantiomethylobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylobacterium*, An existing genus; *Enantiomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of opposite to.

Enantiomethylobrevis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylobrevis*, An existing genus; *Enantiomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of opposite to.

Enantiomethylocaldum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylocaldum*, An existing genus; *Enantiomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of opposite to.

Enantiomethylocapsa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylocapsa*, An existing genus; *Enantiomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of opposite to.

Enantiomethyloceanibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methyloceanibacter*, An existing genus; *Enantiomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of opposite to.

Enantiomethylocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylocella*, An existing genus; *Enantiomethylocella*: A genus related to but distinct from the existing genus Methylocella of opposite to.

Enantiomethylococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylococcus*, An existing genus; *Enantiomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of opposite to.

Enantiomethylocucumis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylocucumis*, An existing genus; *Enantiomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of opposite to.

Enantiomethylocystis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylocystis*, An existing genus; *Enantiomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of opposite to.

Enantiomethyloferula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methyloferula*, An existing genus; *Enantiomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of opposite to.

Enantiomethylogaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylogaea*, An existing genus; *Enantiomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of opposite to.

Enantiomethyloglobulus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Enantiomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of opposite to.

Enantiomethylohalobius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylohalobius*, An existing genus; *Enantiomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of opposite to.

Enantiomethylohalomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylohalomonas*, An existing genus; *Enantiomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of opposite to.

Enantiomethyloligella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Methyloligella*, An existing genus; *Enantiomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of opposite to.

Enantiomethylolobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylolobus*, An existing genus; *Enantiomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of opposite to.

Enantiomethylomagnum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylomagnum*, An existing genus; *Enantiomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of opposite to.

Enantiomethylomarinovum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylomarinovum*, An existing genus; *Enantiomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of opposite to.

Enantiomethylomarinum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylomarinum*, An existing genus; *Enantiomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of opposite to.

Enantiomethylomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylomicrobium*, An existing genus; *Enantiomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of opposite to.

Enantiomethylomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylomonas*, An existing genus; *Enantiomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of opposite to.

Enantiomethylomusa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylomusa*, An existing genus; *Enantiomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of opposite to.

Enantiomethylonatrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylonatrum*, An existing genus; *Enantiomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of opposite to.

Enantiomethyloparacoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methyloparacoccus*, An existing genus; *Enantiomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of opposite to.

Enantiomethylophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylophaga*, An existing genus; *Enantiomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of opposite to.

Enantiomethylophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylophilus*, An existing genus; *Enantiomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of opposite to.

Enantiomethylopila

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylopila*, An existing genus; *Enantiomethylopila*: A genus related to but distinct from the existing genus Methylopila of opposite to.

Enantiomethyloprofundus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methyloprofundus*, An existing genus; *Enantiomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of opposite to.

Enantiomethylorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylorhabdus*, An existing genus; *Enantiomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of opposite to.

Enantiomethylorosula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Methylorosula*, An existing genus; *Enantiomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of opposite to.

Enantiomethylorubrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylorubrum*, An existing genus; *Enantiomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of opposite to.

Enantiomethylosarcina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylosarcina*, An existing genus; *Enantiomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of opposite to.

Enantiomethylosinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylosinus*, An existing genus; *Enantiomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of opposite to.

Enantiomethylosoma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylosoma*, An existing genus; *Enantiomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of opposite to.

Enantiomethylosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylosphaera*, An existing genus; *Enantiomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of opposite to.

Enantiomethylosulfonomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylosulfonomonas*, An existing genus; *Enantiomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of opposite to.

Enantiomethylotenera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methylotenera*, An existing genus; *Enantiomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of opposite to.

Enantiomethyloterricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methyloterricola*, An existing genus; *Enantiomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of opposite to.

Enantiomethyloterrigena

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methyloterrigena*, An existing genus; *Enantiomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of opposite to.

Enantiomethylothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylothermus*, An existing genus; *Enantiomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of opposite to.

Enantiomethylotuvimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Enantiomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of opposite to.

Enantiomethyloversatilis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Methyloversatilis*, An existing genus; *Enantiomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of opposite to.

Enantiomethylovirgula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Methylovirgula*, An existing genus; *Enantiomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of opposite to.

Enantiomethylovorus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Methylovorus*, An existing genus; *Enantiomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of opposite to.

Enantiomethylovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Methylovulum*, An existing genus; *Enantiomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of opposite to.

Enantiomicavibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Micavibrio*, An existing genus; *Enantiomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of opposite to.

Enantiomicroaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Microaerobacter*, An existing genus; *Enantiomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of opposite to.

Enantiomicrobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Microbacterium*, An existing genus; *Enantiomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of opposite to.

Enantiomicrobispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Microbispora*, An existing genus; *Enantiomicrobispora*: A genus related to but distinct from the existing genus Microbispora of opposite to.

Enantiomicrobulbifer

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Microbulbifer*, An existing genus; *Enantiomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of opposite to.

Enantiomicrocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Microcella*, An existing genus; *Enantiomicrocella*: A genus related to but distinct from the existing genus Microcella of opposite to.

Enantiomicrococcoides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Micrococcoides*, An existing genus; *Enantiomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of opposite to.

Enantiomicrococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Micrococcus*, An existing genus; *Enantiomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of opposite to.

Enantiomicrocyclus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Microcyclus*, An existing genus; *Enantiomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of opposite to.

Enantiomicrocystis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Microcystis*, An existing genus; *Enantiomicrocystis*: A genus related to but distinct from the existing genus Microcystis of opposite to.

Enantiomicroellobosporia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Microellobosporia*, An existing genus; *Enantiomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of opposite to.

Enantiomicrolunatus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Microlunatus*, An existing genus; *Enantiomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of opposite to.

Enantiomicromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Micromonas*, An existing genus; *Enantiomicromonas*: A genus related to but distinct from the existing genus Micromonas of opposite to.

Enantiomicromonospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Micromonospora*, An existing genus; *Enantiomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of opposite to.

Enantiomicropepsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Micropepsis*, An existing genus; *Enantiomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of opposite to.

Enantiomicropolyspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Micropolyspora*, An existing genus; *Enantiomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of opposite to.

Enantiomicropruina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Micropruina*, An existing genus; *Enantiomicropruina*: A genus related to but distinct from the existing genus Micropruina of opposite to.

Enantiomicroscilla

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Microscilla*, An existing genus; *Enantiomicroscilla*: A genus related to but distinct from the existing genus Microscilla of opposite to.

Enantiomicrosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Microsphaera*, An existing genus; *Enantiomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of opposite to.

Enantiomicroterricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Microterricola*, An existing genus; *Enantiomicroterricola*: A genus related to but distinct from the existing genus Microterricola of opposite to.

Enantiomicrotetraspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Microtetraspora*, An existing genus; *Enantiomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of opposite to.

Enantiomicrovirgula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Microvirgula*, An existing genus; *Enantiomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of opposite to.

Enantiomillisia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Millisia*, An existing genus; *Enantiomillisia*: A genus related to but distinct from the existing genus Millisia of opposite to.

Enantiominicystis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Minicystis*, An existing genus; *Enantiominicystis*: A genus related to but distinct from the existing genus Minicystis of opposite to.

Enantiominiimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Miniimonas*, An existing genus; *Enantiominiimonas*: A genus related to but distinct from the existing genus Miniimonas of opposite to.

Enantiominiphocibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Miniphocibacter*, An existing genus; *Enantiominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of opposite to.

Enantiominunostoc

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Minunostoc*, An existing genus; *Enantiominunostoc*: A genus related to but distinct from the existing genus Minunostoc of opposite to.

Enantiominwuia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Minwuia*, An existing genus; *Enantiominwuia*: A genus related to but distinct from the existing genus Minwuia of opposite to.

Enantiomitsuaria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mitsuaria*, An existing genus; *Enantiomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of opposite to.

Enantiomitsuokella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Mitsuokella*, An existing genus; *Enantiomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of opposite to.

Enantiomixta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mixta*, An existing genus; *Enantiomixta*: A genus related to but distinct from the existing genus Mixta of opposite to.

Enantiomizugakiibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mizugakiibacter*, An existing genus; *Enantiomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of opposite to.

Enantiomobilicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mobilicoccus*, An existing genus; *Enantiomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of opposite to.

Enantiomobilifilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mobilifilum*, An existing genus; *Enantiomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of opposite to.

Enantiomobilisporobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mobilisporobacter*, An existing genus; *Enantiomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of opposite to.

Enantiomobilitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mobilitalea*, An existing genus; *Enantiomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of opposite to.

Enantiomobiluncus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mobiluncus*, An existing genus; *Enantiomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of opposite to.

Enantiomodestobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Modestobacter*, An existing genus; *Enantiomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of opposite to.

Enantiomodicisalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Modicisalibacter*, An existing genus; *Enantiomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of opposite to.

Enantiomoellerella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Moellerella*, An existing genus; *Enantiomoellerella*: A genus related to but distinct from the existing genus Moellerella of opposite to.

Enantiomogibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mogibacterium*, An existing genus; *Enantiomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of opposite to.

Enantiomoheibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Moheibacter*, An existing genus; *Enantiomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of opposite to.

Enantiomonaibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Monaibacterium*, An existing genus; *Enantiomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of opposite to.

Enantiomonashia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Monashia*, An existing genus; *Enantiomonashia*: A genus related to but distinct from the existing genus Monashia of opposite to.

Enantiomongoliibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mongoliibacter*, An existing genus; *Enantiomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of opposite to.

Enantiomongoliicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mongoliicoccus*, An existing genus; *Enantiomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of opposite to.

Enantiomongoliimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mongoliimonas*, An existing genus; *Enantiomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of opposite to.

Enantiomongoliitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mongoliitalea*, An existing genus; *Enantiomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of opposite to.

Enantiomonoglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Monoglobus*, An existing genus; *Enantiomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of opposite to.

Enantiomoorea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Moorea*, An existing genus; *Enantiomoorea*: A genus related to but distinct from the existing genus Moorea of opposite to.

Enantiomooreia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mooreia*, An existing genus; *Enantiomooreia*: A genus related to but distinct from the existing genus Mooreia of opposite to.

Enantiomoorella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Moorella*, An existing genus; *Enantiomoorella*: A genus related to but distinct from the existing genus Moorella of opposite to.

Enantiomoraxella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Moraxella*, An existing genus; *Enantiomoraxella*: A genus related to but distinct from the existing genus Moraxella of opposite to.

Enantiomorganella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Morganella*, An existing genus; *Enantiomorganella*: A genus related to but distinct from the existing genus Morganella of opposite to.

Enantiomoritella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Moritella*, An existing genus; *Enantiomoritella*: A genus related to but distinct from the existing genus Moritella of opposite to.

Enantiomorococcus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Morococcus*, An existing genus; *Enantiomorococcus*: A genus related to but distinct from the existing genus Morococcus of opposite to.

Enantiomoryella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Moryella*, An existing genus; *Enantiomoryella*: A genus related to but distinct from the existing genus Moryella of opposite to.

Enantiomotilibacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Motilibacter*, An existing genus; *Enantiomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of opposite to.

Enantiomotilimonas

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Motilimonas*, An existing genus; *Enantiomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of opposite to.

Enantiomotiliproteus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Motiliproteus*, An existing genus; *Enantiomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of opposite to.

Enantiomucinivorans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mucinivorans*, An existing genus; *Enantiomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of opposite to.

Enantiomucispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Mucispirillum*, An existing genus; *Enantiomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of opposite to.

Enantiomumia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mumia*, An existing genus; *Enantiomumia*: A genus related to but distinct from the existing genus Mumia of opposite to.

Enantiomurdochiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Murdochiella*, An existing genus; *Enantiomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of opposite to.

Enantiomuribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Muribacter*, An existing genus; *Enantiomuribacter*: A genus related to but distinct from the existing genus Muribacter of opposite to.

Enantiomuribaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Muribaculum*, An existing genus; *Enantiomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of opposite to.

Enantiomuricauda

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Muricauda*, An existing genus; *Enantiomuricauda*: A genus related to but distinct from the existing genus Muricauda of opposite to.

Enantiomuricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Muricoccus*, An existing genus; *Enantiomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of opposite to.

Enantiomuricomes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Muricomes*, An existing genus; *Enantiomuricomes*: A genus related to but distinct from the existing genus Muricomes of opposite to.

Enantiomuriicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Muriicola*, An existing genus; *Enantiomuriicola*: A genus related to but distinct from the existing genus Muriicola of opposite to.

Enantiomurimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Murimonas*, An existing genus; *Enantiomurimonas*: A genus related to but distinct from the existing genus Murimonas of opposite to.

Enantiomurinocardiopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Murinocardiopsis*, An existing genus; *Enantiomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of opposite to.

Enantiomyceligenerans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Myceligenerans*, An existing genus; *Enantiomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of opposite to.

Enantiomycetocola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mycetocola*, An existing genus; *Enantiomycetocola*: A genus related to but distinct from the existing genus Mycetocola of opposite to.

Enantiomycoavidus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mycoavidus*, An existing genus; *Enantiomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of opposite to.

Enantiomycobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mycobacterium*, An existing genus; *Enantiomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of opposite to.

Enantiomycobacteroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mycobacteroides*, An existing genus; *Enantiomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of opposite to.

Enantiomycolicibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mycolicibacillus*, An existing genus; *Enantiomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of opposite to.

Enantiomycolicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mycolicibacter*, An existing genus; *Enantiomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of opposite to.

Enantiomycolicibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mycolicibacterium*, An existing genus; *Enantiomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of opposite to.

Enantiomycoplana

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mycoplana*, An existing genus; *Enantiomycoplana*: A genus related to but distinct from the existing genus Mycoplana of opposite to.

Enantiomycoplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mycoplasma*, An existing genus; *Enantiomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of opposite to.

Enantiomycoplasmoides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Mycoplasmoides*, An existing genus; *Enantiomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of opposite to.

Enantiomycoplasmopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Mycoplasmopsis*, An existing genus; *Enantiomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of opposite to.

Enantiomyroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Myroides*, An existing genus; *Enantiomyroides*: A genus related to but distinct from the existing genus Myroides of opposite to.

Enantiomyxacorys

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Myxacorys*, An existing genus; *Enantiomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of opposite to.

Enantiomyxococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Myxococcus*, An existing genus; *Enantiomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of opposite to.

Enantiomzabimyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Mzabimyces*, An existing genus; *Enantiomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of opposite to.

Enantionaasia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Naasia*, An existing genus; *Enantionaasia*: A genus related to but distinct from the existing genus Naasia of opposite to.

Enantionafulsella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nafulsella*, An existing genus; *Enantionafulsella*: A genus related to but distinct from the existing genus Nafulsella of opposite to.

Enantionakamurella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nakamurella*, An existing genus; *Enantionakamurella*: A genus related to but distinct from the existing genus Nakamurella of opposite to.

Enantionamhaeicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Namhaeicola*, An existing genus; *Enantionamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of opposite to.

Enantionannocystis

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nannocystis*, An existing genus; *Enantionannocystis*: A genus related to but distinct from the existing genus Nannocystis of opposite to.

Enantionatranaerobaculum

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Natranaerobaculum*, An existing genus; *Enantionatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of opposite to.

Enantionatranaerobius

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Natranaerobius*, An existing genus; *Enantionatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of opposite to.

Enantionatranaerovirga

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Natranaerovirga*, An existing genus; *Enantionatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of opposite to.

Enantionatrarchaeobaculum

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Enantionatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of opposite to.

Enantionatrarchaeobius

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Natrarchaeobius*, An existing genus; *Enantionatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of opposite to.

Enantionatrialba

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Natrialba*, An existing genus; *Enantionatrialba*: A genus related to but distinct from the existing genus Natrialba of opposite to.

Enantionatribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Natribacillus*, An existing genus; *Enantionatribacillus*: A genus related to but distinct from the existing genus Natribacillus of opposite to.

Enantionatribaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Natribaculum*, An existing genus; *Enantionatribaculum*: A genus related to but distinct from the existing genus Natribaculum of opposite to.

Enantionatrinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Natrinema*, An existing genus; *Enantionatrinema*: A genus related to but distinct from the existing genus Natrinema of opposite to.

Enantionatroniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Natroniella*, An existing genus; *Enantionatroniella*: A genus related to but distinct from the existing genus Natroniella of opposite to.

Enantionatronoarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Natronoarchaeum*, An existing genus; *Enantionatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of opposite to.

Enantionatronobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Natronobacillus*, An existing genus; *Enantionatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of opposite to.

Enantionatronobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Natronobacterium*, An existing genus; *Enantionatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of opposite to.

Enantionatronobiforma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Natronobiforma*, An existing genus; *Enantionatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of opposite to.

Enantionatronocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Natronocella*, An existing genus; *Enantionatronocella*: A genus related to but distinct from the existing genus Natronocella of opposite to.

Enantionatronococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Natronococcus*, An existing genus; *Enantionatronococcus*: A genus related to but distinct from the existing genus Natronococcus of opposite to.

Enantionatronoflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Natronoflexus*, An existing genus; *Enantionatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of opposite to.

Enantionatronolimnobius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Natronolimnobius*, An existing genus; *Enantionatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of opposite to.

Enantionatronolimnohabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Natronolimnohabitans*, An existing genus; *Enantionatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of opposite to.

Enantionatronomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Natronomonas*, An existing genus; *Enantionatronomonas*: A genus related to but distinct from the existing genus Natronomonas of opposite to.

Enantionatronorubrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Natronorubrum*, An existing genus; *Enantionatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of opposite to.

Enantionatronospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Natronospira*, An existing genus; *Enantionatronospira*: A genus related to but distinct from the existing genus Natronospira of opposite to.

Enantionatronospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Natronospirillum*, An existing genus; *Enantionatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of opposite to.

Enantionatronovirga

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Natronovirga*, An existing genus; *Enantionatronovirga*: A genus related to but distinct from the existing genus Natronovirga of opposite to.

Enantionaumannella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Naumannella*, An existing genus; *Enantionaumannella*: A genus related to but distinct from the existing genus Naumannella of opposite to.

Enantionautella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nautella*, An existing genus; *Enantionautella*: A genus related to but distinct from the existing genus Nautella of opposite to.

Enantionautilia

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nautilia*, An existing genus; *Enantionautilia*: A genus related to but distinct from the existing genus Nautilia of opposite to.

Enantionaxibacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Naxibacter*, An existing genus; *Enantionaxibacter*: A genus related to but distinct from the existing genus Naxibacter of opposite to.

Enantionecropsobacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Necropsobacter*, An existing genus; *Enantionecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of opposite to.

Enantionegadavirga

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Negadavirga*, An existing genus; *Enantionegadavirga*: A genus related to but distinct from the existing genus Negadavirga of opposite to.

Enantionegativicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Negativicoccus*, An existing genus; *Enantionegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of opposite to.

Enantioneiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Neiella*, An existing genus; *Enantioneiella*: A genus related to but distinct from the existing genus Neiella of opposite to.

Enantioneisseria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neisseria*, An existing genus; *Enantioneisseria*: A genus related to but distinct from the existing genus Neisseria of opposite to.

Enantionemorella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nemorella*, An existing genus; *Enantionemorella*: A genus related to but distinct from the existing genus Nemorella of opposite to.

Enantionemorincola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nemorincola*, An existing genus; *Enantionemorincola*: A genus related to but distinct from the existing genus Nemorincola of opposite to.

Enantioneoasaia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neoasaia*, An existing genus; *Enantioneoasaia*: A genus related to but distinct from the existing genus Neoasaia of opposite to.

Enantioneobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Neobacillus*, An existing genus; *Enantioneobacillus*: A genus related to but distinct from the existing genus Neobacillus of opposite to.

Enantioneochlamydia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neochlamydia*, An existing genus; *Enantioneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of opposite to.

Enantioneokomagataea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neokomagataea*, An existing genus; *Enantioneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of opposite to.

Enantioneolyngbya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neolyngbya*, An existing genus; *Enantioneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of opposite to.

Enantioneomegalonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Neomegalonema*, An existing genus; *Enantioneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of opposite to.

Enantioneomicrococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Neomicrococcus*, An existing genus; *Enantioneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of opposite to.

Enantioneorhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Neorhizobium*, An existing genus; *Enantioneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of opposite to.

Enantioneorickettsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neorickettsia*, An existing genus; *Enantioneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of opposite to.

Enantioneoscardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neoscardovia*, An existing genus; *Enantioneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of opposite to.

Enantioneowestiellopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neowestiellopsis*, An existing genus; *Enantioneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of opposite to.

Enantioneptunicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neptunicella*, An existing genus; *Enantioneptunicella*: A genus related to but distinct from the existing genus Neptunicella of opposite to.

Enantioneptunicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Neptunicoccus*, An existing genus; *Enantioneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of opposite to.

Enantioneptuniibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Neptuniibacter*, An existing genus; *Enantioneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of opposite to.

Enantioneptunitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neptunitalea*, An existing genus; *Enantioneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of opposite to.

Enantioneptunomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Neptunomonas*, An existing genus; *Enantioneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of opposite to.

Enantionereida

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nereida*, An existing genus; *Enantionereida*: A genus related to but distinct from the existing genus Nereida of opposite to.

Enantionesiotobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nesiotobacter*, An existing genus; *Enantionesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of opposite to.

Enantionesterenkonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nesterenkonia*, An existing genus; *Enantionesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of opposite to.

Enantionevskia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nevskia*, An existing genus; *Enantionevskia*: A genus related to but distinct from the existing genus Nevskia of opposite to.

Enantionguyenibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nguyenibacter*, An existing genus; *Enantionguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of opposite to.

Enantioniabella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Niabella*, An existing genus; *Enantioniabella*: A genus related to but distinct from the existing genus Niabella of opposite to.

Enantioniastella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Niastella*, An existing genus; *Enantioniastella*: A genus related to but distinct from the existing genus Niastella of opposite to.

Enantionibrella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nibrella*, An existing genus; *Enantionibrella*: A genus related to but distinct from the existing genus Nibrella of opposite to.

Enantionibribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nibribacter*, An existing genus; *Enantionibribacter*: A genus related to but distinct from the existing genus Nibribacter of opposite to.

Enantionibricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nibricoccus*, An existing genus; *Enantionibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of opposite to.

Enantionicoletella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nicoletella*, An existing genus; *Enantionicoletella*: A genus related to but distinct from the existing genus Nicoletella of opposite to.

Enantioningiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Ningiella*, An existing genus; *Enantioningiella*: A genus related to but distinct from the existing genus Ningiella of opposite to.

Enantionioella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nioella*, An existing genus; *Enantionioella*: A genus related to but distinct from the existing genus Nioella of opposite to.

Enantionitratifractor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitratifractor*, An existing genus; *Enantionitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of opposite to.

Enantionitratireductor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitratireductor*, An existing genus; *Enantionitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of opposite to.

Enantionitratiruptor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitratiruptor*, An existing genus; *Enantionitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of opposite to.

Enantionitriliruptor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitriliruptor*, An existing genus; *Enantionitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of opposite to.

Enantionitrincola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitrincola*, An existing genus; *Enantionitrincola*: A genus related to but distinct from the existing genus Nitrincola of opposite to.

Enantionitritalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nitritalea*, An existing genus; *Enantionitritalea*: A genus related to but distinct from the existing genus Nitritalea of opposite to.

Enantionitrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitrobacter*, An existing genus; *Enantionitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of opposite to.

Enantionitrococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitrococcus*, An existing genus; *Enantionitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of opposite to.

Enantionitrolancea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nitrolancea*, An existing genus; *Enantionitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of opposite to.

Enantionitrosarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Nitrosarchaeum*, An existing genus; *Enantionitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of opposite to.

Enantionitrosococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitrosococcus*, An existing genus; *Enantionitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of opposite to.

Enantionitrosolobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitrosolobus*, An existing genus; *Enantionitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of opposite to.

Enantionitrosomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nitrosomonas*, An existing genus; *Enantionitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of opposite to.

Enantionitrosopumilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nitrosopumilus*, An existing genus; *Enantionitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of opposite to.

Enantionitrososphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nitrososphaera*, An existing genus; *Enantionitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of opposite to.

Enantionitrosospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nitrosospira*, An existing genus; *Enantionitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of opposite to.

Enantionitrospina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nitrospina*, An existing genus; *Enantionitrospina*: A genus related to but distinct from the existing genus Nitrospina of opposite to.

Enantionitrospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nitrospira*, An existing genus; *Enantionitrospira*: A genus related to but distinct from the existing genus Nitrospira of opposite to.

Enantioniveibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Niveibacterium*, An existing genus; *Enantioniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of opposite to.

Enantioniveispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Niveispirillum*, An existing genus; *Enantioniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of opposite to.

Enantioniveitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Niveitalea*, An existing genus; *Enantioniveitalea*: A genus related to but distinct from the existing genus Niveitalea of opposite to.

Enantionocardia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nocardia*, An existing genus; *Enantionocardia*: A genus related to but distinct from the existing genus Nocardia of opposite to.

Enantionocardioides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nocardioides*, An existing genus; *Enantionocardioides*: A genus related to but distinct from the existing genus Nocardioides of opposite to.

Enantionocardiopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nocardiopsis*, An existing genus; *Enantionocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of opposite to.

Enantionodosilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nodosilinea*, An existing genus; *Enantionodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of opposite to.

Enantiononhongiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nonhongiella*, An existing genus; *Enantiononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of opposite to.

Enantiononomuraea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Nonomuraea*, An existing genus; *Enantiononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of opposite to.

Enantionosocomiicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Nosocomiicoccus*, An existing genus; *Enantionosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of opposite to.

Enantionostoc

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Nostoc*, An existing genus; *Enantionostoc*: A genus related to but distinct from the existing genus Nostoc of opposite to.

Enantionotoacmeibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Notoacmeibacter*, An existing genus; *Enantionotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of opposite to.

Enantionovibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Novibacillus*, An existing genus; *Enantionovibacillus*: A genus related to but distinct from the existing genus Novibacillus of opposite to.

Enantionoviherbaspirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Enantionoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of opposite to.

Enantionovimethylophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Novimethylophilus*, An existing genus; *Enantionovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of opposite to.

Enantionovipirellula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Novipirellula*, An existing genus; *Enantionovipirellula*: A genus related to but distinct from the existing genus Novipirellula of opposite to.

Enantionovispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Novispirillum*, An existing genus; *Enantionovispirillum*: A genus related to but distinct from the existing genus Novispirillum of opposite to.

Enantionovosphingobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Novosphingobium*, An existing genus; *Enantionovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of opposite to.

Enantionovosphingopyxis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Novosphingopyxis*, An existing genus; *Enantionovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of opposite to.

Enantionubsella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Nubsella*, An existing genus; *Enantionubsella*: A genus related to but distinct from the existing genus Nubsella of opposite to.

Enantionumidum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Numidum*, An existing genus; *Enantionumidum*: A genus related to but distinct from the existing genus Numidum of opposite to.

Enantioobesumbacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Obesumbacterium*, An existing genus; *Enantioobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of opposite to.

Enantiooblitimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oblitimonas*, An existing genus; *Enantiooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of opposite to.

Enantiooccallatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Occallatibacter*, An existing genus; *Enantiooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of opposite to.

Enantiooccidentia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Occidentia*, An existing genus; *Enantiooccidentia*: A genus related to but distinct from the existing genus Occidentia of opposite to.

Enantiooceanibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Oceanibacterium*, An existing genus; *Enantiooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of opposite to.

Enantiooceanibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Oceanibaculum*, An existing genus; *Enantiooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of opposite to.

Enantiooceanibium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Oceanibium*, An existing genus; *Enantiooceanibium*: A genus related to but distinct from the existing genus Oceanibium of opposite to.

Enantiooceanicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oceanicella*, An existing genus; *Enantiooceanicella*: A genus related to but distinct from the existing genus Oceanicella of opposite to.

Enantiooceanicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oceanicoccus*, An existing genus; *Enantiooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of opposite to.

Enantiooceanicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oceanicola*, An existing genus; *Enantiooceanicola*: A genus related to but distinct from the existing genus Oceanicola of opposite to.

Enantiooceaniglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oceaniglobus*, An existing genus; *Enantiooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of opposite to.

Enantiooceanimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oceanimonas*, An existing genus; *Enantiooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of opposite to.

Enantiooceaniradius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oceaniradius*, An existing genus; *Enantiooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of opposite to.

Enantiooceanirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oceanirhabdus*, An existing genus; *Enantiooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of opposite to.

Enantiooceanisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oceanisphaera*, An existing genus; *Enantiooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of opposite to.

Enantiooceanispirochaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oceanispirochaeta*, An existing genus; *Enantiooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of opposite to.

Enantiooceanitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oceanitalea*, An existing genus; *Enantiooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of opposite to.

Enantiooceanithermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oceanithermus*, An existing genus; *Enantiooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of opposite to.

Enantiooceanivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oceanivirga*, An existing genus; *Enantiooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of opposite to.

Enantiooceanobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oceanobacillus*, An existing genus; *Enantiooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of opposite to.

Enantiooceanobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oceanobacter*, An existing genus; *Enantiooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of opposite to.

Enantiooceanococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oceanococcus*, An existing genus; *Enantiooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of opposite to.

Enantiooceanospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Enantiooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of opposite to.

Enantiooceanotoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oceanotoga*, An existing genus; *Enantiooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of opposite to.

Enantioochrobactrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ochrobactrum*, An existing genus; *Enantioochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of opposite to.

Enantioochrovirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ochrovirga*, An existing genus; *Enantioochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of opposite to.

Enantiooctadecabacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Octadecabacter*, An existing genus; *Enantiooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of opposite to.

Enantiooculatella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oculatella*, An existing genus; *Enantiooculatella*: A genus related to but distinct from the existing genus Oculatella of opposite to.

Enantioodorella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Odorella*, An existing genus; *Enantioodorella*: A genus related to but distinct from the existing genus Odorella of opposite to.

Enantioodoribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Odoribacter*, An existing genus; *Enantioodoribacter*: A genus related to but distinct from the existing genus Odoribacter of opposite to.

Enantiooenococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oenococcus*, An existing genus; *Enantiooenococcus*: A genus related to but distinct from the existing genus Oenococcus of opposite to.

Enantiooerskovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oerskovia*, An existing genus; *Enantiooerskovia*: A genus related to but distinct from the existing genus Oerskovia of opposite to.

Enantiooharaeibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oharaeibacter*, An existing genus; *Enantiooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of opposite to.

Enantioohtaekwangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ohtaekwangia*, An existing genus; *Enantioohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of opposite to.

Enantiookeania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Okeania*, An existing genus; *Enantiookeania*: A genus related to but distinct from the existing genus Okeania of opposite to.

Enantiookibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Okibacterium*, An existing genus; *Enantiookibacterium*: A genus related to but distinct from the existing genus Okibacterium of opposite to.

Enantioolegusella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Olegusella*, An existing genus; *Enantioolegusella*: A genus related to but distinct from the existing genus Olegusella of opposite to.

Enantiooleiagrimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oleiagrimonas*, An existing genus; *Enantiooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of opposite to.

Enantiooleibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oleibacter*, An existing genus; *Enantiooleibacter*: A genus related to but distinct from the existing genus Oleibacter of opposite to.

Enantiooleiharenicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oleiharenicola*, An existing genus; *Enantiooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of opposite to.

Enantiooleiliquidispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Enantiooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of opposite to.

Enantiooleisolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oleisolibacter*, An existing genus; *Enantiooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of opposite to.

Enantiooleispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oleispira*, An existing genus; *Enantiooleispira*: A genus related to but distinct from the existing genus Oleispira of opposite to.

Enantiooligella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Oligella*, An existing genus; *Enantiooligella*: A genus related to but distinct from the existing genus Oligella of opposite to.

Enantiooligoflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oligoflexus*, An existing genus; *Enantiooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of opposite to.

Enantiooligosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oligosphaera*, An existing genus; *Enantiooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of opposite to.

Enantiooligotropha

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oligotropha*, An existing genus; *Enantiooligotropha*: A genus related to but distinct from the existing genus Oligotropha of opposite to.

Enantioolivibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Olivibacter*, An existing genus; *Enantioolivibacter*: A genus related to but distinct from the existing genus Olivibacter of opposite to.

Enantioolleya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Olleya*, An existing genus; *Enantioolleya*: A genus related to but distinct from the existing genus Olleya of opposite to.

Enantioolsenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Olsenella*, An existing genus; *Enantioolsenella*: A genus related to but distinct from the existing genus Olsenella of opposite to.

Enantioonodrimia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Onodrimia*, An existing genus; *Enantioonodrimia*: A genus related to but distinct from the existing genus Onodrimia of opposite to.

Enantioopitutus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Opitutus*, An existing genus; *Enantioopitutus*: A genus related to but distinct from the existing genus Opitutus of opposite to.

Enantioorenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Orenia*, An existing genus; *Enantioorenia*: A genus related to but distinct from the existing genus Orenia of opposite to.

Enantiooribacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Oribacterium*, An existing genus; *Enantiooribacterium*: A genus related to but distinct from the existing genus Oribacterium of opposite to.

Enantiooribaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Oribaculum*, An existing genus; *Enantiooribaculum*: A genus related to but distinct from the existing genus Oribaculum of opposite to.

Enantiooricola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oricola*, An existing genus; *Enantiooricola*: A genus related to but distinct from the existing genus Oricola of opposite to.

Enantioornatilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ornatilinea*, An existing genus; *Enantioornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of opposite to.

Enantioornithinibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ornithinibacillus*, An existing genus; *Enantioornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of opposite to.

Enantioornithinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ornithinibacter*, An existing genus; *Enantioornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of opposite to.

Enantioornithinicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ornithinicoccus*, An existing genus; *Enantioornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of opposite to.

Enantioornithinimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ornithinimicrobium*, An existing genus; *Enantioornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of opposite to.

Enantioornithobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ornithobacterium*, An existing genus; *Enantioornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of opposite to.

Enantioorrella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Orrella*, An existing genus; *Enantioorrella*: A genus related to but distinct from the existing genus Orrella of opposite to.

Enantiooryzihumus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oryzihumus*, An existing genus; *Enantiooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of opposite to.

Enantiooryzisolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oryzisolibacter*, An existing genus; *Enantiooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of opposite to.

Enantiooryzobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oryzobacter*, An existing genus; *Enantiooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of opposite to.

Enantiooryzomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Oryzomicrobium*, An existing genus; *Enantiooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of opposite to.

Enantiooryzomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oryzomonas*, An existing genus; *Enantiooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of opposite to.

Enantiooscillatoria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oscillatoria*, An existing genus; *Enantiooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of opposite to.

Enantiooscillibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oscillibacter*, An existing genus; *Enantiooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of opposite to.

Enantiooscillochloris

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oscillochloris*, An existing genus; *Enantiooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of opposite to.

Enantiooscillospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Oscillospira*, An existing genus; *Enantiooscillospira*: A genus related to but distinct from the existing genus Oscillospira of opposite to.

Enantiootariodibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Otariodibacter*, An existing genus; *Enantiootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of opposite to.

Enantioottowia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ottowia*, An existing genus; *Enantioottowia*: A genus related to but distinct from the existing genus Ottowia of opposite to.

Enantioowenweeksia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Owenweeksia*, An existing genus; *Enantioowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of opposite to.

Enantiooxalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oxalobacter*, An existing genus; *Enantiooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of opposite to.

Enantiooxalophagus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oxalophagus*, An existing genus; *Enantiooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of opposite to.

Enantiooxobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Oxobacter*, An existing genus; *Enantiooxobacter*: A genus related to but distinct from the existing genus Oxobacter of opposite to.

Enantiooxynema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Oxynema*, An existing genus; *Enantiooxynema*: A genus related to but distinct from the existing genus Oxynema of opposite to.

Enantiopacificibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pacificibacter*, An existing genus; *Enantiopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of opposite to.

Enantiopaenactinomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paenactinomyces*, An existing genus; *Enantiopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of opposite to.

Enantiopaenalcaligenes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paenalcaligenes*, An existing genus; *Enantiopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of opposite to.

Enantiopaenarthrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paenarthrobacter*, An existing genus; *Enantiopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of opposite to.

Enantiopaenibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paenibacillus*, An existing genus; *Enantiopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of opposite to.

Enantiopaeniclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Enantiopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of opposite to.

Enantiopaeniglutamicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Enantiopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of opposite to.

Enantiopaenimaribius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paenimaribius*, An existing genus; *Enantiopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of opposite to.

Enantiopaenirhodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paenirhodobacter*, An existing genus; *Enantiopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of opposite to.

Enantiopaenisporosarcina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paenisporosarcina*, An existing genus; *Enantiopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of opposite to.

Enantiopaenochrobactrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Paenochrobactrum*, An existing genus; *Enantiopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of opposite to.

Enantiopalaeococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Palaeococcus*, An existing genus; *Enantiopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of opposite to.

Enantiopalleronia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Palleronia*, An existing genus; *Enantiopalleronia*: A genus related to but distinct from the existing genus Palleronia of opposite to.

Enantiopaludibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Paludibacterium*, An existing genus; *Enantiopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of opposite to.

Enantiopaludibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Paludibaculum*, An existing genus; *Enantiopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of opposite to.

Enantiopaludicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paludicola*, An existing genus; *Enantiopaludicola*: A genus related to but distinct from the existing genus Paludicola of opposite to.

Enantiopaludifilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Paludifilum*, An existing genus; *Enantiopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of opposite to.

Enantiopaludisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paludisphaera*, An existing genus; *Enantiopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of opposite to.

Enantiopanacagrimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Panacagrimonas*, An existing genus; *Enantiopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of opposite to.

Enantiopanacibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Panacibacter*, An existing genus; *Enantiopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of opposite to.

Enantiopandoraea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pandoraea*, An existing genus; *Enantiopandoraea*: A genus related to but distinct from the existing genus Pandoraea of opposite to.

Enantiopannonibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pannonibacter*, An existing genus; *Enantiopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of opposite to.

Enantiopannus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pannus*, An existing genus; *Enantiopannus*: A genus related to but distinct from the existing genus Pannus of opposite to.

Enantiopantanalinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pantanalinema*, An existing genus; *Enantiopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of opposite to.

Enantiopantoea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pantoea*, An existing genus; *Enantiopantoea*: A genus related to but distinct from the existing genus Pantoea of opposite to.

Enantiopapillibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Papillibacter*, An existing genus; *Enantiopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of opposite to.

Enantioparabacteroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Parabacteroides*, An existing genus; *Enantioparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of opposite to.

Enantioparablastomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parablastomonas*, An existing genus; *Enantioparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of opposite to.

Enantioparaburkholderia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paraburkholderia*, An existing genus; *Enantioparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of opposite to.

Enantioparacandidimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paracandidimonas*, An existing genus; *Enantioparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of opposite to.

Enantioparachlamydia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parachlamydia*, An existing genus; *Enantioparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of opposite to.

Enantioparaclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Paraclostridium*, An existing genus; *Enantioparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of opposite to.

Enantioparacnuella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Paracnuella*, An existing genus; *Enantioparacnuella*: A genus related to but distinct from the existing genus Paracnuella of opposite to.

Enantioparacoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paracoccus*, An existing genus; *Enantioparacoccus*: A genus related to but distinct from the existing genus Paracoccus of opposite to.

Enantioparaconexibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paraconexibacter*, An existing genus; *Enantioparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of opposite to.

Enantioparacraurococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paracraurococcus*, An existing genus; *Enantioparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of opposite to.

Enantioparadesulfovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paradesulfovibrio*, An existing genus; *Enantioparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of opposite to.

Enantioparadevosia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paradevosia*, An existing genus; *Enantioparadevosia*: A genus related to but distinct from the existing genus Paradevosia of opposite to.

Enantioparadonghicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paradonghicola*, An existing genus; *Enantioparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of opposite to.

Enantioparaeggerthella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Enantioparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of opposite to.

Enantioparaferrimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paraferrimonas*, An existing genus; *Enantioparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of opposite to.

Enantioparafilimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parafilimonas*, An existing genus; *Enantioparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of opposite to.

Enantioparaflavitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paraflavitalea*, An existing genus; *Enantioparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of opposite to.

Enantioparafrigoribacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Parafrigoribacterium*, An existing genus; *Enantioparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of opposite to.

Enantioparageobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Parageobacillus*, An existing genus; *Enantioparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of opposite to.

Enantioparaglaciecola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paraglaciecola*, An existing genus; *Enantioparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of opposite to.

Enantioparaglycomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paraglycomyces*, An existing genus; *Enantioparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of opposite to.

Enantioparahaliea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parahaliea*, An existing genus; *Enantioparahaliea*: A genus related to but distinct from the existing genus Parahaliea of opposite to.

Enantioparaherbaspirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Enantioparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of opposite to.

Enantioparalactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paralactobacillus*, An existing genus; *Enantioparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of opposite to.

Enantioparalcaligenes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paralcaligenes*, An existing genus; *Enantioparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of opposite to.

Enantioparaliobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paraliobacillus*, An existing genus; *Enantioparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of opposite to.

Enantioparalkalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paralkalibacillus*, An existing genus; *Enantioparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of opposite to.

Enantioparamaledivibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paramaledivibacter*, An existing genus; *Enantioparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of opposite to.

Enantioparamesonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paramesonia*, An existing genus; *Enantioparamesonia*: A genus related to but distinct from the existing genus Paramesonia of opposite to.

Enantioparamoritella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Paramoritella*, An existing genus; *Enantioparamoritella*: A genus related to but distinct from the existing genus Paramoritella of opposite to.

Enantioparamuribaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Paramuribaculum*, An existing genus; *Enantioparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of opposite to.

Enantioparaoerskovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paraoerskovia*, An existing genus; *Enantioparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of opposite to.

Enantioparapedobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Parapedobacter*, An existing genus; *Enantioparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of opposite to.

Enantioparaperlucidibaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paraperlucidibaca*, An existing genus; *Enantioparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of opposite to.

Enantioparaphaeobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paraphaeobacter*, An existing genus; *Enantioparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of opposite to.

Enantioparaphotobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Paraphotobacterium*, An existing genus; *Enantioparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of opposite to.

Enantioparaprevotella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Paraprevotella*, An existing genus; *Enantioparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of opposite to.

Enantioparapseudoflavitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Enantioparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of opposite

to.

Enantioparapusillimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parapusillimonas*, An existing genus; *Enantioparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of opposite to.

Enantiopararcticibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pararcticibacter*, An existing genus; *Enantiopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of opposite to.

Enantiopararheinheimera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pararheinheimera*, An existing genus; *Enantiopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of opposite to.

Enantiopararhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pararhizobium*, An existing genus; *Enantiopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of opposite to.

Enantiopararhodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pararhodobacter*, An existing genus; *Enantiopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of opposite to.

Enantiopararhodospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Enantiopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of opposite to.

Enantiopararobbsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pararobbsia*, An existing genus; *Enantiopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of opposite to.

Enantioparasaccharibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Parasaccharibacter*, An existing genus; *Enantioparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of opposite to.

Enantioparascardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parascardovia*, An existing genus; *Enantioparascardovia*: A genus related to but distinct from the existing genus Parascardovia of opposite to.

Enantioparasedimentitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parasedimentitalea*, An existing genus; *Enantioparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of opposite to.

Enantioparasediminibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Parasediminibacterium*, An existing genus; *Enantioparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of opposite to.

Enantioparasegetibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Parasegetibacter*, An existing genus; *Enantioparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of opposite to.

Enantioparashewanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Parashewanella*, An existing genus; *Enantioparashewanella*: A genus related to but distinct from the existing genus Parashewanella of opposite to.

Enantioparasphaerochaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parasphaerochaeta*, An existing genus; *Enantioparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of opposite to.

Enantioparasphingopyxis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parasphingopyxis*, An existing genus; *Enantioparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of opposite to.

Enantioparasphingorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parasphingorhabdus*, An existing genus; *Enantioparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of opposite to.

Enantioparasporobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Parasporobacterium*, An existing genus; *Enantioparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of opposite to.

Enantioparasutterella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Parasutterella*, An existing genus; *Enantioparasutterella*: A genus related to but distinct from the existing genus Parasutterella of opposite to.

Enantioparemcibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paremcibacter*, An existing genus; *Enantioparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of opposite to.

Enantioparendozoicomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parendozoicomonas*, An existing genus; *Enantioparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of opposite to.

Enantioparoceanicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paroceanicella*, An existing genus; *Enantioparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of opposite to.

Enantioparolsenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Parolsenella*, An existing genus; *Enantioparolsenella*: A genus related to but distinct from the existing genus Parolsenella of opposite to.

Enantioparvibium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Parvibium*, An existing genus; *Enantioparvibium*: A genus related to but distinct from the existing genus Parvibium of opposite to.

Enantioparvimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Parvimonas*, An existing genus; *Enantioparvimonas*: A genus related to but distinct from the existing genus Parvimonas of opposite to.

Enantioparviterribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Parviterribacter*, An existing genus; *Enantioparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of opposite to.

Enantioparvularcula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Parvularcula*, An existing genus; *Enantioparvularcula*: A genus related to but distinct from the existing genus Parvularcula of opposite to.

Enantiopasteurella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pasteurella*, An existing genus; *Enantiopasteurella*: A genus related to but distinct from the existing genus Pasteurella of opposite to.

Enantiopasteuria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pasteuria*, An existing genus; *Enantiopasteuria*: A genus related to but distinct from the existing genus Pasteuria of opposite to.

Enantiopatiriisocius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Patiriisocius*, An existing genus; *Enantiopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of opposite to.

Enantiopatulibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Patulibacter*, An existing genus; *Enantiopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of opposite to.

Enantiopaucibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paucibacter*, An existing genus; *Enantiopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of opposite to.

Enantiopaucilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paucilactobacillus*, An existing genus; *Enantiopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of opposite to.

Enantiopaucimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Paucimonas*, An existing genus; *Enantiopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of opposite to.

Enantiopaucisalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Paucisalibacillus*, An existing genus; *Enantiopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of opposite to.

Enantiopauljensenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pauljensenia*, An existing genus; *Enantiopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of opposite to.

Enantiopectinatus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pectinatus*, An existing genus; *Enantiopectinatus*: A genus related to but distinct from the existing genus Pectinatus of opposite to.

Enantiopectobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pectobacterium*, An existing genus; *Enantiopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of opposite to.

Enantiopediococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pediococcus*, An existing genus; *Enantiopediococcus*: A genus related to but distinct from the existing genus Pediococcus of opposite to.

Enantiopedobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pedobacter*, An existing genus; *Enantiopedobacter*: A genus related to but distinct from the existing genus Pedobacter of opposite to.

Enantiopedococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pedococcus*, An existing genus; *Enantiopedococcus*: A genus related to but distinct from the existing genus Pedococcus of opposite to.

Enantiopedomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pedomicrobium*, An existing genus; *Enantiopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of opposite to.

Enantiopegethrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pegethrix*, An existing genus; *Enantiopegethrix*: A genus related to but distinct from the existing genus Pegethrix of opposite to.

Enantiopelagibaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelagibaca*, An existing genus; *Enantiopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of opposite to.

Enantiopelagibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pelagibacillus*, An existing genus; *Enantiopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of opposite to.

Enantiopelagibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pelagibacterium*, An existing genus; *Enantiopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of opposite to.

Enantiopelagibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pelagibaculum*, An existing genus; *Enantiopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of opposite to.

Enantiopelagibius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pelagibius*, An existing genus; *Enantiopelagibius*: A genus related to but distinct from the existing genus Pelagibius of opposite to.

Enantiopelagicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pelagicoccus*, An existing genus; *Enantiopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of opposite to.

Enantiopelagicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pelagicola*, An existing genus; *Enantiopelagicola*: A genus related to but distinct from the existing genus Pelagicola of opposite to.

Enantiopelagihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pelagihabitans*, An existing genus; *Enantiopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of opposite to.

Enantiopelagimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelagimonas*, An existing genus; *Enantiopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of opposite to.

Enantiopelagirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelagirhabdus*, An existing genus; *Enantiopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of opposite to.

Enantiopelagitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelagitalea*, An existing genus; *Enantiopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of opposite to.

Enantiopelagivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelagivirga*, An existing genus; *Enantiopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of opposite to.

Enantiopelczaria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelczaria*, An existing genus; *Enantiopelczaria*: A genus related to but distinct from the existing genus Pelczaria of opposite to.

Enantiopelistega

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelistega*, An existing genus; *Enantiopelistega*: A genus related to but distinct from the existing genus Pelistega of opposite to.

Enantiopelobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pelobium*, An existing genus; *Enantiopelobium*: A genus related to but distinct from the existing genus Pelobium of opposite to.

Enantiopelodictyon

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pelodictyon*, An existing genus; *Enantiopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of opposite to.

Enantiopelolinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelolinea*, An existing genus; *Enantiopelolinea*: A genus related to but distinct from the existing genus Pelolinea of opposite to.

Enantiopelomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pelomicrobium*, An existing genus; *Enantiopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of opposite to.

Enantiopelomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelomonas*, An existing genus; *Enantiopelomonas*: A genus related to but distinct from the existing genus Pelomonas of opposite to.

Enantiopeloploca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Peloploca*, An existing genus; *Enantiopeloploca*: A genus related to but distinct from the existing genus Peloploca of opposite to.

Enantiopelosinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pelosinus*, An existing genus; *Enantiopelosinus*: A genus related to but distinct from the existing genus Pelosinus of opposite to.

Enantiopelospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pelospora*, An existing genus; *Enantiopelospora*: A genus related to but distinct from the existing genus Pelospora of opposite to.

Enantiopelotomaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pelotomaculum*, An existing genus; *Enantiopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of opposite to.

Enantiopeptacetobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Peptacetobacter*, An existing genus; *Enantiopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of opposite to.

Enantiopeptidiphaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Peptidiphaga*, An existing genus; *Enantiopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of opposite to.

Enantiopeptoanaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Peptoanaerobacter*, An existing genus; *Enantiopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of opposite to.

Enantiopeptoclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Enantiopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of opposite to.

Enantiopeptococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Peptococcus*, An existing genus; *Enantiopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of opposite to.

Enantiopeptoniphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Peptoniphilus*, An existing genus; *Enantiopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of opposite to.

Enantiopeptostreptococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Peptostreptococcus*, An existing genus; *Enantiopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of opposite to.

Enantioperedibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Peredibacter*, An existing genus; *Enantioperedibacter*: A genus related to but distinct from the existing genus Peredibacter of opposite to.

Enantioperexilibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Perexilibacter*, An existing genus; *Enantioperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of opposite to.

Enantioperibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Peribacillus*, An existing genus; *Enantioperibacillus*: A genus related to but distinct from the existing genus Peribacillus of opposite to.

Enantioperlucidibaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Perlucidibaca*, An existing genus; *Enantioperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of opposite to.

Enantiopermianibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Permianibacter*, An existing genus; *Enantiopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of opposite to.

Enantiopersicimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Persicimonas*, An existing genus; *Enantiopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of opposite to.

Enantiopersicirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Persicirhabdus*, An existing genus; *Enantiopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of opposite to.

Enantiopersicitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Persicitalea*, An existing genus; *Enantiopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of opposite to.

Enantiopersicivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Persicivirga*, An existing genus; *Enantiopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of opposite to.

Enantiopersicobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Persicobacter*, An existing genus; *Enantiopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of opposite to.

Enantiopersinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Persinema*, An existing genus; *Enantiopersinema*: A genus related to but distinct from the existing genus Persinema of opposite to.

Enantioperspicuibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Perspicuibacter*, An existing genus; *Enantioperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of opposite to.

Enantiopetrimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Petrimonas*, An existing genus; *Enantiopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of opposite to.

Enantiopetrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Petrobacter*, An existing genus; *Enantiopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of opposite to.

Enantiopetrocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Petrocella*, An existing genus; *Enantiopetrocella*: A genus related to but distinct from the existing genus Petrocella of opposite to.

Enantiopetroclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Petroclostridium*, An existing genus; *Enantiopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of opposite to.

Enantiopetrothermobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Petrothermobacter*, An existing genus; *Enantiopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of opposite to.

Enantiopetrotoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Petrotoga*, An existing genus; *Enantiopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of opposite to.

Enantiopfennigia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pfennigia*, An existing genus; *Enantiopfennigia*: A genus related to but distinct from the existing genus Pfennigia of opposite to.

Enantiophaeobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Phaeobacterium*, An existing genus; *Enantiophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of opposite to.

Enantiophaeochromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Phaeochromatium*, An existing genus; *Enantiophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of opposite to.

Enantiophaeocystidibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phaeocystidibacter*, An existing genus; *Enantiophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of opposite to.

Enantiophaeodactylibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phaeodactylibacter*, An existing genus; *Enantiophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of opposite to.

Enantiophaeospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Enantiophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of opposite to.

Enantiophaeovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phaeovibrio*, An existing genus; *Enantiophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of opposite to.

Enantiophaeovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Phaeovulum*, An existing genus; *Enantiophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of opposite to.

Enantiophascolarctobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Phascolarctobacterium*, An existing genus; *Enantiophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of opposite to.

Enantiophaselicystis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Phaselicystis*, An existing genus; *Enantiophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of opposite to.

Enantiophaseolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phaseolibacter*, An existing genus; *Enantiophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of opposite to.

Enantiophenylobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Phenylobacterium*, An existing genus; *Enantiophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of opposite to.

Enantiophocaeicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phocaeicola*, An existing genus; *Enantiophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of opposite to.

Enantiophocoenobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phocoenobacter*, An existing genus; *Enantiophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of opposite to.

Enantiophorcysia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Phorcysia*, An existing genus; *Enantiophorcysia*: A genus related to but distinct from the existing genus Phorcysia of opposite to.

Enantiophotobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Photobacterium*, An existing genus; *Enantiophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of opposite to.

Enantiophotorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Photorhabdus*, An existing genus; *Enantiophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of opposite to.

Enantiophragmitibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phragmitibacter*, An existing genus; *Enantiophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of opposite to.

Enantiophreatobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phreatobacter*, An existing genus; *Enantiophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of opposite to.

Enantiophycicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phycicoccus*, An existing genus; *Enantiophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of opposite to.

Enantiophycicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phycicola*, An existing genus; *Enantiophycicola*: A genus related to but distinct from the existing genus Phycicola of opposite to.

Enantiophycisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Phycisphaera*, An existing genus; *Enantiophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of opposite to.

Enantiophycocomes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phycocomes*, An existing genus; *Enantiophycocomes*: A genus related to but distinct from the existing genus Phycocomes of opposite to.

Enantiophyllonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Phyllonema*, An existing genus; *Enantiophyllonema*: A genus related to but distinct from the existing genus Phyllonema of opposite to.

Enantiophytoactinopolyspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Enantiophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of opposite to.

Enantiophytobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phytobacter*, An existing genus; *Enantiophytobacter*: A genus related to but distinct from the existing genus Phytobacter of opposite to.

Enantiophytohabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Phytohabitans*, An existing genus; *Enantiophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of opposite to.

Enantiophytohalomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Phytohalomonas*, An existing genus; *Enantiophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of opposite to.

Enantiophytomonospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Phytomonospora*, An existing genus; *Enantiophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of opposite to.

Enantiopibocella

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pibocella*, An existing genus; *Enantiopibocella*: A genus related to but distinct from the existing genus Pibocella of opposite to.

Enantiopicrophilus

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Picrophilus*, An existing genus; *Enantiopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of opposite to.

Enantiopiezobacter

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Piezobacter*, An existing genus; *Enantiopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of opposite to.

Enantiopigmentiphaga

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pigmentiphaga*, An existing genus; *Enantiopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of opposite to.

Enantiopilibacter

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pilibacter*, An existing genus; *Enantiopilibacter*: A genus related to but distinct from the existing genus Pilibacter of opposite to.

Enantiopilimelia

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pilimelia*, An existing genus; *Enantiopilimelia*: A genus related to but distinct from the existing genus Pilimelia of opposite to.

Enantiopillotina

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pillotina*, An existing genus; *Enantiopillotina*: A genus related to but distinct from the existing genus Pillotina of opposite to.

Enantiopimelobacter

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pimelobacter*, An existing genus; *Enantiopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of opposite to.

Enantiopinisolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pinisolibacter*, An existing genus; *Enantiopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of opposite to.

Enantiopinocchia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pinocchia*, An existing genus; *Enantiopinocchia*: A genus related to but distinct from the existing genus Pinocchia of opposite to.

Enantiopirella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pirella*, An existing genus; *Enantiopirella*: A genus related to but distinct from the existing genus Pirella of opposite to.

Enantiopirellula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pirellula*, An existing genus; *Enantiopirellula*: A genus related to but distinct from the existing genus Pirellula of opposite to.

Enantiopiscicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Piscicoccus*, An existing genus; *Enantiopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of opposite to.

Enantiopisciglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pisciglobus*, An existing genus; *Enantiopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of opposite to.

Enantiopiscinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Piscinibacter*, An existing genus; *Enantiopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of opposite to.

Enantiopiscirickettsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Piscirickettsia*, An existing genus; *Enantiopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of opposite to.

Enantiopistricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pistricoccus*, An existing genus; *Enantiopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of opposite to.

Enantioplanctobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Planctobacterium*, An existing genus; *Enantioplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of opposite to.

Enantioplanctomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Planctomicrobium*, An existing genus; *Enantioplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of opposite to.

Enantioplanctomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planctomonas*, An existing genus; *Enantioplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of opposite to.

Enantioplanctomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Planctomyces*, An existing genus; *Enantioplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of opposite to.

Enantioplanctopirus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planctopirus*, An existing genus; *Enantioplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of opposite to.

Enantioplanifilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Planifilum*, An existing genus; *Enantioplanifilum*: A genus related to but distinct from the existing genus Planifilum of opposite to.

Enantioplanktomarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planktomarina*, An existing genus; *Enantioplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of opposite to.

Enantioplanktosalinus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Planktosalinus*, An existing genus; *Enantioplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of opposite to.

Enantioplanktotalea

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planktotalea*, An existing genus; *Enantioplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of opposite to.

Enantioplanktothrix

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planktothrix*, An existing genus; *Enantioplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of opposite to.

Enantioplanobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Planobacterium*, An existing genus; *Enantioplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of opposite to.

Enantioplanobispora

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planobispora*, An existing genus; *Enantioplanobispora*: A genus related to but distinct from the existing genus Planobispora of opposite to.

Enantioplanococcus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Planococcus*, An existing genus; *Enantioplanococcus*: A genus related to but distinct from the existing genus Planococcus of opposite to.

Enantioplanomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Planomicrobium*, An existing genus; *Enantioplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of opposite to.

Enantioplanomonospora

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planomonospora*, An existing genus; *Enantioplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of opposite to.

Enantioplanopolyspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planopolyspora*, An existing genus; *Enantioplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of opposite to.

Enantioplanosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Planosporangium*, An existing genus; *Enantioplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of opposite to.

Enantioplanotetraspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Planotetraspora*, An existing genus; *Enantioplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of opposite to.

Enantioplantactinospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Plantactinospora*, An existing genus; *Enantioplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of opposite to.

Enantioplastorhodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Plastorhodobacter*, An existing genus; *Enantioplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of opposite to.

Enantiopleionea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pleionea*, An existing genus; *Enantiopleionea*: A genus related to but distinct from the existing genus Pleionea of opposite to.

Enantiopleomorphobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pleomorphobacterium*, An existing genus; *Enantiopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of opposite to.

Enantiopleomorphochaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pleomorphochaeta*, An existing genus; *Enantiopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of opposite to.

Enantiopleomorphomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pleomorphomonas*, An existing genus; *Enantiopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of opposite to.

Enantiopleomorphovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pleomorphovibrio*, An existing genus; *Enantiopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of opposite to.

Enantioplesiocystis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Plesiocystis*, An existing genus; *Enantioplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of opposite to.

Enantioplesiomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Plesiomonas*, An existing genus; *Enantioplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of opposite to.

Enantiopleurocapsa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pleurocapsa*, An existing genus; *Enantiopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of opposite to.

Enantiopluralibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pluralibacter*, An existing genus; *Enantiopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of opposite to.

Enantiopokkaliibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pokkaliibacter*, An existing genus; *Enantiopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of opposite to.

Enantiopolaribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Polaribacter*, An existing genus; *Enantiopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of opposite to.

Enantiopolaromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Polaromonas*, An existing genus; *Enantiopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of opposite to.

Enantiopolyangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Polyangium*, An existing genus; *Enantiopolyangium*: A genus related to but distinct from the existing genus Polyangium of opposite to.

Enantiopolycladidibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Polycladidibacter*, An existing genus; *Enantiopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of opposite to.

Enantiopolycladomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Polycladomyces*, An existing genus; *Enantiopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of opposite to.

Enantiopolycyclovorans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Polycyclovorans*, An existing genus; *Enantiopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of opposite to.

Enantiopolygonibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Polygonibacillus*, An existing genus; *Enantiopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of opposite to.

Enantiopolymorphospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Polymorphospora*, An existing genus; *Enantiopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of opposite to.

Enantiopolymorphum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Polymorphum*, An existing genus; *Enantiopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of opposite to.

Enantiopolynucleobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Polynucleobacter*, An existing genus; *Enantiopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of opposite to.

Enantiopolystyrenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Polystyrenella*, An existing genus; *Enantiopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of opposite to.

Enantiopontibaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pontibaca*, An existing genus; *Enantiopontibaca*: A genus related to but distinct from the existing genus Pontibaca of opposite to.

Enantiopontibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pontibacillus*, An existing genus; *Enantiopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of opposite to.

Enantiopontibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pontibacter*, An existing genus; *Enantiopontibacter*: A genus related to but distinct from the existing genus Pontibacter of opposite to.

Enantiopontibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pontibacterium*, An existing genus; *Enantiopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of opposite to.

Enantioponticaulis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ponticaulis*, An existing genus; *Enantioponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of opposite to.

Enantioponticoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ponticoccus*, An existing genus; *Enantioponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of opposite to.

Enantiopontimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pontimicrobium*, An existing genus; *Enantiopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of opposite to.

Enantiopontimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pontimonas*, An existing genus; *Enantiopontimonas*: A genus related to but distinct from the existing genus Pontimonas of opposite to.

Enantiopontirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pontirhabdus*, An existing genus; *Enantiopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of opposite to.

Enantiopopulibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Populibacter*, An existing genus; *Enantiopopulibacter*: A genus related to but distinct from the existing genus Populibacter of opposite to.

Enantiopopulibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Populibacterium*, An existing genus; *Enantiopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of opposite to.

Enantioporifericola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Porifericola*, An existing genus; *Enantioporifericola*: A genus related to but distinct from the existing genus Porifericola of opposite to.

Enantioporphyrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Porphyrobacter*, An existing genus; *Enantioporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of opposite to.

Enantioporphyromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Porphyromonas*, An existing genus; *Enantioporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of opposite to.

Enantioportibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Portibacter*, An existing genus; *Enantioportibacter*: A genus related to but distinct from the existing genus Portibacter of opposite to.

Enantioporticoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Porticoccus*, An existing genus; *Enantioporticoccus*: A genus related to but distinct from the existing genus Porticoccus of opposite to.

Enantioposeidonibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Poseidonibacter*, An existing genus; *Enantioposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of opposite to.

Enantioposeidonocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Poseidonocella*, An existing genus; *Enantioposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of opposite to.

Enantiopostechiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Postechiella*, An existing genus; *Enantiopostechiella*: A genus related to but distinct from the existing genus Postechiella of opposite to.

Enantiopotamolinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Potamolinea*, An existing genus; *Enantiopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of opposite to.

Enantiopotamosiphon

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Potamosiphon*, An existing genus; *Enantiopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of opposite to.

Enantiopovalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Povalibacter*, An existing genus; *Enantiopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of opposite to.

Enantiopradoshia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pradoshia*, An existing genus; *Enantiopradoshia*: A genus related to but distinct from the existing genus Pradoshia of opposite to.

Enantiopragia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pragia*, An existing genus; *Enantiopragia*: A genus related to but distinct from the existing genus Pragia of opposite to.

Enantioprauserella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Prauserella*, An existing genus; *Enantioprauserella*: A genus related to but distinct from the existing genus Prauserella of opposite to.

Enantiopreeria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Preeria*, An existing genus; *Enantiopreeria*: A genus related to but distinct from the existing genus Preeria of opposite to.

Enantioprescottella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Prescottella*, An existing genus; *Enantioprescottella*: A genus related to but distinct from the existing genus Prescottella of opposite to.

Enantioprevotella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Prevotella*, An existing genus; *Enantioprevotella*: A genus related to but distinct from the existing genus Prevotella of opposite to.

Enantiopricia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pricia*, An existing genus; *Enantiopricia*: A genus related to but distinct from the existing genus Pricia of opposite to.

Enantioprimorskyibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Primorskyibacter*, An existing genus; *Enantioprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of opposite to.

Enantioprochlorococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Prochlorococcus*, An existing genus; *Enantioprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of opposite to.

Enantioprochloron

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Prochloron*, An existing genus; *Enantioprochloron*: A genus related to but distinct from the existing genus Prochloron of opposite to.

Enantioprochlorothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Prochlorothrix*, An existing genus; *Enantioprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of opposite to.

Enantioprofundibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Profundibacter*, An existing genus; *Enantioprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of opposite to.

Enantioprofundibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Profundibacterium*, An existing genus; *Enantioprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of opposite to.

Enantioprofundimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Profundimonas*, An existing genus; *Enantioprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of opposite to.

Enantioprolinoborus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Prolinoborus*, An existing genus; *Enantioprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of opposite to.

Enantioprolixibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Prolixibacter*, An existing genus; *Enantioprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of opposite to.

Enantiopromicromonospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Promicromonospora*, An existing genus; *Enantiopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of opposite to.

Enantiopropionibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Propionibacterium*, An existing genus; *Enantiopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of opposite to.

Enantiopropionicicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Propionicicella*, An existing genus; *Enantiopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of opposite to.

Enantiopropioniferax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Propioniferax*, An existing genus; *Enantiopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of opposite to.

Enantiopropionigenium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Propionigenium*, An existing genus; *Enantiopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of opposite to.

Enantiopropionimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Propionimicrobium*, An existing genus; *Enantiopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of opposite to.

Enantiopropionispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Propionispora*, An existing genus; *Enantiopropionispora*: A genus related to but distinct from the existing genus Propionispora of opposite to.

Enantiopropionivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Propionivibrio*, An existing genus; *Enantiopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of opposite to.

Enantioprosthecobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Prosthecobacter*, An existing genus; *Enantioprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of opposite to.

Enantioprosthecochloris

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Prosthecochloris*, An existing genus; *Enantioprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of opposite to.

Enantioprosthecomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Prosthecomicrobium*, An existing genus; *Enantioprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of opposite to.

Enantioprotaetiibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Protaetiibacter*, An existing genus; *Enantioprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of opposite to.

Enantioproteiniborus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Proteiniborus*, An existing genus; *Enantioproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of opposite to.

Enantioproteiniclasticum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Proteiniclasticum*, An existing genus; *Enantioproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of opposite to.

Enantioproteiniphilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Proteiniphilum*, An existing genus; *Enantioproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of opposite to.

Enantioproteinivorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Proteinivorax*, An existing genus; *Enantioproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of opposite to.

Enantioproteocatella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Proteocatella*, An existing genus; *Enantioproteocatella*: A genus related to but distinct from the existing genus Proteocatella of opposite to.

Enantioprotomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Protomonas*, An existing genus; *Enantioprotomonas*: A genus related to but distinct from the existing genus Protomonas of opposite to.

Enantioprovencibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Provencibacterium*, An existing genus; *Enantioprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of opposite to.

Enantioprovidencia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Providencia*, An existing genus; *Enantioprovidencia*: A genus related to but distinct from the existing genus Providencia of opposite to.

Enantiopseudacidovorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudacidovorax*, An existing genus; *Enantiopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of opposite to.

Enantiopseudactinotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudactinotalea*, An existing genus; *Enantiopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of opposite to.

Enantiopseudaeromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudaeromonas*, An existing genus; *Enantiopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of opposite to.

Enantiopseudaestuariivita

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudaestuariivita*, An existing genus; *Enantiopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of opposite to.

Enantiopseudahrensia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudahrensia*, An existing genus; *Enantiopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of opposite to.

Enantiopseudaminobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudaminobacter*, An existing genus; *Enantiopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of opposite to.

Enantiopseudarcicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudarcicella*, An existing genus; *Enantiopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of opposite to.

Enantiopseudarthrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudarthrobacter*, An existing genus; *Enantiopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of opposite to.

Enantiopseudenhygromyxa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Enantiopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of opposite to.

Enantiopseudescherichia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudescherichia*, An existing genus; *Enantiopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of opposite to.

Enantiopseudidiomarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudidiomarina*, An existing genus; *Enantiopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of opposite to.

Enantiopseudoalteromonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudoalteromonas*, An existing genus; *Enantiopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of opposite to.

Enantiopseudoamycolata

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudoamycolata*, An existing genus; *Enantiopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of opposite to.

Enantiopseudobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudobacillus*, An existing genus; *Enantiopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of opposite to.

Enantiopseudobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudobacter*, An existing genus; *Enantiopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of opposite to.

Enantiopseudobacteriovorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Enantiopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of opposite to.

Enantiopseudobacteroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudobacteroides*, An existing genus; *Enantiopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of opposite to.

Enantiopseudobizionia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudobizionia*, An existing genus; *Enantiopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of opposite to.

Enantiopseudobowmanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Enantiopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of opposite to.

Enantiopseudobutyrivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Enantiopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of opposite to.

Enantiopseudocaedibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudocaedibacter*, An existing genus; *Enantiopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of opposite to.

Enantiopseudochelatococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudochelatococcus*, An existing genus; *Enantiopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of opposite to.

Enantiopseudochrobactrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pseudochrobactrum*, An existing genus; *Enantiopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of opposite to.

Enantiopseudocitrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudocitrobacter*, An existing genus; *Enantiopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of opposite to.

Enantiopseudoclavibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoclavibacter*, An existing genus; *Enantiopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of opposite to.

Enantiopseudoclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Enantiopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of opposite to.

Enantiopseudocolwellia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudocolwellia*, An existing genus; *Enantiopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of opposite to.

Enantiopseudodesulfovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Enantiopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of opposite to.

Enantiopseudodonghicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudodonghicola*, An existing genus; *Enantiopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of opposite to.

Enantiopseudoduganella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Enantiopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of opposite to.

Enantiopseudoflavitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudoflavitalea*, An existing genus; *Enantiopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of opposite to.

Enantiopseudoflavonifractor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Enantiopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of opposite to.

Enantiopseudofrancisella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Enantiopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of opposite to.

Enantiopseudofulvibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudofulvibacter*, An existing genus; *Enantiopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of opposite to.

Enantiopseudofulvimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudofulvimonas*, An existing genus; *Enantiopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of opposite to.

Enantiopseudogemmobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudogemmobacter*, An existing genus; *Enantiopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of opposite to.

Enantiopseudoglutamicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Enantiopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of opposite to.

Enantiopseudogracilibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Enantiopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of opposite to.

Enantiopseudogulbenkiania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Enantiopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of opposite to.

Enantiopseudohaliea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudohaliea*, An existing genus; *Enantiopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of opposite to.

Enantiopseudohalioglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudohalioglobus*, An existing genus; *Enantiopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of opposite to.

Enantiopseudohalocynthiibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Enantiopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of opposite to.

Enantiopseudohoeflea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudohoeflea*, An existing genus; *Enantiopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of opposite to.

Enantiopseudohongiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Enantiopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of opposite to.

Enantiopseudokineococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudokineococcus*, An existing genus; *Enantiopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of opposite to.

Enantiopseudolabrys

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudolabrys*, An existing genus; *Enantiopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of opposite to.

Enantiopseudoleptotrichia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Enantiopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of opposite to.

Enantiopseudolysinimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudolysinimonas*, An existing genus; *Enantiopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of opposite to.

Enantiopseudolysobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudolysobacter*, An existing genus; *Enantiopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of opposite to.

Enantiopseudomaribius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudomaribius*, An existing genus; *Enantiopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of opposite to.

Enantiopseudomaricurvus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudomaricurvus*, An existing genus; *Enantiopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of opposite to.

Enantiopseudomethylobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Enantiopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of opposite to.

Enantiopseudomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudomonas*, An existing genus; *Enantiopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of opposite to.

Enantiopseudonocardia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudonocardia*, An existing genus; *Enantiopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of opposite to.

Enantiopseudooceanicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudooceanicola*, An existing genus; *Enantiopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of opposite to.

Enantiopseudooctadecabacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Enantiopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of opposite

to.

Enantiopseudopedobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudopedobacter*, An existing genus; *Enantiopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of opposite to.

Enantiopseudopelagicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudopelagicola*, An existing genus; *Enantiopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of opposite to.

Enantiopseudophaeobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudophaeobacter*, An existing genus; *Enantiopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of opposite to.

Enantiopseudopropionibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Enantiopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of opposite to.

Enantiopseudopuniceibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Enantiopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of opposite to.

Enantiopseudoramibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoramibacter*, An existing genus; *Enantiopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of opposite to.

Enantiopseudorhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pseudorhizobium*, An existing genus; *Enantiopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of opposite to.

Enantiopseudorhodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudorhodobacter*, An existing genus; *Enantiopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of opposite to.

Enantiopseudorhodoferax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudorhodoferax*, An existing genus; *Enantiopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of opposite to.

Enantiopseudorhodoplanes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Enantiopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of opposite to.

Enantiopseudorivibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudorivibacter*, An existing genus; *Enantiopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of opposite to.

Enantiopseudoroseicyclus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Enantiopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of opposite to.

Enantiopseudoroseovarius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoroseovarius*, An existing genus; *Enantiopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of opposite to.

Enantiopseudoruegeria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudoruegeria*, An existing genus; *Enantiopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of opposite to.

Enantiopseudoruminococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoruminococcus*, An existing genus; *Enantiopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of opposite

to.

Enantiopseudoscardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudoscardovia*, An existing genus; *Enantiopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of opposite to.

Enantiopseudoseohaeicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Enantiopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of opposite to.

Enantiopseudosphingobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Enantiopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of opposite to.

Enantiopseudospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Enantiopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of opposite to.

Enantiopseudosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pseudosporangium*, An existing genus; *Enantiopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of opposite to.

Enantiopseudostreptobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Enantiopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of opposite to.

Enantiopseudotenacibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Enantiopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of opposite to.

Enantiopseudoteredinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Enantiopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of opposite to.

Enantiopseudothermotoga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudothermotoga*, An existing genus; *Enantiopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of opposite to.

Enantiopseudothioclava

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudothioclava*, An existing genus; *Enantiopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of opposite to.

Enantiopseudovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudovibrio*, An existing genus; *Enantiopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of opposite to.

Enantiopseudoxanthobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Enantiopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of opposite to.

Enantiopseudoxanthomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Enantiopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of opposite to.

Enantiopseudozobellia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pseudozobellia*, An existing genus; *Enantiopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of opposite to.

Enantiopsittacicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Psittacicella*, An existing genus; *Enantiopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of opposite to.

Enantiopsychrilyobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Psychrilyobacter*, An existing genus; *Enantiopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of opposite to.

Enantiopsychrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Psychrobacter*, An existing genus; *Enantiopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of opposite to.

Enantiopsychrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Psychrobium*, An existing genus; *Enantiopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of opposite to.

Enantiopsychroflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Psychroflexus*, An existing genus; *Enantiopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of opposite to.

Enantiopsychroglaciecola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Psychroglaciecola*, An existing genus; *Enantiopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of opposite to.

Enantiopsychromarinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Psychromarinibacter*, An existing genus; *Enantiopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of opposite to.

Enantiopsychromicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Psychromicrobium*, An existing genus; *Enantiopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of opposite to.

Enantiopsychroserpens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Psychroserpens*, An existing genus; *Enantiopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of opposite to.

Enantiopsychrosinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Psychrosinus*, An existing genus; *Enantiopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of opposite to.

Enantiopsychrosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Psychrosphaera*, An existing genus; *Enantiopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of opposite to.

Enantiopueribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pueribacillus*, An existing genus; *Enantiopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of opposite to.

Enantiopuia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Puia*, An existing genus; *Enantiopuia*: A genus related to but distinct from the existing genus Puia of opposite to.

Enantiopukyongia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pukyongia*, An existing genus; *Enantiopukyongia*: A genus related to but distinct from the existing genus Pukyongia of opposite to.

Enantiopukyongiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Pukyongiella*, An existing genus; *Enantiopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of opposite to.

Enantiopuniceibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Puniceibacterium*, An existing genus; *Enantiopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of opposite to.

Enantiopuniceicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Puniceicoccus*, An existing genus; *Enantiopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of opposite to.

Enantiopusillimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pusillimonas*, An existing genus; *Enantiopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of opposite to.

Enantiopustulibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pustulibacterium*, An existing genus; *Enantiopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of opposite to.

Enantioputridiphycobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Putridiphycobacter*, An existing genus; *Enantioputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of opposite to.

Enantiopuzihella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Puzihella*, An existing genus; *Enantiopuzihella*: A genus related to but distinct from the existing genus Puzihella of opposite to.

Enantiopycnacronema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pycnacronema*, An existing genus; *Enantiopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of opposite to.

Enantiopyramidobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pyramidobacter*, An existing genus; *Enantiopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of opposite to.

Enantiopyrinomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Pyrinomonas*, An existing genus; *Enantiopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of opposite to.

Enantiopyrobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pyrobaculum*, An existing genus; *Enantiopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of opposite to.

Enantiopyrococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pyrococcus*, An existing genus; *Enantiopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of opposite to.

Enantiopyrodictium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Pyrodictium*, An existing genus; *Enantiopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of opposite to.

Enantiopyruvatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pyruvatibacter*, An existing genus; *Enantiopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of opposite to.

Enantiopyxidicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Pyxidicoccus*, An existing genus; *Enantiopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of opposite to.

Enantioqingshengfania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Qingshengfania*, An existing genus; *Enantioqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of opposite to.

Enantioqipengyuania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Qipengyuania*, An existing genus; *Enantioqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of opposite to.

Enantioquadricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Quadricoccus*, An existing genus; *Enantioquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of opposite to.

Enantioquadrisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Quadrisphaera*, An existing genus; *Enantioquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of opposite to.

Enantioquasibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Quasibacillus*, An existing genus; *Enantioquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of opposite to.

Enantioquatrionicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Quatrionicoccus*, An existing genus; *Enantioquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of opposite to.

Enantioquinella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Quinella*, An existing genus; *Enantioquinella*: A genus related to but distinct from the existing genus Quinella of opposite to.

Enantioracemicystis

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Racemicystis*, An existing genus; *Enantioracemicystis*: A genus related to but distinct from the existing genus Racemicystis of opposite to.

Enantiorahnella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Rahnella*, An existing genus; *Enantiorahnella*: A genus related to but distinct from the existing genus Rahnella of opposite to.

Enantioraineya

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Raineya*, An existing genus; *Enantioraineya*: A genus related to but distinct from the existing genus Raineya of opposite to.

Enantioraineyella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Raineyella*, An existing genus; *Enantioraineyella*: A genus related to but distinct from the existing genus Raineyella of opposite to.

Enantioralstonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ralstonia*, An existing genus; *Enantioralstonia*: A genus related to but distinct from the existing genus Ralstonia of opposite to.

Enantioramlibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ramlibacter*, An existing genus; *Enantioramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of opposite to.

Enantioramsaria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ramsaria*, An existing genus; *Enantioramsaria*: A genus related to but distinct from the existing genus Ramsaria of opposite to.

Enantioraoultella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Raoultella*, An existing genus; *Enantioraoultella*: A genus related to but distinct from the existing genus Raoultella of opposite to.

Enantiorariglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rariglobus*, An existing genus; *Enantiorariglobus*: A genus related to but distinct from the existing genus Rariglobus of opposite to.

Enantiorarimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rarimicrobium*, An existing genus; *Enantiorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of opposite to.

Enantiorarobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rarobacter*, An existing genus; *Enantiorarobacter*: A genus related to but distinct from the existing genus Rarobacter of opposite to.

Enantiorathayibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rathayibacter*, An existing genus; *Enantiorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of opposite to.

Enantioravibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ravibacter*, An existing genus; *Enantioravibacter*: A genus related to but distinct from the existing genus Ravibacter of opposite to.

Enantiorectinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rectinema*, An existing genus; *Enantiorectinema*: A genus related to but distinct from the existing genus Rectinema of opposite to.

Enantiorehaibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rehaibacterium*, An existing genus; *Enantiorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of opposite to.

Enantioreichenbachia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Reichenbachia*, An existing genus; *Enantioreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of opposite to.

Enantioreichenbachiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Enantioreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of opposite to.

Enantioreinekea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Reinekea*, An existing genus; *Enantioreinekea*: A genus related to but distinct from the existing genus Reinekea of opposite to.

Enantiorenibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Renibacterium*, An existing genus; *Enantiorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of opposite to.

Enantioreyranella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Reyranella*, An existing genus; *Enantioreyranella*: A genus related to but distinct from the existing genus Reyranella of opposite to.

Enantiorhabdaerophilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhabdaerophilum*, An existing genus; *Enantiorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of opposite to.

Enantiorhabdanaerobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhabdanaerobium*, An existing genus; *Enantiorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of opposite to.

Enantiorhabdobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhabdobacter*, An existing genus; *Enantiorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of opposite to.

Enantiorhabdochromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhabdochromatium*, An existing genus; *Enantiorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of opposite to.

Enantiorheinheimera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rheinheimera*, An existing genus; *Enantiorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of opposite to.

Enantiorhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhizobium*, An existing genus; *Enantiorhizobium*: A genus related to but distinct from the existing genus Rhizobium of opposite to.

Enantiorhizocola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhizocola*, An existing genus; *Enantiorhizocola*: A genus related to but distinct from the existing genus Rhizocola of opposite to.

Enantiorhizomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhizomicrobium*, An existing genus; *Enantiorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of opposite to.

Enantiorhizomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhizomonas*, An existing genus; *Enantiorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of opposite to.

Enantiorhizorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhizorhabdus*, An existing genus; *Enantiorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of opposite to.

Enantiorhizorhapis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhizorhapis*, An existing genus; *Enantiorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of opposite to.

Enantiorhodanobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodanobacter*, An existing genus; *Enantiorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of opposite to.

Enantiorhodobaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhodobaca*, An existing genus; *Enantiorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of opposite to.

Enantiorhodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodobacter*, An existing genus; *Enantiorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of opposite to.

Enantiorhodobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhodobium*, An existing genus; *Enantiorhodobium*: A genus related to but distinct from the existing genus Rhodobium of opposite to.

Enantiorhodoblastus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodoblastus*, An existing genus; *Enantiorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of opposite to.

Enantiorhodocista

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhodocista*, An existing genus; *Enantiorhodocista*: A genus related to but distinct from the existing genus Rhodocista of opposite to.

Enantiorhodococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodococcus*, An existing genus; *Enantiorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of opposite to.

Enantiorhodocyclus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodocyclus*, An existing genus; *Enantiorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of opposite to.

Enantiorhodocytophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhodocytophaga*, An existing genus; *Enantiorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of opposite to.

Enantiorhodoferax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodoferax*, An existing genus; *Enantiorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of opposite to.

Enantiorhodoglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodoglobus*, An existing genus; *Enantiorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of opposite to.

Enantiorhodohalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodohalobacter*, An existing genus; *Enantiorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of opposite to.

Enantiorhodoligotrophos

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodoligotrophos*, An existing genus; *Enantiorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of opposite to.

Enantiorhodoluna

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhodoluna*, An existing genus; *Enantiorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of opposite to.

Enantiorhodomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhodomicrobium*, An existing genus; *Enantiorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of opposite to.

Enantiorhodonellum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Rhodonellum*, An existing genus; *Enantiorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of opposite to.

Enantiorhodophyticola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodophyticola*, An existing genus; *Enantiorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of opposite to.

Enantiorhodopila

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhodopila*, An existing genus; *Enantiorhodopila*: A genus related to but distinct from the existing genus Rhodopila of opposite to.

Enantiorhodopirellula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Enantiorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of opposite to.

Enantiorhodoplanes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodoplanes*, An existing genus; *Enantiorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of opposite to.

Enantiorhodopseudomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhodopseudomonas*, An existing genus; *Enantiorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of opposite to.

Enantiorhodosalinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodosalinus*, An existing genus; *Enantiorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of opposite to.

Enantiorhodospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rhodospira*, An existing genus; *Enantiorhodospira*: A genus related to but distinct from the existing genus Rhodospira of opposite to.

Enantiorhodospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Enantiorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of opposite to.

Enantiorhodothalassium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhodothalassium*, An existing genus; *Enantiorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of opposite to.

Enantiorhodothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodothermus*, An existing genus; *Enantiorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of opposite to.

Enantiorhodovarius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodovarius*, An existing genus; *Enantiorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of opposite to.

Enantiorhodovastum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhodovastum*, An existing genus; *Enantiorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of opposite to.

Enantiorhodovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rhodovibrio*, An existing genus; *Enantiorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of opposite to.

Enantiorhodovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rhodovulum*, An existing genus; *Enantiorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of opposite to.

Enantiorickettsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rickettsia*, An existing genus; *Enantiorickettsia*: A genus related to but distinct from the existing genus Rickettsia of opposite to.

Enantiorickettsiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Rickettsiella*, An existing genus; *Enantiorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of opposite to.

Enantioriemerella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Riemerella*, An existing genus; *Enantioriemerella*: A genus related to but distinct from the existing genus Riemerella of opposite to.

Enantiorikenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Rikenella*, An existing genus; *Enantiorikenella*: A genus related to but distinct from the existing genus Rikenella of opposite to.

Enantiorippkaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rippkaea*, An existing genus; *Enantiorippkaea*: A genus related to but distinct from the existing genus Rippkaea of opposite to.

Enantiorisungbinella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Risungbinella*, An existing genus; *Enantiorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of opposite to.

Enantiorivibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rivibacter*, An existing genus; *Enantiorivibacter*: A genus related to but distinct from the existing genus Rivibacter of opposite to.

Enantiorivicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rivicola*, An existing genus; *Enantiorivicola*: A genus related to but distinct from the existing genus Rivicola of opposite to.

Enantiorivularia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rivularia*, An existing genus; *Enantiorivularia*: A genus related to but distinct from the existing genus Rivularia of opposite to.

Enantiorobbsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Robbsia*, An existing genus; *Enantiorobbsia*: A genus related to but distinct from the existing genus Robbsia of opposite to.

Enantiorobertkochia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Robertkochia*, An existing genus; *Enantiorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of opposite to.

Enantiorobiginitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Robiginitalea*, An existing genus; *Enantiorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of opposite to.

Enantiorobiginitomaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Robiginitomaculum*, An existing genus; *Enantiorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of opposite to.

Enantiorobinsoniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Robinsoniella*, An existing genus; *Enantiorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of opposite to.

Enantiorochalimaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rochalimaea*, An existing genus; *Enantiorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of opposite to.

Enantiorodentibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rodentibacter*, An existing genus; *Enantiorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of opposite to.

Enantioroholtiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Roholtiella*, An existing genus; *Enantioroholtiella*: A genus related to but distinct from the existing genus Roholtiella of opposite to.

Enantioromboutsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Romboutsia*, An existing genus; *Enantioromboutsia*: A genus related to but distinct from the existing genus Romboutsia of opposite to.

Enantioroseateles

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseateles*, An existing genus; *Enantioroseateles*: A genus related to but distinct from the existing genus Roseateles of opposite to.

Enantioroseburia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Roseburia*, An existing genus; *Enantioroseburia*: A genus related to but distinct from the existing genus Roseburia of opposite to.

Enantioroseiarcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseiarcus*, An existing genus; *Enantioroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of opposite to.

Enantioroseibaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Roseibaca*, An existing genus; *Enantioroseibaca*: A genus related to but distinct from the existing genus Roseibaca of opposite to.

Enantioroseibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseibacillus*, An existing genus; *Enantioroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of opposite to.

Enantioroseibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Roseibacterium*, An existing genus; *Enantioroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of opposite to.

Enantioroseibacula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Roseibacula*, An existing genus; *Enantioroseibacula*: A genus related to but distinct from the existing genus Roseibacula of opposite to.

Enantioroseibium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Roseibium*, An existing genus; *Enantioroseibium*: A genus related to but distinct from the existing genus Roseibium of opposite to.

Enantioroseicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Roseicella*, An existing genus; *Enantioroseicella*: A genus related to but distinct from the existing genus Roseicella of opposite to.

Enantioroseicitreum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Roseicitreum*, An existing genus; *Enantioroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of opposite to.

Enantioroseicyclus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseicyclus*, An existing genus; *Enantioroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of opposite to.

Enantioroseiflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseiflexus*, An existing genus; *Enantioroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of opposite to.

Enantioroseimarinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseimarinus*, An existing genus; *Enantioroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of opposite to.

Enantioroseimaritima

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Roseimaritima*, An existing genus; *Enantioroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of opposite to.

Enantioroseimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Roseimicrobium*, An existing genus; *Enantioroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of opposite to.

Enantioroseinatronobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseinatronobacter*, An existing genus; *Enantioroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of opposite to.

Enantioroseisalinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseisalinus*, An existing genus; *Enantioroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of opposite to.

Enantioroseisolibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseisolibacter*, An existing genus; *Enantioroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of opposite to.

Enantioroseitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Roseitalea*, An existing genus; *Enantioroseitalea*: A genus related to but distinct from the existing genus Roseitalea of opposite to.

Enantioroseithermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseithermus*, An existing genus; *Enantioroseithermus*: A genus related to but distinct from the existing genus Roseithermus of opposite to.

Enantioroseivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Roseivirga*, An existing genus; *Enantioroseivirga*: A genus related to but distinct from the existing genus Roseivirga of opposite to.

Enantioroseivivax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseivivax*, An existing genus; *Enantioroseivivax*: A genus related to but distinct from the existing genus Roseivivax of opposite to.

Enantiorosenbergiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Enantiorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of opposite to.

Enantioroseobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseobacter*, An existing genus; *Enantioroseobacter*: A genus related to but distinct from the existing genus Roseobacter of opposite to.

Enantioroseococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseococcus*, An existing genus; *Enantioroseococcus*: A genus related to but distinct from the existing genus Roseococcus of opposite to.

Enantioroseofilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Roseofilum*, An existing genus; *Enantioroseofilum*: A genus related to but distinct from the existing genus Roseofilum of opposite to.

Enantioroseomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Roseomonas*, An existing genus; *Enantioroseomonas*: A genus related to but distinct from the existing genus Roseomonas of opposite to.

Enantioroseospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Roseospira*, An existing genus; *Enantioroseospira*: A genus related to but distinct from the existing genus Roseospira of opposite to.

Enantioroseospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Roseospirillum*, An existing genus; *Enantioroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of opposite to.

Enantioroseovarius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Roseovarius*, An existing genus; *Enantioroseovarius*: A genus related to but distinct from the existing genus Roseovarius of opposite to.

Enantiorosistilla

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rosistilla*, An existing genus; *Enantiorosistilla*: A genus related to but distinct from the existing genus Rosistilla of opposite to.

Enantiorothia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rothia*, An existing genus; *Enantiorothia*: A genus related to but distinct from the existing genus Rothia of opposite to.

Enantiorouxiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Rouxiella*, An existing genus; *Enantiorouxiella*: A genus related to but distinct from the existing genus Rouxiella of opposite to.

Enantioruania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ruania*, An existing genus; *Enantioruania*: A genus related to but distinct from the existing genus Ruania of opposite to.

Enantiorubellimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rubellimicrobium*, An existing genus; *Enantiorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of opposite to.

Enantiorubeoparvulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rubeoparvulum*, An existing genus; *Enantiorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of opposite to.

Enantiorubidibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rubidibacter*, An existing genus; *Enantiorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of opposite to.

Enantiorubidimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rubidimonas*, An existing genus; *Enantiorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of opposite to.

Enantiorubinisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rubinisphaera*, An existing genus; *Enantiorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of opposite to.

Enantiorubneribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rubneribacter*, An existing genus; *Enantiorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of opposite to.

Enantiorubribacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rubribacterium*, An existing genus; *Enantiorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of opposite to.

Enantiorubricella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rubricella*, An existing genus; *Enantiorubricella*: A genus related to but distinct from the existing genus Rubricella of opposite to.

Enantiorubricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rubricoccus*, An existing genus; *Enantiorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of opposite to.

Enantiorubrimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rubrimonas*, An existing genus; *Enantiorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of opposite to.

Enantiorubripirellula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Rubripirellula*, An existing genus; *Enantiorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of opposite to.

Enantiorubritalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rubritalea*, An existing genus; *Enantiorubritalea*: A genus related to but distinct from the existing genus Rubritalea of opposite to.

Enantiorubritepida

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rubritepida*, An existing genus; *Enantiorubritepida*: A genus related to but distinct from the existing genus Rubritepida of opposite to.

Enantiorubrivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rubrivirga*, An existing genus; *Enantiorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of opposite to.

Enantiorubrivivax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rubrivivax*, An existing genus; *Enantiorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of opposite to.

Enantiorubrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rubrobacter*, An existing genus; *Enantiorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of opposite to.

Enantiorudaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rudaea*, An existing genus; *Enantiorudaea*: A genus related to but distinct from the existing genus Rudaea of opposite to.

Enantiorudaeicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rudaeicoccus*, An existing genus; *Enantiorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of opposite to.

Enantiorudaibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rudaibacter*, An existing genus; *Enantiorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of opposite to.

Enantiorudanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Rudanella*, An existing genus; *Enantiorudanella*: A genus related to but distinct from the existing genus Rudanella of opposite to.

Enantioruegeria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ruegeria*, An existing genus; *Enantioruegeria*: A genus related to but distinct from the existing genus Ruegeria of opposite to.

Enantiorufibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rufibacter*, An existing genus; *Enantiorufibacter*: A genus related to but distinct from the existing genus Rufibacter of opposite to.

Enantioruficoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ruficoccus*, An existing genus; *Enantioruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of opposite to.

Enantiorugamonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rugamonas*, An existing genus; *Enantiorugamonas*: A genus related to but distinct from the existing genus Rugamonas of opposite to.

Enantiorugosibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rugosibacter*, An existing genus; *Enantiorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of opposite to.

Enantiorugosimonospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Rugosimonospora*, An existing genus; *Enantiorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of opposite to.

Enantioruminiclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Enantioruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of opposite to.

Enantioruminobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ruminobacter*, An existing genus; *Enantioruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of opposite to.

Enantioruminococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ruminococcus*, An existing genus; *Enantioruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of opposite to.

Enantiorummeliibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Rummeliibacillus*, An existing genus; *Enantiorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of opposite to.

Enantiorunella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Runella*, An existing genus; *Enantiorunella*: A genus related to but distinct from the existing genus Runella of opposite to.

Enantiorurimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Rurimicrobium*, An existing genus; *Enantiorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of opposite to.

Enantioruthenibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ruthenibacterium*, An existing genus; *Enantioruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of opposite to.

Enantiosabulilitoribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sabulilitoribacter*, An existing genus; *Enantiosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of opposite to.

Enantiosaccharedens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saccharedens*, An existing genus; *Enantiosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of opposite to.

Enantiosaccharibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saccharibacillus*, An existing genus; *Enantiosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of opposite to.

Enantiosaccharibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saccharibacter*, An existing genus; *Enantiosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of opposite to.

Enantiosaccharococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saccharococcus*, An existing genus; *Enantiosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of opposite to.

Enantiosaccharofermentans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Saccharofermentans*, An existing genus; *Enantiosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of opposite to.

Enantiosaccharolobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saccharolobus*, An existing genus; *Enantiosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of opposite to.

Enantiosaccharomonospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Saccharomonospora*, An existing genus; *Enantiosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of opposite to.

Enantiosaccharophagus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saccharophagus*, An existing genus; *Enantiosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of opposite to.

Enantiosaccharopolyspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Saccharopolyspora*, An existing genus; *Enantiosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of opposite to.

Enantiosaccharospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Enantiosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of opposite to.

Enantiosaezia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Saezia*, An existing genus; *Enantiosaezia*: A genus related to but distinct from the existing genus Saezia of opposite to.

Enantiosalana

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salana*, An existing genus; *Enantiosalana*: A genus related to but distinct from the existing genus Salana of opposite to.

Enantiosalaquimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salaquimonas*, An existing genus; *Enantiosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of opposite to.

Enantiosalarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salarchaeum*, An existing genus; *Enantiosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of opposite to.

Enantiosalegentibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salegentibacter*, An existing genus; *Enantiosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of opposite to.

Enantiosalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salibacillus*, An existing genus; *Enantiosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of opposite to.

Enantiosalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salibacter*, An existing genus; *Enantiosalibacter*: A genus related to but distinct from the existing genus Salibacter of opposite to.

Enantiosalicibibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salicibibacter*, An existing genus; *Enantiosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of opposite to.

Enantiosalicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salicola*, An existing genus; *Enantiosalicola*: A genus related to but distinct from the existing genus Salicola of opposite to.

Enantiosalilacibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salilacibacter*, An existing genus; *Enantiosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of opposite to.

Enantiosalileptolyngbya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salileptolyngbya*, An existing genus; *Enantiosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of opposite to.

Enantiosalimesophilobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salimesophilobacter*, An existing genus; *Enantiosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of opposite to.

Enantiosalimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salimicrobium*, An existing genus; *Enantiosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of opposite to.

Enantiosalinactinospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salinactinospora*, An existing genus; *Enantiosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of opposite to.

Enantiosalinarchaeum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salinarchaeum*, An existing genus; *Enantiosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of opposite to.

Enantiosalinibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinibacillus*, An existing genus; *Enantiosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of opposite to.

Enantiosalinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinibacter*, An existing genus; *Enantiosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of opposite to.

Enantiosalinibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salinibacterium*, An existing genus; *Enantiosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of opposite to.

Enantiosalinibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salinibaculum*, An existing genus; *Enantiosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of opposite to.

Enantiosalinibius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinibius*, An existing genus; *Enantiosalinibius*: A genus related to but distinct from the existing genus Salinibius of opposite to.

Enantiosalinicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinicoccus*, An existing genus; *Enantiosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of opposite to.

Enantiosalinicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinicola*, An existing genus; *Enantiosalinicola*: A genus related to but distinct from the existing genus Salinicola of opposite to.

Enantiosalinifilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salinifilum*, An existing genus; *Enantiosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of opposite to.

Enantiosalinigranum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salinigranum*, An existing genus; *Enantiosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of opposite to.

Enantiosalinihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinihabitans*, An existing genus; *Enantiosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of opposite to.

Enantiosalinimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salinimicrobium*, An existing genus; *Enantiosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of opposite to.

Enantiosalinimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salinimonas*, An existing genus; *Enantiosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of opposite to.

Enantiosalininema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salininema*, An existing genus; *Enantiosalininema*: A genus related to but distinct from the existing genus Salininema of opposite to.

Enantiosaliniradius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saliniradius*, An existing genus; *Enantiosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of opposite to.

Enantiosalinirepens

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinirepens*, An existing genus; *Enantiosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of opposite to.

Enantiosalinirubellus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinirubellus*, An existing genus; *Enantiosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of opposite to.

Enantiosalinirussus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinirussus*, An existing genus; *Enantiosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of opposite to.

Enantiosalinisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salinisphaera*, An existing genus; *Enantiosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of opposite to.

Enantiosalinispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salinispira*, An existing genus; *Enantiosalinispira*: A genus related to but distinct from the existing genus Salinispira of opposite to.

Enantiosalinispirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Salinispirillum*, An existing genus; *Enantiosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of opposite to.

Enantiosalinispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salinispora*, An existing genus; *Enantiosalinispora*: A genus related to but distinct from the existing genus Salinispora of opposite to.

Enantiosalinithrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salinithrix*, An existing genus; *Enantiosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of opposite to.

Enantiosalinivenus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salinivenus*, An existing genus; *Enantiosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of opposite to.

Enantiosalinivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salinivibrio*, An existing genus; *Enantiosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of opposite to.

Enantiosalinivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salinivirga*, An existing genus; *Enantiosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of opposite to.

Enantiosalinovum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salinovum*, An existing genus; *Enantiosalinovum*: A genus related to but distinct from the existing genus Salinovum of opposite to.

Enantiosaliphagus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saliphagus*, An existing genus; *Enantiosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of opposite to.

Enantiosalipiger

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salipiger*, An existing genus; *Enantiosalipiger*: A genus related to but distinct from the existing genus Salipiger of opposite to.

Enantiosalisaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salisaeta*, An existing genus; *Enantiosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of opposite to.

Enantiosalisediminibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Salisediminibacterium*, An existing genus; *Enantiosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of opposite to.

Enantiosaliterribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saliterribacillus*, An existing genus; *Enantiosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of opposite to.

Enantiosalmonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Salmonella*, An existing genus; *Enantiosalmonella*: A genus related to but distinct from the existing genus Salmonella of opposite to.

Enantiosalsuginibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Salsuginibacillus*, An existing genus; *Enantiosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of opposite to.

Enantiosalsuginimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Salsuginimonas*, An existing genus; *Enantiosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of opposite to.

Enantiosamsonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Samsonia*, An existing genus; *Enantiosamsonia*: A genus related to but distinct from the existing genus Samsonia of opposite to.

Enantiosandaracinobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sandaracinobacter*, An existing genus; *Enantiosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of opposite to.

Enantiosandaracinomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sandaracinomonas*, An existing genus; *Enantiosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of opposite to.

Enantiosandaracinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sandaracinus*, An existing genus; *Enantiosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of opposite to.

Enantiosandarakinorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Enantiosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of opposite to.

Enantiosandarakinotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sandarakinotalea*, An existing genus; *Enantiosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of opposite to.

Enantiosansalvadorimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sansalvadorimonas*, An existing genus; *Enantiosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of opposite to.

Enantiosaonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Saonia*, An existing genus; *Enantiosaonia*: A genus related to but distinct from the existing genus Saonia of opposite to.

Enantiosaprospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Saprospira*, An existing genus; *Enantiosaprospira*: A genus related to but distinct from the existing genus Saprospira of opposite to.

Enantiosarcina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sarcina*, An existing genus; *Enantiosarcina*: A genus related to but distinct from the existing genus Sarcina of opposite to.

Enantiosarcobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sarcobium*, An existing genus; *Enantiosarcobium*: A genus related to but distinct from the existing genus Sarcobium of opposite to.

Enantiosavagea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Savagea*, An existing genus; *Enantiosavagea*: A genus related to but distinct from the existing genus Savagea of opposite to.

Enantiosaxeibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Saxeibacter*, An existing genus; *Enantiosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of opposite to.

Enantioscandinavium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Scandinavium*, An existing genus; *Enantioscandinavium*: A genus related to but distinct from the existing genus Scandinavium of opposite to.

Enantioscardovia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Scardovia*, An existing genus; *Enantioscardovia*: A genus related to but distinct from the existing genus Scardovia of opposite to.

Enantioschaalia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Schaalia*, An existing genus; *Enantioschaalia*: A genus related to but distinct from the existing genus Schaalia of opposite to.

Enantioschaedlerella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Schaedlerella*, An existing genus; *Enantioschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of opposite to.

Enantioschineria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Schineria*, An existing genus; *Enantioschineria*: A genus related to but distinct from the existing genus Schineria of opposite to.

Enantioschlegelella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Schlegelella*, An existing genus; *Enantioschlegelella*: A genus related to but distinct from the existing genus Schlegelella of opposite to.

Enantioschleiferella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Schleiferella*, An existing genus; *Enantioschleiferella*: A genus related to but distinct from the existing genus Schleiferella of opposite to.

Enantioschleiferia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Schleiferia*, An existing genus; *Enantioschleiferia*: A genus related to but distinct from the existing genus Schleiferia of opposite to.

Enantioschleiferilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Enantioschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of opposite to.

Enantioschlesneria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Schlesneria*, An existing genus; *Enantioschlesneria*: A genus related to but distinct from the existing genus Schlesneria of opposite to.

Enantioschnuerera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Schnuerera*, An existing genus; *Enantioschnuerera*: A genus related to but distinct from the existing genus Schnuerera of opposite to.

Enantioschumannella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Schumannella*, An existing genus; *Enantioschumannella*: A genus related to but distinct from the existing genus Schumannella of opposite to.

Enantioschwartzia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Schwartzia*, An existing genus; *Enantioschwartzia*: A genus related to but distinct from the existing genus Schwartzia of opposite to.

Enantiosciscionella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Sciscionella*, An existing genus; *Enantiosciscionella*: A genus related to but distinct from the existing genus Sciscionella of opposite to.

Enantioscopulibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Scopulibacillus*, An existing genus; *Enantioscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of opposite to.

Enantioscytolyngbya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Scytolyngbya*, An existing genus; *Enantioscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of opposite to.

Enantiosebaldella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Sebaldella*, An existing genus; *Enantiosebaldella*: A genus related to but distinct from the existing genus Sebaldella of opposite to.

Enantiosecundilactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Secundilactobacillus*, An existing genus; *Enantiosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of opposite to.

Enantiosedimentibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sedimentibacter*, An existing genus; *Enantiosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of opposite to.

Enantiosedimenticola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sedimenticola*, An existing genus; *Enantiosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of opposite to.

Enantiosedimentisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sedimentisphaera*, An existing genus; *Enantiosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of opposite to.

Enantiosedimentitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sedimentitalea*, An existing genus; *Enantiosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of opposite to.

Enantiosediminibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sediminibacillus*, An existing genus; *Enantiosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of opposite to.

Enantiosediminibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sediminibacter*, An existing genus; *Enantiosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of opposite to.

Enantiosediminibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sediminibacterium*, An existing genus; *Enantiosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of opposite to.

Enantiosediminicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sediminicoccus*, An existing genus; *Enantiosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of opposite to.

Enantiosediminicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sediminicola*, An existing genus; *Enantiosediminicola*: A genus related to but distinct from the existing genus Sediminicola of opposite to.

Enantiosediminihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sediminihabitans*, An existing genus; *Enantiosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of opposite to.

Enantiosediminimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sediminimonas*, An existing genus; *Enantiosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of opposite to.

Enantiosediminispirochaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sediminispirochaeta*, An existing genus; *Enantiosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of opposite to.

Enantiosediminitomix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sediminitomix*, An existing genus; *Enantiosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of opposite to.

Enantiosediminivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sediminivirga*, An existing genus; *Enantiosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of opposite to.

Enantiosegeticoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Segeticoccus*, An existing genus; *Enantiosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of opposite to.

Enantiosegniliparus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Segniliparus*, An existing genus; *Enantiosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of opposite to.

Enantiosegnochrobactrum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Segnochrobactrum*, An existing genus; *Enantiosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of opposite to.

Enantioseinonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Seinonella*, An existing genus; *Enantioseinonella*: A genus related to but distinct from the existing genus Seinonella of opposite to.

Enantiosejongia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sejongia*, An existing genus; *Enantiosejongia*: A genus related to but distinct from the existing genus Sejongia of opposite to.

Enantioselenihalanaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Enantioselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of opposite to.

Enantioseleniivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Seleniivibrio*, An existing genus; *Enantioseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of opposite to.

Enantioselenomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Selenomonas*, An existing genus; *Enantioselenomonas*: A genus related to but distinct from the existing genus Selenomonas of opposite to.

Enantioseliberia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Seliberia*, An existing genus; *Enantioseliberia*: A genus related to but distinct from the existing genus Seliberia of opposite to.

Enantiosellimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sellimonas*, An existing genus; *Enantiosellimonas*: A genus related to but distinct from the existing genus Sellimonas of opposite to.

Enantiosenegalimassilia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Senegalimassilia*, An existing genus; *Enantiosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of opposite to.

Enantioseohaeicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Seohaeicola*, An existing genus; *Enantioseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of opposite to.

Enantioseonamhaeicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Seonamhaeicola*, An existing genus; *Enantioseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of opposite to.

Enantioseongchinamella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Seongchinamella*, An existing genus; *Enantioseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of opposite to.

Enantioserinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Serinibacter*, An existing genus; *Enantioserinibacter*: A genus related to but distinct from the existing genus Serinibacter of opposite to.

Enantioserinicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Serinicoccus*, An existing genus; *Enantioserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of opposite to.

Enantioserpentinicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Serpentinicella*, An existing genus; *Enantioserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of opposite to.

Enantioserpulina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Serpulina*, An existing genus; *Enantioserpulina*: A genus related to but distinct from the existing genus Serpulina of opposite to.

Enantioserratia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Serratia*, An existing genus; *Enantioserratia*: A genus related to but distinct from the existing genus Serratia of opposite to.

Enantioshackletoniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Shackletoniella*, An existing genus; *Enantioshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of opposite to.

Enantiosharpea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sharpea*, An existing genus; *Enantiosharpea*: A genus related to but distinct from the existing genus Sharpea of opposite to.

Enantioshewanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Shewanella*, An existing genus; *Enantioshewanella*: A genus related to but distinct from the existing genus Shewanella of opposite to.

Enantioshigella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Shigella*, An existing genus; *Enantioshigella*: A genus related to but distinct from the existing genus Shigella of opposite to.

Enantioshimazuella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Shimazuella*, An existing genus; *Enantioshimazuella*: A genus related to but distinct from the existing genus Shimazuella of opposite to.

Enantioshimia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Shimia*, An existing genus; *Enantioshimia*: A genus related to but distinct from the existing genus Shimia of opposite to.

Enantioshimwellia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Shimwellia*, An existing genus; *Enantioshimwellia*: A genus related to but distinct from the existing genus Shimwellia of opposite to.

Enantioshinella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Shinella*, An existing genus; *Enantioshinella*: A genus related to but distinct from the existing genus Shinella of opposite to.

Enantioshivajiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Shivajiella*, An existing genus; *Enantioshivajiella*: A genus related to but distinct from the existing genus Shivajiella of opposite to.

Enantioshuttleworthia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Shuttleworthia*, An existing genus; *Enantioshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of opposite to.

Enantiosiccirubricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Siccirubricoccus*, An existing genus; *Enantiosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of opposite to.

Enantiosilanimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Silanimonas*, An existing genus; *Enantiosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of opposite to.

Enantiosilicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Silicibacter*, An existing genus; *Enantiosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of opposite to.

Enantiosilicimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Silicimonas*, An existing genus; *Enantiosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of opposite to.

Enantiosilvanigrella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Silvanigrella*, An existing genus; *Enantiosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of opposite to.

Enantiosilvibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Silvibacterium*, An existing genus; *Enantiosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of opposite to.

Enantiosilvimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Silvimonas*, An existing genus; *Enantiosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of opposite to.

Enantiosimiduia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Simiduia*, An existing genus; *Enantiosimiduia*: A genus related to but distinct from the existing genus Simiduia of opposite to.

Enantiosimkania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Simkania*, An existing genus; *Enantiosimkania*: A genus related to but distinct from the existing genus Simkania of opposite to.

Enantiosimonsiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Simonsiella*, An existing genus; *Enantiosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of opposite to.

Enantiosimplicispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Simplicispira*, An existing genus; *Enantiosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of opposite to.

Enantiosimulacricoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Simulacricoccus*, An existing genus; *Enantiosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of opposite to.

Enantiosingularimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Singularimonas*, An existing genus; *Enantiosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of opposite to.

Enantiosingulisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Singulisphaera*, An existing genus; *Enantiosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of opposite to.

Enantiosinibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sinibacillus*, An existing genus; *Enantiosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of opposite to.

Enantiosinimarinibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sinimarinibacterium*, An existing genus; *Enantiosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of opposite to.

Enantiosinobaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sinobaca*, An existing genus; *Enantiosinobaca*: A genus related to but distinct from the existing genus Sinobaca of opposite to.

Enantiosinobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sinobacter*, An existing genus; *Enantiosinobacter*: A genus related to but distinct from the existing genus Sinobacter of opposite to.

Enantiosinobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sinobacterium*, An existing genus; *Enantiosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of opposite to.

Enantiosinococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sinococcus*, An existing genus; *Enantiosinococcus*: A genus related to but distinct from the existing genus Sinococcus of opposite to.

Enantiosinomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÍ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sinomicrobium*, An existing genus; *Enantiosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of opposite to.

Enantiosinorhizobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÍ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sinorhizobium*, An existing genus; *Enantiosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of opposite to.

Enantiosinosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÍ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sinosporangium*, An existing genus; *Enantiosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of opposite to.

Enantiosiphonobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÍ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Siphonobacter*, An existing genus; *Enantiosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of opposite to.

Enantioskermanella

Gr. masc. adjective *áijŘÎ¡á¿ŕÍ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Skermanella*, An existing genus; *Enantioskermanella*: A genus related to but distinct from the existing genus Skermanella of opposite to.

Enantioskermania

Gr. masc. adjective *áijŘÎ¡á¿ŕÍ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Skermania*, An existing genus; *Enantioskermania*: A genus related to but distinct from the existing genus Skermania of opposite to.

Enantioslackia

Gr. masc. adjective *áijŘÎ¡á¿ŕÍ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Slackia*, An existing genus; *Enantioslackia*: A genus related to but distinct from the existing genus Slackia of opposite to.

Enantiosmaragdicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÍ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Smaragdicoccus*, An existing genus; *Enantiosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of opposite to.

Enantiosmithella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Smithella*, An existing genus; *Enantiosmithella*: A genus related to but distinct from the existing genus Smithella of opposite to.

Enantiosneathia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sneathia*, An existing genus; *Enantiosneathia*: A genus related to but distinct from the existing genus Sneathia of opposite to.

Enantiosneathiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Sneathiella*, An existing genus; *Enantiosneathiella*: A genus related to but distinct from the existing genus Sneathiella of opposite to.

Enantiosnodgrassella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Snodgrassella*, An existing genus; *Enantiosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of opposite to.

Enantiosnuella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Snuella*, An existing genus; *Enantiosnuella*: A genus related to but distinct from the existing genus Snuella of opposite to.

Enantiosodaleptolyngbya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Enantiosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of opposite to.

Enantiosodalinema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sodalinema*, An existing genus; *Enantiosodalinema*: A genus related to but distinct from the existing genus Sodalinema of opposite to.

Enantiosoehngenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Soehngenia*, An existing genus; *Enantiosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of opposite to.

Enantiosolentia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Solentia*, An existing genus; *Enantiosolentia*: A genus related to but distinct from the existing genus Solentia of opposite to.

Enantiosolibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Solibacillus*, An existing genus; *Enantiosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of opposite to.

Enantiosolimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Solimicrobium*, An existing genus; *Enantiosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of opposite to.

Enantiosolirhodobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Solirhodobacter*, An existing genus; *Enantiosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of opposite to.

Enantiosolirubrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Solirubrobacter*, An existing genus; *Enantiosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of opposite to.

Enantiosolitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Solitalea*, An existing genus; *Enantiosolitalea*: A genus related to but distinct from the existing genus Solitalea of opposite to.

Enantiosolobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Solobacterium*, An existing genus; *Enantiosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of opposite to.

Enantiosoonwooa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Soonwooa*, An existing genus; *Enantiosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of opposite to.

Enantiosoortia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Soortia*, An existing genus; *Enantiosoortia*: A genus related to but distinct from the existing genus Soortia of opposite to.

Enantiosorangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sorangium*, An existing genus; *Enantiosorangium*: A genus related to but distinct from the existing genus Sorangium of opposite to.

Enantiospecibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Specibacter*, An existing genus; *Enantiospecibacter*: A genus related to but distinct from the existing genus Specibacter of opposite to.

Enantiospelaeicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Spelaeicoccus*, An existing genus; *Enantiospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of opposite to.

Enantiospelaeonaias

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spelaeonaias*, An existing genus; *Enantiospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of opposite to.

Enantiosphaerimonospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sphaerimonospora*, An existing genus; *Enantiosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of opposite to.

Enantiosphaerisporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sphaerisporangium*, An existing genus; *Enantiosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of opposite to.

Enantiosphaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sphaerobacter*, An existing genus; *Enantiosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of opposite to.

Enantiosphaerocavum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sphaerocavum*, An existing genus; *Enantiosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of opposite to.

Enantiosphaerochaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sphaerochaeta*, An existing genus; *Enantiosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of opposite to.

Enantiosphaerotilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sphaerotilus*, An existing genus; *Enantiosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of opposite to.

Enantiosphingoaurantiacus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Enantiosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of opposite to.

Enantiosphingobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sphingobacterium*, An existing genus; *Enantiosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of opposite to.

Enantiosphingobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sphingobium*, An existing genus; *Enantiosphingobium*: A genus related to but distinct from the existing genus Sphingobium of opposite to.

Enantiosphingomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sphingomicrobium*, An existing genus; *Enantiosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of opposite to.

Enantiosphingomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sphingomonas*, An existing genus; *Enantiosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of opposite to.

Enantiosphingopyxis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sphingopyxis*, An existing genus; *Enantiosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of opposite to.

Enantiosphingorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sphingorhabdus*, An existing genus; *Enantiosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of opposite to.

Enantiosphingosinicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sphingosinicella*, An existing genus; *Enantiosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of opposite to.

Enantiosphingosinithalassobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Enantiosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of opposite to.

Enantiospinactinospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spinactinospora*, An existing genus; *Enantiospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of opposite to.

Enantiospirilliplanes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Spirilliplanes*, An existing genus; *Enantiospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of opposite to.

Enantiospirillospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spirillospora*, An existing genus; *Enantiospirillospora*: A genus related to but distinct from the existing genus Spirillospora of opposite to.

Enantiospirochaeta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spirochaeta*, An existing genus; *Enantiospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of opposite to.

Enantiospiroplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Spiroplasma*, An existing genus; *Enantiospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of opposite to.

Enantiospirosoma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Spirosoma*, An existing genus; *Enantiospirosoma*: A genus related to but distinct from the existing genus Spirosoma of opposite to.

Enantiospodiobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Spodiobacter*, An existing genus; *Enantiospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of opposite to.

Enantiospongiactinospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spongiactinospora*, An existing genus; *Enantiospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of opposite to.

Enantiospongiibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Spongiibacter*, An existing genus; *Enantiospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of opposite to.

Enantiospongiibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Spongiibacterium*, An existing genus; *Enantiospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of opposite to.

Enantiospongiiferula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spongiiferula*, An existing genus; *Enantiospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of opposite to.

Enantiospongiimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Spongiimicrobium*, An existing genus; *Enantiospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of opposite to.

Enantiospongiimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spongiimonas*, An existing genus; *Enantiospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of opposite to.

Enantiospongiispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spongiispira*, An existing genus; *Enantiospongiispira*: A genus related to but distinct from the existing genus Spongiispira of opposite to.

Enantiospongiivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spongiivirga*, An existing genus; *Enantiospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of opposite to.

Enantiospongitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Spongitalea*, An existing genus; *Enantiospongitalea*: A genus related to but distinct from the existing genus Spongitalea of opposite to.

Enantiosporacetigenium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sporacetigenium*, An existing genus; *Enantiosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of opposite to.

Enantiosporanaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sporanaerobacter*, An existing genus; *Enantiosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of opposite to.

Enantiosporichthya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sporichthya*, An existing genus; *Enantiosporichthya*: A genus related to but distinct from the existing genus Sporichthya of opposite to.

Enantiosporobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sporobacter*, An existing genus; *Enantiosporobacter*: A genus related to but distinct from the existing genus Sporobacter of opposite to.

Enantiosporobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sporobacterium*, An existing genus; *Enantiosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of opposite to.

Enantiosporocytophaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sporocytophaga*, An existing genus; *Enantiosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of opposite to.

Enantiosporohalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sporohalobacter*, An existing genus; *Enantiosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of opposite to.

Enantiosporolactobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sporolactobacillus*, An existing genus; *Enantiosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of opposite to.

Enantiosporolituus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sporolituus*, An existing genus; *Enantiosporolituus*: A genus related to but distinct from the existing genus Sporolituus of opposite to.

Enantiosporosalibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sporosalibacterium*, An existing genus; *Enantiosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of opposite to.

Enantiosporosarcina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sporosarcina*, An existing genus; *Enantiosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of opposite to.

Enantiosporotalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sporotalea*, An existing genus; *Enantiosporotalea*: A genus related to but distinct from the existing genus Sporotalea of opposite to.

Enantiosporotomaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sporotomaculum*, An existing genus; *Enantiosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of opposite to.

Enantiostackebrandtia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Stackebrandtia*, An existing genus; *Enantiostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of opposite to.

Enantiostagnimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Stagnimonas*, An existing genus; *Enantiostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of opposite to.

Enantiostakelama

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Stakelama*, An existing genus; *Enantiostakelama*: A genus related to but distinct from the existing genus Stakelama of opposite to.

Enantiostaleya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Staleya*, An existing genus; *Enantiostaleya*: A genus related to but distinct from the existing genus Staleya of opposite to.

Enantiostanierella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Stanierella*, An existing genus; *Enantiostanierella*: A genus related to but distinct from the existing genus Stanierella of opposite to.

Enantiostaphylococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Staphylococcus*, An existing genus; *Enantiostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of opposite to.

Enantiostaphylospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Staphylospora*, An existing genus; *Enantiostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of opposite to.

Enantiostaphylothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Staphylothermus*, An existing genus; *Enantiostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of opposite to.

Enantiostappia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Stappia*, An existing genus; *Enantiostappia*: A genus related to but distinct from the existing genus Stappia of opposite to.

Enantiostarkeya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Starkeya*, An existing genus; *Enantiostarkeya*: A genus related to but distinct from the existing genus Starkeya of opposite to.

Enantiostarria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Starria*, An existing genus; *Enantiostarria*: A genus related to but distinct from the existing genus Starria of opposite to.

Enantiostella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Stella*, An existing genus; *Enantiostella*: A genus related to but distinct from the existing genus Stella of opposite to.

Enantiostenothermobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Stenothermobacter*, An existing genus; *Enantiostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of opposite to.

Enantiostenotrophobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Stenotrophobacter*, An existing genus; *Enantiostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of opposite to.

Enantiostenotrophobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Stenotrophobium*, An existing genus; *Enantiostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of opposite to.

Enantiostenotrophomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Stenotrophomonas*, An existing genus; *Enantiostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of opposite to.

Enantiostenoxybacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Stenoxybacter*, An existing genus; *Enantiostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of opposite to.

Enantiosteroidobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Steroidobacter*, An existing genus; *Enantiosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of opposite to.

Enantiosterolibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sterolibacterium*, An existing genus; *Enantiosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of opposite to.

Enantiostetteria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Stetteria*, An existing genus; *Enantiostetteria*: A genus related to but distinct from the existing genus Stetteria of opposite to.

Enantiostigmatella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Stigmatella*, An existing genus; *Enantiostigmatella*: A genus related to but distinct from the existing genus Stigmatella of opposite to.

Enantiostigonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Stigonema*, An existing genus; *Enantiostigonema*: A genus related to but distinct from the existing genus Stigonema of opposite to.

Enantiostomatobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Stomatobaculum*, An existing genus; *Enantiostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of opposite to.

Enantiostomatococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Stomatococcus*, An existing genus; *Enantiostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of opposite to.

Enantiostreptacidiphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Streptacidiphilus*, An existing genus; *Enantiostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of opposite to.

Enantiostreptobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Streptobacillus*, An existing genus; *Enantiostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of opposite to.

Enantiostreptococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Streptococcus*, An existing genus; *Enantiostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of opposite to.

Enantiostreptohalobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Streptohalobacillus*, An existing genus; *Enantiostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of opposite to.

Enantiostreptomonospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Streptomonospora*, An existing genus; *Enantiostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of opposite to.

Enantiostreptomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Streptomyces*, An existing genus; *Enantiostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of opposite to.

Enantiostreptosporangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Streptosporangium*, An existing genus; *Enantiostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of opposite to.

Enantiostreptoverticillium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Streptoverticillium*, An existing genus; *Enantiostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of opposite to.

Enantiostygiolobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Stygiolobus*, An existing genus; *Enantiostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of opposite to.

Enantiosubdoligranulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Subdoligranulum*, An existing genus; *Enantiosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of opposite to.

Enantiosubsaxibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Subsaxibacter*, An existing genus; *Enantiosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of opposite to.

Enantiosubsaximicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Subsaximicrobium*, An existing genus; *Enantiosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of opposite to.

Enantiosuccinatimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Succinatimonas*, An existing genus; *Enantiosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of opposite to.

Enantiosucciniclasticum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Succiniclasticum*, An existing genus; *Enantiosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of opposite to.

Enantiosuccinispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Succinispira*, An existing genus; *Enantiosuccinispira*: A genus related to but distinct from the existing genus Succinispira of opposite to.

Enantiosuccinivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Succinivibrio*, An existing genus; *Enantiosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of opposite to.

Enantiosufflavibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sufflavibacter*, An existing genus; *Enantiosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of opposite to.

Enantiosuicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Suicoccus*, An existing genus; *Enantiosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of opposite to.

Enantiosulfitobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sulfitobacter*, An existing genus; *Enantiosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of opposite to.

Enantiosulfodiicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sulfodiicoccus*, An existing genus; *Enantiosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of opposite to.

Enantiosulfolobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sulfolobus*, An existing genus; *Enantiosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of opposite to.

Enantiosulfophobococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sulfophobococcus*, An existing genus; *Enantiosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of opposite to.

Enantiosulfuracidifex

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sulfuracidifex*, An existing genus; *Enantiosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of opposite to.

Enantiosulfuricella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sulfuricella*, An existing genus; *Enantiosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of opposite to.

Enantiosulfuricurvum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sulfuricurvum*, An existing genus; *Enantiosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of opposite to.

Enantiosulfuriferula

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sulfuriferula*, An existing genus; *Enantiosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of opposite to.

Enantiosulfuriflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sulfuriflexus*, An existing genus; *Enantiosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of opposite to.

Enantiosulfurihydrogenibium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Enantiosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of opposite to.

Enantiosulfurisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sulfurisphaera*, An existing genus; *Enantiosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of opposite to.

Enantiosulfuritortus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sulfuritortus*, An existing genus; *Enantiosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of opposite to.

Enantiosulfurococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Sulfurococcus*, An existing genus; *Enantiosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of opposite to.

Enantiosulfurospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĐá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Enantiosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of opposite to.

Enantiosulfurovum

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĐá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Sulfurovum*, An existing genus; *Enantiosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of opposite to.

Enantiosungkyunkwania

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĐá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sungkyunkwania*, An existing genus; *Enantiosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of opposite to.

Enantiosunxiuqinia

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĐá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Sunxiuqinia*, An existing genus; *Enantiosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of opposite to.

Enantiosuperficieibacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĐá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Superficieibacter*, An existing genus; *Enantiosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of opposite to.

Enantiosutterella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĐá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Sutterella*, An existing genus; *Enantiosutterella*: A genus related to but distinct from the existing genus Sutterella of opposite to.

Enantiosuttonella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĐá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Suttonella*, An existing genus; *Enantiosuttonella*: A genus related to but distinct from the existing genus Suttonella of opposite to.

Enantioswaminathania

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĐá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Swaminathania*, An existing genus; *Enantioswaminathania*: A genus related to but distinct from the existing genus Swaminathania of opposite to.

Enantioswingsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Swingsia*, An existing genus; *Enantioswingsia*: A genus related to but distinct from the existing genus Swingsia of opposite to.

Enantioswionibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Swionibacillus*, An existing genus; *Enantioswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of opposite to.

Enantiosymbiobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Symbiobacterium*, An existing genus; *Enantiosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of opposite to.

Enantiosymbiotes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Symbiotes*, An existing genus; *Enantiosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of opposite to.

Enantiosynechocystis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Synechocystis*, An existing genus; *Enantiosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of opposite to.

Enantiosynergistes

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Synergistes*, An existing genus; *Enantiosynergistes*: A genus related to but distinct from the existing genus Synergistes of opposite to.

Enantiosyntrophaceticus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Syntrophaceticus*, An existing genus; *Enantiosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of opposite to.

Enantiosyntrophobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Syntrophobacter*, An existing genus; *Enantiosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of opposite to.

Enantiosyntrophobotulus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Syntrophobotulus*, An existing genus; *Enantiosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of opposite to.

Enantiosyntrophococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Syntrophococcus*, An existing genus; *Enantiosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of opposite to.

Enantiosyntrophomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Syntrophomonas*, An existing genus; *Enantiosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of opposite to.

Enantiosyntrophorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Syntrophorhabdus*, An existing genus; *Enantiosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of opposite to.

Enantiosyntrophospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Syntrophospora*, An existing genus; *Enantiosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of opposite to.

Enantiosyntrophothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Syntrophothermus*, An existing genus; *Enantiosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of opposite to.

Enantiosyntrophus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Syntrophus*, An existing genus; *Enantiosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of opposite to.

Enantiotabrizicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tabrizicola*, An existing genus; *Enantiotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of opposite to.

Enantiotaeania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Taeania*, An existing genus; *Enantiotaeania*: A genus related to but distinct from the existing genus Taeania of opposite to.

Enantiotaeseokella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Taeseokella*, An existing genus; *Enantiotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of opposite to.

Enantiotagaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tagaea*, An existing genus; *Enantiotagaea*: A genus related to but distinct from the existing genus Tagaea of opposite to.

Enantiotahibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tahibacter*, An existing genus; *Enantiotahibacter*: A genus related to but distinct from the existing genus Tahibacter of opposite to.

Enantiotaibaiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Taibaiella*, An existing genus; *Enantiotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of opposite to.

Enantiotamaricihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tamaricihabitans*, An existing genus; *Enantiotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of opposite to.

Enantiotamilnaduibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tamilnaduibacter*, An existing genus; *Enantiotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of opposite to.

Enantiotamlana

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tamlana*, An existing genus; *Enantiotamlana*: A genus related to but distinct from the existing genus Tamlana of opposite to.

Enantiotamlicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tamlicoccus*, An existing genus; *Enantiotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of opposite to.

Enantiotangfeifania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tangfeifania*, An existing genus; *Enantiotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of opposite to.

Enantiotannerella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Tannerella*, An existing genus; *Enantiotannerella*: A genus related to but distinct from the existing genus Tannerella of opposite to.

Enantiotanticharoenia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tanticharoenia*, An existing genus; *Enantiotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of opposite to.

Enantiotaonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Taonella*, An existing genus; *Enantiotaonella*: A genus related to but distinct from the existing genus Taonella of opposite to.

Enantiotapinothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tapinothrix*, An existing genus; *Enantiotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of opposite to.

Enantiotardiphaga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tardiphaga*, An existing genus; *Enantiotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of opposite to.

Enantiotateyamaria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tateyamaria*, An existing genus; *Enantiotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of opposite to.

Enantiotatlockia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tatlockia*, An existing genus; *Enantiotatlockia*: A genus related to but distinct from the existing genus Tatlockia of opposite to.

Enantiotatumella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Tatumella*, An existing genus; *Enantiotatumella*: A genus related to but distinct from the existing genus Tatumella of opposite to.

Enantiotautonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tautonia*, An existing genus; *Enantiotautonia*: A genus related to but distinct from the existing genus Tautonia of opposite to.

Enantiotaxeobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Taxeobacter*, An existing genus; *Enantiotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of opposite to.

Enantiotaylorella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Taylorella*, An existing genus; *Enantiotaylorella*: A genus related to but distinct from the existing genus Taylorella of opposite to.

Enantiotectibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tectibacter*, An existing genus; *Enantiotectibacter*: A genus related to but distinct from the existing genus Tectibacter of opposite to.

Enantioteichococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Teichococcus*, An existing genus; *Enantioteichococcus*: A genus related to but distinct from the existing genus Teichococcus of opposite to.

Enantiotelluria

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Telluria*, An existing genus; *Enantiotelluria*: A genus related to but distinct from the existing genus Telluria of opposite to.

Enantiotellurimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Tellurimicrobium*, An existing genus; *Enantiotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of opposite to.

Enantiotellurirhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tellurirhabdus*, An existing genus; *Enantiotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of opposite to.

Enantiotelmatobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Telmatobacter*, An existing genus; *Enantiotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of opposite to.

Enantiotelmatocola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Telmatocola*, An existing genus; *Enantiotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of opposite to.

Enantiotelmatospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Enantiotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of opposite to.

Enantiotemperatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Temperatibacter*, An existing genus; *Enantiotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of opposite to.

Enantiotenacibaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Tenacibaculum*, An existing genus; *Enantiotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of opposite to.

Enantiotenggerimyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tenggerimyces*, An existing genus; *Enantiotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of opposite to.

Enantiotengunoibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tengunoibacter*, An existing genus; *Enantiotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of opposite to.

Enantiotenuibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tenuibacillus*, An existing genus; *Enantiotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of opposite to.

Enantiotepidamorphus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tepidamorphus*, An existing genus; *Enantiotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of opposite to.

Enantiotepidanaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tepidanaerobacter*, An existing genus; *Enantiotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of opposite to.

Enantiotepidicaulis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tepidicaulis*, An existing genus; *Enantiotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of opposite to.

Enantiotepidicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tepidicella*, An existing genus; *Enantiotepidicella*: A genus related to but distinct from the existing genus Tepidicella of opposite to.

Enantiotepidiforma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tepidiforma*, An existing genus; *Enantiotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of opposite to.

Enantiotepidimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Tepidimicrobium*, An existing genus; *Enantiotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of opposite to.

Enantiotepidiphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tepidiphilus*, An existing genus; *Enantiotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of opposite to.

Enantiotepidisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tepidisphaera*, An existing genus; *Enantiotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of opposite to.

Enantioterasakiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Terasakiella*, An existing genus; *Enantioterasakiella*: A genus related to but distinct from the existing genus Terasakiella of opposite to.

Enantioterasakiispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Terasakiispira*, An existing genus; *Enantioterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of opposite to.

Enantioteredinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Teredinibacter*, An existing genus; *Enantioteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of opposite to.

Enantioterrabacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Terrabacter*, An existing genus; *Enantioterrabacter*: A genus related to but distinct from the existing genus Terrabacter of opposite to.

Enantioterracidiphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Terracidiphilus*, An existing genus; *Enantioterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of opposite to.

Enantioterracoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Terracoccus*, An existing genus; *Enantioterracoccus*: A genus related to but distinct from the existing genus Terracoccus of opposite to.

Enantioterribacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Terribacillus*, An existing genus; *Enantioterribacillus*: A genus related to but distinct from the existing genus Terribacillus of opposite to.

Enantioterriglobus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Terriglobus*, An existing genus; *Enantioterriglobus*: A genus related to but distinct from the existing genus Terriglobus of opposite to.

Enantioterrilactibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Terrilactibacillus*, An existing genus; *Enantioterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of opposite to.

Enantioterrimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Terrimicrobium*, An existing genus; *Enantioterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of opposite to.

Enantioterrisporobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Terrisporobacter*, An existing genus; *Enantioterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of opposite to.

Enantiotersicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tersicoccus*, An existing genus; *Enantiotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of opposite to.

Enantiotessaracoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tessaracoccus*, An existing genus; *Enantiotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of opposite to.

Enantiotestudinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Testudinibacter*, An existing genus; *Enantiotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of opposite to.

Enantiotetracoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tetracoccus*, An existing genus; *Enantiotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of opposite to.

Enantiotetragenococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tetragenococcus*, An existing genus; *Enantiotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of opposite to.

Enantiotetrasphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tetrasphaera*, An existing genus; *Enantiotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of opposite to.

Enantiotetrathiobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tetrathiobacter*, An existing genus; *Enantiotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of opposite to.

Enantiotexcoconibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Texcoconibacillus*, An existing genus; *Enantiotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of opposite to.

Enantiothalassobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thalassobacillus*, An existing genus; *Enantiothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of opposite to.

Enantiothalassobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thalassobacter*, An existing genus; *Enantiothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of opposite to.

Enantiothalassobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thalassobaculum*, An existing genus; *Enantiothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of opposite to.

Enantiothalassobius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thalassobius*, An existing genus; *Enantiothalassobius*: A genus related to but distinct from the existing genus Thalassobius of opposite to.

Enantiothalassocella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thalassocella*, An existing genus; *Enantiothalassocella*: A genus related to but distinct from the existing genus Thalassocella of opposite to.

Enantiothalassococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thalassococcus*, An existing genus; *Enantiothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of opposite to.

Enantiothalassocola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thalassocola*, An existing genus; *Enantiothalassocola*: A genus related to but distinct from the existing genus Thalassocola of opposite to.

Enantiothalassolituus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thalassolituus*, An existing genus; *Enantiothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of opposite to.

Enantiothalassomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thalassomonas*, An existing genus; *Enantiothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of opposite to.

Enantiothalassorhabdomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Enantiothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of opposite to.

Enantiothalassorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thalassorhabdus*, An existing genus; *Enantiothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of opposite to.

Enantiothalassospira

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thalassospira*, An existing genus; *Enantiothalassospira*: A genus related to but distinct from the existing genus Thalassospira of opposite to.

Enantiothalassotalea

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thalassotalea*, An existing genus; *Enantiothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of opposite to.

Enantiothauera

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thauera*, An existing genus; *Enantiothauera*: A genus related to but distinct from the existing genus Thauera of opposite to.

Enantiothaumasiovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thaumasiovibrio*, An existing genus; *Enantiothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of opposite to.

Enantiothermacetogenium

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermacetogenium*, An existing genus; *Enantiothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of opposite to.

Enantiothermaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermaerobacter*, An existing genus; *Enantiothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of opposite to.

Enantiothermalkalibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermalkalibacillus*, An existing genus; *Enantiothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of opposite to.

Enantiothermanaeromonas

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermanaeromonas*, An existing genus; *Enantiothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of opposite to.

Enantiothermanaerothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermanaerothrix*, An existing genus; *Enantiothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of opposite to.

Enantiothermanaerovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermanaerovibrio*, An existing genus; *Enantiothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of opposite to.

Enantiothermasporomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermasporomyces*, An existing genus; *Enantiothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of opposite to.

Enantiothermaurantimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermaurantimonas*, An existing genus; *Enantiothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of opposite to.

Enantiothermithiobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermithiobacillus*, An existing genus; *Enantiothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of opposite to.

Enantiothermoactinomyces

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermoactinomyces*, An existing genus; *Enantiothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of opposite to.

Enantiothermoactinospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermoactinospora*, An existing genus; *Enantiothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of opposite to.

Enantiothermoanaerobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermoanaerobacter*, An existing genus; *Enantiothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of opposite

to.

Enantiothermoanaerobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Enantiothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of opposite to.

Enantiothermoanaerobaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Enantiothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of opposite to.

Enantiothermoanaerobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermoanaerobium*, An existing genus; *Enantiothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of opposite to.

Enantiothermobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermobacillus*, An existing genus; *Enantiothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of opposite to.

Enantiothermobacteroides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermobacteroides*, An existing genus; *Enantiothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of opposite to.

Enantiothermobifida

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermobifida*, An existing genus; *Enantiothermobifida*: A genus related to but distinct from the existing genus Thermobifida of opposite to.

Enantiothermobispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermobispora*, An existing genus; *Enantiothermobispora*: A genus related to but distinct from the existing genus Thermobispora of opposite to.

Enantiothermobrachium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermobrachium*, An existing genus; *Enantiothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of opposite to.

Enantiothermocatellispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermocatellispora*, An existing genus; *Enantiothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of opposite to.

Enantiothermochromatium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermochromatium*, An existing genus; *Enantiothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of opposite to.

Enantiothermocladium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Thermocladium*, An existing genus; *Enantiothermocladium*: A genus related to but distinct from the existing genus Thermocladium of opposite to.

Enantiothermoclostridium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Enantiothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of opposite to.

Enantiothermococcoides

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermococcoides*, An existing genus; *Enantiothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of opposite to.

Enantiothermococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermococcus*, An existing genus; *Enantiothermococcus*: A genus related to but distinct from the existing genus Thermococcus of opposite to.

Enantiothermocrinis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermocrinis*, An existing genus; *Enantiothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of opposite to.

Enantiothermocrispum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermocrispum*, An existing genus; *Enantiothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of opposite to.

Enantiothermodesulfatator

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermodesulfatator*, An existing genus; *Enantiothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of opposite to.

Enantiothermodesulfitimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Enantiothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of opposite to.

Enantiothermodesulfobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Enantiothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of opposite to.

Enantiothermodesulfobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermodesulfobium*, An existing genus; *Enantiothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of opposite to.

Enantiothermodesulforhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Enantiothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of opposite to.

Enantiothermodesulfovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Enantiothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of opposite to.

Enantiothermodiscus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermodiscus*, An existing genus; *Enantiothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of opposite to.

Enantiothermofilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermofilum*, An existing genus; *Enantiothermofilum*: A genus related to but distinct from the existing genus Thermofilum of opposite to.

Enantiothermoflavifilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermoflavifilum*, An existing genus; *Enantiothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of opposite to.

Enantiothermoflavimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Enantiothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of opposite to.

Enantiothermoflexibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermoflexibacter*, An existing genus; *Enantiothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of opposite to.

Enantiothermoflexus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermoflexus*, An existing genus; *Enantiothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of opposite to.

Enantiothermogemmatispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermogemmatispora*, An existing genus; *Enantiothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of opposite to.

Enantiothermogladius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermogladius*, An existing genus; *Enantiothermogladius*: A genus related to but distinct from the existing genus Thermogladius of opposite to.

Enantiothermogutta

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermogutta*, An existing genus; *Enantiothermogutta*: A genus related to but distinct from the existing genus Thermogutta of opposite to.

Enantiothermogymnomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermogymnomonas*, An existing genus; *Enantiothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of opposite to.

Enantiothermohalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermohalobacter*, An existing genus; *Enantiothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of opposite to.

Enantiothermohydrogenium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermohydrogenium*, An existing genus; *Enantiothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of opposite to.

Enantiothermoleophilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermoleophilum*, An existing genus; *Enantiothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of opposite to.

Enantiothermoleptolyngbya

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Enantiothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of opposite to.

Enantiothermolithobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermolithobacter*, An existing genus; *Enantiothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of opposite to.

Enantiothermolongibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermolongibacillus*, An existing genus; *Enantiothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of opposite to.

Enantiothermomarinilinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermomarinilinea*, An existing genus; *Enantiothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of opposite to.

Enantiothermomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermomicrobium*, An existing genus; *Enantiothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of opposite to.

Enantiothermomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermomonas*, An existing genus; *Enantiothermomonas*: A genus related to but distinct from the existing genus Thermomonas of opposite to.

Enantiothermomonospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermomonospora*, An existing genus; *Enantiothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of opposite to.

Enantiothermonema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermonema*, An existing genus; *Enantiothermonema*: A genus related to but distinct from the existing genus Thermonema of opposite to.

Enantiothermophagus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermophagus*, An existing genus; *Enantiothermophagus*: A genus related to but distinct from the existing genus Thermophagus of opposite to.

Enantiothermoplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermoplasma*, An existing genus; *Enantiothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of opposite to.

Enantiothermopolyspora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermopolyspora*, An existing genus; *Enantiothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of opposite to.

Enantiothermoproteus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermoproteus*, An existing genus; *Enantiothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of opposite to.

Enantiothermorudis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermorudis*, An existing genus; *Enantiothermorudis*: A genus related to but distinct from the existing genus Thermorudis of opposite to.

Enantiothermosediminibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermosediminibacter*, An existing genus; *Enantiothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of opposite to.

Enantiothermosinus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermosinus*, An existing genus; *Enantiothermosinus*: A genus related to but distinct from the existing genus Thermosinus of opposite to.

Enantiothermosipho

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermosipho*, An existing genus; *Enantiothermosipho*: A genus related to but distinct from the existing genus Thermosipho of opposite to.

Enantiothermosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermosphaera*, An existing genus; *Enantiothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of opposite to.

Enantiothermosporothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermosporothrix*, An existing genus; *Enantiothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of opposite to.

Enantiothermostaphylospora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermostaphylospora*, An existing genus; *Enantiothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of opposite to.

Enantiothermostilla

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermostilla*, An existing genus; *Enantiothermostilla*: A genus related to but distinct from the existing genus Thermostilla of opposite to.

Enantiothermosulfidibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermosulfidibacter*, An existing genus; *Enantiothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of opposite to.

Enantiothermosulfurimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermosulfurimonas*, An existing genus; *Enantiothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of opposite to.

Enantiothermosulfuriphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Enantiothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of opposite to.

Enantiothermosyntropha

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermosyntropha*, An existing genus; *Enantiothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of opposite to.

Enantiothermotalea

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermotalea*, An existing genus; *Enantiothermotalea*: A genus related to but distinct from the existing genus Thermotalea of opposite to.

Enantiothermoterrabacterium

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermoterrabacterium*, An existing genus; *Enantiothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of opposite to.

Enantiothermotoga

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermotoga*, An existing genus; *Enantiothermotoga*: A genus related to but distinct from the existing genus Thermotoga of opposite to.

Enantiothermotomaculum

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermotomaculum*, An existing genus; *Enantiothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of opposite to.

Enantiothermotunica

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermotunica*, An existing genus; *Enantiothermotunica*: A genus related to but distinct from the existing genus Thermotunica of opposite to.

Enantiothermovenabulum

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermovenabulum*, An existing genus; *Enantiothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of opposite to.

Enantiothermovibrio

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermovibrio*, An existing genus; *Enantiothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of opposite to.

Enantiothermovirga

Gr. masc. adjective *áijŘÎ¡á¿řÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thermovirga*, An existing genus; *Enantiothermovirga*: A genus related to but distinct from the existing genus Thermovirga of opposite to.

Enantiothermovorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermovorax*, An existing genus; *Enantiothermovorax*: A genus related to but distinct from the existing genus Thermovorax of opposite to.

Enantiothermovum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thermovum*, An existing genus; *Enantiothermovum*: A genus related to but distinct from the existing genus Thermovum of opposite to.

Enantiothermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thermus*, An existing genus; *Enantiothermus*: A genus related to but distinct from the existing genus Thermus of opposite to.

Enantiothioalbus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thioalbus*, An existing genus; *Enantiothioalbus*: A genus related to but distinct from the existing genus Thioalbus of opposite to.

Enantiothioalkalibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thioalkalibacter*, An existing genus; *Enantiothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of opposite to.

Enantiothioalkalicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thioalkalicoccus*, An existing genus; *Enantiothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of opposite to.

Enantiothioalkalimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Enantiothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of opposite to.

Enantiothioalkalispira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thioalkalispira*, An existing genus; *Enantiothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of opposite to.

Enantiothioalkalivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thioalkalivibrio*, An existing genus; *Enantiothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of opposite to.

Enantiothiobaca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiobaca*, An existing genus; *Enantiothiobaca*: A genus related to but distinct from the existing genus Thiobaca of opposite to.

Enantiothiobacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiobacillus*, An existing genus; *Enantiothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of opposite to.

Enantiothiobacimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiobacimonas*, An existing genus; *Enantiothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of opposite to.

Enantiothiobacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thiobacterium*, An existing genus; *Enantiothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of opposite to.

Enantiothiocapsa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiocapsa*, An existing genus; *Enantiothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of opposite to.

Enantiothioclava

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thioclava*, An existing genus; *Enantiothioclava*: A genus related to but distinct from the existing genus Thioclava of opposite to.

Enantiothiococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiococcus*, An existing genus; *Enantiothiococcus*: A genus related to but distinct from the existing genus Thiococcus of opposite to.

Enantiothiocystis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiocystis*, An existing genus; *Enantiothiocystis*: A genus related to but distinct from the existing genus Thiocystis of opposite to.

Enantiothiodictyon

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thiodictyon*, An existing genus; *Enantiothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of opposite to.

Enantiothiofaba

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiofaba*, An existing genus; *Enantiothiofaba*: A genus related to but distinct from the existing genus Thiofaba of opposite to.

Enantiothiofilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thiofilum*, An existing genus; *Enantiothiofilum*: A genus related to but distinct from the existing genus Thiofilum of opposite to.

Enantiothioflavicoccus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thioflavicoccus*, An existing genus; *Enantiothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of opposite to.

Enantiothioflexithrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thioflexithrix*, An existing genus; *Enantiothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of opposite to.

Enantiothiofractor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiofractor*, An existing genus; *Enantiothiofractor*: A genus related to but distinct from the existing genus Thiofractor of opposite to.

Enantiothiohalobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiohalobacter*, An existing genus; *Enantiothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of opposite to.

Enantiothiohalocapsa

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiohalocapsa*, An existing genus; *Enantiothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of opposite to.

Enantiothiohalomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiohalomonas*, An existing genus; *Enantiothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of opposite to.

Enantiothiohalophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiohalophilus*, An existing genus; *Enantiothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of opposite to.

Enantiothiohalorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiohalorhabdus*, An existing genus; *Enantiothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of opposite to.

Enantiothiohalospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiohalospira*, An existing genus; *Enantiothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of opposite to.

Enantiothiolamprovum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thiolamprovum*, An existing genus; *Enantiothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of opposite to.

Enantiothiolapillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiolapillus*, An existing genus; *Enantiothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of opposite to.

Enantiothiolinea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiolinea*, An existing genus; *Enantiothiolinea*: A genus related to but distinct from the existing genus Thiolinea of opposite to.

Enantiothiomargarita

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiomargarita*, An existing genus; *Enantiothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of opposite to.

Enantiothiomicrorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Enantiothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of opposite to.

Enantiothiomicrospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiomicrospira*, An existing genus; *Enantiothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of opposite to.

Enantiothiomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiomonas*, An existing genus; *Enantiothiomonas*: A genus related to but distinct from the existing genus Thiomonas of opposite to.

Enantiothiopedia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiopedia*, An existing genus; *Enantiothiopedia*: A genus related to but distinct from the existing genus Thiopedia of opposite to.

Enantiothiophaeococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiophaeococcus*, An existing genus; *Enantiothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of opposite to.

Enantiothioploca

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thioploca*, An existing genus; *Enantiothioploca*: A genus related to but distinct from the existing genus Thioploca of opposite to.

Enantiothioprofundum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thioprofundum*, An existing genus; *Enantiothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of opposite to.

Enantiothiopseudomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiopseudomonas*, An existing genus; *Enantiothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of opposite to.

Enantiothioreductor

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thioreductor*, An existing genus; *Enantiothioreductor*: A genus related to but distinct from the existing genus Thioreductor of opposite to.

Enantiothiorhodococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiorhodococcus*, An existing genus; *Enantiothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of opposite to.

Enantiothiorhodospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiorhodospira*, An existing genus; *Enantiothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of opposite to.

Enantiothiorhodovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiorhodovibrio*, An existing genus; *Enantiothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of opposite to.

Enantiothiosocius

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Thiosocius*, An existing genus; *Enantiothiosocius*: A genus related to but distinct from the existing genus Thiosocius of opposite to.

Enantiothiosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiosphaera*, An existing genus; *Enantiothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of opposite to.

Enantiothiospira

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiospira*, An existing genus; *Enantiothiospira*: A genus related to but distinct from the existing genus Thiospira of opposite to.

Enantiothiospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Thiospirillum*, An existing genus; *Enantiothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of opposite to.

Enantiothiothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thiothrix*, An existing genus; *Enantiothiothrix*: A genus related to but distinct from the existing genus Thiothrix of opposite to.

Enantiothiovulum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Thiovulum*, An existing genus; *Enantiothiovulum*: A genus related to but distinct from the existing genus Thiovulum of opposite to.

Enantiothorsellia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Thorsellia*, An existing genus; *Enantiothorsellia*: A genus related to but distinct from the existing genus Thorsellia of opposite to.

Enantiotianweitania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tianweitania*, An existing genus; *Enantiotianweitania*: A genus related to but distinct from the existing genus Tianweitania of opposite to.

Enantiotibeticola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tibeticola*, An existing genus; *Enantiotibeticola*: A genus related to but distinct from the existing genus Tibeticola of opposite to.

Enantiotildeniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Tildeniella*, An existing genus; *Enantiotildeniella*: A genus related to but distinct from the existing genus Tildeniella of opposite to.

Enantiotimaviella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Timaviella*, An existing genus; *Enantiotimaviella*: A genus related to but distinct from the existing genus Timaviella of opposite to.

Enantiotimonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Timonella*, An existing genus; *Enantiotimonella*: A genus related to but distinct from the existing genus Timonella of opposite to.

Enantiotindallia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tindallia*, An existing genus; *Enantiotindallia*: A genus related to but distinct from the existing genus Tindallia of opposite to.

Enantiotissierella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Tissierella*, An existing genus; *Enantiotissierella*: A genus related to but distinct from the existing genus Tissierella of opposite to.

Enantiotistlia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tistlia*, An existing genus; *Enantiotistlia*: A genus related to but distinct from the existing genus Tistlia of opposite to.

Enantiotistrella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Tistrella*, An existing genus; *Enantiotistrella*: A genus related to but distinct from the existing genus Tistrella of opposite to.

Enantiotitanospirillum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. dim. n. *Titanospirillum*, An existing genus; *Enantiotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of opposite to.

Enantiotolumonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tolumonas*, An existing genus; *Enantiotolumonas*: A genus related to but distinct from the existing genus Tolumonas of opposite to.

Enantiotomitella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Tomitella*, An existing genus; *Enantiotomitella*: A genus related to but distinct from the existing genus Tomitella of opposite to.

Enantiotonsilliphilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tonsilliphilus*, An existing genus; *Enantiotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of opposite to.

Enantiotoxifilum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Toxifilum*, An existing genus; *Enantiotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of opposite to.

Enantiotoxopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Toxopsis*, An existing genus; *Enantiotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of opposite to.

Enantiotoxothrix

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Toxothrix*, An existing genus; *Enantiotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of opposite to.

Enantiotrabulsiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Trabulsiella*, An existing genus; *Enantiotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of opposite to.

Enantiotranquillimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tranquillimonas*, An existing genus; *Enantiotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of opposite to.

Enantiotraorella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Traorella*, An existing genus; *Enantiotraorella*: A genus related to but distinct from the existing genus Traorella of opposite to.

Enantiotreponema

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Treponema*, An existing genus; *Enantiotreponema*: A genus related to but distinct from the existing genus Treponema of opposite to.

Enantiotrichlorobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Trichlorobacter*, An existing genus; *Enantiotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of opposite to.

Enantiotrichococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Trichococcus*, An existing genus; *Enantiotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of opposite to.

Enantiotrinickia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Trinickia*, An existing genus; *Enantiotrinickia*: A genus related to but distinct from the existing genus Trinickia of opposite to.

Enantiotritonibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tritonibacter*, An existing genus; *Enantiotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of opposite to.

Enantiotropheryma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Tropheryma*, An existing genus; *Enantiotropheryma*: A genus related to but distinct from the existing genus Tropheryma of opposite to.

Enantiotropicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tropicibacter*, An existing genus; *Enantiotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of opposite to.

Enantiotropicihabitans

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tropicihabitans*, An existing genus; *Enantiotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of opposite to.

Enantiotropicimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tropicimonas*, An existing genus; *Enantiotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of opposite to.

Enantiotruepera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Truepera*, An existing genus; *Enantiotruepera*: A genus related to but distinct from the existing genus Truepera of opposite to.

Enantiotrueperella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Trueperella*, An existing genus; *Enantiotrueperella*: A genus related to but distinct from the existing genus Trueperella of opposite to.

Enantiotsukamurella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Tsukamurella*, An existing genus; *Enantiotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of opposite to.

Enantiotuberibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tuberibacillus*, An existing genus; *Enantiotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of opposite to.

Enantiotullyiplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Tullyiplasma*, An existing genus; *Enantiotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of opposite to.

Enantiotumebacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Tumebacillus*, An existing genus; *Enantiotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of opposite to.

Enantiotundrisphaera

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tundrisphaera*, An existing genus; *Enantiotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of opposite to.

Enantiotunicatimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Tunicatimonas*, An existing genus; *Enantiotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of opposite to.

Enantioturicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Turicella*, An existing genus; *Enantioturicella*: A genus related to but distinct from the existing genus Turicella of opposite to.

Enantioturicibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Turicibacter*, An existing genus; *Enantioturicibacter*: A genus related to but distinct from the existing genus Turicibacter of opposite to.

Enantioturicimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Turicimonas*, An existing genus; *Enantioturicimonas*: A genus related to but distinct from the existing genus Turicimonas of opposite to.

Enantioturneriella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Turneriella*, An existing genus; *Enantioturneriella*: A genus related to but distinct from the existing genus Turneriella of opposite to.

Enantiotuwongella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Tuwongella*, An existing genus; *Enantiotuwongella*: A genus related to but distinct from the existing genus Tuwongella of opposite to.

Enantiouliginosibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Uliginosibacterium*, An existing genus; *Enantiouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of opposite to.

Enantioulvibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ulvibacter*, An existing genus; *Enantioulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of opposite to.

Enantioulvibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ulvibacterium*, An existing genus; *Enantioulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of opposite to.

Enantioumboniibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Umboniibacter*, An existing genus; *Enantioumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of opposite to.

Enantioumezawaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Umezawaea*, An existing genus; *Enantioumezawaea*: A genus related to but distinct from the existing genus Umezawaea of opposite to.

Enantioundibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Undibacterium*, An existing genus; *Enantioundibacterium*: A genus related to but distinct from the existing genus Undibacterium of opposite to.

Enantioureaplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Ureaplasma*, An existing genus; *Enantioureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of opposite to.

Enantiourechidicola

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Urechidicola*, An existing genus; *Enantiourechidicola*: A genus related to but distinct from the existing genus Urechidicola of opposite to.

Enantioureibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ureibacillus*, An existing genus; *Enantioureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of opposite to.

Enantiourmitella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Urmitella*, An existing genus; *Enantiourmitella*: A genus related to but distinct from the existing genus Urmitella of opposite to.

Enantioursidibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Ursidibacter*, An existing genus; *Enantioursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of opposite to.

Enantiouruburuella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Uruburuella*, An existing genus; *Enantiouruburuella*: A genus related to but distinct from the existing genus Uruburuella of opposite to.

Enantiovadicella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Vadicella*, An existing genus; *Enantiovadicella*: A genus related to but distinct from the existing genus Vadicella of opposite to.

Enantiovaginella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Vaginella*, An existing genus; *Enantiovaginella*: A genus related to but distinct from the existing genus Vaginella of opposite to.

Enantiovaginimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Vaginimicrobium*, An existing genus; *Enantiovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of opposite to.

Enantiovaginisenegalia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Vaginisenegalia*, An existing genus; *Enantiovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of opposite to.

Enantiovagococcus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vagococcus*, An existing genus; *Enantiovagococcus*: A genus related to but distinct from the existing genus Vagococcus of opposite to.

Enantiovallitalea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Vallitalea*, An existing genus; *Enantiovallitalea*: A genus related to but distinct from the existing genus Vallitalea of opposite to.

Enantiovampirovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vampirovibrio*, An existing genus; *Enantiovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of opposite to.

Enantiovaribaculum

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Varibaculum*, An existing genus; *Enantiovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of opposite to.

Enantiovariovorax

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Variovorax*, An existing genus; *Enantiovariovorax*: A genus related to but distinct from the existing genus Variovorax of opposite to.

Enantiovarunaivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Varunaivibrio*, An existing genus; *Enantiovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of opposite to.

Enantiovasilyevaea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Vasilyevaea*, An existing genus; *Enantiovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of opposite to.

Enantioveillonella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Veillonella*, An existing genus; *Enantioveillonella*: A genus related to but distinct from the existing genus Veillonella of opposite to.

Enantiovenenivibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Venenivibrio*, An existing genus; *Enantiovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of opposite to.

Enantioventosimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Ventosimonas*, An existing genus; *Enantioventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of opposite to.

Enantioverminephrobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Verminephrobacter*, An existing genus; *Enantioverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of opposite to.

Enantioverrucomicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Verrucomicrobium*, An existing genus; *Enantioverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of opposite to.

Enantioverrucosispora

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Verrucosispora*, An existing genus; *Enantioverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of opposite to.

Enantioverticia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Verticia*, An existing genus; *Enantioverticia*: A genus related to but distinct from the existing genus Verticia of opposite to.

Enantioverticiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Verticiella*, An existing genus; *Enantioverticiella*: A genus related to but distinct from the existing genus Verticiella of opposite to.

Enantiovespertiliibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vespertiliibacter*, An existing genus; *Enantiovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of opposite to.

Enantiovibrio

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vibrio*, An existing genus; *Enantiovibrio*: A genus related to but distinct from the existing genus Vibrio of opposite to.

Enantiovibrionimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Vibrionimonas*, An existing genus; *Enantiovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of opposite to.

Enantiovicinamibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vicinamibacter*, An existing genus; *Enantiovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of opposite to.

Enantiovicingus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vicingus*, An existing genus; *Enantiovicingus*: A genus related to but distinct from the existing genus Vicingus of opposite to.

Enantiovictivallis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Victivallis*, An existing genus; *Enantiovictivallis*: A genus related to but distinct from the existing genus Victivallis of opposite to.

Enantiovirgibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Virgibacillus*, An existing genus; *Enantiovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of opposite to.

Enantioviridibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Viridibacillus*, An existing genus; *Enantioviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of opposite to.

Enantioviridibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Viridibacterium*, An existing genus; *Enantioviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of opposite to.

Enantiovitellibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vitellibacter*, An existing genus; *Enantiovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of opposite to.

Enantiovitiosangium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Vitiosangium*, An existing genus; *Enantiovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of opposite to.

Enantiovitreoscilla

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Vitreoscilla*, An existing genus; *Enantiovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of opposite to.

Enantiovogesella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Vogesella*, An existing genus; *Enantiovogesella*: A genus related to but distinct from the existing genus Vogesella of opposite to.

Enantiovolcaniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Volcaniella*, An existing genus; *Enantiovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of opposite to.

Enantiovolucribacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Volucribacter*, An existing genus; *Enantiovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of opposite to.

Enantiovulcanibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vulcanibacillus*, An existing genus; *Enantiovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of opposite to.

Enantiovulcaniibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Vulcaniibacterium*, An existing genus; *Enantiovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of opposite to.

Enantiovulcanithermus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vulcanithermus*, An existing genus; *Enantiovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of opposite to.

Enantiovulgatibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Vulgatibacter*, An existing genus; *Enantiovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of opposite to.

Enantiowaddlia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Waddlia*, An existing genus; *Enantiowaddlia*: A genus related to but distinct from the existing genus Waddlia of opposite to.

Enantiowandonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Wandonia*, An existing genus; *Enantiowandonia*: A genus related to but distinct from the existing genus Wandonia of opposite to.

Enantiowangella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Wangella*, An existing genus; *Enantiowangella*: A genus related to but distinct from the existing genus Wangella of opposite to.

Enantiowautersia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Wautersia*, An existing genus; *Enantiowautersia*: A genus related to but distinct from the existing genus Wautersia of opposite to.

Enantiowautersiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Wautersiella*, An existing genus; *Enantiowautersiella*: A genus related to but distinct from the existing genus Wautersiella of opposite to.

Enantioweeksella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Weeksella*, An existing genus; *Enantioweeksella*: A genus related to but distinct from the existing genus Weeksella of opposite to.

Enantioweissella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Weissella*, An existing genus; *Enantioweissella*: A genus related to but distinct from the existing genus Weissella of opposite to.

Enantiowenxinia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Wenxinia*, An existing genus; *Enantiowenxinia*: A genus related to but distinct from the existing genus Wenxinia of opposite to.

Enantiowenyingzhuangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Wenyingzhuangia*, An existing genus; *Enantiowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of opposite to.

Enantiowenzhouxiangella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Enantiowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of opposite to.

Enantiowestiellopsis

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Westiellopsis*, An existing genus; *Enantiowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of opposite to.

Enantiowigglesworthia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Wigglesworthia*, An existing genus; *Enantiowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of opposite to.

Enantiowilliamsia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Williamsia*, An existing genus; *Enantiowilliamsia*: A genus related to but distinct from the existing genus Williamsia of opposite to.

Enantiowilliamsoniiplasma

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Williamsoniiplasma*, An existing genus; *Enantiowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of opposite to.

Enantiowilliamwhitmania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Williamwhitmania*, An existing genus; *Enantiowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of opposite to.

Enantiowinkia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Winkia*, An existing genus; *Enantiowinkia*: A genus related to but distinct from the existing genus Winkia of opposite to.

Enantiowinogradskyella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Winogradskyella*, An existing genus; *Enantiowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of opposite to.

Enantiowoeseia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Woeseia*, An existing genus; *Enantiowoeseia*: A genus related to but distinct from the existing genus Woeseia of opposite to.

Enantiowohlfahrtiimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Enantiowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of opposite to.

Enantiowolbachia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Wolbachia*, An existing genus; *Enantiowolbachia*: A genus related to but distinct from the existing genus Wolbachia of opposite to.

Enantiowolinella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Wolinella*, An existing genus; *Enantiowolinella*: A genus related to but distinct from the existing genus Wolinella of opposite to.

Enantiowolskyella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Wolskyella*, An existing genus; *Enantiowolskyella*: A genus related to but distinct from the existing genus Wolskyella of opposite to.

Enantiowoodsholea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Woodsholea*, An existing genus; *Enantiowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of opposite to.

Enantiowukongibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Wukongibacter*, An existing genus; *Enantiowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of opposite to.

Enantioxanthobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Xanthobacter*, An existing genus; *Enantioxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of opposite to.

Enantioxanthomarina

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Xanthomarina*, An existing genus; *Enantioxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of opposite to.

Enantioxanthomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Xanthomonas*, An existing genus; *Enantioxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of opposite to.

Enantioxanthovirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Xanthovirga*, An existing genus; *Enantioxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of opposite to.

Enantioxenophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Xenophilus*, An existing genus; *Enantioxenophilus*: A genus related to but distinct from the existing genus Xenophilus of opposite to.

Enantioxenorhabdus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Xenorhabdus*, An existing genus; *Enantioxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of opposite to.

Enantioxiangella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Xiangella*, An existing genus; *Enantioxiangella*: A genus related to but distinct from the existing genus Xiangella of opposite to.

Enantioxinfangfangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Xinfangfangia*, An existing genus; *Enantioxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of opposite to.

Enantioxuhuaishuia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Xuhuaishuia*, An existing genus; *Enantioxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of opposite to.

Enantioxylanibacillus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Xylanibacillus*, An existing genus; *Enantioxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of opposite to.

Enantioxylanibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Xylanibacter*, An existing genus; *Enantioxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of opposite to.

Enantioxylanibacterium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Xylanibacterium*, An existing genus; *Enantioxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of opposite to.

Enantioxylanimicrobium

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. neut. n. *Xylanimicrobium*, An existing genus; *Enantioxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of opposite to.

Enantioxylanimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Xylanimonas*, An existing genus; *Enantioxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of opposite to.

Enantioxylanivirga

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Xylanivirga*, An existing genus; *Enantioxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of opposite to.

Enantioxylella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Xylella*, An existing genus; *Enantioxylella*: A genus related to but distinct from the existing genus Xylella of opposite to.

Enantioxylophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Xylophilus*, An existing genus; *Enantioxylophilus*: A genus related to but distinct from the existing genus Xylophilus of opposite to.

Enantioyangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Yangia*, An existing genus; *Enantioyangia*: A genus related to but distinct from the existing genus Yangia of opposite to.

Enantioyania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Yania*, An existing genus; *Enantioyania*: A genus related to but distinct from the existing genus Yania of opposite to.

Enantioyaniella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Yaniella*, An existing genus; *Enantioyaniella*: A genus related to but distinct from the existing genus Yaniella of opposite to.

Enantioyeosuana

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Yeosuana*, An existing genus; *Enantioyeosuana*: A genus related to but distinct from the existing genus Yeosuana of opposite to.

Enantioyersinia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Yersinia*, An existing genus; *Enantioyersinia*: A genus related to but distinct from the existing genus Yersinia of opposite to.

Enantioyimella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Yimella*, An existing genus; *Enantioyimella*: A genus related to but distinct from the existing genus Yimella of opposite to.

Enantioyinghuangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Yinghuangia*, An existing genus; *Enantioyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of opposite to.

Enantioyokenella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Yokenella*, An existing genus; *Enantioyokenella*: A genus related to but distinct from the existing genus Yokenella of opposite to.

Enantioyonedaella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Yonedaella*, An existing genus; *Enantioyonedaella*: A genus related to but distinct from the existing genus Yonedaella of opposite to.

Enantioyonghaparkia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Yonghaparkia*, An existing genus; *Enantioyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of opposite to.

Enantioyoonia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Yoonia*, An existing genus; *Enantioyoonia*: A genus related to but distinct from the existing genus Yoonia of opposite to.

Enantioyouhaiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Youhaiella*, An existing genus; *Enantioyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of opposite to.

Enantioyoungiibacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Youngiibacter*, An existing genus; *Enantioyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of opposite to.

Enantioyoungimonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Youngimonas*, An existing genus; *Enantioyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of opposite to.

Enantioyuhushiella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Yuhushiella*, An existing genus; *Enantioyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of opposite to.

Enantiozavarzinella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zavarzinella*, An existing genus; *Enantiozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of opposite to.

Enantiozavarzinia

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zavarzinia*, An existing genus; *Enantiozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of opposite to.

Enantiozeaxanthinibacter

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Enantiozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of opposite to.

Enantiozehria

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zehria*, An existing genus; *Enantiozehria*: A genus related to but distinct from the existing genus Zehria of opposite to.

Enantiozestosphaera

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zestosphaera*, An existing genus; *Enantiozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of opposite to.

Enantiozhangella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zhangella*, An existing genus; *Enantiozhangella*: A genus related to but distinct from the existing genus Zhangella of opposite to.

Enantiozhaonella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zhaonella*, An existing genus; *Enantiozhaonella*: A genus related to but distinct from the existing genus Zhaonella of opposite to.

Enantiozhengella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zhengella*, An existing genus; *Enantiozhengella*: A genus related to but distinct from the existing genus Zhengella of opposite to.

Enantiozhihengliuella

Gr. masc. adjective *áijŘÎ¡á¿ŘÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Enantiozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of opposite to.

Enantiozhizhongheella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Enantiozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of opposite to.

Enantiozhongshania

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zhongshania*, An existing genus; *Enantiozhongshania*: A genus related to but distinct from the existing genus Zhongshania of opposite to.

Enantiozhouia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zhouia*, An existing genus; *Enantiozhouia*: A genus related to but distinct from the existing genus Zhouia of opposite to.

Enantiozimmermannella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zimmermannella*, An existing genus; *Enantiozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of opposite to.

Enantiozobellella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zobellella*, An existing genus; *Enantiozobellella*: A genus related to but distinct from the existing genus Zobellella of opposite to.

Enantiozobellia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zobellia*, An existing genus; *Enantiozobellia*: A genus related to but distinct from the existing genus Zobellia of opposite to.

Enantiozoogloea

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zoogloea*, An existing genus; *Enantiozoogloea*: A genus related to but distinct from the existing genus Zoogloea of opposite to.

Enantiozooshikella

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. dim. n. *Zooshikella*, An existing genus; *Enantiozooshikella*: A genus related to but distinct from the existing genus Zooshikella of opposite to.

Enantiozunongwangia

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zunongwangia*, An existing genus; *Enantiozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of opposite to.

Enantiozymobacter

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Zymobacter*, An existing genus; *Enantiozymobacter*: A genus related to but distinct from the existing genus Zymobacter of opposite to.

Enantiozymomonas

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. fem. n. *Zymomonas*, An existing genus; *Enantiozymomonas*: A genus related to but distinct from the existing genus Zymomonas of opposite to.

Enantiozymophilus

Gr. masc. adjective *áijŘÎ¡á¿ŕÎ¡ÏĎá£ŘÌĄÎ£ÏĆ*, opposite to; L. masc. n. *Zymophilus*, An existing genus; *Enantiozymophilus*: A genus related to but distinct from the existing genus Zymophilus of opposite to.

Epiabditibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Abditibacterium*, An existing genus; *Epiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of on top of.

Epiabiotrophia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Abiotrophia*, An existing genus; *Epiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of on top of.

Epiabsicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Absicoccus*, An existing genus; *Epiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of on top of.

Epiabsiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Absiella*, An existing genus; *Epiabsiella*: A genus related to but distinct from the existing genus Absiella of on top of.

Epiabyssibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Abyssibacter*, An existing genus; *Epiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of on top of.

Epiabyssicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Abyssicoccus*, An existing genus; *Epiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of on top of.

Epiabyssisolibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Abyssisolibacter*, An existing genus; *Epiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of on top of.

Epiabyssivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Abyssivirga*, An existing genus; *Epiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of on top of.

Epiacanthopleuribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Acanthopleuribacter*, An existing genus; *Epiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of on top of.

Epiacaricomes

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Acaricomes*, An existing genus; *Epiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of on top of.

Epiacaryochloris

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Acaryochloris*, An existing genus; *Epiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of on top of.

Epiacetanaerobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Acetanaerobacterium*, An existing genus; *Epiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of on top of.

Epiacetatifactor

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Acetatifactor*, An existing genus; *Epiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of on top of.

Epiacetilactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Acetilactobacillus*, An existing genus; *Epiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of on top of.

Epiacetitomaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Acetitomaculum*, An existing genus; *Epiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of on top of.

Epiacetivibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Acetivibrio*, An existing genus; *Epiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of on top of.

Epiacetoanaerobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Acetoanaerobium*, An existing genus; *Epiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of on top of.

Epiacetobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Acetobacter*, An existing genus; *Epiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of on top of.

Epiacetobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Acetobacterium*, An existing genus; *Epiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of on top of.

Epiacetobacteroides

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Acetobacteroides*, An existing genus; *Epiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of on top of.

Epiacetofilamentum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acetofilamentum*, An existing genus; *Epiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of on top of.

Epiacetogenium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acetogenium*, An existing genus; *Epiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of on top of.

Epiacetohalobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acetohalobium*, An existing genus; *Epiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of on top of.

Epiacetomicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acetomicrobium*, An existing genus; *Epiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of on top of.

Epiacetonema

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acetonema*, An existing genus; *Epiacetonema*: A genus related to but distinct from the existing genus Acetonema of on top of.

Epiacetothermus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Acetothermus*, An existing genus; *Epiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of on top of.

Epiacholeplasma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acholeplasma*, An existing genus; *Epiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of on top of.

Epiachromatium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Achromatium*, An existing genus; *Epiachromatium*: A genus related to but distinct from the existing genus Achromatium of on top of.

Epiachromobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Achromobacter*, An existing genus; *Epiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of on top of.

Epiacidaminobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Acidaminobacter*, An existing genus; *Epiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of on top of.

Epiacidaminococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Acidaminococcus*, An existing genus; *Epiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of on top of.

Epiacidianus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Acidianus*, An existing genus; *Epiacidianus*: A genus related to but distinct from the existing genus Acidianus of on top of.

Epiacidibrevibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acidibrevibacterium*, An existing genus; *Epiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of on top of.

Epiacidicaldus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Acidicaldus*, An existing genus; *Epiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of on top of.

Epiacidicapsa

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Acidicapsa*, An existing genus; *Epiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of on top of.

Epiacidiferrimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Epiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of on top of.

Epiacidiferrobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Acidiferrobacter*, An existing genus; *Epiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of on top of.

Epiacidihalobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Acidihalobacter*, An existing genus; *Epiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of on top of.

Epiacidilobus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Acidilobus*, An existing genus; *Epiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of on top of.

Epiacidimangrovimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Acidimangrovimonas*, An existing genus; *Epiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of on top of.

Epiacidimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acidimicrobium*, An existing genus; *Epiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of on top of.

Epiacidiphilium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acidiphilium*, An existing genus; *Epiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of on top of.

Epiacidiplasma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acidiplasma*, An existing genus; *Epiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of on top of.

Epiacidipropionibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Acidipropionibacterium*, An existing genus; *Epiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of on top of.

Epiacidisarcina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Acidisarcina*, An existing genus; *Epiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of on top of.

Epiacidisoma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Acidisoma*, An existing genus; *Epiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of on top of.

Epiacidisphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Acidisphaera*, An existing genus; *Epiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of on top of.

Epiacidithiobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Acidithiobacillus*, An existing genus; *Epiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of on top of.

Epiacidithrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Acidithrix*, An existing genus; *Epiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of on top of.

Epiacidocella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Acidocella*, An existing genus; *Epiacidocella*: A genus related to but distinct from the existing genus Acidocella of on top of.

Epiacidovorax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Acidovorax*, An existing genus; *Epiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of on top of.

Epiacinetobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Acinetobacter*, An existing genus; *Epiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of on top of.

Epiacrocarpospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Acrocarpospora*, An existing genus; *Epiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of on top of.

Epiactibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Actibacter*, An existing genus; *Epiactibacter*: A genus related to but distinct from the existing genus Actibacter of on top of.

Epiactibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Actibacterium*, An existing genus; *Epiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of on top of.

Epiactimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Actimicrobium*, An existing genus; *Epiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of on top of.

Epiactinaurispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Actinaurispora*, An existing genus; *Epiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of on top of.

Epiactinoallomurus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Actinoallomurus*, An existing genus; *Epiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of on top of.

Epiactinobispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Actinobispora*, An existing genus; *Epiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of on top of.

Epiactinocatenispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Actinocatenispora*, An existing genus; *Epiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of on top of.

Epiactinocorallia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinocorallia*, An existing genus; *Epiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of on top of.

Epiactinocrinis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Actinocrinis*, An existing genus; *Epiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of on top of.

Epiactinocrispum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Actinocrispum*, An existing genus; *Epiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of on top of.

Epiactinokineospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinokineospora*, An existing genus; *Epiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of on top of.

Epiactinomadura

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinomadura*, An existing genus; *Epiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of on top of.

Epiactinomarinicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinomarinicola*, An existing genus; *Epiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of on top of.

Epiactinomyces

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Actinomyces*, An existing genus; *Epiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of on top of.

Epiactinomycetospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinomycetospora*, An existing genus; *Epiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of on top of.

Epiactinophytocola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Actinophytocola*, An existing genus; *Epiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of on top of.

Epiactinoplanes

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Actinoplanes*, An existing genus; *Epiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of on top of.

Epiactinopolymorpha

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinopolymorpha*, An existing genus; *Epiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of on top of.

Epiactinopolyspora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinopolyspora*, An existing genus; *Epiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of on top of.

Epiactinorectispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinorectispora*, An existing genus; *Epiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of on top of.

Epiactinorhabdospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinorhabdospora*, An existing genus; *Epiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of on top of.

Epiactinorugispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinorugispora*, An existing genus; *Epiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of on top of.

Epiactinospica

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Actinospica*, An existing genus; *Epiactinospica*: A genus related to but distinct from the existing genus Actinospica of on top of.

Epiactinosporangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Actinosporangium*, An existing genus; *Epiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of on top of.

Epiactinosynnema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Actinosynnema*, An existing genus; *Epiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of on top of.

Epiactinotalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Actinotalea*, An existing genus; *Epiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of on top of.

Epiactinotignum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Actinotignum*, An existing genus; *Epiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of on top of.

Epiacutalibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Acutalibacter*, An existing genus; *Epiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of on top of.

Epiacuticoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Acuticoccus*, An existing genus; *Epiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of on top of.

Epiadhaeribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Adhaeribacter*, An existing genus; *Epiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of on top of.

Epiadlercreutzia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Adlercreutzia*, An existing genus; *Epiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of on top of.

Epiadvenella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Advenella*, An existing genus; *Epiadvenella*: A genus related to but distinct from the existing genus Advenella of on top of.

Epiaegyptianella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aegyptianella*, An existing genus; *Epiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of on top of.

Epiaequoribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aequoribacter*, An existing genus; *Epiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of on top of.

Epiaequorivita

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aequorivita*, An existing genus; *Epiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of on top of.

Epiaeribacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aeribacillus*, An existing genus; *Epiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of on top of.

Epiaeriscardovia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aeriscardovia*, An existing genus; *Epiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of on top of.

Epiaerococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aerococcus*, An existing genus; *Epiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of on top of.

Epiaeromicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aeromicrobium*, An existing genus; *Epiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of on top of.

Epiaeropyrum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aeropyrum*, An existing genus; *Epiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of on top of.

Epiaerosakkonema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aerosakkonema*, An existing genus; *Epiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of on top of.

Epiaestuariibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aestuariibacter*, An existing genus; *Epiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of on top of.

Epiaestuariibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aestuariibaculum*, An existing genus; *Epiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of on top of.

Epiaestuariibius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aestuariibius*, An existing genus; *Epiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of on top of.

Epiaestuariicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aestuariicella*, An existing genus; *Epiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of on top of.

Epiaestuariicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aestuariicoccus*, An existing genus; *Epiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of on top of.

Epiaestuariicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aestuariicola*, An existing genus; *Epiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of on top of.

Epiaestuariihabitans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Aestuariihabitans*, An existing genus; *Epiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of on top of.

Epiaestuariimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Aestuariimicrobium*, An existing genus; *Epiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of on top of.

Epiaestuariirhabdus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Aestuariirhabdus*, An existing genus; *Epiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of on top of.

Epiaestuariisphingobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Aestuariisphingobium*, An existing genus; *Epiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of on top of.

Epiaestuariivirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Aestuariivirga*, An existing genus; *Epiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of on top of.

Epiaestuariivita

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Aestuariivita*, An existing genus; *Epiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of on top of.

Epiaestuarium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Aestuarium*, An existing genus; *Epiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of on top of.

Epiaetherobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Aetherobacter*, An existing genus; *Epiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of on top of.

Epiafifella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Afifella*, An existing genus; *Epiafifella*: A genus related to but distinct from the existing genus Afifella of on top of.

Epiafipia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Afipia*, An existing genus; *Epiafipia*: A genus related to but distinct from the existing genus Afipia of on top of.

Epiagaribacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Agaribacter*, An existing genus; *Epiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of on top of.

Epiagaribacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Agaribacterium*, An existing genus; *Epiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of on top of.

Epiagaricicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Agaricicola*, An existing genus; *Epiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of on top of.

Epiagarilytica

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Agarilytica*, An existing genus; *Epiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of on top of.

Epiagarivorans

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Agarivorans*, An existing genus; *Epiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of on top of.

Epiagathobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Agathobacter*, An existing genus; *Epiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of on top of.

Epiagathobaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Agathobaculum*, An existing genus; *Epiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of on top of.

Epiaggregatibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Aggregatibacter*, An existing genus; *Epiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of on top of.

Epiaggregatilinea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Aggregatilinea*, An existing genus; *Epiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of on top of.

Epiaggregicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Aggregicoccus*, An existing genus; *Epiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of on top of.

Epiagitococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Agitococcus*, An existing genus; *Epiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of on top of.

Epiagreia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Agreia*, An existing genus; *Epiagreia*: A genus related to but distinct from the existing genus Agreia of on top of.

Epiagrilactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Agrilactobacillus*, An existing genus; *Epiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of on top of.

Epiagrobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Agrobacterium*, An existing genus; *Epiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of on top of.

Epiagrococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Agrococcus*, An existing genus; *Epiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of on top of.

Epiagromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Agromonas*, An existing genus; *Epiagromonas*: A genus related to but distinct from the existing genus Agromonas of on top of.

Epiagromyces

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Agromyces*, An existing genus; *Epiagromyces*: A genus related to but distinct from the existing genus Agromyces of on top of.

Epiahniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Ahniella*, An existing genus; *Epiahniella*: A genus related to but distinct from the existing genus Ahniella of on top of.

Epiahrensia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ahrensia*, An existing genus; *Epiahrensia*: A genus related to but distinct from the existing genus Ahrensia of on top of.

Epiaidingibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aidingibacillus*, An existing genus; *Epiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of on top of.

Epiaidingimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aidingimonas*, An existing genus; *Epiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of on top of.

Epiakkermansia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Akkermansia*, An existing genus; *Epiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of on top of.

Epialbertania

Gr. nan preposition *áijŘĭĂĬŕ*, on top of; L. fem. n. *Albertania*, An existing genus; *Epialbertania*: A genus related to but distinct from the existing genus Albertania of on top of.

Epialbibacter

Gr. nan preposition *áijŘĭĂĬŕ*, on top of; L. masc. n. *Albibacter*, An existing genus; *Epialbibacter*: A genus related to but distinct from the existing genus Albibacter of on top of.

Epialbibacterium

Gr. nan preposition *áijŘĭĂĬŕ*, on top of; L. neut. n. *Albibacterium*, An existing genus; *Epialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of on top of.

Epialbidiferax

Gr. nan preposition *áijŘĭĂĬŕ*, on top of; L. masc. n. *Albidiferax*, An existing genus; *Epialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of on top of.

Epialbidovulum

Gr. nan preposition *áijŘĭĂĬŕ*, on top of; L. neut. n. *Albidovulum*, An existing genus; *Epialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of on top of.

Epialbimonas

Gr. nan preposition *áijŘĭĂĬŕ*, on top of; L. fem. n. *Albimonas*, An existing genus; *Epialbimonas*: A genus related to but distinct from the existing genus Albimonas of on top of.

Epialbirhodobacter

Gr. nan preposition *áijŘĭĂĬŕ*, on top of; L. masc. n. *Albirhodobacter*, An existing genus; *Epialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of on top of.

Epialbrightia

Gr. nan preposition *áijŘĭĂĬŕ*, on top of; L. fem. n. *Albrightia*, An existing genus; *Epialbrightia*: A genus related to but distinct from the existing genus Albrightia of on top of.

Epialcaligenes

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Alcaligenes*, An existing genus; *Epialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of on top of.

Epialcanivorax

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Alcanivorax*, An existing genus; *Epialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of on top of.

Epialdersonia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aldersonia*, An existing genus; *Epialdersonia*: A genus related to but distinct from the existing genus Aldersonia of on top of.

Epialgibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Algibacter*, An existing genus; *Epialgibacter*: A genus related to but distinct from the existing genus Algibacter of on top of.

Epialgicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Algicoccus*, An existing genus; *Epialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of on top of.

Epialgicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Algicola*, An existing genus; *Epialgicola*: A genus related to but distinct from the existing genus Algicola of on top of.

Epialgihabitans

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Algihabitans*, An existing genus; *Epialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of on top of.

Epialgimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Algimonas*, An existing genus; *Epialgimonas*: A genus related to but distinct from the existing genus Algimonas of on top of.

Epialginatibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Alginatibacterium*, An existing genus; *Epialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of on top of.

Epialgiphilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Algiphilus*, An existing genus; *Epialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of on top of.

Epialgisphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Algisphaera*, An existing genus; *Epialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of on top of.

Epialgitalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Algitalea*, An existing genus; *Epialgitalea*: A genus related to but distinct from the existing genus Algitalea of on top of.

Epialgivirga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Algivirga*, An existing genus; *Epialgivirga*: A genus related to but distinct from the existing genus Algivirga of on top of.

Epialgoriella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Algoriella*, An existing genus; *Epialgoriella*: A genus related to but distinct from the existing genus Algoriella of on top of.

Epialgorimarina

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Algorimarina*, An existing genus; *Epialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of on top of.

Epialgoriphagus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Algoriphagus*, An existing genus; *Epialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of on top of.

Epialiagarivorans

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aliagarivorans*, An existing genus; *Epialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of on top of.

Epialiarcobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aliarcobacter*, An existing genus; *Epialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of on top of.

Epialicycliphilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Alicycliphilus*, An existing genus; *Epialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of on top of.

Epialicyclobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Alicyclobacillus*, An existing genus; *Epialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of on top of.

Epialienimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Alienimonas*, An existing genus; *Epialienimonas*: A genus related to but distinct from the existing genus Alienimonas of on top of.

Epialiibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aliibacillus*, An existing genus; *Epialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of on top of.

Epialiicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aliicoccus*, An existing genus; *Epialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of on top of.

Epialiidiomarina

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aliidiomarina*, An existing genus; *Epialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of on top of.

Epialiidongia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aliidongia*, An existing genus; *Epialiidongia*: A genus related to but distinct from the existing genus Aliidongia of on top of.

Epialiifodinibius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aliifodinibius*, An existing genus; *Epialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of on top of.

Epialiiglaciecola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aliiglaciecola*, An existing genus; *Epialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of on top of.

Epialiihoeflea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aliihoeflea*, An existing genus; *Epialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of on top of.

Epialiikangiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Aliikangiella*, An existing genus; *Epialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of on top of.

Epialiinostoc

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aliinostoc*, An existing genus; *Epialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of on top of.

Epialiiroseovarius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aliiroseovarius*, An existing genus; *Epialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of on top of.

Epialiisedimentitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aliisedimentitalea*, An existing genus; *Epialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of on top of.

Epialiishimia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aliishimia*, An existing genus; *Epialiishimia*: A genus related to but distinct from the existing genus Aliishimia of on top of.

Epialiivibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aliivibrio*, An existing genus; *Epialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of on top of.

Epialishewanella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Alishewanella*, An existing genus; *Epialishewanella*: A genus related to but distinct from the existing genus Alishewanella of on top of.

Epialistipes

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Alistipes*, An existing genus; *Epialistipes*: A genus related to but distinct from the existing genus Alistipes of on top of.

Epialiterella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Aliterella*, An existing genus; *Epialiterella*: A genus related to but distinct from the existing genus Aliterella of on top of.

Epialkalibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Alkalibacillus*, An existing genus; *Epialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of on top of.

Epialkalibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Alkalibacter*, An existing genus; *Epialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of on top of.

Epialkalibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Alkalibacterium*, An existing genus; *Epialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of on top of.

Epialkalibaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Alkalibaculum*, An existing genus; *Epialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of on top of.

Epialkalicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Alkalicoccus*, An existing genus; *Epialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of on top of.

Epialkaliflexus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Alkaliflexus*, An existing genus; *Epialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of on top of.

Epialkalihalobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Alkalihalobacillus*, An existing genus; *Epialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of on top of.

Epialkalilactibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Alkalilactibacillus*, An existing genus; *Epialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of on top of.

Epialkalilacustris

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Alkalilacustris*, An existing genus; *Epialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of on top of.

Epialkalimarinus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Alkalimarinus*, An existing genus; *Epialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of on top of.

Epialkalimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Alkalimicrobium*, An existing genus; *Epialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of on top of.

Epialkalimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Alkalimonas*, An existing genus; *Epialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of on top of.

Epialkalinema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Alkalinema*, An existing genus; *Epialkalinema*: A genus related to but distinct from the existing genus Alkalinema of on top of.

Epialkaliphilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Alkaliphilus*, An existing genus; *Epialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of on top of.

Epialkalispirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Epialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of on top of.

Epialkalispirochaeta

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Alkalispirochaeta*, An existing genus; *Epialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of on top of.

Epialkalitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Alkalitalea*, An existing genus; *Epialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of on top of.

Epialkanibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Alkanibacter*, An existing genus; *Epialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of on top of.

Epialkanindiges

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Alkanindiges*, An existing genus; *Epialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of on top of.

Epiallisonella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Allisonella*, An existing genus; *Epiallisonella*: A genus related to but distinct from the existing genus Allisonella of on top of.

Epialloactinosynnema

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Alloactinosynnema*, An existing genus; *Epialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of on top of.

Epiallobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Allobacillus*, An existing genus; *Epiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of on top of.

Epiallobaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Allobaculum*, An existing genus; *Epiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of on top of.

Epiallobranchiibius

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Allobranchiibius*, An existing genus; *Epiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of on top of.

Epiallocatelliglobosispora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Epiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of on top of.

Epiallochromatium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Allochromatium*, An existing genus; *Epiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of on top of.

Epiallofrancisella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Allofrancisella*, An existing genus; *Epiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of on top of.

Epiallofustis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Allofustis*, An existing genus; *Epiallofustis*: A genus related to but distinct from the existing genus Allofustis of on top of.

Epiallohahella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Allohahella*, An existing genus; *Epiallohahella*: A genus related to but distinct from the existing genus Allohahella of on top of.

Epiallohumibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Allohumibacter*, An existing genus; *Epiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of on top of.

Epialloiococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Alloiococcus*, An existing genus; *Epialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of on top of.

Epiallokutzneria

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Allokutzneria*, An existing genus; *Epiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of on top of.

Epiallomonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Allomonas*, An existing genus; *Epiallomonas*: A genus related to but distinct from the existing genus Allomonas of on top of.

Epiallonocardiopsis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Allonocardiopsis*, An existing genus; *Epiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of on top of.

Epialloprevotella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Alloprevotella*, An existing genus; *Epialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of on top of.

Epiallopseudarcicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Allopseudarcicella*, An existing genus; *Epiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of on top of.

Epiallorhizobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Allorhizobium*, An existing genus; *Epiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of on top of.

Epiallorhizocola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Allorhizocola*, An existing genus; *Epiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of on top of.

Epiallosalinactinospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Allosalinactinospora*, An existing genus; *Epiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of on top of.

Epialloscardovia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Alloscardovia*, An existing genus; *Epialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of on top of.

Epiallostreptomyces

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Allostreptomyces*, An existing genus; *Epiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of on top of.

Epialpinimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Alpinimonas*, An existing genus; *Epialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of on top of.

Epialsobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Alsobacter*, An existing genus; *Epialsobacter*: A genus related to but distinct from the existing genus Alsobacter of on top of.

Epialtererythrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Altererythrobacter*, An existing genus; *Epialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of on top of.

Epialteribacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Alteribacillus*, An existing genus; *Epialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of on top of.

Epialterileibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Alterileibacterium*, An existing genus; *Epialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of on top of.

Epialterococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Alterococcus*, An existing genus; *Epialterococcus*: A genus related to but distinct from the existing genus Alterococcus of on top of.

Epialteromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Alteromonas*, An existing genus; *Epialteromonas*: A genus related to but distinct from the existing genus Alteromonas of on top of.

Epialtuibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Altuibacter*, An existing genus; *Epialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of on top of.

Epialysiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Alysiella*, An existing genus; *Epialysiella*: A genus related to but distinct from the existing genus Alysiella of on top of.

Epiamantichitinum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Amantichitinum*, An existing genus; *Epiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of on top of.

Epiamaricoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amaricoccus*, An existing genus; *Epiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of on top of.

Epiamazoninema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Amazoninema*, An existing genus; *Epiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of on top of.

Epiamedibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amedibacillus*, An existing genus; *Epiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of on top of.

Epiamedibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Amedibacterium*, An existing genus; *Epiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of on top of.

Epiameyamaea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ameyamaea*, An existing genus; *Epiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of on top of.

Epiaminiphilus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Aminiphilus*, An existing genus; *Epiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of on top of.

Epiaminipila

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Aminipila*, An existing genus; *Epiaminipila*: A genus related to but distinct from the existing genus Aminipila of on top of.

Epiaminivibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Aminivibrio*, An existing genus; *Epiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of on top of.

Epiaminobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aminobacter*, An existing genus; *Epiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of on top of.

Epiaminobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aminobacterium*, An existing genus; *Epiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of on top of.

Epiaminomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aminomonas*, An existing genus; *Epiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of on top of.

Epiammassolinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ammassolinea*, An existing genus; *Epiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of on top of.

Epiammonifex

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ammonifex*, An existing genus; *Epiammonifex*: A genus related to but distinct from the existing genus Ammonifex of on top of.

Epiammoniibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ammoniibacillus*, An existing genus; *Epiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of on top of.

Epiammoniphilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ammoniphilus*, An existing genus; *Epiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of on top of.

Epiamnibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Amnibacterium*, An existing genus; *Epiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of on top of.

Epiamniculibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Amniculibacterium*, An existing genus; *Epiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of on top of.

Epiamnimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Amnimonas*, An existing genus; *Epiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of on top of.

Epiamoebobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amoebobacter*, An existing genus; *Epiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of on top of.

Epiamorphosporangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Amorphosporangium*, An existing genus; *Epiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of on top of.

Epiamorphus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amorphus*, An existing genus; *Epiamorphus*: A genus related to but distinct from the existing genus Amorphus of on top of.

Epiamphibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amphibacillus*, An existing genus; *Epiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of on top of.

Epiamphiheterocytum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Amphiheterocytum*, An existing genus; *Epiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of on top of.

Epiamphiplicatus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amphiplicatus*, An existing genus; *Epiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of on top of.

Epiampullariella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Ampullariella*, An existing genus; *Epiampullariella*: A genus related to but distinct from the existing genus Ampullariella of on top of.

Epiampullimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ampullimonas*, An existing genus; *Epiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of on top of.

Epiamycolata

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Amycolata*, An existing genus; *Epiamycolata*: A genus related to but distinct from the existing genus Amycolata of on top of.

Epiamycolatopsis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Amycolatopsis*, An existing genus; *Epiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of on top of.

Epiamycolicicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amycolicicoccus*, An existing genus; *Epiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of on top of.

Epiamylibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amylibacter*, An existing genus; *Epiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of on top of.

Epiamylolactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Amylolactobacillus*, An existing genus; *Epiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of on top of.

Epianaerobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerobacillus*, An existing genus; *Epianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of on top of.

Epianaerobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Anaerobacterium*, An existing genus; *Epianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of on top of.

Epianaerobaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Anaerobaculum*, An existing genus; *Epianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of on top of.

Epianaerobiospirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Epianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of on top of.

Epianaerobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Anaerobium*, An existing genus; *Epianaerobium*: A genus related to but distinct from the existing genus Anaerobium of on top of.

Epianaerobranca

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Anaerobranca*, An existing genus; *Epianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of on top of.

Epianaerobutyricum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Anaerobutyricum*, An existing genus; *Epianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of on top of.

Epianaerocella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Anaerocella*, An existing genus; *Epianaerocella*: A genus related to but distinct from the existing genus Anaerocella of on top of.

Epianaerococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Anaerococcus*, An existing genus; *Epianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of on top of.

Epianaerofilum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Anaerofilum*, An existing genus; *Epianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of on top of.

Epianaeroglobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaeroglobus*, An existing genus; *Epianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of on top of.

Epianaerohalosphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Anaerohalosphaera*, An existing genus; *Epianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of on top of.

Epianaerolactibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerolactibacter*, An existing genus; *Epianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of on top of.

Epianaerolinea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Anaerolinea*, An existing genus; *Epianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of on top of.

Epianaeromicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Anaeromicrobium*, An existing genus; *Epianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of on top of.

Epianaeromusa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Anaeromusa*, An existing genus; *Epianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of on top of.

Epianaeromyxobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaeromyxobacter*, An existing genus; *Epianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of on top of.

Epianaerophaga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Anaerophaga*, An existing genus; *Epianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of on top of.

Epianaerophilus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerophilus*, An existing genus; *Epianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of on top of.

Epianaeroplasma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Anaeroplasma*, An existing genus; *Epianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of on top of.

Epianaerorhabdus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Anaerorhabdus*, An existing genus; *Epianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of on top of.

Epianaerosalibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerosalibacter*, An existing genus; *Epianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of on top of.

Epianaerosolibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerosolibacter*, An existing genus; *Epianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of on top of.

Epianaerosphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Anaerosphaera*, An existing genus; *Epianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of on top of.

Epianaerospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Anaerospora*, An existing genus; *Epianaerospora*: A genus related to but distinct from the existing genus Anaerospora of on top of.

Epianaerosporobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerosporobacter*, An existing genus; *Epianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of on top of.

Epianaerosporomusa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Anaerosporomusa*, An existing genus; *Epianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of on top of.

Epianaerotignum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Anaerotignum*, An existing genus; *Epianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of on top of.

Epianaerotruncus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerotruncus*, An existing genus; *Epianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of on top of.

Epianaerovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerovibrio*, An existing genus; *Epianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of on top of.

Epianaerovirgula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Epianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of on top of.

Epianaerovorax

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Anaerovorax*, An existing genus; *Epianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of on top of.

Epianaplasma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Anaplasma*, An existing genus; *Epianaplasma*: A genus related to but distinct from the existing genus Anaplasma of on top of.

Epiancalochloris

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Ancalochloris*, An existing genus; *Epiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of on top of.

Epiancalomicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Ancalomicrobium*, An existing genus; *Epiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of on top of.

Epiancylobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Ancylobacter*, An existing genus; *Epiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of on top of.

Epiancylomarina

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Ancylomarina*, An existing genus; *Epiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of on top of.

Epiancylothrix

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Ancylothrix*, An existing genus; *Epiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of on top of.

Epianderseniella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Anderseniella*, An existing genus; *Epianderseniella*: A genus related to but distinct from the existing genus Anderseniella of on top of.

Epiandreesenia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Andreesenia*, An existing genus; *Epiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of on top of.

Epiandreprevotia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Andreprevotia*, An existing genus; *Epiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of on top of.

Epianeurinibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aneurinibacillus*, An existing genus; *Epianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of on top of.

Epiangelakisella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Angelakisella*, An existing genus; *Epiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of on top of.

Epiangiococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Angiococcus*, An existing genus; *Epiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of on top of.

Epiangulomicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Angulomicrobium*, An existing genus; *Epiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of on top of.

Epiangustibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Angustibacter*, An existing genus; *Epiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of on top of.

Epiannwoodia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Annwoodia*, An existing genus; *Epiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of on top of.

Epianoxybacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Anoxybacillus*, An existing genus; *Epianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of on top of.

Epianoxybacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Anoxybacter*, An existing genus; *Epianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of on top of.

Epianoxynatronum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Anoxynatronum*, An existing genus; *Epianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of on top of.

Epianseongella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Anseongella*, An existing genus; *Epianseongella*: A genus related to but distinct from the existing genus Anseongella of on top of.

Epiantarcticibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Antarcticibacterium*, An existing genus; *Epiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of on top of.

Epiantarcticimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Antarcticimicrobium*, An existing genus; *Epiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of on top of.

Epiantarcticimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Antarcticimonas*, An existing genus; *Epiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of on top of.

Epiantarctobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Antarctobacter*, An existing genus; *Epiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of on top of.

Epiantribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Antribacter*, An existing genus; *Epiantribacter*: A genus related to but distinct from the existing genus Antribacter of on top of.

Epiantricoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Antricoccus*, An existing genus; *Epiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of on top of.

Epiaphanizomenon

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Aphanizomenon*, An existing genus; *Epiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of on top of.

Epiapibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Apibacter*, An existing genus; *Epiapibacter*: A genus related to but distinct from the existing genus Apibacter of on top of.

Epiapilactobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Apilactobacillus*, An existing genus; *Epiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of on top of.

Epiaplanobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aplanobacter*, An existing genus; *Epiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of on top of.

Epiaquabacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aquabacter*, An existing genus; *Epiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of on top of.

Epiaquabacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Aquabacterium*, An existing genus; *Epiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of on top of.

Epiaquamicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Aquamicrobium*, An existing genus; *Epiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of on top of.

Epiaquaspirillum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Epiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of on top of.

Epiaquaticitalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aquaticitalea*, An existing genus; *Epiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of on top of.

Epiaquella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Aquella*, An existing genus; *Epiaquella*: A genus related to but distinct from the existing genus Aquella of on top of.

Epiaquibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aquibacillus*, An existing genus; *Epiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of on top of.

Epiaquibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aquibacter*, An existing genus; *Epiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of on top of.

Epiaquicella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aquicella*, An existing genus; *Epiaquicella*: A genus related to but distinct from the existing genus Aquicella of on top of.

Epiaquichromatium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Aquichromatium*, An existing genus; *Epiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of on top of.

Epiaquicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aquicoccus*, An existing genus; *Epiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of on top of.

Epiaquidulcibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aquidulcibacter*, An existing genus; *Epiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of on top of.

Epiaquifex

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aquifex*, An existing genus; *Epiaquifex*: A genus related to but distinct from the existing genus Aquifex of on top of.

Epiaquiflexum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aquiflexum*, An existing genus; *Epiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of on top of.

Epiaquihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aquihabitans*, An existing genus; *Epiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of on top of.

Epiaquimarina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aquimarina*, An existing genus; *Epiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of on top of.

Epiaquimixticola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aquimixticola*, An existing genus; *Epiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of on top of.

Epiaquimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aquimonas*, An existing genus; *Epiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of on top of.

Epiaquincola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aquincola*, An existing genus; *Epiaquincola*: A genus related to but distinct from the existing genus Aquincola of on top of.

Epiaquipuribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aquipuribacter*, An existing genus; *Epiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of on top of.

Epiaquirufa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aquirufa*, An existing genus; *Epiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of on top of.

Epiaquisalibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aquisalibacillus*, An existing genus; *Epiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of on top of.

Epiaquisalimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aquisalimonas*, An existing genus; *Epiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of on top of.

Epiaquisalinus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aquisalinus*, An existing genus; *Epiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of on top of.

Epiaquisediminimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aquisediminimonas*, An existing genus; *Epiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of on top of.

Epiaquisphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aquisphaera*, An existing genus; *Epiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of on top of.

Epiaquitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aquitalea*, An existing genus; *Epiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of on top of.

Epiarachidicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Arachidicoccus*, An existing genus; *Epiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of on top of.

Epiarachnia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Arachnia*, An existing genus; *Epiarachnia*: A genus related to but distinct from the existing genus Arachnia of on top of.

Epiarcanobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Arcanobacterium*, An existing genus; *Epiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of on top of.

Epiarchaeoglobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Archaeoglobus*, An existing genus; *Epiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of on top of.

Epiarchangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Archangium*, An existing genus; *Epiarchangium*: A genus related to but distinct from the existing genus Archangium of on top of.

Epiarcicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Arcicella*, An existing genus; *Epiarcicella*: A genus related to but distinct from the existing genus Arcicella of on top of.

Epiarcobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Arcobacter*, An existing genus; *Epiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of on top of.

Epiarcticibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Arcticibacter*, An existing genus; *Epiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of on top of.

Epiarcticibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Arcticibacterium*, An existing genus; *Epiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of on top of.

Epiarcticiflavibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Arcticiflavibacter*, An existing genus; *Epiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of on top of.

Epiardenticatena

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Ardenticatena*, An existing genus; *Epiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of on top of.

Epiarenibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Arenibacillus*, An existing genus; *Epiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of on top of.

Epiarenibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Arenibacter*, An existing genus; *Epiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of on top of.

Epiarenicella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Arenicella*, An existing genus; *Epiarenicella*: A genus related to but distinct from the existing genus Arenicella of on top of.

Epiarenimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Arenimicrobium*, An existing genus; *Epiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of on top of.

Epiarenimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Arenimonas*, An existing genus; *Epiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of on top of.

Epiarenitalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Arenitalea*, An existing genus; *Epiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of on top of.

Epiarhodomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Arhodomonas*, An existing genus; *Epiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of on top of.

Epiaridibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Aridibacter*, An existing genus; *Epiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of on top of.

Epiarmatimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Armatimonas*, An existing genus; *Epiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of on top of.

Epiarsenicibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Arsenicibacter*, An existing genus; *Epiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of on top of.

Epiarsenicicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Arsenicicoccus*, An existing genus; *Epiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of on top of.

Epiarsenicitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Arsenicitalea*, An existing genus; *Epiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of on top of.

Epiarsenophonus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Arsenophonus*, An existing genus; *Epiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of on top of.

Epiarsukibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Arsukibacterium*, An existing genus; *Epiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of on top of.

Epiarthrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Arthrobacter*, An existing genus; *Epiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of on top of.

Epiarthrospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Arthrospira*, An existing genus; *Epiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of on top of.

Epiarthrospiribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Arthrospiribacter*, An existing genus; *Epiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of on top of.

Epiarundinibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Arundinibacter*, An existing genus; *Epiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of on top of.

Epiarvibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Arvibacter*, An existing genus; *Epiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of on top of.

Epiasaccharobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Asaccharobacter*, An existing genus; *Epiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of on top of.

Epiasaccharospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Asaccharospora*, An existing genus; *Epiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of on top of.

Epiasaia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Asaia*, An existing genus; *Epiasaia*: A genus related to but distinct from the existing genus Asaia of on top of.

Epiasanoa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Asanoa*, An existing genus; *Epiasanoa*: A genus related to but distinct from the existing genus Asanoa of on top of.

Epiascidiaceibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ascidiaceibacter*, An existing genus; *Epiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of on top of.

Epiascidiaceihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Epiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of on top of.

Epiascidiimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ascidiimonas*, An existing genus; *Epiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of on top of.

Epiasinibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Asinibacterium*, An existing genus; *Epiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of on top of.

Epiasprobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Asprobacter*, An existing genus; *Epiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of on top of.

Epiaspromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aspromonas*, An existing genus; *Epiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of on top of.

Epiasteroleplasma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Asteroleplasma*, An existing genus; *Epiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of on top of.

Epiasticcacaulis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Asticcacaulis*, An existing genus; *Epiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of on top of.

Epiathalassotoga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Athalassotoga*, An existing genus; *Epiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of on top of.

Epiatlantibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Atlantibacter*, An existing genus; *Epiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of on top of.

Epiatopobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Atopobacter*, An existing genus; *Epiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of on top of.

Epiatopobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Atopobium*, An existing genus; *Epiatopobium*: A genus related to but distinct from the existing genus Atopobium of on top of.

Epiatopococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Atopococcus*, An existing genus; *Epiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of on top of.

Epiatopostipes

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Atopostipes*, An existing genus; *Epiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of on top of.

Epiaurantiacicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aurantiacicella*, An existing genus; *Epiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of on top of.

Epiaurantibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aurantibacter*, An existing genus; *Epiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of on top of.

Epiaurantimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aurantimicrobium*, An existing genus; *Epiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of on top of.

Epiaurantimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aurantimonas*, An existing genus; *Epiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of on top of.

Epiaurantisolimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aurantisolimonas*, An existing genus; *Epiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of on top of.

Epiaurantivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Aurantivirga*, An existing genus; *Epiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of on top of.

Epiauraticoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Auraticoccus*, An existing genus; *Epiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of on top of.

Epiaureibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aureibacillus*, An existing genus; *Epiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of on top of.

Epiaureibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Aureibacter*, An existing genus; *Epiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of on top of.

Epiaureibaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Aureibaculum*, An existing genus; *Epiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of on top of.

Epiaureicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Aureicoccus*, An existing genus; *Epiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of on top of.

Epiaureimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aureimonas*, An existing genus; *Epiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of on top of.

Epiaureisphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aureisphaera*, An existing genus; *Epiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of on top of.

Epiaureispira

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aureispira*, An existing genus; *Epiaureispira*: A genus related to but distinct from the existing genus Aureispira of on top of.

Epiaureitalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aureitalea*, An existing genus; *Epiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of on top of.

Epiaureivirga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Aureivirga*, An existing genus; *Epiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of on top of.

Epiaureliella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Aureliella*, An existing genus; *Epiaureliella*: A genus related to but distinct from the existing genus Aureliella of on top of.

Epiaureobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Aureobacterium*, An existing genus; *Epiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of on top of.

Epiauricoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Auricoccus*, An existing genus; *Epiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of on top of.

Epiauritidibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Auritidibacter*, An existing genus; *Epiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of on top of.

Epiaustwickia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Austwickia*, An existing genus; *Epiaustwickia*: A genus related to but distinct from the existing genus Austwickia of on top of.

Epiavibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Avibacterium*, An existing genus; *Epiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of on top of.

Epiazoarcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Azoarcus*, An existing genus; *Epiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of on top of.

Epiazohydromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Azohydromonas*, An existing genus; *Epiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of on top of.

Epiazomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Azomonas*, An existing genus; *Epiazomonas*: A genus related to but distinct from the existing genus Azomonas of on top of.

Epiazonexus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Azonexus*, An existing genus; *Epiazonexus*: A genus related to but distinct from the existing genus Azonexus of on top of.

Epiazorhizobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Azorhizobium*, An existing genus; *Epiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of on top of.

Epiazospira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Azospira*, An existing genus; *Epiazospira*: A genus related to but distinct from the existing genus Azospira of on top of.

Epiazospirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Azospirillum*, An existing genus; *Epiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of on top of.

Epiazotobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Azotobacter*, An existing genus; *Epiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of on top of.

Epiazovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Azovibrio*, An existing genus; *Epiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of on top of.

Epibacilliculturomica

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Bacilliculturomica*, An existing genus; *Epibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of on top of.

Epibacteriolyticum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Bacteriolyticum*, An existing genus; *Epibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of on top of.

Epibacterionema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Bacterionema*, An existing genus; *Epibacterionema*: A genus related to but distinct from the existing genus Bacterionema of on top of.

Epibacterioplanes

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Bacterioplanes*, An existing genus; *Epibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of on top of.

Epibacterioplanoides

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Bacterioplanoides*, An existing genus; *Epibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of on top of.

Epibacteriovorax

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Bacteriovorax*, An existing genus; *Epibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of on top of.

Epibacteroides

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Bacteroides*, An existing genus; *Epibacteroides*: A genus related to but distinct from the existing genus Bacteroides of on top of.

Epibaekduia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Baekduia*, An existing genus; *Epibaekduia*: A genus related to but distinct from the existing genus Baekduia of on top of.

Epibaia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Baia*, An existing genus; *Epibaia*: A genus related to but distinct from the existing genus Baia of on top of.

Epibailinhaonella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Epibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of on top of.

Epibalnearium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Balnearium*, An existing genus; *Epibalnearium*: A genus related to but distinct from the existing genus Balnearium of on top of.

Epibalneicella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Balneicella*, An existing genus; *Epibalneicella*: A genus related to but distinct from the existing genus Balneicella of on top of.

Epibalneimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Balneimonas*, An existing genus; *Epibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of on top of.

Epibarnesiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Barnesiella*, An existing genus; *Epibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of on top of.

Epibarrientosiimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Barrientosiimonas*, An existing genus; *Epibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of on top of.

Epibartonella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Bartonella*, An existing genus; *Epibartonella*: A genus related to but distinct from the existing genus Bartonella of on top of.

Epibasfia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Basfia*, An existing genus; *Epibasfia*: A genus related to but distinct from the existing genus Basfia of on top of.

Epibasilea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Basilea*, An existing genus; *Epibasilea*: A genus related to but distinct from the existing genus Basilea of on top of.

Epibauldia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bauldia*, An existing genus; *Epibauldia*: A genus related to but distinct from the existing genus Bauldia of on top of.

Epibavariicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Bavariicoccus*, An existing genus; *Epibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of on top of.

Epibdellovibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Bdellovibrio*, An existing genus; *Epibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of on top of.

Epibeduinibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Beduinibacterium*, An existing genus; *Epibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of on top of.

Epibeggiatoa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Beggiatoa*, An existing genus; *Epibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of on top of.

Epibeijerinckia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Beijerinckia*, An existing genus; *Epibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of on top of.

Epibelliella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Belliella*, An existing genus; *Epibelliella*: A genus related to but distinct from the existing genus Belliella of on top of.

Epibellilinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bellilinea*, An existing genus; *Epibellilinea*: A genus related to but distinct from the existing genus Bellilinea of on top of.

Epibelnapia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Belnapia*, An existing genus; *Epibelnapia*: A genus related to but distinct from the existing genus Belnapia of on top of.

Epibeneckea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Beneckea*, An existing genus; *Epibeneckea*: A genus related to but distinct from the existing genus Beneckea of on top of.

Epibergeriella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Bergeriella*, An existing genus; *Epibergeriella*: A genus related to but distinct from the existing genus Bergeriella of on top of.

Epibergeyella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Bergeyella*, An existing genus; *Epibergeyella*: A genus related to but distinct from the existing genus Bergeyella of on top of.

Epibermanella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Bermanella*, An existing genus; *Epibermanella*: A genus related to but distinct from the existing genus Bermanella of on top of.

Epibernardetia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bernardetia*, An existing genus; *Epibernardetia*: A genus related to but distinct from the existing genus Bernardetia of on top of.

Epibeutenbergia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Beutenbergia*, An existing genus; *Epibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of on top of.

Epibhargavaea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bhargavaea*, An existing genus; *Epibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of on top of.

Epibibersteinia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bibersteinia*, An existing genus; *Epibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of on top of.

Epibifidobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Bifidobacterium*, An existing genus; *Epibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of on top of.

Epibilophila

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bilophila*, An existing genus; *Epibilophila*: A genus related to but distinct from the existing genus Bilophila of on top of.

Epibiomaibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Biomaibacter*, An existing genus; *Epibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of on top of.

Epibiostraticola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Biostraticola*, An existing genus; *Epibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of on top of.

Epibisgaardia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bisgaardia*, An existing genus; *Epibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of on top of.

Epibizionia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bizionia*, An existing genus; *Epibizionia*: A genus related to but distinct from the existing genus Bizionia of on top of.

Epiblastochloris

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Blastochloris*, An existing genus; *Epiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of on top of.

Epiblastococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Blastococcus*, An existing genus; *Epiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of on top of.

Epiblastopirellula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Blastopirellula*, An existing genus; *Epiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of on top of.

Epiblattabacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Blattabacterium*, An existing genus; *Epiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of on top of.

Epiblautia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Blautia*, An existing genus; *Epiblautia*: A genus related to but distinct from the existing genus Blautia of on top of.

Epibogoriella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Bogoriella*, An existing genus; *Epibogoriella*: A genus related to but distinct from the existing genus Bogoriella of on top of.

Epibombella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Bombella*, An existing genus; *Epibombella*: A genus related to but distinct from the existing genus Bombella of on top of.

Epibombilactobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Bombilactobacillus*, An existing genus; *Epibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of on top of.

Epibombiscardovia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Bombiscardovia*, An existing genus; *Epibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of on top of.

Epibordetella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Bordetella*, An existing genus; *Epibordetella*: A genus related to but distinct from the existing genus Bordetella of on top of.

Epiborrelia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Borrelia*, An existing genus; *Epiborrelia*: A genus related to but distinct from the existing genus Borrelia of on top of.

Epiborreliella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Borreliella*, An existing genus; *Epiborreliella*: A genus related to but distinct from the existing genus Borreliella of on top of.

Epibosea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Bosea*, An existing genus; *Epibosea*: A genus related to but distinct from the existing genus Bosea of on top of.

Epiboseongicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Boseongicola*, An existing genus; *Epiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of on top of.

Epibotryobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Botryobacter*, An existing genus; *Epibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of on top of.

Epiboudabousia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Boudabousia*, An existing genus; *Epiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of on top of.

Epibounagaea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Bounagaea*, An existing genus; *Epibounagaea*: A genus related to but distinct from the existing genus Bounagaea of on top of.

Epibowmanella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Bowmanella*, An existing genus; *Epibowmanella*: A genus related to but distinct from the existing genus Bowmanella of on top of.

Epibrachyspira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Brachyspira*, An existing genus; *Epibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of on top of.

Epibradyrhizobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Bradyrhizobium*, An existing genus; *Epibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of on top of.

Epibranchiibius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Branchiibius*, An existing genus; *Epibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of on top of.

Epibranhamella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Branhamella*, An existing genus; *Epibranhamella*: A genus related to but distinct from the existing genus Branhamella of on top of.

Epibrassicibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Brassicibacter*, An existing genus; *Epibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of on top of.

Epibremerella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Bremerella*, An existing genus; *Epibremerella*: A genus related to but distinct from the existing genus Bremerella of on top of.

Epibrenneria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Brenneria*, An existing genus; *Epibrenneria*: A genus related to but distinct from the existing genus Brenneria of on top of.

Epibreoghania

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Breoghania*, An existing genus; *Epibreoghania*: A genus related to but distinct from the existing genus Breoghania of on top of.

Epibrevifollis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Brevifollis*, An existing genus; *Epibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of on top of.

Epibrevilactibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Brevilactibacter*, An existing genus; *Epibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of on top of.

Epibrevinema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Brevinema*, An existing genus; *Epibrevinema*: A genus related to but distinct from the existing genus Brevinema of on top of.

Epibrevirhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Brevirhabdus*, An existing genus; *Epibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of on top of.

Epibrevundimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Brevundimonas*, An existing genus; *Epibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of on top of.

Epibreznakia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Breznakia*, An existing genus; *Epibreznakia*: A genus related to but distinct from the existing genus Breznakia of on top of.

Epibreznakibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Breznakibacter*, An existing genus; *Epibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of on top of.

Epibrochothrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Brochothrix*, An existing genus; *Epibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of on top of.

Epibrockia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Brockia*, An existing genus; *Epibrockia*: A genus related to but distinct from the existing genus Brockia of on top of.

Epibrooklawnia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Brooklawnia*, An existing genus; *Epibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of on top of.

Epibrucella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Brucella*, An existing genus; *Epibrucella*: A genus related to but distinct from the existing genus Brucella of on top of.

Epibrumimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Brumimicrobium*, An existing genus; *Epibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of on top of.

Epibryantella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Bryantella*, An existing genus; *Epibryantella*: A genus related to but distinct from the existing genus Bryantella of on top of.

Epibryobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Bryobacter*, An existing genus; *Epibryobacter*: A genus related to but distinct from the existing genus Bryobacter of on top of.

Epibryocella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Bryocella*, An existing genus; *Epibryocella*: A genus related to but distinct from the existing genus Bryocella of on top of.

Epibuchananella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Buchananella*, An existing genus; *Epibuchananella*: A genus related to but distinct from the existing genus Buchananella of on top of.

Epibuchnera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Buchnera*, An existing genus; *Epibuchnera*: A genus related to but distinct from the existing genus Buchnera of on top of.

Epibudvicia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Budvicia*, An existing genus; *Epibudvicia*: A genus related to but distinct from the existing genus Budvicia of on top of.

Epibulleidia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Bulleidia*, An existing genus; *Epibulleidia*: A genus related to but distinct from the existing genus Bulleidia of on top of.

Epiburkholderia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Burkholderia*, An existing genus; *Epiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of on top of.

Epibuttiauxella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Buttiauxella*, An existing genus; *Epibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of on top of.

Epibutyratibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Butyratibacter*, An existing genus; *Epibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of on top of.

Epibutyricicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Butyricicoccus*, An existing genus; *Epibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of on top of.

Epibutyrivibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Butyrivibrio*, An existing genus; *Epibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of on top of.

Epibyssophaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Byssophaga*, An existing genus; *Epibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of on top of.

Epibyssovorax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Byssovorax*, An existing genus; *Epibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of on top of.

Epibythopirellula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Bythopirellula*, An existing genus; *Epibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of on top of.

Epicaballeronia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Caballeronia*, An existing genus; *Epicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of on top of.

Epicaecibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Caecibacterium*, An existing genus; *Epicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of on top of.

Epicaedibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caedibacter*, An existing genus; *Epicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of on top of.

Epicaedimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Caedimonas*, An existing genus; *Epicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of on top of.

Epicaenibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caenibacillus*, An existing genus; *Epicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of on top of.

Epicaenibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Caenibacterium*, An existing genus; *Epicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of on top of.

Epicaenimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Caenimonas*, An existing genus; *Epicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of on top of.

Epicaenispirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Caenispirillum*, An existing genus; *Epicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of on top of.

Epicalculibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Calculibacillus*, An existing genus; *Epicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of on top of.

Epicaldalkalibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caldalkalibacillus*, An existing genus; *Epicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of on top of.

Epicaldanaerobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caldanaerobacter*, An existing genus; *Epicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of on top of.

Epicaldanaerobius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caldanaerobius*, An existing genus; *Epicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of on top of.

Epicaldanaerovirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Caldanaerovirga*, An existing genus; *Epicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of on top of.

Epicalderihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Calderihabitans*, An existing genus; *Epicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of on top of.

Epicalderobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Calderobacterium*, An existing genus; *Epicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of on top of.

Epicaldibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caldibacillus*, An existing genus; *Epicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of on top of.

Epicaldicellulosiruptor

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Epicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of on top of.

Epicaldicoprobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caldicoprobacter*, An existing genus; *Epicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of on top of.

Epicaldilinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Caldilinea*, An existing genus; *Epicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of on top of.

Epicaldimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Caldimicrobium*, An existing genus; *Epicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of on top of.

Epicaldimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Caldimonas*, An existing genus; *Epicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of on top of.

Epicaldinitratiruptor

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Caldinitratiruptor*, An existing genus; *Epicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of on top of.

Epicaldisalinibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Caldisalinibacter*, An existing genus; *Epicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of on top of.

Epicaldisericum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Caldisericum*, An existing genus; *Epicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of on top of.

Epicaldisphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Caldisphaera*, An existing genus; *Epicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of on top of.

Epicalditerricola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Calditerricola*, An existing genus; *Epicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of on top of.

Epicalditerrivibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Calditerrivibrio*, An existing genus; *Epicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of on top of.

Epicaldithrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Caldithrix*, An existing genus; *Epicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of on top of.

Epicaldovatus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Caldovatus*, An existing genus; *Epicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of on top of.

Epicalenema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Calenema*, An existing genus; *Epicalenema*: A genus related to but distinct from the existing genus Calenema of on top of.

Epicalidifontibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Calidifontibacter*, An existing genus; *Epicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of on top of.

Epicalidifontimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Calidifontimicrobium*, An existing genus; *Epicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of on top of.

Epicalidithermus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Calidithermus*, An existing genus; *Epicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of on top of.

Epicalochaete

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Calochaete*, An existing genus; *Epicalochaete*: A genus related to but distinct from the existing genus Calochaete of on top of.

Epicaloramator

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Caloramator*, An existing genus; *Epicaloramator*: A genus related to but distinct from the existing genus Caloramator of on top of.

Epicaloranaerobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Caloranaerobacter*, An existing genus; *Epicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of on top of.

Epicaloribacterium

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. neut. n. *Caloribacterium*, An existing genus; *Epicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of on top of.

Epicalorimonas

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Calorimonas*, An existing genus; *Epicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of on top of.

Epicalorithrix

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Calorithrix*, An existing genus; *Epicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of on top of.

Epicalothrix

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Calothrix*, An existing genus; *Epicalothrix*: A genus related to but distinct from the existing genus Calothrix of on top of.

Epicalymmatobacterium

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. neut. n. *Calymmatobacterium*, An existing genus; *Epicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of on top of.

Epicamelimonas

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Camelimonas*, An existing genus; *Epicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of on top of.

Epicamelliibacillus

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Camelliibacillus*, An existing genus; *Epicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of on top of.

Epicaminibacter

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Caminibacter*, An existing genus; *Epicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of on top of.

Epicaminicella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Caminicella*, An existing genus; *Epicaminicella*: A genus related to but distinct from the existing genus Caminicella of on top of.

Epicampylobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Campylobacter*, An existing genus; *Epicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of on top of.

Epicanaleparolina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Canaleparolina*, An existing genus; *Epicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of on top of.

Epicandidimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Candidimonas*, An existing genus; *Epicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of on top of.

Epicanibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Canibacter*, An existing genus; *Epicanibacter*: A genus related to but distinct from the existing genus Canibacter of on top of.

Epicapillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Capillus*, An existing genus; *Epicapillus*: A genus related to but distinct from the existing genus Capillus of on top of.

Epicapnocytophaga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Capnocytophaga*, An existing genus; *Epicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of on top of.

Epicaproicibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Caproicibacter*, An existing genus; *Epicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of on top of.

Epicaproiciproducens

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caproiciproducens*, An existing genus; *Epicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of on top of.

Epicapsularis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Capsularis*, An existing genus; *Epicapsularis*: A genus related to but distinct from the existing genus Capsularis of on top of.

Epicapsulimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Capsulimonas*, An existing genus; *Epicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of on top of.

Epicarbophilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Carbophilus*, An existing genus; *Epicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of on top of.

Epicarboxydocella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Carboxydocella*, An existing genus; *Epicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of on top of.

Epicarboxydothermus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Carboxydothermus*, An existing genus; *Epicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of on top of.

Epicardiobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Cardiobacterium*, An existing genus; *Epicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of on top of.

Epicarideicomes

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Carideicomes*, An existing genus; *Epicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of on top of.

Epicarnimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Carnimonas*, An existing genus; *Epicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of on top of.

Epicarnobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Carnobacterium*, An existing genus; *Epicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of on top of.

Epicartusia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cartusia*, An existing genus; *Epicartusia*: A genus related to but distinct from the existing genus Cartusia of on top of.

Epicaryophanon

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Caryophanon*, An existing genus; *Epicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of on top of.

Epicaseobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caseobacter*, An existing genus; *Epicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of on top of.

Epicasimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Casimicrobium*, An existing genus; *Epicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of on top of.

Epicastellaniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Castellaniella*, An existing genus; *Epicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of on top of.

Epicatabacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Catabacter*, An existing genus; *Epicatabacter*: A genus related to but distinct from the existing genus Catabacter of on top of.

Epicatalinimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Catalinimonas*, An existing genus; *Epicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of on top of.

Epicatellatospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Catellatospora*, An existing genus; *Epicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of on top of.

Epicatellibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Catellibacterium*, An existing genus; *Epicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of on top of.

Epicatellicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Catellicoccus*, An existing genus; *Epicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of on top of.

Epicatelliglobosispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Catelliglobosispora*, An existing genus; *Epicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of on top of.

Epicatenibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Catenibacillus*, An existing genus; *Epicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of on top of.

Epicatenibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Catenibacterium*, An existing genus; *Epicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of on top of.

Epicatenisphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Catenisphaera*, An existing genus; *Epicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of on top of.

Epicatenococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Catenococcus*, An existing genus; *Epicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of on top of.

Epicatenovulum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Catenovulum*, An existing genus; *Epicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of on top of.

Epicatenulispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Catenulispora*, An existing genus; *Epicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of on top of.

Epicatenuloplanes

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Catenuloplanes*, An existing genus; *Epicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of on top of.

Epicatonella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Catonella*, An existing genus; *Epicatonella*: A genus related to but distinct from the existing genus Catonella of on top of.

Epicaulifigura

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Caulifigura*, An existing genus; *Epicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of on top of.

Epicaulobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Caulobacter*, An existing genus; *Epicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of on top of.

Epicavicella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Cavicella*, An existing genus; *Epicavicella*: A genus related to but distinct from the existing genus Cavicella of on top of.

Epicaviibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Caviibacter*, An existing genus; *Epicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of on top of.

Epicaviibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Caviibacterium*, An existing genus; *Epicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of on top of.

Epicecembia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cecembia*, An existing genus; *Epicecembia*: A genus related to but distinct from the existing genus Cecembia of on top of.

Epicedecea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cedecea*, An existing genus; *Epicedecea*: A genus related to but distinct from the existing genus Cedecea of on top of.

Epicelerinatantimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Celerinatantimonas*, An existing genus; *Epicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of on top of.

Epicellulomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cellulomonas*, An existing genus; *Epicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of on top of.

Epicellulophaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cellulophaga*, An existing genus; *Epicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of on top of.

Epicellulosibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cellulosibacter*, An existing genus; *Epicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of on top of.

Epicellulosilyticum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Cellulosilyticum*, An existing genus; *Epicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of on top of.

Epicellulosimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Cellulosimicrobium*, An existing genus; *Epicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of on top of.

Epicellvibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cellvibrio*, An existing genus; *Epicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of on top of.

Epicenarchaeum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Cenarchaeum*, An existing genus; *Epicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of on top of.

Epicephalothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cephalothrix*, An existing genus; *Epicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of on top of.

Epicephaloticoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cephaloticoccus*, An existing genus; *Epicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of on top of.

Epicerasibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cerasibacillus*, An existing genus; *Epicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of on top of.

Epicerasicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cerasicoccus*, An existing genus; *Epicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of on top of.

Epicereibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Cereibacter*, An existing genus; *Epicereibacter*: A genus related to but distinct from the existing genus Cereibacter of on top of.

Epicesiribacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Cesiribacter*, An existing genus; *Epicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of on top of.

Epicetobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Cetobacterium*, An existing genus; *Epicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of on top of.

Epichachezhania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chachezhania*, An existing genus; *Epichachezhania*: A genus related to but distinct from the existing genus Chachezhania of on top of.

Epichainia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chainia*, An existing genus; *Epichainia*: A genus related to but distinct from the existing genus Chainia of on top of.

Epichakia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chakia*, An existing genus; *Epichakia*: A genus related to but distinct from the existing genus Chakia of on top of.

Epichakrabartia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chakrabartia*, An existing genus; *Epichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of on top of.

Epichalicogloea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chalicogloea*, An existing genus; *Epichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of on top of.

Epichamaethrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chamaethrix*, An existing genus; *Epichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of on top of.

Epichangchengzhania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Changchengzhania*, An existing genus; *Epichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of on top of.

Epichania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chania*, An existing genus; *Epichania*: A genus related to but distinct from the existing genus Chania of on top of.

Epicharonomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Charonomicrobium*, An existing genus; *Epicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of on top of.

Epichelativorans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chelativorans*, An existing genus; *Epichelativorans*: A genus related to but distinct from the existing genus Chelativorans of on top of.

Epichelatobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chelatobacter*, An existing genus; *Epichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of on top of.

Epichelatococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chelatococcus*, An existing genus; *Epichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of on top of.

Epichelonobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chelonobacter*, An existing genus; *Epichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of on top of.

Epichenggangzhangella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Epichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of on top of.

Epichengkuizengella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Epichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of on top of.

Epichiayiivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Chiayiivirga*, An existing genus; *Epichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of on top of.

Epichimaereicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Chimaereicella*, An existing genus; *Epichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of on top of.

Epichimaeribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Chimaeribacter*, An existing genus; *Epichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of on top of.

Epichishuiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Chishuiella*, An existing genus; *Epichishuiella*: A genus related to but distinct from the existing genus Chishuiella of on top of.

Epichitinasiproducens

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Chitinasiproducens*, An existing genus; *Epichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of on top of.

Epichitinibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Chitinibacter*, An existing genus; *Epichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of on top of.

Epichitinilyticum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Chitinilyticum*, An existing genus; *Epichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of on top of.

Epichitiniphilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Chitiniphilus*, An existing genus; *Epichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of on top of.

Epichitinispirillum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Epichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of on top of.

Epichitinivibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Chitinivibrio*, An existing genus; *Epichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of on top of.

Epichitinivorax

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Chitinivorax*, An existing genus; *Epichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of on top of.

Epichitinolyticbacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Chitinolyticbacter*, An existing genus; *Epichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of on top of.

Epichitinophaga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Chitinophaga*, An existing genus; *Epichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of on top of.

Epichlamydia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Chlamydia*, An existing genus; *Epichlamydia*: A genus related to but distinct from the existing genus Chlamydia of on top of.

Epichlamydophila

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chlamydophila*, An existing genus; *Epichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of on top of.

Epichloracidobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Chloracidobacterium*, An existing genus; *Epichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of on top of.

Epichlorobaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Chlorobaculum*, An existing genus; *Epichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of on top of.

Epichlorobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Chlorobium*, An existing genus; *Epichlorobium*: A genus related to but distinct from the existing genus Chlorobium of on top of.

Epichloroflexus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chloroflexus*, An existing genus; *Epichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of on top of.

Epichloroherpeton

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Chloroherpeton*, An existing genus; *Epichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of on top of.

Epichloronema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Chloronema*, An existing genus; *Epichloronema*: A genus related to but distinct from the existing genus Chloronema of on top of.

Epichondromyces

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chondromyces*, An existing genus; *Epichondromyces*: A genus related to but distinct from the existing genus Chondromyces of on top of.

Epichristensenella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Christensenella*, An existing genus; *Epichristensenella*: A genus related to but distinct from the existing genus Christensenella of on top of.

Epichroakolemma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Chroakolemma*, An existing genus; *Epichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of on top of.

Epichromatium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Chromatium*, An existing genus; *Epichromatium*: A genus related to but distinct from the existing genus Chromatium of on top of.

Epichromatocurvus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Chromatocurvus*, An existing genus; *Epichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of on top of.

Epichromobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Chromobacterium*, An existing genus; *Epichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of on top of.

Epichromohalobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Chromohalobacter*, An existing genus; *Epichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of on top of.

Epichroococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Chroococcus*, An existing genus; *Epichroococcus*: A genus related to but distinct from the existing genus Chroococcus of on top of.

Epichryseobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Chryseobacterium*, An existing genus; *Epichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of on top of.

Epichryseoglobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chryseoglobus*, An existing genus; *Epichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of on top of.

Epichryseolinea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chryseolinea*, An existing genus; *Epichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of on top of.

Epichryseomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Chryseomicrobium*, An existing genus; *Epichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of on top of.

Epichryseomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chryseomonas*, An existing genus; *Epichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of on top of.

Epichryseotalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Chryseotalea*, An existing genus; *Epichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of on top of.

Epichrysiogenes

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chrysiogenes*, An existing genus; *Epichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of on top of.

Epichthoniobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chthoniobacter*, An existing genus; *Epichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of on top of.

Epichthonobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Chthonobacter*, An existing genus; *Epichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of on top of.

Epichthonomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Chthonomonas*, An existing genus; *Epichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of on top of.

Epichujaibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Chujaibacter*, An existing genus; *Epichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of on top of.

Epichungangia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Chungangia*, An existing genus; *Epichungangia*: A genus related to but distinct from the existing genus Chungangia of on top of.

Epiciceribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ciceribacter*, An existing genus; *Epiciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of on top of.

Epicitreibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Citreibacter*, An existing genus; *Epicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of on top of.

Epicitreicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Citreicella*, An existing genus; *Epicitreicella*: A genus related to but distinct from the existing genus Citreicella of on top of.

Epicitreimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Citreimonas*, An existing genus; *Epicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of on top of.

Epicitreitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Citreitalea*, An existing genus; *Epicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of on top of.

Epicitricoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Citricoccus*, An existing genus; *Epicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of on top of.

Epicitrimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Citrimicrobium*, An existing genus; *Epicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of on top of.

Epicitrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Citrobacter*, An existing genus; *Epicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of on top of.

Epicitromicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Citromicrobium*, An existing genus; *Epicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of on top of.

Epicitroniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Citroniella*, An existing genus; *Epicitroniella*: A genus related to but distinct from the existing genus Citroniella of on top of.

Epiclavibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Clavibacter*, An existing genus; *Epiclavibacter*: A genus related to but distinct from the existing genus Clavibacter of on top of.

Epiclevelandina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Clevelandina*, An existing genus; *Epiclevelandina*: A genus related to but distinct from the existing genus Clevelandina of on top of.

Epicloacibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cloacibacillus*, An existing genus; *Epicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of on top of.

Epicloacibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Cloacibacterium*, An existing genus; *Epicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of on top of.

Epiclostridiisalibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Clostridiisalibacter*, An existing genus; *Epiclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of on top of.

Epiclostridioides

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Clostridioides*, An existing genus; *Epiclostridioides*: A genus related to but distinct from the existing genus Clostridioides of on top of.

Epiclostridium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Clostridium*, An existing genus; *Epiclostridium*: A genus related to but distinct from the existing genus Clostridium of on top of.

Epicnuella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Cnuella*, An existing genus; *Epicnuella*: A genus related to but distinct from the existing genus Cnuella of on top of.

Epicnuibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Cnuibacter*, An existing genus; *Epicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of on top of.

Epicobetia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Cobetia*, An existing genus; *Epicobetia*: A genus related to but distinct from the existing genus Cobetia of on top of.

Epicochleicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Cochleicola*, An existing genus; *Epicochleicola*: A genus related to but distinct from the existing genus Cochleicola of on top of.

Epicocleimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Cocleimonas*, An existing genus; *Epicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of on top of.

Epicoenonia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Coenonia*, An existing genus; *Epicoenonia*: A genus related to but distinct from the existing genus Coenonia of on top of.

Epicoetzeea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Coetzeea*, An existing genus; *Epicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of on top of.

Epicognaticolwellia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Cognaticolwellia*, An existing genus; *Epicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of on top of.

Epicognatishimia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Cognatishimia*, An existing genus; *Epicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of on top of.

Epicognatiyoonia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Cognatiyoonia*, An existing genus; *Epicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of on top of.

Epicohaesibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Cohaesibacter*, An existing genus; *Epicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of on top of.

Epicohnella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Cohnella*, An existing genus; *Epicohnella*: A genus related to but distinct from the existing genus Cohnella of on top of.

Epicoleofasciculus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Epicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of on top of.

Epicollimonas

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Collimonas*, An existing genus; *Epicollimonas*: A genus related to but distinct from the existing genus Collimonas of on top of.

Epicollinsella

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. dim. n. *Collinsella*, An existing genus; *Epicollinsella*: A genus related to but distinct from the existing genus Collinsella of on top of.

Epicolteronema

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. neut. n. *Colteronema*, An existing genus; *Epicolteronema*: A genus related to but distinct from the existing genus Colteronema of on top of.

Epicolwellia

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Colwellia*, An existing genus; *Epicolwellia*: A genus related to but distinct from the existing genus Colwellia of on top of.

Epicomamonas

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Comamonas*, An existing genus; *Epicomamonas*: A genus related to but distinct from the existing genus Comamonas of on top of.

Epicommensalibacter

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Commensalibacter*, An existing genus; *Epicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of on top of.

Epicompactonostoc

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. neut. n. *Compactonostoc*, An existing genus; *Epicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of on top of.

Epicompanilactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Companilactobacillus*, An existing genus; *Epicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of on top of.

Epicompostibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Compostibacillus*, An existing genus; *Epicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of on top of.

Epicompostimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Compostimonas*, An existing genus; *Epicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of on top of.

Epiconchiformibius

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Conchiformibius*, An existing genus; *Epiconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of on top of.

Epiconexibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Conexibacter*, An existing genus; *Epiconexibacter*: A genus related to but distinct from the existing genus Conexibacter of on top of.

Epiconfluentibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Confluentibacter*, An existing genus; *Epiconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of on top of.

Epiconfluentimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Confluentimicrobium*, An existing genus; *Epiconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of on top of.

Epiconglomeromonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Conglomeromonas*, An existing genus; *Epiconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of on top of.

Epicongregibacter

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Congregibacter*, An existing genus; *Epicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of on top of.

Epiconservatibacter

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Conservatibacter*, An existing genus; *Epiconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of on top of.

Epiconsotaella

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. dim. n. *Consotaella*, An existing genus; *Epiconsotaella*: A genus related to but distinct from the existing genus Consotaella of on top of.

Epiconstrictibacter

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Constrictibacter*, An existing genus; *Epiconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of on top of.

Epiconvivina

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Convivina*, An existing genus; *Epiconvivina*: A genus related to but distinct from the existing genus Convivina of on top of.

Epiconyzicola

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Conyzicola*, An existing genus; *Epiconyzicola*: A genus related to but distinct from the existing genus Conyzicola of on top of.

Epicoprobacillus

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Coprobacillus*, An existing genus; *Epicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of on top of.

Epicoprobacter

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Coprobacter*, An existing genus; *Epicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of on top of.

Epicoprococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Coprococcus*, An existing genus; *Epicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of on top of.

Epicoprothermobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Coprothermobacter*, An existing genus; *Epicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of on top of.

Epicoraliitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Coraliitalea*, An existing genus; *Epicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of on top of.

Epicoraliomargarita

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Coraliomargarita*, An existing genus; *Epicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of on top of.

Epicorallibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Corallibacter*, An existing genus; *Epicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of on top of.

Epicorallincola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Corallincola*, An existing genus; *Epicorallincola*: A genus related to but distinct from the existing genus Corallincola of on top of.

Epicorallococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Corallococcus*, An existing genus; *Epicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of on top of.

Epicoralloluteibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Coralloluteibacterium*, An existing genus; *Epicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of on top of.

Epicorallomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Corallomonas*, An existing genus; *Epicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of on top of.

Epicoralslurrinella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Epicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of on top of.

Epicorticicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Corticicoccus*, An existing genus; *Epicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of on top of.

Epicorynebacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Corynebacterium*, An existing genus; *Epicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of on top of.

Epicosenzaea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cosenzaea*, An existing genus; *Epicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of on top of.

Epicostertonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Costertonia*, An existing genus; *Epicostertonia*: A genus related to but distinct from the existing genus Costertonia of on top of.

Epicouchioplanes

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Couchioplanes*, An existing genus; *Epicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of on top of.

Epicowdria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cowdria*, An existing genus; *Epicowdria*: A genus related to but distinct from the existing genus Cowdria of on top of.

Epicoxiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Coxiella*, An existing genus; *Epicoxiella*: A genus related to but distinct from the existing genus Coxiella of on top of.

Epicrabtreella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Crabtreella*, An existing genus; *Epicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of on top of.

Epicrassaminicella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Crassaminicella*, An existing genus; *Epicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of on top of.

Epicrateriforma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Crateriforma*, An existing genus; *Epicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of on top of.

Epicraterilacuibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Craterilacuibacter*, An existing genus; *Epicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of on top of.

Epicraurococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Craurococcus*, An existing genus; *Epicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of on top of.

Epicrenalkalicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Crenalkalicoccus*, An existing genus; *Epicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of on top of.

Epicrenotalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Crenotalea*, An existing genus; *Epicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of on top of.

Epicriblamydia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Criblamydia*, An existing genus; *Epicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of on top of.

Epicribrihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cribrihabitans*, An existing genus; *Epicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of on top of.

Epicricetibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cricetibacter*, An existing genus; *Epicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of on top of.

Epicristispira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cristispira*, An existing genus; *Epicristispira*: A genus related to but distinct from the existing genus Cristispira of on top of.

Epicroceibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Croceibacter*, An existing genus; *Epicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of on top of.

Epicroceibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Croceibacterium*, An existing genus; *Epicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of on top of.

Epicroceicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Croceicoccus*, An existing genus; *Epicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of on top of.

Epicroceifilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Croceifilum*, An existing genus; *Epicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of on top of.

Epicroceitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Croceitalea*, An existing genus; *Epicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of on top of.

Epicroceivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Croceivirga*, An existing genus; *Epicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of on top of.

Epicrocinitomix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Crocinitomix*, An existing genus; *Epicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of on top of.

Epicrocosphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Crocosphaera*, An existing genus; *Epicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of on top of.

Epicronobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cronobacter*, An existing genus; *Epicronobacter*: A genus related to but distinct from the existing genus Cronobacter of on top of.

Epicrossiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Crossiella*, An existing genus; *Epicrossiella*: A genus related to but distinct from the existing genus Crossiella of on top of.

Epicruoricaptor

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cruoricaptor*, An existing genus; *Epicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of on top of.

Epicryobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Cryobacterium*, An existing genus; *Epicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of on top of.

Epicryomorpha

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Cryomorpha*, An existing genus; *Epicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of on top of.

Epicryptanaerobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cryptanaerobacter*, An existing genus; *Epicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of on top of.

Epicryptobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Cryptobacterium*, An existing genus; *Epicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of on top of.

Epicryptococcum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Cryptococcum*, An existing genus; *Epicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of on top of.

Epicryptosporangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Cryptosporangium*, An existing genus; *Epicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of on top of.

Epicucumibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cucumibacter*, An existing genus; *Epicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of on top of.

Epicumulibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cumulibacter*, An existing genus; *Epicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of on top of.

Epicuneatibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Cuneatibacter*, An existing genus; *Epicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of on top of.

Epicuniculiplasma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Cuniculiplasma*, An existing genus; *Epicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of on top of.

Epicupriavidus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Cupriavidus*, An existing genus; *Epicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of on top of.

Epicurtobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Curtobacterium*, An existing genus; *Epicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of on top of.

Epicurvibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Curvibacter*, An existing genus; *Epicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of on top of.

Epicutibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Cutibacterium*, An existing genus; *Epicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of on top of.

Epicyanocohniella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Epicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of on top of.

Epicyanocomperia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Cyanocomperia*, An existing genus; *Epicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of on top of.

Epicyanoderma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Cyanoderma*, An existing genus; *Epicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of on top of.

Epicyanosaccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Cyanosaccus*, An existing genus; *Epicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of on top of.

Epicyclobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Cyclobacterium*, An existing genus; *Epicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of on top of.

Epicycloclasticus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Cycloclasticus*, An existing genus; *Epicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of on top of.

Epicysteiniphilum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Cysteiniphilum*, An existing genus; *Epicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of on top of.

Epicystobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Cystobacter*, An existing genus; *Epicystobacter*: A genus related to but distinct from the existing genus Cystobacter of on top of.

Epicytobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Cytobacillus*, An existing genus; *Epicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of on top of.

Epicytophaga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Cytophaga*, An existing genus; *Epicytophaga*: A genus related to but distinct from the existing genus Cytophaga of on top of.

Epidactylosporangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Dactylosporangium*, An existing genus; *Epidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of on top of.

Epidaeguia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Daeguia*, An existing genus; *Epidaeguia*: A genus related to but distinct from the existing genus Daeguia of on top of.

Epidaejeonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Daejeonella*, An existing genus; *Epidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of on top of.

Epidaejeonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Daejeonia*, An existing genus; *Epidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of on top of.

Epidankookia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Dankookia*, An existing genus; *Epidankookia*: A genus related to but distinct from the existing genus Dankookia of on top of.

Epidaptobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Daptobacter*, An existing genus; *Epidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of on top of.

Epidasania

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Dasania*, An existing genus; *Epidasania*: A genus related to but distinct from the existing genus Dasania of on top of.

Epidechlorobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Dechlorobacter*, An existing genus; *Epidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of on top of.

Epidechloromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Dechloromonas*, An existing genus; *Epidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of on top of.

Epidechlorosoma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Dechlorosoma*, An existing genus; *Epidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of on top of.

Epideefgea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Deefgea*, An existing genus; *Epideefgea*: A genus related to but distinct from the existing genus Deefgea of on top of.

Epideferribacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Deferribacter*, An existing genus; *Epideferribacter*: A genus related to but distinct from the existing genus Deferribacter of on top of.

Epideferrisoma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Deferrisoma*, An existing genus; *Epideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of on top of.

Epidefluvibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Defluvibacter*, An existing genus; *Epidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of on top of.

Epidefluviicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Defluviicoccus*, An existing genus; *Epidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of on top of.

Epidefluviimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Defluviimonas*, An existing genus; *Epidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of on top of.

Epidefluviitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Defluviitalea*, An existing genus; *Epidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of on top of.

Epidefluviitoga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Defluviitoga*, An existing genus; *Epidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of on top of.

Epidehalobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dehalobacter*, An existing genus; *Epidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of on top of.

Epidehalobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Dehalobacterium*, An existing genus; *Epidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of on top of.

Epidehalogenimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Dehalogenimonas*, An existing genus; *Epidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of on top of.

Epideinobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Deinobacter*, An existing genus; *Epideinobacter*: A genus related to but distinct from the existing genus Deinobacter of on top of.

Epideinobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Deinobacterium*, An existing genus; *Epideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of on top of.

Epideinococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Deinococcus*, An existing genus; *Epideinococcus*: A genus related to but distinct from the existing genus Deinococcus of on top of.

Epideleya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Deleya*, An existing genus; *Epideleya*: A genus related to but distinct from the existing genus Deleya of on top of.

Epidelftia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Delftia*, An existing genus; *Epidelftia*: A genus related to but distinct from the existing genus Delftia of on top of.

Epidellaglioa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Dellaglioa*, An existing genus; *Epidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of on top of.

Epidemequina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Demequina*, An existing genus; *Epidemequina*: A genus related to but distinct from the existing genus Demequina of on top of.

Epidemetria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Demetria*, An existing genus; *Epidemetria*: A genus related to but distinct from the existing genus Demetria of on top of.

Epideminuibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Deminuibacter*, An existing genus; *Epideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of on top of.

Epidenitratimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Denitratimonas*, An existing genus; *Epidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of on top of.

Epidenitratisoma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Denitratisoma*, An existing genus; *Epidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of on top of.

Epidenitrobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Denitrobacterium*, An existing genus; *Epidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of on top of.

Epidenitrobaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Denitrobaculum*, An existing genus; *Epidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of on top of.

Epidenitrovibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Denitrovibrio*, An existing genus; *Epidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of on top of.

Epidermacoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Dermacoccus*, An existing genus; *Epidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of on top of.

Epidermatophilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Dermatophilus*, An existing genus; *Epidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of on top of.

Epiderxia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Derxia*, An existing genus; *Epiderxia*: A genus related to but distinct from the existing genus Derxia of on top of.

Epidesemzia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Desemzia*, An existing genus; *Epidesemzia*: A genus related to but distinct from the existing genus Desemzia of on top of.

Epidesertibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Desertibacillus*, An existing genus; *Epidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of on top of.

Epidesertibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Desertibacter*, An existing genus; *Epidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of on top of.

Epidesertifilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desertifilum*, An existing genus; *Epidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of on top of.

Epidesertihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desertihabitans*, An existing genus; *Epidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of on top of.

Epidesertimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desertimonas*, An existing genus; *Epidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of on top of.

Epidesikacharya

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desikacharya*, An existing genus; *Epidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of on top of.

Epidesmospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desmospora*, An existing genus; *Epidesmospora*: A genus related to but distinct from the existing genus Desmospora of on top of.

Epidesnuesiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Desnuesiella*, An existing genus; *Epidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of on top of.

Epidesulfacinum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfacinum*, An existing genus; *Epidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of on top of.

Epidesulfallas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfallas*, An existing genus; *Epidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of on top of.

Epidesulfarculus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfarculus*, An existing genus; *Epidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of on top of.

Epidesulfatibacillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfatibacillum*, An existing genus; *Epidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of on top of.

Epidesulfatiferula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfatiferula*, An existing genus; *Epidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of on top of.

Epidesulfatiglans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfatiglans*, An existing genus; *Epidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of on top of.

Epidesulfatirhabdium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Epidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of on top of.

Epidesulfatitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfatitalea*, An existing genus; *Epidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of on top of.

Epidesulfitibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfitibacter*, An existing genus; *Epidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of on top of.

Epidesulfitispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfitispora*, An existing genus; *Epidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of on top of.

Epidesulfitobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfitobacterium*, An existing genus; *Epidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of on top of.

Epidesulfobacca

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfobacca*, An existing genus; *Epidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of on top of.

Epidesulfobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfobacter*, An existing genus; *Epidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of on top of.

Epidesulfobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfobacterium*, An existing genus; *Epidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of on top of.

Epidesulfobacula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Desulfobacula*, An existing genus; *Epidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of on top of.

Epidesulfobaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfobaculum*, An existing genus; *Epidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of on top of.

Epidesulfobotulus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfobotulus*, An existing genus; *Epidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of on top of.

Epidesulfobulbus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfobulbus*, An existing genus; *Epidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of on top of.

Epidesulfocapsa

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Desulfocapsa*, An existing genus; *Epidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of on top of.

Epidesulfocarbo

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Desulfocarbo*, An existing genus; *Epidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of on top of.

Epidesulfocella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Desulfocella*, An existing genus; *Epidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of on top of.

Epidesulfococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Desulfococcus*, An existing genus; *Epidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of on top of.

Epidesulfocucumis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Desulfocucumis*, An existing genus; *Epidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of on top of.

Epidesulfocurvibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Desulfocurvibacter*, An existing genus; *Epidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of on top of.

Epidesulfocurvus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Desulfocurvus*, An existing genus; *Epidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of on top of.

Epidesulfofaba

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Desulfofaba*, An existing genus; *Epidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of on top of.

Epidesulfofarcimen

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfofarcimen*, An existing genus; *Epidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of on top of.

Epidesulfofrigus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfofrigus*, An existing genus; *Epidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of on top of.

Epidesulfofundulus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfofundulus*, An existing genus; *Epidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of on top of.

Epidesulfofustis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfofustis*, An existing genus; *Epidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of on top of.

Epidesulfoglaeba

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfoglaeba*, An existing genus; *Epidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of on top of.

Epidesulfohalobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfohalobium*, An existing genus; *Epidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of on top of.

Epidesulfohalophilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfohalophilus*, An existing genus; *Epidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of on top of.

Epidesulfohalotomaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Epidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of on top of.

Epidesulfohalovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfohalovibrio*, An existing genus; *Epidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of on top of.

Epidesulfoluna

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfoluna*, An existing genus; *Epidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of on top of.

Epidesulfomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfomicrobium*, An existing genus; *Epidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of on top of.

Epidesulfomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfomonas*, An existing genus; *Epidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of on top of.

Epidesulfomonile

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfomonile*, An existing genus; *Epidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of on top of.

Epidesulfomusa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfomusa*, An existing genus; *Epidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of on top of.

Epidesulfonatronobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfonatronobacter*, An existing genus; *Epidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of on top of.

Epidesulfonatronospira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfonatronospira*, An existing genus; *Epidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of on top of.

Epidesulfonatronovibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Epidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of on top of.

Epidesulfonatronum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfonatronum*, An existing genus; *Epidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of on top of.

Epidesulfonauticus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfonauticus*, An existing genus; *Epidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of on top of.

Epidesulfonema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfonema*, An existing genus; *Epidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of on top of.

Epidesulfonispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfonispora*, An existing genus; *Epidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of on top of.

Epidesulfopila

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfopila*, An existing genus; *Epidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of on top of.

Epidesulfoplanes

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfoplanes*, An existing genus; *Epidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of on top of.

Epidesulfoprunum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfoprunum*, An existing genus; *Epidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of on top of.

Epidesulforegula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulforegula*, An existing genus; *Epidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of on top of.

Epidesulforhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulforhabdus*, An existing genus; *Epidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of on top of.

Epidesulforhopalus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulforhopalus*, An existing genus; *Epidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of on top of.

Epidesulfosalsimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfosalsimonas*, An existing genus; *Epidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of on top of.

Epidesulfosarcina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfosarcina*, An existing genus; *Epidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of on top of.

Epidesulfosoma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Desulfosoma*, An existing genus; *Epidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of on top of.

Epidesulfospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfospira*, An existing genus; *Epidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of on top of.

Epidesulfosporomusa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfosporomusa*, An existing genus; *Epidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of on top of.

Epidesulfosporosinus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfosporosinus*, An existing genus; *Epidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of on top of.

Epidesulfotalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfotalea*, An existing genus; *Epidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of on top of.

Epidesulfothermobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfothermobacter*, An existing genus; *Epidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of on top of.

Epidesulfothermus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfothermus*, An existing genus; *Epidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of on top of.

Epidesulfotignum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfotignum*, An existing genus; *Epidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of on top of.

Epidesulfotomaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfotomaculum*, An existing genus; *Epidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of on top of.

Epidesulfovermiculus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfovermiculus*, An existing genus; *Epidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of on top of.

Epidesulfovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfovibrio*, An existing genus; *Epidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of on top of.

Epidesulfovirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfovirga*, An existing genus; *Epidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of on top of.

Epidesulfovirgula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Epidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of on top of.

Epidesulfurella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Desulfurella*, An existing genus; *Epidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of on top of.

Epidesulfuribacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfuribacillus*, An existing genus; *Epidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of on top of.

Epidesulfurispira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfurispira*, An existing genus; *Epidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of on top of.

Epidesulfurispirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Epidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of on top of.

Epidesulfurispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Desulfurispora*, An existing genus; *Epidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of on top of.

Epidesulfurivibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Desulfurivibrio*, An existing genus; *Epidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of on top of.

Epidesulfurobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Desulfurobacterium*, An existing genus; *Epidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of on top of.

Epidesulfurococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Desulfurococcus*, An existing genus; *Epidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of on top of.

Epidesulfuromonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfuromonas*, An existing genus; *Epidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of on top of.

Epidesulfuromusa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Desulfuromusa*, An existing genus; *Epidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of on top of.

Epidethiobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dethiobacter*, An existing genus; *Epidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of on top of.

Epidethiosulfatarculus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Epidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of on top of.

Epidethiosulfatibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Epidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of on top of.

Epidethiosulfovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Epidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of on top of.

Epidevosia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Devosia*, An existing genus; *Epidevosia*: A genus related to but distinct from the existing genus Devosia of on top of.

Epidevriesea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Devriesea*, An existing genus; *Epidevriesea*: A genus related to but distinct from the existing genus Devriesea of on top of.

Epidiaminobutyricibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Epidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of on top of.

Epidiaminobutyricimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Epidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of on top of.

Epidiaphorobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Diaphorobacter*, An existing genus; *Epidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of on top of.

Epidichelobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dichelobacter*, An existing genus; *Epidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of on top of.

Epidichotomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Dichotomicrobium*, An existing genus; *Epidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of on top of.

Epidickeya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Dickeya*, An existing genus; *Epidickeya*: A genus related to but distinct from the existing genus Dickeya of on top of.

Epidictyobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dictyobacter*, An existing genus; *Epidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of on top of.

Epidictyoglomus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Dictyoglomus*, An existing genus; *Epidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of on top of.

Epidielma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Dielma*, An existing genus; *Epidielma*: A genus related to but distinct from the existing genus Dielma of on top of.

Epidietzia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Dietzia*, An existing genus; *Epidietzia*: A genus related to but distinct from the existing genus Dietzia of on top of.

Epidinghuibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dinghuibacter*, An existing genus; *Epidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of on top of.

Epidinoroseobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dinoroseobacter*, An existing genus; *Epidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of on top of.

Epidiplocalyx

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Diplocalyx*, An existing genus; *Epidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of on top of.

Epidiplorickettsia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Diplorickettsia*, An existing genus; *Epidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of on top of.

Epidiplosphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Diplosphaera*, An existing genus; *Epidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of on top of.

Epidissulfuribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Dissulfuribacter*, An existing genus; *Epidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of on top of.

Epidissulfurimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Epidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of on top of.

Epidissulfurirhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Epidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of on top of.

Epidokdonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Dokdonella*, An existing genus; *Epidokdonella*: A genus related to but distinct from the existing genus Dokdonella of on top of.

Epidokdonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Dokdonia*, An existing genus; *Epidokdonia*: A genus related to but distinct from the existing genus Dokdonia of on top of.

Epidolosicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Dolosicoccus*, An existing genus; *Epidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of on top of.

Epidolosigranulum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Dolosigranulum*, An existing genus; *Epidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of on top of.

Epidomibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Domibacillus*, An existing genus; *Epidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of on top of.

Epidonghaeana

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Donghaeana*, An existing genus; *Epidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of on top of.

Epidonghicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Donghicola*, An existing genus; *Epidonghicola*: A genus related to but distinct from the existing genus Donghicola of on top of.

Epidongia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Dongia*, An existing genus; *Epidongia*: A genus related to but distinct from the existing genus Dongia of on top of.

Epidongshaea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Dongshaea*, An existing genus; *Epidongshaea*: A genus related to but distinct from the existing genus Dongshaea of on top of.

Epidorea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Dorea*, An existing genus; *Epidorea*: A genus related to but distinct from the existing genus Dorea of on top of.

Epidraconibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Draconibacterium*, An existing genus; *Epidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of on top of.

Epidrancourtella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Drancourtella*, An existing genus; *Epidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of on top of.

Epidrouetiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Drouetiella*, An existing genus; *Epidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of on top of.

Epidubosiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Dubosiella*, An existing genus; *Epidubosiella*: A genus related to but distinct from the existing genus Dubosiella of on top of.

Epiduganella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Duganella*, An existing genus; *Epiduganella*: A genus related to but distinct from the existing genus Duganella of on top of.

Epidulcicalothrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Dulcicalothrix*, An existing genus; *Epidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of on top of.

Epiduncaniella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Duncaniella*, An existing genus; *Epiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of on top of.

Epidyadobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dyadobacter*, An existing genus; *Epidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of on top of.

Epidyella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Dyella*, An existing genus; *Epidyella*: A genus related to but distinct from the existing genus Dyella of on top of.

Epidysgonomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Dysgonomonas*, An existing genus; *Epidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of on top of.

Epidysosmobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Dysosmobacter*, An existing genus; *Epidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of on top of.

Epiechinicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Echinicola*, An existing genus; *Epiechinicola*: A genus related to but distinct from the existing genus Echinicola of on top of.

Epiechinimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Echinimonas*, An existing genus; *Epiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of on top of.

Epiectothiorhodosinus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Epiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of on top of.

Epiectothiorhodospira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ectothiorhodospira*, An existing genus; *Epiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of on top of.

Epiedaphobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Edaphobacillus*, An existing genus; *Epiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of on top of.

Epiedaphobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Edaphobacter*, An existing genus; *Epiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of on top of.

Epiedaphocola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Edaphocola*, An existing genus; *Epiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of on top of.

Epiedwardiiplasma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Edwardiiplasma*, An existing genus; *Epiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of on top of.

Epiedwardsiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Edwardsiella*, An existing genus; *Epiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of on top of.

Epieffluviibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Effluviibacter*, An existing genus; *Epieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of on top of.

Epieffusibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Effusibacillus*, An existing genus; *Epieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of on top of.

Epieggerthella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Eggerthella*, An existing genus; *Epieggerthella*: A genus related to but distinct from the existing genus Eggerthella of on top of.

Epieggerthia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Eggerthia*, An existing genus; *Epieggerthia*: A genus related to but distinct from the existing genus Eggerthia of on top of.

Epiegibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Egibacter*, An existing genus; *Epiegibacter*: A genus related to but distinct from the existing genus Egibacter of on top of.

Epiegicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Egicoccus*, An existing genus; *Epiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of on top of.

Epiehrlichia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ehrlichia*, An existing genus; *Epiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of on top of.

Epieikenella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Eikenella*, An existing genus; *Epieikenella*: A genus related to but distinct from the existing genus Eikenella of on top of.

Epieilatimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Eilatimonas*, An existing genus; *Epieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of on top of.

Epieionea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Eionea*, An existing genus; *Epieionea*: A genus related to but distinct from the existing genus Eionea of on top of.

Epieisenbergiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Epieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of on top of.

Epieisenibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Eisenibacter*, An existing genus; *Epieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of on top of.

Epielainella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Elainella*, An existing genus; *Epielainella*: A genus related to but distinct from the existing genus Elainella of on top of.

Epielioraea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Elioraea*, An existing genus; *Epielioraea*: A genus related to but distinct from the existing genus Elioraea of on top of.

Epielizabethkingia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Elizabethkingia*, An existing genus; *Epielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of on top of.

Epiellagibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ellagibacter*, An existing genus; *Epiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of on top of.

Epielstera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Elstera*, An existing genus; *Epielstera*: A genus related to but distinct from the existing genus Elstera of on top of.

Epielusimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Elusimicrobium*, An existing genus; *Epielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of on top of.

Epielytrosporangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Elytrosporangium*, An existing genus; *Epielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of on top of.

Epiembleya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Embleya*, An existing genus; *Epiembleya*: A genus related to but distinct from the existing genus Embleya of on top of.

Epiemcibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Emcibacter*, An existing genus; *Epiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of on top of.

Epiempedobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Empedobacter*, An existing genus; *Epiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of on top of.

Epiemticicia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Emticicia*, An existing genus; *Epiemticicia*: A genus related to but distinct from the existing genus Emticicia of on top of.

Epiendobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Endobacter*, An existing genus; *Epiendobacter*: A genus related to but distinct from the existing genus Endobacter of on top of.

Epiendobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Endobacterium*, An existing genus; *Epiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of on top of.

Epiendomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Endomicrobium*, An existing genus; *Epiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of on top of.

Epiendothiovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Endothiovibrio*, An existing genus; *Epiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of on top of.

Epiendozoicomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Endozoicomonas*, An existing genus; *Epiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of on top of.

Epienhydrobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Enhydrobacter*, An existing genus; *Epienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of on top of.

Epienhygromyxa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Enhygromyxa*, An existing genus; *Epienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of on top of.

Epienorma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Enorma*, An existing genus; *Epienorma*: A genus related to but distinct from the existing genus Enorma of on top of.

Epiensifer

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ensifer*, An existing genus; *Epiensifer*: A genus related to but distinct from the existing genus Ensifer of on top of.

Epienteractinococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Enteractinococcus*, An existing genus; *Epienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of on top of.

Epienterobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Enterobacter*, An existing genus; *Epienterobacter*: A genus related to but distinct from the existing genus Enterobacter of on top of.

Epienterocloster

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Enterocloster*, An existing genus; *Epienterocloster*: A genus related to but distinct from the existing genus Enterocloster of on top of.

Epienterococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Enterococcus*, An existing genus; *Epienterococcus*: A genus related to but distinct from the existing genus Enterococcus of on top of.

Epienterorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Enterorhabdus*, An existing genus; *Epienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of on top of.

Epienteroscipio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Enteroscipio*, An existing genus; *Epienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of on top of.

Epienterovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Enterovibrio*, An existing genus; *Epienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of on top of.

Epientomomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Entomomonas*, An existing genus; *Epientomomonas*: A genus related to but distinct from the existing genus Entomomonas of on top of.

Epientomoplasma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Entomoplasma*, An existing genus; *Epientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of on top of.

Epieperythrozoon

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Eperythrozoon*, An existing genus; *Epieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of on top of.

Epiephemeroptericola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ephemeroptericola*, An existing genus; *Epiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of on top of.

Epiepibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Epibacterium*, An existing genus; *Epiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of on top of.

Epiepidermidibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Epidermidibacterium*, An existing genus; *Epiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of on top of.

Epiepigloeosphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Epigloeosphaera*, An existing genus; *Epiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of on top of.

Epiepilithonimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Epilithonimonas*, An existing genus; *Epiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of on top of.

Epiercella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Ercella*, An existing genus; *Epiercella*: A genus related to but distinct from the existing genus Ercella of on top of.

Epiereboglobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ereboglobus*, An existing genus; *Epiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of on top of.

Epieremococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Eremococcus*, An existing genus; *Epieremococcus*: A genus related to but distinct from the existing genus Eremococcus of on top of.

Epierwinia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Erwinia*, An existing genus; *Epierwinia*: A genus related to but distinct from the existing genus Erwinia of on top of.

Epierysipelothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Erysipelothrix*, An existing genus; *Epierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of on top of.

Epierythrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Erythrobacter*, An existing genus; *Epierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of on top of.

Epierythromicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Erythromicrobium*, An existing genus; *Epierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of on top of.

Epierythromonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Erythromonas*, An existing genus; *Epierythromonas*: A genus related to but distinct from the existing genus Erythromonas of on top of.

Epiescherichia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Escherichia*, An existing genus; *Epiescherichia*: A genus related to but distinct from the existing genus Escherichia of on top of.

Epiethanoligenens

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Ethanoligenens*, An existing genus; *Epiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of on top of.

Epieubacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Eubacterium*, An existing genus; *Epieubacterium*: A genus related to but distinct from the existing genus Eubacterium of on top of.

Epieucapsis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Eucapsis*, An existing genus; *Epieucapsis*: A genus related to but distinct from the existing genus Eucapsis of on top of.

Epieudoraea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Eudoraea*, An existing genus; *Epieudoraea*: A genus related to but distinct from the existing genus Eudoraea of on top of.

Epieuryhalocaulis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Euryhalocaulis*, An existing genus; *Epieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of on top of.

Epieuzebya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Euzebya*, An existing genus; *Epieuzebya*: A genus related to but distinct from the existing genus Euzebya of on top of.

Epieuzebyella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Euzebyella*, An existing genus; *Epieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of on top of.

Epiewamiania

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Ewamiania*, An existing genus; *Epiewamiania*: A genus related to but distinct from the existing genus Ewamiania of on top of.

Epiewingella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Ewingella*, An existing genus; *Epiewingella*: A genus related to but distinct from the existing genus Ewingella of on top of.

Epiexcellospora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Excellospora*, An existing genus; *Epiexcellospora*: A genus related to but distinct from the existing genus Excellospora of on top of.

Epiexilibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Exilibacterium*, An existing genus; *Epiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of on top of.

Epiexilispira

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Exilispira*, An existing genus; *Epiexilispira*: A genus related to but distinct from the existing genus Exilispira of on top of.

Epiextensimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Extensimonas*, An existing genus; *Epiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of on top of.

Epiextibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Extibacter*, An existing genus; *Epiextibacter*: A genus related to but distinct from the existing genus Extibacter of on top of.

Epifabibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fabibacter*, An existing genus; *Epifabibacter*: A genus related to but distinct from the existing genus Fabibacter of on top of.

Epifabivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fabivirga*, An existing genus; *Epifabivirga*: A genus related to but distinct from the existing genus Fabivirga of on top of.

Epifacilibium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Facilibium*, An existing genus; *Epifacilibium*: A genus related to but distinct from the existing genus Facilibium of on top of.

Epifacklamia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Facklamia*, An existing genus; *Epifacklamia*: A genus related to but distinct from the existing genus Facklamia of on top of.

Epifaecalibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Faecalibacillus*, An existing genus; *Epifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of on top of.

Epifaecalibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Faecalibacter*, An existing genus; *Epifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of on top of.

Epifaecalibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Faecalibacterium*, An existing genus; *Epifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of on top of.

Epifaecalibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Faecalibaculum*, An existing genus; *Epifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of on top of.

Epifaecalicatena

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Faecalicatena*, An existing genus; *Epifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of on top of.

Epifaecalicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Faecalicoccus*, An existing genus; *Epifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of on top of.

Epifaecalimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Faecalimonas*, An existing genus; *Epifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of on top of.

Epifaecalitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Faecalitalea*, An existing genus; *Epifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of on top of.

Epifaenia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Faenia*, An existing genus; *Epifaenia*: A genus related to but distinct from the existing genus Faenia of on top of.

Epifalcatimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Falcatimonas*, An existing genus; *Epifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of on top of.

Epifalsarthrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Falsarthrobacter*, An existing genus; *Epifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of on top of.

Epifalsibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Falsibacillus*, An existing genus; *Epifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of on top of.

Epifalsigemmobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Falsigemmobacter*, An existing genus; *Epifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of on top of.

Epifalsiporphyromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Falsiporphyromonas*, An existing genus; *Epifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of on top of.

Epifalsirhodobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Falsirhodobacter*, An existing genus; *Epifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of on top of.

Epifalsochrobactrum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Falsochrobactrum*, An existing genus; *Epifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of on top of.

Epifangia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fangia*, An existing genus; *Epifangia*: A genus related to but distinct from the existing genus Fangia of on top of.

Epifannyhessea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fannyhessea*, An existing genus; *Epifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of on top of.

Epifastidiosipila

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fastidiosipila*, An existing genus; *Epifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of on top of.

Epifaucicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Faucicola*, An existing genus; *Epifaucicola*: A genus related to but distinct from the existing genus Faucicola of on top of.

Epifeifantangia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Feifantangia*, An existing genus; *Epifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of on top of.

Epifenollaria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fenollaria*, An existing genus; *Epifenollaria*: A genus related to but distinct from the existing genus Fenollaria of on top of.

Epifermentibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fermentibacillus*, An existing genus; *Epifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of on top of.

Epifermentimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fermentimonas*, An existing genus; *Epifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of on top of.

Epiferribacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ferribacterium*, An existing genus; *Epiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of on top of.

Epiferrigenium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ferrigenium*, An existing genus; *Epiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of on top of.

Epiferrimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ferrimicrobium*, An existing genus; *Epiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of on top of.

Epiferrimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ferrimonas*, An existing genus; *Epiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of on top of.

Epiferriphaselus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ferriphaselus*, An existing genus; *Epiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of on top of.

Epiferrithrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ferrithrix*, An existing genus; *Epiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of on top of.

Epiferroglobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ferroglobus*, An existing genus; *Epiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of on top of.

Epiferroplasma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Ferroplasma*, An existing genus; *Epiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of on top of.

Epiferrovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ferrovibrio*, An existing genus; *Epiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of on top of.

Epiferruginibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ferruginibacter*, An existing genus; *Epiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of on top of.

Epiferruginivarius

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ferruginivarius*, An existing genus; *Epiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of on top of.

Epifervidicella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Fervidicella*, An existing genus; *Epifervidicella*: A genus related to but distinct from the existing genus Fervidicella of on top of.

Epifervidicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Fervidicoccus*, An existing genus; *Epifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of on top of.

Epifervidicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Fervidicola*, An existing genus; *Epifervidicola*: A genus related to but distinct from the existing genus Fervidicola of on top of.

Epifervidobacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Fervidobacterium*, An existing genus; *Epifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of on top of.

Epifibrella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Fibrella*, An existing genus; *Epifibrella*: A genus related to but distinct from the existing genus Fibrella of on top of.

Epifibrisoma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Fibrisoma*, An existing genus; *Epifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of on top of.

Epifibrobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Fibrobacter*, An existing genus; *Epifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of on top of.

Epifictibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Fictibacillus*, An existing genus; *Epifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of on top of.

Epifilibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Filibacter*, An existing genus; *Epifilibacter*: A genus related to but distinct from the existing genus Filibacter of on top of.

Epifilifactor

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Filifactor*, An existing genus; *Epifilifactor*: A genus related to but distinct from the existing genus Filifactor of on top of.

Epifilimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Filimonas*, An existing genus; *Epifilimonas*: A genus related to but distinct from the existing genus Filimonas of on top of.

Epifilobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Filobacillus*, An existing genus; *Epifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of on top of.

Epifilobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Filobacterium*, An existing genus; *Epifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of on top of.

Epifilomicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Filomicrobium*, An existing genus; *Epifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of on top of.

Epifimbriiglobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fimbriiglobus*, An existing genus; *Epifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of on top of.

Epifimbriimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fimbriimonas*, An existing genus; *Epifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of on top of.

Epifinegoldia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Finegoldia*, An existing genus; *Epifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of on top of.

Epiflagellimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flagellimonas*, An existing genus; *Epiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of on top of.

Epiflammeovirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flammeovirga*, An existing genus; *Epiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of on top of.

Epiflaviaesturariibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Epiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of on top of.

Epiflavicella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flavicella*, An existing genus; *Epiflavicella*: A genus related to but distinct from the existing genus Flavicella of on top of.

Epiflaviflagellibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flaviflagellibacter*, An existing genus; *Epiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of on top of.

Epiflaviflexus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flaviflexus*, An existing genus; *Epiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of on top of.

Epiflavihumibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flavihumibacter*, An existing genus; *Epiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of on top of.

Epiflavilitoribacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flavilitoribacter*, An existing genus; *Epiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of on top of.

Epiflavimaricola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flavimaricola*, An existing genus; *Epiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of on top of.

Epiflavimarina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flavimarina*, An existing genus; *Epiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of on top of.

Epiflavimobilis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flavimobilis*, An existing genus; *Epiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of on top of.

Epiflavimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flavimonas*, An existing genus; *Epiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of on top of.

Epiflavipsychrobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flavipsychrobacter*, An existing genus; *Epiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of on top of.

Epiflaviramulus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. dim. n. *Flaviramulus*, An existing genus; *Epiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of on top of.

Epiflavirhabdus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flavirhabdus*, An existing genus; *Epiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of on top of.

Epiflavisolibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flavisolibacter*, An existing genus; *Epiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of on top of.

Epiflavitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flavitalea*, An existing genus; *Epiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of on top of.

Epiflavivirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flavivirga*, An existing genus; *Epiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of on top of.

Epiflavobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Flavobacterium*, An existing genus; *Epiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of on top of.

Epiflavonifractor

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flavonifractor*, An existing genus; *Epiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of on top of.

Epiflectobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flectobacillus*, An existing genus; *Epiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of on top of.

Epiflexibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flexibacter*, An existing genus; *Epiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of on top of.

Epiflexilinea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Flexilinea*, An existing genus; *Epiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of on top of.

Epiflexistipes

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Flexistipes*, An existing genus; *Epiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of on top of.

Epiflexithrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Flexithrix*, An existing genus; *Epiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of on top of.

Epiflexivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Flexivirga*, An existing genus; *Epiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of on top of.

Epiflindersiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Flindersiella*, An existing genus; *Epiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of on top of.

Epiflintibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Flintibacter*, An existing genus; *Epiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of on top of.

Epifloricoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Floricoccus*, An existing genus; *Epifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of on top of.

Epifluoribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fluoribacter*, An existing genus; *Epifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of on top of.

Epifluviibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Fluviibacterium*, An existing genus; *Epifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of on top of.

Epifluviicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fluviicoccus*, An existing genus; *Epifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of on top of.

Epifluviicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fluviicola*, An existing genus; *Epifluviicola*: A genus related to but distinct from the existing genus Fluviicola of on top of.

Epifluviimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fluviimonas*, An existing genus; *Epifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of on top of.

Epifluviispira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fluviispira*, An existing genus; *Epifluviispira*: A genus related to but distinct from the existing genus Fluviispira of on top of.

Epifodinibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fodinibacter*, An existing genus; *Epifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of on top of.

Epifodinibius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fodinibius*, An existing genus; *Epifodinibius*: A genus related to but distinct from the existing genus Fodinibius of on top of.

Epifodinicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fodinicola*, An existing genus; *Epifodinicola*: A genus related to but distinct from the existing genus Fodinicola of on top of.

Epifodinicurvata

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fodinicurvata*, An existing genus; *Epifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of on top of.

Epifoliisarcina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Foliisarcina*, An existing genus; *Epifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of on top of.

Epifontibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fontibacillus*, An existing genus; *Epifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of on top of.

Epifontibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fontibacter*, An existing genus; *Epifontibacter*: A genus related to but distinct from the existing genus Fontibacter of on top of.

Epifonticella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fonticella*, An existing genus; *Epifonticella*: A genus related to but distinct from the existing genus Fonticella of on top of.

Epifontimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Fontimonas*, An existing genus; *Epifontimonas*: A genus related to but distinct from the existing genus Fontimonas of on top of.

Epiformivibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Formivibrio*, An existing genus; *Epiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of on top of.

Epiformosa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Formosa*, An existing genus; *Epiformosa*: A genus related to but distinct from the existing genus Formosa of on top of.

Epiformosimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Formosimonas*, An existing genus; *Epiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of on top of.

Epifournierella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Fournierella*, An existing genus; *Epifournierella*: A genus related to but distinct from the existing genus Fournierella of on top of.

Epifrancisella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Francisella*, An existing genus; *Epifrancisella*: A genus related to but distinct from the existing genus Francisella of on top of.

Epifranconibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Franconibacter*, An existing genus; *Epifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of on top of.

Epifrankia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Frankia*, An existing genus; *Epifrankia*: A genus related to but distinct from the existing genus Frankia of on top of.

Epifrateuria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Frateuria*, An existing genus; *Epifrateuria*: A genus related to but distinct from the existing genus Frateuria of on top of.

Epifrederiksenia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Frederiksenia*, An existing genus; *Epifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of on top of.

Epifretibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Fretibacter*, An existing genus; *Epifretibacter*: A genus related to but distinct from the existing genus Fretibacter of on top of.

Epifretibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Fretibacterium*, An existing genus; *Epifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of on top of.

Epifriedmanniella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Friedmanniella*, An existing genus; *Epifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of on top of.

Epifrigidibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Frigidibacter*, An existing genus; *Epifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of on top of.

Epifrigoribacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Frigoribacterium*, An existing genus; *Epifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of on top of.

Epifrischella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Frischella*, An existing genus; *Epifrischella*: A genus related to but distinct from the existing genus Frischella of on top of.

Epifrisingicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Frisingicoccus*, An existing genus; *Epifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of on top of.

Epifrondibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Frondibacter*, An existing genus; *Epifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of on top of.

Epifrondicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Frondicola*, An existing genus; *Epifrondicola*: A genus related to but distinct from the existing genus Frondicola of on top of.

Epifrondihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Frondihabitans*, An existing genus; *Epifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of on top of.

Epifructilactobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Fructilactobacillus*, An existing genus; *Epifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of on top of.

Epifructobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Fructobacillus*, An existing genus; *Epifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of on top of.

Epifuchsiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Fuchsiella*, An existing genus; *Epifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of on top of.

Epifudania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Fudania*, An existing genus; *Epifudania*: A genus related to but distinct from the existing genus Fudania of on top of.

Epifuerstia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Fuerstia*, An existing genus; *Epifuerstia*: A genus related to but distinct from the existing genus Fuerstia of on top of.

Epifulvibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Fulvibacter*, An existing genus; *Epifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of on top of.

Epifulvimarina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Fulvimarina*, An existing genus; *Epifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of on top of.

Epifulvimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Fulvimonas*, An existing genus; *Epifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of on top of.

Epifulvitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Fulvitalea*, An existing genus; *Epifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of on top of.

Epifulvivirga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Fulvivirga*, An existing genus; *Epifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of on top of.

Epifundibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Fundibacter*, An existing genus; *Epifundibacter*: A genus related to but distinct from the existing genus Fundibacter of on top of.

Epifundicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Fundicoccus*, An existing genus; *Epifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of on top of.

Epifurfurilactobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Furfurilactobacillus*, An existing genus; *Epifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of on top of.

Epifuscovulum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Fuscovulum*, An existing genus; *Epifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of on top of.

Epifusibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Fusibacter*, An existing genus; *Epifusibacter*: A genus related to but distinct from the existing genus Fusibacter of on top of.

Epifusicatenibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Fusicatenibacter*, An existing genus; *Epifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of on top of.

Epifusimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Fusimonas*, An existing genus; *Epifusimonas*: A genus related to but distinct from the existing genus Fusimonas of on top of.

Epifusobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Fusobacterium*, An existing genus; *Epifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of on top of.

Epigabonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Gabonia*, An existing genus; *Epigabonia*: A genus related to but distinct from the existing genus Gabonia of on top of.

Epigabonibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gabonibacter*, An existing genus; *Epigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of on top of.

Epigaetbulibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gaetbulibacter*, An existing genus; *Epigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of on top of.

Epigaetbulicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gaetbulicola*, An existing genus; *Epigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of on top of.

Epigaetbulimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Epigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of on top of.

Epigaiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Gaiella*, An existing genus; *Epigaiella*: A genus related to but distinct from the existing genus Gaiella of on top of.

Epigalbibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Galbibacter*, An existing genus; *Epigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of on top of.

Epigalbitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Galbitalea*, An existing genus; *Epigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of on top of.

Epigallaecimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Gallaecimonas*, An existing genus; *Epigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of on top of.

Epigallibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Gallibacterium*, An existing genus; *Epigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of on top of.

Epigallicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Gallicola*, An existing genus; *Epigallicola*: A genus related to but distinct from the existing genus Gallicola of on top of.

Epigallionella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Gallionella*, An existing genus; *Epigallionella*: A genus related to but distinct from the existing genus Gallionella of on top of.

Epigalliscardovia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Galliscardovia*, An existing genus; *Epigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of on top of.

Epigandjariella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Gandjariella*, An existing genus; *Epigandjariella*: A genus related to but distinct from the existing genus Gandjariella of on top of.

Epigangjinia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Gangjinia*, An existing genus; *Epigangjinia*: A genus related to but distinct from the existing genus Gangjinia of on top of.

Epigarciella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Garciella*, An existing genus; *Epigarciella*: A genus related to but distinct from the existing genus Garciella of on top of.

Epigardnerella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Gardnerella*, An existing genus; *Epigardnerella*: A genus related to but distinct from the existing genus Gardnerella of on top of.

Epigaricola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Garicola*, An existing genus; *Epigaricola*: A genus related to but distinct from the existing genus Garicola of on top of.

Epigarritya

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Garritya*, An existing genus; *Epigarritya*: A genus related to but distinct from the existing genus Garritya of on top of.

Epigayadomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Gayadomonas*, An existing genus; *Epigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of on top of.

Epigelatiniphilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gelatiniphilus*, An existing genus; *Epigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of on top of.

Epigelidibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gelidibacter*, An existing genus; *Epigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of on top of.

Epigellertiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Gellertiella*, An existing genus; *Epigellertiella*: A genus related to but distinct from the existing genus Gellertiella of on top of.

Epigelria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Gelria*, An existing genus; *Epigelria*: A genus related to but distinct from the existing genus Gelria of on top of.

Epigemella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Gemella*, An existing genus; *Epigemella*: A genus related to but distinct from the existing genus Gemella of on top of.

Epigeminicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geminicoccus*, An existing genus; *Epigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of on top of.

Epigeminisphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Geminisphaera*, An existing genus; *Epigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of on top of.

Epigeminobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Geminobacterium*, An existing genus; *Epigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of on top of.

Epigemmata

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Gemmata*, An existing genus; *Epigemmata*: A genus related to but distinct from the existing genus Gemmata of on top of.

Epigemmatimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Gemmatimonas*, An existing genus; *Epigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of on top of.

Epigemmatirosa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Gemmatirosa*, An existing genus; *Epigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of on top of.

Epigemmiger

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Gemmiger*, An existing genus; *Epigemmiger*: A genus related to but distinct from the existing genus Gemmiger of on top of.

Epigeoalkalibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geoalkalibacter*, An existing genus; *Epigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of on top of.

Epigeobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geobacillus*, An existing genus; *Epigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of on top of.

Epigeobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geobacter*, An existing genus; *Epigeobacter*: A genus related to but distinct from the existing genus Geobacter of on top of.

Epigeodermatophilus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geodermatophilus*, An existing genus; *Epigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of on top of.

Epigeofilum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Geofilum*, An existing genus; *Epigeofilum*: A genus related to but distinct from the existing genus Geofilum of on top of.

Epigeoglobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geoglobus*, An existing genus; *Epigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of on top of.

Epigeojedonia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Geojedonia*, An existing genus; *Epigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of on top of.

Epigeomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Geomicrobium*, An existing genus; *Epigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of on top of.

Epigeomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Geomonas*, An existing genus; *Epigeomonas*: A genus related to but distinct from the existing genus Geomonas of on top of.

Epigeopsychrobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geopsychrobacter*, An existing genus; *Epigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of on top of.

Epigeorgenia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Georgenia*, An existing genus; *Epigeorgenia*: A genus related to but distinct from the existing genus Georgenia of on top of.

Epigeorgfuchsia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Georgfuchsia*, An existing genus; *Epigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of on top of.

Epigeorhizobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Georhizobium*, An existing genus; *Epigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of on top of.

Epigeosporobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geosporobacter*, An existing genus; *Epigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of on top of.

Epigeothermobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Geothermobacter*, An existing genus; *Epigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of on top of.

Epigeothermobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Geothermobacterium*, An existing genus; *Epigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of on top of.

Epigeothermomicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Geothermomicrobium*, An existing genus; *Epigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of on top of.

Epigeothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Geothrix*, An existing genus; *Epigeothrix*: A genus related to but distinct from the existing genus Geothrix of on top of.

Epigeotoga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Geotoga*, An existing genus; *Epigeotoga*: A genus related to but distinct from the existing genus Geotoga of on top of.

Epigeovibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Geovibrio*, An existing genus; *Epigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of on top of.

Epighiorsea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ghiorsea*, An existing genus; *Epighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of on top of.

Epigibbsiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Gibbsiella*, An existing genus; *Epigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of on top of.

Epigiesbergeria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Giesbergeria*, An existing genus; *Epigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of on top of.

Epigilliamella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Gilliamella*, An existing genus; *Epigilliamella*: A genus related to but distinct from the existing genus Gilliamella of on top of.

Epigillisia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Gillisia*, An existing genus; *Epigillisia*: A genus related to but distinct from the existing genus Gillisia of on top of.

Epigilvibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gilvibacter*, An existing genus; *Epigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of on top of.

Epigilvimarinus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gilvimarinus*, An existing genus; *Epigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of on top of.

Epigimesia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Gimesia*, An existing genus; *Epigimesia*: A genus related to but distinct from the existing genus Gimesia of on top of.

Epiglaciecola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Glaciecola*, An existing genus; *Epiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of on top of.

Epiglaciibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Glaciibacter*, An existing genus; *Epiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of on top of.

Epiglaciihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Glaciihabitans*, An existing genus; *Epiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of on top of.

Epiglaciimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Glaciimonas*, An existing genus; *Epiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of on top of.

Epiglaesserella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Glaesserella*, An existing genus; *Epiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of on top of.

Epigleimia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Gleimia*, An existing genus; *Epigleimia*: A genus related to but distinct from the existing genus Gleimia of on top of.

Epiglobicatella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Globicatella*, An existing genus; *Epiglobicatella*: A genus related to but distinct from the existing genus Globicatella of on top of.

Epigloeobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Gloeobacter*, An existing genus; *Epigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of on top of.

Epigloeomargarita

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Gloeomargarita*, An existing genus; *Epigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of on top of.

Epiglucerabacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Glucerabacter*, An existing genus; *Epiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of on top of.

Epigluconacetobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Gluconacetobacter*, An existing genus; *Epigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of on top of.

Epigluconobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gluconobacter*, An existing genus; *Epigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of on top of.

Epiglutamicibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Glutamicibacter*, An existing genus; *Epiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of on top of.

Epiglycocaulis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Glycocaulis*, An existing genus; *Epiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of on top of.

Epiglycomyces

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Glycomyces*, An existing genus; *Epiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of on top of.

Epigodleya

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Godleya*, An existing genus; *Epigodleya*: A genus related to but distinct from the existing genus Godleya of on top of.

Epigomontiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Gomontiella*, An existing genus; *Epigomontiella*: A genus related to but distinct from the existing genus Gomontiella of on top of.

Epigoodfellowia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Goodfellowia*, An existing genus; *Epigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of on top of.

Epigoodfellowiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Epigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of on top of.

Epigordona

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Gordona*, An existing genus; *Epigordona*: A genus related to but distinct from the existing genus Gordona of on top of.

Epigordonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Gordonia*, An existing genus; *Epigordonia*: A genus related to but distinct from the existing genus Gordonia of on top of.

Epigordonibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gordonibacter*, An existing genus; *Epigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of on top of.

Epigorillibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Gorillibacterium*, An existing genus; *Epigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of on top of.

Epigottschalkia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Gottschalkia*, An existing genus; *Epigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of on top of.

Epigracilibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gracilibacillus*, An existing genus; *Epigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of on top of.

Epigracilibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gracilibacter*, An existing genus; *Epigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of on top of.

Epigracilimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Gracilimonas*, An existing genus; *Epigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of on top of.

Epigrahamella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Grahamella*, An existing genus; *Epigrahamella*: A genus related to but distinct from the existing genus Grahamella of on top of.

Epigramella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Gramella*, An existing genus; *Epigramella*: A genus related to but distinct from the existing genus Gramella of on top of.

Epigranulibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Granulibacter*, An existing genus; *Epigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of on top of.

Epigranulicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Granulicella*, An existing genus; *Epigranulicella*: A genus related to but distinct from the existing genus Granulicella of on top of.

Epigranulicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Granulicoccus*, An existing genus; *Epigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of on top of.

Epigranulosicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Granulosicoccus*, An existing genus; *Epigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of on top of.

Epigrimontia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Grimontia*, An existing genus; *Epigrimontia*: A genus related to but distinct from the existing genus Grimontia of on top of.

Epigryllotalpicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Gryllotalpicola*, An existing genus; *Epigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of on top of.

Epigudongella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Gudongella*, An existing genus; *Epigudongella*: A genus related to but distinct from the existing genus Gudongella of on top of.

Epiguggenheimella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Guggenheimella*, An existing genus; *Epiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of on top of.

Epigulbenkiania

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Gulbenkiania*, An existing genus; *Epigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of on top of.

Epigulosibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Gulosibacter*, An existing genus; *Epigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of on top of.

Epiguyparkeria

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Guyparkeria*, An existing genus; *Epiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of on top of.

Epigynuella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Gynuella*, An existing genus; *Epigynuella*: A genus related to but distinct from the existing genus Gynuella of on top of.

Epigynurincola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Gynurincola*, An existing genus; *Epigynurincola*: A genus related to but distinct from the existing genus Gynurincola of on top of.

Epihaematomicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Haematomicrobium*, An existing genus; *Epihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of on top of.

Epihaemobartonella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Haemobartonella*, An existing genus; *Epihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of on top of.

Epihaemophilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Haemophilus*, An existing genus; *Epihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of on top of.

Epihahella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Hahella*, An existing genus; *Epihahella*: A genus related to but distinct from the existing genus Hahella of on top of.

Epihahyoungchilella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Epihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of on top of.

Epihaladaptatus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Haladaptatus*, An existing genus; *Epihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of on top of.

Epihalalkaliarchaeum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Epihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of on top of.

Epihalalkalibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halalkalibacillus*, An existing genus; *Epihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of on top of.

Epihalalkalicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halalkalicoccus*, An existing genus; *Epihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of on top of.

Epihalanaeroarchaeum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Epihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of on top of.

Epihalanaerobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halanaerobacter*, An existing genus; *Epihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of on top of.

Epihalanaerobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halanaerobium*, An existing genus; *Epihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of on top of.

Epihalanaerocella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halanaerocella*, An existing genus; *Epihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of on top of.

Epihalapricum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halapricum*, An existing genus; *Epihalapricum*: A genus related to but distinct from the existing genus Halapricum of on top of.

Epihalarchaeum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halarchaeum*, An existing genus; *Epihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of on top of.

Epihalarsenatibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halarsenatibacter*, An existing genus; *Epihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of on top of.

Epihalegenticoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halegenticoccus*, An existing genus; *Epihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of on top of.

Epihaliangium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Haliangium*, An existing genus; *Epihaliangium*: A genus related to but distinct from the existing genus Haliangium of on top of.

Epihaliea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Haliea*, An existing genus; *Epihaliea*: A genus related to but distinct from the existing genus Haliea of on top of.

Epihalioglobus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halioglobus*, An existing genus; *Epihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of on top of.

Epihalioxenophilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halioxenophilus*, An existing genus; *Epihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of on top of.

Epihaliscomenobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Haliscomenobacter*, An existing genus; *Epihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of on top of.

Epihallella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Hallella*, An existing genus; *Epihallella*: A genus related to but distinct from the existing genus Hallella of on top of.

Epihaloactinobacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Haloactinobacterium*, An existing genus; *Epihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of on top of.

Epihaloactinomyces

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Haloactinomyces*, An existing genus; *Epihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of on top of.

Epihaloactinopolyspora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Haloactinopolyspora*, An existing genus; *Epihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of on top of.

Epihaloactinospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Haloactinospora*, An existing genus; *Epihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of on top of.

Epihaloarchaeobius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Haloarchaeobius*, An existing genus; *Epihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of on top of.

Epihaloarcula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Haloarcula*, An existing genus; *Epihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of on top of.

Epihalobacteriovorax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halobacteriovorax*, An existing genus; *Epihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of on top of.

Epihalobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halobacterium*, An existing genus; *Epihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of on top of.

Epihalobacteroides

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halobacteroides*, An existing genus; *Epihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of on top of.

Epihalobaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halobaculum*, An existing genus; *Epihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of on top of.

Epihalobellus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halobellus*, An existing genus; *Epihalobellus*: A genus related to but distinct from the existing genus Halobellus of on top of.

Epihalobiforma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halobiforma*, An existing genus; *Epihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of on top of.

Epihalobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halobium*, An existing genus; *Epihalobium*: A genus related to but distinct from the existing genus Halobium of on top of.

Epihalocalculus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halocalculus*, An existing genus; *Epihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of on top of.

Epihalocella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halocella*, An existing genus; *Epihalocella*: A genus related to but distinct from the existing genus Halocella of on top of.

Epihalochromatium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halochromatium*, An existing genus; *Epihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of on top of.

Epihalococcoides

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halococcoides*, An existing genus; *Epihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of on top of.

Epihalococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halococcus*, An existing genus; *Epihalococcus*: A genus related to but distinct from the existing genus Halococcus of on top of.

Epihalocynthiibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halocynthiibacter*, An existing genus; *Epihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of on top of.

Epihalodesulfovibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halodesulfovibrio*, An existing genus; *Epihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of on top of.

Epihalodesulfurarchaeum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Epihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of on top of.

Epihalodurantibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halodurantibacterium*, An existing genus; *Epihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of on top of.

Epihaloechinothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Haloechinothrix*, An existing genus; *Epihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of on top of.

Epihaloferax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Haloferax*, An existing genus; *Epihaloferax*: A genus related to but distinct from the existing genus Haloferax of on top of.

Epihaloferula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Haloferula*, An existing genus; *Epihaloferula*: A genus related to but distinct from the existing genus Haloferula of on top of.

Epihalofilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halofilum*, An existing genus; *Epihalofilum*: A genus related to but distinct from the existing genus Halofilum of on top of.

Epihaloflavibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Haloflavibacter*, An existing genus; *Epihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of on top of.

Epihalogeometricum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halogeometricum*, An existing genus; *Epihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of on top of.

Epihaloglycomyces

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Haloglycomyces*, An existing genus; *Epihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of on top of.

Epihalogranum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halogranum*, An existing genus; *Epihalogranum*: A genus related to but distinct from the existing genus Halogranum of on top of.

Epihalohasta

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halohasta*, An existing genus; *Epihalohasta*: A genus related to but distinct from the existing genus Halohasta of on top of.

Epihaloimpatiens

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Haloimpatiens*, An existing genus; *Epihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of on top of.

Epihaloincola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Haloincola*, An existing genus; *Epihaloincola*: A genus related to but distinct from the existing genus Haloincola of on top of.

Epihalolactibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halolactibacillus*, An existing genus; *Epihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of on top of.

Epihalolamina

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halolamina*, An existing genus; *Epihalolamina*: A genus related to but distinct from the existing genus Halolamina of on top of.

Epihaloleptolyngbya

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Haloleptolyngbya*, An existing genus; *Epihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of on top of.

Epihalomarina

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halomarina*, An existing genus; *Epihalomarina*: A genus related to but distinct from the existing genus Halomarina of on top of.

Epihalomethanococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halomethanococcus*, An existing genus; *Epihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of on top of.

Epihalomicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halomicrobium*, An existing genus; *Epihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of on top of.

Epihalomicrococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halomicrococcus*, An existing genus; *Epihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of on top of.

Epihalomicronema

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Halomicronema*, An existing genus; *Epihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of on top of.

Epihalomonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halomonas*, An existing genus; *Epihalomonas*: A genus related to but distinct from the existing genus Halomonas of on top of.

Epihalonatronum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halonatronum*, An existing genus; *Epihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of on top of.

Epihalonotius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halonotius*, An existing genus; *Epihalonotius*: A genus related to but distinct from the existing genus Halonotius of on top of.

Epihaloparvum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Haloparvum*, An existing genus; *Epihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of on top of.

Epihalopelagius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halopelagius*, An existing genus; *Epihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of on top of.

Epihalopenitus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halopenitus*, An existing genus; *Epihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of on top of.

Epihalopeptonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Halopeptonella*, An existing genus; *Epihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of on top of.

Epihalopiger

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halopiger*, An existing genus; *Epihalopiger*: A genus related to but distinct from the existing genus Halopiger of on top of.

Epihaloplanus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Haloplanus*, An existing genus; *Epihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of on top of.

Epihaloplasma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Haloplasma*, An existing genus; *Epihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of on top of.

Epihalopolyspora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halopolyspora*, An existing genus; *Epihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of on top of.

Epihaloprofundus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Haloprofundus*, An existing genus; *Epihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of on top of.

Epihaloquadratum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Haloquadratum*, An existing genus; *Epihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of on top of.

Epihalorhodospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halorhodospira*, An existing genus; *Epihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of on top of.

Epihalorientalis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halorientalis*, An existing genus; *Epihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of on top of.

Epihalorubellus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halorubellus*, An existing genus; *Epihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of on top of.

Epihalorubrobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halorubrobacterium*, An existing genus; *Epihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of on top of.

Epihalorubrum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halorubrum*, An existing genus; *Epihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of on top of.

Epihalorussus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halorussus*, An existing genus; *Epihalorussus*: A genus related to but distinct from the existing genus Halorussus of on top of.

Epihalosarcina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halosarcina*, An existing genus; *Epihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of on top of.

Epihalosiccatus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halosiccatus*, An existing genus; *Epihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of on top of.

Epihalosimplex

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halosimplex*, An existing genus; *Epihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of on top of.

Epihalospina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halospina*, An existing genus; *Epihalospina*: A genus related to but distinct from the existing genus Halospina of on top of.

Epihalospirulina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halospirulina*, An existing genus; *Epihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of on top of.

Epihalostagnicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halostagnicola*, An existing genus; *Epihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of on top of.

Epihalotalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halotalea*, An existing genus; *Epihalotalea*: A genus related to but distinct from the existing genus Halotalea of on top of.

Epihaloterrigena

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Haloterrigena*, An existing genus; *Epihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of on top of.

Epihalothermothrix

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halothermothrix*, An existing genus; *Epihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of on top of.

Epihalothiobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halothiobacillus*, An existing genus; *Epihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of on top of.

Epihalotia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halotia*, An existing genus; *Epihalotia*: A genus related to but distinct from the existing genus Halotia of on top of.

Epihalovarius

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halovarius*, An existing genus; *Epihalovarius*: A genus related to but distinct from the existing genus Halovarius of on top of.

Epihalovenus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Halovenus*, An existing genus; *Epihalovenus*: A genus related to but distinct from the existing genus Halovenus of on top of.

Epihalovibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Halovibrio*, An existing genus; *Epihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of on top of.

Epihalovivax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Halovivax*, An existing genus; *Epihalovivax*: A genus related to but distinct from the existing genus Halovivax of on top of.

Epihalovulum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Halovulum*, An existing genus; *Epihalovulum*: A genus related to but distinct from the existing genus Halovulum of on top of.

Epihalpernia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Halpernia*, An existing genus; *Epihalpernia*: A genus related to but distinct from the existing genus Halpernia of on top of.

Epihamadaea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hamadaea*, An existing genus; *Epihamadaea*: A genus related to but distinct from the existing genus Hamadaea of on top of.

Epihankyongella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Hankyongella*, An existing genus; *Epihankyongella*: A genus related to but distinct from the existing genus Hankyongella of on top of.

Epihansschlegelia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hansschlegelia*, An existing genus; *Epihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of on top of.

Epihanstruepera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hanstruepera*, An existing genus; *Epihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of on top of.

Epihaoranjiania

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Haoranjiania*, An existing genus; *Epihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of on top of.

Epihaploangium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Haploangium*, An existing genus; *Epihaploangium*: A genus related to but distinct from the existing genus Haploangium of on top of.

Epiharryflintia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Harryflintia*, An existing genus; *Epiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of on top of.

Epihartmannibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Hartmannibacter*, An existing genus; *Epihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of on top of.

Epihasllibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Hasllibacter*, An existing genus; *Epihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of on top of.

Epihathewaya

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Hathewaya*, An existing genus; *Epihathewaya*: A genus related to but distinct from the existing genus Hathewaya of on top of.

Epihazenella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Hazenella*, An existing genus; *Epihazenella*: A genus related to but distinct from the existing genus Hazenella of on top of.

Epihelcococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Helcococcus*, An existing genus; *Epihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of on top of.

Epihelicobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Helicobacter*, An existing genus; *Epihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of on top of.

Epiheliimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Heliimonas*, An existing genus; *Epiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of on top of.

Epiheliobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Heliobacterium*, An existing genus; *Epiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of on top of.

Epiheliophilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Heliophilum*, An existing genus; *Epiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of on top of.

Epiheliorestis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Heliorestis*, An existing genus; *Epiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of on top of.

Epihellea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hellea*, An existing genus; *Epihellea*: A genus related to but distinct from the existing genus Hellea of on top of.

Epihenriciella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Henriciella*, An existing genus; *Epihenriciella*: A genus related to but distinct from the existing genus Henriciella of on top of.

Epiherbaspirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Epiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of on top of.

Epiherbiconiux

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Herbiconiux*, An existing genus; *Epiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of on top of.

Epiherbidospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Herbidospora*, An existing genus; *Epiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of on top of.

Epiherbihabitans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Herbihabitans*, An existing genus; *Epiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of on top of.

Epiherbinix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Herbinix*, An existing genus; *Epiherbinix*: A genus related to but distinct from the existing genus Herbinix of on top of.

Epiherbivorax

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Herbivorax*, An existing genus; *Epiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of on top of.

Epiherminiimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Herminiimonas*, An existing genus; *Epiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of on top of.

Epiherpetosiphon

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Herpetosiphon*, An existing genus; *Epiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of on top of.

Epihespellia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Hespellia*, An existing genus; *Epihespellia*: A genus related to but distinct from the existing genus Hespellia of on top of.

Epiheteroscytonema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Heteroscytonema*, An existing genus; *Epiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of on top of.

Epihippea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hippea*, An existing genus; *Epihippea*: A genus related to but distinct from the existing genus Hippea of on top of.

Epihirschia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hirschia*, An existing genus; *Epihirschia*: A genus related to but distinct from the existing genus Hirschia of on top of.

Epihistidinibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Histidinibacterium*, An existing genus; *Epihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of on top of.

Epihistophilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Histophilus*, An existing genus; *Epihistophilus*: A genus related to but distinct from the existing genus Histophilus of on top of.

Epiholdemanella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Holdemanella*, An existing genus; *Epiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of on top of.

Epiholdemania

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Holdemania*, An existing genus; *Epiholdemania*: A genus related to but distinct from the existing genus Holdemania of on top of.

Epihollandina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hollandina*, An existing genus; *Epihollandina*: A genus related to but distinct from the existing genus Hollandina of on top of.

Epiholophaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Holophaga*, An existing genus; *Epiholophaga*: A genus related to but distinct from the existing genus Holophaga of on top of.

Epiholospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Holospora*, An existing genus; *Epiholospora*: A genus related to but distinct from the existing genus Holospora of on top of.

Epiholzapfelia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Holzapfelia*, An existing genus; *Epiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of on top of.

Epihomoserinibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Homoserinibacter*, An existing genus; *Epihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of on top of.

Epihomoserinimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Homoserinimonas*, An existing genus; *Epihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of on top of.

Epihongia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hongia*, An existing genus; *Epihongia*: A genus related to but distinct from the existing genus Hongia of on top of.

Epihongiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Hongiella*, An existing genus; *Epihongiella*: A genus related to but distinct from the existing genus Hongiella of on top of.

Epihoppeia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hoppeia*, An existing genus; *Epihoppeia*: A genus related to but distinct from the existing genus Hoppeia of on top of.

Epihormathonema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Hormathonema*, An existing genus; *Epihormathonema*: A genus related to but distinct from the existing genus Hormathonema of on top of.

Epihormoscilla

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Hormoscilla*, An existing genus; *Epihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of on top of.

Epihowardella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Howardella*, An existing genus; *Epihowardella*: A genus related to but distinct from the existing genus Howardella of on top of.

Epihoyosella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Hoyosella*, An existing genus; *Epihoyosella*: A genus related to but distinct from the existing genus Hoyosella of on top of.

Epihuaishuia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Huaishuia*, An existing genus; *Epihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of on top of.

Epihuakuichenia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Huakuichenia*, An existing genus; *Epihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of on top of.

Epihuanghella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Huanghella*, An existing genus; *Epihuanghella*: A genus related to but distinct from the existing genus Huanghella of on top of.

Epihugenholtzia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Hugenholtzia*, An existing genus; *Epihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of on top of.

Epihugonella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Hugonella*, An existing genus; *Epihugonella*: A genus related to but distinct from the existing genus Hugonella of on top of.

Epihumibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Humibacillus*, An existing genus; *Epihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of on top of.

Epihumibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Humibacter*, An existing genus; *Epihumibacter*: A genus related to but distinct from the existing genus Humibacter of on top of.

Epihumicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Humicoccus*, An existing genus; *Epihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of on top of.

Epihungateiclostridium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Epihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of on top of.

Epihungatella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Hungatella*, An existing genus; *Epihungatella*: A genus related to but distinct from the existing genus Hungatella of on top of.

Epihwangdonia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Hwangdonia*, An existing genus; *Epihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of on top of.

Epihwanghaeella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Epihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of on top of.

Epihwanghaeicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Hwanghaeicola*, An existing genus; *Epihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of on top of.

Epihyalangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Hyalangium*, An existing genus; *Epihyalangium*: A genus related to but distinct from the existing genus Hyalangium of on top of.

Epihydrobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Hydrobacter*, An existing genus; *Epihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of on top of.

Epihydrocarboniclastica

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Epihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of on top of.

Epihydrocarboniphaga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Epihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of on top of.

Epihydrogenibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Hydrogenibacillus*, An existing genus; *Epihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of on top of.

Epihydrogeniiclostridium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Epihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of on top of.

Epihydrogenimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Hydrogenimonas*, An existing genus; *Epihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of on top of.

Epihydrogenispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Hydrogenispora*, An existing genus; *Epihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of on top of.

Epihydrogenivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hydrogenivirga*, An existing genus; *Epihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of on top of.

Epihydrogenoanaerobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Epihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of on top of.

Epihydrogenobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Hydrogenobacter*, An existing genus; *Epihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of on top of.

Epihydrogenophaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hydrogenophaga*, An existing genus; *Epihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of on top of.

Epihydrogenophilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Hydrogenophilus*, An existing genus; *Epihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of on top of.

Epihydrogenovibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Hydrogenovibrio*, An existing genus; *Epihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of on top of.

Epihydromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hydromonas*, An existing genus; *Epihydromonas*: A genus related to but distinct from the existing genus Hydromonas of on top of.

Epihydrotalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hydrotalea*, An existing genus; *Epihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of on top of.

Epihylemonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Hylemonella*, An existing genus; *Epihylemonella*: A genus related to but distinct from the existing genus Hylemonella of on top of.

Epihymenobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Hymenobacter*, An existing genus; *Epihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of on top of.

Epihypericibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Hypericibacter*, An existing genus; *Epihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of on top of.

Epihyperthermus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Hyperthermus*, An existing genus; *Epihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of on top of.

Epihyphobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Hyphobacterium*, An existing genus; *Epihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of on top of.

Epihyphococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Hyphococcus*, An existing genus; *Epihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of on top of.

Epihyphomicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Hyphomicrobium*, An existing genus; *Epihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of on top of.

Epihyphomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Hyphomonas*, An existing genus; *Epihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of on top of.

Epihypnocyclicus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Hypnocyclicus*, An existing genus; *Epihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of on top of.

Epihyunsoonleella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Epihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of on top of.

Epiiamia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Iamia*, An existing genus; *Epiiamia*: A genus related to but distinct from the existing genus Iamia of on top of.

Epiichthyobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ichthyobacterium*, An existing genus; *Epiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of on top of.

Epiideonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Ideonella*, An existing genus; *Epiideonella*: A genus related to but distinct from the existing genus Ideonella of on top of.

Epiidiomarina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Idiomarina*, An existing genus; *Epiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of on top of.

Epiignatzschineria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ignatzschineria*, An existing genus; *Epiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of on top of.

Epiignavigranum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ignavigranum*, An existing genus; *Epiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of on top of.

Epiignicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ignicoccus*, An existing genus; *Epiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of on top of.

Epiignisphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ignisphaera*, An existing genus; *Epiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of on top of.

Epiileibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ileibacterium*, An existing genus; *Epiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of on top of.

Epiilumatobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ilumatobacter*, An existing genus; *Epiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of on top of.

Epiimhoffiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Imhoffiella*, An existing genus; *Epiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of on top of.

Epiimmundisolibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Immundisolibacter*, An existing genus; *Epiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of on top of.

Epiimperialibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Imperialibacter*, An existing genus; *Epiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of on top of.

Epiimtechella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Imtechella*, An existing genus; *Epiimtechella*: A genus related to but distinct from the existing genus Imtechella of on top of.

Epiindibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Indibacter*, An existing genus; *Epiindibacter*: A genus related to but distinct from the existing genus Indibacter of on top of.

Epiindiicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Indiicoccus*, An existing genus; *Epiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of on top of.

Epiindioceanicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Indioceanicola*, An existing genus; *Epiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of on top of.

Epiinediibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Inediibacterium*, An existing genus; *Epiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of on top of.

Epiinhella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Inhella*, An existing genus; *Epiinhella*: A genus related to but distinct from the existing genus Inhella of on top of.

Epiiningainema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Iningainema*, An existing genus; *Epiiningainema*: A genus related to but distinct from the existing genus Iningainema of on top of.

Epiinmirania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Inmirania*, An existing genus; *Epiinmirania*: A genus related to but distinct from the existing genus Inmirania of on top of.

Epiinnacoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Innacoccus*, An existing genus; *Epiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of on top of.

Epiinsolitispirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Epiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of on top of.

Epiintestinibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Intestinibacter*, An existing genus; *Epiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of on top of.

Epiintestinibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Intestinibaculum*, An existing genus; *Epiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of on top of.

Epiintestinimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Intestinimonas*, An existing genus; *Epiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of on top of.

Epiintestinirhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Intestinirhabdus*, An existing genus; *Epiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of on top of.

Epiintrasporangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Intrasporangium*, An existing genus; *Epiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of on top of.

Epiiodidimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Iodidimonas*, An existing genus; *Epiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of on top of.

Epiiodobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Iodobacter*, An existing genus; *Epiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of on top of.

Epiirregularibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Irregularibacter*, An existing genus; *Epiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of on top of.

Epiisachenkonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Isachenkonia*, An existing genus; *Epiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of on top of.

Epiisobaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Isobaculum*, An existing genus; *Epiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of on top of.

Epiisochromatium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Isochromatium*, An existing genus; *Epiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of on top of.

Epiisoptericola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Isoptericola*, An existing genus; *Epiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of on top of.

Epiisosphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Isosphaera*, An existing genus; *Epiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of on top of.

Epiizhakiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Izhakiella*, An existing genus; *Epiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of on top of.

Epijacksonvillea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Jacksonvillea*, An existing genus; *Epijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of on top of.

Epijahnella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Jahnella*, An existing genus; *Epijahnella*: A genus related to but distinct from the existing genus Jahnella of on top of.

Epijanibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Janibacter*, An existing genus; *Epijanibacter*: A genus related to but distinct from the existing genus Janibacter of on top of.

Epijanthinobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Janthinobacterium*, An existing genus; *Epijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of on top of.

Epijatrophihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Jatrophihabitans*, An existing genus; *Epijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of on top of.

Epijejubacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Jejubacter*, An existing genus; *Epijejubacter*: A genus related to but distinct from the existing genus Jejubacter of on top of.

Epijejudonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Jejudonia*, An existing genus; *Epijejudonia*: A genus related to but distinct from the existing genus Jejudonia of on top of.

Epijejuia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Jejuia*, An existing genus; *Epijejuia*: A genus related to but distinct from the existing genus Jejuia of on top of.

Epijeongeupia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Jeongeupia*, An existing genus; *Epijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of on top of.

Epijeotgalibaca

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Jeotgalibaca*, An existing genus; *Epijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of on top of.

Epijeotgalibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Jeotgalibacillus*, An existing genus; *Epijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of on top of.

Epijeotgalicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Jeotgalicoccus*, An existing genus; *Epijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of on top of.

Epijhaorihella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Jhaorihella*, An existing genus; *Epijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of on top of.

Epijiangella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Jiangella*, An existing genus; *Epijiangella*: A genus related to but distinct from the existing genus Jiangella of on top of.

Epijiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Jiella*, An existing genus; *Epijiella*: A genus related to but distinct from the existing genus Jiella of on top of.

Epijilinibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Jilinibacillus*, An existing genus; *Epijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of on top of.

Epijindonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Jindonia*, An existing genus; *Epijindonia*: A genus related to but distinct from the existing genus Jindonia of on top of.

Epijishengella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Jishengella*, An existing genus; *Epijishengella*: A genus related to but distinct from the existing genus Jishengella of on top of.

Epijiulongibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Jiulongibacter*, An existing genus; *Epijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of on top of.

Epijohnsonella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Johnsonella*, An existing genus; *Epijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of on top of.

Epijonesia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Jonesia*, An existing genus; *Epijonesia*: A genus related to but distinct from the existing genus Jonesia of on top of.

Epijongsikchunia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Jongsikchunia*, An existing genus; *Epijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of on top of.

Epijonquetella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Jonquetella*, An existing genus; *Epijonquetella*: A genus related to but distinct from the existing genus Jonquetella of on top of.

Epijoostella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Joostella*, An existing genus; *Epijoostella*: A genus related to but distinct from the existing genus Joostella of on top of.

Epikaiparowitsia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Kaiparowitsia*, An existing genus; *Epikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of on top of.

Epikaistella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Kaistella*, An existing genus; *Epikaistella*: A genus related to but distinct from the existing genus Kaistella of on top of.

Epikaistia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kaistia*, An existing genus; *Epikaistia*: A genus related to but distinct from the existing genus Kaistia of on top of.

Epikalamiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Kalamiella*, An existing genus; *Epikalamiella*: A genus related to but distinct from the existing genus Kalamiella of on top of.

Epikallipyga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kallipyga*, An existing genus; *Epikallipyga*: A genus related to but distinct from the existing genus Kallipyga of on top of.

Epikallotenue

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Kallotenue*, An existing genus; *Epikallotenue*: A genus related to but distinct from the existing genus Kallotenue of on top of.

Epikandeliimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Kandeliimicrobium*, An existing genus; *Epikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of on top of.

Epikandleria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kandleria*, An existing genus; *Epikandleria*: A genus related to but distinct from the existing genus Kandleria of on top of.

Epikangiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Kangiella*, An existing genus; *Epikangiella*: A genus related to but distinct from the existing genus Kangiella of on top of.

Epikastovskya

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kastovskya*, An existing genus; *Epikastovskya*: A genus related to but distinct from the existing genus Kastovskya of on top of.

Epikeratinibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Keratinibaculum*, An existing genus; *Epikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of on top of.

Epikerstersia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kerstersia*, An existing genus; *Epikerstersia*: A genus related to but distinct from the existing genus Kerstersia of on top of.

Epiketobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ketobacter*, An existing genus; *Epiketobacter*: A genus related to but distinct from the existing genus Ketobacter of on top of.

Epiketogulonicigenium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ketogulonicigenium*, An existing genus; *Epiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of on top of.

Epikibdelosporangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Kibdelosporangium*, An existing genus; *Epikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of on top of.

Epikiloniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Kiloniella*, An existing genus; *Epikiloniella*: A genus related to but distinct from the existing genus Kiloniella of on top of.

Epikineobactrum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Kineobactrum*, An existing genus; *Epikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of on top of.

Epikineococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Kineococcus*, An existing genus; *Epikineococcus*: A genus related to but distinct from the existing genus Kineococcus of on top of.

Epikineosphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kineosphaera*, An existing genus; *Epikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of on top of.

Epikineosporia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kineosporia*, An existing genus; *Epikineosporia*: A genus related to but distinct from the existing genus Kineosporia of on top of.

Epikineothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kineothrix*, An existing genus; *Epikineothrix*: A genus related to but distinct from the existing genus Kineothrix of on top of.

Epikingella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Kingella*, An existing genus; *Epikingella*: A genus related to but distinct from the existing genus Kingella of on top of.

Epikinneretia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kinneretia*, An existing genus; *Epikinneretia*: A genus related to but distinct from the existing genus Kinneretia of on top of.

Epikiritimatiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Epikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of on top of.

Epikistimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kistimonas*, An existing genus; *Epikistimonas*: A genus related to but distinct from the existing genus Kistimonas of on top of.

Epikitasatoa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kitasatoa*, An existing genus; *Epikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of on top of.

Epikitasatospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kitasatospora*, An existing genus; *Epikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of on top of.

Epiklebsiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Klebsiella*, An existing genus; *Epiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of on top of.

Epiklenkia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Klenkia*, An existing genus; *Epiklenkia*: A genus related to but distinct from the existing genus Klenkia of on top of.

Epiklisinema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Klisinema*, An existing genus; *Epiklisinema*: A genus related to but distinct from the existing genus Klisinema of on top of.

Epiklugiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Klugiella*, An existing genus; *Epiklugiella*: A genus related to but distinct from the existing genus Klugiella of on top of.

Epikluyvera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kluyvera*, An existing genus; *Epikluyvera*: A genus related to but distinct from the existing genus Kluyvera of on top of.

Epikocuria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kocuria*, An existing genus; *Epikocuria*: A genus related to but distinct from the existing genus Kocuria of on top of.

Epikofleria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Kofleria*, An existing genus; *Epikofleria*: A genus related to but distinct from the existing genus Kofleria of on top of.

Epikoinonema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Koinonema*, An existing genus; *Epikoinonema*: A genus related to but distinct from the existing genus Koinonema of on top of.

Epikomagatabacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Komagatabacter*, An existing genus; *Epikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of on top of.

Epikomagataeibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Komagataeibacter*, An existing genus; *Epikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of on top of.

Epikomarekiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Komarekiella*, An existing genus; *Epikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of on top of.

Epikomarkovaea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Komarkovaea*, An existing genus; *Epikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of on top of.

Epikordia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Kordia*, An existing genus; *Epikordia*: A genus related to but distinct from the existing genus Kordia of on top of.

Epikordiimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Kordiimonas*, An existing genus; *Epikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of on top of.

Epikoreibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Koreibacter*, An existing genus; *Epikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of on top of.

Epikosakonia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Kosakonia*, An existing genus; *Epikosakonia*: A genus related to but distinct from the existing genus Kosakonia of on top of.

Epikoserella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Koserella*, An existing genus; *Epikoserella*: A genus related to but distinct from the existing genus Koserella of on top of.

Epikosmotoga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Kosmotoga*, An existing genus; *Epikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of on top of.

Epikovacikia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Kovacikia*, An existing genus; *Epikovacikia*: A genus related to but distinct from the existing genus Kovacikia of on top of.

Epikozakia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Kozakia*, An existing genus; *Epikozakia*: A genus related to but distinct from the existing genus Kozakia of on top of.

Epikrasilnikovia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Krasilnikovia*, An existing genus; *Epikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of on top of.

Epikrasilnikoviella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Epikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of on top of.

Epikribbella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Kribbella*, An existing genus; *Epikribbella*: A genus related to but distinct from the existing genus Kribbella of on top of.

Epikribbia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Kribbia*, An existing genus; *Epikribbia*: A genus related to but distinct from the existing genus Kribbia of on top of.

Epikriegella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Kriegella*, An existing genus; *Epikriegella*: A genus related to but distinct from the existing genus Kriegella of on top of.

Epikrokinobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Krokinobacter*, An existing genus; *Epikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of on top of.

Epikroppenstedtia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Kroppenstedtia*, An existing genus; *Epikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of on top of.

Epikryptousia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Kryptousia*, An existing genus; *Epikryptousia*: A genus related to but distinct from the existing genus Kryptousia of on top of.

Epiktedonobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ktedonobacter*, An existing genus; *Epiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of on top of.

Epiktedonosporobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ktedonosporobacter*, An existing genus; *Epiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of on top of.

Epikurthia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kurthia*, An existing genus; *Epikurthia*: A genus related to but distinct from the existing genus Kurthia of on top of.

Epikushneria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kushneria*, An existing genus; *Epikushneria*: A genus related to but distinct from the existing genus Kushneria of on top of.

Epikutzneria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kutzneria*, An existing genus; *Epikutzneria*: A genus related to but distinct from the existing genus Kutzneria of on top of.

Epikyrpidia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kyrpidia*, An existing genus; *Epikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of on top of.

Epikyrtuthrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Kyrtuthrix*, An existing genus; *Epikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of on top of.

Epikytococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Kytococcus*, An existing genus; *Epikytococcus*: A genus related to but distinct from the existing genus Kytococcus of on top of.

Epilabedaea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Labedaea*, An existing genus; *Epilabedaea*: A genus related to but distinct from the existing genus Labedaea of on top of.

Epilabedella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Labedella*, An existing genus; *Epilabedella*: A genus related to but distinct from the existing genus Labedella of on top of.

Epilabilibaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Labilibaculum*, An existing genus; *Epilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of on top of.

Epilabilithrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Labilithrix*, An existing genus; *Epilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of on top of.

Epilabrenzia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Labrenzia*, An existing genus; *Epilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of on top of.

Epilabrys

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Labrys*, An existing genus; *Epilabrys*: A genus related to but distinct from the existing genus Labrys of on top of.

Epilaceyella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Laceyella*, An existing genus; *Epilaceyella*: A genus related to but distinct from the existing genus Laceyella of on top of.

Epilachnoanaerobaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Epilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of on top of.

Epilachnobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Lachnobacterium*, An existing genus; *Epilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of on top of.

Epilachnoclostridium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Lachnoclostridium*, An existing genus; *Epilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of on top of.

Epilachnospira

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lachnospira*, An existing genus; *Epilachnospira*: A genus related to but distinct from the existing genus Lachnospira of on top of.

Epilachnotalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lachnotalea*, An existing genus; *Epilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of on top of.

Epilacibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lacibacter*, An existing genus; *Epilacibacter*: A genus related to but distinct from the existing genus Lacibacter of on top of.

Epilacibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Lacibacterium*, An existing genus; *Epilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of on top of.

Epilacihabitans

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lacihabitans*, An existing genus; *Epilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of on top of.

Epilacimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Lacimicrobium*, An existing genus; *Epilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of on top of.

Epilacimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lacimonas*, An existing genus; *Epilacimonas*: A genus related to but distinct from the existing genus Lacimonas of on top of.

Epilacinutrix

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lacinutrix*, An existing genus; *Epilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of on top of.

Epilacipirellula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Lacipirellula*, An existing genus; *Epilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of on top of.

Epilacisediminihabitans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Lacisediminihabitans*, An existing genus; *Epilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of on top of.

Epilacisediminimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Lacisediminimonas*, An existing genus; *Epilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of on top of.

Epilacrimispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Lacrimispora*, An existing genus; *Epilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of on top of.

Epilacticaseibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Lacticaseibacillus*, An existing genus; *Epilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of on top of.

Epilacticigenium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Lacticigenium*, An existing genus; *Epilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of on top of.

Epilactimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Lactimicrobium*, An existing genus; *Epilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of on top of.

Epilactiplantibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Lactiplantibacillus*, An existing genus; *Epilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of on top of.

Epilactivibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lactivibrio*, An existing genus; *Epilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of on top of.

Epilactobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lactobacillus*, An existing genus; *Epilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of on top of.

Epilactococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lactococcus*, An existing genus; *Epilactococcus*: A genus related to but distinct from the existing genus Lactococcus of on top of.

Epilactonifactor

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lactonifactor*, An existing genus; *Epilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of on top of.

Epilactosphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lactosphaera*, An existing genus; *Epilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of on top of.

Epilactovum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Lactovum*, An existing genus; *Epilactovum*: A genus related to but distinct from the existing genus Lactovum of on top of.

Epilacunisphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lacunisphaera*, An existing genus; *Epilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of on top of.

Epilamprocystis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lamprocystis*, An existing genus; *Epilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of on top of.

Epilampropedia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lampropedia*, An existing genus; *Epilampropedia*: A genus related to but distinct from the existing genus Lampropedia of on top of.

Epilancefieldella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Lancefieldella*, An existing genus; *Epilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of on top of.

Epilapidilactobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lapidilactobacillus*, An existing genus; *Epilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of on top of.

Epilapillicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lapillicoccus*, An existing genus; *Epilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of on top of.

Epilaribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Laribacter*, An existing genus; *Epilaribacter*: A genus related to but distinct from the existing genus Laribacter of on top of.

Epilarkinella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Larkinella*, An existing genus; *Epilarkinella*: A genus related to but distinct from the existing genus Larkinella of on top of.

Epilarsenia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Larsenia*, An existing genus; *Epilarsenia*: A genus related to but distinct from the existing genus Larsenia of on top of.

Epilarsenimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Larsenimonas*, An existing genus; *Epilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of on top of.

Epilaspinema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Laspinema*, An existing genus; *Epilaspinema*: A genus related to but distinct from the existing genus Laspinema of on top of.

Epilatilactobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Latilactobacillus*, An existing genus; *Epilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of on top of.

Epilautropia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lautropia*, An existing genus; *Epilautropia*: A genus related to but distinct from the existing genus Lautropia of on top of.

Epilawsonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Lawsonella*, An existing genus; *Epilawsonella*: A genus related to but distinct from the existing genus Lawsonella of on top of.

Epilawsonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lawsonia*, An existing genus; *Epilawsonia*: A genus related to but distinct from the existing genus Lawsonia of on top of.

Epilawsonibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lawsonibacter*, An existing genus; *Epilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of on top of.

Epileadbetterella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Leadbetterella*, An existing genus; *Epileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of on top of.

Epilebetimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lebetimonas*, An existing genus; *Epilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of on top of.

Epilechevalieria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lechevalieria*, An existing genus; *Epilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of on top of.

Epileclercia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Leclercia*, An existing genus; *Epileclercia*: A genus related to but distinct from the existing genus Leclercia of on top of.

Epileeia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Leeia*, An existing genus; *Epileeia*: A genus related to but distinct from the existing genus Leeia of on top of.

Epileekyejoonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Epileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of on top of.

Epileeuwenhoekiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Epileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of on top of.

Epilegionella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Legionella*, An existing genus; *Epilegionella*: A genus related to but distinct from the existing genus Legionella of on top of.

Epileifsonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Leifsonia*, An existing genus; *Epileifsonia*: A genus related to but distinct from the existing genus Leifsonia of on top of.

Epileisingera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Leisingera*, An existing genus; *Epileisingera*: A genus related to but distinct from the existing genus Leisingera of on top of.

Epilelliottia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lelliottia*, An existing genus; *Epilelliottia*: A genus related to but distinct from the existing genus Lelliottia of on top of.

Epileminorella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Leminorella*, An existing genus; *Epileminorella*: A genus related to but distinct from the existing genus Leminorella of on top of.

Epilemmermanniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Epilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of on top of.

Epilentibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lentibacillus*, An existing genus; *Epilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of on top of.

Epilentibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lentibacter*, An existing genus; *Epilentibacter*: A genus related to but distinct from the existing genus Lentibacter of on top of.

Epilentilactobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lentilactobacillus*, An existing genus; *Epilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of on top of.

Epilentilitoribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lentilitoribacter*, An existing genus; *Epilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of on top of.

Epilentimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Lentimicrobium*, An existing genus; *Epilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of on top of.

Epilentisphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lentisphaera*, An existing genus; *Epilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of on top of.

Epilentzea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lentzea*, An existing genus; *Epilentzea*: A genus related to but distinct from the existing genus Lentzea of on top of.

Epileptobacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Leptobacterium*, An existing genus; *Epileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of on top of.

Epileptolinea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Leptolinea*, An existing genus; *Epileptolinea*: A genus related to but distinct from the existing genus Leptolinea of on top of.

Epileptonema

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Leptonema*, An existing genus; *Epileptonema*: A genus related to but distinct from the existing genus Leptonema of on top of.

Epileptospira

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Leptospira*, An existing genus; *Epileptospira*: A genus related to but distinct from the existing genus Leptospira of on top of.

Epileptospirillum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Leptospirillum*, An existing genus; *Epileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of on top of.

Epileptothoe

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Leptothoe*, An existing genus; *Epileptothoe*: A genus related to but distinct from the existing genus Leptothoe of on top of.

Epileptothrix

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Leptothrix*, An existing genus; *Epileptothrix*: A genus related to but distinct from the existing genus Leptothrix of on top of.

Epileptotrichia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Leptotrichia*, An existing genus; *Epileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of on top of.

Epileucobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Leucobacter*, An existing genus; *Epileucobacter*: A genus related to but distinct from the existing genus Leucobacter of on top of.

Epileuconostoc

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Leuconostoc*, An existing genus; *Epileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of on top of.

Epileucothrix

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Leucothrix*, An existing genus; *Epileucothrix*: A genus related to but distinct from the existing genus Leucothrix of on top of.

Epilevilactobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Levilactobacillus*, An existing genus; *Epilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of on top of.

Epilevilinea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Levilinea*, An existing genus; *Epilevilinea*: A genus related to but distinct from the existing genus Levilinea of on top of.

Epilevinea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Levinea*, An existing genus; *Epilevinea*: A genus related to but distinct from the existing genus Levinea of on top of.

Epilevispirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Levispirillum*, An existing genus; *Epilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of on top of.

Epilewinella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Lewinella*, An existing genus; *Epilewinella*: A genus related to but distinct from the existing genus Lewinella of on top of.

Epilibanicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Libanicoccus*, An existing genus; *Epilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of on top of.

Epiliberibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Liberibacter*, An existing genus; *Epiliberibacter*: A genus related to but distinct from the existing genus Liberibacter of on top of.

Epilichenibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Lichenibacterium*, An existing genus; *Epilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of on top of.

Epilichenicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lichenicoccus*, An existing genus; *Epilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of on top of.

Epilichenihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lichenihabitans*, An existing genus; *Epilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of on top of.

Epilightfootiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Lightfootiella*, An existing genus; *Epilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of on top of.

Epiligilactobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Ligilactobacillus*, An existing genus; *Epiligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of on top of.

Epilignipirellula

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Lignipirellula*, An existing genus; *Epilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of on top of.

Epilihuaxuella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Epilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of on top of.

Epilimibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Limibacillus*, An existing genus; *Epilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of on top of.

Epilimibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Limibacter*, An existing genus; *Epilimibacter*: A genus related to but distinct from the existing genus Limibacter of on top of.

Epilimibaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Limibaculum*, An existing genus; *Epilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of on top of.

Epilimihaloglobus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Limihaloglobus*, An existing genus; *Epilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of on top of.

Epilimimaricola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Limimaricola*, An existing genus; *Epilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of on top of.

Epilimimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Limimonas*, An existing genus; *Epilimimonas*: A genus related to but distinct from the existing genus Limimonas of on top of.

Epilimisphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Limisphaera*, An existing genus; *Epilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of on top of.

Epilimnobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Limnobacter*, An existing genus; *Epilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of on top of.

Epilimnobaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Limnobaculum*, An existing genus; *Epilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of on top of.

Epilimnochorda

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Limnochorda*, An existing genus; *Epilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of on top of.

Epilimnoglobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Limnoglobus*, An existing genus; *Epilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of on top of.

Epilimnohabitans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Limnohabitans*, An existing genus; *Epilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of on top of.

Epilimnolyngbya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Limnolyngbya*, An existing genus; *Epilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of on top of.

Epilimnospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Limnospira*, An existing genus; *Epilimnospira*: A genus related to but distinct from the existing genus Limnospira of on top of.

Epilimoniibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Limoniibacter*, An existing genus; *Epilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of on top of.

Epilimosilactobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Limosilactobacillus*, An existing genus; *Epilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of on top of.

Epilipingzhangella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Epilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of on top of.

Epiliquorilactobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Liquorilactobacillus*, An existing genus; *Epiliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of on top of.

Epilishizhenia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lishizhenia*, An existing genus; *Epilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of on top of.

Epilisteria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Listeria*, An existing genus; *Epilisteria*: A genus related to but distinct from the existing genus Listeria of on top of.

Epilistonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Listonella*, An existing genus; *Epilistonella*: A genus related to but distinct from the existing genus Listonella of on top of.

Epilitoreibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Litoreibacter*, An existing genus; *Epilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of on top of.

Epilitoribacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Litoribacillus*, An existing genus; *Epilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of on top of.

Epilitoribacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Litoribacter*, An existing genus; *Epilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of on top of.

Epilitoribaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Litoribaculum*, An existing genus; *Epilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of on top of.

Epilitoribrevibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Litoribrevibacter*, An existing genus; *Epilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of on top of.

Epilitoricola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Litoricola*, An existing genus; *Epilitoricola*: A genus related to but distinct from the existing genus Litoricola of on top of.

Epilitorihabitans

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Litorihabitans*, An existing genus; *Epilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of on top of.

Epilitorilinea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Litorilinea*, An existing genus; *Epilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of on top of.

Epilitorilituus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Litorilituus*, An existing genus; *Epilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of on top of.

Epilitorimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Litorimicrobium*, An existing genus; *Epilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of on top of.

Epilitorimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Litorimonas*, An existing genus; *Epilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of on top of.

Epilitorisediminicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Litorisediminicola*, An existing genus; *Epilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of on top of.

Epilitorisediminivivens

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Litorisediminivivens*, An existing genus; *Epilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of on top of.

Epilitorivita

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Litorivita*, An existing genus; *Epilitorivita*: A genus related to but distinct from the existing genus Litorivita of on top of.

Epilitorivivens

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Litorivivens*, An existing genus; *Epilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of on top of.

Epiloigolactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Loigolactobacillus*, An existing genus; *Epiloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of on top of.

Epilokiarchaeum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Lokiarchaeum*, An existing genus; *Epilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of on top of.

Epiloktanella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Loktanella*, An existing genus; *Epiloktanella*: A genus related to but distinct from the existing genus Loktanella of on top of.

Epilonepinella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Lonepinella*, An existing genus; *Epilonepinella*: A genus related to but distinct from the existing genus Lonepinella of on top of.

Epilongibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Longibaculum*, An existing genus; *Epilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of on top of.

Epilongicatena

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Longicatena*, An existing genus; *Epilongicatena*: A genus related to but distinct from the existing genus Longicatena of on top of.

Epilongilinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Longilinea*, An existing genus; *Epilongilinea*: A genus related to but distinct from the existing genus Longilinea of on top of.

Epilongimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Longimicrobium*, An existing genus; *Epilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of on top of.

Epilongimycelium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Longimycelium*, An existing genus; *Epilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of on top of.

Epilongirhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Longirhabdus*, An existing genus; *Epilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of on top of.

Epilongispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Longispora*, An existing genus; *Epilongispora*: A genus related to but distinct from the existing genus Longispora of on top of.

Epilongivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Longivirga*, An existing genus; *Epilongivirga*: A genus related to but distinct from the existing genus Longivirga of on top of.

Epilonsdalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lonsdalea*, An existing genus; *Epilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of on top of.

Epiloriella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Loriella*, An existing genus; *Epiloriella*: A genus related to but distinct from the existing genus Loriella of on top of.

Epiloriellopsis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Loriellopsis*, An existing genus; *Epiloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of on top of.

Epilottiidibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lottiidibacillus*, An existing genus; *Epilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of on top of.

Epilucibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Lucibacterium*, An existing genus; *Epilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of on top of.

Epiluedemannella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Luedemannella*, An existing genus; *Epiluedemannella*: A genus related to but distinct from the existing genus Luedemannella of on top of.

Epiluethyella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Luethyella*, An existing genus; *Epiluethyella*: A genus related to but distinct from the existing genus Luethyella of on top of.

Epilujinxingia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lujinxingia*, An existing genus; *Epilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of on top of.

Epiluminiphilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Luminiphilus*, An existing genus; *Epiluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of on top of.

Epilunatimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lunatimonas*, An existing genus; *Epilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of on top of.

Epilusitaniella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Lusitaniella*, An existing genus; *Epilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of on top of.

Epilutaonella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Lutaonella*, An existing genus; *Epilutaonella*: A genus related to but distinct from the existing genus Lutaonella of on top of.

Epiluteibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Luteibacter*, An existing genus; *Epiluteibacter*: A genus related to but distinct from the existing genus Luteibacter of on top of.

Epiluteibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Luteibaculum*, An existing genus; *Epiluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of on top of.

Epiluteimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Luteimicrobium*, An existing genus; *Epiluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of on top of.

Epiluteimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Luteimonas*, An existing genus; *Epiluteimonas*: A genus related to but distinct from the existing genus Luteimonas of on top of.

Epiluteipulveratus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Luteipulveratus*, An existing genus; *Epiluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of on top of.

Epiluteitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Luteitalea*, An existing genus; *Epiluteitalea*: A genus related to but distinct from the existing genus Luteitalea of on top of.

Epiluteithermobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Luteithermobacter*, An existing genus; *Epiluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of on top of.

Epiluteivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Luteivirga*, An existing genus; *Epiluteivirga*: A genus related to but distinct from the existing genus Luteivirga of on top of.

Epiluteococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Luteococcus*, An existing genus; *Epiluteococcus*: A genus related to but distinct from the existing genus Luteococcus of on top of.

Epiluteolibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Luteolibacter*, An existing genus; *Epiluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of on top of.

Epiluteovulum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Luteovulum*, An existing genus; *Epiluteovulum*: A genus related to but distinct from the existing genus Luteovulum of on top of.

Epilutibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Lutibacterium*, An existing genus; *Epilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of on top of.

Epilutimaribacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lutimaribacter*, An existing genus; *Epilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of on top of.

Epilutimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lutimonas*, An existing genus; *Epilutimonas*: A genus related to but distinct from the existing genus Lutimonas of on top of.

Epilutispora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Lutispora*, An existing genus; *Epilutispora*: A genus related to but distinct from the existing genus Lutispora of on top of.

Epilysinibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lysinibacillus*, An existing genus; *Epilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of on top of.

Epilysinibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Lysinibacter*, An existing genus; *Epilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of on top of.

Epilysinimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Lysinimicrobium*, An existing genus; *Epilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of on top of.

Epilysinimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Lysinimonas*, An existing genus; *Epilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of on top of.

Epilysobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Lysobacter*, An existing genus; *Epilysobacter*: A genus related to but distinct from the existing genus Lysobacter of on top of.

Epilyticum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Lyticum*, An existing genus; *Epilyticum*: A genus related to but distinct from the existing genus Lyticum of on top of.

Epimabikibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mabikibacter*, An existing genus; *Epimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of on top of.

Epimacellibacteroides

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Macellibacteroides*, An existing genus; *Epimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of on top of.

Epimacrochaete

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Macrochaete*, An existing genus; *Epimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of on top of.

Epimacrococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Macrococcus*, An existing genus; *Epimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of on top of.

Epimageeibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mageeibacillus*, An existing genus; *Epimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of on top of.

Epimagnetococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Magnetococcus*, An existing genus; *Epimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of on top of.

Epimagnetospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Magnetospira*, An existing genus; *Epimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of on top of.

Epimagnetospirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Epimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of on top of.

Epimagnetovibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Magnetovibrio*, An existing genus; *Epimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of on top of.

Epimahella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Mahella*, An existing genus; *Epimahella*: A genus related to but distinct from the existing genus Mahella of on top of.

Epimalacoplasma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Malacoplasma*, An existing genus; *Epimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of on top of.

Epimaledivibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Maledivibacter*, An existing genus; *Epimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of on top of.

Epimalikia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Malikia*, An existing genus; *Epimalikia*: A genus related to but distinct from the existing genus Malikia of on top of.

Epimaliponia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Maliponia*, An existing genus; *Epimaliponia*: A genus related to but distinct from the existing genus Maliponia of on top of.

Epimameliella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Mameliella*, An existing genus; *Epimameliella*: A genus related to but distinct from the existing genus Mameliella of on top of.

Epimangrovibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mangrovibacter*, An existing genus; *Epimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of on top of.

Epimangrovibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Mangrovibacterium*, An existing genus; *Epimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of on top of.

Epimangrovicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mangrovicella*, An existing genus; *Epimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of on top of.

Epimangrovicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mangrovicoccus*, An existing genus; *Epimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of on top of.

Epimangroviflexus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mangroviflexus*, An existing genus; *Epimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of on top of.

Epimangrovihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mangrovihabitans*, An existing genus; *Epimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of on top of.

Epimangrovimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mangrovimonas*, An existing genus; *Epimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of on top of.

Epimangrovitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mangrovitalea*, An existing genus; *Epimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of on top of.

Epimannheimia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mannheimia*, An existing genus; *Epimannheimia*: A genus related to but distinct from the existing genus Mannheimia of on top of.

Epimarasmitruncus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Marasmitruncus*, An existing genus; *Epimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of on top of.

Epimaribacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Maribacillus*, An existing genus; *Epimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of on top of.

Epimaribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Maribacter*, An existing genus; *Epimaribacter*: A genus related to but distinct from the existing genus Maribacter of on top of.

Epimaribaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Maribaculum*, An existing genus; *Epimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of on top of.

Epimaribellus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Maribellus*, An existing genus; *Epimaribellus*: A genus related to but distinct from the existing genus Maribellus of on top of.

Epimaribius

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Maribius*, An existing genus; *Epimaribius*: A genus related to but distinct from the existing genus Maribius of on top of.

Epimaricaulis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Maricaulis*, An existing genus; *Epimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of on top of.

Epimarichromatium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Marichromatium*, An existing genus; *Epimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of on top of.

Epimaricurvus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Maricurvus*, An existing genus; *Epimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of on top of.

Epimarihabitans

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Marihabitans*, An existing genus; *Epimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of on top of.

Epimarileptolyngbya

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Marileptolyngbya*, An existing genus; *Epimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of on top of.

Epimarimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Marimicrobium*, An existing genus; *Epimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of on top of.

Epimarimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marimonas*, An existing genus; *Epimarimonas*: A genus related to but distinct from the existing genus Marimonas of on top of.

Epimarinactinospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marinactinospora*, An existing genus; *Epimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of on top of.

Epimarinagarivorans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Marinagarivorans*, An existing genus; *Epimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of on top of.

Epimarinibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Marinibacillus*, An existing genus; *Epimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of on top of.

Epimarinibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Marinibacterium*, An existing genus; *Epimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of on top of.

Epimarinibactrum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Marinibactrum*, An existing genus; *Epimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of on top of.

Epimarinibaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Marinibaculum*, An existing genus; *Epimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of on top of.

Epimariniblastus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Mariniblastus*, An existing genus; *Epimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of on top of.

Epimarinicauda

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Marinicauda*, An existing genus; *Epimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of on top of.

Epimarinicaulis

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Marinicaulis*, An existing genus; *Epimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of on top of.

Epimarinicella

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Marinicella*, An existing genus; *Epimarinicella*: A genus related to but distinct from the existing genus Marinicella of on top of.

Epimarinicola

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Marinicola*, An existing genus; *Epimarinicola*: A genus related to but distinct from the existing genus Marinicola of on top of.

Epimarinicrinis

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Marinicrinis*, An existing genus; *Epimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of on top of.

Epimarinifilum

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. neut. n. *Marinifilum*, An existing genus; *Epimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of on top of.

Epimariniflexile

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. neut. n. *Mariniflexile*, An existing genus; *Epimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of on top of.

Epimarinilabilia

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Marinilabilia*, An existing genus; *Epimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of on top of.

Epimarinilactibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Marinilactibacillus*, An existing genus; *Epimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of on top of.

Epimariniluteicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mariniluteicoccus*, An existing genus; *Epimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of on top of.

Epimarinimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Marinimicrobium*, An existing genus; *Epimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of on top of.

Epimarininema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Marininema*, An existing genus; *Epimarininema*: A genus related to but distinct from the existing genus Marininema of on top of.

Epimariniphaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mariniphaga*, An existing genus; *Epimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of on top of.

Epimariniradius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mariniradius*, An existing genus; *Epimariniradius*: A genus related to but distinct from the existing genus Mariniradius of on top of.

Epimarinirhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Marinirhabdus*, An existing genus; *Epimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of on top of.

Epimarinisporobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Marinisporobacter*, An existing genus; *Epimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of on top of.

Epimarinitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marinitalea*, An existing genus; *Epimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of on top of.

Epimarinitenerispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marinitenerispora*, An existing genus; *Epimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of on top of.

Epimarinithermofilum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Marinithermofilum*, An existing genus; *Epimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of on top of.

Epimarinithermus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Marinithermus*, An existing genus; *Epimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of on top of.

Epimarinitoga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marinitoga*, An existing genus; *Epimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of on top of.

Epimarinivirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marinivirga*, An existing genus; *Epimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of on top of.

Epimarinobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Marinobacter*, An existing genus; *Epimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of on top of.

Epimarinobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Marinobacterium*, An existing genus; *Epimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of on top of.

Epimarinococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Marinococcus*, An existing genus; *Epimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of on top of.

Epimarinomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marinomonas*, An existing genus; *Epimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of on top of.

Epimarinoscillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Marinoscillum*, An existing genus; *Epimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of on top of.

Epimarinospirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Marinospirillum*, An existing genus; *Epimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of on top of.

Epimarinosulfonomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marinosulfonomonas*, An existing genus; *Epimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of on top of.

Epimarinovum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Marinovum*, An existing genus; *Epimarinovum*: A genus related to but distinct from the existing genus Marinovum of on top of.

Epimariprofundus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Mariprofundus*, An existing genus; *Epimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of on top of.

Epimaripseudobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Maripseudobacter*, An existing genus; *Epimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of on top of.

Epimarisediminicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marisediminicola*, An existing genus; *Epimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of on top of.

Epimarisediminitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marisediminitalea*, An existing genus; *Epimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of on top of.

Epimarispirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Marispirillum*, An existing genus; *Epimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of on top of.

Epimarispirochaeta

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Marispirochaeta*, An existing genus; *Epimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of on top of.

Epimaritalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Maritalea*, An existing genus; *Epimaritalea*: A genus related to but distinct from the existing genus Maritalea of on top of.

Epimaritimibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Maritimibacter*, An existing genus; *Epimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of on top of.

Epimaritimimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Maritimimonas*, An existing genus; *Epimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of on top of.

Epimarivibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Marivibrio*, An existing genus; *Epimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of on top of.

Epimarivirga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Marivirga*, An existing genus; *Epimarivirga*: A genus related to but distinct from the existing genus Marivirga of on top of.

Epimarivita

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Marivita*, An existing genus; *Epimarivita*: A genus related to but distinct from the existing genus Marivita of on top of.

Epimarixanthomonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Marixanthomonas*, An existing genus; *Epimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of on top of.

Epimarmoricola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Marmoricola*, An existing genus; *Epimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of on top of.

Epimarortus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Marortus*, An existing genus; *Epimarortus*: A genus related to but distinct from the existing genus Marortus of on top of.

Epimartelella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Martelella*, An existing genus; *Epimartelella*: A genus related to but distinct from the existing genus Martelella of on top of.

Epimarvinbryantia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Marvinbryantia*, An existing genus; *Epimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of on top of.

Epimassilibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Massilibacterium*, An existing genus; *Epimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of on top of.

Epimassiliimalia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Massiliimalia*, An existing genus; *Epimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of on top of.

Epimechercharimyces

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Mechercharimyces*, An existing genus; *Epimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of on top of.

Epimediterraneibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Mediterraneibacter*, An existing genus; *Epimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of on top of.

Epimegamonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Megamonas*, An existing genus; *Epimegamonas*: A genus related to but distinct from the existing genus Megamonas of on top of.

Epimeganema

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Meganema*, An existing genus; *Epimeganema*: A genus related to but distinct from the existing genus Meganema of on top of.

Epimegasphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Megasphaera*, An existing genus; *Epimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of on top of.

Epimeiothermus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Meiothermus*, An existing genus; *Epimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of on top of.

Epimelaminivora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Melaminivora*, An existing genus; *Epimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of on top of.

Epimelghiribacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Melghiribacillus*, An existing genus; *Epimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of on top of.

Epimelghirimyces

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Melghirimyces*, An existing genus; *Epimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of on top of.

Epimelioribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Melioribacter*, An existing genus; *Epimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of on top of.

Epimelissococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Melissococcus*, An existing genus; *Epimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of on top of.

Epimelitea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Melitea*, An existing genus; *Epimelitea*: A genus related to but distinct from the existing genus Melitea of on top of.

Epimelittangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Melittangium*, An existing genus; *Epimelittangium*: A genus related to but distinct from the existing genus Melittangium of on top of.

Epimembranicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Membranicola*, An existing genus; *Epimembranicola*: A genus related to but distinct from the existing genus Membranicola of on top of.

Epimeniscus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Meniscus*, An existing genus; *Epimeniscus*: A genus related to but distinct from the existing genus Meniscus of on top of.

Epimerdibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Merdibacter*, An existing genus; *Epimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of on top of.

Epimerdimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Merdimonas*, An existing genus; *Epimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of on top of.

Epimeridianimaribacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Meridianimaribacter*, An existing genus; *Epimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of on top of.

Epimeridianimarinicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Epimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of on top of.

Epimesoaciditoga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Mesoaciditoga*, An existing genus; *Epimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of on top of.

Epimesobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Mesobacillus*, An existing genus; *Epimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of on top of.

Epimesocricetibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Mesocricetibacter*, An existing genus; *Epimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of on top of.

Epimesoflavibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Mesoflavibacter*, An existing genus; *Epimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of on top of.

Epimesohalobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mesohalobacter*, An existing genus; *Epimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of on top of.

Epimesomycoplasma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Mesomycoplasma*, An existing genus; *Epimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of on top of.

Epimesonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mesonia*, An existing genus; *Epimesonia*: A genus related to but distinct from the existing genus Mesonia of on top of.

Epimesophilobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mesophilobacter*, An existing genus; *Epimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of on top of.

Epimesoplasma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Mesoplasma*, An existing genus; *Epimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of on top of.

Epimesorhizobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Mesorhizobium*, An existing genus; *Epimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of on top of.

Epimesosutterella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Mesosutterella*, An existing genus; *Epimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of on top of.

Epimesotoga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mesotoga*, An existing genus; *Epimesotoga*: A genus related to but distinct from the existing genus Mesotoga of on top of.

Epimetabacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Metabacillus*, An existing genus; *Epimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of on top of.

Epimetakosakonia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Metakosakonia*, An existing genus; *Epimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of on top of.

Epimetallibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Metallibacterium*, An existing genus; *Epimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of on top of.

Epimetalliresistens

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Metalliresistens*, An existing genus; *Epimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of on top of.

Epimetallosphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Metallosphaera*, An existing genus; *Epimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of on top of.

Epimetalysinibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Metalysinibacillus*, An existing genus; *Epimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of on top of.

Epimetamycoplasma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Metamycoplasma*, An existing genus; *Epimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of on top of.

Epimetaplanococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Metaplanococcus*, An existing genus; *Epimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of on top of.

Epimetascardovia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Metascardovia*, An existing genus; *Epimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of on top of.

Epimetasolibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Metasolibacillus*, An existing genus; *Epimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of on top of.

Epimethanobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methanobacterium*, An existing genus; *Epimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of on top of.

Epimethanobrevibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methanobrevibacter*, An existing genus; *Epimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of on top of.

Epimethanocalculus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methanocalculus*, An existing genus; *Epimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of on top of.

Epimethanocaldococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methanocaldococcus*, An existing genus; *Epimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of on top of.

Epimethanocella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methanocella*, An existing genus; *Epimethanocella*: A genus related to but distinct from the existing genus Methanocella of on top of.

Epimethanococcoides

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methanococcoides*, An existing genus; *Epimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of on top of.

Epimethanococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanococcus*, An existing genus; *Epimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of on top of.

Epimethanocorpusculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Methanocorpusculum*, An existing genus; *Epimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of on top of.

Epimethanoculleus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanoculleus*, An existing genus; *Epimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of on top of.

Epimethanofervidicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanofervidicoccus*, An existing genus; *Epimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of on top of.

Epimethanofollis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanofollis*, An existing genus; *Epimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of on top of.

Epimethanogenium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Methanogenium*, An existing genus; *Epimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of on top of.

Epimethanohalobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Methanohalobium*, An existing genus; *Epimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of on top of.

Epimethanohalophilus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanohalophilus*, An existing genus; *Epimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of on top of.

Epimethanolacinia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Methanolacinia*, An existing genus; *Epimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of on top of.

Epimethanolinea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Methanolinea*, An existing genus; *Epimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of on top of.

Epimethanomassiliicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Epimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of on top of.

Epimethanomethylovorans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Methanomethylovorans*, An existing genus; *Epimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of on top of.

Epimethanomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Methanomicrobium*, An existing genus; *Epimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of on top of.

Epimethanonatronarchaeum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Epimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of on top of.

Epimethanoplanus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanoplanus*, An existing genus; *Epimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of on top of.

Epimethanopyrus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanopyrus*, An existing genus; *Epimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of on top of.

Epimethanoregula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Methanoregula*, An existing genus; *Epimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of on top of.

Epimethanosaeta

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Methanosaeta*, An existing genus; *Epimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of on top of.

Epimethanosalsum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Methanosalsum*, An existing genus; *Epimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of on top of.

Epimethanosarcina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Methanosarcina*, An existing genus; *Epimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of on top of.

Epimethanosphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Methanosphaera*, An existing genus; *Epimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of on top of.

Epimethanosphaerula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Epimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of on top of.

Epimethanospirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Methanospirillum*, An existing genus; *Epimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of on top of.

Epimethanothermobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Methanothermobacter*, An existing genus; *Epimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of on top of.

Epimethanothermococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Methanothermococcus*, An existing genus; *Epimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of on top of.

Epimethanothermus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Methanothermus*, An existing genus; *Epimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of on top of.

Epimethanothrix

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Methanothrix*, An existing genus; *Epimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of on top of.

Epimethanotorris

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Methanotorris*, An existing genus; *Epimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of on top of.

Epimethermicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Methermicoccus*, An existing genus; *Epimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of on top of.

Epimethylacidimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Methylacidimicrobium*, An existing genus; *Epimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of on top of.

Epimethylarcula

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Methylarcula*, An existing genus; *Epimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of on top of.

Epimethylibium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Methylibium*, An existing genus; *Epimethylibium*: A genus related to but distinct from the existing genus Methylibium of on top of.

Epimethylicorpusculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylicorpusculum*, An existing genus; *Epimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of on top of.

Epimethylobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylobacillus*, An existing genus; *Epimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of on top of.

Epimethylobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylobacter*, An existing genus; *Epimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of on top of.

Epimethylobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylobacterium*, An existing genus; *Epimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of on top of.

Epimethylobrevis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylobrevis*, An existing genus; *Epimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of on top of.

Epimethylocaldum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylocaldum*, An existing genus; *Epimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of on top of.

Epimethylocapsa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylocapsa*, An existing genus; *Epimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of on top of.

Epimethyloceanibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methyloceanibacter*, An existing genus; *Epimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of on top of.

Epimethylocella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylocella*, An existing genus; *Epimethylocella*: A genus related to but distinct from the existing genus Methylocella of on top of.

Epimethylococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylococcus*, An existing genus; *Epimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of on top of.

Epimethylocucumis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylocucumis*, An existing genus; *Epimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of on top of.

Epimethylocystis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylocystis*, An existing genus; *Epimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of on top of.

Epimethyloferula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methyloferula*, An existing genus; *Epimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of on top of.

Epimethylogaea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylogaea*, An existing genus; *Epimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of on top of.

Epimethyloglobulus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Epimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of on top of.

Epimethylohalobius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylohalobius*, An existing genus; *Epimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of on top of.

Epimethylohalomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylohalomonas*, An existing genus; *Epimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of on top of.

Epimethyloligella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Methyloligella*, An existing genus; *Epimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of on top of.

Epimethylolobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylolobus*, An existing genus; *Epimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of on top of.

Epimethylomagnum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylomagnum*, An existing genus; *Epimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of on top of.

Epimethylomarinovum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylomarinovum*, An existing genus; *Epimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of on top of.

Epimethylomarinum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylomarinum*, An existing genus; *Epimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of on top of.

Epimethylomicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylomicrobium*, An existing genus; *Epimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of on top of.

Epimethylomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylomonas*, An existing genus; *Epimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of on top of.

Epimethylomusa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylomusa*, An existing genus; *Epimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of on top of.

Epimethylonatrum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylonatrum*, An existing genus; *Epimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of on top of.

Epimethyloparacoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methyloparacoccus*, An existing genus; *Epimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of on top of.

Epimethylophaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylophaga*, An existing genus; *Epimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of on top of.

Epimethylophilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylophilus*, An existing genus; *Epimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of on top of.

Epimethylopila

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylopila*, An existing genus; *Epimethylopila*: A genus related to but distinct from the existing genus Methylopila of on top of.

Epimethyloprofundus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methyloprofundus*, An existing genus; *Epimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of on top of.

Epimethylorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methylorhabdus*, An existing genus; *Epimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of on top of.

Epimethylorosula

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Methylorosula*, An existing genus; *Epimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of on top of.

Epimethylorubrum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Methylorubrum*, An existing genus; *Epimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of on top of.

Epimethylosarcina

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Methylosarcina*, An existing genus; *Epimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of on top of.

Epimethylosinus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Methylosinus*, An existing genus; *Epimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of on top of.

Epimethylosoma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Methylosoma*, An existing genus; *Epimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of on top of.

Epimethylosphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Methylosphaera*, An existing genus; *Epimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of on top of.

Epimethylosulfonomonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Methylosulfonomonas*, An existing genus; *Epimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of on top of.

Epimethylotenera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Methylotenera*, An existing genus; *Epimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of on top of.

Epimethyloterricola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methyloterricola*, An existing genus; *Epimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of on top of.

Epimethyloterrigena

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methyloterrigena*, An existing genus; *Epimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of on top of.

Epimethylothermus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylothermus*, An existing genus; *Epimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of on top of.

Epimethylotuvimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Epimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of on top of.

Epimethyloversatilis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Methyloversatilis*, An existing genus; *Epimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of on top of.

Epimethylovirgula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Methylovirgula*, An existing genus; *Epimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of on top of.

Epimethylovorus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Methylovorus*, An existing genus; *Epimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of on top of.

Epimethylovulum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Methylovulum*, An existing genus; *Epimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of on top of.

Epimicavibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Micavibrio*, An existing genus; *Epimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of on top of.

Epimicroaerobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Microaerobacter*, An existing genus; *Epimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of on top of.

Epimicrobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Microbacterium*, An existing genus; *Epimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of on top of.

Epimicrobispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Microbispora*, An existing genus; *Epimicrobispora*: A genus related to but distinct from the existing genus Microbispora of on top of.

Epimicrobulbifer

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Microbulbifer*, An existing genus; *Epimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of on top of.

Epimicrocella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Microcella*, An existing genus; *Epimicrocella*: A genus related to but distinct from the existing genus Microcella of on top of.

Epimicrococcoides

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Micrococcoides*, An existing genus; *Epimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of on top of.

Epimicrococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Micrococcus*, An existing genus; *Epimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of on top of.

Epimicrocyclus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Microcyclus*, An existing genus; *Epimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of on top of.

Epimicrocystis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Microcystis*, An existing genus; *Epimicrocystis*: A genus related to but distinct from the existing genus Microcystis of on top of.

Epimicroellobosporia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Microellobosporia*, An existing genus; *Epimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of on top of.

Epimicrolunatus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Microlunatus*, An existing genus; *Epimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of on top of.

Epimicromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Micromonas*, An existing genus; *Epimicromonas*: A genus related to but distinct from the existing genus Micromonas of on top of.

Epimicromonospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Micromonospora*, An existing genus; *Epimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of on top of.

Epimicropepsis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Micropepsis*, An existing genus; *Epimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of on top of.

Epimicropolyspora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Micropolyspora*, An existing genus; *Epimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of on top of.

Epimicropruina

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Micropruina*, An existing genus; *Epimicropruina*: A genus related to but distinct from the existing genus Micropruina of on top of.

Epimicroscilla

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Microscilla*, An existing genus; *Epimicroscilla*: A genus related to but distinct from the existing genus Microscilla of on top of.

Epimicrosphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Microsphaera*, An existing genus; *Epimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of on top of.

Epimicroterricola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Microterricola*, An existing genus; *Epimicroterricola*: A genus related to but distinct from the existing genus Microterricola of on top of.

Epimicrotetraspora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Microtetraspora*, An existing genus; *Epimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of on top of.

Epimicrovirgula

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Microvirgula*, An existing genus; *Epimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of on top of.

Epimillisia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Millisia*, An existing genus; *Epimillisia*: A genus related to but distinct from the existing genus Millisia of on top of.

Epiminicystis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Minicystis*, An existing genus; *Epiminicystis*: A genus related to but distinct from the existing genus Minicystis of on top of.

Epiminiimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Miniimonas*, An existing genus; *Epiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of on top of.

Epiminiphocibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Miniphocibacter*, An existing genus; *Epiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of on top of.

Epiminunostoc

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Minunostoc*, An existing genus; *Epiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of on top of.

Epiminwuia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Minwuia*, An existing genus; *Epiminwuia*: A genus related to but distinct from the existing genus Minwuia of on top of.

Epimitsuaria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mitsuaria*, An existing genus; *Epimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of on top of.

Epimitsuokella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Mitsuokella*, An existing genus; *Epimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of on top of.

Epimixta

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mixta*, An existing genus; *Epimixta*: A genus related to but distinct from the existing genus Mixta of on top of.

Epimizugakiibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mizugakiibacter*, An existing genus; *Epimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of on top of.

Epimobilicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Mobilicoccus*, An existing genus; *Epimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of on top of.

Epimobilifilum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Mobilifilum*, An existing genus; *Epimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of on top of.

Epimobilisporobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Mobilisporobacter*, An existing genus; *Epimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of on top of.

Epimobilitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Mobilitalea*, An existing genus; *Epimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of on top of.

Epimobiluncus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Mobiluncus*, An existing genus; *Epimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of on top of.

Epimodestobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Modestobacter*, An existing genus; *Epimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of on top of.

Epimodicisalibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Modicisalibacter*, An existing genus; *Epimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of on top of.

Epimoellerella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Moellerella*, An existing genus; *Epimoellerella*: A genus related to but distinct from the existing genus Moellerella of on top of.

Epimogibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Mogibacterium*, An existing genus; *Epimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of on top of.

Epimoheibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Moheibacter*, An existing genus; *Epimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of on top of.

Epimonaibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Monaibacterium*, An existing genus; *Epimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of on top of.

Epimonashia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Monashia*, An existing genus; *Epimonashia*: A genus related to but distinct from the existing genus Monashia of on top of.

Epimongoliibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mongoliibacter*, An existing genus; *Epimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of on top of.

Epimongoliicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mongoliicoccus*, An existing genus; *Epimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of on top of.

Epimongoliimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mongoliimonas*, An existing genus; *Epimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of on top of.

Epimongoliitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mongoliitalea*, An existing genus; *Epimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of on top of.

Epimonoglobus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Monoglobus*, An existing genus; *Epimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of on top of.

Epimoorea

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Moorea*, An existing genus; *Epimoorea*: A genus related to but distinct from the existing genus Moorea of on top of.

Epimooreia

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Mooreia*, An existing genus; *Epimooreia*: A genus related to but distinct from the existing genus Mooreia of on top of.

Epimoorella

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. dim. n. *Moorella*, An existing genus; *Epimoorella*: A genus related to but distinct from the existing genus Moorella of on top of.

Epimoraxella

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. dim. n. *Moraxella*, An existing genus; *Epimoraxella*: A genus related to but distinct from the existing genus Moraxella of on top of.

Epimorganella

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. dim. n. *Morganella*, An existing genus; *Epimorganella*: A genus related to but distinct from the existing genus Morganella of on top of.

Epimoritella

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. dim. n. *Moritella*, An existing genus; *Epimoritella*: A genus related to but distinct from the existing genus Moritella of on top of.

Epimorococcus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Morococcus*, An existing genus; *Epimorococcus*: A genus related to but distinct from the existing genus Morococcus of on top of.

Epimoryella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Moryella*, An existing genus; *Epimoryella*: A genus related to but distinct from the existing genus Moryella of on top of.

Epimotilibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Motilibacter*, An existing genus; *Epimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of on top of.

Epimotilimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Motilimonas*, An existing genus; *Epimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of on top of.

Epimotiliproteus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Motiliproteus*, An existing genus; *Epimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of on top of.

Epimucinivorans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mucinivorans*, An existing genus; *Epimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of on top of.

Epimucispirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Mucispirillum*, An existing genus; *Epimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of on top of.

Epimumia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Mumia*, An existing genus; *Epimumia*: A genus related to but distinct from the existing genus Mumia of on top of.

Epimurdochiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Murdochiella*, An existing genus; *Epimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of on top of.

Epimuribacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Muribacter*, An existing genus; *Epimuribacter*: A genus related to but distinct from the existing genus Muribacter of on top of.

Epimuribaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Muribaculum*, An existing genus; *Epimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of on top of.

Epimuricauda

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Muricauda*, An existing genus; *Epimuricauda*: A genus related to but distinct from the existing genus Muricauda of on top of.

Epimuricoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Muricoccus*, An existing genus; *Epimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of on top of.

Epimuricomes

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Muricomes*, An existing genus; *Epimuricomes*: A genus related to but distinct from the existing genus Muricomes of on top of.

Epimuriicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Muriicola*, An existing genus; *Epimuriicola*: A genus related to but distinct from the existing genus Muriicola of on top of.

Epimurimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Murimonas*, An existing genus; *Epimurimonas*: A genus related to but distinct from the existing genus Murimonas of on top of.

Epimurinocardiopsis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Murinocardiopsis*, An existing genus; *Epimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of on top of.

Epimyceligenerans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Myceligenerans*, An existing genus; *Epimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of on top of.

Epimycetocola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mycetocola*, An existing genus; *Epimycetocola*: A genus related to but distinct from the existing genus Mycetocola of on top of.

Epimycoavidus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mycoavidus*, An existing genus; *Epimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of on top of.

Epimycobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Mycobacterium*, An existing genus; *Epimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of on top of.

Epimycobacteroides

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Mycobacteroides*, An existing genus; *Epimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of on top of.

Epimycolicibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mycolicibacillus*, An existing genus; *Epimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of on top of.

Epimycolicibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Mycolicibacter*, An existing genus; *Epimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of on top of.

Epimycolicibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Mycolicibacterium*, An existing genus; *Epimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of on top of.

Epimycoplana

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Mycoplana*, An existing genus; *Epimycoplana*: A genus related to but distinct from the existing genus Mycoplana of on top of.

Epimycoplasma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Mycoplasma*, An existing genus; *Epimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of on top of.

Epimycoplasmoides

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Mycoplasmoides*, An existing genus; *Epimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of on top of.

Epimycoplasmopsis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Mycoplasmopsis*, An existing genus; *Epimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of on top of.

Epimyroides

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Myroides*, An existing genus; *Epimyroides*: A genus related to but distinct from the existing genus Myroides of on top of.

Epimyxacorys

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Myxacorys*, An existing genus; *Epimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of on top of.

Epimyxococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Myxococcus*, An existing genus; *Epimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of on top of.

Epimzabimyces

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Mzabimyces*, An existing genus; *Epimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of on top of.

Epinaasia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Naasia*, An existing genus; *Epinaasia*: A genus related to but distinct from the existing genus Naasia of on top of.

Epinafulsella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Nafulsella*, An existing genus; *Epinafulsella*: A genus related to but distinct from the existing genus Nafulsella of on top of.

Epinakamurella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Nakamurella*, An existing genus; *Epinakamurella*: A genus related to but distinct from the existing genus Nakamurella of on top of.

Epinamhaeicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Namhaeicola*, An existing genus; *Epinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of on top of.

Epinannocystis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Nannocystis*, An existing genus; *Epinannocystis*: A genus related to but distinct from the existing genus Nannocystis of on top of.

Epinatranaerobaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Natranaerobaculum*, An existing genus; *Epinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of on top of.

Epinatranaerobius

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Natranaerobius*, An existing genus; *Epinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of on top of.

Epinatranaerovirga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Natranaerovirga*, An existing genus; *Epinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of on top of.

Epinatrarchaeobaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Epinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of on top of.

Epinatrarchaeobius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Natrarchaeobius*, An existing genus; *Epinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of on top of.

Epinatrialba

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Natrialba*, An existing genus; *Epinatrialba*: A genus related to but distinct from the existing genus Natrialba of on top of.

Epinatribacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Natribacillus*, An existing genus; *Epinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of on top of.

Epinatribaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Natribaculum*, An existing genus; *Epinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of on top of.

Epinatrinema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Natrinema*, An existing genus; *Epinatrinema*: A genus related to but distinct from the existing genus Natrinema of on top of.

Epinatroniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Natroniella*, An existing genus; *Epinatroniella*: A genus related to but distinct from the existing genus Natroniella of on top of.

Epinatronoarchaeum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Natronoarchaeum*, An existing genus; *Epinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of on top of.

Epinatronobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Natronobacillus*, An existing genus; *Epinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of on top of.

Epinatronobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Natronobacterium*, An existing genus; *Epinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of on top of.

Epinatronobiforma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Natronobiforma*, An existing genus; *Epinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of on top of.

Epinatronocella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Natronocella*, An existing genus; *Epinatronocella*: A genus related to but distinct from the existing genus Natronocella of on top of.

Epinatronococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Natronococcus*, An existing genus; *Epinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of on top of.

Epinatronoflexus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Natronoflexus*, An existing genus; *Epinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of on top of.

Epinatronolimnobius

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Natronolimnobius*, An existing genus; *Epinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of on top of.

Epinatronolimnohabitans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Natronolimnohabitans*, An existing genus; *Epinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of on top of.

Epinatronomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Natronomonas*, An existing genus; *Epinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of on top of.

Epinatronorubrum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Natronorubrum*, An existing genus; *Epinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of on top of.

Epinatronospira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Natronospira*, An existing genus; *Epinatronospira*: A genus related to but distinct from the existing genus Natronospira of on top of.

Epinatronospirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Natronospirillum*, An existing genus; *Epinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of on top of.

Epinatronovirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Natronovirga*, An existing genus; *Epinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of on top of.

Epinaumannella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Naumannella*, An existing genus; *Epinaumannella*: A genus related to but distinct from the existing genus Naumannella of on top of.

Epinautella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Nautella*, An existing genus; *Epinautella*: A genus related to but distinct from the existing genus Nautella of on top of.

Epinautilia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Nautilia*, An existing genus; *Epinautilia*: A genus related to but distinct from the existing genus Nautilia of on top of.

Epinaxibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Naxibacter*, An existing genus; *Epinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of on top of.

Epinecropsobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Necropsobacter*, An existing genus; *Epinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of on top of.

Epinegadavirga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Negadavirga*, An existing genus; *Epinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of on top of.

Epinegativicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Negativicoccus*, An existing genus; *Epinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of on top of.

Epineiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Neiella*, An existing genus; *Epineiella*: A genus related to but distinct from the existing genus Neiella of on top of.

Epineisseria

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Neisseria*, An existing genus; *Epineisseria*: A genus related to but distinct from the existing genus Neisseria of on top of.

Epinemorella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Nemorella*, An existing genus; *Epinemorella*: A genus related to but distinct from the existing genus Nemorella of on top of.

Epinemorincola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Nemorincola*, An existing genus; *Epinemorincola*: A genus related to but distinct from the existing genus Nemorincola of on top of.

Epineoasaia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Neoasaia*, An existing genus; *Epineoasaia*: A genus related to but distinct from the existing genus Neoasaia of on top of.

Epineobacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Neobacillus*, An existing genus; *Epineobacillus*: A genus related to but distinct from the existing genus Neobacillus of on top of.

Epineochlamydia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Neochlamydia*, An existing genus; *Epineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of on top of.

Epineokomagataea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Neokomagataea*, An existing genus; *Epineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of on top of.

Epineolyngbya

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Neolyngbya*, An existing genus; *Epineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of on top of.

Epineomegalonema

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Neomegalonema*, An existing genus; *Epineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of on top of.

Epineomicrococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Neomicrococcus*, An existing genus; *Epineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of on top of.

Epineorhizobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Neorhizobium*, An existing genus; *Epineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of on top of.

Epineorickettsia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Neorickettsia*, An existing genus; *Epineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of on top of.

Epineoscardovia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Neoscardovia*, An existing genus; *Epineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of on top of.

Epineowestiellopsis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Neowestiellopsis*, An existing genus; *Epineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of on top of.

Epineptunicella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Neptunicella*, An existing genus; *Epineptunicella*: A genus related to but distinct from the existing genus Neptunicella of on top of.

Epineptunicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Neptunicoccus*, An existing genus; *Epineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of on top of.

Epineptuniibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Neptuniibacter*, An existing genus; *Epineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of on top of.

Epineptunitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Neptunitalea*, An existing genus; *Epineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of on top of.

Epineptunomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Neptunomonas*, An existing genus; *Epineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of on top of.

Epinereida

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Nereida*, An existing genus; *Epinereida*: A genus related to but distinct from the existing genus Nereida of on top of.

Epinesiotobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Nesiotobacter*, An existing genus; *Epinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of on top of.

Epinesterenkonia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Nesterenkonia*, An existing genus; *Epinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of on top of.

Epinevskia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Nevskia*, An existing genus; *Epinevskia*: A genus related to but distinct from the existing genus Nevskia of on top of.

Epinguyenibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Nguyenibacter*, An existing genus; *Epinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of on top of.

Epiniabella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Niabella*, An existing genus; *Epiniabella*: A genus related to but distinct from the existing genus Niabella of on top of.

Epiniastella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Niastella*, An existing genus; *Epiniastella*: A genus related to but distinct from the existing genus Niastella of on top of.

Epinibrella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Nibrella*, An existing genus; *Epinibrella*: A genus related to but distinct from the existing genus Nibrella of on top of.

Epinibribacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Nibribacter*, An existing genus; *Epinibribacter*: A genus related to but distinct from the existing genus Nibribacter of on top of.

Epinibricoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Nibricoccus*, An existing genus; *Epinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of on top of.

Epinicoletella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Nicoletella*, An existing genus; *Epinicoletella*: A genus related to but distinct from the existing genus Nicoletella of on top of.

Epiningiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Ningiella*, An existing genus; *Epiningiella*: A genus related to but distinct from the existing genus Ningiella of on top of.

Epinioella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Nioella*, An existing genus; *Epinioella*: A genus related to but distinct from the existing genus Nioella of on top of.

Epinitratifractor

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Nitratifractor*, An existing genus; *Epinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of on top of.

Epinitratireductor

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Nitratireductor*, An existing genus; *Epinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of on top of.

Epinitratiruptor

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Nitratiruptor*, An existing genus; *Epinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of on top of.

Epinitriliruptor

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Nitriliruptor*, An existing genus; *Epinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of on top of.

Epinitrincola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Nitrincola*, An existing genus; *Epinitrincola*: A genus related to but distinct from the existing genus Nitrincola of on top of.

Epinitritalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nitritalea*, An existing genus; *Epinitritalea*: A genus related to but distinct from the existing genus Nitritalea of on top of.

Epinitrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Nitrobacter*, An existing genus; *Epinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of on top of.

Epinitrococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Nitrococcus*, An existing genus; *Epinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of on top of.

Epinitrolancea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nitrolancea*, An existing genus; *Epinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of on top of.

Epinitrosarchaeum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Nitrosarchaeum*, An existing genus; *Epinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of on top of.

Epinitrosococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Nitrosococcus*, An existing genus; *Epinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of on top of.

Epinitrosolobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Nitrosolobus*, An existing genus; *Epinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of on top of.

Epinitrosomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nitrosomonas*, An existing genus; *Epinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of on top of.

Epinitrosopumilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Nitrosopumilus*, An existing genus; *Epinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of on top of.

Epinitrososphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nitrososphaera*, An existing genus; *Epinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of on top of.

Epinitrosospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nitrosospira*, An existing genus; *Epinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of on top of.

Epinitrospina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nitrospina*, An existing genus; *Epinitrospina*: A genus related to but distinct from the existing genus Nitrospina of on top of.

Epinitrospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nitrospira*, An existing genus; *Epinitrospira*: A genus related to but distinct from the existing genus Nitrospira of on top of.

Epiniveibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Niveibacterium*, An existing genus; *Epiniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of on top of.

Epiniveispirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Niveispirillum*, An existing genus; *Epiniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of on top of.

Epiniveitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Niveitalea*, An existing genus; *Epiniveitalea*: A genus related to but distinct from the existing genus Niveitalea of on top of.

Epinocardia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nocardia*, An existing genus; *Epinocardia*: A genus related to but distinct from the existing genus Nocardia of on top of.

Epinocardioides

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Nocardioides*, An existing genus; *Epinocardioides*: A genus related to but distinct from the existing genus Nocardioides of on top of.

Epinocardiopsis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nocardiopsis*, An existing genus; *Epinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of on top of.

Epinodosilinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nodosilinea*, An existing genus; *Epinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of on top of.

Epinonhongiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Nonhongiella*, An existing genus; *Epinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of on top of.

Epinonomuraea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Nonomuraea*, An existing genus; *Epinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of on top of.

Epinosocomiicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Nosocomiicoccus*, An existing genus; *Epinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of on top of.

Epinostoc

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Nostoc*, An existing genus; *Epinostoc*: A genus related to but distinct from the existing genus Nostoc of on top of.

Epinotoacmeibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Notoacmeibacter*, An existing genus; *Epinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of on top of.

Epinovibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Novibacillus*, An existing genus; *Epinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of on top of.

Epinoviherbaspirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Epinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of on top of.

Epinovimethylophilus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Novimethylophilus*, An existing genus; *Epinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of on top of.

Epinovipirellula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Novipirellula*, An existing genus; *Epinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of on top of.

Epinovispirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Novispirillum*, An existing genus; *Epinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of on top of.

Epinovosphingobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Novosphingobium*, An existing genus; *Epinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of on top of.

Epinovosphingopyxis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Novosphingopyxis*, An existing genus; *Epinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of on top of.

Epinubsella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Nubsella*, An existing genus; *Epinubsella*: A genus related to but distinct from the existing genus Nubsella of on top of.

Epinumidum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Numidum*, An existing genus; *Epinumidum*: A genus related to but distinct from the existing genus Numidum of on top of.

Epiobesumbacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Obesumbacterium*, An existing genus; *Epiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of on top of.

Epioblitimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oblitimonas*, An existing genus; *Epioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of on top of.

Epioccallatibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Occallatibacter*, An existing genus; *Epioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of on top of.

Epioccidentia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Occidentia*, An existing genus; *Epioccidentia*: A genus related to but distinct from the existing genus Occidentia of on top of.

Epioceanibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Oceanibacterium*, An existing genus; *Epioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of on top of.

Epioceanibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Oceanibaculum*, An existing genus; *Epioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of on top of.

Epioceanibium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Oceanibium*, An existing genus; *Epioceanibium*: A genus related to but distinct from the existing genus Oceanibium of on top of.

Epioceanicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Oceanicella*, An existing genus; *Epioceanicella*: A genus related to but distinct from the existing genus Oceanicella of on top of.

Epioceanicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Oceanicoccus*, An existing genus; *Epioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of on top of.

Epioceanicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Oceanicola*, An existing genus; *Epioceanicola*: A genus related to but distinct from the existing genus Oceanicola of on top of.

Epioceaniglobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Oceaniglobus*, An existing genus; *Epioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of on top of.

Epioceanimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Oceanimonas*, An existing genus; *Epioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of on top of.

Epioceaniradius

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oceaniradius*, An existing genus; *Epioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of on top of.

Epioceanirhabdus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oceanirhabdus*, An existing genus; *Epioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of on top of.

Epioceanisphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oceanisphaera*, An existing genus; *Epioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of on top of.

Epioceanispirochaeta

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oceanispirochaeta*, An existing genus; *Epioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of on top of.

Epioceanitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oceanitalea*, An existing genus; *Epioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of on top of.

Epioceanithermus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oceanithermus*, An existing genus; *Epioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of on top of.

Epioceanivirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oceanivirga*, An existing genus; *Epioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of on top of.

Epioceanobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oceanobacillus*, An existing genus; *Epioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of on top of.

Epioceanobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oceanobacter*, An existing genus; *Epioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of on top of.

Epioceanococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oceanococcus*, An existing genus; *Epioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of on top of.

Epioceanospirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Epioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of on top of.

Epioceanotoga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oceanotoga*, An existing genus; *Epioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of on top of.

Epiochrobactrum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Ochrobactrum*, An existing genus; *Epiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of on top of.

Epiochrovirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ochrovirga*, An existing genus; *Epiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of on top of.

Epioctadecabacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Octadecabacter*, An existing genus; *Epioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of on top of.

Epioculatella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oculatella*, An existing genus; *Epioculatella*: A genus related to but distinct from the existing genus Oculatella of on top of.

Epiodorella

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. dim. n. *Odorella*, An existing genus; *Epiodorella*: A genus related to but distinct from the existing genus Odorella of on top of.

Epiodoribacter

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Odoribacter*, An existing genus; *Epiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of on top of.

Epioenococcus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Oenococcus*, An existing genus; *Epioenococcus*: A genus related to but distinct from the existing genus Oenococcus of on top of.

Epioerskovia

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Oerskovia*, An existing genus; *Epioerskovia*: A genus related to but distinct from the existing genus Oerskovia of on top of.

Epioharaeibacter

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Oharaeibacter*, An existing genus; *Epioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of on top of.

Epiohtaekwangia

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Ohtaekwangia*, An existing genus; *Epiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of on top of.

Epiokeania

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Okeania*, An existing genus; *Epiokeania*: A genus related to but distinct from the existing genus Okeania of on top of.

Epiokibacterium

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. neut. n. *Okibacterium*, An existing genus; *Epiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of on top of.

Epiolegusella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Olegusella*, An existing genus; *Epiolegusella*: A genus related to but distinct from the existing genus Olegusella of on top of.

Epioleiagrimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oleiagrimonas*, An existing genus; *Epioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of on top of.

Epioleibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oleibacter*, An existing genus; *Epioleibacter*: A genus related to but distinct from the existing genus Oleibacter of on top of.

Epioleiharenicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oleiharenicola*, An existing genus; *Epioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of on top of.

Epioleiliquidispirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Epioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of on top of.

Epioleisolibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oleisolibacter*, An existing genus; *Epioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of on top of.

Epioleispira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oleispira*, An existing genus; *Epioleispira*: A genus related to but distinct from the existing genus Oleispira of on top of.

Epioligella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Oligella*, An existing genus; *Epioligella*: A genus related to but distinct from the existing genus Oligella of on top of.

Epioligoflexus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Oligoflexus*, An existing genus; *Epioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of on top of.

Epioligosphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Oligosphaera*, An existing genus; *Epioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of on top of.

Epioligotropha

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Oligotropha*, An existing genus; *Epioligotropha*: A genus related to but distinct from the existing genus Oligotropha of on top of.

Epiolivibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Olivibacter*, An existing genus; *Epiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of on top of.

Epiolleya

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Olleya*, An existing genus; *Epiolleya*: A genus related to but distinct from the existing genus Olleya of on top of.

Epiolsenella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Olsenella*, An existing genus; *Epiolsenella*: A genus related to but distinct from the existing genus Olsenella of on top of.

Epionodrimia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Onodrimia*, An existing genus; *Epionodrimia*: A genus related to but distinct from the existing genus Onodrimia of on top of.

Epiopitutus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Opitutus*, An existing genus; *Epiopitutus*: A genus related to but distinct from the existing genus Opitutus of on top of.

Epiorenia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Orenia*, An existing genus; *Epiorenia*: A genus related to but distinct from the existing genus Orenia of on top of.

Epioribacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Oribacterium*, An existing genus; *Epioribacterium*: A genus related to but distinct from the existing genus Oribacterium of on top of.

Epioribaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Oribaculum*, An existing genus; *Epioribaculum*: A genus related to but distinct from the existing genus Oribaculum of on top of.

Epioricola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Oricola*, An existing genus; *Epioricola*: A genus related to but distinct from the existing genus Oricola of on top of.

Epiornatilinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Ornatilinea*, An existing genus; *Epiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of on top of.

Epiornithinibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ornithinibacillus*, An existing genus; *Epiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of on top of.

Epiornithinibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ornithinibacter*, An existing genus; *Epiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of on top of.

Epiornithinicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ornithinicoccus*, An existing genus; *Epiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of on top of.

Epiornithinimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ornithinimicrobium*, An existing genus; *Epiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of on top of.

Epiornithobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ornithobacterium*, An existing genus; *Epiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of on top of.

Epiorrella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Orrella*, An existing genus; *Epiorrella*: A genus related to but distinct from the existing genus Orrella of on top of.

Epioryzihumus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Oryzihumus*, An existing genus; *Epioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of on top of.

Epioryzisolibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Oryzisolibacter*, An existing genus; *Epioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of on top of.

Epioryzobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Oryzobacter*, An existing genus; *Epioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of on top of.

Epioryzomicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Oryzomicrobium*, An existing genus; *Epioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of on top of.

Epioryzomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Oryzomonas*, An existing genus; *Epioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of on top of.

Epioscillatoria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oscillatoria*, An existing genus; *Epioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of on top of.

Epioscillibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oscillibacter*, An existing genus; *Epioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of on top of.

Epioscillochloris

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oscillochloris*, An existing genus; *Epioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of on top of.

Epioscillospira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Oscillospira*, An existing genus; *Epioscillospira*: A genus related to but distinct from the existing genus Oscillospira of on top of.

Epiotariodibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Otariodibacter*, An existing genus; *Epiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of on top of.

Epiottowia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ottowia*, An existing genus; *Epiottowia*: A genus related to but distinct from the existing genus Ottowia of on top of.

Epiowenweeksia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Owenweeksia*, An existing genus; *Epiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of on top of.

Epioxalobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Oxalobacter*, An existing genus; *Epioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of on top of.

Epioxalophagus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Oxalophagus*, An existing genus; *Epioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of on top of.

Epioxobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Oxobacter*, An existing genus; *Epioxobacter*: A genus related to but distinct from the existing genus Oxobacter of on top of.

Epioxynema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Oxynema*, An existing genus; *Epioxynema*: A genus related to but distinct from the existing genus Oxynema of on top of.

Epipacificibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pacificibacter*, An existing genus; *Epipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of on top of.

Epipaenactinomyces

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Paenactinomyces*, An existing genus; *Epipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of on top of.

Epipaenalcaligenes

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Paenalcaligenes*, An existing genus; *Epipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of on top of.

Epipaenarthrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Paenarthrobacter*, An existing genus; *Epipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of on top of.

Epipaenibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Paenibacillus*, An existing genus; *Epipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of on top of.

Epipaeniclostridium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Epipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of on top of.

Epipaeniglutamicibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Epipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of on top of.

Epipaenimaribius

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paenimaribius*, An existing genus; *Epipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of on top of.

Epipaenirhodobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paenirhodobacter*, An existing genus; *Epipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of on top of.

Epipaenisporosarcina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Paenisporosarcina*, An existing genus; *Epipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of on top of.

Epipaenochrobactrum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Paenochrobactrum*, An existing genus; *Epipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of on top of.

Epipalaeococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Palaeococcus*, An existing genus; *Epipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of on top of.

Epipalleronia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Palleronia*, An existing genus; *Epipalleronia*: A genus related to but distinct from the existing genus Palleronia of on top of.

Epipaludibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Paludibacterium*, An existing genus; *Epipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of on top of.

Epipaludibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Paludibaculum*, An existing genus; *Epipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of on top of.

Epipaludicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Paludicola*, An existing genus; *Epipaludicola*: A genus related to but distinct from the existing genus Paludicola of on top of.

Epipaludifilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Paludifilum*, An existing genus; *Epipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of on top of.

Epipaludisphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Paludisphaera*, An existing genus; *Epipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of on top of.

Epipanacagrimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Panacagrimonas*, An existing genus; *Epipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of on top of.

Epipanacibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Panacibacter*, An existing genus; *Epipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of on top of.

Epipandoraea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pandoraea*, An existing genus; *Epipandoraea*: A genus related to but distinct from the existing genus Pandoraea of on top of.

Epipannonibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pannonibacter*, An existing genus; *Epipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of on top of.

Epipannus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pannus*, An existing genus; *Epipannus*: A genus related to but distinct from the existing genus Pannus of on top of.

Epipantanalinema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pantanalinema*, An existing genus; *Epipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of on top of.

Epipantoea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pantoea*, An existing genus; *Epipantoea*: A genus related to but distinct from the existing genus Pantoea of on top of.

Epipapillibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Papillibacter*, An existing genus; *Epipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of on top of.

Epiparabacteroides

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Parabacteroides*, An existing genus; *Epiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of on top of.

Epiparablastomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Parablastomonas*, An existing genus; *Epiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of on top of.

Epiparaburkholderia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Paraburkholderia*, An existing genus; *Epiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of on top of.

Epiparacandidimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Paracandidimonas*, An existing genus; *Epiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of on top of.

Epiparachlamydia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Parachlamydia*, An existing genus; *Epiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of on top of.

Epiparaclostridium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Paraclostridium*, An existing genus; *Epiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of on top of.

Epiparacnuella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Paracnuella*, An existing genus; *Epiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of on top of.

Epiparacoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paracoccus*, An existing genus; *Epiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of on top of.

Epiparaconexibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paraconexibacter*, An existing genus; *Epiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of on top of.

Epiparacraurococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paracraurococcus*, An existing genus; *Epiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of on top of.

Epiparadesulfovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paradesulfovibrio*, An existing genus; *Epiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of on top of.

Epiparadevosia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Paradevosia*, An existing genus; *Epiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of on top of.

Epiparadonghicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Paradonghicola*, An existing genus; *Epiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of on top of.

Epiparaeggerthella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Epiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of on top of.

Epiparaferrimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Paraferrimonas*, An existing genus; *Epiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of on top of.

Epiparafilimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Parafilimonas*, An existing genus; *Epiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of on top of.

Epiparaflavitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Paraflavitalea*, An existing genus; *Epiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of on top of.

Epiparafrigoribacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Parafrigoribacterium*, An existing genus; *Epiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of on top of.

Epiparageobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Parageobacillus*, An existing genus; *Epiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of on top of.

Epiparaglaciecola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Paraglaciecola*, An existing genus; *Epiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of on top of.

Epiparaglycomyces

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paraglycomyces*, An existing genus; *Epiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of on top of.

Epiparahaliea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Parahaliea*, An existing genus; *Epiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of on top of.

Epiparaherbaspirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Epiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of on top of.

Epiparalactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paralactobacillus*, An existing genus; *Epiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of on top of.

Epiparalcaligenes

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paralcaligenes*, An existing genus; *Epiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of on top of.

Epiparaliobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paraliobacillus*, An existing genus; *Epiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of on top of.

Epiparalkalibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paralkalibacillus*, An existing genus; *Epiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of on top of.

Epiparamaledivibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Paramaledivibacter*, An existing genus; *Epiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of on top of.

Epiparamesonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Paramesonia*, An existing genus; *Epiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of on top of.

Epiparamoritella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Paramoritella*, An existing genus; *Epiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of on top of.

Epiparamuribaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Paramuribaculum*, An existing genus; *Epiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of on top of.

Epiparaoerskovia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Paraoerskovia*, An existing genus; *Epiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of on top of.

Epiparapedobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Parapedobacter*, An existing genus; *Epiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of on top of.

Epiparaperlucidibaca

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Paraperlucidibaca*, An existing genus; *Epiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of on top of.

Epiparaphaeobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Paraphaeobacter*, An existing genus; *Epiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of on top of.

Epiparaphotobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Paraphotobacterium*, An existing genus; *Epiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of on top of.

Epiparaprevotella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Paraprevotella*, An existing genus; *Epiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of on top of.

Epiparapseudoflavitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Epiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of on top of.

Epiparapusillimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Parapusillimonas*, An existing genus; *Epiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of on top of.

Epipararcticibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pararcticibacter*, An existing genus; *Epipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of on top of.

Epipararheinheimera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pararheinheimera*, An existing genus; *Epipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of on top of.

Epipararhizobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pararhizobium*, An existing genus; *Epipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of on top of.

Epipararhodobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pararhodobacter*, An existing genus; *Epipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of on top of.

Epipararhodospirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Epipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of on top of.

Epipararobbsia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pararobbsia*, An existing genus; *Epipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of on top of.

Epiparasaccharibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Parasaccharibacter*, An existing genus; *Epiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of on top of.

Epiparascardovia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Parascardovia*, An existing genus; *Epiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of on top of.

Epiparasedimentitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Parasedimentitalea*, An existing genus; *Epiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of on top of.

Epiparasediminibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Parasediminibacterium*, An existing genus; *Epiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of on top of.

Epiparasegetibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Parasegetibacter*, An existing genus; *Epiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of on top of.

Epiparashewanella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Parashewanella*, An existing genus; *Epiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of on top of.

Epiparasphaerochaeta

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Parasphaerochaeta*, An existing genus; *Epiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of on top of.

Epiparasphingopyxis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Parasphingopyxis*, An existing genus; *Epiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of on top of.

Epiparasphingorhabdus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Parasphingorhabdus*, An existing genus; *Epiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of on top of.

Epiparasporobacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Parasporobacterium*, An existing genus; *Epiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of on top of.

Epiparasutterella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Parasutterella*, An existing genus; *Epiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of on top of.

Epiparemcibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Paremcibacter*, An existing genus; *Epiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of on top of.

Epiparendozoicomonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Parendozoicomonas*, An existing genus; *Epiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of on top of.

Epiparoceanicella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Paroceanicella*, An existing genus; *Epiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of on top of.

Epiparolsenella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Parolsenella*, An existing genus; *Epiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of on top of.

Epiparvibium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Parvibium*, An existing genus; *Epiparvibium*: A genus related to but distinct from the existing genus Parvibium of on top of.

Epiparvimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Parvimonas*, An existing genus; *Epiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of on top of.

Epiparviterribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Parviterribacter*, An existing genus; *Epiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of on top of.

Epiparvularcula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Parvularcula*, An existing genus; *Epiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of on top of.

Epipasteurella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Pasteurella*, An existing genus; *Epipasteurella*: A genus related to but distinct from the existing genus Pasteurella of on top of.

Epipasteuria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pasteuria*, An existing genus; *Epipasteuria*: A genus related to but distinct from the existing genus Pasteuria of on top of.

Epipatiriisocius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Patiriisocius*, An existing genus; *Epipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of on top of.

Epipatulibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Patulibacter*, An existing genus; *Epipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of on top of.

Epipaucibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paucibacter*, An existing genus; *Epipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of on top of.

Epipaucilactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paucilactobacillus*, An existing genus; *Epipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of on top of.

Epipaucimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Paucimonas*, An existing genus; *Epipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of on top of.

Epipaucisalibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Paucisalibacillus*, An existing genus; *Epipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of on top of.

Epipauljensenia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pauljensenia*, An existing genus; *Epipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of on top of.

Epipectinatus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pectinatus*, An existing genus; *Epipectinatus*: A genus related to but distinct from the existing genus Pectinatus of on top of.

Epipectobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Pectobacterium*, An existing genus; *Epipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of on top of.

Epipediococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pediococcus*, An existing genus; *Epipediococcus*: A genus related to but distinct from the existing genus Pediococcus of on top of.

Epipedobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pedobacter*, An existing genus; *Epipedobacter*: A genus related to but distinct from the existing genus Pedobacter of on top of.

Epipedococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pedococcus*, An existing genus; *Epipedococcus*: A genus related to but distinct from the existing genus Pedococcus of on top of.

Epipedomicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Pedomicrobium*, An existing genus; *Epipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of on top of.

Epipegethrix

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Pegethrix*, An existing genus; *Epipegethrix*: A genus related to but distinct from the existing genus Pegethrix of on top of.

Epipelagibaca

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Pelagibaca*, An existing genus; *Epipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of on top of.

Epipelagibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pelagibacillus*, An existing genus; *Epipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of on top of.

Epipelagibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Pelagibacterium*, An existing genus; *Epipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of on top of.

Epipelagibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pelagibaculum*, An existing genus; *Epipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of on top of.

Epipelagibius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pelagibius*, An existing genus; *Epipelagibius*: A genus related to but distinct from the existing genus Pelagibius of on top of.

Epipelagicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pelagicoccus*, An existing genus; *Epipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of on top of.

Epipelagicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pelagicola*, An existing genus; *Epipelagicola*: A genus related to but distinct from the existing genus Pelagicola of on top of.

Epipelagihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pelagihabitans*, An existing genus; *Epipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of on top of.

Epipelagimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelagimonas*, An existing genus; *Epipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of on top of.

Epipelagirhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelagirhabdus*, An existing genus; *Epipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of on top of.

Epipelagitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelagitalea*, An existing genus; *Epipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of on top of.

Epipelagivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelagivirga*, An existing genus; *Epipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of on top of.

Epipelczaria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelczaria*, An existing genus; *Epipelczaria*: A genus related to but distinct from the existing genus Pelczaria of on top of.

Epipelistega

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelistega*, An existing genus; *Epipelistega*: A genus related to but distinct from the existing genus Pelistega of on top of.

Epipelobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pelobium*, An existing genus; *Epipelobium*: A genus related to but distinct from the existing genus Pelobium of on top of.

Epipelodictyon

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pelodictyon*, An existing genus; *Epipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of on top of.

Epipelolinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelolinea*, An existing genus; *Epipelolinea*: A genus related to but distinct from the existing genus Pelolinea of on top of.

Epipelomicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pelomicrobium*, An existing genus; *Epipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of on top of.

Epipelomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelomonas*, An existing genus; *Epipelomonas*: A genus related to but distinct from the existing genus Pelomonas of on top of.

Epipeloploca

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Peploploca*, An existing genus; *Epipeloploca*: A genus related to but distinct from the existing genus Peploploca of on top of.

Epipelosinus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pelosinus*, An existing genus; *Epipelosinus*: A genus related to but distinct from the existing genus Pelosinus of on top of.

Epipelospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pelospora*, An existing genus; *Epipelospora*: A genus related to but distinct from the existing genus Pelospora of on top of.

Epipelotomaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pelotomaculum*, An existing genus; *Epipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of on top of.

Epipeptacetobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Peptacetobacter*, An existing genus; *Epipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of on top of.

Epipeptidiphaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Peptidiphaga*, An existing genus; *Epipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of on top of.

Epipeptoanaerobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Peptoanaerobacter*, An existing genus; *Epipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of on top of.

Epipeptoclostridium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Epipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of on top of.

Epipeptococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Peptococcus*, An existing genus; *Epipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of on top of.

Epipeptoniphilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Peptoniphilus*, An existing genus; *Epipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of on top of.

Epipeptostreptococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Peptostreptococcus*, An existing genus; *Epipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of on top of.

Epiperedibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Peredibacter*, An existing genus; *Epiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of on top of.

Epiperexilibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Perexilibacter*, An existing genus; *Epiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of on top of.

Epiperibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Peribacillus*, An existing genus; *Epiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of on top of.

Epiperlucidibaca

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Perlucidibaca*, An existing genus; *Epiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of on top of.

Epipermianibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Permianibacter*, An existing genus; *Epipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of on top of.

Epipersicimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Persicimonas*, An existing genus; *Epipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of on top of.

Epipersicirhabdus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Persicirhabdus*, An existing genus; *Epipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of on top of.

Epipersicitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Persicitalea*, An existing genus; *Epipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of on top of.

Epipersicivirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Persicivirga*, An existing genus; *Epipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of on top of.

Epipersicobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Persicobacter*, An existing genus; *Epipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of on top of.

Epipersinema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Persinema*, An existing genus; *Epipersinema*: A genus related to but distinct from the existing genus Persinema of on top of.

Epiperspicuibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Perspicuibacter*, An existing genus; *Epiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of on top of.

Epipetrimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Petrimonas*, An existing genus; *Epipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of on top of.

Epipetrobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Petrobacter*, An existing genus; *Epipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of on top of.

Epipetrocella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Petrocella*, An existing genus; *Epipetrocella*: A genus related to but distinct from the existing genus Petrocella of on top of.

Epipetroclostridium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Petroclostridium*, An existing genus; *Epipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of on top of.

Epipetrothermobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Petrothermobacter*, An existing genus; *Epipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of on top of.

Epipetrotoga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Petrotoga*, An existing genus; *Epipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of on top of.

Epipfennigia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pfennigia*, An existing genus; *Epipfennigia*: A genus related to but distinct from the existing genus Pfennigia of on top of.

Epiphaeobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Phaeobacterium*, An existing genus; *Epiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of on top of.

Epiphaeochromatium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Phaeochromatium*, An existing genus; *Epiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of on top of.

Epiphaeocystidibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phaeocystidibacter*, An existing genus; *Epiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of on top of.

Epiphaeodactylibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phaeodactylibacter*, An existing genus; *Epiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of on top of.

Epiphaeospirillum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Epiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of on top of.

Epiphaeovibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phaeovibrio*, An existing genus; *Epiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of on top of.

Epiphaeovulum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Phaeovulum*, An existing genus; *Epiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of on top of.

Epiphascolarctobacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Phascolarctobacterium*, An existing genus; *Epiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of on top of.

Epiphaselicystis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Phaselicystis*, An existing genus; *Epiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of on top of.

Epiphaseolibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phaseolibacter*, An existing genus; *Epiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of on top of.

Epiphenylobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Phenylobacterium*, An existing genus; *Epiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of on top of.

Epiphocaeicola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Phocaeicola*, An existing genus; *Epiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of on top of.

Epiphocoenobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Phocoenobacter*, An existing genus; *Epiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of on top of.

Epiphorcysia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Phorcysia*, An existing genus; *Epiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of on top of.

Epiphotobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Photobacterium*, An existing genus; *Epiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of on top of.

Epiphotorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Photorhabdus*, An existing genus; *Epiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of on top of.

Epiphragmitibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Phragmitibacter*, An existing genus; *Epiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of on top of.

Epiphreatobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Phreatobacter*, An existing genus; *Epiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of on top of.

Epiphycicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phycicoccus*, An existing genus; *Epiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of on top of.

Epiphycicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phycicola*, An existing genus; *Epiphycicola*: A genus related to but distinct from the existing genus Phycicola of on top of.

Epiphycisphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Phycisphaera*, An existing genus; *Epiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of on top of.

Epiphycocomes

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phycocomes*, An existing genus; *Epiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of on top of.

Epiphyllonema

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Phyllonema*, An existing genus; *Epiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of on top of.

Epiphytoactinopolyspora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Epiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of on top of.

Epiphytobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phytobacter*, An existing genus; *Epiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of on top of.

Epiphytohabitans

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Phytohabitans*, An existing genus; *Epiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of on top of.

Epiphytohalomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Phytohalomonas*, An existing genus; *Epiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of on top of.

Epiphytomonospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Phytomonospora*, An existing genus; *Epiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of on top of.

Epipibocella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Pibocella*, An existing genus; *Epipibocella*: A genus related to but distinct from the existing genus Pibocella of on top of.

Epipicrophilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Picrophilus*, An existing genus; *Epipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of on top of.

Epipiezobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Piezobacter*, An existing genus; *Epipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of on top of.

Epipigmentiphaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pigmentiphaga*, An existing genus; *Epipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of on top of.

Epipilibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pilibacter*, An existing genus; *Epipilibacter*: A genus related to but distinct from the existing genus Pilibacter of on top of.

Epipilimelia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pilimelia*, An existing genus; *Epipilimelia*: A genus related to but distinct from the existing genus Pilimelia of on top of.

Epipillotina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pillotina*, An existing genus; *Epipillotina*: A genus related to but distinct from the existing genus Pillotina of on top of.

Epipimelobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pimelobacter*, An existing genus; *Epipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of on top of.

Epipinisolibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pinisolibacter*, An existing genus; *Epipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of on top of.

Epipinocchia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pinocchia*, An existing genus; *Epipinocchia*: A genus related to but distinct from the existing genus Pinocchia of on top of.

Epipirella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Pirella*, An existing genus; *Epipirella*: A genus related to but distinct from the existing genus Pirella of on top of.

Epipirellula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Pirellula*, An existing genus; *Epipirellula*: A genus related to but distinct from the existing genus Pirellula of on top of.

Epipiscicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Piscicoccus*, An existing genus; *Epipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of on top of.

Epipisciglobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pisciglobus*, An existing genus; *Epipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of on top of.

Epipiscinibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Piscinibacter*, An existing genus; *Epipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of on top of.

Epipiscirickettsia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Piscirickettsia*, An existing genus; *Epipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of on top of.

Epipistricoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pistricoccus*, An existing genus; *Epipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of on top of.

Epiplanctobacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Planctobacterium*, An existing genus; *Epiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of on top of.

Epiplanctomicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Planctomicrobium*, An existing genus; *Epiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of on top of.

Epiplanctomonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Planctomonas*, An existing genus; *Epiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of on top of.

Epiplanctomyces

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Planctomyces*, An existing genus; *Epiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of on top of.

Epiplanctopirus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Planctopirus*, An existing genus; *Epiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of on top of.

Epiplanifilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Planifilum*, An existing genus; *Epiplanifilum*: A genus related to but distinct from the existing genus Planifilum of on top of.

Epiplanktomarina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Planktomarina*, An existing genus; *Epiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of on top of.

Epiplanktosalinus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Planktosalinus*, An existing genus; *Epiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of on top of.

Epiplanktotalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Planktotalea*, An existing genus; *Epiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of on top of.

Epiplanktothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Planktothrix*, An existing genus; *Epiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of on top of.

Epiplanobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Planobacterium*, An existing genus; *Epiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of on top of.

Epiplanobispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Planobispora*, An existing genus; *Epiplanobispora*: A genus related to but distinct from the existing genus Planobispora of on top of.

Epiplanococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Planococcus*, An existing genus; *Epiplanococcus*: A genus related to but distinct from the existing genus Planococcus of on top of.

Epiplanomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Planomicrobium*, An existing genus; *Epiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of on top of.

Epiplanomonospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Planomonospora*, An existing genus; *Epiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of on top of.

Epiplanopolyspora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Planopolyspora*, An existing genus; *Epiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of on top of.

Epiplanosporangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Planosporangium*, An existing genus; *Epiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of on top of.

Epiplanotetraspora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Planotetraspora*, An existing genus; *Epiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of on top of.

Epiplantactinospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Plantactinospora*, An existing genus; *Epiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of on top of.

Epiplastorhodobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Plastorhodobacter*, An existing genus; *Epiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of on top of.

Epipleionea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pleionea*, An existing genus; *Epipleionea*: A genus related to but distinct from the existing genus Pleionea of on top of.

Epipleomorphobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Pleomorphobacterium*, An existing genus; *Epipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of on top of.

Epipleomorphochaeta

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pleomorphochaeta*, An existing genus; *Epipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of on top of.

Epipleomorphomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pleomorphomonas*, An existing genus; *Epipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of on top of.

Epipleomorphovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pleomorphovibrio*, An existing genus; *Epipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of on top of.

Epiplesiocystis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Plesiocystis*, An existing genus; *Epiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of on top of.

Epiplesiomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Plesiomonas*, An existing genus; *Epiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of on top of.

Epipleurocapsa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pleurocapsa*, An existing genus; *Epipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of on top of.

Epipluralibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pluralibacter*, An existing genus; *Epipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of on top of.

Epipokkaliibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pokkaliibacter*, An existing genus; *Epipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of on top of.

Epipolaribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Polaribacter*, An existing genus; *Epipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of on top of.

Epipolaromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Polaromonas*, An existing genus; *Epipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of on top of.

Epipolyangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Polyangium*, An existing genus; *Epipolyangium*: A genus related to but distinct from the existing genus Polyangium of on top of.

Epipolycladidibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Polycladidibacter*, An existing genus; *Epipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of on top of.

Epipolycladomyces

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Polycladomyces*, An existing genus; *Epipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of on top of.

Epipolycyclovorans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Polycyclovorans*, An existing genus; *Epipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of on top of.

Epipolygonibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Polygonibacillus*, An existing genus; *Epipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of on top of.

Epipolymorphospora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Polymorphospora*, An existing genus; *Epipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of on top of.

Epipolymorphum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Polymorphum*, An existing genus; *Epipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of on top of.

Epipolynucleobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Polynucleobacter*, An existing genus; *Epipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of on top of.

Epipolystyrenella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Polystyrenella*, An existing genus; *Epipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of on top of.

Epipontibaca

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Pontibaca*, An existing genus; *Epipontibaca*: A genus related to but distinct from the existing genus Pontibaca of on top of.

Epipontibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pontibacillus*, An existing genus; *Epipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of on top of.

Epipontibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pontibacter*, An existing genus; *Epipontibacter*: A genus related to but distinct from the existing genus Pontibacter of on top of.

Epipontibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Pontibacterium*, An existing genus; *Epipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of on top of.

Epiponticaulis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ponticaulis*, An existing genus; *Epiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of on top of.

Epiponticoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Ponticoccus*, An existing genus; *Epiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of on top of.

Epipontimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pontimicrobium*, An existing genus; *Epipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of on top of.

Epipontimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pontimonas*, An existing genus; *Epipontimonas*: A genus related to but distinct from the existing genus Pontimonas of on top of.

Epipontirhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pontirhabdus*, An existing genus; *Epipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of on top of.

Epipopulibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Populibacter*, An existing genus; *Epipopulibacter*: A genus related to but distinct from the existing genus Populibacter of on top of.

Epipopulibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Populibacterium*, An existing genus; *Epipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of on top of.

Epiporifericola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Porifericola*, An existing genus; *Epiporifericola*: A genus related to but distinct from the existing genus Porifericola of on top of.

Epiporphyrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Porphyrobacter*, An existing genus; *Epiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of on top of.

Epiporphyromonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Porphyromonas*, An existing genus; *Epiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of on top of.

Epiportibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Portibacter*, An existing genus; *Epiportibacter*: A genus related to but distinct from the existing genus Portibacter of on top of.

Epiporticoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Porticoccus*, An existing genus; *Epiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of on top of.

Epiposeidonibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Poseidonibacter*, An existing genus; *Epiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of on top of.

Epiposeidonocella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Poseidonocella*, An existing genus; *Epiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of on top of.

Epipostechiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Postechiella*, An existing genus; *Epipostechiella*: A genus related to but distinct from the existing genus Postechiella of on top of.

Epipotamolinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Potamolinea*, An existing genus; *Epipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of on top of.

Epipotamosiphon

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Potamosiphon*, An existing genus; *Epipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of on top of.

Epipovalibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Povalibacter*, An existing genus; *Epipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of on top of.

Epipradoshia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Pradoshia*, An existing genus; *Epipradoshia*: A genus related to but distinct from the existing genus Pradoshia of on top of.

Epipragia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Pragia*, An existing genus; *Epipragia*: A genus related to but distinct from the existing genus Pragia of on top of.

Epiprauserella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Prauserella*, An existing genus; *Epiprauserella*: A genus related to but distinct from the existing genus Prauserella of on top of.

Epipreeria

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Preeria*, An existing genus; *Epipreeria*: A genus related to but distinct from the existing genus Preeria of on top of.

Epiprescottella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Prescottella*, An existing genus; *Epiprescottella*: A genus related to but distinct from the existing genus Prescottella of on top of.

Epiprevotella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Prevotella*, An existing genus; *Epiprevotella*: A genus related to but distinct from the existing genus Prevotella of on top of.

Epipricia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pricia*, An existing genus; *Epipricia*: A genus related to but distinct from the existing genus Pricia of on top of.

Epiprimorskyibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Primorskyibacter*, An existing genus; *Epiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of on top of.

Epiprochlorococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Prochlorococcus*, An existing genus; *Epiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of on top of.

Epiprochloron

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Prochloron*, An existing genus; *Epiprochloron*: A genus related to but distinct from the existing genus Prochloron of on top of.

Epiprochlorothrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Prochlorothrix*, An existing genus; *Epiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of on top of.

Epiprofundibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Profundibacter*, An existing genus; *Epiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of on top of.

Epiprofundibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Profundibacterium*, An existing genus; *Epiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of on top of.

Epiprofundimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Profundimonas*, An existing genus; *Epiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of on top of.

Epiprolinoborus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Prolinoborus*, An existing genus; *Epiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of on top of.

Epiprolixibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Prolixibacter*, An existing genus; *Epiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of on top of.

Epipromicromonospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Promicromonospora*, An existing genus; *Epipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of on top of.

Epipropionibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Propionibacterium*, An existing genus; *Epipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of on top of.

Epipropionicicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Propionicicella*, An existing genus; *Epipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of on top of.

Epipropioniferax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Propioniferax*, An existing genus; *Epipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of on top of.

Epipropionigenium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Propionigenium*, An existing genus; *Epipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of on top of.

Epipropionimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Propionimicrobium*, An existing genus; *Epipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of on top of.

Epipropionispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Propionispora*, An existing genus; *Epipropionispora*: A genus related to but distinct from the existing genus Propionispora of on top of.

Epipropionivibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Propionivibrio*, An existing genus; *Epipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of on top of.

Epiprosthecobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Prosthecobacter*, An existing genus; *Epiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of on top of.

Epiprosthecochloris

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Prosthecochloris*, An existing genus; *Epiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of on top of.

Epiprosthecomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Prosthecomicrobium*, An existing genus; *Epiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of on top of.

Epiprotaetiibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Protaetiibacter*, An existing genus; *Epiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of on top of.

Epiproteiniborus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Proteiniborus*, An existing genus; *Epiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of on top of.

Epiproteiniclasticum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Proteiniclasticum*, An existing genus; *Epiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of on top of.

Epiproteiniphilum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Proteiniphilum*, An existing genus; *Epiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of on top of.

Epiproteinivorax

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Proteinivorax*, An existing genus; *Epiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of on top of.

Epiproteocatella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Proteocatella*, An existing genus; *Epiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of on top of.

Epiprotomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Protomonas*, An existing genus; *Epiprotomonas*: A genus related to but distinct from the existing genus Protomonas of on top of.

Epiprovencibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Provencibacterium*, An existing genus; *Epiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of on top of.

Epiprovidencia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Providencia*, An existing genus; *Epiprovidencia*: A genus related to but distinct from the existing genus Providencia of on top of.

Epipseudacidovorax

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudacidovorax*, An existing genus; *Epipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of on top of.

Epipseudactinotalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudactinotalea*, An existing genus; *Epipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of on top of.

Epipseudaeromonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudaeromonas*, An existing genus; *Epipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of on top of.

Epipseudaestuariivita

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudaestuariivita*, An existing genus; *Epipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of on top of.

Epipseudahrensia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudahrensia*, An existing genus; *Epipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of on top of.

Epipseudaminobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudaminobacter*, An existing genus; *Epipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of on top of.

Epipseudarcicella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudarcicella*, An existing genus; *Epipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of on top of.

Epipseudarthrobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudarthrobacter*, An existing genus; *Epipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of on top of.

Epipseudenhygromyxa

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Epipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of on top of.

Epipseudescherichia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudescherichia*, An existing genus; *Epipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of on top of.

Epipseudidiomarina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudidiomarina*, An existing genus; *Epipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of on top of.

Epipseudoalteromonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudoalteromonas*, An existing genus; *Epipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of on top of.

Epipseudoamycolata

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudoamycolata*, An existing genus; *Epipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of on top of.

Epipseudobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudobacillus*, An existing genus; *Epipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of on top of.

Epipseudobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudobacter*, An existing genus; *Epipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of on top of.

Epipseudobacteriovorax

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Epipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of on top of.

Epipseudobacteroides

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudobacteroides*, An existing genus; *Epipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of on top of.

Epipseudobizionia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudobizionia*, An existing genus; *Epipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of on top of.

Epipseudobowmanella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Epipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of on top of.

Epipseudobutyrivibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Epipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of on top of.

Epipseudocaedibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pseudocaedibacter*, An existing genus; *Epipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of on top of.

Epipseudochelatococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pseudochelatococcus*, An existing genus; *Epipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of on top of.

Epipseudochrobactrum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pseudochrobactrum*, An existing genus; *Epipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of on top of.

Epipseudocitrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pseudocitrobacter*, An existing genus; *Epipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of on top of.

Epipseudoclavibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pseudoclavibacter*, An existing genus; *Epipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of on top of.

Epipseudoclostridium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Epipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of on top of.

Epipseudocolwellia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Pseudocolwellia*, An existing genus; *Epipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of on top of.

Epipseudodesulfovibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Epipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of on top of.

Epipseudodonghicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudodonghicola*, An existing genus; *Epipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of on top of.

Epipseudoduganella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Epipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of on top of.

Epipseudoflavitalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Pseudoflavitalea*, An existing genus; *Epipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of on top of.

Epipseudoflavonifractor

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Epipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of on top of.

Epipseudofrancisella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Epipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of on top of.

Epipseudofulvibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudofulvibacter*, An existing genus; *Epipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of on top of.

Epipseudofulvimonas

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Pseudofulvimonas*, An existing genus; *Epipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of on top of.

Epipseudogemmobacter

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Pseudogemmobacter*, An existing genus; *Epipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of on top of.

Epipseudoglutamicibacter

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Epipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of on top of.

Epipseudogracilibacillus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Epipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of on top of.

Epipseudogulbenkiania

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Epipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of on top of.

Epipseudohaliea

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Pseudohaliea*, An existing genus; *Epipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of on top of.

Epipseudohalioglobus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Pseudohalioglobus*, An existing genus; *Epipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of on top of.

Epipseudohalocynthiibacter

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Epipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of on top of.

Epipseudohoeflea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudohoeflea*, An existing genus; *Epipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of on top of.

Epipseudohongiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Epipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of on top of.

Epipseudokineococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudokineococcus*, An existing genus; *Epipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of on top of.

Epipseudolabrys

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudolabrys*, An existing genus; *Epipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of on top of.

Epipseudoleptotrichia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Epipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of on top of.

Epipseudolysinimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudolysinimonas*, An existing genus; *Epipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of on top of.

Epipseudolysobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudolysobacter*, An existing genus; *Epipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of on top of.

Epipseudomaribius

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudomaribius*, An existing genus; *Epipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of on top of.

Epipseudomaricurvus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudomaricurvus*, An existing genus; *Epipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of on top of.

Epipseudomethylobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Epipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of on top of.

Epipseudomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudomonas*, An existing genus; *Epipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of on top of.

Epipseudonocardia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudonocardia*, An existing genus; *Epipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of on top of.

Epipseudooceanicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudooceanicola*, An existing genus; *Epipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of on top of.

Epipseudooctadecabacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Epipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of on top of.

Epipseudopedobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudopedobacter*, An existing genus; *Epipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of on top of.

Epipseudopelagicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudopelagicola*, An existing genus; *Epipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of on top of.

Epipseudophaeobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudophaeobacter*, An existing genus; *Epipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of on top of.

Epipseudopropionibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Epipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of on top of.

Epipseudopuniceibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Epipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of on top of.

Epipseudoramibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudoramibacter*, An existing genus; *Epipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of on top of.

Epipseudorhizobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Pseudorhizobium*, An existing genus; *Epipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of on top of.

Epipseudorhodobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudorhodobacter*, An existing genus; *Epipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of on top of.

Epipseudorhodoferax

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudorhodoferax*, An existing genus; *Epipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of on top of.

Epipseudorhodoplanes

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Epipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of on top of.

Epipseudorivibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudorivibacter*, An existing genus; *Epipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of on top of.

Epipseudoroseicyclus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Epipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of on top of.

Epipseudoroseovarius

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudoroseovarius*, An existing genus; *Epipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of on top of.

Epipseudoruegeria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudoruegeria*, An existing genus; *Epipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of on top of.

Epipseudoruminococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudoruminococcus*, An existing genus; *Epipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of on top of.

Epipseudoscardovia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudoscardovia*, An existing genus; *Epipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of on top of.

Epipseudoseohaeicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Epipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of on top of.

Epipseudosphingobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Epipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of on top of.

Epipseudospirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Epipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of on top of.

Epipseudosporangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Pseudosporangium*, An existing genus; *Epipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of on top of.

Epipseudostreptobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Epipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of on top of.

Epipseudotenacibaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Epipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of on top of.

Epipseudoteredinibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Epipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of on top of.

Epipseudothermotoga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudothermotoga*, An existing genus; *Epipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of on top of.

Epipseudothioclava

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pseudothioclava*, An existing genus; *Epipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of on top of.

Epipseudovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pseudovibrio*, An existing genus; *Epipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of on top of.

Epipseudoxanthobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Epipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of on top of.

Epipseudoxanthomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Epipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of on top of.

Epipseudozobellia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pseudozobellia*, An existing genus; *Epipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of on top of.

Epipsittacicella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Psittacicella*, An existing genus; *Epipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of on top of.

Epipsychrilyobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Psychrilyobacter*, An existing genus; *Epipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of on top of.

Epipsychrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Psychrobacter*, An existing genus; *Epipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of on top of.

Epipsychrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Psychrobium*, An existing genus; *Epipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of on top of.

Epipsychroflexus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Psychroflexus*, An existing genus; *Epipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of on top of.

Epipsychroglaciecola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Psychroglaciecola*, An existing genus; *Epipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of on top of.

Epipsychromarinibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Psychromarinibacter*, An existing genus; *Epipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of on top of.

Epipsychromicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Psychromicrobium*, An existing genus; *Epipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of on top of.

Epipsychroserpens

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Psychroserpens*, An existing genus; *Epipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of on top of.

Epipsychrosinus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Psychrosinus*, An existing genus; *Epipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of on top of.

Epipsychrosphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Psychrosphaera*, An existing genus; *Epipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of on top of.

Epipueribacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Pueribacillus*, An existing genus; *Epipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of on top of.

Epipuia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Puia*, An existing genus; *Epipuia*: A genus related to but distinct from the existing genus Puia of on top of.

Epipukyongia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pukyongia*, An existing genus; *Epipukyongia*: A genus related to but distinct from the existing genus Pukyongia of on top of.

Epipukyongiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Pukyongiella*, An existing genus; *Epipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of on top of.

Epipuniceibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Puniceibacterium*, An existing genus; *Epipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of on top of.

Epipuniceicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Puniceicoccus*, An existing genus; *Epipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of on top of.

Epipusillimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Pusillimonas*, An existing genus; *Epipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of on top of.

Epipustulibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Pustulibacterium*, An existing genus; *Epipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of on top of.

Epiputridiphycobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Putridiphycobacter*, An existing genus; *Epiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of on top of.

Epipuzihella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Puzihella*, An existing genus; *Epipuzihella*: A genus related to but distinct from the existing genus Puzihella of on top of.

Epipycnacronema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pycnacronema*, An existing genus; *Epipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of on top of.

Epipyramidobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pyramidobacter*, An existing genus; *Epipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of on top of.

Epipyrinomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Pyrinomonas*, An existing genus; *Epipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of on top of.

Epipyrobaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pyrobaculum*, An existing genus; *Epipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of on top of.

Epipyrococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pyrococcus*, An existing genus; *Epipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of on top of.

Epipyrodictium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Pyrodictium*, An existing genus; *Epipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of on top of.

Epipyruvatibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pyruvatibacter*, An existing genus; *Epipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of on top of.

Epipyxidicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Pyxidicoccus*, An existing genus; *Epipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of on top of.

Epiqingshengfania

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Qingshengfania*, An existing genus; *Epiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of on top of.

Epiqipengyuania

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Qipengyuania*, An existing genus; *Epiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of on top of.

Epiquadricoccus

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Quadricoccus*, An existing genus; *Epiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of on top of.

Epiquadrisphaera

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Quadrisphaera*, An existing genus; *Epiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of on top of.

Epiquasibacillus

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Quasibacillus*, An existing genus; *Epiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of on top of.

Epiquatrionicoccus

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Quatrionicoccus*, An existing genus; *Epiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of on top of.

Epiquinella

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. dim. n. *Quinella*, An existing genus; *Epiquinella*: A genus related to but distinct from the existing genus Quinella of on top of.

Epiracemicystis

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Racemicystis*, An existing genus; *Epiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of on top of.

Epirahnella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Rahnella*, An existing genus; *Epirahnella*: A genus related to but distinct from the existing genus Rahnella of on top of.

Epiraineya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Raineya*, An existing genus; *Epiraineya*: A genus related to but distinct from the existing genus Raineya of on top of.

Epiraineyella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Raineyella*, An existing genus; *Epiraineyella*: A genus related to but distinct from the existing genus Raineyella of on top of.

Epiralstonia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ralstonia*, An existing genus; *Epiralstonia*: A genus related to but distinct from the existing genus Ralstonia of on top of.

Epiramlibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ramlibacter*, An existing genus; *Epiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of on top of.

Epiramsaria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ramsaria*, An existing genus; *Epiramsaria*: A genus related to but distinct from the existing genus Ramsaria of on top of.

Epiraoultella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Raoultella*, An existing genus; *Epiraoultella*: A genus related to but distinct from the existing genus Raoultella of on top of.

Epirariglobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rariglobus*, An existing genus; *Epirariglobus*: A genus related to but distinct from the existing genus Rariglobus of on top of.

Epirarimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rarimicrobium*, An existing genus; *Epirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of on top of.

Epirarobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rarobacter*, An existing genus; *Epirarobacter*: A genus related to but distinct from the existing genus Rarobacter of on top of.

Epirathayibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rathayibacter*, An existing genus; *Epirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of on top of.

Epiravibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ravibacter*, An existing genus; *Epiravibacter*: A genus related to but distinct from the existing genus Ravibacter of on top of.

Epirectinema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rectinema*, An existing genus; *Epirectinema*: A genus related to but distinct from the existing genus Rectinema of on top of.

Epirehaibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rehaibacterium*, An existing genus; *Epirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of on top of.

Epireichenbachia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Reichenbachia*, An existing genus; *Epireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of on top of.

Epireichenbachiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Epireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of on top of.

Epireinekea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Reinekea*, An existing genus; *Epireinekea*: A genus related to but distinct from the existing genus Reinekea of on top of.

Epirenibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Renibacterium*, An existing genus; *Epirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of on top of.

Epireyranella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Reyranella*, An existing genus; *Epireyranella*: A genus related to but distinct from the existing genus Reyranella of on top of.

Epirhabdaerophilum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rhabdaerophilum*, An existing genus; *Epirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of on top of.

Epirhabdanaerobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rhabdanaerobium*, An existing genus; *Epirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of on top of.

Epirhabdobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rhabdobacter*, An existing genus; *Epirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of on top of.

Epirhabdochromatium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rhabdochromatium*, An existing genus; *Epirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of on top of.

Epirheinheimera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rheinheimera*, An existing genus; *Epirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of on top of.

Epirhizobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Rhizobium*, An existing genus; *Epirhizobium*: A genus related to but distinct from the existing genus Rhizobium of on top of.

Epirhizocola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rhizocola*, An existing genus; *Epirhizocola*: A genus related to but distinct from the existing genus Rhizocola of on top of.

Epirhizomicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Rhizomicrobium*, An existing genus; *Epirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of on top of.

Epirhizomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rhizomonas*, An existing genus; *Epirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of on top of.

Epirhizorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rhizorhabdus*, An existing genus; *Epirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of on top of.

Epirhizorhapis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rhizorhapis*, An existing genus; *Epirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of on top of.

Epirhodanobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rhodanobacter*, An existing genus; *Epirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of on top of.

Epirhodobaca

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rhodobaca*, An existing genus; *Epirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of on top of.

Epirhodobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rhodobacter*, An existing genus; *Epirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of on top of.

Epirhodobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Rhodobium*, An existing genus; *Epirhodobium*: A genus related to but distinct from the existing genus Rhodobium of on top of.

Epirhodoblastus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rhodoblastus*, An existing genus; *Epirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of on top of.

Epirhodocista

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rhodocista*, An existing genus; *Epirhodocista*: A genus related to but distinct from the existing genus Rhodocista of on top of.

Epirhodococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rhodococcus*, An existing genus; *Epirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of on top of.

Epirhodocyclus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rhodocyclus*, An existing genus; *Epirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of on top of.

Epirhodocytophaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rhodocytophaga*, An existing genus; *Epirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of on top of.

Epirhodoferax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rhodoferax*, An existing genus; *Epirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of on top of.

Epirhodoglobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rhodoglobus*, An existing genus; *Epirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of on top of.

Epirhodohalobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rhodohalobacter*, An existing genus; *Epirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of on top of.

Epirhodoligotrophos

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rhodoligotrophos*, An existing genus; *Epirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of on top of.

Epirhodoluna

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rhodoluna*, An existing genus; *Epirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of on top of.

Epirhodomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rhodomicrobium*, An existing genus; *Epirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of on top of.

Epirhodonellum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Rhodonellum*, An existing genus; *Epirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of on top of.

Epirhodophyticola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rhodophyticola*, An existing genus; *Epirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of on top of.

Epirhodopila

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rhodopila*, An existing genus; *Epirhodopila*: A genus related to but distinct from the existing genus Rhodopila of on top of.

Epirhodopirellula

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Epirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of on top of.

Epirhodoplanes

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Rhodoplanes*, An existing genus; *Epirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of on top of.

Epirhodopseudomonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Rhodopseudomonas*, An existing genus; *Epirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of on top of.

Epirhodosalinus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Rhodosalinus*, An existing genus; *Epirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of on top of.

Epirhodospira

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Rhodospira*, An existing genus; *Epirhodospira*: A genus related to but distinct from the existing genus Rhodospira of on top of.

Epirhodospirillum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Epirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of on top of.

Epirhodothalassium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Rhodothalassium*, An existing genus; *Epirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of on top of.

Epirhodothermus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Rhodothermus*, An existing genus; *Epirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of on top of.

Epirhodovarius

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Rhodovarius*, An existing genus; *Epirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of on top of.

Epirhodovastum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Rhodovastum*, An existing genus; *Epirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of on top of.

Epirhodovibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Rhodovibrio*, An existing genus; *Epirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of on top of.

Epirhodovulum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Rhodovulum*, An existing genus; *Epirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of on top of.

Epirickettsia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Rickettsia*, An existing genus; *Epirickettsia*: A genus related to but distinct from the existing genus Rickettsia of on top of.

Epirickettsiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Rickettsiella*, An existing genus; *Epirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of on top of.

Epiriemerella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Riemerella*, An existing genus; *Epiriemerella*: A genus related to but distinct from the existing genus Riemerella of on top of.

Epirikenella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Rikenella*, An existing genus; *Epirikenella*: A genus related to but distinct from the existing genus Rikenella of on top of.

Epirippkaea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rippkaea*, An existing genus; *Epirippkaea*: A genus related to but distinct from the existing genus Rippkaea of on top of.

Epirisungbinella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Risungbinella*, An existing genus; *Epirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of on top of.

Epirivibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rivibacter*, An existing genus; *Epirivibacter*: A genus related to but distinct from the existing genus Rivibacter of on top of.

Epirivicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rivicola*, An existing genus; *Epirivicola*: A genus related to but distinct from the existing genus Rivicola of on top of.

Epirivularia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rivularia*, An existing genus; *Epirivularia*: A genus related to but distinct from the existing genus Rivularia of on top of.

Epirobbsia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Robbsia*, An existing genus; *Epirobbsia*: A genus related to but distinct from the existing genus Robbsia of on top of.

Epirobertkochia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Robertkochia*, An existing genus; *Epirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of on top of.

Epirobiginitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Robiginitalea*, An existing genus; *Epirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of on top of.

Epirobiginitomaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Robiginitomaculum*, An existing genus; *Epirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of on top of.

Epirobinsoniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Robinsoniella*, An existing genus; *Epirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of on top of.

Epirochalimaea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rochalimaea*, An existing genus; *Epirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of on top of.

Epirodentibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rodentibacter*, An existing genus; *Epirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of on top of.

Epiroholtiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Roholtiella*, An existing genus; *Epiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of on top of.

Epiromboutsia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Romboutsia*, An existing genus; *Epiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of on top of.

Epiroseateles

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Roseateles*, An existing genus; *Epiroseateles*: A genus related to but distinct from the existing genus Roseateles of on top of.

Epiroseburia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Roseburia*, An existing genus; *Epiroseburia*: A genus related to but distinct from the existing genus Roseburia of on top of.

Epiroseiarcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Roseiarcus*, An existing genus; *Epiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of on top of.

Epiroseibaca

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Roseibaca*, An existing genus; *Epiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of on top of.

Epiroseibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Roseibacillus*, An existing genus; *Epiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of on top of.

Epiroseibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Roseibacterium*, An existing genus; *Epiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of on top of.

Epiroseibacula

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Roseibacula*, An existing genus; *Epiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of on top of.

Epiroseibium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Roseibium*, An existing genus; *Epiroseibium*: A genus related to but distinct from the existing genus Roseibium of on top of.

Epiroseicella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Roseicella*, An existing genus; *Epiroseicella*: A genus related to but distinct from the existing genus Roseicella of on top of.

Epiroseicitreum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Roseicitreum*, An existing genus; *Epiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of on top of.

Epiroseicyclus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Roseicyclus*, An existing genus; *Epiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of on top of.

Epiroseiflexus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Roseiflexus*, An existing genus; *Epiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of on top of.

Epiroseimarinus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Roseimarinus*, An existing genus; *Epiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of on top of.

Epiroseimaritima

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Roseimaritima*, An existing genus; *Epiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of on top of.

Epiroseimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Roseimicrobium*, An existing genus; *Epiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of on top of.

Epiroseinatronobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Roseinatronobacter*, An existing genus; *Epiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of on top of.

Epiroseisalinus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Roseisalinus*, An existing genus; *Epiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of on top of.

Epiroseisolibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Roseisolibacter*, An existing genus; *Epiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of on top of.

Epiroseitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Roseitalea*, An existing genus; *Epiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of on top of.

Epiroseithermus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Roseithermus*, An existing genus; *Epiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of on top of.

Epiroseivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Roseivirga*, An existing genus; *Epiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of on top of.

Epiroseivivax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Roseivivax*, An existing genus; *Epiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of on top of.

Epirosenbergiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Epirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of on top of.

Epiroseobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Roseobacter*, An existing genus; *Epiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of on top of.

Epiroseococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Roseococcus*, An existing genus; *Epiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of on top of.

Epiroseofilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Roseofilum*, An existing genus; *Epiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of on top of.

Epiroseomonas

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Roseomonas*, An existing genus; *Epiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of on top of.

Epiroseospira

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Roseospira*, An existing genus; *Epiroseospira*: A genus related to but distinct from the existing genus Roseospira of on top of.

Epiroseospirillum

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. neut. dim. n. *Roseospirillum*, An existing genus; *Epiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of on top of.

Epiroseovarius

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. masc. n. *Roseovarius*, An existing genus; *Epiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of on top of.

Epirosistilla

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Rosistilla*, An existing genus; *Epirosistilla*: A genus related to but distinct from the existing genus Rosistilla of on top of.

Epirothia

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Rothia*, An existing genus; *Epirothia*: A genus related to but distinct from the existing genus Rothia of on top of.

Epirouxiella

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. dim. n. *Rouxiella*, An existing genus; *Epirouxiella*: A genus related to but distinct from the existing genus Rouxiella of on top of.

Epiruania

Gr. nan preposition *áijŘĭĂÎŕ*, on top of; L. fem. n. *Ruania*, An existing genus; *Epiruania*: A genus related to but distinct from the existing genus Ruania of on top of.

Epirubellimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rubellimicrobium*, An existing genus; *Epirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of on top of.

Epirubeoparvulum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rubeoparvulum*, An existing genus; *Epirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of on top of.

Epirubidibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rubidibacter*, An existing genus; *Epirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of on top of.

Epirubidimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rubidimonas*, An existing genus; *Epirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of on top of.

Epirubinisphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rubinisphaera*, An existing genus; *Epirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of on top of.

Epirubneribacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rubneribacter*, An existing genus; *Epirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of on top of.

Epirubribacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rubribacterium*, An existing genus; *Epirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of on top of.

Epirubricella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rubricella*, An existing genus; *Epirubricella*: A genus related to but distinct from the existing genus Rubricella of on top of.

Epirubricoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rubricoccus*, An existing genus; *Epirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of on top of.

Epirubrimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rubrimonas*, An existing genus; *Epirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of on top of.

Epirubripirellula

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Rubripirellula*, An existing genus; *Epirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of on top of.

Epirubritalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rubritalea*, An existing genus; *Epirubritalea*: A genus related to but distinct from the existing genus Rubritalea of on top of.

Epirubritepida

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rubritepida*, An existing genus; *Epirubritepida*: A genus related to but distinct from the existing genus Rubritepida of on top of.

Epirubrivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Rubrivirga*, An existing genus; *Epirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of on top of.

Epirubrivivax

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rubrivivax*, An existing genus; *Epirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of on top of.

Epirubrobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Rubrobacter*, An existing genus; *Epirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of on top of.

Epirudaea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rudaea*, An existing genus; *Epirudaea*: A genus related to but distinct from the existing genus Rudaea of on top of.

Epirudaeicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rudaeicoccus*, An existing genus; *Epirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of on top of.

Epirudaibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rudaibacter*, An existing genus; *Epirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of on top of.

Epirudanella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Rudanella*, An existing genus; *Epirudanella*: A genus related to but distinct from the existing genus Rudanella of on top of.

Epiruegeria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ruegeria*, An existing genus; *Epiruegeria*: A genus related to but distinct from the existing genus Ruegeria of on top of.

Epirufibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rufibacter*, An existing genus; *Epirufibacter*: A genus related to but distinct from the existing genus Rufibacter of on top of.

Epiruficoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ruficoccus*, An existing genus; *Epiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of on top of.

Epirugamonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rugamonas*, An existing genus; *Epirugamonas*: A genus related to but distinct from the existing genus Rugamonas of on top of.

Epirugosibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rugosibacter*, An existing genus; *Epirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of on top of.

Epirugosimonospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Rugosimonospora*, An existing genus; *Epirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of on top of.

Epiruminiclostridium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Epiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of on top of.

Epiruminobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ruminobacter*, An existing genus; *Epiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of on top of.

Epiruminococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ruminococcus*, An existing genus; *Epiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of on top of.

Epirummeliibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Rummeliibacillus*, An existing genus; *Epirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of on top of.

Epirunella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Runella*, An existing genus; *Epirunella*: A genus related to but distinct from the existing genus Runella of on top of.

Epirurimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Rurimicrobium*, An existing genus; *Epirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of on top of.

Epiruthenibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Ruthenibacterium*, An existing genus; *Epiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of on top of.

Episabulilitoribacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sabulilitoribacter*, An existing genus; *Episabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of on top of.

Episaccharedens

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Saccharedens*, An existing genus; *Episaccharedens*: A genus related to but distinct from the existing genus Saccharedens of on top of.

Episaccharibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Saccharibacillus*, An existing genus; *Episaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of on top of.

Episaccharibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Saccharibacter*, An existing genus; *Episaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of on top of.

Episaccharococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Saccharococcus*, An existing genus; *Episaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of on top of.

Episaccharofermentans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Saccharofermentans*, An existing genus; *Episaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of on top of.

Episaccharolobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Saccharolobus*, An existing genus; *Episaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of on top of.

Episaccharomonospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Saccharomonospora*, An existing genus; *Episaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of on top of.

Episaccharophagus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Saccharophagus*, An existing genus; *Episaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of on top of.

Episaccharopolyspora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Saccharopolyspora*, An existing genus; *Episaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of on top of.

Episaccharospirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Episaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of on top of.

Episaezia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Saezia*, An existing genus; *Episaezia*: A genus related to but distinct from the existing genus Saezia of on top of.

Episalana

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Salana*, An existing genus; *Episalana*: A genus related to but distinct from the existing genus Salana of on top of.

Episalaquimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Salaquimonas*, An existing genus; *Episalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of on top of.

Episalarchaeum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Salarchaeum*, An existing genus; *Episalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of on top of.

Episalegentibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Salegentibacter*, An existing genus; *Episalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of on top of.

Episalibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Salibacillus*, An existing genus; *Episalibacillus*: A genus related to but distinct from the existing genus Salibacillus of on top of.

Episalibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Salibacter*, An existing genus; *Episalibacter*: A genus related to but distinct from the existing genus Salibacter of on top of.

Episalicibibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Salicibibacter*, An existing genus; *Episalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of on top of.

Episalicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Salicola*, An existing genus; *Episalicola*: A genus related to but distinct from the existing genus Salicola of on top of.

Episalilacibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Salilacibacter*, An existing genus; *Episalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of on top of.

Episalileptolyngbya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Salileptolyngbya*, An existing genus; *Episalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of on top of.

Episalimesophilobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Salimesophilobacter*, An existing genus; *Episalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of on top of.

Episalimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Salimicrobium*, An existing genus; *Episalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of on top of.

Episalinactinospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Salinactinospora*, An existing genus; *Episalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of on top of.

Episalinarchaeum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Salinarchaeum*, An existing genus; *Episalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of on top of.

Episalinibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Salinibacillus*, An existing genus; *Episalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of on top of.

Episalinibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Salinibacter*, An existing genus; *Episalinibacter*: A genus related to but distinct from the existing genus Salinibacter of on top of.

Episalinibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Salinibacterium*, An existing genus; *Episalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of on top of.

Episalinibaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Salinibaculum*, An existing genus; *Episalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of on top of.

Episalinibius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Salinibius*, An existing genus; *Episalinibius*: A genus related to but distinct from the existing genus Salinibius of on top of.

Episalinicoccus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Salinicoccus*, An existing genus; *Episalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of on top of.

Episalinicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Salinicola*, An existing genus; *Episalinicola*: A genus related to but distinct from the existing genus Salinicola of on top of.

Episalinifilum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Salinifilum*, An existing genus; *Episalinifilum*: A genus related to but distinct from the existing genus Salinifilum of on top of.

Episalinigranum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Salinigranum*, An existing genus; *Episalinigranum*: A genus related to but distinct from the existing genus Salinigranum of on top of.

Episalinihabitans

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Salinihabitans*, An existing genus; *Episalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of on top of.

Episalinimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Salinimicrobium*, An existing genus; *Episalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of on top of.

Episalinimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Salinimonas*, An existing genus; *Episalinimonas*: A genus related to but distinct from the existing genus Salinimonas of on top of.

Episalininema

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Salininema*, An existing genus; *Episalininema*: A genus related to but distinct from the existing genus Salininema of on top of.

Episaliniradius

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Saliniradius*, An existing genus; *Episaliniradius*: A genus related to but distinct from the existing genus Saliniradius of on top of.

Episalinirepens

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Salinirepens*, An existing genus; *Episalinirepens*: A genus related to but distinct from the existing genus Salinirepens of on top of.

Episalinirubellus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Salinirubellus*, An existing genus; *Episalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of on top of.

Episalinirussus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Salinirussus*, An existing genus; *Episalinirussus*: A genus related to but distinct from the existing genus Salinirussus of on top of.

Episalinisphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Salinisphaera*, An existing genus; *Episalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of on top of.

Episalinispira

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Salinispira*, An existing genus; *Episalinispira*: A genus related to but distinct from the existing genus Salinispira of on top of.

Episalinispirillum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Salinispirillum*, An existing genus; *Episalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of on top of.

Episalinispora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Salinispora*, An existing genus; *Episalinispora*: A genus related to but distinct from the existing genus Salinispora of on top of.

Episalinithrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Salinithrix*, An existing genus; *Episalinithrix*: A genus related to but distinct from the existing genus Salinithrix of on top of.

Episalinivenus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Salinivenus*, An existing genus; *Episalinivenus*: A genus related to but distinct from the existing genus Salinivenus of on top of.

Episalinivibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Salinivibrio*, An existing genus; *Episalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of on top of.

Episalinivirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Salinivirga*, An existing genus; *Episalinivirga*: A genus related to but distinct from the existing genus Salinivirga of on top of.

Episalinovum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Salinovum*, An existing genus; *Episalinovum*: A genus related to but distinct from the existing genus Salinovum of on top of.

Episaliphagus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Saliphagus*, An existing genus; *Episaliphagus*: A genus related to but distinct from the existing genus Saliphagus of on top of.

Episalipiger

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Salipiger*, An existing genus; *Episalipiger*: A genus related to but distinct from the existing genus Salipiger of on top of.

Episalisaeta

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Salisaeta*, An existing genus; *Episalisaeta*: A genus related to but distinct from the existing genus Salisaeta of on top of.

Episalisediminibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Salisediminibacterium*, An existing genus; *Episalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of on top of.

Episaliterribacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Saliterribacillus*, An existing genus; *Episaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of on top of.

Episalmonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Salmonella*, An existing genus; *Episalmonella*: A genus related to but distinct from the existing genus Salmonella of on top of.

Episalsuginibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Salsuginibacillus*, An existing genus; *Episalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of on top of.

Episalsuginimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Salsuginimonas*, An existing genus; *Episalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of on top of.

Episamsonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Samsonia*, An existing genus; *Episamsonia*: A genus related to but distinct from the existing genus Samsonia of on top of.

Episandaracinobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sandaracinobacter*, An existing genus; *Episandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of on top of.

Episandaracinomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Sandaracinomonas*, An existing genus; *Episandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of on top of.

Episandaracinus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sandaracinus*, An existing genus; *Episandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of on top of.

Episandarakinorhabdus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Episandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of on top of.

Episandarakinotalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sandarakinotalea*, An existing genus; *Episandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of on top of.

Episansalvadorimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sansalvadorimonas*, An existing genus; *Episansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of on top of.

Episaonia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Saonia*, An existing genus; *Episaonia*: A genus related to but distinct from the existing genus Saonia of on top of.

Episaprospira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Saprospira*, An existing genus; *Episaprospira*: A genus related to but distinct from the existing genus Saprospira of on top of.

Episarcina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sarcina*, An existing genus; *Episarcina*: A genus related to but distinct from the existing genus Sarcina of on top of.

Episarcobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sarcobium*, An existing genus; *Episarcobium*: A genus related to but distinct from the existing genus Sarcobium of on top of.

Episavagea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Savagea*, An existing genus; *Episavagea*: A genus related to but distinct from the existing genus Savagea of on top of.

Episaxeibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Saxeibacter*, An existing genus; *Episaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of on top of.

Episcandinavium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Scandinavium*, An existing genus; *Episcandinavium*: A genus related to but distinct from the existing genus Scandinavium of on top of.

Episcardovia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Scardovia*, An existing genus; *Episcardovia*: A genus related to but distinct from the existing genus Scardovia of on top of.

Epischaalia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Schaalia*, An existing genus; *Epischaalia*: A genus related to but distinct from the existing genus Schaalia of on top of.

Epischaedlerella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Schaedlerella*, An existing genus; *Epischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of on top of.

Epischineria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Schineria*, An existing genus; *Epischineria*: A genus related to but distinct from the existing genus Schineria of on top of.

Epischlegelella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Schlegelella*, An existing genus; *Epischlegelella*: A genus related to but distinct from the existing genus Schlegelella of on top of.

Epischleiferella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Schleiferella*, An existing genus; *Epischleiferella*: A genus related to but distinct from the existing genus Schleiferella of on top of.

Epischleiferia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Schleiferia*, An existing genus; *Epischleiferia*: A genus related to but distinct from the existing genus Schleiferia of on top of.

Epischleiferilactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Epischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of on top of.

Epischlesneria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Schlesneria*, An existing genus; *Epischlesneria*: A genus related to but distinct from the existing genus Schlesneria of on top of.

Epischnuerera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Schnuerera*, An existing genus; *Epischnuerera*: A genus related to but distinct from the existing genus Schnuerera of on top of.

Epischumannella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Schumannella*, An existing genus; *Epischumannella*: A genus related to but distinct from the existing genus Schumannella of on top of.

Epischwartzia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Schwartzia*, An existing genus; *Epischwartzia*: A genus related to but distinct from the existing genus Schwartzia of on top of.

Episciscionella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Sciscionella*, An existing genus; *Episciscionella*: A genus related to but distinct from the existing genus Sciscionella of on top of.

Episcopulibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Scopulibacillus*, An existing genus; *Episcopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of on top of.

Episcytolyngbya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Scytolyngbya*, An existing genus; *Episcytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of on top of.

Episebaldella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Sebaldella*, An existing genus; *Episebaldella*: A genus related to but distinct from the existing genus Sebaldella of on top of.

Episecundilactobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Secundilactobacillus*, An existing genus; *Episecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of on top of.

Episedimentibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sedimentibacter*, An existing genus; *Episedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of on top of.

Episedimenticola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sedimenticola*, An existing genus; *Episedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of on top of.

Episedimentisphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sedimentisphaera*, An existing genus; *Episedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of on top of.

Episedimentitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sedimentitalea*, An existing genus; *Episedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of on top of.

Episediminibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sediminibacillus*, An existing genus; *Episediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of on top of.

Episediminibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sediminibacter*, An existing genus; *Episediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of on top of.

Episediminibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sediminibacterium*, An existing genus; *Episediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of on top of.

Episediminicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sediminicoccus*, An existing genus; *Episediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of on top of.

Episediminicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sediminicola*, An existing genus; *Episediminicola*: A genus related to but distinct from the existing genus Sediminicola of on top of.

Episediminihabitans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sediminihabitans*, An existing genus; *Episediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of on top of.

Episediminimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sediminimonas*, An existing genus; *Episediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of on top of.

Episediminispirochaeta

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sediminispirochaeta*, An existing genus; *Episediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of on top of.

Episediminitomix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sediminitomix*, An existing genus; *Episediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of on top of.

Episediminivirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sediminivirga*, An existing genus; *Episediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of on top of.

Episegeticoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Segeticoccus*, An existing genus; *Episegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of on top of.

Episegniliparus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Segniliparus*, An existing genus; *Episegniliparus*: A genus related to but distinct from the existing genus Segniliparus of on top of.

Episegnochrobactrum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Segnochrobactrum*, An existing genus; *Episegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of on top of.

Episeinonella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Seinonella*, An existing genus; *Episeinonella*: A genus related to but distinct from the existing genus Seinonella of on top of.

Episejongia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sejongia*, An existing genus; *Episejongia*: A genus related to but distinct from the existing genus Sejongia of on top of.

Episelenihalanaerobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Episelenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of on top of.

Episeleniivibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Seleniivibrio*, An existing genus; *Episeleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of on top of.

Episelenomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Selenomonas*, An existing genus; *Episelenomonas*: A genus related to but distinct from the existing genus Selenomonas of on top of.

Episeliberia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Seliberia*, An existing genus; *Episeliberia*: A genus related to but distinct from the existing genus Seliberia of on top of.

Episellimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sellimonas*, An existing genus; *Episellimonas*: A genus related to but distinct from the existing genus Sellimonas of on top of.

Episenegalimassilia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Senegalimassilia*, An existing genus; *Episenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of on top of.

Episeohaeicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Seohaeicola*, An existing genus; *Episeohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of on top of.

Episeonamhaeicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Seonamhaeicola*, An existing genus; *Episeonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of on top of.

Episeongchinamella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Seongchinamella*, An existing genus; *Episeongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of on top of.

Episerinibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Serinibacter*, An existing genus; *Episerinibacter*: A genus related to but distinct from the existing genus Serinibacter of on top of.

Episerinicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Serinicoccus*, An existing genus; *Episerinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of on top of.

Episerpentinicella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Serpentinicella*, An existing genus; *Episerpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of on top of.

Episerpulina

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Serpulina*, An existing genus; *Episerpulina*: A genus related to but distinct from the existing genus Serpulina of on top of.

Episerratia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Serratia*, An existing genus; *Episerratia*: A genus related to but distinct from the existing genus Serratia of on top of.

Epishackletoniella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Shackletoniella*, An existing genus; *Epishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of on top of.

Episharpea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sharpea*, An existing genus; *Episharpea*: A genus related to but distinct from the existing genus Sharpea of on top of.

Epishewanella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Shewanella*, An existing genus; *Epishewanella*: A genus related to but distinct from the existing genus Shewanella of on top of.

Epishigella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Shigella*, An existing genus; *Epishigella*: A genus related to but distinct from the existing genus Shigella of on top of.

Epishimazuella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Shimazuella*, An existing genus; *Epishimazuella*: A genus related to but distinct from the existing genus Shimazuella of on top of.

Epishimia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Shimia*, An existing genus; *Epishimia*: A genus related to but distinct from the existing genus Shimia of on top of.

Epishimwellia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Shimwellia*, An existing genus; *Epishimwellia*: A genus related to but distinct from the existing genus Shimwellia of on top of.

Epishinella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Shinella*, An existing genus; *Epishinella*: A genus related to but distinct from the existing genus Shinella of on top of.

Epishivajiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Shivajiella*, An existing genus; *Epishivajiella*: A genus related to but distinct from the existing genus Shivajiella of on top of.

Epishuttleworthia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Shuttleworthia*, An existing genus; *Epishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of on top of.

Episiccirubricoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Siccirubricoccus*, An existing genus; *Episiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of on top of.

Episilanimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Silanimonas*, An existing genus; *Episilanimonas*: A genus related to but distinct from the existing genus Silanimonas of on top of.

Episilicibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Silicibacter*, An existing genus; *Episilicibacter*: A genus related to but distinct from the existing genus Silicibacter of on top of.

Episilicimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Silicimonas*, An existing genus; *Episilicimonas*: A genus related to but distinct from the existing genus Silicimonas of on top of.

Episilvanigrella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Silvanigrella*, An existing genus; *Episilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of on top of.

Episilvibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Silvibacterium*, An existing genus; *Episilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of on top of.

Episilvimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Silvimonas*, An existing genus; *Episilvimonas*: A genus related to but distinct from the existing genus Silvimonas of on top of.

Episimiduia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Simiduia*, An existing genus; *Episimiduia*: A genus related to but distinct from the existing genus Simiduia of on top of.

Episimkania

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Simkania*, An existing genus; *Episimkania*: A genus related to but distinct from the existing genus Simkania of on top of.

Episimonsiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Simonsiella*, An existing genus; *Episimonsiella*: A genus related to but distinct from the existing genus Simonsiella of on top of.

Episimplicispira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Simplicispira*, An existing genus; *Episimplicispira*: A genus related to but distinct from the existing genus Simplicispira of on top of.

Episimulacricoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Simulacricoccus*, An existing genus; *Episimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of on top of.

Episingularimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Singularimonas*, An existing genus; *Episingularimonas*: A genus related to but distinct from the existing genus Singularimonas of on top of.

Episingulisphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Singulisphaera*, An existing genus; *Episingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of on top of.

Episinibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sinibacillus*, An existing genus; *Episinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of on top of.

Episinimarinibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sinimarinibacterium*, An existing genus; *Episinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of on top of.

Episinobaca

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sinobaca*, An existing genus; *Episinobaca*: A genus related to but distinct from the existing genus Sinobaca of on top of.

Episinobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sinobacter*, An existing genus; *Episinobacter*: A genus related to but distinct from the existing genus Sinobacter of on top of.

Episinobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sinobacterium*, An existing genus; *Episinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of on top of.

Episinococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sinococcus*, An existing genus; *Episinococcus*: A genus related to but distinct from the existing genus Sinococcus of on top of.

Episinomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sinomicrobium*, An existing genus; *Episinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of on top of.

Episinorhizobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sinorhizobium*, An existing genus; *Episinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of on top of.

Episinosporangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sinosporangium*, An existing genus; *Episinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of on top of.

Episiphonobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Siphonobacter*, An existing genus; *Episiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of on top of.

Episkermanella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Skermanella*, An existing genus; *Episkermanella*: A genus related to but distinct from the existing genus Skermanella of on top of.

Episkermania

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Skermania*, An existing genus; *Episkermania*: A genus related to but distinct from the existing genus Skermania of on top of.

Epislackia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Slackia*, An existing genus; *Epislackia*: A genus related to but distinct from the existing genus Slackia of on top of.

Epismaragdicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Smaragdicoccus*, An existing genus; *Epismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of on top of.

Epismithella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Smithella*, An existing genus; *Epismithella*: A genus related to but distinct from the existing genus Smithella of on top of.

Episneathia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Sneathia*, An existing genus; *Episneathia*: A genus related to but distinct from the existing genus Sneathia of on top of.

Episneathiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Sneathiella*, An existing genus; *Episneathiella*: A genus related to but distinct from the existing genus Sneathiella of on top of.

Episnodgrassella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Snodgrassella*, An existing genus; *Episnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of on top of.

Episnuella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Snuella*, An existing genus; *Episnuella*: A genus related to but distinct from the existing genus Snuella of on top of.

Episodaleptolyngbya

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Episodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of on top of.

Episodalinema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sodalinema*, An existing genus; *Episodalinema*: A genus related to but distinct from the existing genus Sodalinema of on top of.

Episoehngenia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Soehngenia*, An existing genus; *Episoehngenia*: A genus related to but distinct from the existing genus Soehngenia of on top of.

Episolentia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Solentia*, An existing genus; *Episolentia*: A genus related to but distinct from the existing genus Solentia of on top of.

Episolibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Solibacillus*, An existing genus; *Episolibacillus*: A genus related to but distinct from the existing genus Solibacillus of on top of.

Episolimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Solimicrobium*, An existing genus; *Episolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of on top of.

Episolirhodobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Solirhodobacter*, An existing genus; *Episolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of on top of.

Episolirubrobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Solirubrobacter*, An existing genus; *Episolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of on top of.

Episolitalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Solitalea*, An existing genus; *Episolitalea*: A genus related to but distinct from the existing genus Solitalea of on top of.

Episolobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Solobacterium*, An existing genus; *Episolobacterium*: A genus related to but distinct from the existing genus Solobacterium of on top of.

Episoonwooa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Soonwooa*, An existing genus; *Episoonwooa*: A genus related to but distinct from the existing genus Soonwooa of on top of.

Episoortia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Soortia*, An existing genus; *Episoortia*: A genus related to but distinct from the existing genus Soortia of on top of.

Episorangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Sorangium*, An existing genus; *Episorangium*: A genus related to but distinct from the existing genus Sorangium of on top of.

Epispecibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Specibacter*, An existing genus; *Epispecibacter*: A genus related to but distinct from the existing genus Specibacter of on top of.

Epispelaeicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Spelaeicoccus*, An existing genus; *Epispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of on top of.

Epispelaeonaias

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Spelaeonaias*, An existing genus; *Epispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of on top of.

Episphaerimonospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sphaerimonospora*, An existing genus; *Episphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of on top of.

Episphaerisporangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sphaerisporangium*, An existing genus; *Episphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of on top of.

Episphaerobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sphaerobacter*, An existing genus; *Episphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of on top of.

Episphaerocavum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sphaerocavum*, An existing genus; *Episphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of on top of.

Episphaerochaeta

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sphaerochaeta*, An existing genus; *Episphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of on top of.

Episphaerotilus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sphaerotilus*, An existing genus; *Episphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of on top of.

Episphingoaurantiacus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Episphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of on top of.

Episphingobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sphingobacterium*, An existing genus; *Episphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of on top of.

Episphingobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sphingobium*, An existing genus; *Episphingobium*: A genus related to but distinct from the existing genus Sphingobium of on top of.

Episphingomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sphingomicrobium*, An existing genus; *Episphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of on top of.

Episphingomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sphingomonas*, An existing genus; *Episphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of on top of.

Episphingopyxis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sphingopyxis*, An existing genus; *Episphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of on top of.

Episphingorhabdus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sphingorhabdus*, An existing genus; *Episphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of on top of.

Episphingosinicella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sphingosinicella*, An existing genus; *Episphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of on top of.

Episphingosinithalassobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Episphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of on top of.

Epispinactinospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Spinactinospora*, An existing genus; *Epispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of on top of.

Epispirilliplanes

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Spirilliplanes*, An existing genus; *Epispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of on top of.

Epispirillospora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Spirillospora*, An existing genus; *Epispirillospora*: A genus related to but distinct from the existing genus Spirillospora of on top of.

Epispirochaeta

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Spirochaeta*, An existing genus; *Epispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of on top of.

Epispiroplasma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Spiroplasma*, An existing genus; *Epispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of on top of.

Epispirosoma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Spirosoma*, An existing genus; *Epispirosoma*: A genus related to but distinct from the existing genus Spirosoma of on top of.

Epispodiobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Spodiobacter*, An existing genus; *Epispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of on top of.

Epispongiactinospora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Spongiactinospora*, An existing genus; *Epispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of on top of.

Epispongiibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Spongiibacter*, An existing genus; *Epispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of on top of.

Epispongiibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Spongiibacterium*, An existing genus; *Epispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of on top of.

Epispongiiferula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Spongiiferula*, An existing genus; *Epispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of on top of.

Epispongiimicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Spongiimicrobium*, An existing genus; *Epispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of on top of.

Epispongiimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Spongiimonas*, An existing genus; *Epispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of on top of.

Epispongiispira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Spongiispira*, An existing genus; *Epispongiispira*: A genus related to but distinct from the existing genus Spongiispira of on top of.

Epispongiivirga

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Spongiivirga*, An existing genus; *Epispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of on top of.

Epispongitalea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Spongitalea*, An existing genus; *Epispongitalea*: A genus related to but distinct from the existing genus Spongitalea of on top of.

Episporacetigenium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sporacetigenium*, An existing genus; *Episporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of on top of.

Episporanaerobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sporanaerobacter*, An existing genus; *Episporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of on top of.

Episporichthya

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Sporichthya*, An existing genus; *Episporichthya*: A genus related to but distinct from the existing genus Sporichthya of on top of.

Episporobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sporobacter*, An existing genus; *Episporobacter*: A genus related to but distinct from the existing genus Sporobacter of on top of.

Episporobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Sporobacterium*, An existing genus; *Episporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of on top of.

Episporocytophaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Sporocytophaga*, An existing genus; *Episporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of on top of.

Episporohalobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sporohalobacter*, An existing genus; *Episporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of on top of.

Episporolactobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sporolactobacillus*, An existing genus; *Episporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of on top of.

Episporolituus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sporolituus*, An existing genus; *Episporolituus*: A genus related to but distinct from the existing genus Sporolituus of on top of.

Episporosalibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Sporosalibacterium*, An existing genus; *Episporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of on top of.

Episporosarcina

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Sporosarcina*, An existing genus; *Episporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of on top of.

Episporotalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Sporotalea*, An existing genus; *Episporotalea*: A genus related to but distinct from the existing genus Sporotalea of on top of.

Episporotomaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Sporotomaculum*, An existing genus; *Episporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of on top of.

Epistackebrandtia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Stackebrandtia*, An existing genus; *Epistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of on top of.

Epistagnimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Stagnimonas*, An existing genus; *Epistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of on top of.

Epistakelama

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Stakelama*, An existing genus; *Epistakelama*: A genus related to but distinct from the existing genus Stakelama of on top of.

Epistaleya

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Staleya*, An existing genus; *Epistaleya*: A genus related to but distinct from the existing genus Staleya of on top of.

Epistanierella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Stanierella*, An existing genus; *Epistanierella*: A genus related to but distinct from the existing genus Stanierella of on top of.

Epistaphylococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Staphylococcus*, An existing genus; *Epistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of on top of.

Epistaphylospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Staphylospora*, An existing genus; *Epistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of on top of.

Epistaphylothermus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Staphylothermus*, An existing genus; *Epistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of on top of.

Epistappia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Stappia*, An existing genus; *Epistappia*: A genus related to but distinct from the existing genus Stappia of on top of.

Epistarkeya

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Starkeya*, An existing genus; *Epistarkeya*: A genus related to but distinct from the existing genus Starkeya of on top of.

Epistarria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Starria*, An existing genus; *Epistarria*: A genus related to but distinct from the existing genus Starria of on top of.

Epistella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Stella*, An existing genus; *Epistella*: A genus related to but distinct from the existing genus Stella of on top of.

Epistenothermobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Stenothermobacter*, An existing genus; *Epistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of on top of.

Epistenotrophobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Stenotrophobacter*, An existing genus; *Epistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of on top of.

Epistenotrophobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Stenotrophobium*, An existing genus; *Epistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of on top of.

Epistenotrophomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Stenotrophomonas*, An existing genus; *Epistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of on top of.

Epistenoxybacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Stenoxybacter*, An existing genus; *Epistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of on top of.

Episteroidobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Steroidobacter*, An existing genus; *Episteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of on top of.

Episterolibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sterolibacterium*, An existing genus; *Episterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of on top of.

Epistetteria

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Stetteria*, An existing genus; *Epistetteria*: A genus related to but distinct from the existing genus Stetteria of on top of.

Epistigmatella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Stigmatella*, An existing genus; *Epistigmatella*: A genus related to but distinct from the existing genus Stigmatella of on top of.

Epistigonema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Stigonema*, An existing genus; *Epistigonema*: A genus related to but distinct from the existing genus Stigonema of on top of.

Epistomatobaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Stomatobaculum*, An existing genus; *Epistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of on top of.

Epistomatococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Stomatococcus*, An existing genus; *Epistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of on top of.

Epistreptacidiphilus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Streptacidiphilus*, An existing genus; *Epistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of on top of.

Epistreptobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Streptobacillus*, An existing genus; *Epistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of on top of.

Epistreptococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Streptococcus*, An existing genus; *Epistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of on top of.

Epistreptohalobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Streptohalobacillus*, An existing genus; *Epistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of on top of.

Epistreptomonospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Streptomonospora*, An existing genus; *Epistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of on top of.

Epistreptomyces

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Streptomyces*, An existing genus; *Epistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of on top of.

Epistreptosporangium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Streptosporangium*, An existing genus; *Epistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of on top of.

Epistreptoverticillium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Streptoverticillium*, An existing genus; *Epistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of on top of.

Epistygiolobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Stygiolobus*, An existing genus; *Epistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of on top of.

Episubdoligranulum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Subdoligranulum*, An existing genus; *Episubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of on top of.

Episubsaxibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Subsaxibacter*, An existing genus; *Episubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of on top of.

Episubsaximicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Subsaximicrobium*, An existing genus; *Episubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of on top of.

Episuccinatimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Succinatimonas*, An existing genus; *Episuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of on top of.

Episucciniclasticum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Succiniclasticum*, An existing genus; *Episucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of on top of.

Episuccinispira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Succinispira*, An existing genus; *Episuccinispira*: A genus related to but distinct from the existing genus Succinispira of on top of.

Episuccinivibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Succinivibrio*, An existing genus; *Episuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of on top of.

Episufflavibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sufflavibacter*, An existing genus; *Episufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of on top of.

Episuicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Suicoccus*, An existing genus; *Episuicoccus*: A genus related to but distinct from the existing genus Suicoccus of on top of.

Episulfitobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sulfitobacter*, An existing genus; *Episulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of on top of.

Episulfodiicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sulfodiicoccus*, An existing genus; *Episulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of on top of.

Episulfolobus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sulfolobus*, An existing genus; *Episulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of on top of.

Episulfophobococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sulfophobococcus*, An existing genus; *Episulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of on top of.

Episulfuracidifex

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sulfuracidifex*, An existing genus; *Episulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of on top of.

Episulfuricella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sulfuricella*, An existing genus; *Episulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of on top of.

Episulfuricurvum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sulfuricurvum*, An existing genus; *Episulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of on top of.

Episulfuriferula

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Sulfuriferula*, An existing genus; *Episulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of on top of.

Episulfuriflexus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Sulfuriflexus*, An existing genus; *Episulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of on top of.

Episulfurihydrogenibium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Episulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of on top of.

Episulfurisphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Sulfurisphaera*, An existing genus; *Episulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of on top of.

Episulfuritortus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sulfuritortus*, An existing genus; *Episulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of on top of.

Episulfurococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Sulfurococcus*, An existing genus; *Episulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of on top of.

Episulfurospirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Episulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of on top of.

Episulfurovum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Sulfurovum*, An existing genus; *Episulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of on top of.

Episungkyunkwania

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Sungkyunkwania*, An existing genus; *Episungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of on top of.

Episunxiuqinia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Sunxiuqinia*, An existing genus; *Episunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of on top of.

Episuperficieibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Superficieibacter*, An existing genus; *Episuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of on top of.

Episutterella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Sutterella*, An existing genus; *Episutterella*: A genus related to but distinct from the existing genus Sutterella of on top of.

Episuttonella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Suttonella*, An existing genus; *Episuttonella*: A genus related to but distinct from the existing genus Suttonella of on top of.

Episwaminathania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Swaminathania*, An existing genus; *Episwaminathania*: A genus related to but distinct from the existing genus Swaminathania of on top of.

Episwingsia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Swingsia*, An existing genus; *Episwingsia*: A genus related to but distinct from the existing genus Swingsia of on top of.

Episwionibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Swionibacillus*, An existing genus; *Episwionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of on top of.

Episymbiobacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Symbiobacterium*, An existing genus; *Episymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of on top of.

Episymbiotes

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Symbiotes*, An existing genus; *Episymbiotes*: A genus related to but distinct from the existing genus Symbiotes of on top of.

Episynechocystis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Synechocystis*, An existing genus; *Episynechocystis*: A genus related to but distinct from the existing genus Synechocystis of on top of.

Episynergistes

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Synergistes*, An existing genus; *Episynergistes*: A genus related to but distinct from the existing genus Synergistes of on top of.

Episyntrophaceticus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Syntrophaceticus*, An existing genus; *Episyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of on top of.

Episyntrophobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Syntrophobacter*, An existing genus; *Episyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of on top of.

Episyntrophobotulus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Syntrophobotulus*, An existing genus; *Episyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of on top of.

Episyntrophococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Syntrophococcus*, An existing genus; *Episyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of on top of.

Episyntrophomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Syntrophomonas*, An existing genus; *Episyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of on top of.

Episyntrophorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Syntrophorhabdus*, An existing genus; *Episyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of on top of.

Episyntrophospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Syntrophospora*, An existing genus; *Episyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of on top of.

Episyntrophothermus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Syntrophothermus*, An existing genus; *Episyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of on top of.

Episyntrophus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Syntrophus*, An existing genus; *Episyntrophus*: A genus related to but distinct from the existing genus Syntrophus of on top of.

Epitabrizicola

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Tabrizicola*, An existing genus; *Epitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of on top of.

Epitaeania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Taeania*, An existing genus; *Epitaeania*: A genus related to but distinct from the existing genus Taeania of on top of.

Epitaeseokella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Taeseokella*, An existing genus; *Epitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of on top of.

Epitagaea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Tagaea*, An existing genus; *Epitagaea*: A genus related to but distinct from the existing genus Tagaea of on top of.

Epitahibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tahibacter*, An existing genus; *Epitahibacter*: A genus related to but distinct from the existing genus Tahibacter of on top of.

Epitaibaiella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Taibaiella*, An existing genus; *Epitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of on top of.

Epitamaricihabitans

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tamaricihabitans*, An existing genus; *Epitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of on top of.

Epitamilnaduibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tamilnaduibacter*, An existing genus; *Epitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of on top of.

Epitamlana

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Tamlana*, An existing genus; *Epitamlana*: A genus related to but distinct from the existing genus Tamlana of on top of.

Epitamlicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tamlicoccus*, An existing genus; *Epitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of on top of.

Epitangfeifania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Tangfeifania*, An existing genus; *Epitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of on top of.

Epitannerella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Tannerella*, An existing genus; *Epitannerella*: A genus related to but distinct from the existing genus Tannerella of on top of.

Epitanticharoenia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Tanticharoenia*, An existing genus; *Epitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of on top of.

Epitaonella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Taonella*, An existing genus; *Epitaonella*: A genus related to but distinct from the existing genus Taonella of on top of.

Epitapinothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tapinothrix*, An existing genus; *Epitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of on top of.

Epitardiphaga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tardiphaga*, An existing genus; *Epitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of on top of.

Epitateyamaria

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tateyamaria*, An existing genus; *Epitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of on top of.

Epitatlockia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tatlockia*, An existing genus; *Epitatlockia*: A genus related to but distinct from the existing genus Tatlockia of on top of.

Epitatumella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Tatumella*, An existing genus; *Epitatumella*: A genus related to but distinct from the existing genus Tatumella of on top of.

Epitautonia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tautonia*, An existing genus; *Epitautonia*: A genus related to but distinct from the existing genus Tautonia of on top of.

Epitaxeobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Taxeobacter*, An existing genus; *Epitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of on top of.

Epitaylorella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Taylorella*, An existing genus; *Epitaylorella*: A genus related to but distinct from the existing genus Taylorella of on top of.

Epitectibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Tectibacter*, An existing genus; *Epitectibacter*: A genus related to but distinct from the existing genus Tectibacter of on top of.

Epiteichococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Teichococcus*, An existing genus; *Epiteichococcus*: A genus related to but distinct from the existing genus Teichococcus of on top of.

Epitelluria

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Telluria*, An existing genus; *Epitelluria*: A genus related to but distinct from the existing genus Telluria of on top of.

Epitellurimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Tellurimicrobium*, An existing genus; *Epitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of on top of.

Epitellurirhabdus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Tellurirhabdus*, An existing genus; *Epitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of on top of.

Epitelmatobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Telmatobacter*, An existing genus; *Epitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of on top of.

Epitelmatocola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Telmatocola*, An existing genus; *Epitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of on top of.

Epitelmatospirillum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Epitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of on top of.

Epitemperatibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Temperatibacter*, An existing genus; *Epitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of on top of.

Epitenacibaculum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Tenacibaculum*, An existing genus; *Epitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of on top of.

Epitenggerimyces

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tenggerimyces*, An existing genus; *Epitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of on top of.

Epitengunoibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tengunoibacter*, An existing genus; *Epitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of on top of.

Epitenuibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tenuibacillus*, An existing genus; *Epitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of on top of.

Epitepidamorphus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tepidamorphus*, An existing genus; *Epitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of on top of.

Epitepidanaerobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tepidanaerobacter*, An existing genus; *Epitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of on top of.

Epitepidicaulis

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tepidicaulis*, An existing genus; *Epitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of on top of.

Epitepidicella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Tepidicella*, An existing genus; *Epitepidicella*: A genus related to but distinct from the existing genus Tepidicella of on top of.

Epitepidiforma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Tepidiforma*, An existing genus; *Epitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of on top of.

Epitepidimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Tepidimicrobium*, An existing genus; *Epitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of on top of.

Epitepidiphilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Tepidiphilus*, An existing genus; *Epitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of on top of.

Epitepidisphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Tepidisphaera*, An existing genus; *Epitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of on top of.

Epiterasakiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Terasakiella*, An existing genus; *Epiterasakiella*: A genus related to but distinct from the existing genus Terasakiella of on top of.

Epiterasakiispira

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Terasakiispira*, An existing genus; *Epiterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of on top of.

Epiteredinibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Teredinibacter*, An existing genus; *Epiteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of on top of.

Epiterrabacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Terrabacter*, An existing genus; *Epiterrabacter*: A genus related to but distinct from the existing genus Terrabacter of on top of.

Epiterracidiphilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Terracidiphilus*, An existing genus; *Epiterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of on top of.

Epiterracoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Terracoccus*, An existing genus; *Epiterracoccus*: A genus related to but distinct from the existing genus Terracoccus of on top of.

Epiterribacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Terribacillus*, An existing genus; *Epiterribacillus*: A genus related to but distinct from the existing genus Terribacillus of on top of.

Epiterriglobus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Terriglobus*, An existing genus; *Epiterriglobus*: A genus related to but distinct from the existing genus Terriglobus of on top of.

Epiterrilactibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Terrilactibacillus*, An existing genus; *Epiterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of on top of.

Epiterrimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Terrimicrobium*, An existing genus; *Epiterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of on top of.

Epiterrisporobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Terrisporobacter*, An existing genus; *Epiterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of on top of.

Epitersicoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tersicoccus*, An existing genus; *Epitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of on top of.

Epitessaracoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tessaracoccus*, An existing genus; *Epitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of on top of.

Epitestudinibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Testudinibacter*, An existing genus; *Epitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of on top of.

Epitetracoccus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tetracoccus*, An existing genus; *Epitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of on top of.

Epitetragenococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tetragenococcus*, An existing genus; *Epitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of on top of.

Epitetrasphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Tetrasphaera*, An existing genus; *Epitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of on top of.

Epitetrathiobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Tetrathiobacter*, An existing genus; *Epitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of on top of.

Epitexcoconibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Texcoconibacillus*, An existing genus; *Epitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of on top of.

Epithalassobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thalassobacillus*, An existing genus; *Epithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of on top of.

Epithalassobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thalassobacter*, An existing genus; *Epithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of on top of.

Epithalassobaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thalassobaculum*, An existing genus; *Epithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of on top of.

Epithalassobius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thalassobius*, An existing genus; *Epithalassobius*: A genus related to but distinct from the existing genus Thalassobius of on top of.

Epithalassocella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thalassocella*, An existing genus; *Epithalassocella*: A genus related to but distinct from the existing genus Thalassocella of on top of.

Epithalassococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thalassococcus*, An existing genus; *Epithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of on top of.

Epithalassocola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thalassocola*, An existing genus; *Epithalassocola*: A genus related to but distinct from the existing genus Thalassocola of on top of.

Epithalassolituus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thalassolituus*, An existing genus; *Epithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of on top of.

Epithalassomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thalassomonas*, An existing genus; *Epithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of on top of.

Epithalassorhabdomicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Epithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of on top of.

Epithalassorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thalassorhabdus*, An existing genus; *Epithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of on top of.

Epithalassospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thalassospira*, An existing genus; *Epithalassospira*: A genus related to but distinct from the existing genus Thalassospira of on top of.

Epithalassotalea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thalassotalea*, An existing genus; *Epithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of on top of.

Epithauera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thauera*, An existing genus; *Epithauera*: A genus related to but distinct from the existing genus Thauera of on top of.

Epithaumasiovibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thaumasiovibrio*, An existing genus; *Epithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of on top of.

Epithermacetogenium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermacetogenium*, An existing genus; *Epithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of on top of.

Epithermaerobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thermaerobacter*, An existing genus; *Epithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of on top of.

Epithermalkalibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thermalkalibacillus*, An existing genus; *Epithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of on top of.

Epithermanaeromonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermanaeromonas*, An existing genus; *Epithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of on top of.

Epithermanaerothrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermanaerothrix*, An existing genus; *Epithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of on top of.

Epithermanaerovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thermanaerovibrio*, An existing genus; *Epithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of on top of.

Epithermasporomyces

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thermasporomyces*, An existing genus; *Epithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of on top of.

Epithermaurantimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermaurantimonas*, An existing genus; *Epithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of on top of.

Epithermithiobacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thermithiobacillus*, An existing genus; *Epithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of on top of.

Epithermoactinomyces

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermoactinomyces*, An existing genus; *Epithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of on top of.

Epithermoactinospora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermoactinospora*, An existing genus; *Epithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of on top of.

Epithermoanaerobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermoanaerobacter*, An existing genus; *Epithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of on top of.

Epithermoanaerobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Epithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of on top of.

Epithermoanaerobaculum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Epithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of on top of.

Epithermoanaerobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermoanaerobium*, An existing genus; *Epithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of on top of.

Epithermobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermobacillus*, An existing genus; *Epithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of on top of.

Epithermobacteroides

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermobacteroides*, An existing genus; *Epithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of on top of.

Epithermobifida

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermobifida*, An existing genus; *Epithermobifida*: A genus related to but distinct from the existing genus Thermobifida of on top of.

Epithermobispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermobispora*, An existing genus; *Epithermobispora*: A genus related to but distinct from the existing genus Thermobispora of on top of.

Epithermobrachium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Thermobrachium*, An existing genus; *Epithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of on top of.

Epithermocatellispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermocatellispora*, An existing genus; *Epithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of on top of.

Epithermochromatium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Thermochromatium*, An existing genus; *Epithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of on top of.

Epithermocladium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Thermocladium*, An existing genus; *Epithermocladium*: A genus related to but distinct from the existing genus Thermocladium of on top of.

Epithermoclostridium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Epithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of on top of.

Epithermococcoides

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thermococcoides*, An existing genus; *Epithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of on top of.

Epithermococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermococcus*, An existing genus; *Epithermococcus*: A genus related to but distinct from the existing genus Thermococcus of on top of.

Epithermocrinis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermocrinis*, An existing genus; *Epithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of on top of.

Epithermocrispum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermocrispum*, An existing genus; *Epithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of on top of.

Epithermodesulfatator

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermodesulfatator*, An existing genus; *Epithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of on top of.

Epithermodesulfitimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Epithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of on top of.

Epithermodesulfobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Epithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of on top of.

Epithermodesulfobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermodesulfobium*, An existing genus; *Epithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of on top of.

Epithermodesulforhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Epithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of on top of.

Epithermodesulfovibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Epithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of on top of.

Epithermodiscus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermodiscus*, An existing genus; *Epithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of on top of.

Epithermofilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermofilum*, An existing genus; *Epithermofilum*: A genus related to but distinct from the existing genus Thermofilum of on top of.

Epithermoflavifilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermoflavifilum*, An existing genus; *Epithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of on top of.

Epithermoflavimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Epithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of on top of.

Epithermoflexibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermoflexibacter*, An existing genus; *Epithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of on top of.

Epithermoflexus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermoflexus*, An existing genus; *Epithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of on top of.

Epithermogemmatispora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermogemmatispora*, An existing genus; *Epithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of on top of.

Epithermogladius

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermogladius*, An existing genus; *Epithermogladius*: A genus related to but distinct from the existing genus Thermogladius of on top of.

Epithermogutta

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermogutta*, An existing genus; *Epithermogutta*: A genus related to but distinct from the existing genus Thermogutta of on top of.

Epithermogymnomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermogymnomonas*, An existing genus; *Epithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of on top of.

Epithermohalobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermohalobacter*, An existing genus; *Epithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of on top of.

Epithermohydrogenium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermohydrogenium*, An existing genus; *Epithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of on top of.

Epithermoleophilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thermoleophilum*, An existing genus; *Epithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of on top of.

Epithermoleptolyngbya

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Epithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of on top of.

Epithermolithobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermolithobacter*, An existing genus; *Epithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of on top of.

Epithermolongibacillus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thermolongibacillus*, An existing genus; *Epithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of on top of.

Epithermomarinilinea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermomarinilinea*, An existing genus; *Epithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of on top of.

Epithermomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Thermomicrobium*, An existing genus; *Epithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of on top of.

Epithermomonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermomonas*, An existing genus; *Epithermomonas*: A genus related to but distinct from the existing genus Thermomonas of on top of.

Epithermomonospora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thermomonospora*, An existing genus; *Epithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of on top of.

Epithermonema

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Thermonema*, An existing genus; *Epithermonema*: A genus related to but distinct from the existing genus Thermonema of on top of.

Epithermophagus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thermophagus*, An existing genus; *Epithermophagus*: A genus related to but distinct from the existing genus Thermophagus of on top of.

Epithermoplasma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Thermoplasma*, An existing genus; *Epithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of on top of.

Epithermopolyspora

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermopolyspora*, An existing genus; *Epithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of on top of.

Epithermoproteus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermoproteus*, An existing genus; *Epithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of on top of.

Epithermorudis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermorudis*, An existing genus; *Epithermorudis*: A genus related to but distinct from the existing genus Thermorudis of on top of.

Epithermosediminibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermosediminibacter*, An existing genus; *Epithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of on top of.

Epithermosinus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermosinus*, An existing genus; *Epithermosinus*: A genus related to but distinct from the existing genus Thermosinus of on top of.

Epithermosipho

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermosipho*, An existing genus; *Epithermosipho*: A genus related to but distinct from the existing genus Thermosipho of on top of.

Epithermosphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermosphaera*, An existing genus; *Epithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of on top of.

Epithermosporothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thermosporothrix*, An existing genus; *Epithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of on top of.

Epithermostaphylospora

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Thermostaphylospora*, An existing genus; *Epithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of on top of.

Epithermostilla

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Thermostilla*, An existing genus; *Epithermostilla*: A genus related to but distinct from the existing genus Thermostilla of on top of.

Epithermosulfidibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Thermosulfidibacter*, An existing genus; *Epithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of on top of.

Epithermosulfurimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Thermosulfurimonas*, An existing genus; *Epithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of on top of.

Epithermosulfuriphilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Epithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of on top of.

Epithermosyntropha

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Thermosyntropha*, An existing genus; *Epithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of on top of.

Epithermotalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Thermotalea*, An existing genus; *Epithermotalea*: A genus related to but distinct from the existing genus Thermotalea of on top of.

Epithermoterrabacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Thermoterrabacterium*, An existing genus; *Epithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of on top of.

Epithermotoga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Thermotoga*, An existing genus; *Epithermotoga*: A genus related to but distinct from the existing genus Thermotoga of on top of.

Epithermotomaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Thermotomaculum*, An existing genus; *Epithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of on top of.

Epithermotunica

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Thermotunica*, An existing genus; *Epithermotunica*: A genus related to but distinct from the existing genus Thermotunica of on top of.

Epithermovenabulum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Thermovenabulum*, An existing genus; *Epithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of on top of.

Epithermovibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Thermovibrio*, An existing genus; *Epithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of on top of.

Epithermovirga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Thermovirga*, An existing genus; *Epithermovirga*: A genus related to but distinct from the existing genus Thermovirga of on top of.

Epithermovorax

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Thermovorax*, An existing genus; *Epithermovorax*: A genus related to but distinct from the existing genus Thermovorax of on top of.

Epithermovum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Thermovum*, An existing genus; *Epithermovum*: A genus related to but distinct from the existing genus Thermovum of on top of.

Epithermus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thermus*, An existing genus; *Epithermus*: A genus related to but distinct from the existing genus Thermus of on top of.

Epithioalbus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thioalbus*, An existing genus; *Epithioalbus*: A genus related to but distinct from the existing genus Thioalbus of on top of.

Epithioalkalibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thioalkalibacter*, An existing genus; *Epithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of on top of.

Epithioalkalicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thioalkalicoccus*, An existing genus; *Epithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of on top of.

Epithioalkalimicrobium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Epithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of on top of.

Epithioalkalispira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thioalkalispira*, An existing genus; *Epithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of on top of.

Epithioalkalivibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thioalkalivibrio*, An existing genus; *Epithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of on top of.

Epithiobaca

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiobaca*, An existing genus; *Epithiobaca*: A genus related to but distinct from the existing genus Thiobaca of on top of.

Epithiobacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thiobacillus*, An existing genus; *Epithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of on top of.

Epithiobacimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiobacimonas*, An existing genus; *Epithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of on top of.

Epithiobacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thiobacterium*, An existing genus; *Epithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of on top of.

Epithiocapsa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiocapsa*, An existing genus; *Epithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of on top of.

Epithioclava

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thioclava*, An existing genus; *Epithioclava*: A genus related to but distinct from the existing genus Thioclava of on top of.

Epithiococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thiococcus*, An existing genus; *Epithiococcus*: A genus related to but distinct from the existing genus Thiococcus of on top of.

Epithiocystis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiocystis*, An existing genus; *Epithiocystis*: A genus related to but distinct from the existing genus Thiocystis of on top of.

Epithiodictyon

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thiodictyon*, An existing genus; *Epithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of on top of.

Epithiofaba

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiofaba*, An existing genus; *Epithiofaba*: A genus related to but distinct from the existing genus Thiofaba of on top of.

Epithiofilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thiofilum*, An existing genus; *Epithiofilum*: A genus related to but distinct from the existing genus Thiofilum of on top of.

Epithioflavicoccus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thioflavicoccus*, An existing genus; *Epithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of on top of.

Epithioflexithrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thioflexithrix*, An existing genus; *Epithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of on top of.

Epithiofractor

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thiofractor*, An existing genus; *Epithiofractor*: A genus related to but distinct from the existing genus Thiofractor of on top of.

Epithiohalobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thiohalobacter*, An existing genus; *Epithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of on top of.

Epithiohalocapsa

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiohalocapsa*, An existing genus; *Epithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of on top of.

Epithiohalomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiohalomonas*, An existing genus; *Epithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of on top of.

Epithiohalophilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thiohalophilus*, An existing genus; *Epithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of on top of.

Epithiohalorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiohalorhabdus*, An existing genus; *Epithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of on top of.

Epithiohalospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiohalospira*, An existing genus; *Epithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of on top of.

Epithiolamprovum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thiolamprovum*, An existing genus; *Epithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of on top of.

Epithiolapillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thiolapillus*, An existing genus; *Epithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of on top of.

Epithiolinea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiolinea*, An existing genus; *Epithiolinea*: A genus related to but distinct from the existing genus Thiolinea of on top of.

Epithiomargarita

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiomargarita*, An existing genus; *Epithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of on top of.

Epithiomicrorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Epithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of on top of.

Epithiomicrospira

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiomicrospira*, An existing genus; *Epithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of on top of.

Epithiomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiomonas*, An existing genus; *Epithiomonas*: A genus related to but distinct from the existing genus Thiomonas of on top of.

Epithiopedia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiopedia*, An existing genus; *Epithiopedia*: A genus related to but distinct from the existing genus Thiopedia of on top of.

Epithiophaeococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thiophaeococcus*, An existing genus; *Epithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of on top of.

Epithioploca

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thioploca*, An existing genus; *Epithioploca*: A genus related to but distinct from the existing genus Thioploca of on top of.

Epithioprofundum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thioprofundum*, An existing genus; *Epithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of on top of.

Epithiopseudomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thiopseudomonas*, An existing genus; *Epithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of on top of.

Epithioreductor

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Thioreductor*, An existing genus; *Epithioreductor*: A genus related to but distinct from the existing genus Thioreductor of on top of.

Epithiorhodococcus

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thiorhodococcus*, An existing genus; *Epithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of on top of.

Epithiorhodospira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thiorhodospira*, An existing genus; *Epithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of on top of.

Epithiorhodovibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thiorhodovibrio*, An existing genus; *Epithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of on top of.

Epithiosocius

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Thiosocius*, An existing genus; *Epithiosocius*: A genus related to but distinct from the existing genus Thiosocius of on top of.

Epithiosphaera

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thiosphaera*, An existing genus; *Epithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of on top of.

Epithiospira

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thiospira*, An existing genus; *Epithiospira*: A genus related to but distinct from the existing genus Thiospira of on top of.

Epithiospirillum

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. dim. n. *Thiospirillum*, An existing genus; *Epithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of on top of.

Epithiothrix

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Thiothrix*, An existing genus; *Epithiothrix*: A genus related to but distinct from the existing genus Thiothrix of on top of.

Epithiovulum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Thiovulum*, An existing genus; *Epithiovulum*: A genus related to but distinct from the existing genus Thiovulum of on top of.

Epithorsellia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Thorsellia*, An existing genus; *Epithorsellia*: A genus related to but distinct from the existing genus Thorsellia of on top of.

Epitianweitania

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tianweitania*, An existing genus; *Epitianweitania*: A genus related to but distinct from the existing genus Tianweitania of on top of.

Epitibeticola

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Tibeticola*, An existing genus; *Epitibeticola*: A genus related to but distinct from the existing genus Tibeticola of on top of.

Epitildeniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Tildeniella*, An existing genus; *Epitildeniella*: A genus related to but distinct from the existing genus Tildeniella of on top of.

Epitimaviella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Timaviella*, An existing genus; *Epitimaviella*: A genus related to but distinct from the existing genus Timaviella of on top of.

Epitimonella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Timonella*, An existing genus; *Epitimonella*: A genus related to but distinct from the existing genus Timonella of on top of.

Epitindallia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tindallia*, An existing genus; *Epitindallia*: A genus related to but distinct from the existing genus Tindallia of on top of.

Epitissierella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Tissierella*, An existing genus; *Epitissierella*: A genus related to but distinct from the existing genus Tissierella of on top of.

Epitistlia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tistlia*, An existing genus; *Epitistlia*: A genus related to but distinct from the existing genus Tistlia of on top of.

Epitistrella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Tistrella*, An existing genus; *Epitistrella*: A genus related to but distinct from the existing genus Tistrella of on top of.

Epititanospirillum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. dim. n. *Titanospirillum*, An existing genus; *Epititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of on top of.

Epitolumonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tolumonas*, An existing genus; *Epitolumonas*: A genus related to but distinct from the existing genus Tolumonas of on top of.

Epitomitella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Tomitella*, An existing genus; *Epitomitella*: A genus related to but distinct from the existing genus Tomitella of on top of.

Epitonsilliphilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Tonsilliphilus*, An existing genus; *Epitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of on top of.

Epitoxifilum

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Toxifilum*, An existing genus; *Epitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of on top of.

Epitoxopsis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Toxopsis*, An existing genus; *Epitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of on top of.

Epitoxothrix

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Toxothrix*, An existing genus; *Epitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of on top of.

Epitrabulsiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Trabulsiella*, An existing genus; *Epitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of on top of.

Epitranquillimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tranquillimonas*, An existing genus; *Epitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of on top of.

Epitraorella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Traorella*, An existing genus; *Epitraorella*: A genus related to but distinct from the existing genus Traorella of on top of.

Epitreponema

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Treponema*, An existing genus; *Epitreponema*: A genus related to but distinct from the existing genus Treponema of on top of.

Epitrichlorobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Trichlorobacter*, An existing genus; *Epitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of on top of.

Epitrichococcus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Trichococcus*, An existing genus; *Epitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of on top of.

Epitrinickia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Trinickia*, An existing genus; *Epitrinickia*: A genus related to but distinct from the existing genus Trinickia of on top of.

Epitritonibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Tritonibacter*, An existing genus; *Epitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of on top of.

Epitropheryma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Tropheryma*, An existing genus; *Epitropheryma*: A genus related to but distinct from the existing genus Tropheryma of on top of.

Epitropicibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Tropicibacter*, An existing genus; *Epitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of on top of.

Epitropicihabitans

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Tropicihabitans*, An existing genus; *Epitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of on top of.

Epitropicimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tropicimonas*, An existing genus; *Epitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of on top of.

Epitruepera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Truepera*, An existing genus; *Epitruepera*: A genus related to but distinct from the existing genus Truepera of on top of.

Epitrueperella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Trueperella*, An existing genus; *Epitrueperella*: A genus related to but distinct from the existing genus Trueperella of on top of.

Epitsukamurella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Tsukamurella*, An existing genus; *Epitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of on top of.

Epituberibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Tuberibacillus*, An existing genus; *Epituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of on top of.

Epitullyiplasma

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Tullyiplasma*, An existing genus; *Epitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of on top of.

Epitumebacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Tumebacillus*, An existing genus; *Epitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of on top of.

Epitundrisphaera

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tundrisphaera*, An existing genus; *Epitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of on top of.

Epitunicatimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Tunicatimonas*, An existing genus; *Epitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of on top of.

Epituricella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Turicella*, An existing genus; *Epituricella*: A genus related to but distinct from the existing genus Turicella of on top of.

Epituricibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Turicibacter*, An existing genus; *Epituricibacter*: A genus related to but distinct from the existing genus Turicibacter of on top of.

Epituricimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Turicimonas*, An existing genus; *Epituricimonas*: A genus related to but distinct from the existing genus Turicimonas of on top of.

Epiturneriella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Turneriella*, An existing genus; *Epiturneriella*: A genus related to but distinct from the existing genus Turneriella of on top of.

Epituwongella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Tuwongella*, An existing genus; *Epituwongella*: A genus related to but distinct from the existing genus Tuwongella of on top of.

Epiuliginosibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Uliginosibacterium*, An existing genus; *Epiuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of on top of.

Epiulvibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Ulvibacter*, An existing genus; *Epiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of on top of.

Epiulvibacterium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Ulvibacterium*, An existing genus; *Epiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of on top of.

Epiumboniibacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Umboniibacter*, An existing genus; *Epiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of on top of.

Epiumezawaea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Umezawaea*, An existing genus; *Epiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of on top of.

Epiundibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Undibacterium*, An existing genus; *Epiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of on top of.

Epiureaplasma

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Ureaplasma*, An existing genus; *Epiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of on top of.

Epiurechidicola

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Urechidicola*, An existing genus; *Epiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of on top of.

Epiureibacillus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Ureibacillus*, An existing genus; *Epiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of on top of.

Epiurmitella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Urmitella*, An existing genus; *Epiurmitella*: A genus related to but distinct from the existing genus Urmitella of on top of.

Epiursidibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Ursidibacter*, An existing genus; *Epiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of on top of.

Epiuruburuella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Uruburuella*, An existing genus; *Epiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of on top of.

Epivadicella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Vadicella*, An existing genus; *Epivadicella*: A genus related to but distinct from the existing genus Vadicella of on top of.

Epivaginella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Vaginella*, An existing genus; *Epivaginella*: A genus related to but distinct from the existing genus Vaginella of on top of.

Epivaginimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Vaginimicrobium*, An existing genus; *Epivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of on top of.

Epivaginisenegalia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Vaginisenegalia*, An existing genus; *Epivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of on top of.

Epivagococcus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Vagococcus*, An existing genus; *Epivagococcus*: A genus related to but distinct from the existing genus Vagococcus of on top of.

Epivallitalea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Vallitalea*, An existing genus; *Epivallitalea*: A genus related to but distinct from the existing genus Vallitalea of on top of.

Epivampirovibrio

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Vampirovibrio*, An existing genus; *Epivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of on top of.

Epivaribaculum

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Varibaculum*, An existing genus; *Epivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of on top of.

Epivariovorax

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Variovorax*, An existing genus; *Epivariovorax*: A genus related to but distinct from the existing genus Variovorax of on top of.

Epivarunaivibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Varunaivibrio*, An existing genus; *Epivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of on top of.

Epivasilyevaea

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Vasilyevaea*, An existing genus; *Epivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of on top of.

Epiveillonella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Veillonella*, An existing genus; *Epiveillonella*: A genus related to but distinct from the existing genus Veillonella of on top of.

Epivenenivibrio

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Venenivibrio*, An existing genus; *Epivenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of on top of.

Epiventosimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Ventosimonas*, An existing genus; *Epiventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of on top of.

Epiverminephrobacter

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. masc. n. *Verminephrobacter*, An existing genus; *Epiverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of on top of.

Epiverrucomicrobium

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Verrucomicrobium*, An existing genus; *Epiverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of on top of.

Epiverrucosispora

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Verrucosispora*, An existing genus; *Epiverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of on top of.

Epiverticia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Verticia*, An existing genus; *Epiverticia*: A genus related to but distinct from the existing genus Verticia of on top of.

Epiverticiella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Verticiella*, An existing genus; *Epiverticiella*: A genus related to but distinct from the existing genus Verticiella of on top of.

Epivespertiliibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Vespertiliibacter*, An existing genus; *Epivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of on top of.

Epivibrio

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Vibrio*, An existing genus; *Epivibrio*: A genus related to but distinct from the existing genus Vibrio of on top of.

Epivibrionimonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Vibrionimonas*, An existing genus; *Epivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of on top of.

Epivicinamibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Vicinamibacter*, An existing genus; *Epivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of on top of.

Epivicingus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Vicingus*, An existing genus; *Epivicingus*: A genus related to but distinct from the existing genus Vicingus of on top of.

Epivictivallis

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Victivallis*, An existing genus; *Epivictivallis*: A genus related to but distinct from the existing genus Victivallis of on top of.

Epivirgibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Virgibacillus*, An existing genus; *Epivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of on top of.

Epiviridibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Viridibacillus*, An existing genus; *Epiviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of on top of.

Epiviridibacterium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Viridibacterium*, An existing genus; *Epiviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of on top of.

Epivitellibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Vitellibacter*, An existing genus; *Epivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of on top of.

Epivitiosangium

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. neut. n. *Vitiosangium*, An existing genus; *Epivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of on top of.

Epivitreoscilla

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Vitreoscilla*, An existing genus; *Epivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of on top of.

Epivogesella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Vogesella*, An existing genus; *Epivogesella*: A genus related to but distinct from the existing genus Vogesella of on top of.

Epivolcaniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Volcaniella*, An existing genus; *Epivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of on top of.

Epivolucribacter

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Volucribacter*, An existing genus; *Epivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of on top of.

Epivulcanibacillus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Vulcanibacillus*, An existing genus; *Epivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of on top of.

Epivulcaniibacterium

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. neut. n. *Vulcaniibacterium*, An existing genus; *Epivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of on top of.

Epivulcanithermus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Vulcanithermus*, An existing genus; *Epivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of on top of.

Epivulgatibacter

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Vulgatibacter*, An existing genus; *Epivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of on top of.

Epiwaddlia

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Waddlia*, An existing genus; *Epiwaddlia*: A genus related to but distinct from the existing genus Waddlia of on top of.

Epiwandonia

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Wandonia*, An existing genus; *Epiwandonia*: A genus related to but distinct from the existing genus Wandonia of on top of.

Epiwangella

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. dim. n. *Wangella*, An existing genus; *Epiwangella*: A genus related to but distinct from the existing genus Wangella of on top of.

Epiwautersia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Wautersia*, An existing genus; *Epiwautersia*: A genus related to but distinct from the existing genus Wautersia of on top of.

Epiwautersiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Wautersiella*, An existing genus; *Epiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of on top of.

Epiweeksella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Weeksella*, An existing genus; *Epiweeksella*: A genus related to but distinct from the existing genus Weeksella of on top of.

Epiweissella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Weissella*, An existing genus; *Epiweissella*: A genus related to but distinct from the existing genus Weissella of on top of.

Epiwenxinia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Wenxinia*, An existing genus; *Epiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of on top of.

Epiwenyingzhuangia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Wenyingzhuangia*, An existing genus; *Epiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of on top of.

Epiwenzhouxiangella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Epiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of on top of.

Epiwestiellopsis

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Westiellopsis*, An existing genus; *Epiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of on top of.

Epiwigglesworthia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Wigglesworthia*, An existing genus; *Epiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of on top of.

Epiwilliamsia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Williamsia*, An existing genus; *Epiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of on top of.

Epiwilliamsoniiplasma

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. neut. n. *Williamsoniiplasma*, An existing genus; *Epiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of on top of.

Epiwilliamwhitmania

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Williamwhitmania*, An existing genus; *Epiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of on top of.

Epiwinkia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Winkia*, An existing genus; *Epiwinkia*: A genus related to but distinct from the existing genus Winkia of on top of.

Epiwinogradskyella

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. dim. n. *Winogradskyella*, An existing genus; *Epiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of on top of.

Epiwoeseia

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Woeseia*, An existing genus; *Epiwoeseia*: A genus related to but distinct from the existing genus Woeseia of on top of.

Epiwohlfahrtiimonas

Gr. nan preposition *áijŘĬĂÎŕ*, on top of; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Epiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of on top of.

Epiwolbachia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Wolbachia*, An existing genus; *Epiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of on top of.

Epiwolinella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Wolinella*, An existing genus; *Epiwolinella*: A genus related to but distinct from the existing genus Wolinella of on top of.

Epiwolskyella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Wolskyella*, An existing genus; *Epiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of on top of.

Epiwoodsholea

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Woodsholea*, An existing genus; *Epiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of on top of.

Epiwukongibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Wukongibacter*, An existing genus; *Epiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of on top of.

Epixanthobacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Xanthobacter*, An existing genus; *Epixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of on top of.

Epixanthomarina

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Xanthomarina*, An existing genus; *Epixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of on top of.

Epixanthomonas

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Xanthomonas*, An existing genus; *Epixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of on top of.

Epixanthovirga

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Xanthovirga*, An existing genus; *Epixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of on top of.

Epixenophilus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Xenophilus*, An existing genus; *Epixenophilus*: A genus related to but distinct from the existing genus Xenophilus of on top of.

Epixenorhabdus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Xenorhabdus*, An existing genus; *Epixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of on top of.

Epixiangella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Xiangella*, An existing genus; *Epixiangella*: A genus related to but distinct from the existing genus Xiangella of on top of.

Epixinfangfangia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Xinfangfangia*, An existing genus; *Epixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of on top of.

Epixuhuaishuia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Xuhuaishuia*, An existing genus; *Epixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of on top of.

Epixylanibacillus

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Xylanibacillus*, An existing genus; *Epixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of on top of.

Epixylanibacter

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. masc. n. *Xylanibacter*, An existing genus; *Epixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of on top of.

Epixylanibacterium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Xylanibacterium*, An existing genus; *Epixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of on top of.

Epixylanimicrobium

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. neut. n. *Xylanimicrobium*, An existing genus; *Epixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of on top of.

Epixylanimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Xylanimonas*, An existing genus; *Epixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of on top of.

Epixylanivirga

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Xylanivirga*, An existing genus; *Epixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of on top of.

Epixylella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Xylella*, An existing genus; *Epixylella*: A genus related to but distinct from the existing genus Xylella of on top of.

Epixylophilus

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Xylophilus*, An existing genus; *Epixylophilus*: A genus related to but distinct from the existing genus Xylophilus of on top of.

Epiyangia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Yangia*, An existing genus; *Epiyangia*: A genus related to but distinct from the existing genus Yangia of on top of.

Epiyania

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Yania*, An existing genus; *Epiyania*: A genus related to but distinct from the existing genus Yania of on top of.

Epiyaniella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Yaniella*, An existing genus; *Epiyaniella*: A genus related to but distinct from the existing genus Yaniella of on top of.

Epiyeosuana

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Yeosuana*, An existing genus; *Epiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of on top of.

Epiyersinia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Yersinia*, An existing genus; *Epiyersinia*: A genus related to but distinct from the existing genus Yersinia of on top of.

Epiyimella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Yimella*, An existing genus; *Epiyimella*: A genus related to but distinct from the existing genus Yimella of on top of.

Epiyinghuangia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Yinghuangia*, An existing genus; *Epiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of on top of.

Epiyokenella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Yokenella*, An existing genus; *Epiyokenella*: A genus related to but distinct from the existing genus Yokenella of on top of.

Epiyonedaella

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. dim. n. *Yonedaella*, An existing genus; *Epiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of on top of.

Epiyonghaparkia

Gr. nan preposition *áijŘÏĂÎŕ*, on top of; L. fem. n. *Yonghaparkia*, An existing genus; *Epiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of on top of.

Epiyoonia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Yoonia*, An existing genus; *Epiyoonia*: A genus related to but distinct from the existing genus Yoonia of on top of.

Epiyouhaiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Youhaiella*, An existing genus; *Epiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of on top of.

Epiyoungiibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Youngiibacter*, An existing genus; *Epiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of on top of.

Epiyoungimonas

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Youngimonas*, An existing genus; *Epiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of on top of.

Epiyuhushiella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Yuhushiella*, An existing genus; *Epiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of on top of.

Epizavarzinella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zavarzinella*, An existing genus; *Epizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of on top of.

Epizavarzinia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Zavarzinia*, An existing genus; *Epizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of on top of.

Epizeaxanthinibacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Epizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of on top of.

Epizehria

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Zehria*, An existing genus; *Epizehria*: A genus related to but distinct from the existing genus Zehria of on top of.

Epizestosphaera

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Zestosphaera*, An existing genus; *Epizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of on top of.

Epizhangella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zhangella*, An existing genus; *Epizhangella*: A genus related to but distinct from the existing genus Zhangella of on top of.

Epizhaonella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zhaonella*, An existing genus; *Epizhaonella*: A genus related to but distinct from the existing genus Zhaonella of on top of.

Epizhengella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zhengella*, An existing genus; *Epizhengella*: A genus related to but distinct from the existing genus Zhengella of on top of.

Epizhihengliuella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Epizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of on top of.

Epizhizhongheella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Epizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of on top of.

Epizhongshania

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Zhongshania*, An existing genus; *Epizhongshania*: A genus related to but distinct from the existing genus Zhongshania of on top of.

Epizhouia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Zhouia*, An existing genus; *Epizhouia*: A genus related to but distinct from the existing genus Zhouia of on top of.

Epizimmermannella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zimmermannella*, An existing genus; *Epizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of on top of.

Epizobellella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zobellella*, An existing genus; *Epizobellella*: A genus related to but distinct from the existing genus Zobellella of on top of.

Epizobellia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Zobellia*, An existing genus; *Epizobellia*: A genus related to but distinct from the existing genus Zobellia of on top of.

Epizoogloea

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Zoogloea*, An existing genus; *Epizoogloea*: A genus related to but distinct from the existing genus Zoogloea of on top of.

Epizooshikella

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. dim. n. *Zooshikella*, An existing genus; *Epizooshikella*: A genus related to but distinct from the existing genus Zooshikella of on top of.

Epizunongwangia

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. fem. n. *Zunongwangia*, An existing genus; *Epizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of on top of.

Epizymobacter

Gr. nan preposition *áijŘïĂÎŕ*, on top of; L. masc. n. *Zymobacter*, An existing genus; *Epizymobacter*: A genus related to but distinct from the existing genus Zymobacter of on top of.

Epizymomonas

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. fem. n. *Zymomonas*, An existing genus; *Epizymomonas*: A genus related to but distinct from the existing genus Zymomonas of on top of.

Epizymophilus

Gr. nan preposition *áijŘĬĂĬŕ*, on top of; L. masc. n. *Zymophilus*, An existing genus; *Epizymophilus*: A genus related to but distinct from the existing genus Zymophilus of on top of.

Extraabditibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Abditibacterium*, An existing genus; *Extraabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of beyond.

Extraabiotrophia

L. nan preposition *extra*, beyond; L. fem. n. *Abiotrophia*, An existing genus; *Extraabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of beyond.

Extraabsicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Absicoccus*, An existing genus; *Extraabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of beyond.

Extraabsiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Absiella*, An existing genus; *Extraabsiella*: A genus related to but distinct from the existing genus Absiella of beyond.

Extraabyssibacter

L. nan preposition *extra*, beyond; L. masc. n. *Abyssibacter*, An existing genus; *Extraabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of beyond.

Extraabyssicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Abyssicoccus*, An existing genus; *Extraabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of beyond.

Extraabyssisolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Abyssisolibacter*, An existing genus; *Extraabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of beyond.

Extraabyssivirga

L. nan preposition *extra*, beyond; L. fem. n. *Abyssivirga*, An existing genus; *Extraabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of beyond.

Extraacanthopleuribacter

L. nan preposition *extra*, beyond; L. masc. n. *Acanthopleuribacter*, An existing genus; *Extraacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of beyond.

Extraacaricomes

L. nan preposition *extra*, beyond; L. masc. n. *Acaricomes*, An existing genus; *Extraacaricomes*: A genus related to but distinct from the existing genus Acaricomes of beyond.

Extraacaryochloris

L. nan preposition *extra*, beyond; L. fem. n. *Acaryochloris*, An existing genus; *Extraacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of beyond.

Extraacetanaerobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Acetanaerobacterium*, An existing genus; *Extraacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of beyond.

Extraacetatifactor

L. nan preposition *extra*, beyond; L. masc. n. *Acetatifactor*, An existing genus; *Extraacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of beyond.

Extraacetilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Acetilactobacillus*, An existing genus; *Extraacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of beyond.

Extraacetitomaculum

L. nan preposition *extra*, beyond; L. neut. n. *Acetitomaculum*, An existing genus; *Extraacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of beyond.

Extraacetivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Acetivibrio*, An existing genus; *Extraacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of beyond.

Extraacetoanaerobium

L. nan preposition *extra*, beyond; L. neut. n. *Acetoanaerobium*, An existing genus; *Extraacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of beyond.

Extraacetobacter

L. nan preposition *extra*, beyond; L. masc. n. *Acetobacter*, An existing genus; *Extraacetobacter*: A genus related to but distinct from the existing genus Acetobacter of beyond.

Extraacetobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Acetobacterium*, An existing genus; *Extraacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of beyond.

Extraacetobacteroides

L. nan preposition *extra*, beyond; L. masc. n. *Acetobacteroides*, An existing genus; *Extraacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of beyond.

Extraacetofilamentum

L. nan preposition *extra*, beyond; L. neut. n. *Acetofilamentum*, An existing genus; *Extraacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of beyond.

Extraacetogenium

L. nan preposition *extra*, beyond; L. neut. n. *Acetogenium*, An existing genus; *Extraacetogenium*: A genus related to but distinct from the existing genus Acetogenium of beyond.

Extraacetohalobium

L. nan preposition *extra*, beyond; L. neut. n. *Acetohalobium*, An existing genus; *Extraacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of beyond.

Extraacetomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Acetomicrobium*, An existing genus; *Extraacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of beyond.

Extraacetonema

L. nan preposition *extra*, beyond; L. neut. n. *Acetonema*, An existing genus; *Extraacetonema*: A genus related to but distinct from the existing genus Acetonema of beyond.

Extraacetothermus

L. nan preposition *extra*, beyond; L. masc. n. *Acetothermus*, An existing genus; *Extraacetothermus*: A genus related to but distinct from the existing genus Acetothermus of beyond.

Extraacholeplasma

L. nan preposition *extra*, beyond; L. neut. n. *Acholeplasma*, An existing genus; *Extraacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of beyond.

Extraachromatium

L. nan preposition *extra*, beyond; L. neut. n. *Achromatium*, An existing genus; *Extraachromatium*: A genus related to but distinct from the existing genus Achromatium of beyond.

Extraachromobacter

L. nan preposition *extra*, beyond; L. masc. n. *Achromobacter*, An existing genus; *Extraachromobacter*: A genus related to but distinct from the existing genus Achromobacter of beyond.

Extraacidaminobacter

L. nan preposition *extra*, beyond; L. masc. n. *Acidaminobacter*, An existing genus; *Extraacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of beyond.

Extraacidaminococcus

L. nan preposition *extra*, beyond; L. masc. n. *Acidaminococcus*, An existing genus; *Extraacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of beyond.

Extraacidianus

L. nan preposition *extra*, beyond; L. masc. n. *Acidianus*, An existing genus; *Extraacidianus*: A genus related to but distinct from the existing genus Acidianus of beyond.

Extraacidibrevibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Acidibrevibacterium*, An existing genus; *Extraacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of beyond.

Extraacidicaldus

L. nan preposition *extra*, beyond; L. masc. n. *Acidicaldus*, An existing genus; *Extraacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of beyond.

Extraacidicapsa

L. nan preposition *extra*, beyond; L. fem. n. *Acidicapsa*, An existing genus; *Extraacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of beyond.

Extraacidiferrimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Extraacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of beyond.

Extraacidiferrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Acidiferrobacter*, An existing genus; *Extraacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of beyond.

Extraacidihalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Acidihalobacter*, An existing genus; *Extraacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of beyond.

Extraacidilobus

L. nan preposition *extra*, beyond; L. masc. n. *Acidilobus*, An existing genus; *Extraacidilobus*: A genus related to but distinct from the existing genus Acidilobus of beyond.

Extraacidimangrovimonas

L. nan preposition *extra*, beyond; L. fem. n. *Acidimangrovimonas*, An existing genus; *Extraacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of beyond.

Extraacidimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Acidimicrobium*, An existing genus; *Extraacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of beyond.

Extraacidiphilium

L. nan preposition *extra*, beyond; L. neut. n. *Acidiphilium*, An existing genus; *Extraacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of beyond.

Extraacidiplasma

L. nan preposition *extra*, beyond; L. neut. n. *Acidiplasma*, An existing genus; *Extraacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of beyond.

Extraacidipropionibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Acidipropionibacterium*, An existing genus; *Extraacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of beyond.

Extraacidisarcina

L. nan preposition *extra*, beyond; L. fem. n. *Acidisarcina*, An existing genus; *Extraacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of beyond.

Extraacidisoma

L. nan preposition *extra*, beyond; L. neut. n. *Acidisoma*, An existing genus; *Extraacidisoma*: A genus related to but distinct from the existing genus Acidisoma of beyond.

Extraacidisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Acidisphaera*, An existing genus; *Extraacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of beyond.

Extraacidithiobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Acidithiobacillus*, An existing genus; *Extraacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of beyond.

Extraacidithrix

L. nan preposition *extra*, beyond; L. fem. n. *Acidithrix*, An existing genus; *Extraacidithrix*: A genus related to but distinct from the existing genus Acidithrix of beyond.

Extraacidocella

L. nan preposition *extra*, beyond; L. fem. n. *Acidocella*, An existing genus; *Extraacidocella*: A genus related to but distinct from the existing genus Acidocella of beyond.

Extraacidovorax

L. nan preposition *extra*, beyond; L. masc. n. *Acidovorax*, An existing genus; *Extraacidovorax*: A genus related to but distinct from the existing genus Acidovorax of beyond.

Extraacinetobacter

L. nan preposition *extra*, beyond; L. masc. n. *Acinetobacter*, An existing genus; *Extraacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of beyond.

Extraacrocarpospora

L. nan preposition *extra*, beyond; L. fem. n. *Acrocarpospora*, An existing genus; *Extraacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of beyond.

Extraactibacter

L. nan preposition *extra*, beyond; L. masc. n. *Actibacter*, An existing genus; *Extraactibacter*: A genus related to but distinct from the existing genus Actibacter of beyond.

Extraactibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Actibacterium*, An existing genus; *Extraactibacterium*: A genus related to but distinct from the existing genus Actibacterium of beyond.

Extraactimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Actimicrobium*, An existing genus; *Extraactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of beyond.

Extraactinaurispora

L. nan preposition *extra*, beyond; L. fem. n. *Actinaurispora*, An existing genus; *Extraactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of beyond.

Extraactinoallomurus

L. nan preposition *extra*, beyond; L. masc. n. *Actinoallomurus*, An existing genus; *Extraactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of beyond.

Extraactinobispora

L. nan preposition *extra*, beyond; L. fem. n. *Actinobispora*, An existing genus; *Extraactinobispora*: A genus related to but distinct from the existing genus Actinobispora of beyond.

Extraactinocatenispora

L. nan preposition *extra*, beyond; L. fem. n. *Actinocatenispora*, An existing genus; *Extraactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of beyond.

Extraactinocorallia

L. nan preposition *extra*, beyond; L. fem. n. *Actinocorallia*, An existing genus; *Extraactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of beyond.

Extraactinocrinis

L. nan preposition *extra*, beyond; L. masc. n. *Actinocrinis*, An existing genus; *Extraactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of beyond.

Extraactinocrispum

L. nan preposition *extra*, beyond; L. neut. n. *Actinocrispum*, An existing genus; *Extraactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of beyond.

Extraactinokineospora

L. nan preposition *extra*, beyond; L. fem. n. *Actinokineospora*, An existing genus; *Extraactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of beyond.

Extraactinomadura

L. nan preposition *extra*, beyond; L. fem. n. *Actinomadura*, An existing genus; *Extraactinomadura*: A genus related to but distinct from the existing genus Actinomadura of beyond.

Extraactinomarinicola

L. nan preposition *extra*, beyond; L. fem. n. *Actinomarinicola*, An existing genus; *Extraactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of beyond.

Extraactinomyces

L. nan preposition *extra*, beyond; L. masc. n. *Actinomyces*, An existing genus; *Extraactinomyces*: A genus related to but distinct from the existing genus Actinomyces of beyond.

Extraactinomycetospora

L. nan preposition *extra*, beyond; L. fem. n. *Actinomycetospora*, An existing genus; *Extraactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of beyond.

Extraactinophytocola

L. nan preposition *extra*, beyond; L. masc. n. *Actinophytocola*, An existing genus; *Extraactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of beyond.

Extraactinoplanes

L. nan preposition *extra*, beyond; L. masc. n. *Actinoplanes*, An existing genus; *Extraactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of beyond.

Extraactinopolymorpha

L. nan preposition *extra*, beyond; L. fem. n. *Actinopolymorpha*, An existing genus; *Extraactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of beyond.

Extraactinopolyspora

L. nan preposition *extra*, beyond; L. fem. n. *Actinopolyspora*, An existing genus; *Extraactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of beyond.

Extraactinorectispora

L. nan preposition *extra*, beyond; L. fem. n. *Actinorectispora*, An existing genus; *Extraactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of beyond.

Extraactinorhabdospora

L. nan preposition *extra*, beyond; L. fem. n. *Actinorhabdospora*, An existing genus; *Extraactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of beyond.

Extraactinorugispora

L. nan preposition *extra*, beyond; L. fem. n. *Actinorugispora*, An existing genus; *Extraactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of beyond.

Extraactinospica

L. nan preposition *extra*, beyond; L. fem. n. *Actinospica*, An existing genus; *Extraactinospica*: A genus related to but distinct from the existing genus Actinospica of beyond.

Extraactinosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Actinosporangium*, An existing genus; *Extraactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of beyond.

Extraactinosynnema

L. nan preposition *extra*, beyond; L. neut. n. *Actinosynnema*, An existing genus; *Extraactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of beyond.

Extraactinotalea

L. nan preposition *extra*, beyond; L. fem. n. *Actinotalea*, An existing genus; *Extraactinotalea*: A genus related to but distinct from the existing genus Actinotalea of beyond.

Extraactinotignum

L. nan preposition *extra*, beyond; L. neut. n. *Actinotignum*, An existing genus; *Extraactinotignum*: A genus related to but distinct from the existing genus Actinotignum of beyond.

Extraacutalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Acutalibacter*, An existing genus; *Extraacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of beyond.

Extraacuticoccus

L. nan preposition *extra*, beyond; L. masc. n. *Acuticoccus*, An existing genus; *Extraacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of beyond.

Extraadhaeribacter

L. nan preposition *extra*, beyond; L. masc. n. *Adhaeribacter*, An existing genus; *Extraadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of beyond.

Extraadlercreutzia

L. nan preposition *extra*, beyond; L. fem. n. *Adlercreutzia*, An existing genus; *Extraadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of beyond.

Extraadvenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Advenella*, An existing genus; *Extraadvenella*: A genus related to but distinct from the existing genus Advenella of beyond.

Extraaegyptianella

L. nan preposition *extra*, beyond; L. fem. n. *Aegyptianella*, An existing genus; *Extraaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of beyond.

Extraaequoribacter

L. nan preposition *extra*, beyond; L. masc. n. *Aequoribacter*, An existing genus; *Extraaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of beyond.

Extraaequorivita

L. nan preposition *extra*, beyond; L. fem. n. *Aequorivita*, An existing genus; *Extraaequorivita*: A genus related to but distinct from the existing genus Aequorivita of beyond.

Extraaeribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Aeribacillus*, An existing genus; *Extraaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of beyond.

Extraaeriscardovia

L. nan preposition *extra*, beyond; L. fem. n. *Aeriscardovia*, An existing genus; *Extraaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of beyond.

Extraaerococcus

L. nan preposition *extra*, beyond; L. masc. n. *Aerococcus*, An existing genus; *Extraaerococcus*: A genus related to but distinct from the existing genus Aerococcus of beyond.

Extraaeromicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Aeromicrobium*, An existing genus; *Extraaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of beyond.

Extraaeropyrum

L. nan preposition *extra*, beyond; L. neut. n. *Aeropyrum*, An existing genus; *Extraaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of beyond.

Extraaerosakkonema

L. nan preposition *extra*, beyond; L. neut. n. *Aerosakkonema*, An existing genus; *Extraaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of beyond.

Extraaestuariibacter

L. nan preposition *extra*, beyond; L. masc. n. *Aestuariibacter*, An existing genus; *Extraaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of beyond.

Extraaestuariibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Aestuariibaculum*, An existing genus; *Extraaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of beyond.

Extraaestuariibius

L. nan preposition *extra*, beyond; L. masc. n. *Aestuariibius*, An existing genus; *Extraaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of beyond.

Extraaestuariicella

L. nan preposition *extra*, beyond; L. fem. n. *Aestuariicella*, An existing genus; *Extraaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of beyond.

Extraaestuariicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Aestuariicoccus*, An existing genus; *Extraaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of beyond.

Extraaestuariicola

L. nan preposition *extra*, beyond; L. masc. n. *Aestuariicola*, An existing genus; *Extraaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of beyond.

Extraaestuariihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Aestuariihabitans*, An existing genus; *Extraaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of beyond.

Extraaestuariimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Aestuariimicrobium*, An existing genus; *Extraaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of beyond.

Extraaestuariirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Aestuariirhabdus*, An existing genus; *Extraaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of beyond.

Extraaestuariisphingobium

L. nan preposition *extra*, beyond; L. neut. n. *Aestuariisphingobium*, An existing genus; *Extraaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of beyond.

Extraaestuariivirga

L. nan preposition *extra*, beyond; L. fem. n. *Aestuariivirga*, An existing genus; *Extraaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of beyond.

Extraaestuariivita

L. nan preposition *extra*, beyond; L. fem. n. *Aestuariivita*, An existing genus; *Extraaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of beyond.

Extraaestuarium

L. nan preposition *extra*, beyond; L. neut. n. *Aestuarium*, An existing genus; *Extraaestuarium*: A genus related to but distinct from the existing genus Aestuarium of beyond.

Extraaetherobacter

L. nan preposition *extra*, beyond; L. masc. n. *Aetherobacter*, An existing genus; *Extraaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of beyond.

Extraafifella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Afifella*, An existing genus; *Extraafifella*: A genus related to but distinct from the existing genus Afifella of beyond.

Extraafipia

L. nan preposition *extra*, beyond; L. fem. n. *Afipia*, An existing genus; *Extraafipia*: A genus related to but distinct from the existing genus Afipia of beyond.

Extraagaribacter

L. nan preposition *extra*, beyond; L. masc. n. *Agaribacter*, An existing genus; *Extraagaribacter*: A genus related to but distinct from the existing genus Agaribacter of beyond.

Extraagaribacterium

L. nan preposition *extra*, beyond; L. neut. n. *Agaribacterium*, An existing genus; *Extraagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of beyond.

Extraagaricicola

L. nan preposition *extra*, beyond; L. masc. n. *Agaricicola*, An existing genus; *Extraagaricicola*: A genus related to but distinct from the existing genus Agaricicola of beyond.

Extraagarilytica

L. nan preposition *extra*, beyond; L. fem. n. *Agarilytica*, An existing genus; *Extraagarilytica*: A genus related to but distinct from the existing genus Agarilytica of beyond.

Extraagarivorans

L. nan preposition *extra*, beyond; L. masc. n. *Agarivorans*, An existing genus; *Extraagarivorans*: A genus related to but distinct from the existing genus Agarivorans of beyond.

Extraagathobacter

L. nan preposition *extra*, beyond; L. masc. n. *Agathobacter*, An existing genus; *Extraagathobacter*: A genus related to but distinct from the existing genus Agathobacter of beyond.

Extraagathobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Agathobaculum*, An existing genus; *Extraagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of beyond.

Extraaggregatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Aggregatibacter*, An existing genus; *Extraaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of beyond.

Extraaggregatilinea

L. nan preposition *extra*, beyond; L. fem. n. *Aggregatilinea*, An existing genus; *Extraaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of beyond.

Extraaggregicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Aggregicoccus*, An existing genus; *Extraaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of beyond.

Extraagitococcus

L. nan preposition *extra*, beyond; L. masc. n. *Agitococcus*, An existing genus; *Extraagitococcus*: A genus related to but distinct from the existing genus Agitococcus of beyond.

Extraagreia

L. nan preposition *extra*, beyond; L. fem. n. *Agreia*, An existing genus; *Extraagreia*: A genus related to but distinct from the existing genus Agreia of beyond.

Extraagrilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Agrilactobacillus*, An existing genus; *Extraagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of beyond.

Extraagrobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Agrobacterium*, An existing genus; *Extraagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of beyond.

Extraagrococcus

L. nan preposition *extra*, beyond; L. masc. n. *Agrococcus*, An existing genus; *Extraagrococcus*: A genus related to but distinct from the existing genus Agrococcus of beyond.

Extraagromonas

L. nan preposition *extra*, beyond; L. fem. n. *Agromonas*, An existing genus; *Extraagromonas*: A genus related to but distinct from the existing genus Agromonas of beyond.

Extraagromyces

L. nan preposition *extra*, beyond; L. masc. n. *Agromyces*, An existing genus; *Extraagromyces*: A genus related to but distinct from the existing genus Agromyces of beyond.

Extraahniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Ahniella*, An existing genus; *Extraahniella*: A genus related to but distinct from the existing genus Ahniella of beyond.

Extraahrensia

L. nan preposition *extra*, beyond; L. fem. n. *Ahrensia*, An existing genus; *Extraahrensia*: A genus related to but distinct from the existing genus Ahrensia of beyond.

Extraaidingibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Aidingibacillus*, An existing genus; *Extraaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of beyond.

Extraaidingimonas

L. nan preposition *extra*, beyond; L. fem. n. *Aidingimonas*, An existing genus; *Extraaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of beyond.

Extraakkermansia

L. nan preposition *extra*, beyond; L. fem. n. *Akkermansia*, An existing genus; *Extraakkermansia*: A genus related to but distinct from the existing genus Akkermansia of beyond.

Extraalbertania

L. nan preposition *extra*, beyond; L. fem. n. *Albertania*, An existing genus; *Extraalbertania*: A genus related to but distinct from the existing genus Albertania of beyond.

Extraalbibacter

L. nan preposition *extra*, beyond; L. masc. n. *Albibacter*, An existing genus; *Extraalbibacter*: A genus related to but distinct from the existing genus Albibacter of beyond.

Extraalbibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Albibacterium*, An existing genus; *Extraalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of beyond.

Extraalbidiferax

L. nan preposition *extra*, beyond; L. masc. n. *Albidiferax*, An existing genus; *Extraalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of beyond.

Extraalbidovulum

L. nan preposition *extra*, beyond; L. neut. n. *Albidovulum*, An existing genus; *Extraalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of beyond.

Extraalbimonas

L. nan preposition *extra*, beyond; L. fem. n. *Albimonas*, An existing genus; *Extraalbimonas*: A genus related to but distinct from the existing genus Albimonas of beyond.

Extraalbirhodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Albirhodobacter*, An existing genus; *Extraalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of beyond.

Extraalbrightia

L. nan preposition *extra*, beyond; L. fem. n. *Albrightia*, An existing genus; *Extraalbrightia*: A genus related to but distinct from the existing genus Albrightia of beyond.

Extraalcaligenes

L. nan preposition *extra*, beyond; L. masc. n. *Alcaligenes*, An existing genus; *Extraalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of beyond.

Extraalcanivorax

L. nan preposition *extra*, beyond; L. masc. n. *Alcanivorax*, An existing genus; *Extraalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of beyond.

Extraaldersonia

L. nan preposition *extra*, beyond; L. fem. n. *Aldersonia*, An existing genus; *Extraaldersonia*: A genus related to but distinct from the existing genus Aldersonia of beyond.

Extraalgibacter

L. nan preposition *extra*, beyond; L. masc. n. *Algibacter*, An existing genus; *Extraalgibacter*: A genus related to but distinct from the existing genus Algibacter of beyond.

Extraalgicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Algicoccus*, An existing genus; *Extraalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of beyond.

Extraalgicola

L. nan preposition *extra*, beyond; L. fem. n. *Algicola*, An existing genus; *Extraalgicola*: A genus related to but distinct from the existing genus Algicola of beyond.

Extraalgihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Algihabitans*, An existing genus; *Extraalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of beyond.

Extraalgimonas

L. nan preposition *extra*, beyond; L. fem. n. *Algimonas*, An existing genus; *Extraalgimonas*: A genus related to but distinct from the existing genus Algimonas of beyond.

Extraalginatibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Alginatibacterium*, An existing genus; *Extraalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of beyond.

Extraalgiphilus

L. nan preposition *extra*, beyond; L. masc. n. *Algiphilus*, An existing genus; *Extraalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of beyond.

Extraalgisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Algisphaera*, An existing genus; *Extraalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of beyond.

Extraalgitalea

L. nan preposition *extra*, beyond; L. fem. n. *Algitalea*, An existing genus; *Extraalgitalea*: A genus related to but distinct from the existing genus Algitalea of beyond.

Extraalgivirga

L. nan preposition *extra*, beyond; L. fem. n. *Algivirga*, An existing genus; *Extraalgivirga*: A genus related to but distinct from the existing genus Algivirga of beyond.

Extraalgoriella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Algoriella*, An existing genus; *Extraalgoriella*: A genus related to but distinct from the existing genus Algoriella of beyond.

Extraalgorimarina

L. nan preposition *extra*, beyond; L. fem. n. *Algorimarina*, An existing genus; *Extraalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of beyond.

Extraalgoriphagus

L. nan preposition *extra*, beyond; L. masc. n. *Algoriphagus*, An existing genus; *Extraalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of beyond.

Extraaliagarivorans

L. nan preposition *extra*, beyond; L. masc. n. *Aliagarivorans*, An existing genus; *Extraaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of beyond.

Extraaliarcobacter

L. nan preposition *extra*, beyond; L. masc. n. *Aliarcobacter*, An existing genus; *Extraaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of beyond.

Extraalicycliphilus

L. nan preposition *extra*, beyond; L. masc. n. *Alicycliphilus*, An existing genus; *Extraalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of beyond.

Extraalicyclobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Alicyclobacillus*, An existing genus; *Extraalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of beyond.

Extraalienimonas

L. nan preposition *extra*, beyond; L. fem. n. *Alienimonas*, An existing genus; *Extraalienimonas*: A genus related to but distinct from the existing genus Alienimonas of beyond.

Extraaliibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Aliibacillus*, An existing genus; *Extraaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of beyond.

Extraaliicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Aliicoccus*, An existing genus; *Extraaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of beyond.

Extraaliidiomarina

L. nan preposition *extra*, beyond; L. fem. n. *Aliidiomarina*, An existing genus; *Extraaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of beyond.

Extraaliidongia

L. nan preposition *extra*, beyond; L. fem. n. *Aliidongia*, An existing genus; *Extraaliidongia*: A genus related to but distinct from the existing genus Aliidongia of beyond.

Extraaliifodinibius

L. nan preposition *extra*, beyond; L. masc. n. *Aliifodinibius*, An existing genus; *Extraaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of beyond.

Extraaliiglaciecola

L. nan preposition *extra*, beyond; L. fem. n. *Aliiglaciecola*, An existing genus; *Extraaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of beyond.

Extraaliihoeflea

L. nan preposition *extra*, beyond; L. fem. n. *Aliihoeflea*, An existing genus; *Extraaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of beyond.

Extraaliikangiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Aliikangiella*, An existing genus; *Extraaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of beyond.

Extraaliinostoc

L. nan preposition *extra*, beyond; L. neut. n. *Aliinostoc*, An existing genus; *Extraaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of beyond.

Extraaliiroseovarius

L. nan preposition *extra*, beyond; L. masc. n. *Aliiroseovarius*, An existing genus; *Extraaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of beyond.

Extraaliisedimentitalea

L. nan preposition *extra*, beyond; L. fem. n. *Aliisedimentitalea*, An existing genus; *Extraaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of beyond.

Extraaliishimia

L. nan preposition *extra*, beyond; L. fem. n. *Aliishimia*, An existing genus; *Extraaliishimia*: A genus related to but distinct from the existing genus Aliishimia of beyond.

Extraaliivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Aliivibrio*, An existing genus; *Extraaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of beyond.

Extraalishewanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Alishewanella*, An existing genus; *Extraalishewanella*: A genus related to but distinct from the existing genus Alishewanella of beyond.

Extraalistipes

L. nan preposition *extra*, beyond; L. masc. n. *Alistipes*, An existing genus; *Extraalistipes*: A genus related to but distinct from the existing genus Alistipes of beyond.

Extraaliterella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Aliterella*, An existing genus; *Extraaliterella*: A genus related to but distinct from the existing genus Aliterella of beyond.

Extraalkalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Alkalibacillus*, An existing genus; *Extraalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of beyond.

Extraalkalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Alkalibacter*, An existing genus; *Extraalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of beyond.

Extraalkalibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Alkalibacterium*, An existing genus; *Extraalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of beyond.

Extraalkalibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Alkalibaculum*, An existing genus; *Extraalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of beyond.

Extraalkalicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Alkalicoccus*, An existing genus; *Extraalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of beyond.

Extraalkaliflexus

L. nan preposition *extra*, beyond; L. masc. n. *Alkaliflexus*, An existing genus; *Extraalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of beyond.

Extraalkalihalobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Alkalihalobacillus*, An existing genus; *Extraalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of beyond.

Extraalkalilactibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Alkalilactibacillus*, An existing genus; *Extraalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of beyond.

Extraalkalilacustris

L. nan preposition *extra*, beyond; L. masc. n. *Alkalilacustris*, An existing genus; *Extraalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of beyond.

Extraalkalimarinus

L. nan preposition *extra*, beyond; L. masc. n. *Alkalimarinus*, An existing genus; *Extraalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of beyond.

Extraalkalimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Alkalimicrobium*, An existing genus; *Extraalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of beyond.

Extraalkalimonas

L. nan preposition *extra*, beyond; L. fem. n. *Alkalimonas*, An existing genus; *Extraalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of beyond.

Extraalkalinema

L. nan preposition *extra*, beyond; L. neut. n. *Alkalinema*, An existing genus; *Extraalkalinema*: A genus related to but distinct from the existing genus Alkalinema of beyond.

Extraalkaliphilus

L. nan preposition *extra*, beyond; L. masc. n. *Alkaliphilus*, An existing genus; *Extraalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of beyond.

Extraalkalispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Extraalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of beyond.

Extraalkalispirochaeta

L. nan preposition *extra*, beyond; L. fem. n. *Alkalispirochaeta*, An existing genus; *Extraalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of beyond.

Extraalkalitalea

L. nan preposition *extra*, beyond; L. fem. n. *Alkalitalea*, An existing genus; *Extraalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of beyond.

Extraalkanibacter

L. nan preposition *extra*, beyond; L. masc. n. *Alkanibacter*, An existing genus; *Extraalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of beyond.

Extraalkanindiges

L. nan preposition *extra*, beyond; L. masc. n. *Alkanindiges*, An existing genus; *Extraalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of beyond.

Extraallisonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Allisonella*, An existing genus; *Extraallisonella*: A genus related to but distinct from the existing genus Allisonella of beyond.

Extraalloactinosynnema

L. nan preposition *extra*, beyond; L. neut. n. *Alloactinosynnema*, An existing genus; *Extraalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of beyond.

Extraallobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Allobacillus*, An existing genus; *Extraallobacillus*: A genus related to but distinct from the existing genus Allobacillus of beyond.

Extraallobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Allobaculum*, An existing genus; *Extraallobaculum*: A genus related to but distinct from the existing genus Allobaculum of beyond.

Extraallobranchiibius

L. nan preposition *extra*, beyond; L. masc. n. *Allobranchiibius*, An existing genus; *Extraallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of beyond.

Extraallocatelliglobosispora

L. nan preposition *extra*, beyond; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Extraallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of beyond.

Extraallochromatium

L. nan preposition *extra*, beyond; L. neut. n. *Allochromatium*, An existing genus; *Extraallochromatium*: A genus related to but distinct from the existing genus Allochromatium of beyond.

Extraallofrancisella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Allofrancisella*, An existing genus; *Extraallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of beyond.

Extraallofustis

L. nan preposition *extra*, beyond; L. masc. n. *Allofustis*, An existing genus; *Extraallofustis*: A genus related to but distinct from the existing genus Allofustis of beyond.

Extraallohahella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Allohahella*, An existing genus; *Extraallohahella*: A genus related to but distinct from the existing genus Allohahella of beyond.

Extraallohumibacter

L. nan preposition *extra*, beyond; L. masc. n. *Allohumibacter*, An existing genus; *Extraallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of beyond.

Extraalloiococcus

L. nan preposition *extra*, beyond; L. masc. n. *Alloiococcus*, An existing genus; *Extraalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of beyond.

Extraallokutzneria

L. nan preposition *extra*, beyond; L. fem. n. *Allokutzneria*, An existing genus; *Extraallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of beyond.

Extraallomonas

L. nan preposition *extra*, beyond; L. fem. n. *Allomonas*, An existing genus; *Extraallomonas*: A genus related to but distinct from the existing genus Allomonas of beyond.

Extraallonocardiopsis

L. nan preposition *extra*, beyond; L. fem. n. *Allonocardiopsis*, An existing genus; *Extraallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of beyond.

Extraalloprevotella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Alloprevotella*, An existing genus; *Extraalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of beyond.

Extraallopseudarcicella

L. nan preposition *extra*, beyond; L. fem. n. *Allopseudarcicella*, An existing genus; *Extraallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of beyond.

Extraallorhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Allorhizobium*, An existing genus; *Extraallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of beyond.

Extraallorhizocola

L. nan preposition *extra*, beyond; L. masc. n. *Allorhizocola*, An existing genus; *Extraallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of beyond.

Extraallosalinactinospora

L. nan preposition *extra*, beyond; L. fem. n. *Allosalinactinospora*, An existing genus; *Extraallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of beyond.

Extraalloscardovia

L. nan preposition *extra*, beyond; L. fem. n. *Alloscardovia*, An existing genus; *Extraalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of beyond.

Extraallostreptomyces

L. nan preposition *extra*, beyond; L. masc. n. *Allostreptomyces*, An existing genus; *Extraallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of beyond.

Extraalpinimonas

L. nan preposition *extra*, beyond; L. fem. n. *Alpinimonas*, An existing genus; *Extraalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of beyond.

Extraalsobacter

L. nan preposition *extra*, beyond; L. masc. n. *Alsobacter*, An existing genus; *Extraalsobacter*: A genus related to but distinct from the existing genus Alsobacter of beyond.

Extraaltererythrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Altererythrobacter*, An existing genus; *Extraaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of beyond.

Extraalteribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Alteribacillus*, An existing genus; *Extraalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of beyond.

Extraalterileibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Alterileibacterium*, An existing genus; *Extraalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of beyond.

Extraalterococcus

L. nan preposition *extra*, beyond; L. masc. n. *Alterococcus*, An existing genus; *Extraalterococcus*: A genus related to but distinct from the existing genus Alterococcus of beyond.

Extraalteromonas

L. nan preposition *extra*, beyond; L. fem. n. *Alteromonas*, An existing genus; *Extraalteromonas*: A genus related to but distinct from the existing genus Alteromonas of beyond.

Extraaltuibacter

L. nan preposition *extra*, beyond; L. masc. n. *Altuibacter*, An existing genus; *Extraaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of beyond.

Extraalysiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Alysiella*, An existing genus; *Extraalysiella*: A genus related to but distinct from the existing genus Alysiella of beyond.

Extraamantichitinum

L. nan preposition *extra*, beyond; L. neut. n. *Amantichitinum*, An existing genus; *Extraamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of beyond.

Extraamaricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Amaricoccus*, An existing genus; *Extraamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of beyond.

Extraamazoninema

L. nan preposition *extra*, beyond; L. neut. n. *Amazoninema*, An existing genus; *Extraamazoninema*: A genus related to but distinct from the existing genus Amazoninema of beyond.

Extraamedibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Amedibacillus*, An existing genus; *Extraamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of beyond.

Extraamedibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Amedibacterium*, An existing genus; *Extraamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of beyond.

Extraameyamaea

L. nan preposition *extra*, beyond; L. fem. n. *Ameyamaea*, An existing genus; *Extraameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of beyond.

Extraaminiphilus

L. nan preposition *extra*, beyond; L. masc. n. *Aminiphilus*, An existing genus; *Extraaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of beyond.

Extraaminipila

L. nan preposition *extra*, beyond; L. fem. n. *Aminipila*, An existing genus; *Extraaminipila*: A genus related to but distinct from the existing genus Aminipila of beyond.

Extraaminivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Aminivibrio*, An existing genus; *Extraaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of beyond.

Extraaminobacter

L. nan preposition *extra*, beyond; L. masc. n. *Aminobacter*, An existing genus; *Extraaminobacter*: A genus related to but distinct from the existing genus Aminobacter of beyond.

Extraaminobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Aminobacterium*, An existing genus; *Extraaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of beyond.

Extraaminomonas

L. nan preposition *extra*, beyond; L. fem. n. *Aminomonas*, An existing genus; *Extraaminomonas*: A genus related to but distinct from the existing genus Aminomonas of beyond.

Extraammassolinea

L. nan preposition *extra*, beyond; L. fem. n. *Ammassolinea*, An existing genus; *Extraammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of beyond.

Extraammonifex

L. nan preposition *extra*, beyond; L. masc. n. *Ammonifex*, An existing genus; *Extraammonifex*: A genus related to but distinct from the existing genus Ammonifex of beyond.

Extraammoniibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Ammoniibacillus*, An existing genus; *Extraammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of beyond.

Extraammoniphilus

L. nan preposition *extra*, beyond; L. masc. n. *Ammoniphilus*, An existing genus; *Extraammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of beyond.

Extraamnibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Amnibacterium*, An existing genus; *Extraamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of beyond.

Extraamniculibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Amniculibacterium*, An existing genus; *Extraamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of beyond.

Extraamnimonas

L. nan preposition *extra*, beyond; L. fem. n. *Amnimonas*, An existing genus; *Extraamnimonas*: A genus related to but distinct from the existing genus Amnimonas of beyond.

Extraamoebobacter

L. nan preposition *extra*, beyond; L. masc. n. *Amoebobacter*, An existing genus; *Extraamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of beyond.

Extraamorphosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Amorphosporangium*, An existing genus; *Extraamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of beyond.

Extraamorphus

L. nan preposition *extra*, beyond; L. masc. n. *Amorphus*, An existing genus; *Extraamorphus*: A genus related to but distinct from the existing genus Amorphus of beyond.

Extraamphibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Amphibacillus*, An existing genus; *Extraamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of beyond.

Extraamphiheterocytum

L. nan preposition *extra*, beyond; L. neut. n. *Amphiheterocytum*, An existing genus; *Extraamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of beyond.

Extraamphiplicatus

L. nan preposition *extra*, beyond; L. masc. n. *Amphiplicatus*, An existing genus; *Extraamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of beyond.

Extraampullariella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Ampullariella*, An existing genus; *Extraampullariella*: A genus related to but distinct from the existing genus Ampullariella of beyond.

Extraampullimonas

L. nan preposition *extra*, beyond; L. fem. n. *Ampullimonas*, An existing genus; *Extraampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of beyond.

Extraamycolata

L. nan preposition *extra*, beyond; L. fem. n. *Amycolata*, An existing genus; *Extraamycolata*: A genus related to but distinct from the existing genus Amycolata of beyond.

Extraamycolatopsis

L. nan preposition *extra*, beyond; L. fem. n. *Amycolatopsis*, An existing genus; *Extraamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of beyond.

Extraamycolicicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Amycolicicoccus*, An existing genus; *Extraamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of beyond.

Extraamylibacter

L. nan preposition *extra*, beyond; L. masc. n. *Amylibacter*, An existing genus; *Extraamylibacter*: A genus related to but distinct from the existing genus Amylibacter of beyond.

Extraamylolactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Amylolactobacillus*, An existing genus; *Extraamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of beyond.

Extraanaerobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Anaerobacillus*, An existing genus; *Extraanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of beyond.

Extraanaerobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Anaerobacterium*, An existing genus; *Extraanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of beyond.

Extraanaerobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Anaerobaculum*, An existing genus; *Extraanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of beyond.

Extraanaerobiospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Extraanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of beyond.

Extraanaerobium

L. nan preposition *extra*, beyond; L. neut. n. *Anaerobium*, An existing genus; *Extraanaerobium*: A genus related to but distinct from the existing genus Anaerobium of beyond.

Extraanaerobranca

L. nan preposition *extra*, beyond; L. fem. n. *Anaerobranca*, An existing genus; *Extraanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of beyond.

Extraanaerobutyricum

L. nan preposition *extra*, beyond; L. neut. n. *Anaerobutyricum*, An existing genus; *Extraanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of beyond.

Extraanaerocella

L. nan preposition *extra*, beyond; L. fem. n. *Anaerocella*, An existing genus; *Extraanaerocella*: A genus related to but distinct from the existing genus Anaerocella of beyond.

Extraanaerococcus

L. nan preposition *extra*, beyond; L. masc. n. *Anaerococcus*, An existing genus; *Extraanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of beyond.

Extraanaerofilum

L. nan preposition *extra*, beyond; L. neut. n. *Anaerofilum*, An existing genus; *Extraanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of beyond.

Extraanaeroglobus

L. nan preposition *extra*, beyond; L. masc. n. *Anaeroglobus*, An existing genus; *Extraanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of beyond.

Extraanaerohalosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Anaerohalosphaera*, An existing genus; *Extraanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of beyond.

Extraanaerolactibacter

L. nan preposition *extra*, beyond; L. masc. n. *Anaerolactibacter*, An existing genus; *Extraanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of beyond.

Extraanaerolinea

L. nan preposition *extra*, beyond; L. fem. n. *Anaerolinea*, An existing genus; *Extraanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of beyond.

Extraanaeromicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Anaeromicrobium*, An existing genus; *Extraanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of beyond.

Extraanaeromusa

L. nan preposition *extra*, beyond; L. fem. n. *Anaeromusa*, An existing genus; *Extraanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of beyond.

Extraanaeromyxobacter

L. nan preposition *extra*, beyond; L. masc. n. *Anaeromyxobacter*, An existing genus; *Extraanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of beyond.

Extraanaerophaga

L. nan preposition *extra*, beyond; L. fem. n. *Anaerophaga*, An existing genus; *Extraanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of beyond.

Extraanaerophilus

L. nan preposition *extra*, beyond; L. masc. n. *Anaerophilus*, An existing genus; *Extraanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of beyond.

Extraanaeroplasma

L. nan preposition *extra*, beyond; L. neut. n. *Anaeroplasma*, An existing genus; *Extraanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of beyond.

Extraanaerorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Anaerorhabdus*, An existing genus; *Extraanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of beyond.

Extraanaerosalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Anaerosalibacter*, An existing genus; *Extraanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of beyond.

Extraanaerosolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Anaerosolibacter*, An existing genus; *Extraanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of beyond.

Extraanaerosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Anaerosphaera*, An existing genus; *Extraanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of beyond.

Extraanaerospora

L. nan preposition *extra*, beyond; L. fem. n. *Anaerospora*, An existing genus; *Extraanaerospora*: A genus related to but distinct from the existing genus Anaerospora of beyond.

Extraanaerosporobacter

L. nan preposition *extra*, beyond; L. masc. n. *Anaerosporobacter*, An existing genus; *Extraanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of beyond.

Extraanaerosporomusa

L. nan preposition *extra*, beyond; L. fem. n. *Anaerosporomusa*, An existing genus; *Extraanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of beyond.

Extraanaerotignum

L. nan preposition *extra*, beyond; L. neut. n. *Anaerotignum*, An existing genus; *Extraanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of beyond.

Extraanaerotruncus

L. nan preposition *extra*, beyond; L. masc. n. *Anaerotruncus*, An existing genus; *Extraanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of beyond.

Extraanaerovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Anaerovibrio*, An existing genus; *Extraanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of beyond.

Extraanaerovirgula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Extraanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of beyond.

Extraanaerovorax

L. nan preposition *extra*, beyond; L. masc. n. *Anaerovorax*, An existing genus; *Extraanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of beyond.

Extraanaplasma

L. nan preposition *extra*, beyond; L. neut. n. *Anaplasma*, An existing genus; *Extraanaplasma*: A genus related to but distinct from the existing genus Anaplasma of beyond.

Extraancalochloris

L. nan preposition *extra*, beyond; L. fem. n. *Ancalochloris*, An existing genus; *Extraancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of beyond.

Extraancalomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Ancalomicrobium*, An existing genus; *Extraancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of beyond.

Extraancylobacter

L. nan preposition *extra*, beyond; L. masc. n. *Ancylobacter*, An existing genus; *Extraancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of beyond.

Extraancylomarina

L. nan preposition *extra*, beyond; L. fem. n. *Ancylomarina*, An existing genus; *Extraancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of beyond.

Extraancylothrix

L. nan preposition *extra*, beyond; L. fem. n. *Ancylothrix*, An existing genus; *Extraancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of beyond.

Extraanderseniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Anderseniella*, An existing genus; *Extraanderseniella*: A genus related to but distinct from the existing genus Anderseniella of beyond.

Extraandreesenia

L. nan preposition *extra*, beyond; L. fem. n. *Andreesenia*, An existing genus; *Extraandreesenia*: A genus related to but distinct from the existing genus Andreesenia of beyond.

Extraandreprevotia

L. nan preposition *extra*, beyond; L. fem. n. *Andreprevotia*, An existing genus; *Extraandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of beyond.

Extraaneurinibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Aneurinibacillus*, An existing genus; *Extraaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of beyond.

Extraangelakisella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Angelakisella*, An existing genus; *Extraangelakisella*: A genus related to but distinct from the existing genus Angelakisella of beyond.

Extraangiococcus

L. nan preposition *extra*, beyond; L. masc. n. *Angiococcus*, An existing genus; *Extraangiococcus*: A genus related to but distinct from the existing genus Angiococcus of beyond.

Extraangulomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Angulomicrobium*, An existing genus; *Extraangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of beyond.

Extraangustibacter

L. nan preposition *extra*, beyond; L. masc. n. *Angustibacter*, An existing genus; *Extraangustibacter*: A genus related to but distinct from the existing genus Angustibacter of beyond.

Extraannwoodia

L. nan preposition *extra*, beyond; L. fem. n. *Annwoodia*, An existing genus; *Extraannwoodia*: A genus related to but distinct from the existing genus Annwoodia of beyond.

Extraanoxybacillus

L. nan preposition *extra*, beyond; L. masc. n. *Anoxybacillus*, An existing genus; *Extraanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of beyond.

Extraanoxybacter

L. nan preposition *extra*, beyond; L. masc. n. *Anoxybacter*, An existing genus; *Extraanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of beyond.

Extraanoxynatronum

L. nan preposition *extra*, beyond; L. neut. n. *Anoxynatronum*, An existing genus; *Extraanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of beyond.

Extraanseongella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Anseongella*, An existing genus; *Extraanseongella*: A genus related to but distinct from the existing genus Anseongella of beyond.

Extraantarcticibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Antarcticibacterium*, An existing genus; *Extraantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of beyond.

Extraantarcticimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Antarcticimicrobium*, An existing genus; *Extraantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of beyond.

Extraantarcticimonas

L. nan preposition *extra*, beyond; L. fem. n. *Antarcticimonas*, An existing genus; *Extraantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of beyond.

Extraantarctobacter

L. nan preposition *extra*, beyond; L. masc. n. *Antarctobacter*, An existing genus; *Extraantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of beyond.

Extraantribacter

L. nan preposition *extra*, beyond; L. masc. n. *Antribacter*, An existing genus; *Extraantribacter*: A genus related to but distinct from the existing genus Antribacter of beyond.

Extraantricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Antricoccus*, An existing genus; *Extraantricoccus*: A genus related to but distinct from the existing genus Antricoccus of beyond.

Extraaphanizomenon

L. nan preposition *extra*, beyond; L. neut. n. *Aphanizomenon*, An existing genus; *Extraaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of beyond.

Extraapibacter

L. nan preposition *extra*, beyond; L. masc. n. *Apibacter*, An existing genus; *Extraapibacter*: A genus related to but distinct from the existing genus Apibacter of beyond.

Extraapilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Apilactobacillus*, An existing genus; *Extraapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of beyond.

Extraaplanobacter

L. nan preposition *extra*, beyond; L. masc. n. *Aplanobacter*, An existing genus; *Extraaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of beyond.

Extraaquabacter

L. nan preposition *extra*, beyond; L. masc. n. *Aquabacter*, An existing genus; *Extraaquabacter*: A genus related to but distinct from the existing genus Aquabacter of beyond.

Extraaquabacterium

L. nan preposition *extra*, beyond; L. neut. n. *Aquabacterium*, An existing genus; *Extraaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of beyond.

Extraaquamicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Aquamicrobium*, An existing genus; *Extraaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of beyond.

Extraaquaspirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Extraaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of beyond.

Extraaquaticitalea

L. nan preposition *extra*, beyond; L. fem. n. *Aquaticitalea*, An existing genus; *Extraaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of beyond.

Extraaquella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Aquella*, An existing genus; *Extraaquella*: A genus related to but distinct from the existing genus Aquella of beyond.

Extraaquibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Aquibacillus*, An existing genus; *Extraaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of beyond.

Extraaquibacter

L. nan preposition *extra*, beyond; L. masc. n. *Aquibacter*, An existing genus; *Extraaquibacter*: A genus related to but distinct from the existing genus Aquibacter of beyond.

Extraaquicella

L. nan preposition *extra*, beyond; L. fem. n. *Aquicella*, An existing genus; *Extraaquicella*: A genus related to but distinct from the existing genus Aquicella of beyond.

Extraaquichromatium

L. nan preposition *extra*, beyond; L. neut. n. *Aquichromatium*, An existing genus; *Extraaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of beyond.

Extraaquicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Aquicoccus*, An existing genus; *Extraaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of beyond.

Extraaquidulcibacter

L. nan preposition *extra*, beyond; L. masc. n. *Aquidulcibacter*, An existing genus; *Extraaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of beyond.

Extraaquifex

L. nan preposition *extra*, beyond; L. masc. n. *Aquifex*, An existing genus; *Extraaquifex*: A genus related to but distinct from the existing genus Aquifex of beyond.

Extraaquiflexum

L. nan preposition *extra*, beyond; L. neut. n. *Aquiflexum*, An existing genus; *Extraaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of beyond.

Extraaquihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Aquihabitans*, An existing genus; *Extraaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of beyond.

Extraaquimarina

L. nan preposition *extra*, beyond; L. fem. n. *Aquimarina*, An existing genus; *Extraaquimarina*: A genus related to but distinct from the existing genus Aquimarina of beyond.

Extraaquimixticola

L. nan preposition *extra*, beyond; L. masc. n. *Aquimixticola*, An existing genus; *Extraaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of beyond.

Extraaquimonas

L. nan preposition *extra*, beyond; L. fem. n. *Aquimonas*, An existing genus; *Extraaquimonas*: A genus related to but distinct from the existing genus Aquimonas of beyond.

Extraaquincola

L. nan preposition *extra*, beyond; L. masc. n. *Aquincola*, An existing genus; *Extraaquincola*: A genus related to but distinct from the existing genus Aquincola of beyond.

Extraaquipuribacter

L. nan preposition *extra*, beyond; L. masc. n. *Aquipuribacter*, An existing genus; *Extraaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of beyond.

Extraaquirufa

L. nan preposition *extra*, beyond; L. fem. n. *Aquirufa*, An existing genus; *Extraaquirufa*: A genus related to but distinct from the existing genus Aquirufa of beyond.

Extraaquisalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Aquisalibacillus*, An existing genus; *Extraaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of beyond.

Extraaquisalimonas

L. nan preposition *extra*, beyond; L. fem. n. *Aquisalimonas*, An existing genus; *Extraaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of beyond.

Extraaquisalinus

L. nan preposition *extra*, beyond; L. masc. n. *Aquisalinus*, An existing genus; *Extraaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of beyond.

Extraaquisediminimonas

L. nan preposition *extra*, beyond; L. fem. n. *Aquisediminimonas*, An existing genus; *Extraaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of beyond.

Extraaquisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Aquisphaera*, An existing genus; *Extraaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of beyond.

Extraaquitalea

L. nan preposition *extra*, beyond; L. fem. n. *Aquitalea*, An existing genus; *Extraaquitalea*: A genus related to but distinct from the existing genus Aquitalea of beyond.

Extraarachidicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Arachidicoccus*, An existing genus; *Extraarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of beyond.

Extraarachnia

L. nan preposition *extra*, beyond; L. fem. n. *Arachnia*, An existing genus; *Extraarachnia*: A genus related to but distinct from the existing genus Arachnia of beyond.

Extraarcanobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Arcanobacterium*, An existing genus; *Extraarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of beyond.

Extraarchaeoglobus

L. nan preposition *extra*, beyond; L. masc. n. *Archaeoglobus*, An existing genus; *Extraarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of beyond.

Extraarchangium

L. nan preposition *extra*, beyond; L. neut. n. *Archangium*, An existing genus; *Extraarchangium*: A genus related to but distinct from the existing genus Archangium of beyond.

Extraarcicella

L. nan preposition *extra*, beyond; L. fem. n. *Arcicella*, An existing genus; *Extraarcicella*: A genus related to but distinct from the existing genus Arcicella of beyond.

Extraarcobacter

L. nan preposition *extra*, beyond; L. masc. n. *Arcobacter*, An existing genus; *Extraarcobacter*: A genus related to but distinct from the existing genus Arcobacter of beyond.

Extraarcticibacter

L. nan preposition *extra*, beyond; L. masc. n. *Arcticibacter*, An existing genus; *Extraarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of beyond.

Extraarcticibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Arcticibacterium*, An existing genus; *Extraarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of beyond.

Extraarcticiflavibacter

L. nan preposition *extra*, beyond; L. masc. n. *Arcticiflavibacter*, An existing genus; *Extraarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of beyond.

Extraardenticatena

L. nan preposition *extra*, beyond; L. fem. n. *Ardenticatena*, An existing genus; *Extraardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of beyond.

Extraarenibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Arenibacillus*, An existing genus; *Extraarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of beyond.

Extraarenibacter

L. nan preposition *extra*, beyond; L. masc. n. *Arenibacter*, An existing genus; *Extraarenibacter*: A genus related to but distinct from the existing genus Arenibacter of beyond.

Extraarenicella

L. nan preposition *extra*, beyond; L. fem. n. *Arenicella*, An existing genus; *Extraarenicella*: A genus related to but distinct from the existing genus Arenicella of beyond.

Extraarenimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Arenimicrobium*, An existing genus; *Extraarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of beyond.

Extraarenimonas

L. nan preposition *extra*, beyond; L. fem. n. *Arenimonas*, An existing genus; *Extraarenimonas*: A genus related to but distinct from the existing genus Arenimonas of beyond.

Extraarenitalea

L. nan preposition *extra*, beyond; L. fem. n. *Arenitalea*, An existing genus; *Extraarenitalea*: A genus related to but distinct from the existing genus Arenitalea of beyond.

Extraarhodomonas

L. nan preposition *extra*, beyond; L. fem. n. *Arhodomonas*, An existing genus; *Extraarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of beyond.

Extraaridibacter

L. nan preposition *extra*, beyond; L. masc. n. *Aridibacter*, An existing genus; *Extraaridibacter*: A genus related to but distinct from the existing genus Aridibacter of beyond.

Extraarmatimonas

L. nan preposition *extra*, beyond; L. fem. n. *Armatimonas*, An existing genus; *Extraarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of beyond.

Extraarsenicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Arsenicibacter*, An existing genus; *Extraarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of beyond.

Extraarsenicicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Arsenicicoccus*, An existing genus; *Extraarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of beyond.

Extraarsenicitalea

L. nan preposition *extra*, beyond; L. fem. n. *Arsenicitalea*, An existing genus; *Extraarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of beyond.

Extraarsenophonus

L. nan preposition *extra*, beyond; L. masc. n. *Arsenophonus*, An existing genus; *Extraarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of beyond.

Extraarsukibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Arsukibacterium*, An existing genus; *Extraarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of beyond.

Extraarthrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Arthrobacter*, An existing genus; *Extraarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of beyond.

Extraarthrospira

L. nan preposition *extra*, beyond; L. fem. n. *Arthrospira*, An existing genus; *Extraarthrospira*: A genus related to but distinct from the existing genus Arthrospira of beyond.

Extraarthrospiribacter

L. nan preposition *extra*, beyond; L. masc. n. *Arthrospiribacter*, An existing genus; *Extraarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of beyond.

Extraarundinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Arundinibacter*, An existing genus; *Extraarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of beyond.

Extraarvibacter

L. nan preposition *extra*, beyond; L. masc. n. *Arvibacter*, An existing genus; *Extraarvibacter*: A genus related to but distinct from the existing genus Arvibacter of beyond.

Extraasaccharobacter

L. nan preposition *extra*, beyond; L. masc. n. *Asaccharobacter*, An existing genus; *Extraasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of beyond.

Extraasaccharospora

L. nan preposition *extra*, beyond; L. fem. n. *Asaccharospora*, An existing genus; *Extraasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of beyond.

Extraasaia

L. nan preposition *extra*, beyond; L. fem. n. *Asaia*, An existing genus; *Extraasaia*: A genus related to but distinct from the existing genus Asaia of beyond.

Extraasanoa

L. nan preposition *extra*, beyond; L. fem. n. *Asanoa*, An existing genus; *Extraasanoa*: A genus related to but distinct from the existing genus Asanoa of beyond.

Extraascidiaceibacter

L. nan preposition *extra*, beyond; L. masc. n. *Ascidiaceibacter*, An existing genus; *Extraascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of beyond.

Extraascidiaceihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Extraascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of beyond.

Extraascidiimonas

L. nan preposition *extra*, beyond; L. fem. n. *Ascidiimonas*, An existing genus; *Extraascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of beyond.

Extraasinibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Asinibacterium*, An existing genus; *Extraasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of beyond.

Extraasprobacter

L. nan preposition *extra*, beyond; L. masc. n. *Asprobacter*, An existing genus; *Extraasprobacter*: A genus related to but distinct from the existing genus Asprobacter of beyond.

Extraaspromonas

L. nan preposition *extra*, beyond; L. fem. n. *Aspromonas*, An existing genus; *Extraaspromonas*: A genus related to but distinct from the existing genus Aspromonas of beyond.

Extraasteroleplasma

L. nan preposition *extra*, beyond; L. neut. n. *Asteroleplasma*, An existing genus; *Extraasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of beyond.

Extraasticcacaulis

L. nan preposition *extra*, beyond; L. masc. n. *Asticcacaulis*, An existing genus; *Extraasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of beyond.

Extraathalassotoga

L. nan preposition *extra*, beyond; L. fem. n. *Athalassotoga*, An existing genus; *Extraathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of beyond.

Extraatlantibacter

L. nan preposition *extra*, beyond; L. masc. n. *Atlantibacter*, An existing genus; *Extraatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of beyond.

Extraatopobacter

L. nan preposition *extra*, beyond; L. masc. n. *Atopobacter*, An existing genus; *Extraatopobacter*: A genus related to but distinct from the existing genus Atopobacter of beyond.

Extraatopobium

L. nan preposition *extra*, beyond; L. neut. n. *Atopobium*, An existing genus; *Extraatopobium*: A genus related to but distinct from the existing genus Atopobium of beyond.

Extraatopococcus

L. nan preposition *extra*, beyond; L. masc. n. *Atopococcus*, An existing genus; *Extraatopococcus*: A genus related to but distinct from the existing genus Atopococcus of beyond.

Extraatopostipes

L. nan preposition *extra*, beyond; L. masc. n. *Atopostipes*, An existing genus; *Extraatopostipes*: A genus related to but distinct from the existing genus Atopostipes of beyond.

Extraaurantiacicella

L. nan preposition *extra*, beyond; L. fem. n. *Aurantiacicella*, An existing genus; *Extraaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of beyond.

Extraaurantibacter

L. nan preposition *extra*, beyond; L. masc. n. *Aurantibacter*, An existing genus; *Extraaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of beyond.

Extraaurantimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Aurantimicrobium*, An existing genus; *Extraaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of beyond.

Extraaurantimonas

L. nan preposition *extra*, beyond; L. fem. n. *Aurantimonas*, An existing genus; *Extraaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of beyond.

Extraaurantisolimonas

L. nan preposition *extra*, beyond; L. fem. n. *Aurantisolimonas*, An existing genus; *Extraaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of beyond.

Extraaurantivirga

L. nan preposition *extra*, beyond; L. fem. n. *Aurantivirga*, An existing genus; *Extraaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of beyond.

Extraauraticoccus

L. nan preposition *extra*, beyond; L. masc. n. *Auraticoccus*, An existing genus; *Extraauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of beyond.

Extraaureibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Aureibacillus*, An existing genus; *Extraaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of beyond.

Extraaureibacter

L. nan preposition *extra*, beyond; L. masc. n. *Aureibacter*, An existing genus; *Extraaureibacter*: A genus related to but distinct from the existing genus Aureibacter of beyond.

Extraaureibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Aureibaculum*, An existing genus; *Extraaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of beyond.

Extraaureicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Aureicoccus*, An existing genus; *Extraaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of beyond.

Extraaureimonas

L. nan preposition *extra*, beyond; L. fem. n. *Aureimonas*, An existing genus; *Extraaureimonas*: A genus related to but distinct from the existing genus Aureimonas of beyond.

Extraaureisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Aureisphaera*, An existing genus; *Extraaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of beyond.

Extraaureispira

L. nan preposition *extra*, beyond; L. fem. n. *Aureispira*, An existing genus; *Extraaureispira*: A genus related to but distinct from the existing genus Aureispira of beyond.

Extraaureitalea

L. nan preposition *extra*, beyond; L. fem. n. *Aureitalea*, An existing genus; *Extraaureitalea*: A genus related to but distinct from the existing genus Aureitalea of beyond.

Extraaureivirga

L. nan preposition *extra*, beyond; L. fem. n. *Aureivirga*, An existing genus; *Extraaureivirga*: A genus related to but distinct from the existing genus Aureivirga of beyond.

Extraaureliella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Aureliella*, An existing genus; *Extraaureliella*: A genus related to but distinct from the existing genus Aureliella of beyond.

Extraaureobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Aureobacterium*, An existing genus; *Extraaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of beyond.

Extraauricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Auricoccus*, An existing genus; *Extraauricoccus*: A genus related to but distinct from the existing genus Auricoccus of beyond.

Extraauritidibacter

L. nan preposition *extra*, beyond; L. masc. n. *Auritidibacter*, An existing genus; *Extraauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of beyond.

Extraaustwickia

L. nan preposition *extra*, beyond; L. fem. n. *Austwickia*, An existing genus; *Extraaustwickia*: A genus related to but distinct from the existing genus Austwickia of beyond.

Extraavibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Avibacterium*, An existing genus; *Extraavibacterium*: A genus related to but distinct from the existing genus Avibacterium of beyond.

Extraazoarcus

L. nan preposition *extra*, beyond; L. masc. n. *Azoarcus*, An existing genus; *Extraazoarcus*: A genus related to but distinct from the existing genus Azoarcus of beyond.

Extraazohydromonas

L. nan preposition *extra*, beyond; L. fem. n. *Azohydromonas*, An existing genus; *Extraazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of beyond.

Extraazomonas

L. nan preposition *extra*, beyond; L. fem. n. *Azomonas*, An existing genus; *Extraazomonas*: A genus related to but distinct from the existing genus Azomonas of beyond.

Extraazonexus

L. nan preposition *extra*, beyond; L. masc. n. *Azonexus*, An existing genus; *Extraazonexus*: A genus related to but distinct from the existing genus Azonexus of beyond.

Extraazorhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Azorhizobium*, An existing genus; *Extraazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of beyond.

Extraazospira

L. nan preposition *extra*, beyond; L. fem. n. *Azospira*, An existing genus; *Extraazospira*: A genus related to but distinct from the existing genus Azospira of beyond.

Extraazospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Azospirillum*, An existing genus; *Extraazospirillum*: A genus related to but distinct from the existing genus Azospirillum of beyond.

Extraazotobacter

L. nan preposition *extra*, beyond; L. masc. n. *Azotobacter*, An existing genus; *Extraazotobacter*: A genus related to but distinct from the existing genus Azotobacter of beyond.

Extraazovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Azovibrio*, An existing genus; *Extraazovibrio*: A genus related to but distinct from the existing genus Azovibrio of beyond.

Extrabacilliculturomica

L. nan preposition *extra*, beyond; L. fem. n. *Bacilliculturomica*, An existing genus; *Extrabacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of beyond.

Extrabacteriolyticum

L. nan preposition *extra*, beyond; L. neut. n. *Bacteriolyticum*, An existing genus; *Extrabacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of beyond.

Extrabacterionema

L. nan preposition *extra*, beyond; L. neut. n. *Bacterionema*, An existing genus; *Extrabacterionema*: A genus related to but distinct from the existing genus Bacterionema of beyond.

Extrabacterioplanes

L. nan preposition *extra*, beyond; L. masc. n. *Bacterioplanes*, An existing genus; *Extrabacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of beyond.

Extrabacterioplanoides

L. nan preposition *extra*, beyond; L. neut. n. *Bacterioplanoides*, An existing genus; *Extrabacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of beyond.

Extrabacteriovorax

L. nan preposition *extra*, beyond; L. masc. n. *Bacteriovorax*, An existing genus; *Extrabacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of beyond.

Extrabacteroides

L. nan preposition *extra*, beyond; L. masc. n. *Bacteroides*, An existing genus; *Extrabacteroides*: A genus related to but distinct from the existing genus Bacteroides of beyond.

Extrabaekduia

L. nan preposition *extra*, beyond; L. fem. n. *Baekduia*, An existing genus; *Extrabaekduia*: A genus related to but distinct from the existing genus Baekduia of beyond.

Extrabaia

L. nan preposition *extra*, beyond; L. fem. n. *Baia*, An existing genus; *Extrabaia*: A genus related to but distinct from the existing genus Baia of beyond.

Extrabailinhaonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Extrabailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of beyond.

Extrabalnearium

L. nan preposition *extra*, beyond; L. neut. n. *Balnearium*, An existing genus; *Extrabalnearium*: A genus related to but distinct from the existing genus Balnearium of beyond.

Extrabalneicella

L. nan preposition *extra*, beyond; L. fem. n. *Balneicella*, An existing genus; *Extrabalneicella*: A genus related to but distinct from the existing genus Balneicella of beyond.

Extrabalneimonas

L. nan preposition *extra*, beyond; L. fem. n. *Balneimonas*, An existing genus; *Extrabalneimonas*: A genus related to but distinct from the existing genus Balneimonas of beyond.

Extrabarnesiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Barnesiella*, An existing genus; *Extrabarnesiella*: A genus related to but distinct from the existing genus Barnesiella of beyond.

Extrabarrientosiimonas

L. nan preposition *extra*, beyond; L. fem. n. *Barrientosiimonas*, An existing genus; *Extrabarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of beyond.

Extrabartonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bartonella*, An existing genus; *Extrabartonella*: A genus related to but distinct from the existing genus Bartonella of beyond.

Extrabasfia

L. nan preposition *extra*, beyond; L. fem. n. *Basfia*, An existing genus; *Extrabasfia*: A genus related to but distinct from the existing genus Basfia of beyond.

Extrabasilea

L. nan preposition *extra*, beyond; L. fem. n. *Basilea*, An existing genus; *Extrabasilea*: A genus related to but distinct from the existing genus Basilea of beyond.

Extrabauldia

L. nan preposition *extra*, beyond; L. fem. n. *Bauldia*, An existing genus; *Extrabauldia*: A genus related to but distinct from the existing genus Bauldia of beyond.

Extrabavariicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Bavariicoccus*, An existing genus; *Extrabavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of beyond.

Extrabdellovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Bdellovibrio*, An existing genus; *Extrabdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of beyond.

Extrabeduinibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Beduinibacterium*, An existing genus; *Extrabeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of beyond.

Extrabeggiatoa

L. nan preposition *extra*, beyond; L. fem. n. *Beggiatoa*, An existing genus; *Extrabeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of beyond.

Extrabeijerinckia

L. nan preposition *extra*, beyond; L. fem. n. *Beijerinckia*, An existing genus; *Extrabeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of beyond.

Extrabelliella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Belliella*, An existing genus; *Extrabelliella*: A genus related to but distinct from the existing genus Belliella of beyond.

Extrabellilinea

L. nan preposition *extra*, beyond; L. fem. n. *Bellilinea*, An existing genus; *Extrabellilinea*: A genus related to but distinct from the existing genus Bellilinea of beyond.

Extrabelnapia

L. nan preposition *extra*, beyond; L. fem. n. *Belnapia*, An existing genus; *Extrabelnapia*: A genus related to but distinct from the existing genus Belnapia of beyond.

Extrabeneckea

L. nan preposition *extra*, beyond; L. fem. n. *Beneckea*, An existing genus; *Extrabeneckea*: A genus related to but distinct from the existing genus Beneckea of beyond.

Extrabergeriella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bergeriella*, An existing genus; *Extrabergeriella*: A genus related to but distinct from the existing genus Bergeriella of beyond.

Extrabergeyella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bergeyella*, An existing genus; *Extrabergeyella*: A genus related to but distinct from the existing genus Bergeyella of beyond.

Extrabermanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bermanella*, An existing genus; *Extrabermanella*: A genus related to but distinct from the existing genus Bermanella of beyond.

Extrabernardetia

L. nan preposition *extra*, beyond; L. fem. n. *Bernardetia*, An existing genus; *Extrabernardetia*: A genus related to but distinct from the existing genus Bernardetia of beyond.

Extrabeutenbergia

L. nan preposition *extra*, beyond; L. fem. n. *Beutenbergia*, An existing genus; *Extrabeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of beyond.

Extrabhargavaea

L. nan preposition *extra*, beyond; L. fem. n. *Bhargavaea*, An existing genus; *Extrabhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of beyond.

Extrabibersteinia

L. nan preposition *extra*, beyond; L. fem. n. *Bibersteinia*, An existing genus; *Extrabibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of beyond.

Extrabifidobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Bifidobacterium*, An existing genus; *Extrabifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of beyond.

Extrabilophila

L. nan preposition *extra*, beyond; L. fem. n. *Bilophila*, An existing genus; *Extrabilophila*: A genus related to but distinct from the existing genus Bilophila of beyond.

Extrabiomaibacter

L. nan preposition *extra*, beyond; L. masc. n. *Biomaibacter*, An existing genus; *Extrabiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of beyond.

Extrabiostraticola

L. nan preposition *extra*, beyond; L. masc. n. *Biostraticola*, An existing genus; *Extrabiostraticola*: A genus related to but distinct from the existing genus Biostraticola of beyond.

Extrabisgaardia

L. nan preposition *extra*, beyond; L. fem. n. *Bisgaardia*, An existing genus; *Extrabisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of beyond.

Extrabizionia

L. nan preposition *extra*, beyond; L. fem. n. *Bizionia*, An existing genus; *Extrabizionia*: A genus related to but distinct from the existing genus Bizionia of beyond.

Extrablastochloris

L. nan preposition *extra*, beyond; L. fem. n. *Blastochloris*, An existing genus; *Extrablastochloris*: A genus related to but distinct from the existing genus Blastochloris of beyond.

Extrablastococcus

L. nan preposition *extra*, beyond; L. masc. n. *Blastococcus*, An existing genus; *Extrablastococcus*: A genus related to but distinct from the existing genus Blastococcus of beyond.

Extrablastopirellula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Blastopirellula*, An existing genus; *Extrablastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of beyond.

Extrablattabacterium

L. nan preposition *extra*, beyond; L. neut. n. *Blattabacterium*, An existing genus; *Extrablattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of beyond.

Extrablautia

L. nan preposition *extra*, beyond; L. fem. n. *Blautia*, An existing genus; *Extrablautia*: A genus related to but distinct from the existing genus Blautia of beyond.

Extrabogoriella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bogoriella*, An existing genus; *Extrabogoriella*: A genus related to but distinct from the existing genus Bogoriella of beyond.

Extrabombella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bombella*, An existing genus; *Extrabombella*: A genus related to but distinct from the existing genus Bombella of beyond.

Extrabombilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Bombilactobacillus*, An existing genus; *Extrabombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of beyond.

Extrabombiscardovia

L. nan preposition *extra*, beyond; L. fem. n. *Bombiscardovia*, An existing genus; *Extrabombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of beyond.

Extrabordetella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bordetella*, An existing genus; *Extrabordetella*: A genus related to but distinct from the existing genus Bordetella of beyond.

Extraborrelia

L. nan preposition *extra*, beyond; L. fem. n. *Borrelia*, An existing genus; *Extraborrelia*: A genus related to but distinct from the existing genus Borrelia of beyond.

Extraborreliella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Borreliella*, An existing genus; *Extraborreliella*: A genus related to but distinct from the existing genus Borreliella of beyond.

Extrabosea

L. nan preposition *extra*, beyond; L. fem. n. *Bosea*, An existing genus; *Extrabosea*: A genus related to but distinct from the existing genus Bosea of beyond.

Extraboseongicola

L. nan preposition *extra*, beyond; L. masc. n. *Boseongicola*, An existing genus; *Extraboseongicola*: A genus related to but distinct from the existing genus Boseongicola of beyond.

Extrabotryobacter

L. nan preposition *extra*, beyond; L. masc. n. *Botryobacter*, An existing genus; *Extrabotryobacter*: A genus related to but distinct from the existing genus Botryobacter of beyond.

Extraboudabousia

L. nan preposition *extra*, beyond; L. fem. n. *Boudabousia*, An existing genus; *Extraboudabousia*: A genus related to but distinct from the existing genus Boudabousia of beyond.

Extrabounagaea

L. nan preposition *extra*, beyond; L. fem. n. *Bounagaea*, An existing genus; *Extrabounagaea*: A genus related to but distinct from the existing genus Bounagaea of beyond.

Extrabowmanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bowmanella*, An existing genus; *Extrabowmanella*: A genus related to but distinct from the existing genus Bowmanella of beyond.

Extrabrachyspira

L. nan preposition *extra*, beyond; L. fem. n. *Brachyspira*, An existing genus; *Extrabrachyspira*: A genus related to but distinct from the existing genus Brachyspira of beyond.

Extrabradyrhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Bradyrhizobium*, An existing genus; *Extrabradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of beyond.

Extrabranchiibius

L. nan preposition *extra*, beyond; L. masc. n. *Branchiibius*, An existing genus; *Extrabranchiibius*: A genus related to but distinct from the existing genus Branchiibius of beyond.

Extrabranhamella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Branhamella*, An existing genus; *Extrabranhamella*: A genus related to but distinct from the existing genus Branhamella of beyond.

Extrabrassicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Brassicibacter*, An existing genus; *Extrabrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of beyond.

Extrabremerella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bremerella*, An existing genus; *Extrabremerella*: A genus related to but distinct from the existing genus Bremerella of beyond.

Extrabrenneria

L. nan preposition *extra*, beyond; L. fem. n. *Brenneria*, An existing genus; *Extrabrenneria*: A genus related to but distinct from the existing genus Brenneria of beyond.

Extrabreoghania

L. nan preposition *extra*, beyond; L. fem. n. *Breoghania*, An existing genus; *Extrabreoghania*: A genus related to but distinct from the existing genus Breoghania of beyond.

Extrabrevifollis

L. nan preposition *extra*, beyond; L. masc. n. *Brevifollis*, An existing genus; *Extrabrevifollis*: A genus related to but distinct from the existing genus Brevifollis of beyond.

Extrabrevilactibacter

L. nan preposition *extra*, beyond; L. masc. n. *Brevilactibacter*, An existing genus; *Extrabrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of beyond.

Extrabrevinema

L. nan preposition *extra*, beyond; L. neut. n. *Brevinema*, An existing genus; *Extrabrevinema*: A genus related to but distinct from the existing genus Brevinema of beyond.

Extrabrevirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Brevirhabdus*, An existing genus; *Extrabrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of beyond.

Extrabrevundimonas

L. nan preposition *extra*, beyond; L. fem. n. *Brevundimonas*, An existing genus; *Extrabrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of beyond.

Extrabreznakia

L. nan preposition *extra*, beyond; L. fem. n. *Breznakia*, An existing genus; *Extrabreznakia*: A genus related to but distinct from the existing genus Breznakia of beyond.

Extrabreznakibacter

L. nan preposition *extra*, beyond; L. masc. n. *Breznakibacter*, An existing genus; *Extrabreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of beyond.

Extrabrochothrix

L. nan preposition *extra*, beyond; L. fem. n. *Brochothrix*, An existing genus; *Extrabrochothrix*: A genus related to but distinct from the existing genus Brochothrix of beyond.

Extrabrockia

L. nan preposition *extra*, beyond; L. fem. n. *Brockia*, An existing genus; *Extrabrockia*: A genus related to but distinct from the existing genus Brockia of beyond.

Extrabrooklawnia

L. nan preposition *extra*, beyond; L. fem. n. *Brooklawnia*, An existing genus; *Extrabrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of beyond.

Extrabrucella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Brucella*, An existing genus; *Extrabrucella*: A genus related to but distinct from the existing genus Brucella of beyond.

Extrabrumimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Brumimicrobium*, An existing genus; *Extrabrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of beyond.

Extrabryantella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bryantella*, An existing genus; *Extrabryantella*: A genus related to but distinct from the existing genus Bryantella of beyond.

Extrabryobacter

L. nan preposition *extra*, beyond; L. masc. n. *Bryobacter*, An existing genus; *Extrabryobacter*: A genus related to but distinct from the existing genus Bryobacter of beyond.

Extrabryocella

L. nan preposition *extra*, beyond; L. fem. n. *Bryocella*, An existing genus; *Extrabryocella*: A genus related to but distinct from the existing genus Bryocella of beyond.

Extrabuchananella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Buchananella*, An existing genus; *Extrabuchananella*: A genus related to but distinct from the existing genus Buchananella of beyond.

Extrabuchnera

L. nan preposition *extra*, beyond; L. fem. n. *Buchnera*, An existing genus; *Extrabuchnera*: A genus related to but distinct from the existing genus Buchnera of beyond.

Extrabudvicia

L. nan preposition *extra*, beyond; L. fem. n. *Budvicia*, An existing genus; *Extrabudvicia*: A genus related to but distinct from the existing genus Budvicia of beyond.

Extrabulleidia

L. nan preposition *extra*, beyond; L. fem. n. *Bulleidia*, An existing genus; *Extrabulleidia*: A genus related to but distinct from the existing genus Bulleidia of beyond.

Extraburkholderia

L. nan preposition *extra*, beyond; L. fem. n. *Burkholderia*, An existing genus; *Extraburkholderia*: A genus related to but distinct from the existing genus Burkholderia of beyond.

Extrabuttiauxella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Buttiauxella*, An existing genus; *Extrabuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of beyond.

Extrabutyratibacter

L. nan preposition *extra*, beyond; L. masc. n. *Butyratibacter*, An existing genus; *Extrabutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of beyond.

Extrabutyricicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Butyricicoccus*, An existing genus; *Extrabutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of beyond.

Extrabutyrivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Butyrivibrio*, An existing genus; *Extrabutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of beyond.

Extrabyssophaga

L. nan preposition *extra*, beyond; L. fem. n. *Byssophaga*, An existing genus; *Extrabyssophaga*: A genus related to but distinct from the existing genus Byssophaga of beyond.

Extrabyssovorax

L. nan preposition *extra*, beyond; L. fem. n. *Byssovorax*, An existing genus; *Extrabyssovorax*: A genus related to but distinct from the existing genus Byssovorax of beyond.

Extrabythopirellula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Bythopirellula*, An existing genus; *Extrabythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of beyond.

Extracaballeronia

L. nan preposition *extra*, beyond; L. fem. n. *Caballeronia*, An existing genus; *Extracaballeronia*: A genus related to but distinct from the existing genus Caballeronia of beyond.

Extracaecibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Caecibacterium*, An existing genus; *Extracaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of beyond.

Extracaedibacter

L. nan preposition *extra*, beyond; L. masc. n. *Caedibacter*, An existing genus; *Extracaedibacter*: A genus related to but distinct from the existing genus Caedibacter of beyond.

Extracaedimonas

L. nan preposition *extra*, beyond; L. fem. n. *Caedimonas*, An existing genus; *Extracaedimonas*: A genus related to but distinct from the existing genus Caedimonas of beyond.

Extracaenibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Caenibacillus*, An existing genus; *Extracaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of beyond.

Extracaenibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Caenibacterium*, An existing genus; *Extracaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of beyond.

Extracaenimonas

L. nan preposition *extra*, beyond; L. fem. n. *Caenimonas*, An existing genus; *Extracaenimonas*: A genus related to but distinct from the existing genus Caenimonas of beyond.

Extracaenispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Caenispirillum*, An existing genus; *Extracaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of beyond.

Extracalculibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Calculibacillus*, An existing genus; *Extracalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of beyond.

Extracaldalkalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Caldalkalibacillus*, An existing genus; *Extracaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of beyond.

Extracaldanaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Caldanaerobacter*, An existing genus; *Extracaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of beyond.

Extracaldanaerobius

L. nan preposition *extra*, beyond; L. masc. n. *Caldanaerobius*, An existing genus; *Extracaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of beyond.

Extracaldanaerovirga

L. nan preposition *extra*, beyond; L. fem. n. *Caldanaerovirga*, An existing genus; *Extracaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of beyond.

Extracalderihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Calderihabitans*, An existing genus; *Extracalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of beyond.

Extracalderobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Calderobacterium*, An existing genus; *Extracalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of beyond.

Extracaldibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Caldibacillus*, An existing genus; *Extracaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of beyond.

Extracaldicellulosiruptor

L. nan preposition *extra*, beyond; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Extracaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of beyond.

Extracaldicoprobacter

L. nan preposition *extra*, beyond; L. masc. n. *Caldicoprobacter*, An existing genus; *Extracaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of beyond.

Extracaldilinea

L. nan preposition *extra*, beyond; L. fem. n. *Caldilinea*, An existing genus; *Extracaldilinea*: A genus related to but distinct from the existing genus Caldilinea of beyond.

Extracaldimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Caldimicrobium*, An existing genus; *Extracaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of beyond.

Extracaldimonas

L. nan preposition *extra*, beyond; L. fem. n. *Caldimonas*, An existing genus; *Extracaldimonas*: A genus related to but distinct from the existing genus Caldimonas of beyond.

Extracaldinitratiruptor

L. nan preposition *extra*, beyond; L. masc. n. *Caldinitratiruptor*, An existing genus; *Extracaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of beyond.

Extracaldisalinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Caldisalinibacter*, An existing genus; *Extracaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of beyond.

Extracaldisericum

L. nan preposition *extra*, beyond; L. neut. n. *Caldisericum*, An existing genus; *Extracaldisericum*: A genus related to but distinct from the existing genus Caldisericum of beyond.

Extracaldisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Caldisphaera*, An existing genus; *Extracaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of beyond.

Extracalditerricola

L. nan preposition *extra*, beyond; L. masc. n. *Calditerricola*, An existing genus; *Extracalditerricola*: A genus related to but distinct from the existing genus Calditerricola of beyond.

Extracalditerrivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Calditerrivibrio*, An existing genus; *Extracalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of beyond.

Extracaldithrix

L. nan preposition *extra*, beyond; L. fem. n. *Caldithrix*, An existing genus; *Extracaldithrix*: A genus related to but distinct from the existing genus Caldithrix of beyond.

Extracaldovatus

L. nan preposition *extra*, beyond; L. masc. n. *Caldovatus*, An existing genus; *Extracaldovatus*: A genus related to but distinct from the existing genus Caldovatus of beyond.

Extracalenema

L. nan preposition *extra*, beyond; L. neut. n. *Calenema*, An existing genus; *Extracalenema*: A genus related to but distinct from the existing genus Calenema of beyond.

Extracalidifontibacter

L. nan preposition *extra*, beyond; L. masc. n. *Calidifontibacter*, An existing genus; *Extracalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of beyond.

Extracalidifontimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Calidifontimicrobium*, An existing genus; *Extracalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of beyond.

Extracalidithermus

L. nan preposition *extra*, beyond; L. masc. n. *Calidithermus*, An existing genus; *Extracalidithermus*: A genus related to but distinct from the existing genus Calidithermus of beyond.

Extracalochaete

L. nan preposition *extra*, beyond; L. fem. n. *Calochaete*, An existing genus; *Extracalochaete*: A genus related to but distinct from the existing genus Calochaete of beyond.

Extracaloramator

L. nan preposition *extra*, beyond; L. masc. n. *Caloramator*, An existing genus; *Extracaloramator*: A genus related to but distinct from the existing genus Caloramator of beyond.

Extracaloranaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Caloranaerobacter*, An existing genus; *Extracaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of beyond.

Extracaloribacterium

L. nan preposition *extra*, beyond; L. neut. n. *Caloribacterium*, An existing genus; *Extracaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of beyond.

Extracalorimonas

L. nan preposition *extra*, beyond; L. fem. n. *Calorimonas*, An existing genus; *Extracalorimonas*: A genus related to but distinct from the existing genus Calorimonas of beyond.

Extracalorithrix

L. nan preposition *extra*, beyond; L. fem. n. *Calorithrix*, An existing genus; *Extracalorithrix*: A genus related to but distinct from the existing genus Calorithrix of beyond.

Extracalothrix

L. nan preposition *extra*, beyond; L. fem. n. *Calothrix*, An existing genus; *Extracalothrix*: A genus related to but distinct from the existing genus Calothrix of beyond.

Extracalymmatobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Calymmatobacterium*, An existing genus; *Extracalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of beyond.

Extracamelimonas

L. nan preposition *extra*, beyond; L. fem. n. *Camelimonas*, An existing genus; *Extracamelimonas*: A genus related to but distinct from the existing genus Camelimonas of beyond.

Extracamelliibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Camelliibacillus*, An existing genus; *Extracamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of beyond.

Extracaminibacter

L. nan preposition *extra*, beyond; L. masc. n. *Caminibacter*, An existing genus; *Extracaminibacter*: A genus related to but distinct from the existing genus Caminibacter of beyond.

Extracaminicella

L. nan preposition *extra*, beyond; L. fem. n. *Caminicella*, An existing genus; *Extracaminicella*: A genus related to but distinct from the existing genus Caminicella of beyond.

Extracampylobacter

L. nan preposition *extra*, beyond; L. masc. n. *Campylobacter*, An existing genus; *Extracampylobacter*: A genus related to but distinct from the existing genus Campylobacter of beyond.

Extracanaleparolina

L. nan preposition *extra*, beyond; L. fem. n. *Canaleparolina*, An existing genus; *Extracanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of beyond.

Extracandidimonas

L. nan preposition *extra*, beyond; L. fem. n. *Candidimonas*, An existing genus; *Extracandidimonas*: A genus related to but distinct from the existing genus Candidimonas of beyond.

Extracanibacter

L. nan preposition *extra*, beyond; L. masc. n. *Canibacter*, An existing genus; *Extracanibacter*: A genus related to but distinct from the existing genus Canibacter of beyond.

Extracapillus

L. nan preposition *extra*, beyond; L. masc. n. *Capillus*, An existing genus; *Extracapillus*: A genus related to but distinct from the existing genus Capillus of beyond.

Extracapnocytophaga

L. nan preposition *extra*, beyond; L. fem. n. *Capnocytophaga*, An existing genus; *Extracapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of beyond.

Extracaproicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Caproicibacter*, An existing genus; *Extracaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of beyond.

Extracaproiciproducens

L. nan preposition *extra*, beyond; L. masc. n. *Caproiciproducens*, An existing genus; *Extracaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of beyond.

Extracapsularis

L. nan preposition *extra*, beyond; L. masc. n. *Capsularis*, An existing genus; *Extracapsularis*: A genus related to but distinct from the existing genus Capsularis of beyond.

Extracapsulimonas

L. nan preposition *extra*, beyond; L. fem. n. *Capsulimonas*, An existing genus; *Extracapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of beyond.

Extracarbophilus

L. nan preposition *extra*, beyond; L. masc. n. *Carbophilus*, An existing genus; *Extracarbophilus*: A genus related to but distinct from the existing genus Carbophilus of beyond.

Extracarboxydocella

L. nan preposition *extra*, beyond; L. fem. n. *Carboxydocella*, An existing genus; *Extracarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of beyond.

Extracarboxydothermus

L. nan preposition *extra*, beyond; L. masc. n. *Carboxydothermus*, An existing genus; *Extracarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of beyond.

Extracardiobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Cardiobacterium*, An existing genus; *Extracardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of beyond.

Extracarideicomes

L. nan preposition *extra*, beyond; L. masc. n. *Carideicomes*, An existing genus; *Extracarideicomes*: A genus related to but distinct from the existing genus Carideicomes of beyond.

Extracarnimonas

L. nan preposition *extra*, beyond; L. fem. n. *Carnimonas*, An existing genus; *Extracarnimonas*: A genus related to but distinct from the existing genus Carnimonas of beyond.

Extracarnobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Carnobacterium*, An existing genus; *Extracarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of beyond.

Extracartusia

L. nan preposition *extra*, beyond; L. fem. n. *Cartusia*, An existing genus; *Extracartusia*: A genus related to but distinct from the existing genus Cartusia of beyond.

Extracaryophanon

L. nan preposition *extra*, beyond; L. neut. n. *Caryophanon*, An existing genus; *Extracaryophanon*: A genus related to but distinct from the existing genus Caryophanon of beyond.

Extracaseobacter

L. nan preposition *extra*, beyond; L. masc. n. *Caseobacter*, An existing genus; *Extracaseobacter*: A genus related to but distinct from the existing genus Caseobacter of beyond.

Extracasimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Casimicrobium*, An existing genus; *Extracasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of beyond.

Extracastellaniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Castellaniella*, An existing genus; *Extracastellaniella*: A genus related to but distinct from the existing genus Castellaniella of beyond.

Extracatabacter

L. nan preposition *extra*, beyond; L. masc. n. *Catabacter*, An existing genus; *Extracatabacter*: A genus related to but distinct from the existing genus Catabacter of beyond.

Extracatalinimonas

L. nan preposition *extra*, beyond; L. fem. n. *Catalinimonas*, An existing genus; *Extracatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of beyond.

Extracatellatospora

L. nan preposition *extra*, beyond; L. fem. n. *Catellatospora*, An existing genus; *Extracatellatospora*: A genus related to but distinct from the existing genus Catellatospora of beyond.

Extracatellibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Catellibacterium*, An existing genus; *Extracatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of beyond.

Extracatellicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Catellicoccus*, An existing genus; *Extracatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of beyond.

Extracatelliglobosispora

L. nan preposition *extra*, beyond; L. fem. n. *Catelliglobosispora*, An existing genus; *Extracatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of beyond.

Extracatenibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Catenibacillus*, An existing genus; *Extracatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of beyond.

Extracatenibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Catenibacterium*, An existing genus; *Extracatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of beyond.

Extracatenisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Catenisphaera*, An existing genus; *Extracatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of beyond.

Extracatenococcus

L. nan preposition *extra*, beyond; L. masc. n. *Catenococcus*, An existing genus; *Extracatenococcus*: A genus related to but distinct from the existing genus Catenococcus of beyond.

Extracatenovulum

L. nan preposition *extra*, beyond; L. neut. n. *Catenovulum*, An existing genus; *Extracatenovulum*: A genus related to but distinct from the existing genus Catenovulum of beyond.

Extracatenulispora

L. nan preposition *extra*, beyond; L. fem. n. *Catenulispora*, An existing genus; *Extracatenulispora*: A genus related to but distinct from the existing genus Catenulispora of beyond.

Extracatenuloplanes

L. nan preposition *extra*, beyond; L. masc. n. *Catenuloplanes*, An existing genus; *Extracatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of beyond.

Extracatonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Catonella*, An existing genus; *Extracatonella*: A genus related to but distinct from the existing genus Catonella of beyond.

Extracaulifigura

L. nan preposition *extra*, beyond; L. fem. n. *Caulifigura*, An existing genus; *Extracaulifigura*: A genus related to but distinct from the existing genus Caulifigura of beyond.

Extracaulobacter

L. nan preposition *extra*, beyond; L. masc. n. *Caulobacter*, An existing genus; *Extracaulobacter*: A genus related to but distinct from the existing genus Caulobacter of beyond.

Extracavicella

L. nan preposition *extra*, beyond; L. fem. n. *Cavicella*, An existing genus; *Extracavicella*: A genus related to but distinct from the existing genus Cavicella of beyond.

Extracaviibacter

L. nan preposition *extra*, beyond; L. masc. n. *Caviibacter*, An existing genus; *Extracaviibacter*: A genus related to but distinct from the existing genus Caviibacter of beyond.

Extracaviibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Caviibacterium*, An existing genus; *Extracaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of beyond.

Extracecembia

L. nan preposition *extra*, beyond; L. fem. n. *Cecembia*, An existing genus; *Extracecembia*: A genus related to but distinct from the existing genus Cecembia of beyond.

Extracedecea

L. nan preposition *extra*, beyond; L. fem. n. *Cedecea*, An existing genus; *Extracedecea*: A genus related to but distinct from the existing genus Cedecea of beyond.

Extracelerinatantimonas

L. nan preposition *extra*, beyond; L. fem. n. *Celerinatantimonas*, An existing genus; *Extracelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of beyond.

Extracellulomonas

L. nan preposition *extra*, beyond; L. fem. n. *Cellulomonas*, An existing genus; *Extracellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of beyond.

Extracellulophaga

L. nan preposition *extra*, beyond; L. fem. n. *Cellulophaga*, An existing genus; *Extracellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of beyond.

Extracellulosibacter

L. nan preposition *extra*, beyond; L. masc. n. *Cellulosibacter*, An existing genus; *Extracellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of beyond.

Extracellulosilyticum

L. nan preposition *extra*, beyond; L. neut. n. *Cellulosilyticum*, An existing genus; *Extracellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of beyond.

Extracellulosimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Cellulosimicrobium*, An existing genus; *Extracellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of beyond.

Extracellvibrio

L. nan preposition *extra*, beyond; L. masc. n. *Cellvibrio*, An existing genus; *Extracellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of beyond.

Extracenarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Cenarchaeum*, An existing genus; *Extracenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of beyond.

Extracephalothrix

L. nan preposition *extra*, beyond; L. fem. n. *Cephalothrix*, An existing genus; *Extracephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of beyond.

Extracephaloticoccus

L. nan preposition *extra*, beyond; L. masc. n. *Cephaloticoccus*, An existing genus; *Extracephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of beyond.

Extracerasibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Cerasibacillus*, An existing genus; *Extracerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of beyond.

Extracerasicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Cerasicoccus*, An existing genus; *Extracerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of beyond.

Extracereibacter

L. nan preposition *extra*, beyond; L. masc. n. *Cereibacter*, An existing genus; *Extracereibacter*: A genus related to but distinct from the existing genus Cereibacter of beyond.

Extracesiribacter

L. nan preposition *extra*, beyond; L. masc. n. *Cesiribacter*, An existing genus; *Extracesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of beyond.

Extracetobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Cetobacterium*, An existing genus; *Extracetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of beyond.

Extrachachezhania

L. nan preposition *extra*, beyond; L. fem. n. *Chachezhania*, An existing genus; *Extrachachezhania*: A genus related to but distinct from the existing genus Chachezhania of beyond.

Extrachainia

L. nan preposition *extra*, beyond; L. fem. n. *Chainia*, An existing genus; *Extrachainia*: A genus related to but distinct from the existing genus Chainia of beyond.

Extrachakia

L. nan preposition *extra*, beyond; L. fem. n. *Chakia*, An existing genus; *Extrachakia*: A genus related to but distinct from the existing genus Chakia of beyond.

Extrachakrabartia

L. nan preposition *extra*, beyond; L. fem. n. *Chakrabartia*, An existing genus; *Extrachakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of beyond.

Extrachalicogloea

L. nan preposition *extra*, beyond; L. fem. n. *Chalicogloea*, An existing genus; *Extrachalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of beyond.

Extrachamaethrix

L. nan preposition *extra*, beyond; L. fem. n. *Chamaethrix*, An existing genus; *Extrachamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of beyond.

Extrachangchengzhania

L. nan preposition *extra*, beyond; L. fem. n. *Changchengzhania*, An existing genus; *Extrachangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of beyond.

Extrachania

L. nan preposition *extra*, beyond; L. fem. n. *Chania*, An existing genus; *Extrachania*: A genus related to but distinct from the existing genus Chania of beyond.

Extracharonomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Charonomicrobium*, An existing genus; *Extracharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of beyond.

Extrachelativorans

L. nan preposition *extra*, beyond; L. masc. n. *Chelativorans*, An existing genus; *Extrachelativorans*: A genus related to but distinct from the existing genus Chelativorans of beyond.

Extrachelatobacter

L. nan preposition *extra*, beyond; L. masc. n. *Chelatobacter*, An existing genus; *Extrachelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of beyond.

Extrachelatococcus

L. nan preposition *extra*, beyond; L. masc. n. *Chelatococcus*, An existing genus; *Extrachelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of beyond.

Extrachelonobacter

L. nan preposition *extra*, beyond; L. masc. n. *Chelonobacter*, An existing genus; *Extrachelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of beyond.

Extrachenggangzhangella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Extrachenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of beyond.

Extrachengkuizengella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Extrachengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of beyond.

Extrachiayiivirga

L. nan preposition *extra*, beyond; L. fem. n. *Chiayiivirga*, An existing genus; *Extrachiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of beyond.

Extrachimaereicella

L. nan preposition *extra*, beyond; L. fem. n. *Chimaereicella*, An existing genus; *Extrachimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of beyond.

Extrachimaeribacter

L. nan preposition *extra*, beyond; L. masc. n. *Chimaeribacter*, An existing genus; *Extrachimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of beyond.

Extrachishuiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Chishuiella*, An existing genus; *Extrachishuiella*: A genus related to but distinct from the existing genus Chishuiella of beyond.

Extrachitinasiproducens

L. nan preposition *extra*, beyond; L. masc. n. *Chitinasiproducens*, An existing genus; *Extrachitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of beyond.

Extrachitinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Chitinibacter*, An existing genus; *Extrachitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of beyond.

Extrachitinilyticum

L. nan preposition *extra*, beyond; L. neut. n. *Chitinilyticum*, An existing genus; *Extrachitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of beyond.

Extrachitiniphilus

L. nan preposition *extra*, beyond; L. masc. n. *Chitiniphilus*, An existing genus; *Extrachitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of beyond.

Extrachitinispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Extrachitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of beyond.

Extrachitinivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Chitinivibrio*, An existing genus; *Extrachitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of beyond.

Extrachitinivorax

L. nan preposition *extra*, beyond; L. masc. n. *Chitinivorax*, An existing genus; *Extrachitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of beyond.

Extrachitinolyticbacter

L. nan preposition *extra*, beyond; L. masc. n. *Chitinolyticbacter*, An existing genus; *Extrachitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of beyond.

Extrachitinophaga

L. nan preposition *extra*, beyond; L. fem. n. *Chitinophaga*, An existing genus; *Extrachitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of beyond.

Extrachlamydia

L. nan preposition *extra*, beyond; L. fem. n. *Chlamydia*, An existing genus; *Extrachlamydia*: A genus related to but distinct from the existing genus Chlamydia of beyond.

Extrachlamydophila

L. nan preposition *extra*, beyond; L. fem. n. *Chlamydophila*, An existing genus; *Extrachlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of beyond.

Extrachloracidobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Chloracidobacterium*, An existing genus; *Extrachloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of beyond.

Extrachlorobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Chlorobaculum*, An existing genus; *Extrachlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of beyond.

Extrachlorobium

L. nan preposition *extra*, beyond; L. neut. n. *Chlorobium*, An existing genus; *Extrachlorobium*: A genus related to but distinct from the existing genus Chlorobium of beyond.

Extrachloroflexus

L. nan preposition *extra*, beyond; L. masc. n. *Chloroflexus*, An existing genus; *Extrachloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of beyond.

Extrachloroherpeton

L. nan preposition *extra*, beyond; L. neut. n. *Chloroherpeton*, An existing genus; *Extrachloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of beyond.

Extrachloronema

L. nan preposition *extra*, beyond; L. neut. n. *Chloronema*, An existing genus; *Extrachloronema*: A genus related to but distinct from the existing genus Chloronema of beyond.

Extrachondromyces

L. nan preposition *extra*, beyond; L. masc. n. *Chondromyces*, An existing genus; *Extrachondromyces*: A genus related to but distinct from the existing genus Chondromyces of beyond.

Extrachristensenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Christensenella*, An existing genus; *Extrachristensenella*: A genus related to but distinct from the existing genus Christensenella of beyond.

Extrachroakolemma

L. nan preposition *extra*, beyond; L. neut. n. *Chroakolemma*, An existing genus; *Extrachroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of beyond.

Extrachromatium

L. nan preposition *extra*, beyond; L. neut. n. *Chromatium*, An existing genus; *Extrachromatium*: A genus related to but distinct from the existing genus Chromatium of beyond.

Extrachromatocurvus

L. nan preposition *extra*, beyond; L. masc. n. *Chromatocurvus*, An existing genus; *Extrachromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of beyond.

Extrachromobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Chromobacterium*, An existing genus; *Extrachromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of beyond.

Extrachromohalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Chromohalobacter*, An existing genus; *Extrachromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of beyond.

Extrachroococcus

L. nan preposition *extra*, beyond; L. masc. n. *Chroococcus*, An existing genus; *Extrachroococcus*: A genus related to but distinct from the existing genus Chroococcus of beyond.

Extrachryseobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Chryseobacterium*, An existing genus; *Extrachryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of beyond.

Extrachryseoglobus

L. nan preposition *extra*, beyond; L. masc. n. *Chryseoglobus*, An existing genus; *Extrachryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of beyond.

Extrachryseolinea

L. nan preposition *extra*, beyond; L. fem. n. *Chryseolinea*, An existing genus; *Extrachryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of beyond.

Extrachryseomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Chryseomicrobium*, An existing genus; *Extrachryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of beyond.

Extrachryseomonas

L. nan preposition *extra*, beyond; L. fem. n. *Chryseomonas*, An existing genus; *Extrachryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of beyond.

Extrachryseotalea

L. nan preposition *extra*, beyond; L. fem. n. *Chryseotalea*, An existing genus; *Extrachryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of beyond.

Extrachrysiogenes

L. nan preposition *extra*, beyond; L. masc. n. *Chrysiogenes*, An existing genus; *Extrachrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of beyond.

Extrachthoniobacter

L. nan preposition *extra*, beyond; L. masc. n. *Chthoniobacter*, An existing genus; *Extrachthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of beyond.

Extrachthonobacter

L. nan preposition *extra*, beyond; L. masc. n. *Chthonobacter*, An existing genus; *Extrachthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of beyond.

Extrachthonomonas

L. nan preposition *extra*, beyond; L. fem. n. *Chthonomonas*, An existing genus; *Extrachthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of beyond.

Extrachujaibacter

L. nan preposition *extra*, beyond; L. masc. n. *Chujaibacter*, An existing genus; *Extrachujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of beyond.

Extrachungangia

L. nan preposition *extra*, beyond; L. fem. n. *Chungangia*, An existing genus; *Extrachungangia*: A genus related to but distinct from the existing genus Chungangia of beyond.

Extraciceribacter

L. nan preposition *extra*, beyond; L. masc. n. *Ciceribacter*, An existing genus; *Extraciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of beyond.

Extracitreibacter

L. nan preposition *extra*, beyond; L. masc. n. *Citreibacter*, An existing genus; *Extracitreibacter*: A genus related to but distinct from the existing genus Citreibacter of beyond.

Extracitreicella

L. nan preposition *extra*, beyond; L. fem. n. *Citreicella*, An existing genus; *Extracitreicella*: A genus related to but distinct from the existing genus Citreicella of beyond.

Extracitreimonas

L. nan preposition *extra*, beyond; L. fem. n. *Citreimonas*, An existing genus; *Extracitreimonas*: A genus related to but distinct from the existing genus Citreimonas of beyond.

Extracitreitalea

L. nan preposition *extra*, beyond; L. fem. n. *Citreitalea*, An existing genus; *Extracitreitalea*: A genus related to but distinct from the existing genus Citreitalea of beyond.

Extracitricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Citricoccus*, An existing genus; *Extracitricoccus*: A genus related to but distinct from the existing genus Citricoccus of beyond.

Extracitrimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Citrimicrobium*, An existing genus; *Extracitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of beyond.

Extracitrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Citrobacter*, An existing genus; *Extracitrobacter*: A genus related to but distinct from the existing genus Citrobacter of beyond.

Extracitromicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Citromicrobium*, An existing genus; *Extracitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of beyond.

Extracitroniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Citroniella*, An existing genus; *Extracitroniella*: A genus related to but distinct from the existing genus Citroniella of beyond.

Extraclavibacter

L. nan preposition *extra*, beyond; L. masc. n. *Clavibacter*, An existing genus; *Extraclavibacter*: A genus related to but distinct from the existing genus Clavibacter of beyond.

Extraclevelandina

L. nan preposition *extra*, beyond; L. fem. n. *Clevelandina*, An existing genus; *Extraclevelandina*: A genus related to but distinct from the existing genus Clevelandina of beyond.

Extracloacibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Cloacibacillus*, An existing genus; *Extracloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of beyond.

Extracloacibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Cloacibacterium*, An existing genus; *Extracloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of beyond.

Extraclostridiisalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Clostridiisalibacter*, An existing genus; *Extraclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of beyond.

Extraclostridioides

L. nan preposition *extra*, beyond; L. neut. n. *Clostridioides*, An existing genus; *Extraclostridioides*: A genus related to but distinct from the existing genus Clostridioides of beyond.

Extraclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Clostridium*, An existing genus; *Extraclostridium*: A genus related to but distinct from the existing genus Clostridium of beyond.

Extracnuella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Cnuella*, An existing genus; *Extracnuella*: A genus related to but distinct from the existing genus Cnuella of beyond.

Extracnuibacter

L. nan preposition *extra*, beyond; L. masc. n. *Cnuibacter*, An existing genus; *Extracnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of beyond.

Extracobetia

L. nan preposition *extra*, beyond; L. fem. n. *Cobetia*, An existing genus; *Extracobetia*: A genus related to but distinct from the existing genus Cobetia of beyond.

Extracochleicola

L. nan preposition *extra*, beyond; L. masc. n. *Cochleicola*, An existing genus; *Extracochleicola*: A genus related to but distinct from the existing genus Cochleicola of beyond.

Extracocleimonas

L. nan preposition *extra*, beyond; L. fem. n. *Cocleimonas*, An existing genus; *Extracocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of beyond.

Extracoenonia

L. nan preposition *extra*, beyond; L. fem. n. *Coenonia*, An existing genus; *Extracoenonia*: A genus related to but distinct from the existing genus Coenonia of beyond.

Extracoetzeea

L. nan preposition *extra*, beyond; L. fem. n. *Coetzeea*, An existing genus; *Extracoetzeea*: A genus related to but distinct from the existing genus Coetzeea of beyond.

Extracognaticolwellia

L. nan preposition *extra*, beyond; L. fem. n. *Cognaticolwellia*, An existing genus; *Extracognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of beyond.

Extracognatishimia

L. nan preposition *extra*, beyond; L. fem. n. *Cognatishimia*, An existing genus; *Extracognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of beyond.

Extracognatiyoonia

L. nan preposition *extra*, beyond; L. fem. n. *Cognatiyoonia*, An existing genus; *Extracognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of beyond.

Extracohaesibacter

L. nan preposition *extra*, beyond; L. masc. n. *Cohaesibacter*, An existing genus; *Extracohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of beyond.

Extracohnella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Cohnella*, An existing genus; *Extracohnella*: A genus related to but distinct from the existing genus Cohnella of beyond.

Extracoleofasciculus

L. nan preposition *extra*, beyond; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Extracoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of beyond.

Extracollimonas

L. nan preposition *extra*, beyond; L. fem. n. *Collimonas*, An existing genus; *Extracollimonas*: A genus related to but distinct from the existing genus Collimonas of beyond.

Extracollinsella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Collinsella*, An existing genus; *Extracollinsella*: A genus related to but distinct from the existing genus Collinsella of beyond.

Extracolteronema

L. nan preposition *extra*, beyond; L. neut. n. *Colteronema*, An existing genus; *Extracolteronema*: A genus related to but distinct from the existing genus Colteronema of beyond.

Extracolwellia

L. nan preposition *extra*, beyond; L. fem. n. *Colwellia*, An existing genus; *Extracolwellia*: A genus related to but distinct from the existing genus Colwellia of beyond.

Extracomamonas

L. nan preposition *extra*, beyond; L. fem. n. *Comamonas*, An existing genus; *Extracomamonas*: A genus related to but distinct from the existing genus Comamonas of beyond.

Extracommensalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Commensalibacter*, An existing genus; *Extracommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of beyond.

Extracompactonostoc

L. nan preposition *extra*, beyond; L. neut. n. *Compactonostoc*, An existing genus; *Extracompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of beyond.

Extracompanilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Companilactobacillus*, An existing genus; *Extracompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of beyond.

Extracompostibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Compostibacillus*, An existing genus; *Extracompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of beyond.

Extracompostimonas

L. nan preposition *extra*, beyond; L. fem. n. *Compostimonas*, An existing genus; *Extracompostimonas*: A genus related to but distinct from the existing genus Compostimonas of beyond.

Extraconchiformibius

L. nan preposition *extra*, beyond; L. masc. n. *Conchiformibius*, An existing genus; *Extraconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of beyond.

Extraconexibacter

L. nan preposition *extra*, beyond; L. masc. n. *Conexibacter*, An existing genus; *Extraconexibacter*: A genus related to but distinct from the existing genus Conexibacter of beyond.

Extraconfluentibacter

L. nan preposition *extra*, beyond; L. masc. n. *Confluentibacter*, An existing genus; *Extraconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of beyond.

Extraconfluentimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Confluentimicrobium*, An existing genus; *Extraconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of beyond.

Extraconglomeromonas

L. nan preposition *extra*, beyond; L. fem. n. *Conglomeromonas*, An existing genus; *Extraconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of beyond.

Extracongregibacter

L. nan preposition *extra*, beyond; L. masc. n. *Congregibacter*, An existing genus; *Extracongregibacter*: A genus related to but distinct from the existing genus Congregibacter of beyond.

Extraconservatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Conservatibacter*, An existing genus; *Extraconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of beyond.

Extraconsotaella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Consotaella*, An existing genus; *Extraconsotaella*: A genus related to but distinct from the existing genus Consotaella of beyond.

Extraconstrictibacter

L. nan preposition *extra*, beyond; L. masc. n. *Constrictibacter*, An existing genus; *Extraconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of beyond.

Extraconvivina

L. nan preposition *extra*, beyond; L. fem. n. *Convivina*, An existing genus; *Extraconvivina*: A genus related to but distinct from the existing genus Convivina of beyond.

Extraconyzicola

L. nan preposition *extra*, beyond; L. fem. n. *Conyzicola*, An existing genus; *Extraconyzicola*: A genus related to but distinct from the existing genus Conyzicola of beyond.

Extracoprobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Coprobacillus*, An existing genus; *Extracoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of beyond.

Extracoprobacter

L. nan preposition *extra*, beyond; L. masc. n. *Coprobacter*, An existing genus; *Extracoprobacter*: A genus related to but distinct from the existing genus Coprobacter of beyond.

Extracoprococcus

L. nan preposition *extra*, beyond; L. masc. n. *Coprococcus*, An existing genus; *Extracoprococcus*: A genus related to but distinct from the existing genus Coprococcus of beyond.

Extracoprothermobacter

L. nan preposition *extra*, beyond; L. masc. n. *Coprothermobacter*, An existing genus; *Extracoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of beyond.

Extracoraliitalea

L. nan preposition *extra*, beyond; L. fem. n. *Coraliitalea*, An existing genus; *Extracoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of beyond.

Extracoraliomargarita

L. nan preposition *extra*, beyond; L. fem. n. *Coraliomargarita*, An existing genus; *Extracoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of beyond.

Extracorallibacter

L. nan preposition *extra*, beyond; L. masc. n. *Corallibacter*, An existing genus; *Extracorallibacter*: A genus related to but distinct from the existing genus Corallibacter of beyond.

Extracorallincola

L. nan preposition *extra*, beyond; L. masc. n. *Corallincola*, An existing genus; *Extracorallincola*: A genus related to but distinct from the existing genus Corallincola of beyond.

Extracorallococcus

L. nan preposition *extra*, beyond; L. masc. n. *Corallococcus*, An existing genus; *Extracorallococcus*: A genus related to but distinct from the existing genus Corallococcus of beyond.

Extracoralloluteibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Coralloluteibacterium*, An existing genus; *Extracoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of beyond.

Extracorallomonas

L. nan preposition *extra*, beyond; L. fem. n. *Corallomonas*, An existing genus; *Extracorallomonas*: A genus related to but distinct from the existing genus Corallomonas of beyond.

Extracoralslurrinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Extracoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of beyond.

Extracorticicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Corticicoccus*, An existing genus; *Extracorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of beyond.

Extracorynebacterium

L. nan preposition *extra*, beyond; L. neut. n. *Corynebacterium*, An existing genus; *Extracorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of beyond.

Extracosenzaea

L. nan preposition *extra*, beyond; L. fem. n. *Cosenzaea*, An existing genus; *Extracosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of beyond.

Extracostertonia

L. nan preposition *extra*, beyond; L. fem. n. *Costertonia*, An existing genus; *Extracostertonia*: A genus related to but distinct from the existing genus Costertonia of beyond.

Extracouchioplanes

L. nan preposition *extra*, beyond; L. masc. n. *Couchioplanes*, An existing genus; *Extracouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of beyond.

Extracowdria

L. nan preposition *extra*, beyond; L. fem. n. *Cowdria*, An existing genus; *Extracowdria*: A genus related to but distinct from the existing genus Cowdria of beyond.

Extracoxiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Coxiella*, An existing genus; *Extracoxiella*: A genus related to but distinct from the existing genus Coxiella of beyond.

Extracrabtreella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Crabtreella*, An existing genus; *Extracrabtreella*: A genus related to but distinct from the existing genus Crabtreella of beyond.

Extracrassaminicella

L. nan preposition *extra*, beyond; L. fem. n. *Crassaminicella*, An existing genus; *Extracrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of beyond.

Extracrateriforma

L. nan preposition *extra*, beyond; L. fem. n. *Crateriforma*, An existing genus; *Extracrateriforma*: A genus related to but distinct from the existing genus Crateriforma of beyond.

Extracraterilacuibacter

L. nan preposition *extra*, beyond; L. masc. n. *Craterilacuibacter*, An existing genus; *Extracraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of beyond.

Extracraurococcus

L. nan preposition *extra*, beyond; L. masc. n. *Craurococcus*, An existing genus; *Extracraurococcus*: A genus related to but distinct from the existing genus Craurococcus of beyond.

Extracrenalkalicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Crenalkalicoccus*, An existing genus; *Extracrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of beyond.

Extracrenotalea

L. nan preposition *extra*, beyond; L. fem. n. *Crenotalea*, An existing genus; *Extracrenotalea*: A genus related to but distinct from the existing genus Crenotalea of beyond.

Extracriblamydia

L. nan preposition *extra*, beyond; L. fem. n. *Criblamydia*, An existing genus; *Extracriblamydia*: A genus related to but distinct from the existing genus Criblamydia of beyond.

Extracribrihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Cribrihabitans*, An existing genus; *Extracribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of beyond.

Extracricetibacter

L. nan preposition *extra*, beyond; L. masc. n. *Cricetibacter*, An existing genus; *Extracricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of beyond.

Extracristispira

L. nan preposition *extra*, beyond; L. fem. n. *Cristispira*, An existing genus; *Extracristispira*: A genus related to but distinct from the existing genus Cristispira of beyond.

Extracroceibacter

L. nan preposition *extra*, beyond; L. masc. n. *Croceibacter*, An existing genus; *Extracroceibacter*: A genus related to but distinct from the existing genus Croceibacter of beyond.

Extracroceibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Croceibacterium*, An existing genus; *Extracroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of beyond.

Extracroceicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Croceicoccus*, An existing genus; *Extracroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of beyond.

Extracroceifilum

L. nan preposition *extra*, beyond; L. neut. n. *Croceifilum*, An existing genus; *Extracroceifilum*: A genus related to but distinct from the existing genus Croceifilum of beyond.

Extracroceitalea

L. nan preposition *extra*, beyond; L. fem. n. *Croceitalea*, An existing genus; *Extracroceitalea*: A genus related to but distinct from the existing genus Croceitalea of beyond.

Extracroceivirga

L. nan preposition *extra*, beyond; L. fem. n. *Croceivirga*, An existing genus; *Extracroceivirga*: A genus related to but distinct from the existing genus Croceivirga of beyond.

Extracrocinitomix

L. nan preposition *extra*, beyond; L. fem. n. *Crocinitomix*, An existing genus; *Extracrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of beyond.

Extracrocosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Crocosphaera*, An existing genus; *Extracrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of beyond.

Extracronobacter

L. nan preposition *extra*, beyond; L. masc. n. *Cronobacter*, An existing genus; *Extracronobacter*: A genus related to but distinct from the existing genus Cronobacter of beyond.

Extracrossiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Crossiella*, An existing genus; *Extracrossiella*: A genus related to but distinct from the existing genus Crossiella of beyond.

Extracruoricaptor

L. nan preposition *extra*, beyond; L. masc. n. *Cruoricaptor*, An existing genus; *Extracruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of beyond.

Extracryobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Cryobacterium*, An existing genus; *Extracryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of beyond.

Extracryomorpha

L. nan preposition *extra*, beyond; L. fem. n. *Cryomorpha*, An existing genus; *Extracryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of beyond.

Extracryptanaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Cryptanaerobacter*, An existing genus; *Extracryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of beyond.

Extracryptobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Cryptobacterium*, An existing genus; *Extracryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of beyond.

Extracryptococcum

L. nan preposition *extra*, beyond; L. neut. n. *Cryptococcum*, An existing genus; *Extracryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of beyond.

Extracryptosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Cryptosporangium*, An existing genus; *Extracryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of beyond.

Extracucumibacter

L. nan preposition *extra*, beyond; L. masc. n. *Cucumibacter*, An existing genus; *Extracucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of beyond.

Extracumulibacter

L. nan preposition *extra*, beyond; L. masc. n. *Cumulibacter*, An existing genus; *Extracumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of beyond.

Extracuneatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Cuneatibacter*, An existing genus; *Extracuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of beyond.

Extracuniculiplasma

L. nan preposition *extra*, beyond; L. neut. n. *Cuniculiplasma*, An existing genus; *Extracuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of beyond.

Extracupriavidus

L. nan preposition *extra*, beyond; L. masc. n. *Cupriavidus*, An existing genus; *Extracupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of beyond.

Extracurtobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Curtobacterium*, An existing genus; *Extracurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of beyond.

Extracurvibacter

L. nan preposition *extra*, beyond; L. masc. n. *Curvibacter*, An existing genus; *Extracurvibacter*: A genus related to but distinct from the existing genus Curvibacter of beyond.

Extracutibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Cutibacterium*, An existing genus; *Extracutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of beyond.

Extracyanocohniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Extracyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of beyond.

Extracyanocomperia

L. nan preposition *extra*, beyond; L. fem. n. *Cyanocomperia*, An existing genus; *Extracyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of beyond.

Extracyanoderma

L. nan preposition *extra*, beyond; L. neut. n. *Cyanoderma*, An existing genus; *Extracyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of beyond.

Extracyanosaccus

L. nan preposition *extra*, beyond; L. masc. n. *Cyanosaccus*, An existing genus; *Extracyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of beyond.

Extracyclobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Cyclobacterium*, An existing genus; *Extracyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of beyond.

Extracycloclasticus

L. nan preposition *extra*, beyond; L. masc. n. *Cycloclasticus*, An existing genus; *Extracycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of beyond.

Extracysteiniphilum

L. nan preposition *extra*, beyond; L. neut. n. *Cysteiniphilum*, An existing genus; *Extracysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of beyond.

Extracystobacter

L. nan preposition *extra*, beyond; L. masc. n. *Cystobacter*, An existing genus; *Extracystobacter*: A genus related to but distinct from the existing genus Cystobacter of beyond.

Extracytobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Cytobacillus*, An existing genus; *Extracytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of beyond.

Extracytophaga

L. nan preposition *extra*, beyond; L. fem. n. *Cytophaga*, An existing genus; *Extracytophaga*: A genus related to but distinct from the existing genus Cytophaga of beyond.

Extradactylosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Dactylosporangium*, An existing genus; *Extradactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of beyond.

Extradaeguia

L. nan preposition *extra*, beyond; L. fem. n. *Daeguia*, An existing genus; *Extradaeguia*: A genus related to but distinct from the existing genus Daeguia of beyond.

Extradaejeonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Daejeonella*, An existing genus; *Extradaejeonella*: A genus related to but distinct from the existing genus Daejeonella of beyond.

Extradaejeonia

L. nan preposition *extra*, beyond; L. fem. n. *Daejeonia*, An existing genus; *Extradaejeonia*: A genus related to but distinct from the existing genus Daejeonia of beyond.

Extradankookia

L. nan preposition *extra*, beyond; L. fem. n. *Dankookia*, An existing genus; *Extradankookia*: A genus related to but distinct from the existing genus Dankookia of beyond.

Extradaptobacter

L. nan preposition *extra*, beyond; L. masc. n. *Daptobacter*, An existing genus; *Extradaptobacter*: A genus related to but distinct from the existing genus Daptobacter of beyond.

Extradasania

L. nan preposition *extra*, beyond; L. fem. n. *Dasania*, An existing genus; *Extradasania*: A genus related to but distinct from the existing genus Dasania of beyond.

Extradechlorobacter

L. nan preposition *extra*, beyond; L. masc. n. *Dechlorobacter*, An existing genus; *Extradechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of beyond.

Extradechloromonas

L. nan preposition *extra*, beyond; L. fem. n. *Dechloromonas*, An existing genus; *Extradechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of beyond.

Extradechlorosoma

L. nan preposition *extra*, beyond; L. neut. n. *Dechlorosoma*, An existing genus; *Extradechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of beyond.

Extradeefgea

L. nan preposition *extra*, beyond; L. fem. n. *Deefgea*, An existing genus; *Extradeefgea*: A genus related to but distinct from the existing genus Deefgea of beyond.

Extradeferribacter

L. nan preposition *extra*, beyond; L. masc. n. *Deferribacter*, An existing genus; *Extradeferribacter*: A genus related to but distinct from the existing genus Deferribacter of beyond.

Extradeferrisoma

L. nan preposition *extra*, beyond; L. neut. n. *Deferrisoma*, An existing genus; *Extradeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of beyond.

Extradefluvibacter

L. nan preposition *extra*, beyond; L. masc. n. *Defluvibacter*, An existing genus; *Extradefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of beyond.

Extradefluviicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Defluviicoccus*, An existing genus; *Extradefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of beyond.

Extradefluviimonas

L. nan preposition *extra*, beyond; L. fem. n. *Defluviimonas*, An existing genus; *Extradefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of beyond.

Extradefluviitalea

L. nan preposition *extra*, beyond; L. fem. n. *Defluviitalea*, An existing genus; *Extradefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of beyond.

Extradefluviitoga

L. nan preposition *extra*, beyond; L. fem. n. *Defluviitoga*, An existing genus; *Extradefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of beyond.

Extradehalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Dehalobacter*, An existing genus; *Extradehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of beyond.

Extradehalobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Dehalobacterium*, An existing genus; *Extradehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of beyond.

Extradehalogenimonas

L. nan preposition *extra*, beyond; L. fem. n. *Dehalogenimonas*, An existing genus; *Extradehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of beyond.

Extradeinobacter

L. nan preposition *extra*, beyond; L. masc. n. *Deinobacter*, An existing genus; *Extradeinobacter*: A genus related to but distinct from the existing genus Deinobacter of beyond.

Extradeinobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Deinobacterium*, An existing genus; *Extradeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of beyond.

Extradeinococcus

L. nan preposition *extra*, beyond; L. masc. n. *Deinococcus*, An existing genus; *Extradeinococcus*: A genus related to but distinct from the existing genus Deinococcus of beyond.

Extradeleya

L. nan preposition *extra*, beyond; L. fem. n. *Deleya*, An existing genus; *Extradeleya*: A genus related to but distinct from the existing genus Deleya of beyond.

Extradelftia

L. nan preposition *extra*, beyond; L. fem. n. *Delftia*, An existing genus; *Extradelftia*: A genus related to but distinct from the existing genus Delftia of beyond.

Extradellaglioa

L. nan preposition *extra*, beyond; L. fem. n. *Dellaglioa*, An existing genus; *Extradellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of beyond.

Extrademequina

L. nan preposition *extra*, beyond; L. fem. n. *Demequina*, An existing genus; *Extrademequina*: A genus related to but distinct from the existing genus Demequina of beyond.

Extrademetria

L. nan preposition *extra*, beyond; L. fem. n. *Demetria*, An existing genus; *Extrademetria*: A genus related to but distinct from the existing genus Demetria of beyond.

Extrademinuibacter

L. nan preposition *extra*, beyond; L. masc. n. *Deminuibacter*, An existing genus; *Extrademinuibacter*: A genus related to but distinct from the existing genus Deminuibacter of beyond.

Extradenitratimonas

L. nan preposition *extra*, beyond; L. fem. n. *Denitratimonas*, An existing genus; *Extradenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of beyond.

Extradenitratisoma

L. nan preposition *extra*, beyond; L. neut. n. *Denitratisoma*, An existing genus; *Extradenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of beyond.

Extradenitrobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Denitrobacterium*, An existing genus; *Extradenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of beyond.

Extradenitrobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Denitrobaculum*, An existing genus; *Extradenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of beyond.

Extradenitrovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Denitrovibrio*, An existing genus; *Extradenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of beyond.

Extradermacoccus

L. nan preposition *extra*, beyond; L. masc. n. *Dermacoccus*, An existing genus; *Extradermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of beyond.

Extradermatophilus

L. nan preposition *extra*, beyond; L. masc. n. *Dermatophilus*, An existing genus; *Extradermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of beyond.

Extraderxia

L. nan preposition *extra*, beyond; L. fem. n. *Derxia*, An existing genus; *Extraderxia*: A genus related to but distinct from the existing genus Derxia of beyond.

Extradesemzia

L. nan preposition *extra*, beyond; L. fem. n. *Desemzia*, An existing genus; *Extradesemzia*: A genus related to but distinct from the existing genus Desemzia of beyond.

Extradesertibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Desertibacillus*, An existing genus; *Extradesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of beyond.

Extradesertibacter

L. nan preposition *extra*, beyond; L. masc. n. *Desertibacter*, An existing genus; *Extradesertibacter*: A genus related to but distinct from the existing genus Desertibacter of beyond.

Extradesertifilum

L. nan preposition *extra*, beyond; L. neut. n. *Desertifilum*, An existing genus; *Extradesertifilum*: A genus related to but distinct from the existing genus Desertifilum of beyond.

Extradesertihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Desertihabitans*, An existing genus; *Extradesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of beyond.

Extradesertimonas

L. nan preposition *extra*, beyond; L. fem. n. *Desertimonas*, An existing genus; *Extradesertimonas*: A genus related to but distinct from the existing genus Desertimonas of beyond.

Extradesikacharya

L. nan preposition *extra*, beyond; L. fem. n. *Desikacharya*, An existing genus; *Extradesikacharya*: A genus related to but distinct from the existing genus Desikacharya of beyond.

Extradesmospora

L. nan preposition *extra*, beyond; L. fem. n. *Desmospora*, An existing genus; *Extradesmospora*: A genus related to but distinct from the existing genus Desmospora of beyond.

Extradesnuesiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Desnuesiella*, An existing genus; *Extradesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of beyond.

Extradesulfacinum

L. nan preposition *extra*, beyond; L. neut. n. *Desulfacinum*, An existing genus; *Extradesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of beyond.

Extradesulfallas

L. nan preposition *extra*, beyond; L. masc. n. *Desulfallas*, An existing genus; *Extradesulfallas*: A genus related to but distinct from the existing genus Desulfallas of beyond.

Extradesulfarculus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfarculus*, An existing genus; *Extradesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of beyond.

Extradesulfatibacillum

L. nan preposition *extra*, beyond; L. neut. n. *Desulfatibacillum*, An existing genus; *Extradesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of beyond.

Extradesulfatiferula

L. nan preposition *extra*, beyond; L. fem. n. *Desulfatiferula*, An existing genus; *Extradesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of beyond.

Extradesulfatiglans

L. nan preposition *extra*, beyond; L. fem. n. *Desulfatiglans*, An existing genus; *Extradesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of beyond.

Extradesulfatirhabdium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Extradesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of beyond.

Extradesulfatitalea

L. nan preposition *extra*, beyond; L. fem. n. *Desulfatitalea*, An existing genus; *Extradesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of beyond.

Extradesulfitibacter

L. nan preposition *extra*, beyond; L. masc. n. *Desulfitibacter*, An existing genus; *Extradesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of beyond.

Extradesulfitispora

L. nan preposition *extra*, beyond; L. fem. n. *Desulfitispora*, An existing genus; *Extradesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of beyond.

Extradesulfitobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Desulfitobacterium*, An existing genus; *Extradesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of beyond.

Extradesulfobacca

L. nan preposition *extra*, beyond; L. fem. n. *Desulfobacca*, An existing genus; *Extradesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of beyond.

Extradesulfobacter

L. nan preposition *extra*, beyond; L. masc. n. *Desulfobacter*, An existing genus; *Extradesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of beyond.

Extradesulfobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Desulfobacterium*, An existing genus; *Extradesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of beyond.

Extradesulfobacula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Desulfobacula*, An existing genus; *Extradesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of beyond.

Extradesulfobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Desulfobaculum*, An existing genus; *Extradesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of beyond.

Extradesulfobotulus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfobotulus*, An existing genus; *Extradesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of beyond.

Extradesulfobulbus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfobulbus*, An existing genus; *Extradesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of beyond.

Extradesulfocapsa

L. nan preposition *extra*, beyond; L. fem. n. *Desulfocapsa*, An existing genus; *Extradesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of beyond.

Extradesulfocarbo

L. nan preposition *extra*, beyond; L. masc. n. *Desulfocarbo*, An existing genus; *Extradesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of beyond.

Extradesulfocella

L. nan preposition *extra*, beyond; L. fem. n. *Desulfocella*, An existing genus; *Extradesulfocella*: A genus related to but distinct from the existing genus Desulfocella of beyond.

Extradesulfococcus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfococcus*, An existing genus; *Extradesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of beyond.

Extradesulfocucumis

L. nan preposition *extra*, beyond; L. masc. n. *Desulfocucumis*, An existing genus; *Extradesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of beyond.

Extradesulfocurvibacter

L. nan preposition *extra*, beyond; L. masc. n. *Desulfocurvibacter*, An existing genus; *Extradesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of beyond.

Extradesulfocurvus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfocurvus*, An existing genus; *Extradesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of beyond.

Extradesulfofaba

L. nan preposition *extra*, beyond; L. fem. n. *Desulfofaba*, An existing genus; *Extradesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of beyond.

Extradesulfofarcimen

L. nan preposition *extra*, beyond; L. neut. n. *Desulfofarcimen*, An existing genus; *Extradesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of beyond.

Extradesulfofrigus

L. nan preposition *extra*, beyond; L. neut. n. *Desulfofrigus*, An existing genus; *Extradesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of beyond.

Extradesulfofundulus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfofundulus*, An existing genus; *Extradesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of beyond.

Extradesulfofustis

L. nan preposition *extra*, beyond; L. masc. n. *Desulfofustis*, An existing genus; *Extradesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of beyond.

Extradesulfoglaeba

L. nan preposition *extra*, beyond; L. fem. n. *Desulfoglaeba*, An existing genus; *Extradesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of beyond.

Extradesulfohalobium

L. nan preposition *extra*, beyond; L. neut. n. *Desulfohalobium*, An existing genus; *Extradesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of beyond.

Extradesulfohalophilus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfohalophilus*, An existing genus; *Extradesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of beyond.

Extradesulfohalotomaculum

L. nan preposition *extra*, beyond; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Extradesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of beyond.

Extradesulfohalovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Desulfohalovibrio*, An existing genus; *Extradesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of beyond.

Extradesulfoluna

L. nan preposition *extra*, beyond; L. fem. n. *Desulfoluna*, An existing genus; *Extradesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of beyond.

Extradesulfomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Desulfomicrobium*, An existing genus; *Extradesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of beyond.

Extradesulfomonas

L. nan preposition *extra*, beyond; L. fem. n. *Desulfomonas*, An existing genus; *Extradesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of beyond.

Extradesulfomonile

L. nan preposition *extra*, beyond; L. neut. n. *Desulfomonile*, An existing genus; *Extradesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of beyond.

Extradesulfomusa

L. nan preposition *extra*, beyond; L. fem. n. *Desulfomusa*, An existing genus; *Extradesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of beyond.

Extradesulfonatronobacter

L. nan preposition *extra*, beyond; L. masc. n. *Desulfonatronobacter*, An existing genus; *Extradesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of beyond.

Extradesulfonatronospira

L. nan preposition *extra*, beyond; L. fem. n. *Desulfonatronospira*, An existing genus; *Extradesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of beyond.

Extradesulfonatronovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Extradesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of beyond.

Extradesulfonatronum

L. nan preposition *extra*, beyond; L. neut. n. *Desulfonatronum*, An existing genus; *Extradesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of beyond.

Extradesulfonauticus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfonauticus*, An existing genus; *Extradesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of beyond.

Extradesulfonema

L. nan preposition *extra*, beyond; L. neut. n. *Desulfonema*, An existing genus; *Extradesulfonema*: A genus related to but distinct from the existing genus Desulfonema of beyond.

Extradesulfonispora

L. nan preposition *extra*, beyond; L. fem. n. *Desulfonispora*, An existing genus; *Extradesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of beyond.

Extradesulfopila

L. nan preposition *extra*, beyond; L. fem. n. *Desulfopila*, An existing genus; *Extradesulfopila*: A genus related to but distinct from the existing genus Desulfopila of beyond.

Extradesulfoplanes

L. nan preposition *extra*, beyond; L. masc. n. *Desulfoplanes*, An existing genus; *Extradesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of beyond.

Extradesulfoprunum

L. nan preposition *extra*, beyond; L. neut. n. *Desulfoprunum*, An existing genus; *Extradesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of beyond.

Extradesulforegula

L. nan preposition *extra*, beyond; L. fem. n. *Desulforegula*, An existing genus; *Extradesulforegula*: A genus related to but distinct from the existing genus Desulforegula of beyond.

Extradesulforhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Desulforhabdus*, An existing genus; *Extradesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of beyond.

Extradesulforhopalus

L. nan preposition *extra*, beyond; L. masc. n. *Desulforhopalus*, An existing genus; *Extradesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of beyond.

Extradesulfosalsimonas

L. nan preposition *extra*, beyond; L. fem. n. *Desulfosalsimonas*, An existing genus; *Extradesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of beyond.

Extradesulfosarcina

L. nan preposition *extra*, beyond; L. fem. n. *Desulfosarcina*, An existing genus; *Extradesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of beyond.

Extradesulfosoma

L. nan preposition *extra*, beyond; L. neut. n. *Desulfosoma*, An existing genus; *Extradesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of beyond.

Extradesulfospira

L. nan preposition *extra*, beyond; L. fem. n. *Desulfospira*, An existing genus; *Extradesulfospira*: A genus related to but distinct from the existing genus Desulfospira of beyond.

Extradesulfosporomusa

L. nan preposition *extra*, beyond; L. fem. n. *Desulfosporomusa*, An existing genus; *Extradesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of beyond.

Extradesulfosporosinus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfosporosinus*, An existing genus; *Extradesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of beyond.

Extradesulfotalea

L. nan preposition *extra*, beyond; L. fem. n. *Desulfotalea*, An existing genus; *Extradesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of beyond.

Extradesulfothermobacter

L. nan preposition *extra*, beyond; L. masc. n. *Desulfothermobacter*, An existing genus; *Extradesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of beyond.

Extradesulfothermus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfothermus*, An existing genus; *Extradesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of beyond.

Extradesulfotignum

L. nan preposition *extra*, beyond; L. neut. n. *Desulfotignum*, An existing genus; *Extradesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of beyond.

Extradesulfotomaculum

L. nan preposition *extra*, beyond; L. neut. n. *Desulfotomaculum*, An existing genus; *Extradesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of beyond.

Extradesulfovermiculus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfovermiculus*, An existing genus; *Extradesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of beyond.

Extradesulfovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Desulfovibrio*, An existing genus; *Extradesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of beyond.

Extradesulfovirga

L. nan preposition *extra*, beyond; L. fem. n. *Desulfovirga*, An existing genus; *Extradesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of beyond.

Extradesulfovirgula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Extradesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of beyond.

Extradesulfurella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Desulfurella*, An existing genus; *Extradesulfurella*: A genus related to but distinct from the existing genus Desulfurella of beyond.

Extradesulfuribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfuribacillus*, An existing genus; *Extradesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of beyond.

Extradesulfurispira

L. nan preposition *extra*, beyond; L. fem. n. *Desulfurispira*, An existing genus; *Extradesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of beyond.

Extradesulfurispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Extradesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of beyond.

Extradesulfurispora

L. nan preposition *extra*, beyond; L. fem. n. *Desulfurispora*, An existing genus; *Extradesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of beyond.

Extradesulfurivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Desulfurivibrio*, An existing genus; *Extradesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of beyond.

Extradesulfurobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Desulfurobacterium*, An existing genus; *Extradesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of beyond.

Extradesulfurococcus

L. nan preposition *extra*, beyond; L. masc. n. *Desulfurococcus*, An existing genus; *Extradesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of beyond.

Extradesulfuromonas

L. nan preposition *extra*, beyond; L. fem. n. *Desulfuromonas*, An existing genus; *Extradesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of beyond.

Extradesulfuromusa

L. nan preposition *extra*, beyond; L. fem. n. *Desulfuromusa*, An existing genus; *Extradesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of beyond.

Extradethiobacter

L. nan preposition *extra*, beyond; L. masc. n. *Dethiobacter*, An existing genus; *Extradethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of beyond.

Extradethiosulfatarculus

L. nan preposition *extra*, beyond; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Extradethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of beyond.

Extradethiosulfatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Extradethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of beyond.

Extradethiosulfovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Extradethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of beyond.

Extradevosia

L. nan preposition *extra*, beyond; L. fem. n. *Devosia*, An existing genus; *Extradevosia*: A genus related to but distinct from the existing genus Devosia of beyond.

Extradevriesea

L. nan preposition *extra*, beyond; L. fem. n. *Devriesea*, An existing genus; *Extradevriesea*: A genus related to but distinct from the existing genus Devriesea of beyond.

Extradiaminobutyricibacter

L. nan preposition *extra*, beyond; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Extradiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of beyond.

Extradiaminobutyricimonas

L. nan preposition *extra*, beyond; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Extradiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of beyond.

Extradiaphorobacter

L. nan preposition *extra*, beyond; L. masc. n. *Diaphorobacter*, An existing genus; *Extradiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of beyond.

Extradichelobacter

L. nan preposition *extra*, beyond; L. masc. n. *Dichelobacter*, An existing genus; *Extradichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of beyond.

Extradichotomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Dichotomicrobium*, An existing genus; *Extradichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of beyond.

Extradickeya

L. nan preposition *extra*, beyond; L. fem. n. *Dickeya*, An existing genus; *Extradickeya*: A genus related to but distinct from the existing genus Dickeya of beyond.

Extradictyobacter

L. nan preposition *extra*, beyond; L. masc. n. *Dictyobacter*, An existing genus; *Extradictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of beyond.

Extradictyoglomus

L. nan preposition *extra*, beyond; L. neut. n. *Dictyoglomus*, An existing genus; *Extradictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of beyond.

Extradielma

L. nan preposition *extra*, beyond; L. fem. n. *Dielma*, An existing genus; *Extradielma*: A genus related to but distinct from the existing genus Dielma of beyond.

Extradietzia

L. nan preposition *extra*, beyond; L. fem. n. *Dietzia*, An existing genus; *Extradietzia*: A genus related to but distinct from the existing genus Dietzia of beyond.

Extradinghuibacter

L. nan preposition *extra*, beyond; L. masc. n. *Dinghuibacter*, An existing genus; *Extradinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of beyond.

Extradinoroseobacter

L. nan preposition *extra*, beyond; L. masc. n. *Dinoroseobacter*, An existing genus; *Extradinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of beyond.

Extradiplocalyx

L. nan preposition *extra*, beyond; L. masc. n. *Diplocalyx*, An existing genus; *Extradiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of beyond.

Extradiplorickettsia

L. nan preposition *extra*, beyond; L. fem. n. *Diplorickettsia*, An existing genus; *Extradiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of beyond.

Extradiplosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Diplosphaera*, An existing genus; *Extradiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of beyond.

Extradissulfuribacter

L. nan preposition *extra*, beyond; L. masc. n. *Dissulfuribacter*, An existing genus; *Extradissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of beyond.

Extradissulfurimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Extradissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of beyond.

Extradissulfurirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Extradissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of beyond.

Extradokdonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Dokdonella*, An existing genus; *Extradokdonella*: A genus related to but distinct from the existing genus Dokdonella of beyond.

Extradokdonia

L. nan preposition *extra*, beyond; L. fem. n. *Dokdonia*, An existing genus; *Extradokdonia*: A genus related to but distinct from the existing genus Dokdonia of beyond.

Extradolosicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Dolosicoccus*, An existing genus; *Extradolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of beyond.

Extradolosigranulum

L. nan preposition *extra*, beyond; L. neut. n. *Dolosigranulum*, An existing genus; *Extradolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of beyond.

Extradomibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Domibacillus*, An existing genus; *Extradomibacillus*: A genus related to but distinct from the existing genus Domibacillus of beyond.

Extradonghaeana

L. nan preposition *extra*, beyond; L. fem. n. *Donghaeana*, An existing genus; *Extradonghaeana*: A genus related to but distinct from the existing genus Donghaeana of beyond.

Extradonghicola

L. nan preposition *extra*, beyond; L. masc. n. *Donghicola*, An existing genus; *Extradonghicola*: A genus related to but distinct from the existing genus Donghicola of beyond.

Extradongia

L. nan preposition *extra*, beyond; L. fem. n. *Dongia*, An existing genus; *Extradongia*: A genus related to but distinct from the existing genus Dongia of beyond.

Extradongshaea

L. nan preposition *extra*, beyond; L. fem. n. *Dongshaea*, An existing genus; *Extradongshaea*: A genus related to but distinct from the existing genus Dongshaea of beyond.

Extradorea

L. nan preposition *extra*, beyond; L. fem. n. *Dorea*, An existing genus; *Extradorea*: A genus related to but distinct from the existing genus Dorea of beyond.

Extradraconibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Draconibacterium*, An existing genus; *Extradraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of beyond.

Extradrancourtella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Drancourtella*, An existing genus; *Extradrancourtella*: A genus related to but distinct from the existing genus Drancourtella of beyond.

Extradrouetiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Drouetiella*, An existing genus; *Extradrouetiella*: A genus related to but distinct from the existing genus Drouetiella of beyond.

Extradubosiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Dubosiella*, An existing genus; *Extradubosiella*: A genus related to but distinct from the existing genus Dubosiella of beyond.

Extraduganella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Duganella*, An existing genus; *Extraduganella*: A genus related to but distinct from the existing genus Duganella of beyond.

Extradulcicalothrix

L. nan preposition *extra*, beyond; L. fem. n. *Dulcicalothrix*, An existing genus; *Extradulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of beyond.

Extraduncaniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Duncaniella*, An existing genus; *Extraduncaniella*: A genus related to but distinct from the existing genus Duncaniella of beyond.

Extradyadobacter

L. nan preposition *extra*, beyond; L. masc. n. *Dyadobacter*, An existing genus; *Extradyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of beyond.

Extradyella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Dyella*, An existing genus; *Extradyella*: A genus related to but distinct from the existing genus Dyella of beyond.

Extradysgonomonas

L. nan preposition *extra*, beyond; L. fem. n. *Dysgonomonas*, An existing genus; *Extradysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of beyond.

Extradysosmobacter

L. nan preposition *extra*, beyond; L. masc. n. *Dysosmobacter*, An existing genus; *Extradysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of beyond.

Extraechinicola

L. nan preposition *extra*, beyond; L. fem. n. *Echinicola*, An existing genus; *Extraechinicola*: A genus related to but distinct from the existing genus Echinicola of beyond.

Extraechinimonas

L. nan preposition *extra*, beyond; L. fem. n. *Echinimonas*, An existing genus; *Extraechinimonas*: A genus related to but distinct from the existing genus Echinimonas of beyond.

Extraectothiorhodosinus

L. nan preposition *extra*, beyond; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Extraectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of beyond.

Extraectothiorhodospira

L. nan preposition *extra*, beyond; L. fem. n. *Ectothiorhodospira*, An existing genus; *Extraectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of beyond.

Extraedaphobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Edaphobacillus*, An existing genus; *Extraedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of beyond.

Extraedaphobacter

L. nan preposition *extra*, beyond; L. masc. n. *Edaphobacter*, An existing genus; *Extraedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of beyond.

Extraedaphocola

L. nan preposition *extra*, beyond; L. masc. n. *Edaphocola*, An existing genus; *Extraedaphocola*: A genus related to but distinct from the existing genus Edaphocola of beyond.

Extraedwardiiplasma

L. nan preposition *extra*, beyond; L. neut. n. *Edwardiiplasma*, An existing genus; *Extraedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of beyond.

Extraedwardsiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Edwardsiella*, An existing genus; *Extraedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of beyond.

Extraeffluviibacter

L. nan preposition *extra*, beyond; L. masc. n. *Effluviibacter*, An existing genus; *Extraeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of beyond.

Extraeffusibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Effusibacillus*, An existing genus; *Extraeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of beyond.

Extraeggerthella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Eggerthella*, An existing genus; *Extraeggerthella*: A genus related to but distinct from the existing genus Eggerthella of beyond.

Extraeggerthia

L. nan preposition *extra*, beyond; L. fem. n. *Eggerthia*, An existing genus; *Extraeggerthia*: A genus related to but distinct from the existing genus Eggerthia of beyond.

Extraegibacter

L. nan preposition *extra*, beyond; L. masc. n. *Egibacter*, An existing genus; *Extraegibacter*: A genus related to but distinct from the existing genus Egibacter of beyond.

Extraegicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Egicoccus*, An existing genus; *Extraegicoccus*: A genus related to but distinct from the existing genus Egicoccus of beyond.

Extraehrlichia

L. nan preposition *extra*, beyond; L. fem. n. *Ehrlichia*, An existing genus; *Extraehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of beyond.

Extraeikenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Eikenella*, An existing genus; *Extraeikenella*: A genus related to but distinct from the existing genus Eikenella of beyond.

Extraeilatimonas

L. nan preposition *extra*, beyond; L. fem. n. *Eilatimonas*, An existing genus; *Extraeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of beyond.

Extraeionea

L. nan preposition *extra*, beyond; L. fem. n. *Eionea*, An existing genus; *Extraeionea*: A genus related to but distinct from the existing genus Eionea of beyond.

Extraeisenbergiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Extraeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of beyond.

Extraeisenibacter

L. nan preposition *extra*, beyond; L. masc. n. *Eisenibacter*, An existing genus; *Extraeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of beyond.

Extraelainella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Elainella*, An existing genus; *Extraelainella*: A genus related to but distinct from the existing genus Elainella of beyond.

Extraelioraea

L. nan preposition *extra*, beyond; L. fem. n. *Elioraea*, An existing genus; *Extraelioraea*: A genus related to but distinct from the existing genus Elioraea of beyond.

Extraelizabethkingia

L. nan preposition *extra*, beyond; L. fem. n. *Elizabethkingia*, An existing genus; *Extraelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of beyond.

Extraellagibacter

L. nan preposition *extra*, beyond; L. masc. n. *Ellagibacter*, An existing genus; *Extraellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of beyond.

Extraelstera

L. nan preposition *extra*, beyond; L. fem. n. *Elstera*, An existing genus; *Extraelstera*: A genus related to but distinct from the existing genus Elstera of beyond.

Extraelusimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Elusimicrobium*, An existing genus; *Extraelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of beyond.

Extraelytrosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Elytrosporangium*, An existing genus; *Extraelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of beyond.

Extraembleya

L. nan preposition *extra*, beyond; L. fem. n. *Embleya*, An existing genus; *Extraembleya*: A genus related to but distinct from the existing genus Embleya of beyond.

Extraemcibacter

L. nan preposition *extra*, beyond; L. masc. n. *Emcibacter*, An existing genus; *Extraemcibacter*: A genus related to but distinct from the existing genus Emcibacter of beyond.

Extraempedobacter

L. nan preposition *extra*, beyond; L. masc. n. *Empedobacter*, An existing genus; *Extraempedobacter*: A genus related to but distinct from the existing genus Empedobacter of beyond.

Extraemticicia

L. nan preposition *extra*, beyond; L. fem. n. *Emticicia*, An existing genus; *Extraemticicia*: A genus related to but distinct from the existing genus Emticicia of beyond.

Extraendobacter

L. nan preposition *extra*, beyond; L. masc. n. *Endobacter*, An existing genus; *Extraendobacter*: A genus related to but distinct from the existing genus Endobacter of beyond.

Extraendobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Endobacterium*, An existing genus; *Extraendobacterium*: A genus related to but distinct from the existing genus Endobacterium of beyond.

Extraendomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Endomicrobium*, An existing genus; *Extraendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of beyond.

Extraendothiovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Endothiovibrio*, An existing genus; *Extraendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of beyond.

Extraendozoicomonas

L. nan preposition *extra*, beyond; L. fem. n. *Endozoicomonas*, An existing genus; *Extraendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of beyond.

Extraenhydrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Enhydrobacter*, An existing genus; *Extraenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of beyond.

Extraenhygromyxa

L. nan preposition *extra*, beyond; L. fem. n. *Enhygromyxa*, An existing genus; *Extraenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of beyond.

Extraenorma

L. nan preposition *extra*, beyond; L. fem. n. *Enorma*, An existing genus; *Extraenorma*: A genus related to but distinct from the existing genus Enorma of beyond.

Extraensifer

L. nan preposition *extra*, beyond; L. masc. n. *Ensifer*, An existing genus; *Extraensifer*: A genus related to but distinct from the existing genus Ensifer of beyond.

Extraenteractinococcus

L. nan preposition *extra*, beyond; L. masc. n. *Enteractinococcus*, An existing genus; *Extraenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of beyond.

Extraenterobacter

L. nan preposition *extra*, beyond; L. masc. n. *Enterobacter*, An existing genus; *Extraenterobacter*: A genus related to but distinct from the existing genus Enterobacter of beyond.

Extraenterocloster

L. nan preposition *extra*, beyond; L. masc. n. *Enterocloster*, An existing genus; *Extraenterocloster*: A genus related to but distinct from the existing genus Enterocloster of beyond.

Extraenterococcus

L. nan preposition *extra*, beyond; L. masc. n. *Enterococcus*, An existing genus; *Extraenterococcus*: A genus related to but distinct from the existing genus Enterococcus of beyond.

Extraenterorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Enterorhabdus*, An existing genus; *Extraenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of beyond.

Extraenteroscipio

L. nan preposition *extra*, beyond; L. masc. n. *Enteroscipio*, An existing genus; *Extraenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of beyond.

Extraenterovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Enterovibrio*, An existing genus; *Extraenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of beyond.

Extraentomomonas

L. nan preposition *extra*, beyond; L. fem. n. *Entomomonas*, An existing genus; *Extraentomomonas*: A genus related to but distinct from the existing genus Entomomonas of beyond.

Extraentomoplasma

L. nan preposition *extra*, beyond; L. neut. n. *Entomoplasma*, An existing genus; *Extraentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of beyond.

Extraeperythrozoon

L. nan preposition *extra*, beyond; L. neut. n. *Eperythrozoon*, An existing genus; *Extraeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of beyond.

Extraephemeroptericola

L. nan preposition *extra*, beyond; L. masc. n. *Ephemeroptericola*, An existing genus; *Extraephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of beyond.

Extraepibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Epibacterium*, An existing genus; *Extraepibacterium*: A genus related to but distinct from the existing genus Epibacterium of beyond.

Extraepidermidibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Epidermidibacterium*, An existing genus; *Extraepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of beyond.

Extraepigloeosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Epigloeosphaera*, An existing genus; *Extraepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of beyond.

Extraepilithonimonas

L. nan preposition *extra*, beyond; L. fem. n. *Epilithonimonas*, An existing genus; *Extraepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of beyond.

Extraercella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Ercella*, An existing genus; *Extraercella*: A genus related to but distinct from the existing genus Ercella of beyond.

Extraereboglobus

L. nan preposition *extra*, beyond; L. masc. n. *Ereboglobus*, An existing genus; *Extraereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of beyond.

Extraeremococcus

L. nan preposition *extra*, beyond; L. masc. n. *Eremococcus*, An existing genus; *Extraeremococcus*: A genus related to but distinct from the existing genus Eremococcus of beyond.

Extraerwinia

L. nan preposition *extra*, beyond; L. fem. n. *Erwinia*, An existing genus; *Extraerwinia*: A genus related to but distinct from the existing genus Erwinia of beyond.

Extraerysipelothrix

L. nan preposition *extra*, beyond; L. fem. n. *Erysipelothrix*, An existing genus; *Extraerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of beyond.

Extraerythrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Erythrobacter*, An existing genus; *Extraerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of beyond.

Extraerythromicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Erythromicrobium*, An existing genus; *Extraerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of beyond.

Extraerythromonas

L. nan preposition *extra*, beyond; L. fem. n. *Erythromonas*, An existing genus; *Extraerythromonas*: A genus related to but distinct from the existing genus Erythromonas of beyond.

Extraescherichia

L. nan preposition *extra*, beyond; L. fem. n. *Escherichia*, An existing genus; *Extraescherichia*: A genus related to but distinct from the existing genus Escherichia of beyond.

Extraethanoligenens

L. nan preposition *extra*, beyond; L. neut. n. *Ethanoligenens*, An existing genus; *Extraethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of beyond.

Extraeubacterium

L. nan preposition *extra*, beyond; L. neut. n. *Eubacterium*, An existing genus; *Extraeubacterium*: A genus related to but distinct from the existing genus Eubacterium of beyond.

Extraeucapsis

L. nan preposition *extra*, beyond; L. fem. n. *Eucapsis*, An existing genus; *Extraeucapsis*: A genus related to but distinct from the existing genus Eucapsis of beyond.

Extraeudoraea

L. nan preposition *extra*, beyond; L. fem. n. *Eudoraea*, An existing genus; *Extraeudoraea*: A genus related to but distinct from the existing genus Eudoraea of beyond.

Extraeuryhalocaulis

L. nan preposition *extra*, beyond; L. masc. n. *Euryhalocaulis*, An existing genus; *Extraeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of beyond.

Extraeuzebya

L. nan preposition *extra*, beyond; L. fem. n. *Euzebya*, An existing genus; *Extraeuzebya*: A genus related to but distinct from the existing genus Euzebya of beyond.

Extraeuzebyella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Euzebyella*, An existing genus; *Extraeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of beyond.

Extraewamiania

L. nan preposition *extra*, beyond; L. fem. n. *Ewamiania*, An existing genus; *Extraewamiania*: A genus related to but distinct from the existing genus Ewamiania of beyond.

Extraewingella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Ewingella*, An existing genus; *Extraewingella*: A genus related to but distinct from the existing genus Ewingella of beyond.

Extraexcellospora

L. nan preposition *extra*, beyond; L. fem. n. *Excellospora*, An existing genus; *Extraexcellospora*: A genus related to but distinct from the existing genus Excellospora of beyond.

Extraexilibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Exilibacterium*, An existing genus; *Extraexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of beyond.

Extraexilispira

L. nan preposition *extra*, beyond; L. fem. n. *Exilispira*, An existing genus; *Extraexilispira*: A genus related to but distinct from the existing genus Exilispira of beyond.

Extraextensimonas

L. nan preposition *extra*, beyond; L. fem. n. *Extensimonas*, An existing genus; *Extraextensimonas*: A genus related to but distinct from the existing genus Extensimonas of beyond.

Extraextibacter

L. nan preposition *extra*, beyond; L. masc. n. *Extibacter*, An existing genus; *Extraextibacter*: A genus related to but distinct from the existing genus Extibacter of beyond.

Extrafabibacter

L. nan preposition *extra*, beyond; L. masc. n. *Fabibacter*, An existing genus; *Extrafabibacter*: A genus related to but distinct from the existing genus Fabibacter of beyond.

Extrafabivirga

L. nan preposition *extra*, beyond; L. fem. n. *Fabivirga*, An existing genus; *Extrafabivirga*: A genus related to but distinct from the existing genus Fabivirga of beyond.

Extrafacilibium

L. nan preposition *extra*, beyond; L. neut. n. *Facilibium*, An existing genus; *Extrafacilibium*: A genus related to but distinct from the existing genus Facilibium of beyond.

Extrafacklamia

L. nan preposition *extra*, beyond; L. fem. n. *Facklamia*, An existing genus; *Extrafacklamia*: A genus related to but distinct from the existing genus Facklamia of beyond.

Extrafaecalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Faecalibacillus*, An existing genus; *Extrafaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of beyond.

Extrafaecalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Faecalibacter*, An existing genus; *Extrafaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of beyond.

Extrafaecalibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Faecalibacterium*, An existing genus; *Extrafaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of beyond.

Extrafaecalibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Faecalibaculum*, An existing genus; *Extrafaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of beyond.

Extrafaecalicatena

L. nan preposition *extra*, beyond; L. fem. n. *Faecalicatena*, An existing genus; *Extrafaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of beyond.

Extrafaecalicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Faecalicoccus*, An existing genus; *Extrafaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of beyond.

Extrafaecalimonas

L. nan preposition *extra*, beyond; L. fem. n. *Faecalimonas*, An existing genus; *Extrafaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of beyond.

Extrafaecalitalea

L. nan preposition *extra*, beyond; L. fem. n. *Faecalitalea*, An existing genus; *Extrafaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of beyond.

Extrafaenia

L. nan preposition *extra*, beyond; L. fem. n. *Faenia*, An existing genus; *Extrafaenia*: A genus related to but distinct from the existing genus Faenia of beyond.

Extrafalcatimonas

L. nan preposition *extra*, beyond; L. fem. n. *Falcatimonas*, An existing genus; *Extrafalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of beyond.

Extrafalsarthrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Falsarthrobacter*, An existing genus; *Extrafalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of beyond.

Extrafalsibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Falsibacillus*, An existing genus; *Extrafalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of beyond.

Extrafalsigemmobacter

L. nan preposition *extra*, beyond; L. masc. n. *Falsigemmobacter*, An existing genus; *Extrafalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of beyond.

Extrafalsiporphyromonas

L. nan preposition *extra*, beyond; L. fem. n. *Falsiporphyromonas*, An existing genus; *Extrafalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of beyond.

Extrafalsirhodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Falsirhodobacter*, An existing genus; *Extrafalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of beyond.

Extrafalsochrobactrum

L. nan preposition *extra*, beyond; L. neut. n. *Falsochrobactrum*, An existing genus; *Extrafalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of beyond.

Extrafangia

L. nan preposition *extra*, beyond; L. fem. n. *Fangia*, An existing genus; *Extrafangia*: A genus related to but distinct from the existing genus Fangia of beyond.

Extrafannyhessea

L. nan preposition *extra*, beyond; L. fem. n. *Fannyhessea*, An existing genus; *Extrafannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of beyond.

Extrafastidiosipila

L. nan preposition *extra*, beyond; L. fem. n. *Fastidiosipila*, An existing genus; *Extrafastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of beyond.

Extrafaucicola

L. nan preposition *extra*, beyond; L. fem. n. *Faucicola*, An existing genus; *Extrafaucicola*: A genus related to but distinct from the existing genus Faucicola of beyond.

Extrafeifantangia

L. nan preposition *extra*, beyond; L. fem. n. *Feifantangia*, An existing genus; *Extrafeifantangia*: A genus related to but distinct from the existing genus Feifantangia of beyond.

Extrafenollaria

L. nan preposition *extra*, beyond; L. fem. n. *Fenollaria*, An existing genus; *Extrafenollaria*: A genus related to but distinct from the existing genus Fenollaria of beyond.

Extrafermentibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Fermentibacillus*, An existing genus; *Extrafermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of beyond.

Extrafermentimonas

L. nan preposition *extra*, beyond; L. fem. n. *Fermentimonas*, An existing genus; *Extrafermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of beyond.

Extraferribacterium

L. nan preposition *extra*, beyond; L. neut. n. *Ferribacterium*, An existing genus; *Extraferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of beyond.

Extraferrigenium

L. nan preposition *extra*, beyond; L. neut. n. *Ferrigenium*, An existing genus; *Extraferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of beyond.

Extraferrimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Ferrimicrobium*, An existing genus; *Extraferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of beyond.

Extraferrimonas

L. nan preposition *extra*, beyond; L. fem. n. *Ferrimonas*, An existing genus; *Extraferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of beyond.

Extraferriphaselus

L. nan preposition *extra*, beyond; L. masc. n. *Ferriphaselus*, An existing genus; *Extraferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of beyond.

Extraferrithrix

L. nan preposition *extra*, beyond; L. fem. n. *Ferrithrix*, An existing genus; *Extraferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of beyond.

Extraferroglobus

L. nan preposition *extra*, beyond; L. masc. n. *Ferroglobus*, An existing genus; *Extraferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of beyond.

Extraferroplasma

L. nan preposition *extra*, beyond; L. neut. n. *Ferroplasma*, An existing genus; *Extraferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of beyond.

Extraferrovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Ferrovibrio*, An existing genus; *Extraferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of beyond.

Extraferruginibacter

L. nan preposition *extra*, beyond; L. masc. n. *Ferruginibacter*, An existing genus; *Extraferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of beyond.

Extraferruginivarius

L. nan preposition *extra*, beyond; L. masc. n. *Ferruginivarius*, An existing genus; *Extraferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of beyond.

Extrafervidicella

L. nan preposition *extra*, beyond; L. fem. n. *Fervidicella*, An existing genus; *Extrafervidicella*: A genus related to but distinct from the existing genus Fervidicella of beyond.

Extrafervidicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Fervidicoccus*, An existing genus; *Extrafervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of beyond.

Extrafervidicola

L. nan preposition *extra*, beyond; L. masc. n. *Fervidicola*, An existing genus; *Extrafervidicola*: A genus related to but distinct from the existing genus Fervidicola of beyond.

Extrafervidobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Fervidobacterium*, An existing genus; *Extrafervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of beyond.

Extrafibrella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Fibrella*, An existing genus; *Extrafibrella*: A genus related to but distinct from the existing genus Fibrella of beyond.

Extrafibrisoma

L. nan preposition *extra*, beyond; L. neut. n. *Fibrisoma*, An existing genus; *Extrafibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of beyond.

Extrafibrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Fibrobacter*, An existing genus; *Extrafibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of beyond.

Extrafictibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Fictibacillus*, An existing genus; *Extrafictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of beyond.

Extrafilibacter

L. nan preposition *extra*, beyond; L. masc. n. *Filibacter*, An existing genus; *Extrafilibacter*: A genus related to but distinct from the existing genus Filibacter of beyond.

Extrafilifactor

L. nan preposition *extra*, beyond; L. masc. n. *Filifactor*, An existing genus; *Extrafilifactor*: A genus related to but distinct from the existing genus Filifactor of beyond.

Extrafilimonas

L. nan preposition *extra*, beyond; L. fem. n. *Filimonas*, An existing genus; *Extrafilimonas*: A genus related to but distinct from the existing genus Filimonas of beyond.

Extrafilobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Filobacillus*, An existing genus; *Extrafilobacillus*: A genus related to but distinct from the existing genus Filobacillus of beyond.

Extrafilobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Filobacterium*, An existing genus; *Extrafilobacterium*: A genus related to but distinct from the existing genus Filobacterium of beyond.

Extrafilomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Filomicrobium*, An existing genus; *Extrafilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of beyond.

Extrafimbriiglobus

L. nan preposition *extra*, beyond; L. masc. n. *Fimbriiglobus*, An existing genus; *Extrafimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of beyond.

Extrafimbriimonas

L. nan preposition *extra*, beyond; L. fem. n. *Fimbriimonas*, An existing genus; *Extrafimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of beyond.

Extrafinegoldia

L. nan preposition *extra*, beyond; L. fem. n. *Finegoldia*, An existing genus; *Extrafinegoldia*: A genus related to but distinct from the existing genus Finegoldia of beyond.

Extraflagellimonas

L. nan preposition *extra*, beyond; L. fem. n. *Flagellimonas*, An existing genus; *Extraflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of beyond.

Extraflammeovirga

L. nan preposition *extra*, beyond; L. fem. n. *Flammeovirga*, An existing genus; *Extraflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of beyond.

Extraflaviaesturariibacter

L. nan preposition *extra*, beyond; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Extraflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of beyond.

Extraflavicella

L. nan preposition *extra*, beyond; L. fem. n. *Flavicella*, An existing genus; *Extraflavicella*: A genus related to but distinct from the existing genus Flavicella of beyond.

Extraflaviflagellibacter

L. nan preposition *extra*, beyond; L. masc. n. *Flaviflagellibacter*, An existing genus; *Extraflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of beyond.

Extraflaviflexus

L. nan preposition *extra*, beyond; L. masc. n. *Flaviflexus*, An existing genus; *Extraflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of beyond.

Extraflavihumibacter

L. nan preposition *extra*, beyond; L. masc. n. *Flavihumibacter*, An existing genus; *Extraflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of beyond.

Extraflavilitoribacter

L. nan preposition *extra*, beyond; L. masc. n. *Flavilitoribacter*, An existing genus; *Extraflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of beyond.

Extraflavimaricola

L. nan preposition *extra*, beyond; L. masc. n. *Flavimaricola*, An existing genus; *Extraflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of beyond.

Extraflavimarina

L. nan preposition *extra*, beyond; L. fem. n. *Flavimarina*, An existing genus; *Extraflavimarina*: A genus related to but distinct from the existing genus Flavimarina of beyond.

Extraflavimobilis

L. nan preposition *extra*, beyond; L. masc. n. *Flavimobilis*, An existing genus; *Extraflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of beyond.

Extraflavimonas

L. nan preposition *extra*, beyond; L. fem. n. *Flavimonas*, An existing genus; *Extraflavimonas*: A genus related to but distinct from the existing genus Flavimonas of beyond.

Extraflavipsychrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Flavipsychrobacter*, An existing genus; *Extraflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of beyond.

Extraflaviramulus

L. nan preposition *extra*, beyond; L. masc. dim. n. *Flaviramulus*, An existing genus; *Extraflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of beyond.

Extraflavirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Flavirhabdus*, An existing genus; *Extraflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of beyond.

Extraflavisolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Flavisolibacter*, An existing genus; *Extraflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of beyond.

Extraflavitalea

L. nan preposition *extra*, beyond; L. fem. n. *Flavitalea*, An existing genus; *Extraflavitalea*: A genus related to but distinct from the existing genus Flavitalea of beyond.

Extraflavivirga

L. nan preposition *extra*, beyond; L. fem. n. *Flavivirga*, An existing genus; *Extraflavivirga*: A genus related to but distinct from the existing genus Flavivirga of beyond.

Extraflavobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Flavobacterium*, An existing genus; *Extraflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of beyond.

Extraflavonifractor

L. nan preposition *extra*, beyond; L. masc. n. *Flavonifractor*, An existing genus; *Extraflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of beyond.

Extraflectobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Flectobacillus*, An existing genus; *Extraflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of beyond.

Extraflexibacter

L. nan preposition *extra*, beyond; L. masc. n. *Flexibacter*, An existing genus; *Extraflexibacter*: A genus related to but distinct from the existing genus Flexibacter of beyond.

Extraflexilinea

L. nan preposition *extra*, beyond; L. fem. n. *Flexilinea*, An existing genus; *Extraflexilinea*: A genus related to but distinct from the existing genus Flexilinea of beyond.

Extraflexistipes

L. nan preposition *extra*, beyond; L. masc. n. *Flexistipes*, An existing genus; *Extraflexistipes*: A genus related to but distinct from the existing genus Flexistipes of beyond.

Extraflexithrix

L. nan preposition *extra*, beyond; L. fem. n. *Flexithrix*, An existing genus; *Extraflexithrix*: A genus related to but distinct from the existing genus Flexithrix of beyond.

Extraflexivirga

L. nan preposition *extra*, beyond; L. fem. n. *Flexivirga*, An existing genus; *Extraflexivirga*: A genus related to but distinct from the existing genus Flexivirga of beyond.

Extraflindersiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Flindersiella*, An existing genus; *Extraflindersiella*: A genus related to but distinct from the existing genus Flindersiella of beyond.

Extraflintibacter

L. nan preposition *extra*, beyond; L. masc. n. *Flintibacter*, An existing genus; *Extraflintibacter*: A genus related to but distinct from the existing genus Flintibacter of beyond.

Extrafloricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Floricoccus*, An existing genus; *Extrafloricoccus*: A genus related to but distinct from the existing genus Floricoccus of beyond.

Extrafluoribacter

L. nan preposition *extra*, beyond; L. masc. n. *Fluoribacter*, An existing genus; *Extrafluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of beyond.

Extrafluviibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Fluviibacterium*, An existing genus; *Extrafluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of beyond.

Extrafluviicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Fluviicoccus*, An existing genus; *Extrafluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of beyond.

Extrafluviicola

L. nan preposition *extra*, beyond; L. masc. n. *Fluviicola*, An existing genus; *Extrafluviicola*: A genus related to but distinct from the existing genus Fluviicola of beyond.

Extrafluviimonas

L. nan preposition *extra*, beyond; L. fem. n. *Fluviimonas*, An existing genus; *Extrafluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of beyond.

Extrafluviispira

L. nan preposition *extra*, beyond; L. fem. n. *Fluviispira*, An existing genus; *Extrafluviispira*: A genus related to but distinct from the existing genus Fluviispira of beyond.

Extrafodinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Fodinibacter*, An existing genus; *Extrafodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of beyond.

Extrafodinibius

L. nan preposition *extra*, beyond; L. masc. n. *Fodinibius*, An existing genus; *Extrafodinibius*: A genus related to but distinct from the existing genus Fodinibius of beyond.

Extrafodinicola

L. nan preposition *extra*, beyond; L. masc. n. *Fodinicola*, An existing genus; *Extrafodinicola*: A genus related to but distinct from the existing genus Fodinicola of beyond.

Extrafodinicurvata

L. nan preposition *extra*, beyond; L. fem. n. *Fodinicurvata*, An existing genus; *Extrafodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of beyond.

Extrafoliisarcina

L. nan preposition *extra*, beyond; L. fem. n. *Foliisarcina*, An existing genus; *Extrafoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of beyond.

Extrafontibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Fontibacillus*, An existing genus; *Extrafontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of beyond.

Extrafontibacter

L. nan preposition *extra*, beyond; L. masc. n. *Fontibacter*, An existing genus; *Extrafontibacter*: A genus related to but distinct from the existing genus Fontibacter of beyond.

Extrafonticella

L. nan preposition *extra*, beyond; L. fem. n. *Fonticella*, An existing genus; *Extrafonticella*: A genus related to but distinct from the existing genus Fonticella of beyond.

Extrafontimonas

L. nan preposition *extra*, beyond; L. fem. n. *Fontimonas*, An existing genus; *Extrafontimonas*: A genus related to but distinct from the existing genus Fontimonas of beyond.

Extraformivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Formivibrio*, An existing genus; *Extraformivibrio*: A genus related to but distinct from the existing genus Formivibrio of beyond.

Extraformosa

L. nan preposition *extra*, beyond; L. fem. n. *Formosa*, An existing genus; *Extraformosa*: A genus related to but distinct from the existing genus Formosa of beyond.

Extraformosimonas

L. nan preposition *extra*, beyond; L. fem. n. *Formosimonas*, An existing genus; *Extraformosimonas*: A genus related to but distinct from the existing genus Formosimonas of beyond.

Extrafournierella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Fournierella*, An existing genus; *Extrafournierella*: A genus related to but distinct from the existing genus Fournierella of beyond.

Extrafrancisella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Francisella*, An existing genus; *Extrafrancisella*: A genus related to but distinct from the existing genus Francisella of beyond.

Extrafranconibacter

L. nan preposition *extra*, beyond; L. masc. n. *Franconibacter*, An existing genus; *Extrafranconibacter*: A genus related to but distinct from the existing genus Franconibacter of beyond.

Extrafrankia

L. nan preposition *extra*, beyond; L. fem. n. *Frankia*, An existing genus; *Extrafrankia*: A genus related to but distinct from the existing genus Frankia of beyond.

Extrafrateuria

L. nan preposition *extra*, beyond; L. fem. n. *Frateuria*, An existing genus; *Extrafrateuria*: A genus related to but distinct from the existing genus Frateuria of beyond.

Extrafrederiksenia

L. nan preposition *extra*, beyond; L. fem. n. *Frederiksenia*, An existing genus; *Extrafrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of beyond.

Extrafretibacter

L. nan preposition *extra*, beyond; L. masc. n. *Fretibacter*, An existing genus; *Extrafretibacter*: A genus related to but distinct from the existing genus Fretibacter of beyond.

Extrafretibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Fretibacterium*, An existing genus; *Extrafretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of beyond.

Extrafriedmanniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Friedmanniella*, An existing genus; *Extrafriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of beyond.

Extrafrigidibacter

L. nan preposition *extra*, beyond; L. masc. n. *Frigidibacter*, An existing genus; *Extrafrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of beyond.

Extrafrigoribacterium

L. nan preposition *extra*, beyond; L. neut. n. *Frigoribacterium*, An existing genus; *Extrafrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of beyond.

Extrafrischella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Frischella*, An existing genus; *Extrafrischella*: A genus related to but distinct from the existing genus Frischella of beyond.

Extrafrisingicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Frisingicoccus*, An existing genus; *Extrafrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of beyond.

Extrafrondibacter

L. nan preposition *extra*, beyond; L. masc. n. *Frondibacter*, An existing genus; *Extrafrondibacter*: A genus related to but distinct from the existing genus Frondibacter of beyond.

Extrafrondicola

L. nan preposition *extra*, beyond; L. masc. n. *Frondicola*, An existing genus; *Extrafrondicola*: A genus related to but distinct from the existing genus Frondicola of beyond.

Extrafrondihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Frondihabitans*, An existing genus; *Extrafrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of beyond.

Extrafructilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Fructilactobacillus*, An existing genus; *Extrafructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of beyond.

Extrafructobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Fructobacillus*, An existing genus; *Extrafructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of beyond.

Extrafuchsiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Fuchsiella*, An existing genus; *Extrafuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of beyond.

Extrafudania

L. nan preposition *extra*, beyond; L. fem. n. *Fudania*, An existing genus; *Extrafudania*: A genus related to but distinct from the existing genus Fudania of beyond.

Extrafuerstia

L. nan preposition *extra*, beyond; L. fem. n. *Fuerstia*, An existing genus; *Extrafuerstia*: A genus related to but distinct from the existing genus Fuerstia of beyond.

Extrafulvibacter

L. nan preposition *extra*, beyond; L. masc. n. *Fulvibacter*, An existing genus; *Extrafulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of beyond.

Extrafulvimarina

L. nan preposition *extra*, beyond; L. fem. n. *Fulvimarina*, An existing genus; *Extrafulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of beyond.

Extrafulvimonas

L. nan preposition *extra*, beyond; L. fem. n. *Fulvimonas*, An existing genus; *Extrafulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of beyond.

Extrafulvitalea

L. nan preposition *extra*, beyond; L. fem. n. *Fulvitalea*, An existing genus; *Extrafulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of beyond.

Extrafulvivirga

L. nan preposition *extra*, beyond; L. fem. n. *Fulvivirga*, An existing genus; *Extrafulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of beyond.

Extrafundibacter

L. nan preposition *extra*, beyond; L. masc. n. *Fundibacter*, An existing genus; *Extrafundibacter*: A genus related to but distinct from the existing genus Fundibacter of beyond.

Extrafundicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Fundicoccus*, An existing genus; *Extrafundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of beyond.

Extrafurfurilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Furfurilactobacillus*, An existing genus; *Extrafurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of beyond.

Extrafuscovulum

L. nan preposition *extra*, beyond; L. neut. n. *Fuscovulum*, An existing genus; *Extrafuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of beyond.

Extrafusibacter

L. nan preposition *extra*, beyond; L. masc. n. *Fusibacter*, An existing genus; *Extrafusibacter*: A genus related to but distinct from the existing genus Fusibacter of beyond.

Extrafusicatenibacter

L. nan preposition *extra*, beyond; L. masc. n. *Fusicatenibacter*, An existing genus; *Extrafusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of beyond.

Extrafusimonas

L. nan preposition *extra*, beyond; L. fem. n. *Fusimonas*, An existing genus; *Extrafusimonas*: A genus related to but distinct from the existing genus Fusimonas of beyond.

Extrafusobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Fusobacterium*, An existing genus; *Extrafusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of beyond.

Extragabonia

L. nan preposition *extra*, beyond; L. fem. n. *Gabonia*, An existing genus; *Extragabonia*: A genus related to but distinct from the existing genus Gabonia of beyond.

Extragabonibacter

L. nan preposition *extra*, beyond; L. masc. n. *Gabonibacter*, An existing genus; *Extragabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of beyond.

Extragaetbulibacter

L. nan preposition *extra*, beyond; L. masc. n. *Gaetbulibacter*, An existing genus; *Extragaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of beyond.

Extragaetbulicola

L. nan preposition *extra*, beyond; L. masc. n. *Gaetbulicola*, An existing genus; *Extragaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of beyond.

Extragaetbulimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Extragaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of beyond.

Extragaiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gaiella*, An existing genus; *Extragaiella*: A genus related to but distinct from the existing genus Gaiella of beyond.

Extragalbibacter

L. nan preposition *extra*, beyond; L. masc. n. *Galbibacter*, An existing genus; *Extragalbibacter*: A genus related to but distinct from the existing genus Galbibacter of beyond.

Extragalbitalea

L. nan preposition *extra*, beyond; L. fem. n. *Galbitalea*, An existing genus; *Extragalbitalea*: A genus related to but distinct from the existing genus Galbitalea of beyond.

Extragallaecimonas

L. nan preposition *extra*, beyond; L. fem. n. *Gallaecimonas*, An existing genus; *Extragallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of beyond.

Extragallibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Gallibacterium*, An existing genus; *Extragallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of beyond.

Extragallicola

L. nan preposition *extra*, beyond; L. masc. n. *Gallicola*, An existing genus; *Extragallicola*: A genus related to but distinct from the existing genus Gallicola of beyond.

Extragallionella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gallionella*, An existing genus; *Extragallionella*: A genus related to but distinct from the existing genus Gallionella of beyond.

Extragalliscardovia

L. nan preposition *extra*, beyond; L. fem. n. *Galliscardovia*, An existing genus; *Extragalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of beyond.

Extragandjariella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gandjariella*, An existing genus; *Extragandjariella*: A genus related to but distinct from the existing genus Gandjariella of beyond.

Extragangjinia

L. nan preposition *extra*, beyond; L. fem. n. *Gangjinia*, An existing genus; *Extragangjinia*: A genus related to but distinct from the existing genus Gangjinia of beyond.

Extragarciella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Garciella*, An existing genus; *Extragarciella*: A genus related to but distinct from the existing genus Garciella of beyond.

Extragardnerella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gardnerella*, An existing genus; *Extragardnerella*: A genus related to but distinct from the existing genus Gardnerella of beyond.

Extragaricola

L. nan preposition *extra*, beyond; L. masc. n. *Garicola*, An existing genus; *Extragaricola*: A genus related to but distinct from the existing genus Garicola of beyond.

Extragarritya

L. nan preposition *extra*, beyond; L. fem. n. *Garritya*, An existing genus; *Extragarritya*: A genus related to but distinct from the existing genus Garritya of beyond.

Extragayadomonas

L. nan preposition *extra*, beyond; L. fem. n. *Gayadomonas*, An existing genus; *Extragayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of beyond.

Extragelatiniphilus

L. nan preposition *extra*, beyond; L. masc. n. *Gelatiniphilus*, An existing genus; *Extragelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of beyond.

Extragelidibacter

L. nan preposition *extra*, beyond; L. masc. n. *Gelidibacter*, An existing genus; *Extragelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of beyond.

Extragellertiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gellertiella*, An existing genus; *Extragellertiella*: A genus related to but distinct from the existing genus Gellertiella of beyond.

Extragelria

L. nan preposition *extra*, beyond; L. fem. n. *Gelria*, An existing genus; *Extragelria*: A genus related to but distinct from the existing genus Gelria of beyond.

Extragemella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gemella*, An existing genus; *Extragemella*: A genus related to but distinct from the existing genus Gemella of beyond.

Extrageminicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Geminicoccus*, An existing genus; *Extrageminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of beyond.

Extrageminisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Geminisphaera*, An existing genus; *Extrageminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of beyond.

Extrageminobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Geminobacterium*, An existing genus; *Extrageminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of beyond.

Extragemmata

L. nan preposition *extra*, beyond; L. fem. n. *Gemmata*, An existing genus; *Extragemmata*: A genus related to but distinct from the existing genus Gemmata of beyond.

Extragemmatimonas

L. nan preposition *extra*, beyond; L. fem. n. *Gemmatimonas*, An existing genus; *Extragemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of beyond.

Extragemmatirosa

L. nan preposition *extra*, beyond; L. fem. n. *Gemmatirosa*, An existing genus; *Extragemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of beyond.

Extragemmiger

L. nan preposition *extra*, beyond; L. masc. n. *Gemmiger*, An existing genus; *Extragemmiger*: A genus related to but distinct from the existing genus Gemmiger of beyond.

Extrageoalkalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Geoalkalibacter*, An existing genus; *Extrageoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of beyond.

Extrageobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Geobacillus*, An existing genus; *Extrageobacillus*: A genus related to but distinct from the existing genus Geobacillus of beyond.

Extrageobacter

L. nan preposition *extra*, beyond; L. masc. n. *Geobacter*, An existing genus; *Extrageobacter*: A genus related to but distinct from the existing genus Geobacter of beyond.

Extrageodermatophilus

L. nan preposition *extra*, beyond; L. masc. n. *Geodermatophilus*, An existing genus; *Extrageodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of beyond.

Extrageofilum

L. nan preposition *extra*, beyond; L. neut. n. *Geofilum*, An existing genus; *Extrageofilum*: A genus related to but distinct from the existing genus Geofilum of beyond.

Extrageoglobus

L. nan preposition *extra*, beyond; L. masc. n. *Geoglobus*, An existing genus; *Extrageoglobus*: A genus related to but distinct from the existing genus Geoglobus of beyond.

Extrageojedonia

L. nan preposition *extra*, beyond; L. fem. n. *Geojedonia*, An existing genus; *Extrageojedonia*: A genus related to but distinct from the existing genus Geojedonia of beyond.

Extrageomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Geomicrobium*, An existing genus; *Extrageomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of beyond.

Extrageomonas

L. nan preposition *extra*, beyond; L. fem. n. *Geomonas*, An existing genus; *Extrageomonas*: A genus related to but distinct from the existing genus Geomonas of beyond.

Extrageopsychrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Geopsychrobacter*, An existing genus; *Extrageopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of beyond.

Extrageorgenia

L. nan preposition *extra*, beyond; L. fem. n. *Georgenia*, An existing genus; *Extrageorgenia*: A genus related to but distinct from the existing genus Georgenia of beyond.

Extrageorgfuchsia

L. nan preposition *extra*, beyond; L. fem. n. *Georgfuchsia*, An existing genus; *Extrageorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of beyond.

Extrageorhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Georhizobium*, An existing genus; *Extrageorhizobium*: A genus related to but distinct from the existing genus Georhizobium of beyond.

Extrageosporobacter

L. nan preposition *extra*, beyond; L. masc. n. *Geosporobacter*, An existing genus; *Extrageosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of beyond.

Extrageothermobacter

L. nan preposition *extra*, beyond; L. masc. n. *Geothermobacter*, An existing genus; *Extrageothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of beyond.

Extrageothermobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Geothermobacterium*, An existing genus; *Extrageothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of beyond.

Extrageothermomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Geothermomicrobium*, An existing genus; *Extrageothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of beyond.

Extrageothrix

L. nan preposition *extra*, beyond; L. fem. n. *Geothrix*, An existing genus; *Extrageothrix*: A genus related to but distinct from the existing genus Geothrix of beyond.

Extrageotoga

L. nan preposition *extra*, beyond; L. fem. n. *Geotoga*, An existing genus; *Extrageotoga*: A genus related to but distinct from the existing genus Geotoga of beyond.

Extrageovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Geovibrio*, An existing genus; *Extrageovibrio*: A genus related to but distinct from the existing genus Geovibrio of beyond.

Extraghiorsea

L. nan preposition *extra*, beyond; L. fem. n. *Ghiorsea*, An existing genus; *Extraghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of beyond.

Extragibbsiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gibbsiella*, An existing genus; *Extragibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of beyond.

Extragiesbergeria

L. nan preposition *extra*, beyond; L. fem. n. *Giesbergeria*, An existing genus; *Extragiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of beyond.

Extragilliamella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gilliamella*, An existing genus; *Extragilliamella*: A genus related to but distinct from the existing genus Gilliamella of beyond.

Extragillisia

L. nan preposition *extra*, beyond; L. fem. n. *Gillisia*, An existing genus; *Extragillisia*: A genus related to but distinct from the existing genus Gillisia of beyond.

Extragilvibacter

L. nan preposition *extra*, beyond; L. masc. n. *Gilvibacter*, An existing genus; *Extragilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of beyond.

Extragilvimarinus

L. nan preposition *extra*, beyond; L. masc. n. *Gilvimarinus*, An existing genus; *Extragilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of beyond.

Extragimesia

L. nan preposition *extra*, beyond; L. fem. n. *Gimesia*, An existing genus; *Extragimesia*: A genus related to but distinct from the existing genus Gimesia of beyond.

Extraglaciecola

L. nan preposition *extra*, beyond; L. fem. n. *Glaciecola*, An existing genus; *Extraglaciecola*: A genus related to but distinct from the existing genus Glaciecola of beyond.

Extraglaciibacter

L. nan preposition *extra*, beyond; L. masc. n. *Glaciibacter*, An existing genus; *Extraglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of beyond.

Extraglaciihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Glaciihabitans*, An existing genus; *Extraglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of beyond.

Extraglaciimonas

L. nan preposition *extra*, beyond; L. fem. n. *Glaciimonas*, An existing genus; *Extraglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of beyond.

Extraglaesserella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Glaesserella*, An existing genus; *Extraglaesserella*: A genus related to but distinct from the existing genus Glaesserella of beyond.

Extragleimia

L. nan preposition *extra*, beyond; L. fem. n. *Gleimia*, An existing genus; *Extragleimia*: A genus related to but distinct from the existing genus Gleimia of beyond.

Extraglobicatella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Globicatella*, An existing genus; *Extraglobicatella*: A genus related to but distinct from the existing genus Globicatella of beyond.

Extragloeobacter

L. nan preposition *extra*, beyond; L. masc. n. *Gloeobacter*, An existing genus; *Extragloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of beyond.

Extragloeomargarita

L. nan preposition *extra*, beyond; L. fem. n. *Gloeomargarita*, An existing genus; *Extragloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of beyond.

Extraglucerabacter

L. nan preposition *extra*, beyond; L. masc. n. *Glucerabacter*, An existing genus; *Extraglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of beyond.

Extragluconacetobacter

L. nan preposition *extra*, beyond; L. masc. n. *Gluconacetobacter*, An existing genus; *Extragluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of beyond.

Extragluconobacter

L. nan preposition *extra*, beyond; L. masc. n. *Gluconobacter*, An existing genus; *Extragluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of beyond.

Extraglutamicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Glutamicibacter*, An existing genus; *Extraglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of beyond.

Extraglycocaulis

L. nan preposition *extra*, beyond; L. masc. n. *Glycocaulis*, An existing genus; *Extraglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of beyond.

Extraglycomyces

L. nan preposition *extra*, beyond; L. masc. n. *Glycomyces*, An existing genus; *Extraglycomyces*: A genus related to but distinct from the existing genus Glycomyces of beyond.

Extragodleya

L. nan preposition *extra*, beyond; L. fem. n. *Godleya*, An existing genus; *Extragodleya*: A genus related to but distinct from the existing genus Godleya of beyond.

Extragomontiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gomontiella*, An existing genus; *Extragomontiella*: A genus related to but distinct from the existing genus Gomontiella of beyond.

Extragoodfellowia

L. nan preposition *extra*, beyond; L. fem. n. *Goodfellowia*, An existing genus; *Extragoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of beyond.

Extragoodfellowiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Extragoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of beyond.

Extragordona

L. nan preposition *extra*, beyond; L. fem. n. *Gordona*, An existing genus; *Extragordona*: A genus related to but distinct from the existing genus Gordona of beyond.

Extragordonia

L. nan preposition *extra*, beyond; L. fem. n. *Gordonia*, An existing genus; *Extragordonia*: A genus related to but distinct from the existing genus Gordonia of beyond.

Extragordonibacter

L. nan preposition *extra*, beyond; L. masc. n. *Gordonibacter*, An existing genus; *Extragordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of beyond.

Extragorillibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Gorillibacterium*, An existing genus; *Extragorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of beyond.

Extragottschalkia

L. nan preposition *extra*, beyond; L. fem. n. *Gottschalkia*, An existing genus; *Extragottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of beyond.

Extragracilibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Gracilibacillus*, An existing genus; *Extragracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of beyond.

Extragracilibacter

L. nan preposition *extra*, beyond; L. masc. n. *Gracilibacter*, An existing genus; *Extragracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of beyond.

Extragracilimonas

L. nan preposition *extra*, beyond; L. fem. n. *Gracilimonas*, An existing genus; *Extragracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of beyond.

Extragrahamella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Grahamella*, An existing genus; *Extragrahamella*: A genus related to but distinct from the existing genus Grahamella of beyond.

Extragramella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gramella*, An existing genus; *Extragramella*: A genus related to but distinct from the existing genus Gramella of beyond.

Extragranulibacter

L. nan preposition *extra*, beyond; L. masc. n. *Granulibacter*, An existing genus; *Extragranulibacter*: A genus related to but distinct from the existing genus Granulibacter of beyond.

Extragranulicella

L. nan preposition *extra*, beyond; L. fem. n. *Granulicella*, An existing genus; *Extragranulicella*: A genus related to but distinct from the existing genus Granulicella of beyond.

Extragranulicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Granulicoccus*, An existing genus; *Extragranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of beyond.

Extragranulosicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Granulosicoccus*, An existing genus; *Extragranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of beyond.

Extragrimontia

L. nan preposition *extra*, beyond; L. fem. n. *Grimontia*, An existing genus; *Extragrimontia*: A genus related to but distinct from the existing genus Grimontia of beyond.

Extragryllotalpicola

L. nan preposition *extra*, beyond; L. masc. n. *Gryllotalpicola*, An existing genus; *Extragryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of beyond.

Extragudongella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gudongella*, An existing genus; *Extragudongella*: A genus related to but distinct from the existing genus Gudongella of beyond.

Extraguggenheimella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Guggenheimella*, An existing genus; *Extraguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of beyond.

Extragulbenkiania

L. nan preposition *extra*, beyond; L. fem. n. *Gulbenkiania*, An existing genus; *Extragulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of beyond.

Extragulosibacter

L. nan preposition *extra*, beyond; L. masc. n. *Gulosibacter*, An existing genus; *Extragulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of beyond.

Extraguyparkeria

L. nan preposition *extra*, beyond; L. fem. n. *Guyparkeria*, An existing genus; *Extraguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of beyond.

Extragynuella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Gynuella*, An existing genus; *Extragynuella*: A genus related to but distinct from the existing genus Gynuella of beyond.

Extragynurincola

L. nan preposition *extra*, beyond; L. masc. n. *Gynurincola*, An existing genus; *Extragynurincola*: A genus related to but distinct from the existing genus Gynurincola of beyond.

Extrahaematomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Haematomicrobium*, An existing genus; *Extrahaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of beyond.

Extrahaemobartonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Haemobartonella*, An existing genus; *Extrahaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of beyond.

Extrahaemophilus

L. nan preposition *extra*, beyond; L. masc. n. *Haemophilus*, An existing genus; *Extrahaemophilus*: A genus related to but distinct from the existing genus Haemophilus of beyond.

Extrahahella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hahella*, An existing genus; *Extrahahella*: A genus related to but distinct from the existing genus Hahella of beyond.

Extrahahyoungchilella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Extrahahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of beyond.

Extrahaladaptatus

L. nan preposition *extra*, beyond; L. masc. n. *Haladaptatus*, An existing genus; *Extrahaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of beyond.

Extrahalalkaliarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Extrahalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of beyond.

Extrahalalkalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Halalkalibacillus*, An existing genus; *Extrahalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of beyond.

Extrahalalkalicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Halalkalicoccus*, An existing genus; *Extrahalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of beyond.

Extrahalanaeroarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Extrahalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of beyond.

Extrahalanaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Halanaerobacter*, An existing genus; *Extrahalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of beyond.

Extrahalanaerobium

L. nan preposition *extra*, beyond; L. neut. n. *Halanaerobium*, An existing genus; *Extrahalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of beyond.

Extrahalanaerocella

L. nan preposition *extra*, beyond; L. fem. n. *Halanaerocella*, An existing genus; *Extrahalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of beyond.

Extrahalapricum

L. nan preposition *extra*, beyond; L. neut. n. *Halapricum*, An existing genus; *Extrahalapricum*: A genus related to but distinct from the existing genus Halapricum of beyond.

Extrahalarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Halarchaeum*, An existing genus; *Extrahalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of beyond.

Extrahalarsenatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Halarsenatibacter*, An existing genus; *Extrahalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of beyond.

Extrahalegenticoccus

L. nan preposition *extra*, beyond; L. masc. n. *Halegenticoccus*, An existing genus; *Extrahalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of beyond.

Extrahaliangium

L. nan preposition *extra*, beyond; L. neut. n. *Haliangium*, An existing genus; *Extrahaliangium*: A genus related to but distinct from the existing genus Haliangium of beyond.

Extrahaliea

L. nan preposition *extra*, beyond; L. fem. n. *Haliea*, An existing genus; *Extrahaliea*: A genus related to but distinct from the existing genus Haliea of beyond.

Extrahalioglobus

L. nan preposition *extra*, beyond; L. masc. n. *Halioglobus*, An existing genus; *Extrahalioglobus*: A genus related to but distinct from the existing genus Halioglobus of beyond.

Extrahalioxenophilus

L. nan preposition *extra*, beyond; L. masc. n. *Halioxenophilus*, An existing genus; *Extrahalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of beyond.

Extrahaliscomenobacter

L. nan preposition *extra*, beyond; L. masc. n. *Haliscomenobacter*, An existing genus; *Extrahaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of beyond.

Extrahallella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hallella*, An existing genus; *Extrahallella*: A genus related to but distinct from the existing genus Hallella of beyond.

Extrahaloactinobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Haloactinobacterium*, An existing genus; *Extrahaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of beyond.

Extrahaloactinomyces

L. nan preposition *extra*, beyond; L. masc. n. *Haloactinomyces*, An existing genus; *Extrahaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of beyond.

Extrahaloactinopolyspora

L. nan preposition *extra*, beyond; L. fem. n. *Haloactinopolyspora*, An existing genus; *Extrahaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of beyond.

Extrahaloactinospora

L. nan preposition *extra*, beyond; L. fem. n. *Haloactinospora*, An existing genus; *Extrahaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of beyond.

Extrahaloarchaeobius

L. nan preposition *extra*, beyond; L. masc. n. *Haloarchaeobius*, An existing genus; *Extrahaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of beyond.

Extrahaloarcula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Haloarcula*, An existing genus; *Extrahaloarcula*: A genus related to but distinct from the existing genus Haloarcula of beyond.

Extrahalobacteriovorax

L. nan preposition *extra*, beyond; L. masc. n. *Halobacteriovorax*, An existing genus; *Extrahalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of beyond.

Extrahalobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Halobacterium*, An existing genus; *Extrahalobacterium*: A genus related to but distinct from the existing genus Halobacterium of beyond.

Extrahalobacteroides

L. nan preposition *extra*, beyond; L. masc. n. *Halobacteroides*, An existing genus; *Extrahalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of beyond.

Extrahalobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Halobaculum*, An existing genus; *Extrahalobaculum*: A genus related to but distinct from the existing genus Halobaculum of beyond.

Extrahalobellus

L. nan preposition *extra*, beyond; L. masc. n. *Halobellus*, An existing genus; *Extrahalobellus*: A genus related to but distinct from the existing genus Halobellus of beyond.

Extrahalobiforma

L. nan preposition *extra*, beyond; L. fem. n. *Halobiforma*, An existing genus; *Extrahalobiforma*: A genus related to but distinct from the existing genus Halobiforma of beyond.

Extrahalobium

L. nan preposition *extra*, beyond; L. neut. n. *Halobium*, An existing genus; *Extrahalobium*: A genus related to but distinct from the existing genus Halobium of beyond.

Extrahalocalculus

L. nan preposition *extra*, beyond; L. masc. n. *Halocalculus*, An existing genus; *Extrahalocalculus*: A genus related to but distinct from the existing genus Halocalculus of beyond.

Extrahalocella

L. nan preposition *extra*, beyond; L. fem. n. *Halocella*, An existing genus; *Extrahalocella*: A genus related to but distinct from the existing genus Halocella of beyond.

Extrahalochromatium

L. nan preposition *extra*, beyond; L. neut. n. *Halochromatium*, An existing genus; *Extrahalochromatium*: A genus related to but distinct from the existing genus Halochromatium of beyond.

Extrahalococcoides

L. nan preposition *extra*, beyond; L. neut. n. *Halococcoides*, An existing genus; *Extrahalococcoides*: A genus related to but distinct from the existing genus Halococcoides of beyond.

Extrahalococcus

L. nan preposition *extra*, beyond; L. masc. n. *Halococcus*, An existing genus; *Extrahalococcus*: A genus related to but distinct from the existing genus Halococcus of beyond.

Extrahalocynthiibacter

L. nan preposition *extra*, beyond; L. masc. n. *Halocynthiibacter*, An existing genus; *Extrahalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of beyond.

Extrahalodesulfovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Halodesulfovibrio*, An existing genus; *Extrahalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of beyond.

Extrahalodesulfurarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Extrahalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of beyond.

Extrahalodurantibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Halodurantibacterium*, An existing genus; *Extrahalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of beyond.

Extrahaloechinothrix

L. nan preposition *extra*, beyond; L. fem. n. *Haloechinothrix*, An existing genus; *Extrahaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of beyond.

Extrahaloferax

L. nan preposition *extra*, beyond; L. neut. n. *Haloferax*, An existing genus; *Extrahaloferax*: A genus related to but distinct from the existing genus Haloferax of beyond.

Extrahaloferula

L. nan preposition *extra*, beyond; L. fem. n. *Haloferula*, An existing genus; *Extrahaloferula*: A genus related to but distinct from the existing genus Haloferula of beyond.

Extrahalofilum

L. nan preposition *extra*, beyond; L. neut. n. *Halofilum*, An existing genus; *Extrahalofilum*: A genus related to but distinct from the existing genus Halofilum of beyond.

Extrahaloflavibacter

L. nan preposition *extra*, beyond; L. masc. n. *Haloflavibacter*, An existing genus; *Extrahaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of beyond.

Extrahalogeometricum

L. nan preposition *extra*, beyond; L. neut. n. *Halogeometricum*, An existing genus; *Extrahalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of beyond.

Extrahaloglycomyces

L. nan preposition *extra*, beyond; L. masc. n. *Haloglycomyces*, An existing genus; *Extrahaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of beyond.

Extrahalogranum

L. nan preposition *extra*, beyond; L. neut. n. *Halogranum*, An existing genus; *Extrahalogranum*: A genus related to but distinct from the existing genus Halogranum of beyond.

Extrahalohasta

L. nan preposition *extra*, beyond; L. fem. n. *Halohasta*, An existing genus; *Extrahalohasta*: A genus related to but distinct from the existing genus Halohasta of beyond.

Extrahaloimpatiens

L. nan preposition *extra*, beyond; L. masc. n. *Haloimpatiens*, An existing genus; *Extrahaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of beyond.

Extrahaloincola

L. nan preposition *extra*, beyond; L. masc. n. *Haloincola*, An existing genus; *Extrahaloincola*: A genus related to but distinct from the existing genus Haloincola of beyond.

Extrahalolactibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Halolactibacillus*, An existing genus; *Extrahalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of beyond.

Extrahalolamina

L. nan preposition *extra*, beyond; L. fem. n. *Halolamina*, An existing genus; *Extrahalolamina*: A genus related to but distinct from the existing genus Halolamina of beyond.

Extrahaloleptolyngbya

L. nan preposition *extra*, beyond; L. fem. n. *Haloleptolyngbya*, An existing genus; *Extrahaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of beyond.

Extrahalomarina

L. nan preposition *extra*, beyond; L. fem. n. *Halomarina*, An existing genus; *Extrahalomarina*: A genus related to but distinct from the existing genus Halomarina of beyond.

Extrahalomethanococcus

L. nan preposition *extra*, beyond; L. masc. n. *Halomethanococcus*, An existing genus; *Extrahalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of beyond.

Extrahalomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Halomicrobium*, An existing genus; *Extrahalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of beyond.

Extrahalomicrococcus

L. nan preposition *extra*, beyond; L. masc. n. *Halomicrococcus*, An existing genus; *Extrahalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of beyond.

Extrahalomicronema

L. nan preposition *extra*, beyond; L. neut. n. *Halomicronema*, An existing genus; *Extrahalomicronema*: A genus related to but distinct from the existing genus Halomicronema of beyond.

Extrahalomonas

L. nan preposition *extra*, beyond; L. fem. n. *Halomonas*, An existing genus; *Extrahalomonas*: A genus related to but distinct from the existing genus Halomonas of beyond.

Extrahalonatronum

L. nan preposition *extra*, beyond; L. neut. n. *Halonatronum*, An existing genus; *Extrahalonatronum*: A genus related to but distinct from the existing genus Halonatronum of beyond.

Extrahalonotius

L. nan preposition *extra*, beyond; L. masc. n. *Halonotius*, An existing genus; *Extrahalonotius*: A genus related to but distinct from the existing genus Halonotius of beyond.

Extrahaloparvum

L. nan preposition *extra*, beyond; L. neut. n. *Haloparvum*, An existing genus; *Extrahaloparvum*: A genus related to but distinct from the existing genus Haloparvum of beyond.

Extrahalopelagius

L. nan preposition *extra*, beyond; L. masc. n. *Halopelagius*, An existing genus; *Extrahalopelagius*: A genus related to but distinct from the existing genus Halopelagius of beyond.

Extrahalopenitus

L. nan preposition *extra*, beyond; L. masc. n. *Halopenitus*, An existing genus; *Extrahalopenitus*: A genus related to but distinct from the existing genus Halopenitus of beyond.

Extrahalopeptonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Halopeptonella*, An existing genus; *Extrahalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of beyond.

Extrahalopiger

L. nan preposition *extra*, beyond; L. masc. n. *Halopiger*, An existing genus; *Extrahalopiger*: A genus related to but distinct from the existing genus Halopiger of beyond.

Extrahaloplanus

L. nan preposition *extra*, beyond; L. masc. n. *Haloplanus*, An existing genus; *Extrahaloplanus*: A genus related to but distinct from the existing genus Haloplanus of beyond.

Extrahaloplasma

L. nan preposition *extra*, beyond; L. neut. n. *Haloplasma*, An existing genus; *Extrahaloplasma*: A genus related to but distinct from the existing genus Haloplasma of beyond.

Extrahalopolyspora

L. nan preposition *extra*, beyond; L. fem. n. *Halopolyspora*, An existing genus; *Extrahalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of beyond.

Extrahaloprofundus

L. nan preposition *extra*, beyond; L. masc. n. *Haloprofundus*, An existing genus; *Extrahaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of beyond.

Extrahaloquadratum

L. nan preposition *extra*, beyond; L. neut. n. *Haloquadratum*, An existing genus; *Extrahaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of beyond.

Extrahalorhodospira

L. nan preposition *extra*, beyond; L. fem. n. *Halorhodospira*, An existing genus; *Extrahalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of beyond.

Extrahalorientalis

L. nan preposition *extra*, beyond; L. fem. n. *Halorientalis*, An existing genus; *Extrahalorientalis*: A genus related to but distinct from the existing genus Halorientalis of beyond.

Extrahalorubellus

L. nan preposition *extra*, beyond; L. masc. n. *Halorubellus*, An existing genus; *Extrahalorubellus*: A genus related to but distinct from the existing genus Halorubellus of beyond.

Extrahalorubrobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Halorubrobacterium*, An existing genus; *Extrahalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of beyond.

Extrahalorubrum

L. nan preposition *extra*, beyond; L. neut. n. *Halorubrum*, An existing genus; *Extrahalorubrum*: A genus related to but distinct from the existing genus Halorubrum of beyond.

Extrahalorussus

L. nan preposition *extra*, beyond; L. masc. n. *Halorussus*, An existing genus; *Extrahalorussus*: A genus related to but distinct from the existing genus Halorussus of beyond.

Extrahalosarcina

L. nan preposition *extra*, beyond; L. fem. n. *Halosarcina*, An existing genus; *Extrahalosarcina*: A genus related to but distinct from the existing genus Halosarcina of beyond.

Extrahalosiccatus

L. nan preposition *extra*, beyond; L. masc. n. *Halosiccatus*, An existing genus; *Extrahalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of beyond.

Extrahalosimplex

L. nan preposition *extra*, beyond; L. neut. n. *Halosimplex*, An existing genus; *Extrahalosimplex*: A genus related to but distinct from the existing genus Halosimplex of beyond.

Extrahalospina

L. nan preposition *extra*, beyond; L. fem. n. *Halospina*, An existing genus; *Extrahalospina*: A genus related to but distinct from the existing genus Halospina of beyond.

Extrahalospirulina

L. nan preposition *extra*, beyond; L. fem. n. *Halospirulina*, An existing genus; *Extrahalospirulina*: A genus related to but distinct from the existing genus Halospirulina of beyond.

Extrahalostagnicola

L. nan preposition *extra*, beyond; L. fem. n. *Halostagnicola*, An existing genus; *Extrahalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of beyond.

Extrahalotalea

L. nan preposition *extra*, beyond; L. fem. n. *Halotalea*, An existing genus; *Extrahalotalea*: A genus related to but distinct from the existing genus Halotalea of beyond.

Extrahaloterrigena

L. nan preposition *extra*, beyond; L. fem. n. *Haloterrigena*, An existing genus; *Extrahaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of beyond.

Extrahalothermothrix

L. nan preposition *extra*, beyond; L. fem. n. *Halothermothrix*, An existing genus; *Extrahalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of beyond.

Extrahalothiobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Halothiobacillus*, An existing genus; *Extrahalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of beyond.

Extrahalotia

L. nan preposition *extra*, beyond; L. fem. n. *Halotia*, An existing genus; *Extrahalotia*: A genus related to but distinct from the existing genus Halotia of beyond.

Extrahalovarius

L. nan preposition *extra*, beyond; L. masc. n. *Halovarius*, An existing genus; *Extrahalovarius*: A genus related to but distinct from the existing genus Halovarius of beyond.

Extrahalovenus

L. nan preposition *extra*, beyond; L. fem. n. *Halovenus*, An existing genus; *Extrahalovenus*: A genus related to but distinct from the existing genus Halovenus of beyond.

Extrahalovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Halovibrio*, An existing genus; *Extrahalovibrio*: A genus related to but distinct from the existing genus Halovibrio of beyond.

Extrahalovivax

L. nan preposition *extra*, beyond; L. masc. n. *Halovivax*, An existing genus; *Extrahalovivax*: A genus related to but distinct from the existing genus Halovivax of beyond.

Extrahalovulum

L. nan preposition *extra*, beyond; L. neut. n. *Halovulum*, An existing genus; *Extrahalovulum*: A genus related to but distinct from the existing genus Halovulum of beyond.

Extrahalpernia

L. nan preposition *extra*, beyond; L. fem. n. *Halpernia*, An existing genus; *Extrahalpernia*: A genus related to but distinct from the existing genus Halpernia of beyond.

Extrahamadaea

L. nan preposition *extra*, beyond; L. fem. n. *Hamadaea*, An existing genus; *Extrahamadaea*: A genus related to but distinct from the existing genus Hamadaea of beyond.

Extrahankyongella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hankyongella*, An existing genus; *Extrahankyongella*: A genus related to but distinct from the existing genus Hankyongella of beyond.

Extrahansschlegelia

L. nan preposition *extra*, beyond; L. fem. n. *Hansschlegelia*, An existing genus; *Extrahansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of beyond.

Extrahanstruepera

L. nan preposition *extra*, beyond; L. fem. n. *Hanstruepera*, An existing genus; *Extrahanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of beyond.

Extrahaoranjiania

L. nan preposition *extra*, beyond; L. fem. n. *Haoranjiania*, An existing genus; *Extrahaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of beyond.

Extrahaploangium

L. nan preposition *extra*, beyond; L. neut. n. *Haploangium*, An existing genus; *Extrahaploangium*: A genus related to but distinct from the existing genus Haploangium of beyond.

Extraharryflintia

L. nan preposition *extra*, beyond; L. fem. n. *Harryflintia*, An existing genus; *Extraharryflintia*: A genus related to but distinct from the existing genus Harryflintia of beyond.

Extrahartmannibacter

L. nan preposition *extra*, beyond; L. masc. n. *Hartmannibacter*, An existing genus; *Extrahartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of beyond.

Extrahasllibacter

L. nan preposition *extra*, beyond; L. masc. n. *Hasllibacter*, An existing genus; *Extrahasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of beyond.

Extrahathewaya

L. nan preposition *extra*, beyond; L. fem. n. *Hathewaya*, An existing genus; *Extrahathewaya*: A genus related to but distinct from the existing genus Hathewaya of beyond.

Extrahazenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hazenella*, An existing genus; *Extrahazenella*: A genus related to but distinct from the existing genus Hazenella of beyond.

Extrahelcococcus

L. nan preposition *extra*, beyond; L. masc. n. *Helcococcus*, An existing genus; *Extrahelcococcus*: A genus related to but distinct from the existing genus Helcococcus of beyond.

Extrahelicobacter

L. nan preposition *extra*, beyond; L. masc. n. *Helicobacter*, An existing genus; *Extrahelicobacter*: A genus related to but distinct from the existing genus Helicobacter of beyond.

Extraheliimonas

L. nan preposition *extra*, beyond; L. fem. n. *Heliimonas*, An existing genus; *Extraheliimonas*: A genus related to but distinct from the existing genus Heliimonas of beyond.

Extraheliobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Heliobacterium*, An existing genus; *Extraheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of beyond.

Extraheliophilum

L. nan preposition *extra*, beyond; L. neut. n. *Heliophilum*, An existing genus; *Extraheliophilum*: A genus related to but distinct from the existing genus Heliophilum of beyond.

Extraheliorestis

L. nan preposition *extra*, beyond; L. fem. n. *Heliorestis*, An existing genus; *Extraheliorestis*: A genus related to but distinct from the existing genus Heliorestis of beyond.

Extrahellea

L. nan preposition *extra*, beyond; L. fem. n. *Hellea*, An existing genus; *Extrahellea*: A genus related to but distinct from the existing genus Hellea of beyond.

Extrahenriciella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Henriciella*, An existing genus; *Extrahenriciella*: A genus related to but distinct from the existing genus Henriciella of beyond.

Extraherbaspirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Extraherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of beyond.

Extraherbiconiux

L. nan preposition *extra*, beyond; L. fem. n. *Herbiconiux*, An existing genus; *Extraherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of beyond.

Extraherbidospora

L. nan preposition *extra*, beyond; L. fem. n. *Herbidospora*, An existing genus; *Extraherbidospora*: A genus related to but distinct from the existing genus Herbidospora of beyond.

Extraherbihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Herbihabitans*, An existing genus; *Extraherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of beyond.

Extraherbinix

L. nan preposition *extra*, beyond; L. fem. n. *Herbinix*, An existing genus; *Extraherbinix*: A genus related to but distinct from the existing genus Herbinix of beyond.

Extraherbivorax

L. nan preposition *extra*, beyond; L. fem. n. *Herbivorax*, An existing genus; *Extraherbivorax*: A genus related to but distinct from the existing genus Herbivorax of beyond.

Extraherminiimonas

L. nan preposition *extra*, beyond; L. fem. n. *Herminiimonas*, An existing genus; *Extraherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of beyond.

Extraherpetosiphon

L. nan preposition *extra*, beyond; L. masc. n. *Herpetosiphon*, An existing genus; *Extraherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of beyond.

Extrahespellia

L. nan preposition *extra*, beyond; L. fem. n. *Hespellia*, An existing genus; *Extrahespellia*: A genus related to but distinct from the existing genus Hespellia of beyond.

Extraheteroscytonema

L. nan preposition *extra*, beyond; L. neut. n. *Heteroscytonema*, An existing genus; *Extraheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of beyond.

Extrahippea

L. nan preposition *extra*, beyond; L. fem. n. *Hippea*, An existing genus; *Extrahippea*: A genus related to but distinct from the existing genus Hippea of beyond.

Extrahirschia

L. nan preposition *extra*, beyond; L. fem. n. *Hirschia*, An existing genus; *Extrahirschia*: A genus related to but distinct from the existing genus Hirschia of beyond.

Extrahistidinibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Histidinibacterium*, An existing genus; *Extrahistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of beyond.

Extrahistophilus

L. nan preposition *extra*, beyond; L. masc. n. *Histophilus*, An existing genus; *Extrahistophilus*: A genus related to but distinct from the existing genus Histophilus of beyond.

Extraholdemanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Holdemanella*, An existing genus; *Extraholdemanella*: A genus related to but distinct from the existing genus Holdemanella of beyond.

Extraholdemania

L. nan preposition *extra*, beyond; L. fem. n. *Holdemania*, An existing genus; *Extraholdemania*: A genus related to but distinct from the existing genus Holdemania of beyond.

Extrahollandina

L. nan preposition *extra*, beyond; L. fem. n. *Hollandina*, An existing genus; *Extrahollandina*: A genus related to but distinct from the existing genus Hollandina of beyond.

Extraholophaga

L. nan preposition *extra*, beyond; L. fem. n. *Holophaga*, An existing genus; *Extraholophaga*: A genus related to but distinct from the existing genus Holophaga of beyond.

Extraholospora

L. nan preposition *extra*, beyond; L. fem. n. *Holospora*, An existing genus; *Extraholospora*: A genus related to but distinct from the existing genus Holospora of beyond.

Extraholzapfelia

L. nan preposition *extra*, beyond; L. fem. n. *Holzapfelia*, An existing genus; *Extraholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of beyond.

Extrahomoserinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Homoserinibacter*, An existing genus; *Extrahomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of beyond.

Extrahomoserinimonas

L. nan preposition *extra*, beyond; L. fem. n. *Homoserinimonas*, An existing genus; *Extrahomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of beyond.

Extrahongia

L. nan preposition *extra*, beyond; L. fem. n. *Hongia*, An existing genus; *Extrahongia*: A genus related to but distinct from the existing genus Hongia of beyond.

Extrahongiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hongiella*, An existing genus; *Extrahongiella*: A genus related to but distinct from the existing genus Hongiella of beyond.

Extrahoppeia

L. nan preposition *extra*, beyond; L. fem. n. *Hoppeia*, An existing genus; *Extrahoppeia*: A genus related to but distinct from the existing genus Hoppeia of beyond.

Extrahormathonema

L. nan preposition *extra*, beyond; L. neut. n. *Hormathonema*, An existing genus; *Extrahormathonema*: A genus related to but distinct from the existing genus Hormathonema of beyond.

Extrahormoscilla

L. nan preposition *extra*, beyond; L. fem. n. *Hormoscilla*, An existing genus; *Extrahormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of beyond.

Extrahowardella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Howardella*, An existing genus; *Extrahowardella*: A genus related to but distinct from the existing genus Howardella of beyond.

Extrahoyosella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hoyosella*, An existing genus; *Extrahoyosella*: A genus related to but distinct from the existing genus Hoyosella of beyond.

Extrahuaishuia

L. nan preposition *extra*, beyond; L. fem. n. *Huaishuia*, An existing genus; *Extrahuaishuia*: A genus related to but distinct from the existing genus Huaishuia of beyond.

Extrahuakuichenia

L. nan preposition *extra*, beyond; L. fem. n. *Huakuichenia*, An existing genus; *Extrahuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of beyond.

Extrahuanghella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Huanghella*, An existing genus; *Extrahuanghella*: A genus related to but distinct from the existing genus Huanghella of beyond.

Extrahugenholtzia

L. nan preposition *extra*, beyond; L. fem. n. *Hugenholtzia*, An existing genus; *Extrahugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of beyond.

Extrahugonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hugonella*, An existing genus; *Extrahugonella*: A genus related to but distinct from the existing genus Hugonella of beyond.

Extrahumibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Humibacillus*, An existing genus; *Extrahumibacillus*: A genus related to but distinct from the existing genus Humibacillus of beyond.

Extrahumibacter

L. nan preposition *extra*, beyond; L. masc. n. *Humibacter*, An existing genus; *Extrahumibacter*: A genus related to but distinct from the existing genus Humibacter of beyond.

Extrahumicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Humicoccus*, An existing genus; *Extrahumicoccus*: A genus related to but distinct from the existing genus Humicoccus of beyond.

Extrahungateiclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Extrahungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of beyond.

Extrahungatella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hungatella*, An existing genus; *Extrahungatella*: A genus related to but distinct from the existing genus Hungatella of beyond.

Extrahwangdonia

L. nan preposition *extra*, beyond; L. fem. n. *Hwangdonia*, An existing genus; *Extrahwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of beyond.

Extrahwanghaeella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Extrahwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of beyond.

Extrahwanghaeicola

L. nan preposition *extra*, beyond; L. masc. n. *Hwanghaeicola*, An existing genus; *Extrahwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of beyond.

Extrahyalangium

L. nan preposition *extra*, beyond; L. neut. n. *Hyalangium*, An existing genus; *Extrahyalangium*: A genus related to but distinct from the existing genus Hyalangium of beyond.

Extrahydrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Hydrobacter*, An existing genus; *Extrahydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of beyond.

Extrahydrocarboniclastica

L. nan preposition *extra*, beyond; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Extrahydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of beyond.

Extrahydrocarboniphaga

L. nan preposition *extra*, beyond; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Extrahydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of beyond.

Extrahydrogenibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Hydrogenibacillus*, An existing genus; *Extrahydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of beyond.

Extrahydrogeniiclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Extrahydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of beyond.

Extrahydrogenimonas

L. nan preposition *extra*, beyond; L. fem. n. *Hydrogenimonas*, An existing genus; *Extrahydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of beyond.

Extrahydrogenispora

L. nan preposition *extra*, beyond; L. fem. n. *Hydrogenispora*, An existing genus; *Extrahydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of beyond.

Extrahydrogenivirga

L. nan preposition *extra*, beyond; L. fem. n. *Hydrogenivirga*, An existing genus; *Extrahydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of beyond.

Extrahydrogenoanaerobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Extrahydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of beyond.

Extrahydrogenobacter

L. nan preposition *extra*, beyond; L. masc. n. *Hydrogenobacter*, An existing genus; *Extrahydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of beyond.

Extrahydrogenophaga

L. nan preposition *extra*, beyond; L. fem. n. *Hydrogenophaga*, An existing genus; *Extrahydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of beyond.

Extrahydrogenophilus

L. nan preposition *extra*, beyond; L. masc. n. *Hydrogenophilus*, An existing genus; *Extrahydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of beyond.

Extrahydrogenovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Hydrogenovibrio*, An existing genus; *Extrahydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of beyond.

Extrahydromonas

L. nan preposition *extra*, beyond; L. fem. n. *Hydromonas*, An existing genus; *Extrahydromonas*: A genus related to but distinct from the existing genus Hydromonas of beyond.

Extrahydrotalea

L. nan preposition *extra*, beyond; L. fem. n. *Hydrotalea*, An existing genus; *Extrahydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of beyond.

Extrahylemonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hylemonella*, An existing genus; *Extrahylemonella*: A genus related to but distinct from the existing genus Hylemonella of beyond.

Extrahymenobacter

L. nan preposition *extra*, beyond; L. masc. n. *Hymenobacter*, An existing genus; *Extrahymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of beyond.

Extrahypericibacter

L. nan preposition *extra*, beyond; L. masc. n. *Hypericibacter*, An existing genus; *Extrahypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of beyond.

Extrahyperthermus

L. nan preposition *extra*, beyond; L. masc. n. *Hyperthermus*, An existing genus; *Extrahyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of beyond.

Extrahyphobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Hyphobacterium*, An existing genus; *Extrahyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of beyond.

Extrahyphococcus

L. nan preposition *extra*, beyond; L. masc. n. *Hyphococcus*, An existing genus; *Extrahyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of beyond.

Extrahyphomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Hyphomicrobium*, An existing genus; *Extrahyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of beyond.

Extrahyphomonas

L. nan preposition *extra*, beyond; L. fem. n. *Hyphomonas*, An existing genus; *Extrahyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of beyond.

Extrahypnocyclicus

L. nan preposition *extra*, beyond; L. masc. n. *Hypnocyclicus*, An existing genus; *Extrahypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of beyond.

Extrahyunsoonleella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Extrahyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of beyond.

Extraiamia

L. nan preposition *extra*, beyond; L. fem. n. *Iamia*, An existing genus; *Extraiamia*: A genus related to but distinct from the existing genus Iamia of beyond.

Extraichthyobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Ichthyobacterium*, An existing genus; *Extraichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of beyond.

Extraideonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Ideonella*, An existing genus; *Extraideonella*: A genus related to but distinct from the existing genus Ideonella of beyond.

Extraidiomarina

L. nan preposition *extra*, beyond; L. fem. n. *Idiomarina*, An existing genus; *Extraidiomarina*: A genus related to but distinct from the existing genus Idiomarina of beyond.

Extraignatzschineria

L. nan preposition *extra*, beyond; L. fem. n. *Ignatzschineria*, An existing genus; *Extraignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of beyond.

Extraignavigranum

L. nan preposition *extra*, beyond; L. neut. n. *Ignavigranum*, An existing genus; *Extraignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of beyond.

Extraignicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Ignicoccus*, An existing genus; *Extraignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of beyond.

Extraignisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Ignisphaera*, An existing genus; *Extraignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of beyond.

Extraileibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Ileibacterium*, An existing genus; *Extraileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of beyond.

Extrailumatobacter

L. nan preposition *extra*, beyond; L. masc. n. *Ilumatobacter*, An existing genus; *Extrailumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of beyond.

Extraimhoffiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Imhoffiella*, An existing genus; *Extraimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of beyond.

Extraimmundisolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Immundisolibacter*, An existing genus; *Extraimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of beyond.

Extraimperialibacter

L. nan preposition *extra*, beyond; L. masc. n. *Imperialibacter*, An existing genus; *Extraimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of beyond.

Extraimtechella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Imtechella*, An existing genus; *Extraimtechella*: A genus related to but distinct from the existing genus Imtechella of beyond.

Extraindibacter

L. nan preposition *extra*, beyond; L. masc. n. *Indibacter*, An existing genus; *Extraindibacter*: A genus related to but distinct from the existing genus Indibacter of beyond.

Extraindiicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Indiicoccus*, An existing genus; *Extraindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of beyond.

Extraindioceanicola

L. nan preposition *extra*, beyond; L. masc. n. *Indioceanicola*, An existing genus; *Extraindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of beyond.

Extrainediibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Inediibacterium*, An existing genus; *Extrainediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of beyond.

Extrainhella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Inhella*, An existing genus; *Extrainhella*: A genus related to but distinct from the existing genus Inhella of beyond.

Extrainingainema

L. nan preposition *extra*, beyond; L. neut. n. *Iningainema*, An existing genus; *Extrainingainema*: A genus related to but distinct from the existing genus Iningainema of beyond.

Extrainmirania

L. nan preposition *extra*, beyond; L. fem. n. *Inmirania*, An existing genus; *Extrainmirania*: A genus related to but distinct from the existing genus Inmirania of beyond.

Extrainnacoccus

L. nan preposition *extra*, beyond; L. masc. n. *Innacoccus*, An existing genus; *Extrainnacoccus*: A genus related to but distinct from the existing genus Innacoccus of beyond.

Extrainsolitispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Extrainsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of beyond.

Extraintestinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Intestinibacter*, An existing genus; *Extraintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of beyond.

Extraintestinibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Intestinibaculum*, An existing genus; *Extraintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of beyond.

Extraintestinimonas

L. nan preposition *extra*, beyond; L. fem. n. *Intestinimonas*, An existing genus; *Extraintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of beyond.

Extraintestinirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Intestinirhabdus*, An existing genus; *Extraintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of beyond.

Extraintrasporangium

L. nan preposition *extra*, beyond; L. neut. n. *Intrasporangium*, An existing genus; *Extraintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of beyond.

Extraiodidimonas

L. nan preposition *extra*, beyond; L. fem. n. *Iodidimonas*, An existing genus; *Extraiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of beyond.

Extraiodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Iodobacter*, An existing genus; *Extraiodobacter*: A genus related to but distinct from the existing genus Iodobacter of beyond.

Extrairregularibacter

L. nan preposition *extra*, beyond; L. masc. n. *Irregularibacter*, An existing genus; *Extrairregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of beyond.

Extraisachenkonia

L. nan preposition *extra*, beyond; L. fem. n. *Isachenkonia*, An existing genus; *Extraisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of beyond.

Extraisobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Isobaculum*, An existing genus; *Extraisobaculum*: A genus related to but distinct from the existing genus Isobaculum of beyond.

Extraisochromatium

L. nan preposition *extra*, beyond; L. neut. n. *Isochromatium*, An existing genus; *Extraisochromatium*: A genus related to but distinct from the existing genus Isochromatium of beyond.

Extraisoptericola

L. nan preposition *extra*, beyond; L. masc. n. *Isoptericola*, An existing genus; *Extraisoptericola*: A genus related to but distinct from the existing genus Isoptericola of beyond.

Extraisosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Isosphaera*, An existing genus; *Extraisosphaera*: A genus related to but distinct from the existing genus Isosphaera of beyond.

Extraizhakiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Izhakiella*, An existing genus; *Extraizhakiella*: A genus related to but distinct from the existing genus Izhakiella of beyond.

Extrajacksonvillea

L. nan preposition *extra*, beyond; L. fem. n. *Jacksonvillea*, An existing genus; *Extrajacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of beyond.

Extrajahnella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Jahnella*, An existing genus; *Extrajahnella*: A genus related to but distinct from the existing genus Jahnella of beyond.

Extrajanibacter

L. nan preposition *extra*, beyond; L. masc. n. *Janibacter*, An existing genus; *Extrajanibacter*: A genus related to but distinct from the existing genus Janibacter of beyond.

Extrajanthinobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Janthinobacterium*, An existing genus; *Extrajanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of beyond.

Extrajatrophihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Jatrophihabitans*, An existing genus; *Extrajatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of beyond.

Extrajejubacter

L. nan preposition *extra*, beyond; L. masc. n. *Jejubacter*, An existing genus; *Extrajejubacter*: A genus related to but distinct from the existing genus Jejubacter of beyond.

Extrajejudonia

L. nan preposition *extra*, beyond; L. fem. n. *Jejudonia*, An existing genus; *Extrajejudonia*: A genus related to but distinct from the existing genus Jejudonia of beyond.

Extrajejuia

L. nan preposition *extra*, beyond; L. fem. n. *Jejuia*, An existing genus; *Extrajejuia*: A genus related to but distinct from the existing genus Jejuia of beyond.

Extrajeongeupia

L. nan preposition *extra*, beyond; L. fem. n. *Jeongeupia*, An existing genus; *Extrajeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of beyond.

Extrajeotgalibaca

L. nan preposition *extra*, beyond; L. fem. n. *Jeotgalibaca*, An existing genus; *Extrajeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of beyond.

Extrajeotgalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Jeotgalibacillus*, An existing genus; *Extrajeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of beyond.

Extrajeotgalicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Jeotgalicoccus*, An existing genus; *Extrajeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of beyond.

Extrajhaorihella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Jhaorihella*, An existing genus; *Extrajhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of beyond.

Extrajiangella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Jiangella*, An existing genus; *Extrajiangella*: A genus related to but distinct from the existing genus Jiangella of beyond.

Extrajiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Jiella*, An existing genus; *Extrajiella*: A genus related to but distinct from the existing genus Jiella of beyond.

Extrajilinibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Jilinibacillus*, An existing genus; *Extrajilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of beyond.

Extrajindonia

L. nan preposition *extra*, beyond; L. fem. n. *Jindonia*, An existing genus; *Extrajindonia*: A genus related to but distinct from the existing genus Jindonia of beyond.

Extrajishengella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Jishengella*, An existing genus; *Extrajishengella*: A genus related to but distinct from the existing genus Jishengella of beyond.

Extrajiulongibacter

L. nan preposition *extra*, beyond; L. masc. n. *Jiulongibacter*, An existing genus; *Extrajiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of beyond.

Extrajohnsonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Johnsonella*, An existing genus; *Extrajohnsonella*: A genus related to but distinct from the existing genus Johnsonella of beyond.

Extrajonesia

L. nan preposition *extra*, beyond; L. fem. n. *Jonesia*, An existing genus; *Extrajonesia*: A genus related to but distinct from the existing genus Jonesia of beyond.

Extrajongsikchunia

L. nan preposition *extra*, beyond; L. fem. n. *Jongsikchunia*, An existing genus; *Extrajongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of beyond.

Extrajonquetella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Jonquetella*, An existing genus; *Extrajonquetella*: A genus related to but distinct from the existing genus Jonquetella of beyond.

Extrajoostella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Joostella*, An existing genus; *Extrajoostella*: A genus related to but distinct from the existing genus Joostella of beyond.

Extrakaiparowitsia

L. nan preposition *extra*, beyond; L. fem. n. *Kaiparowitsia*, An existing genus; *Extrakaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of beyond.

Extrakaistella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Kaistella*, An existing genus; *Extrakaistella*: A genus related to but distinct from the existing genus Kaistella of beyond.

Extrakaistia

L. nan preposition *extra*, beyond; L. fem. n. *Kaistia*, An existing genus; *Extrakaistia*: A genus related to but distinct from the existing genus Kaistia of beyond.

Extrakalamiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Kalamiella*, An existing genus; *Extrakalamiella*: A genus related to but distinct from the existing genus Kalamiella of beyond.

Extrakallipyga

L. nan preposition *extra*, beyond; L. fem. n. *Kallipyga*, An existing genus; *Extrakallipyga*: A genus related to but distinct from the existing genus Kallipyga of beyond.

Extrakallotenue

L. nan preposition *extra*, beyond; L. neut. n. *Kallotenue*, An existing genus; *Extrakallotenue*: A genus related to but distinct from the existing genus Kallotenue of beyond.

Extrakandeliimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Kandeliimicrobium*, An existing genus; *Extrakandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of beyond.

Extrakandleria

L. nan preposition *extra*, beyond; L. fem. n. *Kandleria*, An existing genus; *Extrakandleria*: A genus related to but distinct from the existing genus Kandleria of beyond.

Extrakangiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Kangiella*, An existing genus; *Extrakangiella*: A genus related to but distinct from the existing genus Kangiella of beyond.

Extrakastovskya

L. nan preposition *extra*, beyond; L. fem. n. *Kastovskya*, An existing genus; *Extrakastovskya*: A genus related to but distinct from the existing genus Kastovskya of beyond.

Extrakeratinibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Keratinibaculum*, An existing genus; *Extrakeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of beyond.

Extrakerstersia

L. nan preposition *extra*, beyond; L. fem. n. *Kerstersia*, An existing genus; *Extrakerstersia*: A genus related to but distinct from the existing genus Kerstersia of beyond.

Extraketobacter

L. nan preposition *extra*, beyond; L. masc. n. *Ketobacter*, An existing genus; *Extraketobacter*: A genus related to but distinct from the existing genus Ketobacter of beyond.

Extraketogulonicigenium

L. nan preposition *extra*, beyond; L. neut. n. *Ketogulonicigenium*, An existing genus; *Extraketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of beyond.

Extrakibdelosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Kibdelosporangium*, An existing genus; *Extrakibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of beyond.

Extrakiloniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Kiloniella*, An existing genus; *Extrakiloniella*: A genus related to but distinct from the existing genus Kiloniella of beyond.

Extrakineobactrum

L. nan preposition *extra*, beyond; L. neut. n. *Kineobactrum*, An existing genus; *Extrakineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of beyond.

Extrakineococcus

L. nan preposition *extra*, beyond; L. masc. n. *Kineococcus*, An existing genus; *Extrakineococcus*: A genus related to but distinct from the existing genus Kineococcus of beyond.

Extrakineosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Kineosphaera*, An existing genus; *Extrakineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of beyond.

Extrakineosporia

L. nan preposition *extra*, beyond; L. fem. n. *Kineosporia*, An existing genus; *Extrakineosporia*: A genus related to but distinct from the existing genus Kineosporia of beyond.

Extrakineothrix

L. nan preposition *extra*, beyond; L. fem. n. *Kineothrix*, An existing genus; *Extrakineothrix*: A genus related to but distinct from the existing genus Kineothrix of beyond.

Extrakingella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Kingella*, An existing genus; *Extrakingella*: A genus related to but distinct from the existing genus Kingella of beyond.

Extrakinneretia

L. nan preposition *extra*, beyond; L. fem. n. *Kinneretia*, An existing genus; *Extrakinneretia*: A genus related to but distinct from the existing genus Kinneretia of beyond.

Extrakiritimatiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Extrakiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of beyond.

Extrakistimonas

L. nan preposition *extra*, beyond; L. fem. n. *Kistimonas*, An existing genus; *Extrakistimonas*: A genus related to but distinct from the existing genus Kistimonas of beyond.

Extrakitasatoa

L. nan preposition *extra*, beyond; L. fem. n. *Kitasatoa*, An existing genus; *Extrakitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of beyond.

Extrakitasatospora

L. nan preposition *extra*, beyond; L. fem. n. *Kitasatospora*, An existing genus; *Extrakitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of beyond.

Extraklebsiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Klebsiella*, An existing genus; *Extraklebsiella*: A genus related to but distinct from the existing genus Klebsiella of beyond.

Extraklenkia

L. nan preposition *extra*, beyond; L. fem. n. *Klenkia*, An existing genus; *Extraklenkia*: A genus related to but distinct from the existing genus Klenkia of beyond.

Extraklisinema

L. nan preposition *extra*, beyond; L. neut. n. *Klisinema*, An existing genus; *Extraklisinema*: A genus related to but distinct from the existing genus Klisinema of beyond.

Extraklugiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Klugiella*, An existing genus; *Extraklugiella*: A genus related to but distinct from the existing genus Klugiella of beyond.

Extrakluyvera

L. nan preposition *extra*, beyond; L. fem. n. *Kluyvera*, An existing genus; *Extrakluyvera*: A genus related to but distinct from the existing genus Kluyvera of beyond.

Extrakocuria

L. nan preposition *extra*, beyond; L. fem. n. *Kocuria*, An existing genus; *Extrakocuria*: A genus related to but distinct from the existing genus Kocuria of beyond.

Extrakofleria

L. nan preposition *extra*, beyond; L. fem. n. *Kofleria*, An existing genus; *Extrakofleria*: A genus related to but distinct from the existing genus Kofleria of beyond.

Extrakoinonema

L. nan preposition *extra*, beyond; L. neut. n. *Koinonema*, An existing genus; *Extrakoinonema*: A genus related to but distinct from the existing genus Koinonema of beyond.

Extrakomagatabacter

L. nan preposition *extra*, beyond; L. masc. n. *Komagatabacter*, An existing genus; *Extrakomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of beyond.

Extrakomagataeibacter

L. nan preposition *extra*, beyond; L. masc. n. *Komagataeibacter*, An existing genus; *Extrakomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of beyond.

Extrakomarekiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Komarekiella*, An existing genus; *Extrakomarekiella*: A genus related to but distinct from the existing genus Komarekiella of beyond.

Extrakomarkovaea

L. nan preposition *extra*, beyond; L. fem. n. *Komarkovaea*, An existing genus; *Extrakomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of beyond.

Extrakordia

L. nan preposition *extra*, beyond; L. fem. n. *Kordia*, An existing genus; *Extrakordia*: A genus related to but distinct from the existing genus Kordia of beyond.

Extrakordiimonas

L. nan preposition *extra*, beyond; L. fem. n. *Kordiimonas*, An existing genus; *Extrakordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of beyond.

Extrakoreibacter

L. nan preposition *extra*, beyond; L. masc. n. *Koreibacter*, An existing genus; *Extrakoreibacter*: A genus related to but distinct from the existing genus Koreibacter of beyond.

Extrakosakonia

L. nan preposition *extra*, beyond; L. fem. n. *Kosakonia*, An existing genus; *Extrakosakonia*: A genus related to but distinct from the existing genus Kosakonia of beyond.

Extrakoserella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Koserella*, An existing genus; *Extrakoserella*: A genus related to but distinct from the existing genus Koserella of beyond.

Extrakosmotoga

L. nan preposition *extra*, beyond; L. fem. n. *Kosmotoga*, An existing genus; *Extrakosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of beyond.

Extrakovacikia

L. nan preposition *extra*, beyond; L. fem. n. *Kovacikia*, An existing genus; *Extrakovacikia*: A genus related to but distinct from the existing genus Kovacikia of beyond.

Extrakozakia

L. nan preposition *extra*, beyond; L. fem. n. *Kozakia*, An existing genus; *Extrakozakia*: A genus related to but distinct from the existing genus Kozakia of beyond.

Extrakrasilnikovia

L. nan preposition *extra*, beyond; L. fem. n. *Krasilnikovia*, An existing genus; *Extrakrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of beyond.

Extrakrasilnikoviella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Extrakrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of beyond.

Extrakribbella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Kribbella*, An existing genus; *Extrakribbella*: A genus related to but distinct from the existing genus Kribbella of beyond.

Extrakribbia

L. nan preposition *extra*, beyond; L. fem. n. *Kribbia*, An existing genus; *Extrakribbia*: A genus related to but distinct from the existing genus Kribbia of beyond.

Extrakriegella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Kriegella*, An existing genus; *Extrakriegella*: A genus related to but distinct from the existing genus Kriegella of beyond.

Extrakrokinobacter

L. nan preposition *extra*, beyond; L. masc. n. *Krokinobacter*, An existing genus; *Extrakrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of beyond.

Extrakroppenstedtia

L. nan preposition *extra*, beyond; L. fem. n. *Kroppenstedtia*, An existing genus; *Extrakroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of beyond.

Extrakryptousia

L. nan preposition *extra*, beyond; L. fem. n. *Kryptousia*, An existing genus; *Extrakryptousia*: A genus related to but distinct from the existing genus Kryptousia of beyond.

Extraktedonobacter

L. nan preposition *extra*, beyond; L. masc. n. *Ktedonobacter*, An existing genus; *Extraktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of beyond.

Extraktedonosporobacter

L. nan preposition *extra*, beyond; L. masc. n. *Ktedonosporobacter*, An existing genus; *Extraktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of beyond.

Extrakurthia

L. nan preposition *extra*, beyond; L. fem. n. *Kurthia*, An existing genus; *Extrakurthia*: A genus related to but distinct from the existing genus Kurthia of beyond.

Extrakushneria

L. nan preposition *extra*, beyond; L. fem. n. *Kushneria*, An existing genus; *Extrakushneria*: A genus related to but distinct from the existing genus Kushneria of beyond.

Extrakutzneria

L. nan preposition *extra*, beyond; L. fem. n. *Kutzneria*, An existing genus; *Extrakutzneria*: A genus related to but distinct from the existing genus Kutzneria of beyond.

Extrakyrpidia

L. nan preposition *extra*, beyond; L. fem. n. *Kyrpidia*, An existing genus; *Extrakyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of beyond.

Extrakyrtuthrix

L. nan preposition *extra*, beyond; L. fem. n. *Kyrtuthrix*, An existing genus; *Extrakyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of beyond.

Extrakytococcus

L. nan preposition *extra*, beyond; L. masc. n. *Kytococcus*, An existing genus; *Extrakytococcus*: A genus related to but distinct from the existing genus Kytococcus of beyond.

Extralabedaea

L. nan preposition *extra*, beyond; L. fem. n. *Labedaea*, An existing genus; *Extralabedaea*: A genus related to but distinct from the existing genus Labedaea of beyond.

Extralabedella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Labedella*, An existing genus; *Extralabedella*: A genus related to but distinct from the existing genus Labedella of beyond.

Extralabilibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Labilibaculum*, An existing genus; *Extralabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of beyond.

Extralabilithrix

L. nan preposition *extra*, beyond; L. fem. n. *Labilithrix*, An existing genus; *Extralabilithrix*: A genus related to but distinct from the existing genus Labilithrix of beyond.

Extralabrenzia

L. nan preposition *extra*, beyond; L. fem. n. *Labrenzia*, An existing genus; *Extralabrenzia*: A genus related to but distinct from the existing genus Labrenzia of beyond.

Extralabrys

L. nan preposition *extra*, beyond; L. masc. n. *Labrys*, An existing genus; *Extralabrys*: A genus related to but distinct from the existing genus Labrys of beyond.

Extralaceyella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Laceyella*, An existing genus; *Extralaceyella*: A genus related to but distinct from the existing genus Laceyella of beyond.

Extralachnoanaerobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Extralachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of beyond.

Extralachnobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Lachnobacterium*, An existing genus; *Extralachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of beyond.

Extralachnoclostridium

L. nan preposition *extra*, beyond; L. neut. n. *Lachnoclostridium*, An existing genus; *Extralachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of beyond.

Extralachnospira

L. nan preposition *extra*, beyond; L. fem. n. *Lachnospira*, An existing genus; *Extralachnospira*: A genus related to but distinct from the existing genus Lachnospira of beyond.

Extralachnotalea

L. nan preposition *extra*, beyond; L. fem. n. *Lachnotalea*, An existing genus; *Extralachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of beyond.

Extralacibacter

L. nan preposition *extra*, beyond; L. masc. n. *Lacibacter*, An existing genus; *Extralacibacter*: A genus related to but distinct from the existing genus Lacibacter of beyond.

Extralacibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Lacibacterium*, An existing genus; *Extralacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of beyond.

Extralacihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Lacihabitans*, An existing genus; *Extralacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of beyond.

Extralacimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Lacimicrobium*, An existing genus; *Extralacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of beyond.

Extralacimonas

L. nan preposition *extra*, beyond; L. fem. n. *Lacimonas*, An existing genus; *Extralacimonas*: A genus related to but distinct from the existing genus Lacimonas of beyond.

Extralacinutrix

L. nan preposition *extra*, beyond; L. fem. n. *Lacinutrix*, An existing genus; *Extralacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of beyond.

Extralacipirellula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lacipirellula*, An existing genus; *Extralacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of beyond.

Extralacisediminihabitans

L. nan preposition *extra*, beyond; L. fem. n. *Lacisediminihabitans*, An existing genus; *Extralacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of beyond.

Extralacisediminimonas

L. nan preposition *extra*, beyond; L. fem. n. *Lacisediminimonas*, An existing genus; *Extralacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of beyond.

Extralacrimispora

L. nan preposition *extra*, beyond; L. fem. n. *Lacrimispora*, An existing genus; *Extralacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of beyond.

Extralacticaseibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Lacticaseibacillus*, An existing genus; *Extralacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of beyond.

Extralacticigenium

L. nan preposition *extra*, beyond; L. neut. n. *Lacticigenium*, An existing genus; *Extralacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of beyond.

Extralactimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Lactimicrobium*, An existing genus; *Extralactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of beyond.

Extralactiplantibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Lactiplantibacillus*, An existing genus; *Extralactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of beyond.

Extralactivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Lactivibrio*, An existing genus; *Extralactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of beyond.

Extralactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Lactobacillus*, An existing genus; *Extralactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of beyond.

Extralactococcus

L. nan preposition *extra*, beyond; L. masc. n. *Lactococcus*, An existing genus; *Extralactococcus*: A genus related to but distinct from the existing genus Lactococcus of beyond.

Extralactonifactor

L. nan preposition *extra*, beyond; L. masc. n. *Lactonifactor*, An existing genus; *Extralactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of beyond.

Extralactosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Lactosphaera*, An existing genus; *Extralactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of beyond.

Extralactovum

L. nan preposition *extra*, beyond; L. neut. n. *Lactovum*, An existing genus; *Extralactovum*: A genus related to but distinct from the existing genus Lactovum of beyond.

Extralacunisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Lacunisphaera*, An existing genus; *Extralacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of beyond.

Extralamprocystis

L. nan preposition *extra*, beyond; L. fem. n. *Lamprocystis*, An existing genus; *Extralamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of beyond.

Extralampropedia

L. nan preposition *extra*, beyond; L. fem. n. *Lampropedia*, An existing genus; *Extralampropedia*: A genus related to but distinct from the existing genus Lampropedia of beyond.

Extralancefieldella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lancefieldella*, An existing genus; *Extralancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of beyond.

Extralapidilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Lapidilactobacillus*, An existing genus; *Extralapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of beyond.

Extralapillicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Lapillicoccus*, An existing genus; *Extralapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of beyond.

Extralaribacter

L. nan preposition *extra*, beyond; L. masc. n. *Laribacter*, An existing genus; *Extralaribacter*: A genus related to but distinct from the existing genus Laribacter of beyond.

Extralarkinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Larkinella*, An existing genus; *Extralarkinella*: A genus related to but distinct from the existing genus Larkinella of beyond.

Extralarsenia

L. nan preposition *extra*, beyond; L. fem. n. *Larsenia*, An existing genus; *Extralarsenia*: A genus related to but distinct from the existing genus Larsenia of beyond.

Extralarsenimonas

L. nan preposition *extra*, beyond; L. fem. n. *Larsenimonas*, An existing genus; *Extralarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of beyond.

Extralaspinema

L. nan preposition *extra*, beyond; L. neut. n. *Laspinema*, An existing genus; *Extralaspinema*: A genus related to but distinct from the existing genus Laspinema of beyond.

Extralatilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Latilactobacillus*, An existing genus; *Extralatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of beyond.

Extralautropia

L. nan preposition *extra*, beyond; L. fem. n. *Lautropia*, An existing genus; *Extralautropia*: A genus related to but distinct from the existing genus Lautropia of beyond.

Extralawsonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lawsonella*, An existing genus; *Extralawsonella*: A genus related to but distinct from the existing genus Lawsonella of beyond.

Extralawsonia

L. nan preposition *extra*, beyond; L. fem. n. *Lawsonia*, An existing genus; *Extralawsonia*: A genus related to but distinct from the existing genus Lawsonia of beyond.

Extralawsonibacter

L. nan preposition *extra*, beyond; L. masc. n. *Lawsonibacter*, An existing genus; *Extralawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of beyond.

Extraleadbetterella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Leadbetterella*, An existing genus; *Extraleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of beyond.

Extralebetimonas

L. nan preposition *extra*, beyond; L. fem. n. *Lebetimonas*, An existing genus; *Extralebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of beyond.

Extralechevalieria

L. nan preposition *extra*, beyond; L. fem. n. *Lechevalieria*, An existing genus; *Extralechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of beyond.

Extraleclercia

L. nan preposition *extra*, beyond; L. fem. n. *Leclercia*, An existing genus; *Extraleclercia*: A genus related to but distinct from the existing genus Leclercia of beyond.

Extraleeia

L. nan preposition *extra*, beyond; L. fem. n. *Leeia*, An existing genus; *Extraleeia*: A genus related to but distinct from the existing genus Leeia of beyond.

Extraleekyejoonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Extraleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of beyond.

Extraleeuwenhoekiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Extraleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of beyond.

Extralegionella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Legionella*, An existing genus; *Extralegionella*: A genus related to but distinct from the existing genus Legionella of beyond.

Extraleifsonia

L. nan preposition *extra*, beyond; L. fem. n. *Leifsonia*, An existing genus; *Extraleifsonia*: A genus related to but distinct from the existing genus Leifsonia of beyond.

Extraleisingera

L. nan preposition *extra*, beyond; L. fem. n. *Leisingera*, An existing genus; *Extraleisingera*: A genus related to but distinct from the existing genus Leisingera of beyond.

Extralelliottia

L. nan preposition *extra*, beyond; L. fem. n. *Lelliottia*, An existing genus; *Extralelliottia*: A genus related to but distinct from the existing genus Lelliottia of beyond.

Extraleminorella

L. nan preposition *extra*, beyond; L. fem. n. *Leminorella*, An existing genus; *Extraleminorella*: A genus related to but distinct from the existing genus Leminorella of beyond.

Extralemmermanniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Extralemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of beyond.

Extralentibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Lentibacillus*, An existing genus; *Extralentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of beyond.

Extralentibacter

L. nan preposition *extra*, beyond; L. masc. n. *Lentibacter*, An existing genus; *Extralentibacter*: A genus related to but distinct from the existing genus Lentibacter of beyond.

Extralentilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Lentilactobacillus*, An existing genus; *Extralentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of beyond.

Extralentilitoribacter

L. nan preposition *extra*, beyond; L. masc. n. *Lentilitoribacter*, An existing genus; *Extralentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of beyond.

Extralentimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Lentimicrobium*, An existing genus; *Extralentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of beyond.

Extralentisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Lentisphaera*, An existing genus; *Extralentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of beyond.

Extralentzea

L. nan preposition *extra*, beyond; L. fem. n. *Lentzea*, An existing genus; *Extralentzea*: A genus related to but distinct from the existing genus Lentzea of beyond.

Extraleptobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Leptobacterium*, An existing genus; *Extraleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of beyond.

Extraleptolinea

L. nan preposition *extra*, beyond; L. fem. n. *Leptolinea*, An existing genus; *Extraleptolinea*: A genus related to but distinct from the existing genus Leptolinea of beyond.

Extraleptonema

L. nan preposition *extra*, beyond; L. neut. n. *Leptonema*, An existing genus; *Extraleptonema*: A genus related to but distinct from the existing genus Leptonema of beyond.

Extraleptospira

L. nan preposition *extra*, beyond; L. fem. n. *Leptospira*, An existing genus; *Extraleptospira*: A genus related to but distinct from the existing genus Leptospira of beyond.

Extraleptospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Leptospirillum*, An existing genus; *Extraleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of beyond.

Extraleptothoe

L. nan preposition *extra*, beyond; L. fem. n. *Leptothoe*, An existing genus; *Extraleptothoe*: A genus related to but distinct from the existing genus Leptothoe of beyond.

Extraleptothrix

L. nan preposition *extra*, beyond; L. fem. n. *Leptothrix*, An existing genus; *Extraleptothrix*: A genus related to but distinct from the existing genus Leptothrix of beyond.

Extraleptotrichia

L. nan preposition *extra*, beyond; L. fem. n. *Leptotrichia*, An existing genus; *Extraleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of beyond.

Extraleucobacter

L. nan preposition *extra*, beyond; L. masc. n. *Leucobacter*, An existing genus; *Extraleucobacter*: A genus related to but distinct from the existing genus Leucobacter of beyond.

Extraleuconostoc

L. nan preposition *extra*, beyond; L. neut. n. *Leuconostoc*, An existing genus; *Extraleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of beyond.

Extraleucothrix

L. nan preposition *extra*, beyond; L. fem. n. *Leucothrix*, An existing genus; *Extraleucothrix*: A genus related to but distinct from the existing genus Leucothrix of beyond.

Extralevilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Levilactobacillus*, An existing genus; *Extralevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of beyond.

Extralevilinea

L. nan preposition *extra*, beyond; L. fem. n. *Levilinea*, An existing genus; *Extralevilinea*: A genus related to but distinct from the existing genus Levilinea of beyond.

Extralevinea

L. nan preposition *extra*, beyond; L. fem. n. *Levinea*, An existing genus; *Extralevinea*: A genus related to but distinct from the existing genus Levinea of beyond.

Extralevispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Levispirillum*, An existing genus; *Extralevispirillum*: A genus related to but distinct from the existing genus Levispirillum of beyond.

Extralewinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lewinella*, An existing genus; *Extralewinella*: A genus related to but distinct from the existing genus Lewinella of beyond.

Extralibanicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Libanicoccus*, An existing genus; *Extralibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of beyond.

Extraliberibacter

L. nan preposition *extra*, beyond; L. masc. n. *Liberibacter*, An existing genus; *Extraliberibacter*: A genus related to but distinct from the existing genus Liberibacter of beyond.

Extralichenibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Lichenibacterium*, An existing genus; *Extralichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of beyond.

Extralichenicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Lichenicoccus*, An existing genus; *Extralichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of beyond.

Extralichenihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Lichenihabitans*, An existing genus; *Extralichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of beyond.

Extralightfootiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lightfootiella*, An existing genus; *Extralightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of beyond.

Extraligilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Ligilactobacillus*, An existing genus; *Extraligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of beyond.

Extralignipirellula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lignipirellula*, An existing genus; *Extralignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of beyond.

Extralihuaxuella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Extralihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of beyond.

Extralimibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Limibacillus*, An existing genus; *Extralimibacillus*: A genus related to but distinct from the existing genus Limibacillus of beyond.

Extralimibacter

L. nan preposition *extra*, beyond; L. masc. n. *Limibacter*, An existing genus; *Extralimibacter*: A genus related to but distinct from the existing genus Limibacter of beyond.

Extralimibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Limibaculum*, An existing genus; *Extralimibaculum*: A genus related to but distinct from the existing genus Limibaculum of beyond.

Extralimihaloglobus

L. nan preposition *extra*, beyond; L. masc. n. *Limihaloglobus*, An existing genus; *Extralimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of beyond.

Extralimimaricola

L. nan preposition *extra*, beyond; L. masc. n. *Limimaricola*, An existing genus; *Extralimimaricola*: A genus related to but distinct from the existing genus Limimaricola of beyond.

Extralimimonas

L. nan preposition *extra*, beyond; L. fem. n. *Limimonas*, An existing genus; *Extralimimonas*: A genus related to but distinct from the existing genus Limimonas of beyond.

Extralimisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Limisphaera*, An existing genus; *Extralimisphaera*: A genus related to but distinct from the existing genus Limisphaera of beyond.

Extralimnobacter

L. nan preposition *extra*, beyond; L. masc. n. *Limnobacter*, An existing genus; *Extralimnobacter*: A genus related to but distinct from the existing genus Limnobacter of beyond.

Extralimnobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Limnobaculum*, An existing genus; *Extralimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of beyond.

Extralimnochorda

L. nan preposition *extra*, beyond; L. fem. n. *Limnochorda*, An existing genus; *Extralimnochorda*: A genus related to but distinct from the existing genus Limnochorda of beyond.

Extralimnoglobus

L. nan preposition *extra*, beyond; L. masc. n. *Limnoglobus*, An existing genus; *Extralimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of beyond.

Extralimnohabitans

L. nan preposition *extra*, beyond; L. masc. n. *Limnohabitans*, An existing genus; *Extralimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of beyond.

Extralimnolyngbya

L. nan preposition *extra*, beyond; L. fem. n. *Limnolyngbya*, An existing genus; *Extralimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of beyond.

Extralimnospira

L. nan preposition *extra*, beyond; L. fem. n. *Limnospira*, An existing genus; *Extralimnospira*: A genus related to but distinct from the existing genus Limnospira of beyond.

Extralimoniibacter

L. nan preposition *extra*, beyond; L. masc. n. *Limoniibacter*, An existing genus; *Extralimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of beyond.

Extralimosilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Limosilactobacillus*, An existing genus; *Extralimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of beyond.

Extralipingzhangella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Extralipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of beyond.

Extraliquorilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Liquorilactobacillus*, An existing genus; *Extraliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of beyond.

Extralishizhenia

L. nan preposition *extra*, beyond; L. fem. n. *Lishizhenia*, An existing genus; *Extralishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of beyond.

Extralisteria

L. nan preposition *extra*, beyond; L. fem. n. *Listeria*, An existing genus; *Extralisteria*: A genus related to but distinct from the existing genus Listeria of beyond.

Extralistonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Listonella*, An existing genus; *Extralistonella*: A genus related to but distinct from the existing genus Listonella of beyond.

Extralitoreibacter

L. nan preposition *extra*, beyond; L. masc. n. *Litoreibacter*, An existing genus; *Extralitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of beyond.

Extralitoribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Litoribacillus*, An existing genus; *Extralitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of beyond.

Extralitoribacter

L. nan preposition *extra*, beyond; L. masc. n. *Litoribacter*, An existing genus; *Extralitoribacter*: A genus related to but distinct from the existing genus Litoribacter of beyond.

Extralitoribaculum

L. nan preposition *extra*, beyond; L. neut. n. *Litoribaculum*, An existing genus; *Extralitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of beyond.

Extralitoribrevibacter

L. nan preposition *extra*, beyond; L. masc. n. *Litoribrevibacter*, An existing genus; *Extralitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of beyond.

Extralitoricola

L. nan preposition *extra*, beyond; L. fem. n. *Litoricola*, An existing genus; *Extralitoricola*: A genus related to but distinct from the existing genus Litoricola of beyond.

Extralitorihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Litorihabitans*, An existing genus; *Extralitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of beyond.

Extralitorilinea

L. nan preposition *extra*, beyond; L. fem. n. *Litorilinea*, An existing genus; *Extralitorilinea*: A genus related to but distinct from the existing genus Litorilinea of beyond.

Extralitorilituus

L. nan preposition *extra*, beyond; L. masc. n. *Litorilituus*, An existing genus; *Extralitorilituus*: A genus related to but distinct from the existing genus Litorilituus of beyond.

Extralitorimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Litorimicrobium*, An existing genus; *Extralitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of beyond.

Extralitorimonas

L. nan preposition *extra*, beyond; L. fem. n. *Litorimonas*, An existing genus; *Extralitorimonas*: A genus related to but distinct from the existing genus Litorimonas of beyond.

Extralitorisediminicola

L. nan preposition *extra*, beyond; L. masc. n. *Litorisediminicola*, An existing genus; *Extralitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of beyond.

Extralitorisediminivivens

L. nan preposition *extra*, beyond; L. masc. n. *Litorisediminivivens*, An existing genus; *Extralitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of beyond.

Extralitorivita

L. nan preposition *extra*, beyond; L. fem. n. *Litorivita*, An existing genus; *Extralitorivita*: A genus related to but distinct from the existing genus Litorivita of beyond.

Extralitorivivens

L. nan preposition *extra*, beyond; L. fem. n. *Litorivivens*, An existing genus; *Extralitorivivens*: A genus related to but distinct from the existing genus Litorivivens of beyond.

Extraloigolactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Loigolactobacillus*, An existing genus; *Extraloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of beyond.

Extralokiarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Lokiarchaeum*, An existing genus; *Extralokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of beyond.

Extraloktanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Loktanella*, An existing genus; *Extraloktanella*: A genus related to but distinct from the existing genus Loktanella of beyond.

Extralonepinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lonepinella*, An existing genus; *Extralonepinella*: A genus related to but distinct from the existing genus Lonepinella of beyond.

Extralongibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Longibaculum*, An existing genus; *Extralongibaculum*: A genus related to but distinct from the existing genus Longibaculum of beyond.

Extralongicatena

L. nan preposition *extra*, beyond; L. fem. n. *Longicatena*, An existing genus; *Extralongicatena*: A genus related to but distinct from the existing genus Longicatena of beyond.

Extralongilinea

L. nan preposition *extra*, beyond; L. fem. n. *Longilinea*, An existing genus; *Extralongilinea*: A genus related to but distinct from the existing genus Longilinea of beyond.

Extralongimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Longimicrobium*, An existing genus; *Extralongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of beyond.

Extralongimycelium

L. nan preposition *extra*, beyond; L. neut. n. *Longimycelium*, An existing genus; *Extralongimycelium*: A genus related to but distinct from the existing genus Longimycelium of beyond.

Extralongirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Longirhabdus*, An existing genus; *Extralongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of beyond.

Extralongispora

L. nan preposition *extra*, beyond; L. fem. n. *Longispora*, An existing genus; *Extralongispora*: A genus related to but distinct from the existing genus Longispora of beyond.

Extralongivirga

L. nan preposition *extra*, beyond; L. fem. n. *Longivirga*, An existing genus; *Extralongivirga*: A genus related to but distinct from the existing genus Longivirga of beyond.

Extralonsdalea

L. nan preposition *extra*, beyond; L. fem. n. *Lonsdalea*, An existing genus; *Extralonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of beyond.

Extraloriella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Loriella*, An existing genus; *Extraloriella*: A genus related to but distinct from the existing genus Loriella of beyond.

Extraloriellopsis

L. nan preposition *extra*, beyond; L. fem. n. *Loriellopsis*, An existing genus; *Extraloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of beyond.

Extralottiidibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Lottiidibacillus*, An existing genus; *Extralottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of beyond.

Extralucibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Lucibacterium*, An existing genus; *Extralucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of beyond.

Extraluedemannella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Luedemannella*, An existing genus; *Extraluedemannella*: A genus related to but distinct from the existing genus Luedemannella of beyond.

Extraluethyella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Luethyella*, An existing genus; *Extraluethyella*: A genus related to but distinct from the existing genus Luethyella of beyond.

Extralujinxingia

L. nan preposition *extra*, beyond; L. fem. n. *Lujinxingia*, An existing genus; *Extralujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of beyond.

Extraluminiphilus

L. nan preposition *extra*, beyond; L. masc. n. *Luminiphilus*, An existing genus; *Extraluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of beyond.

Extralunatimonas

L. nan preposition *extra*, beyond; L. fem. n. *Lunatimonas*, An existing genus; *Extralunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of beyond.

Extralusitaniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lusitaniella*, An existing genus; *Extralusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of beyond.

Extralutaonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Lutaonella*, An existing genus; *Extralutaonella*: A genus related to but distinct from the existing genus Lutaonella of beyond.

Extraluteibacter

L. nan preposition *extra*, beyond; L. masc. n. *Luteibacter*, An existing genus; *Extraluteibacter*: A genus related to but distinct from the existing genus Luteibacter of beyond.

Extraluteibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Luteibaculum*, An existing genus; *Extraluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of beyond.

Extraluteimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Luteimicrobium*, An existing genus; *Extraluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of beyond.

Extraluteimonas

L. nan preposition *extra*, beyond; L. fem. n. *Luteimonas*, An existing genus; *Extraluteimonas*: A genus related to but distinct from the existing genus Luteimonas of beyond.

Extraluteipulveratus

L. nan preposition *extra*, beyond; L. masc. n. *Luteipulveratus*, An existing genus; *Extraluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of beyond.

Extraluteitalea

L. nan preposition *extra*, beyond; L. fem. n. *Luteitalea*, An existing genus; *Extraluteitalea*: A genus related to but distinct from the existing genus Luteitalea of beyond.

Extraluteithermobacter

L. nan preposition *extra*, beyond; L. masc. n. *Luteithermobacter*, An existing genus; *Extraluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of beyond.

Extraluteivirga

L. nan preposition *extra*, beyond; L. fem. n. *Luteivirga*, An existing genus; *Extraluteivirga*: A genus related to but distinct from the existing genus Luteivirga of beyond.

Extraluteococcus

L. nan preposition *extra*, beyond; L. masc. n. *Luteococcus*, An existing genus; *Extraluteococcus*: A genus related to but distinct from the existing genus Luteococcus of beyond.

Extraluteolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Luteolibacter*, An existing genus; *Extraluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of beyond.

Extraluteovulum

L. nan preposition *extra*, beyond; L. neut. n. *Luteovulum*, An existing genus; *Extraluteovulum*: A genus related to but distinct from the existing genus Luteovulum of beyond.

Extralutibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Lutibacterium*, An existing genus; *Extralutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of beyond.

Extralutimaribacter

L. nan preposition *extra*, beyond; L. masc. n. *Lutimaribacter*, An existing genus; *Extralutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of beyond.

Extralutimonas

L. nan preposition *extra*, beyond; L. fem. n. *Lutimonas*, An existing genus; *Extralutimonas*: A genus related to but distinct from the existing genus Lutimonas of beyond.

Extralutispora

L. nan preposition *extra*, beyond; L. fem. n. *Lutispora*, An existing genus; *Extralutispora*: A genus related to but distinct from the existing genus Lutispora of beyond.

Extralysinibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Lysinibacillus*, An existing genus; *Extralysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of beyond.

Extralysinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Lysinibacter*, An existing genus; *Extralysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of beyond.

Extralysinimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Lysinimicrobium*, An existing genus; *Extralysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of beyond.

Extralysinimonas

L. nan preposition *extra*, beyond; L. fem. n. *Lysinimonas*, An existing genus; *Extralysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of beyond.

Extralysobacter

L. nan preposition *extra*, beyond; L. masc. n. *Lysobacter*, An existing genus; *Extralysobacter*: A genus related to but distinct from the existing genus Lysobacter of beyond.

Extralyticum

L. nan preposition *extra*, beyond; L. neut. n. *Lyticum*, An existing genus; *Extralyticum*: A genus related to but distinct from the existing genus Lyticum of beyond.

Extramabikibacter

L. nan preposition *extra*, beyond; L. masc. n. *Mabikibacter*, An existing genus; *Extramabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of beyond.

Extramacellibacteroides

L. nan preposition *extra*, beyond; L. masc. n. *Macellibacteroides*, An existing genus; *Extramacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of beyond.

Extramacrochaete

L. nan preposition *extra*, beyond; L. fem. n. *Macrochaete*, An existing genus; *Extramacrochaete*: A genus related to but distinct from the existing genus Macrochaete of beyond.

Extramacrococcus

L. nan preposition *extra*, beyond; L. masc. n. *Macrococcus*, An existing genus; *Extramacrococcus*: A genus related to but distinct from the existing genus Macrococcus of beyond.

Extramageeibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Mageeibacillus*, An existing genus; *Extramageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of beyond.

Extramagnetococcus

L. nan preposition *extra*, beyond; L. masc. n. *Magnetococcus*, An existing genus; *Extramagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of beyond.

Extramagnetospira

L. nan preposition *extra*, beyond; L. fem. n. *Magnetospira*, An existing genus; *Extramagnetospira*: A genus related to but distinct from the existing genus Magnetospira of beyond.

Extramagnetospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Extramagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of beyond.

Extramagnetovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Magnetovibrio*, An existing genus; *Extramagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of beyond.

Extramahella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Mahella*, An existing genus; *Extramahella*: A genus related to but distinct from the existing genus Mahella of beyond.

Extramalacoplasma

L. nan preposition *extra*, beyond; L. neut. n. *Malacoplasma*, An existing genus; *Extramalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of beyond.

Extramaledivibacter

L. nan preposition *extra*, beyond; L. masc. n. *Maledivibacter*, An existing genus; *Extramaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of beyond.

Extramalikia

L. nan preposition *extra*, beyond; L. fem. n. *Malikia*, An existing genus; *Extramalikia*: A genus related to but distinct from the existing genus Malikia of beyond.

Extramaliponia

L. nan preposition *extra*, beyond; L. fem. n. *Maliponia*, An existing genus; *Extramaliponia*: A genus related to but distinct from the existing genus Maliponia of beyond.

Extramameliella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Mameliella*, An existing genus; *Extramameliella*: A genus related to but distinct from the existing genus Mameliella of beyond.

Extramangrovibacter

L. nan preposition *extra*, beyond; L. masc. n. *Mangrovibacter*, An existing genus; *Extramangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of beyond.

Extramangrovibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Mangrovibacterium*, An existing genus; *Extramangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of beyond.

Extramangrovicella

L. nan preposition *extra*, beyond; L. fem. n. *Mangrovicella*, An existing genus; *Extramangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of beyond.

Extramangrovicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Mangrovicoccus*, An existing genus; *Extramangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of beyond.

Extramangroviflexus

L. nan preposition *extra*, beyond; L. masc. n. *Mangroviflexus*, An existing genus; *Extramangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of beyond.

Extramangrovihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Mangrovihabitans*, An existing genus; *Extramangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of beyond.

Extramangrovimonas

L. nan preposition *extra*, beyond; L. fem. n. *Mangrovimonas*, An existing genus; *Extramangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of beyond.

Extramangrovitalea

L. nan preposition *extra*, beyond; L. fem. n. *Mangrovitalea*, An existing genus; *Extramangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of beyond.

Extramannheimia

L. nan preposition *extra*, beyond; L. fem. n. *Mannheimia*, An existing genus; *Extramannheimia*: A genus related to but distinct from the existing genus Mannheimia of beyond.

Extramarasmitruncus

L. nan preposition *extra*, beyond; L. masc. n. *Marasmitruncus*, An existing genus; *Extramarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of beyond.

Extramaribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Maribacillus*, An existing genus; *Extramaribacillus*: A genus related to but distinct from the existing genus Maribacillus of beyond.

Extramaribacter

L. nan preposition *extra*, beyond; L. masc. n. *Maribacter*, An existing genus; *Extramaribacter*: A genus related to but distinct from the existing genus Maribacter of beyond.

Extramaribaculum

L. nan preposition *extra*, beyond; L. neut. n. *Maribaculum*, An existing genus; *Extramaribaculum*: A genus related to but distinct from the existing genus Maribaculum of beyond.

Extramaribellus

L. nan preposition *extra*, beyond; L. masc. n. *Maribellus*, An existing genus; *Extramaribellus*: A genus related to but distinct from the existing genus Maribellus of beyond.

Extramaribius

L. nan preposition *extra*, beyond; L. masc. n. *Maribius*, An existing genus; *Extramaribius*: A genus related to but distinct from the existing genus Maribius of beyond.

Extramaricaulis

L. nan preposition *extra*, beyond; L. masc. n. *Maricaulis*, An existing genus; *Extramaricaulis*: A genus related to but distinct from the existing genus Maricaulis of beyond.

Extramarichromatium

L. nan preposition *extra*, beyond; L. neut. n. *Marichromatium*, An existing genus; *Extramarichromatium*: A genus related to but distinct from the existing genus Marichromatium of beyond.

Extramaricurvus

L. nan preposition *extra*, beyond; L. masc. n. *Maricurvus*, An existing genus; *Extramaricurvus*: A genus related to but distinct from the existing genus Maricurvus of beyond.

Extramarihabitans

L. nan preposition *extra*, beyond; L. neut. n. *Marihabitans*, An existing genus; *Extramarihabitans*: A genus related to but distinct from the existing genus Marihabitans of beyond.

Extramarileptolyngbya

L. nan preposition *extra*, beyond; L. fem. n. *Marileptolyngbya*, An existing genus; *Extramarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of beyond.

Extramarimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Marimicrobium*, An existing genus; *Extramarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of beyond.

Extramarimonas

L. nan preposition *extra*, beyond; L. fem. n. *Marimonas*, An existing genus; *Extramarimonas*: A genus related to but distinct from the existing genus Marimonas of beyond.

Extramarinactinospora

L. nan preposition *extra*, beyond; L. fem. n. *Marinactinospora*, An existing genus; *Extramarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of beyond.

Extramarinagarivorans

L. nan preposition *extra*, beyond; L. masc. n. *Marinagarivorans*, An existing genus; *Extramarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of beyond.

Extramarinibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Marinibacillus*, An existing genus; *Extramarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of beyond.

Extramarinibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Marinibacterium*, An existing genus; *Extramarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of beyond.

Extramarinibactrum

L. nan preposition *extra*, beyond; L. neut. n. *Marinibactrum*, An existing genus; *Extramarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of beyond.

Extramarinibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Marinibaculum*, An existing genus; *Extramarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of beyond.

Extramariniblastus

L. nan preposition *extra*, beyond; L. masc. n. *Mariniblastus*, An existing genus; *Extramariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of beyond.

Extramarinicauda

L. nan preposition *extra*, beyond; L. fem. n. *Marinicauda*, An existing genus; *Extramarinicauda*: A genus related to but distinct from the existing genus Marinicauda of beyond.

Extramarinicaulis

L. nan preposition *extra*, beyond; L. masc. n. *Marinicaulis*, An existing genus; *Extramarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of beyond.

Extramarinicella

L. nan preposition *extra*, beyond; L. fem. n. *Marinicella*, An existing genus; *Extramarinicella*: A genus related to but distinct from the existing genus Marinicella of beyond.

Extramarinicola

L. nan preposition *extra*, beyond; L. masc. n. *Marinicola*, An existing genus; *Extramarinicola*: A genus related to but distinct from the existing genus Marinicola of beyond.

Extramarinicrinis

L. nan preposition *extra*, beyond; L. masc. n. *Marinicrinis*, An existing genus; *Extramarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of beyond.

Extramarinifilum

L. nan preposition *extra*, beyond; L. neut. n. *Marinifilum*, An existing genus; *Extramarinifilum*: A genus related to but distinct from the existing genus Marinifilum of beyond.

Extramariniflexile

L. nan preposition *extra*, beyond; L. neut. n. *Mariniflexile*, An existing genus; *Extramariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of beyond.

Extramarinilabilia

L. nan preposition *extra*, beyond; L. fem. n. *Marinilabilia*, An existing genus; *Extramarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of beyond.

Extramarinilactibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Marinilactibacillus*, An existing genus; *Extramarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of beyond.

Extramariniluteicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Mariniluteicoccus*, An existing genus; *Extramariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of beyond.

Extramarinimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Marinimicrobium*, An existing genus; *Extramarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of beyond.

Extramarininema

L. nan preposition *extra*, beyond; L. neut. n. *Marininema*, An existing genus; *Extramarininema*: A genus related to but distinct from the existing genus Marininema of beyond.

Extramariniphaga

L. nan preposition *extra*, beyond; L. fem. n. *Mariniphaga*, An existing genus; *Extramariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of beyond.

Extramariniradius

L. nan preposition *extra*, beyond; L. masc. n. *Mariniradius*, An existing genus; *Extramariniradius*: A genus related to but distinct from the existing genus Mariniradius of beyond.

Extramarinirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Marinirhabdus*, An existing genus; *Extramarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of beyond.

Extramarinisporobacter

L. nan preposition *extra*, beyond; L. masc. n. *Marinisporobacter*, An existing genus; *Extramarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of beyond.

Extramarinitalea

L. nan preposition *extra*, beyond; L. fem. n. *Marinitalea*, An existing genus; *Extramarinitalea*: A genus related to but distinct from the existing genus Marinitalea of beyond.

Extramarinitenerispora

L. nan preposition *extra*, beyond; L. fem. n. *Marinitenerispora*, An existing genus; *Extramarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of beyond.

Extramarinithermofilum

L. nan preposition *extra*, beyond; L. neut. n. *Marinithermofilum*, An existing genus; *Extramarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of beyond.

Extramarinithermus

L. nan preposition *extra*, beyond; L. masc. n. *Marinithermus*, An existing genus; *Extramarinithermus*: A genus related to but distinct from the existing genus Marinithermus of beyond.

Extramarinitoga

L. nan preposition *extra*, beyond; L. fem. n. *Marinitoga*, An existing genus; *Extramarinitoga*: A genus related to but distinct from the existing genus Marinitoga of beyond.

Extramarinivirga

L. nan preposition *extra*, beyond; L. fem. n. *Marinivirga*, An existing genus; *Extramarinivirga*: A genus related to but distinct from the existing genus Marinivirga of beyond.

Extramarinobacter

L. nan preposition *extra*, beyond; L. masc. n. *Marinobacter*, An existing genus; *Extramarinobacter*: A genus related to but distinct from the existing genus Marinobacter of beyond.

Extramarinobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Marinobacterium*, An existing genus; *Extramarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of beyond.

Extramarinococcus

L. nan preposition *extra*, beyond; L. masc. n. *Marinococcus*, An existing genus; *Extramarinococcus*: A genus related to but distinct from the existing genus Marinococcus of beyond.

Extramarinomonas

L. nan preposition *extra*, beyond; L. fem. n. *Marinomonas*, An existing genus; *Extramarinomonas*: A genus related to but distinct from the existing genus Marinomonas of beyond.

Extramarinoscillum

L. nan preposition *extra*, beyond; L. neut. n. *Marinoscillum*, An existing genus; *Extramarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of beyond.

Extramarinospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Marinospirillum*, An existing genus; *Extramarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of beyond.

Extramarinosulfonomonas

L. nan preposition *extra*, beyond; L. fem. n. *Marinosulfonomonas*, An existing genus; *Extramarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of beyond.

Extramarinovum

L. nan preposition *extra*, beyond; L. neut. n. *Marinovum*, An existing genus; *Extramarinovum*: A genus related to but distinct from the existing genus Marinovum of beyond.

Extramariprofundus

L. nan preposition *extra*, beyond; L. masc. n. *Mariprofundus*, An existing genus; *Extramariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of beyond.

Extramaripseudobacter

L. nan preposition *extra*, beyond; L. masc. n. *Maripseudobacter*, An existing genus; *Extramaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of beyond.

Extramarisediminicola

L. nan preposition *extra*, beyond; L. fem. n. *Marisediminicola*, An existing genus; *Extramarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of beyond.

Extramarisediminitalea

L. nan preposition *extra*, beyond; L. fem. n. *Marisediminitalea*, An existing genus; *Extramarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of beyond.

Extramarispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Marispirillum*, An existing genus; *Extramarispirillum*: A genus related to but distinct from the existing genus Marispirillum of beyond.

Extramarispirochaeta

L. nan preposition *extra*, beyond; L. fem. n. *Marispirochaeta*, An existing genus; *Extramarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of beyond.

Extramaritalea

L. nan preposition *extra*, beyond; L. fem. n. *Maritalea*, An existing genus; *Extramaritalea*: A genus related to but distinct from the existing genus Maritalea of beyond.

Extramaritimibacter

L. nan preposition *extra*, beyond; L. masc. n. *Maritimibacter*, An existing genus; *Extramaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of beyond.

Extramaritimimonas

L. nan preposition *extra*, beyond; L. fem. n. *Maritimimonas*, An existing genus; *Extramaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of beyond.

Extramarivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Marivibrio*, An existing genus; *Extramarivibrio*: A genus related to but distinct from the existing genus Marivibrio of beyond.

Extramarivirga

L. nan preposition *extra*, beyond; L. fem. n. *Marivirga*, An existing genus; *Extramarivirga*: A genus related to but distinct from the existing genus Marivirga of beyond.

Extramarivita

L. nan preposition *extra*, beyond; L. fem. n. *Marivita*, An existing genus; *Extramarivita*: A genus related to but distinct from the existing genus Marivita of beyond.

Extramarixanthomonas

L. nan preposition *extra*, beyond; L. fem. n. *Marixanthomonas*, An existing genus; *Extramarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of beyond.

Extramarmoricola

L. nan preposition *extra*, beyond; L. masc. n. *Marmoricola*, An existing genus; *Extramarmoricola*: A genus related to but distinct from the existing genus Marmoricola of beyond.

Extramarortus

L. nan preposition *extra*, beyond; L. masc. n. *Marortus*, An existing genus; *Extramarortus*: A genus related to but distinct from the existing genus Marortus of beyond.

Extramartelella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Martelella*, An existing genus; *Extramartelella*: A genus related to but distinct from the existing genus Martelella of beyond.

Extramarvinbryantia

L. nan preposition *extra*, beyond; L. fem. n. *Marvinbryantia*, An existing genus; *Extramarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of beyond.

Extramassilibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Massilibacterium*, An existing genus; *Extramassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of beyond.

Extramassiliimalia

L. nan preposition *extra*, beyond; L. fem. n. *Massiliimalia*, An existing genus; *Extramassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of beyond.

Extramechercharimyces

L. nan preposition *extra*, beyond; L. masc. n. *Mechercharimyces*, An existing genus; *Extramechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of beyond.

Extramediterraneibacter

L. nan preposition *extra*, beyond; L. masc. n. *Mediterraneibacter*, An existing genus; *Extramediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of beyond.

Extramegamonas

L. nan preposition *extra*, beyond; L. fem. n. *Megamonas*, An existing genus; *Extramegamonas*: A genus related to but distinct from the existing genus Megamonas of beyond.

Extrameganema

L. nan preposition *extra*, beyond; L. neut. n. *Meganema*, An existing genus; *Extrameganema*: A genus related to but distinct from the existing genus Meganema of beyond.

Extramegasphaera

L. nan preposition *extra*, beyond; L. fem. n. *Megasphaera*, An existing genus; *Extramegasphaera*: A genus related to but distinct from the existing genus Megasphaera of beyond.

Extrameiothermus

L. nan preposition *extra*, beyond; L. masc. n. *Meiothermus*, An existing genus; *Extrameiothermus*: A genus related to but distinct from the existing genus Meiothermus of beyond.

Extramelaminivora

L. nan preposition *extra*, beyond; L. fem. n. *Melaminivora*, An existing genus; *Extramelaminivora*: A genus related to but distinct from the existing genus Melaminivora of beyond.

Extramelghiribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Melghiribacillus*, An existing genus; *Extramelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of beyond.

Extramelghirimyces

L. nan preposition *extra*, beyond; L. masc. n. *Melghirimyces*, An existing genus; *Extramelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of beyond.

Extramelioribacter

L. nan preposition *extra*, beyond; L. masc. n. *Melioribacter*, An existing genus; *Extramelioribacter*: A genus related to but distinct from the existing genus Melioribacter of beyond.

Extramelissococcus

L. nan preposition *extra*, beyond; L. masc. n. *Melissococcus*, An existing genus; *Extramelissococcus*: A genus related to but distinct from the existing genus Melissococcus of beyond.

Extramelitea

L. nan preposition *extra*, beyond; L. fem. n. *Melitea*, An existing genus; *Extramelitea*: A genus related to but distinct from the existing genus Melitea of beyond.

Extramelittangium

L. nan preposition *extra*, beyond; L. neut. n. *Melittangium*, An existing genus; *Extramelittangium*: A genus related to but distinct from the existing genus Melittangium of beyond.

Extramembranicola

L. nan preposition *extra*, beyond; L. masc. n. *Membranicola*, An existing genus; *Extramembranicola*: A genus related to but distinct from the existing genus Membranicola of beyond.

Extrameniscus

L. nan preposition *extra*, beyond; L. masc. n. *Meniscus*, An existing genus; *Extrameniscus*: A genus related to but distinct from the existing genus Meniscus of beyond.

Extramerdibacter

L. nan preposition *extra*, beyond; L. masc. n. *Merdibacter*, An existing genus; *Extramerdibacter*: A genus related to but distinct from the existing genus Merdibacter of beyond.

Extramerdimonas

L. nan preposition *extra*, beyond; L. fem. n. *Merdimonas*, An existing genus; *Extramerdimonas*: A genus related to but distinct from the existing genus Merdimonas of beyond.

Extrameridianimaribacter

L. nan preposition *extra*, beyond; L. masc. n. *Meridianimaribacter*, An existing genus; *Extrameridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of beyond.

Extrameridianimarinicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Extrameridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of beyond.

Extramesoaciditoga

L. nan preposition *extra*, beyond; L. fem. n. *Mesoaciditoga*, An existing genus; *Extramesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of beyond.

Extramesobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Mesobacillus*, An existing genus; *Extramesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of beyond.

Extramesocricetibacter

L. nan preposition *extra*, beyond; L. masc. n. *Mesocricetibacter*, An existing genus; *Extramesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of beyond.

Extramesoflavibacter

L. nan preposition *extra*, beyond; L. masc. n. *Mesoflavibacter*, An existing genus; *Extramesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of beyond.

Extramesohalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Mesohalobacter*, An existing genus; *Extramesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of beyond.

Extramesomycoplasma

L. nan preposition *extra*, beyond; L. neut. n. *Mesomycoplasma*, An existing genus; *Extramesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of beyond.

Extramesonia

L. nan preposition *extra*, beyond; L. fem. n. *Mesonia*, An existing genus; *Extramesonia*: A genus related to but distinct from the existing genus Mesonia of beyond.

Extramesophilobacter

L. nan preposition *extra*, beyond; L. masc. n. *Mesophilobacter*, An existing genus; *Extramesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of beyond.

Extramesoplasma

L. nan preposition *extra*, beyond; L. neut. n. *Mesoplasma*, An existing genus; *Extramesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of beyond.

Extramesorhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Mesorhizobium*, An existing genus; *Extramesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of beyond.

Extramesosutterella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Mesosutterella*, An existing genus; *Extramesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of beyond.

Extramesotoga

L. nan preposition *extra*, beyond; L. fem. n. *Mesotoga*, An existing genus; *Extramesotoga*: A genus related to but distinct from the existing genus Mesotoga of beyond.

Extrametabacillus

L. nan preposition *extra*, beyond; L. masc. n. *Metabacillus*, An existing genus; *Extrametabacillus*: A genus related to but distinct from the existing genus Metabacillus of beyond.

Extrametakosakonia

L. nan preposition *extra*, beyond; L. fem. n. *Metakosakonia*, An existing genus; *Extrametakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of beyond.

Extrametallibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Metallibacterium*, An existing genus; *Extrametallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of beyond.

Extrametalliresistens

L. nan preposition *extra*, beyond; L. masc. n. *Metalliresistens*, An existing genus; *Extrametalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of beyond.

Extrametallosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Metallosphaera*, An existing genus; *Extrametallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of beyond.

Extrametalysinibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Metalysinibacillus*, An existing genus; *Extrametalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of beyond.

Extrametamycoplasma

L. nan preposition *extra*, beyond; L. neut. n. *Metamycoplasma*, An existing genus; *Extrametamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of beyond.

Extrametaplanococcus

L. nan preposition *extra*, beyond; L. masc. n. *Metaplanococcus*, An existing genus; *Extrametaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of beyond.

Extrametascardovia

L. nan preposition *extra*, beyond; L. fem. n. *Metascardovia*, An existing genus; *Extrametascardovia*: A genus related to but distinct from the existing genus Metascardovia of beyond.

Extrametasolibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Metasolibacillus*, An existing genus; *Extrametasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of beyond.

Extramethanobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Methanobacterium*, An existing genus; *Extramethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of beyond.

Extramethanobrevibacter

L. nan preposition *extra*, beyond; L. masc. n. *Methanobrevibacter*, An existing genus; *Extramethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of beyond.

Extramethanocalculus

L. nan preposition *extra*, beyond; L. masc. n. *Methanocalculus*, An existing genus; *Extramethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of beyond.

Extramethanocaldococcus

L. nan preposition *extra*, beyond; L. masc. n. *Methanocaldococcus*, An existing genus; *Extramethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of beyond.

Extramethanocella

L. nan preposition *extra*, beyond; L. fem. n. *Methanocella*, An existing genus; *Extramethanocella*: A genus related to but distinct from the existing genus Methanocella of beyond.

Extramethanococcoides

L. nan preposition *extra*, beyond; L. neut. n. *Methanococcoides*, An existing genus; *Extramethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of beyond.

Extramethanococcus

L. nan preposition *extra*, beyond; L. masc. n. *Methanococcus*, An existing genus; *Extramethanococcus*: A genus related to but distinct from the existing genus Methanococcus of beyond.

Extramethanocorpusculum

L. nan preposition *extra*, beyond; L. neut. n. *Methanocorpusculum*, An existing genus; *Extramethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of beyond.

Extramethanoculleus

L. nan preposition *extra*, beyond; L. masc. n. *Methanoculleus*, An existing genus; *Extramethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of beyond.

Extramethanofervidicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Methanofervidicoccus*, An existing genus; *Extramethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of beyond.

Extramethanofollis

L. nan preposition *extra*, beyond; L. masc. n. *Methanofollis*, An existing genus; *Extramethanofollis*: A genus related to but distinct from the existing genus Methanofollis of beyond.

Extramethanogenium

L. nan preposition *extra*, beyond; L. neut. n. *Methanogenium*, An existing genus; *Extramethanogenium*: A genus related to but distinct from the existing genus Methanogenium of beyond.

Extramethanohalobium

L. nan preposition *extra*, beyond; L. neut. n. *Methanohalobium*, An existing genus; *Extramethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of beyond.

Extramethanohalophilus

L. nan preposition *extra*, beyond; L. masc. n. *Methanohalophilus*, An existing genus; *Extramethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of beyond.

Extramethanolacinia

L. nan preposition *extra*, beyond; L. fem. n. *Methanolacinia*, An existing genus; *Extramethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of beyond.

Extramethanolinea

L. nan preposition *extra*, beyond; L. fem. n. *Methanolinea*, An existing genus; *Extramethanolinea*: A genus related to but distinct from the existing genus Methanolinea of beyond.

Extramethanomassiliicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Extramethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of beyond.

Extramethanomethylovorans

L. nan preposition *extra*, beyond; L. fem. n. *Methanomethylovorans*, An existing genus; *Extramethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of beyond.

Extramethanomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Methanomicrobium*, An existing genus; *Extramethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of beyond.

Extramethanonatronarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Extramethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of beyond.

Extramethanoplanus

L. nan preposition *extra*, beyond; L. masc. n. *Methanoplanus*, An existing genus; *Extramethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of beyond.

Extramethanopyrus

L. nan preposition *extra*, beyond; L. masc. n. *Methanopyrus*, An existing genus; *Extramethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of beyond.

Extramethanoregula

L. nan preposition *extra*, beyond; L. fem. n. *Methanoregula*, An existing genus; *Extramethanoregula*: A genus related to but distinct from the existing genus Methanoregula of beyond.

Extramethanosaeta

L. nan preposition *extra*, beyond; L. fem. n. *Methanosaeta*, An existing genus; *Extramethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of beyond.

Extramethanosalsum

L. nan preposition *extra*, beyond; L. neut. n. *Methanosalsum*, An existing genus; *Extramethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of beyond.

Extramethanosarcina

L. nan preposition *extra*, beyond; L. fem. n. *Methanosarcina*, An existing genus; *Extramethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of beyond.

Extramethanosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Methanosphaera*, An existing genus; *Extramethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of beyond.

Extramethanosphaerula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Extramethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of beyond.

Extramethanospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Methanospirillum*, An existing genus; *Extramethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of beyond.

Extramethanothermobacter

L. nan preposition *extra*, beyond; L. masc. n. *Methanothermobacter*, An existing genus; *Extramethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of beyond.

Extramethanothermococcus

L. nan preposition *extra*, beyond; L. masc. n. *Methanothermococcus*, An existing genus; *Extramethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of beyond.

Extramethanothermus

L. nan preposition *extra*, beyond; L. masc. n. *Methanothermus*, An existing genus; *Extramethanothermus*: A genus related to but distinct from the existing genus Methanothermus of beyond.

Extramethanothrix

L. nan preposition *extra*, beyond; L. fem. n. *Methanothrix*, An existing genus; *Extramethanothrix*: A genus related to but distinct from the existing genus Methanothrix of beyond.

Extramethanotorris

L. nan preposition *extra*, beyond; L. masc. n. *Methanotorris*, An existing genus; *Extramethanotorris*: A genus related to but distinct from the existing genus Methanotorris of beyond.

Extramethermicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Methermicoccus*, An existing genus; *Extramethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of beyond.

Extramethylacidimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Methylacidimicrobium*, An existing genus; *Extramethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of beyond.

Extramethylarcula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Methylarcula*, An existing genus; *Extramethylarcula*: A genus related to but distinct from the existing genus Methylarcula of beyond.

Extramethylibium

L. nan preposition *extra*, beyond; L. neut. n. *Methylibium*, An existing genus; *Extramethylibium*: A genus related to but distinct from the existing genus Methylibium of beyond.

Extramethylicorpusculum

L. nan preposition *extra*, beyond; L. neut. n. *Methylicorpusculum*, An existing genus; *Extramethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of beyond.

Extramethylobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Methylobacillus*, An existing genus; *Extramethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of beyond.

Extramethylobacter

L. nan preposition *extra*, beyond; L. masc. n. *Methylobacter*, An existing genus; *Extramethylobacter*: A genus related to but distinct from the existing genus Methylobacter of beyond.

Extramethylobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Methylobacterium*, An existing genus; *Extramethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of beyond.

Extramethylobrevis

L. nan preposition *extra*, beyond; L. masc. n. *Methylobrevis*, An existing genus; *Extramethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of beyond.

Extramethylocaldum

L. nan preposition *extra*, beyond; L. neut. n. *Methylocaldum*, An existing genus; *Extramethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of beyond.

Extramethylocapsa

L. nan preposition *extra*, beyond; L. fem. n. *Methylocapsa*, An existing genus; *Extramethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of beyond.

Extramethyloceanibacter

L. nan preposition *extra*, beyond; L. masc. n. *Methyloceanibacter*, An existing genus; *Extramethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of beyond.

Extramethylocella

L. nan preposition *extra*, beyond; L. fem. n. *Methylocella*, An existing genus; *Extramethylocella*: A genus related to but distinct from the existing genus Methylocella of beyond.

Extramethylococcus

L. nan preposition *extra*, beyond; L. masc. n. *Methylococcus*, An existing genus; *Extramethylococcus*: A genus related to but distinct from the existing genus Methylococcus of beyond.

Extramethylocucumis

L. nan preposition *extra*, beyond; L. masc. n. *Methylocucumis*, An existing genus; *Extramethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of beyond.

Extramethylocystis

L. nan preposition *extra*, beyond; L. fem. n. *Methylocystis*, An existing genus; *Extramethylocystis*: A genus related to but distinct from the existing genus Methylocystis of beyond.

Extramethyloferula

L. nan preposition *extra*, beyond; L. fem. n. *Methyloferula*, An existing genus; *Extramethyloferula*: A genus related to but distinct from the existing genus Methyloferula of beyond.

Extramethylogaea

L. nan preposition *extra*, beyond; L. fem. n. *Methylogaea*, An existing genus; *Extramethylogaea*: A genus related to but distinct from the existing genus Methylogaea of beyond.

Extramethyloglobulus

L. nan preposition *extra*, beyond; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Extramethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of beyond.

Extramethylohalobius

L. nan preposition *extra*, beyond; L. masc. n. *Methylohalobius*, An existing genus; *Extramethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of beyond.

Extramethylohalomonas

L. nan preposition *extra*, beyond; L. fem. n. *Methylohalomonas*, An existing genus; *Extramethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of beyond.

Extramethyloligella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Methyloligella*, An existing genus; *Extramethyloligella*: A genus related to but distinct from the existing genus Methyloligella of beyond.

Extramethylolobus

L. nan preposition *extra*, beyond; L. masc. n. *Methylolobus*, An existing genus; *Extramethylolobus*: A genus related to but distinct from the existing genus Methylolobus of beyond.

Extramethylomagnum

L. nan preposition *extra*, beyond; L. neut. n. *Methylomagnum*, An existing genus; *Extramethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of beyond.

Extramethylomarinovum

L. nan preposition *extra*, beyond; L. neut. n. *Methylomarinovum*, An existing genus; *Extramethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of beyond.

Extramethylomarinum

L. nan preposition *extra*, beyond; L. neut. n. *Methylomarinum*, An existing genus; *Extramethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of beyond.

Extramethylomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Methylomicrobium*, An existing genus; *Extramethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of beyond.

Extramethylomonas

L. nan preposition *extra*, beyond; L. fem. n. *Methylomonas*, An existing genus; *Extramethylomonas*: A genus related to but distinct from the existing genus Methylomonas of beyond.

Extramethylomusa

L. nan preposition *extra*, beyond; L. fem. n. *Methylomusa*, An existing genus; *Extramethylomusa*: A genus related to but distinct from the existing genus Methylomusa of beyond.

Extramethylonatrum

L. nan preposition *extra*, beyond; L. neut. n. *Methylonatrum*, An existing genus; *Extramethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of beyond.

Extramethyloparacoccus

L. nan preposition *extra*, beyond; L. masc. n. *Methyloparacoccus*, An existing genus; *Extramethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of beyond.

Extramethylophaga

L. nan preposition *extra*, beyond; L. fem. n. *Methylophaga*, An existing genus; *Extramethylophaga*: A genus related to but distinct from the existing genus Methylophaga of beyond.

Extramethylophilus

L. nan preposition *extra*, beyond; L. masc. n. *Methylophilus*, An existing genus; *Extramethylophilus*: A genus related to but distinct from the existing genus Methylophilus of beyond.

Extramethylopila

L. nan preposition *extra*, beyond; L. fem. n. *Methylopila*, An existing genus; *Extramethylopila*: A genus related to but distinct from the existing genus Methylopila of beyond.

Extramethyloprofundus

L. nan preposition *extra*, beyond; L. masc. n. *Methyloprofundus*, An existing genus; *Extramethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of beyond.

Extramethylorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Methylorhabdus*, An existing genus; *Extramethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of beyond.

Extramethylorosula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Methylorosula*, An existing genus; *Extramethylorosula*: A genus related to but distinct from the existing genus Methylorosula of beyond.

Extramethylorubrum

L. nan preposition *extra*, beyond; L. neut. n. *Methylorubrum*, An existing genus; *Extramethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of beyond.

Extramethylosarcina

L. nan preposition *extra*, beyond; L. fem. n. *Methylosarcina*, An existing genus; *Extramethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of beyond.

Extramethylosinus

L. nan preposition *extra*, beyond; L. masc. n. *Methylosinus*, An existing genus; *Extramethylosinus*: A genus related to but distinct from the existing genus Methylosinus of beyond.

Extramethylosoma

L. nan preposition *extra*, beyond; L. neut. n. *Methylosoma*, An existing genus; *Extramethylosoma*: A genus related to but distinct from the existing genus Methylosoma of beyond.

Extramethylosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Methylosphaera*, An existing genus; *Extramethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of beyond.

Extramethylosulfonomonas

L. nan preposition *extra*, beyond; L. fem. n. *Methylosulfonomonas*, An existing genus; *Extramethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of beyond.

Extramethylotenera

L. nan preposition *extra*, beyond; L. fem. n. *Methylotenera*, An existing genus; *Extramethylotenera*: A genus related to but distinct from the existing genus Methylotenera of beyond.

Extramethyloterricola

L. nan preposition *extra*, beyond; L. fem. n. *Methyloterricola*, An existing genus; *Extramethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of beyond.

Extramethyloterrigena

L. nan preposition *extra*, beyond; L. fem. n. *Methyloterrigena*, An existing genus; *Extramethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of beyond.

Extramethylothermus

L. nan preposition *extra*, beyond; L. masc. n. *Methylothermus*, An existing genus; *Extramethylothermus*: A genus related to but distinct from the existing genus Methylothermus of beyond.

Extramethylotuvimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Extramethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of beyond.

Extramethyloversatilis

L. nan preposition *extra*, beyond; L. fem. n. *Methyloversatilis*, An existing genus; *Extramethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of beyond.

Extramethylovirgula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Methylovirgula*, An existing genus; *Extramethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of beyond.

Extramethylovorus

L. nan preposition *extra*, beyond; L. masc. n. *Methylovorus*, An existing genus; *Extramethylovorus*: A genus related to but distinct from the existing genus Methylovorus of beyond.

Extramethylovulum

L. nan preposition *extra*, beyond; L. neut. n. *Methylovulum*, An existing genus; *Extramethylovulum*: A genus related to but distinct from the existing genus Methylovulum of beyond.

Extramicavibrio

L. nan preposition *extra*, beyond; L. masc. n. *Micavibrio*, An existing genus; *Extramicavibrio*: A genus related to but distinct from the existing genus Micavibrio of beyond.

Extramicroaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Microaerobacter*, An existing genus; *Extramicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of beyond.

Extramicrobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Microbacterium*, An existing genus; *Extramicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of beyond.

Extramicrobispora

L. nan preposition *extra*, beyond; L. fem. n. *Microbispora*, An existing genus; *Extramicrobispora*: A genus related to but distinct from the existing genus Microbispora of beyond.

Extramicrobulbifer

L. nan preposition *extra*, beyond; L. masc. n. *Microbulbifer*, An existing genus; *Extramicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of beyond.

Extramicrocella

L. nan preposition *extra*, beyond; L. fem. n. *Microcella*, An existing genus; *Extramicrocella*: A genus related to but distinct from the existing genus Microcella of beyond.

Extramicrococcoides

L. nan preposition *extra*, beyond; L. neut. n. *Micrococcoides*, An existing genus; *Extramicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of beyond.

Extramicrococcus

L. nan preposition *extra*, beyond; L. masc. n. *Micrococcus*, An existing genus; *Extramicrococcus*: A genus related to but distinct from the existing genus Micrococcus of beyond.

Extramicrocyclus

L. nan preposition *extra*, beyond; L. masc. n. *Microcyclus*, An existing genus; *Extramicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of beyond.

Extramicrocystis

L. nan preposition *extra*, beyond; L. fem. n. *Microcystis*, An existing genus; *Extramicrocystis*: A genus related to but distinct from the existing genus Microcystis of beyond.

Extramicroellobosporia

L. nan preposition *extra*, beyond; L. fem. n. *Microellobosporia*, An existing genus; *Extramicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of beyond.

Extramicrolunatus

L. nan preposition *extra*, beyond; L. masc. n. *Microlunatus*, An existing genus; *Extramicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of beyond.

Extramicromonas

L. nan preposition *extra*, beyond; L. fem. n. *Micromonas*, An existing genus; *Extramicromonas*: A genus related to but distinct from the existing genus Micromonas of beyond.

Extramicromonospora

L. nan preposition *extra*, beyond; L. fem. n. *Micromonospora*, An existing genus; *Extramicromonospora*: A genus related to but distinct from the existing genus Micromonospora of beyond.

Extramicropepsis

L. nan preposition *extra*, beyond; L. fem. n. *Micropepsis*, An existing genus; *Extramicropepsis*: A genus related to but distinct from the existing genus Micropepsis of beyond.

Extramicropolyspora

L. nan preposition *extra*, beyond; L. fem. n. *Micropolyspora*, An existing genus; *Extramicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of beyond.

Extramicropruina

L. nan preposition *extra*, beyond; L. fem. n. *Micropruina*, An existing genus; *Extramicropruina*: A genus related to but distinct from the existing genus Micropruina of beyond.

Extramicroscilla

L. nan preposition *extra*, beyond; L. fem. n. *Microscilla*, An existing genus; *Extramicroscilla*: A genus related to but distinct from the existing genus Microscilla of beyond.

Extramicrosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Microsphaera*, An existing genus; *Extramicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of beyond.

Extramicroterricola

L. nan preposition *extra*, beyond; L. fem. n. *Microterricola*, An existing genus; *Extramicroterricola*: A genus related to but distinct from the existing genus Microterricola of beyond.

Extramicrotetraspora

L. nan preposition *extra*, beyond; L. fem. n. *Microtetraspora*, An existing genus; *Extramicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of beyond.

Extramicrovirgula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Microvirgula*, An existing genus; *Extramicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of beyond.

Extramillisia

L. nan preposition *extra*, beyond; L. fem. n. *Millisia*, An existing genus; *Extramillisia*: A genus related to but distinct from the existing genus Millisia of beyond.

Extraminicystis

L. nan preposition *extra*, beyond; L. fem. n. *Minicystis*, An existing genus; *Extraminicystis*: A genus related to but distinct from the existing genus Minicystis of beyond.

Extraminiimonas

L. nan preposition *extra*, beyond; L. fem. n. *Miniimonas*, An existing genus; *Extraminiimonas*: A genus related to but distinct from the existing genus Miniimonas of beyond.

Extraminiphocibacter

L. nan preposition *extra*, beyond; L. masc. n. *Miniphocibacter*, An existing genus; *Extraminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of beyond.

Extraminunostoc

L. nan preposition *extra*, beyond; L. neut. n. *Minunostoc*, An existing genus; *Extraminunostoc*: A genus related to but distinct from the existing genus Minunostoc of beyond.

Extraminwuia

L. nan preposition *extra*, beyond; L. fem. n. *Minwuia*, An existing genus; *Extraminwuia*: A genus related to but distinct from the existing genus Minwuia of beyond.

Extramitsuaria

L. nan preposition *extra*, beyond; L. fem. n. *Mitsuaria*, An existing genus; *Extramitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of beyond.

Extramitsuokella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Mitsuokella*, An existing genus; *Extramitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of beyond.

Extramixta

L. nan preposition *extra*, beyond; L. fem. n. *Mixta*, An existing genus; *Extramixta*: A genus related to but distinct from the existing genus Mixta of beyond.

Extramizugakiibacter

L. nan preposition *extra*, beyond; L. masc. n. *Mizugakiibacter*, An existing genus; *Extramizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of beyond.

Extramobilicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Mobilicoccus*, An existing genus; *Extramobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of beyond.

Extramobilifilum

L. nan preposition *extra*, beyond; L. neut. n. *Mobilifilum*, An existing genus; *Extramobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of beyond.

Extramobilisporobacter

L. nan preposition *extra*, beyond; L. masc. n. *Mobilisporobacter*, An existing genus; *Extramobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of beyond.

Extramobilitalea

L. nan preposition *extra*, beyond; L. fem. n. *Mobilitalea*, An existing genus; *Extramobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of beyond.

Extramobiluncus

L. nan preposition *extra*, beyond; L. masc. n. *Mobiluncus*, An existing genus; *Extramobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of beyond.

Extramodestobacter

L. nan preposition *extra*, beyond; L. masc. n. *Modestobacter*, An existing genus; *Extramodestobacter*: A genus related to but distinct from the existing genus Modestobacter of beyond.

Extramodicisalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Modicisalibacter*, An existing genus; *Extramodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of beyond.

Extramoellerella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Moellerella*, An existing genus; *Extramoellerella*: A genus related to but distinct from the existing genus Moellerella of beyond.

Extramogibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Mogibacterium*, An existing genus; *Extramogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of beyond.

Extramoheibacter

L. nan preposition *extra*, beyond; L. masc. n. *Moheibacter*, An existing genus; *Extramoheibacter*: A genus related to but distinct from the existing genus Moheibacter of beyond.

Extramonaibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Monaibacterium*, An existing genus; *Extramonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of beyond.

Extramonashia

L. nan preposition *extra*, beyond; L. fem. n. *Monashia*, An existing genus; *Extramonashia*: A genus related to but distinct from the existing genus Monashia of beyond.

Extramongoliibacter

L. nan preposition *extra*, beyond; L. masc. n. *Mongoliibacter*, An existing genus; *Extramongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of beyond.

Extramongoliicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Mongoliicoccus*, An existing genus; *Extramongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of beyond.

Extramongoliimonas

L. nan preposition *extra*, beyond; L. fem. n. *Mongoliimonas*, An existing genus; *Extramongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of beyond.

Extramongoliitalea

L. nan preposition *extra*, beyond; L. fem. n. *Mongoliitalea*, An existing genus; *Extramongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of beyond.

Extramonoglobus

L. nan preposition *extra*, beyond; L. masc. n. *Monoglobus*, An existing genus; *Extramonoglobus*: A genus related to but distinct from the existing genus Monoglobus of beyond.

Extramoorea

L. nan preposition *extra*, beyond; L. fem. n. *Moorea*, An existing genus; *Extramoorea*: A genus related to but distinct from the existing genus Moorea of beyond.

Extramooreia

L. nan preposition *extra*, beyond; L. fem. n. *Mooreia*, An existing genus; *Extramooreia*: A genus related to but distinct from the existing genus Mooreia of beyond.

Extramoorella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Moorella*, An existing genus; *Extramoorella*: A genus related to but distinct from the existing genus Moorella of beyond.

Extramoraxella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Moraxella*, An existing genus; *Extramoraxella*: A genus related to but distinct from the existing genus Moraxella of beyond.

Extramorganella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Morganella*, An existing genus; *Extramorganella*: A genus related to but distinct from the existing genus Morganella of beyond.

Extramoritella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Moritella*, An existing genus; *Extramoritella*: A genus related to but distinct from the existing genus Moritella of beyond.

Extramorococcus

L. nan preposition *extra*, beyond; L. masc. n. *Morococcus*, An existing genus; *Extramorococcus*: A genus related to but distinct from the existing genus Morococcus of beyond.

Extramoryella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Moryella*, An existing genus; *Extramoryella*: A genus related to but distinct from the existing genus Moryella of beyond.

Extramotilibacter

L. nan preposition *extra*, beyond; L. masc. n. *Motilibacter*, An existing genus; *Extramotilibacter*: A genus related to but distinct from the existing genus Motilibacter of beyond.

Extramotilimonas

L. nan preposition *extra*, beyond; L. fem. n. *Motilimonas*, An existing genus; *Extramotilimonas*: A genus related to but distinct from the existing genus Motilimonas of beyond.

Extramotiliproteus

L. nan preposition *extra*, beyond; L. masc. n. *Motiliproteus*, An existing genus; *Extramotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of beyond.

Extramucinivorans

L. nan preposition *extra*, beyond; L. masc. n. *Mucinivorans*, An existing genus; *Extramucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of beyond.

Extramucispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Mucispirillum*, An existing genus; *Extramucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of beyond.

Extramumia

L. nan preposition *extra*, beyond; L. fem. n. *Mumia*, An existing genus; *Extramumia*: A genus related to but distinct from the existing genus Mumia of beyond.

Extramurdochiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Murdochiella*, An existing genus; *Extramurdochiella*: A genus related to but distinct from the existing genus Murdochiella of beyond.

Extramuribacter

L. nan preposition *extra*, beyond; L. masc. n. *Muribacter*, An existing genus; *Extramuribacter*: A genus related to but distinct from the existing genus Muribacter of beyond.

Extramuribaculum

L. nan preposition *extra*, beyond; L. neut. n. *Muribaculum*, An existing genus; *Extramuribaculum*: A genus related to but distinct from the existing genus Muribaculum of beyond.

Extramuricauda

L. nan preposition *extra*, beyond; L. fem. n. *Muricauda*, An existing genus; *Extramuricauda*: A genus related to but distinct from the existing genus Muricauda of beyond.

Extramuricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Muricoccus*, An existing genus; *Extramuricoccus*: A genus related to but distinct from the existing genus Muricoccus of beyond.

Extramuricomes

L. nan preposition *extra*, beyond; L. masc. n. *Muricomes*, An existing genus; *Extramuricomes*: A genus related to but distinct from the existing genus Muricomes of beyond.

Extramuriicola

L. nan preposition *extra*, beyond; L. masc. n. *Muriicola*, An existing genus; *Extramuriicola*: A genus related to but distinct from the existing genus Muriicola of beyond.

Extramurimonas

L. nan preposition *extra*, beyond; L. fem. n. *Murimonas*, An existing genus; *Extramurimonas*: A genus related to but distinct from the existing genus Murimonas of beyond.

Extramurinocardiopsis

L. nan preposition *extra*, beyond; L. fem. n. *Murinocardiopsis*, An existing genus; *Extramurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of beyond.

Extramyceligenerans

L. nan preposition *extra*, beyond; L. neut. n. *Myceligenerans*, An existing genus; *Extramyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of beyond.

Extramycetocola

L. nan preposition *extra*, beyond; L. masc. n. *Mycetocola*, An existing genus; *Extramycetocola*: A genus related to but distinct from the existing genus Mycetocola of beyond.

Extramycoavidus

L. nan preposition *extra*, beyond; L. masc. n. *Mycoavidus*, An existing genus; *Extramycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of beyond.

Extramycobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Mycobacterium*, An existing genus; *Extramycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of beyond.

Extramycobacteroides

L. nan preposition *extra*, beyond; L. neut. n. *Mycobacteroides*, An existing genus; *Extramycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of beyond.

Extramycolicibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Mycolicibacillus*, An existing genus; *Extramycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of beyond.

Extramycolicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Mycolicibacter*, An existing genus; *Extramycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of beyond.

Extramycolicibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Mycolicibacterium*, An existing genus; *Extramycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of beyond.

Extramycoplana

L. nan preposition *extra*, beyond; L. fem. n. *Mycoplana*, An existing genus; *Extramycoplana*: A genus related to but distinct from the existing genus Mycoplana of beyond.

Extramycoplasma

L. nan preposition *extra*, beyond; L. neut. n. *Mycoplasma*, An existing genus; *Extramycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of beyond.

Extramycoplasmoides

L. nan preposition *extra*, beyond; L. neut. n. *Mycoplasmoides*, An existing genus; *Extramycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of beyond.

Extramycoplasmopsis

L. nan preposition *extra*, beyond; L. fem. n. *Mycoplasmopsis*, An existing genus; *Extramycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of beyond.

Extramyroides

L. nan preposition *extra*, beyond; L. masc. n. *Myroides*, An existing genus; *Extramyroides*: A genus related to but distinct from the existing genus Myroides of beyond.

Extramyxacorys

L. nan preposition *extra*, beyond; L. fem. n. *Myxacorys*, An existing genus; *Extramyxacorys*: A genus related to but distinct from the existing genus Myxacorys of beyond.

Extramyxococcus

L. nan preposition *extra*, beyond; L. masc. n. *Myxococcus*, An existing genus; *Extramyxococcus*: A genus related to but distinct from the existing genus Myxococcus of beyond.

Extramzabimyces

L. nan preposition *extra*, beyond; L. masc. n. *Mzabimyces*, An existing genus; *Extramzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of beyond.

Extranaasia

L. nan preposition *extra*, beyond; L. fem. n. *Naasia*, An existing genus; *Extranaasia*: A genus related to but distinct from the existing genus Naasia of beyond.

Extranafulsella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nafulsella*, An existing genus; *Extranafulsella*: A genus related to but distinct from the existing genus Nafulsella of beyond.

Extranakamurella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nakamurella*, An existing genus; *Extranakamurella*: A genus related to but distinct from the existing genus Nakamurella of beyond.

Extranamhaeicola

L. nan preposition *extra*, beyond; L. masc. n. *Namhaeicola*, An existing genus; *Extranamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of beyond.

Extranannocystis

L. nan preposition *extra*, beyond; L. fem. n. *Nannocystis*, An existing genus; *Extranannocystis*: A genus related to but distinct from the existing genus Nannocystis of beyond.

Extranatranaerobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Natranaerobaculum*, An existing genus; *Extranatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of beyond.

Extranatranaerobius

L. nan preposition *extra*, beyond; L. masc. n. *Natranaerobius*, An existing genus; *Extranatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of beyond.

Extranatranaerovirga

L. nan preposition *extra*, beyond; L. fem. n. *Natranaerovirga*, An existing genus; *Extranatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of beyond.

Extranatrarchaeobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Extranatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of beyond.

Extranatrarchaeobius

L. nan preposition *extra*, beyond; L. masc. n. *Natrarchaeobius*, An existing genus; *Extranatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of beyond.

Extranatrialba

L. nan preposition *extra*, beyond; L. fem. n. *Natrialba*, An existing genus; *Extranatrialba*: A genus related to but distinct from the existing genus Natrialba of beyond.

Extranatribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Natribacillus*, An existing genus; *Extranatribacillus*: A genus related to but distinct from the existing genus Natribacillus of beyond.

Extranatribaculum

L. nan preposition *extra*, beyond; L. neut. n. *Natribaculum*, An existing genus; *Extranatribaculum*: A genus related to but distinct from the existing genus Natribaculum of beyond.

Extranatrinema

L. nan preposition *extra*, beyond; L. neut. n. *Natrinema*, An existing genus; *Extranatrinema*: A genus related to but distinct from the existing genus Natrinema of beyond.

Extranatroniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Natroniella*, An existing genus; *Extranatroniella*: A genus related to but distinct from the existing genus Natroniella of beyond.

Extranatronoarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Natronoarchaeum*, An existing genus; *Extranatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of beyond.

Extranatronobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Natronobacillus*, An existing genus; *Extranatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of beyond.

Extranatronobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Natronobacterium*, An existing genus; *Extranatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of beyond.

Extranatronobiforma

L. nan preposition *extra*, beyond; L. fem. n. *Natronobiforma*, An existing genus; *Extranatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of beyond.

Extranatronocella

L. nan preposition *extra*, beyond; L. fem. n. *Natronocella*, An existing genus; *Extranatronocella*: A genus related to but distinct from the existing genus Natronocella of beyond.

Extranatronococcus

L. nan preposition *extra*, beyond; L. masc. n. *Natronococcus*, An existing genus; *Extranatronococcus*: A genus related to but distinct from the existing genus Natronococcus of beyond.

Extranatronoflexus

L. nan preposition *extra*, beyond; L. masc. n. *Natronoflexus*, An existing genus; *Extranatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of beyond.

Extranatronolimnobius

L. nan preposition *extra*, beyond; L. masc. n. *Natronolimnobius*, An existing genus; *Extranatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of beyond.

Extranatronolimnohabitans

L. nan preposition *extra*, beyond; L. masc. n. *Natronolimnohabitans*, An existing genus; *Extranatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of beyond.

Extranatronomonas

L. nan preposition *extra*, beyond; L. fem. n. *Natronomonas*, An existing genus; *Extranatronomonas*: A genus related to but distinct from the existing genus Natronomonas of beyond.

Extranatronorubrum

L. nan preposition *extra*, beyond; L. neut. n. *Natronorubrum*, An existing genus; *Extranatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of beyond.

Extranatronospira

L. nan preposition *extra*, beyond; L. fem. n. *Natronospira*, An existing genus; *Extranatronospira*: A genus related to but distinct from the existing genus Natronospira of beyond.

Extranatronospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Natronospirillum*, An existing genus; *Extranatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of beyond.

Extranatronovirga

L. nan preposition *extra*, beyond; L. fem. n. *Natronovirga*, An existing genus; *Extranatronovirga*: A genus related to but distinct from the existing genus Natronovirga of beyond.

Extranaumannella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Naumannella*, An existing genus; *Extranaumannella*: A genus related to but distinct from the existing genus Naumannella of beyond.

Extranautella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nautella*, An existing genus; *Extranautella*: A genus related to but distinct from the existing genus Nautella of beyond.

Extranautilia

L. nan preposition *extra*, beyond; L. fem. n. *Nautilia*, An existing genus; *Extranautilia*: A genus related to but distinct from the existing genus Nautilia of beyond.

Extranaxibacter

L. nan preposition *extra*, beyond; L. masc. n. *Naxibacter*, An existing genus; *Extranaxibacter*: A genus related to but distinct from the existing genus Naxibacter of beyond.

Extranecropsobacter

L. nan preposition *extra*, beyond; L. masc. n. *Necropsobacter*, An existing genus; *Extranecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of beyond.

Extranegadavirga

L. nan preposition *extra*, beyond; L. fem. n. *Negadavirga*, An existing genus; *Extranegadavirga*: A genus related to but distinct from the existing genus Negadavirga of beyond.

Extranegativicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Negativicoccus*, An existing genus; *Extranegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of beyond.

Extraneiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Neiella*, An existing genus; *Extraneiella*: A genus related to but distinct from the existing genus Neiella of beyond.

Extraneisseria

L. nan preposition *extra*, beyond; L. fem. n. *Neisseria*, An existing genus; *Extraneisseria*: A genus related to but distinct from the existing genus Neisseria of beyond.

Extranemorella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nemorella*, An existing genus; *Extranemorella*: A genus related to but distinct from the existing genus Nemorella of beyond.

Extranemorincola

L. nan preposition *extra*, beyond; L. fem. n. *Nemorincola*, An existing genus; *Extranemorincola*: A genus related to but distinct from the existing genus Nemorincola of beyond.

Extraneoasaia

L. nan preposition *extra*, beyond; L. fem. n. *Neoasaia*, An existing genus; *Extraneoasaia*: A genus related to but distinct from the existing genus Neoasaia of beyond.

Extraneobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Neobacillus*, An existing genus; *Extraneobacillus*: A genus related to but distinct from the existing genus Neobacillus of beyond.

Extraneochlamydia

L. nan preposition *extra*, beyond; L. fem. n. *Neochlamydia*, An existing genus; *Extraneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of beyond.

Extraneokomagataea

L. nan preposition *extra*, beyond; L. fem. n. *Neokomagataea*, An existing genus; *Extraneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of beyond.

Extraneolyngbya

L. nan preposition *extra*, beyond; L. fem. n. *Neolyngbya*, An existing genus; *Extraneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of beyond.

Extraneomegalonema

L. nan preposition *extra*, beyond; L. neut. n. *Neomegalonema*, An existing genus; *Extraneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of beyond.

Extraneomicrococcus

L. nan preposition *extra*, beyond; L. masc. n. *Neomicrococcus*, An existing genus; *Extraneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of beyond.

Extraneorhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Neorhizobium*, An existing genus; *Extraneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of beyond.

Extraneorickettsia

L. nan preposition *extra*, beyond; L. fem. n. *Neorickettsia*, An existing genus; *Extraneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of beyond.

Extraneoscardovia

L. nan preposition *extra*, beyond; L. fem. n. *Neoscardovia*, An existing genus; *Extraneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of beyond.

Extraneowestiellopsis

L. nan preposition *extra*, beyond; L. fem. n. *Neowestiellopsis*, An existing genus; *Extraneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of beyond.

Extraneptunicella

L. nan preposition *extra*, beyond; L. fem. n. *Neptunicella*, An existing genus; *Extraneptunicella*: A genus related to but distinct from the existing genus Neptunicella of beyond.

Extraneptunicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Neptunicoccus*, An existing genus; *Extraneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of beyond.

Extraneptuniibacter

L. nan preposition *extra*, beyond; L. masc. n. *Neptuniibacter*, An existing genus; *Extraneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of beyond.

Extraneptunitalea

L. nan preposition *extra*, beyond; L. fem. n. *Neptunitalea*, An existing genus; *Extraneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of beyond.

Extraneptunomonas

L. nan preposition *extra*, beyond; L. fem. n. *Neptunomonas*, An existing genus; *Extraneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of beyond.

Extranereida

L. nan preposition *extra*, beyond; L. fem. n. *Nereida*, An existing genus; *Extranereida*: A genus related to but distinct from the existing genus Nereida of beyond.

Extranesiotobacter

L. nan preposition *extra*, beyond; L. masc. n. *Nesiotobacter*, An existing genus; *Extranesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of beyond.

Extranesterenkonia

L. nan preposition *extra*, beyond; L. fem. n. *Nesterenkonia*, An existing genus; *Extranesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of beyond.

Extranevskia

L. nan preposition *extra*, beyond; L. fem. n. *Nevskia*, An existing genus; *Extranevskia*: A genus related to but distinct from the existing genus Nevskia of beyond.

Extranguyenibacter

L. nan preposition *extra*, beyond; L. masc. n. *Nguyenibacter*, An existing genus; *Extranguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of beyond.

Extraniabella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Niabella*, An existing genus; *Extraniabella*: A genus related to but distinct from the existing genus Niabella of beyond.

Extraniastella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Niastella*, An existing genus; *Extraniastella*: A genus related to but distinct from the existing genus Niastella of beyond.

Extranibrella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nibrella*, An existing genus; *Extranibrella*: A genus related to but distinct from the existing genus Nibrella of beyond.

Extranibribacter

L. nan preposition *extra*, beyond; L. masc. n. *Nibribacter*, An existing genus; *Extranibribacter*: A genus related to but distinct from the existing genus Nibribacter of beyond.

Extranibricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Nibricoccus*, An existing genus; *Extranibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of beyond.

Extranicoletella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nicoletella*, An existing genus; *Extranicoletella*: A genus related to but distinct from the existing genus Nicoletella of beyond.

Extraningiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Ningiella*, An existing genus; *Extraningiella*: A genus related to but distinct from the existing genus Ningiella of beyond.

Extranioella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nioella*, An existing genus; *Extranioella*: A genus related to but distinct from the existing genus Nioella of beyond.

Extranitratifractor

L. nan preposition *extra*, beyond; L. masc. n. *Nitratifractor*, An existing genus; *Extranitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of beyond.

Extranitratireductor

L. nan preposition *extra*, beyond; L. masc. n. *Nitratireductor*, An existing genus; *Extranitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of beyond.

Extranitratiruptor

L. nan preposition *extra*, beyond; L. masc. n. *Nitratiruptor*, An existing genus; *Extranitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of beyond.

Extranitriliruptor

L. nan preposition *extra*, beyond; L. masc. n. *Nitriliruptor*, An existing genus; *Extranitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of beyond.

Extranitrincola

L. nan preposition *extra*, beyond; L. masc. n. *Nitrincola*, An existing genus; *Extranitrincola*: A genus related to but distinct from the existing genus Nitrincola of beyond.

Extranitritalea

L. nan preposition *extra*, beyond; L. fem. n. *Nitritalea*, An existing genus; *Extranitritalea*: A genus related to but distinct from the existing genus Nitritalea of beyond.

Extranitrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Nitrobacter*, An existing genus; *Extranitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of beyond.

Extranitrococcus

L. nan preposition *extra*, beyond; L. masc. n. *Nitrococcus*, An existing genus; *Extranitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of beyond.

Extranitrolancea

L. nan preposition *extra*, beyond; L. fem. n. *Nitrolancea*, An existing genus; *Extranitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of beyond.

Extranitrosarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Nitrosarchaeum*, An existing genus; *Extranitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of beyond.

Extranitrosococcus

L. nan preposition *extra*, beyond; L. masc. n. *Nitrosococcus*, An existing genus; *Extranitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of beyond.

Extranitrosolobus

L. nan preposition *extra*, beyond; L. masc. n. *Nitrosolobus*, An existing genus; *Extranitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of beyond.

Extranitrosomonas

L. nan preposition *extra*, beyond; L. fem. n. *Nitrosomonas*, An existing genus; *Extranitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of beyond.

Extranitrosopumilus

L. nan preposition *extra*, beyond; L. masc. n. *Nitrosopumilus*, An existing genus; *Extranitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of beyond.

Extranitrososphaera

L. nan preposition *extra*, beyond; L. fem. n. *Nitrososphaera*, An existing genus; *Extranitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of beyond.

Extranitrosospira

L. nan preposition *extra*, beyond; L. fem. n. *Nitrosospira*, An existing genus; *Extranitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of beyond.

Extranitrospina

L. nan preposition *extra*, beyond; L. fem. n. *Nitrospina*, An existing genus; *Extranitrospina*: A genus related to but distinct from the existing genus Nitrospina of beyond.

Extranitrospira

L. nan preposition *extra*, beyond; L. fem. n. *Nitrospira*, An existing genus; *Extranitrospira*: A genus related to but distinct from the existing genus Nitrospira of beyond.

Extraniveibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Niveibacterium*, An existing genus; *Extraniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of beyond.

Extraniveispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Niveispirillum*, An existing genus; *Extraniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of beyond.

Extraniveitalea

L. nan preposition *extra*, beyond; L. fem. n. *Niveitalea*, An existing genus; *Extraniveitalea*: A genus related to but distinct from the existing genus Niveitalea of beyond.

Extranocardia

L. nan preposition *extra*, beyond; L. fem. n. *Nocardia*, An existing genus; *Extranocardia*: A genus related to but distinct from the existing genus Nocardia of beyond.

Extranocardioides

L. nan preposition *extra*, beyond; L. masc. n. *Nocardioides*, An existing genus; *Extranocardioides*: A genus related to but distinct from the existing genus Nocardioides of beyond.

Extranocardiopsis

L. nan preposition *extra*, beyond; L. fem. n. *Nocardiopsis*, An existing genus; *Extranocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of beyond.

Extranodosilinea

L. nan preposition *extra*, beyond; L. fem. n. *Nodosilinea*, An existing genus; *Extranodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of beyond.

Extranonhongiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nonhongiella*, An existing genus; *Extranonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of beyond.

Extranonomuraea

L. nan preposition *extra*, beyond; L. fem. n. *Nonomuraea*, An existing genus; *Extranonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of beyond.

Extranosocomiicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Nosocomiicoccus*, An existing genus; *Extranosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of beyond.

Extranostoc

L. nan preposition *extra*, beyond; L. neut. n. *Nostoc*, An existing genus; *Extranostoc*: A genus related to but distinct from the existing genus Nostoc of beyond.

Extranotoacmeibacter

L. nan preposition *extra*, beyond; L. masc. n. *Notoacmeibacter*, An existing genus; *Extranotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of beyond.

Extranovibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Novibacillus*, An existing genus; *Extranovibacillus*: A genus related to but distinct from the existing genus Novibacillus of beyond.

Extranoviherbaspirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Extranoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of beyond.

Extranovimethylophilus

L. nan preposition *extra*, beyond; L. masc. n. *Novimethylophilus*, An existing genus; *Extranovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of beyond.

Extranovipirellula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Novipirellula*, An existing genus; *Extranovipirellula*: A genus related to but distinct from the existing genus Novipirellula of beyond.

Extranovispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Novispirillum*, An existing genus; *Extranovispirillum*: A genus related to but distinct from the existing genus Novispirillum of beyond.

Extranovosphingobium

L. nan preposition *extra*, beyond; L. neut. n. *Novosphingobium*, An existing genus; *Extranovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of beyond.

Extranovosphingopyxis

L. nan preposition *extra*, beyond; L. fem. n. *Novosphingopyxis*, An existing genus; *Extranovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of beyond.

Extranubsella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Nubsella*, An existing genus; *Extranubsella*: A genus related to but distinct from the existing genus Nubsella of beyond.

Extranumidum

L. nan preposition *extra*, beyond; L. neut. n. *Numidum*, An existing genus; *Extranumidum*: A genus related to but distinct from the existing genus Numidum of beyond.

Extraobesumbacterium

L. nan preposition *extra*, beyond; L. neut. n. *Obesumbacterium*, An existing genus; *Extraobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of beyond.

Extraoblitimonas

L. nan preposition *extra*, beyond; L. fem. n. *Oblitimonas*, An existing genus; *Extraoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of beyond.

Extraoccallatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Occallatibacter*, An existing genus; *Extraoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of beyond.

Extraoccidentia

L. nan preposition *extra*, beyond; L. fem. n. *Occidentia*, An existing genus; *Extraoccidentia*: A genus related to but distinct from the existing genus Occidentia of beyond.

Extraoceanibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Oceanibacterium*, An existing genus; *Extraoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of beyond.

Extraoceanibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Oceanibaculum*, An existing genus; *Extraoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of beyond.

Extraoceanibium

L. nan preposition *extra*, beyond; L. neut. n. *Oceanibium*, An existing genus; *Extraoceanibium*: A genus related to but distinct from the existing genus Oceanibium of beyond.

Extraoceanicella

L. nan preposition *extra*, beyond; L. fem. n. *Oceanicella*, An existing genus; *Extraoceanicella*: A genus related to but distinct from the existing genus Oceanicella of beyond.

Extraoceanicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Oceanicoccus*, An existing genus; *Extraoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of beyond.

Extraoceanicola

L. nan preposition *extra*, beyond; L. masc. n. *Oceanicola*, An existing genus; *Extraoceanicola*: A genus related to but distinct from the existing genus Oceanicola of beyond.

Extraoceaniglobus

L. nan preposition *extra*, beyond; L. masc. n. *Oceaniglobus*, An existing genus; *Extraoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of beyond.

Extraoceanimonas

L. nan preposition *extra*, beyond; L. fem. n. *Oceanimonas*, An existing genus; *Extraoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of beyond.

Extraoceaniradius

L. nan preposition *extra*, beyond; L. masc. n. *Oceaniradius*, An existing genus; *Extraoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of beyond.

Extraoceanirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Oceanirhabdus*, An existing genus; *Extraoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of beyond.

Extraoceanisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Oceanisphaera*, An existing genus; *Extraoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of beyond.

Extraoceanispirochaeta

L. nan preposition *extra*, beyond; L. fem. n. *Oceanispirochaeta*, An existing genus; *Extraoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of beyond.

Extraoceanitalea

L. nan preposition *extra*, beyond; L. fem. n. *Oceanitalea*, An existing genus; *Extraoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of beyond.

Extraoceanithermus

L. nan preposition *extra*, beyond; L. masc. n. *Oceanithermus*, An existing genus; *Extraoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of beyond.

Extraoceanivirga

L. nan preposition *extra*, beyond; L. fem. n. *Oceanivirga*, An existing genus; *Extraoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of beyond.

Extraoceanobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Oceanobacillus*, An existing genus; *Extraoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of beyond.

Extraoceanobacter

L. nan preposition *extra*, beyond; L. masc. n. *Oceanobacter*, An existing genus; *Extraoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of beyond.

Extraoceanococcus

L. nan preposition *extra*, beyond; L. masc. n. *Oceanococcus*, An existing genus; *Extraoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of beyond.

Extraoceanospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Extraoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of beyond.

Extraoceanotoga

L. nan preposition *extra*, beyond; L. fem. n. *Oceanotoga*, An existing genus; *Extraoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of beyond.

Extraochrobactrum

L. nan preposition *extra*, beyond; L. neut. n. *Ochrobactrum*, An existing genus; *Extraochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of beyond.

Extraochrovirga

L. nan preposition *extra*, beyond; L. fem. n. *Ochrovirga*, An existing genus; *Extraochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of beyond.

Extraoctadecabacter

L. nan preposition *extra*, beyond; L. masc. n. *Octadecabacter*, An existing genus; *Extraoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of beyond.

Extraoculatella

L. nan preposition *extra*, beyond; L. fem. n. *Oculatella*, An existing genus; *Extraoculatella*: A genus related to but distinct from the existing genus Oculatella of beyond.

Extraodorella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Odorella*, An existing genus; *Extraodorella*: A genus related to but distinct from the existing genus Odorella of beyond.

Extraodoribacter

L. nan preposition *extra*, beyond; L. masc. n. *Odoribacter*, An existing genus; *Extraodoribacter*: A genus related to but distinct from the existing genus Odoribacter of beyond.

Extraoenococcus

L. nan preposition *extra*, beyond; L. masc. n. *Oenococcus*, An existing genus; *Extraoenococcus*: A genus related to but distinct from the existing genus Oenococcus of beyond.

Extraoerskovia

L. nan preposition *extra*, beyond; L. fem. n. *Oerskovia*, An existing genus; *Extraoerskovia*: A genus related to but distinct from the existing genus Oerskovia of beyond.

Extraoharaeibacter

L. nan preposition *extra*, beyond; L. masc. n. *Oharaeibacter*, An existing genus; *Extraoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of beyond.

Extraohtaekwangia

L. nan preposition *extra*, beyond; L. fem. n. *Ohtaekwangia*, An existing genus; *Extraohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of beyond.

Extraokeania

L. nan preposition *extra*, beyond; L. fem. n. *Okeania*, An existing genus; *Extraokeania*: A genus related to but distinct from the existing genus Okeania of beyond.

Extraokibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Okibacterium*, An existing genus; *Extraokibacterium*: A genus related to but distinct from the existing genus Okibacterium of beyond.

Extraolegusella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Olegusella*, An existing genus; *Extraolegusella*: A genus related to but distinct from the existing genus Olegusella of beyond.

Extraoleiagrimonas

L. nan preposition *extra*, beyond; L. fem. n. *Oleiagrimonas*, An existing genus; *Extraoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of beyond.

Extraoleibacter

L. nan preposition *extra*, beyond; L. masc. n. *Oleibacter*, An existing genus; *Extraoleibacter*: A genus related to but distinct from the existing genus Oleibacter of beyond.

Extraoleiharenicola

L. nan preposition *extra*, beyond; L. masc. n. *Oleiharenicola*, An existing genus; *Extraoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of beyond.

Extraoleiliquidispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Extraoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of beyond.

Extraoleisolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Oleisolibacter*, An existing genus; *Extraoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of beyond.

Extraoleispira

L. nan preposition *extra*, beyond; L. fem. n. *Oleispira*, An existing genus; *Extraoleispira*: A genus related to but distinct from the existing genus Oleispira of beyond.

Extraoligella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Oligella*, An existing genus; *Extraoligella*: A genus related to but distinct from the existing genus Oligella of beyond.

Extraoligoflexus

L. nan preposition *extra*, beyond; L. masc. n. *Oligoflexus*, An existing genus; *Extraoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of beyond.

Extraoligosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Oligosphaera*, An existing genus; *Extraoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of beyond.

Extraoligotropha

L. nan preposition *extra*, beyond; L. fem. n. *Oligotropha*, An existing genus; *Extraoligotropha*: A genus related to but distinct from the existing genus Oligotropha of beyond.

Extraolivibacter

L. nan preposition *extra*, beyond; L. masc. n. *Olivibacter*, An existing genus; *Extraolivibacter*: A genus related to but distinct from the existing genus Olivibacter of beyond.

Extraolleya

L. nan preposition *extra*, beyond; L. fem. n. *Olleya*, An existing genus; *Extraolleya*: A genus related to but distinct from the existing genus Olleya of beyond.

Extraolsenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Olsenella*, An existing genus; *Extraolsenella*: A genus related to but distinct from the existing genus Olsenella of beyond.

Extraonodrimia

L. nan preposition *extra*, beyond; L. fem. n. *Onodrimia*, An existing genus; *Extraonodrimia*: A genus related to but distinct from the existing genus Onodrimia of beyond.

Extraopitutus

L. nan preposition *extra*, beyond; L. masc. n. *Opitutus*, An existing genus; *Extraopitutus*: A genus related to but distinct from the existing genus Opitutus of beyond.

Extraorenia

L. nan preposition *extra*, beyond; L. fem. n. *Orenia*, An existing genus; *Extraorenia*: A genus related to but distinct from the existing genus Orenia of beyond.

Extraoribacterium

L. nan preposition *extra*, beyond; L. neut. n. *Oribacterium*, An existing genus; *Extraoribacterium*: A genus related to but distinct from the existing genus Oribacterium of beyond.

Extraoribaculum

L. nan preposition *extra*, beyond; L. neut. n. *Oribaculum*, An existing genus; *Extraoribaculum*: A genus related to but distinct from the existing genus Oribaculum of beyond.

Extraoricola

L. nan preposition *extra*, beyond; L. fem. n. *Oricola*, An existing genus; *Extraoricola*: A genus related to but distinct from the existing genus Oricola of beyond.

Extraornatilinea

L. nan preposition *extra*, beyond; L. fem. n. *Ornatilinea*, An existing genus; *Extraornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of beyond.

Extraornithinibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Ornithinibacillus*, An existing genus; *Extraornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of beyond.

Extraornithinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Ornithinibacter*, An existing genus; *Extraornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of beyond.

Extraornithinicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Ornithinicoccus*, An existing genus; *Extraornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of beyond.

Extraornithinimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Ornithinimicrobium*, An existing genus; *Extraornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of beyond.

Extraornithobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Ornithobacterium*, An existing genus; *Extraornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of beyond.

Extraorrella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Orrella*, An existing genus; *Extraorrella*: A genus related to but distinct from the existing genus Orrella of beyond.

Extraoryzihumus

L. nan preposition *extra*, beyond; L. fem. n. *Oryzihumus*, An existing genus; *Extraoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of beyond.

Extraoryzisolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Oryzisolibacter*, An existing genus; *Extraoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of beyond.

Extraoryzobacter

L. nan preposition *extra*, beyond; L. masc. n. *Oryzobacter*, An existing genus; *Extraoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of beyond.

Extraoryzomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Oryzomicrobium*, An existing genus; *Extraoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of beyond.

Extraoryzomonas

L. nan preposition *extra*, beyond; L. fem. n. *Oryzomonas*, An existing genus; *Extraoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of beyond.

Extraoscillatoria

L. nan preposition *extra*, beyond; L. fem. n. *Oscillatoria*, An existing genus; *Extraoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of beyond.

Extraoscillibacter

L. nan preposition *extra*, beyond; L. masc. n. *Oscillibacter*, An existing genus; *Extraoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of beyond.

Extraoscillochloris

L. nan preposition *extra*, beyond; L. fem. n. *Oscillochloris*, An existing genus; *Extraoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of beyond.

Extraoscillospira

L. nan preposition *extra*, beyond; L. fem. n. *Oscillospira*, An existing genus; *Extraoscillospira*: A genus related to but distinct from the existing genus Oscillospira of beyond.

Extraotariodibacter

L. nan preposition *extra*, beyond; L. masc. n. *Otariodibacter*, An existing genus; *Extraotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of beyond.

Extraottowia

L. nan preposition *extra*, beyond; L. fem. n. *Ottowia*, An existing genus; *Extraottowia*: A genus related to but distinct from the existing genus Ottowia of beyond.

Extraowenweeksia

L. nan preposition *extra*, beyond; L. fem. n. *Owenweeksia*, An existing genus; *Extraowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of beyond.

Extraoxalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Oxalobacter*, An existing genus; *Extraoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of beyond.

Extraoxalophagus

L. nan preposition *extra*, beyond; L. masc. n. *Oxalophagus*, An existing genus; *Extraoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of beyond.

Extraoxobacter

L. nan preposition *extra*, beyond; L. masc. n. *Oxobacter*, An existing genus; *Extraoxobacter*: A genus related to but distinct from the existing genus Oxobacter of beyond.

Extraoxynema

L. nan preposition *extra*, beyond; L. neut. n. *Oxynema*, An existing genus; *Extraoxynema*: A genus related to but distinct from the existing genus Oxynema of beyond.

Extrapacificibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pacificibacter*, An existing genus; *Extrapacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of beyond.

Extrapaenactinomyces

L. nan preposition *extra*, beyond; L. masc. n. *Paenactinomyces*, An existing genus; *Extrapaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of beyond.

Extrapaenalcaligenes

L. nan preposition *extra*, beyond; L. masc. n. *Paenalcaligenes*, An existing genus; *Extrapaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of beyond.

Extrapaenarthrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Paenarthrobacter*, An existing genus; *Extrapaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of beyond.

Extrapaenibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Paenibacillus*, An existing genus; *Extrapaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of beyond.

Extrapaeniclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Extrapaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of beyond.

Extrapaeniglutamicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Extrapaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of beyond.

Extrapaenimaribius

L. nan preposition *extra*, beyond; L. masc. n. *Paenimaribius*, An existing genus; *Extrapaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of beyond.

Extrapaenirhodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Paenirhodobacter*, An existing genus; *Extrapaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of beyond.

Extrapaenisporosarcina

L. nan preposition *extra*, beyond; L. fem. n. *Paenisporosarcina*, An existing genus; *Extrapaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of beyond.

Extrapaenochrobactrum

L. nan preposition *extra*, beyond; L. neut. n. *Paenochrobactrum*, An existing genus; *Extrapaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of beyond.

Extrapalaeococcus

L. nan preposition *extra*, beyond; L. masc. n. *Palaeococcus*, An existing genus; *Extrapalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of beyond.

Extrapalleronia

L. nan preposition *extra*, beyond; L. fem. n. *Palleronia*, An existing genus; *Extrapalleronia*: A genus related to but distinct from the existing genus Palleronia of beyond.

Extrapaludibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Paludibacterium*, An existing genus; *Extrapaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of beyond.

Extrapaludibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Paludibaculum*, An existing genus; *Extrapaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of beyond.

Extrapaludicola

L. nan preposition *extra*, beyond; L. masc. n. *Paludicola*, An existing genus; *Extrapaludicola*: A genus related to but distinct from the existing genus Paludicola of beyond.

Extrapaludifilum

L. nan preposition *extra*, beyond; L. neut. n. *Paludifilum*, An existing genus; *Extrapaludifilum*: A genus related to but distinct from the existing genus Paludifilum of beyond.

Extrapaludisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Paludisphaera*, An existing genus; *Extrapaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of beyond.

Extrapanacagrimonas

L. nan preposition *extra*, beyond; L. fem. n. *Panacagrimonas*, An existing genus; *Extrapanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of beyond.

Extrapanacibacter

L. nan preposition *extra*, beyond; L. masc. n. *Panacibacter*, An existing genus; *Extrapanacibacter*: A genus related to but distinct from the existing genus Panacibacter of beyond.

Extrapandoraea

L. nan preposition *extra*, beyond; L. fem. n. *Pandoraea*, An existing genus; *Extrapandoraea*: A genus related to but distinct from the existing genus Pandoraea of beyond.

Extrapannonibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pannonibacter*, An existing genus; *Extrapannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of beyond.

Extrapannus

L. nan preposition *extra*, beyond; L. masc. n. *Pannus*, An existing genus; *Extrapannus*: A genus related to but distinct from the existing genus Pannus of beyond.

Extrapantanalinema

L. nan preposition *extra*, beyond; L. neut. n. *Pantanalinema*, An existing genus; *Extrapantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of beyond.

Extrapantoea

L. nan preposition *extra*, beyond; L. fem. n. *Pantoea*, An existing genus; *Extrapantoea*: A genus related to but distinct from the existing genus Pantoea of beyond.

Extrapapillibacter

L. nan preposition *extra*, beyond; L. masc. n. *Papillibacter*, An existing genus; *Extrapapillibacter*: A genus related to but distinct from the existing genus Papillibacter of beyond.

Extraparabacteroides

L. nan preposition *extra*, beyond; L. masc. n. *Parabacteroides*, An existing genus; *Extraparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of beyond.

Extraparablastomonas

L. nan preposition *extra*, beyond; L. fem. n. *Parablastomonas*, An existing genus; *Extraparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of beyond.

Extraparaburkholderia

L. nan preposition *extra*, beyond; L. fem. n. *Paraburkholderia*, An existing genus; *Extraparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of beyond.

Extraparacandidimonas

L. nan preposition *extra*, beyond; L. fem. n. *Paracandidimonas*, An existing genus; *Extraparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of beyond.

Extraparachlamydia

L. nan preposition *extra*, beyond; L. fem. n. *Parachlamydia*, An existing genus; *Extraparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of beyond.

Extraparaclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Paraclostridium*, An existing genus; *Extraparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of beyond.

Extraparacnuella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Paracnuella*, An existing genus; *Extraparacnuella*: A genus related to but distinct from the existing genus Paracnuella of beyond.

Extraparacoccus

L. nan preposition *extra*, beyond; L. masc. n. *Paracoccus*, An existing genus; *Extraparacoccus*: A genus related to but distinct from the existing genus Paracoccus of beyond.

Extraparaconexibacter

L. nan preposition *extra*, beyond; L. masc. n. *Paraconexibacter*, An existing genus; *Extraparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of beyond.

Extraparacraurococcus

L. nan preposition *extra*, beyond; L. masc. n. *Paracraurococcus*, An existing genus; *Extraparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of beyond.

Extraparadesulfovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Paradesulfovibrio*, An existing genus; *Extraparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of beyond.

Extraparadevosia

L. nan preposition *extra*, beyond; L. fem. n. *Paradevosia*, An existing genus; *Extraparadevosia*: A genus related to but distinct from the existing genus Paradevosia of beyond.

Extraparadonghicola

L. nan preposition *extra*, beyond; L. masc. n. *Paradonghicola*, An existing genus; *Extraparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of beyond.

Extraparaeggerthella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Extraparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of beyond.

Extraparaferrimonas

L. nan preposition *extra*, beyond; L. fem. n. *Paraferrimonas*, An existing genus; *Extraparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of beyond.

Extraparafilimonas

L. nan preposition *extra*, beyond; L. fem. n. *Parafilimonas*, An existing genus; *Extraparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of beyond.

Extraparaflavitalea

L. nan preposition *extra*, beyond; L. fem. n. *Paraflavitalea*, An existing genus; *Extraparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of beyond.

Extraparafrigoribacterium

L. nan preposition *extra*, beyond; L. neut. n. *Parafrigoribacterium*, An existing genus; *Extraparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of beyond.

Extraparageobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Parageobacillus*, An existing genus; *Extraparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of beyond.

Extraparaglaciecola

L. nan preposition *extra*, beyond; L. fem. n. *Paraglaciecola*, An existing genus; *Extraparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of beyond.

Extraparaglycomyces

L. nan preposition *extra*, beyond; L. masc. n. *Paraglycomyces*, An existing genus; *Extraparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of beyond.

Extraparahaliea

L. nan preposition *extra*, beyond; L. fem. n. *Parahaliea*, An existing genus; *Extraparahaliea*: A genus related to but distinct from the existing genus Parahaliea of beyond.

Extraparaherbaspirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Extraparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of beyond.

Extraparalactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Paralactobacillus*, An existing genus; *Extraparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of beyond.

Extraparalcaligenes

L. nan preposition *extra*, beyond; L. masc. n. *Paralcaligenes*, An existing genus; *Extraparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of beyond.

Extraparaliobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Paraliobacillus*, An existing genus; *Extraparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of beyond.

Extraparalkalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Paralkalibacillus*, An existing genus; *Extraparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of beyond.

Extraparamaledivibacter

L. nan preposition *extra*, beyond; L. masc. n. *Paramaledivibacter*, An existing genus; *Extraparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of beyond.

Extraparamesonia

L. nan preposition *extra*, beyond; L. fem. n. *Paramesonia*, An existing genus; *Extraparamesonia*: A genus related to but distinct from the existing genus Paramesonia of beyond.

Extraparamoritella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Paramoritella*, An existing genus; *Extraparamoritella*: A genus related to but distinct from the existing genus Paramoritella of beyond.

Extraparamuribaculum

L. nan preposition *extra*, beyond; L. neut. n. *Paramuribaculum*, An existing genus; *Extraparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of beyond.

Extraparaoerskovia

L. nan preposition *extra*, beyond; L. fem. n. *Paraoerskovia*, An existing genus; *Extraparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of beyond.

Extraparapedobacter

L. nan preposition *extra*, beyond; L. masc. n. *Parapedobacter*, An existing genus; *Extraparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of beyond.

Extraparaperlucidibaca

L. nan preposition *extra*, beyond; L. fem. n. *Paraperlucidibaca*, An existing genus; *Extraparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of beyond.

Extraparaphaeobacter

L. nan preposition *extra*, beyond; L. masc. n. *Paraphaeobacter*, An existing genus; *Extraparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of beyond.

Extraparaphotobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Paraphotobacterium*, An existing genus; *Extraparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of beyond.

Extraparaprevotella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Paraprevotella*, An existing genus; *Extraparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of beyond.

Extraparapseudoflavitalea

L. nan preposition *extra*, beyond; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Extraparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of beyond.

Extraparapusillimonas

L. nan preposition *extra*, beyond; L. fem. n. *Parapusillimonas*, An existing genus; *Extraparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of beyond.

Extrapararcticibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pararcticibacter*, An existing genus; *Extrapararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of beyond.

Extrapararheinheimera

L. nan preposition *extra*, beyond; L. fem. n. *Pararheinheimera*, An existing genus; *Extrapararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of beyond.

Extrapararhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Pararhizobium*, An existing genus; *Extrapararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of beyond.

Extrapararhodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pararhodobacter*, An existing genus; *Extrapararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of beyond.

Extrapararhodospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Extrapararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of beyond.

Extrapararobbsia

L. nan preposition *extra*, beyond; L. fem. n. *Pararobbsia*, An existing genus; *Extrapararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of beyond.

Extraparasaccharibacter

L. nan preposition *extra*, beyond; L. masc. n. *Parasaccharibacter*, An existing genus; *Extraparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of beyond.

Extraparascardovia

L. nan preposition *extra*, beyond; L. fem. n. *Parascardovia*, An existing genus; *Extraparascardovia*: A genus related to but distinct from the existing genus Parascardovia of beyond.

Extraparasedimentitalea

L. nan preposition *extra*, beyond; L. fem. n. *Parasedimentitalea*, An existing genus; *Extraparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of beyond.

Extraparasediminibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Parasediminibacterium*, An existing genus; *Extraparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of beyond.

Extraparasegetibacter

L. nan preposition *extra*, beyond; L. masc. n. *Parasegetibacter*, An existing genus; *Extraparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of beyond.

Extraparashewanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Parashewanella*, An existing genus; *Extraparashewanella*: A genus related to but distinct from the existing genus Parashewanella of beyond.

Extraparasphaerochaeta

L. nan preposition *extra*, beyond; L. fem. n. *Parasphaerochaeta*, An existing genus; *Extraparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of beyond.

Extraparasphingopyxis

L. nan preposition *extra*, beyond; L. fem. n. *Parasphingopyxis*, An existing genus; *Extraparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of beyond.

Extraparasphingorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Parasphingorhabdus*, An existing genus; *Extraparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of beyond.

Extraparasporobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Parasporobacterium*, An existing genus; *Extraparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of beyond.

Extraparasutterella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Parasutterella*, An existing genus; *Extraparasutterella*: A genus related to but distinct from the existing genus Parasutterella of beyond.

Extraparemcibacter

L. nan preposition *extra*, beyond; L. masc. n. *Paremcibacter*, An existing genus; *Extraparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of beyond.

Extraparendozoicomonas

L. nan preposition *extra*, beyond; L. fem. n. *Parendozoicomonas*, An existing genus; *Extraparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of beyond.

Extraparoceanicella

L. nan preposition *extra*, beyond; L. fem. n. *Paroceanicella*, An existing genus; *Extraparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of beyond.

Extraparolsenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Parolsenella*, An existing genus; *Extraparolsenella*: A genus related to but distinct from the existing genus Parolsenella of beyond.

Extraparvibium

L. nan preposition *extra*, beyond; L. neut. n. *Parvibium*, An existing genus; *Extraparvibium*: A genus related to but distinct from the existing genus Parvibium of beyond.

Extraparvimonas

L. nan preposition *extra*, beyond; L. fem. n. *Parvimonas*, An existing genus; *Extraparvimonas*: A genus related to but distinct from the existing genus Parvimonas of beyond.

Extraparviterribacter

L. nan preposition *extra*, beyond; L. masc. n. *Parviterribacter*, An existing genus; *Extraparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of beyond.

Extraparvularcula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Parvularcula*, An existing genus; *Extraparvularcula*: A genus related to but distinct from the existing genus Parvularcula of beyond.

Extrapasteurella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pasteurella*, An existing genus; *Extrapasteurella*: A genus related to but distinct from the existing genus Pasteurella of beyond.

Extrapasteuria

L. nan preposition *extra*, beyond; L. fem. n. *Pasteuria*, An existing genus; *Extrapasteuria*: A genus related to but distinct from the existing genus Pasteuria of beyond.

Extrapatiriisocius

L. nan preposition *extra*, beyond; L. masc. n. *Patiriisocius*, An existing genus; *Extrapatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of beyond.

Extrapatulibacter

L. nan preposition *extra*, beyond; L. masc. n. *Patulibacter*, An existing genus; *Extrapatulibacter*: A genus related to but distinct from the existing genus Patulibacter of beyond.

Extrapaucibacter

L. nan preposition *extra*, beyond; L. masc. n. *Paucibacter*, An existing genus; *Extrapaucibacter*: A genus related to but distinct from the existing genus Paucibacter of beyond.

Extrapaucilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Paucilactobacillus*, An existing genus; *Extrapaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of beyond.

Extrapaucimonas

L. nan preposition *extra*, beyond; L. fem. n. *Paucimonas*, An existing genus; *Extrapaucimonas*: A genus related to but distinct from the existing genus Paucimonas of beyond.

Extrapaucisalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Paucisalibacillus*, An existing genus; *Extrapaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of beyond.

Extrapauljensenia

L. nan preposition *extra*, beyond; L. fem. n. *Pauljensenia*, An existing genus; *Extrapauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of beyond.

Extrapectinatus

L. nan preposition *extra*, beyond; L. masc. n. *Pectinatus*, An existing genus; *Extrapectinatus*: A genus related to but distinct from the existing genus Pectinatus of beyond.

Extrapectobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Pectobacterium*, An existing genus; *Extrapectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of beyond.

Extrapediococcus

L. nan preposition *extra*, beyond; L. masc. n. *Pediococcus*, An existing genus; *Extrapediococcus*: A genus related to but distinct from the existing genus Pediococcus of beyond.

Extrapedobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pedobacter*, An existing genus; *Extrapedobacter*: A genus related to but distinct from the existing genus Pedobacter of beyond.

Extrapedococcus

L. nan preposition *extra*, beyond; L. masc. n. *Pedococcus*, An existing genus; *Extrapedococcus*: A genus related to but distinct from the existing genus Pedococcus of beyond.

Extrapedomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Pedomicrobium*, An existing genus; *Extrapedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of beyond.

Extrapegethrix

L. nan preposition *extra*, beyond; L. fem. n. *Pegethrix*, An existing genus; *Extrapegethrix*: A genus related to but distinct from the existing genus Pegethrix of beyond.

Extrapelagibaca

L. nan preposition *extra*, beyond; L. fem. n. *Pelagibaca*, An existing genus; *Extrapelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of beyond.

Extrapelagibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Pelagibacillus*, An existing genus; *Extrapelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of beyond.

Extrapelagibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Pelagibacterium*, An existing genus; *Extrapelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of beyond.

Extrapelagibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Pelagibaculum*, An existing genus; *Extrapelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of beyond.

Extrapelagibius

L. nan preposition *extra*, beyond; L. masc. n. *Pelagibius*, An existing genus; *Extrapelagibius*: A genus related to but distinct from the existing genus Pelagibius of beyond.

Extrapelagicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Pelagicoccus*, An existing genus; *Extrapelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of beyond.

Extrapelagicola

L. nan preposition *extra*, beyond; L. masc. n. *Pelagicola*, An existing genus; *Extrapelagicola*: A genus related to but distinct from the existing genus Pelagicola of beyond.

Extrapelagihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Pelagihabitans*, An existing genus; *Extrapelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of beyond.

Extrapelagimonas

L. nan preposition *extra*, beyond; L. fem. n. *Pelagimonas*, An existing genus; *Extrapelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of beyond.

Extrapelagirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Pelagirhabdus*, An existing genus; *Extrapelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of beyond.

Extrapelagitalea

L. nan preposition *extra*, beyond; L. fem. n. *Pelagitalea*, An existing genus; *Extrapelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of beyond.

Extrapelagivirga

L. nan preposition *extra*, beyond; L. fem. n. *Pelagivirga*, An existing genus; *Extrapelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of beyond.

Extrapelczaria

L. nan preposition *extra*, beyond; L. fem. n. *Pelczaria*, An existing genus; *Extrapelczaria*: A genus related to but distinct from the existing genus Pelczaria of beyond.

Extrapelistega

L. nan preposition *extra*, beyond; L. fem. n. *Pelistega*, An existing genus; *Extrapelistega*: A genus related to but distinct from the existing genus Pelistega of beyond.

Extrapelobium

L. nan preposition *extra*, beyond; L. neut. n. *Pelobium*, An existing genus; *Extrapelobium*: A genus related to but distinct from the existing genus Pelobium of beyond.

Extrapelodictyon

L. nan preposition *extra*, beyond; L. neut. n. *Pelodictyon*, An existing genus; *Extrapelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of beyond.

Extrapelolinea

L. nan preposition *extra*, beyond; L. fem. n. *Pelolinea*, An existing genus; *Extrapelolinea*: A genus related to but distinct from the existing genus Pelolinea of beyond.

Extrapelomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Pelomicrobium*, An existing genus; *Extrapelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of beyond.

Extrapelomonas

L. nan preposition *extra*, beyond; L. fem. n. *Pelomonas*, An existing genus; *Extrapelomonas*: A genus related to but distinct from the existing genus Pelomonas of beyond.

Extrapeloploca

L. nan preposition *extra*, beyond; L. fem. n. *Peloploca*, An existing genus; *Extrapeloploca*: A genus related to but distinct from the existing genus Peloploca of beyond.

Extrapelosinus

L. nan preposition *extra*, beyond; L. masc. n. *Pelosinus*, An existing genus; *Extrapelosinus*: A genus related to but distinct from the existing genus Pelosinus of beyond.

Extrapelospora

L. nan preposition *extra*, beyond; L. fem. n. *Pelospora*, An existing genus; *Extrapelospora*: A genus related to but distinct from the existing genus Pelospora of beyond.

Extrapelotomaculum

L. nan preposition *extra*, beyond; L. neut. n. *Pelotomaculum*, An existing genus; *Extrapelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of beyond.

Extrapeptacetobacter

L. nan preposition *extra*, beyond; L. masc. n. *Peptacetobacter*, An existing genus; *Extrapeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of beyond.

Extrapeptidiphaga

L. nan preposition *extra*, beyond; L. fem. n. *Peptidiphaga*, An existing genus; *Extrapeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of beyond.

Extrapeptoanaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Peptoanaerobacter*, An existing genus; *Extrapeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of beyond.

Extrapeptoclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Extrapeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of beyond.

Extrapeptococcus

L. nan preposition *extra*, beyond; L. masc. n. *Peptococcus*, An existing genus; *Extrapeptococcus*: A genus related to but distinct from the existing genus Peptococcus of beyond.

Extrapeptoniphilus

L. nan preposition *extra*, beyond; L. masc. n. *Peptoniphilus*, An existing genus; *Extrapeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of beyond.

Extrapeptostreptococcus

L. nan preposition *extra*, beyond; L. masc. n. *Peptostreptococcus*, An existing genus; *Extrapeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of beyond.

Extraperedibacter

L. nan preposition *extra*, beyond; L. masc. n. *Peredibacter*, An existing genus; *Extraperedibacter*: A genus related to but distinct from the existing genus Peredibacter of beyond.

Extraperexilibacter

L. nan preposition *extra*, beyond; L. masc. n. *Perexilibacter*, An existing genus; *Extraperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of beyond.

Extraperibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Peribacillus*, An existing genus; *Extraperibacillus*: A genus related to but distinct from the existing genus Peribacillus of beyond.

Extraperlucidibaca

L. nan preposition *extra*, beyond; L. fem. n. *Perlucidibaca*, An existing genus; *Extraperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of beyond.

Extrapermianibacter

L. nan preposition *extra*, beyond; L. masc. n. *Permianibacter*, An existing genus; *Extrapermianibacter*: A genus related to but distinct from the existing genus Permianibacter of beyond.

Extrapersicimonas

L. nan preposition *extra*, beyond; L. fem. n. *Persicimonas*, An existing genus; *Extrapersicimonas*: A genus related to but distinct from the existing genus Persicimonas of beyond.

Extrapersicirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Persicirhabdus*, An existing genus; *Extrapersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of beyond.

Extrapersicitalea

L. nan preposition *extra*, beyond; L. fem. n. *Persicitalea*, An existing genus; *Extrapersicitalea*: A genus related to but distinct from the existing genus Persicitalea of beyond.

Extrapersicivirga

L. nan preposition *extra*, beyond; L. fem. n. *Persicivirga*, An existing genus; *Extrapersicivirga*: A genus related to but distinct from the existing genus Persicivirga of beyond.

Extrapersicobacter

L. nan preposition *extra*, beyond; L. masc. n. *Persicobacter*, An existing genus; *Extrapersicobacter*: A genus related to but distinct from the existing genus Persicobacter of beyond.

Extrapersinema

L. nan preposition *extra*, beyond; L. neut. n. *Persinema*, An existing genus; *Extrapersinema*: A genus related to but distinct from the existing genus Persinema of beyond.

Extraperspicuibacter

L. nan preposition *extra*, beyond; L. masc. n. *Perspicuibacter*, An existing genus; *Extraperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of beyond.

Extrapetrimonas

L. nan preposition *extra*, beyond; L. fem. n. *Petrimonas*, An existing genus; *Extrapetrimonas*: A genus related to but distinct from the existing genus Petrimonas of beyond.

Extrapetrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Petrobacter*, An existing genus; *Extrapetrobacter*: A genus related to but distinct from the existing genus Petrobacter of beyond.

Extrapetrocella

L. nan preposition *extra*, beyond; L. fem. n. *Petrocella*, An existing genus; *Extrapetrocella*: A genus related to but distinct from the existing genus Petrocella of beyond.

Extrapetroclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Petroclostridium*, An existing genus; *Extrapetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of beyond.

Extrapetrothermobacter

L. nan preposition *extra*, beyond; L. masc. n. *Petrothermobacter*, An existing genus; *Extrapetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of beyond.

Extrapetrotoga

L. nan preposition *extra*, beyond; L. fem. n. *Petrotoga*, An existing genus; *Extrapetrotoga*: A genus related to but distinct from the existing genus Petrotoga of beyond.

Extrapfennigia

L. nan preposition *extra*, beyond; L. fem. n. *Pfennigia*, An existing genus; *Extrapfennigia*: A genus related to but distinct from the existing genus Pfennigia of beyond.

Extraphaeobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Phaeobacterium*, An existing genus; *Extraphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of beyond.

Extraphaeochromatium

L. nan preposition *extra*, beyond; L. neut. n. *Phaeochromatium*, An existing genus; *Extraphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of beyond.

Extraphaeocystidibacter

L. nan preposition *extra*, beyond; L. masc. n. *Phaeocystidibacter*, An existing genus; *Extraphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of beyond.

Extraphaeodactylibacter

L. nan preposition *extra*, beyond; L. masc. n. *Phaeodactylibacter*, An existing genus; *Extraphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of beyond.

Extraphaeospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Extraphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of beyond.

Extraphaeovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Phaeovibrio*, An existing genus; *Extraphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of beyond.

Extraphaeovulum

L. nan preposition *extra*, beyond; L. neut. n. *Phaeovulum*, An existing genus; *Extraphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of beyond.

Extraphascolarctobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Phascolarctobacterium*, An existing genus; *Extraphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of beyond.

Extraphaselicystis

L. nan preposition *extra*, beyond; L. fem. n. *Phaselicystis*, An existing genus; *Extraphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of beyond.

Extraphaseolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Phaseolibacter*, An existing genus; *Extraphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of beyond.

Extraphenylobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Phenylobacterium*, An existing genus; *Extraphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of beyond.

Extraphocaeicola

L. nan preposition *extra*, beyond; L. masc. n. *Phocaeicola*, An existing genus; *Extraphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of beyond.

Extraphocoenobacter

L. nan preposition *extra*, beyond; L. masc. n. *Phocoenobacter*, An existing genus; *Extraphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of beyond.

Extraphorcysia

L. nan preposition *extra*, beyond; L. fem. n. *Phorcysia*, An existing genus; *Extraphorcysia*: A genus related to but distinct from the existing genus Phorcysia of beyond.

Extraphotobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Photobacterium*, An existing genus; *Extraphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of beyond.

Extraphotorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Photorhabdus*, An existing genus; *Extraphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of beyond.

Extraphragmitibacter

L. nan preposition *extra*, beyond; L. masc. n. *Phragmitibacter*, An existing genus; *Extraphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of beyond.

Extraphreatobacter

L. nan preposition *extra*, beyond; L. masc. n. *Phreatobacter*, An existing genus; *Extraphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of beyond.

Extraphycicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Phycicoccus*, An existing genus; *Extraphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of beyond.

Extraphycicola

L. nan preposition *extra*, beyond; L. masc. n. *Phycicola*, An existing genus; *Extraphycicola*: A genus related to but distinct from the existing genus Phycicola of beyond.

Extraphycisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Phycisphaera*, An existing genus; *Extraphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of beyond.

Extraphycocomes

L. nan preposition *extra*, beyond; L. masc. n. *Phycocomes*, An existing genus; *Extraphycocomes*: A genus related to but distinct from the existing genus Phycocomes of beyond.

Extraphyllonema

L. nan preposition *extra*, beyond; L. neut. n. *Phyllonema*, An existing genus; *Extraphyllonema*: A genus related to but distinct from the existing genus Phyllonema of beyond.

Extraphytoactinopolyspora

L. nan preposition *extra*, beyond; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Extraphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of beyond.

Extraphytobacter

L. nan preposition *extra*, beyond; L. masc. n. *Phytobacter*, An existing genus; *Extraphytobacter*: A genus related to but distinct from the existing genus Phytobacter of beyond.

Extraphytohabitans

L. nan preposition *extra*, beyond; L. masc. n. *Phytohabitans*, An existing genus; *Extraphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of beyond.

Extraphytohalomonas

L. nan preposition *extra*, beyond; L. fem. n. *Phytohalomonas*, An existing genus; *Extraphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of beyond.

Extraphytomonospora

L. nan preposition *extra*, beyond; L. fem. n. *Phytomonospora*, An existing genus; *Extraphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of beyond.

Extrapibocella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pibocella*, An existing genus; *Extrapibocella*: A genus related to but distinct from the existing genus Pibocella of beyond.

Extrapicrophilus

L. nan preposition *extra*, beyond; L. masc. n. *Picrophilus*, An existing genus; *Extrapicrophilus*: A genus related to but distinct from the existing genus Picrophilus of beyond.

Extrapiezobacter

L. nan preposition *extra*, beyond; L. masc. n. *Piezobacter*, An existing genus; *Extrapiezobacter*: A genus related to but distinct from the existing genus Piezobacter of beyond.

Extrapigmentiphaga

L. nan preposition *extra*, beyond; L. fem. n. *Pigmentiphaga*, An existing genus; *Extrapigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of beyond.

Extrapilibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pilibacter*, An existing genus; *Extrapilibacter*: A genus related to but distinct from the existing genus Pilibacter of beyond.

Extrapilimelia

L. nan preposition *extra*, beyond; L. fem. n. *Pilimelia*, An existing genus; *Extrapilimelia*: A genus related to but distinct from the existing genus Pilimelia of beyond.

Extrapillotina

L. nan preposition *extra*, beyond; L. fem. n. *Pillotina*, An existing genus; *Extrapillotina*: A genus related to but distinct from the existing genus Pillotina of beyond.

Extrapimelobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pimelobacter*, An existing genus; *Extrapimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of beyond.

Extrapinisolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pinisolibacter*, An existing genus; *Extrapinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of beyond.

Extrapinocchia

L. nan preposition *extra*, beyond; L. fem. n. *Pinocchia*, An existing genus; *Extrapinocchia*: A genus related to but distinct from the existing genus Pinocchia of beyond.

Extrapirella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pirella*, An existing genus; *Extrapirella*: A genus related to but distinct from the existing genus Pirella of beyond.

Extrapirellula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pirellula*, An existing genus; *Extrapirellula*: A genus related to but distinct from the existing genus Pirellula of beyond.

Extrapiscicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Piscicoccus*, An existing genus; *Extrapiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of beyond.

Extrapisciglobus

L. nan preposition *extra*, beyond; L. masc. n. *Pisciglobus*, An existing genus; *Extrapisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of beyond.

Extrapiscinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Piscinibacter*, An existing genus; *Extrapiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of beyond.

Extrapiscirickettsia

L. nan preposition *extra*, beyond; L. fem. n. *Piscirickettsia*, An existing genus; *Extrapiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of beyond.

Extrapistricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Pistricoccus*, An existing genus; *Extrapistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of beyond.

Extraplanctobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Planctobacterium*, An existing genus; *Extraplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of beyond.

Extraplanctomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Planctomicrobium*, An existing genus; *Extraplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of beyond.

Extraplanctomonas

L. nan preposition *extra*, beyond; L. fem. n. *Planctomonas*, An existing genus; *Extraplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of beyond.

Extraplanctomyces

L. nan preposition *extra*, beyond; L. masc. n. *Planctomyces*, An existing genus; *Extraplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of beyond.

Extraplanctopirus

L. nan preposition *extra*, beyond; L. fem. n. *Planctopirus*, An existing genus; *Extraplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of beyond.

Extraplanifilum

L. nan preposition *extra*, beyond; L. neut. n. *Planifilum*, An existing genus; *Extraplanifilum*: A genus related to but distinct from the existing genus Planifilum of beyond.

Extraplanktomarina

L. nan preposition *extra*, beyond; L. fem. n. *Planktomarina*, An existing genus; *Extraplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of beyond.

Extraplanktosalinus

L. nan preposition *extra*, beyond; L. masc. n. *Planktosalinus*, An existing genus; *Extraplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of beyond.

Extraplanktotalea

L. nan preposition *extra*, beyond; L. fem. n. *Planktotalea*, An existing genus; *Extraplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of beyond.

Extraplanktothrix

L. nan preposition *extra*, beyond; L. fem. n. *Planktothrix*, An existing genus; *Extraplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of beyond.

Extraplanobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Planobacterium*, An existing genus; *Extraplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of beyond.

Extraplanobispora

L. nan preposition *extra*, beyond; L. fem. n. *Planobispora*, An existing genus; *Extraplanobispora*: A genus related to but distinct from the existing genus Planobispora of beyond.

Extraplanococcus

L. nan preposition *extra*, beyond; L. masc. n. *Planococcus*, An existing genus; *Extraplanococcus*: A genus related to but distinct from the existing genus Planococcus of beyond.

Extraplanomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Planomicrobium*, An existing genus; *Extraplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of beyond.

Extraplanomonospora

L. nan preposition *extra*, beyond; L. fem. n. *Planomonospora*, An existing genus; *Extraplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of beyond.

Extraplanopolyspora

L. nan preposition *extra*, beyond; L. fem. n. *Planopolyspora*, An existing genus; *Extraplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of beyond.

Extraplanosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Planosporangium*, An existing genus; *Extraplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of beyond.

Extraplanotetraspora

L. nan preposition *extra*, beyond; L. fem. n. *Planotetraspora*, An existing genus; *Extraplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of beyond.

Extraplantactinospora

L. nan preposition *extra*, beyond; L. fem. n. *Plantactinospora*, An existing genus; *Extraplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of beyond.

Extraplastorhodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Plastorhodobacter*, An existing genus; *Extraplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of beyond.

Extrapleionea

L. nan preposition *extra*, beyond; L. fem. n. *Pleionea*, An existing genus; *Extrapleionea*: A genus related to but distinct from the existing genus Pleionea of beyond.

Extrapleomorphobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Pleomorphobacterium*, An existing genus; *Extrapleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of beyond.

Extrapleomorphochaeta

L. nan preposition *extra*, beyond; L. fem. n. *Pleomorphochaeta*, An existing genus; *Extrapleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of beyond.

Extrapleomorphomonas

L. nan preposition *extra*, beyond; L. fem. n. *Pleomorphomonas*, An existing genus; *Extrapleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of beyond.

Extrapleomorphovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Pleomorphovibrio*, An existing genus; *Extrapleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of beyond.

Extraplesiocystis

L. nan preposition *extra*, beyond; L. fem. n. *Plesiocystis*, An existing genus; *Extraplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of beyond.

Extraplesiomonas

L. nan preposition *extra*, beyond; L. fem. n. *Plesiomonas*, An existing genus; *Extraplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of beyond.

Extrapleurocapsa

L. nan preposition *extra*, beyond; L. fem. n. *Pleurocapsa*, An existing genus; *Extrapleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of beyond.

Extrapluralibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pluralibacter*, An existing genus; *Extrapluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of beyond.

Extrapokkaliibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pokkaliibacter*, An existing genus; *Extrapokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of beyond.

Extrapolaribacter

L. nan preposition *extra*, beyond; L. masc. n. *Polaribacter*, An existing genus; *Extrapolaribacter*: A genus related to but distinct from the existing genus Polaribacter of beyond.

Extrapolaromonas

L. nan preposition *extra*, beyond; L. fem. n. *Polaromonas*, An existing genus; *Extrapolaromonas*: A genus related to but distinct from the existing genus Polaromonas of beyond.

Extrapolyangium

L. nan preposition *extra*, beyond; L. neut. n. *Polyangium*, An existing genus; *Extrapolyangium*: A genus related to but distinct from the existing genus Polyangium of beyond.

Extrapolycladidibacter

L. nan preposition *extra*, beyond; L. masc. n. *Polycladidibacter*, An existing genus; *Extrapolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of beyond.

Extrapolycladomyces

L. nan preposition *extra*, beyond; L. masc. n. *Polycladomyces*, An existing genus; *Extrapolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of beyond.

Extrapolycyclovorans

L. nan preposition *extra*, beyond; L. masc. n. *Polycyclovorans*, An existing genus; *Extrapolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of beyond.

Extrapolygonibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Polygonibacillus*, An existing genus; *Extrapolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of beyond.

Extrapolymorphospora

L. nan preposition *extra*, beyond; L. fem. n. *Polymorphospora*, An existing genus; *Extrapolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of beyond.

Extrapolymorphum

L. nan preposition *extra*, beyond; L. neut. n. *Polymorphum*, An existing genus; *Extrapolymorphum*: A genus related to but distinct from the existing genus Polymorphum of beyond.

Extrapolynucleobacter

L. nan preposition *extra*, beyond; L. masc. n. *Polynucleobacter*, An existing genus; *Extrapolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of beyond.

Extrapolystyrenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Polystyrenella*, An existing genus; *Extrapolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of beyond.

Extrapontibaca

L. nan preposition *extra*, beyond; L. fem. n. *Pontibaca*, An existing genus; *Extrapontibaca*: A genus related to but distinct from the existing genus Pontibaca of beyond.

Extrapontibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Pontibacillus*, An existing genus; *Extrapontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of beyond.

Extrapontibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pontibacter*, An existing genus; *Extrapontibacter*: A genus related to but distinct from the existing genus Pontibacter of beyond.

Extrapontibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Pontibacterium*, An existing genus; *Extrapontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of beyond.

Extraponticaulis

L. nan preposition *extra*, beyond; L. masc. n. *Ponticaulis*, An existing genus; *Extraponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of beyond.

Extraponticoccus

L. nan preposition *extra*, beyond; L. masc. n. *Ponticoccus*, An existing genus; *Extraponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of beyond.

Extrapontimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Pontimicrobium*, An existing genus; *Extrapontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of beyond.

Extrapontimonas

L. nan preposition *extra*, beyond; L. fem. n. *Pontimonas*, An existing genus; *Extrapontimonas*: A genus related to but distinct from the existing genus Pontimonas of beyond.

Extrapontirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Pontirhabdus*, An existing genus; *Extrapontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of beyond.

Extrapopulibacter

L. nan preposition *extra*, beyond; L. masc. n. *Populibacter*, An existing genus; *Extrapopulibacter*: A genus related to but distinct from the existing genus Populibacter of beyond.

Extrapopulibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Populibacterium*, An existing genus; *Extrapopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of beyond.

Extraporifericola

L. nan preposition *extra*, beyond; L. masc. n. *Porifericola*, An existing genus; *Extraporifericola*: A genus related to but distinct from the existing genus Porifericola of beyond.

Extraporphyrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Porphyrobacter*, An existing genus; *Extraporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of beyond.

Extraporphyromonas

L. nan preposition *extra*, beyond; L. fem. n. *Porphyromonas*, An existing genus; *Extraporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of beyond.

Extraportibacter

L. nan preposition *extra*, beyond; L. masc. n. *Portibacter*, An existing genus; *Extraportibacter*: A genus related to but distinct from the existing genus Portibacter of beyond.

Extraporticoccus

L. nan preposition *extra*, beyond; L. masc. n. *Porticoccus*, An existing genus; *Extraporticoccus*: A genus related to but distinct from the existing genus Porticoccus of beyond.

Extraposeidonibacter

L. nan preposition *extra*, beyond; L. masc. n. *Poseidonibacter*, An existing genus; *Extraposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of beyond.

Extraposeidonocella

L. nan preposition *extra*, beyond; L. fem. n. *Poseidonocella*, An existing genus; *Extraposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of beyond.

Extrapostechiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Postechiella*, An existing genus; *Extrapostechiella*: A genus related to but distinct from the existing genus Postechiella of beyond.

Extrapotamolinea

L. nan preposition *extra*, beyond; L. fem. n. *Potamolinea*, An existing genus; *Extrapotamolinea*: A genus related to but distinct from the existing genus Potamolinea of beyond.

Extrapotamosiphon

L. nan preposition *extra*, beyond; L. masc. n. *Potamosiphon*, An existing genus; *Extrapotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of beyond.

Extrapovalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Povalibacter*, An existing genus; *Extrapovalibacter*: A genus related to but distinct from the existing genus Povalibacter of beyond.

Extrapradoshia

L. nan preposition *extra*, beyond; L. fem. n. *Pradoshia*, An existing genus; *Extrapradoshia*: A genus related to but distinct from the existing genus Pradoshia of beyond.

Extrapragia

L. nan preposition *extra*, beyond; L. fem. n. *Pragia*, An existing genus; *Extrapragia*: A genus related to but distinct from the existing genus Pragia of beyond.

Extraprauserella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Prauserella*, An existing genus; *Extraprauserella*: A genus related to but distinct from the existing genus Prauserella of beyond.

Extrapreeria

L. nan preposition *extra*, beyond; L. fem. n. *Preeria*, An existing genus; *Extrapreeria*: A genus related to but distinct from the existing genus Preeria of beyond.

Extraprescottella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Prescottella*, An existing genus; *Extraprescottella*: A genus related to but distinct from the existing genus Prescottella of beyond.

Extraprevotella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Prevotella*, An existing genus; *Extraprevotella*: A genus related to but distinct from the existing genus Prevotella of beyond.

Extrapricia

L. nan preposition *extra*, beyond; L. fem. n. *Pricia*, An existing genus; *Extrapricia*: A genus related to but distinct from the existing genus Pricia of beyond.

Extraprimorskyibacter

L. nan preposition *extra*, beyond; L. masc. n. *Primorskyibacter*, An existing genus; *Extraprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of beyond.

Extraprochlorococcus

L. nan preposition *extra*, beyond; L. masc. n. *Prochlorococcus*, An existing genus; *Extraprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of beyond.

Extraprochloron

L. nan preposition *extra*, beyond; L. neut. n. *Prochloron*, An existing genus; *Extraprochloron*: A genus related to but distinct from the existing genus Prochloron of beyond.

Extraprochlorothrix

L. nan preposition *extra*, beyond; L. fem. n. *Prochlorothrix*, An existing genus; *Extraprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of beyond.

Extraprofundibacter

L. nan preposition *extra*, beyond; L. masc. n. *Profundibacter*, An existing genus; *Extraprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of beyond.

Extraprofundibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Profundibacterium*, An existing genus; *Extraprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of beyond.

Extraprofundimonas

L. nan preposition *extra*, beyond; L. fem. n. *Profundimonas*, An existing genus; *Extraprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of beyond.

Extraprolinoborus

L. nan preposition *extra*, beyond; L. masc. n. *Prolinoborus*, An existing genus; *Extraprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of beyond.

Extraprolixibacter

L. nan preposition *extra*, beyond; L. masc. n. *Prolixibacter*, An existing genus; *Extraprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of beyond.

Extrapromicromonospora

L. nan preposition *extra*, beyond; L. fem. n. *Promicromonospora*, An existing genus; *Extrapromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of beyond.

Extrapropionibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Propionibacterium*, An existing genus; *Extrapropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of beyond.

Extrapropionicicella

L. nan preposition *extra*, beyond; L. fem. n. *Propionicicella*, An existing genus; *Extrapropionicicella*: A genus related to but distinct from the existing genus Propionicicella of beyond.

Extrapropioniferax

L. nan preposition *extra*, beyond; L. fem. n. *Propioniferax*, An existing genus; *Extrapropioniferax*: A genus related to but distinct from the existing genus Propioniferax of beyond.

Extrapropionigenium

L. nan preposition *extra*, beyond; L. neut. n. *Propionigenium*, An existing genus; *Extrapropionigenium*: A genus related to but distinct from the existing genus Propionigenium of beyond.

Extrapropionimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Propionimicrobium*, An existing genus; *Extrapropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of beyond.

Extrapropionispora

L. nan preposition *extra*, beyond; L. fem. n. *Propionispora*, An existing genus; *Extrapropionispora*: A genus related to but distinct from the existing genus Propionispora of beyond.

Extrapropionivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Propionivibrio*, An existing genus; *Extrapropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of beyond.

Extraprosthecobacter

L. nan preposition *extra*, beyond; L. masc. n. *Prosthecobacter*, An existing genus; *Extraprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of beyond.

Extraprosthecochloris

L. nan preposition *extra*, beyond; L. fem. n. *Prosthecochloris*, An existing genus; *Extraprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of beyond.

Extraprosthecomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Prosthecomicrobium*, An existing genus; *Extraprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of beyond.

Extraprotaetiibacter

L. nan preposition *extra*, beyond; L. masc. n. *Protaetiibacter*, An existing genus; *Extraprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of beyond.

Extraproteiniborus

L. nan preposition *extra*, beyond; L. masc. n. *Proteiniborus*, An existing genus; *Extraproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of beyond.

Extraproteiniclasticum

L. nan preposition *extra*, beyond; L. neut. n. *Proteiniclasticum*, An existing genus; *Extraproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of beyond.

Extraproteiniphilum

L. nan preposition *extra*, beyond; L. neut. n. *Proteiniphilum*, An existing genus; *Extraproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of beyond.

Extraproteinivorax

L. nan preposition *extra*, beyond; L. neut. n. *Proteinivorax*, An existing genus; *Extraproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of beyond.

Extraproteocatella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Proteocatella*, An existing genus; *Extraproteocatella*: A genus related to but distinct from the existing genus Proteocatella of beyond.

Extraprotomonas

L. nan preposition *extra*, beyond; L. fem. n. *Protomonas*, An existing genus; *Extraprotomonas*: A genus related to but distinct from the existing genus Protomonas of beyond.

Extraprovencibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Provencibacterium*, An existing genus; *Extraprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of beyond.

Extraprovidencia

L. nan preposition *extra*, beyond; L. fem. n. *Providencia*, An existing genus; *Extraprovidencia*: A genus related to but distinct from the existing genus Providencia of beyond.

Extrapseudacidovorax

L. nan preposition *extra*, beyond; L. masc. n. *Pseudacidovorax*, An existing genus; *Extrapseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of beyond.

Extrapseudactinotalea

L. nan preposition *extra*, beyond; L. fem. n. *Pseudactinotalea*, An existing genus; *Extrapseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of beyond.

Extrapseudaeromonas

L. nan preposition *extra*, beyond; L. fem. n. *Pseudaeromonas*, An existing genus; *Extrapseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of beyond.

Extrapseudaestuariivita

L. nan preposition *extra*, beyond; L. fem. n. *Pseudaestuariivita*, An existing genus; *Extrapseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of beyond.

Extrapseudahrensia

L. nan preposition *extra*, beyond; L. fem. n. *Pseudahrensia*, An existing genus; *Extrapseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of beyond.

Extrapseudaminobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudaminobacter*, An existing genus; *Extrapseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of beyond.

Extrapseudarcicella

L. nan preposition *extra*, beyond; L. fem. n. *Pseudarcicella*, An existing genus; *Extrapseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of beyond.

Extrapseudarthrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudarthrobacter*, An existing genus; *Extrapseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of beyond.

Extrapseudenhygromyxa

L. nan preposition *extra*, beyond; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Extrapseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of beyond.

Extrapseudescherichia

L. nan preposition *extra*, beyond; L. fem. n. *Pseudescherichia*, An existing genus; *Extrapseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of beyond.

Extrapseudidiomarina

L. nan preposition *extra*, beyond; L. fem. n. *Pseudidiomarina*, An existing genus; *Extrapseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of beyond.

Extrapseudoalteromonas

L. nan preposition *extra*, beyond; L. fem. n. *Pseudoalteromonas*, An existing genus; *Extrapseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of beyond.

Extrapseudoamycolata

L. nan preposition *extra*, beyond; L. fem. n. *Pseudoamycolata*, An existing genus; *Extrapseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of beyond.

Extrapseudobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudobacillus*, An existing genus; *Extrapseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of beyond.

Extrapseudobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudobacter*, An existing genus; *Extrapseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of beyond.

Extrapseudobacteriovorax

L. nan preposition *extra*, beyond; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Extrapseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of beyond.

Extrapseudobacteroides

L. nan preposition *extra*, beyond; L. masc. n. *Pseudobacteroides*, An existing genus; *Extrapseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of beyond.

Extrapseudobizionia

L. nan preposition *extra*, beyond; L. fem. n. *Pseudobizionia*, An existing genus; *Extrapseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of beyond.

Extrapseudobowmanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Extrapseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of beyond.

Extrapseudobutyrivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Extrapseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of beyond.

Extrapseudocaedibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudocaedibacter*, An existing genus; *Extrapseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of beyond.

Extrapseudochelatococcus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudochelatococcus*, An existing genus; *Extrapseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of beyond.

Extrapseudochrobactrum

L. nan preposition *extra*, beyond; L. neut. n. *Pseudochrobactrum*, An existing genus; *Extrapseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of beyond.

Extrapseudocitrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudocitrobacter*, An existing genus; *Extrapseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of beyond.

Extrapseudoclavibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoclavibacter*, An existing genus; *Extrapseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of beyond.

Extrapseudoclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Extrapseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of beyond.

Extrapseudocolwellia

L. nan preposition *extra*, beyond; L. fem. n. *Pseudocolwellia*, An existing genus; *Extrapseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of beyond.

Extrapseudodesulfovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Extrapseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of beyond.

Extrapseudodonghicola

L. nan preposition *extra*, beyond; L. masc. n. *Pseudodonghicola*, An existing genus; *Extrapseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of beyond.

Extrapseudoduganella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Extrapseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of beyond.

Extrapseudoflavitalea

L. nan preposition *extra*, beyond; L. fem. n. *Pseudoflavitalea*, An existing genus; *Extrapseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of beyond.

Extrapseudoflavonifractor

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Extrapseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of beyond.

Extrapseudofrancisella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Extrapseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of beyond.

Extrapseudofulvibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudofulvibacter*, An existing genus; *Extrapseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of beyond.

Extrapseudofulvimonas

L. nan preposition *extra*, beyond; L. fem. n. *Pseudofulvimonas*, An existing genus; *Extrapseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of beyond.

Extrapseudogemmobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudogemmobacter*, An existing genus; *Extrapseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of beyond.

Extrapseudoglutamicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Extrapseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of beyond.

Extrapseudogracilibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Extrapseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of beyond.

Extrapseudogulbenkiania

L. nan preposition *extra*, beyond; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Extrapseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of beyond.

Extrapseudohaliea

L. nan preposition *extra*, beyond; L. fem. n. *Pseudohaliea*, An existing genus; *Extrapseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of beyond.

Extrapseudohalioglobus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudohalioglobus*, An existing genus; *Extrapseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of beyond.

Extrapseudohalocynthiibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Extrapseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of beyond.

Extrapseudohoeflea

L. nan preposition *extra*, beyond; L. fem. n. *Pseudohoeflea*, An existing genus; *Extrapseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of beyond.

Extrapseudohongiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Extrapseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of beyond.

Extrapseudokineococcus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudokineococcus*, An existing genus; *Extrapseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of beyond.

Extrapseudolabrys

L. nan preposition *extra*, beyond; L. masc. n. *Pseudolabrys*, An existing genus; *Extrapseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of beyond.

Extrapseudoleptotrichia

L. nan preposition *extra*, beyond; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Extrapseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of beyond.

Extrapseudolysinimonas

L. nan preposition *extra*, beyond; L. fem. n. *Pseudolysinimonas*, An existing genus; *Extrapseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of beyond.

Extrapseudolysobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudolysobacter*, An existing genus; *Extrapseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of beyond.

Extrapseudomaribius

L. nan preposition *extra*, beyond; L. masc. n. *Pseudomaribius*, An existing genus; *Extrapseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of beyond.

Extrapseudomaricurvus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudomaricurvus*, An existing genus; *Extrapseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of beyond.

Extrapseudomethylobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Extrapseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of beyond.

Extrapseudomonas

L. nan preposition *extra*, beyond; L. fem. n. *Pseudomonas*, An existing genus; *Extrapseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of beyond.

Extrapseudonocardia

L. nan preposition *extra*, beyond; L. fem. n. *Pseudonocardia*, An existing genus; *Extrapseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of beyond.

Extrapseudooceanicola

L. nan preposition *extra*, beyond; L. masc. n. *Pseudooceanicola*, An existing genus; *Extrapseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of beyond.

Extrapseudooctadecabacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Extrapseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of beyond.

Extrapseudopedobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudopedobacter*, An existing genus; *Extrapseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of beyond.

Extrapseudopelagicola

L. nan preposition *extra*, beyond; L. masc. n. *Pseudopelagicola*, An existing genus; *Extrapseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of beyond.

Extrapseudophaeobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudophaeobacter*, An existing genus; *Extrapseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of beyond.

Extrapseudopropionibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Extrapseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of beyond.

Extrapseudopuniceibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Extrapseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of beyond.

Extrapseudoramibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoramibacter*, An existing genus; *Extrapseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of beyond.

Extrapseudorhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Pseudorhizobium*, An existing genus; *Extrapseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of beyond.

Extrapseudorhodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudorhodobacter*, An existing genus; *Extrapseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of beyond.

Extrapseudorhodoferax

L. nan preposition *extra*, beyond; L. masc. n. *Pseudorhodoferax*, An existing genus; *Extrapseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of beyond.

Extrapseudorhodoplanes

L. nan preposition *extra*, beyond; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Extrapseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of beyond.

Extrapseudorivibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudorivibacter*, An existing genus; *Extrapseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of beyond.

Extrapseudoroseicyclus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Extrapseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of beyond.

Extrapseudoroseovarius

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoroseovarius*, An existing genus; *Extrapseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of beyond.

Extrapseudoruegeria

L. nan preposition *extra*, beyond; L. fem. n. *Pseudoruegeria*, An existing genus; *Extrapseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of beyond.

Extrapseudoruminococcus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoruminococcus*, An existing genus; *Extrapseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of beyond.

Extrapseudoscardovia

L. nan preposition *extra*, beyond; L. fem. n. *Pseudoscardovia*, An existing genus; *Extrapseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of beyond.

Extrapseudoseohaeicola

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Extrapseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of beyond.

Extrapseudosphingobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Extrapseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of beyond.

Extrapseudospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Extrapseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of beyond.

Extrapseudosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Pseudosporangium*, An existing genus; *Extrapseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of beyond.

Extrapseudostreptobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Extrapseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of beyond.

Extrapseudotenacibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Extrapseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of beyond.

Extrapseudoteredinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Extrapseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of beyond.

Extrapseudothermotoga

L. nan preposition *extra*, beyond; L. fem. n. *Pseudothermotoga*, An existing genus; *Extrapseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of beyond.

Extrapseudothioclava

L. nan preposition *extra*, beyond; L. fem. n. *Pseudothioclava*, An existing genus; *Extrapseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of beyond.

Extrapseudovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Pseudovibrio*, An existing genus; *Extrapseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of beyond.

Extrapseudoxanthobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Extrapseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of beyond.

Extrapseudoxanthomonas

L. nan preposition *extra*, beyond; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Extrapseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of beyond.

Extrapseudozobellia

L. nan preposition *extra*, beyond; L. fem. n. *Pseudozobellia*, An existing genus; *Extrapseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of beyond.

Extrapsittacicella

L. nan preposition *extra*, beyond; L. fem. n. *Psittacicella*, An existing genus; *Extrapsittacicella*: A genus related to but distinct from the existing genus Psittacicella of beyond.

Extrapsychrilyobacter

L. nan preposition *extra*, beyond; L. masc. n. *Psychrilyobacter*, An existing genus; *Extrapsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of beyond.

Extrapsychrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Psychrobacter*, An existing genus; *Extrapsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of beyond.

Extrapsychrobium

L. nan preposition *extra*, beyond; L. neut. n. *Psychrobium*, An existing genus; *Extrapsychrobium*: A genus related to but distinct from the existing genus Psychrobium of beyond.

Extrapsychroflexus

L. nan preposition *extra*, beyond; L. masc. n. *Psychroflexus*, An existing genus; *Extrapsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of beyond.

Extrapsychroglaciecola

L. nan preposition *extra*, beyond; L. fem. n. *Psychroglaciecola*, An existing genus; *Extrapsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of beyond.

Extrapsychromarinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Psychromarinibacter*, An existing genus; *Extrapsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of beyond.

Extrapsychromicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Psychromicrobium*, An existing genus; *Extrapsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of beyond.

Extrapsychroserpens

L. nan preposition *extra*, beyond; L. masc. n. *Psychroserpens*, An existing genus; *Extrapsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of beyond.

Extrapsychrosinus

L. nan preposition *extra*, beyond; L. masc. n. *Psychrosinus*, An existing genus; *Extrapsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of beyond.

Extrapsychrosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Psychrosphaera*, An existing genus; *Extrapsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of beyond.

Extrapueribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Pueribacillus*, An existing genus; *Extrapueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of beyond.

Extrapuia

L. nan preposition *extra*, beyond; L. fem. n. *Puia*, An existing genus; *Extrapuia*: A genus related to but distinct from the existing genus Puia of beyond.

Extrapukyongia

L. nan preposition *extra*, beyond; L. fem. n. *Pukyongia*, An existing genus; *Extrapukyongia*: A genus related to but distinct from the existing genus Pukyongia of beyond.

Extrapukyongiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Pukyongiella*, An existing genus; *Extrapukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of beyond.

Extrapuniceibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Puniceibacterium*, An existing genus; *Extrapuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of beyond.

Extrapuniceicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Puniceicoccus*, An existing genus; *Extrapuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of beyond.

Extrapusillimonas

L. nan preposition *extra*, beyond; L. fem. n. *Pusillimonas*, An existing genus; *Extrapusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of beyond.

Extrapustulibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Pustulibacterium*, An existing genus; *Extrapustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of beyond.

Extraputridiphycobacter

L. nan preposition *extra*, beyond; L. masc. n. *Putridiphycobacter*, An existing genus; *Extraputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of beyond.

Extrapuzihella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Puzihella*, An existing genus; *Extrapuzihella*: A genus related to but distinct from the existing genus Puzihella of beyond.

Extrapycnacronema

L. nan preposition *extra*, beyond; L. neut. n. *Pycnacronema*, An existing genus; *Extrapycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of beyond.

Extrapyramidobacter

L. nan preposition *extra*, beyond; L. masc. n. *Pyramidobacter*, An existing genus; *Extrapyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of beyond.

Extrapyrinomonas

L. nan preposition *extra*, beyond; L. fem. n. *Pyrinomonas*, An existing genus; *Extrapyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of beyond.

Extrapyrobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Pyrobaculum*, An existing genus; *Extrapyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of beyond.

Extrapyrococcus

L. nan preposition *extra*, beyond; L. masc. n. *Pyrococcus*, An existing genus; *Extrapyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of beyond.

Extrapyrodictium

L. nan preposition *extra*, beyond; L. neut. n. *Pyrodictium*, An existing genus; *Extrapyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of beyond.

Extrapyruvatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Pyruvatibacter*, An existing genus; *Extrapyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of beyond.

Extrapyxidicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Pyxidicoccus*, An existing genus; *Extrapyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of beyond.

Extraqingshengfania

L. nan preposition *extra*, beyond; L. fem. n. *Qingshengfania*, An existing genus; *Extraqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of beyond.

Extraqipengyuania

L. nan preposition *extra*, beyond; L. fem. n. *Qipengyuania*, An existing genus; *Extraqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of beyond.

Extraquadricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Quadricoccus*, An existing genus; *Extraquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of beyond.

Extraquadrisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Quadrisphaera*, An existing genus; *Extraquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of beyond.

Extraquasibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Quasibacillus*, An existing genus; *Extraquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of beyond.

Extraquatrionicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Quatrionicoccus*, An existing genus; *Extraquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of beyond.

Extraquinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Quinella*, An existing genus; *Extraquinella*: A genus related to but distinct from the existing genus Quinella of beyond.

Extraracemicystis

L. nan preposition *extra*, beyond; L. fem. n. *Racemicystis*, An existing genus; *Extraracemicystis*: A genus related to but distinct from the existing genus Racemicystis of beyond.

Extrarahnella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Rahnella*, An existing genus; *Extrarahnella*: A genus related to but distinct from the existing genus Rahnella of beyond.

Extraraineya

L. nan preposition *extra*, beyond; L. fem. n. *Raineya*, An existing genus; *Extraraineya*: A genus related to but distinct from the existing genus Raineya of beyond.

Extraraineyella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Raineyella*, An existing genus; *Extraraineyella*: A genus related to but distinct from the existing genus Raineyella of beyond.

Extraralstonia

L. nan preposition *extra*, beyond; L. fem. n. *Ralstonia*, An existing genus; *Extraralstonia*: A genus related to but distinct from the existing genus Ralstonia of beyond.

Extraramlibacter

L. nan preposition *extra*, beyond; L. masc. n. *Ramlibacter*, An existing genus; *Extraramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of beyond.

Extraramsaria

L. nan preposition *extra*, beyond; L. fem. n. *Ramsaria*, An existing genus; *Extraramsaria*: A genus related to but distinct from the existing genus Ramsaria of beyond.

Extraraoultella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Raoultella*, An existing genus; *Extraraoultella*: A genus related to but distinct from the existing genus Raoultella of beyond.

Extrarariglobus

L. nan preposition *extra*, beyond; L. masc. n. *Rariglobus*, An existing genus; *Extrarariglobus*: A genus related to but distinct from the existing genus Rariglobus of beyond.

Extrararimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Rarimicrobium*, An existing genus; *Extrararimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of beyond.

Extrararobacter

L. nan preposition *extra*, beyond; L. masc. n. *Rarobacter*, An existing genus; *Extrararobacter*: A genus related to but distinct from the existing genus Rarobacter of beyond.

Extrarathayibacter

L. nan preposition *extra*, beyond; L. masc. n. *Rathayibacter*, An existing genus; *Extrarathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of beyond.

Extraravibacter

L. nan preposition *extra*, beyond; L. masc. n. *Ravibacter*, An existing genus; *Extraravibacter*: A genus related to but distinct from the existing genus Ravibacter of beyond.

Extrarectinema

L. nan preposition *extra*, beyond; L. neut. n. *Rectinema*, An existing genus; *Extrarectinema*: A genus related to but distinct from the existing genus Rectinema of beyond.

Extrarehaibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Rehaibacterium*, An existing genus; *Extrarehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of beyond.

Extrareichenbachia

L. nan preposition *extra*, beyond; L. fem. n. *Reichenbachia*, An existing genus; *Extrareichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of beyond.

Extrareichenbachiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Extrareichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of beyond.

Extrareinekea

L. nan preposition *extra*, beyond; L. fem. n. *Reinekea*, An existing genus; *Extrareinekea*: A genus related to but distinct from the existing genus Reinekea of beyond.

Extrarenibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Renibacterium*, An existing genus; *Extrarenibacterium*: A genus related to but distinct from the existing genus Renibacterium of beyond.

Extrareyranella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Reyranella*, An existing genus; *Extrareyranella*: A genus related to but distinct from the existing genus Reyranella of beyond.

Extrarhabdaerophilum

L. nan preposition *extra*, beyond; L. neut. n. *Rhabdaerophilum*, An existing genus; *Extrarhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of beyond.

Extrarhabdanaerobium

L. nan preposition *extra*, beyond; L. neut. n. *Rhabdanaerobium*, An existing genus; *Extrarhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of beyond.

Extrarhabdobacter

L. nan preposition *extra*, beyond; L. masc. n. *Rhabdobacter*, An existing genus; *Extrarhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of beyond.

Extrarhabdochromatium

L. nan preposition *extra*, beyond; L. neut. n. *Rhabdochromatium*, An existing genus; *Extrarhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of beyond.

Extrarheinheimera

L. nan preposition *extra*, beyond; L. fem. n. *Rheinheimera*, An existing genus; *Extrarheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of beyond.

Extrarhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Rhizobium*, An existing genus; *Extrarhizobium*: A genus related to but distinct from the existing genus Rhizobium of beyond.

Extrarhizocola

L. nan preposition *extra*, beyond; L. masc. n. *Rhizocola*, An existing genus; *Extrarhizocola*: A genus related to but distinct from the existing genus Rhizocola of beyond.

Extrarhizomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Rhizomicrobium*, An existing genus; *Extrarhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of beyond.

Extrarhizomonas

L. nan preposition *extra*, beyond; L. fem. n. *Rhizomonas*, An existing genus; *Extrarhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of beyond.

Extrarhizorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Rhizorhabdus*, An existing genus; *Extrarhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of beyond.

Extrarhizorhapis

L. nan preposition *extra*, beyond; L. fem. n. *Rhizorhapis*, An existing genus; *Extrarhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of beyond.

Extrarhodanobacter

L. nan preposition *extra*, beyond; L. masc. n. *Rhodanobacter*, An existing genus; *Extrarhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of beyond.

Extrarhodobaca

L. nan preposition *extra*, beyond; L. fem. n. *Rhodobaca*, An existing genus; *Extrarhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of beyond.

Extrarhodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Rhodobacter*, An existing genus; *Extrarhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of beyond.

Extrarhodobium

L. nan preposition *extra*, beyond; L. neut. n. *Rhodobium*, An existing genus; *Extrarhodobium*: A genus related to but distinct from the existing genus Rhodobium of beyond.

Extrarhodoblastus

L. nan preposition *extra*, beyond; L. masc. n. *Rhodoblastus*, An existing genus; *Extrarhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of beyond.

Extrarhodocista

L. nan preposition *extra*, beyond; L. fem. n. *Rhodocista*, An existing genus; *Extrarhodocista*: A genus related to but distinct from the existing genus Rhodocista of beyond.

Extrarhodococcus

L. nan preposition *extra*, beyond; L. masc. n. *Rhodococcus*, An existing genus; *Extrarhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of beyond.

Extrarhodocyclus

L. nan preposition *extra*, beyond; L. masc. n. *Rhodocyclus*, An existing genus; *Extrarhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of beyond.

Extrarhodocytophaga

L. nan preposition *extra*, beyond; L. fem. n. *Rhodocytophaga*, An existing genus; *Extrarhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of beyond.

Extrarhodoferax

L. nan preposition *extra*, beyond; L. masc. n. *Rhodoferax*, An existing genus; *Extrarhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of beyond.

Extrarhodoglobus

L. nan preposition *extra*, beyond; L. masc. n. *Rhodoglobus*, An existing genus; *Extrarhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of beyond.

Extrarhodohalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Rhodohalobacter*, An existing genus; *Extrarhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of beyond.

Extrarhodoligotrophos

L. nan preposition *extra*, beyond; L. masc. n. *Rhodoligotrophos*, An existing genus; *Extrarhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of beyond.

Extrarhodoluna

L. nan preposition *extra*, beyond; L. fem. n. *Rhodoluna*, An existing genus; *Extrarhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of beyond.

Extrarhodomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Rhodomicrobium*, An existing genus; *Extrarhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of beyond.

Extrarhodonellum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Rhodonellum*, An existing genus; *Extrarhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of beyond.

Extrarhodophyticola

L. nan preposition *extra*, beyond; L. masc. n. *Rhodophyticola*, An existing genus; *Extrarhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of beyond.

Extrarhodopila

L. nan preposition *extra*, beyond; L. fem. n. *Rhodopila*, An existing genus; *Extrarhodopila*: A genus related to but distinct from the existing genus Rhodopila of beyond.

Extrarhodopirellula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Extrarhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of beyond.

Extrarhodoplanes

L. nan preposition *extra*, beyond; L. masc. n. *Rhodoplanes*, An existing genus; *Extrarhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of beyond.

Extrarhodopseudomonas

L. nan preposition *extra*, beyond; L. fem. n. *Rhodopseudomonas*, An existing genus; *Extrarhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of beyond.

Extrarhodosalinus

L. nan preposition *extra*, beyond; L. masc. n. *Rhodosalinus*, An existing genus; *Extrarhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of beyond.

Extrarhodospira

L. nan preposition *extra*, beyond; L. fem. n. *Rhodospira*, An existing genus; *Extrarhodospira*: A genus related to but distinct from the existing genus Rhodospira of beyond.

Extrarhodospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Extrarhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of beyond.

Extrarhodothalassium

L. nan preposition *extra*, beyond; L. neut. n. *Rhodothalassium*, An existing genus; *Extrarhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of beyond.

Extrarhodothermus

L. nan preposition *extra*, beyond; L. masc. n. *Rhodothermus*, An existing genus; *Extrarhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of beyond.

Extrarhodovarius

L. nan preposition *extra*, beyond; L. masc. n. *Rhodovarius*, An existing genus; *Extrarhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of beyond.

Extrarhodovastum

L. nan preposition *extra*, beyond; L. neut. n. *Rhodovastum*, An existing genus; *Extrarhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of beyond.

Extrarhodovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Rhodovibrio*, An existing genus; *Extrarhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of beyond.

Extrarhodovulum

L. nan preposition *extra*, beyond; L. neut. n. *Rhodovulum*, An existing genus; *Extrarhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of beyond.

Extrarickettsia

L. nan preposition *extra*, beyond; L. fem. n. *Rickettsia*, An existing genus; *Extrarickettsia*: A genus related to but distinct from the existing genus Rickettsia of beyond.

Extrarickettsiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Rickettsiella*, An existing genus; *Extrarickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of beyond.

Extrariemerella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Riemerella*, An existing genus; *Extrariemerella*: A genus related to but distinct from the existing genus Riemerella of beyond.

Extrarikenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Rikenella*, An existing genus; *Extrarikenella*: A genus related to but distinct from the existing genus Rikenella of beyond.

Extrarippkaea

L. nan preposition *extra*, beyond; L. fem. n. *Rippkaea*, An existing genus; *Extrarippkaea*: A genus related to but distinct from the existing genus Rippkaea of beyond.

Extrarisungbinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Risungbinella*, An existing genus; *Extrarisungbinella*: A genus related to but distinct from the existing genus Risungbinella of beyond.

Extrarivibacter

L. nan preposition *extra*, beyond; L. masc. n. *Rivibacter*, An existing genus; *Extrarivibacter*: A genus related to but distinct from the existing genus Rivibacter of beyond.

Extrarivicola

L. nan preposition *extra*, beyond; L. masc. n. *Rivicola*, An existing genus; *Extrarivicola*: A genus related to but distinct from the existing genus Rivicola of beyond.

Extrarivularia

L. nan preposition *extra*, beyond; L. fem. n. *Rivularia*, An existing genus; *Extrarivularia*: A genus related to but distinct from the existing genus Rivularia of beyond.

Extrarobbsia

L. nan preposition *extra*, beyond; L. fem. n. *Robbsia*, An existing genus; *Extrarobbsia*: A genus related to but distinct from the existing genus Robbsia of beyond.

Extrarobertkochia

L. nan preposition *extra*, beyond; L. fem. n. *Robertkochia*, An existing genus; *Extrarobertkochia*: A genus related to but distinct from the existing genus Robertkochia of beyond.

Extrarobiginitalea

L. nan preposition *extra*, beyond; L. fem. n. *Robiginitalea*, An existing genus; *Extrarobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of beyond.

Extrarobiginitomaculum

L. nan preposition *extra*, beyond; L. neut. n. *Robiginitomaculum*, An existing genus; *Extrarobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of beyond.

Extrarobinsoniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Robinsoniella*, An existing genus; *Extrarobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of beyond.

Extrarochalimaea

L. nan preposition *extra*, beyond; L. fem. n. *Rochalimaea*, An existing genus; *Extrarochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of beyond.

Extrarodentibacter

L. nan preposition *extra*, beyond; L. masc. n. *Rodentibacter*, An existing genus; *Extrarodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of beyond.

Extraroholtiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Roholtiella*, An existing genus; *Extraroholtiella*: A genus related to but distinct from the existing genus Roholtiella of beyond.

Extraromboutsia

L. nan preposition *extra*, beyond; L. fem. n. *Romboutsia*, An existing genus; *Extraromboutsia*: A genus related to but distinct from the existing genus Romboutsia of beyond.

Extraroseateles

L. nan preposition *extra*, beyond; L. masc. n. *Roseateles*, An existing genus; *Extraroseateles*: A genus related to but distinct from the existing genus Roseateles of beyond.

Extraroseburia

L. nan preposition *extra*, beyond; L. fem. n. *Roseburia*, An existing genus; *Extraroseburia*: A genus related to but distinct from the existing genus Roseburia of beyond.

Extraroseiarcus

L. nan preposition *extra*, beyond; L. masc. n. *Roseiarcus*, An existing genus; *Extraroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of beyond.

Extraroseibaca

L. nan preposition *extra*, beyond; L. fem. n. *Roseibaca*, An existing genus; *Extraroseibaca*: A genus related to but distinct from the existing genus Roseibaca of beyond.

Extraroseibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Roseibacillus*, An existing genus; *Extraroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of beyond.

Extraroseibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Roseibacterium*, An existing genus; *Extraroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of beyond.

Extraroseibacula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Roseibacula*, An existing genus; *Extraroseibacula*: A genus related to but distinct from the existing genus Roseibacula of beyond.

Extraroseibium

L. nan preposition *extra*, beyond; L. neut. n. *Roseibium*, An existing genus; *Extraroseibium*: A genus related to but distinct from the existing genus Roseibium of beyond.

Extraroseicella

L. nan preposition *extra*, beyond; L. fem. n. *Roseicella*, An existing genus; *Extraroseicella*: A genus related to but distinct from the existing genus Roseicella of beyond.

Extraroseicitreum

L. nan preposition *extra*, beyond; L. neut. n. *Roseicitreum*, An existing genus; *Extraroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of beyond.

Extraroseicyclus

L. nan preposition *extra*, beyond; L. masc. n. *Roseicyclus*, An existing genus; *Extraroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of beyond.

Extraroseiflexus

L. nan preposition *extra*, beyond; L. masc. n. *Roseiflexus*, An existing genus; *Extraroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of beyond.

Extraroseimarinus

L. nan preposition *extra*, beyond; L. masc. n. *Roseimarinus*, An existing genus; *Extraroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of beyond.

Extraroseimaritima

L. nan preposition *extra*, beyond; L. fem. n. *Roseimaritima*, An existing genus; *Extraroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of beyond.

Extraroseimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Roseimicrobium*, An existing genus; *Extraroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of beyond.

Extraroseinatronobacter

L. nan preposition *extra*, beyond; L. masc. n. *Roseinatronobacter*, An existing genus; *Extraroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of beyond.

Extraroseisalinus

L. nan preposition *extra*, beyond; L. masc. n. *Roseisalinus*, An existing genus; *Extraroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of beyond.

Extraroseisolibacter

L. nan preposition *extra*, beyond; L. masc. n. *Roseisolibacter*, An existing genus; *Extraroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of beyond.

Extraroseitalea

L. nan preposition *extra*, beyond; L. fem. n. *Roseitalea*, An existing genus; *Extraroseitalea*: A genus related to but distinct from the existing genus Roseitalea of beyond.

Extraroseithermus

L. nan preposition *extra*, beyond; L. masc. n. *Roseithermus*, An existing genus; *Extraroseithermus*: A genus related to but distinct from the existing genus Roseithermus of beyond.

Extraroseivirga

L. nan preposition *extra*, beyond; L. fem. n. *Roseivirga*, An existing genus; *Extraroseivirga*: A genus related to but distinct from the existing genus Roseivirga of beyond.

Extraroseivivax

L. nan preposition *extra*, beyond; L. masc. n. *Roseivivax*, An existing genus; *Extraroseivivax*: A genus related to but distinct from the existing genus Roseivivax of beyond.

Extrarosenbergiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Extrarosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of beyond.

Extraroseobacter

L. nan preposition *extra*, beyond; L. masc. n. *Roseobacter*, An existing genus; *Extraroseobacter*: A genus related to but distinct from the existing genus Roseobacter of beyond.

Extraroseococcus

L. nan preposition *extra*, beyond; L. masc. n. *Roseococcus*, An existing genus; *Extraroseococcus*: A genus related to but distinct from the existing genus Roseococcus of beyond.

Extraroseofilum

L. nan preposition *extra*, beyond; L. neut. n. *Roseofilum*, An existing genus; *Extraroseofilum*: A genus related to but distinct from the existing genus Roseofilum of beyond.

Extraroseomonas

L. nan preposition *extra*, beyond; L. fem. n. *Roseomonas*, An existing genus; *Extraroseomonas*: A genus related to but distinct from the existing genus Roseomonas of beyond.

Extraroseospira

L. nan preposition *extra*, beyond; L. fem. n. *Roseospira*, An existing genus; *Extraroseospira*: A genus related to but distinct from the existing genus Roseospira of beyond.

Extraroseospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Roseospirillum*, An existing genus; *Extraroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of beyond.

Extraroseovarius

L. nan preposition *extra*, beyond; L. masc. n. *Roseovarius*, An existing genus; *Extraroseovarius*: A genus related to but distinct from the existing genus Roseovarius of beyond.

Extrarosistilla

L. nan preposition *extra*, beyond; L. fem. n. *Rosistilla*, An existing genus; *Extrarosistilla*: A genus related to but distinct from the existing genus Rosistilla of beyond.

Extrarothia

L. nan preposition *extra*, beyond; L. fem. n. *Rothia*, An existing genus; *Extrarothia*: A genus related to but distinct from the existing genus Rothia of beyond.

Extrarouxiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Rouxiella*, An existing genus; *Extrarouxiella*: A genus related to but distinct from the existing genus Rouxiella of beyond.

Extraruania

L. nan preposition *extra*, beyond; L. fem. n. *Ruania*, An existing genus; *Extraruania*: A genus related to but distinct from the existing genus Ruania of beyond.

Extrarubellimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Rubellimicrobium*, An existing genus; *Extrarubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of beyond.

Extrarubeoparvulum

L. nan preposition *extra*, beyond; L. neut. n. *Rubeoparvulum*, An existing genus; *Extrarubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of beyond.

Extrarubidibacter

L. nan preposition *extra*, beyond; L. masc. n. *Rubidibacter*, An existing genus; *Extrarubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of beyond.

Extrarubidimonas

L. nan preposition *extra*, beyond; L. fem. n. *Rubidimonas*, An existing genus; *Extrarubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of beyond.

Extrarubinisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Rubinisphaera*, An existing genus; *Extrarubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of beyond.

Extrarubneribacter

L. nan preposition *extra*, beyond; L. masc. n. *Rubneribacter*, An existing genus; *Extrarubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of beyond.

Extrarubribacterium

L. nan preposition *extra*, beyond; L. neut. n. *Rubribacterium*, An existing genus; *Extrarubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of beyond.

Extrarubricella

L. nan preposition *extra*, beyond; L. fem. n. *Rubricella*, An existing genus; *Extrarubricella*: A genus related to but distinct from the existing genus Rubricella of beyond.

Extrarubricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Rubricoccus*, An existing genus; *Extrarubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of beyond.

Extrarubrimonas

L. nan preposition *extra*, beyond; L. fem. n. *Rubrimonas*, An existing genus; *Extrarubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of beyond.

Extrarubripirellula

L. nan preposition *extra*, beyond; L. fem. dim. n. *Rubripirellula*, An existing genus; *Extrarubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of beyond.

Extrarubritalea

L. nan preposition *extra*, beyond; L. fem. n. *Rubritalea*, An existing genus; *Extrarubritalea*: A genus related to but distinct from the existing genus Rubritalea of beyond.

Extrarubritepida

L. nan preposition *extra*, beyond; L. fem. n. *Rubritepida*, An existing genus; *Extrarubritepida*: A genus related to but distinct from the existing genus Rubritepida of beyond.

Extrarubrivirga

L. nan preposition *extra*, beyond; L. fem. n. *Rubrivirga*, An existing genus; *Extrarubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of beyond.

Extrarubrivivax

L. nan preposition *extra*, beyond; L. masc. n. *Rubrivivax*, An existing genus; *Extrarubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of beyond.

Extrarubrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Rubrobacter*, An existing genus; *Extrarubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of beyond.

Extrarudaea

L. nan preposition *extra*, beyond; L. fem. n. *Rudaea*, An existing genus; *Extrarudaea*: A genus related to but distinct from the existing genus Rudaea of beyond.

Extrarudaeicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Rudaeicoccus*, An existing genus; *Extrarudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of beyond.

Extrarudaibacter

L. nan preposition *extra*, beyond; L. masc. n. *Rudaibacter*, An existing genus; *Extrarudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of beyond.

Extrarudanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Rudanella*, An existing genus; *Extrarudanella*: A genus related to but distinct from the existing genus Rudanella of beyond.

Extraruegeria

L. nan preposition *extra*, beyond; L. fem. n. *Ruegeria*, An existing genus; *Extraruegeria*: A genus related to but distinct from the existing genus Ruegeria of beyond.

Extrarufibacter

L. nan preposition *extra*, beyond; L. masc. n. *Rufibacter*, An existing genus; *Extrarufibacter*: A genus related to but distinct from the existing genus Rufibacter of beyond.

Extraruficoccus

L. nan preposition *extra*, beyond; L. masc. n. *Ruficoccus*, An existing genus; *Extraruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of beyond.

Extrarugamonas

L. nan preposition *extra*, beyond; L. fem. n. *Rugamonas*, An existing genus; *Extrarugamonas*: A genus related to but distinct from the existing genus Rugamonas of beyond.

Extrarugosibacter

L. nan preposition *extra*, beyond; L. masc. n. *Rugosibacter*, An existing genus; *Extrarugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of beyond.

Extrarugosimonospora

L. nan preposition *extra*, beyond; L. fem. n. *Rugosimonospora*, An existing genus; *Extrarugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of beyond.

Extraruminiclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Extraruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of beyond.

Extraruminobacter

L. nan preposition *extra*, beyond; L. masc. n. *Ruminobacter*, An existing genus; *Extraruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of beyond.

Extraruminococcus

L. nan preposition *extra*, beyond; L. masc. n. *Ruminococcus*, An existing genus; *Extraruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of beyond.

Extrarummeliibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Rummeliibacillus*, An existing genus; *Extrarummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of beyond.

Extrarunella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Runella*, An existing genus; *Extrarunella*: A genus related to but distinct from the existing genus Runella of beyond.

Extrarurimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Rurimicrobium*, An existing genus; *Extrarurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of beyond.

Extraruthenibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Ruthenibacterium*, An existing genus; *Extraruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of beyond.

Extrasabulilitoribacter

L. nan preposition *extra*, beyond; L. masc. n. *Sabulilitoribacter*, An existing genus; *Extrasabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of beyond.

Extrasaccharedens

L. nan preposition *extra*, beyond; L. masc. n. *Saccharedens*, An existing genus; *Extrasaccharedens*: A genus related to but distinct from the existing genus Saccharedens of beyond.

Extrasaccharibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Saccharibacillus*, An existing genus; *Extrasaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of beyond.

Extrasaccharibacter

L. nan preposition *extra*, beyond; L. masc. n. *Saccharibacter*, An existing genus; *Extrasaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of beyond.

Extrasaccharococcus

L. nan preposition *extra*, beyond; L. masc. n. *Saccharococcus*, An existing genus; *Extrasaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of beyond.

Extrasaccharofermentans

L. nan preposition *extra*, beyond; L. neut. n. *Saccharofermentans*, An existing genus; *Extrasaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of beyond.

Extrasaccharolobus

L. nan preposition *extra*, beyond; L. masc. n. *Saccharolobus*, An existing genus; *Extrasaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of beyond.

Extrasaccharomonospora

L. nan preposition *extra*, beyond; L. fem. n. *Saccharomonospora*, An existing genus; *Extrasaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of beyond.

Extrasaccharophagus

L. nan preposition *extra*, beyond; L. masc. n. *Saccharophagus*, An existing genus; *Extrasaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of beyond.

Extrasaccharopolyspora

L. nan preposition *extra*, beyond; L. fem. n. *Saccharopolyspora*, An existing genus; *Extrasaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of beyond.

Extrasaccharospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Extrasaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of beyond.

Extrasaezia

L. nan preposition *extra*, beyond; L. fem. n. *Saezia*, An existing genus; *Extrasaezia*: A genus related to but distinct from the existing genus Saezia of beyond.

Extrasalana

L. nan preposition *extra*, beyond; L. fem. n. *Salana*, An existing genus; *Extrasalana*: A genus related to but distinct from the existing genus Salana of beyond.

Extrasalaquimonas

L. nan preposition *extra*, beyond; L. fem. n. *Salaquimonas*, An existing genus; *Extrasalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of beyond.

Extrasalarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Salarchaeum*, An existing genus; *Extrasalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of beyond.

Extrasalegentibacter

L. nan preposition *extra*, beyond; L. masc. n. *Salegentibacter*, An existing genus; *Extrasalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of beyond.

Extrasalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Salibacillus*, An existing genus; *Extrasalibacillus*: A genus related to but distinct from the existing genus Salibacillus of beyond.

Extrasalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Salibacter*, An existing genus; *Extrasalibacter*: A genus related to but distinct from the existing genus Salibacter of beyond.

Extrasalicibibacter

L. nan preposition *extra*, beyond; L. masc. n. *Salicibibacter*, An existing genus; *Extrasalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of beyond.

Extrasalicola

L. nan preposition *extra*, beyond; L. masc. n. *Salicola*, An existing genus; *Extrasalicola*: A genus related to but distinct from the existing genus Salicola of beyond.

Extrasalilacibacter

L. nan preposition *extra*, beyond; L. masc. n. *Salilacibacter*, An existing genus; *Extrasalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of beyond.

Extrasalileptolyngbya

L. nan preposition *extra*, beyond; L. fem. n. *Salileptolyngbya*, An existing genus; *Extrasalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of beyond.

Extrasalimesophilobacter

L. nan preposition *extra*, beyond; L. masc. n. *Salimesophilobacter*, An existing genus; *Extrasalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of beyond.

Extrasalimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Salimicrobium*, An existing genus; *Extrasalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of beyond.

Extrasalinactinospora

L. nan preposition *extra*, beyond; L. fem. n. *Salinactinospora*, An existing genus; *Extrasalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of beyond.

Extrasalinarchaeum

L. nan preposition *extra*, beyond; L. neut. n. *Salinarchaeum*, An existing genus; *Extrasalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of beyond.

Extrasalinibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Salinibacillus*, An existing genus; *Extrasalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of beyond.

Extrasalinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Salinibacter*, An existing genus; *Extrasalinibacter*: A genus related to but distinct from the existing genus Salinibacter of beyond.

Extrasalinibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Salinibacterium*, An existing genus; *Extrasalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of beyond.

Extrasalinibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Salinibaculum*, An existing genus; *Extrasalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of beyond.

Extrasalinibius

L. nan preposition *extra*, beyond; L. masc. n. *Salinibius*, An existing genus; *Extrasalinibius*: A genus related to but distinct from the existing genus Salinibius of beyond.

Extrasalinicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Salinicoccus*, An existing genus; *Extrasalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of beyond.

Extrasalinicola

L. nan preposition *extra*, beyond; L. masc. n. *Salinicola*, An existing genus; *Extrasalinicola*: A genus related to but distinct from the existing genus Salinicola of beyond.

Extrasalinifilum

L. nan preposition *extra*, beyond; L. neut. n. *Salinifilum*, An existing genus; *Extrasalinifilum*: A genus related to but distinct from the existing genus Salinifilum of beyond.

Extrasalinigranum

L. nan preposition *extra*, beyond; L. neut. n. *Salinigranum*, An existing genus; *Extrasalinigranum*: A genus related to but distinct from the existing genus Salinigranum of beyond.

Extrasalinihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Salinihabitans*, An existing genus; *Extrasalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of beyond.

Extrasalinimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Salinimicrobium*, An existing genus; *Extrasalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of beyond.

Extrasalinimonas

L. nan preposition *extra*, beyond; L. fem. n. *Salinimonas*, An existing genus; *Extrasalinimonas*: A genus related to but distinct from the existing genus Salinimonas of beyond.

Extrasalininema

L. nan preposition *extra*, beyond; L. neut. n. *Salininema*, An existing genus; *Extrasalininema*: A genus related to but distinct from the existing genus Salininema of beyond.

Extrasaliniradius

L. nan preposition *extra*, beyond; L. masc. n. *Saliniradius*, An existing genus; *Extrasaliniradius*: A genus related to but distinct from the existing genus Saliniradius of beyond.

Extrasalinirepens

L. nan preposition *extra*, beyond; L. masc. n. *Salinirepens*, An existing genus; *Extrasalinirepens*: A genus related to but distinct from the existing genus Salinirepens of beyond.

Extrasalinirubellus

L. nan preposition *extra*, beyond; L. masc. n. *Salinirubellus*, An existing genus; *Extrasalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of beyond.

Extrasalinirussus

L. nan preposition *extra*, beyond; L. masc. n. *Salinirussus*, An existing genus; *Extrasalinirussus*: A genus related to but distinct from the existing genus Salinirussus of beyond.

Extrasalinisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Salinisphaera*, An existing genus; *Extrasalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of beyond.

Extrasalinispira

L. nan preposition *extra*, beyond; L. fem. n. *Salinispira*, An existing genus; *Extrasalinispira*: A genus related to but distinct from the existing genus Salinispira of beyond.

Extrasalinispirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Salinispirillum*, An existing genus; *Extrasalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of beyond.

Extrasalinispora

L. nan preposition *extra*, beyond; L. fem. n. *Salinispora*, An existing genus; *Extrasalinispora*: A genus related to but distinct from the existing genus Salinispora of beyond.

Extrasalinithrix

L. nan preposition *extra*, beyond; L. fem. n. *Salinithrix*, An existing genus; *Extrasalinithrix*: A genus related to but distinct from the existing genus Salinithrix of beyond.

Extrasalinivenus

L. nan preposition *extra*, beyond; L. fem. n. *Salinivenus*, An existing genus; *Extrasalinivenus*: A genus related to but distinct from the existing genus Salinivenus of beyond.

Extrasalinivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Salinivibrio*, An existing genus; *Extrasalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of beyond.

Extrasalinivirga

L. nan preposition *extra*, beyond; L. fem. n. *Salinivirga*, An existing genus; *Extrasalinivirga*: A genus related to but distinct from the existing genus Salinivirga of beyond.

Extrasalinovum

L. nan preposition *extra*, beyond; L. neut. n. *Salinovum*, An existing genus; *Extrasalinovum*: A genus related to but distinct from the existing genus Salinovum of beyond.

Extrasaliphagus

L. nan preposition *extra*, beyond; L. masc. n. *Saliphagus*, An existing genus; *Extrasaliphagus*: A genus related to but distinct from the existing genus Saliphagus of beyond.

Extrasalipiger

L. nan preposition *extra*, beyond; L. masc. n. *Salipiger*, An existing genus; *Extrasalipiger*: A genus related to but distinct from the existing genus Salipiger of beyond.

Extrasalisaeta

L. nan preposition *extra*, beyond; L. fem. n. *Salisaeta*, An existing genus; *Extrasalisaeta*: A genus related to but distinct from the existing genus Salisaeta of beyond.

Extrasalisediminibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Salisediminibacterium*, An existing genus; *Extrasalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of beyond.

Extrasaliterribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Saliterribacillus*, An existing genus; *Extrasaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of beyond.

Extrasalmonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Salmonella*, An existing genus; *Extrasalmonella*: A genus related to but distinct from the existing genus Salmonella of beyond.

Extrasalsuginibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Salsuginibacillus*, An existing genus; *Extrasalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of beyond.

Extrasalsuginimonas

L. nan preposition *extra*, beyond; L. fem. n. *Salsuginimonas*, An existing genus; *Extrasalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of beyond.

Extrasamsonia

L. nan preposition *extra*, beyond; L. fem. n. *Samsonia*, An existing genus; *Extrasamsonia*: A genus related to but distinct from the existing genus Samsonia of beyond.

Extrasandaracinobacter

L. nan preposition *extra*, beyond; L. masc. n. *Sandaracinobacter*, An existing genus; *Extrasandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of beyond.

Extrasandaracinomonas

L. nan preposition *extra*, beyond; L. fem. n. *Sandaracinomonas*, An existing genus; *Extrasandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of beyond.

Extrasandaracinus

L. nan preposition *extra*, beyond; L. masc. n. *Sandaracinus*, An existing genus; *Extrasandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of beyond.

Extrasandarakinorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Extrasandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of beyond.

Extrasandarakinotalea

L. nan preposition *extra*, beyond; L. fem. n. *Sandarakinotalea*, An existing genus; *Extrasandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of beyond.

Extrasansalvadorimonas

L. nan preposition *extra*, beyond; L. fem. n. *Sansalvadorimonas*, An existing genus; *Extrasansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of beyond.

Extrasaonia

L. nan preposition *extra*, beyond; L. fem. n. *Saonia*, An existing genus; *Extrasaonia*: A genus related to but distinct from the existing genus Saonia of beyond.

Extrasaprospira

L. nan preposition *extra*, beyond; L. fem. n. *Saprospira*, An existing genus; *Extrasaprospira*: A genus related to but distinct from the existing genus Saprospira of beyond.

Extrasarcina

L. nan preposition *extra*, beyond; L. fem. n. *Sarcina*, An existing genus; *Extrasarcina*: A genus related to but distinct from the existing genus Sarcina of beyond.

Extrasarcobium

L. nan preposition *extra*, beyond; L. neut. n. *Sarcobium*, An existing genus; *Extrasarcobium*: A genus related to but distinct from the existing genus Sarcobium of beyond.

Extrasavagea

L. nan preposition *extra*, beyond; L. fem. n. *Savagea*, An existing genus; *Extrasavagea*: A genus related to but distinct from the existing genus Savagea of beyond.

Extrasaxeibacter

L. nan preposition *extra*, beyond; L. masc. n. *Saxeibacter*, An existing genus; *Extrasaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of beyond.

Extrascandinavium

L. nan preposition *extra*, beyond; L. neut. n. *Scandinavium*, An existing genus; *Extrascandinavium*: A genus related to but distinct from the existing genus Scandinavium of beyond.

Extrascardovia

L. nan preposition *extra*, beyond; L. fem. n. *Scardovia*, An existing genus; *Extrascardovia*: A genus related to but distinct from the existing genus Scardovia of beyond.

Extraschaalia

L. nan preposition *extra*, beyond; L. fem. n. *Schaalia*, An existing genus; *Extraschaalia*: A genus related to but distinct from the existing genus Schaalia of beyond.

Extraschaedlerella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Schaedlerella*, An existing genus; *Extraschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of beyond.

Extraschineria

L. nan preposition *extra*, beyond; L. fem. n. *Schineria*, An existing genus; *Extraschineria*: A genus related to but distinct from the existing genus Schineria of beyond.

Extraschlegelella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Schlegelella*, An existing genus; *Extraschlegelella*: A genus related to but distinct from the existing genus Schlegelella of beyond.

Extraschleiferella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Schleiferella*, An existing genus; *Extraschleiferella*: A genus related to but distinct from the existing genus Schleiferella of beyond.

Extraschleiferia

L. nan preposition *extra*, beyond; L. fem. n. *Schleiferia*, An existing genus; *Extraschleiferia*: A genus related to but distinct from the existing genus Schleiferia of beyond.

Extraschleiferilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Extraschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of beyond.

Extraschlesneria

L. nan preposition *extra*, beyond; L. fem. n. *Schlesneria*, An existing genus; *Extraschlesneria*: A genus related to but distinct from the existing genus Schlesneria of beyond.

Extraschnuerera

L. nan preposition *extra*, beyond; L. fem. n. *Schnuerera*, An existing genus; *Extraschnuerera*: A genus related to but distinct from the existing genus Schnuerera of beyond.

Extraschumannella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Schumannella*, An existing genus; *Extraschumannella*: A genus related to but distinct from the existing genus Schumannella of beyond.

Extraschwartzia

L. nan preposition *extra*, beyond; L. fem. n. *Schwartzia*, An existing genus; *Extraschwartzia*: A genus related to but distinct from the existing genus Schwartzia of beyond.

Extrasciscionella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Sciscionella*, An existing genus; *Extrasciscionella*: A genus related to but distinct from the existing genus Sciscionella of beyond.

Extrascopulibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Scopulibacillus*, An existing genus; *Extrascopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of beyond.

Extrascytolyngbya

L. nan preposition *extra*, beyond; L. fem. n. *Scytolyngbya*, An existing genus; *Extrascytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of beyond.

Extrasebaldella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Sebaldella*, An existing genus; *Extrasebaldella*: A genus related to but distinct from the existing genus Sebaldella of beyond.

Extrasecundilactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Secundilactobacillus*, An existing genus; *Extrasecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of beyond.

Extrasedimentibacter

L. nan preposition *extra*, beyond; L. masc. n. *Sedimentibacter*, An existing genus; *Extrasedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of beyond.

Extrasedimenticola

L. nan preposition *extra*, beyond; L. masc. n. *Sedimenticola*, An existing genus; *Extrasedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of beyond.

Extrasedimentisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Sedimentisphaera*, An existing genus; *Extrasedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of beyond.

Extrasedimentitalea

L. nan preposition *extra*, beyond; L. fem. n. *Sedimentitalea*, An existing genus; *Extrasedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of beyond.

Extrasediminibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Sediminibacillus*, An existing genus; *Extrasediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of beyond.

Extrasediminibacter

L. nan preposition *extra*, beyond; L. masc. n. *Sediminibacter*, An existing genus; *Extrasediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of beyond.

Extrasediminibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Sediminibacterium*, An existing genus; *Extrasediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of beyond.

Extrasediminicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Sediminicoccus*, An existing genus; *Extrasediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of beyond.

Extrasediminicola

L. nan preposition *extra*, beyond; L. masc. n. *Sediminicola*, An existing genus; *Extrasediminicola*: A genus related to but distinct from the existing genus Sediminicola of beyond.

Extrasediminihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Sediminihabitans*, An existing genus; *Extrasediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of beyond.

Extrasediminimonas

L. nan preposition *extra*, beyond; L. fem. n. *Sediminimonas*, An existing genus; *Extrasediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of beyond.

Extrasediminispirochaeta

L. nan preposition *extra*, beyond; L. fem. n. *Sediminispirochaeta*, An existing genus; *Extrasediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of beyond.

Extrasediminitomix

L. nan preposition *extra*, beyond; L. fem. n. *Sediminitomix*, An existing genus; *Extrasediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of beyond.

Extrasediminivirga

L. nan preposition *extra*, beyond; L. fem. n. *Sediminivirga*, An existing genus; *Extrasediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of beyond.

Extrasegeticoccus

L. nan preposition *extra*, beyond; L. masc. n. *Segeticoccus*, An existing genus; *Extrasegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of beyond.

Extrasegniliparus

L. nan preposition *extra*, beyond; L. masc. n. *Segniliparus*, An existing genus; *Extrasegniliparus*: A genus related to but distinct from the existing genus Segniliparus of beyond.

Extrasegnochrobactrum

L. nan preposition *extra*, beyond; L. neut. n. *Segnochrobactrum*, An existing genus; *Extrasegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of beyond.

Extraseinonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Seinonella*, An existing genus; *Extraseinonella*: A genus related to but distinct from the existing genus Seinonella of beyond.

Extrasejongia

L. nan preposition *extra*, beyond; L. fem. n. *Sejongia*, An existing genus; *Extrasejongia*: A genus related to but distinct from the existing genus Sejongia of beyond.

Extraselenihalanaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Extraselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of beyond.

Extraseleniivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Seleniivibrio*, An existing genus; *Extraseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of beyond.

Extraselenomonas

L. nan preposition *extra*, beyond; L. fem. n. *Selenomonas*, An existing genus; *Extraselenomonas*: A genus related to but distinct from the existing genus Selenomonas of beyond.

Extraseliberia

L. nan preposition *extra*, beyond; L. fem. n. *Seliberia*, An existing genus; *Extraseliberia*: A genus related to but distinct from the existing genus Seliberia of beyond.

Extrasellimonas

L. nan preposition *extra*, beyond; L. fem. n. *Sellimonas*, An existing genus; *Extrasellimonas*: A genus related to but distinct from the existing genus Sellimonas of beyond.

Extrasenegalimassilia

L. nan preposition *extra*, beyond; L. fem. n. *Senegalimassilia*, An existing genus; *Extrasenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of beyond.

Extraseohaeicola

L. nan preposition *extra*, beyond; L. masc. n. *Seohaeicola*, An existing genus; *Extraseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of beyond.

Extraseonamhaeicola

L. nan preposition *extra*, beyond; L. masc. n. *Seonamhaeicola*, An existing genus; *Extraseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of beyond.

Extraseongchinamella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Seongchinamella*, An existing genus; *Extraseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of beyond.

Extraserinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Serinibacter*, An existing genus; *Extraserinibacter*: A genus related to but distinct from the existing genus Serinibacter of beyond.

Extraserinicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Serinicoccus*, An existing genus; *Extraserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of beyond.

Extraserpentinicella

L. nan preposition *extra*, beyond; L. fem. n. *Serpentinicella*, An existing genus; *Extraserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of beyond.

Extraserpulina

L. nan preposition *extra*, beyond; L. fem. n. *Serpulina*, An existing genus; *Extraserpulina*: A genus related to but distinct from the existing genus Serpulina of beyond.

Extraserratia

L. nan preposition *extra*, beyond; L. fem. n. *Serratia*, An existing genus; *Extraserratia*: A genus related to but distinct from the existing genus Serratia of beyond.

Extrashackletoniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Shackletoniella*, An existing genus; *Extrashackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of beyond.

Extrasharpea

L. nan preposition *extra*, beyond; L. fem. n. *Sharpea*, An existing genus; *Extrasharpea*: A genus related to but distinct from the existing genus Sharpea of beyond.

Extrashewanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Shewanella*, An existing genus; *Extrashewanella*: A genus related to but distinct from the existing genus Shewanella of beyond.

Extrashigella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Shigella*, An existing genus; *Extrashigella*: A genus related to but distinct from the existing genus Shigella of beyond.

Extrashimazuella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Shimazuella*, An existing genus; *Extrashimazuella*: A genus related to but distinct from the existing genus Shimazuella of beyond.

Extrashimia

L. nan preposition *extra*, beyond; L. fem. n. *Shimia*, An existing genus; *Extrashimia*: A genus related to but distinct from the existing genus Shimia of beyond.

Extrashimwellia

L. nan preposition *extra*, beyond; L. fem. n. *Shimwellia*, An existing genus; *Extrashimwellia*: A genus related to but distinct from the existing genus Shimwellia of beyond.

Extrashinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Shinella*, An existing genus; *Extrashinella*: A genus related to but distinct from the existing genus Shinella of beyond.

Extrashivajiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Shivajiella*, An existing genus; *Extrashivajiella*: A genus related to but distinct from the existing genus Shivajiella of beyond.

Extrashuttleworthia

L. nan preposition *extra*, beyond; L. fem. n. *Shuttleworthia*, An existing genus; *Extrashuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of beyond.

Extrasiccirubricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Siccirubricoccus*, An existing genus; *Extrasiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of beyond.

Extrasilanimonas

L. nan preposition *extra*, beyond; L. fem. n. *Silanimonas*, An existing genus; *Extrasilanimonas*: A genus related to but distinct from the existing genus Silanimonas of beyond.

Extrasilicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Silicibacter*, An existing genus; *Extrasilicibacter*: A genus related to but distinct from the existing genus Silicibacter of beyond.

Extrasilicimonas

L. nan preposition *extra*, beyond; L. fem. n. *Silicimonas*, An existing genus; *Extrasilicimonas*: A genus related to but distinct from the existing genus Silicimonas of beyond.

Extrasilvanigrella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Silvanigrella*, An existing genus; *Extrasilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of beyond.

Extrasilvibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Silvibacterium*, An existing genus; *Extrasilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of beyond.

Extrasilvimonas

L. nan preposition *extra*, beyond; L. fem. n. *Silvimonas*, An existing genus; *Extrasilvimonas*: A genus related to but distinct from the existing genus Silvimonas of beyond.

Extrasimiduia

L. nan preposition *extra*, beyond; L. fem. n. *Simiduia*, An existing genus; *Extrasimiduia*: A genus related to but distinct from the existing genus Simiduia of beyond.

Extrasimkania

L. nan preposition *extra*, beyond; L. fem. n. *Simkania*, An existing genus; *Extrasimkania*: A genus related to but distinct from the existing genus Simkania of beyond.

Extrasimonsiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Simonsiella*, An existing genus; *Extrasimonsiella*: A genus related to but distinct from the existing genus Simonsiella of beyond.

Extrasimplicispira

L. nan preposition *extra*, beyond; L. fem. n. *Simplicispira*, An existing genus; *Extrasimplicispira*: A genus related to but distinct from the existing genus Simplicispira of beyond.

Extrasimulacricoccus

L. nan preposition *extra*, beyond; L. masc. n. *Simulacricoccus*, An existing genus; *Extrasimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of beyond.

Extrasingularimonas

L. nan preposition *extra*, beyond; L. fem. n. *Singularimonas*, An existing genus; *Extrasingularimonas*: A genus related to but distinct from the existing genus Singularimonas of beyond.

Extrasingulisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Singulisphaera*, An existing genus; *Extrasingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of beyond.

Extrasinibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Sinibacillus*, An existing genus; *Extrasinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of beyond.

Extrasinimarinibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Sinimarinibacterium*, An existing genus; *Extrasinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of beyond.

Extrasinobaca

L. nan preposition *extra*, beyond; L. fem. n. *Sinobaca*, An existing genus; *Extrasinobaca*: A genus related to but distinct from the existing genus Sinobaca of beyond.

Extrasinobacter

L. nan preposition *extra*, beyond; L. masc. n. *Sinobacter*, An existing genus; *Extrasinobacter*: A genus related to but distinct from the existing genus Sinobacter of beyond.

Extrasinobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Sinobacterium*, An existing genus; *Extrasinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of beyond.

Extrasinococcus

L. nan preposition *extra*, beyond; L. masc. n. *Sinococcus*, An existing genus; *Extrasinococcus*: A genus related to but distinct from the existing genus Sinococcus of beyond.

Extrasinomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Sinomicrobium*, An existing genus; *Extrasinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of beyond.

Extrasinorhizobium

L. nan preposition *extra*, beyond; L. neut. n. *Sinorhizobium*, An existing genus; *Extrasinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of beyond.

Extrasinosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Sinosporangium*, An existing genus; *Extrasinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of beyond.

Extrasiphonobacter

L. nan preposition *extra*, beyond; L. masc. n. *Siphonobacter*, An existing genus; *Extrasiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of beyond.

Extraskermanella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Skermanella*, An existing genus; *Extraskermanella*: A genus related to but distinct from the existing genus Skermanella of beyond.

Extraskermania

L. nan preposition *extra*, beyond; L. fem. n. *Skermania*, An existing genus; *Extraskermania*: A genus related to but distinct from the existing genus Skermania of beyond.

Extraslackia

L. nan preposition *extra*, beyond; L. fem. n. *Slackia*, An existing genus; *Extraslackia*: A genus related to but distinct from the existing genus Slackia of beyond.

Extrasmaragdicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Smaragdicoccus*, An existing genus; *Extrasmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of beyond.

Extrasmithella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Smithella*, An existing genus; *Extrasmithella*: A genus related to but distinct from the existing genus Smithella of beyond.

Extrasneathia

L. nan preposition *extra*, beyond; L. fem. n. *Sneathia*, An existing genus; *Extrasneathia*: A genus related to but distinct from the existing genus Sneathia of beyond.

Extrasneathiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Sneathiella*, An existing genus; *Extrasneathiella*: A genus related to but distinct from the existing genus Sneathiella of beyond.

Extrasnodgrassella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Snodgrassella*, An existing genus; *Extrasnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of beyond.

Extrasnuella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Snuella*, An existing genus; *Extrasnuella*: A genus related to but distinct from the existing genus Snuella of beyond.

Extrasodaleptolyngbya

L. nan preposition *extra*, beyond; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Extrasodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of beyond.

Extrasodalinema

L. nan preposition *extra*, beyond; L. neut. n. *Sodalinema*, An existing genus; *Extrasodalinema*: A genus related to but distinct from the existing genus Sodalinema of beyond.

Extrasoehngenia

L. nan preposition *extra*, beyond; L. fem. n. *Soehngenia*, An existing genus; *Extrasoehngenia*: A genus related to but distinct from the existing genus Soehngenia of beyond.

Extrasolentia

L. nan preposition *extra*, beyond; L. fem. n. *Solentia*, An existing genus; *Extrasolentia*: A genus related to but distinct from the existing genus Solentia of beyond.

Extrasolibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Solibacillus*, An existing genus; *Extrasolibacillus*: A genus related to but distinct from the existing genus Solibacillus of beyond.

Extrasolimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Solimicrobium*, An existing genus; *Extrasolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of beyond.

Extrasolirhodobacter

L. nan preposition *extra*, beyond; L. masc. n. *Solirhodobacter*, An existing genus; *Extrasolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of beyond.

Extrasolirubrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Solirubrobacter*, An existing genus; *Extrasolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of beyond.

Extrasolitalea

L. nan preposition *extra*, beyond; L. fem. n. *Solitalea*, An existing genus; *Extrasolitalea*: A genus related to but distinct from the existing genus Solitalea of beyond.

Extrasolobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Solobacterium*, An existing genus; *Extrasolobacterium*: A genus related to but distinct from the existing genus Solobacterium of beyond.

Extrasoonwooa

L. nan preposition *extra*, beyond; L. fem. n. *Soonwooa*, An existing genus; *Extrasoonwooa*: A genus related to but distinct from the existing genus Soonwooa of beyond.

Extrasoortia

L. nan preposition *extra*, beyond; L. fem. n. *Soortia*, An existing genus; *Extrasoortia*: A genus related to but distinct from the existing genus Soortia of beyond.

Extrasorangium

L. nan preposition *extra*, beyond; L. neut. n. *Sorangium*, An existing genus; *Extrasorangium*: A genus related to but distinct from the existing genus Sorangium of beyond.

Extraspecibacter

L. nan preposition *extra*, beyond; L. masc. n. *Specibacter*, An existing genus; *Extraspecibacter*: A genus related to but distinct from the existing genus Specibacter of beyond.

Extraspelaeicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Spelaeicoccus*, An existing genus; *Extraspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of beyond.

Extraspelaeonaias

L. nan preposition *extra*, beyond; L. fem. n. *Spelaeonaias*, An existing genus; *Extraspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of beyond.

Extrasphaerimonospora

L. nan preposition *extra*, beyond; L. fem. n. *Sphaerimonospora*, An existing genus; *Extrasphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of beyond.

Extrasphaerisporangium

L. nan preposition *extra*, beyond; L. neut. n. *Sphaerisporangium*, An existing genus; *Extrasphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of beyond.

Extrasphaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Sphaerobacter*, An existing genus; *Extrasphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of beyond.

Extrasphaerocavum

L. nan preposition *extra*, beyond; L. neut. n. *Sphaerocavum*, An existing genus; *Extrasphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of beyond.

Extrasphaerochaeta

L. nan preposition *extra*, beyond; L. fem. n. *Sphaerochaeta*, An existing genus; *Extrasphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of beyond.

Extrasphaerotilus

L. nan preposition *extra*, beyond; L. masc. n. *Sphaerotilus*, An existing genus; *Extrasphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of beyond.

Extrasphingoaurantiacus

L. nan preposition *extra*, beyond; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Extrasphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of beyond.

Extrasphingobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Sphingobacterium*, An existing genus; *Extrasphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of beyond.

Extrasphingobium

L. nan preposition *extra*, beyond; L. neut. n. *Sphingobium*, An existing genus; *Extrasphingobium*: A genus related to but distinct from the existing genus Sphingobium of beyond.

Extrasphingomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Sphingomicrobium*, An existing genus; *Extrasphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of beyond.

Extrasphingomonas

L. nan preposition *extra*, beyond; L. fem. n. *Sphingomonas*, An existing genus; *Extrasphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of beyond.

Extrasphingopyxis

L. nan preposition *extra*, beyond; L. fem. n. *Sphingopyxis*, An existing genus; *Extrasphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of beyond.

Extrasphingorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Sphingorhabdus*, An existing genus; *Extrasphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of beyond.

Extrasphingosinicella

L. nan preposition *extra*, beyond; L. fem. n. *Sphingosinicella*, An existing genus; *Extrasphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of beyond.

Extrasphingosinithalassobacter

L. nan preposition *extra*, beyond; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Extrasphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of beyond.

Extraspinactinospora

L. nan preposition *extra*, beyond; L. fem. n. *Spinactinospora*, An existing genus; *Extraspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of beyond.

Extraspirilliplanes

L. nan preposition *extra*, beyond; L. masc. n. *Spirilliplanes*, An existing genus; *Extraspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of beyond.

Extraspirillospora

L. nan preposition *extra*, beyond; L. fem. n. *Spirillospora*, An existing genus; *Extraspirillospora*: A genus related to but distinct from the existing genus Spirillospora of beyond.

Extraspirochaeta

L. nan preposition *extra*, beyond; L. fem. n. *Spirochaeta*, An existing genus; *Extraspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of beyond.

Extraspiroplasma

L. nan preposition *extra*, beyond; L. neut. n. *Spiroplasma*, An existing genus; *Extraspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of beyond.

Extraspirosoma

L. nan preposition *extra*, beyond; L. neut. n. *Spirosoma*, An existing genus; *Extraspirosoma*: A genus related to but distinct from the existing genus Spirosoma of beyond.

Extraspodiobacter

L. nan preposition *extra*, beyond; L. masc. n. *Spodiobacter*, An existing genus; *Extraspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of beyond.

Extraspongiactinospora

L. nan preposition *extra*, beyond; L. fem. n. *Spongiactinospora*, An existing genus; *Extraspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of beyond.

Extraspongiibacter

L. nan preposition *extra*, beyond; L. masc. n. *Spongiibacter*, An existing genus; *Extraspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of beyond.

Extraspongiibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Spongiibacterium*, An existing genus; *Extraspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of beyond.

Extraspongiiferula

L. nan preposition *extra*, beyond; L. fem. n. *Spongiiferula*, An existing genus; *Extraspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of beyond.

Extraspongiimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Spongiimicrobium*, An existing genus; *Extraspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of beyond.

Extraspongiimonas

L. nan preposition *extra*, beyond; L. fem. n. *Spongiimonas*, An existing genus; *Extraspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of beyond.

Extraspongiispira

L. nan preposition *extra*, beyond; L. fem. n. *Spongiispira*, An existing genus; *Extraspongiispira*: A genus related to but distinct from the existing genus Spongiispira of beyond.

Extraspongiivirga

L. nan preposition *extra*, beyond; L. fem. n. *Spongiivirga*, An existing genus; *Extraspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of beyond.

Extraspongitalea

L. nan preposition *extra*, beyond; L. fem. n. *Spongitalea*, An existing genus; *Extraspongitalea*: A genus related to but distinct from the existing genus Spongitalea of beyond.

Extrasporacetigenium

L. nan preposition *extra*, beyond; L. neut. n. *Sporacetigenium*, An existing genus; *Extrasporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of beyond.

Extrasporanaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Sporanaerobacter*, An existing genus; *Extrasporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of beyond.

Extrasporichthya

L. nan preposition *extra*, beyond; L. fem. n. *Sporichthya*, An existing genus; *Extrasporichthya*: A genus related to but distinct from the existing genus Sporichthya of beyond.

Extrasporobacter

L. nan preposition *extra*, beyond; L. masc. n. *Sporobacter*, An existing genus; *Extrasporobacter*: A genus related to but distinct from the existing genus Sporobacter of beyond.

Extrasporobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Sporobacterium*, An existing genus; *Extrasporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of beyond.

Extrasporocytophaga

L. nan preposition *extra*, beyond; L. fem. n. *Sporocytophaga*, An existing genus; *Extrasporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of beyond.

Extrasporohalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Sporohalobacter*, An existing genus; *Extrasporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of beyond.

Extrasporolactobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Sporolactobacillus*, An existing genus; *Extrasporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of beyond.

Extrasporolituus

L. nan preposition *extra*, beyond; L. masc. n. *Sporolituus*, An existing genus; *Extrasporolituus*: A genus related to but distinct from the existing genus Sporolituus of beyond.

Extrasporosalibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Sporosalibacterium*, An existing genus; *Extrasporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of beyond.

Extrasporosarcina

L. nan preposition *extra*, beyond; L. fem. n. *Sporosarcina*, An existing genus; *Extrasporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of beyond.

Extrasporotalea

L. nan preposition *extra*, beyond; L. fem. n. *Sporotalea*, An existing genus; *Extrasporotalea*: A genus related to but distinct from the existing genus Sporotalea of beyond.

Extrasporotomaculum

L. nan preposition *extra*, beyond; L. neut. n. *Sporotomaculum*, An existing genus; *Extrasporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of beyond.

Extrastackebrandtia

L. nan preposition *extra*, beyond; L. fem. n. *Stackebrandtia*, An existing genus; *Extrastackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of beyond.

Extrastagnimonas

L. nan preposition *extra*, beyond; L. fem. n. *Stagnimonas*, An existing genus; *Extrastagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of beyond.

Extrastakelama

L. nan preposition *extra*, beyond; L. fem. n. *Stakelama*, An existing genus; *Extrastakelama*: A genus related to but distinct from the existing genus Stakelama of beyond.

Extrastaleya

L. nan preposition *extra*, beyond; L. fem. n. *Staleya*, An existing genus; *Extrastaleya*: A genus related to but distinct from the existing genus Staleya of beyond.

Extrastanierella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Stanierella*, An existing genus; *Extrastanierella*: A genus related to but distinct from the existing genus Stanierella of beyond.

Extrastaphylococcus

L. nan preposition *extra*, beyond; L. masc. n. *Staphylococcus*, An existing genus; *Extrastaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of beyond.

Extrastaphylospora

L. nan preposition *extra*, beyond; L. fem. n. *Staphylospora*, An existing genus; *Extrastaphylospora*: A genus related to but distinct from the existing genus Staphylospora of beyond.

Extrastaphylothermus

L. nan preposition *extra*, beyond; L. masc. n. *Staphylothermus*, An existing genus; *Extrastaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of beyond.

Extrastappia

L. nan preposition *extra*, beyond; L. fem. n. *Stappia*, An existing genus; *Extrastappia*: A genus related to but distinct from the existing genus Stappia of beyond.

Extrastarkeya

L. nan preposition *extra*, beyond; L. fem. n. *Starkeya*, An existing genus; *Extrastarkeya*: A genus related to but distinct from the existing genus Starkeya of beyond.

Extrastarria

L. nan preposition *extra*, beyond; L. fem. n. *Starria*, An existing genus; *Extrastarria*: A genus related to but distinct from the existing genus Starria of beyond.

Extrastella

L. nan preposition *extra*, beyond; L. fem. n. *Stella*, An existing genus; *Extrastella*: A genus related to but distinct from the existing genus Stella of beyond.

Extrastenothermobacter

L. nan preposition *extra*, beyond; L. masc. n. *Stenothermobacter*, An existing genus; *Extrastenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of beyond.

Extrastenotrophobacter

L. nan preposition *extra*, beyond; L. masc. n. *Stenotrophobacter*, An existing genus; *Extrastenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of beyond.

Extrastenotrophobium

L. nan preposition *extra*, beyond; L. neut. n. *Stenotrophobium*, An existing genus; *Extrastenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of beyond.

Extrastenotrophomonas

L. nan preposition *extra*, beyond; L. fem. n. *Stenotrophomonas*, An existing genus; *Extrastenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of beyond.

Extrastenoxybacter

L. nan preposition *extra*, beyond; L. masc. n. *Stenoxybacter*, An existing genus; *Extrastenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of beyond.

Extrasteroidobacter

L. nan preposition *extra*, beyond; L. masc. n. *Steroidobacter*, An existing genus; *Extrasteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of beyond.

Extrasterolibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Sterolibacterium*, An existing genus; *Extrasterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of beyond.

Extrastetteria

L. nan preposition *extra*, beyond; L. fem. n. *Stetteria*, An existing genus; *Extrastetteria*: A genus related to but distinct from the existing genus Stetteria of beyond.

Extrastigmatella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Stigmatella*, An existing genus; *Extrastigmatella*: A genus related to but distinct from the existing genus Stigmatella of beyond.

Extrastigonema

L. nan preposition *extra*, beyond; L. neut. n. *Stigonema*, An existing genus; *Extrastigonema*: A genus related to but distinct from the existing genus Stigonema of beyond.

Extrastomatobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Stomatobaculum*, An existing genus; *Extrastomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of beyond.

Extrastomatococcus

L. nan preposition *extra*, beyond; L. masc. n. *Stomatococcus*, An existing genus; *Extrastomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of beyond.

Extrastreptacidiphilus

L. nan preposition *extra*, beyond; L. masc. n. *Streptacidiphilus*, An existing genus; *Extrastreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of beyond.

Extrastreptobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Streptobacillus*, An existing genus; *Extrastreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of beyond.

Extrastreptococcus

L. nan preposition *extra*, beyond; L. masc. n. *Streptococcus*, An existing genus; *Extrastreptococcus*: A genus related to but distinct from the existing genus Streptococcus of beyond.

Extrastreptohalobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Streptohalobacillus*, An existing genus; *Extrastreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of beyond.

Extrastreptomonospora

L. nan preposition *extra*, beyond; L. fem. n. *Streptomonospora*, An existing genus; *Extrastreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of beyond.

Extrastreptomyces

L. nan preposition *extra*, beyond; L. masc. n. *Streptomyces*, An existing genus; *Extrastreptomyces*: A genus related to but distinct from the existing genus Streptomyces of beyond.

Extrastreptosporangium

L. nan preposition *extra*, beyond; L. neut. n. *Streptosporangium*, An existing genus; *Extrastreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of beyond.

Extrastreptoverticillium

L. nan preposition *extra*, beyond; L. neut. n. *Streptoverticillium*, An existing genus; *Extrastreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of beyond.

Extrastygiolobus

L. nan preposition *extra*, beyond; L. masc. n. *Stygiolobus*, An existing genus; *Extrastygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of beyond.

Extrasubdoligranulum

L. nan preposition *extra*, beyond; L. neut. n. *Subdoligranulum*, An existing genus; *Extrasubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of beyond.

Extrasubsaxibacter

L. nan preposition *extra*, beyond; L. masc. n. *Subsaxibacter*, An existing genus; *Extrasubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of beyond.

Extrasubsaximicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Subsaximicrobium*, An existing genus; *Extrasubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of beyond.

Extrasuccinatimonas

L. nan preposition *extra*, beyond; L. fem. n. *Succinatimonas*, An existing genus; *Extrasuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of beyond.

Extrasucciniclasticum

L. nan preposition *extra*, beyond; L. neut. n. *Succiniclasticum*, An existing genus; *Extrasucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of beyond.

Extrasuccinispira

L. nan preposition *extra*, beyond; L. fem. n. *Succinispira*, An existing genus; *Extrasuccinispira*: A genus related to but distinct from the existing genus Succinispira of beyond.

Extrasuccinivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Succinivibrio*, An existing genus; *Extrasuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of beyond.

Extrasufflavibacter

L. nan preposition *extra*, beyond; L. masc. n. *Sufflavibacter*, An existing genus; *Extrasufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of beyond.

Extrasuicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Suicoccus*, An existing genus; *Extrasuicoccus*: A genus related to but distinct from the existing genus Suicoccus of beyond.

Extrasulfitobacter

L. nan preposition *extra*, beyond; L. masc. n. *Sulfitobacter*, An existing genus; *Extrasulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of beyond.

Extrasulfodiicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Sulfodiicoccus*, An existing genus; *Extrasulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of beyond.

Extrasulfolobus

L. nan preposition *extra*, beyond; L. masc. n. *Sulfolobus*, An existing genus; *Extrasulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of beyond.

Extrasulfophobococcus

L. nan preposition *extra*, beyond; L. masc. n. *Sulfophobococcus*, An existing genus; *Extrasulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of beyond.

Extrasulfuracidifex

L. nan preposition *extra*, beyond; L. masc. n. *Sulfuracidifex*, An existing genus; *Extrasulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of beyond.

Extrasulfuricella

L. nan preposition *extra*, beyond; L. fem. n. *Sulfuricella*, An existing genus; *Extrasulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of beyond.

Extrasulfuricurvum

L. nan preposition *extra*, beyond; L. neut. n. *Sulfuricurvum*, An existing genus; *Extrasulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of beyond.

Extrasulfuriferula

L. nan preposition *extra*, beyond; L. fem. n. *Sulfuriferula*, An existing genus; *Extrasulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of beyond.

Extrasulfuriflexus

L. nan preposition *extra*, beyond; L. masc. n. *Sulfuriflexus*, An existing genus; *Extrasulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of beyond.

Extrasulfurihydrogenibium

L. nan preposition *extra*, beyond; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Extrasulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of beyond.

Extrasulfurisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Sulfurisphaera*, An existing genus; *Extrasulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of beyond.

Extrasulfuritortus

L. nan preposition *extra*, beyond; L. masc. n. *Sulfuritortus*, An existing genus; *Extrasulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of beyond.

Extrasulfurococcus

L. nan preposition *extra*, beyond; L. masc. n. *Sulfurococcus*, An existing genus; *Extrasulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of beyond.

Extrasulfurospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Extrasulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of beyond.

Extrasulfurovum

L. nan preposition *extra*, beyond; L. neut. n. *Sulfurovum*, An existing genus; *Extrasulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of beyond.

Extrasungkyunkwania

L. nan preposition *extra*, beyond; L. fem. n. *Sungkyunkwania*, An existing genus; *Extrasungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of beyond.

Extrasunxiuqinia

L. nan preposition *extra*, beyond; L. fem. n. *Sunxiuqinia*, An existing genus; *Extrasunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of beyond.

Extrasuperficieibacter

L. nan preposition *extra*, beyond; L. masc. n. *Superficieibacter*, An existing genus; *Extrasuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of beyond.

Extrasutterella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Sutterella*, An existing genus; *Extrasutterella*: A genus related to but distinct from the existing genus Sutterella of beyond.

Extrasuttonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Suttonella*, An existing genus; *Extrasuttonella*: A genus related to but distinct from the existing genus Suttonella of beyond.

Extraswaminathania

L. nan preposition *extra*, beyond; L. fem. n. *Swaminathania*, An existing genus; *Extraswaminathania*: A genus related to but distinct from the existing genus Swaminathania of beyond.

Extraswingsia

L. nan preposition *extra*, beyond; L. fem. n. *Swingsia*, An existing genus; *Extraswingsia*: A genus related to but distinct from the existing genus Swingsia of beyond.

Extraswionibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Swionibacillus*, An existing genus; *Extraswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of beyond.

Extrasymbiobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Symbiobacterium*, An existing genus; *Extrasymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of beyond.

Extrasymbiotes

L. nan preposition *extra*, beyond; L. masc. n. *Symbiotes*, An existing genus; *Extrasymbiotes*: A genus related to but distinct from the existing genus Symbiotes of beyond.

Extrasynechocystis

L. nan preposition *extra*, beyond; L. fem. n. *Synechocystis*, An existing genus; *Extrasynechocystis*: A genus related to but distinct from the existing genus Synechocystis of beyond.

Extrasynergistes

L. nan preposition *extra*, beyond; L. masc. n. *Synergistes*, An existing genus; *Extrasynergistes*: A genus related to but distinct from the existing genus Synergistes of beyond.

Extrasyntrophaceticus

L. nan preposition *extra*, beyond; L. masc. n. *Syntrophaceticus*, An existing genus; *Extrasyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of beyond.

Extrasyntrophobacter

L. nan preposition *extra*, beyond; L. masc. n. *Syntrophobacter*, An existing genus; *Extrasyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of beyond.

Extrasyntrophobotulus

L. nan preposition *extra*, beyond; L. masc. n. *Syntrophobotulus*, An existing genus; *Extrasyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of beyond.

Extrasyntrophococcus

L. nan preposition *extra*, beyond; L. masc. n. *Syntrophococcus*, An existing genus; *Extrasyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of beyond.

Extrasyntrophomonas

L. nan preposition *extra*, beyond; L. fem. n. *Syntrophomonas*, An existing genus; *Extrasyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of beyond.

Extrasyntrophorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Syntrophorhabdus*, An existing genus; *Extrasyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of beyond.

Extrasyntrophospora

L. nan preposition *extra*, beyond; L. fem. n. *Syntrophospora*, An existing genus; *Extrasyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of beyond.

Extrasyntrophothermus

L. nan preposition *extra*, beyond; L. masc. n. *Syntrophothermus*, An existing genus; *Extrasyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of beyond.

Extrasyntrophus

L. nan preposition *extra*, beyond; L. masc. n. *Syntrophus*, An existing genus; *Extrasyntrophus*: A genus related to but distinct from the existing genus Syntrophus of beyond.

Extratabrizicola

L. nan preposition *extra*, beyond; L. fem. n. *Tabrizicola*, An existing genus; *Extratabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of beyond.

Extrataeania

L. nan preposition *extra*, beyond; L. fem. n. *Taeania*, An existing genus; *Extrataeania*: A genus related to but distinct from the existing genus Taeania of beyond.

Extrataeseokella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Taeseokella*, An existing genus; *Extrataeseokella*: A genus related to but distinct from the existing genus Taeseokella of beyond.

Extratagaea

L. nan preposition *extra*, beyond; L. fem. n. *Tagaea*, An existing genus; *Extratagaea*: A genus related to but distinct from the existing genus Tagaea of beyond.

Extratahibacter

L. nan preposition *extra*, beyond; L. masc. n. *Tahibacter*, An existing genus; *Extratahibacter*: A genus related to but distinct from the existing genus Tahibacter of beyond.

Extrataibaiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Taibaiella*, An existing genus; *Extrataibaiella*: A genus related to but distinct from the existing genus Taibaiella of beyond.

Extratamaricihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Tamaricihabitans*, An existing genus; *Extratamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of beyond.

Extratamilnaduibacter

L. nan preposition *extra*, beyond; L. masc. n. *Tamilnaduibacter*, An existing genus; *Extratamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of beyond.

Extratamlana

L. nan preposition *extra*, beyond; L. fem. n. *Tamlana*, An existing genus; *Extratamlana*: A genus related to but distinct from the existing genus Tamlana of beyond.

Extratamlicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Tamlicoccus*, An existing genus; *Extratamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of beyond.

Extratangfeifania

L. nan preposition *extra*, beyond; L. fem. n. *Tangfeifania*, An existing genus; *Extratangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of beyond.

Extratannerella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Tannerella*, An existing genus; *Extratannerella*: A genus related to but distinct from the existing genus Tannerella of beyond.

Extratanticharoenia

L. nan preposition *extra*, beyond; L. fem. n. *Tanticharoenia*, An existing genus; *Extratanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of beyond.

Extrataonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Taonella*, An existing genus; *Extrataonella*: A genus related to but distinct from the existing genus Taonella of beyond.

Extratapinothrix

L. nan preposition *extra*, beyond; L. fem. n. *Tapinothrix*, An existing genus; *Extratapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of beyond.

Extratardiphaga

L. nan preposition *extra*, beyond; L. fem. n. *Tardiphaga*, An existing genus; *Extratardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of beyond.

Extratateyamaria

L. nan preposition *extra*, beyond; L. fem. n. *Tateyamaria*, An existing genus; *Extratateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of beyond.

Extratatlockia

L. nan preposition *extra*, beyond; L. fem. n. *Tatlockia*, An existing genus; *Extratatlockia*: A genus related to but distinct from the existing genus Tatlockia of beyond.

Extratatumella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Tatumella*, An existing genus; *Extratatumella*: A genus related to but distinct from the existing genus Tatumella of beyond.

Extratautonia

L. nan preposition *extra*, beyond; L. fem. n. *Tautonia*, An existing genus; *Extratautonia*: A genus related to but distinct from the existing genus Tautonia of beyond.

Extrataxeobacter

L. nan preposition *extra*, beyond; L. masc. n. *Taxeobacter*, An existing genus; *Extrataxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of beyond.

Extrataylorella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Taylorella*, An existing genus; *Extrataylorella*: A genus related to but distinct from the existing genus Taylorella of beyond.

Extratectibacter

L. nan preposition *extra*, beyond; L. masc. n. *Tectibacter*, An existing genus; *Extratectibacter*: A genus related to but distinct from the existing genus Tectibacter of beyond.

Extrateichococcus

L. nan preposition *extra*, beyond; L. masc. n. *Teichococcus*, An existing genus; *Extrateichococcus*: A genus related to but distinct from the existing genus Teichococcus of beyond.

Extratelluria

L. nan preposition *extra*, beyond; L. fem. n. *Telluria*, An existing genus; *Extratelluria*: A genus related to but distinct from the existing genus Telluria of beyond.

Extratellurimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Tellurimicrobium*, An existing genus; *Extratellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of beyond.

Extratellurirhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Tellurirhabdus*, An existing genus; *Extratellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of beyond.

Extratelmatobacter

L. nan preposition *extra*, beyond; L. masc. n. *Telmatobacter*, An existing genus; *Extratelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of beyond.

Extratelmatocola

L. nan preposition *extra*, beyond; L. fem. n. *Telmatocola*, An existing genus; *Extratelmatocola*: A genus related to but distinct from the existing genus Telmatocola of beyond.

Extratelmatospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Extratelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of beyond.

Extratemperatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Temperatibacter*, An existing genus; *Extratemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of beyond.

Extratenacibaculum

L. nan preposition *extra*, beyond; L. neut. n. *Tenacibaculum*, An existing genus; *Extratenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of beyond.

Extratenggerimyces

L. nan preposition *extra*, beyond; L. masc. n. *Tenggerimyces*, An existing genus; *Extratenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of beyond.

Extratengunoibacter

L. nan preposition *extra*, beyond; L. masc. n. *Tengunoibacter*, An existing genus; *Extratengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of beyond.

Extratenuibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Tenuibacillus*, An existing genus; *Extratenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of beyond.

Extratepidamorphus

L. nan preposition *extra*, beyond; L. masc. n. *Tepidamorphus*, An existing genus; *Extratepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of beyond.

Extratepidanaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Tepidanaerobacter*, An existing genus; *Extratepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of beyond.

Extratepidicaulis

L. nan preposition *extra*, beyond; L. masc. n. *Tepidicaulis*, An existing genus; *Extratepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of beyond.

Extratepidicella

L. nan preposition *extra*, beyond; L. fem. n. *Tepidicella*, An existing genus; *Extratepidicella*: A genus related to but distinct from the existing genus Tepidicella of beyond.

Extratepidiforma

L. nan preposition *extra*, beyond; L. fem. n. *Tepidiforma*, An existing genus; *Extratepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of beyond.

Extratepidimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Tepidimicrobium*, An existing genus; *Extratepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of beyond.

Extratepidiphilus

L. nan preposition *extra*, beyond; L. masc. n. *Tepidiphilus*, An existing genus; *Extratepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of beyond.

Extratepidisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Tepidisphaera*, An existing genus; *Extratepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of beyond.

Extraterasakiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Terasakiella*, An existing genus; *Extraterasakiella*: A genus related to but distinct from the existing genus Terasakiella of beyond.

Extraterasakiispira

L. nan preposition *extra*, beyond; L. fem. n. *Terasakiispira*, An existing genus; *Extraterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of beyond.

Extrateredinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Teredinibacter*, An existing genus; *Extrateredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of beyond.

Extraterrabacter

L. nan preposition *extra*, beyond; L. masc. n. *Terrabacter*, An existing genus; *Extraterrabacter*: A genus related to but distinct from the existing genus Terrabacter of beyond.

Extraterracidiphilus

L. nan preposition *extra*, beyond; L. masc. n. *Terracidiphilus*, An existing genus; *Extraterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of beyond.

Extraterracoccus

L. nan preposition *extra*, beyond; L. masc. n. *Terracoccus*, An existing genus; *Extraterracoccus*: A genus related to but distinct from the existing genus Terracoccus of beyond.

Extraterribacillus

L. nan preposition *extra*, beyond; L. masc. n. *Terribacillus*, An existing genus; *Extraterribacillus*: A genus related to but distinct from the existing genus Terribacillus of beyond.

Extraterriglobus

L. nan preposition *extra*, beyond; L. masc. n. *Terriglobus*, An existing genus; *Extraterriglobus*: A genus related to but distinct from the existing genus Terriglobus of beyond.

Extraterrilactibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Terrilactibacillus*, An existing genus; *Extraterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of beyond.

Extraterrimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Terrimicrobium*, An existing genus; *Extraterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of beyond.

Extraterrisporobacter

L. nan preposition *extra*, beyond; L. masc. n. *Terrisporobacter*, An existing genus; *Extraterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of beyond.

Extratersicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Tersicoccus*, An existing genus; *Extratersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of beyond.

Extratessaracoccus

L. nan preposition *extra*, beyond; L. masc. n. *Tessaracoccus*, An existing genus; *Extratessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of beyond.

Extratestudinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Testudinibacter*, An existing genus; *Extratestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of beyond.

Extratetracoccus

L. nan preposition *extra*, beyond; L. masc. n. *Tetracoccus*, An existing genus; *Extratetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of beyond.

Extratetragenococcus

L. nan preposition *extra*, beyond; L. masc. n. *Tetragenococcus*, An existing genus; *Extratetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of beyond.

Extratetrasphaera

L. nan preposition *extra*, beyond; L. fem. n. *Tetrasphaera*, An existing genus; *Extratetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of beyond.

Extratetrathiobacter

L. nan preposition *extra*, beyond; L. masc. n. *Tetrathiobacter*, An existing genus; *Extratetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of beyond.

Extratexcoconibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Texcoconibacillus*, An existing genus; *Extratexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of beyond.

Extrathalassobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Thalassobacillus*, An existing genus; *Extrathalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of beyond.

Extrathalassobacter

L. nan preposition *extra*, beyond; L. masc. n. *Thalassobacter*, An existing genus; *Extrathalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of beyond.

Extrathalassobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Thalassobaculum*, An existing genus; *Extrathalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of beyond.

Extrathalassobius

L. nan preposition *extra*, beyond; L. masc. n. *Thalassobius*, An existing genus; *Extrathalassobius*: A genus related to but distinct from the existing genus Thalassobius of beyond.

Extrathalassocella

L. nan preposition *extra*, beyond; L. fem. n. *Thalassocella*, An existing genus; *Extrathalassocella*: A genus related to but distinct from the existing genus Thalassocella of beyond.

Extrathalassococcus

L. nan preposition *extra*, beyond; L. masc. n. *Thalassococcus*, An existing genus; *Extrathalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of beyond.

Extrathalassocola

L. nan preposition *extra*, beyond; L. fem. n. *Thalassocola*, An existing genus; *Extrathalassocola*: A genus related to but distinct from the existing genus Thalassocola of beyond.

Extrathalassolituus

L. nan preposition *extra*, beyond; L. masc. n. *Thalassolituus*, An existing genus; *Extrathalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of beyond.

Extrathalassomonas

L. nan preposition *extra*, beyond; L. fem. n. *Thalassomonas*, An existing genus; *Extrathalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of beyond.

Extrathalassorhabdomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Extrathalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of beyond.

Extrathalassorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Thalassorhabdus*, An existing genus; *Extrathalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of beyond.

Extrathalassospira

L. nan preposition *extra*, beyond; L. fem. n. *Thalassospira*, An existing genus; *Extrathalassospira*: A genus related to but distinct from the existing genus Thalassospira of beyond.

Extrathalassotalea

L. nan preposition *extra*, beyond; L. fem. n. *Thalassotalea*, An existing genus; *Extrathalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of beyond.

Extrathauera

L. nan preposition *extra*, beyond; L. fem. n. *Thauera*, An existing genus; *Extrathauera*: A genus related to but distinct from the existing genus Thauera of beyond.

Extrathaumasiovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Thaumasiovibrio*, An existing genus; *Extrathaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of beyond.

Extrathermacetogenium

L. nan preposition *extra*, beyond; L. neut. n. *Thermacetogenium*, An existing genus; *Extrathermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of beyond.

Extrathermaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Thermaerobacter*, An existing genus; *Extrathermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of beyond.

Extrathermalkalibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Thermalkalibacillus*, An existing genus; *Extrathermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of beyond.

Extrathermanaeromonas

L. nan preposition *extra*, beyond; L. fem. n. *Thermanaeromonas*, An existing genus; *Extrathermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of beyond.

Extrathermanaerothrix

L. nan preposition *extra*, beyond; L. fem. n. *Thermanaerothrix*, An existing genus; *Extrathermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of beyond.

Extrathermanaerovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Thermanaerovibrio*, An existing genus; *Extrathermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of beyond.

Extrathermasporomyces

L. nan preposition *extra*, beyond; L. masc. n. *Thermasporomyces*, An existing genus; *Extrathermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of beyond.

Extrathermaurantimonas

L. nan preposition *extra*, beyond; L. fem. n. *Thermaurantimonas*, An existing genus; *Extrathermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of beyond.

Extrathermithiobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Thermithiobacillus*, An existing genus; *Extrathermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of beyond.

Extrathermoactinomyces

L. nan preposition *extra*, beyond; L. masc. n. *Thermoactinomyces*, An existing genus; *Extrathermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of beyond.

Extrathermoactinospora

L. nan preposition *extra*, beyond; L. fem. n. *Thermoactinospora*, An existing genus; *Extrathermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of beyond.

Extrathermoanaerobacter

L. nan preposition *extra*, beyond; L. masc. n. *Thermoanaerobacter*, An existing genus; *Extrathermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of beyond.

Extrathermoanaerobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Extrathermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of beyond.

Extrathermoanaerobaculum

L. nan preposition *extra*, beyond; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Extrathermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of beyond.

Extrathermoanaerobium

L. nan preposition *extra*, beyond; L. neut. n. *Thermoanaerobium*, An existing genus; *Extrathermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of beyond.

Extrathermobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Thermobacillus*, An existing genus; *Extrathermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of beyond.

Extrathermobacteroides

L. nan preposition *extra*, beyond; L. masc. n. *Thermobacteroides*, An existing genus; *Extrathermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of beyond.

Extrathermobifida

L. nan preposition *extra*, beyond; L. fem. n. *Thermobifida*, An existing genus; *Extrathermobifida*: A genus related to but distinct from the existing genus Thermobifida of beyond.

Extrathermobispora

L. nan preposition *extra*, beyond; L. fem. n. *Thermobispora*, An existing genus; *Extrathermobispora*: A genus related to but distinct from the existing genus Thermobispora of beyond.

Extrathermobrachium

L. nan preposition *extra*, beyond; L. neut. n. *Thermobrachium*, An existing genus; *Extrathermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of beyond.

Extrathermocatellispora

L. nan preposition *extra*, beyond; L. fem. n. *Thermocatellispora*, An existing genus; *Extrathermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of beyond.

Extrathermochromatium

L. nan preposition *extra*, beyond; L. neut. n. *Thermochromatium*, An existing genus; *Extrathermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of beyond.

Extrathermocladium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Thermocladium*, An existing genus; *Extrathermocladium*: A genus related to but distinct from the existing genus Thermocladium of beyond.

Extrathermoclostridium

L. nan preposition *extra*, beyond; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Extrathermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of beyond.

Extrathermococcoides

L. nan preposition *extra*, beyond; L. masc. n. *Thermococcoides*, An existing genus; *Extrathermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of beyond.

Extrathermococcus

L. nan preposition *extra*, beyond; L. masc. n. *Thermococcus*, An existing genus; *Extrathermococcus*: A genus related to but distinct from the existing genus Thermococcus of beyond.

Extrathermocrinis

L. nan preposition *extra*, beyond; L. masc. n. *Thermocrinis*, An existing genus; *Extrathermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of beyond.

Extrathermocrispum

L. nan preposition *extra*, beyond; L. neut. n. *Thermocrispum*, An existing genus; *Extrathermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of beyond.

Extrathermodesulfatator

L. nan preposition *extra*, beyond; L. masc. n. *Thermodesulfatator*, An existing genus; *Extrathermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of beyond.

Extrathermodesulfitimonas

L. nan preposition *extra*, beyond; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Extrathermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of beyond.

Extrathermodesulfobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Extrathermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of beyond.

Extrathermodesulfobium

L. nan preposition *extra*, beyond; L. neut. n. *Thermodesulfobium*, An existing genus; *Extrathermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of beyond.

Extrathermodesulforhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Extrathermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of beyond.

Extrathermodesulfovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Extrathermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of beyond.

Extrathermodiscus

L. nan preposition *extra*, beyond; L. masc. n. *Thermodiscus*, An existing genus; *Extrathermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of beyond.

Extrathermofilum

L. nan preposition *extra*, beyond; L. neut. n. *Thermofilum*, An existing genus; *Extrathermofilum*: A genus related to but distinct from the existing genus Thermofilum of beyond.

Extrathermoflavifilum

L. nan preposition *extra*, beyond; L. neut. n. *Thermoflavifilum*, An existing genus; *Extrathermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of beyond.

Extrathermoflavimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Extrathermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of beyond.

Extrathermoflexibacter

L. nan preposition *extra*, beyond; L. masc. n. *Thermoflexibacter*, An existing genus; *Extrathermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of beyond.

Extrathermoflexus

L. nan preposition *extra*, beyond; L. masc. n. *Thermoflexus*, An existing genus; *Extrathermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of beyond.

Extrathermogemmatispora

L. nan preposition *extra*, beyond; L. fem. n. *Thermogemmatispora*, An existing genus; *Extrathermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of beyond.

Extrathermogladius

L. nan preposition *extra*, beyond; L. masc. n. *Thermogladius*, An existing genus; *Extrathermogladius*: A genus related to but distinct from the existing genus Thermogladius of beyond.

Extrathermogutta

L. nan preposition *extra*, beyond; L. fem. n. *Thermogutta*, An existing genus; *Extrathermogutta*: A genus related to but distinct from the existing genus Thermogutta of beyond.

Extrathermogymnomonas

L. nan preposition *extra*, beyond; L. fem. n. *Thermogymnomonas*, An existing genus; *Extrathermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of beyond.

Extrathermohalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Thermohalobacter*, An existing genus; *Extrathermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of beyond.

Extrathermohydrogenium

L. nan preposition *extra*, beyond; L. neut. n. *Thermohydrogenium*, An existing genus; *Extrathermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of beyond.

Extrathermoleophilum

L. nan preposition *extra*, beyond; L. neut. n. *Thermoleophilum*, An existing genus; *Extrathermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of beyond.

Extrathermoleptolyngbya

L. nan preposition *extra*, beyond; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Extrathermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of beyond.

Extrathermolithobacter

L. nan preposition *extra*, beyond; L. masc. n. *Thermolithobacter*, An existing genus; *Extrathermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of beyond.

Extrathermolongibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Thermolongibacillus*, An existing genus; *Extrathermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of beyond.

Extrathermomarinilinea

L. nan preposition *extra*, beyond; L. fem. n. *Thermomarinilinea*, An existing genus; *Extrathermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of beyond.

Extrathermomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Thermomicrobium*, An existing genus; *Extrathermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of beyond.

Extrathermomonas

L. nan preposition *extra*, beyond; L. fem. n. *Thermomonas*, An existing genus; *Extrathermomonas*: A genus related to but distinct from the existing genus Thermomonas of beyond.

Extrathermomonospora

L. nan preposition *extra*, beyond; L. fem. n. *Thermomonospora*, An existing genus; *Extrathermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of beyond.

Extrathermonema

L. nan preposition *extra*, beyond; L. neut. n. *Thermonema*, An existing genus; *Extrathermonema*: A genus related to but distinct from the existing genus Thermonema of beyond.

Extrathermophagus

L. nan preposition *extra*, beyond; L. masc. n. *Thermophagus*, An existing genus; *Extrathermophagus*: A genus related to but distinct from the existing genus Thermophagus of beyond.

Extrathermoplasma

L. nan preposition *extra*, beyond; L. neut. n. *Thermoplasma*, An existing genus; *Extrathermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of beyond.

Extrathermopolyspora

L. nan preposition *extra*, beyond; L. fem. n. *Thermopolyspora*, An existing genus; *Extrathermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of beyond.

Extrathermoproteus

L. nan preposition *extra*, beyond; L. masc. n. *Thermoproteus*, An existing genus; *Extrathermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of beyond.

Extrathermorudis

L. nan preposition *extra*, beyond; L. fem. n. *Thermorudis*, An existing genus; *Extrathermorudis*: A genus related to but distinct from the existing genus Thermorudis of beyond.

Extrathermosediminibacter

L. nan preposition *extra*, beyond; L. masc. n. *Thermosediminibacter*, An existing genus; *Extrathermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of beyond.

Extrathermosinus

L. nan preposition *extra*, beyond; L. masc. n. *Thermosinus*, An existing genus; *Extrathermosinus*: A genus related to but distinct from the existing genus Thermosinus of beyond.

Extrathermosipho

L. nan preposition *extra*, beyond; L. masc. n. *Thermosipho*, An existing genus; *Extrathermosipho*: A genus related to but distinct from the existing genus Thermosipho of beyond.

Extrathermosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Thermosphaera*, An existing genus; *Extrathermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of beyond.

Extrathermosporothrix

L. nan preposition *extra*, beyond; L. fem. n. *Thermosporothrix*, An existing genus; *Extrathermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of beyond.

Extrathermostaphylospora

L. nan preposition *extra*, beyond; L. fem. n. *Thermostaphylospora*, An existing genus; *Extrathermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of beyond.

Extrathermostilla

L. nan preposition *extra*, beyond; L. fem. n. *Thermostilla*, An existing genus; *Extrathermostilla*: A genus related to but distinct from the existing genus Thermostilla of beyond.

Extrathermosulfidibacter

L. nan preposition *extra*, beyond; L. masc. n. *Thermosulfidibacter*, An existing genus; *Extrathermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of beyond.

Extrathermosulfurimonas

L. nan preposition *extra*, beyond; L. fem. n. *Thermosulfurimonas*, An existing genus; *Extrathermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of beyond.

Extrathermosulfuriphilus

L. nan preposition *extra*, beyond; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Extrathermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of beyond.

Extrathermosyntropha

L. nan preposition *extra*, beyond; L. fem. n. *Thermosyntropha*, An existing genus; *Extrathermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of beyond.

Extrathermotalea

L. nan preposition *extra*, beyond; L. fem. n. *Thermotalea*, An existing genus; *Extrathermotalea*: A genus related to but distinct from the existing genus Thermotalea of beyond.

Extrathermoterrabacterium

L. nan preposition *extra*, beyond; L. neut. n. *Thermoterrabacterium*, An existing genus; *Extrathermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of beyond.

Extrathermotoga

L. nan preposition *extra*, beyond; L. fem. n. *Thermotoga*, An existing genus; *Extrathermotoga*: A genus related to but distinct from the existing genus Thermotoga of beyond.

Extrathermotomaculum

L. nan preposition *extra*, beyond; L. neut. n. *Thermotomaculum*, An existing genus; *Extrathermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of beyond.

Extrathermotunica

L. nan preposition *extra*, beyond; L. fem. n. *Thermotunica*, An existing genus; *Extrathermotunica*: A genus related to but distinct from the existing genus Thermotunica of beyond.

Extrathermovenabulum

L. nan preposition *extra*, beyond; L. neut. n. *Thermovenabulum*, An existing genus; *Extrathermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of beyond.

Extrathermovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Thermovibrio*, An existing genus; *Extrathermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of beyond.

Extrathermovirga

L. nan preposition *extra*, beyond; L. fem. n. *Thermovirga*, An existing genus; *Extrathermovirga*: A genus related to but distinct from the existing genus Thermovirga of beyond.

Extrathermovorax

L. nan preposition *extra*, beyond; L. masc. n. *Thermovorax*, An existing genus; *Extrathermovorax*: A genus related to but distinct from the existing genus Thermovorax of beyond.

Extrathermovum

L. nan preposition *extra*, beyond; L. neut. n. *Thermovum*, An existing genus; *Extrathermovum*: A genus related to but distinct from the existing genus Thermovum of beyond.

Extrathermus

L. nan preposition *extra*, beyond; L. masc. n. *Thermus*, An existing genus; *Extrathermus*: A genus related to but distinct from the existing genus Thermus of beyond.

Extrathioalbus

L. nan preposition *extra*, beyond; L. masc. n. *Thioalbus*, An existing genus; *Extrathioalbus*: A genus related to but distinct from the existing genus Thioalbus of beyond.

Extrathioalkalibacter

L. nan preposition *extra*, beyond; L. masc. n. *Thioalkalibacter*, An existing genus; *Extrathioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of beyond.

Extrathioalkalicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Thioalkalicoccus*, An existing genus; *Extrathioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of beyond.

Extrathioalkalimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Extrathioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of beyond.

Extrathioalkalispira

L. nan preposition *extra*, beyond; L. fem. n. *Thioalkalispira*, An existing genus; *Extrathioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of beyond.

Extrathioalkalivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Thioalkalivibrio*, An existing genus; *Extrathioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of beyond.

Extrathiobaca

L. nan preposition *extra*, beyond; L. fem. n. *Thiobaca*, An existing genus; *Extrathiobaca*: A genus related to but distinct from the existing genus Thiobaca of beyond.

Extrathiobacillus

L. nan preposition *extra*, beyond; L. masc. n. *Thiobacillus*, An existing genus; *Extrathiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of beyond.

Extrathiobacimonas

L. nan preposition *extra*, beyond; L. fem. n. *Thiobacimonas*, An existing genus; *Extrathiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of beyond.

Extrathiobacterium

L. nan preposition *extra*, beyond; L. neut. n. *Thiobacterium*, An existing genus; *Extrathiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of beyond.

Extrathiocapsa

L. nan preposition *extra*, beyond; L. fem. n. *Thiocapsa*, An existing genus; *Extrathiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of beyond.

Extrathioclava

L. nan preposition *extra*, beyond; L. fem. n. *Thioclava*, An existing genus; *Extrathioclava*: A genus related to but distinct from the existing genus Thioclava of beyond.

Extrathiococcus

L. nan preposition *extra*, beyond; L. masc. n. *Thiococcus*, An existing genus; *Extrathiococcus*: A genus related to but distinct from the existing genus Thiococcus of beyond.

Extrathiocystis

L. nan preposition *extra*, beyond; L. fem. n. *Thiocystis*, An existing genus; *Extrathiocystis*: A genus related to but distinct from the existing genus Thiocystis of beyond.

Extrathiodictyon

L. nan preposition *extra*, beyond; L. neut. n. *Thiodictyon*, An existing genus; *Extrathiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of beyond.

Extrathiofaba

L. nan preposition *extra*, beyond; L. fem. n. *Thiofaba*, An existing genus; *Extrathiofaba*: A genus related to but distinct from the existing genus Thiofaba of beyond.

Extrathiofilum

L. nan preposition *extra*, beyond; L. neut. n. *Thiofilum*, An existing genus; *Extrathiofilum*: A genus related to but distinct from the existing genus Thiofilum of beyond.

Extrathioflavicoccus

L. nan preposition *extra*, beyond; L. masc. n. *Thioflavicoccus*, An existing genus; *Extrathioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of beyond.

Extrathioflexithrix

L. nan preposition *extra*, beyond; L. fem. n. *Thioflexithrix*, An existing genus; *Extrathioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of beyond.

Extrathiofractor

L. nan preposition *extra*, beyond; L. masc. n. *Thiofractor*, An existing genus; *Extrathiofractor*: A genus related to but distinct from the existing genus Thiofractor of beyond.

Extrathiohalobacter

L. nan preposition *extra*, beyond; L. masc. n. *Thiohalobacter*, An existing genus; *Extrathiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of beyond.

Extrathiohalocapsa

L. nan preposition *extra*, beyond; L. fem. n. *Thiohalocapsa*, An existing genus; *Extrathiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of beyond.

Extrathiohalomonas

L. nan preposition *extra*, beyond; L. fem. n. *Thiohalomonas*, An existing genus; *Extrathiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of beyond.

Extrathiohalophilus

L. nan preposition *extra*, beyond; L. masc. n. *Thiohalophilus*, An existing genus; *Extrathiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of beyond.

Extrathiohalorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Thiohalorhabdus*, An existing genus; *Extrathiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of beyond.

Extrathiohalospira

L. nan preposition *extra*, beyond; L. fem. n. *Thiohalospira*, An existing genus; *Extrathiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of beyond.

Extrathiolamprovum

L. nan preposition *extra*, beyond; L. neut. n. *Thiolamprovum*, An existing genus; *Extrathiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of beyond.

Extrathiolapillus

L. nan preposition *extra*, beyond; L. masc. n. *Thiolapillus*, An existing genus; *Extrathiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of beyond.

Extrathiolinea

L. nan preposition *extra*, beyond; L. fem. n. *Thiolinea*, An existing genus; *Extrathiolinea*: A genus related to but distinct from the existing genus Thiolinea of beyond.

Extrathiomargarita

L. nan preposition *extra*, beyond; L. fem. n. *Thiomargarita*, An existing genus; *Extrathiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of beyond.

Extrathiomicrorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Extrathiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of beyond.

Extrathiomicrospira

L. nan preposition *extra*, beyond; L. fem. n. *Thiomicrospira*, An existing genus; *Extrathiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of beyond.

Extrathiomonas

L. nan preposition *extra*, beyond; L. fem. n. *Thiomonas*, An existing genus; *Extrathiomonas*: A genus related to but distinct from the existing genus Thiomonas of beyond.

Extrathiopedia

L. nan preposition *extra*, beyond; L. fem. n. *Thiopedia*, An existing genus; *Extrathiopedia*: A genus related to but distinct from the existing genus Thiopedia of beyond.

Extrathiophaeococcus

L. nan preposition *extra*, beyond; L. masc. n. *Thiophaeococcus*, An existing genus; *Extrathiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of beyond.

Extrathioploca

L. nan preposition *extra*, beyond; L. fem. n. *Thioploca*, An existing genus; *Extrathioploca*: A genus related to but distinct from the existing genus Thioploca of beyond.

Extrathioprofundum

L. nan preposition *extra*, beyond; L. neut. n. *Thioprofundum*, An existing genus; *Extrathioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of beyond.

Extrathiopseudomonas

L. nan preposition *extra*, beyond; L. fem. n. *Thiopseudomonas*, An existing genus; *Extrathiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of beyond.

Extrathioreductor

L. nan preposition *extra*, beyond; L. masc. n. *Thioreductor*, An existing genus; *Extrathioreductor*: A genus related to but distinct from the existing genus Thioreductor of beyond.

Extrathiorhodococcus

L. nan preposition *extra*, beyond; L. masc. n. *Thiorhodococcus*, An existing genus; *Extrathiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of beyond.

Extrathiorhodospira

L. nan preposition *extra*, beyond; L. fem. n. *Thiorhodospira*, An existing genus; *Extrathiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of beyond.

Extrathiorhodovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Thiorhodovibrio*, An existing genus; *Extrathiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of beyond.

Extrathiosocius

L. nan preposition *extra*, beyond; L. masc. n. *Thiosocius*, An existing genus; *Extrathiosocius*: A genus related to but distinct from the existing genus Thiosocius of beyond.

Extrathiosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Thiosphaera*, An existing genus; *Extrathiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of beyond.

Extrathiospira

L. nan preposition *extra*, beyond; L. fem. n. *Thiospira*, An existing genus; *Extrathiospira*: A genus related to but distinct from the existing genus Thiospira of beyond.

Extrathiospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Thiospirillum*, An existing genus; *Extrathiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of beyond.

Extrathiothrix

L. nan preposition *extra*, beyond; L. fem. n. *Thiothrix*, An existing genus; *Extrathiothrix*: A genus related to but distinct from the existing genus Thiothrix of beyond.

Extrathiovulum

L. nan preposition *extra*, beyond; L. neut. n. *Thiovulum*, An existing genus; *Extrathiovulum*: A genus related to but distinct from the existing genus Thiovulum of beyond.

Extrathorsellia

L. nan preposition *extra*, beyond; L. fem. n. *Thorsellia*, An existing genus; *Extrathorsellia*: A genus related to but distinct from the existing genus Thorsellia of beyond.

Extratianweitania

L. nan preposition *extra*, beyond; L. fem. n. *Tianweitania*, An existing genus; *Extratianweitania*: A genus related to but distinct from the existing genus Tianweitania of beyond.

Extratibeticola

L. nan preposition *extra*, beyond; L. masc. n. *Tibeticola*, An existing genus; *Extratibeticola*: A genus related to but distinct from the existing genus Tibeticola of beyond.

Extratildeniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Tildeniella*, An existing genus; *Extratildeniella*: A genus related to but distinct from the existing genus Tildeniella of beyond.

Extratimaviella

L. nan preposition *extra*, beyond; L. fem. n. *Timaviella*, An existing genus; *Extratimaviella*: A genus related to but distinct from the existing genus Timaviella of beyond.

Extratimonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Timonella*, An existing genus; *Extratimonella*: A genus related to but distinct from the existing genus Timonella of beyond.

Extratindallia

L. nan preposition *extra*, beyond; L. fem. n. *Tindallia*, An existing genus; *Extratindallia*: A genus related to but distinct from the existing genus Tindallia of beyond.

Extratissierella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Tissierella*, An existing genus; *Extratissierella*: A genus related to but distinct from the existing genus Tissierella of beyond.

Extratistlia

L. nan preposition *extra*, beyond; L. fem. n. *Tistlia*, An existing genus; *Extratistlia*: A genus related to but distinct from the existing genus Tistlia of beyond.

Extratistrella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Tistrella*, An existing genus; *Extratistrella*: A genus related to but distinct from the existing genus Tistrella of beyond.

Extratitanospirillum

L. nan preposition *extra*, beyond; L. neut. dim. n. *Titanospirillum*, An existing genus; *Extratitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of beyond.

Extratolumonas

L. nan preposition *extra*, beyond; L. fem. n. *Tolumonas*, An existing genus; *Extratolumonas*: A genus related to but distinct from the existing genus Tolumonas of beyond.

Extratomitella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Tomitella*, An existing genus; *Extratomitella*: A genus related to but distinct from the existing genus Tomitella of beyond.

Extratonsilliphilus

L. nan preposition *extra*, beyond; L. masc. n. *Tonsilliphilus*, An existing genus; *Extratonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of beyond.

Extratoxifilum

L. nan preposition *extra*, beyond; L. neut. n. *Toxifilum*, An existing genus; *Extratoxifilum*: A genus related to but distinct from the existing genus Toxifilum of beyond.

Extratoxopsis

L. nan preposition *extra*, beyond; L. fem. n. *Toxopsis*, An existing genus; *Extratoxopsis*: A genus related to but distinct from the existing genus Toxopsis of beyond.

Extratoxothrix

L. nan preposition *extra*, beyond; L. fem. n. *Toxothrix*, An existing genus; *Extratoxothrix*: A genus related to but distinct from the existing genus Toxothrix of beyond.

Extratrabulsiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Trabulsiella*, An existing genus; *Extratrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of beyond.

Extratranquillimonas

L. nan preposition *extra*, beyond; L. fem. n. *Tranquillimonas*, An existing genus; *Extratranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of beyond.

Extratraorella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Traorella*, An existing genus; *Extratraorella*: A genus related to but distinct from the existing genus Traorella of beyond.

Extratreponema

L. nan preposition *extra*, beyond; L. neut. n. *Treponema*, An existing genus; *Extratreponema*: A genus related to but distinct from the existing genus Treponema of beyond.

Extratrichlorobacter

L. nan preposition *extra*, beyond; L. masc. n. *Trichlorobacter*, An existing genus; *Extratrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of beyond.

Extratrichococcus

L. nan preposition *extra*, beyond; L. masc. n. *Trichococcus*, An existing genus; *Extratrichococcus*: A genus related to but distinct from the existing genus Trichococcus of beyond.

Extratrinickia

L. nan preposition *extra*, beyond; L. fem. n. *Trinickia*, An existing genus; *Extratrinickia*: A genus related to but distinct from the existing genus Trinickia of beyond.

Extratritonibacter

L. nan preposition *extra*, beyond; L. masc. n. *Tritonibacter*, An existing genus; *Extratritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of beyond.

Extratropheryma

L. nan preposition *extra*, beyond; L. neut. n. *Tropheryma*, An existing genus; *Extratropheryma*: A genus related to but distinct from the existing genus Tropheryma of beyond.

Extratropicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Tropicibacter*, An existing genus; *Extratropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of beyond.

Extratropicihabitans

L. nan preposition *extra*, beyond; L. masc. n. *Tropicihabitans*, An existing genus; *Extratropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of beyond.

Extratropicimonas

L. nan preposition *extra*, beyond; L. fem. n. *Tropicimonas*, An existing genus; *Extratropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of beyond.

Extratruepera

L. nan preposition *extra*, beyond; L. fem. n. *Truepera*, An existing genus; *Extratruepera*: A genus related to but distinct from the existing genus Truepera of beyond.

Extratrueperella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Trueperella*, An existing genus; *Extratrueperella*: A genus related to but distinct from the existing genus Trueperella of beyond.

Extratsukamurella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Tsukamurella*, An existing genus; *Extratsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of beyond.

Extratuberibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Tuberibacillus*, An existing genus; *Extratuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of beyond.

Extratullyiplasma

L. nan preposition *extra*, beyond; L. neut. n. *Tullyiplasma*, An existing genus; *Extratullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of beyond.

Extratumebacillus

L. nan preposition *extra*, beyond; L. masc. n. *Tumebacillus*, An existing genus; *Extratumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of beyond.

Extratundrisphaera

L. nan preposition *extra*, beyond; L. fem. n. *Tundrisphaera*, An existing genus; *Extratundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of beyond.

Extratunicatimonas

L. nan preposition *extra*, beyond; L. fem. n. *Tunicatimonas*, An existing genus; *Extratunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of beyond.

Extraturicella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Turicella*, An existing genus; *Extraturicella*: A genus related to but distinct from the existing genus Turicella of beyond.

Extraturicibacter

L. nan preposition *extra*, beyond; L. masc. n. *Turicibacter*, An existing genus; *Extraturicibacter*: A genus related to but distinct from the existing genus Turicibacter of beyond.

Extraturicimonas

L. nan preposition *extra*, beyond; L. fem. n. *Turicimonas*, An existing genus; *Extraturicimonas*: A genus related to but distinct from the existing genus Turicimonas of beyond.

Extraturneriella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Turneriella*, An existing genus; *Extraturneriella*: A genus related to but distinct from the existing genus Turneriella of beyond.

Extratuwongella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Tuwongella*, An existing genus; *Extratuwongella*: A genus related to but distinct from the existing genus Tuwongella of beyond.

Extrauliginosibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Uliginosibacterium*, An existing genus; *Extrauliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of beyond.

Extraulvibacter

L. nan preposition *extra*, beyond; L. masc. n. *Ulvibacter*, An existing genus; *Extraulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of beyond.

Extraulvibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Ulvibacterium*, An existing genus; *Extraulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of beyond.

Extraumboniibacter

L. nan preposition *extra*, beyond; L. masc. n. *Umboniibacter*, An existing genus; *Extraumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of beyond.

Extraumezawaea

L. nan preposition *extra*, beyond; L. fem. n. *Umezawaea*, An existing genus; *Extraumezawaea*: A genus related to but distinct from the existing genus Umezawaea of beyond.

Extraundibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Undibacterium*, An existing genus; *Extraundibacterium*: A genus related to but distinct from the existing genus Undibacterium of beyond.

Extraureaplasma

L. nan preposition *extra*, beyond; L. neut. n. *Ureaplasma*, An existing genus; *Extraureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of beyond.

Extraurechidicola

L. nan preposition *extra*, beyond; L. masc. n. *Urechidicola*, An existing genus; *Extraurechidicola*: A genus related to but distinct from the existing genus Urechidicola of beyond.

Extraureibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Ureibacillus*, An existing genus; *Extraureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of beyond.

Extraurmitella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Urmitella*, An existing genus; *Extraurmitella*: A genus related to but distinct from the existing genus Urmitella of beyond.

Extraursidibacter

L. nan preposition *extra*, beyond; L. masc. n. *Ursidibacter*, An existing genus; *Extraursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of beyond.

Extrauruburuella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Uruburuella*, An existing genus; *Extrauruburuella*: A genus related to but distinct from the existing genus Uruburuella of beyond.

Extravadicella

L. nan preposition *extra*, beyond; L. fem. n. *Vadicella*, An existing genus; *Extravadicella*: A genus related to but distinct from the existing genus Vadicella of beyond.

Extravaginella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Vaginella*, An existing genus; *Extravaginella*: A genus related to but distinct from the existing genus Vaginella of beyond.

Extravaginimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Vaginimicrobium*, An existing genus; *Extravaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of beyond.

Extravaginisenegalia

L. nan preposition *extra*, beyond; L. fem. n. *Vaginisenegalia*, An existing genus; *Extravaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of beyond.

Extravagococcus

L. nan preposition *extra*, beyond; L. masc. n. *Vagococcus*, An existing genus; *Extravagococcus*: A genus related to but distinct from the existing genus Vagococcus of beyond.

Extravallitalea

L. nan preposition *extra*, beyond; L. fem. n. *Vallitalea*, An existing genus; *Extravallitalea*: A genus related to but distinct from the existing genus Vallitalea of beyond.

Extravampirovibrio

L. nan preposition *extra*, beyond; L. masc. n. *Vampirovibrio*, An existing genus; *Extravampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of beyond.

Extravaribaculum

L. nan preposition *extra*, beyond; L. neut. n. *Varibaculum*, An existing genus; *Extravaribaculum*: A genus related to but distinct from the existing genus Varibaculum of beyond.

Extravariovorax

L. nan preposition *extra*, beyond; L. masc. n. *Variovorax*, An existing genus; *Extravariovorax*: A genus related to but distinct from the existing genus Variovorax of beyond.

Extravarunaivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Varunaivibrio*, An existing genus; *Extravarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of beyond.

Extravasilyevaea

L. nan preposition *extra*, beyond; L. fem. n. *Vasilyevaea*, An existing genus; *Extravasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of beyond.

Extraveillonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Veillonella*, An existing genus; *Extraveillonella*: A genus related to but distinct from the existing genus Veillonella of beyond.

Extravenenivibrio

L. nan preposition *extra*, beyond; L. masc. n. *Venenivibrio*, An existing genus; *Extravenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of beyond.

Extraventosimonas

L. nan preposition *extra*, beyond; L. fem. n. *Ventosimonas*, An existing genus; *Extraventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of beyond.

Extraverminephrobacter

L. nan preposition *extra*, beyond; L. masc. n. *Verminephrobacter*, An existing genus; *Extraverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of beyond.

Extraverrucomicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Verrucomicrobium*, An existing genus; *Extraverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of beyond.

Extraverrucosispora

L. nan preposition *extra*, beyond; L. fem. n. *Verrucosispora*, An existing genus; *Extraverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of beyond.

Extraverticia

L. nan preposition *extra*, beyond; L. fem. n. *Verticia*, An existing genus; *Extraverticia*: A genus related to but distinct from the existing genus Verticia of beyond.

Extraverticiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Verticiella*, An existing genus; *Extraverticiella*: A genus related to but distinct from the existing genus Verticiella of beyond.

Extravespertiliibacter

L. nan preposition *extra*, beyond; L. masc. n. *Vespertiliibacter*, An existing genus; *Extravespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of beyond.

Extravibrio

L. nan preposition *extra*, beyond; L. masc. n. *Vibrio*, An existing genus; *Extravibrio*: A genus related to but distinct from the existing genus Vibrio of beyond.

Extravibrionimonas

L. nan preposition *extra*, beyond; L. fem. n. *Vibrionimonas*, An existing genus; *Extravibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of beyond.

Extravicinamibacter

L. nan preposition *extra*, beyond; L. masc. n. *Vicinamibacter*, An existing genus; *Extravicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of beyond.

Extravicingus

L. nan preposition *extra*, beyond; L. masc. n. *Vicingus*, An existing genus; *Extravicingus*: A genus related to but distinct from the existing genus Vicingus of beyond.

Extravictivallis

L. nan preposition *extra*, beyond; L. fem. n. *Victivallis*, An existing genus; *Extravictivallis*: A genus related to but distinct from the existing genus Victivallis of beyond.

Extravirgibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Virgibacillus*, An existing genus; *Extravirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of beyond.

Extraviridibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Viridibacillus*, An existing genus; *Extraviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of beyond.

Extraviridibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Viridibacterium*, An existing genus; *Extraviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of beyond.

Extravitellibacter

L. nan preposition *extra*, beyond; L. masc. n. *Vitellibacter*, An existing genus; *Extravitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of beyond.

Extravitiosangium

L. nan preposition *extra*, beyond; L. neut. n. *Vitiosangium*, An existing genus; *Extravitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of beyond.

Extravitreoscilla

L. nan preposition *extra*, beyond; L. fem. n. *Vitreoscilla*, An existing genus; *Extravitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of beyond.

Extravogesella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Vogesella*, An existing genus; *Extravogesella*: A genus related to but distinct from the existing genus Vogesella of beyond.

Extravolcaniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Volcaniella*, An existing genus; *Extravolcaniella*: A genus related to but distinct from the existing genus Volcaniella of beyond.

Extravolucribacter

L. nan preposition *extra*, beyond; L. masc. n. *Volucribacter*, An existing genus; *Extravolucribacter*: A genus related to but distinct from the existing genus Volucribacter of beyond.

Extravulcanibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Vulcanibacillus*, An existing genus; *Extravulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of beyond.

Extravulcaniibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Vulcaniibacterium*, An existing genus; *Extravulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of beyond.

Extravulcanithermus

L. nan preposition *extra*, beyond; L. masc. n. *Vulcanithermus*, An existing genus; *Extravulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of beyond.

Extravulgatibacter

L. nan preposition *extra*, beyond; L. masc. n. *Vulgatibacter*, An existing genus; *Extravulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of beyond.

Extrawaddlia

L. nan preposition *extra*, beyond; L. fem. n. *Waddlia*, An existing genus; *Extrawaddlia*: A genus related to but distinct from the existing genus Waddlia of beyond.

Extrawandonia

L. nan preposition *extra*, beyond; L. fem. n. *Wandonia*, An existing genus; *Extrawandonia*: A genus related to but distinct from the existing genus Wandonia of beyond.

Extrawangella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Wangella*, An existing genus; *Extrawangella*: A genus related to but distinct from the existing genus Wangella of beyond.

Extrawautersia

L. nan preposition *extra*, beyond; L. fem. n. *Wautersia*, An existing genus; *Extrawautersia*: A genus related to but distinct from the existing genus Wautersia of beyond.

Extrawautersiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Wautersiella*, An existing genus; *Extrawautersiella*: A genus related to but distinct from the existing genus Wautersiella of beyond.

Extraweeksella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Weeksella*, An existing genus; *Extraweeksella*: A genus related to but distinct from the existing genus Weeksella of beyond.

Extraweissella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Weissella*, An existing genus; *Extraweissella*: A genus related to but distinct from the existing genus Weissella of beyond.

Extrawenxinia

L. nan preposition *extra*, beyond; L. fem. n. *Wenxinia*, An existing genus; *Extrawenxinia*: A genus related to but distinct from the existing genus Wenxinia of beyond.

Extrawenyingzhuangia

L. nan preposition *extra*, beyond; L. fem. n. *Wenyingzhuangia*, An existing genus; *Extrawenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of beyond.

Extrawenzhouxiangella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Extrawenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of beyond.

Extrawestiellopsis

L. nan preposition *extra*, beyond; L. fem. n. *Westiellopsis*, An existing genus; *Extrawestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of beyond.

Extrawigglesworthia

L. nan preposition *extra*, beyond; L. fem. n. *Wigglesworthia*, An existing genus; *Extrawigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of beyond.

Extrawilliamsia

L. nan preposition *extra*, beyond; L. fem. n. *Williamsia*, An existing genus; *Extrawilliamsia*: A genus related to but distinct from the existing genus Williamsia of beyond.

Extrawilliamsoniiplasma

L. nan preposition *extra*, beyond; L. neut. n. *Williamsoniiplasma*, An existing genus; *Extrawilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of beyond.

Extrawilliamwhitmania

L. nan preposition *extra*, beyond; L. fem. n. *Williamwhitmania*, An existing genus; *Extrawilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of beyond.

Extrawinkia

L. nan preposition *extra*, beyond; L. fem. n. *Winkia*, An existing genus; *Extrawinkia*: A genus related to but distinct from the existing genus Winkia of beyond.

Extrawinogradskyella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Winogradskyella*, An existing genus; *Extrawinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of beyond.

Extrawoeseia

L. nan preposition *extra*, beyond; L. fem. n. *Woeseia*, An existing genus; *Extrawoeseia*: A genus related to but distinct from the existing genus Woeseia of beyond.

Extrawohlfahrtiimonas

L. nan preposition *extra*, beyond; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Extrawohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of beyond.

Extrawolbachia

L. nan preposition *extra*, beyond; L. fem. n. *Wolbachia*, An existing genus; *Extrawolbachia*: A genus related to but distinct from the existing genus Wolbachia of beyond.

Extrawolinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Wolinella*, An existing genus; *Extrawolinella*: A genus related to but distinct from the existing genus Wolinella of beyond.

Extrawolskyella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Wolskyella*, An existing genus; *Extrawolskyella*: A genus related to but distinct from the existing genus Wolskyella of beyond.

Extrawoodsholea

L. nan preposition *extra*, beyond; L. fem. n. *Woodsholea*, An existing genus; *Extrawoodsholea*: A genus related to but distinct from the existing genus Woodsholea of beyond.

Extrawukongibacter

L. nan preposition *extra*, beyond; L. masc. n. *Wukongibacter*, An existing genus; *Extrawukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of beyond.

Extraxanthobacter

L. nan preposition *extra*, beyond; L. masc. n. *Xanthobacter*, An existing genus; *Extraxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of beyond.

Extraxanthomarina

L. nan preposition *extra*, beyond; L. fem. n. *Xanthomarina*, An existing genus; *Extraxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of beyond.

Extraxanthomonas

L. nan preposition *extra*, beyond; L. fem. n. *Xanthomonas*, An existing genus; *Extraxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of beyond.

Extraxanthovirga

L. nan preposition *extra*, beyond; L. fem. n. *Xanthovirga*, An existing genus; *Extraxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of beyond.

Extraxenophilus

L. nan preposition *extra*, beyond; L. masc. n. *Xenophilus*, An existing genus; *Extraxenophilus*: A genus related to but distinct from the existing genus Xenophilus of beyond.

Extraxenorhabdus

L. nan preposition *extra*, beyond; L. fem. n. *Xenorhabdus*, An existing genus; *Extraxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of beyond.

Extraxiangella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Xiangella*, An existing genus; *Extraxiangella*: A genus related to but distinct from the existing genus Xiangella of beyond.

Extraxinfangfangia

L. nan preposition *extra*, beyond; L. fem. n. *Xinfangfangia*, An existing genus; *Extraxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of beyond.

Extraxuhuaishuia

L. nan preposition *extra*, beyond; L. fem. n. *Xuhuaishuia*, An existing genus; *Extraxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of beyond.

Extraxylanibacillus

L. nan preposition *extra*, beyond; L. masc. n. *Xylanibacillus*, An existing genus; *Extraxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of beyond.

Extraxylanibacter

L. nan preposition *extra*, beyond; L. masc. n. *Xylanibacter*, An existing genus; *Extraxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of beyond.

Extraxylanibacterium

L. nan preposition *extra*, beyond; L. neut. n. *Xylanibacterium*, An existing genus; *Extraxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of beyond.

Extraxylanimicrobium

L. nan preposition *extra*, beyond; L. neut. n. *Xylanimicrobium*, An existing genus; *Extraxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of beyond.

Extraxylanimonas

L. nan preposition *extra*, beyond; L. fem. n. *Xylanimonas*, An existing genus; *Extraxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of beyond.

Extraxylanivirga

L. nan preposition *extra*, beyond; L. fem. n. *Xylanivirga*, An existing genus; *Extraxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of beyond.

Extraxylella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Xylella*, An existing genus; *Extraxylella*: A genus related to but distinct from the existing genus Xylella of beyond.

Extraxylophilus

L. nan preposition *extra*, beyond; L. masc. n. *Xylophilus*, An existing genus; *Extraxylophilus*: A genus related to but distinct from the existing genus Xylophilus of beyond.

Extrayangia

L. nan preposition *extra*, beyond; L. fem. n. *Yangia*, An existing genus; *Extrayangia*: A genus related to but distinct from the existing genus Yangia of beyond.

Extrayania

L. nan preposition *extra*, beyond; L. fem. n. *Yania*, An existing genus; *Extrayania*: A genus related to but distinct from the existing genus Yania of beyond.

Extrayaniella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Yaniella*, An existing genus; *Extrayaniella*: A genus related to but distinct from the existing genus Yaniella of beyond.

Extrayeosuana

L. nan preposition *extra*, beyond; L. fem. n. *Yeosuana*, An existing genus; *Extrayeosuana*: A genus related to but distinct from the existing genus Yeosuana of beyond.

Extrayersinia

L. nan preposition *extra*, beyond; L. fem. n. *Yersinia*, An existing genus; *Extrayersinia*: A genus related to but distinct from the existing genus Yersinia of beyond.

Extrayimella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Yimella*, An existing genus; *Extrayimella*: A genus related to but distinct from the existing genus Yimella of beyond.

Extrayinghuangia

L. nan preposition *extra*, beyond; L. fem. n. *Yinghuangia*, An existing genus; *Extrayinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of beyond.

Extrayokenella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Yokenella*, An existing genus; *Extrayokenella*: A genus related to but distinct from the existing genus Yokenella of beyond.

Extrayonedaella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Yonedaella*, An existing genus; *Extrayonedaella*: A genus related to but distinct from the existing genus Yonedaella of beyond.

Extrayonghaparkia

L. nan preposition *extra*, beyond; L. fem. n. *Yonghaparkia*, An existing genus; *Extrayonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of beyond.

Extrayoonia

L. nan preposition *extra*, beyond; L. fem. n. *Yoonia*, An existing genus; *Extrayoonia*: A genus related to but distinct from the existing genus Yoonia of beyond.

Extrayouhaiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Youhaiella*, An existing genus; *Extrayouhaiella*: A genus related to but distinct from the existing genus Youhaiella of beyond.

Extrayoungiibacter

L. nan preposition *extra*, beyond; L. masc. n. *Youngiibacter*, An existing genus; *Extrayoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of beyond.

Extrayoungimonas

L. nan preposition *extra*, beyond; L. fem. n. *Youngimonas*, An existing genus; *Extrayoungimonas*: A genus related to but distinct from the existing genus Youngimonas of beyond.

Extrayuhushiella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Yuhushiella*, An existing genus; *Extrayuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of beyond.

Extrazavarzinella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zavarzinella*, An existing genus; *Extrazavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of beyond.

Extrazavarzinia

L. nan preposition *extra*, beyond; L. fem. n. *Zavarzinia*, An existing genus; *Extrazavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of beyond.

Extrazeaxanthinibacter

L. nan preposition *extra*, beyond; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Extrazeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of beyond.

Extrazehria

L. nan preposition *extra*, beyond; L. fem. n. *Zehria*, An existing genus; *Extrazehria*: A genus related to but distinct from the existing genus Zehria of beyond.

Extrazestosphaera

L. nan preposition *extra*, beyond; L. fem. n. *Zestosphaera*, An existing genus; *Extrazestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of beyond.

Extrazhangella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zhangella*, An existing genus; *Extrazhangella*: A genus related to but distinct from the existing genus Zhangella of beyond.

Extrazhaonella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zhaonella*, An existing genus; *Extrazhaonella*: A genus related to but distinct from the existing genus Zhaonella of beyond.

Extrazhengella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zhengella*, An existing genus; *Extrazhengella*: A genus related to but distinct from the existing genus Zhengella of beyond.

Extrazhihengliuella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Extrazhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of beyond.

Extrazhizhongheella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Extrazhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of beyond.

Extrazhongshania

L. nan preposition *extra*, beyond; L. fem. n. *Zhongshania*, An existing genus; *Extrazhongshania*: A genus related to but distinct from the existing genus Zhongshania of beyond.

Extrazhouia

L. nan preposition *extra*, beyond; L. fem. n. *Zhouia*, An existing genus; *Extrazhouia*: A genus related to but distinct from the existing genus Zhouia of beyond.

Extrazimmermannella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zimmermannella*, An existing genus; *Extrazimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of beyond.

Extrazobellella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zobellella*, An existing genus; *Extrazobellella*: A genus related to but distinct from the existing genus Zobellella of beyond.

Extrazobellia

L. nan preposition *extra*, beyond; L. fem. n. *Zobellia*, An existing genus; *Extrazobellia*: A genus related to but distinct from the existing genus Zobellia of beyond.

Extrazoogloea

L. nan preposition *extra*, beyond; L. fem. n. *Zoogloea*, An existing genus; *Extrazoogloea*: A genus related to but distinct from the existing genus Zoogloea of beyond.

Extrazooshikella

L. nan preposition *extra*, beyond; L. fem. dim. n. *Zooshikella*, An existing genus; *Extrazooshikella*: A genus related to but distinct from the existing genus Zooshikella of beyond.

Extrazunongwangia

L. nan preposition *extra*, beyond; L. fem. n. *Zunongwangia*, An existing genus; *Extrazunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of beyond.

Extrazymobacter

L. nan preposition *extra*, beyond; L. masc. n. *Zymobacter*, An existing genus; *Extrazymobacter*: A genus related to but distinct from the existing genus Zymobacter of beyond.

Extrazymomonas

L. nan preposition *extra*, beyond; L. fem. n. *Zymomonas*, An existing genus; *Extrazymomonas*: A genus related to but distinct from the existing genus Zymomonas of beyond.

Extrazymophilus

L. nan preposition *extra*, beyond; L. masc. n. *Zymophilus*, An existing genus; *Extrazymophilus*: A genus related to but distinct from the existing genus Zymophilus of beyond.

Falsiabditibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Abditibacterium*, An existing genus; *Falsiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of false.

Falsiabiotrophia

L. masc. adjective *falsus*, false; L. fem. n. *Abiotrophia*, An existing genus; *Falsiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of false.

Falsiabsicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Absicoccus*, An existing genus; *Falsiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of false.

Falsiabsiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Absiella*, An existing genus; *Falsiabsiella*: A genus related to but distinct from the existing genus Absiella of false.

Falsiabyssibacter

L. masc. adjective *falsus*, false; L. masc. n. *Abyssibacter*, An existing genus; *Falsiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of false.

Falsiabyssicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Abyssicoccus*, An existing genus; *Falsiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of false.

Falsiabyssisolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Abyssisolibacter*, An existing genus; *Falsiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of false.

Falsiabyssivirga

L. masc. adjective *falsus*, false; L. fem. n. *Abyssivirga*, An existing genus; *Falsiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of false.

Falsiacanthopleuribacter

L. masc. adjective *falsus*, false; L. masc. n. *Acanthopleuribacter*, An existing genus; *Falsiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of false.

Falsiacaricomes

L. masc. adjective *falsus*, false; L. masc. n. *Acaricomes*, An existing genus; *Falsiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of false.

Falsiacaryochloris

L. masc. adjective *falsus*, false; L. fem. n. *Acaryochloris*, An existing genus; *Falsiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of false.

Falsiacetanaerobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Acetanaerobacterium*, An existing genus; *Falsiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of false.

Falsiacetatifactor

L. masc. adjective *falsus*, false; L. masc. n. *Acetatifactor*, An existing genus; *Falsiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of false.

Falsiacetilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Acetilactobacillus*, An existing genus; *Falsiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of false.

Falsiacetitomaculum

L. masc. adjective *falsus*, false; L. neut. n. *Acetitomaculum*, An existing genus; *Falsiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of false.

Falsiacetivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Acetivibrio*, An existing genus; *Falsiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of false.

Falsiacetoanaerobium

L. masc. adjective *falsus*, false; L. neut. n. *Acetoanaerobium*, An existing genus; *Falsiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of false.

Falsiacetobacter

L. masc. adjective *falsus*, false; L. masc. n. *Acetobacter*, An existing genus; *Falsiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of false.

Falsiacetobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Acetobacterium*, An existing genus; *Falsiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of false.

Falsiacetobacteroides

L. masc. adjective *falsus*, false; L. masc. n. *Acetobacteroides*, An existing genus; *Falsiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of false.

Falsiacetofilamentum

L. masc. adjective *falsus*, false; L. neut. n. *Acetofilamentum*, An existing genus; *Falsiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of false.

Falsiacetogenium

L. masc. adjective *falsus*, false; L. neut. n. *Acetogenium*, An existing genus; *Falsiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of false.

Falsiacetohalobium

L. masc. adjective *falsus*, false; L. neut. n. *Acetohalobium*, An existing genus; *Falsiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of false.

Falsiacetomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Acetomicrobium*, An existing genus; *Falsiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of false.

Falsiacetonema

L. masc. adjective *falsus*, false; L. neut. n. *Acetonema*, An existing genus; *Falsiacetonema*: A genus related to but distinct from the existing genus Acetonema of false.

Falsiacetothermus

L. masc. adjective *falsus*, false; L. masc. n. *Acetothermus*, An existing genus; *Falsiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of false.

Falsiacholeplasma

L. masc. adjective *falsus*, false; L. neut. n. *Acholeplasma*, An existing genus; *Falsiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of false.

Falsiachromatium

L. masc. adjective *falsus*, false; L. neut. n. *Achromatium*, An existing genus; *Falsiachromatium*: A genus related to but distinct from the existing genus Achromatium of false.

Falsiachromobacter

L. masc. adjective *falsus*, false; L. masc. n. *Achromobacter*, An existing genus; *Falsiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of false.

Falsiacidaminobacter

L. masc. adjective *falsus*, false; L. masc. n. *Acidaminobacter*, An existing genus; *Falsiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of false.

Falsiacidaminococcus

L. masc. adjective *falsus*, false; L. masc. n. *Acidaminococcus*, An existing genus; *Falsiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of false.

Falsiacidianus

L. masc. adjective *falsus*, false; L. masc. n. *Acidianus*, An existing genus; *Falsiacidianus*: A genus related to but distinct from the existing genus Acidianus of false.

Falsiacidibrevibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Acidibrevibacterium*, An existing genus; *Falsiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of false.

Falsiacidicaldus

L. masc. adjective *falsus*, false; L. masc. n. *Acidicaldus*, An existing genus; *Falsiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of false.

Falsiacidicapsa

L. masc. adjective *falsus*, false; L. fem. n. *Acidicapsa*, An existing genus; *Falsiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of false.

Falsiacidiferrimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Falsiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of false.

Falsiacidiferrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Acidiferrobacter*, An existing genus; *Falsiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of false.

Falsiacidihalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Acidihalobacter*, An existing genus; *Falsiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of false.

Falsiacidilobus

L. masc. adjective *falsus*, false; L. masc. n. *Acidilobus*, An existing genus; *Falsiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of false.

Falsiacidimangrovimonas

L. masc. adjective *falsus*, false; L. fem. n. *Acidimangrovimonas*, An existing genus; *Falsiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of false.

Falsiacidimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Acidimicrobium*, An existing genus; *Falsiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of false.

Falsiacidiphilium

L. masc. adjective *falsus*, false; L. neut. n. *Acidiphilium*, An existing genus; *Falsiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of false.

Falsiacidiplasma

L. masc. adjective *falsus*, false; L. neut. n. *Acidiplasma*, An existing genus; *Falsiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of false.

Falsiacidipropionibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Acidipropionibacterium*, An existing genus; *Falsiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of false.

Falsiacidisarcina

L. masc. adjective *falsus*, false; L. fem. n. *Acidisarcina*, An existing genus; *Falsiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of false.

Falsiacidisoma

L. masc. adjective *falsus*, false; L. neut. n. *Acidisoma*, An existing genus; *Falsiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of false.

Falsiacidisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Acidisphaera*, An existing genus; *Falsiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of false.

Falsiacidithiobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Acidithiobacillus*, An existing genus; *Falsiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of false.

Falsiacidithrix

L. masc. adjective *falsus*, false; L. fem. n. *Acidithrix*, An existing genus; *Falsiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of false.

Falsiacidocella

L. masc. adjective *falsus*, false; L. fem. n. *Acidocella*, An existing genus; *Falsiacidocella*: A genus related to but distinct from the existing genus Acidocella of false.

Falsiacidovorax

L. masc. adjective *falsus*, false; L. masc. n. *Acidovorax*, An existing genus; *Falsiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of false.

Falsiacinetobacter

L. masc. adjective *falsus*, false; L. masc. n. *Acinetobacter*, An existing genus; *Falsiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of false.

Falsiacrocarpospora

L. masc. adjective *falsus*, false; L. fem. n. *Acrocarpospora*, An existing genus; *Falsiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of false.

Falsiactibacter

L. masc. adjective *falsus*, false; L. masc. n. *Actibacter*, An existing genus; *Falsiactibacter*: A genus related to but distinct from the existing genus Actibacter of false.

Falsiactibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Actibacterium*, An existing genus; *Falsiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of false.

Falsiactimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Actimicrobium*, An existing genus; *Falsiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of false.

Falsiactinaurispora

L. masc. adjective *falsus*, false; L. fem. n. *Actinaurispora*, An existing genus; *Falsiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of false.

Falsiactinoallomurus

L. masc. adjective *falsus*, false; L. masc. n. *Actinoallomurus*, An existing genus; *Falsiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of false.

Falsiactinobispora

L. masc. adjective *falsus*, false; L. fem. n. *Actinobispora*, An existing genus; *Falsiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of false.

Falsiactinocatenispora

L. masc. adjective *falsus*, false; L. fem. n. *Actinocatenispora*, An existing genus; *Falsiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of false.

Falsiactinocorallia

L. masc. adjective *falsus*, false; L. fem. n. *Actinocorallia*, An existing genus; *Falsiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of false.

Falsiactinocrinis

L. masc. adjective *falsus*, false; L. masc. n. *Actinocrinis*, An existing genus; *Falsiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of false.

Falsiactinocrispum

L. masc. adjective *falsus*, false; L. neut. n. *Actinocrispum*, An existing genus; *Falsiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of false.

Falsiactinokineospora

L. masc. adjective *falsus*, false; L. fem. n. *Actinokineospora*, An existing genus; *Falsiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of false.

Falsiactinomadura

L. masc. adjective *falsus*, false; L. fem. n. *Actinomadura*, An existing genus; *Falsiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of false.

Falsiactinomarinicola

L. masc. adjective *falsus*, false; L. fem. n. *Actinomarinicola*, An existing genus; *Falsiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of false.

Falsiactinomyces

L. masc. adjective *falsus*, false; L. masc. n. *Actinomyces*, An existing genus; *Falsiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of false.

Falsiactinomycetospora

L. masc. adjective *falsus*, false; L. fem. n. *Actinomycetospora*, An existing genus; *Falsiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of false.

Falsiactinophytocola

L. masc. adjective *falsus*, false; L. masc. n. *Actinophytocola*, An existing genus; *Falsiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of false.

Falsiactinoplanes

L. masc. adjective *falsus*, false; L. masc. n. *Actinoplanes*, An existing genus; *Falsiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of false.

Falsiactinopolymorpha

L. masc. adjective *falsus*, false; L. fem. n. *Actinopolymorpha*, An existing genus; *Falsiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of false.

Falsiactinopolyspora

L. masc. adjective *falsus*, false; L. fem. n. *Actinopolyspora*, An existing genus; *Falsiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of false.

Falsiactinorectispora

L. masc. adjective *falsus*, false; L. fem. n. *Actinorectispora*, An existing genus; *Falsiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of false.

Falsiactinorhabdospora

L. masc. adjective *falsus*, false; L. fem. n. *Actinorhabdospora*, An existing genus; *Falsiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of false.

Falsiactinorugispora

L. masc. adjective *falsus*, false; L. fem. n. *Actinorugispora*, An existing genus; *Falsiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of false.

Falsiactinospica

L. masc. adjective *falsus*, false; L. fem. n. *Actinospica*, An existing genus; *Falsiactinospica*: A genus related to but distinct from the existing genus Actinospica of false.

Falsiactinosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Actinosporangium*, An existing genus; *Falsiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of false.

Falsiactinosynnema

L. masc. adjective *falsus*, false; L. neut. n. *Actinosynnema*, An existing genus; *Falsiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of false.

Falsiactinotalea

L. masc. adjective *falsus*, false; L. fem. n. *Actinotalea*, An existing genus; *Falsiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of false.

Falsiactinotignum

L. masc. adjective *falsus*, false; L. neut. n. *Actinotignum*, An existing genus; *Falsiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of false.

Falsiacutalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Acutalibacter*, An existing genus; *Falsiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of false.

Falsiacuticoccus

L. masc. adjective *falsus*, false; L. masc. n. *Acuticoccus*, An existing genus; *Falsiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of false.

Falsiadhaeribacter

L. masc. adjective *falsus*, false; L. masc. n. *Adhaeribacter*, An existing genus; *Falsiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of false.

Falsiadlercreutzia

L. masc. adjective *falsus*, false; L. fem. n. *Adlercreutzia*, An existing genus; *Falsiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of false.

Falsiadvenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Advenella*, An existing genus; *Falsiadvenella*: A genus related to but distinct from the existing genus Advenella of false.

Falsiaegyptianella

L. masc. adjective *falsus*, false; L. fem. n. *Aegyptianella*, An existing genus; *Falsiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of false.

Falsiaequoribacter

L. masc. adjective *falsus*, false; L. masc. n. *Aequoribacter*, An existing genus; *Falsiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of false.

Falsiaequorivita

L. masc. adjective *falsus*, false; L. fem. n. *Aequorivita*, An existing genus; *Falsiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of false.

Falsiaeribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Aeribacillus*, An existing genus; *Falsiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of false.

Falsiaeriscardovia

L. masc. adjective *falsus*, false; L. fem. n. *Aeriscardovia*, An existing genus; *Falsiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of false.

Falsiaerococcus

L. masc. adjective *falsus*, false; L. masc. n. *Aerococcus*, An existing genus; *Falsiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of false.

Falsiaeromicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Aeromicrobium*, An existing genus; *Falsiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of false.

Falsiaeropyrum

L. masc. adjective *falsus*, false; L. neut. n. *Aeropyrum*, An existing genus; *Falsiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of false.

Falsiaerosakkonema

L. masc. adjective *falsus*, false; L. neut. n. *Aerosakkonema*, An existing genus; *Falsiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of false.

Falsiaestuariibacter

L. masc. adjective *falsus*, false; L. masc. n. *Aestuariibacter*, An existing genus; *Falsiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of false.

Falsiaestuariibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Aestuariibaculum*, An existing genus; *Falsiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of false.

Falsiaestuariibius

L. masc. adjective *falsus*, false; L. masc. n. *Aestuariibius*, An existing genus; *Falsiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of false.

Falsiaestuariicella

L. masc. adjective *falsus*, false; L. fem. n. *Aestuariicella*, An existing genus; *Falsiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of false.

Falsiaestuariicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Aestuariicoccus*, An existing genus; *Falsiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of false.

Falsiaestuariicola

L. masc. adjective *falsus*, false; L. masc. n. *Aestuariicola*, An existing genus; *Falsiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of false.

Falsiaestuariihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Aestuariihabitans*, An existing genus; *Falsiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of false.

Falsiaestuariimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Aestuariimicrobium*, An existing genus; *Falsiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of false.

Falsiaestuariirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Aestuariirhabdus*, An existing genus; *Falsiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of false.

Falsiaestuariisphingobium

L. masc. adjective *falsus*, false; L. neut. n. *Aestuariisphingobium*, An existing genus; *Falsiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of false.

Falsiaestuariivirga

L. masc. adjective *falsus*, false; L. fem. n. *Aestuariivirga*, An existing genus; *Falsiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of false.

Falsiaestuariivita

L. masc. adjective *falsus*, false; L. fem. n. *Aestuariivita*, An existing genus; *Falsiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of false.

Falsiaestuarium

L. masc. adjective *falsus*, false; L. neut. n. *Aestuarium*, An existing genus; *Falsiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of false.

Falsiaetherobacter

L. masc. adjective *falsus*, false; L. masc. n. *Aetherobacter*, An existing genus; *Falsiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of false.

Falsiafifella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Afifella*, An existing genus; *Falsiafifella*: A genus related to but distinct from the existing genus Afifella of false.

Falsiafipia

L. masc. adjective *falsus*, false; L. fem. n. *Afipia*, An existing genus; *Falsiafipia*: A genus related to but distinct from the existing genus Afipia of false.

Falsiagaribacter

L. masc. adjective *falsus*, false; L. masc. n. *Agaribacter*, An existing genus; *Falsiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of false.

Falsiagaribacterium

L. masc. adjective *falsus*, false; L. neut. n. *Agaribacterium*, An existing genus; *Falsiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of false.

Falsiagaricicola

L. masc. adjective *falsus*, false; L. masc. n. *Agaricicola*, An existing genus; *Falsiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of false.

Falsiagarilytica

L. masc. adjective *falsus*, false; L. fem. n. *Agarilytica*, An existing genus; *Falsiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of false.

Falsiagarivorans

L. masc. adjective *falsus*, false; L. masc. n. *Agarivorans*, An existing genus; *Falsiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of false.

Falsiagathobacter

L. masc. adjective *falsus*, false; L. masc. n. *Agathobacter*, An existing genus; *Falsiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of false.

Falsiagathobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Agathobaculum*, An existing genus; *Falsiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of false.

Falsiaggregatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Aggregatibacter*, An existing genus; *Falsiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of false.

Falsiaggregatilinea

L. masc. adjective *falsus*, false; L. fem. n. *Aggregatilinea*, An existing genus; *Falsiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of false.

Falsiaggregicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Aggregicoccus*, An existing genus; *Falsiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of false.

Falsiagitococcus

L. masc. adjective *falsus*, false; L. masc. n. *Agitococcus*, An existing genus; *Falsiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of false.

Falsiagreia

L. masc. adjective *falsus*, false; L. fem. n. *Agreia*, An existing genus; *Falsiagreia*: A genus related to but distinct from the existing genus Agreia of false.

Falsiagrilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Agrilactobacillus*, An existing genus; *Falsiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of false.

Falsiagrobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Agrobacterium*, An existing genus; *Falsiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of false.

Falsiagrococcus

L. masc. adjective *falsus*, false; L. masc. n. *Agrococcus*, An existing genus; *Falsiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of false.

Falsiagromonas

L. masc. adjective *falsus*, false; L. fem. n. *Agromonas*, An existing genus; *Falsiagromonas*: A genus related to but distinct from the existing genus Agromonas of false.

Falsiagromyces

L. masc. adjective *falsus*, false; L. masc. n. *Agromyces*, An existing genus; *Falsiagromyces*: A genus related to but distinct from the existing genus Agromyces of false.

Falsiahniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Ahniella*, An existing genus; *Falsiahniella*: A genus related to but distinct from the existing genus Ahniella of false.

Falsiahrensia

L. masc. adjective *falsus*, false; L. fem. n. *Ahrensia*, An existing genus; *Falsiahrensia*: A genus related to but distinct from the existing genus Ahrensia of false.

Falsiaidingibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Aidingibacillus*, An existing genus; *Falsiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of false.

Falsiaidingimonas

L. masc. adjective *falsus*, false; L. fem. n. *Aidingimonas*, An existing genus; *Falsiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of false.

Falsiakkermansia

L. masc. adjective *falsus*, false; L. fem. n. *Akkermansia*, An existing genus; *Falsiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of false.

Falsialbertania

L. masc. adjective *falsus*, false; L. fem. n. *Albertania*, An existing genus; *Falsialbertania*: A genus related to but distinct from the existing genus Albertania of false.

Falsialbibacter

L. masc. adjective *falsus*, false; L. masc. n. *Albibacter*, An existing genus; *Falsialbibacter*: A genus related to but distinct from the existing genus Albibacter of false.

Falsialbibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Albibacterium*, An existing genus; *Falsialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of false.

Falsialbidiferax

L. masc. adjective *falsus*, false; L. masc. n. *Albidiferax*, An existing genus; *Falsialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of false.

Falsialbidovulum

L. masc. adjective *falsus*, false; L. neut. n. *Albidovulum*, An existing genus; *Falsialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of false.

Falsialbimonas

L. masc. adjective *falsus*, false; L. fem. n. *Albimonas*, An existing genus; *Falsialbimonas*: A genus related to but distinct from the existing genus Albimonas of false.

Falsialbirhodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Albirhodobacter*, An existing genus; *Falsialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of false.

Falsialbrightia

L. masc. adjective *falsus*, false; L. fem. n. *Albrightia*, An existing genus; *Falsialbrightia*: A genus related to but distinct from the existing genus Albrightia of false.

Falsialcaligenes

L. masc. adjective *falsus*, false; L. masc. n. *Alcaligenes*, An existing genus; *Falsialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of false.

Falsialcanivorax

L. masc. adjective *falsus*, false; L. masc. n. *Alcanivorax*, An existing genus; *Falsialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of false.

Falsialdersonia

L. masc. adjective *falsus*, false; L. fem. n. *Aldersonia*, An existing genus; *Falsialdersonia*: A genus related to but distinct from the existing genus Aldersonia of false.

Falsialgibacter

L. masc. adjective *falsus*, false; L. masc. n. *Algibacter*, An existing genus; *Falsialgibacter*: A genus related to but distinct from the existing genus Algibacter of false.

Falsialgicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Algicoccus*, An existing genus; *Falsialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of false.

Falsialgicola

L. masc. adjective *falsus*, false; L. fem. n. *Algicola*, An existing genus; *Falsialgicola*: A genus related to but distinct from the existing genus Algicola of false.

Falsialgihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Algihabitans*, An existing genus; *Falsialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of false.

Falsialgimonas

L. masc. adjective *falsus*, false; L. fem. n. *Algimonas*, An existing genus; *Falsialgimonas*: A genus related to but distinct from the existing genus Algimonas of false.

Falsialginatibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Alginatibacterium*, An existing genus; *Falsialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of false.

Falsialgiphilus

L. masc. adjective *falsus*, false; L. masc. n. *Algiphilus*, An existing genus; *Falsialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of false.

Falsialgisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Algisphaera*, An existing genus; *Falsialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of false.

Falsialgitalea

L. masc. adjective *falsus*, false; L. fem. n. *Algitalea*, An existing genus; *Falsialgitalea*: A genus related to but distinct from the existing genus Algitalea of false.

Falsialgivirga

L. masc. adjective *falsus*, false; L. fem. n. *Algivirga*, An existing genus; *Falsialgivirga*: A genus related to but distinct from the existing genus Algivirga of false.

Falsialgoriella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Algoriella*, An existing genus; *Falsialgoriella*: A genus related to but distinct from the existing genus Algoriella of false.

Falsialgorimarina

L. masc. adjective *falsus*, false; L. fem. n. *Algorimarina*, An existing genus; *Falsialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of false.

Falsialgoriphagus

L. masc. adjective *falsus*, false; L. masc. n. *Algoriphagus*, An existing genus; *Falsialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of false.

Falsialiagarivorans

L. masc. adjective *falsus*, false; L. masc. n. *Aliagarivorans*, An existing genus; *Falsialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of false.

Falsialiarcobacter

L. masc. adjective *falsus*, false; L. masc. n. *Aliarcobacter*, An existing genus; *Falsialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of false.

Falsialicycliphilus

L. masc. adjective *falsus*, false; L. masc. n. *Alicycliphilus*, An existing genus; *Falsialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of false.

Falsialicyclobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Alicyclobacillus*, An existing genus; *Falsialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of false.

Falsialienimonas

L. masc. adjective *falsus*, false; L. fem. n. *Alienimonas*, An existing genus; *Falsialienimonas*: A genus related to but distinct from the existing genus Alienimonas of false.

Falsialiibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Aliibacillus*, An existing genus; *Falsialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of false.

Falsialiicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Aliicoccus*, An existing genus; *Falsialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of false.

Falsialiidiomarina

L. masc. adjective *falsus*, false; L. fem. n. *Aliidiomarina*, An existing genus; *Falsialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of false.

Falsialiidongia

L. masc. adjective *falsus*, false; L. fem. n. *Aliidongia*, An existing genus; *Falsialiidongia*: A genus related to but distinct from the existing genus Aliidongia of false.

Falsialiifodinibius

L. masc. adjective *falsus*, false; L. masc. n. *Aliifodinibius*, An existing genus; *Falsialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of false.

Falsialiiglaciecola

L. masc. adjective *falsus*, false; L. fem. n. *Aliiglaciecola*, An existing genus; *Falsialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of false.

Falsialiihoeflea

L. masc. adjective *falsus*, false; L. fem. n. *Aliihoeflea*, An existing genus; *Falsialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of false.

Falsialiikangiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Aliikangiella*, An existing genus; *Falsialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of false.

Falsialiinostoc

L. masc. adjective *falsus*, false; L. neut. n. *Aliinostoc*, An existing genus; *Falsialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of false.

Falsialiiroseovarius

L. masc. adjective *falsus*, false; L. masc. n. *Aliiroseovarius*, An existing genus; *Falsialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of false.

Falsialiisedimentitalea

L. masc. adjective *falsus*, false; L. fem. n. *Aliisedimentitalea*, An existing genus; *Falsialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of false.

Falsialiishimia

L. masc. adjective *falsus*, false; L. fem. n. *Aliishimia*, An existing genus; *Falsialiishimia*: A genus related to but distinct from the existing genus Aliishimia of false.

Falsialiivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Aliivibrio*, An existing genus; *Falsialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of false.

Falsialishewanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Alishewanella*, An existing genus; *Falsialishewanella*: A genus related to but distinct from the existing genus Alishewanella of false.

Falsialistipes

L. masc. adjective *falsus*, false; L. masc. n. *Alistipes*, An existing genus; *Falsialistipes*: A genus related to but distinct from the existing genus Alistipes of false.

Falsialiterella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Aliterella*, An existing genus; *Falsialiterella*: A genus related to but distinct from the existing genus Aliterella of false.

Falsialkalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Alkalibacillus*, An existing genus; *Falsialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of false.

Falsialkalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Alkalibacter*, An existing genus; *Falsialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of false.

Falsialkalibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Alkalibacterium*, An existing genus; *Falsialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of false.

Falsialkalibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Alkalibaculum*, An existing genus; *Falsialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of false.

Falsialkalicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Alkalicoccus*, An existing genus; *Falsialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of false.

Falsialkaliflexus

L. masc. adjective *falsus*, false; L. masc. n. *Alkaliflexus*, An existing genus; *Falsialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of false.

Falsialkalihalobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Alkalihalobacillus*, An existing genus; *Falsialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of false.

Falsialkalilactibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Alkalilactibacillus*, An existing genus; *Falsialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of false.

Falsialkalilacustris

L. masc. adjective *falsus*, false; L. masc. n. *Alkalilacustris*, An existing genus; *Falsialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of false.

Falsialkalimarinus

L. masc. adjective *falsus*, false; L. masc. n. *Alkalimarinus*, An existing genus; *Falsialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of false.

Falsialkalimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Alkalimicrobium*, An existing genus; *Falsialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of false.

Falsialkalimonas

L. masc. adjective *falsus*, false; L. fem. n. *Alkalimonas*, An existing genus; *Falsialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of false.

Falsialkalinema

L. masc. adjective *falsus*, false; L. neut. n. *Alkalinema*, An existing genus; *Falsialkalinema*: A genus related to but distinct from the existing genus Alkalinema of false.

Falsialkaliphilus

L. masc. adjective *falsus*, false; L. masc. n. *Alkaliphilus*, An existing genus; *Falsialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of false.

Falsialkalispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Falsialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of false.

Falsialkalispirochaeta

L. masc. adjective *falsus*, false; L. fem. n. *Alkalispirochaeta*, An existing genus; *Falsialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of false.

Falsialkalitalea

L. masc. adjective *falsus*, false; L. fem. n. *Alkalitalea*, An existing genus; *Falsialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of false.

Falsialkanibacter

L. masc. adjective *falsus*, false; L. masc. n. *Alkanibacter*, An existing genus; *Falsialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of false.

Falsialkanindiges

L. masc. adjective *falsus*, false; L. masc. n. *Alkanindiges*, An existing genus; *Falsialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of false.

Falsiallisonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Allisonella*, An existing genus; *Falsiallisonella*: A genus related to but distinct from the existing genus Allisonella of false.

Falsialloactinosynnema

L. masc. adjective *falsus*, false; L. neut. n. *Alloactinosynnema*, An existing genus; *Falsialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of false.

Falsiallobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Allobacillus*, An existing genus; *Falsiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of false.

Falsiallobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Allobaculum*, An existing genus; *Falsiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of false.

Falsiallobranchiibius

L. masc. adjective *falsus*, false; L. masc. n. *Allobranchiibius*, An existing genus; *Falsiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of false.

Falsiallocatelliglobosispora

L. masc. adjective *falsus*, false; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Falsiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of false.

Falsiallochromatium

L. masc. adjective *falsus*, false; L. neut. n. *Allochromatium*, An existing genus; *Falsiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of false.

Falsiallofrancisella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Allofrancisella*, An existing genus; *Falsiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of false.

Falsiallofustis

L. masc. adjective *falsus*, false; L. masc. n. *Allofustis*, An existing genus; *Falsiallofustis*: A genus related to but distinct from the existing genus Allofustis of false.

Falsiallohahella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Allohahella*, An existing genus; *Falsiallohahella*: A genus related to but distinct from the existing genus Allohahella of false.

Falsiallohumibacter

L. masc. adjective *falsus*, false; L. masc. n. *Allohumibacter*, An existing genus; *Falsiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of false.

Falsialloiococcus

L. masc. adjective *falsus*, false; L. masc. n. *Alloiococcus*, An existing genus; *Falsialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of false.

Falsiallokutzneria

L. masc. adjective *falsus*, false; L. fem. n. *Allokutzneria*, An existing genus; *Falsiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of false.

Falsiallomonas

L. masc. adjective *falsus*, false; L. fem. n. *Allomonas*, An existing genus; *Falsiallomonas*: A genus related to but distinct from the existing genus Allomonas of false.

Falsiallonocardiopsis

L. masc. adjective *falsus*, false; L. fem. n. *Allonocardiopsis*, An existing genus; *Falsiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of false.

Falsialloprevotella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Alloprevotella*, An existing genus; *Falsialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of false.

Falsiallopseudarcicella

L. masc. adjective *falsus*, false; L. fem. n. *Allopseudarcicella*, An existing genus; *Falsiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of false.

Falsiallorhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Allorhizobium*, An existing genus; *Falsiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of false.

Falsiallorhizocola

L. masc. adjective *falsus*, false; L. masc. n. *Allorhizocola*, An existing genus; *Falsiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of false.

Falsiallosalinactinospora

L. masc. adjective *falsus*, false; L. fem. n. *Allosalinactinospora*, An existing genus; *Falsiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of false.

Falsialloscardovia

L. masc. adjective *falsus*, false; L. fem. n. *Alloscardovia*, An existing genus; *Falsialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of false.

Falsiallostreptomyces

L. masc. adjective *falsus*, false; L. masc. n. *Allostreptomyces*, An existing genus; *Falsiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of false.

Falsialpinimonas

L. masc. adjective *falsus*, false; L. fem. n. *Alpinimonas*, An existing genus; *Falsialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of false.

Falsialsobacter

L. masc. adjective *falsus*, false; L. masc. n. *Alsobacter*, An existing genus; *Falsialsobacter*: A genus related to but distinct from the existing genus Alsobacter of false.

Falsialtererythrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Altererythrobacter*, An existing genus; *Falsialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of false.

Falsialteribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Alteribacillus*, An existing genus; *Falsialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of false.

Falsialterileibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Alterileibacterium*, An existing genus; *Falsialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of false.

Falsialterococcus

L. masc. adjective *falsus*, false; L. masc. n. *Alterococcus*, An existing genus; *Falsialterococcus*: A genus related to but distinct from the existing genus Alterococcus of false.

Falsialteromonas

L. masc. adjective *falsus*, false; L. fem. n. *Alteromonas*, An existing genus; *Falsialteromonas*: A genus related to but distinct from the existing genus Alteromonas of false.

Falsialtuibacter

L. masc. adjective *falsus*, false; L. masc. n. *Altuibacter*, An existing genus; *Falsialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of false.

Falsialysiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Alysiella*, An existing genus; *Falsialysiella*: A genus related to but distinct from the existing genus Alysiella of false.

Falsiamantichitinum

L. masc. adjective *falsus*, false; L. neut. n. *Amantichitinum*, An existing genus; *Falsiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of false.

Falsiamaricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Amaricoccus*, An existing genus; *Falsiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of false.

Falsiamazoninema

L. masc. adjective *falsus*, false; L. neut. n. *Amazoninema*, An existing genus; *Falsiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of false.

Falsiamedibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Amedibacillus*, An existing genus; *Falsiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of false.

Falsiamedibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Amedibacterium*, An existing genus; *Falsiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of false.

Falsiameyamaea

L. masc. adjective *falsus*, false; L. fem. n. *Ameyamaea*, An existing genus; *Falsiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of false.

Falsiaminiphilus

L. masc. adjective *falsus*, false; L. masc. n. *Aminiphilus*, An existing genus; *Falsiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of false.

Falsiaminipila

L. masc. adjective *falsus*, false; L. fem. n. *Aminipila*, An existing genus; *Falsiaminipila*: A genus related to but distinct from the existing genus Aminipila of false.

Falsiaminivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Aminivibrio*, An existing genus; *Falsiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of false.

Falsiaminobacter

L. masc. adjective *falsus*, false; L. masc. n. *Aminobacter*, An existing genus; *Falsiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of false.

Falsiaminobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Aminobacterium*, An existing genus; *Falsiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of false.

Falsiaminomonas

L. masc. adjective *falsus*, false; L. fem. n. *Aminomonas*, An existing genus; *Falsiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of false.

Falsiammassolinea

L. masc. adjective *falsus*, false; L. fem. n. *Ammassolinea*, An existing genus; *Falsiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of false.

Falsiammonifex

L. masc. adjective *falsus*, false; L. masc. n. *Ammonifex*, An existing genus; *Falsiammonifex*: A genus related to but distinct from the existing genus Ammonifex of false.

Falsiammoniibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Ammoniibacillus*, An existing genus; *Falsiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of false.

Falsiammoniphilus

L. masc. adjective *falsus*, false; L. masc. n. *Ammoniphilus*, An existing genus; *Falsiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of false.

Falsiamnibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Amnibacterium*, An existing genus; *Falsiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of false.

Falsiamniculibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Amniculibacterium*, An existing genus; *Falsiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of false.

Falsiamnimonas

L. masc. adjective *falsus*, false; L. fem. n. *Amnimonas*, An existing genus; *Falsiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of false.

Falsiamoebobacter

L. masc. adjective *falsus*, false; L. masc. n. *Amoebobacter*, An existing genus; *Falsiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of false.

Falsiamorphosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Amorphosporangium*, An existing genus; *Falsiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of false.

Falsiamorphus

L. masc. adjective *falsus*, false; L. masc. n. *Amorphus*, An existing genus; *Falsiamorphus*: A genus related to but distinct from the existing genus Amorphus of false.

Falsiamphibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Amphibacillus*, An existing genus; *Falsiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of false.

Falsiamphiheterocytum

L. masc. adjective *falsus*, false; L. neut. n. *Amphiheterocytum*, An existing genus; *Falsiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of false.

Falsiamphiplicatus

L. masc. adjective *falsus*, false; L. masc. n. *Amphiplicatus*, An existing genus; *Falsiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of false.

Falsiampullariella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Ampullariella*, An existing genus; *Falsiampullariella*: A genus related to but distinct from the existing genus Ampullariella of false.

Falsiampullimonas

L. masc. adjective *falsus*, false; L. fem. n. *Ampullimonas*, An existing genus; *Falsiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of false.

Falsiamycolata

L. masc. adjective *falsus*, false; L. fem. n. *Amycolata*, An existing genus; *Falsiamycolata*: A genus related to but distinct from the existing genus Amycolata of false.

Falsiamycolatopsis

L. masc. adjective *falsus*, false; L. fem. n. *Amycolatopsis*, An existing genus; *Falsiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of false.

Falsiamycolicicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Amycolicicoccus*, An existing genus; *Falsiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of false.

Falsiamylibacter

L. masc. adjective *falsus*, false; L. masc. n. *Amylibacter*, An existing genus; *Falsiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of false.

Falsiamylolactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Amylolactobacillus*, An existing genus; *Falsiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of false.

Falsianaerobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Anaerobacillus*, An existing genus; *Falsianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of false.

Falsianaerobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Anaerobacterium*, An existing genus; *Falsianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of false.

Falsianaerobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Anaerobaculum*, An existing genus; *Falsianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of false.

Falsianaerobiospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Falsianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of false.

Falsianaerobium

L. masc. adjective *falsus*, false; L. neut. n. *Anaerobium*, An existing genus; *Falsianaerobium*: A genus related to but distinct from the existing genus Anaerobium of false.

Falsianaerobranca

L. masc. adjective *falsus*, false; L. fem. n. *Anaerobranca*, An existing genus; *Falsianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of false.

Falsianaerobutyricum

L. masc. adjective *falsus*, false; L. neut. n. *Anaerobutyricum*, An existing genus; *Falsianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of false.

Falsianaerocella

L. masc. adjective *falsus*, false; L. fem. n. *Anaerocella*, An existing genus; *Falsianaerocella*: A genus related to but distinct from the existing genus Anaerocella of false.

Falsianaerococcus

L. masc. adjective *falsus*, false; L. masc. n. *Anaerococcus*, An existing genus; *Falsianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of false.

Falsianaerofilum

L. masc. adjective *falsus*, false; L. neut. n. *Anaerofilum*, An existing genus; *Falsianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of false.

Falsianaeroglobus

L. masc. adjective *falsus*, false; L. masc. n. *Anaeroglobus*, An existing genus; *Falsianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of false.

Falsianaerohalosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Anaerohalosphaera*, An existing genus; *Falsianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of false.

Falsianaerolactibacter

L. masc. adjective *falsus*, false; L. masc. n. *Anaerolactibacter*, An existing genus; *Falsianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of false.

Falsianaerolinea

L. masc. adjective *falsus*, false; L. fem. n. *Anaerolinea*, An existing genus; *Falsianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of false.

Falsianaeromicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Anaeromicrobium*, An existing genus; *Falsianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of false.

Falsianaeromusa

L. masc. adjective *falsus*, false; L. fem. n. *Anaeromusa*, An existing genus; *Falsianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of false.

Falsianaeromyxobacter

L. masc. adjective *falsus*, false; L. masc. n. *Anaeromyxobacter*, An existing genus; *Falsianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of false.

Falsianaerophaga

L. masc. adjective *falsus*, false; L. fem. n. *Anaerophaga*, An existing genus; *Falsianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of false.

Falsianaerophilus

L. masc. adjective *falsus*, false; L. masc. n. *Anaerophilus*, An existing genus; *Falsianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of false.

Falsianaeroplasma

L. masc. adjective *falsus*, false; L. neut. n. *Anaeroplasma*, An existing genus; *Falsianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of false.

Falsianaerorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Anaerorhabdus*, An existing genus; *Falsianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of false.

Falsianaerosalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Anaerosalibacter*, An existing genus; *Falsianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of false.

Falsianaerosolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Anaerosolibacter*, An existing genus; *Falsianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of false.

Falsianaerosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Anaerosphaera*, An existing genus; *Falsianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of false.

Falsianaerospora

L. masc. adjective *falsus*, false; L. fem. n. *Anaerospora*, An existing genus; *Falsianaerospora*: A genus related to but distinct from the existing genus Anaerospora of false.

Falsianaerosporobacter

L. masc. adjective *falsus*, false; L. masc. n. *Anaerosporobacter*, An existing genus; *Falsianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of false.

Falsianaerosporomusa

L. masc. adjective *falsus*, false; L. fem. n. *Anaerosporomusa*, An existing genus; *Falsianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of false.

Falsianaerotignum

L. masc. adjective *falsus*, false; L. neut. n. *Anaerotignum*, An existing genus; *Falsianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of false.

Falsianaerotruncus

L. masc. adjective *falsus*, false; L. masc. n. *Anaerotruncus*, An existing genus; *Falsianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of false.

Falsianaerovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Anaerovibrio*, An existing genus; *Falsianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of false.

Falsianaerovirgula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Falsianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of false.

Falsianaerovorax

L. masc. adjective *falsus*, false; L. masc. n. *Anaerovorax*, An existing genus; *Falsianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of false.

Falsianaplasma

L. masc. adjective *falsus*, false; L. neut. n. *Anaplasma*, An existing genus; *Falsianaplasma*: A genus related to but distinct from the existing genus Anaplasma of false.

Falsiancalochloris

L. masc. adjective *falsus*, false; L. fem. n. *Ancalochloris*, An existing genus; *Falsiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of false.

Falsiancalomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Ancalomicrobium*, An existing genus; *Falsiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of false.

Falsiancylobacter

L. masc. adjective *falsus*, false; L. masc. n. *Ancylobacter*, An existing genus; *Falsiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of false.

Falsiancylomarina

L. masc. adjective *falsus*, false; L. fem. n. *Ancylomarina*, An existing genus; *Falsiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of false.

Falsiancylothrix

L. masc. adjective *falsus*, false; L. fem. n. *Ancylothrix*, An existing genus; *Falsiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of false.

Falsianderseniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Anderseniella*, An existing genus; *Falsianderseniella*: A genus related to but distinct from the existing genus Anderseniella of false.

Falsiandreesenia

L. masc. adjective *falsus*, false; L. fem. n. *Andreesenia*, An existing genus; *Falsiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of false.

Falsiandreprevotia

L. masc. adjective *falsus*, false; L. fem. n. *Andreprevotia*, An existing genus; *Falsiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of false.

Falsianeurinibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Aneurinibacillus*, An existing genus; *Falsianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of false.

Falsiangelakisella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Angelakisella*, An existing genus; *Falsiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of false.

Falsiangiococcus

L. masc. adjective *falsus*, false; L. masc. n. *Angiococcus*, An existing genus; *Falsiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of false.

Falsiangulomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Angulomicrobium*, An existing genus; *Falsiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of false.

Falsiangustibacter

L. masc. adjective *falsus*, false; L. masc. n. *Angustibacter*, An existing genus; *Falsiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of false.

Falsiannwoodia

L. masc. adjective *falsus*, false; L. fem. n. *Annwoodia*, An existing genus; *Falsiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of false.

Falsianoxybacillus

L. masc. adjective *falsus*, false; L. masc. n. *Anoxybacillus*, An existing genus; *Falsianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of false.

Falsianoxybacter

L. masc. adjective *falsus*, false; L. masc. n. *Anoxybacter*, An existing genus; *Falsianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of false.

Falsianoxynatronum

L. masc. adjective *falsus*, false; L. neut. n. *Anoxynatronum*, An existing genus; *Falsianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of false.

Falsianseongella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Anseongella*, An existing genus; *Falsianseongella*: A genus related to but distinct from the existing genus Anseongella of false.

Falsiantarcticibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Antarcticibacterium*, An existing genus; *Falsiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of false.

Falsiantarcticimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Antarcticimicrobium*, An existing genus; *Falsiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of false.

Falsiantarcticimonas

L. masc. adjective *falsus*, false; L. fem. n. *Antarcticimonas*, An existing genus; *Falsiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of false.

Falsiantarctobacter

L. masc. adjective *falsus*, false; L. masc. n. *Antarctobacter*, An existing genus; *Falsiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of false.

Falsiantribacter

L. masc. adjective *falsus*, false; L. masc. n. *Antribacter*, An existing genus; *Falsiantribacter*: A genus related to but distinct from the existing genus Antribacter of false.

Falsiantricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Antricoccus*, An existing genus; *Falsiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of false.

Falsiaphanizomenon

L. masc. adjective *falsus*, false; L. neut. n. *Aphanizomenon*, An existing genus; *Falsiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of false.

Falsiapibacter

L. masc. adjective *falsus*, false; L. masc. n. *Apibacter*, An existing genus; *Falsiapibacter*: A genus related to but distinct from the existing genus Apibacter of false.

Falsiapilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Apilactobacillus*, An existing genus; *Falsiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of false.

Falsiaplanobacter

L. masc. adjective *falsus*, false; L. masc. n. *Aplanobacter*, An existing genus; *Falsiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of false.

Falsiaquabacter

L. masc. adjective *falsus*, false; L. masc. n. *Aquabacter*, An existing genus; *Falsiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of false.

Falsiaquabacterium

L. masc. adjective *falsus*, false; L. neut. n. *Aquabacterium*, An existing genus; *Falsiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of false.

Falsiaquamicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Aquamicrobium*, An existing genus; *Falsiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of false.

Falsiaquaspirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Falsiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of false.

Falsiaquaticitalea

L. masc. adjective *falsus*, false; L. fem. n. *Aquaticitalea*, An existing genus; *Falsiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of false.

Falsiaquella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Aquella*, An existing genus; *Falsiaquella*: A genus related to but distinct from the existing genus Aquella of false.

Falsiaquibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Aquibacillus*, An existing genus; *Falsiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of false.

Falsiaquibacter

L. masc. adjective *falsus*, false; L. masc. n. *Aquibacter*, An existing genus; *Falsiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of false.

Falsiaquicella

L. masc. adjective *falsus*, false; L. fem. n. *Aquicella*, An existing genus; *Falsiaquicella*: A genus related to but distinct from the existing genus Aquicella of false.

Falsiaquichromatium

L. masc. adjective *falsus*, false; L. neut. n. *Aquichromatium*, An existing genus; *Falsiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of false.

Falsiaquicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Aquicoccus*, An existing genus; *Falsiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of false.

Falsiaquidulcibacter

L. masc. adjective *falsus*, false; L. masc. n. *Aquidulcibacter*, An existing genus; *Falsiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of false.

Falsiaquifex

L. masc. adjective *falsus*, false; L. masc. n. *Aquifex*, An existing genus; *Falsiaquifex*: A genus related to but distinct from the existing genus Aquifex of false.

Falsiaquiflexum

L. masc. adjective *falsus*, false; L. neut. n. *Aquiflexum*, An existing genus; *Falsiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of false.

Falsiaquihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Aquihabitans*, An existing genus; *Falsiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of false.

Falsiaquimarina

L. masc. adjective *falsus*, false; L. fem. n. *Aquimarina*, An existing genus; *Falsiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of false.

Falsiaquimixticola

L. masc. adjective *falsus*, false; L. masc. n. *Aquimixticola*, An existing genus; *Falsiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of false.

Falsiaquimonas

L. masc. adjective *falsus*, false; L. fem. n. *Aquimonas*, An existing genus; *Falsiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of false.

Falsiaquincola

L. masc. adjective *falsus*, false; L. masc. n. *Aquincola*, An existing genus; *Falsiaquincola*: A genus related to but distinct from the existing genus Aquincola of false.

Falsiaquipuribacter

L. masc. adjective *falsus*, false; L. masc. n. *Aquipuribacter*, An existing genus; *Falsiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of false.

Falsiaquirufa

L. masc. adjective *falsus*, false; L. fem. n. *Aquirufa*, An existing genus; *Falsiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of false.

Falsiaquisalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Aquisalibacillus*, An existing genus; *Falsiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of false.

Falsiaquisalimonas

L. masc. adjective *falsus*, false; L. fem. n. *Aquisalimonas*, An existing genus; *Falsiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of false.

Falsiaquisalinus

L. masc. adjective *falsus*, false; L. masc. n. *Aquisalinus*, An existing genus; *Falsiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of false.

Falsiaquisediminimonas

L. masc. adjective *falsus*, false; L. fem. n. *Aquisediminimonas*, An existing genus; *Falsiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of false.

Falsiaquisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Aquisphaera*, An existing genus; *Falsiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of false.

Falsiaquitalea

L. masc. adjective *falsus*, false; L. fem. n. *Aquitalea*, An existing genus; *Falsiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of false.

Falsiarachidicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Arachidicoccus*, An existing genus; *Falsiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of false.

Falsiarachnia

L. masc. adjective *falsus*, false; L. fem. n. *Arachnia*, An existing genus; *Falsiarachnia*: A genus related to but distinct from the existing genus Arachnia of false.

Falsiarcanobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Arcanobacterium*, An existing genus; *Falsiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of false.

Falsiarchaeoglobus

L. masc. adjective *falsus*, false; L. masc. n. *Archaeoglobus*, An existing genus; *Falsiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of false.

Falsiarchangium

L. masc. adjective *falsus*, false; L. neut. n. *Archangium*, An existing genus; *Falsiarchangium*: A genus related to but distinct from the existing genus Archangium of false.

Falsiarcicella

L. masc. adjective *falsus*, false; L. fem. n. *Arcicella*, An existing genus; *Falsiarcicella*: A genus related to but distinct from the existing genus Arcicella of false.

Falsiarcobacter

L. masc. adjective *falsus*, false; L. masc. n. *Arcobacter*, An existing genus; *Falsiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of false.

Falsiarcticibacter

L. masc. adjective *falsus*, false; L. masc. n. *Arcticibacter*, An existing genus; *Falsiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of false.

Falsiarcticibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Arcticibacterium*, An existing genus; *Falsiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of false.

Falsiarcticiflavibacter

L. masc. adjective *falsus*, false; L. masc. n. *Arcticiflavibacter*, An existing genus; *Falsiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of false.

Falsiardenticatena

L. masc. adjective *falsus*, false; L. fem. n. *Ardenticatena*, An existing genus; *Falsiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of false.

Falsiarenibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Arenibacillus*, An existing genus; *Falsiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of false.

Falsiarenibacter

L. masc. adjective *falsus*, false; L. masc. n. *Arenibacter*, An existing genus; *Falsiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of false.

Falsiarenicella

L. masc. adjective *falsus*, false; L. fem. n. *Arenicella*, An existing genus; *Falsiarenicella*: A genus related to but distinct from the existing genus Arenicella of false.

Falsiarenimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Arenimicrobium*, An existing genus; *Falsiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of false.

Falsiarenimonas

L. masc. adjective *falsus*, false; L. fem. n. *Arenimonas*, An existing genus; *Falsiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of false.

Falsiarenitalea

L. masc. adjective *falsus*, false; L. fem. n. *Arenitalea*, An existing genus; *Falsiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of false.

Falsiarhodomonas

L. masc. adjective *falsus*, false; L. fem. n. *Arhodomonas*, An existing genus; *Falsiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of false.

Falsiaridibacter

L. masc. adjective *falsus*, false; L. masc. n. *Aridibacter*, An existing genus; *Falsiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of false.

Falsiarmatimonas

L. masc. adjective *falsus*, false; L. fem. n. *Armatimonas*, An existing genus; *Falsiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of false.

Falsiarsenicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Arsenicibacter*, An existing genus; *Falsiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of false.

Falsiarsenicicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Arsenicicoccus*, An existing genus; *Falsiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of false.

Falsiarsenicitalea

L. masc. adjective *falsus*, false; L. fem. n. *Arsenicitalea*, An existing genus; *Falsiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of false.

Falsiarsenophonus

L. masc. adjective *falsus*, false; L. masc. n. *Arsenophonus*, An existing genus; *Falsiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of false.

Falsiarsukibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Arsukibacterium*, An existing genus; *Falsiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of false.

Falsiarthrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Arthrobacter*, An existing genus; *Falsiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of false.

Falsiarthrospira

L. masc. adjective *falsus*, false; L. fem. n. *Arthrospira*, An existing genus; *Falsiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of false.

Falsiarthrospiribacter

L. masc. adjective *falsus*, false; L. masc. n. *Arthrospiribacter*, An existing genus; *Falsiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of false.

Falsiarundinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Arundinibacter*, An existing genus; *Falsiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of false.

Falsiarvibacter

L. masc. adjective *falsus*, false; L. masc. n. *Arvibacter*, An existing genus; *Falsiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of false.

Falsiasaccharobacter

L. masc. adjective *falsus*, false; L. masc. n. *Asaccharobacter*, An existing genus; *Falsiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of false.

Falsiasaccharospora

L. masc. adjective *falsus*, false; L. fem. n. *Asaccharospora*, An existing genus; *Falsiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of false.

Falsiasaia

L. masc. adjective *falsus*, false; L. fem. n. *Asaia*, An existing genus; *Falsiasaia*: A genus related to but distinct from the existing genus Asaia of false.

Falsiasanoa

L. masc. adjective *falsus*, false; L. fem. n. *Asanoa*, An existing genus; *Falsiasanoa*: A genus related to but distinct from the existing genus Asanoa of false.

Falsiascidiaceibacter

L. masc. adjective *falsus*, false; L. masc. n. *Ascidiaceibacter*, An existing genus; *Falsiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of false.

Falsiascidiaceihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Falsiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of false.

Falsiascidiimonas

L. masc. adjective *falsus*, false; L. fem. n. *Ascidiimonas*, An existing genus; *Falsiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of false.

Falsiasinibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Asinibacterium*, An existing genus; *Falsiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of false.

Falsiasprobacter

L. masc. adjective *falsus*, false; L. masc. n. *Asprobacter*, An existing genus; *Falsiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of false.

Falsiaspromonas

L. masc. adjective *falsus*, false; L. fem. n. *Aspromonas*, An existing genus; *Falsiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of false.

Falsiasteroleplasma

L. masc. adjective *falsus*, false; L. neut. n. *Asteroleplasma*, An existing genus; *Falsiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of false.

Falsiasticcacaulis

L. masc. adjective *falsus*, false; L. masc. n. *Asticcacaulis*, An existing genus; *Falsiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of false.

Falsiathalassotoga

L. masc. adjective *falsus*, false; L. fem. n. *Athalassotoga*, An existing genus; *Falsiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of false.

Falsiatlantibacter

L. masc. adjective *falsus*, false; L. masc. n. *Atlantibacter*, An existing genus; *Falsiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of false.

Falsiatopobacter

L. masc. adjective *falsus*, false; L. masc. n. *Atopobacter*, An existing genus; *Falsiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of false.

Falsiatopobium

L. masc. adjective *falsus*, false; L. neut. n. *Atopobium*, An existing genus; *Falsiatopobium*: A genus related to but distinct from the existing genus Atopobium of false.

Falsiatopococcus

L. masc. adjective *falsus*, false; L. masc. n. *Atopococcus*, An existing genus; *Falsiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of false.

Falsiatopostipes

L. masc. adjective *falsus*, false; L. masc. n. *Atopostipes*, An existing genus; *Falsiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of false.

Falsiaurantiacicella

L. masc. adjective *falsus*, false; L. fem. n. *Aurantiacicella*, An existing genus; *Falsiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of false.

Falsiaurantibacter

L. masc. adjective *falsus*, false; L. masc. n. *Aurantibacter*, An existing genus; *Falsiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of false.

Falsiaurantimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Aurantimicrobium*, An existing genus; *Falsiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of false.

Falsiaurantimonas

L. masc. adjective *falsus*, false; L. fem. n. *Aurantimonas*, An existing genus; *Falsiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of false.

Falsiaurantisolimonas

L. masc. adjective *falsus*, false; L. fem. n. *Aurantisolimonas*, An existing genus; *Falsiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of false.

Falsiaurantivirga

L. masc. adjective *falsus*, false; L. fem. n. *Aurantivirga*, An existing genus; *Falsiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of false.

Falsiauraticoccus

L. masc. adjective *falsus*, false; L. masc. n. *Auraticoccus*, An existing genus; *Falsiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of false.

Falsiaureibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Aureibacillus*, An existing genus; *Falsiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of false.

Falsiaureibacter

L. masc. adjective *falsus*, false; L. masc. n. *Aureibacter*, An existing genus; *Falsiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of false.

Falsiaureibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Aureibaculum*, An existing genus; *Falsiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of false.

Falsiaureicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Aureicoccus*, An existing genus; *Falsiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of false.

Falsiaureimonas

L. masc. adjective *falsus*, false; L. fem. n. *Aureimonas*, An existing genus; *Falsiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of false.

Falsiaureisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Aureisphaera*, An existing genus; *Falsiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of false.

Falsiaureispira

L. masc. adjective *falsus*, false; L. fem. n. *Aureispira*, An existing genus; *Falsiaureispira*: A genus related to but distinct from the existing genus Aureispira of false.

Falsiaureitalea

L. masc. adjective *falsus*, false; L. fem. n. *Aureitalea*, An existing genus; *Falsiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of false.

Falsiaureivirga

L. masc. adjective *falsus*, false; L. fem. n. *Aureivirga*, An existing genus; *Falsiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of false.

Falsiaureliella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Aureliella*, An existing genus; *Falsiaureliella*: A genus related to but distinct from the existing genus Aureliella of false.

Falsiaureobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Aureobacterium*, An existing genus; *Falsiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of false.

Falsiauricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Auricoccus*, An existing genus; *Falsiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of false.

Falsiauritidibacter

L. masc. adjective *falsus*, false; L. masc. n. *Auritidibacter*, An existing genus; *Falsiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of false.

Falsiaustwickia

L. masc. adjective *falsus*, false; L. fem. n. *Austwickia*, An existing genus; *Falsiaustwickia*: A genus related to but distinct from the existing genus Austwickia of false.

Falsiavibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Avibacterium*, An existing genus; *Falsiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of false.

Falsiazoarcus

L. masc. adjective *falsus*, false; L. masc. n. *Azoarcus*, An existing genus; *Falsiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of false.

Falsiazohydromonas

L. masc. adjective *falsus*, false; L. fem. n. *Azohydromonas*, An existing genus; *Falsiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of false.

Falsiazomonas

L. masc. adjective *falsus*, false; L. fem. n. *Azomonas*, An existing genus; *Falsiazomonas*: A genus related to but distinct from the existing genus Azomonas of false.

Falsiazonexus

L. masc. adjective *falsus*, false; L. masc. n. *Azonexus*, An existing genus; *Falsiazonexus*: A genus related to but distinct from the existing genus Azonexus of false.

Falsiazorhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Azorhizobium*, An existing genus; *Falsiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of false.

Falsiazospira

L. masc. adjective *falsus*, false; L. fem. n. *Azospira*, An existing genus; *Falsiazospira*: A genus related to but distinct from the existing genus Azospira of false.

Falsiazospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Azospirillum*, An existing genus; *Falsiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of false.

Falsiazotobacter

L. masc. adjective *falsus*, false; L. masc. n. *Azotobacter*, An existing genus; *Falsiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of false.

Falsiazovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Azovibrio*, An existing genus; *Falsiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of false.

Falsibacilliculturomica

L. masc. adjective *falsus*, false; L. fem. n. *Bacilliculturomica*, An existing genus; *Falsibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of false.

Falsibacteriolyticum

L. masc. adjective *falsus*, false; L. neut. n. *Bacteriolyticum*, An existing genus; *Falsibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of false.

Falsibacterionema

L. masc. adjective *falsus*, false; L. neut. n. *Bacterionema*, An existing genus; *Falsibacterionema*: A genus related to but distinct from the existing genus Bacterionema of false.

Falsibacterioplanes

L. masc. adjective *falsus*, false; L. masc. n. *Bacterioplanes*, An existing genus; *Falsibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of false.

Falsibacterioplanoides

L. masc. adjective *falsus*, false; L. neut. n. *Bacterioplanoides*, An existing genus; *Falsibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of false.

Falsibacteriovorax

L. masc. adjective *falsus*, false; L. masc. n. *Bacteriovorax*, An existing genus; *Falsibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of false.

Falsibacteroides

L. masc. adjective *falsus*, false; L. masc. n. *Bacteroides*, An existing genus; *Falsibacteroides*: A genus related to but distinct from the existing genus Bacteroides of false.

Falsibaekduia

L. masc. adjective *falsus*, false; L. fem. n. *Baekduia*, An existing genus; *Falsibaekduia*: A genus related to but distinct from the existing genus Baekduia of false.

Falsibaia

L. masc. adjective *falsus*, false; L. fem. n. *Baia*, An existing genus; *Falsibaia*: A genus related to but distinct from the existing genus Baia of false.

Falsibailinhaonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Falsibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of false.

Falsibalnearium

L. masc. adjective *falsus*, false; L. neut. n. *Balnearium*, An existing genus; *Falsibalnearium*: A genus related to but distinct from the existing genus Balnearium of false.

Falsibalneicella

L. masc. adjective *falsus*, false; L. fem. n. *Balneicella*, An existing genus; *Falsibalneicella*: A genus related to but distinct from the existing genus Balneicella of false.

Falsibalneimonas

L. masc. adjective *falsus*, false; L. fem. n. *Balneimonas*, An existing genus; *Falsibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of false.

Falsibarnesiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Barnesiella*, An existing genus; *Falsibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of false.

Falsibarrientosiimonas

L. masc. adjective *falsus*, false; L. fem. n. *Barrientosiimonas*, An existing genus; *Falsibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of false.

Falsibartonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bartonella*, An existing genus; *Falsibartonella*: A genus related to but distinct from the existing genus Bartonella of false.

Falsibasfia

L. masc. adjective *falsus*, false; L. fem. n. *Basfia*, An existing genus; *Falsibasfia*: A genus related to but distinct from the existing genus Basfia of false.

Falsibasilea

L. masc. adjective *falsus*, false; L. fem. n. *Basilea*, An existing genus; *Falsibasilea*: A genus related to but distinct from the existing genus Basilea of false.

Falsibauldia

L. masc. adjective *falsus*, false; L. fem. n. *Bauldia*, An existing genus; *Falsibauldia*: A genus related to but distinct from the existing genus Bauldia of false.

Falsibavariicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Bavariicoccus*, An existing genus; *Falsibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of false.

Falsibdellovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Bdellovibrio*, An existing genus; *Falsibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of false.

Falsibeduinibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Beduinibacterium*, An existing genus; *Falsibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of false.

Falsibeggiatoa

L. masc. adjective *falsus*, false; L. fem. n. *Beggiatoa*, An existing genus; *Falsibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of false.

Falsibeijerinckia

L. masc. adjective *falsus*, false; L. fem. n. *Beijerinckia*, An existing genus; *Falsibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of false.

Falsibelliella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Belliella*, An existing genus; *Falsibelliella*: A genus related to but distinct from the existing genus Belliella of false.

Falsibellilinea

L. masc. adjective *falsus*, false; L. fem. n. *Bellilinea*, An existing genus; *Falsibellilinea*: A genus related to but distinct from the existing genus Bellilinea of false.

Falsibelnapia

L. masc. adjective *falsus*, false; L. fem. n. *Belnapia*, An existing genus; *Falsibelnapia*: A genus related to but distinct from the existing genus Belnapia of false.

Falsibeneckea

L. masc. adjective *falsus*, false; L. fem. n. *Beneckea*, An existing genus; *Falsibeneckea*: A genus related to but distinct from the existing genus Beneckea of false.

Falsibergeriella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bergeriella*, An existing genus; *Falsibergeriella*: A genus related to but distinct from the existing genus Bergeriella of false.

Falsibergeyella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bergeyella*, An existing genus; *Falsibergeyella*: A genus related to but distinct from the existing genus Bergeyella of false.

Falsibermanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bermanella*, An existing genus; *Falsibermanella*: A genus related to but distinct from the existing genus Bermanella of false.

Falsibernardetia

L. masc. adjective *falsus*, false; L. fem. n. *Bernardetia*, An existing genus; *Falsibernardetia*: A genus related to but distinct from the existing genus Bernardetia of false.

Falsibeutenbergia

L. masc. adjective *falsus*, false; L. fem. n. *Beutenbergia*, An existing genus; *Falsibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of false.

Falsibhargavaea

L. masc. adjective *falsus*, false; L. fem. n. *Bhargavaea*, An existing genus; *Falsibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of false.

Falsibibersteinia

L. masc. adjective *falsus*, false; L. fem. n. *Bibersteinia*, An existing genus; *Falsibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of false.

Falsibifidobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Bifidobacterium*, An existing genus; *Falsibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of false.

Falsibilophila

L. masc. adjective *falsus*, false; L. fem. n. *Bilophila*, An existing genus; *Falsibilophila*: A genus related to but distinct from the existing genus Bilophila of false.

Falsibiomaibacter

L. masc. adjective *falsus*, false; L. masc. n. *Biomaibacter*, An existing genus; *Falsibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of false.

Falsibiostraticola

L. masc. adjective *falsus*, false; L. masc. n. *Biostraticola*, An existing genus; *Falsibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of false.

Falsibisgaardia

L. masc. adjective *falsus*, false; L. fem. n. *Bisgaardia*, An existing genus; *Falsibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of false.

Falsibizionia

L. masc. adjective *falsus*, false; L. fem. n. *Bizionia*, An existing genus; *Falsibizionia*: A genus related to but distinct from the existing genus Bizionia of false.

Falsiblastochloris

L. masc. adjective *falsus*, false; L. fem. n. *Blastochloris*, An existing genus; *Falsiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of false.

Falsiblastococcus

L. masc. adjective *falsus*, false; L. masc. n. *Blastococcus*, An existing genus; *Falsiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of false.

Falsiblastopirellula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Blastopirellula*, An existing genus; *Falsiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of false.

Falsiblattabacterium

L. masc. adjective *falsus*, false; L. neut. n. *Blattabacterium*, An existing genus; *Falsiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of false.

Falsiblautia

L. masc. adjective *falsus*, false; L. fem. n. *Blautia*, An existing genus; *Falsiblautia*: A genus related to but distinct from the existing genus Blautia of false.

Falsibogoriella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bogoriella*, An existing genus; *Falsibogoriella*: A genus related to but distinct from the existing genus Bogoriella of false.

Falsibombella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bombella*, An existing genus; *Falsibombella*: A genus related to but distinct from the existing genus Bombella of false.

Falsibombilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Bombilactobacillus*, An existing genus; *Falsibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of false.

Falsibombiscardovia

L. masc. adjective *falsus*, false; L. fem. n. *Bombiscardovia*, An existing genus; *Falsibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of false.

Falsibordetella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bordetella*, An existing genus; *Falsibordetella*: A genus related to but distinct from the existing genus Bordetella of false.

Falsiborrelia

L. masc. adjective *falsus*, false; L. fem. n. *Borrelia*, An existing genus; *Falsiborrelia*: A genus related to but distinct from the existing genus Borrelia of false.

Falsiborreliella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Borreliella*, An existing genus; *Falsiborreliella*: A genus related to but distinct from the existing genus Borreliella of false.

Falsibosea

L. masc. adjective *falsus*, false; L. fem. n. *Bosea*, An existing genus; *Falsibosea*: A genus related to but distinct from the existing genus Bosea of false.

Falsiboseongicola

L. masc. adjective *falsus*, false; L. masc. n. *Boseongicola*, An existing genus; *Falsiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of false.

Falsibotryobacter

L. masc. adjective *falsus*, false; L. masc. n. *Botryobacter*, An existing genus; *Falsibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of false.

Falsiboudabousia

L. masc. adjective *falsus*, false; L. fem. n. *Boudabousia*, An existing genus; *Falsiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of false.

Falsibounagaea

L. masc. adjective *falsus*, false; L. fem. n. *Bounagaea*, An existing genus; *Falsibounagaea*: A genus related to but distinct from the existing genus Bounagaea of false.

Falsibowmanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bowmanella*, An existing genus; *Falsibowmanella*: A genus related to but distinct from the existing genus Bowmanella of false.

Falsibrachyspira

L. masc. adjective *falsus*, false; L. fem. n. *Brachyspira*, An existing genus; *Falsibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of false.

Falsibradyrhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Bradyrhizobium*, An existing genus; *Falsibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of false.

Falsibranchiibius

L. masc. adjective *falsus*, false; L. masc. n. *Branchiibius*, An existing genus; *Falsibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of false.

Falsibranhamella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Branhamella*, An existing genus; *Falsibranhamella*: A genus related to but distinct from the existing genus Branhamella of false.

Falsibrassicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Brassicibacter*, An existing genus; *Falsibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of false.

Falsibremerella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bremerella*, An existing genus; *Falsibremerella*: A genus related to but distinct from the existing genus Bremerella of false.

Falsibrenneria

L. masc. adjective *falsus*, false; L. fem. n. *Brenneria*, An existing genus; *Falsibrenneria*: A genus related to but distinct from the existing genus Brenneria of false.

Falsibreoghania

L. masc. adjective *falsus*, false; L. fem. n. *Breoghania*, An existing genus; *Falsibreoghania*: A genus related to but distinct from the existing genus Breoghania of false.

Falsibrevifollis

L. masc. adjective *falsus*, false; L. masc. n. *Brevifollis*, An existing genus; *Falsibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of false.

Falsibrevilactibacter

L. masc. adjective *falsus*, false; L. masc. n. *Brevilactibacter*, An existing genus; *Falsibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of false.

Falsibrevinema

L. masc. adjective *falsus*, false; L. neut. n. *Brevinema*, An existing genus; *Falsibrevinema*: A genus related to but distinct from the existing genus Brevinema of false.

Falsibrevirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Brevirhabdus*, An existing genus; *Falsibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of false.

Falsibrevundimonas

L. masc. adjective *falsus*, false; L. fem. n. *Brevundimonas*, An existing genus; *Falsibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of false.

Falsibreznakia

L. masc. adjective *falsus*, false; L. fem. n. *Breznakia*, An existing genus; *Falsibreznakia*: A genus related to but distinct from the existing genus Breznakia of false.

Falsibreznakibacter

L. masc. adjective *falsus*, false; L. masc. n. *Breznakibacter*, An existing genus; *Falsibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of false.

Falsibrochothrix

L. masc. adjective *falsus*, false; L. fem. n. *Brochothrix*, An existing genus; *Falsibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of false.

Falsibrockia

L. masc. adjective *falsus*, false; L. fem. n. *Brockia*, An existing genus; *Falsibrockia*: A genus related to but distinct from the existing genus Brockia of false.

Falsibrooklawnia

L. masc. adjective *falsus*, false; L. fem. n. *Brooklawnia*, An existing genus; *Falsibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of false.

Falsibrucella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Brucella*, An existing genus; *Falsibrucella*: A genus related to but distinct from the existing genus Brucella of false.

Falsibrumimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Brumimicrobium*, An existing genus; *Falsibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of false.

Falsibryantella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bryantella*, An existing genus; *Falsibryantella*: A genus related to but distinct from the existing genus Bryantella of false.

Falsibryobacter

L. masc. adjective *falsus*, false; L. masc. n. *Bryobacter*, An existing genus; *Falsibryobacter*: A genus related to but distinct from the existing genus Bryobacter of false.

Falsibryocella

L. masc. adjective *falsus*, false; L. fem. n. *Bryocella*, An existing genus; *Falsibryocella*: A genus related to but distinct from the existing genus Bryocella of false.

Falsibuchananella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Buchananella*, An existing genus; *Falsibuchananella*: A genus related to but distinct from the existing genus Buchananella of false.

Falsibuchnera

L. masc. adjective *falsus*, false; L. fem. n. *Buchnera*, An existing genus; *Falsibuchnera*: A genus related to but distinct from the existing genus Buchnera of false.

Falsibudvicia

L. masc. adjective *falsus*, false; L. fem. n. *Budvicia*, An existing genus; *Falsibudvicia*: A genus related to but distinct from the existing genus Budvicia of false.

Falsibulleidia

L. masc. adjective *falsus*, false; L. fem. n. *Bulleidia*, An existing genus; *Falsibulleidia*: A genus related to but distinct from the existing genus Bulleidia of false.

Falsiburkholderia

L. masc. adjective *falsus*, false; L. fem. n. *Burkholderia*, An existing genus; *Falsiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of false.

Falsibuttiauxella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Buttiauxella*, An existing genus; *Falsibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of false.

Falsibutyratibacter

L. masc. adjective *falsus*, false; L. masc. n. *Butyratibacter*, An existing genus; *Falsibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of false.

Falsibutyricicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Butyricicoccus*, An existing genus; *Falsibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of false.

Falsibutyrivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Butyrivibrio*, An existing genus; *Falsibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of false.

Falsibyssophaga

L. masc. adjective *falsus*, false; L. fem. n. *Byssophaga*, An existing genus; *Falsibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of false.

Falsibyssovorax

L. masc. adjective *falsus*, false; L. fem. n. *Byssovorax*, An existing genus; *Falsibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of false.

Falsibythopirellula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Bythopirellula*, An existing genus; *Falsibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of false.

Falsicaballeronia

L. masc. adjective *falsus*, false; L. fem. n. *Caballeronia*, An existing genus; *Falsicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of false.

Falsicaecibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Caecibacterium*, An existing genus; *Falsicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of false.

Falsicaedibacter

L. masc. adjective *falsus*, false; L. masc. n. *Caedibacter*, An existing genus; *Falsicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of false.

Falsicaedimonas

L. masc. adjective *falsus*, false; L. fem. n. *Caedimonas*, An existing genus; *Falsicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of false.

Falsicaenibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Caenibacillus*, An existing genus; *Falsicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of false.

Falsicaenibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Caenibacterium*, An existing genus; *Falsicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of false.

Falsicaenimonas

L. masc. adjective *falsus*, false; L. fem. n. *Caenimonas*, An existing genus; *Falsicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of false.

Falsicaenispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Caenispirillum*, An existing genus; *Falsicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of false.

Falsicalculibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Calculibacillus*, An existing genus; *Falsicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of false.

Falsicaldalkalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Caldalkalibacillus*, An existing genus; *Falsicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of false.

Falsicaldanaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Caldanaerobacter*, An existing genus; *Falsicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of false.

Falsicaldanaerobius

L. masc. adjective *falsus*, false; L. masc. n. *Caldanaerobius*, An existing genus; *Falsicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of false.

Falsicaldanaerovirga

L. masc. adjective *falsus*, false; L. fem. n. *Caldanaerovirga*, An existing genus; *Falsicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of false.

Falsicalderihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Calderihabitans*, An existing genus; *Falsicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of false.

Falsicalderobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Calderobacterium*, An existing genus; *Falsicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of false.

Falsicaldibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Caldibacillus*, An existing genus; *Falsicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of false.

Falsicaldicellulosiruptor

L. masc. adjective *falsus*, false; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Falsicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of false.

Falsicaldicoprobacter

L. masc. adjective *falsus*, false; L. masc. n. *Caldicoprobacter*, An existing genus; *Falsicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of false.

Falsicaldilinea

L. masc. adjective *falsus*, false; L. fem. n. *Caldilinea*, An existing genus; *Falsicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of false.

Falsicaldimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Caldimicrobium*, An existing genus; *Falsicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of false.

Falsicaldimonas

L. masc. adjective *falsus*, false; L. fem. n. *Caldimonas*, An existing genus; *Falsicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of false.

Falsicaldinitratiruptor

L. masc. adjective *falsus*, false; L. masc. n. *Caldinitratiruptor*, An existing genus; *Falsicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of false.

Falsicaldisalinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Caldisalinibacter*, An existing genus; *Falsicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of false.

Falsicaldisericum

L. masc. adjective *falsus*, false; L. neut. n. *Caldisericum*, An existing genus; *Falsicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of false.

Falsicaldisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Caldisphaera*, An existing genus; *Falsicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of false.

Falsicalditerricola

L. masc. adjective *falsus*, false; L. masc. n. *Calditerricola*, An existing genus; *Falsicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of false.

Falsicalditerrivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Calditerrivibrio*, An existing genus; *Falsicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of false.

Falsicaldithrix

L. masc. adjective *falsus*, false; L. fem. n. *Caldithrix*, An existing genus; *Falsicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of false.

Falsicaldovatus

L. masc. adjective *falsus*, false; L. masc. n. *Caldovatus*, An existing genus; *Falsicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of false.

Falsicalenema

L. masc. adjective *falsus*, false; L. neut. n. *Calenema*, An existing genus; *Falsicalenema*: A genus related to but distinct from the existing genus Calenema of false.

Falsicalidifontibacter

L. masc. adjective *falsus*, false; L. masc. n. *Calidifontibacter*, An existing genus; *Falsicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of false.

Falsicalidifontimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Calidifontimicrobium*, An existing genus; *Falsicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of false.

Falsicalidithermus

L. masc. adjective *falsus*, false; L. masc. n. *Calidithermus*, An existing genus; *Falsicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of false.

Falsicalochaete

L. masc. adjective *falsus*, false; L. fem. n. *Calochaete*, An existing genus; *Falsicalochaete*: A genus related to but distinct from the existing genus Calochaete of false.

Falsicaloramator

L. masc. adjective *falsus*, false; L. masc. n. *Caloramator*, An existing genus; *Falsicaloramator*: A genus related to but distinct from the existing genus Caloramator of false.

Falsicaloranaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Caloranaerobacter*, An existing genus; *Falsicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of false.

Falsicaloribacterium

L. masc. adjective *falsus*, false; L. neut. n. *Caloribacterium*, An existing genus; *Falsicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of false.

Falsicalorimonas

L. masc. adjective *falsus*, false; L. fem. n. *Calorimonas*, An existing genus; *Falsicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of false.

Falsicalorithrix

L. masc. adjective *falsus*, false; L. fem. n. *Calorithrix*, An existing genus; *Falsicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of false.

Falsicalothrix

L. masc. adjective *falsus*, false; L. fem. n. *Calothrix*, An existing genus; *Falsicalothrix*: A genus related to but distinct from the existing genus Calothrix of false.

Falsicalymmatobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Calymmatobacterium*, An existing genus; *Falsicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of false.

Falsicamelimonas

L. masc. adjective *falsus*, false; L. fem. n. *Camelimonas*, An existing genus; *Falsicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of false.

Falsicamelliibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Camelliibacillus*, An existing genus; *Falsicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of false.

Falsicaminibacter

L. masc. adjective *falsus*, false; L. masc. n. *Caminibacter*, An existing genus; *Falsicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of false.

Falsicaminicella

L. masc. adjective *falsus*, false; L. fem. n. *Caminicella*, An existing genus; *Falsicaminicella*: A genus related to but distinct from the existing genus Caminicella of false.

Falsicampylobacter

L. masc. adjective *falsus*, false; L. masc. n. *Campylobacter*, An existing genus; *Falsicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of false.

Falsicanaleparolina

L. masc. adjective *falsus*, false; L. fem. n. *Canaleparolina*, An existing genus; *Falsicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of false.

Falsicandidimonas

L. masc. adjective *falsus*, false; L. fem. n. *Candidimonas*, An existing genus; *Falsicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of false.

Falsicanibacter

L. masc. adjective *falsus*, false; L. masc. n. *Canibacter*, An existing genus; *Falsicanibacter*: A genus related to but distinct from the existing genus Canibacter of false.

Falsicapillus

L. masc. adjective *falsus*, false; L. masc. n. *Capillus*, An existing genus; *Falsicapillus*: A genus related to but distinct from the existing genus Capillus of false.

Falsicapnocytophaga

L. masc. adjective *falsus*, false; L. fem. n. *Capnocytophaga*, An existing genus; *Falsicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of false.

Falsicaproicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Caproicibacter*, An existing genus; *Falsicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of false.

Falsicaproiciproducens

L. masc. adjective *falsus*, false; L. masc. n. *Caproiciproducens*, An existing genus; *Falsicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of false.

Falsicapsularis

L. masc. adjective *falsus*, false; L. masc. n. *Capsularis*, An existing genus; *Falsicapsularis*: A genus related to but distinct from the existing genus Capsularis of false.

Falsicapsulimonas

L. masc. adjective *falsus*, false; L. fem. n. *Capsulimonas*, An existing genus; *Falsicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of false.

Falsicarbophilus

L. masc. adjective *falsus*, false; L. masc. n. *Carbophilus*, An existing genus; *Falsicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of false.

Falsicarboxydocella

L. masc. adjective *falsus*, false; L. fem. n. *Carboxydocella*, An existing genus; *Falsicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of false.

Falsicarboxydothermus

L. masc. adjective *falsus*, false; L. masc. n. *Carboxydothermus*, An existing genus; *Falsicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of false.

Falsicardiobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Cardiobacterium*, An existing genus; *Falsicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of false.

Falsicarideicomes

L. masc. adjective *falsus*, false; L. masc. n. *Carideicomes*, An existing genus; *Falsicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of false.

Falsicarnimonas

L. masc. adjective *falsus*, false; L. fem. n. *Carnimonas*, An existing genus; *Falsicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of false.

Falsicarnobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Carnobacterium*, An existing genus; *Falsicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of false.

Falsicartusia

L. masc. adjective *falsus*, false; L. fem. n. *Cartusia*, An existing genus; *Falsicartusia*: A genus related to but distinct from the existing genus Cartusia of false.

Falsicaryophanon

L. masc. adjective *falsus*, false; L. neut. n. *Caryophanon*, An existing genus; *Falsicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of false.

Falsicaseobacter

L. masc. adjective *falsus*, false; L. masc. n. *Caseobacter*, An existing genus; *Falsicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of false.

Falsicasimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Casimicrobium*, An existing genus; *Falsicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of false.

Falsicastellaniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Castellaniella*, An existing genus; *Falsicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of false.

Falsicatabacter

L. masc. adjective *falsus*, false; L. masc. n. *Catabacter*, An existing genus; *Falsicatabacter*: A genus related to but distinct from the existing genus Catabacter of false.

Falsicatalinimonas

L. masc. adjective *falsus*, false; L. fem. n. *Catalinimonas*, An existing genus; *Falsicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of false.

Falsicatellatospora

L. masc. adjective *falsus*, false; L. fem. n. *Catellatospora*, An existing genus; *Falsicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of false.

Falsicatellibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Catellibacterium*, An existing genus; *Falsicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of false.

Falsicatellicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Catellicoccus*, An existing genus; *Falsicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of false.

Falsicatelliglobosispora

L. masc. adjective *falsus*, false; L. fem. n. *Catelliglobosispora*, An existing genus; *Falsicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of false.

Falsicatenibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Catenibacillus*, An existing genus; *Falsicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of false.

Falsicatenibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Catenibacterium*, An existing genus; *Falsicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of false.

Falsicatenisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Catenisphaera*, An existing genus; *Falsicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of false.

Falsicatenococcus

L. masc. adjective *falsus*, false; L. masc. n. *Catenococcus*, An existing genus; *Falsicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of false.

Falsicatenovulum

L. masc. adjective *falsus*, false; L. neut. n. *Catenovulum*, An existing genus; *Falsicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of false.

Falsicatenulispora

L. masc. adjective *falsus*, false; L. fem. n. *Catenulispora*, An existing genus; *Falsicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of false.

Falsicatenuloplanes

L. masc. adjective *falsus*, false; L. masc. n. *Catenuloplanes*, An existing genus; *Falsicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of false.

Falsicatonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Catonella*, An existing genus; *Falsicatonella*: A genus related to but distinct from the existing genus Catonella of false.

Falsicaulifigura

L. masc. adjective *falsus*, false; L. fem. n. *Caulifigura*, An existing genus; *Falsicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of false.

Falsicaulobacter

L. masc. adjective *falsus*, false; L. masc. n. *Caulobacter*, An existing genus; *Falsicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of false.

Falsicavicella

L. masc. adjective *falsus*, false; L. fem. n. *Cavicella*, An existing genus; *Falsicavicella*: A genus related to but distinct from the existing genus Cavicella of false.

Falsicaviibacter

L. masc. adjective *falsus*, false; L. masc. n. *Caviibacter*, An existing genus; *Falsicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of false.

Falsicaviibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Caviibacterium*, An existing genus; *Falsicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of false.

Falsicecembia

L. masc. adjective *falsus*, false; L. fem. n. *Cecembia*, An existing genus; *Falsicecembia*: A genus related to but distinct from the existing genus Cecembia of false.

Falsicedecea

L. masc. adjective *falsus*, false; L. fem. n. *Cedecea*, An existing genus; *Falsicedecea*: A genus related to but distinct from the existing genus Cedecea of false.

Falsicelerinatantimonas

L. masc. adjective *falsus*, false; L. fem. n. *Celerinatantimonas*, An existing genus; *Falsicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of false.

Falsicellulomonas

L. masc. adjective *falsus*, false; L. fem. n. *Cellulomonas*, An existing genus; *Falsicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of false.

Falsicellulophaga

L. masc. adjective *falsus*, false; L. fem. n. *Cellulophaga*, An existing genus; *Falsicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of false.

Falsicellulosibacter

L. masc. adjective *falsus*, false; L. masc. n. *Cellulosibacter*, An existing genus; *Falsicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of false.

Falsicellulosilyticum

L. masc. adjective *falsus*, false; L. neut. n. *Cellulosilyticum*, An existing genus; *Falsicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of false.

Falsicellulosimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Cellulosimicrobium*, An existing genus; *Falsicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of false.

Falsicellvibrio

L. masc. adjective *falsus*, false; L. masc. n. *Cellvibrio*, An existing genus; *Falsicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of false.

Falsicenarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Cenarchaeum*, An existing genus; *Falsicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of false.

Falsicephalothrix

L. masc. adjective *falsus*, false; L. fem. n. *Cephalothrix*, An existing genus; *Falsicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of false.

Falsicephaloticoccus

L. masc. adjective *falsus*, false; L. masc. n. *Cephaloticoccus*, An existing genus; *Falsicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of false.

Falsicerasibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Cerasibacillus*, An existing genus; *Falsicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of false.

Falsicerasicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Cerasicoccus*, An existing genus; *Falsicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of false.

Falsicereibacter

L. masc. adjective *falsus*, false; L. masc. n. *Cereibacter*, An existing genus; *Falsicereibacter*: A genus related to but distinct from the existing genus Cereibacter of false.

Falsicesiribacter

L. masc. adjective *falsus*, false; L. masc. n. *Cesiribacter*, An existing genus; *Falsicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of false.

Falsicetobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Cetobacterium*, An existing genus; *Falsicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of false.

Falsichachezhania

L. masc. adjective *falsus*, false; L. fem. n. *Chachezhania*, An existing genus; *Falsichachezhania*: A genus related to but distinct from the existing genus Chachezhania of false.

Falsichainia

L. masc. adjective *falsus*, false; L. fem. n. *Chainia*, An existing genus; *Falsichainia*: A genus related to but distinct from the existing genus Chainia of false.

Falsichakia

L. masc. adjective *falsus*, false; L. fem. n. *Chakia*, An existing genus; *Falsichakia*: A genus related to but distinct from the existing genus Chakia of false.

Falsichakrabartia

L. masc. adjective *falsus*, false; L. fem. n. *Chakrabartia*, An existing genus; *Falsichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of false.

Falsichalicogloea

L. masc. adjective *falsus*, false; L. fem. n. *Chalicogloea*, An existing genus; *Falsichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of false.

Falsichamaethrix

L. masc. adjective *falsus*, false; L. fem. n. *Chamaethrix*, An existing genus; *Falsichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of false.

Falsichangchengzhania

L. masc. adjective *falsus*, false; L. fem. n. *Changchengzhania*, An existing genus; *Falsichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of false.

Falsichania

L. masc. adjective *falsus*, false; L. fem. n. *Chania*, An existing genus; *Falsichania*: A genus related to but distinct from the existing genus Chania of false.

Falsicharonomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Charonomicrobium*, An existing genus; *Falsicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of false.

Falsichelativorans

L. masc. adjective *falsus*, false; L. masc. n. *Chelativorans*, An existing genus; *Falsichelativorans*: A genus related to but distinct from the existing genus Chelativorans of false.

Falsichelatobacter

L. masc. adjective *falsus*, false; L. masc. n. *Chelatobacter*, An existing genus; *Falsichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of false.

Falsichelatococcus

L. masc. adjective *falsus*, false; L. masc. n. *Chelatococcus*, An existing genus; *Falsichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of false.

Falsichelonobacter

L. masc. adjective *falsus*, false; L. masc. n. *Chelonobacter*, An existing genus; *Falsichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of false.

Falsichenggangzhangella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Falsichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of false.

Falsichengkuizengella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Falsichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of false.

Falsichiayiivirga

L. masc. adjective *falsus*, false; L. fem. n. *Chiayiivirga*, An existing genus; *Falsichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of false.

Falsichimaereicella

L. masc. adjective *falsus*, false; L. fem. n. *Chimaereicella*, An existing genus; *Falsichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of false.

Falsichimaeribacter

L. masc. adjective *falsus*, false; L. masc. n. *Chimaeribacter*, An existing genus; *Falsichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of false.

Falsichishuiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Chishuiella*, An existing genus; *Falsichishuiella*: A genus related to but distinct from the existing genus Chishuiella of false.

Falsichitinasiproducens

L. masc. adjective *falsus*, false; L. masc. n. *Chitinasiproducens*, An existing genus; *Falsichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of false.

Falsichitinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Chitinibacter*, An existing genus; *Falsichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of false.

Falsichitinilyticum

L. masc. adjective *falsus*, false; L. neut. n. *Chitinilyticum*, An existing genus; *Falsichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of false.

Falsichitiniphilus

L. masc. adjective *falsus*, false; L. masc. n. *Chitiniphilus*, An existing genus; *Falsichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of false.

Falsichitinispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Falsichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of false.

Falsichitinivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Chitinivibrio*, An existing genus; *Falsichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of false.

Falsichitinivorax

L. masc. adjective *falsus*, false; L. masc. n. *Chitinivorax*, An existing genus; *Falsichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of false.

Falsichitinolyticbacter

L. masc. adjective *falsus*, false; L. masc. n. *Chitinolyticbacter*, An existing genus; *Falsichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of false.

Falsichitinophaga

L. masc. adjective *falsus*, false; L. fem. n. *Chitinophaga*, An existing genus; *Falsichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of false.

Falsichlamydia

L. masc. adjective *falsus*, false; L. fem. n. *Chlamydia*, An existing genus; *Falsichlamydia*: A genus related to but distinct from the existing genus Chlamydia of false.

Falsichlamydophila

L. masc. adjective *falsus*, false; L. fem. n. *Chlamydophila*, An existing genus; *Falsichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of false.

Falsichloracidobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Chloracidobacterium*, An existing genus; *Falsichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of false.

Falsichlorobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Chlorobaculum*, An existing genus; *Falsichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of false.

Falsichlorobium

L. masc. adjective *falsus*, false; L. neut. n. *Chlorobium*, An existing genus; *Falsichlorobium*: A genus related to but distinct from the existing genus Chlorobium of false.

Falsichloroflexus

L. masc. adjective *falsus*, false; L. masc. n. *Chloroflexus*, An existing genus; *Falsichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of false.

Falsichloroherpeton

L. masc. adjective *falsus*, false; L. neut. n. *Chloroherpeton*, An existing genus; *Falsichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of false.

Falsichloronema

L. masc. adjective *falsus*, false; L. neut. n. *Chloronema*, An existing genus; *Falsichloronema*: A genus related to but distinct from the existing genus Chloronema of false.

Falsichondromyces

L. masc. adjective *falsus*, false; L. masc. n. *Chondromyces*, An existing genus; *Falsichondromyces*: A genus related to but distinct from the existing genus Chondromyces of false.

Falsichristensenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Christensenella*, An existing genus; *Falsichristensenella*: A genus related to but distinct from the existing genus Christensenella of false.

Falsichroakolemma

L. masc. adjective *falsus*, false; L. neut. n. *Chroakolemma*, An existing genus; *Falsichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of false.

Falsichromatium

L. masc. adjective *falsus*, false; L. neut. n. *Chromatium*, An existing genus; *Falsichromatium*: A genus related to but distinct from the existing genus Chromatium of false.

Falsichromatocurvus

L. masc. adjective *falsus*, false; L. masc. n. *Chromatocurvus*, An existing genus; *Falsichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of false.

Falsichromobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Chromobacterium*, An existing genus; *Falsichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of false.

Falsichromohalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Chromohalobacter*, An existing genus; *Falsichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of false.

Falsichroococcus

L. masc. adjective *falsus*, false; L. masc. n. *Chroococcus*, An existing genus; *Falsichroococcus*: A genus related to but distinct from the existing genus Chroococcus of false.

Falsichryseobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Chryseobacterium*, An existing genus; *Falsichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of false.

Falsichryseoglobus

L. masc. adjective *falsus*, false; L. masc. n. *Chryseoglobus*, An existing genus; *Falsichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of false.

Falsichryseolinea

L. masc. adjective *falsus*, false; L. fem. n. *Chryseolinea*, An existing genus; *Falsichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of false.

Falsichryseomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Chryseomicrobium*, An existing genus; *Falsichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of false.

Falsichryseomonas

L. masc. adjective *falsus*, false; L. fem. n. *Chryseomonas*, An existing genus; *Falsichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of false.

Falsichryseotalea

L. masc. adjective *falsus*, false; L. fem. n. *Chryseotalea*, An existing genus; *Falsichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of false.

Falsichrysiogenes

L. masc. adjective *falsus*, false; L. masc. n. *Chrysiogenes*, An existing genus; *Falsichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of false.

Falsichthoniobacter

L. masc. adjective *falsus*, false; L. masc. n. *Chthoniobacter*, An existing genus; *Falsichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of false.

Falsichthonobacter

L. masc. adjective *falsus*, false; L. masc. n. *Chthonobacter*, An existing genus; *Falsichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of false.

Falsichthonomonas

L. masc. adjective *falsus*, false; L. fem. n. *Chthonomonas*, An existing genus; *Falsichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of false.

Falsichujaibacter

L. masc. adjective *falsus*, false; L. masc. n. *Chujaibacter*, An existing genus; *Falsichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of false.

Falsichungangia

L. masc. adjective *falsus*, false; L. fem. n. *Chungangia*, An existing genus; *Falsichungangia*: A genus related to but distinct from the existing genus Chungangia of false.

Falsiciceribacter

L. masc. adjective *falsus*, false; L. masc. n. *Ciceribacter*, An existing genus; *Falsiciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of false.

Falsicitreibacter

L. masc. adjective *falsus*, false; L. masc. n. *Citreibacter*, An existing genus; *Falsicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of false.

Falsicitreicella

L. masc. adjective *falsus*, false; L. fem. n. *Citreicella*, An existing genus; *Falsicitreicella*: A genus related to but distinct from the existing genus Citreicella of false.

Falsicitreimonas

L. masc. adjective *falsus*, false; L. fem. n. *Citreimonas*, An existing genus; *Falsicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of false.

Falsicitreitalea

L. masc. adjective *falsus*, false; L. fem. n. *Citreitalea*, An existing genus; *Falsicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of false.

Falsicitricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Citricoccus*, An existing genus; *Falsicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of false.

Falsicitrimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Citrimicrobium*, An existing genus; *Falsicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of false.

Falsicitrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Citrobacter*, An existing genus; *Falsicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of false.

Falsicitromicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Citromicrobium*, An existing genus; *Falsicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of false.

Falsicitroniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Citroniella*, An existing genus; *Falsicitroniella*: A genus related to but distinct from the existing genus Citroniella of false.

Falsiclavibacter

L. masc. adjective *falsus*, false; L. masc. n. *Clavibacter*, An existing genus; *Falsiclavibacter*: A genus related to but distinct from the existing genus Clavibacter of false.

Falsiclevelandina

L. masc. adjective *falsus*, false; L. fem. n. *Clevelandina*, An existing genus; *Falsiclevelandina*: A genus related to but distinct from the existing genus Clevelandina of false.

Falsicloacibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Cloacibacillus*, An existing genus; *Falsicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of false.

Falsicloacibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Cloacibacterium*, An existing genus; *Falsicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of false.

Falsiclostridiisalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Clostridiisalibacter*, An existing genus; *Falsiclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of false.

Falsiclostridioides

L. masc. adjective *falsus*, false; L. neut. n. *Clostridioides*, An existing genus; *Falsiclostridioides*: A genus related to but distinct from the existing genus Clostridioides of false.

Falsiclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Clostridium*, An existing genus; *Falsiclostridium*: A genus related to but distinct from the existing genus Clostridium of false.

Falsicnuella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Cnuella*, An existing genus; *Falsicnuella*: A genus related to but distinct from the existing genus Cnuella of false.

Falsicnuibacter

L. masc. adjective *falsus*, false; L. masc. n. *Cnuibacter*, An existing genus; *Falsicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of false.

Falsicobetia

L. masc. adjective *falsus*, false; L. fem. n. *Cobetia*, An existing genus; *Falsicobetia*: A genus related to but distinct from the existing genus Cobetia of false.

Falsicochleicola

L. masc. adjective *falsus*, false; L. masc. n. *Cochleicola*, An existing genus; *Falsicochleicola*: A genus related to but distinct from the existing genus Cochleicola of false.

Falsicocleimonas

L. masc. adjective *falsus*, false; L. fem. n. *Cocleimonas*, An existing genus; *Falsicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of false.

Falsicoenonia

L. masc. adjective *falsus*, false; L. fem. n. *Coenonia*, An existing genus; *Falsicoenonia*: A genus related to but distinct from the existing genus Coenonia of false.

Falsicoetzeea

L. masc. adjective *falsus*, false; L. fem. n. *Coetzeea*, An existing genus; *Falsicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of false.

Falsicognaticolwellia

L. masc. adjective *falsus*, false; L. fem. n. *Cognaticolwellia*, An existing genus; *Falsicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of false.

Falsicognatishimia

L. masc. adjective *falsus*, false; L. fem. n. *Cognatishimia*, An existing genus; *Falsicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of false.

Falsicognatiyoonia

L. masc. adjective *falsus*, false; L. fem. n. *Cognatiyoonia*, An existing genus; *Falsicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of false.

Falsicohaesibacter

L. masc. adjective *falsus*, false; L. masc. n. *Cohaesibacter*, An existing genus; *Falsicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of false.

Falsicohnella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Cohnella*, An existing genus; *Falsicohnella*: A genus related to but distinct from the existing genus Cohnella of false.

Falsicoleofasciculus

L. masc. adjective *falsus*, false; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Falsicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of false.

Falsicollimonas

L. masc. adjective *falsus*, false; L. fem. n. *Collimonas*, An existing genus; *Falsicollimonas*: A genus related to but distinct from the existing genus Collimonas of false.

Falsicollinsella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Collinsella*, An existing genus; *Falsicollinsella*: A genus related to but distinct from the existing genus Collinsella of false.

Falsicolteronema

L. masc. adjective *falsus*, false; L. neut. n. *Colteronema*, An existing genus; *Falsicolteronema*: A genus related to but distinct from the existing genus Colteronema of false.

Falsicolwellia

L. masc. adjective *falsus*, false; L. fem. n. *Colwellia*, An existing genus; *Falsicolwellia*: A genus related to but distinct from the existing genus Colwellia of false.

Falsicomamonas

L. masc. adjective *falsus*, false; L. fem. n. *Comamonas*, An existing genus; *Falsicomamonas*: A genus related to but distinct from the existing genus Comamonas of false.

Falsicommensalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Commensalibacter*, An existing genus; *Falsicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of false.

Falsicompactonostoc

L. masc. adjective *falsus*, false; L. neut. n. *Compactonostoc*, An existing genus; *Falsicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of false.

Falsicompanilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Companilactobacillus*, An existing genus; *Falsicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of false.

Falsicompostibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Compostibacillus*, An existing genus; *Falsicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of false.

Falsicompostimonas

L. masc. adjective *falsus*, false; L. fem. n. *Compostimonas*, An existing genus; *Falsicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of false.

Falsiconchiformibius

L. masc. adjective *falsus*, false; L. masc. n. *Conchiformibius*, An existing genus; *Falsiconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of false.

Falsiconexibacter

L. masc. adjective *falsus*, false; L. masc. n. *Conexibacter*, An existing genus; *Falsiconexibacter*: A genus related to but distinct from the existing genus Conexibacter of false.

Falsiconfluentibacter

L. masc. adjective *falsus*, false; L. masc. n. *Confluentibacter*, An existing genus; *Falsiconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of false.

Falsiconfluentimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Confluentimicrobium*, An existing genus; *Falsiconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of false.

Falsiconglomeromonas

L. masc. adjective *falsus*, false; L. fem. n. *Conglomeromonas*, An existing genus; *Falsiconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of false.

Falsicongregibacter

L. masc. adjective *falsus*, false; L. masc. n. *Congregibacter*, An existing genus; *Falsicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of false.

Falsiconservatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Conservatibacter*, An existing genus; *Falsiconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of false.

Falsiconsotaella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Consotaella*, An existing genus; *Falsiconsotaella*: A genus related to but distinct from the existing genus Consotaella of false.

Falsiconstrictibacter

L. masc. adjective *falsus*, false; L. masc. n. *Constrictibacter*, An existing genus; *Falsiconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of false.

Falsiconvivina

L. masc. adjective *falsus*, false; L. fem. n. *Convivina*, An existing genus; *Falsiconvivina*: A genus related to but distinct from the existing genus Convivina of false.

Falsiconyzicola

L. masc. adjective *falsus*, false; L. fem. n. *Conyzicola*, An existing genus; *Falsiconyzicola*: A genus related to but distinct from the existing genus Conyzicola of false.

Falsicoprobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Coprobacillus*, An existing genus; *Falsicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of false.

Falsicoprobacter

L. masc. adjective *falsus*, false; L. masc. n. *Coprobacter*, An existing genus; *Falsicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of false.

Falsicoprococcus

L. masc. adjective *falsus*, false; L. masc. n. *Coprococcus*, An existing genus; *Falsicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of false.

Falsicoprothermobacter

L. masc. adjective *falsus*, false; L. masc. n. *Coprothermobacter*, An existing genus; *Falsicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of false.

Falsicoraliitalea

L. masc. adjective *falsus*, false; L. fem. n. *Coraliitalea*, An existing genus; *Falsicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of false.

Falsicoraliomargarita

L. masc. adjective *falsus*, false; L. fem. n. *Coraliomargarita*, An existing genus; *Falsicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of false.

Falsicorallibacter

L. masc. adjective *falsus*, false; L. masc. n. *Corallibacter*, An existing genus; *Falsicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of false.

Falsicorallincola

L. masc. adjective *falsus*, false; L. masc. n. *Corallincola*, An existing genus; *Falsicorallincola*: A genus related to but distinct from the existing genus Corallincola of false.

Falsicorallococcus

L. masc. adjective *falsus*, false; L. masc. n. *Corallococcus*, An existing genus; *Falsicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of false.

Falsicoralloluteibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Coralloluteibacterium*, An existing genus; *Falsicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of false.

Falsicorallomonas

L. masc. adjective *falsus*, false; L. fem. n. *Corallomonas*, An existing genus; *Falsicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of false.

Falsicoralslurrinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Falsicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of false.

Falsicorticicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Corticicoccus*, An existing genus; *Falsicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of false.

Falsicorynebacterium

L. masc. adjective *falsus*, false; L. neut. n. *Corynebacterium*, An existing genus; *Falsicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of false.

Falsicosenzaea

L. masc. adjective *falsus*, false; L. fem. n. *Cosenzaea*, An existing genus; *Falsicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of false.

Falsicostertonia

L. masc. adjective *falsus*, false; L. fem. n. *Costertonia*, An existing genus; *Falsicostertonia*: A genus related to but distinct from the existing genus Costertonia of false.

Falsicouchioplanes

L. masc. adjective *falsus*, false; L. masc. n. *Couchioplanes*, An existing genus; *Falsicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of false.

Falsicowdria

L. masc. adjective *falsus*, false; L. fem. n. *Cowdria*, An existing genus; *Falsicowdria*: A genus related to but distinct from the existing genus Cowdria of false.

Falsicoxiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Coxiella*, An existing genus; *Falsicoxiella*: A genus related to but distinct from the existing genus Coxiella of false.

Falsicrabtreella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Crabtreella*, An existing genus; *Falsicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of false.

Falsicrassaminicella

L. masc. adjective *falsus*, false; L. fem. n. *Crassaminicella*, An existing genus; *Falsicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of false.

Falsicrateriforma

L. masc. adjective *falsus*, false; L. fem. n. *Crateriforma*, An existing genus; *Falsicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of false.

Falsicraterilacuibacter

L. masc. adjective *falsus*, false; L. masc. n. *Craterilacuibacter*, An existing genus; *Falsicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of false.

Falsicraurococcus

L. masc. adjective *falsus*, false; L. masc. n. *Craurococcus*, An existing genus; *Falsicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of false.

Falsicrenalkalicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Crenalkalicoccus*, An existing genus; *Falsicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of false.

Falsicrenotalea

L. masc. adjective *falsus*, false; L. fem. n. *Crenotalea*, An existing genus; *Falsicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of false.

Falsicriblamydia

L. masc. adjective *falsus*, false; L. fem. n. *Criblamydia*, An existing genus; *Falsicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of false.

Falsicribrihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Cribrihabitans*, An existing genus; *Falsicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of false.

Falsicricetibacter

L. masc. adjective *falsus*, false; L. masc. n. *Cricetibacter*, An existing genus; *Falsicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of false.

Falsicristispira

L. masc. adjective *falsus*, false; L. fem. n. *Cristispira*, An existing genus; *Falsicristispira*: A genus related to but distinct from the existing genus Cristispira of false.

Falsicroceibacter

L. masc. adjective *falsus*, false; L. masc. n. *Croceibacter*, An existing genus; *Falsicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of false.

Falsicroceibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Croceibacterium*, An existing genus; *Falsicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of false.

Falsicroceicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Croceicoccus*, An existing genus; *Falsicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of false.

Falsicroceifilum

L. masc. adjective *falsus*, false; L. neut. n. *Croceifilum*, An existing genus; *Falsicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of false.

Falsicroceitalea

L. masc. adjective *falsus*, false; L. fem. n. *Croceitalea*, An existing genus; *Falsicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of false.

Falsicroceivirga

L. masc. adjective *falsus*, false; L. fem. n. *Croceivirga*, An existing genus; *Falsicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of false.

Falsicrocinitomix

L. masc. adjective *falsus*, false; L. fem. n. *Crocinitomix*, An existing genus; *Falsicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of false.

Falsicrocosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Crocosphaera*, An existing genus; *Falsicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of false.

Falsicronobacter

L. masc. adjective *falsus*, false; L. masc. n. *Cronobacter*, An existing genus; *Falsicronobacter*: A genus related to but distinct from the existing genus Cronobacter of false.

Falsicrossiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Crossiella*, An existing genus; *Falsicrossiella*: A genus related to but distinct from the existing genus Crossiella of false.

Falsicruoricaptor

L. masc. adjective *falsus*, false; L. masc. n. *Cruoricaptor*, An existing genus; *Falsicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of false.

Falsicryobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Cryobacterium*, An existing genus; *Falsicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of false.

Falsicryomorpha

L. masc. adjective *falsus*, false; L. fem. n. *Cryomorpha*, An existing genus; *Falsicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of false.

Falsicryptanaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Cryptanaerobacter*, An existing genus; *Falsicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of false.

Falsicryptobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Cryptobacterium*, An existing genus; *Falsicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of false.

Falsicryptococcum

L. masc. adjective *falsus*, false; L. neut. n. *Cryptococcum*, An existing genus; *Falsicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of false.

Falsicryptosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Cryptosporangium*, An existing genus; *Falsicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of false.

Falsicucumibacter

L. masc. adjective *falsus*, false; L. masc. n. *Cucumibacter*, An existing genus; *Falsicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of false.

Falsicumulibacter

L. masc. adjective *falsus*, false; L. masc. n. *Cumulibacter*, An existing genus; *Falsicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of false.

Falsicuneatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Cuneatibacter*, An existing genus; *Falsicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of false.

Falsicuniculiplasma

L. masc. adjective *falsus*, false; L. neut. n. *Cuniculiplasma*, An existing genus; *Falsicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of false.

Falsicupriavidus

L. masc. adjective *falsus*, false; L. masc. n. *Cupriavidus*, An existing genus; *Falsicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of false.

Falsicurtobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Curtobacterium*, An existing genus; *Falsicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of false.

Falsicurvibacter

L. masc. adjective *falsus*, false; L. masc. n. *Curvibacter*, An existing genus; *Falsicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of false.

Falsicutibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Cutibacterium*, An existing genus; *Falsicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of false.

Falsicyanocohniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Falsicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of false.

Falsicyanocomperia

L. masc. adjective *falsus*, false; L. fem. n. *Cyanocomperia*, An existing genus; *Falsicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of false.

Falsicyanoderma

L. masc. adjective *falsus*, false; L. neut. n. *Cyanoderma*, An existing genus; *Falsicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of false.

Falsicyanosaccus

L. masc. adjective *falsus*, false; L. masc. n. *Cyanosaccus*, An existing genus; *Falsicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of false.

Falsicyclobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Cyclobacterium*, An existing genus; *Falsicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of false.

Falsicycloclasticus

L. masc. adjective *falsus*, false; L. masc. n. *Cycloclasticus*, An existing genus; *Falsicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of false.

Falsicysteiniphilum

L. masc. adjective *falsus*, false; L. neut. n. *Cysteiniphilum*, An existing genus; *Falsicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of false.

Falsicystobacter

L. masc. adjective *falsus*, false; L. masc. n. *Cystobacter*, An existing genus; *Falsicystobacter*: A genus related to but distinct from the existing genus Cystobacter of false.

Falsicytobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Cytobacillus*, An existing genus; *Falsicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of false.

Falsicytophaga

L. masc. adjective *falsus*, false; L. fem. n. *Cytophaga*, An existing genus; *Falsicytophaga*: A genus related to but distinct from the existing genus Cytophaga of false.

Falsidactylosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Dactylosporangium*, An existing genus; *Falsidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of false.

Falsidaeguia

L. masc. adjective *falsus*, false; L. fem. n. *Daeguia*, An existing genus; *Falsidaeguia*: A genus related to but distinct from the existing genus Daeguia of false.

Falsidaejeonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Daejeonella*, An existing genus; *Falsidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of false.

Falsidaejeonia

L. masc. adjective *falsus*, false; L. fem. n. *Daejeonia*, An existing genus; *Falsidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of false.

Falsidankookia

L. masc. adjective *falsus*, false; L. fem. n. *Dankookia*, An existing genus; *Falsidankookia*: A genus related to but distinct from the existing genus Dankookia of false.

Falsidaptobacter

L. masc. adjective *falsus*, false; L. masc. n. *Daptobacter*, An existing genus; *Falsidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of false.

Falsidasania

L. masc. adjective *falsus*, false; L. fem. n. *Dasania*, An existing genus; *Falsidasania*: A genus related to but distinct from the existing genus Dasania of false.

Falsidechlorobacter

L. masc. adjective *falsus*, false; L. masc. n. *Dechlorobacter*, An existing genus; *Falsidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of false.

Falsidechloromonas

L. masc. adjective *falsus*, false; L. fem. n. *Dechloromonas*, An existing genus; *Falsidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of false.

Falsidechlorosoma

L. masc. adjective *falsus*, false; L. neut. n. *Dechlorosoma*, An existing genus; *Falsidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of false.

Falsideefgea

L. masc. adjective *falsus*, false; L. fem. n. *Deefgea*, An existing genus; *Falsideefgea*: A genus related to but distinct from the existing genus Deefgea of false.

Falsideferribacter

L. masc. adjective *falsus*, false; L. masc. n. *Deferribacter*, An existing genus; *Falsideferribacter*: A genus related to but distinct from the existing genus Deferribacter of false.

Falsideferrisoma

L. masc. adjective *falsus*, false; L. neut. n. *Deferrisoma*, An existing genus; *Falsideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of false.

Falsidefluvibacter

L. masc. adjective *falsus*, false; L. masc. n. *Defluvibacter*, An existing genus; *Falsidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of false.

Falsidefluviicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Defluviicoccus*, An existing genus; *Falsidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of false.

Falsidefluviimonas

L. masc. adjective *falsus*, false; L. fem. n. *Defluviimonas*, An existing genus; *Falsidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of false.

Falsidefluviitalea

L. masc. adjective *falsus*, false; L. fem. n. *Defluviitalea*, An existing genus; *Falsidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of false.

Falsidefluviitoga

L. masc. adjective *falsus*, false; L. fem. n. *Defluviitoga*, An existing genus; *Falsidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of false.

Falsidehalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Dehalobacter*, An existing genus; *Falsidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of false.

Falsidehalobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Dehalobacterium*, An existing genus; *Falsidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of false.

Falsidehalogenimonas

L. masc. adjective *falsus*, false; L. fem. n. *Dehalogenimonas*, An existing genus; *Falsidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of false.

Falsideinobacter

L. masc. adjective *falsus*, false; L. masc. n. *Deinobacter*, An existing genus; *Falsideinobacter*: A genus related to but distinct from the existing genus Deinobacter of false.

Falsideinobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Deinobacterium*, An existing genus; *Falsideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of false.

Falsideinococcus

L. masc. adjective *falsus*, false; L. masc. n. *Deinococcus*, An existing genus; *Falsideinococcus*: A genus related to but distinct from the existing genus Deinococcus of false.

Falsideleya

L. masc. adjective *falsus*, false; L. fem. n. *Deleya*, An existing genus; *Falsideleya*: A genus related to but distinct from the existing genus Deleya of false.

Falsidelftia

L. masc. adjective *falsus*, false; L. fem. n. *Delftia*, An existing genus; *Falsidelftia*: A genus related to but distinct from the existing genus Delftia of false.

Falsidellaglioa

L. masc. adjective *falsus*, false; L. fem. n. *Dellaglioa*, An existing genus; *Falsidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of false.

Falsidemequina

L. masc. adjective *falsus*, false; L. fem. n. *Demequina*, An existing genus; *Falsidemequina*: A genus related to but distinct from the existing genus Demequina of false.

Falsidemetria

L. masc. adjective *falsus*, false; L. fem. n. *Demetria*, An existing genus; *Falsidemetria*: A genus related to but distinct from the existing genus Demetria of false.

Falsideminuibacter

L. masc. adjective *falsus*, false; L. masc. n. *Deminuibacter*, An existing genus; *Falsideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of false.

Falsidenitratimonas

L. masc. adjective *falsus*, false; L. fem. n. *Denitratimonas*, An existing genus; *Falsidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of false.

Falsidenitratisoma

L. masc. adjective *falsus*, false; L. neut. n. *Denitratisoma*, An existing genus; *Falsidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of false.

Falsidenitrobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Denitrobacterium*, An existing genus; *Falsidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of false.

Falsidenitrobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Denitrobaculum*, An existing genus; *Falsidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of false.

Falsidenitrovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Denitrovibrio*, An existing genus; *Falsidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of false.

Falsidermacoccus

L. masc. adjective *falsus*, false; L. masc. n. *Dermacoccus*, An existing genus; *Falsidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of false.

Falsidermatophilus

L. masc. adjective *falsus*, false; L. masc. n. *Dermatophilus*, An existing genus; *Falsidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of false.

Falsiderxia

L. masc. adjective *falsus*, false; L. fem. n. *Derxia*, An existing genus; *Falsiderxia*: A genus related to but distinct from the existing genus Derxia of false.

Falsidesemzia

L. masc. adjective *falsus*, false; L. fem. n. *Desemzia*, An existing genus; *Falsidesemzia*: A genus related to but distinct from the existing genus Desemzia of false.

Falsidesertibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Desertibacillus*, An existing genus; *Falsidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of false.

Falsidesertibacter

L. masc. adjective *falsus*, false; L. masc. n. *Desertibacter*, An existing genus; *Falsidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of false.

Falsidesertifilum

L. masc. adjective *falsus*, false; L. neut. n. *Desertifilum*, An existing genus; *Falsidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of false.

Falsidesertihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Desertihabitans*, An existing genus; *Falsidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of false.

Falsidesertimonas

L. masc. adjective *falsus*, false; L. fem. n. *Desertimonas*, An existing genus; *Falsidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of false.

Falsidesikacharya

L. masc. adjective *falsus*, false; L. fem. n. *Desikacharya*, An existing genus; *Falsidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of false.

Falsidesmospora

L. masc. adjective *falsus*, false; L. fem. n. *Desmospora*, An existing genus; *Falsidesmospora*: A genus related to but distinct from the existing genus Desmospora of false.

Falsidesnuesiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Desnuesiella*, An existing genus; *Falsidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of false.

Falsidesulfacinum

L. masc. adjective *falsus*, false; L. neut. n. *Desulfacinum*, An existing genus; *Falsidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of false.

Falsidesulfallas

L. masc. adjective *falsus*, false; L. masc. n. *Desulfallas*, An existing genus; *Falsidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of false.

Falsidesulfarculus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfarculus*, An existing genus; *Falsidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of false.

Falsidesulfatibacillum

L. masc. adjective *falsus*, false; L. neut. n. *Desulfatibacillum*, An existing genus; *Falsidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of false.

Falsidesulfatiferula

L. masc. adjective *falsus*, false; L. fem. n. *Desulfatiferula*, An existing genus; *Falsidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of false.

Falsidesulfatiglans

L. masc. adjective *falsus*, false; L. fem. n. *Desulfatiglans*, An existing genus; *Falsidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of false.

Falsidesulfatirhabdium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Falsidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of false.

Falsidesulfatitalea

L. masc. adjective *falsus*, false; L. fem. n. *Desulfatitalea*, An existing genus; *Falsidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of false.

Falsidesulfitibacter

L. masc. adjective *falsus*, false; L. masc. n. *Desulfitibacter*, An existing genus; *Falsidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of false.

Falsidesulfitispora

L. masc. adjective *falsus*, false; L. fem. n. *Desulfitispora*, An existing genus; *Falsidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of false.

Falsidesulfitobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Desulfitobacterium*, An existing genus; *Falsidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of false.

Falsidesulfobacca

L. masc. adjective *falsus*, false; L. fem. n. *Desulfobacca*, An existing genus; *Falsidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of false.

Falsidesulfobacter

L. masc. adjective *falsus*, false; L. masc. n. *Desulfobacter*, An existing genus; *Falsidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of false.

Falsidesulfobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Desulfobacterium*, An existing genus; *Falsidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of false.

Falsidesulfobacula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Desulfobacula*, An existing genus; *Falsidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of false.

Falsidesulfobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Desulfobaculum*, An existing genus; *Falsidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of false.

Falsidesulfobotulus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfobotulus*, An existing genus; *Falsidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of false.

Falsidesulfobulbus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfobulbus*, An existing genus; *Falsidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of false.

Falsidesulfocapsa

L. masc. adjective *falsus*, false; L. fem. n. *Desulfocapsa*, An existing genus; *Falsidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of false.

Falsidesulfocarbo

L. masc. adjective *falsus*, false; L. masc. n. *Desulfocarbo*, An existing genus; *Falsidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of false.

Falsidesulfocella

L. masc. adjective *falsus*, false; L. fem. n. *Desulfocella*, An existing genus; *Falsidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of false.

Falsidesulfococcus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfococcus*, An existing genus; *Falsidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of false.

Falsidesulfocucumis

L. masc. adjective *falsus*, false; L. masc. n. *Desulfocucumis*, An existing genus; *Falsidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of false.

Falsidesulfocurvibacter

L. masc. adjective *falsus*, false; L. masc. n. *Desulfocurvibacter*, An existing genus; *Falsidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of false.

Falsidesulfocurvus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfocurvus*, An existing genus; *Falsidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of false.

Falsidesulfofaba

L. masc. adjective *falsus*, false; L. fem. n. *Desulfofaba*, An existing genus; *Falsidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of false.

Falsidesulfofarcimen

L. masc. adjective *falsus*, false; L. neut. n. *Desulfofarcimen*, An existing genus; *Falsidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of false.

Falsidesulfofrigus

L. masc. adjective *falsus*, false; L. neut. n. *Desulfofrigus*, An existing genus; *Falsidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of false.

Falsidesulfofundulus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfofundulus*, An existing genus; *Falsidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of false.

Falsidesulfofustis

L. masc. adjective *falsus*, false; L. masc. n. *Desulfofustis*, An existing genus; *Falsidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of false.

Falsidesulfoglaeba

L. masc. adjective *falsus*, false; L. fem. n. *Desulfoglaeba*, An existing genus; *Falsidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of false.

Falsidesulfohalobium

L. masc. adjective *falsus*, false; L. neut. n. *Desulfohalobium*, An existing genus; *Falsidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of false.

Falsidesulfohalophilus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfohalophilus*, An existing genus; *Falsidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of false.

Falsidesulfohalotomaculum

L. masc. adjective *falsus*, false; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Falsidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of false.

Falsidesulfohalovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Desulfohalovibrio*, An existing genus; *Falsidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of false.

Falsidesulfoluna

L. masc. adjective *falsus*, false; L. fem. n. *Desulfoluna*, An existing genus; *Falsidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of false.

Falsidesulfomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Desulfomicrobium*, An existing genus; *Falsidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of false.

Falsidesulfomonas

L. masc. adjective *falsus*, false; L. fem. n. *Desulfomonas*, An existing genus; *Falsidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of false.

Falsidesulfomonile

L. masc. adjective *falsus*, false; L. neut. n. *Desulfomonile*, An existing genus; *Falsidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of false.

Falsidesulfomusa

L. masc. adjective *falsus*, false; L. fem. n. *Desulfomusa*, An existing genus; *Falsidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of false.

Falsidesulfonatronobacter

L. masc. adjective *falsus*, false; L. masc. n. *Desulfonatronobacter*, An existing genus; *Falsidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of false.

Falsidesulfonatronospira

L. masc. adjective *falsus*, false; L. fem. n. *Desulfonatronospira*, An existing genus; *Falsidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of false.

Falsidesulfonatronovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Falsidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of false.

Falsidesulfonatronum

L. masc. adjective *falsus*, false; L. neut. n. *Desulfonatronum*, An existing genus; *Falsidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of false.

Falsidesulfonauticus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfonauticus*, An existing genus; *Falsidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of false.

Falsidesulfonema

L. masc. adjective *falsus*, false; L. neut. n. *Desulfonema*, An existing genus; *Falsidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of false.

Falsidesulfonispora

L. masc. adjective *falsus*, false; L. fem. n. *Desulfonispora*, An existing genus; *Falsidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of false.

Falsidesulfopila

L. masc. adjective *falsus*, false; L. fem. n. *Desulfopila*, An existing genus; *Falsidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of false.

Falsidesulfoplanes

L. masc. adjective *falsus*, false; L. masc. n. *Desulfoplanes*, An existing genus; *Falsidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of false.

Falsidesulfoprunum

L. masc. adjective *falsus*, false; L. neut. n. *Desulfoprunum*, An existing genus; *Falsidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of false.

Falsidesulforegula

L. masc. adjective *falsus*, false; L. fem. n. *Desulforegula*, An existing genus; *Falsidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of false.

Falsidesulforhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Desulforhabdus*, An existing genus; *Falsidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of false.

Falsidesulforhopalus

L. masc. adjective *falsus*, false; L. masc. n. *Desulforhopalus*, An existing genus; *Falsidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of false.

Falsidesulfosalsimonas

L. masc. adjective *falsus*, false; L. fem. n. *Desulfosalsimonas*, An existing genus; *Falsidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of false.

Falsidesulfosarcina

L. masc. adjective *falsus*, false; L. fem. n. *Desulfosarcina*, An existing genus; *Falsidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of false.

Falsidesulfosoma

L. masc. adjective *falsus*, false; L. neut. n. *Desulfosoma*, An existing genus; *Falsidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of false.

Falsidesulfospira

L. masc. adjective *falsus*, false; L. fem. n. *Desulfospira*, An existing genus; *Falsidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of false.

Falsidesulfosporomusa

L. masc. adjective *falsus*, false; L. fem. n. *Desulfosporomusa*, An existing genus; *Falsidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of false.

Falsidesulfosporosinus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfosporosinus*, An existing genus; *Falsidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of false.

Falsidesulfotalea

L. masc. adjective *falsus*, false; L. fem. n. *Desulfotalea*, An existing genus; *Falsidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of false.

Falsidesulfothermobacter

L. masc. adjective *falsus*, false; L. masc. n. *Desulfothermobacter*, An existing genus; *Falsidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of false.

Falsidesulfothermus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfothermus*, An existing genus; *Falsidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of false.

Falsidesulfotignum

L. masc. adjective *falsus*, false; L. neut. n. *Desulfotignum*, An existing genus; *Falsidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of false.

Falsidesulfotomaculum

L. masc. adjective *falsus*, false; L. neut. n. *Desulfotomaculum*, An existing genus; *Falsidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of false.

Falsidesulfovermiculus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfovermiculus*, An existing genus; *Falsidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of false.

Falsidesulfovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Desulfovibrio*, An existing genus; *Falsidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of false.

Falsidesulfovirga

L. masc. adjective *falsus*, false; L. fem. n. *Desulfovirga*, An existing genus; *Falsidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of false.

Falsidesulfovirgula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Falsidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of false.

Falsidesulfurella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Desulfurella*, An existing genus; *Falsidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of false.

Falsidesulfuribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfuribacillus*, An existing genus; *Falsidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of false.

Falsidesulfurispira

L. masc. adjective *falsus*, false; L. fem. n. *Desulfurispira*, An existing genus; *Falsidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of false.

Falsidesulfurispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Falsidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of false.

Falsidesulfurispora

L. masc. adjective *falsus*, false; L. fem. n. *Desulfurispora*, An existing genus; *Falsidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of false.

Falsidesulfurivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Desulfurivibrio*, An existing genus; *Falsidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of false.

Falsidesulfurobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Desulfurobacterium*, An existing genus; *Falsidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of false.

Falsidesulfurococcus

L. masc. adjective *falsus*, false; L. masc. n. *Desulfurococcus*, An existing genus; *Falsidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of false.

Falsidesulfuromonas

L. masc. adjective *falsus*, false; L. fem. n. *Desulfuromonas*, An existing genus; *Falsidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of false.

Falsidesulfuromusa

L. masc. adjective *falsus*, false; L. fem. n. *Desulfuromusa*, An existing genus; *Falsidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of false.

Falsidethiobacter

L. masc. adjective *falsus*, false; L. masc. n. *Dethiobacter*, An existing genus; *Falsidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of false.

Falsidethiosulfatarculus

L. masc. adjective *falsus*, false; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Falsidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of false.

Falsidethiosulfatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Falsidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of false.

Falsidethiosulfovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Falsidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of false.

Falsidevosia

L. masc. adjective *falsus*, false; L. fem. n. *Devosia*, An existing genus; *Falsidevosia*: A genus related to but distinct from the existing genus Devosia of false.

Falsidevriesea

L. masc. adjective *falsus*, false; L. fem. n. *Devriesea*, An existing genus; *Falsidevriesea*: A genus related to but distinct from the existing genus Devriesea of false.

Falsidiaminobutyricibacter

L. masc. adjective *falsus*, false; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Falsidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of false.

Falsidiaminobutyricimonas

L. masc. adjective *falsus*, false; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Falsidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of false.

Falsidiaphorobacter

L. masc. adjective *falsus*, false; L. masc. n. *Diaphorobacter*, An existing genus; *Falsidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of false.

Falsidichelobacter

L. masc. adjective *falsus*, false; L. masc. n. *Dichelobacter*, An existing genus; *Falsidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of false.

Falsidichotomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Dichotomicrobium*, An existing genus; *Falsidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of false.

Falsidickeya

L. masc. adjective *falsus*, false; L. fem. n. *Dickeya*, An existing genus; *Falsidickeya*: A genus related to but distinct from the existing genus Dickeya of false.

Falsidictyobacter

L. masc. adjective *falsus*, false; L. masc. n. *Dictyobacter*, An existing genus; *Falsidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of false.

Falsidictyoglomus

L. masc. adjective *falsus*, false; L. neut. n. *Dictyoglomus*, An existing genus; *Falsidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of false.

Falsidielma

L. masc. adjective *falsus*, false; L. fem. n. *Dielma*, An existing genus; *Falsidielma*: A genus related to but distinct from the existing genus Dielma of false.

Falsidietzia

L. masc. adjective *falsus*, false; L. fem. n. *Dietzia*, An existing genus; *Falsidietzia*: A genus related to but distinct from the existing genus Dietzia of false.

Falsidinghuibacter

L. masc. adjective *falsus*, false; L. masc. n. *Dinghuibacter*, An existing genus; *Falsidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of false.

Falsidinoroseobacter

L. masc. adjective *falsus*, false; L. masc. n. *Dinoroseobacter*, An existing genus; *Falsidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of false.

Falsidiplocalyx

L. masc. adjective *falsus*, false; L. masc. n. *Diplocalyx*, An existing genus; *Falsidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of false.

Falsidiplorickettsia

L. masc. adjective *falsus*, false; L. fem. n. *Diplorickettsia*, An existing genus; *Falsidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of false.

Falsidiplosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Diplosphaera*, An existing genus; *Falsidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of false.

Falsidissulfuribacter

L. masc. adjective *falsus*, false; L. masc. n. *Dissulfuribacter*, An existing genus; *Falsidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of false.

Falsidissulfurimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Falsidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of false.

Falsidissulfurirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Falsidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of false.

Falsidokdonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Dokdonella*, An existing genus; *Falsidokdonella*: A genus related to but distinct from the existing genus Dokdonella of false.

Falsidokdonia

L. masc. adjective *falsus*, false; L. fem. n. *Dokdonia*, An existing genus; *Falsidokdonia*: A genus related to but distinct from the existing genus Dokdonia of false.

Falsidolosicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Dolosicoccus*, An existing genus; *Falsidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of false.

Falsidolosigranulum

L. masc. adjective *falsus*, false; L. neut. n. *Dolosigranulum*, An existing genus; *Falsidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of false.

Falsidomibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Domibacillus*, An existing genus; *Falsidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of false.

Falsidonghaeana

L. masc. adjective *falsus*, false; L. fem. n. *Donghaeana*, An existing genus; *Falsidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of false.

Falsidonghicola

L. masc. adjective *falsus*, false; L. masc. n. *Donghicola*, An existing genus; *Falsidonghicola*: A genus related to but distinct from the existing genus Donghicola of false.

Falsidongia

L. masc. adjective *falsus*, false; L. fem. n. *Dongia*, An existing genus; *Falsidongia*: A genus related to but distinct from the existing genus Dongia of false.

Falsidongshaea

L. masc. adjective *falsus*, false; L. fem. n. *Dongshaea*, An existing genus; *Falsidongshaea*: A genus related to but distinct from the existing genus Dongshaea of false.

Falsidorea

L. masc. adjective *falsus*, false; L. fem. n. *Dorea*, An existing genus; *Falsidorea*: A genus related to but distinct from the existing genus Dorea of false.

Falsidraconibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Draconibacterium*, An existing genus; *Falsidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of false.

Falsidrancourtella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Drancourtella*, An existing genus; *Falsidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of false.

Falsidrouetiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Drouetiella*, An existing genus; *Falsidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of false.

Falsidubosiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Dubosiella*, An existing genus; *Falsidubosiella*: A genus related to but distinct from the existing genus Dubosiella of false.

Falsiduganella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Duganella*, An existing genus; *Falsiduganella*: A genus related to but distinct from the existing genus Duganella of false.

Falsidulcicalothrix

L. masc. adjective *falsus*, false; L. fem. n. *Dulcicalothrix*, An existing genus; *Falsidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of false.

Falsiduncaniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Duncaniella*, An existing genus; *Falsiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of false.

Falsidyadobacter

L. masc. adjective *falsus*, false; L. masc. n. *Dyadobacter*, An existing genus; *Falsidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of false.

Falsidyella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Dyella*, An existing genus; *Falsidyella*: A genus related to but distinct from the existing genus Dyella of false.

Falsidysgonomonas

L. masc. adjective *falsus*, false; L. fem. n. *Dysgonomonas*, An existing genus; *Falsidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of false.

Falsidysosmobacter

L. masc. adjective *falsus*, false; L. masc. n. *Dysosmobacter*, An existing genus; *Falsidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of false.

Falsiechinicola

L. masc. adjective *falsus*, false; L. fem. n. *Echinicola*, An existing genus; *Falsiechinicola*: A genus related to but distinct from the existing genus Echinicola of false.

Falsiechinimonas

L. masc. adjective *falsus*, false; L. fem. n. *Echinimonas*, An existing genus; *Falsiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of false.

Falsiectothiorhodosinus

L. masc. adjective *falsus*, false; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Falsiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of false.

Falsiectothiorhodospira

L. masc. adjective *falsus*, false; L. fem. n. *Ectothiorhodospira*, An existing genus; *Falsiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of false.

Falsiedaphobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Edaphobacillus*, An existing genus; *Falsiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of false.

Falsiedaphobacter

L. masc. adjective *falsus*, false; L. masc. n. *Edaphobacter*, An existing genus; *Falsiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of false.

Falsiedaphocola

L. masc. adjective *falsus*, false; L. masc. n. *Edaphocola*, An existing genus; *Falsiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of false.

Falsiedwardiiplasma

L. masc. adjective *falsus*, false; L. neut. n. *Edwardiiplasma*, An existing genus; *Falsiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of false.

Falsiedwardsiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Edwardsiella*, An existing genus; *Falsiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of false.

Falsieffluviibacter

L. masc. adjective *falsus*, false; L. masc. n. *Effluviibacter*, An existing genus; *Falsieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of false.

Falsieffusibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Effusibacillus*, An existing genus; *Falsieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of false.

Falsieggerthella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Eggerthella*, An existing genus; *Falsieggerthella*: A genus related to but distinct from the existing genus Eggerthella of false.

Falsieggerthia

L. masc. adjective *falsus*, false; L. fem. n. *Eggerthia*, An existing genus; *Falsieggerthia*: A genus related to but distinct from the existing genus Eggerthia of false.

Falsiegibacter

L. masc. adjective *falsus*, false; L. masc. n. *Egibacter*, An existing genus; *Falsiegibacter*: A genus related to but distinct from the existing genus Egibacter of false.

Falsiegicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Egicoccus*, An existing genus; *Falsiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of false.

Falsiehrlichia

L. masc. adjective *falsus*, false; L. fem. n. *Ehrlichia*, An existing genus; *Falsiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of false.

Falsieikenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Eikenella*, An existing genus; *Falsieikenella*: A genus related to but distinct from the existing genus Eikenella of false.

Falsieilatimonas

L. masc. adjective *falsus*, false; L. fem. n. *Eilatimonas*, An existing genus; *Falsieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of false.

Falsieionea

L. masc. adjective *falsus*, false; L. fem. n. *Eionea*, An existing genus; *Falsieionea*: A genus related to but distinct from the existing genus Eionea of false.

Falsieisenbergiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Falsieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of false.

Falsieisenibacter

L. masc. adjective *falsus*, false; L. masc. n. *Eisenibacter*, An existing genus; *Falsieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of false.

Falsielainella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Elainella*, An existing genus; *Falsielainella*: A genus related to but distinct from the existing genus Elainella of false.

Falsielioraea

L. masc. adjective *falsus*, false; L. fem. n. *Elioraea*, An existing genus; *Falsielioraea*: A genus related to but distinct from the existing genus Elioraea of false.

Falsielizabethkingia

L. masc. adjective *falsus*, false; L. fem. n. *Elizabethkingia*, An existing genus; *Falsielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of false.

Falsiellagibacter

L. masc. adjective *falsus*, false; L. masc. n. *Ellagibacter*, An existing genus; *Falsiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of false.

Falsielstera

L. masc. adjective *falsus*, false; L. fem. n. *Elstera*, An existing genus; *Falsielstera*: A genus related to but distinct from the existing genus Elstera of false.

Falsielusimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Elusimicrobium*, An existing genus; *Falsielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of false.

Falsielytrosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Elytrosporangium*, An existing genus; *Falsielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of false.

Falsiembleya

L. masc. adjective *falsus*, false; L. fem. n. *Embleya*, An existing genus; *Falsiembleya*: A genus related to but distinct from the existing genus Embleya of false.

Falsiemcibacter

L. masc. adjective *falsus*, false; L. masc. n. *Emcibacter*, An existing genus; *Falsiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of false.

Falsiempedobacter

L. masc. adjective *falsus*, false; L. masc. n. *Empedobacter*, An existing genus; *Falsiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of false.

Falsiemticicia

L. masc. adjective *falsus*, false; L. fem. n. *Emticicia*, An existing genus; *Falsiemticicia*: A genus related to but distinct from the existing genus Emticicia of false.

Falsiendobacter

L. masc. adjective *falsus*, false; L. masc. n. *Endobacter*, An existing genus; *Falsiendobacter*: A genus related to but distinct from the existing genus Endobacter of false.

Falsiendobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Endobacterium*, An existing genus; *Falsiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of false.

Falsiendomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Endomicrobium*, An existing genus; *Falsiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of false.

Falsiendothiovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Endothiovibrio*, An existing genus; *Falsiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of false.

Falsiendozoicomonas

L. masc. adjective *falsus*, false; L. fem. n. *Endozoicomonas*, An existing genus; *Falsiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of false.

Falsienhydrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Enhydrobacter*, An existing genus; *Falsienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of false.

Falsienhygromyxa

L. masc. adjective *falsus*, false; L. fem. n. *Enhygromyxa*, An existing genus; *Falsienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of false.

Falsienorma

L. masc. adjective *falsus*, false; L. fem. n. *Enorma*, An existing genus; *Falsienorma*: A genus related to but distinct from the existing genus Enorma of false.

Falsiensifer

L. masc. adjective *falsus*, false; L. masc. n. *Ensifer*, An existing genus; *Falsiensifer*: A genus related to but distinct from the existing genus Ensifer of false.

Falsienteractinococcus

L. masc. adjective *falsus*, false; L. masc. n. *Enteractinococcus*, An existing genus; *Falsienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of false.

Falsienterobacter

L. masc. adjective *falsus*, false; L. masc. n. *Enterobacter*, An existing genus; *Falsienterobacter*: A genus related to but distinct from the existing genus Enterobacter of false.

Falsienterocloster

L. masc. adjective *falsus*, false; L. masc. n. *Enterocloster*, An existing genus; *Falsienterocloster*: A genus related to but distinct from the existing genus Enterocloster of false.

Falsienterococcus

L. masc. adjective *falsus*, false; L. masc. n. *Enterococcus*, An existing genus; *Falsienterococcus*: A genus related to but distinct from the existing genus Enterococcus of false.

Falsienterorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Enterorhabdus*, An existing genus; *Falsienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of false.

Falsienteroscipio

L. masc. adjective *falsus*, false; L. masc. n. *Enteroscipio*, An existing genus; *Falsienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of false.

Falsienterovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Enterovibrio*, An existing genus; *Falsienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of false.

Falsientomomonas

L. masc. adjective *falsus*, false; L. fem. n. *Entomomonas*, An existing genus; *Falsientomomonas*: A genus related to but distinct from the existing genus Entomomonas of false.

Falsientomoplasma

L. masc. adjective *falsus*, false; L. neut. n. *Entomoplasma*, An existing genus; *Falsientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of false.

Falsieperythrozoon

L. masc. adjective *falsus*, false; L. neut. n. *Eperythrozoon*, An existing genus; *Falsieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of false.

Falsiephemeroptericola

L. masc. adjective *falsus*, false; L. masc. n. *Ephemeroptericola*, An existing genus; *Falsiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of false.

Falsiepibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Epibacterium*, An existing genus; *Falsiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of false.

Falsiepidermidibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Epidermidibacterium*, An existing genus; *Falsiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of false.

Falsiepigloeosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Epigloeosphaera*, An existing genus; *Falsiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of false.

Falsiepilithonimonas

L. masc. adjective *falsus*, false; L. fem. n. *Epilithonimonas*, An existing genus; *Falsiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of false.

Falsiercella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Ercella*, An existing genus; *Falsiercella*: A genus related to but distinct from the existing genus Ercella of false.

Falsiereboglobus

L. masc. adjective *falsus*, false; L. masc. n. *Ereboglobus*, An existing genus; *Falsiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of false.

Falsieremococcus

L. masc. adjective *falsus*, false; L. masc. n. *Eremococcus*, An existing genus; *Falsieremococcus*: A genus related to but distinct from the existing genus Eremococcus of false.

Falsierwinia

L. masc. adjective *falsus*, false; L. fem. n. *Erwinia*, An existing genus; *Falsierwinia*: A genus related to but distinct from the existing genus Erwinia of false.

Falsierysipelothrix

L. masc. adjective *falsus*, false; L. fem. n. *Erysipelothrix*, An existing genus; *Falsierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of false.

Falsierythrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Erythrobacter*, An existing genus; *Falsierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of false.

Falsierythromicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Erythromicrobium*, An existing genus; *Falsierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of false.

Falsierythromonas

L. masc. adjective *falsus*, false; L. fem. n. *Erythromonas*, An existing genus; *Falsierythromonas*: A genus related to but distinct from the existing genus Erythromonas of false.

Falsiescherichia

L. masc. adjective *falsus*, false; L. fem. n. *Escherichia*, An existing genus; *Falsiescherichia*: A genus related to but distinct from the existing genus Escherichia of false.

Falsiethanoligenens

L. masc. adjective *falsus*, false; L. neut. n. *Ethanoligenens*, An existing genus; *Falsiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of false.

Falsieubacterium

L. masc. adjective *falsus*, false; L. neut. n. *Eubacterium*, An existing genus; *Falsieubacterium*: A genus related to but distinct from the existing genus Eubacterium of false.

Falsieucapsis

L. masc. adjective *falsus*, false; L. fem. n. *Eucapsis*, An existing genus; *Falsieucapsis*: A genus related to but distinct from the existing genus Eucapsis of false.

Falsieudoraea

L. masc. adjective *falsus*, false; L. fem. n. *Eudoraea*, An existing genus; *Falsieudoraea*: A genus related to but distinct from the existing genus Eudoraea of false.

Falsieuryhalocaulis

L. masc. adjective *falsus*, false; L. masc. n. *Euryhalocaulis*, An existing genus; *Falsieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of false.

Falsieuzebya

L. masc. adjective *falsus*, false; L. fem. n. *Euzebya*, An existing genus; *Falsieuzebya*: A genus related to but distinct from the existing genus Euzebya of false.

Falsieuzebyella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Euzebyella*, An existing genus; *Falsieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of false.

Falsiewamiania

L. masc. adjective *falsus*, false; L. fem. n. *Ewamiania*, An existing genus; *Falsiewamiania*: A genus related to but distinct from the existing genus Ewamiania of false.

Falsiewingella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Ewingella*, An existing genus; *Falsiewingella*: A genus related to but distinct from the existing genus Ewingella of false.

Falsiexcellospora

L. masc. adjective *falsus*, false; L. fem. n. *Excellospora*, An existing genus; *Falsiexcellospora*: A genus related to but distinct from the existing genus Excellospora of false.

Falsiexilibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Exilibacterium*, An existing genus; *Falsiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of false.

Falsiexilispira

L. masc. adjective *falsus*, false; L. fem. n. *Exilispira*, An existing genus; *Falsiexilispira*: A genus related to but distinct from the existing genus Exilispira of false.

Falsiextensimonas

L. masc. adjective *falsus*, false; L. fem. n. *Extensimonas*, An existing genus; *Falsiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of false.

Falsiextibacter

L. masc. adjective *falsus*, false; L. masc. n. *Extibacter*, An existing genus; *Falsiextibacter*: A genus related to but distinct from the existing genus Extibacter of false.

Falsifabibacter

L. masc. adjective *falsus*, false; L. masc. n. *Fabibacter*, An existing genus; *Falsifabibacter*: A genus related to but distinct from the existing genus Fabibacter of false.

Falsifabivirga

L. masc. adjective *falsus*, false; L. fem. n. *Fabivirga*, An existing genus; *Falsifabivirga*: A genus related to but distinct from the existing genus Fabivirga of false.

Falsifacilibium

L. masc. adjective *falsus*, false; L. neut. n. *Facilibium*, An existing genus; *Falsifacilibium*: A genus related to but distinct from the existing genus Facilibium of false.

Falsifacklamia

L. masc. adjective *falsus*, false; L. fem. n. *Facklamia*, An existing genus; *Falsifacklamia*: A genus related to but distinct from the existing genus Facklamia of false.

Falsifaecalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Faecalibacillus*, An existing genus; *Falsifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of false.

Falsifaecalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Faecalibacter*, An existing genus; *Falsifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of false.

Falsifaecalibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Faecalibacterium*, An existing genus; *Falsifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of false.

Falsifaecalibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Faecalibaculum*, An existing genus; *Falsifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of false.

Falsifaecalicatena

L. masc. adjective *falsus*, false; L. fem. n. *Faecalicatena*, An existing genus; *Falsifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of false.

Falsifaecalicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Faecalicoccus*, An existing genus; *Falsifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of false.

Falsifaecalimonas

L. masc. adjective *falsus*, false; L. fem. n. *Faecalimonas*, An existing genus; *Falsifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of false.

Falsifaecalitalea

L. masc. adjective *falsus*, false; L. fem. n. *Faecalitalea*, An existing genus; *Falsifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of false.

Falsifaenia

L. masc. adjective *falsus*, false; L. fem. n. *Faenia*, An existing genus; *Falsifaenia*: A genus related to but distinct from the existing genus Faenia of false.

Falsifalcatimonas

L. masc. adjective *falsus*, false; L. fem. n. *Falcatimonas*, An existing genus; *Falsifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of false.

Falsifalsarthrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Falsarthrobacter*, An existing genus; *Falsifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of false.

Falsifalsibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Falsibacillus*, An existing genus; *Falsifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of false.

Falsifalsigemmobacter

L. masc. adjective *falsus*, false; L. masc. n. *Falsigemmobacter*, An existing genus; *Falsifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of false.

Falsifalsiporphyromonas

L. masc. adjective *falsus*, false; L. fem. n. *Falsiporphyromonas*, An existing genus; *Falsifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of false.

Falsifalsirhodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Falsirhodobacter*, An existing genus; *Falsifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of false.

Falsifalsochrobactrum

L. masc. adjective *falsus*, false; L. neut. n. *Falsochrobactrum*, An existing genus; *Falsifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of false.

Falsifangia

L. masc. adjective *falsus*, false; L. fem. n. *Fangia*, An existing genus; *Falsifangia*: A genus related to but distinct from the existing genus Fangia of false.

Falsifannyhessea

L. masc. adjective *falsus*, false; L. fem. n. *Fannyhessea*, An existing genus; *Falsifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of false.

Falsifastidiosipila

L. masc. adjective *falsus*, false; L. fem. n. *Fastidiosipila*, An existing genus; *Falsifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of false.

Falsifaucicola

L. masc. adjective *falsus*, false; L. fem. n. *Faucicola*, An existing genus; *Falsifaucicola*: A genus related to but distinct from the existing genus Faucicola of false.

Falsifeifantangia

L. masc. adjective *falsus*, false; L. fem. n. *Feifantangia*, An existing genus; *Falsifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of false.

Falsifenollaria

L. masc. adjective *falsus*, false; L. fem. n. *Fenollaria*, An existing genus; *Falsifenollaria*: A genus related to but distinct from the existing genus Fenollaria of false.

Falsifermentibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Fermentibacillus*, An existing genus; *Falsifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of false.

Falsifermentimonas

L. masc. adjective *falsus*, false; L. fem. n. *Fermentimonas*, An existing genus; *Falsifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of false.

Falsiferribacterium

L. masc. adjective *falsus*, false; L. neut. n. *Ferribacterium*, An existing genus; *Falsiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of false.

Falsiferrigenium

L. masc. adjective *falsus*, false; L. neut. n. *Ferrigenium*, An existing genus; *Falsiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of false.

Falsiferrimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Ferrimicrobium*, An existing genus; *Falsiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of false.

Falsiferrimonas

L. masc. adjective *falsus*, false; L. fem. n. *Ferrimonas*, An existing genus; *Falsiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of false.

Falsiferriphaselus

L. masc. adjective *falsus*, false; L. masc. n. *Ferriphaselus*, An existing genus; *Falsiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of false.

Falsiferrithrix

L. masc. adjective *falsus*, false; L. fem. n. *Ferrithrix*, An existing genus; *Falsiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of false.

Falsiferroglobus

L. masc. adjective *falsus*, false; L. masc. n. *Ferroglobus*, An existing genus; *Falsiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of false.

Falsiferroplasma

L. masc. adjective *falsus*, false; L. neut. n. *Ferroplasma*, An existing genus; *Falsiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of false.

Falsiferrovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Ferrovibrio*, An existing genus; *Falsiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of false.

Falsiferruginibacter

L. masc. adjective *falsus*, false; L. masc. n. *Ferruginibacter*, An existing genus; *Falsiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of false.

Falsiferruginivarius

L. masc. adjective *falsus*, false; L. masc. n. *Ferruginivarius*, An existing genus; *Falsiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of false.

Falsifervidicella

L. masc. adjective *falsus*, false; L. fem. n. *Fervidicella*, An existing genus; *Falsifervidicella*: A genus related to but distinct from the existing genus Fervidicella of false.

Falsifervidicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Fervidicoccus*, An existing genus; *Falsifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of false.

Falsifervidicola

L. masc. adjective *falsus*, false; L. masc. n. *Fervidicola*, An existing genus; *Falsifervidicola*: A genus related to but distinct from the existing genus Fervidicola of false.

Falsifervidobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Fervidobacterium*, An existing genus; *Falsifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of false.

Falsifibrella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Fibrella*, An existing genus; *Falsifibrella*: A genus related to but distinct from the existing genus Fibrella of false.

Falsifibrisoma

L. masc. adjective *falsus*, false; L. neut. n. *Fibrisoma*, An existing genus; *Falsifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of false.

Falsifibrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Fibrobacter*, An existing genus; *Falsifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of false.

Falsifictibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Fictibacillus*, An existing genus; *Falsifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of false.

Falsifilibacter

L. masc. adjective *falsus*, false; L. masc. n. *Filibacter*, An existing genus; *Falsifilibacter*: A genus related to but distinct from the existing genus Filibacter of false.

Falsifilifactor

L. masc. adjective *falsus*, false; L. masc. n. *Filifactor*, An existing genus; *Falsifilifactor*: A genus related to but distinct from the existing genus Filifactor of false.

Falsifilimonas

L. masc. adjective *falsus*, false; L. fem. n. *Filimonas*, An existing genus; *Falsifilimonas*: A genus related to but distinct from the existing genus Filimonas of false.

Falsifilobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Filobacillus*, An existing genus; *Falsifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of false.

Falsifilobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Filobacterium*, An existing genus; *Falsifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of false.

Falsifilomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Filomicrobium*, An existing genus; *Falsifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of false.

Falsifimbriiglobus

L. masc. adjective *falsus*, false; L. masc. n. *Fimbriiglobus*, An existing genus; *Falsifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of false.

Falsifimbriimonas

L. masc. adjective *falsus*, false; L. fem. n. *Fimbriimonas*, An existing genus; *Falsifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of false.

Falsifinegoldia

L. masc. adjective *falsus*, false; L. fem. n. *Finegoldia*, An existing genus; *Falsifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of false.

Falsiflagellimonas

L. masc. adjective *falsus*, false; L. fem. n. *Flagellimonas*, An existing genus; *Falsiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of false.

Falsiflammeovirga

L. masc. adjective *falsus*, false; L. fem. n. *Flammeovirga*, An existing genus; *Falsiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of false.

Falsiflaviaesturariibacter

L. masc. adjective *falsus*, false; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Falsiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of false.

Falsiflavicella

L. masc. adjective *falsus*, false; L. fem. n. *Flavicella*, An existing genus; *Falsiflavicella*: A genus related to but distinct from the existing genus Flavicella of false.

Falsiflaviflagellibacter

L. masc. adjective *falsus*, false; L. masc. n. *Flaviflagellibacter*, An existing genus; *Falsiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of false.

Falsiflaviflexus

L. masc. adjective *falsus*, false; L. masc. n. *Flaviflexus*, An existing genus; *Falsiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of false.

Falsiflavihumibacter

L. masc. adjective *falsus*, false; L. masc. n. *Flavihumibacter*, An existing genus; *Falsiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of false.

Falsiflavilitoribacter

L. masc. adjective *falsus*, false; L. masc. n. *Flavilitoribacter*, An existing genus; *Falsiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of false.

Falsiflavimaricola

L. masc. adjective *falsus*, false; L. masc. n. *Flavimaricola*, An existing genus; *Falsiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of false.

Falsiflavimarina

L. masc. adjective *falsus*, false; L. fem. n. *Flavimarina*, An existing genus; *Falsiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of false.

Falsiflavimobilis

L. masc. adjective *falsus*, false; L. masc. n. *Flavimobilis*, An existing genus; *Falsiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of false.

Falsiflavimonas

L. masc. adjective *falsus*, false; L. fem. n. *Flavimonas*, An existing genus; *Falsiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of false.

Falsiflavipsychrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Flavipsychrobacter*, An existing genus; *Falsiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of false.

Falsiflaviramulus

L. masc. adjective *falsus*, false; L. masc. dim. n. *Flaviramulus*, An existing genus; *Falsiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of false.

Falsiflavirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Flavirhabdus*, An existing genus; *Falsiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of false.

Falsiflavisolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Flavisolibacter*, An existing genus; *Falsiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of false.

Falsiflavitalea

L. masc. adjective *falsus*, false; L. fem. n. *Flavitalea*, An existing genus; *Falsiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of false.

Falsiflavivirga

L. masc. adjective *falsus*, false; L. fem. n. *Flavivirga*, An existing genus; *Falsiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of false.

Falsiflavobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Flavobacterium*, An existing genus; *Falsiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of false.

Falsiflavonifractor

L. masc. adjective *falsus*, false; L. masc. n. *Flavonifractor*, An existing genus; *Falsiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of false.

Falsiflectobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Flectobacillus*, An existing genus; *Falsiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of false.

Falsiflexibacter

L. masc. adjective *falsus*, false; L. masc. n. *Flexibacter*, An existing genus; *Falsiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of false.

Falsiflexilinea

L. masc. adjective *falsus*, false; L. fem. n. *Flexilinea*, An existing genus; *Falsiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of false.

Falsiflexistipes

L. masc. adjective *falsus*, false; L. masc. n. *Flexistipes*, An existing genus; *Falsiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of false.

Falsiflexithrix

L. masc. adjective *falsus*, false; L. fem. n. *Flexithrix*, An existing genus; *Falsiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of false.

Falsiflexivirga

L. masc. adjective *falsus*, false; L. fem. n. *Flexivirga*, An existing genus; *Falsiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of false.

Falsiflindersiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Flindersiella*, An existing genus; *Falsiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of false.

Falsiflintibacter

L. masc. adjective *falsus*, false; L. masc. n. *Flintibacter*, An existing genus; *Falsiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of false.

Falsifloricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Floricoccus*, An existing genus; *Falsifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of false.

Falsifluoribacter

L. masc. adjective *falsus*, false; L. masc. n. *Fluoribacter*, An existing genus; *Falsifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of false.

Falsifluviibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Fluviibacterium*, An existing genus; *Falsifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of false.

Falsifluviicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Fluviicoccus*, An existing genus; *Falsifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of false.

Falsifluviicola

L. masc. adjective *falsus*, false; L. masc. n. *Fluviicola*, An existing genus; *Falsifluviicola*: A genus related to but distinct from the existing genus Fluviicola of false.

Falsifluviimonas

L. masc. adjective *falsus*, false; L. fem. n. *Fluviimonas*, An existing genus; *Falsifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of false.

Falsifluviispira

L. masc. adjective *falsus*, false; L. fem. n. *Fluviispira*, An existing genus; *Falsifluviispira*: A genus related to but distinct from the existing genus Fluviispira of false.

Falsifodinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Fodinibacter*, An existing genus; *Falsifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of false.

Falsifodinibius

L. masc. adjective *falsus*, false; L. masc. n. *Fodinibius*, An existing genus; *Falsifodinibius*: A genus related to but distinct from the existing genus Fodinibius of false.

Falsifodinicola

L. masc. adjective *falsus*, false; L. masc. n. *Fodinicola*, An existing genus; *Falsifodinicola*: A genus related to but distinct from the existing genus Fodinicola of false.

Falsifodinicurvata

L. masc. adjective *falsus*, false; L. fem. n. *Fodinicurvata*, An existing genus; *Falsifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of false.

Falsifoliisarcina

L. masc. adjective *falsus*, false; L. fem. n. *Foliisarcina*, An existing genus; *Falsifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of false.

Falsifontibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Fontibacillus*, An existing genus; *Falsifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of false.

Falsifontibacter

L. masc. adjective *falsus*, false; L. masc. n. *Fontibacter*, An existing genus; *Falsifontibacter*: A genus related to but distinct from the existing genus Fontibacter of false.

Falsifonticella

L. masc. adjective *falsus*, false; L. fem. n. *Fonticella*, An existing genus; *Falsifonticella*: A genus related to but distinct from the existing genus Fonticella of false.

Falsifontimonas

L. masc. adjective *falsus*, false; L. fem. n. *Fontimonas*, An existing genus; *Falsifontimonas*: A genus related to but distinct from the existing genus Fontimonas of false.

Falsiformivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Formivibrio*, An existing genus; *Falsiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of false.

Falsiformosa

L. masc. adjective *falsus*, false; L. fem. n. *Formosa*, An existing genus; *Falsiformosa*: A genus related to but distinct from the existing genus Formosa of false.

Falsiformosimonas

L. masc. adjective *falsus*, false; L. fem. n. *Formosimonas*, An existing genus; *Falsiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of false.

Falsifournierella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Fournierella*, An existing genus; *Falsifournierella*: A genus related to but distinct from the existing genus Fournierella of false.

Falsifrancisella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Francisella*, An existing genus; *Falsifrancisella*: A genus related to but distinct from the existing genus Francisella of false.

Falsifranconibacter

L. masc. adjective *falsus*, false; L. masc. n. *Franconibacter*, An existing genus; *Falsifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of false.

Falsifrankia

L. masc. adjective *falsus*, false; L. fem. n. *Frankia*, An existing genus; *Falsifrankia*: A genus related to but distinct from the existing genus Frankia of false.

Falsifrateuria

L. masc. adjective *falsus*, false; L. fem. n. *Frateuria*, An existing genus; *Falsifrateuria*: A genus related to but distinct from the existing genus Frateuria of false.

Falsifrederiksenia

L. masc. adjective *falsus*, false; L. fem. n. *Frederiksenia*, An existing genus; *Falsifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of false.

Falsifretibacter

L. masc. adjective *falsus*, false; L. masc. n. *Fretibacter*, An existing genus; *Falsifretibacter*: A genus related to but distinct from the existing genus Fretibacter of false.

Falsifretibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Fretibacterium*, An existing genus; *Falsifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of false.

Falsifriedmanniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Friedmanniella*, An existing genus; *Falsifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of false.

Falsifrigidibacter

L. masc. adjective *falsus*, false; L. masc. n. *Frigidibacter*, An existing genus; *Falsifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of false.

Falsifrigoribacterium

L. masc. adjective *falsus*, false; L. neut. n. *Frigoribacterium*, An existing genus; *Falsifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of false.

Falsifrischella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Frischella*, An existing genus; *Falsifrischella*: A genus related to but distinct from the existing genus Frischella of false.

Falsifrisingicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Frisingicoccus*, An existing genus; *Falsifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of false.

Falsifrondibacter

L. masc. adjective *falsus*, false; L. masc. n. *Frondibacter*, An existing genus; *Falsifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of false.

Falsifrondicola

L. masc. adjective *falsus*, false; L. masc. n. *Frondicola*, An existing genus; *Falsifrondicola*: A genus related to but distinct from the existing genus Frondicola of false.

Falsifrondihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Frondihabitans*, An existing genus; *Falsifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of false.

Falsifructilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Fructilactobacillus*, An existing genus; *Falsifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of false.

Falsifructobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Fructobacillus*, An existing genus; *Falsifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of false.

Falsifuchsiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Fuchsiella*, An existing genus; *Falsifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of false.

Falsifudania

L. masc. adjective *falsus*, false; L. fem. n. *Fudania*, An existing genus; *Falsifudania*: A genus related to but distinct from the existing genus Fudania of false.

Falsifuerstia

L. masc. adjective *falsus*, false; L. fem. n. *Fuerstia*, An existing genus; *Falsifuerstia*: A genus related to but distinct from the existing genus Fuerstia of false.

Falsifulvibacter

L. masc. adjective *falsus*, false; L. masc. n. *Fulvibacter*, An existing genus; *Falsifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of false.

Falsifulvimarina

L. masc. adjective *falsus*, false; L. fem. n. *Fulvimarina*, An existing genus; *Falsifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of false.

Falsifulvimonas

L. masc. adjective *falsus*, false; L. fem. n. *Fulvimonas*, An existing genus; *Falsifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of false.

Falsifulvitalea

L. masc. adjective *falsus*, false; L. fem. n. *Fulvitalea*, An existing genus; *Falsifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of false.

Falsifulvivirga

L. masc. adjective *falsus*, false; L. fem. n. *Fulvivirga*, An existing genus; *Falsifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of false.

Falsifundibacter

L. masc. adjective *falsus*, false; L. masc. n. *Fundibacter*, An existing genus; *Falsifundibacter*: A genus related to but distinct from the existing genus Fundibacter of false.

Falsifundicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Fundicoccus*, An existing genus; *Falsifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of false.

Falsifurfurilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Furfurilactobacillus*, An existing genus; *Falsifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of false.

Falsifuscovulum

L. masc. adjective *falsus*, false; L. neut. n. *Fuscovulum*, An existing genus; *Falsifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of false.

Falsifusibacter

L. masc. adjective *falsus*, false; L. masc. n. *Fusibacter*, An existing genus; *Falsifusibacter*: A genus related to but distinct from the existing genus Fusibacter of false.

Falsifusicatenibacter

L. masc. adjective *falsus*, false; L. masc. n. *Fusicatenibacter*, An existing genus; *Falsifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of false.

Falsifusimonas

L. masc. adjective *falsus*, false; L. fem. n. *Fusimonas*, An existing genus; *Falsifusimonas*: A genus related to but distinct from the existing genus Fusimonas of false.

Falsifusobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Fusobacterium*, An existing genus; *Falsifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of false.

Falsigabonia

L. masc. adjective *falsus*, false; L. fem. n. *Gabonia*, An existing genus; *Falsigabonia*: A genus related to but distinct from the existing genus Gabonia of false.

Falsigabonibacter

L. masc. adjective *falsus*, false; L. masc. n. *Gabonibacter*, An existing genus; *Falsigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of false.

Falsigaetbulibacter

L. masc. adjective *falsus*, false; L. masc. n. *Gaetbulibacter*, An existing genus; *Falsigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of false.

Falsigaetbulicola

L. masc. adjective *falsus*, false; L. masc. n. *Gaetbulicola*, An existing genus; *Falsigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of false.

Falsigaetbulimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Falsigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of false.

Falsigaiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gaiella*, An existing genus; *Falsigaiella*: A genus related to but distinct from the existing genus Gaiella of false.

Falsigalbibacter

L. masc. adjective *falsus*, false; L. masc. n. *Galbibacter*, An existing genus; *Falsigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of false.

Falsigalbitalea

L. masc. adjective *falsus*, false; L. fem. n. *Galbitalea*, An existing genus; *Falsigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of false.

Falsigallaecimonas

L. masc. adjective *falsus*, false; L. fem. n. *Gallaecimonas*, An existing genus; *Falsigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of false.

Falsigallibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Gallibacterium*, An existing genus; *Falsigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of false.

Falsigallicola

L. masc. adjective *falsus*, false; L. masc. n. *Gallicola*, An existing genus; *Falsigallicola*: A genus related to but distinct from the existing genus Gallicola of false.

Falsigallionella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gallionella*, An existing genus; *Falsigallionella*: A genus related to but distinct from the existing genus Gallionella of false.

Falsigalliscardovia

L. masc. adjective *falsus*, false; L. fem. n. *Galliscardovia*, An existing genus; *Falsigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of false.

Falsigandjariella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gandjariella*, An existing genus; *Falsigandjariella*: A genus related to but distinct from the existing genus Gandjariella of false.

Falsigangjinia

L. masc. adjective *falsus*, false; L. fem. n. *Gangjinia*, An existing genus; *Falsigangjinia*: A genus related to but distinct from the existing genus Gangjinia of false.

Falsigarciella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Garciella*, An existing genus; *Falsigarciella*: A genus related to but distinct from the existing genus Garciella of false.

Falsigardnerella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gardnerella*, An existing genus; *Falsigardnerella*: A genus related to but distinct from the existing genus Gardnerella of false.

Falsigaricola

L. masc. adjective *falsus*, false; L. masc. n. *Garicola*, An existing genus; *Falsigaricola*: A genus related to but distinct from the existing genus Garicola of false.

Falsigarritya

L. masc. adjective *falsus*, false; L. fem. n. *Garritya*, An existing genus; *Falsigarritya*: A genus related to but distinct from the existing genus Garritya of false.

Falsigayadomonas

L. masc. adjective *falsus*, false; L. fem. n. *Gayadomonas*, An existing genus; *Falsigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of false.

Falsigelatiniphilus

L. masc. adjective *falsus*, false; L. masc. n. *Gelatiniphilus*, An existing genus; *Falsigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of false.

Falsigelidibacter

L. masc. adjective *falsus*, false; L. masc. n. *Gelidibacter*, An existing genus; *Falsigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of false.

Falsigellertiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gellertiella*, An existing genus; *Falsigellertiella*: A genus related to but distinct from the existing genus Gellertiella of false.

Falsigelria

L. masc. adjective *falsus*, false; L. fem. n. *Gelria*, An existing genus; *Falsigelria*: A genus related to but distinct from the existing genus Gelria of false.

Falsigemella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gemella*, An existing genus; *Falsigemella*: A genus related to but distinct from the existing genus Gemella of false.

Falsigeminicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Geminicoccus*, An existing genus; *Falsigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of false.

Falsigeminisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Geminisphaera*, An existing genus; *Falsigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of false.

Falsigeminobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Geminobacterium*, An existing genus; *Falsigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of false.

Falsigemmata

L. masc. adjective *falsus*, false; L. fem. n. *Gemmata*, An existing genus; *Falsigemmata*: A genus related to but distinct from the existing genus Gemmata of false.

Falsigemmatimonas

L. masc. adjective *falsus*, false; L. fem. n. *Gemmatimonas*, An existing genus; *Falsigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of false.

Falsigemmatirosa

L. masc. adjective *falsus*, false; L. fem. n. *Gemmatirosa*, An existing genus; *Falsigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of false.

Falsigemmiger

L. masc. adjective *falsus*, false; L. masc. n. *Gemmiger*, An existing genus; *Falsigemmiger*: A genus related to but distinct from the existing genus Gemmiger of false.

Falsigeoalkalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Geoalkalibacter*, An existing genus; *Falsigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of false.

Falsigeobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Geobacillus*, An existing genus; *Falsigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of false.

Falsigeobacter

L. masc. adjective *falsus*, false; L. masc. n. *Geobacter*, An existing genus; *Falsigeobacter*: A genus related to but distinct from the existing genus Geobacter of false.

Falsigeodermatophilus

L. masc. adjective *falsus*, false; L. masc. n. *Geodermatophilus*, An existing genus; *Falsigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of false.

Falsigeofilum

L. masc. adjective *falsus*, false; L. neut. n. *Geofilum*, An existing genus; *Falsigeofilum*: A genus related to but distinct from the existing genus Geofilum of false.

Falsigeoglobus

L. masc. adjective *falsus*, false; L. masc. n. *Geoglobus*, An existing genus; *Falsigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of false.

Falsigeojedonia

L. masc. adjective *falsus*, false; L. fem. n. *Geojedonia*, An existing genus; *Falsigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of false.

Falsigeomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Geomicrobium*, An existing genus; *Falsigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of false.

Falsigeomonas

L. masc. adjective *falsus*, false; L. fem. n. *Geomonas*, An existing genus; *Falsigeomonas*: A genus related to but distinct from the existing genus Geomonas of false.

Falsigeopsychrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Geopsychrobacter*, An existing genus; *Falsigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of false.

Falsigeorgenia

L. masc. adjective *falsus*, false; L. fem. n. *Georgenia*, An existing genus; *Falsigeorgenia*: A genus related to but distinct from the existing genus Georgenia of false.

Falsigeorgfuchsia

L. masc. adjective *falsus*, false; L. fem. n. *Georgfuchsia*, An existing genus; *Falsigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of false.

Falsigeorhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Georhizobium*, An existing genus; *Falsigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of false.

Falsigeosporobacter

L. masc. adjective *falsus*, false; L. masc. n. *Geosporobacter*, An existing genus; *Falsigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of false.

Falsigeothermobacter

L. masc. adjective *falsus*, false; L. masc. n. *Geothermobacter*, An existing genus; *Falsigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of false.

Falsigeothermobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Geothermobacterium*, An existing genus; *Falsigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of false.

Falsigeothermomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Geothermomicrobium*, An existing genus; *Falsigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of false.

Falsigeothrix

L. masc. adjective *falsus*, false; L. fem. n. *Geothrix*, An existing genus; *Falsigeothrix*: A genus related to but distinct from the existing genus Geothrix of false.

Falsigeotoga

L. masc. adjective *falsus*, false; L. fem. n. *Geotoga*, An existing genus; *Falsigeotoga*: A genus related to but distinct from the existing genus Geotoga of false.

Falsigeovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Geovibrio*, An existing genus; *Falsigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of false.

Falsighiorsea

L. masc. adjective *falsus*, false; L. fem. n. *Ghiorsea*, An existing genus; *Falsighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of false.

Falsigibbsiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gibbsiella*, An existing genus; *Falsigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of false.

Falsigiesbergeria

L. masc. adjective *falsus*, false; L. fem. n. *Giesbergeria*, An existing genus; *Falsigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of false.

Falsigilliamella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gilliamella*, An existing genus; *Falsigilliamella*: A genus related to but distinct from the existing genus Gilliamella of false.

Falsigillisia

L. masc. adjective *falsus*, false; L. fem. n. *Gillisia*, An existing genus; *Falsigillisia*: A genus related to but distinct from the existing genus Gillisia of false.

Falsigilvibacter

L. masc. adjective *falsus*, false; L. masc. n. *Gilvibacter*, An existing genus; *Falsigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of false.

Falsigilvimarinus

L. masc. adjective *falsus*, false; L. masc. n. *Gilvimarinus*, An existing genus; *Falsigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of false.

Falsigimesia

L. masc. adjective *falsus*, false; L. fem. n. *Gimesia*, An existing genus; *Falsigimesia*: A genus related to but distinct from the existing genus Gimesia of false.

Falsiglaciecola

L. masc. adjective *falsus*, false; L. fem. n. *Glaciecola*, An existing genus; *Falsiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of false.

Falsiglaciibacter

L. masc. adjective *falsus*, false; L. masc. n. *Glaciibacter*, An existing genus; *Falsiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of false.

Falsiglaciihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Glaciihabitans*, An existing genus; *Falsiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of false.

Falsiglaciimonas

L. masc. adjective *falsus*, false; L. fem. n. *Glaciimonas*, An existing genus; *Falsiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of false.

Falsiglaesserella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Glaesserella*, An existing genus; *Falsiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of false.

Falsigleimia

L. masc. adjective *falsus*, false; L. fem. n. *Gleimia*, An existing genus; *Falsigleimia*: A genus related to but distinct from the existing genus Gleimia of false.

Falsiglobicatella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Globicatella*, An existing genus; *Falsiglobicatella*: A genus related to but distinct from the existing genus Globicatella of false.

Falsigloeobacter

L. masc. adjective *falsus*, false; L. masc. n. *Gloeobacter*, An existing genus; *Falsigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of false.

Falsigloeomargarita

L. masc. adjective *falsus*, false; L. fem. n. *Gloeomargarita*, An existing genus; *Falsigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of false.

Falsiglucerabacter

L. masc. adjective *falsus*, false; L. masc. n. *Glucerabacter*, An existing genus; *Falsiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of false.

Falsigluconacetobacter

L. masc. adjective *falsus*, false; L. masc. n. *Gluconacetobacter*, An existing genus; *Falsigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of false.

Falsigluconobacter

L. masc. adjective *falsus*, false; L. masc. n. *Gluconobacter*, An existing genus; *Falsigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of false.

Falsiglutamicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Glutamicibacter*, An existing genus; *Falsiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of false.

Falsiglycocaulis

L. masc. adjective *falsus*, false; L. masc. n. *Glycocaulis*, An existing genus; *Falsiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of false.

Falsiglycomyces

L. masc. adjective *falsus*, false; L. masc. n. *Glycomyces*, An existing genus; *Falsiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of false.

Falsigodleya

L. masc. adjective *falsus*, false; L. fem. n. *Godleya*, An existing genus; *Falsigodleya*: A genus related to but distinct from the existing genus Godleya of false.

Falsigomontiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gomontiella*, An existing genus; *Falsigomontiella*: A genus related to but distinct from the existing genus Gomontiella of false.

Falsigoodfellowia

L. masc. adjective *falsus*, false; L. fem. n. *Goodfellowia*, An existing genus; *Falsigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of false.

Falsigoodfellowiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Falsigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of false.

Falsigordona

L. masc. adjective *falsus*, false; L. fem. n. *Gordona*, An existing genus; *Falsigordona*: A genus related to but distinct from the existing genus Gordona of false.

Falsigordonia

L. masc. adjective *falsus*, false; L. fem. n. *Gordonia*, An existing genus; *Falsigordonia*: A genus related to but distinct from the existing genus Gordonia of false.

Falsigordonibacter

L. masc. adjective *falsus*, false; L. masc. n. *Gordonibacter*, An existing genus; *Falsigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of false.

Falsigorillibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Gorillibacterium*, An existing genus; *Falsigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of false.

Falsigottschalkia

L. masc. adjective *falsus*, false; L. fem. n. *Gottschalkia*, An existing genus; *Falsigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of false.

Falsigracilibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Gracilibacillus*, An existing genus; *Falsigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of false.

Falsigracilibacter

L. masc. adjective *falsus*, false; L. masc. n. *Gracilibacter*, An existing genus; *Falsigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of false.

Falsigracilimonas

L. masc. adjective *falsus*, false; L. fem. n. *Gracilimonas*, An existing genus; *Falsigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of false.

Falsigrahamella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Grahamella*, An existing genus; *Falsigrahamella*: A genus related to but distinct from the existing genus Grahamella of false.

Falsigramella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gramella*, An existing genus; *Falsigramella*: A genus related to but distinct from the existing genus Gramella of false.

Falsigranulibacter

L. masc. adjective *falsus*, false; L. masc. n. *Granulibacter*, An existing genus; *Falsigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of false.

Falsigranulicella

L. masc. adjective *falsus*, false; L. fem. n. *Granulicella*, An existing genus; *Falsigranulicella*: A genus related to but distinct from the existing genus Granulicella of false.

Falsigranulicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Granulicoccus*, An existing genus; *Falsigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of false.

Falsigranulosicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Granulosicoccus*, An existing genus; *Falsigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of false.

Falsigrimontia

L. masc. adjective *falsus*, false; L. fem. n. *Grimontia*, An existing genus; *Falsigrimontia*: A genus related to but distinct from the existing genus Grimontia of false.

Falsigryllotalpicola

L. masc. adjective *falsus*, false; L. masc. n. *Gryllotalpicola*, An existing genus; *Falsigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of false.

Falsigudongella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gudongella*, An existing genus; *Falsigudongella*: A genus related to but distinct from the existing genus Gudongella of false.

Falsiguggenheimella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Guggenheimella*, An existing genus; *Falsiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of false.

Falsigulbenkiania

L. masc. adjective *falsus*, false; L. fem. n. *Gulbenkiania*, An existing genus; *Falsigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of false.

Falsigulosibacter

L. masc. adjective *falsus*, false; L. masc. n. *Gulosibacter*, An existing genus; *Falsigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of false.

Falsiguyparkeria

L. masc. adjective *falsus*, false; L. fem. n. *Guyparkeria*, An existing genus; *Falsiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of false.

Falsigynuella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Gynuella*, An existing genus; *Falsigynuella*: A genus related to but distinct from the existing genus Gynuella of false.

Falsigynurincola

L. masc. adjective *falsus*, false; L. masc. n. *Gynurincola*, An existing genus; *Falsigynurincola*: A genus related to but distinct from the existing genus Gynurincola of false.

Falsihaematomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Haematomicrobium*, An existing genus; *Falsihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of false.

Falsihaemobartonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Haemobartonella*, An existing genus; *Falsihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of false.

Falsihaemophilus

L. masc. adjective *falsus*, false; L. masc. n. *Haemophilus*, An existing genus; *Falsihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of false.

Falsihahella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hahella*, An existing genus; *Falsihahella*: A genus related to but distinct from the existing genus Hahella of false.

Falsihahyoungchilella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Falsihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of false.

Falsihaladaptatus

L. masc. adjective *falsus*, false; L. masc. n. *Haladaptatus*, An existing genus; *Falsihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of false.

Falsihalalkaliarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Falsihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of false.

Falsihalalkalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Halalkalibacillus*, An existing genus; *Falsihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of false.

Falsihalalkalicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Halalkalicoccus*, An existing genus; *Falsihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of false.

Falsihalanaeroarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Falsihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of false.

Falsihalanaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Halanaerobacter*, An existing genus; *Falsihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of false.

Falsihalanaerobium

L. masc. adjective *falsus*, false; L. neut. n. *Halanaerobium*, An existing genus; *Falsihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of false.

Falsihalanaerocella

L. masc. adjective *falsus*, false; L. fem. n. *Halanaerocella*, An existing genus; *Falsihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of false.

Falsihalapricum

L. masc. adjective *falsus*, false; L. neut. n. *Halapricum*, An existing genus; *Falsihalapricum*: A genus related to but distinct from the existing genus Halapricum of false.

Falsihalarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Halarchaeum*, An existing genus; *Falsihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of false.

Falsihalarsenatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Halarsenatibacter*, An existing genus; *Falsihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of false.

Falsihalegenticoccus

L. masc. adjective *falsus*, false; L. masc. n. *Halegenticoccus*, An existing genus; *Falsihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of false.

Falsihaliangium

L. masc. adjective *falsus*, false; L. neut. n. *Haliangium*, An existing genus; *Falsihaliangium*: A genus related to but distinct from the existing genus Haliangium of false.

Falsihaliea

L. masc. adjective *falsus*, false; L. fem. n. *Haliea*, An existing genus; *Falsihaliea*: A genus related to but distinct from the existing genus Haliea of false.

Falsihalioglobus

L. masc. adjective *falsus*, false; L. masc. n. *Halioglobus*, An existing genus; *Falsihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of false.

Falsihalioxenophilus

L. masc. adjective *falsus*, false; L. masc. n. *Halioxenophilus*, An existing genus; *Falsihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of false.

Falsihaliscomenobacter

L. masc. adjective *falsus*, false; L. masc. n. *Haliscomenobacter*, An existing genus; *Falsihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of false.

Falsihallella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hallella*, An existing genus; *Falsihallella*: A genus related to but distinct from the existing genus Hallella of false.

Falsihaloactinobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Haloactinobacterium*, An existing genus; *Falsihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of false.

Falsihaloactinomyces

L. masc. adjective *falsus*, false; L. masc. n. *Haloactinomyces*, An existing genus; *Falsihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of false.

Falsihaloactinopolyspora

L. masc. adjective *falsus*, false; L. fem. n. *Haloactinopolyspora*, An existing genus; *Falsihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of false.

Falsihaloactinospora

L. masc. adjective *falsus*, false; L. fem. n. *Haloactinospora*, An existing genus; *Falsihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of false.

Falsihaloarchaeobius

L. masc. adjective *falsus*, false; L. masc. n. *Haloarchaeobius*, An existing genus; *Falsihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of false.

Falsihaloarcula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Haloarcula*, An existing genus; *Falsihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of false.

Falsihalobacteriovorax

L. masc. adjective *falsus*, false; L. masc. n. *Halobacteriovorax*, An existing genus; *Falsihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of false.

Falsihalobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Halobacterium*, An existing genus; *Falsihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of false.

Falsihalobacteroides

L. masc. adjective *falsus*, false; L. masc. n. *Halobacteroides*, An existing genus; *Falsihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of false.

Falsihalobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Halobaculum*, An existing genus; *Falsihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of false.

Falsihalobellus

L. masc. adjective *falsus*, false; L. masc. n. *Halobellus*, An existing genus; *Falsihalobellus*: A genus related to but distinct from the existing genus Halobellus of false.

Falsihalobiforma

L. masc. adjective *falsus*, false; L. fem. n. *Halobiforma*, An existing genus; *Falsihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of false.

Falsihalobium

L. masc. adjective *falsus*, false; L. neut. n. *Halobium*, An existing genus; *Falsihalobium*: A genus related to but distinct from the existing genus Halobium of false.

Falsihalocalculus

L. masc. adjective *falsus*, false; L. masc. n. *Halocalculus*, An existing genus; *Falsihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of false.

Falsihalocella

L. masc. adjective *falsus*, false; L. fem. n. *Halocella*, An existing genus; *Falsihalocella*: A genus related to but distinct from the existing genus Halocella of false.

Falsihalochromatium

L. masc. adjective *falsus*, false; L. neut. n. *Halochromatium*, An existing genus; *Falsihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of false.

Falsihalococcoides

L. masc. adjective *falsus*, false; L. neut. n. *Halococcoides*, An existing genus; *Falsihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of false.

Falsihalococcus

L. masc. adjective *falsus*, false; L. masc. n. *Halococcus*, An existing genus; *Falsihalococcus*: A genus related to but distinct from the existing genus Halococcus of false.

Falsihalocynthiibacter

L. masc. adjective *falsus*, false; L. masc. n. *Halocynthiibacter*, An existing genus; *Falsihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of false.

Falsihalodesulfovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Halodesulfovibrio*, An existing genus; *Falsihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of false.

Falsihalodesulfurarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Falsihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of false.

Falsihalodurantibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Halodurantibacterium*, An existing genus; *Falsihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of false.

Falsihaloechinothrix

L. masc. adjective *falsus*, false; L. fem. n. *Haloechinothrix*, An existing genus; *Falsihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of false.

Falsihaloferax

L. masc. adjective *falsus*, false; L. neut. n. *Haloferax*, An existing genus; *Falsihaloferax*: A genus related to but distinct from the existing genus Haloferax of false.

Falsihaloferula

L. masc. adjective *falsus*, false; L. fem. n. *Haloferula*, An existing genus; *Falsihaloferula*: A genus related to but distinct from the existing genus Haloferula of false.

Falsihalofilum

L. masc. adjective *falsus*, false; L. neut. n. *Halofilum*, An existing genus; *Falsihalofilum*: A genus related to but distinct from the existing genus Halofilum of false.

Falsihaloflavibacter

L. masc. adjective *falsus*, false; L. masc. n. *Haloflavibacter*, An existing genus; *Falsihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of false.

Falsihalogeometricum

L. masc. adjective *falsus*, false; L. neut. n. *Halogeometricum*, An existing genus; *Falsihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of false.

Falsihaloglycomyces

L. masc. adjective *falsus*, false; L. masc. n. *Haloglycomyces*, An existing genus; *Falsihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of false.

Falsihalogranum

L. masc. adjective *falsus*, false; L. neut. n. *Halogranum*, An existing genus; *Falsihalogranum*: A genus related to but distinct from the existing genus Halogranum of false.

Falsihalohasta

L. masc. adjective *falsus*, false; L. fem. n. *Halohasta*, An existing genus; *Falsihalohasta*: A genus related to but distinct from the existing genus Halohasta of false.

Falsihaloimpatiens

L. masc. adjective *falsus*, false; L. masc. n. *Haloimpatiens*, An existing genus; *Falsihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of false.

Falsihaloincola

L. masc. adjective *falsus*, false; L. masc. n. *Haloincola*, An existing genus; *Falsihaloincola*: A genus related to but distinct from the existing genus Haloincola of false.

Falsihalolactibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Halolactibacillus*, An existing genus; *Falsihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of false.

Falsihalolamina

L. masc. adjective *falsus*, false; L. fem. n. *Halolamina*, An existing genus; *Falsihalolamina*: A genus related to but distinct from the existing genus Halolamina of false.

Falsihaloleptolyngbya

L. masc. adjective *falsus*, false; L. fem. n. *Haloleptolyngbya*, An existing genus; *Falsihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of false.

Falsihalomarina

L. masc. adjective *falsus*, false; L. fem. n. *Halomarina*, An existing genus; *Falsihalomarina*: A genus related to but distinct from the existing genus Halomarina of false.

Falsihalomethanococcus

L. masc. adjective *falsus*, false; L. masc. n. *Halomethanococcus*, An existing genus; *Falsihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of false.

Falsihalomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Halomicrobium*, An existing genus; *Falsihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of false.

Falsihalomicrococcus

L. masc. adjective *falsus*, false; L. masc. n. *Halomicrococcus*, An existing genus; *Falsihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of false.

Falsihalomicronema

L. masc. adjective *falsus*, false; L. neut. n. *Halomicronema*, An existing genus; *Falsihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of false.

Falsihalomonas

L. masc. adjective *falsus*, false; L. fem. n. *Halomonas*, An existing genus; *Falsihalomonas*: A genus related to but distinct from the existing genus Halomonas of false.

Falsihalonatronum

L. masc. adjective *falsus*, false; L. neut. n. *Halonatronum*, An existing genus; *Falsihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of false.

Falsihalonotius

L. masc. adjective *falsus*, false; L. masc. n. *Halonotius*, An existing genus; *Falsihalonotius*: A genus related to but distinct from the existing genus Halonotius of false.

Falsihaloparvum

L. masc. adjective *falsus*, false; L. neut. n. *Haloparvum*, An existing genus; *Falsihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of false.

Falsihalopelagius

L. masc. adjective *falsus*, false; L. masc. n. *Halopelagius*, An existing genus; *Falsihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of false.

Falsihalopenitus

L. masc. adjective *falsus*, false; L. masc. n. *Halopenitus*, An existing genus; *Falsihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of false.

Falsihalopeptonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Halopeptonella*, An existing genus; *Falsihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of false.

Falsihalopiger

L. masc. adjective *falsus*, false; L. masc. n. *Halopiger*, An existing genus; *Falsihalopiger*: A genus related to but distinct from the existing genus Halopiger of false.

Falsihaloplanus

L. masc. adjective *falsus*, false; L. masc. n. *Haloplanus*, An existing genus; *Falsihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of false.

Falsihaloplasma

L. masc. adjective *falsus*, false; L. neut. n. *Haloplasma*, An existing genus; *Falsihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of false.

Falsihalopolyspora

L. masc. adjective *falsus*, false; L. fem. n. *Halopolyspora*, An existing genus; *Falsihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of false.

Falsihaloprofundus

L. masc. adjective *falsus*, false; L. masc. n. *Haloprofundus*, An existing genus; *Falsihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of false.

Falsihaloquadratum

L. masc. adjective *falsus*, false; L. neut. n. *Haloquadratum*, An existing genus; *Falsihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of false.

Falsihalorhodospira

L. masc. adjective *falsus*, false; L. fem. n. *Halorhodospira*, An existing genus; *Falsihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of false.

Falsihalorientalis

L. masc. adjective *falsus*, false; L. fem. n. *Halorientalis*, An existing genus; *Falsihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of false.

Falsihalorubellus

L. masc. adjective *falsus*, false; L. masc. n. *Halorubellus*, An existing genus; *Falsihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of false.

Falsihalorubrobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Halorubrobacterium*, An existing genus; *Falsihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of false.

Falsihalorubrum

L. masc. adjective *falsus*, false; L. neut. n. *Halorubrum*, An existing genus; *Falsihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of false.

Falsihalorussus

L. masc. adjective *falsus*, false; L. masc. n. *Halorussus*, An existing genus; *Falsihalorussus*: A genus related to but distinct from the existing genus Halorussus of false.

Falsihalosarcina

L. masc. adjective *falsus*, false; L. fem. n. *Halosarcina*, An existing genus; *Falsihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of false.

Falsihalosiccatus

L. masc. adjective *falsus*, false; L. masc. n. *Halosiccatus*, An existing genus; *Falsihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of false.

Falsihalosimplex

L. masc. adjective *falsus*, false; L. neut. n. *Halosimplex*, An existing genus; *Falsihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of false.

Falsihalospina

L. masc. adjective *falsus*, false; L. fem. n. *Halospina*, An existing genus; *Falsihalospina*: A genus related to but distinct from the existing genus Halospina of false.

Falsihalospirulina

L. masc. adjective *falsus*, false; L. fem. n. *Halospirulina*, An existing genus; *Falsihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of false.

Falsihalostagnicola

L. masc. adjective *falsus*, false; L. fem. n. *Halostagnicola*, An existing genus; *Falsihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of false.

Falsihalotalea

L. masc. adjective *falsus*, false; L. fem. n. *Halotalea*, An existing genus; *Falsihalotalea*: A genus related to but distinct from the existing genus Halotalea of false.

Falsihaloterrigena

L. masc. adjective *falsus*, false; L. fem. n. *Haloterrigena*, An existing genus; *Falsihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of false.

Falsihalothermothrix

L. masc. adjective *falsus*, false; L. fem. n. *Halothermothrix*, An existing genus; *Falsihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of false.

Falsihalothiobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Halothiobacillus*, An existing genus; *Falsihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of false.

Falsihalotia

L. masc. adjective *falsus*, false; L. fem. n. *Halotia*, An existing genus; *Falsihalotia*: A genus related to but distinct from the existing genus Halotia of false.

Falsihalovarius

L. masc. adjective *falsus*, false; L. masc. n. *Halovarius*, An existing genus; *Falsihalovarius*: A genus related to but distinct from the existing genus Halovarius of false.

Falsihalovenus

L. masc. adjective *falsus*, false; L. fem. n. *Halovenus*, An existing genus; *Falsihalovenus*: A genus related to but distinct from the existing genus Halovenus of false.

Falsihalovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Halovibrio*, An existing genus; *Falsihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of false.

Falsihalovivax

L. masc. adjective *falsus*, false; L. masc. n. *Halovivax*, An existing genus; *Falsihalovivax*: A genus related to but distinct from the existing genus Halovivax of false.

Falsihalovulum

L. masc. adjective *falsus*, false; L. neut. n. *Halovulum*, An existing genus; *Falsihalovulum*: A genus related to but distinct from the existing genus Halovulum of false.

Falsihalpernia

L. masc. adjective *falsus*, false; L. fem. n. *Halpernia*, An existing genus; *Falsihalpernia*: A genus related to but distinct from the existing genus Halpernia of false.

Falsihamadaea

L. masc. adjective *falsus*, false; L. fem. n. *Hamadaea*, An existing genus; *Falsihamadaea*: A genus related to but distinct from the existing genus Hamadaea of false.

Falsihankyongella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hankyongella*, An existing genus; *Falsihankyongella*: A genus related to but distinct from the existing genus Hankyongella of false.

Falsihansschlegelia

L. masc. adjective *falsus*, false; L. fem. n. *Hansschlegelia*, An existing genus; *Falsihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of false.

Falsihanstruepera

L. masc. adjective *falsus*, false; L. fem. n. *Hanstruepera*, An existing genus; *Falsihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of false.

Falsihaoranjiania

L. masc. adjective *falsus*, false; L. fem. n. *Haoranjiania*, An existing genus; *Falsihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of false.

Falsihaploangium

L. masc. adjective *falsus*, false; L. neut. n. *Haploangium*, An existing genus; *Falsihaploangium*: A genus related to but distinct from the existing genus Haploangium of false.

Falsiharryflintia

L. masc. adjective *falsus*, false; L. fem. n. *Harryflintia*, An existing genus; *Falsiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of false.

Falsihartmannibacter

L. masc. adjective *falsus*, false; L. masc. n. *Hartmannibacter*, An existing genus; *Falsihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of false.

Falsihasllibacter

L. masc. adjective *falsus*, false; L. masc. n. *Hasllibacter*, An existing genus; *Falsihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of false.

Falsihathewaya

L. masc. adjective *falsus*, false; L. fem. n. *Hathewaya*, An existing genus; *Falsihathewaya*: A genus related to but distinct from the existing genus Hathewaya of false.

Falsihazenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hazenella*, An existing genus; *Falsihazenella*: A genus related to but distinct from the existing genus Hazenella of false.

Falsihelcococcus

L. masc. adjective *falsus*, false; L. masc. n. *Helcococcus*, An existing genus; *Falsihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of false.

Falsihelicobacter

L. masc. adjective *falsus*, false; L. masc. n. *Helicobacter*, An existing genus; *Falsihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of false.

Falsiheliimonas

L. masc. adjective *falsus*, false; L. fem. n. *Heliimonas*, An existing genus; *Falsiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of false.

Falsiheliobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Heliobacterium*, An existing genus; *Falsiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of false.

Falsiheliophilum

L. masc. adjective *falsus*, false; L. neut. n. *Heliophilum*, An existing genus; *Falsiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of false.

Falsiheliorestis

L. masc. adjective *falsus*, false; L. fem. n. *Heliorestis*, An existing genus; *Falsiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of false.

Falsihellea

L. masc. adjective *falsus*, false; L. fem. n. *Hellea*, An existing genus; *Falsihellea*: A genus related to but distinct from the existing genus Hellea of false.

Falsihenriciella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Henriciella*, An existing genus; *Falsihenriciella*: A genus related to but distinct from the existing genus Henriciella of false.

Falsiherbaspirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Falsiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of false.

Falsiherbiconiux

L. masc. adjective *falsus*, false; L. fem. n. *Herbiconiux*, An existing genus; *Falsiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of false.

Falsiherbidospora

L. masc. adjective *falsus*, false; L. fem. n. *Herbidospora*, An existing genus; *Falsiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of false.

Falsiherbihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Herbihabitans*, An existing genus; *Falsiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of false.

Falsiherbinix

L. masc. adjective *falsus*, false; L. fem. n. *Herbinix*, An existing genus; *Falsiherbinix*: A genus related to but distinct from the existing genus Herbinix of false.

Falsiherbivorax

L. masc. adjective *falsus*, false; L. fem. n. *Herbivorax*, An existing genus; *Falsiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of false.

Falsiherminiimonas

L. masc. adjective *falsus*, false; L. fem. n. *Herminiimonas*, An existing genus; *Falsiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of false.

Falsiherpetosiphon

L. masc. adjective *falsus*, false; L. masc. n. *Herpetosiphon*, An existing genus; *Falsiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of false.

Falsihespellia

L. masc. adjective *falsus*, false; L. fem. n. *Hespellia*, An existing genus; *Falsihespellia*: A genus related to but distinct from the existing genus Hespellia of false.

Falsiheteroscytonema

L. masc. adjective *falsus*, false; L. neut. n. *Heteroscytonema*, An existing genus; *Falsiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of false.

Falsihippea

L. masc. adjective *falsus*, false; L. fem. n. *Hippea*, An existing genus; *Falsihippea*: A genus related to but distinct from the existing genus Hippea of false.

Falsihirschia

L. masc. adjective *falsus*, false; L. fem. n. *Hirschia*, An existing genus; *Falsihirschia*: A genus related to but distinct from the existing genus Hirschia of false.

Falsihistidinibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Histidinibacterium*, An existing genus; *Falsihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of false.

Falsihistophilus

L. masc. adjective *falsus*, false; L. masc. n. *Histophilus*, An existing genus; *Falsihistophilus*: A genus related to but distinct from the existing genus Histophilus of false.

Falsiholdemanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Holdemanella*, An existing genus; *Falsiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of false.

Falsiholdemania

L. masc. adjective *falsus*, false; L. fem. n. *Holdemania*, An existing genus; *Falsiholdemania*: A genus related to but distinct from the existing genus Holdemania of false.

Falsihollandina

L. masc. adjective *falsus*, false; L. fem. n. *Hollandina*, An existing genus; *Falsihollandina*: A genus related to but distinct from the existing genus Hollandina of false.

Falsiholophaga

L. masc. adjective *falsus*, false; L. fem. n. *Holophaga*, An existing genus; *Falsiholophaga*: A genus related to but distinct from the existing genus Holophaga of false.

Falsiholospora

L. masc. adjective *falsus*, false; L. fem. n. *Holospora*, An existing genus; *Falsiholospora*: A genus related to but distinct from the existing genus Holospora of false.

Falsiholzapfelia

L. masc. adjective *falsus*, false; L. fem. n. *Holzapfelia*, An existing genus; *Falsiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of false.

Falsihomoserinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Homoserinibacter*, An existing genus; *Falsihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of false.

Falsihomoserinimonas

L. masc. adjective *falsus*, false; L. fem. n. *Homoserinimonas*, An existing genus; *Falsihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of false.

Falsihongia

L. masc. adjective *falsus*, false; L. fem. n. *Hongia*, An existing genus; *Falsihongia*: A genus related to but distinct from the existing genus Hongia of false.

Falsihongiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hongiella*, An existing genus; *Falsihongiella*: A genus related to but distinct from the existing genus Hongiella of false.

Falsihoppeia

L. masc. adjective *falsus*, false; L. fem. n. *Hoppeia*, An existing genus; *Falsihoppeia*: A genus related to but distinct from the existing genus Hoppeia of false.

Falsihormathonema

L. masc. adjective *falsus*, false; L. neut. n. *Hormathonema*, An existing genus; *Falsihormathonema*: A genus related to but distinct from the existing genus Hormathonema of false.

Falsihormoscilla

L. masc. adjective *falsus*, false; L. fem. n. *Hormoscilla*, An existing genus; *Falsihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of false.

Falsihowardella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Howardella*, An existing genus; *Falsihowardella*: A genus related to but distinct from the existing genus Howardella of false.

Falsihoyosella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hoyosella*, An existing genus; *Falsihoyosella*: A genus related to but distinct from the existing genus Hoyosella of false.

Falsihuaishuia

L. masc. adjective *falsus*, false; L. fem. n. *Huaishuia*, An existing genus; *Falsihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of false.

Falsihuakuichenia

L. masc. adjective *falsus*, false; L. fem. n. *Huakuichenia*, An existing genus; *Falsihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of false.

Falsihuanghella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Huanghella*, An existing genus; *Falsihuanghella*: A genus related to but distinct from the existing genus Huanghella of false.

Falsihugenholtzia

L. masc. adjective *falsus*, false; L. fem. n. *Hugenholtzia*, An existing genus; *Falsihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of false.

Falsihugonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hugonella*, An existing genus; *Falsihugonella*: A genus related to but distinct from the existing genus Hugonella of false.

Falsihumibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Humibacillus*, An existing genus; *Falsihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of false.

Falsihumibacter

L. masc. adjective *falsus*, false; L. masc. n. *Humibacter*, An existing genus; *Falsihumibacter*: A genus related to but distinct from the existing genus Humibacter of false.

Falsihumicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Humicoccus*, An existing genus; *Falsihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of false.

Falsihungateiclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Falsihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of false.

Falsihungatella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hungatella*, An existing genus; *Falsihungatella*: A genus related to but distinct from the existing genus Hungatella of false.

Falsihwangdonia

L. masc. adjective *falsus*, false; L. fem. n. *Hwangdonia*, An existing genus; *Falsihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of false.

Falsihwanghaeella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Falsihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of false.

Falsihwanghaeicola

L. masc. adjective *falsus*, false; L. masc. n. *Hwanghaeicola*, An existing genus; *Falsihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of false.

Falsihyalangium

L. masc. adjective *falsus*, false; L. neut. n. *Hyalangium*, An existing genus; *Falsihyalangium*: A genus related to but distinct from the existing genus Hyalangium of false.

Falsihydrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Hydrobacter*, An existing genus; *Falsihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of false.

Falsihydrocarboniclastica

L. masc. adjective *falsus*, false; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Falsihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of false.

Falsihydrocarboniphaga

L. masc. adjective *falsus*, false; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Falsihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of false.

Falsihydrogenibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Hydrogenibacillus*, An existing genus; *Falsihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of false.

Falsihydrogeniiclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Falsihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of false.

Falsihydrogenimonas

L. masc. adjective *falsus*, false; L. fem. n. *Hydrogenimonas*, An existing genus; *Falsihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of false.

Falsihydrogenispora

L. masc. adjective *falsus*, false; L. fem. n. *Hydrogenispora*, An existing genus; *Falsihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of false.

Falsihydrogenivirga

L. masc. adjective *falsus*, false; L. fem. n. *Hydrogenivirga*, An existing genus; *Falsihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of false.

Falsihydrogenoanaerobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Falsihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of false.

Falsihydrogenobacter

L. masc. adjective *falsus*, false; L. masc. n. *Hydrogenobacter*, An existing genus; *Falsihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of false.

Falsihydrogenophaga

L. masc. adjective *falsus*, false; L. fem. n. *Hydrogenophaga*, An existing genus; *Falsihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of false.

Falsihydrogenophilus

L. masc. adjective *falsus*, false; L. masc. n. *Hydrogenophilus*, An existing genus; *Falsihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of false.

Falsihydrogenovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Hydrogenovibrio*, An existing genus; *Falsihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of false.

Falsihydromonas

L. masc. adjective *falsus*, false; L. fem. n. *Hydromonas*, An existing genus; *Falsihydromonas*: A genus related to but distinct from the existing genus Hydromonas of false.

Falsihydrotalea

L. masc. adjective *falsus*, false; L. fem. n. *Hydrotalea*, An existing genus; *Falsihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of false.

Falsihylemonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hylemonella*, An existing genus; *Falsihylemonella*: A genus related to but distinct from the existing genus Hylemonella of false.

Falsihymenobacter

L. masc. adjective *falsus*, false; L. masc. n. *Hymenobacter*, An existing genus; *Falsihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of false.

Falsihypericibacter

L. masc. adjective *falsus*, false; L. masc. n. *Hypericibacter*, An existing genus; *Falsihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of false.

Falsihyperthermus

L. masc. adjective *falsus*, false; L. masc. n. *Hyperthermus*, An existing genus; *Falsihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of false.

Falsihyphobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Hyphobacterium*, An existing genus; *Falsihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of false.

Falsihyphococcus

L. masc. adjective *falsus*, false; L. masc. n. *Hyphococcus*, An existing genus; *Falsihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of false.

Falsihyphomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Hyphomicrobium*, An existing genus; *Falsihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of false.

Falsihyphomonas

L. masc. adjective *falsus*, false; L. fem. n. *Hyphomonas*, An existing genus; *Falsihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of false.

Falsihypnocyclicus

L. masc. adjective *falsus*, false; L. masc. n. *Hypnocyclicus*, An existing genus; *Falsihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of false.

Falsihyunsoonleella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Falsihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of false.

Falsiiamia

L. masc. adjective *falsus*, false; L. fem. n. *Iamia*, An existing genus; *Falsiiamia*: A genus related to but distinct from the existing genus Iamia of false.

Falsiichthyobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Ichthyobacterium*, An existing genus; *Falsiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of false.

Falsiideonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Ideonella*, An existing genus; *Falsiideonella*: A genus related to but distinct from the existing genus Ideonella of false.

Falsiidiomarina

L. masc. adjective *falsus*, false; L. fem. n. *Idiomarina*, An existing genus; *Falsiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of false.

Falsiignatzschineria

L. masc. adjective *falsus*, false; L. fem. n. *Ignatzschineria*, An existing genus; *Falsiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of false.

Falsiignavigranum

L. masc. adjective *falsus*, false; L. neut. n. *Ignavigranum*, An existing genus; *Falsiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of false.

Falsiignicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Ignicoccus*, An existing genus; *Falsiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of false.

Falsiignisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Ignisphaera*, An existing genus; *Falsiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of false.

Falsiileibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Ileibacterium*, An existing genus; *Falsiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of false.

Falsiilumatobacter

L. masc. adjective *falsus*, false; L. masc. n. *Ilumatobacter*, An existing genus; *Falsiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of false.

Falsiimhoffiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Imhoffiella*, An existing genus; *Falsiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of false.

Falsiimmundisolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Immundisolibacter*, An existing genus; *Falsiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of false.

Falsiimperialibacter

L. masc. adjective *falsus*, false; L. masc. n. *Imperialibacter*, An existing genus; *Falsiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of false.

Falsiimtechella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Imtechella*, An existing genus; *Falsiimtechella*: A genus related to but distinct from the existing genus Imtechella of false.

Falsiindibacter

L. masc. adjective *falsus*, false; L. masc. n. *Indibacter*, An existing genus; *Falsiindibacter*: A genus related to but distinct from the existing genus Indibacter of false.

Falsiindiicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Indiicoccus*, An existing genus; *Falsiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of false.

Falsiindioceanicola

L. masc. adjective *falsus*, false; L. masc. n. *Indioceanicola*, An existing genus; *Falsiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of false.

Falsiinediibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Inediibacterium*, An existing genus; *Falsiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of false.

Falsiinhella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Inhella*, An existing genus; *Falsiinhella*: A genus related to but distinct from the existing genus Inhella of false.

Falsiiningainema

L. masc. adjective *falsus*, false; L. neut. n. *Iningainema*, An existing genus; *Falsiiningainema*: A genus related to but distinct from the existing genus Iningainema of false.

Falsiinmirania

L. masc. adjective *falsus*, false; L. fem. n. *Inmirania*, An existing genus; *Falsiinmirania*: A genus related to but distinct from the existing genus Inmirania of false.

Falsiinnacoccus

L. masc. adjective *falsus*, false; L. masc. n. *Innacoccus*, An existing genus; *Falsiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of false.

Falsiinsolitispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Falsiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of false.

Falsiintestinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Intestinibacter*, An existing genus; *Falsiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of false.

Falsiintestinibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Intestinibaculum*, An existing genus; *Falsiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of false.

Falsiintestinimonas

L. masc. adjective *falsus*, false; L. fem. n. *Intestinimonas*, An existing genus; *Falsiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of false.

Falsiintestinirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Intestinirhabdus*, An existing genus; *Falsiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of false.

Falsiintrasporangium

L. masc. adjective *falsus*, false; L. neut. n. *Intrasporangium*, An existing genus; *Falsiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of false.

Falsiiodidimonas

L. masc. adjective *falsus*, false; L. fem. n. *Iodidimonas*, An existing genus; *Falsiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of false.

Falsiiodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Iodobacter*, An existing genus; *Falsiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of false.

Falsiirregularibacter

L. masc. adjective *falsus*, false; L. masc. n. *Irregularibacter*, An existing genus; *Falsiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of false.

Falsiisachenkonia

L. masc. adjective *falsus*, false; L. fem. n. *Isachenkonia*, An existing genus; *Falsiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of false.

Falsiisobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Isobaculum*, An existing genus; *Falsiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of false.

Falsiisochromatium

L. masc. adjective *falsus*, false; L. neut. n. *Isochromatium*, An existing genus; *Falsiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of false.

Falsiisoptericola

L. masc. adjective *falsus*, false; L. masc. n. *Isoptericola*, An existing genus; *Falsiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of false.

Falsiisosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Isosphaera*, An existing genus; *Falsiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of false.

Falsiizhakiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Izhakiella*, An existing genus; *Falsiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of false.

Falsijacksonvillea

L. masc. adjective *falsus*, false; L. fem. n. *Jacksonvillea*, An existing genus; *Falsijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of false.

Falsijahnella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Jahnella*, An existing genus; *Falsijahnella*: A genus related to but distinct from the existing genus Jahnella of false.

Falsijanibacter

L. masc. adjective *falsus*, false; L. masc. n. *Janibacter*, An existing genus; *Falsijanibacter*: A genus related to but distinct from the existing genus Janibacter of false.

Falsijanthinobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Janthinobacterium*, An existing genus; *Falsijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of false.

Falsijatrophihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Jatrophihabitans*, An existing genus; *Falsijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of false.

Falsijejubacter

L. masc. adjective *falsus*, false; L. masc. n. *Jejubacter*, An existing genus; *Falsijejubacter*: A genus related to but distinct from the existing genus Jejubacter of false.

Falsijejudonia

L. masc. adjective *falsus*, false; L. fem. n. *Jejudonia*, An existing genus; *Falsijejudonia*: A genus related to but distinct from the existing genus Jejudonia of false.

Falsijejuia

L. masc. adjective *falsus*, false; L. fem. n. *Jejuia*, An existing genus; *Falsijejuia*: A genus related to but distinct from the existing genus Jejuia of false.

Falsijeongeupia

L. masc. adjective *falsus*, false; L. fem. n. *Jeongeupia*, An existing genus; *Falsijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of false.

Falsijeotgalibaca

L. masc. adjective *falsus*, false; L. fem. n. *Jeotgalibaca*, An existing genus; *Falsijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of false.

Falsijeotgalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Jeotgalibacillus*, An existing genus; *Falsijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of false.

Falsijeotgalicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Jeotgalicoccus*, An existing genus; *Falsijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of false.

Falsijhaorihella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Jhaorihella*, An existing genus; *Falsijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of false.

Falsijiangella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Jiangella*, An existing genus; *Falsijiangella*: A genus related to but distinct from the existing genus Jiangella of false.

Falsijiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Jiella*, An existing genus; *Falsijiella*: A genus related to but distinct from the existing genus Jiella of false.

Falsijilinibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Jilinibacillus*, An existing genus; *Falsijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of false.

Falsijindonia

L. masc. adjective *falsus*, false; L. fem. n. *Jindonia*, An existing genus; *Falsijindonia*: A genus related to but distinct from the existing genus Jindonia of false.

Falsijishengella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Jishengella*, An existing genus; *Falsijishengella*: A genus related to but distinct from the existing genus Jishengella of false.

Falsijiulongibacter

L. masc. adjective *falsus*, false; L. masc. n. *Jiulongibacter*, An existing genus; *Falsijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of false.

Falsijohnsonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Johnsonella*, An existing genus; *Falsijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of false.

Falsijonesia

L. masc. adjective *falsus*, false; L. fem. n. *Jonesia*, An existing genus; *Falsijonesia*: A genus related to but distinct from the existing genus Jonesia of false.

Falsijongsikchunia

L. masc. adjective *falsus*, false; L. fem. n. *Jongsikchunia*, An existing genus; *Falsijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of false.

Falsijonquetella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Jonquetella*, An existing genus; *Falsijonquetella*: A genus related to but distinct from the existing genus Jonquetella of false.

Falsijoostella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Joostella*, An existing genus; *Falsijoostella*: A genus related to but distinct from the existing genus Joostella of false.

Falsikaiparowitsia

L. masc. adjective *falsus*, false; L. fem. n. *Kaiparowitsia*, An existing genus; *Falsikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of false.

Falsikaistella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Kaistella*, An existing genus; *Falsikaistella*: A genus related to but distinct from the existing genus Kaistella of false.

Falsikaistia

L. masc. adjective *falsus*, false; L. fem. n. *Kaistia*, An existing genus; *Falsikaistia*: A genus related to but distinct from the existing genus Kaistia of false.

Falsikalamiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Kalamiella*, An existing genus; *Falsikalamiella*: A genus related to but distinct from the existing genus Kalamiella of false.

Falsikallipyga

L. masc. adjective *falsus*, false; L. fem. n. *Kallipyga*, An existing genus; *Falsikallipyga*: A genus related to but distinct from the existing genus Kallipyga of false.

Falsikallotenue

L. masc. adjective *falsus*, false; L. neut. n. *Kallotenue*, An existing genus; *Falsikallotenue*: A genus related to but distinct from the existing genus Kallotenue of false.

Falsikandeliimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Kandeliimicrobium*, An existing genus; *Falsikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of false.

Falsikandleria

L. masc. adjective *falsus*, false; L. fem. n. *Kandleria*, An existing genus; *Falsikandleria*: A genus related to but distinct from the existing genus Kandleria of false.

Falsikangiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Kangiella*, An existing genus; *Falsikangiella*: A genus related to but distinct from the existing genus Kangiella of false.

Falsikastovskya

L. masc. adjective *falsus*, false; L. fem. n. *Kastovskya*, An existing genus; *Falsikastovskya*: A genus related to but distinct from the existing genus Kastovskya of false.

Falsikeratinibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Keratinibaculum*, An existing genus; *Falsikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of false.

Falsikerstersia

L. masc. adjective *falsus*, false; L. fem. n. *Kerstersia*, An existing genus; *Falsikerstersia*: A genus related to but distinct from the existing genus Kerstersia of false.

Falsiketobacter

L. masc. adjective *falsus*, false; L. masc. n. *Ketobacter*, An existing genus; *Falsiketobacter*: A genus related to but distinct from the existing genus Ketobacter of false.

Falsiketogulonicigenium

L. masc. adjective *falsus*, false; L. neut. n. *Ketogulonicigenium*, An existing genus; *Falsiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of false.

Falsikibdelosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Kibdelosporangium*, An existing genus; *Falsikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of false.

Falsikiloniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Kiloniella*, An existing genus; *Falsikiloniella*: A genus related to but distinct from the existing genus Kiloniella of false.

Falsikineobactrum

L. masc. adjective *falsus*, false; L. neut. n. *Kineobactrum*, An existing genus; *Falsikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of false.

Falsikineococcus

L. masc. adjective *falsus*, false; L. masc. n. *Kineococcus*, An existing genus; *Falsikineococcus*: A genus related to but distinct from the existing genus Kineococcus of false.

Falsikineosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Kineosphaera*, An existing genus; *Falsikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of false.

Falsikineosporia

L. masc. adjective *falsus*, false; L. fem. n. *Kineosporia*, An existing genus; *Falsikineosporia*: A genus related to but distinct from the existing genus Kineosporia of false.

Falsikineothrix

L. masc. adjective *falsus*, false; L. fem. n. *Kineothrix*, An existing genus; *Falsikineothrix*: A genus related to but distinct from the existing genus Kineothrix of false.

Falsikingella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Kingella*, An existing genus; *Falsikingella*: A genus related to but distinct from the existing genus Kingella of false.

Falsikinneretia

L. masc. adjective *falsus*, false; L. fem. n. *Kinneretia*, An existing genus; *Falsikinneretia*: A genus related to but distinct from the existing genus Kinneretia of false.

Falsikiritimatiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Falsikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of false.

Falsikistimonas

L. masc. adjective *falsus*, false; L. fem. n. *Kistimonas*, An existing genus; *Falsikistimonas*: A genus related to but distinct from the existing genus Kistimonas of false.

Falsikitasatoa

L. masc. adjective *falsus*, false; L. fem. n. *Kitasatoa*, An existing genus; *Falsikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of false.

Falsikitasatospora

L. masc. adjective *falsus*, false; L. fem. n. *Kitasatospora*, An existing genus; *Falsikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of false.

Falsiklebsiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Klebsiella*, An existing genus; *Falsiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of false.

Falsiklenkia

L. masc. adjective *falsus*, false; L. fem. n. *Klenkia*, An existing genus; *Falsiklenkia*: A genus related to but distinct from the existing genus Klenkia of false.

Falsiklisinema

L. masc. adjective *falsus*, false; L. neut. n. *Klisinema*, An existing genus; *Falsiklisinema*: A genus related to but distinct from the existing genus Klisinema of false.

Falsiklugiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Klugiella*, An existing genus; *Falsiklugiella*: A genus related to but distinct from the existing genus Klugiella of false.

Falsikluyvera

L. masc. adjective *falsus*, false; L. fem. n. *Kluyvera*, An existing genus; *Falsikluyvera*: A genus related to but distinct from the existing genus Kluyvera of false.

Falsikocuria

L. masc. adjective *falsus*, false; L. fem. n. *Kocuria*, An existing genus; *Falsikocuria*: A genus related to but distinct from the existing genus Kocuria of false.

Falsikofleria

L. masc. adjective *falsus*, false; L. fem. n. *Kofleria*, An existing genus; *Falsikofleria*: A genus related to but distinct from the existing genus Kofleria of false.

Falsikoinonema

L. masc. adjective *falsus*, false; L. neut. n. *Koinonema*, An existing genus; *Falsikoinonema*: A genus related to but distinct from the existing genus Koinonema of false.

Falsikomagatabacter

L. masc. adjective *falsus*, false; L. masc. n. *Komagatabacter*, An existing genus; *Falsikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of false.

Falsikomagataeibacter

L. masc. adjective *falsus*, false; L. masc. n. *Komagataeibacter*, An existing genus; *Falsikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of false.

Falsikomarekiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Komarekiella*, An existing genus; *Falsikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of false.

Falsikomarkovaea

L. masc. adjective *falsus*, false; L. fem. n. *Komarkovaea*, An existing genus; *Falsikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of false.

Falsikordia

L. masc. adjective *falsus*, false; L. fem. n. *Kordia*, An existing genus; *Falsikordia*: A genus related to but distinct from the existing genus Kordia of false.

Falsikordiimonas

L. masc. adjective *falsus*, false; L. fem. n. *Kordiimonas*, An existing genus; *Falsikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of false.

Falsikoreibacter

L. masc. adjective *falsus*, false; L. masc. n. *Koreibacter*, An existing genus; *Falsikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of false.

Falsikosakonia

L. masc. adjective *falsus*, false; L. fem. n. *Kosakonia*, An existing genus; *Falsikosakonia*: A genus related to but distinct from the existing genus Kosakonia of false.

Falsikoserella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Koserella*, An existing genus; *Falsikoserella*: A genus related to but distinct from the existing genus Koserella of false.

Falsikosmotoga

L. masc. adjective *falsus*, false; L. fem. n. *Kosmotoga*, An existing genus; *Falsikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of false.

Falsikovacikia

L. masc. adjective *falsus*, false; L. fem. n. *Kovacikia*, An existing genus; *Falsikovacikia*: A genus related to but distinct from the existing genus Kovacikia of false.

Falsikozakia

L. masc. adjective *falsus*, false; L. fem. n. *Kozakia*, An existing genus; *Falsikozakia*: A genus related to but distinct from the existing genus Kozakia of false.

Falsikrasilnikovia

L. masc. adjective *falsus*, false; L. fem. n. *Krasilnikovia*, An existing genus; *Falsikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of false.

Falsikrasilnikoviella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Falsikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of false.

Falsikribbella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Kribbella*, An existing genus; *Falsikribbella*: A genus related to but distinct from the existing genus Kribbella of false.

Falsikribbia

L. masc. adjective *falsus*, false; L. fem. n. *Kribbia*, An existing genus; *Falsikribbia*: A genus related to but distinct from the existing genus Kribbia of false.

Falsikriegella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Kriegella*, An existing genus; *Falsikriegella*: A genus related to but distinct from the existing genus Kriegella of false.

Falsikrokinobacter

L. masc. adjective *falsus*, false; L. masc. n. *Krokinobacter*, An existing genus; *Falsikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of false.

Falsikroppenstedtia

L. masc. adjective *falsus*, false; L. fem. n. *Kroppenstedtia*, An existing genus; *Falsikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of false.

Falsikryptousia

L. masc. adjective *falsus*, false; L. fem. n. *Kryptousia*, An existing genus; *Falsikryptousia*: A genus related to but distinct from the existing genus Kryptousia of false.

Falsiktedonobacter

L. masc. adjective *falsus*, false; L. masc. n. *Ktedonobacter*, An existing genus; *Falsiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of false.

Falsiktedonosporobacter

L. masc. adjective *falsus*, false; L. masc. n. *Ktedonosporobacter*, An existing genus; *Falsiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of false.

Falsikurthia

L. masc. adjective *falsus*, false; L. fem. n. *Kurthia*, An existing genus; *Falsikurthia*: A genus related to but distinct from the existing genus Kurthia of false.

Falsikushneria

L. masc. adjective *falsus*, false; L. fem. n. *Kushneria*, An existing genus; *Falsikushneria*: A genus related to but distinct from the existing genus Kushneria of false.

Falsikutzneria

L. masc. adjective *falsus*, false; L. fem. n. *Kutzneria*, An existing genus; *Falsikutzneria*: A genus related to but distinct from the existing genus Kutzneria of false.

Falsikyrpidia

L. masc. adjective *falsus*, false; L. fem. n. *Kyrpidia*, An existing genus; *Falsikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of false.

Falsikyrtuthrix

L. masc. adjective *falsus*, false; L. fem. n. *Kyrtuthrix*, An existing genus; *Falsikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of false.

Falsikytococcus

L. masc. adjective *falsus*, false; L. masc. n. *Kytococcus*, An existing genus; *Falsikytococcus*: A genus related to but distinct from the existing genus Kytococcus of false.

Falsilabedaea

L. masc. adjective *falsus*, false; L. fem. n. *Labedaea*, An existing genus; *Falsilabedaea*: A genus related to but distinct from the existing genus Labedaea of false.

Falsilabedella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Labedella*, An existing genus; *Falsilabedella*: A genus related to but distinct from the existing genus Labedella of false.

Falsilabilibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Labilibaculum*, An existing genus; *Falsilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of false.

Falsilabilithrix

L. masc. adjective *falsus*, false; L. fem. n. *Labilithrix*, An existing genus; *Falsilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of false.

Falsilabrenzia

L. masc. adjective *falsus*, false; L. fem. n. *Labrenzia*, An existing genus; *Falsilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of false.

Falsilabrys

L. masc. adjective *falsus*, false; L. masc. n. *Labrys*, An existing genus; *Falsilabrys*: A genus related to but distinct from the existing genus Labrys of false.

Falsilaceyella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Laceyella*, An existing genus; *Falsilaceyella*: A genus related to but distinct from the existing genus Laceyella of false.

Falsilachnoanaerobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Falsilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of false.

Falsilachnobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Lachnobacterium*, An existing genus; *Falsilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of false.

Falsilachnoclostridium

L. masc. adjective *falsus*, false; L. neut. n. *Lachnoclostridium*, An existing genus; *Falsilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of false.

Falsilachnospira

L. masc. adjective *falsus*, false; L. fem. n. *Lachnospira*, An existing genus; *Falsilachnospira*: A genus related to but distinct from the existing genus Lachnospira of false.

Falsilachnotalea

L. masc. adjective *falsus*, false; L. fem. n. *Lachnotalea*, An existing genus; *Falsilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of false.

Falsilacibacter

L. masc. adjective *falsus*, false; L. masc. n. *Lacibacter*, An existing genus; *Falsilacibacter*: A genus related to but distinct from the existing genus Lacibacter of false.

Falsilacibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Lacibacterium*, An existing genus; *Falsilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of false.

Falsilacihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Lacihabitans*, An existing genus; *Falsilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of false.

Falsilacimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Lacimicrobium*, An existing genus; *Falsilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of false.

Falsilacimonas

L. masc. adjective *falsus*, false; L. fem. n. *Lacimonas*, An existing genus; *Falsilacimonas*: A genus related to but distinct from the existing genus Lacimonas of false.

Falsilacinutrix

L. masc. adjective *falsus*, false; L. fem. n. *Lacinutrix*, An existing genus; *Falsilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of false.

Falsilacipirellula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lacipirellula*, An existing genus; *Falsilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of false.

Falsilacisediminihabitans

L. masc. adjective *falsus*, false; L. fem. n. *Lacisediminihabitans*, An existing genus; *Falsilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of false.

Falsilacisediminimonas

L. masc. adjective *falsus*, false; L. fem. n. *Lacisediminimonas*, An existing genus; *Falsilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of false.

Falsilacrimispora

L. masc. adjective *falsus*, false; L. fem. n. *Lacrimispora*, An existing genus; *Falsilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of false.

Falsilacticaseibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Lacticaseibacillus*, An existing genus; *Falsilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of false.

Falsilacticigenium

L. masc. adjective *falsus*, false; L. neut. n. *Lacticigenium*, An existing genus; *Falsilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of false.

Falsilactimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Lactimicrobium*, An existing genus; *Falsilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of false.

Falsilactiplantibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Lactiplantibacillus*, An existing genus; *Falsilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of false.

Falsilactivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Lactivibrio*, An existing genus; *Falsilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of false.

Falsilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Lactobacillus*, An existing genus; *Falsilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of false.

Falsilactococcus

L. masc. adjective *falsus*, false; L. masc. n. *Lactococcus*, An existing genus; *Falsilactococcus*: A genus related to but distinct from the existing genus Lactococcus of false.

Falsilactonifactor

L. masc. adjective *falsus*, false; L. masc. n. *Lactonifactor*, An existing genus; *Falsilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of false.

Falsilactosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Lactosphaera*, An existing genus; *Falsilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of false.

Falsilactovum

L. masc. adjective *falsus*, false; L. neut. n. *Lactovum*, An existing genus; *Falsilactovum*: A genus related to but distinct from the existing genus Lactovum of false.

Falsilacunisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Lacunisphaera*, An existing genus; *Falsilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of false.

Falsilamprocystis

L. masc. adjective *falsus*, false; L. fem. n. *Lamprocystis*, An existing genus; *Falsilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of false.

Falsilampropedia

L. masc. adjective *falsus*, false; L. fem. n. *Lampropedia*, An existing genus; *Falsilampropedia*: A genus related to but distinct from the existing genus Lampropedia of false.

Falsilancefieldella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lancefieldella*, An existing genus; *Falsilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of false.

Falsilapidilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Lapidilactobacillus*, An existing genus; *Falsilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of false.

Falsilapillicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Lapillicoccus*, An existing genus; *Falsilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of false.

Falsilaribacter

L. masc. adjective *falsus*, false; L. masc. n. *Laribacter*, An existing genus; *Falsilaribacter*: A genus related to but distinct from the existing genus Laribacter of false.

Falsilarkinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Larkinella*, An existing genus; *Falsilarkinella*: A genus related to but distinct from the existing genus Larkinella of false.

Falsilarsenia

L. masc. adjective *falsus*, false; L. fem. n. *Larsenia*, An existing genus; *Falsilarsenia*: A genus related to but distinct from the existing genus Larsenia of false.

Falsilarsenimonas

L. masc. adjective *falsus*, false; L. fem. n. *Larsenimonas*, An existing genus; *Falsilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of false.

Falsilaspinema

L. masc. adjective *falsus*, false; L. neut. n. *Laspinema*, An existing genus; *Falsilaspinema*: A genus related to but distinct from the existing genus Laspinema of false.

Falsilatilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Latilactobacillus*, An existing genus; *Falsilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of false.

Falsilautropia

L. masc. adjective *falsus*, false; L. fem. n. *Lautropia*, An existing genus; *Falsilautropia*: A genus related to but distinct from the existing genus Lautropia of false.

Falsilawsonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lawsonella*, An existing genus; *Falsilawsonella*: A genus related to but distinct from the existing genus Lawsonella of false.

Falsilawsonia

L. masc. adjective *falsus*, false; L. fem. n. *Lawsonia*, An existing genus; *Falsilawsonia*: A genus related to but distinct from the existing genus Lawsonia of false.

Falsilawsonibacter

L. masc. adjective *falsus*, false; L. masc. n. *Lawsonibacter*, An existing genus; *Falsilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of false.

Falsileadbetterella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Leadbetterella*, An existing genus; *Falsileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of false.

Falsilebetimonas

L. masc. adjective *falsus*, false; L. fem. n. *Lebetimonas*, An existing genus; *Falsilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of false.

Falsilechevalieria

L. masc. adjective *falsus*, false; L. fem. n. *Lechevalieria*, An existing genus; *Falsilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of false.

Falsileclercia

L. masc. adjective *falsus*, false; L. fem. n. *Leclercia*, An existing genus; *Falsileclercia*: A genus related to but distinct from the existing genus Leclercia of false.

Falsileeia

L. masc. adjective *falsus*, false; L. fem. n. *Leeia*, An existing genus; *Falsileeia*: A genus related to but distinct from the existing genus Leeia of false.

Falsileekyejoonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Falsileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of false.

Falsileeuwenhoekiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Falsileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of false.

Falsilegionella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Legionella*, An existing genus; *Falsilegionella*: A genus related to but distinct from the existing genus Legionella of false.

Falsileifsonia

L. masc. adjective *falsus*, false; L. fem. n. *Leifsonia*, An existing genus; *Falsileifsonia*: A genus related to but distinct from the existing genus Leifsonia of false.

Falsileisingera

L. masc. adjective *falsus*, false; L. fem. n. *Leisingera*, An existing genus; *Falsileisingera*: A genus related to but distinct from the existing genus Leisingera of false.

Falsilelliottia

L. masc. adjective *falsus*, false; L. fem. n. *Lelliottia*, An existing genus; *Falsilelliottia*: A genus related to but distinct from the existing genus Lelliottia of false.

Falsileminorella

L. masc. adjective *falsus*, false; L. fem. n. *Leminorella*, An existing genus; *Falsileminorella*: A genus related to but distinct from the existing genus Leminorella of false.

Falsilemmermanniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Falsilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of false.

Falsilentibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Lentibacillus*, An existing genus; *Falsilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of false.

Falsilentibacter

L. masc. adjective *falsus*, false; L. masc. n. *Lentibacter*, An existing genus; *Falsilentibacter*: A genus related to but distinct from the existing genus Lentibacter of false.

Falsilentilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Lentilactobacillus*, An existing genus; *Falsilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of false.

Falsilentilitoribacter

L. masc. adjective *falsus*, false; L. masc. n. *Lentilitoribacter*, An existing genus; *Falsilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of false.

Falsilentimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Lentimicrobium*, An existing genus; *Falsilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of false.

Falsilentisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Lentisphaera*, An existing genus; *Falsilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of false.

Falsilentzea

L. masc. adjective *falsus*, false; L. fem. n. *Lentzea*, An existing genus; *Falsilentzea*: A genus related to but distinct from the existing genus Lentzea of false.

Falsileptobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Leptobacterium*, An existing genus; *Falsileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of false.

Falsileptolinea

L. masc. adjective *falsus*, false; L. fem. n. *Leptolinea*, An existing genus; *Falsileptolinea*: A genus related to but distinct from the existing genus Leptolinea of false.

Falsileptonema

L. masc. adjective *falsus*, false; L. neut. n. *Leptonema*, An existing genus; *Falsileptonema*: A genus related to but distinct from the existing genus Leptonema of false.

Falsileptospira

L. masc. adjective *falsus*, false; L. fem. n. *Leptospira*, An existing genus; *Falsileptospira*: A genus related to but distinct from the existing genus Leptospira of false.

Falsileptospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Leptospirillum*, An existing genus; *Falsileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of false.

Falsileptothoe

L. masc. adjective *falsus*, false; L. fem. n. *Leptothoe*, An existing genus; *Falsileptothoe*: A genus related to but distinct from the existing genus Leptothoe of false.

Falsileptothrix

L. masc. adjective *falsus*, false; L. fem. n. *Leptothrix*, An existing genus; *Falsileptothrix*: A genus related to but distinct from the existing genus Leptothrix of false.

Falsileptotrichia

L. masc. adjective *falsus*, false; L. fem. n. *Leptotrichia*, An existing genus; *Falsileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of false.

Falsileucobacter

L. masc. adjective *falsus*, false; L. masc. n. *Leucobacter*, An existing genus; *Falsileucobacter*: A genus related to but distinct from the existing genus Leucobacter of false.

Falsileuconostoc

L. masc. adjective *falsus*, false; L. neut. n. *Leuconostoc*, An existing genus; *Falsileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of false.

Falsileucothrix

L. masc. adjective *falsus*, false; L. fem. n. *Leucothrix*, An existing genus; *Falsileucothrix*: A genus related to but distinct from the existing genus Leucothrix of false.

Falsilevilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Levilactobacillus*, An existing genus; *Falsilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of false.

Falsilevilinea

L. masc. adjective *falsus*, false; L. fem. n. *Levilinea*, An existing genus; *Falsilevilinea*: A genus related to but distinct from the existing genus Levilinea of false.

Falsilevinea

L. masc. adjective *falsus*, false; L. fem. n. *Levinea*, An existing genus; *Falsilevinea*: A genus related to but distinct from the existing genus Levinea of false.

Falsilevispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Levispirillum*, An existing genus; *Falsilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of false.

Falsilewinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lewinella*, An existing genus; *Falsilewinella*: A genus related to but distinct from the existing genus Lewinella of false.

Falsilibanicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Libanicoccus*, An existing genus; *Falsilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of false.

Falsiliberibacter

L. masc. adjective *falsus*, false; L. masc. n. *Liberibacter*, An existing genus; *Falsiliberibacter*: A genus related to but distinct from the existing genus Liberibacter of false.

Falsilichenibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Lichenibacterium*, An existing genus; *Falsilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of false.

Falsilichenicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Lichenicoccus*, An existing genus; *Falsilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of false.

Falsilichenihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Lichenihabitans*, An existing genus; *Falsilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of false.

Falsilightfootiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lightfootiella*, An existing genus; *Falsilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of false.

Falsiligilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Ligilactobacillus*, An existing genus; *Falsiligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of false.

Falsilignipirellula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lignipirellula*, An existing genus; *Falsilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of false.

Falsilihuaxuella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Falsilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of false.

Falsilimibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Limibacillus*, An existing genus; *Falsilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of false.

Falsilimibacter

L. masc. adjective *falsus*, false; L. masc. n. *Limibacter*, An existing genus; *Falsilimibacter*: A genus related to but distinct from the existing genus Limibacter of false.

Falsilimibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Limibaculum*, An existing genus; *Falsilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of false.

Falsilimihaloglobus

L. masc. adjective *falsus*, false; L. masc. n. *Limihaloglobus*, An existing genus; *Falsilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of false.

Falsilimimaricola

L. masc. adjective *falsus*, false; L. masc. n. *Limimaricola*, An existing genus; *Falsilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of false.

Falsilimimonas

L. masc. adjective *falsus*, false; L. fem. n. *Limimonas*, An existing genus; *Falsilimimonas*: A genus related to but distinct from the existing genus Limimonas of false.

Falsilimisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Limisphaera*, An existing genus; *Falsilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of false.

Falsilimnobacter

L. masc. adjective *falsus*, false; L. masc. n. *Limnobacter*, An existing genus; *Falsilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of false.

Falsilimnobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Limnobaculum*, An existing genus; *Falsilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of false.

Falsilimnochorda

L. masc. adjective *falsus*, false; L. fem. n. *Limnochorda*, An existing genus; *Falsilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of false.

Falsilimnoglobus

L. masc. adjective *falsus*, false; L. masc. n. *Limnoglobus*, An existing genus; *Falsilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of false.

Falsilimnohabitans

L. masc. adjective *falsus*, false; L. masc. n. *Limnohabitans*, An existing genus; *Falsilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of false.

Falsilimnolyngbya

L. masc. adjective *falsus*, false; L. fem. n. *Limnolyngbya*, An existing genus; *Falsilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of false.

Falsilimnospira

L. masc. adjective *falsus*, false; L. fem. n. *Limnospira*, An existing genus; *Falsilimnospira*: A genus related to but distinct from the existing genus Limnospira of false.

Falsilimoniibacter

L. masc. adjective *falsus*, false; L. masc. n. *Limoniibacter*, An existing genus; *Falsilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of false.

Falsilimosilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Limosilactobacillus*, An existing genus; *Falsilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of false.

Falsilipingzhangella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Falsilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of false.

Falsiliquorilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Liquorilactobacillus*, An existing genus; *Falsiliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of false.

Falsilishizhenia

L. masc. adjective *falsus*, false; L. fem. n. *Lishizhenia*, An existing genus; *Falsilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of false.

Falsilisteria

L. masc. adjective *falsus*, false; L. fem. n. *Listeria*, An existing genus; *Falsilisteria*: A genus related to but distinct from the existing genus Listeria of false.

Falsilistonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Listonella*, An existing genus; *Falsilistonella*: A genus related to but distinct from the existing genus Listonella of false.

Falsilitoreibacter

L. masc. adjective *falsus*, false; L. masc. n. *Litoreibacter*, An existing genus; *Falsilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of false.

Falsilitoribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Litoribacillus*, An existing genus; *Falsilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of false.

Falsilitoribacter

L. masc. adjective *falsus*, false; L. masc. n. *Litoribacter*, An existing genus; *Falsilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of false.

Falsilitoribaculum

L. masc. adjective *falsus*, false; L. neut. n. *Litoribaculum*, An existing genus; *Falsilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of false.

Falsilitoribrevibacter

L. masc. adjective *falsus*, false; L. masc. n. *Litoribrevibacter*, An existing genus; *Falsilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of false.

Falsilitoricola

L. masc. adjective *falsus*, false; L. fem. n. *Litoricola*, An existing genus; *Falsilitoricola*: A genus related to but distinct from the existing genus Litoricola of false.

Falsilitorihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Litorihabitans*, An existing genus; *Falsilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of false.

Falsilitorilinea

L. masc. adjective *falsus*, false; L. fem. n. *Litorilinea*, An existing genus; *Falsilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of false.

Falsilitorilituus

L. masc. adjective *falsus*, false; L. masc. n. *Litorilituus*, An existing genus; *Falsilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of false.

Falsilitorimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Litorimicrobium*, An existing genus; *Falsilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of false.

Falsilitorimonas

L. masc. adjective *falsus*, false; L. fem. n. *Litorimonas*, An existing genus; *Falsilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of false.

Falsilitorisediminicola

L. masc. adjective *falsus*, false; L. masc. n. *Litorisediminicola*, An existing genus; *Falsilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of false.

Falsilitorisediminivivens

L. masc. adjective *falsus*, false; L. masc. n. *Litorisediminivivens*, An existing genus; *Falsilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of false.

Falsilitorivita

L. masc. adjective *falsus*, false; L. fem. n. *Litorivita*, An existing genus; *Falsilitorivita*: A genus related to but distinct from the existing genus Litorivita of false.

Falsilitorivivens

L. masc. adjective *falsus*, false; L. fem. n. *Litorivivens*, An existing genus; *Falsilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of false.

Falsiloigolactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Loigolactobacillus*, An existing genus; *Falsiloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of false.

Falsilokiarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Lokiarchaeum*, An existing genus; *Falsilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of false.

Falsiloktanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Loktanella*, An existing genus; *Falsiloktanella*: A genus related to but distinct from the existing genus Loktanella of false.

Falsilonepinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lonepinella*, An existing genus; *Falsilonepinella*: A genus related to but distinct from the existing genus Lonepinella of false.

Falsilongibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Longibaculum*, An existing genus; *Falsilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of false.

Falsilongicatena

L. masc. adjective *falsus*, false; L. fem. n. *Longicatena*, An existing genus; *Falsilongicatena*: A genus related to but distinct from the existing genus Longicatena of false.

Falsilongilinea

L. masc. adjective *falsus*, false; L. fem. n. *Longilinea*, An existing genus; *Falsilongilinea*: A genus related to but distinct from the existing genus Longilinea of false.

Falsilongimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Longimicrobium*, An existing genus; *Falsilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of false.

Falsilongimycelium

L. masc. adjective *falsus*, false; L. neut. n. *Longimycelium*, An existing genus; *Falsilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of false.

Falsilongirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Longirhabdus*, An existing genus; *Falsilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of false.

Falsilongispora

L. masc. adjective *falsus*, false; L. fem. n. *Longispora*, An existing genus; *Falsilongispora*: A genus related to but distinct from the existing genus Longispora of false.

Falsilongivirga

L. masc. adjective *falsus*, false; L. fem. n. *Longivirga*, An existing genus; *Falsilongivirga*: A genus related to but distinct from the existing genus Longivirga of false.

Falsilonsdalea

L. masc. adjective *falsus*, false; L. fem. n. *Lonsdalea*, An existing genus; *Falsilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of false.

Falsiloriella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Loriella*, An existing genus; *Falsiloriella*: A genus related to but distinct from the existing genus Loriella of false.

Falsiloriellopsis

L. masc. adjective *falsus*, false; L. fem. n. *Loriellopsis*, An existing genus; *Falsiloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of false.

Falsilottiidibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Lottiidibacillus*, An existing genus; *Falsilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of false.

Falsilucibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Lucibacterium*, An existing genus; *Falsilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of false.

Falsiluedemannella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Luedemannella*, An existing genus; *Falsiluedemannella*: A genus related to but distinct from the existing genus Luedemannella of false.

Falsiluethyella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Luethyella*, An existing genus; *Falsiluethyella*: A genus related to but distinct from the existing genus Luethyella of false.

Falsilujinxingia

L. masc. adjective *falsus*, false; L. fem. n. *Lujinxingia*, An existing genus; *Falsilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of false.

Falsiluminiphilus

L. masc. adjective *falsus*, false; L. masc. n. *Luminiphilus*, An existing genus; *Falsiluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of false.

Falsilunatimonas

L. masc. adjective *falsus*, false; L. fem. n. *Lunatimonas*, An existing genus; *Falsilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of false.

Falsilusitaniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lusitaniella*, An existing genus; *Falsilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of false.

Falsilutaonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Lutaonella*, An existing genus; *Falsilutaonella*: A genus related to but distinct from the existing genus Lutaonella of false.

Falsiluteibacter

L. masc. adjective *falsus*, false; L. masc. n. *Luteibacter*, An existing genus; *Falsiluteibacter*: A genus related to but distinct from the existing genus Luteibacter of false.

Falsiluteibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Luteibaculum*, An existing genus; *Falsiluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of false.

Falsiluteimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Luteimicrobium*, An existing genus; *Falsiluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of false.

Falsiluteimonas

L. masc. adjective *falsus*, false; L. fem. n. *Luteimonas*, An existing genus; *Falsiluteimonas*: A genus related to but distinct from the existing genus Luteimonas of false.

Falsiluteipulveratus

L. masc. adjective *falsus*, false; L. masc. n. *Luteipulveratus*, An existing genus; *Falsiluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of false.

Falsiluteitalea

L. masc. adjective *falsus*, false; L. fem. n. *Luteitalea*, An existing genus; *Falsiluteitalea*: A genus related to but distinct from the existing genus Luteitalea of false.

Falsiluteithermobacter

L. masc. adjective *falsus*, false; L. masc. n. *Luteithermobacter*, An existing genus; *Falsiluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of false.

Falsiluteivirga

L. masc. adjective *falsus*, false; L. fem. n. *Luteivirga*, An existing genus; *Falsiluteivirga*: A genus related to but distinct from the existing genus Luteivirga of false.

Falsiluteococcus

L. masc. adjective *falsus*, false; L. masc. n. *Luteococcus*, An existing genus; *Falsiluteococcus*: A genus related to but distinct from the existing genus Luteococcus of false.

Falsiluteolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Luteolibacter*, An existing genus; *Falsiluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of false.

Falsiluteovulum

L. masc. adjective *falsus*, false; L. neut. n. *Luteovulum*, An existing genus; *Falsiluteovulum*: A genus related to but distinct from the existing genus Luteovulum of false.

Falsilutibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Lutibacterium*, An existing genus; *Falsilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of false.

Falsilutimaribacter

L. masc. adjective *falsus*, false; L. masc. n. *Lutimaribacter*, An existing genus; *Falsilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of false.

Falsilutimonas

L. masc. adjective *falsus*, false; L. fem. n. *Lutimonas*, An existing genus; *Falsilutimonas*: A genus related to but distinct from the existing genus Lutimonas of false.

Falsilutispora

L. masc. adjective *falsus*, false; L. fem. n. *Lutispora*, An existing genus; *Falsilutispora*: A genus related to but distinct from the existing genus Lutispora of false.

Falsilysinibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Lysinibacillus*, An existing genus; *Falsilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of false.

Falsilysinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Lysinibacter*, An existing genus; *Falsilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of false.

Falsilysinimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Lysinimicrobium*, An existing genus; *Falsilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of false.

Falsilysinimonas

L. masc. adjective *falsus*, false; L. fem. n. *Lysinimonas*, An existing genus; *Falsilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of false.

Falsilysobacter

L. masc. adjective *falsus*, false; L. masc. n. *Lysobacter*, An existing genus; *Falsilysobacter*: A genus related to but distinct from the existing genus Lysobacter of false.

Falsilyticum

L. masc. adjective *falsus*, false; L. neut. n. *Lyticum*, An existing genus; *Falsilyticum*: A genus related to but distinct from the existing genus Lyticum of false.

Falsimabikibacter

L. masc. adjective *falsus*, false; L. masc. n. *Mabikibacter*, An existing genus; *Falsimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of false.

Falsimacellibacteroides

L. masc. adjective *falsus*, false; L. masc. n. *Macellibacteroides*, An existing genus; *Falsimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of false.

Falsimacrochaete

L. masc. adjective *falsus*, false; L. fem. n. *Macrochaete*, An existing genus; *Falsimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of false.

Falsimacrococcus

L. masc. adjective *falsus*, false; L. masc. n. *Macrococcus*, An existing genus; *Falsimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of false.

Falsimageeibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Mageeibacillus*, An existing genus; *Falsimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of false.

Falsimagnetococcus

L. masc. adjective *falsus*, false; L. masc. n. *Magnetococcus*, An existing genus; *Falsimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of false.

Falsimagnetospira

L. masc. adjective *falsus*, false; L. fem. n. *Magnetospira*, An existing genus; *Falsimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of false.

Falsimagnetospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Falsimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of false.

Falsimagnetovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Magnetovibrio*, An existing genus; *Falsimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of false.

Falsimahella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Mahella*, An existing genus; *Falsimahella*: A genus related to but distinct from the existing genus Mahella of false.

Falsimalacoplasma

L. masc. adjective *falsus*, false; L. neut. n. *Malacoplasma*, An existing genus; *Falsimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of false.

Falsimaledivibacter

L. masc. adjective *falsus*, false; L. masc. n. *Maledivibacter*, An existing genus; *Falsimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of false.

Falsimalikia

L. masc. adjective *falsus*, false; L. fem. n. *Malikia*, An existing genus; *Falsimalikia*: A genus related to but distinct from the existing genus Malikia of false.

Falsimaliponia

L. masc. adjective *falsus*, false; L. fem. n. *Maliponia*, An existing genus; *Falsimaliponia*: A genus related to but distinct from the existing genus Maliponia of false.

Falsimameliella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Mameliella*, An existing genus; *Falsimameliella*: A genus related to but distinct from the existing genus Mameliella of false.

Falsimangrovibacter

L. masc. adjective *falsus*, false; L. masc. n. *Mangrovibacter*, An existing genus; *Falsimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of false.

Falsimangrovibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Mangrovibacterium*, An existing genus; *Falsimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of false.

Falsimangrovicella

L. masc. adjective *falsus*, false; L. fem. n. *Mangrovicella*, An existing genus; *Falsimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of false.

Falsimangrovicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Mangrovicoccus*, An existing genus; *Falsimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of false.

Falsimangroviflexus

L. masc. adjective *falsus*, false; L. masc. n. *Mangroviflexus*, An existing genus; *Falsimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of false.

Falsimangrovihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Mangrovihabitans*, An existing genus; *Falsimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of false.

Falsimangrovimonas

L. masc. adjective *falsus*, false; L. fem. n. *Mangrovimonas*, An existing genus; *Falsimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of false.

Falsimangrovitalea

L. masc. adjective *falsus*, false; L. fem. n. *Mangrovitalea*, An existing genus; *Falsimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of false.

Falsimannheimia

L. masc. adjective *falsus*, false; L. fem. n. *Mannheimia*, An existing genus; *Falsimannheimia*: A genus related to but distinct from the existing genus Mannheimia of false.

Falsimarasmitruncus

L. masc. adjective *falsus*, false; L. masc. n. *Marasmitruncus*, An existing genus; *Falsimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of false.

Falsimaribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Maribacillus*, An existing genus; *Falsimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of false.

Falsimaribacter

L. masc. adjective *falsus*, false; L. masc. n. *Maribacter*, An existing genus; *Falsimaribacter*: A genus related to but distinct from the existing genus Maribacter of false.

Falsimaribaculum

L. masc. adjective *falsus*, false; L. neut. n. *Maribaculum*, An existing genus; *Falsimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of false.

Falsimaribellus

L. masc. adjective *falsus*, false; L. masc. n. *Maribellus*, An existing genus; *Falsimaribellus*: A genus related to but distinct from the existing genus Maribellus of false.

Falsimaribius

L. masc. adjective *falsus*, false; L. masc. n. *Maribius*, An existing genus; *Falsimaribius*: A genus related to but distinct from the existing genus Maribius of false.

Falsimaricaulis

L. masc. adjective *falsus*, false; L. masc. n. *Maricaulis*, An existing genus; *Falsimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of false.

Falsimarichromatium

L. masc. adjective *falsus*, false; L. neut. n. *Marichromatium*, An existing genus; *Falsimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of false.

Falsimaricurvus

L. masc. adjective *falsus*, false; L. masc. n. *Maricurvus*, An existing genus; *Falsimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of false.

Falsimarihabitans

L. masc. adjective *falsus*, false; L. neut. n. *Marihabitans*, An existing genus; *Falsimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of false.

Falsimarileptolyngbya

L. masc. adjective *falsus*, false; L. fem. n. *Marileptolyngbya*, An existing genus; *Falsimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of false.

Falsimarimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Marimicrobium*, An existing genus; *Falsimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of false.

Falsimarimonas

L. masc. adjective *falsus*, false; L. fem. n. *Marimonas*, An existing genus; *Falsimarimonas*: A genus related to but distinct from the existing genus Marimonas of false.

Falsimarinactinospora

L. masc. adjective *falsus*, false; L. fem. n. *Marinactinospora*, An existing genus; *Falsimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of false.

Falsimarinagarivorans

L. masc. adjective *falsus*, false; L. masc. n. *Marinagarivorans*, An existing genus; *Falsimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of false.

Falsimarinibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Marinibacillus*, An existing genus; *Falsimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of false.

Falsimarinibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Marinibacterium*, An existing genus; *Falsimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of false.

Falsimarinibactrum

L. masc. adjective *falsus*, false; L. neut. n. *Marinibactrum*, An existing genus; *Falsimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of false.

Falsimarinibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Marinibaculum*, An existing genus; *Falsimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of false.

Falsimariniblastus

L. masc. adjective *falsus*, false; L. masc. n. *Mariniblastus*, An existing genus; *Falsimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of false.

Falsimarinicauda

L. masc. adjective *falsus*, false; L. fem. n. *Marinicauda*, An existing genus; *Falsimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of false.

Falsimarinicaulis

L. masc. adjective *falsus*, false; L. masc. n. *Marinicaulis*, An existing genus; *Falsimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of false.

Falsimarinicella

L. masc. adjective *falsus*, false; L. fem. n. *Marinicella*, An existing genus; *Falsimarinicella*: A genus related to but distinct from the existing genus Marinicella of false.

Falsimarinicola

L. masc. adjective *falsus*, false; L. masc. n. *Marinicola*, An existing genus; *Falsimarinicola*: A genus related to but distinct from the existing genus Marinicola of false.

Falsimarinicrinis

L. masc. adjective *falsus*, false; L. masc. n. *Marinicrinis*, An existing genus; *Falsimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of false.

Falsimarinifilum

L. masc. adjective *falsus*, false; L. neut. n. *Marinifilum*, An existing genus; *Falsimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of false.

Falsimariniflexile

L. masc. adjective *falsus*, false; L. neut. n. *Mariniflexile*, An existing genus; *Falsimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of false.

Falsimarinilabilia

L. masc. adjective *falsus*, false; L. fem. n. *Marinilabilia*, An existing genus; *Falsimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of false.

Falsimarinilactibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Marinilactibacillus*, An existing genus; *Falsimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of false.

Falsimariniluteicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Mariniluteicoccus*, An existing genus; *Falsimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of false.

Falsimarinimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Marinimicrobium*, An existing genus; *Falsimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of false.

Falsimarininema

L. masc. adjective *falsus*, false; L. neut. n. *Marininema*, An existing genus; *Falsimarininema*: A genus related to but distinct from the existing genus Marininema of false.

Falsimariniphaga

L. masc. adjective *falsus*, false; L. fem. n. *Mariniphaga*, An existing genus; *Falsimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of false.

Falsimariniradius

L. masc. adjective *falsus*, false; L. masc. n. *Mariniradius*, An existing genus; *Falsimariniradius*: A genus related to but distinct from the existing genus Mariniradius of false.

Falsimarinirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Marinirhabdus*, An existing genus; *Falsimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of false.

Falsimarinisporobacter

L. masc. adjective *falsus*, false; L. masc. n. *Marinisporobacter*, An existing genus; *Falsimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of false.

Falsimarinitalea

L. masc. adjective *falsus*, false; L. fem. n. *Marinitalea*, An existing genus; *Falsimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of false.

Falsimarinitenerispora

L. masc. adjective *falsus*, false; L. fem. n. *Marinitenerispora*, An existing genus; *Falsimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of false.

Falsimarinithermofilum

L. masc. adjective *falsus*, false; L. neut. n. *Marinithermofilum*, An existing genus; *Falsimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of false.

Falsimarinithermus

L. masc. adjective *falsus*, false; L. masc. n. *Marinithermus*, An existing genus; *Falsimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of false.

Falsimarinitoga

L. masc. adjective *falsus*, false; L. fem. n. *Marinitoga*, An existing genus; *Falsimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of false.

Falsimarinivirga

L. masc. adjective *falsus*, false; L. fem. n. *Marinivirga*, An existing genus; *Falsimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of false.

Falsimarinobacter

L. masc. adjective *falsus*, false; L. masc. n. *Marinobacter*, An existing genus; *Falsimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of false.

Falsimarinobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Marinobacterium*, An existing genus; *Falsimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of false.

Falsimarinococcus

L. masc. adjective *falsus*, false; L. masc. n. *Marinococcus*, An existing genus; *Falsimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of false.

Falsimarinomonas

L. masc. adjective *falsus*, false; L. fem. n. *Marinomonas*, An existing genus; *Falsimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of false.

Falsimarinoscillum

L. masc. adjective *falsus*, false; L. neut. n. *Marinoscillum*, An existing genus; *Falsimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of false.

Falsimarinospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Marinospirillum*, An existing genus; *Falsimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of false.

Falsimarinosulfonomonas

L. masc. adjective *falsus*, false; L. fem. n. *Marinosulfonomonas*, An existing genus; *Falsimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of false.

Falsimarinovum

L. masc. adjective *falsus*, false; L. neut. n. *Marinovum*, An existing genus; *Falsimarinovum*: A genus related to but distinct from the existing genus Marinovum of false.

Falsimariprofundus

L. masc. adjective *falsus*, false; L. masc. n. *Mariprofundus*, An existing genus; *Falsimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of false.

Falsimaripseudobacter

L. masc. adjective *falsus*, false; L. masc. n. *Maripseudobacter*, An existing genus; *Falsimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of false.

Falsimarisediminicola

L. masc. adjective *falsus*, false; L. fem. n. *Marisediminicola*, An existing genus; *Falsimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of false.

Falsimarisediminitalea

L. masc. adjective *falsus*, false; L. fem. n. *Marisediminitalea*, An existing genus; *Falsimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of false.

Falsimarispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Marispirillum*, An existing genus; *Falsimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of false.

Falsimarispirochaeta

L. masc. adjective *falsus*, false; L. fem. n. *Marispirochaeta*, An existing genus; *Falsimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of false.

Falsimaritalea

L. masc. adjective *falsus*, false; L. fem. n. *Maritalea*, An existing genus; *Falsimaritalea*: A genus related to but distinct from the existing genus Maritalea of false.

Falsimaritimibacter

L. masc. adjective *falsus*, false; L. masc. n. *Maritimibacter*, An existing genus; *Falsimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of false.

Falsimaritimimonas

L. masc. adjective *falsus*, false; L. fem. n. *Maritimimonas*, An existing genus; *Falsimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of false.

Falsimarivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Marivibrio*, An existing genus; *Falsimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of false.

Falsimarivirga

L. masc. adjective *falsus*, false; L. fem. n. *Marivirga*, An existing genus; *Falsimarivirga*: A genus related to but distinct from the existing genus Marivirga of false.

Falsimarivita

L. masc. adjective *falsus*, false; L. fem. n. *Marivita*, An existing genus; *Falsimarivita*: A genus related to but distinct from the existing genus Marivita of false.

Falsimarixanthomonas

L. masc. adjective *falsus*, false; L. fem. n. *Marixanthomonas*, An existing genus; *Falsimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of false.

Falsimarmoricola

L. masc. adjective *falsus*, false; L. masc. n. *Marmoricola*, An existing genus; *Falsimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of false.

Falsimarortus

L. masc. adjective *falsus*, false; L. masc. n. *Marortus*, An existing genus; *Falsimarortus*: A genus related to but distinct from the existing genus Marortus of false.

Falsimartelella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Martelella*, An existing genus; *Falsimartelella*: A genus related to but distinct from the existing genus Martelella of false.

Falsimarvinbryantia

L. masc. adjective *falsus*, false; L. fem. n. *Marvinbryantia*, An existing genus; *Falsimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of false.

Falsimassilibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Massilibacterium*, An existing genus; *Falsimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of false.

Falsimassiliimalia

L. masc. adjective *falsus*, false; L. fem. n. *Massiliimalia*, An existing genus; *Falsimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of false.

Falsimechercharimyces

L. masc. adjective *falsus*, false; L. masc. n. *Mechercharimyces*, An existing genus; *Falsimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of false.

Falsimediterraneibacter

L. masc. adjective *falsus*, false; L. masc. n. *Mediterraneibacter*, An existing genus; *Falsimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of false.

Falsimegamonas

L. masc. adjective *falsus*, false; L. fem. n. *Megamonas*, An existing genus; *Falsimegamonas*: A genus related to but distinct from the existing genus Megamonas of false.

Falsimeganema

L. masc. adjective *falsus*, false; L. neut. n. *Meganema*, An existing genus; *Falsimeganema*: A genus related to but distinct from the existing genus Meganema of false.

Falsimegasphaera

L. masc. adjective *falsus*, false; L. fem. n. *Megasphaera*, An existing genus; *Falsimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of false.

Falsimeiothermus

L. masc. adjective *falsus*, false; L. masc. n. *Meiothermus*, An existing genus; *Falsimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of false.

Falsimelaminivora

L. masc. adjective *falsus*, false; L. fem. n. *Melaminivora*, An existing genus; *Falsimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of false.

Falsimelghiribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Melghiribacillus*, An existing genus; *Falsimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of false.

Falsimelghirimyces

L. masc. adjective *falsus*, false; L. masc. n. *Melghirimyces*, An existing genus; *Falsimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of false.

Falsimelioribacter

L. masc. adjective *falsus*, false; L. masc. n. *Melioribacter*, An existing genus; *Falsimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of false.

Falsimelissococcus

L. masc. adjective *falsus*, false; L. masc. n. *Melissococcus*, An existing genus; *Falsimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of false.

Falsimelitea

L. masc. adjective *falsus*, false; L. fem. n. *Melitea*, An existing genus; *Falsimelitea*: A genus related to but distinct from the existing genus Melitea of false.

Falsimelittangium

L. masc. adjective *falsus*, false; L. neut. n. *Melittangium*, An existing genus; *Falsimelittangium*: A genus related to but distinct from the existing genus Melittangium of false.

Falsimembranicola

L. masc. adjective *falsus*, false; L. masc. n. *Membranicola*, An existing genus; *Falsimembranicola*: A genus related to but distinct from the existing genus Membranicola of false.

Falsimeniscus

L. masc. adjective *falsus*, false; L. masc. n. *Meniscus*, An existing genus; *Falsimeniscus*: A genus related to but distinct from the existing genus Meniscus of false.

Falsimerdibacter

L. masc. adjective *falsus*, false; L. masc. n. *Merdibacter*, An existing genus; *Falsimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of false.

Falsimerdimonas

L. masc. adjective *falsus*, false; L. fem. n. *Merdimonas*, An existing genus; *Falsimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of false.

Falsimeridianimaribacter

L. masc. adjective *falsus*, false; L. masc. n. *Meridianimaribacter*, An existing genus; *Falsimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of false.

Falsimeridianimarinicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Falsimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of false.

Falsimesoaciditoga

L. masc. adjective *falsus*, false; L. fem. n. *Mesoaciditoga*, An existing genus; *Falsimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of false.

Falsimesobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Mesobacillus*, An existing genus; *Falsimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of false.

Falsimesocricetibacter

L. masc. adjective *falsus*, false; L. masc. n. *Mesocricetibacter*, An existing genus; *Falsimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of false.

Falsimesoflavibacter

L. masc. adjective *falsus*, false; L. masc. n. *Mesoflavibacter*, An existing genus; *Falsimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of false.

Falsimesohalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Mesohalobacter*, An existing genus; *Falsimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of false.

Falsimesomycoplasma

L. masc. adjective *falsus*, false; L. neut. n. *Mesomycoplasma*, An existing genus; *Falsimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of false.

Falsimesonia

L. masc. adjective *falsus*, false; L. fem. n. *Mesonia*, An existing genus; *Falsimesonia*: A genus related to but distinct from the existing genus Mesonia of false.

Falsimesophilobacter

L. masc. adjective *falsus*, false; L. masc. n. *Mesophilobacter*, An existing genus; *Falsimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of false.

Falsimesoplasma

L. masc. adjective *falsus*, false; L. neut. n. *Mesoplasma*, An existing genus; *Falsimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of false.

Falsimesorhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Mesorhizobium*, An existing genus; *Falsimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of false.

Falsimesosutterella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Mesosutterella*, An existing genus; *Falsimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of false.

Falsimesotoga

L. masc. adjective *falsus*, false; L. fem. n. *Mesotoga*, An existing genus; *Falsimesotoga*: A genus related to but distinct from the existing genus Mesotoga of false.

Falsimetabacillus

L. masc. adjective *falsus*, false; L. masc. n. *Metabacillus*, An existing genus; *Falsimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of false.

Falsimetakosakonia

L. masc. adjective *falsus*, false; L. fem. n. *Metakosakonia*, An existing genus; *Falsimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of false.

Falsimetallibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Metallibacterium*, An existing genus; *Falsimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of false.

Falsimetalliresistens

L. masc. adjective *falsus*, false; L. masc. n. *Metalliresistens*, An existing genus; *Falsimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of false.

Falsimetallosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Metallosphaera*, An existing genus; *Falsimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of false.

Falsimetalysinibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Metalysinibacillus*, An existing genus; *Falsimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of false.

Falsimetamycoplasma

L. masc. adjective *falsus*, false; L. neut. n. *Metamycoplasma*, An existing genus; *Falsimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of false.

Falsimetaplanococcus

L. masc. adjective *falsus*, false; L. masc. n. *Metaplanococcus*, An existing genus; *Falsimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of false.

Falsimetascardovia

L. masc. adjective *falsus*, false; L. fem. n. *Metascardovia*, An existing genus; *Falsimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of false.

Falsimetasolibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Metasolibacillus*, An existing genus; *Falsimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of false.

Falsimethanobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Methanobacterium*, An existing genus; *Falsimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of false.

Falsimethanobrevibacter

L. masc. adjective *falsus*, false; L. masc. n. *Methanobrevibacter*, An existing genus; *Falsimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of false.

Falsimethanocalculus

L. masc. adjective *falsus*, false; L. masc. n. *Methanocalculus*, An existing genus; *Falsimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of false.

Falsimethanocaldococcus

L. masc. adjective *falsus*, false; L. masc. n. *Methanocaldococcus*, An existing genus; *Falsimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of false.

Falsimethanocella

L. masc. adjective *falsus*, false; L. fem. n. *Methanocella*, An existing genus; *Falsimethanocella*: A genus related to but distinct from the existing genus Methanocella of false.

Falsimethanococcoides

L. masc. adjective *falsus*, false; L. neut. n. *Methanococcoides*, An existing genus; *Falsimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of false.

Falsimethanococcus

L. masc. adjective *falsus*, false; L. masc. n. *Methanococcus*, An existing genus; *Falsimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of false.

Falsimethanocorpusculum

L. masc. adjective *falsus*, false; L. neut. n. *Methanocorpusculum*, An existing genus; *Falsimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of false.

Falsimethanoculleus

L. masc. adjective *falsus*, false; L. masc. n. *Methanoculleus*, An existing genus; *Falsimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of false.

Falsimethanofervidicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Methanofervidicoccus*, An existing genus; *Falsimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of false.

Falsimethanofollis

L. masc. adjective *falsus*, false; L. masc. n. *Methanofollis*, An existing genus; *Falsimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of false.

Falsimethanogenium

L. masc. adjective *falsus*, false; L. neut. n. *Methanogenium*, An existing genus; *Falsimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of false.

Falsimethanohalobium

L. masc. adjective *falsus*, false; L. neut. n. *Methanohalobium*, An existing genus; *Falsimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of false.

Falsimethanohalophilus

L. masc. adjective *falsus*, false; L. masc. n. *Methanohalophilus*, An existing genus; *Falsimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of false.

Falsimethanolacinia

L. masc. adjective *falsus*, false; L. fem. n. *Methanolacinia*, An existing genus; *Falsimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of false.

Falsimethanolinea

L. masc. adjective *falsus*, false; L. fem. n. *Methanolinea*, An existing genus; *Falsimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of false.

Falsimethanomassiliicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Falsimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of false.

Falsimethanomethylovorans

L. masc. adjective *falsus*, false; L. fem. n. *Methanomethylovorans*, An existing genus; *Falsimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of false.

Falsimethanomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Methanomicrobium*, An existing genus; *Falsimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of false.

Falsimethanonatronarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Falsimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of false.

Falsimethanoplanus

L. masc. adjective *falsus*, false; L. masc. n. *Methanoplanus*, An existing genus; *Falsimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of false.

Falsimethanopyrus

L. masc. adjective *falsus*, false; L. masc. n. *Methanopyrus*, An existing genus; *Falsimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of false.

Falsimethanoregula

L. masc. adjective *falsus*, false; L. fem. n. *Methanoregula*, An existing genus; *Falsimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of false.

Falsimethanosaeta

L. masc. adjective *falsus*, false; L. fem. n. *Methanosaeta*, An existing genus; *Falsimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of false.

Falsimethanosalsum

L. masc. adjective *falsus*, false; L. neut. n. *Methanosalsum*, An existing genus; *Falsimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of false.

Falsimethanosarcina

L. masc. adjective *falsus*, false; L. fem. n. *Methanosarcina*, An existing genus; *Falsimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of false.

Falsimethanosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Methanosphaera*, An existing genus; *Falsimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of false.

Falsimethanosphaerula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Falsimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of false.

Falsimethanospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Methanospirillum*, An existing genus; *Falsimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of false.

Falsimethanothermobacter

L. masc. adjective *falsus*, false; L. masc. n. *Methanothermobacter*, An existing genus; *Falsimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of false.

Falsimethanothermococcus

L. masc. adjective *falsus*, false; L. masc. n. *Methanothermococcus*, An existing genus; *Falsimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of false.

Falsimethanothermus

L. masc. adjective *falsus*, false; L. masc. n. *Methanothermus*, An existing genus; *Falsimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of false.

Falsimethanothrix

L. masc. adjective *falsus*, false; L. fem. n. *Methanothrix*, An existing genus; *Falsimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of false.

Falsimethanotorris

L. masc. adjective *falsus*, false; L. masc. n. *Methanotorris*, An existing genus; *Falsimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of false.

Falsimethermicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Methermicoccus*, An existing genus; *Falsimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of false.

Falsimethylacidimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Methylacidimicrobium*, An existing genus; *Falsimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of false.

Falsimethylarcula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Methylarcula*, An existing genus; *Falsimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of false.

Falsimethylibium

L. masc. adjective *falsus*, false; L. neut. n. *Methylibium*, An existing genus; *Falsimethylibium*: A genus related to but distinct from the existing genus Methylibium of false.

Falsimethylicorpusculum

L. masc. adjective *falsus*, false; L. neut. n. *Methylicorpusculum*, An existing genus; *Falsimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of false.

Falsimethylobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Methylobacillus*, An existing genus; *Falsimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of false.

Falsimethylobacter

L. masc. adjective *falsus*, false; L. masc. n. *Methylobacter*, An existing genus; *Falsimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of false.

Falsimethylobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Methylobacterium*, An existing genus; *Falsimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of false.

Falsimethylobrevis

L. masc. adjective *falsus*, false; L. masc. n. *Methylobrevis*, An existing genus; *Falsimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of false.

Falsimethylocaldum

L. masc. adjective *falsus*, false; L. neut. n. *Methylocaldum*, An existing genus; *Falsimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of false.

Falsimethylocapsa

L. masc. adjective *falsus*, false; L. fem. n. *Methylocapsa*, An existing genus; *Falsimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of false.

Falsimethyloceanibacter

L. masc. adjective *falsus*, false; L. masc. n. *Methyloceanibacter*, An existing genus; *Falsimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of false.

Falsimethylocella

L. masc. adjective *falsus*, false; L. fem. n. *Methylocella*, An existing genus; *Falsimethylocella*: A genus related to but distinct from the existing genus Methylocella of false.

Falsimethylococcus

L. masc. adjective *falsus*, false; L. masc. n. *Methylococcus*, An existing genus; *Falsimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of false.

Falsimethylocucumis

L. masc. adjective *falsus*, false; L. masc. n. *Methylocucumis*, An existing genus; *Falsimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of false.

Falsimethylocystis

L. masc. adjective *falsus*, false; L. fem. n. *Methylocystis*, An existing genus; *Falsimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of false.

Falsimethyloferula

L. masc. adjective *falsus*, false; L. fem. n. *Methyloferula*, An existing genus; *Falsimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of false.

Falsimethylogaea

L. masc. adjective *falsus*, false; L. fem. n. *Methylogaea*, An existing genus; *Falsimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of false.

Falsimethyloglobulus

L. masc. adjective *falsus*, false; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Falsimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of false.

Falsimethylohalobius

L. masc. adjective *falsus*, false; L. masc. n. *Methylohalobius*, An existing genus; *Falsimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of false.

Falsimethylohalomonas

L. masc. adjective *falsus*, false; L. fem. n. *Methylohalomonas*, An existing genus; *Falsimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of false.

Falsimethyloligella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Methyloligella*, An existing genus; *Falsimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of false.

Falsimethylolobus

L. masc. adjective *falsus*, false; L. masc. n. *Methylolobus*, An existing genus; *Falsimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of false.

Falsimethylomagnum

L. masc. adjective *falsus*, false; L. neut. n. *Methylomagnum*, An existing genus; *Falsimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of false.

Falsimethylomarinovum

L. masc. adjective *falsus*, false; L. neut. n. *Methylomarinovum*, An existing genus; *Falsimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of false.

Falsimethylomarinum

L. masc. adjective *falsus*, false; L. neut. n. *Methylomarinum*, An existing genus; *Falsimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of false.

Falsimethylomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Methylomicrobium*, An existing genus; *Falsimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of false.

Falsimethylomonas

L. masc. adjective *falsus*, false; L. fem. n. *Methylomonas*, An existing genus; *Falsimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of false.

Falsimethylomusa

L. masc. adjective *falsus*, false; L. fem. n. *Methylomusa*, An existing genus; *Falsimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of false.

Falsimethylonatrum

L. masc. adjective *falsus*, false; L. neut. n. *Methylonatrum*, An existing genus; *Falsimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of false.

Falsimethyloparacoccus

L. masc. adjective *falsus*, false; L. masc. n. *Methyloparacoccus*, An existing genus; *Falsimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of false.

Falsimethylophaga

L. masc. adjective *falsus*, false; L. fem. n. *Methylophaga*, An existing genus; *Falsimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of false.

Falsimethylophilus

L. masc. adjective *falsus*, false; L. masc. n. *Methylophilus*, An existing genus; *Falsimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of false.

Falsimethylopila

L. masc. adjective *falsus*, false; L. fem. n. *Methylopila*, An existing genus; *Falsimethylopila*: A genus related to but distinct from the existing genus Methylopila of false.

Falsimethyloprofundus

L. masc. adjective *falsus*, false; L. masc. n. *Methyloprofundus*, An existing genus; *Falsimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of false.

Falsimethylorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Methylorhabdus*, An existing genus; *Falsimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of false.

Falsimethylorosula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Methylorosula*, An existing genus; *Falsimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of false.

Falsimethylorubrum

L. masc. adjective *falsus*, false; L. neut. n. *Methylorubrum*, An existing genus; *Falsimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of false.

Falsimethylosarcina

L. masc. adjective *falsus*, false; L. fem. n. *Methylosarcina*, An existing genus; *Falsimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of false.

Falsimethylosinus

L. masc. adjective *falsus*, false; L. masc. n. *Methylosinus*, An existing genus; *Falsimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of false.

Falsimethylosoma

L. masc. adjective *falsus*, false; L. neut. n. *Methylosoma*, An existing genus; *Falsimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of false.

Falsimethylosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Methylosphaera*, An existing genus; *Falsimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of false.

Falsimethylosulfonomonas

L. masc. adjective *falsus*, false; L. fem. n. *Methylosulfonomonas*, An existing genus; *Falsimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of false.

Falsimethylotenera

L. masc. adjective *falsus*, false; L. fem. n. *Methylotenera*, An existing genus; *Falsimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of false.

Falsimethyloterricola

L. masc. adjective *falsus*, false; L. fem. n. *Methyloterricola*, An existing genus; *Falsimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of false.

Falsimethyloterrigena

L. masc. adjective *falsus*, false; L. fem. n. *Methyloterrigena*, An existing genus; *Falsimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of false.

Falsimethylothermus

L. masc. adjective *falsus*, false; L. masc. n. *Methylothermus*, An existing genus; *Falsimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of false.

Falsimethylotuvimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Falsimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of false.

Falsimethyloversatilis

L. masc. adjective *falsus*, false; L. fem. n. *Methyloversatilis*, An existing genus; *Falsimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of false.

Falsimethylovirgula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Methylovirgula*, An existing genus; *Falsimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of false.

Falsimethylovorus

L. masc. adjective *falsus*, false; L. masc. n. *Methylovorus*, An existing genus; *Falsimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of false.

Falsimethylovulum

L. masc. adjective *falsus*, false; L. neut. n. *Methylovulum*, An existing genus; *Falsimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of false.

Falsimicavibrio

L. masc. adjective *falsus*, false; L. masc. n. *Micavibrio*, An existing genus; *Falsimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of false.

Falsimicroaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Microaerobacter*, An existing genus; *Falsimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of false.

Falsimicrobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Microbacterium*, An existing genus; *Falsimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of false.

Falsimicrobispora

L. masc. adjective *falsus*, false; L. fem. n. *Microbispora*, An existing genus; *Falsimicrobispora*: A genus related to but distinct from the existing genus Microbispora of false.

Falsimicrobulbifer

L. masc. adjective *falsus*, false; L. masc. n. *Microbulbifer*, An existing genus; *Falsimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of false.

Falsimicrocella

L. masc. adjective *falsus*, false; L. fem. n. *Microcella*, An existing genus; *Falsimicrocella*: A genus related to but distinct from the existing genus Microcella of false.

Falsimicrococcoides

L. masc. adjective *falsus*, false; L. neut. n. *Micrococcoides*, An existing genus; *Falsimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of false.

Falsimicrococcus

L. masc. adjective *falsus*, false; L. masc. n. *Micrococcus*, An existing genus; *Falsimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of false.

Falsimicrocyclus

L. masc. adjective *falsus*, false; L. masc. n. *Microcyclus*, An existing genus; *Falsimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of false.

Falsimicrocystis

L. masc. adjective *falsus*, false; L. fem. n. *Microcystis*, An existing genus; *Falsimicrocystis*: A genus related to but distinct from the existing genus Microcystis of false.

Falsimicroellobosporia

L. masc. adjective *falsus*, false; L. fem. n. *Microellobosporia*, An existing genus; *Falsimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of false.

Falsimicrolunatus

L. masc. adjective *falsus*, false; L. masc. n. *Microlunatus*, An existing genus; *Falsimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of false.

Falsimicromonas

L. masc. adjective *falsus*, false; L. fem. n. *Micromonas*, An existing genus; *Falsimicromonas*: A genus related to but distinct from the existing genus Micromonas of false.

Falsimicromonospora

L. masc. adjective *falsus*, false; L. fem. n. *Micromonospora*, An existing genus; *Falsimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of false.

Falsimicropepsis

L. masc. adjective *falsus*, false; L. fem. n. *Micropepsis*, An existing genus; *Falsimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of false.

Falsimicropolyspora

L. masc. adjective *falsus*, false; L. fem. n. *Micropolyspora*, An existing genus; *Falsimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of false.

Falsimicropruina

L. masc. adjective *falsus*, false; L. fem. n. *Micropruina*, An existing genus; *Falsimicropruina*: A genus related to but distinct from the existing genus Micropruina of false.

Falsimicroscilla

L. masc. adjective *falsus*, false; L. fem. n. *Microscilla*, An existing genus; *Falsimicroscilla*: A genus related to but distinct from the existing genus Microscilla of false.

Falsimicrosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Microsphaera*, An existing genus; *Falsimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of false.

Falsimicroterricola

L. masc. adjective *falsus*, false; L. fem. n. *Microterricola*, An existing genus; *Falsimicroterricola*: A genus related to but distinct from the existing genus Microterricola of false.

Falsimicrotetraspora

L. masc. adjective *falsus*, false; L. fem. n. *Microtetraspora*, An existing genus; *Falsimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of false.

Falsimicrovirgula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Microvirgula*, An existing genus; *Falsimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of false.

Falsimillisia

L. masc. adjective *falsus*, false; L. fem. n. *Millisia*, An existing genus; *Falsimillisia*: A genus related to but distinct from the existing genus Millisia of false.

Falsiminicystis

L. masc. adjective *falsus*, false; L. fem. n. *Minicystis*, An existing genus; *Falsiminicystis*: A genus related to but distinct from the existing genus Minicystis of false.

Falsiminiimonas

L. masc. adjective *falsus*, false; L. fem. n. *Miniimonas*, An existing genus; *Falsiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of false.

Falsiminiphocibacter

L. masc. adjective *falsus*, false; L. masc. n. *Miniphocibacter*, An existing genus; *Falsiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of false.

Falsiminunostoc

L. masc. adjective *falsus*, false; L. neut. n. *Minunostoc*, An existing genus; *Falsiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of false.

Falsiminwuia

L. masc. adjective *falsus*, false; L. fem. n. *Minwuia*, An existing genus; *Falsiminwuia*: A genus related to but distinct from the existing genus Minwuia of false.

Falsimitsuaria

L. masc. adjective *falsus*, false; L. fem. n. *Mitsuaria*, An existing genus; *Falsimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of false.

Falsimitsuokella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Mitsuokella*, An existing genus; *Falsimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of false.

Falsimixta

L. masc. adjective *falsus*, false; L. fem. n. *Mixta*, An existing genus; *Falsimixta*: A genus related to but distinct from the existing genus Mixta of false.

Falsimizugakiibacter

L. masc. adjective *falsus*, false; L. masc. n. *Mizugakiibacter*, An existing genus; *Falsimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of false.

Falsimobilicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Mobilicoccus*, An existing genus; *Falsimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of false.

Falsimobilifilum

L. masc. adjective *falsus*, false; L. neut. n. *Mobilifilum*, An existing genus; *Falsimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of false.

Falsimobilisporobacter

L. masc. adjective *falsus*, false; L. masc. n. *Mobilisporobacter*, An existing genus; *Falsimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of false.

Falsimobilitalea

L. masc. adjective *falsus*, false; L. fem. n. *Mobilitalea*, An existing genus; *Falsimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of false.

Falsimobiluncus

L. masc. adjective *falsus*, false; L. masc. n. *Mobiluncus*, An existing genus; *Falsimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of false.

Falsimodestobacter

L. masc. adjective *falsus*, false; L. masc. n. *Modestobacter*, An existing genus; *Falsimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of false.

Falsimodicisalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Modicisalibacter*, An existing genus; *Falsimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of false.

Falsimoellerella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Moellerella*, An existing genus; *Falsimoellerella*: A genus related to but distinct from the existing genus Moellerella of false.

Falsimogibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Mogibacterium*, An existing genus; *Falsimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of false.

Falsimoheibacter

L. masc. adjective *falsus*, false; L. masc. n. *Moheibacter*, An existing genus; *Falsimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of false.

Falsimonaibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Monaibacterium*, An existing genus; *Falsimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of false.

Falsimonashia

L. masc. adjective *falsus*, false; L. fem. n. *Monashia*, An existing genus; *Falsimonashia*: A genus related to but distinct from the existing genus Monashia of false.

Falsimongoliibacter

L. masc. adjective *falsus*, false; L. masc. n. *Mongoliibacter*, An existing genus; *Falsimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of false.

Falsimongoliicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Mongoliicoccus*, An existing genus; *Falsimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of false.

Falsimongoliimonas

L. masc. adjective *falsus*, false; L. fem. n. *Mongoliimonas*, An existing genus; *Falsimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of false.

Falsimongoliitalea

L. masc. adjective *falsus*, false; L. fem. n. *Mongoliitalea*, An existing genus; *Falsimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of false.

Falsimonoglobus

L. masc. adjective *falsus*, false; L. masc. n. *Monoglobus*, An existing genus; *Falsimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of false.

Falsimoorea

L. masc. adjective *falsus*, false; L. fem. n. *Moorea*, An existing genus; *Falsimoorea*: A genus related to but distinct from the existing genus Moorea of false.

Falsimooreia

L. masc. adjective *falsus*, false; L. fem. n. *Mooreia*, An existing genus; *Falsimooreia*: A genus related to but distinct from the existing genus Mooreia of false.

Falsimoorella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Moorella*, An existing genus; *Falsimoorella*: A genus related to but distinct from the existing genus Moorella of false.

Falsimoraxella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Moraxella*, An existing genus; *Falsimoraxella*: A genus related to but distinct from the existing genus Moraxella of false.

Falsimorganella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Morganella*, An existing genus; *Falsimorganella*: A genus related to but distinct from the existing genus Morganella of false.

Falsimoritella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Moritella*, An existing genus; *Falsimoritella*: A genus related to but distinct from the existing genus Moritella of false.

Falsimorococcus

L. masc. adjective *falsus*, false; L. masc. n. *Morococcus*, An existing genus; *Falsimorococcus*: A genus related to but distinct from the existing genus Morococcus of false.

Falsimoryella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Moryella*, An existing genus; *Falsimoryella*: A genus related to but distinct from the existing genus Moryella of false.

Falsimotilibacter

L. masc. adjective *falsus*, false; L. masc. n. *Motilibacter*, An existing genus; *Falsimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of false.

Falsimotilimonas

L. masc. adjective *falsus*, false; L. fem. n. *Motilimonas*, An existing genus; *Falsimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of false.

Falsimotiliproteus

L. masc. adjective *falsus*, false; L. masc. n. *Motiliproteus*, An existing genus; *Falsimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of false.

Falsimucinivorans

L. masc. adjective *falsus*, false; L. masc. n. *Mucinivorans*, An existing genus; *Falsimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of false.

Falsimucispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Mucispirillum*, An existing genus; *Falsimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of false.

Falsimumia

L. masc. adjective *falsus*, false; L. fem. n. *Mumia*, An existing genus; *Falsimumia*: A genus related to but distinct from the existing genus Mumia of false.

Falsimurdochiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Murdochiella*, An existing genus; *Falsimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of false.

Falsimuribacter

L. masc. adjective *falsus*, false; L. masc. n. *Muribacter*, An existing genus; *Falsimuribacter*: A genus related to but distinct from the existing genus Muribacter of false.

Falsimuribaculum

L. masc. adjective *falsus*, false; L. neut. n. *Muribaculum*, An existing genus; *Falsimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of false.

Falsimuricauda

L. masc. adjective *falsus*, false; L. fem. n. *Muricauda*, An existing genus; *Falsimuricauda*: A genus related to but distinct from the existing genus Muricauda of false.

Falsimuricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Muricoccus*, An existing genus; *Falsimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of false.

Falsimuricomes

L. masc. adjective *falsus*, false; L. masc. n. *Muricomes*, An existing genus; *Falsimuricomes*: A genus related to but distinct from the existing genus Muricomes of false.

Falsimuriicola

L. masc. adjective *falsus*, false; L. masc. n. *Muriicola*, An existing genus; *Falsimuriicola*: A genus related to but distinct from the existing genus Muriicola of false.

Falsimurimonas

L. masc. adjective *falsus*, false; L. fem. n. *Murimonas*, An existing genus; *Falsimurimonas*: A genus related to but distinct from the existing genus Murimonas of false.

Falsimurinocardiopsis

L. masc. adjective *falsus*, false; L. fem. n. *Murinocardiopsis*, An existing genus; *Falsimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of false.

Falsimyceligenerans

L. masc. adjective *falsus*, false; L. neut. n. *Myceligenerans*, An existing genus; *Falsimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of false.

Falsimycetocola

L. masc. adjective *falsus*, false; L. masc. n. *Mycetocola*, An existing genus; *Falsimycetocola*: A genus related to but distinct from the existing genus Mycetocola of false.

Falsimycoavidus

L. masc. adjective *falsus*, false; L. masc. n. *Mycoavidus*, An existing genus; *Falsimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of false.

Falsimycobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Mycobacterium*, An existing genus; *Falsimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of false.

Falsimycobacteroides

L. masc. adjective *falsus*, false; L. neut. n. *Mycobacteroides*, An existing genus; *Falsimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of false.

Falsimycolicibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Mycolicibacillus*, An existing genus; *Falsimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of false.

Falsimycolicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Mycolicibacter*, An existing genus; *Falsimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of false.

Falsimycolicibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Mycolicibacterium*, An existing genus; *Falsimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of false.

Falsimycoplana

L. masc. adjective *falsus*, false; L. fem. n. *Mycoplana*, An existing genus; *Falsimycoplana*: A genus related to but distinct from the existing genus Mycoplana of false.

Falsimycoplasma

L. masc. adjective *falsus*, false; L. neut. n. *Mycoplasma*, An existing genus; *Falsimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of false.

Falsimycoplasmoides

L. masc. adjective *falsus*, false; L. neut. n. *Mycoplasmoides*, An existing genus; *Falsimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of false.

Falsimycoplasmopsis

L. masc. adjective *falsus*, false; L. fem. n. *Mycoplasmopsis*, An existing genus; *Falsimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of false.

Falsimyroides

L. masc. adjective *falsus*, false; L. masc. n. *Myroides*, An existing genus; *Falsimyroides*: A genus related to but distinct from the existing genus Myroides of false.

Falsimyxacorys

L. masc. adjective *falsus*, false; L. fem. n. *Myxacorys*, An existing genus; *Falsimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of false.

Falsimyxococcus

L. masc. adjective *falsus*, false; L. masc. n. *Myxococcus*, An existing genus; *Falsimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of false.

Falsimzabimyces

L. masc. adjective *falsus*, false; L. masc. n. *Mzabimyces*, An existing genus; *Falsimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of false.

Falsinaasia

L. masc. adjective *falsus*, false; L. fem. n. *Naasia*, An existing genus; *Falsinaasia*: A genus related to but distinct from the existing genus Naasia of false.

Falsinafulsella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nafulsella*, An existing genus; *Falsinafulsella*: A genus related to but distinct from the existing genus Nafulsella of false.

Falsinakamurella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nakamurella*, An existing genus; *Falsinakamurella*: A genus related to but distinct from the existing genus Nakamurella of false.

Falsinamhaeicola

L. masc. adjective *falsus*, false; L. masc. n. *Namhaeicola*, An existing genus; *Falsinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of false.

Falsinannocystis

L. masc. adjective *falsus*, false; L. fem. n. *Nannocystis*, An existing genus; *Falsinannocystis*: A genus related to but distinct from the existing genus Nannocystis of false.

Falsinatranaerobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Natranaerobaculum*, An existing genus; *Falsinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of false.

Falsinatranaerobius

L. masc. adjective *falsus*, false; L. masc. n. *Natranaerobius*, An existing genus; *Falsinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of false.

Falsinatranaerovirga

L. masc. adjective *falsus*, false; L. fem. n. *Natranaerovirga*, An existing genus; *Falsinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of false.

Falsinatrarchaeobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Falsinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of false.

Falsinatrarchaeobius

L. masc. adjective *falsus*, false; L. masc. n. *Natrarchaeobius*, An existing genus; *Falsinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of false.

Falsinatrialba

L. masc. adjective *falsus*, false; L. fem. n. *Natrialba*, An existing genus; *Falsinatrialba*: A genus related to but distinct from the existing genus Natrialba of false.

Falsinatribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Natribacillus*, An existing genus; *Falsinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of false.

Falsinatribaculum

L. masc. adjective *falsus*, false; L. neut. n. *Natribaculum*, An existing genus; *Falsinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of false.

Falsinatrinema

L. masc. adjective *falsus*, false; L. neut. n. *Natrinema*, An existing genus; *Falsinatrinema*: A genus related to but distinct from the existing genus Natrinema of false.

Falsinatroniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Natroniella*, An existing genus; *Falsinatroniella*: A genus related to but distinct from the existing genus Natroniella of false.

Falsinatronoarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Natronoarchaeum*, An existing genus; *Falsinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of false.

Falsinatronobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Natronobacillus*, An existing genus; *Falsinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of false.

Falsinatronobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Natronobacterium*, An existing genus; *Falsinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of false.

Falsinatronobiforma

L. masc. adjective *falsus*, false; L. fem. n. *Natronobiforma*, An existing genus; *Falsinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of false.

Falsinatronocella

L. masc. adjective *falsus*, false; L. fem. n. *Natronocella*, An existing genus; *Falsinatronocella*: A genus related to but distinct from the existing genus Natronocella of false.

Falsinatronococcus

L. masc. adjective *falsus*, false; L. masc. n. *Natronococcus*, An existing genus; *Falsinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of false.

Falsinatronoflexus

L. masc. adjective *falsus*, false; L. masc. n. *Natronoflexus*, An existing genus; *Falsinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of false.

Falsinatronolimnobius

L. masc. adjective *falsus*, false; L. masc. n. *Natronolimnobius*, An existing genus; *Falsinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of false.

Falsinatronolimnohabitans

L. masc. adjective *falsus*, false; L. masc. n. *Natronolimnohabitans*, An existing genus; *Falsinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of false.

Falsinatronomonas

L. masc. adjective *falsus*, false; L. fem. n. *Natronomonas*, An existing genus; *Falsinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of false.

Falsinatronorubrum

L. masc. adjective *falsus*, false; L. neut. n. *Natronorubrum*, An existing genus; *Falsinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of false.

Falsinatronospira

L. masc. adjective *falsus*, false; L. fem. n. *Natronospira*, An existing genus; *Falsinatronospira*: A genus related to but distinct from the existing genus Natronospira of false.

Falsinatronospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Natronospirillum*, An existing genus; *Falsinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of false.

Falsinatronovirga

L. masc. adjective *falsus*, false; L. fem. n. *Natronovirga*, An existing genus; *Falsinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of false.

Falsinaumannella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Naumannella*, An existing genus; *Falsinaumannella*: A genus related to but distinct from the existing genus Naumannella of false.

Falsinautella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nautella*, An existing genus; *Falsinautella*: A genus related to but distinct from the existing genus Nautella of false.

Falsinautilia

L. masc. adjective *falsus*, false; L. fem. n. *Nautilia*, An existing genus; *Falsinautilia*: A genus related to but distinct from the existing genus Nautilia of false.

Falsinaxibacter

L. masc. adjective *falsus*, false; L. masc. n. *Naxibacter*, An existing genus; *Falsinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of false.

Falsinecropsobacter

L. masc. adjective *falsus*, false; L. masc. n. *Necropsobacter*, An existing genus; *Falsinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of false.

Falsinegadavirga

L. masc. adjective *falsus*, false; L. fem. n. *Negadavirga*, An existing genus; *Falsinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of false.

Falsinegativicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Negativicoccus*, An existing genus; *Falsinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of false.

Falsineiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Neiella*, An existing genus; *Falsineiella*: A genus related to but distinct from the existing genus Neiella of false.

Falsineisseria

L. masc. adjective *falsus*, false; L. fem. n. *Neisseria*, An existing genus; *Falsineisseria*: A genus related to but distinct from the existing genus Neisseria of false.

Falsinemorella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nemorella*, An existing genus; *Falsinemorella*: A genus related to but distinct from the existing genus Nemorella of false.

Falsinemorincola

L. masc. adjective *falsus*, false; L. fem. n. *Nemorincola*, An existing genus; *Falsinemorincola*: A genus related to but distinct from the existing genus Nemorincola of false.

Falsineoasaia

L. masc. adjective *falsus*, false; L. fem. n. *Neoasaia*, An existing genus; *Falsineoasaia*: A genus related to but distinct from the existing genus Neoasaia of false.

Falsineobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Neobacillus*, An existing genus; *Falsineobacillus*: A genus related to but distinct from the existing genus Neobacillus of false.

Falsineochlamydia

L. masc. adjective *falsus*, false; L. fem. n. *Neochlamydia*, An existing genus; *Falsineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of false.

Falsineokomagataea

L. masc. adjective *falsus*, false; L. fem. n. *Neokomagataea*, An existing genus; *Falsineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of false.

Falsineolyngbya

L. masc. adjective *falsus*, false; L. fem. n. *Neolyngbya*, An existing genus; *Falsineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of false.

Falsineomegalonema

L. masc. adjective *falsus*, false; L. neut. n. *Neomegalonema*, An existing genus; *Falsineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of false.

Falsineomicrococcus

L. masc. adjective *falsus*, false; L. masc. n. *Neomicrococcus*, An existing genus; *Falsineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of false.

Falsineorhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Neorhizobium*, An existing genus; *Falsineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of false.

Falsineorickettsia

L. masc. adjective *falsus*, false; L. fem. n. *Neorickettsia*, An existing genus; *Falsineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of false.

Falsineoscardovia

L. masc. adjective *falsus*, false; L. fem. n. *Neoscardovia*, An existing genus; *Falsineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of false.

Falsineowestiellopsis

L. masc. adjective *falsus*, false; L. fem. n. *Neowestiellopsis*, An existing genus; *Falsineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of false.

Falsineptunicella

L. masc. adjective *falsus*, false; L. fem. n. *Neptunicella*, An existing genus; *Falsineptunicella*: A genus related to but distinct from the existing genus Neptunicella of false.

Falsineptunicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Neptunicoccus*, An existing genus; *Falsineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of false.

Falsineptuniibacter

L. masc. adjective *falsus*, false; L. masc. n. *Neptuniibacter*, An existing genus; *Falsineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of false.

Falsineptunitalea

L. masc. adjective *falsus*, false; L. fem. n. *Neptunitalea*, An existing genus; *Falsineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of false.

Falsineptunomonas

L. masc. adjective *falsus*, false; L. fem. n. *Neptunomonas*, An existing genus; *Falsineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of false.

Falsinereida

L. masc. adjective *falsus*, false; L. fem. n. *Nereida*, An existing genus; *Falsinereida*: A genus related to but distinct from the existing genus Nereida of false.

Falsinesiotobacter

L. masc. adjective *falsus*, false; L. masc. n. *Nesiotobacter*, An existing genus; *Falsinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of false.

Falsinesterenkonia

L. masc. adjective *falsus*, false; L. fem. n. *Nesterenkonia*, An existing genus; *Falsinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of false.

Falsinevskia

L. masc. adjective *falsus*, false; L. fem. n. *Nevskia*, An existing genus; *Falsinevskia*: A genus related to but distinct from the existing genus Nevskia of false.

Falsinguyenibacter

L. masc. adjective *falsus*, false; L. masc. n. *Nguyenibacter*, An existing genus; *Falsinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of false.

Falsiniabella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Niabella*, An existing genus; *Falsiniabella*: A genus related to but distinct from the existing genus Niabella of false.

Falsiniastella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Niastella*, An existing genus; *Falsiniastella*: A genus related to but distinct from the existing genus Niastella of false.

Falsinibrella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nibrella*, An existing genus; *Falsinibrella*: A genus related to but distinct from the existing genus Nibrella of false.

Falsinibribacter

L. masc. adjective *falsus*, false; L. masc. n. *Nibribacter*, An existing genus; *Falsinibribacter*: A genus related to but distinct from the existing genus Nibribacter of false.

Falsinibricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Nibricoccus*, An existing genus; *Falsinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of false.

Falsinicoletella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nicoletella*, An existing genus; *Falsinicoletella*: A genus related to but distinct from the existing genus Nicoletella of false.

Falsiningiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Ningiella*, An existing genus; *Falsiningiella*: A genus related to but distinct from the existing genus Ningiella of false.

Falsinioella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nioella*, An existing genus; *Falsinioella*: A genus related to but distinct from the existing genus Nioella of false.

Falsinitratifractor

L. masc. adjective *falsus*, false; L. masc. n. *Nitratifractor*, An existing genus; *Falsinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of false.

Falsinitratireductor

L. masc. adjective *falsus*, false; L. masc. n. *Nitratireductor*, An existing genus; *Falsinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of false.

Falsinitratiruptor

L. masc. adjective *falsus*, false; L. masc. n. *Nitratiruptor*, An existing genus; *Falsinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of false.

Falsinitriliruptor

L. masc. adjective *falsus*, false; L. masc. n. *Nitriliruptor*, An existing genus; *Falsinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of false.

Falsinitrincola

L. masc. adjective *falsus*, false; L. masc. n. *Nitrincola*, An existing genus; *Falsinitrincola*: A genus related to but distinct from the existing genus Nitrincola of false.

Falsinitritalea

L. masc. adjective *falsus*, false; L. fem. n. *Nitritalea*, An existing genus; *Falsinitritalea*: A genus related to but distinct from the existing genus Nitritalea of false.

Falsinitrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Nitrobacter*, An existing genus; *Falsinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of false.

Falsinitrococcus

L. masc. adjective *falsus*, false; L. masc. n. *Nitrococcus*, An existing genus; *Falsinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of false.

Falsinitrolancea

L. masc. adjective *falsus*, false; L. fem. n. *Nitrolancea*, An existing genus; *Falsinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of false.

Falsinitrosarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Nitrosarchaeum*, An existing genus; *Falsinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of false.

Falsinitrosococcus

L. masc. adjective *falsus*, false; L. masc. n. *Nitrosococcus*, An existing genus; *Falsinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of false.

Falsinitrosolobus

L. masc. adjective *falsus*, false; L. masc. n. *Nitrosolobus*, An existing genus; *Falsinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of false.

Falsinitrosomonas

L. masc. adjective *falsus*, false; L. fem. n. *Nitrosomonas*, An existing genus; *Falsinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of false.

Falsinitrosopumilus

L. masc. adjective *falsus*, false; L. masc. n. *Nitrosopumilus*, An existing genus; *Falsinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of false.

Falsinitrososphaera

L. masc. adjective *falsus*, false; L. fem. n. *Nitrososphaera*, An existing genus; *Falsinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of false.

Falsinitrosospira

L. masc. adjective *falsus*, false; L. fem. n. *Nitrosospira*, An existing genus; *Falsinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of false.

Falsinitrospina

L. masc. adjective *falsus*, false; L. fem. n. *Nitrospina*, An existing genus; *Falsinitrospina*: A genus related to but distinct from the existing genus Nitrospina of false.

Falsinitrospira

L. masc. adjective *falsus*, false; L. fem. n. *Nitrospira*, An existing genus; *Falsinitrospira*: A genus related to but distinct from the existing genus Nitrospira of false.

Falsiniveibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Niveibacterium*, An existing genus; *Falsiniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of false.

Falsiniveispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Niveispirillum*, An existing genus; *Falsiniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of false.

Falsiniveitalea

L. masc. adjective *falsus*, false; L. fem. n. *Niveitalea*, An existing genus; *Falsiniveitalea*: A genus related to but distinct from the existing genus Niveitalea of false.

Falsinocardia

L. masc. adjective *falsus*, false; L. fem. n. *Nocardia*, An existing genus; *Falsinocardia*: A genus related to but distinct from the existing genus Nocardia of false.

Falsinocardioides

L. masc. adjective *falsus*, false; L. masc. n. *Nocardioides*, An existing genus; *Falsinocardioides*: A genus related to but distinct from the existing genus Nocardioides of false.

Falsinocardiopsis

L. masc. adjective *falsus*, false; L. fem. n. *Nocardiopsis*, An existing genus; *Falsinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of false.

Falsinodosilinea

L. masc. adjective *falsus*, false; L. fem. n. *Nodosilinea*, An existing genus; *Falsinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of false.

Falsinonhongiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nonhongiella*, An existing genus; *Falsinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of false.

Falsinonomuraea

L. masc. adjective *falsus*, false; L. fem. n. *Nonomuraea*, An existing genus; *Falsinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of false.

Falsinosocomiicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Nosocomiicoccus*, An existing genus; *Falsinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of false.

Falsinostoc

L. masc. adjective *falsus*, false; L. neut. n. *Nostoc*, An existing genus; *Falsinostoc*: A genus related to but distinct from the existing genus Nostoc of false.

Falsinotoacmeibacter

L. masc. adjective *falsus*, false; L. masc. n. *Notoacmeibacter*, An existing genus; *Falsinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of false.

Falsinovibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Novibacillus*, An existing genus; *Falsinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of false.

Falsinoviherbaspirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Falsinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of false.

Falsinovimethylophilus

L. masc. adjective *falsus*, false; L. masc. n. *Novimethylophilus*, An existing genus; *Falsinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of false.

Falsinovipirellula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Novipirellula*, An existing genus; *Falsinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of false.

Falsinovispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Novispirillum*, An existing genus; *Falsinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of false.

Falsinovosphingobium

L. masc. adjective *falsus*, false; L. neut. n. *Novosphingobium*, An existing genus; *Falsinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of false.

Falsinovosphingopyxis

L. masc. adjective *falsus*, false; L. fem. n. *Novosphingopyxis*, An existing genus; *Falsinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of false.

Falsinubsella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Nubsella*, An existing genus; *Falsinubsella*: A genus related to but distinct from the existing genus Nubsella of false.

Falsinumidum

L. masc. adjective *falsus*, false; L. neut. n. *Numidum*, An existing genus; *Falsinumidum*: A genus related to but distinct from the existing genus Numidum of false.

Falsiobesumbacterium

L. masc. adjective *falsus*, false; L. neut. n. *Obesumbacterium*, An existing genus; *Falsiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of false.

Falsioblitimonas

L. masc. adjective *falsus*, false; L. fem. n. *Oblitimonas*, An existing genus; *Falsioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of false.

Falsioccallatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Occallatibacter*, An existing genus; *Falsioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of false.

Falsioccidentia

L. masc. adjective *falsus*, false; L. fem. n. *Occidentia*, An existing genus; *Falsioccidentia*: A genus related to but distinct from the existing genus Occidentia of false.

Falsioceanibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Oceanibacterium*, An existing genus; *Falsioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of false.

Falsioceanibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Oceanibaculum*, An existing genus; *Falsioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of false.

Falsioceanibium

L. masc. adjective *falsus*, false; L. neut. n. *Oceanibium*, An existing genus; *Falsioceanibium*: A genus related to but distinct from the existing genus Oceanibium of false.

Falsioceanicella

L. masc. adjective *falsus*, false; L. fem. n. *Oceanicella*, An existing genus; *Falsioceanicella*: A genus related to but distinct from the existing genus Oceanicella of false.

Falsioceanicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Oceanicoccus*, An existing genus; *Falsioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of false.

Falsioceanicola

L. masc. adjective *falsus*, false; L. masc. n. *Oceanicola*, An existing genus; *Falsioceanicola*: A genus related to but distinct from the existing genus Oceanicola of false.

Falsioceaniglobus

L. masc. adjective *falsus*, false; L. masc. n. *Oceaniglobus*, An existing genus; *Falsioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of false.

Falsioceanimonas

L. masc. adjective *falsus*, false; L. fem. n. *Oceanimonas*, An existing genus; *Falsioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of false.

Falsioceaniradius

L. masc. adjective *falsus*, false; L. masc. n. *Oceaniradius*, An existing genus; *Falsioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of false.

Falsioceanirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Oceanirhabdus*, An existing genus; *Falsioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of false.

Falsioceanisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Oceanisphaera*, An existing genus; *Falsioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of false.

Falsioceanispirochaeta

L. masc. adjective *falsus*, false; L. fem. n. *Oceanispirochaeta*, An existing genus; *Falsioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of false.

Falsioceanitalea

L. masc. adjective *falsus*, false; L. fem. n. *Oceanitalea*, An existing genus; *Falsioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of false.

Falsioceanithermus

L. masc. adjective *falsus*, false; L. masc. n. *Oceanithermus*, An existing genus; *Falsioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of false.

Falsioceanivirga

L. masc. adjective *falsus*, false; L. fem. n. *Oceanivirga*, An existing genus; *Falsioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of false.

Falsioceanobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Oceanobacillus*, An existing genus; *Falsioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of false.

Falsioceanobacter

L. masc. adjective *falsus*, false; L. masc. n. *Oceanobacter*, An existing genus; *Falsioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of false.

Falsioceanococcus

L. masc. adjective *falsus*, false; L. masc. n. *Oceanococcus*, An existing genus; *Falsioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of false.

Falsioceanospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Falsioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of false.

Falsioceanotoga

L. masc. adjective *falsus*, false; L. fem. n. *Oceanotoga*, An existing genus; *Falsioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of false.

Falsiochrobactrum

L. masc. adjective *falsus*, false; L. neut. n. *Ochrobactrum*, An existing genus; *Falsiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of false.

Falsiochrovirga

L. masc. adjective *falsus*, false; L. fem. n. *Ochrovirga*, An existing genus; *Falsiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of false.

Falsioctadecabacter

L. masc. adjective *falsus*, false; L. masc. n. *Octadecabacter*, An existing genus; *Falsioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of false.

Falsioculatella

L. masc. adjective *falsus*, false; L. fem. n. *Oculatella*, An existing genus; *Falsioculatella*: A genus related to but distinct from the existing genus Oculatella of false.

Falsiodorella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Odorella*, An existing genus; *Falsiodorella*: A genus related to but distinct from the existing genus Odorella of false.

Falsiodoribacter

L. masc. adjective *falsus*, false; L. masc. n. *Odoribacter*, An existing genus; *Falsiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of false.

Falsioenococcus

L. masc. adjective *falsus*, false; L. masc. n. *Oenococcus*, An existing genus; *Falsioenococcus*: A genus related to but distinct from the existing genus Oenococcus of false.

Falsioerskovia

L. masc. adjective *falsus*, false; L. fem. n. *Oerskovia*, An existing genus; *Falsioerskovia*: A genus related to but distinct from the existing genus Oerskovia of false.

Falsioharaeibacter

L. masc. adjective *falsus*, false; L. masc. n. *Oharaeibacter*, An existing genus; *Falsioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of false.

Falsiohtaekwangia

L. masc. adjective *falsus*, false; L. fem. n. *Ohtaekwangia*, An existing genus; *Falsiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of false.

Falsiokeania

L. masc. adjective *falsus*, false; L. fem. n. *Okeania*, An existing genus; *Falsiokeania*: A genus related to but distinct from the existing genus Okeania of false.

Falsiokibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Okibacterium*, An existing genus; *Falsiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of false.

Falsiolegusella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Olegusella*, An existing genus; *Falsiolegusella*: A genus related to but distinct from the existing genus Olegusella of false.

Falsioleiagrimonas

L. masc. adjective *falsus*, false; L. fem. n. *Oleiagrimonas*, An existing genus; *Falsioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of false.

Falsioleibacter

L. masc. adjective *falsus*, false; L. masc. n. *Oleibacter*, An existing genus; *Falsioleibacter*: A genus related to but distinct from the existing genus Oleibacter of false.

Falsioleiharenicola

L. masc. adjective *falsus*, false; L. masc. n. *Oleiharenicola*, An existing genus; *Falsioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of false.

Falsioleiliquidispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Falsioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of false.

Falsioleisolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Oleisolibacter*, An existing genus; *Falsioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of false.

Falsioleispira

L. masc. adjective *falsus*, false; L. fem. n. *Oleispira*, An existing genus; *Falsioleispira*: A genus related to but distinct from the existing genus Oleispira of false.

Falsioligella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Oligella*, An existing genus; *Falsioligella*: A genus related to but distinct from the existing genus Oligella of false.

Falsioligoflexus

L. masc. adjective *falsus*, false; L. masc. n. *Oligoflexus*, An existing genus; *Falsioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of false.

Falsioligosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Oligosphaera*, An existing genus; *Falsioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of false.

Falsioligotropha

L. masc. adjective *falsus*, false; L. fem. n. *Oligotropha*, An existing genus; *Falsioligotropha*: A genus related to but distinct from the existing genus Oligotropha of false.

Falsiolivibacter

L. masc. adjective *falsus*, false; L. masc. n. *Olivibacter*, An existing genus; *Falsiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of false.

Falsiolleya

L. masc. adjective *falsus*, false; L. fem. n. *Olleya*, An existing genus; *Falsiolleya*: A genus related to but distinct from the existing genus Olleya of false.

Falsiolsenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Olsenella*, An existing genus; *Falsiolsenella*: A genus related to but distinct from the existing genus Olsenella of false.

Falsionodrimia

L. masc. adjective *falsus*, false; L. fem. n. *Onodrimia*, An existing genus; *Falsionodrimia*: A genus related to but distinct from the existing genus Onodrimia of false.

Falsiopitutus

L. masc. adjective *falsus*, false; L. masc. n. *Opitutus*, An existing genus; *Falsiopitutus*: A genus related to but distinct from the existing genus Opitutus of false.

Falsiorenia

L. masc. adjective *falsus*, false; L. fem. n. *Orenia*, An existing genus; *Falsiorenia*: A genus related to but distinct from the existing genus Orenia of false.

Falsioribacterium

L. masc. adjective *falsus*, false; L. neut. n. *Oribacterium*, An existing genus; *Falsioribacterium*: A genus related to but distinct from the existing genus Oribacterium of false.

Falsioribaculum

L. masc. adjective *falsus*, false; L. neut. n. *Oribaculum*, An existing genus; *Falsioribaculum*: A genus related to but distinct from the existing genus Oribaculum of false.

Falsioricola

L. masc. adjective *falsus*, false; L. fem. n. *Oricola*, An existing genus; *Falsioricola*: A genus related to but distinct from the existing genus Oricola of false.

Falsiornatilinea

L. masc. adjective *falsus*, false; L. fem. n. *Ornatilinea*, An existing genus; *Falsiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of false.

Falsiornithinibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Ornithinibacillus*, An existing genus; *Falsiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of false.

Falsiornithinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Ornithinibacter*, An existing genus; *Falsiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of false.

Falsiornithinicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Ornithinicoccus*, An existing genus; *Falsiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of false.

Falsiornithinimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Ornithinimicrobium*, An existing genus; *Falsiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of false.

Falsiornithobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Ornithobacterium*, An existing genus; *Falsiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of false.

Falsiorrella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Orrella*, An existing genus; *Falsiorrella*: A genus related to but distinct from the existing genus Orrella of false.

Falsioryzihumus

L. masc. adjective *falsus*, false; L. fem. n. *Oryzihumus*, An existing genus; *Falsioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of false.

Falsioryzisolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Oryzisolibacter*, An existing genus; *Falsioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of false.

Falsioryzobacter

L. masc. adjective *falsus*, false; L. masc. n. *Oryzobacter*, An existing genus; *Falsioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of false.

Falsioryzomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Oryzomicrobium*, An existing genus; *Falsioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of false.

Falsioryzomonas

L. masc. adjective *falsus*, false; L. fem. n. *Oryzomonas*, An existing genus; *Falsioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of false.

Falsioscillatoria

L. masc. adjective *falsus*, false; L. fem. n. *Oscillatoria*, An existing genus; *Falsioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of false.

Falsioscillibacter

L. masc. adjective *falsus*, false; L. masc. n. *Oscillibacter*, An existing genus; *Falsioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of false.

Falsioscillochloris

L. masc. adjective *falsus*, false; L. fem. n. *Oscillochloris*, An existing genus; *Falsioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of false.

Falsioscillospira

L. masc. adjective *falsus*, false; L. fem. n. *Oscillospira*, An existing genus; *Falsioscillospira*: A genus related to but distinct from the existing genus Oscillospira of false.

Falsiotariodibacter

L. masc. adjective *falsus*, false; L. masc. n. *Otariodibacter*, An existing genus; *Falsiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of false.

Falsiottowia

L. masc. adjective *falsus*, false; L. fem. n. *Ottowia*, An existing genus; *Falsiottowia*: A genus related to but distinct from the existing genus Ottowia of false.

Falsiowenweeksia

L. masc. adjective *falsus*, false; L. fem. n. *Owenweeksia*, An existing genus; *Falsiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of false.

Falsioxalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Oxalobacter*, An existing genus; *Falsioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of false.

Falsioxalophagus

L. masc. adjective *falsus*, false; L. masc. n. *Oxalophagus*, An existing genus; *Falsioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of false.

Falsioxobacter

L. masc. adjective *falsus*, false; L. masc. n. *Oxobacter*, An existing genus; *Falsioxobacter*: A genus related to but distinct from the existing genus Oxobacter of false.

Falsioxynema

L. masc. adjective *falsus*, false; L. neut. n. *Oxynema*, An existing genus; *Falsioxynema*: A genus related to but distinct from the existing genus Oxynema of false.

Falsipacificibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pacificibacter*, An existing genus; *Falsipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of false.

Falsipaenactinomyces

L. masc. adjective *falsus*, false; L. masc. n. *Paenactinomyces*, An existing genus; *Falsipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of false.

Falsipaenalcaligenes

L. masc. adjective *falsus*, false; L. masc. n. *Paenalcaligenes*, An existing genus; *Falsipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of false.

Falsipaenarthrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Paenarthrobacter*, An existing genus; *Falsipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of false.

Falsipaenibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Paenibacillus*, An existing genus; *Falsipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of false.

Falsipaeniclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Falsipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of false.

Falsipaeniglutamicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Falsipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of false.

Falsipaenimaribius

L. masc. adjective *falsus*, false; L. masc. n. *Paenimaribius*, An existing genus; *Falsipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of false.

Falsipaenirhodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Paenirhodobacter*, An existing genus; *Falsipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of false.

Falsipaenisporosarcina

L. masc. adjective *falsus*, false; L. fem. n. *Paenisporosarcina*, An existing genus; *Falsipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of false.

Falsipaenochrobactrum

L. masc. adjective *falsus*, false; L. neut. n. *Paenochrobactrum*, An existing genus; *Falsipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of false.

Falsipalaeococcus

L. masc. adjective *falsus*, false; L. masc. n. *Palaeococcus*, An existing genus; *Falsipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of false.

Falsipalleronia

L. masc. adjective *falsus*, false; L. fem. n. *Palleronia*, An existing genus; *Falsipalleronia*: A genus related to but distinct from the existing genus Palleronia of false.

Falsipaludibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Paludibacterium*, An existing genus; *Falsipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of false.

Falsipaludibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Paludibaculum*, An existing genus; *Falsipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of false.

Falsipaludicola

L. masc. adjective *falsus*, false; L. masc. n. *Paludicola*, An existing genus; *Falsipaludicola*: A genus related to but distinct from the existing genus Paludicola of false.

Falsipaludifilum

L. masc. adjective *falsus*, false; L. neut. n. *Paludifilum*, An existing genus; *Falsipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of false.

Falsipaludisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Paludisphaera*, An existing genus; *Falsipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of false.

Falsipanacagrimonas

L. masc. adjective *falsus*, false; L. fem. n. *Panacagrimonas*, An existing genus; *Falsipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of false.

Falsipanacibacter

L. masc. adjective *falsus*, false; L. masc. n. *Panacibacter*, An existing genus; *Falsipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of false.

Falsipandoraea

L. masc. adjective *falsus*, false; L. fem. n. *Pandoraea*, An existing genus; *Falsipandoraea*: A genus related to but distinct from the existing genus Pandoraea of false.

Falsipannonibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pannonibacter*, An existing genus; *Falsipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of false.

Falsipannus

L. masc. adjective *falsus*, false; L. masc. n. *Pannus*, An existing genus; *Falsipannus*: A genus related to but distinct from the existing genus Pannus of false.

Falsipantanalinema

L. masc. adjective *falsus*, false; L. neut. n. *Pantanalinema*, An existing genus; *Falsipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of false.

Falsipantoea

L. masc. adjective *falsus*, false; L. fem. n. *Pantoea*, An existing genus; *Falsipantoea*: A genus related to but distinct from the existing genus Pantoea of false.

Falsipapillibacter

L. masc. adjective *falsus*, false; L. masc. n. *Papillibacter*, An existing genus; *Falsipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of false.

Falsiparabacteroides

L. masc. adjective *falsus*, false; L. masc. n. *Parabacteroides*, An existing genus; *Falsiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of false.

Falsiparablastomonas

L. masc. adjective *falsus*, false; L. fem. n. *Parablastomonas*, An existing genus; *Falsiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of false.

Falsiparaburkholderia

L. masc. adjective *falsus*, false; L. fem. n. *Paraburkholderia*, An existing genus; *Falsiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of false.

Falsiparacandidimonas

L. masc. adjective *falsus*, false; L. fem. n. *Paracandidimonas*, An existing genus; *Falsiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of false.

Falsiparachlamydia

L. masc. adjective *falsus*, false; L. fem. n. *Parachlamydia*, An existing genus; *Falsiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of false.

Falsiparaclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Paraclostridium*, An existing genus; *Falsiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of false.

Falsiparacnuella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Paracnuella*, An existing genus; *Falsiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of false.

Falsiparacoccus

L. masc. adjective *falsus*, false; L. masc. n. *Paracoccus*, An existing genus; *Falsiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of false.

Falsiparaconexibacter

L. masc. adjective *falsus*, false; L. masc. n. *Paraconexibacter*, An existing genus; *Falsiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of false.

Falsiparacraurococcus

L. masc. adjective *falsus*, false; L. masc. n. *Paracraurococcus*, An existing genus; *Falsiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of false.

Falsiparadesulfovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Paradesulfovibrio*, An existing genus; *Falsiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of false.

Falsiparadevosia

L. masc. adjective *falsus*, false; L. fem. n. *Paradevosia*, An existing genus; *Falsiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of false.

Falsiparadonghicola

L. masc. adjective *falsus*, false; L. masc. n. *Paradonghicola*, An existing genus; *Falsiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of false.

Falsiparaeggerthella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Falsiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of false.

Falsiparaferrimonas

L. masc. adjective *falsus*, false; L. fem. n. *Paraferrimonas*, An existing genus; *Falsiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of false.

Falsiparafilimonas

L. masc. adjective *falsus*, false; L. fem. n. *Parafilimonas*, An existing genus; *Falsiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of false.

Falsiparaflavitalea

L. masc. adjective *falsus*, false; L. fem. n. *Paraflavitalea*, An existing genus; *Falsiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of false.

Falsiparafrigoribacterium

L. masc. adjective *falsus*, false; L. neut. n. *Parafrigoribacterium*, An existing genus; *Falsiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of false.

Falsiparageobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Parageobacillus*, An existing genus; *Falsiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of false.

Falsiparaglaciecola

L. masc. adjective *falsus*, false; L. fem. n. *Paraglaciecola*, An existing genus; *Falsiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of false.

Falsiparaglycomyces

L. masc. adjective *falsus*, false; L. masc. n. *Paraglycomyces*, An existing genus; *Falsiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of false.

Falsiparahaliea

L. masc. adjective *falsus*, false; L. fem. n. *Parahaliea*, An existing genus; *Falsiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of false.

Falsiparaherbaspirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Falsiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of false.

Falsiparalactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Paralactobacillus*, An existing genus; *Falsiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of false.

Falsiparalcaligenes

L. masc. adjective *falsus*, false; L. masc. n. *Paralcaligenes*, An existing genus; *Falsiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of false.

Falsiparaliobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Paraliobacillus*, An existing genus; *Falsiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of false.

Falsiparalkalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Paralkalibacillus*, An existing genus; *Falsiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of false.

Falsiparamaledivibacter

L. masc. adjective *falsus*, false; L. masc. n. *Paramaledivibacter*, An existing genus; *Falsiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of false.

Falsiparamesonia

L. masc. adjective *falsus*, false; L. fem. n. *Paramesonia*, An existing genus; *Falsiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of false.

Falsiparamoritella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Paramoritella*, An existing genus; *Falsiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of false.

Falsiparamuribaculum

L. masc. adjective *falsus*, false; L. neut. n. *Paramuribaculum*, An existing genus; *Falsiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of false.

Falsiparaoerskovia

L. masc. adjective *falsus*, false; L. fem. n. *Paraoerskovia*, An existing genus; *Falsiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of false.

Falsiparapedobacter

L. masc. adjective *falsus*, false; L. masc. n. *Parapedobacter*, An existing genus; *Falsiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of false.

Falsiparaperlucidibaca

L. masc. adjective *falsus*, false; L. fem. n. *Paraperlucidibaca*, An existing genus; *Falsiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of false.

Falsiparaphaeobacter

L. masc. adjective *falsus*, false; L. masc. n. *Paraphaeobacter*, An existing genus; *Falsiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of false.

Falsiparaphotobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Paraphotobacterium*, An existing genus; *Falsiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of false.

Falsiparaprevotella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Paraprevotella*, An existing genus; *Falsiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of false.

Falsiparapseudoflavitalea

L. masc. adjective *falsus*, false; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Falsiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of false.

Falsiparapusillimonas

L. masc. adjective *falsus*, false; L. fem. n. *Parapusillimonas*, An existing genus; *Falsiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of false.

Falsipararcticibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pararcticibacter*, An existing genus; *Falsipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of false.

Falsipararheinheimera

L. masc. adjective *falsus*, false; L. fem. n. *Pararheinheimera*, An existing genus; *Falsipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of false.

Falsipararhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Pararhizobium*, An existing genus; *Falsipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of false.

Falsipararhodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pararhodobacter*, An existing genus; *Falsipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of false.

Falsipararhodospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Falsipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of false.

Falsipararobbsia

L. masc. adjective *falsus*, false; L. fem. n. *Pararobbsia*, An existing genus; *Falsipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of false.

Falsiparasaccharibacter

L. masc. adjective *falsus*, false; L. masc. n. *Parasaccharibacter*, An existing genus; *Falsiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of false.

Falsiparascardovia

L. masc. adjective *falsus*, false; L. fem. n. *Parascardovia*, An existing genus; *Falsiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of false.

Falsiparasedimentitalea

L. masc. adjective *falsus*, false; L. fem. n. *Parasedimentitalea*, An existing genus; *Falsiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of false.

Falsiparasediminibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Parasediminibacterium*, An existing genus; *Falsiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of false.

Falsiparasegetibacter

L. masc. adjective *falsus*, false; L. masc. n. *Parasegetibacter*, An existing genus; *Falsiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of false.

Falsiparashewanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Parashewanella*, An existing genus; *Falsiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of false.

Falsiparasphaerochaeta

L. masc. adjective *falsus*, false; L. fem. n. *Parasphaerochaeta*, An existing genus; *Falsiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of false.

Falsiparasphingopyxis

L. masc. adjective *falsus*, false; L. fem. n. *Parasphingopyxis*, An existing genus; *Falsiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of false.

Falsiparasphingorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Parasphingorhabdus*, An existing genus; *Falsiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of false.

Falsiparasporobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Parasporobacterium*, An existing genus; *Falsiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of false.

Falsiparasutterella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Parasutterella*, An existing genus; *Falsiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of false.

Falsiparemcibacter

L. masc. adjective *falsus*, false; L. masc. n. *Paremcibacter*, An existing genus; *Falsiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of false.

Falsiparendozoicomonas

L. masc. adjective *falsus*, false; L. fem. n. *Parendozoicomonas*, An existing genus; *Falsiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of false.

Falsiparoceanicella

L. masc. adjective *falsus*, false; L. fem. n. *Paroceanicella*, An existing genus; *Falsiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of false.

Falsiparolsenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Parolsenella*, An existing genus; *Falsiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of false.

Falsiparvibium

L. masc. adjective *falsus*, false; L. neut. n. *Parvibium*, An existing genus; *Falsiparvibium*: A genus related to but distinct from the existing genus Parvibium of false.

Falsiparvimonas

L. masc. adjective *falsus*, false; L. fem. n. *Parvimonas*, An existing genus; *Falsiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of false.

Falsiparviterribacter

L. masc. adjective *falsus*, false; L. masc. n. *Parviterribacter*, An existing genus; *Falsiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of false.

Falsiparvularcula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Parvularcula*, An existing genus; *Falsiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of false.

Falsipasteurella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pasteurella*, An existing genus; *Falsipasteurella*: A genus related to but distinct from the existing genus Pasteurella of false.

Falsipasteuria

L. masc. adjective *falsus*, false; L. fem. n. *Pasteuria*, An existing genus; *Falsipasteuria*: A genus related to but distinct from the existing genus Pasteuria of false.

Falsipatiriisocius

L. masc. adjective *falsus*, false; L. masc. n. *Patiriisocius*, An existing genus; *Falsipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of false.

Falsipatulibacter

L. masc. adjective *falsus*, false; L. masc. n. *Patulibacter*, An existing genus; *Falsipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of false.

Falsipaucibacter

L. masc. adjective *falsus*, false; L. masc. n. *Paucibacter*, An existing genus; *Falsipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of false.

Falsipaucilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Paucilactobacillus*, An existing genus; *Falsipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of false.

Falsipaucimonas

L. masc. adjective *falsus*, false; L. fem. n. *Paucimonas*, An existing genus; *Falsipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of false.

Falsipaucisalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Paucisalibacillus*, An existing genus; *Falsipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of false.

Falsipauljensenia

L. masc. adjective *falsus*, false; L. fem. n. *Pauljensenia*, An existing genus; *Falsipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of false.

Falsipectinatus

L. masc. adjective *falsus*, false; L. masc. n. *Pectinatus*, An existing genus; *Falsipectinatus*: A genus related to but distinct from the existing genus Pectinatus of false.

Falsipectobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Pectobacterium*, An existing genus; *Falsipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of false.

Falsipediococcus

L. masc. adjective *falsus*, false; L. masc. n. *Pediococcus*, An existing genus; *Falsipediococcus*: A genus related to but distinct from the existing genus Pediococcus of false.

Falsipedobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pedobacter*, An existing genus; *Falsipedobacter*: A genus related to but distinct from the existing genus Pedobacter of false.

Falsipedococcus

L. masc. adjective *falsus*, false; L. masc. n. *Pedococcus*, An existing genus; *Falsipedococcus*: A genus related to but distinct from the existing genus Pedococcus of false.

Falsipedomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Pedomicrobium*, An existing genus; *Falsipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of false.

Falsipegethrix

L. masc. adjective *falsus*, false; L. fem. n. *Pegethrix*, An existing genus; *Falsipegethrix*: A genus related to but distinct from the existing genus Pegethrix of false.

Falsipelagibaca

L. masc. adjective *falsus*, false; L. fem. n. *Pelagibaca*, An existing genus; *Falsipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of false.

Falsipelagibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Pelagibacillus*, An existing genus; *Falsipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of false.

Falsipelagibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Pelagibacterium*, An existing genus; *Falsipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of false.

Falsipelagibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Pelagibaculum*, An existing genus; *Falsipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of false.

Falsipelagibius

L. masc. adjective *falsus*, false; L. masc. n. *Pelagibius*, An existing genus; *Falsipelagibius*: A genus related to but distinct from the existing genus Pelagibius of false.

Falsipelagicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Pelagicoccus*, An existing genus; *Falsipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of false.

Falsipelagicola

L. masc. adjective *falsus*, false; L. masc. n. *Pelagicola*, An existing genus; *Falsipelagicola*: A genus related to but distinct from the existing genus Pelagicola of false.

Falsipelagihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Pelagihabitans*, An existing genus; *Falsipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of false.

Falsipelagimonas

L. masc. adjective *falsus*, false; L. fem. n. *Pelagimonas*, An existing genus; *Falsipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of false.

Falsipelagirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Pelagirhabdus*, An existing genus; *Falsipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of false.

Falsipelagitalea

L. masc. adjective *falsus*, false; L. fem. n. *Pelagitalea*, An existing genus; *Falsipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of false.

Falsipelagivirga

L. masc. adjective *falsus*, false; L. fem. n. *Pelagivirga*, An existing genus; *Falsipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of false.

Falsipelczaria

L. masc. adjective *falsus*, false; L. fem. n. *Pelczaria*, An existing genus; *Falsipelczaria*: A genus related to but distinct from the existing genus Pelczaria of false.

Falsipelistega

L. masc. adjective *falsus*, false; L. fem. n. *Pelistega*, An existing genus; *Falsipelistega*: A genus related to but distinct from the existing genus Pelistega of false.

Falsipelobium

L. masc. adjective *falsus*, false; L. neut. n. *Pelobium*, An existing genus; *Falsipelobium*: A genus related to but distinct from the existing genus Pelobium of false.

Falsipelodictyon

L. masc. adjective *falsus*, false; L. neut. n. *Pelodictyon*, An existing genus; *Falsipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of false.

Falsipelolinea

L. masc. adjective *falsus*, false; L. fem. n. *Pelolinea*, An existing genus; *Falsipelolinea*: A genus related to but distinct from the existing genus Pelolinea of false.

Falsipelomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Pelomicrobium*, An existing genus; *Falsipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of false.

Falsipelomonas

L. masc. adjective *falsus*, false; L. fem. n. *Pelomonas*, An existing genus; *Falsipelomonas*: A genus related to but distinct from the existing genus Pelomonas of false.

Falsipeloploca

L. masc. adjective *falsus*, false; L. fem. n. *Peloploca*, An existing genus; *Falsipeloploca*: A genus related to but distinct from the existing genus Peloploca of false.

Falsipelosinus

L. masc. adjective *falsus*, false; L. masc. n. *Pelosinus*, An existing genus; *Falsipelosinus*: A genus related to but distinct from the existing genus Pelosinus of false.

Falsipelospora

L. masc. adjective *falsus*, false; L. fem. n. *Pelospora*, An existing genus; *Falsipelospora*: A genus related to but distinct from the existing genus Pelospora of false.

Falsipelotomaculum

L. masc. adjective *falsus*, false; L. neut. n. *Pelotomaculum*, An existing genus; *Falsipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of false.

Falsipeptacetobacter

L. masc. adjective *falsus*, false; L. masc. n. *Peptacetobacter*, An existing genus; *Falsipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of false.

Falsipeptidiphaga

L. masc. adjective *falsus*, false; L. fem. n. *Peptidiphaga*, An existing genus; *Falsipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of false.

Falsipeptoanaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Peptoanaerobacter*, An existing genus; *Falsipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of false.

Falsipeptoclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Falsipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of false.

Falsipeptococcus

L. masc. adjective *falsus*, false; L. masc. n. *Peptococcus*, An existing genus; *Falsipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of false.

Falsipeptoniphilus

L. masc. adjective *falsus*, false; L. masc. n. *Peptoniphilus*, An existing genus; *Falsipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of false.

Falsipeptostreptococcus

L. masc. adjective *falsus*, false; L. masc. n. *Peptostreptococcus*, An existing genus; *Falsipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of false.

Falsiperedibacter

L. masc. adjective *falsus*, false; L. masc. n. *Peredibacter*, An existing genus; *Falsiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of false.

Falsiperexilibacter

L. masc. adjective *falsus*, false; L. masc. n. *Perexilibacter*, An existing genus; *Falsiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of false.

Falsiperibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Peribacillus*, An existing genus; *Falsiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of false.

Falsiperlucidibaca

L. masc. adjective *falsus*, false; L. fem. n. *Perlucidibaca*, An existing genus; *Falsiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of false.

Falsipermianibacter

L. masc. adjective *falsus*, false; L. masc. n. *Permianibacter*, An existing genus; *Falsipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of false.

Falsipersicimonas

L. masc. adjective *falsus*, false; L. fem. n. *Persicimonas*, An existing genus; *Falsipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of false.

Falsipersicirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Persicirhabdus*, An existing genus; *Falsipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of false.

Falsipersicitalea

L. masc. adjective *falsus*, false; L. fem. n. *Persicitalea*, An existing genus; *Falsipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of false.

Falsipersicivirga

L. masc. adjective *falsus*, false; L. fem. n. *Persicivirga*, An existing genus; *Falsipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of false.

Falsipersicobacter

L. masc. adjective *falsus*, false; L. masc. n. *Persicobacter*, An existing genus; *Falsipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of false.

Falsipersinema

L. masc. adjective *falsus*, false; L. neut. n. *Persinema*, An existing genus; *Falsipersinema*: A genus related to but distinct from the existing genus Persinema of false.

Falsiperspicuibacter

L. masc. adjective *falsus*, false; L. masc. n. *Perspicuibacter*, An existing genus; *Falsiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of false.

Falsipetrimonas

L. masc. adjective *falsus*, false; L. fem. n. *Petrimonas*, An existing genus; *Falsipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of false.

Falsipetrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Petrobacter*, An existing genus; *Falsipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of false.

Falsipetrocella

L. masc. adjective *falsus*, false; L. fem. n. *Petrocella*, An existing genus; *Falsipetrocella*: A genus related to but distinct from the existing genus Petrocella of false.

Falsipetroclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Petroclostridium*, An existing genus; *Falsipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of false.

Falsipetrothermobacter

L. masc. adjective *falsus*, false; L. masc. n. *Petrothermobacter*, An existing genus; *Falsipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of false.

Falsipetrotoga

L. masc. adjective *falsus*, false; L. fem. n. *Petrotoga*, An existing genus; *Falsipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of false.

Falsipfennigia

L. masc. adjective *falsus*, false; L. fem. n. *Pfennigia*, An existing genus; *Falsipfennigia*: A genus related to but distinct from the existing genus Pfennigia of false.

Falsiphaeobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Phaeobacterium*, An existing genus; *Falsiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of false.

Falsiphaeochromatium

L. masc. adjective *falsus*, false; L. neut. n. *Phaeochromatium*, An existing genus; *Falsiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of false.

Falsiphaeocystidibacter

L. masc. adjective *falsus*, false; L. masc. n. *Phaeocystidibacter*, An existing genus; *Falsiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of false.

Falsiphaeodactylibacter

L. masc. adjective *falsus*, false; L. masc. n. *Phaeodactylibacter*, An existing genus; *Falsiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of false.

Falsiphaeospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Falsiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of false.

Falsiphaeovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Phaeovibrio*, An existing genus; *Falsiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of false.

Falsiphaeovulum

L. masc. adjective *falsus*, false; L. neut. n. *Phaeovulum*, An existing genus; *Falsiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of false.

Falsiphascolarctobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Phascolarctobacterium*, An existing genus; *Falsiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of false.

Falsiphaselicystis

L. masc. adjective *falsus*, false; L. fem. n. *Phaselicystis*, An existing genus; *Falsiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of false.

Falsiphaseolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Phaseolibacter*, An existing genus; *Falsiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of false.

Falsiphenylobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Phenylobacterium*, An existing genus; *Falsiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of false.

Falsiphocaeicola

L. masc. adjective *falsus*, false; L. masc. n. *Phocaeicola*, An existing genus; *Falsiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of false.

Falsiphocoenobacter

L. masc. adjective *falsus*, false; L. masc. n. *Phocoenobacter*, An existing genus; *Falsiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of false.

Falsiphorcysia

L. masc. adjective *falsus*, false; L. fem. n. *Phorcysia*, An existing genus; *Falsiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of false.

Falsiphotobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Photobacterium*, An existing genus; *Falsiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of false.

Falsiphotorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Photorhabdus*, An existing genus; *Falsiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of false.

Falsiphragmitibacter

L. masc. adjective *falsus*, false; L. masc. n. *Phragmitibacter*, An existing genus; *Falsiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of false.

Falsiphreatobacter

L. masc. adjective *falsus*, false; L. masc. n. *Phreatobacter*, An existing genus; *Falsiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of false.

Falsiphycicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Phycicoccus*, An existing genus; *Falsiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of false.

Falsiphycicola

L. masc. adjective *falsus*, false; L. masc. n. *Phycicola*, An existing genus; *Falsiphycicola*: A genus related to but distinct from the existing genus Phycicola of false.

Falsiphycisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Phycisphaera*, An existing genus; *Falsiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of false.

Falsiphycocomes

L. masc. adjective *falsus*, false; L. masc. n. *Phycocomes*, An existing genus; *Falsiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of false.

Falsiphyllonema

L. masc. adjective *falsus*, false; L. neut. n. *Phyllonema*, An existing genus; *Falsiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of false.

Falsiphytoactinopolyspora

L. masc. adjective *falsus*, false; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Falsiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of false.

Falsiphytobacter

L. masc. adjective *falsus*, false; L. masc. n. *Phytobacter*, An existing genus; *Falsiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of false.

Falsiphytohabitans

L. masc. adjective *falsus*, false; L. masc. n. *Phytohabitans*, An existing genus; *Falsiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of false.

Falsiphytohalomonas

L. masc. adjective *falsus*, false; L. fem. n. *Phytohalomonas*, An existing genus; *Falsiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of false.

Falsiphytomonospora

L. masc. adjective *falsus*, false; L. fem. n. *Phytomonospora*, An existing genus; *Falsiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of false.

Falsipibocella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pibocella*, An existing genus; *Falsipibocella*: A genus related to but distinct from the existing genus Pibocella of false.

Falsipicrophilus

L. masc. adjective *falsus*, false; L. masc. n. *Picrophilus*, An existing genus; *Falsipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of false.

Falsipiezobacter

L. masc. adjective *falsus*, false; L. masc. n. *Piezobacter*, An existing genus; *Falsipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of false.

Falsipigmentiphaga

L. masc. adjective *falsus*, false; L. fem. n. *Pigmentiphaga*, An existing genus; *Falsipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of false.

Falsipilibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pilibacter*, An existing genus; *Falsipilibacter*: A genus related to but distinct from the existing genus Pilibacter of false.

Falsipilimelia

L. masc. adjective *falsus*, false; L. fem. n. *Pilimelia*, An existing genus; *Falsipilimelia*: A genus related to but distinct from the existing genus Pilimelia of false.

Falsipillotina

L. masc. adjective *falsus*, false; L. fem. n. *Pillotina*, An existing genus; *Falsipillotina*: A genus related to but distinct from the existing genus Pillotina of false.

Falsipimelobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pimelobacter*, An existing genus; *Falsipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of false.

Falsipinisolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pinisolibacter*, An existing genus; *Falsipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of false.

Falsipinocchia

L. masc. adjective *falsus*, false; L. fem. n. *Pinocchia*, An existing genus; *Falsipinocchia*: A genus related to but distinct from the existing genus Pinocchia of false.

Falsipirella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pirella*, An existing genus; *Falsipirella*: A genus related to but distinct from the existing genus Pirella of false.

Falsipirellula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pirellula*, An existing genus; *Falsipirellula*: A genus related to but distinct from the existing genus Pirellula of false.

Falsipiscicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Piscicoccus*, An existing genus; *Falsipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of false.

Falsipisciglobus

L. masc. adjective *falsus*, false; L. masc. n. *Pisciglobus*, An existing genus; *Falsipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of false.

Falsipiscinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Piscinibacter*, An existing genus; *Falsipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of false.

Falsipiscirickettsia

L. masc. adjective *falsus*, false; L. fem. n. *Piscirickettsia*, An existing genus; *Falsipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of false.

Falsipistricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Pistricoccus*, An existing genus; *Falsipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of false.

Falsiplanctobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Planctobacterium*, An existing genus; *Falsiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of false.

Falsiplanctomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Planctomicrobium*, An existing genus; *Falsiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of false.

Falsiplanctomonas

L. masc. adjective *falsus*, false; L. fem. n. *Planctomonas*, An existing genus; *Falsiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of false.

Falsiplanctomyces

L. masc. adjective *falsus*, false; L. masc. n. *Planctomyces*, An existing genus; *Falsiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of false.

Falsiplanctopirus

L. masc. adjective *falsus*, false; L. fem. n. *Planctopirus*, An existing genus; *Falsiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of false.

Falsiplanifilum

L. masc. adjective *falsus*, false; L. neut. n. *Planifilum*, An existing genus; *Falsiplanifilum*: A genus related to but distinct from the existing genus Planifilum of false.

Falsiplanktomarina

L. masc. adjective *falsus*, false; L. fem. n. *Planktomarina*, An existing genus; *Falsiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of false.

Falsiplanktosalinus

L. masc. adjective *falsus*, false; L. masc. n. *Planktosalinus*, An existing genus; *Falsiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of false.

Falsiplanktotalea

L. masc. adjective *falsus*, false; L. fem. n. *Planktotalea*, An existing genus; *Falsiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of false.

Falsiplanktothrix

L. masc. adjective *falsus*, false; L. fem. n. *Planktothrix*, An existing genus; *Falsiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of false.

Falsiplanobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Planobacterium*, An existing genus; *Falsiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of false.

Falsiplanobispora

L. masc. adjective *falsus*, false; L. fem. n. *Planobispora*, An existing genus; *Falsiplanobispora*: A genus related to but distinct from the existing genus Planobispora of false.

Falsiplanococcus

L. masc. adjective *falsus*, false; L. masc. n. *Planococcus*, An existing genus; *Falsiplanococcus*: A genus related to but distinct from the existing genus Planococcus of false.

Falsiplanomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Planomicrobium*, An existing genus; *Falsiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of false.

Falsiplanomonospora

L. masc. adjective *falsus*, false; L. fem. n. *Planomonospora*, An existing genus; *Falsiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of false.

Falsiplanopolyspora

L. masc. adjective *falsus*, false; L. fem. n. *Planopolyspora*, An existing genus; *Falsiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of false.

Falsiplanosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Planosporangium*, An existing genus; *Falsiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of false.

Falsiplanotetraspora

L. masc. adjective *falsus*, false; L. fem. n. *Planotetraspora*, An existing genus; *Falsiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of false.

Falsiplantactinospora

L. masc. adjective *falsus*, false; L. fem. n. *Plantactinospora*, An existing genus; *Falsiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of false.

Falsiplastorhodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Plastorhodobacter*, An existing genus; *Falsiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of false.

Falsipleionea

L. masc. adjective *falsus*, false; L. fem. n. *Pleionea*, An existing genus; *Falsipleionea*: A genus related to but distinct from the existing genus Pleionea of false.

Falsipleomorphobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Pleomorphobacterium*, An existing genus; *Falsipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of false.

Falsipleomorphochaeta

L. masc. adjective *falsus*, false; L. fem. n. *Pleomorphochaeta*, An existing genus; *Falsipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of false.

Falsipleomorphomonas

L. masc. adjective *falsus*, false; L. fem. n. *Pleomorphomonas*, An existing genus; *Falsipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of false.

Falsipleomorphovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Pleomorphovibrio*, An existing genus; *Falsipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of false.

Falsiplesiocystis

L. masc. adjective *falsus*, false; L. fem. n. *Plesiocystis*, An existing genus; *Falsiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of false.

Falsiplesiomonas

L. masc. adjective *falsus*, false; L. fem. n. *Plesiomonas*, An existing genus; *Falsiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of false.

Falsipleurocapsa

L. masc. adjective *falsus*, false; L. fem. n. *Pleurocapsa*, An existing genus; *Falsipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of false.

Falsipluralibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pluralibacter*, An existing genus; *Falsipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of false.

Falsipokkaliibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pokkaliibacter*, An existing genus; *Falsipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of false.

Falsipolaribacter

L. masc. adjective *falsus*, false; L. masc. n. *Polaribacter*, An existing genus; *Falsipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of false.

Falsipolaromonas

L. masc. adjective *falsus*, false; L. fem. n. *Polaromonas*, An existing genus; *Falsipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of false.

Falsipolyangium

L. masc. adjective *falsus*, false; L. neut. n. *Polyangium*, An existing genus; *Falsipolyangium*: A genus related to but distinct from the existing genus Polyangium of false.

Falsipolycladidibacter

L. masc. adjective *falsus*, false; L. masc. n. *Polycladidibacter*, An existing genus; *Falsipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of false.

Falsipolycladomyces

L. masc. adjective *falsus*, false; L. masc. n. *Polycladomyces*, An existing genus; *Falsipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of false.

Falsipolycyclovorans

L. masc. adjective *falsus*, false; L. masc. n. *Polycyclovorans*, An existing genus; *Falsipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of false.

Falsipolygonibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Polygonibacillus*, An existing genus; *Falsipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of false.

Falsipolymorphospora

L. masc. adjective *falsus*, false; L. fem. n. *Polymorphospora*, An existing genus; *Falsipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of false.

Falsipolymorphum

L. masc. adjective *falsus*, false; L. neut. n. *Polymorphum*, An existing genus; *Falsipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of false.

Falsipolynucleobacter

L. masc. adjective *falsus*, false; L. masc. n. *Polynucleobacter*, An existing genus; *Falsipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of false.

Falsipolystyrenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Polystyrenella*, An existing genus; *Falsipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of false.

Falsipontibaca

L. masc. adjective *falsus*, false; L. fem. n. *Pontibaca*, An existing genus; *Falsipontibaca*: A genus related to but distinct from the existing genus Pontibaca of false.

Falsipontibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Pontibacillus*, An existing genus; *Falsipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of false.

Falsipontibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pontibacter*, An existing genus; *Falsipontibacter*: A genus related to but distinct from the existing genus Pontibacter of false.

Falsipontibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Pontibacterium*, An existing genus; *Falsipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of false.

Falsiponticaulis

L. masc. adjective *falsus*, false; L. masc. n. *Ponticaulis*, An existing genus; *Falsiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of false.

Falsiponticoccus

L. masc. adjective *falsus*, false; L. masc. n. *Ponticoccus*, An existing genus; *Falsiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of false.

Falsipontimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Pontimicrobium*, An existing genus; *Falsipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of false.

Falsipontimonas

L. masc. adjective *falsus*, false; L. fem. n. *Pontimonas*, An existing genus; *Falsipontimonas*: A genus related to but distinct from the existing genus Pontimonas of false.

Falsipontirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Pontirhabdus*, An existing genus; *Falsipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of false.

Falsipopulibacter

L. masc. adjective *falsus*, false; L. masc. n. *Populibacter*, An existing genus; *Falsipopulibacter*: A genus related to but distinct from the existing genus Populibacter of false.

Falsipopulibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Populibacterium*, An existing genus; *Falsipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of false.

Falsiporifericola

L. masc. adjective *falsus*, false; L. masc. n. *Porifericola*, An existing genus; *Falsiporifericola*: A genus related to but distinct from the existing genus Porifericola of false.

Falsiporphyrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Porphyrobacter*, An existing genus; *Falsiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of false.

Falsiporphyromonas

L. masc. adjective *falsus*, false; L. fem. n. *Porphyromonas*, An existing genus; *Falsiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of false.

Falsiportibacter

L. masc. adjective *falsus*, false; L. masc. n. *Portibacter*, An existing genus; *Falsiportibacter*: A genus related to but distinct from the existing genus Portibacter of false.

Falsiporticoccus

L. masc. adjective *falsus*, false; L. masc. n. *Porticoccus*, An existing genus; *Falsiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of false.

Falsiposeidonibacter

L. masc. adjective *falsus*, false; L. masc. n. *Poseidonibacter*, An existing genus; *Falsiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of false.

Falsiposeidonocella

L. masc. adjective *falsus*, false; L. fem. n. *Poseidonocella*, An existing genus; *Falsiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of false.

Falsipostechiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Postechiella*, An existing genus; *Falsipostechiella*: A genus related to but distinct from the existing genus Postechiella of false.

Falsipotamolinea

L. masc. adjective *falsus*, false; L. fem. n. *Potamolinea*, An existing genus; *Falsipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of false.

Falsipotamosiphon

L. masc. adjective *falsus*, false; L. masc. n. *Potamosiphon*, An existing genus; *Falsipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of false.

Falsipovalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Povalibacter*, An existing genus; *Falsipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of false.

Falsipradoshia

L. masc. adjective *falsus*, false; L. fem. n. *Pradoshia*, An existing genus; *Falsipradoshia*: A genus related to but distinct from the existing genus Pradoshia of false.

Falsipragia

L. masc. adjective *falsus*, false; L. fem. n. *Pragia*, An existing genus; *Falsipragia*: A genus related to but distinct from the existing genus Pragia of false.

Falsiprauserella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Prauserella*, An existing genus; *Falsiprauserella*: A genus related to but distinct from the existing genus Prauserella of false.

Falsipreeria

L. masc. adjective *falsus*, false; L. fem. n. *Preeria*, An existing genus; *Falsipreeria*: A genus related to but distinct from the existing genus Preeria of false.

Falsiprescottella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Prescottella*, An existing genus; *Falsiprescottella*: A genus related to but distinct from the existing genus Prescottella of false.

Falsiprevotella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Prevotella*, An existing genus; *Falsiprevotella*: A genus related to but distinct from the existing genus Prevotella of false.

Falsipricia

L. masc. adjective *falsus*, false; L. fem. n. *Pricia*, An existing genus; *Falsipricia*: A genus related to but distinct from the existing genus Pricia of false.

Falsiprimorskyibacter

L. masc. adjective *falsus*, false; L. masc. n. *Primorskyibacter*, An existing genus; *Falsiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of false.

Falsiprochlorococcus

L. masc. adjective *falsus*, false; L. masc. n. *Prochlorococcus*, An existing genus; *Falsiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of false.

Falsiprochloron

L. masc. adjective *falsus*, false; L. neut. n. *Prochloron*, An existing genus; *Falsiprochloron*: A genus related to but distinct from the existing genus Prochloron of false.

Falsiprochlorothrix

L. masc. adjective *falsus*, false; L. fem. n. *Prochlorothrix*, An existing genus; *Falsiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of false.

Falsiprofundibacter

L. masc. adjective *falsus*, false; L. masc. n. *Profundibacter*, An existing genus; *Falsiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of false.

Falsiprofundibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Profundibacterium*, An existing genus; *Falsiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of false.

Falsiprofundimonas

L. masc. adjective *falsus*, false; L. fem. n. *Profundimonas*, An existing genus; *Falsiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of false.

Falsiprolinoborus

L. masc. adjective *falsus*, false; L. masc. n. *Prolinoborus*, An existing genus; *Falsiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of false.

Falsiprolixibacter

L. masc. adjective *falsus*, false; L. masc. n. *Prolixibacter*, An existing genus; *Falsiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of false.

Falsipromicromonospora

L. masc. adjective *falsus*, false; L. fem. n. *Promicromonospora*, An existing genus; *Falsipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of false.

Falsipropionibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Propionibacterium*, An existing genus; *Falsipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of false.

Falsipropionicicella

L. masc. adjective *falsus*, false; L. fem. n. *Propionicicella*, An existing genus; *Falsipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of false.

Falsipropioniferax

L. masc. adjective *falsus*, false; L. fem. n. *Propioniferax*, An existing genus; *Falsipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of false.

Falsipropionigenium

L. masc. adjective *falsus*, false; L. neut. n. *Propionigenium*, An existing genus; *Falsipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of false.

Falsipropionimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Propionimicrobium*, An existing genus; *Falsipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of false.

Falsipropionispora

L. masc. adjective *falsus*, false; L. fem. n. *Propionispora*, An existing genus; *Falsipropionispora*: A genus related to but distinct from the existing genus Propionispora of false.

Falsipropionivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Propionivibrio*, An existing genus; *Falsipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of false.

Falsiprosthecobacter

L. masc. adjective *falsus*, false; L. masc. n. *Prosthecobacter*, An existing genus; *Falsiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of false.

Falsiprosthecochloris

L. masc. adjective *falsus*, false; L. fem. n. *Prosthecochloris*, An existing genus; *Falsiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of false.

Falsiprosthecomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Prosthecomicrobium*, An existing genus; *Falsiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of false.

Falsiprotaetiibacter

L. masc. adjective *falsus*, false; L. masc. n. *Protaetiibacter*, An existing genus; *Falsiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of false.

Falsiproteiniborus

L. masc. adjective *falsus*, false; L. masc. n. *Proteiniborus*, An existing genus; *Falsiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of false.

Falsiproteiniclasticum

L. masc. adjective *falsus*, false; L. neut. n. *Proteiniclasticum*, An existing genus; *Falsiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of false.

Falsiproteiniphilum

L. masc. adjective *falsus*, false; L. neut. n. *Proteiniphilum*, An existing genus; *Falsiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of false.

Falsiproteinivorax

L. masc. adjective *falsus*, false; L. neut. n. *Proteinivorax*, An existing genus; *Falsiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of false.

Falsiproteocatella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Proteocatella*, An existing genus; *Falsiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of false.

Falsiprotomonas

L. masc. adjective *falsus*, false; L. fem. n. *Protomonas*, An existing genus; *Falsiprotomonas*: A genus related to but distinct from the existing genus Protomonas of false.

Falsiprovencibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Provencibacterium*, An existing genus; *Falsiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of false.

Falsiprovidencia

L. masc. adjective *falsus*, false; L. fem. n. *Providencia*, An existing genus; *Falsiprovidencia*: A genus related to but distinct from the existing genus Providencia of false.

Falsipseudacidovorax

L. masc. adjective *falsus*, false; L. masc. n. *Pseudacidovorax*, An existing genus; *Falsipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of false.

Falsipseudactinotalea

L. masc. adjective *falsus*, false; L. fem. n. *Pseudactinotalea*, An existing genus; *Falsipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of false.

Falsipseudaeromonas

L. masc. adjective *falsus*, false; L. fem. n. *Pseudaeromonas*, An existing genus; *Falsipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of false.

Falsipseudaestuariivita

L. masc. adjective *falsus*, false; L. fem. n. *Pseudaestuariivita*, An existing genus; *Falsipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of false.

Falsipseudahrensia

L. masc. adjective *falsus*, false; L. fem. n. *Pseudahrensia*, An existing genus; *Falsipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of false.

Falsipseudaminobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudaminobacter*, An existing genus; *Falsipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of false.

Falsipseudarcicella

L. masc. adjective *falsus*, false; L. fem. n. *Pseudarcicella*, An existing genus; *Falsipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of false.

Falsipseudarthrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudarthrobacter*, An existing genus; *Falsipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of false.

Falsipseudenhygromyxa

L. masc. adjective *falsus*, false; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Falsipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of false.

Falsipseudescherichia

L. masc. adjective *falsus*, false; L. fem. n. *Pseudescherichia*, An existing genus; *Falsipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of false.

Falsipseudidiomarina

L. masc. adjective *falsus*, false; L. fem. n. *Pseudidiomarina*, An existing genus; *Falsipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of false.

Falsipseudoalteromonas

L. masc. adjective *falsus*, false; L. fem. n. *Pseudoalteromonas*, An existing genus; *Falsipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of false.

Falsipseudoamycolata

L. masc. adjective *falsus*, false; L. fem. n. *Pseudoamycolata*, An existing genus; *Falsipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of false.

Falsipseudobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudobacillus*, An existing genus; *Falsipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of false.

Falsipseudobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudobacter*, An existing genus; *Falsipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of false.

Falsipseudobacteriovorax

L. masc. adjective *falsus*, false; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Falsipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of false.

Falsipseudobacteroides

L. masc. adjective *falsus*, false; L. masc. n. *Pseudobacteroides*, An existing genus; *Falsipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of false.

Falsipseudobizionia

L. masc. adjective *falsus*, false; L. fem. n. *Pseudobizionia*, An existing genus; *Falsipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of false.

Falsipseudobowmanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Falsipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of false.

Falsipseudobutyrivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Falsipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of false.

Falsipseudocaedibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudocaedibacter*, An existing genus; *Falsipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of false.

Falsipseudochelatococcus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudochelatococcus*, An existing genus; *Falsipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of false.

Falsipseudochrobactrum

L. masc. adjective *falsus*, false; L. neut. n. *Pseudochrobactrum*, An existing genus; *Falsipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of false.

Falsipseudocitrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudocitrobacter*, An existing genus; *Falsipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of false.

Falsipseudoclavibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoclavibacter*, An existing genus; *Falsipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of false.

Falsipseudoclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Falsipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of false.

Falsipseudocolwellia

L. masc. adjective *falsus*, false; L. fem. n. *Pseudocolwellia*, An existing genus; *Falsipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of false.

Falsipseudodesulfovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Falsipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of false.

Falsipseudodonghicola

L. masc. adjective *falsus*, false; L. masc. n. *Pseudodonghicola*, An existing genus; *Falsipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of false.

Falsipseudoduganella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Falsipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of false.

Falsipseudoflavitalea

L. masc. adjective *falsus*, false; L. fem. n. *Pseudoflavitalea*, An existing genus; *Falsipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of false.

Falsipseudoflavonifractor

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Falsipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of false.

Falsipseudofrancisella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Falsipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of false.

Falsipseudofulvibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudofulvibacter*, An existing genus; *Falsipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of false.

Falsipseudofulvimonas

L. masc. adjective *falsus*, false; L. fem. n. *Pseudofulvimonas*, An existing genus; *Falsipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of false.

Falsipseudogemmobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudogemmobacter*, An existing genus; *Falsipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of false.

Falsipseudoglutamicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Falsipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of false.

Falsipseudogracilibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Falsipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of false.

Falsipseudogulbenkiania

L. masc. adjective *falsus*, false; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Falsipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of false.

Falsipseudohaliea

L. masc. adjective *falsus*, false; L. fem. n. *Pseudohaliea*, An existing genus; *Falsipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of false.

Falsipseudohalioglobus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudohalioglobus*, An existing genus; *Falsipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of false.

Falsipseudohalocynthiibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Falsipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of false.

Falsipseudohoeflea

L. masc. adjective *falsus*, false; L. fem. n. *Pseudohoeflea*, An existing genus; *Falsipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of false.

Falsipseudohongiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Falsipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of false.

Falsipseudokineococcus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudokineococcus*, An existing genus; *Falsipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of false.

Falsipseudolabrys

L. masc. adjective *falsus*, false; L. masc. n. *Pseudolabrys*, An existing genus; *Falsipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of false.

Falsipseudoleptotrichia

L. masc. adjective *falsus*, false; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Falsipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of false.

Falsipseudolysinimonas

L. masc. adjective *falsus*, false; L. fem. n. *Pseudolysinimonas*, An existing genus; *Falsipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of false.

Falsipseudolysobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudolysobacter*, An existing genus; *Falsipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of false.

Falsipseudomaribius

L. masc. adjective *falsus*, false; L. masc. n. *Pseudomaribius*, An existing genus; *Falsipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of false.

Falsipseudomaricurvus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudomaricurvus*, An existing genus; *Falsipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of false.

Falsipseudomethylobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Falsipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of false.

Falsipseudomonas

L. masc. adjective *falsus*, false; L. fem. n. *Pseudomonas*, An existing genus; *Falsipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of false.

Falsipseudonocardia

L. masc. adjective *falsus*, false; L. fem. n. *Pseudonocardia*, An existing genus; *Falsipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of false.

Falsipseudooceanicola

L. masc. adjective *falsus*, false; L. masc. n. *Pseudooceanicola*, An existing genus; *Falsipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of false.

Falsipseudooctadecabacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Falsipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of false.

Falsipseudopedobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudopedobacter*, An existing genus; *Falsipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of false.

Falsipseudopelagicola

L. masc. adjective *falsus*, false; L. masc. n. *Pseudopelagicola*, An existing genus; *Falsipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of false.

Falsipseudophaeobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudophaeobacter*, An existing genus; *Falsipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of false.

Falsipseudopropionibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Falsipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of false.

Falsipseudopuniceibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Falsipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of false.

Falsipseudoramibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoramibacter*, An existing genus; *Falsipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of false.

Falsipseudorhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Pseudorhizobium*, An existing genus; *Falsipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of false.

Falsipseudorhodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudorhodobacter*, An existing genus; *Falsipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of false.

Falsipseudorhodoferax

L. masc. adjective *falsus*, false; L. masc. n. *Pseudorhodoferax*, An existing genus; *Falsipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of false.

Falsipseudorhodoplanes

L. masc. adjective *falsus*, false; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Falsipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of false.

Falsipseudorivibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudorivibacter*, An existing genus; *Falsipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of false.

Falsipseudoroseicyclus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Falsipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of false.

Falsipseudoroseovarius

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoroseovarius*, An existing genus; *Falsipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of false.

Falsipseudoruegeria

L. masc. adjective *falsus*, false; L. fem. n. *Pseudoruegeria*, An existing genus; *Falsipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of false.

Falsipseudoruminococcus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoruminococcus*, An existing genus; *Falsipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of false.

Falsipseudoscardovia

L. masc. adjective *falsus*, false; L. fem. n. *Pseudoscardovia*, An existing genus; *Falsipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of false.

Falsipseudoseohaeicola

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Falsipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of false.

Falsipseudosphingobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Falsipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of false.

Falsipseudospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Falsipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of false.

Falsipseudosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Pseudosporangium*, An existing genus; *Falsipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of false.

Falsipseudostreptobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Falsipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of false.

Falsipseudotenacibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Falsipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of false.

Falsipseudoteredinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Falsipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of false.

Falsipseudothermotoga

L. masc. adjective *falsus*, false; L. fem. n. *Pseudothermotoga*, An existing genus; *Falsipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of false.

Falsipseudothioclava

L. masc. adjective *falsus*, false; L. fem. n. *Pseudothioclava*, An existing genus; *Falsipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of false.

Falsipseudovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Pseudovibrio*, An existing genus; *Falsipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of false.

Falsipseudoxanthobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Falsipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of false.

Falsipseudoxanthomonas

L. masc. adjective *falsus*, false; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Falsipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of false.

Falsipseudozobellia

L. masc. adjective *falsus*, false; L. fem. n. *Pseudozobellia*, An existing genus; *Falsipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of false.

Falsipsittacicella

L. masc. adjective *falsus*, false; L. fem. n. *Psittacicella*, An existing genus; *Falsipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of false.

Falsipsychrilyobacter

L. masc. adjective *falsus*, false; L. masc. n. *Psychrilyobacter*, An existing genus; *Falsipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of false.

Falsipsychrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Psychrobacter*, An existing genus; *Falsipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of false.

Falsipsychrobium

L. masc. adjective *falsus*, false; L. neut. n. *Psychrobium*, An existing genus; *Falsipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of false.

Falsipsychroflexus

L. masc. adjective *falsus*, false; L. masc. n. *Psychroflexus*, An existing genus; *Falsipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of false.

Falsipsychroglaciecola

L. masc. adjective *falsus*, false; L. fem. n. *Psychroglaciecola*, An existing genus; *Falsipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of false.

Falsipsychromarinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Psychromarinibacter*, An existing genus; *Falsipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of false.

Falsipsychromicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Psychromicrobium*, An existing genus; *Falsipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of false.

Falsipsychroserpens

L. masc. adjective *falsus*, false; L. masc. n. *Psychroserpens*, An existing genus; *Falsipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of false.

Falsipsychrosinus

L. masc. adjective *falsus*, false; L. masc. n. *Psychrosinus*, An existing genus; *Falsipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of false.

Falsipsychrosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Psychrosphaera*, An existing genus; *Falsipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of false.

Falsipueribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Pueribacillus*, An existing genus; *Falsipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of false.

Falsipuia

L. masc. adjective *falsus*, false; L. fem. n. *Puia*, An existing genus; *Falsipuia*: A genus related to but distinct from the existing genus Puia of false.

Falsipukyongia

L. masc. adjective *falsus*, false; L. fem. n. *Pukyongia*, An existing genus; *Falsipukyongia*: A genus related to but distinct from the existing genus Pukyongia of false.

Falsipukyongiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Pukyongiella*, An existing genus; *Falsipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of false.

Falsipuniceibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Puniceibacterium*, An existing genus; *Falsipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of false.

Falsipuniceicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Puniceicoccus*, An existing genus; *Falsipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of false.

Falsipusillimonas

L. masc. adjective *falsus*, false; L. fem. n. *Pusillimonas*, An existing genus; *Falsipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of false.

Falsipustulibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Pustulibacterium*, An existing genus; *Falsipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of false.

Falsiputridiphycobacter

L. masc. adjective *falsus*, false; L. masc. n. *Putridiphycobacter*, An existing genus; *Falsiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of false.

Falsipuzihella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Puzihella*, An existing genus; *Falsipuzihella*: A genus related to but distinct from the existing genus Puzihella of false.

Falsipycnacronema

L. masc. adjective *falsus*, false; L. neut. n. *Pycnacronema*, An existing genus; *Falsipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of false.

Falsipyramidobacter

L. masc. adjective *falsus*, false; L. masc. n. *Pyramidobacter*, An existing genus; *Falsipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of false.

Falsipyrinomonas

L. masc. adjective *falsus*, false; L. fem. n. *Pyrinomonas*, An existing genus; *Falsipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of false.

Falsipyrobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Pyrobaculum*, An existing genus; *Falsipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of false.

Falsipyrococcus

L. masc. adjective *falsus*, false; L. masc. n. *Pyrococcus*, An existing genus; *Falsipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of false.

Falsipyrodictium

L. masc. adjective *falsus*, false; L. neut. n. *Pyrodictium*, An existing genus; *Falsipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of false.

Falsipyruvatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Pyruvatibacter*, An existing genus; *Falsipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of false.

Falsipyxidicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Pyxidicoccus*, An existing genus; *Falsipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of false.

Falsiqingshengfania

L. masc. adjective *falsus*, false; L. fem. n. *Qingshengfania*, An existing genus; *Falsiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of false.

Falsiqipengyuania

L. masc. adjective *falsus*, false; L. fem. n. *Qipengyuania*, An existing genus; *Falsiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of false.

Falsiquadricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Quadricoccus*, An existing genus; *Falsiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of false.

Falsiquadrisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Quadrisphaera*, An existing genus; *Falsiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of false.

Falsiquasibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Quasibacillus*, An existing genus; *Falsiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of false.

Falsiquatrionicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Quatrionicoccus*, An existing genus; *Falsiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of false.

Falsiquinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Quinella*, An existing genus; *Falsiquinella*: A genus related to but distinct from the existing genus Quinella of false.

Falsiracemicystis

L. masc. adjective *falsus*, false; L. fem. n. *Racemicystis*, An existing genus; *Falsiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of false.

Falsirahnella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Rahnella*, An existing genus; *Falsirahnella*: A genus related to but distinct from the existing genus Rahnella of false.

Falsiraineya

L. masc. adjective *falsus*, false; L. fem. n. *Raineya*, An existing genus; *Falsiraineya*: A genus related to but distinct from the existing genus Raineya of false.

Falsiraineyella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Raineyella*, An existing genus; *Falsiraineyella*: A genus related to but distinct from the existing genus Raineyella of false.

Falsiralstonia

L. masc. adjective *falsus*, false; L. fem. n. *Ralstonia*, An existing genus; *Falsiralstonia*: A genus related to but distinct from the existing genus Ralstonia of false.

Falsiramlibacter

L. masc. adjective *falsus*, false; L. masc. n. *Ramlibacter*, An existing genus; *Falsiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of false.

Falsiramsaria

L. masc. adjective *falsus*, false; L. fem. n. *Ramsaria*, An existing genus; *Falsiramsaria*: A genus related to but distinct from the existing genus Ramsaria of false.

Falsiraoultella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Raoultella*, An existing genus; *Falsiraoultella*: A genus related to but distinct from the existing genus Raoultella of false.

Falsirariglobus

L. masc. adjective *falsus*, false; L. masc. n. *Rariglobus*, An existing genus; *Falsirariglobus*: A genus related to but distinct from the existing genus Rariglobus of false.

Falsirarimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Rarimicrobium*, An existing genus; *Falsirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of false.

Falsirarobacter

L. masc. adjective *falsus*, false; L. masc. n. *Rarobacter*, An existing genus; *Falsirarobacter*: A genus related to but distinct from the existing genus Rarobacter of false.

Falsirathayibacter

L. masc. adjective *falsus*, false; L. masc. n. *Rathayibacter*, An existing genus; *Falsirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of false.

Falsiravibacter

L. masc. adjective *falsus*, false; L. masc. n. *Ravibacter*, An existing genus; *Falsiravibacter*: A genus related to but distinct from the existing genus Ravibacter of false.

Falsirectinema

L. masc. adjective *falsus*, false; L. neut. n. *Rectinema*, An existing genus; *Falsirectinema*: A genus related to but distinct from the existing genus Rectinema of false.

Falsirehaibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Rehaibacterium*, An existing genus; *Falsirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of false.

Falsireichenbachia

L. masc. adjective *falsus*, false; L. fem. n. *Reichenbachia*, An existing genus; *Falsireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of false.

Falsireichenbachiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Falsireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of false.

Falsireinekea

L. masc. adjective *falsus*, false; L. fem. n. *Reinekea*, An existing genus; *Falsireinekea*: A genus related to but distinct from the existing genus Reinekea of false.

Falsirenibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Renibacterium*, An existing genus; *Falsirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of false.

Falsireyranella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Reyranella*, An existing genus; *Falsireyranella*: A genus related to but distinct from the existing genus Reyranella of false.

Falsirhabdaerophilum

L. masc. adjective *falsus*, false; L. neut. n. *Rhabdaerophilum*, An existing genus; *Falsirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of false.

Falsirhabdanaerobium

L. masc. adjective *falsus*, false; L. neut. n. *Rhabdanaerobium*, An existing genus; *Falsirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of false.

Falsirhabdobacter

L. masc. adjective *falsus*, false; L. masc. n. *Rhabdobacter*, An existing genus; *Falsirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of false.

Falsirhabdochromatium

L. masc. adjective *falsus*, false; L. neut. n. *Rhabdochromatium*, An existing genus; *Falsirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of false.

Falsirheinheimera

L. masc. adjective *falsus*, false; L. fem. n. *Rheinheimera*, An existing genus; *Falsirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of false.

Falsirhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Rhizobium*, An existing genus; *Falsirhizobium*: A genus related to but distinct from the existing genus Rhizobium of false.

Falsirhizocola

L. masc. adjective *falsus*, false; L. masc. n. *Rhizocola*, An existing genus; *Falsirhizocola*: A genus related to but distinct from the existing genus Rhizocola of false.

Falsirhizomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Rhizomicrobium*, An existing genus; *Falsirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of false.

Falsirhizomonas

L. masc. adjective *falsus*, false; L. fem. n. *Rhizomonas*, An existing genus; *Falsirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of false.

Falsirhizorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Rhizorhabdus*, An existing genus; *Falsirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of false.

Falsirhizorhapis

L. masc. adjective *falsus*, false; L. fem. n. *Rhizorhapis*, An existing genus; *Falsirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of false.

Falsirhodanobacter

L. masc. adjective *falsus*, false; L. masc. n. *Rhodanobacter*, An existing genus; *Falsirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of false.

Falsirhodobaca

L. masc. adjective *falsus*, false; L. fem. n. *Rhodobaca*, An existing genus; *Falsirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of false.

Falsirhodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Rhodobacter*, An existing genus; *Falsirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of false.

Falsirhodobium

L. masc. adjective *falsus*, false; L. neut. n. *Rhodobium*, An existing genus; *Falsirhodobium*: A genus related to but distinct from the existing genus Rhodobium of false.

Falsirhodoblastus

L. masc. adjective *falsus*, false; L. masc. n. *Rhodoblastus*, An existing genus; *Falsirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of false.

Falsirhodocista

L. masc. adjective *falsus*, false; L. fem. n. *Rhodocista*, An existing genus; *Falsirhodocista*: A genus related to but distinct from the existing genus Rhodocista of false.

Falsirhodococcus

L. masc. adjective *falsus*, false; L. masc. n. *Rhodococcus*, An existing genus; *Falsirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of false.

Falsirhodocyclus

L. masc. adjective *falsus*, false; L. masc. n. *Rhodocyclus*, An existing genus; *Falsirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of false.

Falsirhodocytophaga

L. masc. adjective *falsus*, false; L. fem. n. *Rhodocytophaga*, An existing genus; *Falsirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of false.

Falsirhodoferax

L. masc. adjective *falsus*, false; L. masc. n. *Rhodoferax*, An existing genus; *Falsirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of false.

Falsirhodoglobus

L. masc. adjective *falsus*, false; L. masc. n. *Rhodoglobus*, An existing genus; *Falsirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of false.

Falsirhodohalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Rhodohalobacter*, An existing genus; *Falsirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of false.

Falsirhodoligotrophos

L. masc. adjective *falsus*, false; L. masc. n. *Rhodoligotrophos*, An existing genus; *Falsirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of false.

Falsirhodoluna

L. masc. adjective *falsus*, false; L. fem. n. *Rhodoluna*, An existing genus; *Falsirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of false.

Falsirhodomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Rhodomicrobium*, An existing genus; *Falsirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of false.

Falsirhodonellum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Rhodonellum*, An existing genus; *Falsirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of false.

Falsirhodophyticola

L. masc. adjective *falsus*, false; L. masc. n. *Rhodophyticola*, An existing genus; *Falsirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of false.

Falsirhodopila

L. masc. adjective *falsus*, false; L. fem. n. *Rhodopila*, An existing genus; *Falsirhodopila*: A genus related to but distinct from the existing genus Rhodopila of false.

Falsirhodopirellula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Falsirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of false.

Falsirhodoplanes

L. masc. adjective *falsus*, false; L. masc. n. *Rhodoplanes*, An existing genus; *Falsirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of false.

Falsirhodopseudomonas

L. masc. adjective *falsus*, false; L. fem. n. *Rhodopseudomonas*, An existing genus; *Falsirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of false.

Falsirhodosalinus

L. masc. adjective *falsus*, false; L. masc. n. *Rhodosalinus*, An existing genus; *Falsirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of false.

Falsirhodospira

L. masc. adjective *falsus*, false; L. fem. n. *Rhodospira*, An existing genus; *Falsirhodospira*: A genus related to but distinct from the existing genus Rhodospira of false.

Falsirhodospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Falsirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of false.

Falsirhodothalassium

L. masc. adjective *falsus*, false; L. neut. n. *Rhodothalassium*, An existing genus; *Falsirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of false.

Falsirhodothermus

L. masc. adjective *falsus*, false; L. masc. n. *Rhodothermus*, An existing genus; *Falsirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of false.

Falsirhodovarius

L. masc. adjective *falsus*, false; L. masc. n. *Rhodovarius*, An existing genus; *Falsirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of false.

Falsirhodovastum

L. masc. adjective *falsus*, false; L. neut. n. *Rhodovastum*, An existing genus; *Falsirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of false.

Falsirhodovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Rhodovibrio*, An existing genus; *Falsirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of false.

Falsirhodovulum

L. masc. adjective *falsus*, false; L. neut. n. *Rhodovulum*, An existing genus; *Falsirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of false.

Falsirickettsia

L. masc. adjective *falsus*, false; L. fem. n. *Rickettsia*, An existing genus; *Falsirickettsia*: A genus related to but distinct from the existing genus Rickettsia of false.

Falsirickettsiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Rickettsiella*, An existing genus; *Falsirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of false.

Falsiriemerella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Riemerella*, An existing genus; *Falsiriemerella*: A genus related to but distinct from the existing genus Riemerella of false.

Falsirikenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Rikenella*, An existing genus; *Falsirikenella*: A genus related to but distinct from the existing genus Rikenella of false.

Falsirippkaea

L. masc. adjective *falsus*, false; L. fem. n. *Rippkaea*, An existing genus; *Falsirippkaea*: A genus related to but distinct from the existing genus Rippkaea of false.

Falsirisungbinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Risungbinella*, An existing genus; *Falsirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of false.

Falsirivibacter

L. masc. adjective *falsus*, false; L. masc. n. *Rivibacter*, An existing genus; *Falsirivibacter*: A genus related to but distinct from the existing genus Rivibacter of false.

Falsirivicola

L. masc. adjective *falsus*, false; L. masc. n. *Rivicola*, An existing genus; *Falsirivicola*: A genus related to but distinct from the existing genus Rivicola of false.

Falsirivularia

L. masc. adjective *falsus*, false; L. fem. n. *Rivularia*, An existing genus; *Falsirivularia*: A genus related to but distinct from the existing genus Rivularia of false.

Falsirobbsia

L. masc. adjective *falsus*, false; L. fem. n. *Robbsia*, An existing genus; *Falsirobbsia*: A genus related to but distinct from the existing genus Robbsia of false.

Falsirobertkochia

L. masc. adjective *falsus*, false; L. fem. n. *Robertkochia*, An existing genus; *Falsirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of false.

Falsirobiginitalea

L. masc. adjective *falsus*, false; L. fem. n. *Robiginitalea*, An existing genus; *Falsirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of false.

Falsirobiginitomaculum

L. masc. adjective *falsus*, false; L. neut. n. *Robiginitomaculum*, An existing genus; *Falsirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of false.

Falsirobinsoniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Robinsoniella*, An existing genus; *Falsirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of false.

Falsirochalimaea

L. masc. adjective *falsus*, false; L. fem. n. *Rochalimaea*, An existing genus; *Falsirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of false.

Falsirodentibacter

L. masc. adjective *falsus*, false; L. masc. n. *Rodentibacter*, An existing genus; *Falsirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of false.

Falsiroholtiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Roholtiella*, An existing genus; *Falsiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of false.

Falsiromboutsia

L. masc. adjective *falsus*, false; L. fem. n. *Romboutsia*, An existing genus; *Falsiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of false.

Falsiroseateles

L. masc. adjective *falsus*, false; L. masc. n. *Roseateles*, An existing genus; *Falsiroseateles*: A genus related to but distinct from the existing genus Roseateles of false.

Falsiroseburia

L. masc. adjective *falsus*, false; L. fem. n. *Roseburia*, An existing genus; *Falsiroseburia*: A genus related to but distinct from the existing genus Roseburia of false.

Falsiroseiarcus

L. masc. adjective *falsus*, false; L. masc. n. *Roseiarcus*, An existing genus; *Falsiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of false.

Falsiroseibaca

L. masc. adjective *falsus*, false; L. fem. n. *Roseibaca*, An existing genus; *Falsiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of false.

Falsiroseibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Roseibacillus*, An existing genus; *Falsiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of false.

Falsiroseibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Roseibacterium*, An existing genus; *Falsiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of false.

Falsiroseibacula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Roseibacula*, An existing genus; *Falsiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of false.

Falsiroseibium

L. masc. adjective *falsus*, false; L. neut. n. *Roseibium*, An existing genus; *Falsiroseibium*: A genus related to but distinct from the existing genus Roseibium of false.

Falsiroseicella

L. masc. adjective *falsus*, false; L. fem. n. *Roseicella*, An existing genus; *Falsiroseicella*: A genus related to but distinct from the existing genus Roseicella of false.

Falsiroseicitreum

L. masc. adjective *falsus*, false; L. neut. n. *Roseicitreum*, An existing genus; *Falsiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of false.

Falsiroseicyclus

L. masc. adjective *falsus*, false; L. masc. n. *Roseicyclus*, An existing genus; *Falsiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of false.

Falsiroseiflexus

L. masc. adjective *falsus*, false; L. masc. n. *Roseiflexus*, An existing genus; *Falsiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of false.

Falsiroseimarinus

L. masc. adjective *falsus*, false; L. masc. n. *Roseimarinus*, An existing genus; *Falsiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of false.

Falsiroseimaritima

L. masc. adjective *falsus*, false; L. fem. n. *Roseimaritima*, An existing genus; *Falsiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of false.

Falsiroseimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Roseimicrobium*, An existing genus; *Falsiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of false.

Falsiroseinatronobacter

L. masc. adjective *falsus*, false; L. masc. n. *Roseinatronobacter*, An existing genus; *Falsiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of false.

Falsiroseisalinus

L. masc. adjective *falsus*, false; L. masc. n. *Roseisalinus*, An existing genus; *Falsiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of false.

Falsiroseisolibacter

L. masc. adjective *falsus*, false; L. masc. n. *Roseisolibacter*, An existing genus; *Falsiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of false.

Falsiroseitalea

L. masc. adjective *falsus*, false; L. fem. n. *Roseitalea*, An existing genus; *Falsiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of false.

Falsiroseithermus

L. masc. adjective *falsus*, false; L. masc. n. *Roseithermus*, An existing genus; *Falsiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of false.

Falsiroseivirga

L. masc. adjective *falsus*, false; L. fem. n. *Roseivirga*, An existing genus; *Falsiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of false.

Falsiroseivivax

L. masc. adjective *falsus*, false; L. masc. n. *Roseivivax*, An existing genus; *Falsiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of false.

Falsirosenbergiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Falsirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of false.

Falsiroseobacter

L. masc. adjective *falsus*, false; L. masc. n. *Roseobacter*, An existing genus; *Falsiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of false.

Falsiroseococcus

L. masc. adjective *falsus*, false; L. masc. n. *Roseococcus*, An existing genus; *Falsiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of false.

Falsiroseofilum

L. masc. adjective *falsus*, false; L. neut. n. *Roseofilum*, An existing genus; *Falsiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of false.

Falsiroseomonas

L. masc. adjective *falsus*, false; L. fem. n. *Roseomonas*, An existing genus; *Falsiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of false.

Falsiroseospira

L. masc. adjective *falsus*, false; L. fem. n. *Roseospira*, An existing genus; *Falsiroseospira*: A genus related to but distinct from the existing genus Roseospira of false.

Falsiroseospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Roseospirillum*, An existing genus; *Falsiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of false.

Falsiroseovarius

L. masc. adjective *falsus*, false; L. masc. n. *Roseovarius*, An existing genus; *Falsiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of false.

Falsirosistilla

L. masc. adjective *falsus*, false; L. fem. n. *Rosistilla*, An existing genus; *Falsirosistilla*: A genus related to but distinct from the existing genus Rosistilla of false.

Falsirothia

L. masc. adjective *falsus*, false; L. fem. n. *Rothia*, An existing genus; *Falsirothia*: A genus related to but distinct from the existing genus Rothia of false.

Falsirouxiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Rouxiella*, An existing genus; *Falsirouxiella*: A genus related to but distinct from the existing genus Rouxiella of false.

Falsiruania

L. masc. adjective *falsus*, false; L. fem. n. *Ruania*, An existing genus; *Falsiruania*: A genus related to but distinct from the existing genus Ruania of false.

Falsirubellimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Rubellimicrobium*, An existing genus; *Falsirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of false.

Falsirubeoparvulum

L. masc. adjective *falsus*, false; L. neut. n. *Rubeoparvulum*, An existing genus; *Falsirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of false.

Falsirubidibacter

L. masc. adjective *falsus*, false; L. masc. n. *Rubidibacter*, An existing genus; *Falsirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of false.

Falsirubidimonas

L. masc. adjective *falsus*, false; L. fem. n. *Rubidimonas*, An existing genus; *Falsirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of false.

Falsirubinisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Rubinisphaera*, An existing genus; *Falsirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of false.

Falsirubneribacter

L. masc. adjective *falsus*, false; L. masc. n. *Rubneribacter*, An existing genus; *Falsirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of false.

Falsirubribacterium

L. masc. adjective *falsus*, false; L. neut. n. *Rubribacterium*, An existing genus; *Falsirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of false.

Falsirubricella

L. masc. adjective *falsus*, false; L. fem. n. *Rubricella*, An existing genus; *Falsirubricella*: A genus related to but distinct from the existing genus Rubricella of false.

Falsirubricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Rubricoccus*, An existing genus; *Falsirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of false.

Falsirubrimonas

L. masc. adjective *falsus*, false; L. fem. n. *Rubrimonas*, An existing genus; *Falsirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of false.

Falsirubripirellula

L. masc. adjective *falsus*, false; L. fem. dim. n. *Rubripirellula*, An existing genus; *Falsirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of false.

Falsirubritalea

L. masc. adjective *falsus*, false; L. fem. n. *Rubritalea*, An existing genus; *Falsirubritalea*: A genus related to but distinct from the existing genus Rubritalea of false.

Falsirubritepida

L. masc. adjective *falsus*, false; L. fem. n. *Rubritepida*, An existing genus; *Falsirubritepida*: A genus related to but distinct from the existing genus Rubritepida of false.

Falsirubrivirga

L. masc. adjective *falsus*, false; L. fem. n. *Rubrivirga*, An existing genus; *Falsirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of false.

Falsirubrivivax

L. masc. adjective *falsus*, false; L. masc. n. *Rubrivivax*, An existing genus; *Falsirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of false.

Falsirubrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Rubrobacter*, An existing genus; *Falsirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of false.

Falsirudaea

L. masc. adjective *falsus*, false; L. fem. n. *Rudaea*, An existing genus; *Falsirudaea*: A genus related to but distinct from the existing genus Rudaea of false.

Falsirudaeicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Rudaeicoccus*, An existing genus; *Falsirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of false.

Falsirudaibacter

L. masc. adjective *falsus*, false; L. masc. n. *Rudaibacter*, An existing genus; *Falsirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of false.

Falsirudanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Rudanella*, An existing genus; *Falsirudanella*: A genus related to but distinct from the existing genus Rudanella of false.

Falsiruegeria

L. masc. adjective *falsus*, false; L. fem. n. *Ruegeria*, An existing genus; *Falsiruegeria*: A genus related to but distinct from the existing genus Ruegeria of false.

Falsirufibacter

L. masc. adjective *falsus*, false; L. masc. n. *Rufibacter*, An existing genus; *Falsirufibacter*: A genus related to but distinct from the existing genus Rufibacter of false.

Falsiruficoccus

L. masc. adjective *falsus*, false; L. masc. n. *Ruficoccus*, An existing genus; *Falsiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of false.

Falsirugamonas

L. masc. adjective *falsus*, false; L. fem. n. *Rugamonas*, An existing genus; *Falsirugamonas*: A genus related to but distinct from the existing genus Rugamonas of false.

Falsirugosibacter

L. masc. adjective *falsus*, false; L. masc. n. *Rugosibacter*, An existing genus; *Falsirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of false.

Falsirugosimonospora

L. masc. adjective *falsus*, false; L. fem. n. *Rugosimonospora*, An existing genus; *Falsirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of false.

Falsiruminiclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Falsiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of false.

Falsiruminobacter

L. masc. adjective *falsus*, false; L. masc. n. *Ruminobacter*, An existing genus; *Falsiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of false.

Falsiruminococcus

L. masc. adjective *falsus*, false; L. masc. n. *Ruminococcus*, An existing genus; *Falsiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of false.

Falsirummeliibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Rummeliibacillus*, An existing genus; *Falsirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of false.

Falsirunella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Runella*, An existing genus; *Falsirunella*: A genus related to but distinct from the existing genus Runella of false.

Falsirurimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Rurimicrobium*, An existing genus; *Falsirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of false.

Falsiruthenibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Ruthenibacterium*, An existing genus; *Falsiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of false.

Falsisabulilitoribacter

L. masc. adjective *falsus*, false; L. masc. n. *Sabulilitoribacter*, An existing genus; *Falsisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of false.

Falsisaccharedens

L. masc. adjective *falsus*, false; L. masc. n. *Saccharedens*, An existing genus; *Falsisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of false.

Falsisaccharibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Saccharibacillus*, An existing genus; *Falsisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of false.

Falsisaccharibacter

L. masc. adjective *falsus*, false; L. masc. n. *Saccharibacter*, An existing genus; *Falsisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of false.

Falsisaccharococcus

L. masc. adjective *falsus*, false; L. masc. n. *Saccharococcus*, An existing genus; *Falsisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of false.

Falsisaccharofermentans

L. masc. adjective *falsus*, false; L. neut. n. *Saccharofermentans*, An existing genus; *Falsisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of false.

Falsisaccharolobus

L. masc. adjective *falsus*, false; L. masc. n. *Saccharolobus*, An existing genus; *Falsisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of false.

Falsisaccharomonospora

L. masc. adjective *falsus*, false; L. fem. n. *Saccharomonospora*, An existing genus; *Falsisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of false.

Falsisaccharophagus

L. masc. adjective *falsus*, false; L. masc. n. *Saccharophagus*, An existing genus; *Falsisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of false.

Falsisaccharopolyspora

L. masc. adjective *falsus*, false; L. fem. n. *Saccharopolyspora*, An existing genus; *Falsisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of false.

Falsisaccharospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Falsisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of false.

Falsisaezia

L. masc. adjective *falsus*, false; L. fem. n. *Saezia*, An existing genus; *Falsisaezia*: A genus related to but distinct from the existing genus Saezia of false.

Falsisalana

L. masc. adjective *falsus*, false; L. fem. n. *Salana*, An existing genus; *Falsisalana*: A genus related to but distinct from the existing genus Salana of false.

Falsisalaquimonas

L. masc. adjective *falsus*, false; L. fem. n. *Salaquimonas*, An existing genus; *Falsisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of false.

Falsisalarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Salarchaeum*, An existing genus; *Falsisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of false.

Falsisalegentibacter

L. masc. adjective *falsus*, false; L. masc. n. *Salegentibacter*, An existing genus; *Falsisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of false.

Falsisalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Salibacillus*, An existing genus; *Falsisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of false.

Falsisalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Salibacter*, An existing genus; *Falsisalibacter*: A genus related to but distinct from the existing genus Salibacter of false.

Falsisalicibibacter

L. masc. adjective *falsus*, false; L. masc. n. *Salicibibacter*, An existing genus; *Falsisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of false.

Falsisalicola

L. masc. adjective *falsus*, false; L. masc. n. *Salicola*, An existing genus; *Falsisalicola*: A genus related to but distinct from the existing genus Salicola of false.

Falsisalilacibacter

L. masc. adjective *falsus*, false; L. masc. n. *Salilacibacter*, An existing genus; *Falsisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of false.

Falsisalileptolyngbya

L. masc. adjective *falsus*, false; L. fem. n. *Salileptolyngbya*, An existing genus; *Falsisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of false.

Falsisalimesophilobacter

L. masc. adjective *falsus*, false; L. masc. n. *Salimesophilobacter*, An existing genus; *Falsisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of false.

Falsisalimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Salimicrobium*, An existing genus; *Falsisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of false.

Falsisalinactinospora

L. masc. adjective *falsus*, false; L. fem. n. *Salinactinospora*, An existing genus; *Falsisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of false.

Falsisalinarchaeum

L. masc. adjective *falsus*, false; L. neut. n. *Salinarchaeum*, An existing genus; *Falsisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of false.

Falsisalinibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Salinibacillus*, An existing genus; *Falsisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of false.

Falsisalinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Salinibacter*, An existing genus; *Falsisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of false.

Falsisalinibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Salinibacterium*, An existing genus; *Falsisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of false.

Falsisalinibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Salinibaculum*, An existing genus; *Falsisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of false.

Falsisalinibius

L. masc. adjective *falsus*, false; L. masc. n. *Salinibius*, An existing genus; *Falsisalinibius*: A genus related to but distinct from the existing genus Salinibius of false.

Falsisalinicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Salinicoccus*, An existing genus; *Falsisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of false.

Falsisalinicola

L. masc. adjective *falsus*, false; L. masc. n. *Salinicola*, An existing genus; *Falsisalinicola*: A genus related to but distinct from the existing genus Salinicola of false.

Falsisalinifilum

L. masc. adjective *falsus*, false; L. neut. n. *Salinifilum*, An existing genus; *Falsisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of false.

Falsisalinigranum

L. masc. adjective *falsus*, false; L. neut. n. *Salinigranum*, An existing genus; *Falsisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of false.

Falsisalinihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Salinihabitans*, An existing genus; *Falsisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of false.

Falsisalinimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Salinimicrobium*, An existing genus; *Falsisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of false.

Falsisalinimonas

L. masc. adjective *falsus*, false; L. fem. n. *Salinimonas*, An existing genus; *Falsisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of false.

Falsisalininema

L. masc. adjective *falsus*, false; L. neut. n. *Salininema*, An existing genus; *Falsisalininema*: A genus related to but distinct from the existing genus Salininema of false.

Falsisaliniradius

L. masc. adjective *falsus*, false; L. masc. n. *Saliniradius*, An existing genus; *Falsisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of false.

Falsisalinirepens

L. masc. adjective *falsus*, false; L. masc. n. *Salinirepens*, An existing genus; *Falsisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of false.

Falsisalinirubellus

L. masc. adjective *falsus*, false; L. masc. n. *Salinirubellus*, An existing genus; *Falsisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of false.

Falsisalinirussus

L. masc. adjective *falsus*, false; L. masc. n. *Salinirussus*, An existing genus; *Falsisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of false.

Falsisalinisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Salinisphaera*, An existing genus; *Falsisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of false.

Falsisalinispira

L. masc. adjective *falsus*, false; L. fem. n. *Salinispira*, An existing genus; *Falsisalinispira*: A genus related to but distinct from the existing genus Salinispira of false.

Falsisalinispirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Salinispirillum*, An existing genus; *Falsisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of false.

Falsisalinispora

L. masc. adjective *falsus*, false; L. fem. n. *Salinispora*, An existing genus; *Falsisalinispora*: A genus related to but distinct from the existing genus Salinispora of false.

Falsisalinithrix

L. masc. adjective *falsus*, false; L. fem. n. *Salinithrix*, An existing genus; *Falsisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of false.

Falsisalinivenus

L. masc. adjective *falsus*, false; L. fem. n. *Salinivenus*, An existing genus; *Falsisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of false.

Falsisalinivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Salinivibrio*, An existing genus; *Falsisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of false.

Falsisalinivirga

L. masc. adjective *falsus*, false; L. fem. n. *Salinivirga*, An existing genus; *Falsisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of false.

Falsisalinovum

L. masc. adjective *falsus*, false; L. neut. n. *Salinovum*, An existing genus; *Falsisalinovum*: A genus related to but distinct from the existing genus Salinovum of false.

Falsisaliphagus

L. masc. adjective *falsus*, false; L. masc. n. *Saliphagus*, An existing genus; *Falsisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of false.

Falsisalipiger

L. masc. adjective *falsus*, false; L. masc. n. *Salipiger*, An existing genus; *Falsisalipiger*: A genus related to but distinct from the existing genus Salipiger of false.

Falsisalisaeta

L. masc. adjective *falsus*, false; L. fem. n. *Salisaeta*, An existing genus; *Falsisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of false.

Falsisalisediminibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Salisediminibacterium*, An existing genus; *Falsisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of false.

Falsisaliterribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Saliterribacillus*, An existing genus; *Falsisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of false.

Falsisalmonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Salmonella*, An existing genus; *Falsisalmonella*: A genus related to but distinct from the existing genus Salmonella of false.

Falsisalsuginibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Salsuginibacillus*, An existing genus; *Falsisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of false.

Falsisalsuginimonas

L. masc. adjective *falsus*, false; L. fem. n. *Salsuginimonas*, An existing genus; *Falsisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of false.

Falsisamsonia

L. masc. adjective *falsus*, false; L. fem. n. *Samsonia*, An existing genus; *Falsisamsonia*: A genus related to but distinct from the existing genus Samsonia of false.

Falsisandaracinobacter

L. masc. adjective *falsus*, false; L. masc. n. *Sandaracinobacter*, An existing genus; *Falsisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of false.

Falsisandaracinomonas

L. masc. adjective *falsus*, false; L. fem. n. *Sandaracinomonas*, An existing genus; *Falsisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of false.

Falsisandaracinus

L. masc. adjective *falsus*, false; L. masc. n. *Sandaracinus*, An existing genus; *Falsisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of false.

Falsisandarakinorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Falsisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of false.

Falsisandarakinotalea

L. masc. adjective *falsus*, false; L. fem. n. *Sandarakinotalea*, An existing genus; *Falsisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of false.

Falsisansalvadorimonas

L. masc. adjective *falsus*, false; L. fem. n. *Sansalvadorimonas*, An existing genus; *Falsisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of false.

Falsisaonia

L. masc. adjective *falsus*, false; L. fem. n. *Saonia*, An existing genus; *Falsisaonia*: A genus related to but distinct from the existing genus Saonia of false.

Falsisaprospira

L. masc. adjective *falsus*, false; L. fem. n. *Saprospira*, An existing genus; *Falsisaprospira*: A genus related to but distinct from the existing genus Saprospira of false.

Falsisarcina

L. masc. adjective *falsus*, false; L. fem. n. *Sarcina*, An existing genus; *Falsisarcina*: A genus related to but distinct from the existing genus Sarcina of false.

Falsisarcobium

L. masc. adjective *falsus*, false; L. neut. n. *Sarcobium*, An existing genus; *Falsisarcobium*: A genus related to but distinct from the existing genus Sarcobium of false.

Falsisavagea

L. masc. adjective *falsus*, false; L. fem. n. *Savagea*, An existing genus; *Falsisavagea*: A genus related to but distinct from the existing genus Savagea of false.

Falsisaxeibacter

L. masc. adjective *falsus*, false; L. masc. n. *Saxeibacter*, An existing genus; *Falsisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of false.

Falsiscandinavium

L. masc. adjective *falsus*, false; L. neut. n. *Scandinavium*, An existing genus; *Falsiscandinavium*: A genus related to but distinct from the existing genus Scandinavium of false.

Falsiscardovia

L. masc. adjective *falsus*, false; L. fem. n. *Scardovia*, An existing genus; *Falsiscardovia*: A genus related to but distinct from the existing genus Scardovia of false.

Falsischaalia

L. masc. adjective *falsus*, false; L. fem. n. *Schaalia*, An existing genus; *Falsischaalia*: A genus related to but distinct from the existing genus Schaalia of false.

Falsischaedlerella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Schaedlerella*, An existing genus; *Falsischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of false.

Falsischineria

L. masc. adjective *falsus*, false; L. fem. n. *Schineria*, An existing genus; *Falsischineria*: A genus related to but distinct from the existing genus Schineria of false.

Falsischlegelella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Schlegelella*, An existing genus; *Falsischlegelella*: A genus related to but distinct from the existing genus Schlegelella of false.

Falsischleiferella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Schleiferella*, An existing genus; *Falsischleiferella*: A genus related to but distinct from the existing genus Schleiferella of false.

Falsischleiferia

L. masc. adjective *falsus*, false; L. fem. n. *Schleiferia*, An existing genus; *Falsischleiferia*: A genus related to but distinct from the existing genus Schleiferia of false.

Falsischleiferilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Falsischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of false.

Falsischlesneria

L. masc. adjective *falsus*, false; L. fem. n. *Schlesneria*, An existing genus; *Falsischlesneria*: A genus related to but distinct from the existing genus Schlesneria of false.

Falsischnuerera

L. masc. adjective *falsus*, false; L. fem. n. *Schnuerera*, An existing genus; *Falsischnuerera*: A genus related to but distinct from the existing genus Schnuerera of false.

Falsischumannella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Schumannella*, An existing genus; *Falsischumannella*: A genus related to but distinct from the existing genus Schumannella of false.

Falsischwartzia

L. masc. adjective *falsus*, false; L. fem. n. *Schwartzia*, An existing genus; *Falsischwartzia*: A genus related to but distinct from the existing genus Schwartzia of false.

Falsisciscionella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Sciscionella*, An existing genus; *Falsisciscionella*: A genus related to but distinct from the existing genus Sciscionella of false.

Falsiscopulibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Scopulibacillus*, An existing genus; *Falsiscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of false.

Falsiscytolyngbya

L. masc. adjective *falsus*, false; L. fem. n. *Scytolyngbya*, An existing genus; *Falsiscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of false.

Falsisebaldella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Sebaldella*, An existing genus; *Falsisebaldella*: A genus related to but distinct from the existing genus Sebaldella of false.

Falsisecundilactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Secundilactobacillus*, An existing genus; *Falsisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of false.

Falsisedimentibacter

L. masc. adjective *falsus*, false; L. masc. n. *Sedimentibacter*, An existing genus; *Falsisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of false.

Falsisedimenticola

L. masc. adjective *falsus*, false; L. masc. n. *Sedimenticola*, An existing genus; *Falsisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of false.

Falsisedimentisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Sedimentisphaera*, An existing genus; *Falsisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of false.

Falsisedimentitalea

L. masc. adjective *falsus*, false; L. fem. n. *Sedimentitalea*, An existing genus; *Falsisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of false.

Falsisediminibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Sediminibacillus*, An existing genus; *Falsisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of false.

Falsisediminibacter

L. masc. adjective *falsus*, false; L. masc. n. *Sediminibacter*, An existing genus; *Falsisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of false.

Falsisediminibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Sediminibacterium*, An existing genus; *Falsisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of false.

Falsisediminicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Sediminicoccus*, An existing genus; *Falsisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of false.

Falsisediminicola

L. masc. adjective *falsus*, false; L. masc. n. *Sediminicola*, An existing genus; *Falsisediminicola*: A genus related to but distinct from the existing genus Sediminicola of false.

Falsisediminihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Sediminihabitans*, An existing genus; *Falsisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of false.

Falsisediminimonas

L. masc. adjective *falsus*, false; L. fem. n. *Sediminimonas*, An existing genus; *Falsisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of false.

Falsisediminispirochaeta

L. masc. adjective *falsus*, false; L. fem. n. *Sediminispirochaeta*, An existing genus; *Falsisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of false.

Falsisediminitomix

L. masc. adjective *falsus*, false; L. fem. n. *Sediminitomix*, An existing genus; *Falsisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of false.

Falsisediminivirga

L. masc. adjective *falsus*, false; L. fem. n. *Sediminivirga*, An existing genus; *Falsisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of false.

Falsisegeticoccus

L. masc. adjective *falsus*, false; L. masc. n. *Segeticoccus*, An existing genus; *Falsisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of false.

Falsisegniliparus

L. masc. adjective *falsus*, false; L. masc. n. *Segniliparus*, An existing genus; *Falsisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of false.

Falsisegnochrobactrum

L. masc. adjective *falsus*, false; L. neut. n. *Segnochrobactrum*, An existing genus; *Falsisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of false.

Falsiseinonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Seinonella*, An existing genus; *Falsiseinonella*: A genus related to but distinct from the existing genus Seinonella of false.

Falsisejongia

L. masc. adjective *falsus*, false; L. fem. n. *Sejongia*, An existing genus; *Falsisejongia*: A genus related to but distinct from the existing genus Sejongia of false.

Falsiselenihalanaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Falsiselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of false.

Falsiseleniivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Seleniivibrio*, An existing genus; *Falsiseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of false.

Falsiselenomonas

L. masc. adjective *falsus*, false; L. fem. n. *Selenomonas*, An existing genus; *Falsiselenomonas*: A genus related to but distinct from the existing genus Selenomonas of false.

Falsiseliberia

L. masc. adjective *falsus*, false; L. fem. n. *Seliberia*, An existing genus; *Falsiseliberia*: A genus related to but distinct from the existing genus Seliberia of false.

Falsisellimonas

L. masc. adjective *falsus*, false; L. fem. n. *Sellimonas*, An existing genus; *Falsisellimonas*: A genus related to but distinct from the existing genus Sellimonas of false.

Falsisenegalimassilia

L. masc. adjective *falsus*, false; L. fem. n. *Senegalimassilia*, An existing genus; *Falsisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of false.

Falsiseohaeicola

L. masc. adjective *falsus*, false; L. masc. n. *Seohaeicola*, An existing genus; *Falsiseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of false.

Falsiseonamhaeicola

L. masc. adjective *falsus*, false; L. masc. n. *Seonamhaeicola*, An existing genus; *Falsiseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of false.

Falsiseongchinamella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Seongchinamella*, An existing genus; *Falsiseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of false.

Falsiserinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Serinibacter*, An existing genus; *Falsiserinibacter*: A genus related to but distinct from the existing genus Serinibacter of false.

Falsiserinicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Serinicoccus*, An existing genus; *Falsiserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of false.

Falsiserpentinicella

L. masc. adjective *falsus*, false; L. fem. n. *Serpentinicella*, An existing genus; *Falsiserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of false.

Falsiserpulina

L. masc. adjective *falsus*, false; L. fem. n. *Serpulina*, An existing genus; *Falsiserpulina*: A genus related to but distinct from the existing genus Serpulina of false.

Falsiserratia

L. masc. adjective *falsus*, false; L. fem. n. *Serratia*, An existing genus; *Falsiserratia*: A genus related to but distinct from the existing genus Serratia of false.

Falsishackletoniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Shackletoniella*, An existing genus; *Falsishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of false.

Falsisharpea

L. masc. adjective *falsus*, false; L. fem. n. *Sharpea*, An existing genus; *Falsisharpea*: A genus related to but distinct from the existing genus Sharpea of false.

Falsishewanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Shewanella*, An existing genus; *Falsishewanella*: A genus related to but distinct from the existing genus Shewanella of false.

Falsishigella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Shigella*, An existing genus; *Falsishigella*: A genus related to but distinct from the existing genus Shigella of false.

Falsishimazuella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Shimazuella*, An existing genus; *Falsishimazuella*: A genus related to but distinct from the existing genus Shimazuella of false.

Falsishimia

L. masc. adjective *falsus*, false; L. fem. n. *Shimia*, An existing genus; *Falsishimia*: A genus related to but distinct from the existing genus Shimia of false.

Falsishimwellia

L. masc. adjective *falsus*, false; L. fem. n. *Shimwellia*, An existing genus; *Falsishimwellia*: A genus related to but distinct from the existing genus Shimwellia of false.

Falsishinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Shinella*, An existing genus; *Falsishinella*: A genus related to but distinct from the existing genus Shinella of false.

Falsishivajiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Shivajiella*, An existing genus; *Falsishivajiella*: A genus related to but distinct from the existing genus Shivajiella of false.

Falsishuttleworthia

L. masc. adjective *falsus*, false; L. fem. n. *Shuttleworthia*, An existing genus; *Falsishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of false.

Falsisiccirubricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Siccirubricoccus*, An existing genus; *Falsisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of false.

Falsisilanimonas

L. masc. adjective *falsus*, false; L. fem. n. *Silanimonas*, An existing genus; *Falsisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of false.

Falsisilicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Silicibacter*, An existing genus; *Falsisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of false.

Falsisilicimonas

L. masc. adjective *falsus*, false; L. fem. n. *Silicimonas*, An existing genus; *Falsisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of false.

Falsisilvanigrella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Silvanigrella*, An existing genus; *Falsisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of false.

Falsisilvibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Silvibacterium*, An existing genus; *Falsisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of false.

Falsisilvimonas

L. masc. adjective *falsus*, false; L. fem. n. *Silvimonas*, An existing genus; *Falsisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of false.

Falsisimiduia

L. masc. adjective *falsus*, false; L. fem. n. *Simiduia*, An existing genus; *Falsisimiduia*: A genus related to but distinct from the existing genus Simiduia of false.

Falsisimkania

L. masc. adjective *falsus*, false; L. fem. n. *Simkania*, An existing genus; *Falsisimkania*: A genus related to but distinct from the existing genus Simkania of false.

Falsisimonsiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Simonsiella*, An existing genus; *Falsisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of false.

Falsisimplicispira

L. masc. adjective *falsus*, false; L. fem. n. *Simplicispira*, An existing genus; *Falsisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of false.

Falsisimulacricoccus

L. masc. adjective *falsus*, false; L. masc. n. *Simulacricoccus*, An existing genus; *Falsisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of false.

Falsisingularimonas

L. masc. adjective *falsus*, false; L. fem. n. *Singularimonas*, An existing genus; *Falsisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of false.

Falsisingulisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Singulisphaera*, An existing genus; *Falsisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of false.

Falsisinibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Sinibacillus*, An existing genus; *Falsisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of false.

Falsisinimarinibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Sinimarinibacterium*, An existing genus; *Falsisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of false.

Falsisinobaca

L. masc. adjective *falsus*, false; L. fem. n. *Sinobaca*, An existing genus; *Falsisinobaca*: A genus related to but distinct from the existing genus Sinobaca of false.

Falsisinobacter

L. masc. adjective *falsus*, false; L. masc. n. *Sinobacter*, An existing genus; *Falsisinobacter*: A genus related to but distinct from the existing genus Sinobacter of false.

Falsisinobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Sinobacterium*, An existing genus; *Falsisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of false.

Falsisinococcus

L. masc. adjective *falsus*, false; L. masc. n. *Sinococcus*, An existing genus; *Falsisinococcus*: A genus related to but distinct from the existing genus Sinococcus of false.

Falsisinomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Sinomicrobium*, An existing genus; *Falsisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of false.

Falsisinorhizobium

L. masc. adjective *falsus*, false; L. neut. n. *Sinorhizobium*, An existing genus; *Falsisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of false.

Falsisinosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Sinosporangium*, An existing genus; *Falsisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of false.

Falsisiphonobacter

L. masc. adjective *falsus*, false; L. masc. n. *Siphonobacter*, An existing genus; *Falsisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of false.

Falsiskermanella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Skermanella*, An existing genus; *Falsiskermanella*: A genus related to but distinct from the existing genus Skermanella of false.

Falsiskermania

L. masc. adjective *falsus*, false; L. fem. n. *Skermania*, An existing genus; *Falsiskermania*: A genus related to but distinct from the existing genus Skermania of false.

Falsislackia

L. masc. adjective *falsus*, false; L. fem. n. *Slackia*, An existing genus; *Falsislackia*: A genus related to but distinct from the existing genus Slackia of false.

Falsismaragdicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Smaragdicoccus*, An existing genus; *Falsismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of false.

Falsismithella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Smithella*, An existing genus; *Falsismithella*: A genus related to but distinct from the existing genus Smithella of false.

Falsisneathia

L. masc. adjective *falsus*, false; L. fem. n. *Sneathia*, An existing genus; *Falsisneathia*: A genus related to but distinct from the existing genus Sneathia of false.

Falsisneathiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Sneathiella*, An existing genus; *Falsisneathiella*: A genus related to but distinct from the existing genus Sneathiella of false.

Falsisnodgrassella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Snodgrassella*, An existing genus; *Falsisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of false.

Falsisnuella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Snuella*, An existing genus; *Falsisnuella*: A genus related to but distinct from the existing genus Snuella of false.

Falsisodaleptolyngbya

L. masc. adjective *falsus*, false; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Falsisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of false.

Falsisodalinema

L. masc. adjective *falsus*, false; L. neut. n. *Sodalinema*, An existing genus; *Falsisodalinema*: A genus related to but distinct from the existing genus Sodalinema of false.

Falsisoehngenia

L. masc. adjective *falsus*, false; L. fem. n. *Soehngenia*, An existing genus; *Falsisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of false.

Falsisolentia

L. masc. adjective *falsus*, false; L. fem. n. *Solentia*, An existing genus; *Falsisolentia*: A genus related to but distinct from the existing genus Solentia of false.

Falsisolibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Solibacillus*, An existing genus; *Falsisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of false.

Falsisolimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Solimicrobium*, An existing genus; *Falsisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of false.

Falsisolirhodobacter

L. masc. adjective *falsus*, false; L. masc. n. *Solirhodobacter*, An existing genus; *Falsisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of false.

Falsisolirubrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Solirubrobacter*, An existing genus; *Falsisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of false.

Falsisolitalea

L. masc. adjective *falsus*, false; L. fem. n. *Solitalea*, An existing genus; *Falsisolitalea*: A genus related to but distinct from the existing genus Solitalea of false.

Falsisolobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Solobacterium*, An existing genus; *Falsisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of false.

Falsisoonwooa

L. masc. adjective *falsus*, false; L. fem. n. *Soonwooa*, An existing genus; *Falsisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of false.

Falsisoortia

L. masc. adjective *falsus*, false; L. fem. n. *Soortia*, An existing genus; *Falsisoortia*: A genus related to but distinct from the existing genus Soortia of false.

Falsisorangium

L. masc. adjective *falsus*, false; L. neut. n. *Sorangium*, An existing genus; *Falsisorangium*: A genus related to but distinct from the existing genus Sorangium of false.

Falsispecibacter

L. masc. adjective *falsus*, false; L. masc. n. *Specibacter*, An existing genus; *Falsispecibacter*: A genus related to but distinct from the existing genus Specibacter of false.

Falsispelaeicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Spelaeicoccus*, An existing genus; *Falsispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of false.

Falsispelaeonaias

L. masc. adjective *falsus*, false; L. fem. n. *Spelaeonaias*, An existing genus; *Falsispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of false.

Falsisphaerimonospora

L. masc. adjective *falsus*, false; L. fem. n. *Sphaerimonospora*, An existing genus; *Falsisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of false.

Falsisphaerisporangium

L. masc. adjective *falsus*, false; L. neut. n. *Sphaerisporangium*, An existing genus; *Falsisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of false.

Falsisphaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Sphaerobacter*, An existing genus; *Falsisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of false.

Falsisphaerocavum

L. masc. adjective *falsus*, false; L. neut. n. *Sphaerocavum*, An existing genus; *Falsisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of false.

Falsisphaerochaeta

L. masc. adjective *falsus*, false; L. fem. n. *Sphaerochaeta*, An existing genus; *Falsisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of false.

Falsisphaerotilus

L. masc. adjective *falsus*, false; L. masc. n. *Sphaerotilus*, An existing genus; *Falsisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of false.

Falsisphingoaurantiacus

L. masc. adjective *falsus*, false; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Falsisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of false.

Falsisphingobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Sphingobacterium*, An existing genus; *Falsisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of false.

Falsisphingobium

L. masc. adjective *falsus*, false; L. neut. n. *Sphingobium*, An existing genus; *Falsisphingobium*: A genus related to but distinct from the existing genus Sphingobium of false.

Falsisphingomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Sphingomicrobium*, An existing genus; *Falsisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of false.

Falsisphingomonas

L. masc. adjective *falsus*, false; L. fem. n. *Sphingomonas*, An existing genus; *Falsisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of false.

Falsisphingopyxis

L. masc. adjective *falsus*, false; L. fem. n. *Sphingopyxis*, An existing genus; *Falsisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of false.

Falsisphingorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Sphingorhabdus*, An existing genus; *Falsisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of false.

Falsisphingosinicella

L. masc. adjective *falsus*, false; L. fem. n. *Sphingosinicella*, An existing genus; *Falsisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of false.

Falsisphingosinithalassobacter

L. masc. adjective *falsus*, false; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Falsisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of false.

Falsispinactinospora

L. masc. adjective *falsus*, false; L. fem. n. *Spinactinospora*, An existing genus; *Falsispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of false.

Falsispirilliplanes

L. masc. adjective *falsus*, false; L. masc. n. *Spirilliplanes*, An existing genus; *Falsispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of false.

Falsispirillospora

L. masc. adjective *falsus*, false; L. fem. n. *Spirillospora*, An existing genus; *Falsispirillospora*: A genus related to but distinct from the existing genus Spirillospora of false.

Falsispirochaeta

L. masc. adjective *falsus*, false; L. fem. n. *Spirochaeta*, An existing genus; *Falsispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of false.

Falsispiroplasma

L. masc. adjective *falsus*, false; L. neut. n. *Spiroplasma*, An existing genus; *Falsispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of false.

Falsispirosoma

L. masc. adjective *falsus*, false; L. neut. n. *Spirosoma*, An existing genus; *Falsispirosoma*: A genus related to but distinct from the existing genus Spirosoma of false.

Falsispodiobacter

L. masc. adjective *falsus*, false; L. masc. n. *Spodiobacter*, An existing genus; *Falsispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of false.

Falsispongiactinospora

L. masc. adjective *falsus*, false; L. fem. n. *Spongiactinospora*, An existing genus; *Falsispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of false.

Falsispongiibacter

L. masc. adjective *falsus*, false; L. masc. n. *Spongiibacter*, An existing genus; *Falsispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of false.

Falsispongiibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Spongiibacterium*, An existing genus; *Falsispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of false.

Falsispongiiferula

L. masc. adjective *falsus*, false; L. fem. n. *Spongiiferula*, An existing genus; *Falsispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of false.

Falsispongiimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Spongiimicrobium*, An existing genus; *Falsispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of false.

Falsispongiimonas

L. masc. adjective *falsus*, false; L. fem. n. *Spongiimonas*, An existing genus; *Falsispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of false.

Falsispongiispira

L. masc. adjective *falsus*, false; L. fem. n. *Spongiispira*, An existing genus; *Falsispongiispira*: A genus related to but distinct from the existing genus Spongiispira of false.

Falsispongiivirga

L. masc. adjective *falsus*, false; L. fem. n. *Spongiivirga*, An existing genus; *Falsispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of false.

Falsispongitalea

L. masc. adjective *falsus*, false; L. fem. n. *Spongitalea*, An existing genus; *Falsispongitalea*: A genus related to but distinct from the existing genus Spongitalea of false.

Falsisporacetigenium

L. masc. adjective *falsus*, false; L. neut. n. *Sporacetigenium*, An existing genus; *Falsisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of false.

Falsisporanaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Sporanaerobacter*, An existing genus; *Falsisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of false.

Falsisporichthya

L. masc. adjective *falsus*, false; L. fem. n. *Sporichthya*, An existing genus; *Falsisporichthya*: A genus related to but distinct from the existing genus Sporichthya of false.

Falsisporobacter

L. masc. adjective *falsus*, false; L. masc. n. *Sporobacter*, An existing genus; *Falsisporobacter*: A genus related to but distinct from the existing genus Sporobacter of false.

Falsisporobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Sporobacterium*, An existing genus; *Falsisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of false.

Falsisporocytophaga

L. masc. adjective *falsus*, false; L. fem. n. *Sporocytophaga*, An existing genus; *Falsisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of false.

Falsisporohalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Sporohalobacter*, An existing genus; *Falsisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of false.

Falsisporolactobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Sporolactobacillus*, An existing genus; *Falsisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of false.

Falsisporolituus

L. masc. adjective *falsus*, false; L. masc. n. *Sporolituus*, An existing genus; *Falsisporolituus*: A genus related to but distinct from the existing genus Sporolituus of false.

Falsisporosalibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Sporosalibacterium*, An existing genus; *Falsisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of false.

Falsisporosarcina

L. masc. adjective *falsus*, false; L. fem. n. *Sporosarcina*, An existing genus; *Falsisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of false.

Falsisporotalea

L. masc. adjective *falsus*, false; L. fem. n. *Sporotalea*, An existing genus; *Falsisporotalea*: A genus related to but distinct from the existing genus Sporotalea of false.

Falsisporotomaculum

L. masc. adjective *falsus*, false; L. neut. n. *Sporotomaculum*, An existing genus; *Falsisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of false.

Falsistackebrandtia

L. masc. adjective *falsus*, false; L. fem. n. *Stackebrandtia*, An existing genus; *Falsistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of false.

Falsistagnimonas

L. masc. adjective *falsus*, false; L. fem. n. *Stagnimonas*, An existing genus; *Falsistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of false.

Falsistakelama

L. masc. adjective *falsus*, false; L. fem. n. *Stakelama*, An existing genus; *Falsistakelama*: A genus related to but distinct from the existing genus Stakelama of false.

Falsistaleya

L. masc. adjective *falsus*, false; L. fem. n. *Staleya*, An existing genus; *Falsistaleya*: A genus related to but distinct from the existing genus Staleya of false.

Falsistanierella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Stanierella*, An existing genus; *Falsistanierella*: A genus related to but distinct from the existing genus Stanierella of false.

Falsistaphylococcus

L. masc. adjective *falsus*, false; L. masc. n. *Staphylococcus*, An existing genus; *Falsistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of false.

Falsistaphylospora

L. masc. adjective *falsus*, false; L. fem. n. *Staphylospora*, An existing genus; *Falsistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of false.

Falsistaphylothermus

L. masc. adjective *falsus*, false; L. masc. n. *Staphylothermus*, An existing genus; *Falsistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of false.

Falsistappia

L. masc. adjective *falsus*, false; L. fem. n. *Stappia*, An existing genus; *Falsistappia*: A genus related to but distinct from the existing genus Stappia of false.

Falsistarkeya

L. masc. adjective *falsus*, false; L. fem. n. *Starkeya*, An existing genus; *Falsistarkeya*: A genus related to but distinct from the existing genus Starkeya of false.

Falsistarria

L. masc. adjective *falsus*, false; L. fem. n. *Starria*, An existing genus; *Falsistarria*: A genus related to but distinct from the existing genus Starria of false.

Falsistella

L. masc. adjective *falsus*, false; L. fem. n. *Stella*, An existing genus; *Falsistella*: A genus related to but distinct from the existing genus Stella of false.

Falsistenothermobacter

L. masc. adjective *falsus*, false; L. masc. n. *Stenothermobacter*, An existing genus; *Falsistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of false.

Falsistenotrophobacter

L. masc. adjective *falsus*, false; L. masc. n. *Stenotrophobacter*, An existing genus; *Falsistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of false.

Falsistenotrophobium

L. masc. adjective *falsus*, false; L. neut. n. *Stenotrophobium*, An existing genus; *Falsistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of false.

Falsistenotrophomonas

L. masc. adjective *falsus*, false; L. fem. n. *Stenotrophomonas*, An existing genus; *Falsistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of false.

Falsistenoxybacter

L. masc. adjective *falsus*, false; L. masc. n. *Stenoxybacter*, An existing genus; *Falsistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of false.

Falsisteroidobacter

L. masc. adjective *falsus*, false; L. masc. n. *Steroidobacter*, An existing genus; *Falsisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of false.

Falsisterolibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Sterolibacterium*, An existing genus; *Falsisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of false.

Falsistetteria

L. masc. adjective *falsus*, false; L. fem. n. *Stetteria*, An existing genus; *Falsistetteria*: A genus related to but distinct from the existing genus Stetteria of false.

Falsistigmatella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Stigmatella*, An existing genus; *Falsistigmatella*: A genus related to but distinct from the existing genus Stigmatella of false.

Falsistigonema

L. masc. adjective *falsus*, false; L. neut. n. *Stigonema*, An existing genus; *Falsistigonema*: A genus related to but distinct from the existing genus Stigonema of false.

Falsistomatobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Stomatobaculum*, An existing genus; *Falsistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of false.

Falsistomatococcus

L. masc. adjective *falsus*, false; L. masc. n. *Stomatococcus*, An existing genus; *Falsistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of false.

Falsistreptacidiphilus

L. masc. adjective *falsus*, false; L. masc. n. *Streptacidiphilus*, An existing genus; *Falsistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of false.

Falsistreptobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Streptobacillus*, An existing genus; *Falsistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of false.

Falsistreptococcus

L. masc. adjective *falsus*, false; L. masc. n. *Streptococcus*, An existing genus; *Falsistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of false.

Falsistreptohalobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Streptohalobacillus*, An existing genus; *Falsistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of false.

Falsistreptomonospora

L. masc. adjective *falsus*, false; L. fem. n. *Streptomonospora*, An existing genus; *Falsistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of false.

Falsistreptomyces

L. masc. adjective *falsus*, false; L. masc. n. *Streptomyces*, An existing genus; *Falsistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of false.

Falsistreptosporangium

L. masc. adjective *falsus*, false; L. neut. n. *Streptosporangium*, An existing genus; *Falsistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of false.

Falsistreptoverticillium

L. masc. adjective *falsus*, false; L. neut. n. *Streptoverticillium*, An existing genus; *Falsistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of false.

Falsistygiolobus

L. masc. adjective *falsus*, false; L. masc. n. *Stygiolobus*, An existing genus; *Falsistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of false.

Falsisubdoligranulum

L. masc. adjective *falsus*, false; L. neut. n. *Subdoligranulum*, An existing genus; *Falsisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of false.

Falsisubsaxibacter

L. masc. adjective *falsus*, false; L. masc. n. *Subsaxibacter*, An existing genus; *Falsisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of false.

Falsisubsaximicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Subsaximicrobium*, An existing genus; *Falsisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of false.

Falsisuccinatimonas

L. masc. adjective *falsus*, false; L. fem. n. *Succinatimonas*, An existing genus; *Falsisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of false.

Falsisucciniclasticum

L. masc. adjective *falsus*, false; L. neut. n. *Succiniclasticum*, An existing genus; *Falsisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of false.

Falsisuccinispira

L. masc. adjective *falsus*, false; L. fem. n. *Succinispira*, An existing genus; *Falsisuccinispira*: A genus related to but distinct from the existing genus Succinispira of false.

Falsisuccinivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Succinivibrio*, An existing genus; *Falsisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of false.

Falsisufflavibacter

L. masc. adjective *falsus*, false; L. masc. n. *Sufflavibacter*, An existing genus; *Falsisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of false.

Falsisuicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Suicoccus*, An existing genus; *Falsisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of false.

Falsisulfitobacter

L. masc. adjective *falsus*, false; L. masc. n. *Sulfitobacter*, An existing genus; *Falsisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of false.

Falsisulfodiicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Sulfodiicoccus*, An existing genus; *Falsisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of false.

Falsisulfolobus

L. masc. adjective *falsus*, false; L. masc. n. *Sulfolobus*, An existing genus; *Falsisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of false.

Falsisulfophobococcus

L. masc. adjective *falsus*, false; L. masc. n. *Sulfophobococcus*, An existing genus; *Falsisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of false.

Falsisulfuracidifex

L. masc. adjective *falsus*, false; L. masc. n. *Sulfuracidifex*, An existing genus; *Falsisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of false.

Falsisulfuricella

L. masc. adjective *falsus*, false; L. fem. n. *Sulfuricella*, An existing genus; *Falsisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of false.

Falsisulfuricurvum

L. masc. adjective *falsus*, false; L. neut. n. *Sulfuricurvum*, An existing genus; *Falsisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of false.

Falsisulfuriferula

L. masc. adjective *falsus*, false; L. fem. n. *Sulfuriferula*, An existing genus; *Falsisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of false.

Falsisulfuriflexus

L. masc. adjective *falsus*, false; L. masc. n. *Sulfuriflexus*, An existing genus; *Falsisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of false.

Falsisulfurihydrogenibium

L. masc. adjective *falsus*, false; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Falsisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of false.

Falsisulfurisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Sulfurisphaera*, An existing genus; *Falsisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of false.

Falsisulfuritortus

L. masc. adjective *falsus*, false; L. masc. n. *Sulfuritortus*, An existing genus; *Falsisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of false.

Falsisulfurococcus

L. masc. adjective *falsus*, false; L. masc. n. *Sulfurococcus*, An existing genus; *Falsisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of false.

Falsisulfurospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Falsisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of false.

Falsisulfurovum

L. masc. adjective *falsus*, false; L. neut. n. *Sulfurovum*, An existing genus; *Falsisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of false.

Falsisungkyunkwania

L. masc. adjective *falsus*, false; L. fem. n. *Sungkyunkwania*, An existing genus; *Falsisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of false.

Falsisunxiuqinia

L. masc. adjective *falsus*, false; L. fem. n. *Sunxiuqinia*, An existing genus; *Falsisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of false.

Falsisuperficieibacter

L. masc. adjective *falsus*, false; L. masc. n. *Superficieibacter*, An existing genus; *Falsisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of false.

Falsisutterella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Sutterella*, An existing genus; *Falsisutterella*: A genus related to but distinct from the existing genus Sutterella of false.

Falsisuttonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Suttonella*, An existing genus; *Falsisuttonella*: A genus related to but distinct from the existing genus Suttonella of false.

Falsiswaminathania

L. masc. adjective *falsus*, false; L. fem. n. *Swaminathania*, An existing genus; *Falsiswaminathania*: A genus related to but distinct from the existing genus Swaminathania of false.

Falsiswingsia

L. masc. adjective *falsus*, false; L. fem. n. *Swingsia*, An existing genus; *Falsiswingsia*: A genus related to but distinct from the existing genus Swingsia of false.

Falsiswionibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Swionibacillus*, An existing genus; *Falsiswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of false.

Falsisymbiobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Symbiobacterium*, An existing genus; *Falsisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of false.

Falsisymbiotes

L. masc. adjective *falsus*, false; L. masc. n. *Symbiotes*, An existing genus; *Falsisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of false.

Falsisynechocystis

L. masc. adjective *falsus*, false; L. fem. n. *Synechocystis*, An existing genus; *Falsisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of false.

Falsisynergistes

L. masc. adjective *falsus*, false; L. masc. n. *Synergistes*, An existing genus; *Falsisynergistes*: A genus related to but distinct from the existing genus Synergistes of false.

Falsisyntrophaceticus

L. masc. adjective *falsus*, false; L. masc. n. *Syntrophaceticus*, An existing genus; *Falsisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of false.

Falsisyntrophobacter

L. masc. adjective *falsus*, false; L. masc. n. *Syntrophobacter*, An existing genus; *Falsisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of false.

Falsisyntrophobotulus

L. masc. adjective *falsus*, false; L. masc. n. *Syntrophobotulus*, An existing genus; *Falsisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of false.

Falsisyntrophococcus

L. masc. adjective *falsus*, false; L. masc. n. *Syntrophococcus*, An existing genus; *Falsisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of false.

Falsisyntrophomonas

L. masc. adjective *falsus*, false; L. fem. n. *Syntrophomonas*, An existing genus; *Falsisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of false.

Falsisyntrophorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Syntrophorhabdus*, An existing genus; *Falsisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of false.

Falsisyntrophospora

L. masc. adjective *falsus*, false; L. fem. n. *Syntrophospora*, An existing genus; *Falsisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of false.

Falsisyntrophothermus

L. masc. adjective *falsus*, false; L. masc. n. *Syntrophothermus*, An existing genus; *Falsisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of false.

Falsisyntrophus

L. masc. adjective *falsus*, false; L. masc. n. *Syntrophus*, An existing genus; *Falsisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of false.

Falsitabrizicola

L. masc. adjective *falsus*, false; L. fem. n. *Tabrizicola*, An existing genus; *Falsitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of false.

Falsitaeania

L. masc. adjective *falsus*, false; L. fem. n. *Taeania*, An existing genus; *Falsitaeania*: A genus related to but distinct from the existing genus Taeania of false.

Falsitaeseokella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Taeseokella*, An existing genus; *Falsitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of false.

Falsitagaea

L. masc. adjective *falsus*, false; L. fem. n. *Tagaea*, An existing genus; *Falsitagaea*: A genus related to but distinct from the existing genus Tagaea of false.

Falsitahibacter

L. masc. adjective *falsus*, false; L. masc. n. *Tahibacter*, An existing genus; *Falsitahibacter*: A genus related to but distinct from the existing genus Tahibacter of false.

Falsitaibaiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Taibaiella*, An existing genus; *Falsitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of false.

Falsitamaricihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Tamaricihabitans*, An existing genus; *Falsitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of false.

Falsitamilnaduibacter

L. masc. adjective *falsus*, false; L. masc. n. *Tamilnaduibacter*, An existing genus; *Falsitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of false.

Falsitamlana

L. masc. adjective *falsus*, false; L. fem. n. *Tamlana*, An existing genus; *Falsitamlana*: A genus related to but distinct from the existing genus Tamlana of false.

Falsitamlicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Tamlicoccus*, An existing genus; *Falsitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of false.

Falsitangfeifania

L. masc. adjective *falsus*, false; L. fem. n. *Tangfeifania*, An existing genus; *Falsitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of false.

Falsitannerella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Tannerella*, An existing genus; *Falsitannerella*: A genus related to but distinct from the existing genus Tannerella of false.

Falsitanticharoenia

L. masc. adjective *falsus*, false; L. fem. n. *Tanticharoenia*, An existing genus; *Falsitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of false.

Falsitaonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Taonella*, An existing genus; *Falsitaonella*: A genus related to but distinct from the existing genus Taonella of false.

Falsitapinothrix

L. masc. adjective *falsus*, false; L. fem. n. *Tapinothrix*, An existing genus; *Falsitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of false.

Falsitardiphaga

L. masc. adjective *falsus*, false; L. fem. n. *Tardiphaga*, An existing genus; *Falsitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of false.

Falsitateyamaria

L. masc. adjective *falsus*, false; L. fem. n. *Tateyamaria*, An existing genus; *Falsitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of false.

Falsitatlockia

L. masc. adjective *falsus*, false; L. fem. n. *Tatlockia*, An existing genus; *Falsitatlockia*: A genus related to but distinct from the existing genus Tatlockia of false.

Falsitatumella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Tatumella*, An existing genus; *Falsitatumella*: A genus related to but distinct from the existing genus Tatumella of false.

Falsitautonia

L. masc. adjective *falsus*, false; L. fem. n. *Tautonia*, An existing genus; *Falsitautonia*: A genus related to but distinct from the existing genus Tautonia of false.

Falsitaxeobacter

L. masc. adjective *falsus*, false; L. masc. n. *Taxeobacter*, An existing genus; *Falsitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of false.

Falsitaylorella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Taylorella*, An existing genus; *Falsitaylorella*: A genus related to but distinct from the existing genus Taylorella of false.

Falsitectibacter

L. masc. adjective *falsus*, false; L. masc. n. *Tectibacter*, An existing genus; *Falsitectibacter*: A genus related to but distinct from the existing genus Tectibacter of false.

Falsiteichococcus

L. masc. adjective *falsus*, false; L. masc. n. *Teichococcus*, An existing genus; *Falsiteichococcus*: A genus related to but distinct from the existing genus Teichococcus of false.

Falsitelluria

L. masc. adjective *falsus*, false; L. fem. n. *Telluria*, An existing genus; *Falsitelluria*: A genus related to but distinct from the existing genus Telluria of false.

Falsitellurimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Tellurimicrobium*, An existing genus; *Falsitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of false.

Falsitellurirhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Tellurirhabdus*, An existing genus; *Falsitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of false.

Falsitelmatobacter

L. masc. adjective *falsus*, false; L. masc. n. *Telmatobacter*, An existing genus; *Falsitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of false.

Falsitelmatocola

L. masc. adjective *falsus*, false; L. fem. n. *Telmatocola*, An existing genus; *Falsitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of false.

Falsitelmatospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Falsitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of false.

Falsitemperatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Temperatibacter*, An existing genus; *Falsitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of false.

Falsitenacibaculum

L. masc. adjective *falsus*, false; L. neut. n. *Tenacibaculum*, An existing genus; *Falsitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of false.

Falsitenggerimyces

L. masc. adjective *falsus*, false; L. masc. n. *Tenggerimyces*, An existing genus; *Falsitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of false.

Falsitengunoibacter

L. masc. adjective *falsus*, false; L. masc. n. *Tengunoibacter*, An existing genus; *Falsitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of false.

Falsitenuibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Tenuibacillus*, An existing genus; *Falsitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of false.

Falsitepidamorphus

L. masc. adjective *falsus*, false; L. masc. n. *Tepidamorphus*, An existing genus; *Falsitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of false.

Falsitepidanaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Tepidanaerobacter*, An existing genus; *Falsitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of false.

Falsitepidicaulis

L. masc. adjective *falsus*, false; L. masc. n. *Tepidicaulis*, An existing genus; *Falsitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of false.

Falsitepidicella

L. masc. adjective *falsus*, false; L. fem. n. *Tepidicella*, An existing genus; *Falsitepidicella*: A genus related to but distinct from the existing genus Tepidicella of false.

Falsitepidiforma

L. masc. adjective *falsus*, false; L. fem. n. *Tepidiforma*, An existing genus; *Falsitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of false.

Falsitepidimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Tepidimicrobium*, An existing genus; *Falsitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of false.

Falsitepidiphilus

L. masc. adjective *falsus*, false; L. masc. n. *Tepidiphilus*, An existing genus; *Falsitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of false.

Falsitepidisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Tepidisphaera*, An existing genus; *Falsitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of false.

Falsiterasakiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Terasakiella*, An existing genus; *Falsiterasakiella*: A genus related to but distinct from the existing genus Terasakiella of false.

Falsiterasakiispira

L. masc. adjective *falsus*, false; L. fem. n. *Terasakiispira*, An existing genus; *Falsiterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of false.

Falsiteredinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Teredinibacter*, An existing genus; *Falsiteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of false.

Falsiterrabacter

L. masc. adjective *falsus*, false; L. masc. n. *Terrabacter*, An existing genus; *Falsiterrabacter*: A genus related to but distinct from the existing genus Terrabacter of false.

Falsiterracidiphilus

L. masc. adjective *falsus*, false; L. masc. n. *Terracidiphilus*, An existing genus; *Falsiterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of false.

Falsiterracoccus

L. masc. adjective *falsus*, false; L. masc. n. *Terracoccus*, An existing genus; *Falsiterracoccus*: A genus related to but distinct from the existing genus Terracoccus of false.

Falsiterribacillus

L. masc. adjective *falsus*, false; L. masc. n. *Terribacillus*, An existing genus; *Falsiterribacillus*: A genus related to but distinct from the existing genus Terribacillus of false.

Falsiterriglobus

L. masc. adjective *falsus*, false; L. masc. n. *Terriglobus*, An existing genus; *Falsiterriglobus*: A genus related to but distinct from the existing genus Terriglobus of false.

Falsiterrilactibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Terrilactibacillus*, An existing genus; *Falsiterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of false.

Falsiterrimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Terrimicrobium*, An existing genus; *Falsiterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of false.

Falsiterrisporobacter

L. masc. adjective *falsus*, false; L. masc. n. *Terrisporobacter*, An existing genus; *Falsiterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of false.

Falsitersicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Tersicoccus*, An existing genus; *Falsitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of false.

Falsitessaracoccus

L. masc. adjective *falsus*, false; L. masc. n. *Tessaracoccus*, An existing genus; *Falsitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of false.

Falsitestudinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Testudinibacter*, An existing genus; *Falsitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of false.

Falsitetracoccus

L. masc. adjective *falsus*, false; L. masc. n. *Tetracoccus*, An existing genus; *Falsitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of false.

Falsitetragenococcus

L. masc. adjective *falsus*, false; L. masc. n. *Tetragenococcus*, An existing genus; *Falsitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of false.

Falsitetrasphaera

L. masc. adjective *falsus*, false; L. fem. n. *Tetrasphaera*, An existing genus; *Falsitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of false.

Falsitetrathiobacter

L. masc. adjective *falsus*, false; L. masc. n. *Tetrathiobacter*, An existing genus; *Falsitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of false.

Falsitexcoconibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Texcoconibacillus*, An existing genus; *Falsitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of false.

Falsithalassobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Thalassobacillus*, An existing genus; *Falsithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of false.

Falsithalassobacter

L. masc. adjective *falsus*, false; L. masc. n. *Thalassobacter*, An existing genus; *Falsithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of false.

Falsithalassobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Thalassobaculum*, An existing genus; *Falsithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of false.

Falsithalassobius

L. masc. adjective *falsus*, false; L. masc. n. *Thalassobius*, An existing genus; *Falsithalassobius*: A genus related to but distinct from the existing genus Thalassobius of false.

Falsithalassocella

L. masc. adjective *falsus*, false; L. fem. n. *Thalassocella*, An existing genus; *Falsithalassocella*: A genus related to but distinct from the existing genus Thalassocella of false.

Falsithalassococcus

L. masc. adjective *falsus*, false; L. masc. n. *Thalassococcus*, An existing genus; *Falsithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of false.

Falsithalassocola

L. masc. adjective *falsus*, false; L. fem. n. *Thalassocola*, An existing genus; *Falsithalassocola*: A genus related to but distinct from the existing genus Thalassocola of false.

Falsithalassolituus

L. masc. adjective *falsus*, false; L. masc. n. *Thalassolituus*, An existing genus; *Falsithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of false.

Falsithalassomonas

L. masc. adjective *falsus*, false; L. fem. n. *Thalassomonas*, An existing genus; *Falsithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of false.

Falsithalassorhabdomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Falsithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of false.

Falsithalassorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Thalassorhabdus*, An existing genus; *Falsithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of false.

Falsithalassospira

L. masc. adjective *falsus*, false; L. fem. n. *Thalassospira*, An existing genus; *Falsithalassospira*: A genus related to but distinct from the existing genus Thalassospira of false.

Falsithalassotalea

L. masc. adjective *falsus*, false; L. fem. n. *Thalassotalea*, An existing genus; *Falsithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of false.

Falsithauera

L. masc. adjective *falsus*, false; L. fem. n. *Thauera*, An existing genus; *Falsithauera*: A genus related to but distinct from the existing genus Thauera of false.

Falsithaumasiovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Thaumasiovibrio*, An existing genus; *Falsithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of false.

Falsithermacetogenium

L. masc. adjective *falsus*, false; L. neut. n. *Thermacetogenium*, An existing genus; *Falsithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of false.

Falsithermaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Thermaerobacter*, An existing genus; *Falsithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of false.

Falsithermalkalibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Thermalkalibacillus*, An existing genus; *Falsithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of false.

Falsithermanaeromonas

L. masc. adjective *falsus*, false; L. fem. n. *Thermanaeromonas*, An existing genus; *Falsithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of false.

Falsithermanaerothrix

L. masc. adjective *falsus*, false; L. fem. n. *Thermanaerothrix*, An existing genus; *Falsithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of false.

Falsithermanaerovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Thermanaerovibrio*, An existing genus; *Falsithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of false.

Falsithermasporomyces

L. masc. adjective *falsus*, false; L. masc. n. *Thermasporomyces*, An existing genus; *Falsithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of false.

Falsithermaurantimonas

L. masc. adjective *falsus*, false; L. fem. n. *Thermaurantimonas*, An existing genus; *Falsithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of false.

Falsithermithiobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Thermithiobacillus*, An existing genus; *Falsithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of false.

Falsithermoactinomyces

L. masc. adjective *falsus*, false; L. masc. n. *Thermoactinomyces*, An existing genus; *Falsithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of false.

Falsithermoactinospora

L. masc. adjective *falsus*, false; L. fem. n. *Thermoactinospora*, An existing genus; *Falsithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of false.

Falsithermoanaerobacter

L. masc. adjective *falsus*, false; L. masc. n. *Thermoanaerobacter*, An existing genus; *Falsithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of false.

Falsithermoanaerobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Falsithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of false.

Falsithermoanaerobaculum

L. masc. adjective *falsus*, false; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Falsithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of false.

Falsithermoanaerobium

L. masc. adjective *falsus*, false; L. neut. n. *Thermoanaerobium*, An existing genus; *Falsithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of false.

Falsithermobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Thermobacillus*, An existing genus; *Falsithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of false.

Falsithermobacteroides

L. masc. adjective *falsus*, false; L. masc. n. *Thermobacteroides*, An existing genus; *Falsithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of false.

Falsithermobifida

L. masc. adjective *falsus*, false; L. fem. n. *Thermobifida*, An existing genus; *Falsithermobifida*: A genus related to but distinct from the existing genus Thermobifida of false.

Falsithermobispora

L. masc. adjective *falsus*, false; L. fem. n. *Thermobispora*, An existing genus; *Falsithermobispora*: A genus related to but distinct from the existing genus Thermobispora of false.

Falsithermobrachium

L. masc. adjective *falsus*, false; L. neut. n. *Thermobrachium*, An existing genus; *Falsithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of false.

Falsithermocatellispora

L. masc. adjective *falsus*, false; L. fem. n. *Thermocatellispora*, An existing genus; *Falsithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of false.

Falsithermochromatium

L. masc. adjective *falsus*, false; L. neut. n. *Thermochromatium*, An existing genus; *Falsithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of false.

Falsithermocladium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Thermocladium*, An existing genus; *Falsithermocladium*: A genus related to but distinct from the existing genus Thermocladium of false.

Falsithermoclostridium

L. masc. adjective *falsus*, false; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Falsithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of false.

Falsithermococcoides

L. masc. adjective *falsus*, false; L. masc. n. *Thermococcoides*, An existing genus; *Falsithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of false.

Falsithermococcus

L. masc. adjective *falsus*, false; L. masc. n. *Thermococcus*, An existing genus; *Falsithermococcus*: A genus related to but distinct from the existing genus Thermococcus of false.

Falsithermocrinis

L. masc. adjective *falsus*, false; L. masc. n. *Thermocrinis*, An existing genus; *Falsithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of false.

Falsithermocrispum

L. masc. adjective *falsus*, false; L. neut. n. *Thermocrispum*, An existing genus; *Falsithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of false.

Falsithermodesulfatator

L. masc. adjective *falsus*, false; L. masc. n. *Thermodesulfatator*, An existing genus; *Falsithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of false.

Falsithermodesulfitimonas

L. masc. adjective *falsus*, false; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Falsithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of false.

Falsithermodesulfobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Falsithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of false.

Falsithermodesulfobium

L. masc. adjective *falsus*, false; L. neut. n. *Thermodesulfobium*, An existing genus; *Falsithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of false.

Falsithermodesulforhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Falsithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of false.

Falsithermodesulfovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Falsithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of false.

Falsithermodiscus

L. masc. adjective *falsus*, false; L. masc. n. *Thermodiscus*, An existing genus; *Falsithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of false.

Falsithermofilum

L. masc. adjective *falsus*, false; L. neut. n. *Thermofilum*, An existing genus; *Falsithermofilum*: A genus related to but distinct from the existing genus Thermofilum of false.

Falsithermoflavifilum

L. masc. adjective *falsus*, false; L. neut. n. *Thermoflavifilum*, An existing genus; *Falsithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of false.

Falsithermoflavimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Falsithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of false.

Falsithermoflexibacter

L. masc. adjective *falsus*, false; L. masc. n. *Thermoflexibacter*, An existing genus; *Falsithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of false.

Falsithermoflexus

L. masc. adjective *falsus*, false; L. masc. n. *Thermoflexus*, An existing genus; *Falsithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of false.

Falsithermogemmatispora

L. masc. adjective *falsus*, false; L. fem. n. *Thermogemmatispora*, An existing genus; *Falsithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of false.

Falsithermogladius

L. masc. adjective *falsus*, false; L. masc. n. *Thermogladius*, An existing genus; *Falsithermogladius*: A genus related to but distinct from the existing genus Thermogladius of false.

Falsithermogutta

L. masc. adjective *falsus*, false; L. fem. n. *Thermogutta*, An existing genus; *Falsithermogutta*: A genus related to but distinct from the existing genus Thermogutta of false.

Falsithermogymnomonas

L. masc. adjective *falsus*, false; L. fem. n. *Thermogymnomonas*, An existing genus; *Falsithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of false.

Falsithermohalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Thermohalobacter*, An existing genus; *Falsithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of false.

Falsithermohydrogenium

L. masc. adjective *falsus*, false; L. neut. n. *Thermohydrogenium*, An existing genus; *Falsithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of false.

Falsithermoleophilum

L. masc. adjective *falsus*, false; L. neut. n. *Thermoleophilum*, An existing genus; *Falsithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of false.

Falsithermoleptolyngbya

L. masc. adjective *falsus*, false; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Falsithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of false.

Falsithermolithobacter

L. masc. adjective *falsus*, false; L. masc. n. *Thermolithobacter*, An existing genus; *Falsithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of false.

Falsithermolongibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Thermolongibacillus*, An existing genus; *Falsithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of false.

Falsithermomarinilinea

L. masc. adjective *falsus*, false; L. fem. n. *Thermomarinilinea*, An existing genus; *Falsithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of false.

Falsithermomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Thermomicrobium*, An existing genus; *Falsithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of false.

Falsithermomonas

L. masc. adjective *falsus*, false; L. fem. n. *Thermomonas*, An existing genus; *Falsithermomonas*: A genus related to but distinct from the existing genus Thermomonas of false.

Falsithermomonospora

L. masc. adjective *falsus*, false; L. fem. n. *Thermomonospora*, An existing genus; *Falsithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of false.

Falsithermonema

L. masc. adjective *falsus*, false; L. neut. n. *Thermonema*, An existing genus; *Falsithermonema*: A genus related to but distinct from the existing genus Thermonema of false.

Falsithermophagus

L. masc. adjective *falsus*, false; L. masc. n. *Thermophagus*, An existing genus; *Falsithermophagus*: A genus related to but distinct from the existing genus Thermophagus of false.

Falsithermoplasma

L. masc. adjective *falsus*, false; L. neut. n. *Thermoplasma*, An existing genus; *Falsithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of false.

Falsithermopolyspora

L. masc. adjective *falsus*, false; L. fem. n. *Thermopolyspora*, An existing genus; *Falsithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of false.

Falsithermoproteus

L. masc. adjective *falsus*, false; L. masc. n. *Thermoproteus*, An existing genus; *Falsithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of false.

Falsithermorudis

L. masc. adjective *falsus*, false; L. fem. n. *Thermorudis*, An existing genus; *Falsithermorudis*: A genus related to but distinct from the existing genus Thermorudis of false.

Falsithermosediminibacter

L. masc. adjective *falsus*, false; L. masc. n. *Thermosediminibacter*, An existing genus; *Falsithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of false.

Falsithermosinus

L. masc. adjective *falsus*, false; L. masc. n. *Thermosinus*, An existing genus; *Falsithermosinus*: A genus related to but distinct from the existing genus Thermosinus of false.

Falsithermosipho

L. masc. adjective *falsus*, false; L. masc. n. *Thermosipho*, An existing genus; *Falsithermosipho*: A genus related to but distinct from the existing genus Thermosipho of false.

Falsithermosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Thermosphaera*, An existing genus; *Falsithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of false.

Falsithermosporothrix

L. masc. adjective *falsus*, false; L. fem. n. *Thermosporothrix*, An existing genus; *Falsithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of false.

Falsithermostaphylospora

L. masc. adjective *falsus*, false; L. fem. n. *Thermostaphylospora*, An existing genus; *Falsithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of false.

Falsithermostilla

L. masc. adjective *falsus*, false; L. fem. n. *Thermostilla*, An existing genus; *Falsithermostilla*: A genus related to but distinct from the existing genus Thermostilla of false.

Falsithermosulfidibacter

L. masc. adjective *falsus*, false; L. masc. n. *Thermosulfidibacter*, An existing genus; *Falsithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of false.

Falsithermosulfurimonas

L. masc. adjective *falsus*, false; L. fem. n. *Thermosulfurimonas*, An existing genus; *Falsithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of false.

Falsithermosulfuriphilus

L. masc. adjective *falsus*, false; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Falsithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of false.

Falsithermosyntropha

L. masc. adjective *falsus*, false; L. fem. n. *Thermosyntropha*, An existing genus; *Falsithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of false.

Falsithermotalea

L. masc. adjective *falsus*, false; L. fem. n. *Thermotalea*, An existing genus; *Falsithermotalea*: A genus related to but distinct from the existing genus Thermotalea of false.

Falsithermoterrabacterium

L. masc. adjective *falsus*, false; L. neut. n. *Thermoterrabacterium*, An existing genus; *Falsithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of false.

Falsithermotoga

L. masc. adjective *falsus*, false; L. fem. n. *Thermotoga*, An existing genus; *Falsithermotoga*: A genus related to but distinct from the existing genus Thermotoga of false.

Falsithermotomaculum

L. masc. adjective *falsus*, false; L. neut. n. *Thermotomaculum*, An existing genus; *Falsithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of false.

Falsithermotunica

L. masc. adjective *falsus*, false; L. fem. n. *Thermotunica*, An existing genus; *Falsithermotunica*: A genus related to but distinct from the existing genus Thermotunica of false.

Falsithermovenabulum

L. masc. adjective *falsus*, false; L. neut. n. *Thermovenabulum*, An existing genus; *Falsithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of false.

Falsithermovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Thermovibrio*, An existing genus; *Falsithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of false.

Falsithermovirga

L. masc. adjective *falsus*, false; L. fem. n. *Thermovirga*, An existing genus; *Falsithermovirga*: A genus related to but distinct from the existing genus Thermovirga of false.

Falsithermovorax

L. masc. adjective *falsus*, false; L. masc. n. *Thermovorax*, An existing genus; *Falsithermovorax*: A genus related to but distinct from the existing genus Thermovorax of false.

Falsithermovum

L. masc. adjective *falsus*, false; L. neut. n. *Thermovum*, An existing genus; *Falsithermovum*: A genus related to but distinct from the existing genus Thermovum of false.

Falsithermus

L. masc. adjective *falsus*, false; L. masc. n. *Thermus*, An existing genus; *Falsithermus*: A genus related to but distinct from the existing genus Thermus of false.

Falsithioalbus

L. masc. adjective *falsus*, false; L. masc. n. *Thioalbus*, An existing genus; *Falsithioalbus*: A genus related to but distinct from the existing genus Thioalbus of false.

Falsithioalkalibacter

L. masc. adjective *falsus*, false; L. masc. n. *Thioalkalibacter*, An existing genus; *Falsithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of false.

Falsithioalkalicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Thioalkalicoccus*, An existing genus; *Falsithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of false.

Falsithioalkalimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Falsithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of false.

Falsithioalkalispira

L. masc. adjective *falsus*, false; L. fem. n. *Thioalkalispira*, An existing genus; *Falsithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of false.

Falsithioalkalivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Thioalkalivibrio*, An existing genus; *Falsithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of false.

Falsithiobaca

L. masc. adjective *falsus*, false; L. fem. n. *Thiobaca*, An existing genus; *Falsithiobaca*: A genus related to but distinct from the existing genus Thiobaca of false.

Falsithiobacillus

L. masc. adjective *falsus*, false; L. masc. n. *Thiobacillus*, An existing genus; *Falsithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of false.

Falsithiobacimonas

L. masc. adjective *falsus*, false; L. fem. n. *Thiobacimonas*, An existing genus; *Falsithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of false.

Falsithiobacterium

L. masc. adjective *falsus*, false; L. neut. n. *Thiobacterium*, An existing genus; *Falsithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of false.

Falsithiocapsa

L. masc. adjective *falsus*, false; L. fem. n. *Thiocapsa*, An existing genus; *Falsithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of false.

Falsithioclava

L. masc. adjective *falsus*, false; L. fem. n. *Thioclava*, An existing genus; *Falsithioclava*: A genus related to but distinct from the existing genus Thioclava of false.

Falsithiococcus

L. masc. adjective *falsus*, false; L. masc. n. *Thiococcus*, An existing genus; *Falsithiococcus*: A genus related to but distinct from the existing genus Thiococcus of false.

Falsithiocystis

L. masc. adjective *falsus*, false; L. fem. n. *Thiocystis*, An existing genus; *Falsithiocystis*: A genus related to but distinct from the existing genus Thiocystis of false.

Falsithiodictyon

L. masc. adjective *falsus*, false; L. neut. n. *Thiodictyon*, An existing genus; *Falsithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of false.

Falsithiofaba

L. masc. adjective *falsus*, false; L. fem. n. *Thiofaba*, An existing genus; *Falsithiofaba*: A genus related to but distinct from the existing genus Thiofaba of false.

Falsithiofilum

L. masc. adjective *falsus*, false; L. neut. n. *Thiofilum*, An existing genus; *Falsithiofilum*: A genus related to but distinct from the existing genus Thiofilum of false.

Falsithioflavicoccus

L. masc. adjective *falsus*, false; L. masc. n. *Thioflavicoccus*, An existing genus; *Falsithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of false.

Falsithioflexithrix

L. masc. adjective *falsus*, false; L. fem. n. *Thioflexithrix*, An existing genus; *Falsithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of false.

Falsithiofractor

L. masc. adjective *falsus*, false; L. masc. n. *Thiofractor*, An existing genus; *Falsithiofractor*: A genus related to but distinct from the existing genus Thiofractor of false.

Falsithiohalobacter

L. masc. adjective *falsus*, false; L. masc. n. *Thiohalobacter*, An existing genus; *Falsithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of false.

Falsithiohalocapsa

L. masc. adjective *falsus*, false; L. fem. n. *Thiohalocapsa*, An existing genus; *Falsithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of false.

Falsithiohalomonas

L. masc. adjective *falsus*, false; L. fem. n. *Thiohalomonas*, An existing genus; *Falsithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of false.

Falsithiohalophilus

L. masc. adjective *falsus*, false; L. masc. n. *Thiohalophilus*, An existing genus; *Falsithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of false.

Falsithiohalorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Thiohalorhabdus*, An existing genus; *Falsithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of false.

Falsithiohalospira

L. masc. adjective *falsus*, false; L. fem. n. *Thiohalospira*, An existing genus; *Falsithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of false.

Falsithiolamprovum

L. masc. adjective *falsus*, false; L. neut. n. *Thiolamprovum*, An existing genus; *Falsithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of false.

Falsithiolapillus

L. masc. adjective *falsus*, false; L. masc. n. *Thiolapillus*, An existing genus; *Falsithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of false.

Falsithiolinea

L. masc. adjective *falsus*, false; L. fem. n. *Thiolinea*, An existing genus; *Falsithiolinea*: A genus related to but distinct from the existing genus Thiolinea of false.

Falsithiomargarita

L. masc. adjective *falsus*, false; L. fem. n. *Thiomargarita*, An existing genus; *Falsithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of false.

Falsithiomicrorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Falsithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of false.

Falsithiomicrospira

L. masc. adjective *falsus*, false; L. fem. n. *Thiomicrospira*, An existing genus; *Falsithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of false.

Falsithiomonas

L. masc. adjective *falsus*, false; L. fem. n. *Thiomonas*, An existing genus; *Falsithiomonas*: A genus related to but distinct from the existing genus Thiomonas of false.

Falsithiopedia

L. masc. adjective *falsus*, false; L. fem. n. *Thiopedia*, An existing genus; *Falsithiopedia*: A genus related to but distinct from the existing genus Thiopedia of false.

Falsithiophaeococcus

L. masc. adjective *falsus*, false; L. masc. n. *Thiophaeococcus*, An existing genus; *Falsithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of false.

Falsithioploca

L. masc. adjective *falsus*, false; L. fem. n. *Thioploca*, An existing genus; *Falsithioploca*: A genus related to but distinct from the existing genus Thioploca of false.

Falsithioprofundum

L. masc. adjective *falsus*, false; L. neut. n. *Thioprofundum*, An existing genus; *Falsithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of false.

Falsithiopseudomonas

L. masc. adjective *falsus*, false; L. fem. n. *Thiopseudomonas*, An existing genus; *Falsithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of false.

Falsithioreductor

L. masc. adjective *falsus*, false; L. masc. n. *Thioreductor*, An existing genus; *Falsithioreductor*: A genus related to but distinct from the existing genus Thioreductor of false.

Falsithiorhodococcus

L. masc. adjective *falsus*, false; L. masc. n. *Thiorhodococcus*, An existing genus; *Falsithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of false.

Falsithiorhodospira

L. masc. adjective *falsus*, false; L. fem. n. *Thiorhodospira*, An existing genus; *Falsithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of false.

Falsithiorhodovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Thiorhodovibrio*, An existing genus; *Falsithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of false.

Falsithiosocius

L. masc. adjective *falsus*, false; L. masc. n. *Thiosocius*, An existing genus; *Falsithiosocius*: A genus related to but distinct from the existing genus Thiosocius of false.

Falsithiosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Thiosphaera*, An existing genus; *Falsithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of false.

Falsithiospira

L. masc. adjective *falsus*, false; L. fem. n. *Thiospira*, An existing genus; *Falsithiospira*: A genus related to but distinct from the existing genus Thiospira of false.

Falsithiospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Thiospirillum*, An existing genus; *Falsithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of false.

Falsithiothrix

L. masc. adjective *falsus*, false; L. fem. n. *Thiothrix*, An existing genus; *Falsithiothrix*: A genus related to but distinct from the existing genus Thiothrix of false.

Falsithiovulum

L. masc. adjective *falsus*, false; L. neut. n. *Thiovulum*, An existing genus; *Falsithiovulum*: A genus related to but distinct from the existing genus Thiovulum of false.

Falsithorsellia

L. masc. adjective *falsus*, false; L. fem. n. *Thorsellia*, An existing genus; *Falsithorsellia*: A genus related to but distinct from the existing genus Thorsellia of false.

Falsitianweitania

L. masc. adjective *falsus*, false; L. fem. n. *Tianweitania*, An existing genus; *Falsitianweitania*: A genus related to but distinct from the existing genus Tianweitania of false.

Falsitibeticola

L. masc. adjective *falsus*, false; L. masc. n. *Tibeticola*, An existing genus; *Falsitibeticola*: A genus related to but distinct from the existing genus Tibeticola of false.

Falsitildeniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Tildeniella*, An existing genus; *Falsitildeniella*: A genus related to but distinct from the existing genus Tildeniella of false.

Falsitimaviella

L. masc. adjective *falsus*, false; L. fem. n. *Timaviella*, An existing genus; *Falsitimaviella*: A genus related to but distinct from the existing genus Timaviella of false.

Falsitimonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Timonella*, An existing genus; *Falsitimonella*: A genus related to but distinct from the existing genus Timonella of false.

Falsitindallia

L. masc. adjective *falsus*, false; L. fem. n. *Tindallia*, An existing genus; *Falsitindallia*: A genus related to but distinct from the existing genus Tindallia of false.

Falsitissierella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Tissierella*, An existing genus; *Falsitissierella*: A genus related to but distinct from the existing genus Tissierella of false.

Falsitistlia

L. masc. adjective *falsus*, false; L. fem. n. *Tistlia*, An existing genus; *Falsitistlia*: A genus related to but distinct from the existing genus Tistlia of false.

Falsitistrella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Tistrella*, An existing genus; *Falsitistrella*: A genus related to but distinct from the existing genus Tistrella of false.

Falsititanospirillum

L. masc. adjective *falsus*, false; L. neut. dim. n. *Titanospirillum*, An existing genus; *Falsititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of false.

Falsitolumonas

L. masc. adjective *falsus*, false; L. fem. n. *Tolumonas*, An existing genus; *Falsitolumonas*: A genus related to but distinct from the existing genus Tolumonas of false.

Falsitomitella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Tomitella*, An existing genus; *Falsitomitella*: A genus related to but distinct from the existing genus Tomitella of false.

Falsitonsilliphilus

L. masc. adjective *falsus*, false; L. masc. n. *Tonsilliphilus*, An existing genus; *Falsitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of false.

Falsitoxifilum

L. masc. adjective *falsus*, false; L. neut. n. *Toxifilum*, An existing genus; *Falsitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of false.

Falsitoxopsis

L. masc. adjective *falsus*, false; L. fem. n. *Toxopsis*, An existing genus; *Falsitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of false.

Falsitoxothrix

L. masc. adjective *falsus*, false; L. fem. n. *Toxothrix*, An existing genus; *Falsitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of false.

Falsitrabulsiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Trabulsiella*, An existing genus; *Falsitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of false.

Falsitranquillimonas

L. masc. adjective *falsus*, false; L. fem. n. *Tranquillimonas*, An existing genus; *Falsitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of false.

Falsitraorella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Traorella*, An existing genus; *Falsitraorella*: A genus related to but distinct from the existing genus Traorella of false.

Falsitreponema

L. masc. adjective *falsus*, false; L. neut. n. *Treponema*, An existing genus; *Falsitreponema*: A genus related to but distinct from the existing genus Treponema of false.

Falsitrichlorobacter

L. masc. adjective *falsus*, false; L. masc. n. *Trichlorobacter*, An existing genus; *Falsitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of false.

Falsitrichococcus

L. masc. adjective *falsus*, false; L. masc. n. *Trichococcus*, An existing genus; *Falsitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of false.

Falsitrinickia

L. masc. adjective *falsus*, false; L. fem. n. *Trinickia*, An existing genus; *Falsitrinickia*: A genus related to but distinct from the existing genus Trinickia of false.

Falsitritonibacter

L. masc. adjective *falsus*, false; L. masc. n. *Tritonibacter*, An existing genus; *Falsitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of false.

Falsitropheryma

L. masc. adjective *falsus*, false; L. neut. n. *Tropheryma*, An existing genus; *Falsitropheryma*: A genus related to but distinct from the existing genus Tropheryma of false.

Falsitropicibacter

L. masc. adjective *falsus*, false; L. masc. n. *Tropicibacter*, An existing genus; *Falsitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of false.

Falsitropicihabitans

L. masc. adjective *falsus*, false; L. masc. n. *Tropicihabitans*, An existing genus; *Falsitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of false.

Falsitropicimonas

L. masc. adjective *falsus*, false; L. fem. n. *Tropicimonas*, An existing genus; *Falsitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of false.

Falsitruepera

L. masc. adjective *falsus*, false; L. fem. n. *Truepera*, An existing genus; *Falsitruepera*: A genus related to but distinct from the existing genus Truepera of false.

Falsitrueperella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Trueperella*, An existing genus; *Falsitrueperella*: A genus related to but distinct from the existing genus Trueperella of false.

Falsitsukamurella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Tsukamurella*, An existing genus; *Falsitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of false.

Falsituberibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Tuberibacillus*, An existing genus; *Falsituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of false.

Falsitullyiplasma

L. masc. adjective *falsus*, false; L. neut. n. *Tullyiplasma*, An existing genus; *Falsitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of false.

Falsitumebacillus

L. masc. adjective *falsus*, false; L. masc. n. *Tumebacillus*, An existing genus; *Falsitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of false.

Falsitundrisphaera

L. masc. adjective *falsus*, false; L. fem. n. *Tundrisphaera*, An existing genus; *Falsitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of false.

Falsitunicatimonas

L. masc. adjective *falsus*, false; L. fem. n. *Tunicatimonas*, An existing genus; *Falsitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of false.

Falsituricella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Turicella*, An existing genus; *Falsituricella*: A genus related to but distinct from the existing genus Turicella of false.

Falsituricibacter

L. masc. adjective *falsus*, false; L. masc. n. *Turicibacter*, An existing genus; *Falsituricibacter*: A genus related to but distinct from the existing genus Turicibacter of false.

Falsituricimonas

L. masc. adjective *falsus*, false; L. fem. n. *Turicimonas*, An existing genus; *Falsituricimonas*: A genus related to but distinct from the existing genus Turicimonas of false.

Falsiturneriella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Turneriella*, An existing genus; *Falsiturneriella*: A genus related to but distinct from the existing genus Turneriella of false.

Falsituwongella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Tuwongella*, An existing genus; *Falsituwongella*: A genus related to but distinct from the existing genus Tuwongella of false.

Falsiuliginosibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Uliginosibacterium*, An existing genus; *Falsiuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of false.

Falsiulvibacter

L. masc. adjective *falsus*, false; L. masc. n. *Ulvibacter*, An existing genus; *Falsiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of false.

Falsiulvibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Ulvibacterium*, An existing genus; *Falsiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of false.

Falsiumboniibacter

L. masc. adjective *falsus*, false; L. masc. n. *Umboniibacter*, An existing genus; *Falsiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of false.

Falsiumezawaea

L. masc. adjective *falsus*, false; L. fem. n. *Umezawaea*, An existing genus; *Falsiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of false.

Falsiundibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Undibacterium*, An existing genus; *Falsiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of false.

Falsiureaplasma

L. masc. adjective *falsus*, false; L. neut. n. *Ureaplasma*, An existing genus; *Falsiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of false.

Falsiurechidicola

L. masc. adjective *falsus*, false; L. masc. n. *Urechidicola*, An existing genus; *Falsiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of false.

Falsiureibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Ureibacillus*, An existing genus; *Falsiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of false.

Falsiurmitella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Urmitella*, An existing genus; *Falsiurmitella*: A genus related to but distinct from the existing genus Urmitella of false.

Falsiursidibacter

L. masc. adjective *falsus*, false; L. masc. n. *Ursidibacter*, An existing genus; *Falsiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of false.

Falsiuruburuella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Uruburuella*, An existing genus; *Falsiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of false.

Falsivadicella

L. masc. adjective *falsus*, false; L. fem. n. *Vadicella*, An existing genus; *Falsivadicella*: A genus related to but distinct from the existing genus Vadicella of false.

Falsivaginella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Vaginella*, An existing genus; *Falsivaginella*: A genus related to but distinct from the existing genus Vaginella of false.

Falsivaginimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Vaginimicrobium*, An existing genus; *Falsivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of false.

Falsivaginisenegalia

L. masc. adjective *falsus*, false; L. fem. n. *Vaginisenegalia*, An existing genus; *Falsivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of false.

Falsivagococcus

L. masc. adjective *falsus*, false; L. masc. n. *Vagococcus*, An existing genus; *Falsivagococcus*: A genus related to but distinct from the existing genus Vagococcus of false.

Falsivallitalea

L. masc. adjective *falsus*, false; L. fem. n. *Vallitalea*, An existing genus; *Falsivallitalea*: A genus related to but distinct from the existing genus Vallitalea of false.

Falsivampirovibrio

L. masc. adjective *falsus*, false; L. masc. n. *Vampirovibrio*, An existing genus; *Falsivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of false.

Falsivaribaculum

L. masc. adjective *falsus*, false; L. neut. n. *Varibaculum*, An existing genus; *Falsivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of false.

Falsivariovorax

L. masc. adjective *falsus*, false; L. masc. n. *Variovorax*, An existing genus; *Falsivariovorax*: A genus related to but distinct from the existing genus Variovorax of false.

Falsivarunaivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Varunaivibrio*, An existing genus; *Falsivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of false.

Falsivasilyevaea

L. masc. adjective *falsus*, false; L. fem. n. *Vasilyevaea*, An existing genus; *Falsivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of false.

Falsiveillonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Veillonella*, An existing genus; *Falsiveillonella*: A genus related to but distinct from the existing genus Veillonella of false.

Falsivenenivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Venenivibrio*, An existing genus; *Falsivenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of false.

Falsiventosimonas

L. masc. adjective *falsus*, false; L. fem. n. *Ventosimonas*, An existing genus; *Falsiventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of false.

Falsiverminephrobacter

L. masc. adjective *falsus*, false; L. masc. n. *Verminephrobacter*, An existing genus; *Falsiverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of false.

Falsiverrucomicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Verrucomicrobium*, An existing genus; *Falsiverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of false.

Falsiverrucosispora

L. masc. adjective *falsus*, false; L. fem. n. *Verrucosispora*, An existing genus; *Falsiverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of false.

Falsiverticia

L. masc. adjective *falsus*, false; L. fem. n. *Verticia*, An existing genus; *Falsiverticia*: A genus related to but distinct from the existing genus Verticia of false.

Falsiverticiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Verticiella*, An existing genus; *Falsiverticiella*: A genus related to but distinct from the existing genus Verticiella of false.

Falsivespertiliibacter

L. masc. adjective *falsus*, false; L. masc. n. *Vespertiliibacter*, An existing genus; *Falsivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of false.

Falsivibrio

L. masc. adjective *falsus*, false; L. masc. n. *Vibrio*, An existing genus; *Falsivibrio*: A genus related to but distinct from the existing genus Vibrio of false.

Falsivibrionimonas

L. masc. adjective *falsus*, false; L. fem. n. *Vibrionimonas*, An existing genus; *Falsivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of false.

Falsivicinamibacter

L. masc. adjective *falsus*, false; L. masc. n. *Vicinamibacter*, An existing genus; *Falsivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of false.

Falsivicingus

L. masc. adjective *falsus*, false; L. masc. n. *Vicingus*, An existing genus; *Falsivicingus*: A genus related to but distinct from the existing genus Vicingus of false.

Falsivictivallis

L. masc. adjective *falsus*, false; L. fem. n. *Victivallis*, An existing genus; *Falsivictivallis*: A genus related to but distinct from the existing genus Victivallis of false.

Falsivirgibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Virgibacillus*, An existing genus; *Falsivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of false.

Falsiviridibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Viridibacillus*, An existing genus; *Falsiviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of false.

Falsiviridibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Viridibacterium*, An existing genus; *Falsiviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of false.

Falsivitellibacter

L. masc. adjective *falsus*, false; L. masc. n. *Vitellibacter*, An existing genus; *Falsivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of false.

Falsivitiosangium

L. masc. adjective *falsus*, false; L. neut. n. *Vitiosangium*, An existing genus; *Falsivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of false.

Falsivitreoscilla

L. masc. adjective *falsus*, false; L. fem. n. *Vitreoscilla*, An existing genus; *Falsivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of false.

Falsivogesella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Vogesella*, An existing genus; *Falsivogesella*: A genus related to but distinct from the existing genus Vogesella of false.

Falsivolcaniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Volcaniella*, An existing genus; *Falsivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of false.

Falsivolucribacter

L. masc. adjective *falsus*, false; L. masc. n. *Volucribacter*, An existing genus; *Falsivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of false.

Falsivulcanibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Vulcanibacillus*, An existing genus; *Falsivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of false.

Falsivulcaniibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Vulcaniibacterium*, An existing genus; *Falsivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of false.

Falsivulcanithermus

L. masc. adjective *falsus*, false; L. masc. n. *Vulcanithermus*, An existing genus; *Falsivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of false.

Falsivulgatibacter

L. masc. adjective *falsus*, false; L. masc. n. *Vulgatibacter*, An existing genus; *Falsivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of false.

Falsiwaddlia

L. masc. adjective *falsus*, false; L. fem. n. *Waddlia*, An existing genus; *Falsiwaddlia*: A genus related to but distinct from the existing genus Waddlia of false.

Falsiwandonia

L. masc. adjective *falsus*, false; L. fem. n. *Wandonia*, An existing genus; *Falsiwandonia*: A genus related to but distinct from the existing genus Wandonia of false.

Falsiwangella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Wangella*, An existing genus; *Falsiwangella*: A genus related to but distinct from the existing genus Wangella of false.

Falsiwautersia

L. masc. adjective *falsus*, false; L. fem. n. *Wautersia*, An existing genus; *Falsiwautersia*: A genus related to but distinct from the existing genus Wautersia of false.

Falsiwautersiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Wautersiella*, An existing genus; *Falsiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of false.

Falsiweeksella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Weeksella*, An existing genus; *Falsiweeksella*: A genus related to but distinct from the existing genus Weeksella of false.

Falsiweissella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Weissella*, An existing genus; *Falsiweissella*: A genus related to but distinct from the existing genus Weissella of false.

Falsiwenxinia

L. masc. adjective *falsus*, false; L. fem. n. *Wenxinia*, An existing genus; *Falsiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of false.

Falsiwenyingzhuangia

L. masc. adjective *falsus*, false; L. fem. n. *Wenyingzhuangia*, An existing genus; *Falsiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of false.

Falsiwenzhouxiangella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Falsiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of false.

Falsiwestiellopsis

L. masc. adjective *falsus*, false; L. fem. n. *Westiellopsis*, An existing genus; *Falsiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of false.

Falsiwigglesworthia

L. masc. adjective *falsus*, false; L. fem. n. *Wigglesworthia*, An existing genus; *Falsiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of false.

Falsiwilliamsia

L. masc. adjective *falsus*, false; L. fem. n. *Williamsia*, An existing genus; *Falsiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of false.

Falsiwilliamsoniiplasma

L. masc. adjective *falsus*, false; L. neut. n. *Williamsoniiplasma*, An existing genus; *Falsiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of false.

Falsiwilliamwhitmania

L. masc. adjective *falsus*, false; L. fem. n. *Williamwhitmania*, An existing genus; *Falsiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of false.

Falsiwinkia

L. masc. adjective *falsus*, false; L. fem. n. *Winkia*, An existing genus; *Falsiwinkia*: A genus related to but distinct from the existing genus Winkia of false.

Falsiwinogradskyella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Winogradskyella*, An existing genus; *Falsiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of false.

Falsiwoeseia

L. masc. adjective *falsus*, false; L. fem. n. *Woeseia*, An existing genus; *Falsiwoeseia*: A genus related to but distinct from the existing genus Woeseia of false.

Falsiwohlfahrtiimonas

L. masc. adjective *falsus*, false; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Falsiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of false.

Falsiwolbachia

L. masc. adjective *falsus*, false; L. fem. n. *Wolbachia*, An existing genus; *Falsiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of false.

Falsiwolinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Wolinella*, An existing genus; *Falsiwolinella*: A genus related to but distinct from the existing genus Wolinella of false.

Falsiwolskyella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Wolskyella*, An existing genus; *Falsiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of false.

Falsiwoodsholea

L. masc. adjective *falsus*, false; L. fem. n. *Woodsholea*, An existing genus; *Falsiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of false.

Falsiwukongibacter

L. masc. adjective *falsus*, false; L. masc. n. *Wukongibacter*, An existing genus; *Falsiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of false.

Falsixanthobacter

L. masc. adjective *falsus*, false; L. masc. n. *Xanthobacter*, An existing genus; *Falsixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of false.

Falsixanthomarina

L. masc. adjective *falsus*, false; L. fem. n. *Xanthomarina*, An existing genus; *Falsixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of false.

Falsixanthomonas

L. masc. adjective *falsus*, false; L. fem. n. *Xanthomonas*, An existing genus; *Falsixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of false.

Falsixanthovirga

L. masc. adjective *falsus*, false; L. fem. n. *Xanthovirga*, An existing genus; *Falsixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of false.

Falsixenophilus

L. masc. adjective *falsus*, false; L. masc. n. *Xenophilus*, An existing genus; *Falsixenophilus*: A genus related to but distinct from the existing genus Xenophilus of false.

Falsixenorhabdus

L. masc. adjective *falsus*, false; L. fem. n. *Xenorhabdus*, An existing genus; *Falsixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of false.

Falsixiangella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Xiangella*, An existing genus; *Falsixiangella*: A genus related to but distinct from the existing genus Xiangella of false.

Falsixinfangfangia

L. masc. adjective *falsus*, false; L. fem. n. *Xinfangfangia*, An existing genus; *Falsixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of false.

Falsixuhuaishuia

L. masc. adjective *falsus*, false; L. fem. n. *Xuhuaishuia*, An existing genus; *Falsixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of false.

Falsixylanibacillus

L. masc. adjective *falsus*, false; L. masc. n. *Xylanibacillus*, An existing genus; *Falsixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of false.

Falsixylanibacter

L. masc. adjective *falsus*, false; L. masc. n. *Xylanibacter*, An existing genus; *Falsixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of false.

Falsixylanibacterium

L. masc. adjective *falsus*, false; L. neut. n. *Xylanibacterium*, An existing genus; *Falsixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of false.

Falsixylanimicrobium

L. masc. adjective *falsus*, false; L. neut. n. *Xylanimicrobium*, An existing genus; *Falsixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of false.

Falsixylanimonas

L. masc. adjective *falsus*, false; L. fem. n. *Xylanimonas*, An existing genus; *Falsixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of false.

Falsixylanivirga

L. masc. adjective *falsus*, false; L. fem. n. *Xylanivirga*, An existing genus; *Falsixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of false.

Falsixylella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Xylella*, An existing genus; *Falsixylella*: A genus related to but distinct from the existing genus Xylella of false.

Falsixylophilus

L. masc. adjective *falsus*, false; L. masc. n. *Xylophilus*, An existing genus; *Falsixylophilus*: A genus related to but distinct from the existing genus Xylophilus of false.

Falsiyangia

L. masc. adjective *falsus*, false; L. fem. n. *Yangia*, An existing genus; *Falsiyangia*: A genus related to but distinct from the existing genus Yangia of false.

Falsiyania

L. masc. adjective *falsus*, false; L. fem. n. *Yania*, An existing genus; *Falsiyania*: A genus related to but distinct from the existing genus Yania of false.

Falsiyaniella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Yaniella*, An existing genus; *Falsiyaniella*: A genus related to but distinct from the existing genus Yaniella of false.

Falsiyeosuana

L. masc. adjective *falsus*, false; L. fem. n. *Yeosuana*, An existing genus; *Falsiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of false.

Falsiyersinia

L. masc. adjective *falsus*, false; L. fem. n. *Yersinia*, An existing genus; *Falsiyersinia*: A genus related to but distinct from the existing genus Yersinia of false.

Falsiyimella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Yimella*, An existing genus; *Falsiyimella*: A genus related to but distinct from the existing genus Yimella of false.

Falsiyinghuangia

L. masc. adjective *falsus*, false; L. fem. n. *Yinghuangia*, An existing genus; *Falsiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of false.

Falsiyokenella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Yokenella*, An existing genus; *Falsiyokenella*: A genus related to but distinct from the existing genus Yokenella of false.

Falsiyonedaella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Yonedaella*, An existing genus; *Falsiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of false.

Falsiyonghaparkia

L. masc. adjective *falsus*, false; L. fem. n. *Yonghaparkia*, An existing genus; *Falsiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of false.

Falsiyoonia

L. masc. adjective *falsus*, false; L. fem. n. *Yoonia*, An existing genus; *Falsiyoonia*: A genus related to but distinct from the existing genus Yoonia of false.

Falsiyouhaiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Youhaiella*, An existing genus; *Falsiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of false.

Falsiyoungiibacter

L. masc. adjective *falsus*, false; L. masc. n. *Youngiibacter*, An existing genus; *Falsiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of false.

Falsiyoungimonas

L. masc. adjective *falsus*, false; L. fem. n. *Youngimonas*, An existing genus; *Falsiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of false.

Falsiyuhushiella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Yuhushiella*, An existing genus; *Falsiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of false.

Falsizavarzinella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zavarzinella*, An existing genus; *Falsizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of false.

Falsizavarzinia

L. masc. adjective *falsus*, false; L. fem. n. *Zavarzinia*, An existing genus; *Falsizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of false.

Falsizeaxanthinibacter

L. masc. adjective *falsus*, false; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Falsizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of false.

Falsizehria

L. masc. adjective *falsus*, false; L. fem. n. *Zehria*, An existing genus; *Falsizehria*: A genus related to but distinct from the existing genus Zehria of false.

Falsizestosphaera

L. masc. adjective *falsus*, false; L. fem. n. *Zestosphaera*, An existing genus; *Falsizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of false.

Falsizhangella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zhangella*, An existing genus; *Falsizhangella*: A genus related to but distinct from the existing genus Zhangella of false.

Falsizhaonella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zhaonella*, An existing genus; *Falsizhaonella*: A genus related to but distinct from the existing genus Zhaonella of false.

Falsizhengella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zhengella*, An existing genus; *Falsizhengella*: A genus related to but distinct from the existing genus Zhengella of false.

Falsizhihengliuella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Falsizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of false.

Falsizhizhongheella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Falsizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of false.

Falsizhongshania

L. masc. adjective *falsus*, false; L. fem. n. *Zhongshania*, An existing genus; *Falsizhongshania*: A genus related to but distinct from the existing genus Zhongshania of false.

Falsizhouia

L. masc. adjective *falsus*, false; L. fem. n. *Zhouia*, An existing genus; *Falsizhouia*: A genus related to but distinct from the existing genus Zhouia of false.

Falsizimmermannella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zimmermannella*, An existing genus; *Falsizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of false.

Falsizobellella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zobellella*, An existing genus; *Falsizobellella*: A genus related to but distinct from the existing genus Zobellella of false.

Falsizobellia

L. masc. adjective *falsus*, false; L. fem. n. *Zobellia*, An existing genus; *Falsizobellia*: A genus related to but distinct from the existing genus Zobellia of false.

Falsizoogloea

L. masc. adjective *falsus*, false; L. fem. n. *Zoogloea*, An existing genus; *Falsizoogloea*: A genus related to but distinct from the existing genus Zoogloea of false.

Falsizooshikella

L. masc. adjective *falsus*, false; L. fem. dim. n. *Zooshikella*, An existing genus; *Falsizooshikella*: A genus related to but distinct from the existing genus Zooshikella of false.

Falsizunongwangia

L. masc. adjective *falsus*, false; L. fem. n. *Zunongwangia*, An existing genus; *Falsizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of false.

Falsizymobacter

L. masc. adjective *falsus*, false; L. masc. n. *Zymobacter*, An existing genus; *Falsizymobacter*: A genus related to but distinct from the existing genus Zymobacter of false.

Falsizymomonas

L. masc. adjective *falsus*, false; L. fem. n. *Zymomonas*, An existing genus; *Falsizymomonas*: A genus related to but distinct from the existing genus Zymomonas of false.

Falsizymophilus

L. masc. adjective *falsus*, false; L. masc. n. *Zymophilus*, An existing genus; *Falsizymophilus*: A genus related to but distinct from the existing genus Zymophilus of false.

Finitimiabditibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Abditibacterium*, An existing genus; *Finitimiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of adjoining.

Finitimiabiotrophia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Abiotrophia*, An existing genus; *Finitimiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of adjoining.

Finitimiabsicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Absicoccus*, An existing genus; *Finitimiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of adjoining.

Finitimiabsiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Absiella*, An existing genus; *Finitimiabsiella*: A genus related to but distinct from the existing genus Absiella of adjoining.

Finitimiabyssibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Abyssibacter*, An existing genus; *Finitimiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of adjoining.

Finitimiabyssicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Abyssicoccus*, An existing genus; *Finitimiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of adjoining.

Finitimiabyssisolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Abyssisolibacter*, An existing genus; *Finitimiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of adjoining.

Finitimiabyssivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Abyssivirga*, An existing genus; *Finitimiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of adjoining.

Finitimiacanthopleuribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acanthopleuribacter*, An existing genus; *Finitimiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of adjoining.

Finitimiacaricomes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acaricomes*, An existing genus; *Finitimiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of adjoining.

Finitimiacaryochloris

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Acaryochloris*, An existing genus; *Finitimiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of adjoining.

Finitimiacetanaerobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetanaerobacterium*, An existing genus; *Finitimiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of adjoining.

Finitimiacetatifactor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acetatifactor*, An existing genus; *Finitimiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of adjoining.

Finitimiacetilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acetilactobacillus*, An existing genus; *Finitimiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of adjoining.

Finitimiacetitomaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetitomaculum*, An existing genus; *Finitimiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of adjoining.

Finitimiacetivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acetivibrio*, An existing genus; *Finitimiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of adjoining.

Finitimiacetoanaerobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetoanaerobium*, An existing genus; *Finitimiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of adjoining.

Finitimiacetobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acetobacter*, An existing genus; *Finitimiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of adjoining.

Finitimiacetobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetobacterium*, An existing genus; *Finitimiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of adjoining.

Finitimiacetobacteroides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acetobacteroides*, An existing genus; *Finitimiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of adjoining.

Finitimiacetofilamentum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetofilamentum*, An existing genus; *Finitimiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of adjoining.

Finitimiacetogenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetogenium*, An existing genus; *Finitimiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of adjoining.

Finitimiacetohalobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetohalobium*, An existing genus; *Finitimiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of adjoining.

Finitimiacetomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetomicrobium*, An existing genus; *Finitimiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of adjoining.

Finitimiacetonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acetonema*, An existing genus; *Finitimiacetonema*: A genus related to but distinct from the existing genus Acetonema of adjoining.

Finitimiacetothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acetothermus*, An existing genus; *Finitimiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of adjoining.

Finitimiacholeplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acholeplasma*, An existing genus; *Finitimiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of adjoining.

Finitimiachromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Achromatium*, An existing genus; *Finitimiachromatium*: A genus related to but distinct from the existing genus Achromatium of adjoining.

Finitimiachromobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Achromobacter*, An existing genus; *Finitimiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of adjoining.

Finitimiacidaminobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidaminobacter*, An existing genus; *Finitimiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of adjoining.

Finitimiacidaminococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidaminococcus*, An existing genus; *Finitimiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of adjoining.

Finitimiacidianus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidianus*, An existing genus; *Finitimiacidianus*: A genus related to but distinct from the existing genus Acidianus of adjoining.

Finitimiacidibrevibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acidibrevibacterium*, An existing genus; *Finitimiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of adjoining.

Finitimiacidicaldus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidicaldus*, An existing genus; *Finitimiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of adjoining.

Finitimiacidicapsa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Acidicapsa*, An existing genus; *Finitimiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of adjoining.

Finitimiacidiferrimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Finitimiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of adjoining.

Finitimiacidiferrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidiferrobacter*, An existing genus; *Finitimiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of adjoining.

Finitimiacidihalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidihalobacter*, An existing genus; *Finitimiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of adjoining.

Finitimiacidilobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidilobus*, An existing genus; *Finitimiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of adjoining.

Finitimiacidimangrovimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Acidimangrovimonas*, An existing genus; *Finitimiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of adjoining.

Finitimiacidimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acidimicrobium*, An existing genus; *Finitimiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of adjoining.

Finitimiacidiphilium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acidiphilium*, An existing genus; *Finitimiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of adjoining.

Finitimiacidiplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acidiplasma*, An existing genus; *Finitimiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of adjoining.

Finitimiacidipropionibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acidipropionibacterium*, An existing genus; *Finitimiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of adjoining.

Finitimiacidisarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Acidisarcina*, An existing genus; *Finitimiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of adjoining.

Finitimiacidisoma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Acidisoma*, An existing genus; *Finitimiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of adjoining.

Finitimiacidisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Acidisphaera*, An existing genus; *Finitimiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of adjoining.

Finitimiacidithiobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidithiobacillus*, An existing genus; *Finitimiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of adjoining.

Finitimiacidithrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Acidithrix*, An existing genus; *Finitimiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of adjoining.

Finitimiacidocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Acidocella*, An existing genus; *Finitimiacidocella*: A genus related to but distinct from the existing genus Acidocella of adjoining.

Finitimiacidovorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acidovorax*, An existing genus; *Finitimiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of adjoining.

Finitimiacinetobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acinetobacter*, An existing genus; *Finitimiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of adjoining.

Finitimiacrocarpospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Acrocarpospora*, An existing genus; *Finitimiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of adjoining.

Finitimiactibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Actibacter*, An existing genus; *Finitimiactibacter*: A genus related to but distinct from the existing genus Actibacter of adjoining.

Finitimiactibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Actibacterium*, An existing genus; *Finitimiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of adjoining.

Finitimiactimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Actimicrobium*, An existing genus; *Finitimiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of adjoining.

Finitimiactinaurispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinaurispora*, An existing genus; *Finitimiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of adjoining.

Finitimiactinoallomurus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Actinoallomurus*, An existing genus; *Finitimiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of adjoining.

Finitimiactinobispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinobispora*, An existing genus; *Finitimiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of adjoining.

Finitimiactinocatenispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinocatenispora*, An existing genus; *Finitimiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of adjoining.

Finitimiactinocorallia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinocorallia*, An existing genus; *Finitimiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of adjoining.

Finitimiactinocrinis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Actinocrinis*, An existing genus; *Finitimiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of adjoining.

Finitimiactinocrispum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Actinocrispum*, An existing genus; *Finitimiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of adjoining.

Finitimiactinokineospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinokineospora*, An existing genus; *Finitimiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of adjoining.

Finitimiactinomadura

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinomadura*, An existing genus; *Finitimiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of adjoining.

Finitimiactinomarinicola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinomarinicola*, An existing genus; *Finitimiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of adjoining.

Finitimiactinomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Actinomyces*, An existing genus; *Finitimiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of adjoining.

Finitimiactinomycetospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinomycetospora*, An existing genus; *Finitimiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of adjoining.

Finitimiactinophytocola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Actinophytocola*, An existing genus; *Finitimiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of adjoining.

Finitimiactinoplanes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Actinoplanes*, An existing genus; *Finitimiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of adjoining.

Finitimiactinopolymorpha

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinopolymorpha*, An existing genus; *Finitimiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of adjoining.

Finitimiactinopolyspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinopolyspora*, An existing genus; *Finitimiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of adjoining.

Finitimiactinorectispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinorectispora*, An existing genus; *Finitimiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of adjoining.

Finitimiactinorhabdospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinorhabdospora*, An existing genus; *Finitimiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of adjoining.

Finitimiactinorugispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinorugispora*, An existing genus; *Finitimiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of adjoining.

Finitimiactinospica

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinospica*, An existing genus; *Finitimiactinospica*: A genus related to but distinct from the existing genus Actinospica of adjoining.

Finitimiactinosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Actinosporangium*, An existing genus; *Finitimiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of adjoining.

Finitimiactinosynnema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Actinosynnema*, An existing genus; *Finitimiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of adjoining.

Finitimiactinotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Actinotalea*, An existing genus; *Finitimiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of adjoining.

Finitimiactinotignum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Actinotignum*, An existing genus; *Finitimiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of adjoining.

Finitimiacutalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acutalibacter*, An existing genus; *Finitimiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of adjoining.

Finitimiacuticoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Acuticoccus*, An existing genus; *Finitimiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of adjoining.

Finitimiadhaeribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Adhaeribacter*, An existing genus; *Finitimiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of adjoining.

Finitimiadlercreutzia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Adlercreutzia*, An existing genus; *Finitimiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of adjoining.

Finitimiadvenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Advenella*, An existing genus; *Finitimiadvenella*: A genus related to but distinct from the existing genus Advenella of adjoining.

Finitimiaegyptianella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aegyptianella*, An existing genus; *Finitimiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of adjoining.

Finitimiaequoribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aequoribacter*, An existing genus; *Finitimiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of adjoining.

Finitimiaequorivita

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aequorivita*, An existing genus; *Finitimiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of adjoining.

Finitimiaeribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aeribacillus*, An existing genus; *Finitimiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of adjoining.

Finitimiaeriscardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aeriscardovia*, An existing genus; *Finitimiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of adjoining.

Finitimiaerococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aerococcus*, An existing genus; *Finitimiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of adjoining.

Finitimiaeromicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aeromicrobium*, An existing genus; *Finitimiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of adjoining.

Finitimiaeropyrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aeropyrum*, An existing genus; *Finitimiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of adjoining.

Finitimiaerosakkonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aerosakkonema*, An existing genus; *Finitimiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of adjoining.

Finitimiaestuariibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aestuariibacter*, An existing genus; *Finitimiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of adjoining.

Finitimiaestuariibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aestuariibaculum*, An existing genus; *Finitimiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of adjoining.

Finitimiaestuariibius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aestuariibius*, An existing genus; *Finitimiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of adjoining.

Finitimiaestuariicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aestuariicella*, An existing genus; *Finitimiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of adjoining.

Finitimiaestuariicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aestuariicoccus*, An existing genus; *Finitimiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of adjoining.

Finitimiaestuariicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aestuariicola*, An existing genus; *Finitimiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of adjoining.

Finitimiaestuariihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aestuariihabitans*, An existing genus; *Finitimiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of adjoining.

Finitimiaestuariimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aestuariimicrobium*, An existing genus; *Finitimiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of adjoining.

Finitimiaestuariirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aestuariirhabdus*, An existing genus; *Finitimiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of adjoining.

Finitimiaestuariisphingobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aestuariisphingobium*, An existing genus; *Finitimiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of adjoining.

Finitimiaestuariivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aestuariivirga*, An existing genus; *Finitimiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of adjoining.

Finitimiaestuariivita

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aestuariivita*, An existing genus; *Finitimiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of adjoining.

Finitimiaestuarium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aestuarium*, An existing genus; *Finitimiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of adjoining.

Finitimiaetherobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aetherobacter*, An existing genus; *Finitimiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of adjoining.

Finitimiafifella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Afifella*, An existing genus; *Finitimiafifella*: A genus related to but distinct from the existing genus Afifella of adjoining.

Finitimiafipia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Afipia*, An existing genus; *Finitimiafipia*: A genus related to but distinct from the existing genus Afipia of adjoining.

Finitimiagaribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Agaribacter*, An existing genus; *Finitimiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of adjoining.

Finitimiagaribacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Agaribacterium*, An existing genus; *Finitimiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of adjoining.

Finitimiagaricicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Agaricicola*, An existing genus; *Finitimiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of adjoining.

Finitimiagarilytica

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Agarilytica*, An existing genus; *Finitimiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of adjoining.

Finitimiagarivorans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Agarivorans*, An existing genus; *Finitimiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of adjoining.

Finitimiagathobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Agathobacter*, An existing genus; *Finitimiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of adjoining.

Finitimiagathobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Agathobaculum*, An existing genus; *Finitimiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of adjoining.

Finitimiaggregatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aggregatibacter*, An existing genus; *Finitimiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of adjoining.

Finitimiaggregatilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aggregatilinea*, An existing genus; *Finitimiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of adjoining.

Finitimiaggregicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aggregicoccus*, An existing genus; *Finitimiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of adjoining.

Finitimiagitococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Agitococcus*, An existing genus; *Finitimiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of adjoining.

Finitimiagreia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Agreia*, An existing genus; *Finitimiagreia*: A genus related to but distinct from the existing genus Agreia of adjoining.

Finitimiagrilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Agrilactobacillus*, An existing genus; *Finitimiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of adjoining.

Finitimiagrobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Agrobacterium*, An existing genus; *Finitimiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of adjoining.

Finitimiagrococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Agrococcus*, An existing genus; *Finitimiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of adjoining.

Finitimiagromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Agromonas*, An existing genus; *Finitimiagromonas*: A genus related to but distinct from the existing genus Agromonas of adjoining.

Finitimiagromyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Agromyces*, An existing genus; *Finitimiagromyces*: A genus related to but distinct from the existing genus Agromyces of adjoining.

Finitimiahniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Ahniella*, An existing genus; *Finitimiahniella*: A genus related to but distinct from the existing genus Ahniella of adjoining.

Finitimiahrensia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ahrensia*, An existing genus; *Finitimiahrensia*: A genus related to but distinct from the existing genus Ahrensia of adjoining.

Finitimiaidingibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aidingibacillus*, An existing genus; *Finitimiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of adjoining.

Finitimiaidingimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aidingimonas*, An existing genus; *Finitimiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of adjoining.

Finitimiakkermansia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Akkermansia*, An existing genus; *Finitimiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of adjoining.

Finitimialbertania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Albertania*, An existing genus; *Finitimialbertania*: A genus related to but distinct from the existing genus Albertania of adjoining.

Finitimialbibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Albibacter*, An existing genus; *Finitimialbibacter*: A genus related to but distinct from the existing genus Albibacter of adjoining.

Finitimialbibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Albibacterium*, An existing genus; *Finitimialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of adjoining.

Finitimialbidiferax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Albidiferax*, An existing genus; *Finitimialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of adjoining.

Finitimialbidovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Albidovulum*, An existing genus; *Finitimialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of adjoining.

Finitimialbimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Albimonas*, An existing genus; *Finitimialbimonas*: A genus related to but distinct from the existing genus Albimonas of adjoining.

Finitimialbirhodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Albirhodobacter*, An existing genus; *Finitimialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of adjoining.

Finitimialbrightia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Albrightia*, An existing genus; *Finitimialbrightia*: A genus related to but distinct from the existing genus Albrightia of adjoining.

Finitimialcaligenes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alcaligenes*, An existing genus; *Finitimialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of adjoining.

Finitimialcanivorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alcanivorax*, An existing genus; *Finitimialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of adjoining.

Finitimialdersonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aldersonia*, An existing genus; *Finitimialdersonia*: A genus related to but distinct from the existing genus Aldersonia of adjoining.

Finitimialgibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Algibacter*, An existing genus; *Finitimialgibacter*: A genus related to but distinct from the existing genus Algibacter of adjoining.

Finitimialgicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Algicoccus*, An existing genus; *Finitimialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of adjoining.

Finitimialgicola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Algicola*, An existing genus; *Finitimialgicola*: A genus related to but distinct from the existing genus Algicola of adjoining.

Finitimialgihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Algihabitans*, An existing genus; *Finitimialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of adjoining.

Finitimialgimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Algimonas*, An existing genus; *Finitimialgimonas*: A genus related to but distinct from the existing genus Algimonas of adjoining.

Finitimialginatibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Alginatibacterium*, An existing genus; *Finitimialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of adjoining.

Finitimialgiphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Algiphilus*, An existing genus; *Finitimialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of adjoining.

Finitimialgisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Algisphaera*, An existing genus; *Finitimialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of adjoining.

Finitimialgitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Algitalea*, An existing genus; *Finitimialgitalea*: A genus related to but distinct from the existing genus Algitalea of adjoining.

Finitimialgivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Algivirga*, An existing genus; *Finitimialgivirga*: A genus related to but distinct from the existing genus Algivirga of adjoining.

Finitimialgoriella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Algoriella*, An existing genus; *Finitimialgoriella*: A genus related to but distinct from the existing genus Algoriella of adjoining.

Finitimialgorimarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Algorimarina*, An existing genus; *Finitimialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of adjoining.

Finitimialgoriphagus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Algoriphagus*, An existing genus; *Finitimialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of adjoining.

Finitimialiagarivorans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aliagarivorans*, An existing genus; *Finitimialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of adjoining.

Finitimialiarcobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aliarcobacter*, An existing genus; *Finitimialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of adjoining.

Finitimialicycliphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alicycliphilus*, An existing genus; *Finitimialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of adjoining.

Finitimialicyclobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alicyclobacillus*, An existing genus; *Finitimialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of adjoining.

Finitimialienimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Alienimonas*, An existing genus; *Finitimialienimonas*: A genus related to but distinct from the existing genus Alienimonas of adjoining.

Finitimialiibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aliibacillus*, An existing genus; *Finitimialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of adjoining.

Finitimialiicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aliicoccus*, An existing genus; *Finitimialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of adjoining.

Finitimialiidiomarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aliidiomarina*, An existing genus; *Finitimialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of adjoining.

Finitimialiidongia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aliidongia*, An existing genus; *Finitimialiidongia*: A genus related to but distinct from the existing genus Aliidongia of adjoining.

Finitimialiifodinibius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aliifodinibius*, An existing genus; *Finitimialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of adjoining.

Finitimialiiglaciecola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aliiglaciecola*, An existing genus; *Finitimialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of adjoining.

Finitimialiihoeflea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aliihoeflea*, An existing genus; *Finitimialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of adjoining.

Finitimialiikangiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Aliikangiella*, An existing genus; *Finitimialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of adjoining.

Finitimialiinostoc

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aliinostoc*, An existing genus; *Finitimialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of adjoining.

Finitimialiiroseovarius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aliiroseovarius*, An existing genus; *Finitimialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of adjoining.

Finitimialiisedimentitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aliisedimentitalea*, An existing genus; *Finitimialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of adjoining.

Finitimialiishimia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aliishimia*, An existing genus; *Finitimialiishimia*: A genus related to but distinct from the existing genus Aliishimia of adjoining.

Finitimialiivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aliivibrio*, An existing genus; *Finitimialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of adjoining.

Finitimialishewanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Alishewanella*, An existing genus; *Finitimialishewanella*: A genus related to but distinct from the existing genus Alishewanella of adjoining.

Finitimialistipes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alistipes*, An existing genus; *Finitimialistipes*: A genus related to but distinct from the existing genus Alistipes of adjoining.

Finitimialiterella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Aliterella*, An existing genus; *Finitimialiterella*: A genus related to but distinct from the existing genus Aliterella of adjoining.

Finitimialkalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkalibacillus*, An existing genus; *Finitimialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of adjoining.

Finitimialkalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkalibacter*, An existing genus; *Finitimialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of adjoining.

Finitimialkalibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Alkalibacterium*, An existing genus; *Finitimialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of adjoining.

Finitimialkalibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Alkalibaculum*, An existing genus; *Finitimialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of adjoining.

Finitimialkalicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkalicoccus*, An existing genus; *Finitimialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of adjoining.

Finitimialkaliflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkaliflexus*, An existing genus; *Finitimialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of adjoining.

Finitimialkalihalobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkalihalobacillus*, An existing genus; *Finitimialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of adjoining.

Finitimialkalilactibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkalilactibacillus*, An existing genus; *Finitimialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of adjoining.

Finitimialkalilacustris

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkalilacustris*, An existing genus; *Finitimialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of adjoining.

Finitimialkalimarinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkalimarinus*, An existing genus; *Finitimialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of adjoining.

Finitimialkalimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Alkalimicrobium*, An existing genus; *Finitimialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of adjoining.

Finitimialkalimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Alkalimonas*, An existing genus; *Finitimialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of adjoining.

Finitimialkalinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Alkalinema*, An existing genus; *Finitimialkalinema*: A genus related to but distinct from the existing genus Alkalinema of adjoining.

Finitimialkaliphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkaliphilus*, An existing genus; *Finitimialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of adjoining.

Finitimialkalispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Finitimialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of adjoining.

Finitimialkalispirochaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Alkalispirochaeta*, An existing genus; *Finitimialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of adjoining.

Finitimialkalitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Alkalitalea*, An existing genus; *Finitimialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of adjoining.

Finitimialkanibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkanibacter*, An existing genus; *Finitimialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of adjoining.

Finitimialkanindiges

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alkanindiges*, An existing genus; *Finitimialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of adjoining.

Finitimiallisonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Allisonella*, An existing genus; *Finitimiallisonella*: A genus related to but distinct from the existing genus Allisonella of adjoining.

Finitimialloactinosynnema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Alloactinosynnema*, An existing genus; *Finitimialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of adjoining.

Finitimiallobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Allobacillus*, An existing genus; *Finitimiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of adjoining.

Finitimiallobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Allobaculum*, An existing genus; *Finitimiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of adjoining.

Finitimiallobranchiibius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Allobranchiibius*, An existing genus; *Finitimiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of adjoining.

Finitimiallocatelliglobosispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Finitimiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of adjoining.

Finitimiallochromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Allochromatium*, An existing genus; *Finitimiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of adjoining.

Finitimiallofrancisella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Allofrancisella*, An existing genus; *Finitimiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of adjoining.

Finitimiallofustis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Allofustis*, An existing genus; *Finitimiallofustis*: A genus related to but distinct from the existing genus Allofustis of adjoining.

Finitimiallohahella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Allohahella*, An existing genus; *Finitimiallohahella*: A genus related to but distinct from the existing genus Allohahella of adjoining.

Finitimiallohumibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Allohumibacter*, An existing genus; *Finitimiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of adjoining.

Finitimialloiococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alloiococcus*, An existing genus; *Finitimialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of adjoining.

Finitimiallokutzneria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Allokutzneria*, An existing genus; *Finitimiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of adjoining.

Finitimiallomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Allomonas*, An existing genus; *Finitimiallomonas*: A genus related to but distinct from the existing genus Allomonas of adjoining.

Finitimiallonocardiopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Allonocardiopsis*, An existing genus; *Finitimiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of adjoining.

Finitimialloprevotella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Alloprevotella*, An existing genus; *Finitimialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of adjoining.

Finitimiallopseudarcicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Allopseudarcicella*, An existing genus; *Finitimiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of adjoining.

Finitimiallorhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Allorhizobium*, An existing genus; *Finitimiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of adjoining.

Finitimiallorhizocola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Allorhizocola*, An existing genus; *Finitimiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of adjoining.

Finitimiallosalinactinospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Allosalinactinospora*, An existing genus; *Finitimiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of adjoining.

Finitimialloscardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Alloscardovia*, An existing genus; *Finitimialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of adjoining.

Finitimiallostreptomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Allostreptomyces*, An existing genus; *Finitimiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of adjoining.

Finitimialpinimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Alpinimonas*, An existing genus; *Finitimialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of adjoining.

Finitimialsobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alsobacter*, An existing genus; *Finitimialsobacter*: A genus related to but distinct from the existing genus Alsobacter of adjoining.

Finitimialtererythrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Altererythrobacter*, An existing genus; *Finitimialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of adjoining.

Finitimialteribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alteribacillus*, An existing genus; *Finitimialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of adjoining.

Finitimialterileibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Alterileibacterium*, An existing genus; *Finitimialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of adjoining.

Finitimialterococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Alterococcus*, An existing genus; *Finitimialterococcus*: A genus related to but distinct from the existing genus Alterococcus of adjoining.

Finitimialteromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Alteromonas*, An existing genus; *Finitimialteromonas*: A genus related to but distinct from the existing genus Alteromonas of adjoining.

Finitimialtuibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Altuibacter*, An existing genus; *Finitimialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of adjoining.

Finitimialysiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Alysiella*, An existing genus; *Finitimialysiella*: A genus related to but distinct from the existing genus Alysiella of adjoining.

Finitimiamantichitinum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Amantichitinum*, An existing genus; *Finitimiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of adjoining.

Finitimiamaricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amaricoccus*, An existing genus; *Finitimiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of adjoining.

Finitimiamazoninema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Amazoninema*, An existing genus; *Finitimiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of adjoining.

Finitimiamedibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amedibacillus*, An existing genus; *Finitimiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of adjoining.

Finitimiamedibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Amedibacterium*, An existing genus; *Finitimiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of adjoining.

Finitimiameyamaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ameyamaea*, An existing genus; *Finitimiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of adjoining.

Finitimiaminiphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aminiphilus*, An existing genus; *Finitimiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of adjoining.

Finitimiaminipila

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aminipila*, An existing genus; *Finitimiaminipila*: A genus related to but distinct from the existing genus Aminipila of adjoining.

Finitimiaminivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aminivibrio*, An existing genus; *Finitimiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of adjoining.

Finitimiaminobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aminobacter*, An existing genus; *Finitimiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of adjoining.

Finitimiaminobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aminobacterium*, An existing genus; *Finitimiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of adjoining.

Finitimiaminomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aminomonas*, An existing genus; *Finitimiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of adjoining.

Finitimiammassolinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ammassolinea*, An existing genus; *Finitimiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of adjoining.

Finitimiammonifex

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ammonifex*, An existing genus; *Finitimiammonifex*: A genus related to but distinct from the existing genus Ammonifex of adjoining.

Finitimiammoniibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ammoniibacillus*, An existing genus; *Finitimiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of adjoining.

Finitimiammoniphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ammoniphilus*, An existing genus; *Finitimiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of adjoining.

Finitimiamnibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Amnibacterium*, An existing genus; *Finitimiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of adjoining.

Finitimiamniculibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Amniculibacterium*, An existing genus; *Finitimiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of adjoining.

Finitimiamnimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Amnimonas*, An existing genus; *Finitimiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of adjoining.

Finitimiamoebobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amoebobacter*, An existing genus; *Finitimiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of adjoining.

Finitimiamorphosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Amorphosporangium*, An existing genus; *Finitimiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of adjoining.

Finitimiamorphus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amorphus*, An existing genus; *Finitimiamorphus*: A genus related to but distinct from the existing genus Amorphus of adjoining.

Finitimiamphibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amphibacillus*, An existing genus; *Finitimiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of adjoining.

Finitimiamphiheterocytum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Amphiheterocytum*, An existing genus; *Finitimiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of adjoining.

Finitimiamphiplicatus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amphiplicatus*, An existing genus; *Finitimiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of adjoining.

Finitimiampullariella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Ampullariella*, An existing genus; *Finitimiampullariella*: A genus related to but distinct from the existing genus Ampullariella of adjoining.

Finitimiampullimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ampullimonas*, An existing genus; *Finitimiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of adjoining.

Finitimiamycolata

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Amycolata*, An existing genus; *Finitimiamycolata*: A genus related to but distinct from the existing genus Amycolata of adjoining.

Finitimiamycolatopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Amycolatopsis*, An existing genus; *Finitimiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of adjoining.

Finitimiamycolicicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amycolicicoccus*, An existing genus; *Finitimiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of adjoining.

Finitimiamylibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amylibacter*, An existing genus; *Finitimiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of adjoining.

Finitimiamylolactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Amylolactobacillus*, An existing genus; *Finitimiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of adjoining.

Finitimianaerobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerobacillus*, An existing genus; *Finitimianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of adjoining.

Finitimianaerobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaerobacterium*, An existing genus; *Finitimianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of adjoining.

Finitimianaerobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaerobaculum*, An existing genus; *Finitimianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of adjoining.

Finitimianaerobiospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Finitimianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of adjoining.

Finitimianaerobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaerobium*, An existing genus; *Finitimianaerobium*: A genus related to but distinct from the existing genus Anaerobium of adjoining.

Finitimianaerobranca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerobranca*, An existing genus; *Finitimianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of adjoining.

Finitimianaerobutyricum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaerobutyricum*, An existing genus; *Finitimianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of adjoining.

Finitimianaerocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerocella*, An existing genus; *Finitimianaerocella*: A genus related to but distinct from the existing genus Anaerocella of adjoining.

Finitimianaerococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerococcus*, An existing genus; *Finitimianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of adjoining.

Finitimianaerofilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaerofilum*, An existing genus; *Finitimianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of adjoining.

Finitimianaeroglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaeroglobus*, An existing genus; *Finitimianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of adjoining.

Finitimianaerohalosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerohalosphaera*, An existing genus; *Finitimianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of adjoining.

Finitimianaerolactibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerolactibacter*, An existing genus; *Finitimianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of adjoining.

Finitimianaerolinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerolinea*, An existing genus; *Finitimianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of adjoining.

Finitimianaeromicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaeromicrobium*, An existing genus; *Finitimianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of adjoining.

Finitimianaeromusa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaeromusa*, An existing genus; *Finitimianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of adjoining.

Finitimianaeromyxobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaeromyxobacter*, An existing genus; *Finitimianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of adjoining.

Finitimianaerophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerophaga*, An existing genus; *Finitimianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of adjoining.

Finitimianaerophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerophilus*, An existing genus; *Finitimianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of adjoining.

Finitimianaeroplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaeroplasma*, An existing genus; *Finitimianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of adjoining.

Finitimianaerorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerorhabdus*, An existing genus; *Finitimianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of adjoining.

Finitimianaerosalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerosalibacter*, An existing genus; *Finitimianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of adjoining.

Finitimianaerosolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerosolibacter*, An existing genus; *Finitimianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of adjoining.

Finitimianaerosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerosphaera*, An existing genus; *Finitimianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of adjoining.

Finitimianaerospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerospora*, An existing genus; *Finitimianaerospora*: A genus related to but distinct from the existing genus Anaerospora of adjoining.

Finitimianaerosporobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerosporobacter*, An existing genus; *Finitimianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of adjoining.

Finitimianaerosporomusa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Anaerosporomusa*, An existing genus; *Finitimianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of adjoining.

Finitimianaerotignum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaerotignum*, An existing genus; *Finitimianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of adjoining.

Finitimianaerotruncus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerotruncus*, An existing genus; *Finitimianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of adjoining.

Finitimianaerovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerovibrio*, An existing genus; *Finitimianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of adjoining.

Finitimianaerovirgula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Finitimianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of adjoining.

Finitimianaerovorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anaerovorax*, An existing genus; *Finitimianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of adjoining.

Finitimianaplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anaplasma*, An existing genus; *Finitimianaplasma*: A genus related to but distinct from the existing genus Anaplasma of adjoining.

Finitimiancalochloris

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ancalochloris*, An existing genus; *Finitimiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of adjoining.

Finitimiancalomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ancalomicrobium*, An existing genus; *Finitimiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of adjoining.

Finitimiancylobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ancylobacter*, An existing genus; *Finitimiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of adjoining.

Finitimiancylomarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ancylomarina*, An existing genus; *Finitimiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of adjoining.

Finitimiancylothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ancylothrix*, An existing genus; *Finitimiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of adjoining.

Finitimianderseniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Anderseniella*, An existing genus; *Finitimianderseniella*: A genus related to but distinct from the existing genus Anderseniella of adjoining.

Finitimiandreesenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Andreesenia*, An existing genus; *Finitimiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of adjoining.

Finitimiandreprevotia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Andreprevotia*, An existing genus; *Finitimiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of adjoining.

Finitimianeurinibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aneurinibacillus*, An existing genus; *Finitimianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of adjoining.

Finitimiangelakisella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Angelakisella*, An existing genus; *Finitimiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of adjoining.

Finitimiangiococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Angiococcus*, An existing genus; *Finitimiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of adjoining.

Finitimiangulomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Angulomicrobium*, An existing genus; *Finitimiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of adjoining.

Finitimiangustibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Angustibacter*, An existing genus; *Finitimiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of adjoining.

Finitimiannwoodia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Annwoodia*, An existing genus; *Finitimiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of adjoining.

Finitimianoxybacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anoxybacillus*, An existing genus; *Finitimianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of adjoining.

Finitimianoxybacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Anoxybacter*, An existing genus; *Finitimianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of adjoining.

Finitimianoxynatronum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Anoxynatronum*, An existing genus; *Finitimianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of adjoining.

Finitimianseongella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Anseongella*, An existing genus; *Finitimianseongella*: A genus related to but distinct from the existing genus Anseongella of adjoining.

Finitimiantarcticibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Antarcticibacterium*, An existing genus; *Finitimiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of adjoining.

Finitimiantarcticimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Antarcticimicrobium*, An existing genus; *Finitimiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of adjoining.

Finitimiantarcticimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Antarcticimonas*, An existing genus; *Finitimiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of adjoining.

Finitimiantarctobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Antarctobacter*, An existing genus; *Finitimiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of adjoining.

Finitimiantribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Antribacter*, An existing genus; *Finitimiantribacter*: A genus related to but distinct from the existing genus Antribacter of adjoining.

Finitimiantricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Antricoccus*, An existing genus; *Finitimiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of adjoining.

Finitimiaphanizomenon

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aphanizomenon*, An existing genus; *Finitimiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of adjoining.

Finitimiapibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Apibacter*, An existing genus; *Finitimiapibacter*: A genus related to but distinct from the existing genus Apibacter of adjoining.

Finitimiapilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Apilactobacillus*, An existing genus; *Finitimiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of adjoining.

Finitimiaplanobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aplanobacter*, An existing genus; *Finitimiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of adjoining.

Finitimiaquabacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquabacter*, An existing genus; *Finitimiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of adjoining.

Finitimiaquabacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aquabacterium*, An existing genus; *Finitimiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of adjoining.

Finitimiaquamicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aquamicrobium*, An existing genus; *Finitimiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of adjoining.

Finitimiaquaspirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Finitimiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of adjoining.

Finitimiaquaticitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquaticitalea*, An existing genus; *Finitimiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of adjoining.

Finitimiaquella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Aquella*, An existing genus; *Finitimiaquella*: A genus related to but distinct from the existing genus Aquella of adjoining.

Finitimiaquibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquibacillus*, An existing genus; *Finitimiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of adjoining.

Finitimiaquibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquibacter*, An existing genus; *Finitimiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of adjoining.

Finitimiaquicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquicella*, An existing genus; *Finitimiaquicella*: A genus related to but distinct from the existing genus Aquicella of adjoining.

Finitimiaquichromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aquichromatium*, An existing genus; *Finitimiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of adjoining.

Finitimiaquicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquicoccus*, An existing genus; *Finitimiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of adjoining.

Finitimiaquidulcibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquidulcibacter*, An existing genus; *Finitimiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of adjoining.

Finitimiaquifex

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquifex*, An existing genus; *Finitimiaquifex*: A genus related to but distinct from the existing genus Aquifex of adjoining.

Finitimiaquiflexum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aquiflexum*, An existing genus; *Finitimiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of adjoining.

Finitimiaquihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquihabitans*, An existing genus; *Finitimiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of adjoining.

Finitimiaquimarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquimarina*, An existing genus; *Finitimiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of adjoining.

Finitimiaquimixticola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquimixticola*, An existing genus; *Finitimiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of adjoining.

Finitimiaquimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquimonas*, An existing genus; *Finitimiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of adjoining.

Finitimiaquincola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquincola*, An existing genus; *Finitimiaquincola*: A genus related to but distinct from the existing genus Aquincola of adjoining.

Finitimiaquipuribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquipuribacter*, An existing genus; *Finitimiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of adjoining.

Finitimiaquirufa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquirufa*, An existing genus; *Finitimiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of adjoining.

Finitimiaquisalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquisalibacillus*, An existing genus; *Finitimiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of adjoining.

Finitimiaquisalimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquisalimonas*, An existing genus; *Finitimiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of adjoining.

Finitimiaquisalinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aquisalinus*, An existing genus; *Finitimiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of adjoining.

Finitimiaquisediminimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquisediminimonas*, An existing genus; *Finitimiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of adjoining.

Finitimiaquisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquisphaera*, An existing genus; *Finitimiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of adjoining.

Finitimiaquitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aquitalea*, An existing genus; *Finitimiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of adjoining.

Finitimiarachidicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arachidicoccus*, An existing genus; *Finitimiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of adjoining.

Finitimiarachnia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Arachnia*, An existing genus; *Finitimiarachnia*: A genus related to but distinct from the existing genus Arachnia of adjoining.

Finitimiarcanobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Arcanobacterium*, An existing genus; *Finitimiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of adjoining.

Finitimiarchaeoglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Archaeoglobus*, An existing genus; *Finitimiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of adjoining.

Finitimiarchangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Archangium*, An existing genus; *Finitimiarchangium*: A genus related to but distinct from the existing genus Archangium of adjoining.

Finitimiarcicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Arcicella*, An existing genus; *Finitimiarcicella*: A genus related to but distinct from the existing genus Arcicella of adjoining.

Finitimiarcobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arcobacter*, An existing genus; *Finitimiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of adjoining.

Finitimiarcticibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arcticibacter*, An existing genus; *Finitimiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of adjoining.

Finitimiarcticibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Arcticibacterium*, An existing genus; *Finitimiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of adjoining.

Finitimiarcticiflavibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arcticiflavibacter*, An existing genus; *Finitimiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of adjoining.

Finitimiardenticatena

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ardenticatena*, An existing genus; *Finitimiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of adjoining.

Finitimiarenibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arenibacillus*, An existing genus; *Finitimiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of adjoining.

Finitimiarenibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arenibacter*, An existing genus; *Finitimiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of adjoining.

Finitimiarenicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Arenicella*, An existing genus; *Finitimiarenicella*: A genus related to but distinct from the existing genus Arenicella of adjoining.

Finitimiarenimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Arenimicrobium*, An existing genus; *Finitimiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of adjoining.

Finitimiarenimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Arenimonas*, An existing genus; *Finitimiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of adjoining.

Finitimiarenitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Arenitalea*, An existing genus; *Finitimiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of adjoining.

Finitimiarhodomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Arhodomonas*, An existing genus; *Finitimiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of adjoining.

Finitimiaridibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aridibacter*, An existing genus; *Finitimiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of adjoining.

Finitimiarmatimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Armatimonas*, An existing genus; *Finitimiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of adjoining.

Finitimiarsenicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arsenicibacter*, An existing genus; *Finitimiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of adjoining.

Finitimiarsenicicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arsenicicoccus*, An existing genus; *Finitimiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of adjoining.

Finitimiarsenicitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Arsenicitalea*, An existing genus; *Finitimiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of adjoining.

Finitimiarsenophonus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arsenophonus*, An existing genus; *Finitimiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of adjoining.

Finitimiarsukibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Arsukibacterium*, An existing genus; *Finitimiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of adjoining.

Finitimiarthrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arthrobacter*, An existing genus; *Finitimiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of adjoining.

Finitimiarthrospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Arthrospira*, An existing genus; *Finitimiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of adjoining.

Finitimiarthrospiribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arthrospiribacter*, An existing genus; *Finitimiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of adjoining.

Finitimiarundinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arundinibacter*, An existing genus; *Finitimiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of adjoining.

Finitimiarvibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Arvibacter*, An existing genus; *Finitimiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of adjoining.

Finitimiasaccharobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Asaccharobacter*, An existing genus; *Finitimiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of adjoining.

Finitimiasaccharospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Asaccharospora*, An existing genus; *Finitimiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of adjoining.

Finitimiasaia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Asaia*, An existing genus; *Finitimiasaia*: A genus related to but distinct from the existing genus Asaia of adjoining.

Finitimiasanoa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Asanoa*, An existing genus; *Finitimiasanoa*: A genus related to but distinct from the existing genus Asanoa of adjoining.

Finitimiascidiaceibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ascidiaceibacter*, An existing genus; *Finitimiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of adjoining.

Finitimiascidiaceihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Finitimiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of adjoining.

Finitimiascidiimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ascidiimonas*, An existing genus; *Finitimiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of adjoining.

Finitimiasinibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Asinibacterium*, An existing genus; *Finitimiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of adjoining.

Finitimiasprobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Asprobacter*, An existing genus; *Finitimiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of adjoining.

Finitimiaspromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aspromonas*, An existing genus; *Finitimiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of adjoining.

Finitimiasteroleplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Asteroleplasma*, An existing genus; *Finitimiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of adjoining.

Finitimiasticcacaulis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Asticcacaulis*, An existing genus; *Finitimiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of adjoining.

Finitimiathalassotoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Athalassotoga*, An existing genus; *Finitimiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of adjoining.

Finitimiatlantibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Atlantibacter*, An existing genus; *Finitimiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of adjoining.

Finitimiatopobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Atopobacter*, An existing genus; *Finitimiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of adjoining.

Finitimiatopobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Atopobium*, An existing genus; *Finitimiatopobium*: A genus related to but distinct from the existing genus Atopobium of adjoining.

Finitimiatopococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Atopococcus*, An existing genus; *Finitimiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of adjoining.

Finitimiatopostipes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Atopostipes*, An existing genus; *Finitimiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of adjoining.

Finitimiaurantiacicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aurantiacicella*, An existing genus; *Finitimiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of adjoining.

Finitimiaurantibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aurantibacter*, An existing genus; *Finitimiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of adjoining.

Finitimiaurantimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aurantimicrobium*, An existing genus; *Finitimiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of adjoining.

Finitimiaurantimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aurantimonas*, An existing genus; *Finitimiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of adjoining.

Finitimiaurantisolimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aurantisolimonas*, An existing genus; *Finitimiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of adjoining.

Finitimiaurantivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aurantivirga*, An existing genus; *Finitimiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of adjoining.

Finitimiauraticoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Auraticoccus*, An existing genus; *Finitimiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of adjoining.

Finitimiaureibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aureibacillus*, An existing genus; *Finitimiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of adjoining.

Finitimiaureibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aureibacter*, An existing genus; *Finitimiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of adjoining.

Finitimiaureibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aureibaculum*, An existing genus; *Finitimiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of adjoining.

Finitimiaureicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Aureicoccus*, An existing genus; *Finitimiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of adjoining.

Finitimiaureimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aureimonas*, An existing genus; *Finitimiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of adjoining.

Finitimiaureisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aureisphaera*, An existing genus; *Finitimiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of adjoining.

Finitimiaureispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aureispira*, An existing genus; *Finitimiaureispira*: A genus related to but distinct from the existing genus Aureispira of adjoining.

Finitimiaureitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aureitalea*, An existing genus; *Finitimiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of adjoining.

Finitimiaureivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Aureivirga*, An existing genus; *Finitimiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of adjoining.

Finitimiaureliella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Aureliella*, An existing genus; *Finitimiaureliella*: A genus related to but distinct from the existing genus Aureliella of adjoining.

Finitimiaureobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Aureobacterium*, An existing genus; *Finitimiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of adjoining.

Finitimiauricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Auricoccus*, An existing genus; *Finitimiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of adjoining.

Finitimiauritidibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Auritidibacter*, An existing genus; *Finitimiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of adjoining.

Finitimiaustwickia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Austwickia*, An existing genus; *Finitimiaustwickia*: A genus related to but distinct from the existing genus Austwickia of adjoining.

Finitimiavibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Avibacterium*, An existing genus; *Finitimiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of adjoining.

Finitimiazoarcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Azoarcus*, An existing genus; *Finitimiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of adjoining.

Finitimiazohydromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Azohydromonas*, An existing genus; *Finitimiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of adjoining.

Finitimiazomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Azomonas*, An existing genus; *Finitimiazomonas*: A genus related to but distinct from the existing genus Azomonas of adjoining.

Finitimiazonexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Azonexus*, An existing genus; *Finitimiazonexus*: A genus related to but distinct from the existing genus Azonexus of adjoining.

Finitimiazorhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Azorhizobium*, An existing genus; *Finitimiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of adjoining.

Finitimiazospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Azospira*, An existing genus; *Finitimiazospira*: A genus related to but distinct from the existing genus Azospira of adjoining.

Finitimiazospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Azospirillum*, An existing genus; *Finitimiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of adjoining.

Finitimiazotobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Azotobacter*, An existing genus; *Finitimiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of adjoining.

Finitimiazovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Azovibrio*, An existing genus; *Finitimiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of adjoining.

Finitimibacilliculturomica

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bacilliculturomica*, An existing genus; *Finitimibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of adjoining.

Finitimibacteriolyticum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Bacteriolyticum*, An existing genus; *Finitimibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of adjoining.

Finitimibacterionema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Bacterionema*, An existing genus; *Finitimibacterionema*: A genus related to but distinct from the existing genus Bacterionema of adjoining.

Finitimibacterioplanes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Bacterioplanes*, An existing genus; *Finitimibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of adjoining.

Finitimibacterioplanoides

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Bacterioplanoides*, An existing genus; *Finitimibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of adjoining.

Finitimibacteriovorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Bacteriovorax*, An existing genus; *Finitimibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of adjoining.

Finitimibacteroides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Bacteroides*, An existing genus; *Finitimibacteroides*: A genus related to but distinct from the existing genus Bacteroides of adjoining.

Finitimibaekduia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Baekduia*, An existing genus; *Finitimibaekduia*: A genus related to but distinct from the existing genus Baekduia of adjoining.

Finitimibaia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Baia*, An existing genus; *Finitimibaia*: A genus related to but distinct from the existing genus Baia of adjoining.

Finitimibailinhaonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Finitimibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of adjoining.

Finitimibalnearium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Balnearium*, An existing genus; *Finitimibalnearium*: A genus related to but distinct from the existing genus Balnearium of adjoining.

Finitimibalneicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Balneicella*, An existing genus; *Finitimibalneicella*: A genus related to but distinct from the existing genus Balneicella of adjoining.

Finitimibalneimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Balneimonas*, An existing genus; *Finitimibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of adjoining.

Finitimibarnesiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Barnesiella*, An existing genus; *Finitimibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of adjoining.

Finitimibarrientosiimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Barrientosiimonas*, An existing genus; *Finitimibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of adjoining.

Finitimibartonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bartonella*, An existing genus; *Finitimibartonella*: A genus related to but distinct from the existing genus Bartonella of adjoining.

Finitimibasfia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Basfia*, An existing genus; *Finitimibasfia*: A genus related to but distinct from the existing genus Basfia of adjoining.

Finitimibasilea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Basilea*, An existing genus; *Finitimibasilea*: A genus related to but distinct from the existing genus Basilea of adjoining.

Finitimibauldia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bauldia*, An existing genus; *Finitimibauldia*: A genus related to but distinct from the existing genus Bauldia of adjoining.

Finitimibavariicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Bavariicoccus*, An existing genus; *Finitimibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of adjoining.

Finitimibdellovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Bdellovibrio*, An existing genus; *Finitimibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of adjoining.

Finitimibeduinibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Beduinibacterium*, An existing genus; *Finitimibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of adjoining.

Finitimibeggiatoa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Beggiatoa*, An existing genus; *Finitimibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of adjoining.

Finitimibeijerinckia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Beijerinckia*, An existing genus; *Finitimibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of adjoining.

Finitimibelliella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Belliella*, An existing genus; *Finitimibelliella*: A genus related to but distinct from the existing genus Belliella of adjoining.

Finitimibellilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bellilinea*, An existing genus; *Finitimibellilinea*: A genus related to but distinct from the existing genus Bellilinea of adjoining.

Finitimibelnapia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Belnapia*, An existing genus; *Finitimibelnapia*: A genus related to but distinct from the existing genus Belnapia of adjoining.

Finitimibeneckea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Beneckea*, An existing genus; *Finitimibeneckea*: A genus related to but distinct from the existing genus Beneckea of adjoining.

Finitimibergeriella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bergeriella*, An existing genus; *Finitimibergeriella*: A genus related to but distinct from the existing genus Bergeriella of adjoining.

Finitimibergeyella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bergeyella*, An existing genus; *Finitimibergeyella*: A genus related to but distinct from the existing genus Bergeyella of adjoining.

Finitimibermanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bermanella*, An existing genus; *Finitimibermanella*: A genus related to but distinct from the existing genus Bermanella of adjoining.

Finitimibernardetia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bernardetia*, An existing genus; *Finitimibernardetia*: A genus related to but distinct from the existing genus Bernardetia of adjoining.

Finitimibeutenbergia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Beutenbergia*, An existing genus; *Finitimibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of adjoining.

Finitimibhargavaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bhargavaea*, An existing genus; *Finitimibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of adjoining.

Finitimibibersteinia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bibersteinia*, An existing genus; *Finitimibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of adjoining.

Finitimibifidobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Bifidobacterium*, An existing genus; *Finitimibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of adjoining.

Finitimibilophila

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bilophila*, An existing genus; *Finitimibilophila*: A genus related to but distinct from the existing genus Bilophila of adjoining.

Finitimibiomaibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Biomaibacter*, An existing genus; *Finitimibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of adjoining.

Finitimibiostraticola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Biostraticola*, An existing genus; *Finitimibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of adjoining.

Finitimibisgaardia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bisgaardia*, An existing genus; *Finitimibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of adjoining.

Finitimibizionia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bizionia*, An existing genus; *Finitimibizionia*: A genus related to but distinct from the existing genus Bizionia of adjoining.

Finitimiblastochloris

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Blastochloris*, An existing genus; *Finitimiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of adjoining.

Finitimiblastococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Blastococcus*, An existing genus; *Finitimiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of adjoining.

Finitimiblastopirellula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Blastopirellula*, An existing genus; *Finitimiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of adjoining.

Finitimiblattabacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Blattabacterium*, An existing genus; *Finitimiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of adjoining.

Finitimiblautia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Blautia*, An existing genus; *Finitimiblautia*: A genus related to but distinct from the existing genus Blautia of adjoining.

Finitimibogoriella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bogoriella*, An existing genus; *Finitimibogoriella*: A genus related to but distinct from the existing genus Bogoriella of adjoining.

Finitimibombella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bombella*, An existing genus; *Finitimibombella*: A genus related to but distinct from the existing genus Bombella of adjoining.

Finitimibombilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Bombilactobacillus*, An existing genus; *Finitimibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of adjoining.

Finitimibombiscardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bombiscardovia*, An existing genus; *Finitimibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of adjoining.

Finitimibordetella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bordetella*, An existing genus; *Finitimibordetella*: A genus related to but distinct from the existing genus Bordetella of adjoining.

Finitimiborrelia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Borrelia*, An existing genus; *Finitimiborrelia*: A genus related to but distinct from the existing genus Borrelia of adjoining.

Finitimiborreliella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Borreliella*, An existing genus; *Finitimiborreliella*: A genus related to but distinct from the existing genus Borreliella of adjoining.

Finitimibosea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bosea*, An existing genus; *Finitimibosea*: A genus related to but distinct from the existing genus Bosea of adjoining.

Finitimiboseongicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Boseongicola*, An existing genus; *Finitimiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of adjoining.

Finitimibotryobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Botryobacter*, An existing genus; *Finitimibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of adjoining.

Finitimiboudabousia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Boudabousia*, An existing genus; *Finitimiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of adjoining.

Finitimibounagaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bounagaea*, An existing genus; *Finitimibounagaea*: A genus related to but distinct from the existing genus Bounagaea of adjoining.

Finitimibowmanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bowmanella*, An existing genus; *Finitimibowmanella*: A genus related to but distinct from the existing genus Bowmanella of adjoining.

Finitimibrachyspira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Brachyspira*, An existing genus; *Finitimibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of adjoining.

Finitimibradyrhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Bradyrhizobium*, An existing genus; *Finitimibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of adjoining.

Finitimibranchiibius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Branchiibius*, An existing genus; *Finitimibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of adjoining.

Finitimibranhamella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Branhamella*, An existing genus; *Finitimibranhamella*: A genus related to but distinct from the existing genus Branhamella of adjoining.

Finitimibrassicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Brassicibacter*, An existing genus; *Finitimibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of adjoining.

Finitimibremerella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bremerella*, An existing genus; *Finitimibremerella*: A genus related to but distinct from the existing genus Bremerella of adjoining.

Finitimibrenneria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Brenneria*, An existing genus; *Finitimibrenneria*: A genus related to but distinct from the existing genus Brenneria of adjoining.

Finitimibreoghania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Breoghania*, An existing genus; *Finitimibreoghania*: A genus related to but distinct from the existing genus Breoghania of adjoining.

Finitimibrevifollis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Brevifollis*, An existing genus; *Finitimibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of adjoining.

Finitimibrevilactibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Brevilactibacter*, An existing genus; *Finitimibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of adjoining.

Finitimibrevinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Brevinema*, An existing genus; *Finitimibrevinema*: A genus related to but distinct from the existing genus Brevinema of adjoining.

Finitimibrevirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Brevirhabdus*, An existing genus; *Finitimibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of adjoining.

Finitimibrevundimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Brevundimonas*, An existing genus; *Finitimibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of adjoining.

Finitimibreznakia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Breznakia*, An existing genus; *Finitimibreznakia*: A genus related to but distinct from the existing genus Breznakia of adjoining.

Finitimibreznakibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Breznakibacter*, An existing genus; *Finitimibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of adjoining.

Finitimibrochothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Brochothrix*, An existing genus; *Finitimibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of adjoining.

Finitimibrockia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Brockia*, An existing genus; *Finitimibrockia*: A genus related to but distinct from the existing genus Brockia of adjoining.

Finitimibrooklawnia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Brooklawnia*, An existing genus; *Finitimibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of adjoining.

Finitimibrucella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Brucella*, An existing genus; *Finitimibrucella*: A genus related to but distinct from the existing genus Brucella of adjoining.

Finitimibrumimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Brumimicrobium*, An existing genus; *Finitimibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of adjoining.

Finitimibryantella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bryantella*, An existing genus; *Finitimibryantella*: A genus related to but distinct from the existing genus Bryantella of adjoining.

Finitimibryobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Bryobacter*, An existing genus; *Finitimibryobacter*: A genus related to but distinct from the existing genus Bryobacter of adjoining.

Finitimibryocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bryocella*, An existing genus; *Finitimibryocella*: A genus related to but distinct from the existing genus Bryocella of adjoining.

Finitimibuchananella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Buchananella*, An existing genus; *Finitimibuchananella*: A genus related to but distinct from the existing genus Buchananella of adjoining.

Finitimibuchnera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Buchnera*, An existing genus; *Finitimibuchnera*: A genus related to but distinct from the existing genus Buchnera of adjoining.

Finitimibudvicia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Budvicia*, An existing genus; *Finitimibudvicia*: A genus related to but distinct from the existing genus Budvicia of adjoining.

Finitimibulleidia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Bulleidia*, An existing genus; *Finitimibulleidia*: A genus related to but distinct from the existing genus Bulleidia of adjoining.

Finitimiburkholderia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Burkholderia*, An existing genus; *Finitimiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of adjoining.

Finitimibuttiauxella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Buttiauxella*, An existing genus; *Finitimibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of adjoining.

Finitimibutyratibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Butyratibacter*, An existing genus; *Finitimibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of adjoining.

Finitimibutyricicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Butyricicoccus*, An existing genus; *Finitimibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of adjoining.

Finitimibutyrivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Butyrivibrio*, An existing genus; *Finitimibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of adjoining.

Finitimibyssophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Byssophaga*, An existing genus; *Finitimibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of adjoining.

Finitimibyssovorax

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Byssovorax*, An existing genus; *Finitimibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of adjoining.

Finitimibythopirellula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Bythopirellula*, An existing genus; *Finitimibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of adjoining.

Finitimicaballeronia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caballeronia*, An existing genus; *Finitimicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of adjoining.

Finitimicaecibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Caecibacterium*, An existing genus; *Finitimicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of adjoining.

Finitimicaedibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caedibacter*, An existing genus; *Finitimicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of adjoining.

Finitimicaedimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caedimonas*, An existing genus; *Finitimicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of adjoining.

Finitimicaenibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caenibacillus*, An existing genus; *Finitimicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of adjoining.

Finitimicaenibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Caenibacterium*, An existing genus; *Finitimicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of adjoining.

Finitimicaenimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caenimonas*, An existing genus; *Finitimicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of adjoining.

Finitimicaenispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Caenispirillum*, An existing genus; *Finitimicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of adjoining.

Finitimicalculibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Calculibacillus*, An existing genus; *Finitimicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of adjoining.

Finitimicaldalkalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldalkalibacillus*, An existing genus; *Finitimicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of adjoining.

Finitimicaldanaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldanaerobacter*, An existing genus; *Finitimicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of adjoining.

Finitimicaldanaerobius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldanaerobius*, An existing genus; *Finitimicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of adjoining.

Finitimicaldanaerovirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caldanaerovirga*, An existing genus; *Finitimicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of adjoining.

Finitimicalderihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Calderihabitans*, An existing genus; *Finitimicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of adjoining.

Finitimicalderobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Calderobacterium*, An existing genus; *Finitimicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of adjoining.

Finitimicaldibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldibacillus*, An existing genus; *Finitimicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of adjoining.

Finitimicaldicellulosiruptor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Finitimicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of adjoining.

Finitimicaldicoprobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldicoprobacter*, An existing genus; *Finitimicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of adjoining.

Finitimicaldilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caldilinea*, An existing genus; *Finitimicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of adjoining.

Finitimicaldimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Caldimicrobium*, An existing genus; *Finitimicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of adjoining.

Finitimicaldimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caldimonas*, An existing genus; *Finitimicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of adjoining.

Finitimicaldinitratiruptor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldinitratiruptor*, An existing genus; *Finitimicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of adjoining.

Finitimicaldisalinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldisalinibacter*, An existing genus; *Finitimicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of adjoining.

Finitimicaldisericum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Caldisericum*, An existing genus; *Finitimicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of adjoining.

Finitimicaldisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caldisphaera*, An existing genus; *Finitimicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of adjoining.

Finitimicalditerricola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Calditerricola*, An existing genus; *Finitimicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of adjoining.

Finitimicalditerrivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Calditerrivibrio*, An existing genus; *Finitimicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of adjoining.

Finitimicaldithrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caldithrix*, An existing genus; *Finitimicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of adjoining.

Finitimicaldovatus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caldovatus*, An existing genus; *Finitimicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of adjoining.

Finitimicalenema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Calenema*, An existing genus; *Finitimicalenema*: A genus related to but distinct from the existing genus Calenema of adjoining.

Finitimicalidifontibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Calidifontibacter*, An existing genus; *Finitimicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of adjoining.

Finitimicalidifontimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Calidifontimicrobium*, An existing genus; *Finitimicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of adjoining.

Finitimicalidithermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Calidithermus*, An existing genus; *Finitimicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of adjoining.

Finitimicalochaete

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Calochaete*, An existing genus; *Finitimicalochaete*: A genus related to but distinct from the existing genus Calochaete of adjoining.

Finitimicaloramator

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caloramator*, An existing genus; *Finitimicaloramator*: A genus related to but distinct from the existing genus Caloramator of adjoining.

Finitimicaloranaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caloranaerobacter*, An existing genus; *Finitimicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of adjoining.

Finitimicaloribacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Caloribacterium*, An existing genus; *Finitimicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of adjoining.

Finitimicalorimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Calorimonas*, An existing genus; *Finitimicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of adjoining.

Finitimicalorithrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Calorithrix*, An existing genus; *Finitimicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of adjoining.

Finitimicalothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Calothrix*, An existing genus; *Finitimicalothrix*: A genus related to but distinct from the existing genus Calothrix of adjoining.

Finitimicalymmatobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Calymmatobacterium*, An existing genus; *Finitimicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of adjoining.

Finitimicamelimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Camelimonas*, An existing genus; *Finitimicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of adjoining.

Finitimicamelliibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Camelliibacillus*, An existing genus; *Finitimicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of adjoining.

Finitimicaminibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caminibacter*, An existing genus; *Finitimicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of adjoining.

Finitimicaminicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caminicella*, An existing genus; *Finitimicaminicella*: A genus related to but distinct from the existing genus Caminicella of adjoining.

Finitimicampylobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Campylobacter*, An existing genus; *Finitimicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of adjoining.

Finitimicanaleparolina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Canaleparolina*, An existing genus; *Finitimicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of adjoining.

Finitimicandidimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Candidimonas*, An existing genus; *Finitimicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of adjoining.

Finitimicanibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Canibacter*, An existing genus; *Finitimicanibacter*: A genus related to but distinct from the existing genus Canibacter of adjoining.

Finitimicapillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Capillus*, An existing genus; *Finitimicapillus*: A genus related to but distinct from the existing genus Capillus of adjoining.

Finitimicapnocytophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Capnocytophaga*, An existing genus; *Finitimicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of adjoining.

Finitimicaproicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caproicibacter*, An existing genus; *Finitimicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of adjoining.

Finitimicaproiciproducens

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caproiciproducens*, An existing genus; *Finitimicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of adjoining.

Finitimicapsularis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Capsularis*, An existing genus; *Finitimicapsularis*: A genus related to but distinct from the existing genus Capsularis of adjoining.

Finitimicapsulimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Capsulimonas*, An existing genus; *Finitimicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of adjoining.

Finitimicarbophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Carbophilus*, An existing genus; *Finitimicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of adjoining.

Finitimicarboxydocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Carboxydocella*, An existing genus; *Finitimicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of adjoining.

Finitimicarboxydothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Carboxydothermus*, An existing genus; *Finitimicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of adjoining.

Finitimicardiobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cardiobacterium*, An existing genus; *Finitimicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of adjoining.

Finitimicarideicomes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Carideicomes*, An existing genus; *Finitimicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of adjoining.

Finitimicarnimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Carnimonas*, An existing genus; *Finitimicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of adjoining.

Finitimicarnobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Carnobacterium*, An existing genus; *Finitimicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of adjoining.

Finitimicartusia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cartusia*, An existing genus; *Finitimicartusia*: A genus related to but distinct from the existing genus Cartusia of adjoining.

Finitimicaryophanon

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Caryophanon*, An existing genus; *Finitimicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of adjoining.

Finitimicaseobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caseobacter*, An existing genus; *Finitimicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of adjoining.

Finitimicasimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Casimicrobium*, An existing genus; *Finitimicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of adjoining.

Finitimicastellaniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Castellaniella*, An existing genus; *Finitimicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of adjoining.

Finitimicatabacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Catabacter*, An existing genus; *Finitimicatabacter*: A genus related to but distinct from the existing genus Catabacter of adjoining.

Finitimicatalinimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Catalinimonas*, An existing genus; *Finitimicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of adjoining.

Finitimicatellatospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Catellatospora*, An existing genus; *Finitimicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of adjoining.

Finitimicatellibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Catellibacterium*, An existing genus; *Finitimicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of adjoining.

Finitimicatellicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Catellicoccus*, An existing genus; *Finitimicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of adjoining.

Finitimicatelliglobosispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Catelliglobosispora*, An existing genus; *Finitimicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of adjoining.

Finitimicatenibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Catenibacillus*, An existing genus; *Finitimicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of adjoining.

Finitimicatenibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Catenibacterium*, An existing genus; *Finitimicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of adjoining.

Finitimicatenisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Catenisphaera*, An existing genus; *Finitimicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of adjoining.

Finitimicatenococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Catenococcus*, An existing genus; *Finitimicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of adjoining.

Finitimicatenovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Catenovulum*, An existing genus; *Finitimicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of adjoining.

Finitimicatenulispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Catenulispora*, An existing genus; *Finitimicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of adjoining.

Finitimicatenuloplanes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Catenuloplanes*, An existing genus; *Finitimicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of adjoining.

Finitimicatonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Catonella*, An existing genus; *Finitimicatonella*: A genus related to but distinct from the existing genus Catonella of adjoining.

Finitimicaulifigura

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Caulifigura*, An existing genus; *Finitimicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of adjoining.

Finitimicaulobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caulobacter*, An existing genus; *Finitimicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of adjoining.

Finitimicavicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cavicella*, An existing genus; *Finitimicavicella*: A genus related to but distinct from the existing genus Cavicella of adjoining.

Finitimicaviibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Caviibacter*, An existing genus; *Finitimicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of adjoining.

Finitimicaviibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Caviibacterium*, An existing genus; *Finitimicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of adjoining.

Finitimicecembia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cecembia*, An existing genus; *Finitimicecembia*: A genus related to but distinct from the existing genus Cecembia of adjoining.

Finitimicedecea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cedecea*, An existing genus; *Finitimicedecea*: A genus related to but distinct from the existing genus Cedecea of adjoining.

Finitimicelerinatantimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Celerinatantimonas*, An existing genus; *Finitimicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of adjoining.

Finitimicellulomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cellulomonas*, An existing genus; *Finitimicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of adjoining.

Finitimicellulophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cellulophaga*, An existing genus; *Finitimicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of adjoining.

Finitimicellulosibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cellulosibacter*, An existing genus; *Finitimicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of adjoining.

Finitimicellulosilyticum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cellulosilyticum*, An existing genus; *Finitimicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of adjoining.

Finitimicellulosimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cellulosimicrobium*, An existing genus; *Finitimicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of adjoining.

Finitimicellvibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cellvibrio*, An existing genus; *Finitimicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of adjoining.

Finitimicenarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cenarchaeum*, An existing genus; *Finitimicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of adjoining.

Finitimicephalothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cephalothrix*, An existing genus; *Finitimicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of adjoining.

Finitimicephaloticoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cephaloticoccus*, An existing genus; *Finitimicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of adjoining.

Finitimicerasibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cerasibacillus*, An existing genus; *Finitimicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of adjoining.

Finitimicerasicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cerasicoccus*, An existing genus; *Finitimicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of adjoining.

Finitimicereibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cereibacter*, An existing genus; *Finitimicereibacter*: A genus related to but distinct from the existing genus Cereibacter of adjoining.

Finitimicesiribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cesiribacter*, An existing genus; *Finitimicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of adjoining.

Finitimicetobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cetobacterium*, An existing genus; *Finitimicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of adjoining.

Finitimichachezhania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chachezhania*, An existing genus; *Finitimichachezhania*: A genus related to but distinct from the existing genus Chachezhania of adjoining.

Finitimichainia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chainia*, An existing genus; *Finitimichainia*: A genus related to but distinct from the existing genus Chainia of adjoining.

Finitimichakia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chakia*, An existing genus; *Finitimichakia*: A genus related to but distinct from the existing genus Chakia of adjoining.

Finitimichakrabartia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chakrabartia*, An existing genus; *Finitimichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of adjoining.

Finitimichalicogloea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chalicogloea*, An existing genus; *Finitimichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of adjoining.

Finitimichamaethrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chamaethrix*, An existing genus; *Finitimichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of adjoining.

Finitimichangchengzhania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Changchengzhania*, An existing genus; *Finitimichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of adjoining.

Finitimichania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chania*, An existing genus; *Finitimichania*: A genus related to but distinct from the existing genus Chania of adjoining.

Finitimicharonomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Charonomicrobium*, An existing genus; *Finitimicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of adjoining.

Finitimichelativorans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chelativorans*, An existing genus; *Finitimichelativorans*: A genus related to but distinct from the existing genus Chelativorans of adjoining.

Finitimichelatobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chelatobacter*, An existing genus; *Finitimichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of adjoining.

Finitimichelatococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chelatococcus*, An existing genus; *Finitimichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of adjoining.

Finitimichelonobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chelonobacter*, An existing genus; *Finitimichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of adjoining.

Finitimichenggangzhangella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Finitimichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of adjoining.

Finitimichengkuizengella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Finitimichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of adjoining.

Finitimichiayiivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chiayiivirga*, An existing genus; *Finitimichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of adjoining.

Finitimichimaereicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chimaereicella*, An existing genus; *Finitimichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of adjoining.

Finitimichimaeribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chimaeribacter*, An existing genus; *Finitimichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of adjoining.

Finitimichishuiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Chishuiella*, An existing genus; *Finitimichishuiella*: A genus related to but distinct from the existing genus Chishuiella of adjoining.

Finitimichitinasiproducens

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chitinasiproducens*, An existing genus; *Finitimichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of adjoining.

Finitimichitinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chitinibacter*, An existing genus; *Finitimichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of adjoining.

Finitimichitinilyticum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chitinilyticum*, An existing genus; *Finitimichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of adjoining.

Finitimichitiniphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chitiniphilus*, An existing genus; *Finitimichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of adjoining.

Finitimichitinispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Finitimichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of adjoining.

Finitimichitinivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chitinivibrio*, An existing genus; *Finitimichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of adjoining.

Finitimichitinivorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chitinivorax*, An existing genus; *Finitimichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of adjoining.

Finitimichitinolyticbacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chitinolyticbacter*, An existing genus; *Finitimichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of adjoining.

Finitimichitinophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chitinophaga*, An existing genus; *Finitimichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of adjoining.

Finitimichlamydia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chlamydia*, An existing genus; *Finitimichlamydia*: A genus related to but distinct from the existing genus Chlamydia of adjoining.

Finitimichlamydophila

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chlamydophila*, An existing genus; *Finitimichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of adjoining.

Finitimichloracidobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chloracidobacterium*, An existing genus; *Finitimichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of adjoining.

Finitimichlorobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chlorobaculum*, An existing genus; *Finitimichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of adjoining.

Finitimichlorobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chlorobium*, An existing genus; *Finitimichlorobium*: A genus related to but distinct from the existing genus Chlorobium of adjoining.

Finitimichloroflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chloroflexus*, An existing genus; *Finitimichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of adjoining.

Finitimichloroherpeton

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chloroherpeton*, An existing genus; *Finitimichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of adjoining.

Finitimichloronema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chloronema*, An existing genus; *Finitimichloronema*: A genus related to but distinct from the existing genus Chloronema of adjoining.

Finitimichondromyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chondromyces*, An existing genus; *Finitimichondromyces*: A genus related to but distinct from the existing genus Chondromyces of adjoining.

Finitimichristensenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Christensenella*, An existing genus; *Finitimichristensenella*: A genus related to but distinct from the existing genus Christensenella of adjoining.

Finitimichroakolemma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chroakolemma*, An existing genus; *Finitimichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of adjoining.

Finitimichromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chromatium*, An existing genus; *Finitimichromatium*: A genus related to but distinct from the existing genus Chromatium of adjoining.

Finitimichromatocurvus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chromatocurvus*, An existing genus; *Finitimichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of adjoining.

Finitimichromobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chromobacterium*, An existing genus; *Finitimichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of adjoining.

Finitimichromohalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chromohalobacter*, An existing genus; *Finitimichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of adjoining.

Finitimichroococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chroococcus*, An existing genus; *Finitimichroococcus*: A genus related to but distinct from the existing genus Chroococcus of adjoining.

Finitimichryseobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chryseobacterium*, An existing genus; *Finitimichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of adjoining.

Finitimichryseoglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chryseoglobus*, An existing genus; *Finitimichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of adjoining.

Finitimichryseolinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chryseolinea*, An existing genus; *Finitimichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of adjoining.

Finitimichryseomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Chryseomicrobium*, An existing genus; *Finitimichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of adjoining.

Finitimichryseomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chryseomonas*, An existing genus; *Finitimichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of adjoining.

Finitimichryseotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chryseotalea*, An existing genus; *Finitimichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of adjoining.

Finitimichrysiogenes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chrysiogenes*, An existing genus; *Finitimichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of adjoining.

Finitimichthoniobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chthoniobacter*, An existing genus; *Finitimichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of adjoining.

Finitimichthonobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chthonobacter*, An existing genus; *Finitimichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of adjoining.

Finitimichthonomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chthonomonas*, An existing genus; *Finitimichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of adjoining.

Finitimichujaibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Chujaibacter*, An existing genus; *Finitimichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of adjoining.

Finitimichungangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Chungangia*, An existing genus; *Finitimichungangia*: A genus related to but distinct from the existing genus Chungangia of adjoining.

Finitimiciceribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ciceribacter*, An existing genus; *Finitimiciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of adjoining.

Finitimicitreibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Citreibacter*, An existing genus; *Finitimicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of adjoining.

Finitimicitreicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Citreicella*, An existing genus; *Finitimicitreicella*: A genus related to but distinct from the existing genus Citreicella of adjoining.

Finitimicitreimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Citreimonas*, An existing genus; *Finitimicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of adjoining.

Finitimicitreitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Citreitalea*, An existing genus; *Finitimicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of adjoining.

Finitimicitricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Citricoccus*, An existing genus; *Finitimicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of adjoining.

Finitimicitrimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Citrimicrobium*, An existing genus; *Finitimicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of adjoining.

Finitimicitrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Citrobacter*, An existing genus; *Finitimicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of adjoining.

Finitimicitromicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Citromicrobium*, An existing genus; *Finitimicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of adjoining.

Finitimicitroniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Citroniella*, An existing genus; *Finitimicitroniella*: A genus related to but distinct from the existing genus Citroniella of adjoining.

Finitimiclavibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Clavibacter*, An existing genus; *Finitimiclavibacter*: A genus related to but distinct from the existing genus Clavibacter of adjoining.

Finitimiclevelandina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Clevelandina*, An existing genus; *Finitimiclevelandina*: A genus related to but distinct from the existing genus Clevelandina of adjoining.

Finitimicloacibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cloacibacillus*, An existing genus; *Finitimicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of adjoining.

Finitimicloacibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cloacibacterium*, An existing genus; *Finitimicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of adjoining.

Finitimiclostridiisalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Clostridiisalibacter*, An existing genus; *Finitimiclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of adjoining.

Finitimiclostridioides

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Clostridioides*, An existing genus; *Finitimiclostridioides*: A genus related to but distinct from the existing genus Clostridioides of adjoining.

Finitimiclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Clostridium*, An existing genus; *Finitimiclostridium*: A genus related to but distinct from the existing genus Clostridium of adjoining.

Finitimicnuella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Cnuella*, An existing genus; *Finitimicnuella*: A genus related to but distinct from the existing genus Cnuella of adjoining.

Finitimicnuibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cnuibacter*, An existing genus; *Finitimicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of adjoining.

Finitimicobetia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cobetia*, An existing genus; *Finitimicobetia*: A genus related to but distinct from the existing genus Cobetia of adjoining.

Finitimicochleicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cochleicola*, An existing genus; *Finitimicochleicola*: A genus related to but distinct from the existing genus Cochleicola of adjoining.

Finitimicocleimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cocleimonas*, An existing genus; *Finitimicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of adjoining.

Finitimicoenonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Coenonia*, An existing genus; *Finitimicoenonia*: A genus related to but distinct from the existing genus Coenonia of adjoining.

Finitimicoetzeea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Coetzeea*, An existing genus; *Finitimicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of adjoining.

Finitimicognaticolwellia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cognaticolwellia*, An existing genus; *Finitimicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of adjoining.

Finitimicognatishimia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cognatishimia*, An existing genus; *Finitimicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of adjoining.

Finitimicognatiyoonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cognatiyoonia*, An existing genus; *Finitimicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of adjoining.

Finitimicohaesibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cohaesibacter*, An existing genus; *Finitimicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of adjoining.

Finitimicohnella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Cohnella*, An existing genus; *Finitimicohnella*: A genus related to but distinct from the existing genus Cohnella of adjoining.

Finitimicoleofasciculus

L. masc. adjective *finitimus*, adjoining; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Finitimicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of adjoining.

Finitimicollimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Collimonas*, An existing genus; *Finitimicollimonas*: A genus related to but distinct from the existing genus Collimonas of adjoining.

Finitimicollinsella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Collinsella*, An existing genus; *Finitimicollinsella*: A genus related to but distinct from the existing genus Collinsella of adjoining.

Finitimicolteronema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Colteronema*, An existing genus; *Finitimicolteronema*: A genus related to but distinct from the existing genus Colteronema of adjoining.

Finitimicolwellia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Colwellia*, An existing genus; *Finitimicolwellia*: A genus related to but distinct from the existing genus Colwellia of adjoining.

Finitimicomamonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Comamonas*, An existing genus; *Finitimicomamonas*: A genus related to but distinct from the existing genus Comamonas of adjoining.

Finitimicommensalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Commensalibacter*, An existing genus; *Finitimicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of adjoining.

Finitimicompactonostoc

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Compactonostoc*, An existing genus; *Finitimicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of adjoining.

Finitimicompanilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Companilactobacillus*, An existing genus; *Finitimicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of adjoining.

Finitimicompostibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Compostibacillus*, An existing genus; *Finitimicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of adjoining.

Finitimicompostimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Compostimonas*, An existing genus; *Finitimicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of adjoining.

Finitimiconchiformibius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Conchiformibius*, An existing genus; *Finitimiconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of adjoining.

Finitimiconexibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Conexibacter*, An existing genus; *Finitimiconexibacter*: A genus related to but distinct from the existing genus Conexibacter of adjoining.

Finitimiconfluentibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Confluentibacter*, An existing genus; *Finitimiconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of adjoining.

Finitimiconfluentimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Confluentimicrobium*, An existing genus; *Finitimiconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of adjoining.

Finitimiconglomeromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Conglomeromonas*, An existing genus; *Finitimiconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of adjoining.

Finitimicongregibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Congregibacter*, An existing genus; *Finitimicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of adjoining.

Finitimiconservatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Conservatibacter*, An existing genus; *Finitimiconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of adjoining.

Finitimiconsotaella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Consotaella*, An existing genus; *Finitimiconsotaella*: A genus related to but distinct from the existing genus Consotaella of adjoining.

Finitimiconstrictibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Constrictibacter*, An existing genus; *Finitimiconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of adjoining.

Finitimiconvivina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Convivina*, An existing genus; *Finitimiconvivina*: A genus related to but distinct from the existing genus Convivina of adjoining.

Finitimiconyzicola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Conyzicola*, An existing genus; *Finitimiconyzicola*: A genus related to but distinct from the existing genus Conyzicola of adjoining.

Finitimicoprobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Coprobacillus*, An existing genus; *Finitimicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of adjoining.

Finitimicoprobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Coprobacter*, An existing genus; *Finitimicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of adjoining.

Finitimicoprococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Coprococcus*, An existing genus; *Finitimicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of adjoining.

Finitimicoprothermobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Coprothermobacter*, An existing genus; *Finitimicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of adjoining.

Finitimicoraliitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Coraliitalea*, An existing genus; *Finitimicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of adjoining.

Finitimicoraliomargarita

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Coraliomargarita*, An existing genus; *Finitimicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of adjoining.

Finitimicorallibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Corallibacter*, An existing genus; *Finitimicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of adjoining.

Finitimicorallincola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Corallincola*, An existing genus; *Finitimicorallincola*: A genus related to but distinct from the existing genus Corallincola of adjoining.

Finitimicorallococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Corallococcus*, An existing genus; *Finitimicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of adjoining.

Finitimicoralloluteibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Coralloluteibacterium*, An existing genus; *Finitimicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of adjoining.

Finitimicorallomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Corallomonas*, An existing genus; *Finitimicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of adjoining.

Finitimicoralslurrinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Finitimicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of adjoining.

Finitimicorticicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Corticicoccus*, An existing genus; *Finitimicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of adjoining.

Finitimicorynebacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Corynebacterium*, An existing genus; *Finitimicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of adjoining.

Finitimicosenzaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cosenzaea*, An existing genus; *Finitimicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of adjoining.

Finitimicostertonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Costertonia*, An existing genus; *Finitimicostertonia*: A genus related to but distinct from the existing genus Costertonia of adjoining.

Finitimicouchioplanes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Couchioplanes*, An existing genus; *Finitimicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of adjoining.

Finitimicowdria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cowdria*, An existing genus; *Finitimicowdria*: A genus related to but distinct from the existing genus Cowdria of adjoining.

Finitimicoxiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Coxiella*, An existing genus; *Finitimicoxiella*: A genus related to but distinct from the existing genus Coxiella of adjoining.

Finitimicrabtreella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Crabtreella*, An existing genus; *Finitimicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of adjoining.

Finitimicrassaminicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Crassaminicella*, An existing genus; *Finitimicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of adjoining.

Finitimicrateriforma

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Crateriforma*, An existing genus; *Finitimicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of adjoining.

Finitimicraterilacuibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Craterilacuibacter*, An existing genus; *Finitimicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of adjoining.

Finitimicraurococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Craurococcus*, An existing genus; *Finitimicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of adjoining.

Finitimicrenalkalicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Crenalkalicoccus*, An existing genus; *Finitimicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of adjoining.

Finitimicrenotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Crenotalea*, An existing genus; *Finitimicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of adjoining.

Finitimicriblamydia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Criblamydia*, An existing genus; *Finitimicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of adjoining.

Finitimicribrihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cribrihabitans*, An existing genus; *Finitimicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of adjoining.

Finitimicricetibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cricetibacter*, An existing genus; *Finitimicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of adjoining.

Finitimicristispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cristispira*, An existing genus; *Finitimicristispira*: A genus related to but distinct from the existing genus Cristispira of adjoining.

Finitimicroceibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Croceibacter*, An existing genus; *Finitimicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of adjoining.

Finitimicroceibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Croceibacterium*, An existing genus; *Finitimicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of adjoining.

Finitimicroceicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Croceicoccus*, An existing genus; *Finitimicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of adjoining.

Finitimicroceifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Croceifilum*, An existing genus; *Finitimicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of adjoining.

Finitimicroceitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Croceitalea*, An existing genus; *Finitimicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of adjoining.

Finitimicroceivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Croceivirga*, An existing genus; *Finitimicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of adjoining.

Finitimicrocinitomix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Crocinitomix*, An existing genus; *Finitimicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of adjoining.

Finitimicrocosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Crocosphaera*, An existing genus; *Finitimicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of adjoining.

Finitimicronobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cronobacter*, An existing genus; *Finitimicronobacter*: A genus related to but distinct from the existing genus Cronobacter of adjoining.

Finitimicrossiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Crossiella*, An existing genus; *Finitimicrossiella*: A genus related to but distinct from the existing genus Crossiella of adjoining.

Finitimicruoricaptor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cruoricaptor*, An existing genus; *Finitimicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of adjoining.

Finitimicryobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cryobacterium*, An existing genus; *Finitimicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of adjoining.

Finitimicryomorpha

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cryomorpha*, An existing genus; *Finitimicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of adjoining.

Finitimicryptanaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cryptanaerobacter*, An existing genus; *Finitimicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of adjoining.

Finitimicryptobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cryptobacterium*, An existing genus; *Finitimicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of adjoining.

Finitimicryptococcum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cryptococcum*, An existing genus; *Finitimicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of adjoining.

Finitimicryptosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cryptosporangium*, An existing genus; *Finitimicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of adjoining.

Finitimicucumibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cucumibacter*, An existing genus; *Finitimicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of adjoining.

Finitimicumulibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cumulibacter*, An existing genus; *Finitimicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of adjoining.

Finitimicuneatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cuneatibacter*, An existing genus; *Finitimicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of adjoining.

Finitimicuniculiplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cuniculiplasma*, An existing genus; *Finitimicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of adjoining.

Finitimicupriavidus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cupriavidus*, An existing genus; *Finitimicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of adjoining.

Finitimicurtobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Curtobacterium*, An existing genus; *Finitimicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of adjoining.

Finitimicurvibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Curvibacter*, An existing genus; *Finitimicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of adjoining.

Finitimicutibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cutibacterium*, An existing genus; *Finitimicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of adjoining.

Finitimicyanocohniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Finitimicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of adjoining.

Finitimicyanocomperia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cyanocomperia*, An existing genus; *Finitimicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of adjoining.

Finitimicyanoderma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cyanoderma*, An existing genus; *Finitimicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of adjoining.

Finitimicyanosaccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cyanosaccus*, An existing genus; *Finitimicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of adjoining.

Finitimicyclobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cyclobacterium*, An existing genus; *Finitimicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of adjoining.

Finitimicycloclasticus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cycloclasticus*, An existing genus; *Finitimicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of adjoining.

Finitimicysteiniphilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Cysteiniphilum*, An existing genus; *Finitimicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of adjoining.

Finitimicystobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cystobacter*, An existing genus; *Finitimicystobacter*: A genus related to but distinct from the existing genus Cystobacter of adjoining.

Finitimicytobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Cytobacillus*, An existing genus; *Finitimicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of adjoining.

Finitimicytophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Cytophaga*, An existing genus; *Finitimicytophaga*: A genus related to but distinct from the existing genus Cytophaga of adjoining.

Finitimidactylosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Dactylosporangium*, An existing genus; *Finitimidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of adjoining.

Finitimidaeguia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Daeguia*, An existing genus; *Finitimidaeguia*: A genus related to but distinct from the existing genus Daeguia of adjoining.

Finitimidaejeonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Daejeonella*, An existing genus; *Finitimidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of adjoining.

Finitimidaejeonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Daejeonia*, An existing genus; *Finitimidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of adjoining.

Finitimidankookia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dankookia*, An existing genus; *Finitimidankookia*: A genus related to but distinct from the existing genus Dankookia of adjoining.

Finitimidaptobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Daptobacter*, An existing genus; *Finitimidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of adjoining.

Finitimidasania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dasania*, An existing genus; *Finitimidasania*: A genus related to but distinct from the existing genus Dasania of adjoining.

Finitimidechlorobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dechlorobacter*, An existing genus; *Finitimidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of adjoining.

Finitimidechloromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dechloromonas*, An existing genus; *Finitimidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of adjoining.

Finitimidechlorosoma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Dechlorosoma*, An existing genus; *Finitimidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of adjoining.

Finitimideefgea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Deefgea*, An existing genus; *Finitimideefgea*: A genus related to but distinct from the existing genus Deefgea of adjoining.

Finitimideferribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Deferribacter*, An existing genus; *Finitimideferribacter*: A genus related to but distinct from the existing genus Deferribacter of adjoining.

Finitimideferrisoma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Deferrisoma*, An existing genus; *Finitimideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of adjoining.

Finitimidefluvibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Defluvibacter*, An existing genus; *Finitimidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of adjoining.

Finitimidefluviicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Defluviicoccus*, An existing genus; *Finitimidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of adjoining.

Finitimidefluviimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Defluviimonas*, An existing genus; *Finitimidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of adjoining.

Finitimidefluviitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Defluviitalea*, An existing genus; *Finitimidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of adjoining.

Finitimidefluviitoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Defluviitoga*, An existing genus; *Finitimidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of adjoining.

Finitimidehalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dehalobacter*, An existing genus; *Finitimidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of adjoining.

Finitimidehalobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Dehalobacterium*, An existing genus; *Finitimidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of adjoining.

Finitimidehalogenimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dehalogenimonas*, An existing genus; *Finitimidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of adjoining.

Finitimideinobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Deinobacter*, An existing genus; *Finitimideinobacter*: A genus related to but distinct from the existing genus Deinobacter of adjoining.

Finitimideinobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Deinobacterium*, An existing genus; *Finitimideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of adjoining.

Finitimideinococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Deinococcus*, An existing genus; *Finitimideinococcus*: A genus related to but distinct from the existing genus Deinococcus of adjoining.

Finitimideleya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Deleya*, An existing genus; *Finitimideleya*: A genus related to but distinct from the existing genus Deleya of adjoining.

Finitimidelftia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Delftia*, An existing genus; *Finitimidelftia*: A genus related to but distinct from the existing genus Delftia of adjoining.

Finitimidellaglioa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dellaglioa*, An existing genus; *Finitimidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of adjoining.

Finitimidemequina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Demequina*, An existing genus; *Finitimidemequina*: A genus related to but distinct from the existing genus Demequina of adjoining.

Finitimidemetria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Demetria*, An existing genus; *Finitimidemetria*: A genus related to but distinct from the existing genus Demetria of adjoining.

Finitimideminuibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Deminuibacter*, An existing genus; *Finitimideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of adjoining.

Finitimidenitratimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Denitratimonas*, An existing genus; *Finitimidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of adjoining.

Finitimidenitratisoma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Denitratisoma*, An existing genus; *Finitimidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of adjoining.

Finitimidenitrobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Denitrobacterium*, An existing genus; *Finitimidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of adjoining.

Finitimidenitrobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Denitrobaculum*, An existing genus; *Finitimidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of adjoining.

Finitimidenitrovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Denitrovibrio*, An existing genus; *Finitimidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of adjoining.

Finitimidermacoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dermacoccus*, An existing genus; *Finitimidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of adjoining.

Finitimidermatophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dermatophilus*, An existing genus; *Finitimidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of adjoining.

Finitimiderxia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Derxia*, An existing genus; *Finitimiderxia*: A genus related to but distinct from the existing genus Derxia of adjoining.

Finitimidesemzia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desemzia*, An existing genus; *Finitimidesemzia*: A genus related to but distinct from the existing genus Desemzia of adjoining.

Finitimidesertibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desertibacillus*, An existing genus; *Finitimidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of adjoining.

Finitimidesertibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desertibacter*, An existing genus; *Finitimidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of adjoining.

Finitimidesertifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desertifilum*, An existing genus; *Finitimidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of adjoining.

Finitimidesertihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desertihabitans*, An existing genus; *Finitimidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of adjoining.

Finitimidesertimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desertimonas*, An existing genus; *Finitimidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of adjoining.

Finitimidesikacharya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desikacharya*, An existing genus; *Finitimidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of adjoining.

Finitimidesmospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desmospora*, An existing genus; *Finitimidesmospora*: A genus related to but distinct from the existing genus Desmospora of adjoining.

Finitimidesnuesiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Desnuesiella*, An existing genus; *Finitimidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of adjoining.

Finitimidesulfacinum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfacinum*, An existing genus; *Finitimidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of adjoining.

Finitimidesulfallas

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfallas*, An existing genus; *Finitimidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of adjoining.

Finitimidesulfarculus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfarculus*, An existing genus; *Finitimidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of adjoining.

Finitimidesulfatibacillum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfatibacillum*, An existing genus; *Finitimidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of adjoining.

Finitimidesulfatiferula

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfatiferula*, An existing genus; *Finitimidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of adjoining.

Finitimidesulfatiglans

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfatiglans*, An existing genus; *Finitimidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of adjoining.

Finitimidesulfatirhabdium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Finitimidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of adjoining.

Finitimidesulfatitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfatitalea*, An existing genus; *Finitimidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of adjoining.

Finitimidesulfitibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfitibacter*, An existing genus; *Finitimidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of adjoining.

Finitimidesulfitispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfitispora*, An existing genus; *Finitimidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of adjoining.

Finitimidesulfitobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfitobacterium*, An existing genus; *Finitimidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of adjoining.

Finitimidesulfobacca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfobacca*, An existing genus; *Finitimidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of adjoining.

Finitimidesulfobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfobacter*, An existing genus; *Finitimidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of adjoining.

Finitimidesulfobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfobacterium*, An existing genus; *Finitimidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of adjoining.

Finitimidesulfobacula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Desulfobacula*, An existing genus; *Finitimidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of adjoining.

Finitimidesulfobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfobaculum*, An existing genus; *Finitimidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of adjoining.

Finitimidesulfobotulus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfobotulus*, An existing genus; *Finitimidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of adjoining.

Finitimidesulfobulbus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfobulbus*, An existing genus; *Finitimidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of adjoining.

Finitimidesulfocapsa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfocapsa*, An existing genus; *Finitimidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of adjoining.

Finitimidesulfocarbo

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfocarbo*, An existing genus; *Finitimidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of adjoining.

Finitimidesulfocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfocella*, An existing genus; *Finitimidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of adjoining.

Finitimidesulfococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfococcus*, An existing genus; *Finitimidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of adjoining.

Finitimidesulfocucumis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfocucumis*, An existing genus; *Finitimidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of adjoining.

Finitimidesulfocurvibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfocurvibacter*, An existing genus; *Finitimidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of adjoining.

Finitimidesulfocurvus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfocurvus*, An existing genus; *Finitimidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of adjoining.

Finitimidesulfofaba

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfofaba*, An existing genus; *Finitimidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of adjoining.

Finitimidesulfofarcimen

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfofarcimen*, An existing genus; *Finitimidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of adjoining.

Finitimidesulfofrigus

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfofrigus*, An existing genus; *Finitimidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of adjoining.

Finitimidesulfofundulus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfofundulus*, An existing genus; *Finitimidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of adjoining.

Finitimidesulfofustis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfofustis*, An existing genus; *Finitimidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of adjoining.

Finitimidesulfoglaeba

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfoglaeba*, An existing genus; *Finitimidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of adjoining.

Finitimidesulfohalobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfohalobium*, An existing genus; *Finitimidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of adjoining.

Finitimidesulfohalophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfohalophilus*, An existing genus; *Finitimidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of adjoining.

Finitimidesulfohalotomaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Finitimidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of adjoining.

Finitimidesulfohalovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfohalovibrio*, An existing genus; *Finitimidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of adjoining.

Finitimidesulfoluna

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfoluna*, An existing genus; *Finitimidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of adjoining.

Finitimidesulfomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfomicrobium*, An existing genus; *Finitimidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of adjoining.

Finitimidesulfomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfomonas*, An existing genus; *Finitimidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of adjoining.

Finitimidesulfomonile

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfomonile*, An existing genus; *Finitimidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of adjoining.

Finitimidesulfomusa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfomusa*, An existing genus; *Finitimidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of adjoining.

Finitimidesulfonatronobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfonatronobacter*, An existing genus; *Finitimidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of adjoining.

Finitimidesulfonatronospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfonatronospira*, An existing genus; *Finitimidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of adjoining.

Finitimidesulfonatronovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Finitimidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of adjoining.

Finitimidesulfonatronum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfonatronum*, An existing genus; *Finitimidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of adjoining.

Finitimidesulfonauticus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfonauticus*, An existing genus; *Finitimidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of adjoining.

Finitimidesulfonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfonema*, An existing genus; *Finitimidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of adjoining.

Finitimidesulfonispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfonispora*, An existing genus; *Finitimidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of adjoining.

Finitimidesulfopila

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfopila*, An existing genus; *Finitimidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of adjoining.

Finitimidesulfoplanes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfoplanes*, An existing genus; *Finitimidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of adjoining.

Finitimidesulfoprunum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfoprunum*, An existing genus; *Finitimidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of adjoining.

Finitimidesulforegula

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulforegula*, An existing genus; *Finitimidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of adjoining.

Finitimidesulforhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulforhabdus*, An existing genus; *Finitimidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of adjoining.

Finitimidesulforhopalus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulforhopalus*, An existing genus; *Finitimidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of adjoining.

Finitimidesulfosalsimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfosalsimonas*, An existing genus; *Finitimidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of adjoining.

Finitimidesulfosarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfosarcina*, An existing genus; *Finitimidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of adjoining.

Finitimidesulfosoma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfosoma*, An existing genus; *Finitimidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of adjoining.

Finitimidesulfospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfospira*, An existing genus; *Finitimidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of adjoining.

Finitimidesulfosporomusa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfosporomusa*, An existing genus; *Finitimidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of adjoining.

Finitimidesulfosporosinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfosporosinus*, An existing genus; *Finitimidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of adjoining.

Finitimidesulfotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfotalea*, An existing genus; *Finitimidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of adjoining.

Finitimidesulfothermobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfothermobacter*, An existing genus; *Finitimidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of adjoining.

Finitimidesulfothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfothermus*, An existing genus; *Finitimidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of adjoining.

Finitimidesulfotignum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfotignum*, An existing genus; *Finitimidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of adjoining.

Finitimidesulfotomaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfotomaculum*, An existing genus; *Finitimidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of adjoining.

Finitimidesulfovermiculus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfovermiculus*, An existing genus; *Finitimidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of adjoining.

Finitimidesulfovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfovibrio*, An existing genus; *Finitimidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of adjoining.

Finitimidesulfovirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfovirga*, An existing genus; *Finitimidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of adjoining.

Finitimidesulfovirgula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Finitimidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of adjoining.

Finitimidesulfurella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Desulfurella*, An existing genus; *Finitimidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of adjoining.

Finitimidesulfuribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfuribacillus*, An existing genus; *Finitimidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of adjoining.

Finitimidesulfurispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfurispira*, An existing genus; *Finitimidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of adjoining.

Finitimidesulfurispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Finitimidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of adjoining.

Finitimidesulfurispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfurispora*, An existing genus; *Finitimidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of adjoining.

Finitimidesulfurivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfurivibrio*, An existing genus; *Finitimidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of adjoining.

Finitimidesulfurobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Desulfurobacterium*, An existing genus; *Finitimidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of adjoining.

Finitimidesulfurococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Desulfurococcus*, An existing genus; *Finitimidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of adjoining.

Finitimidesulfuromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfuromonas*, An existing genus; *Finitimidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of adjoining.

Finitimidesulfuromusa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Desulfuromusa*, An existing genus; *Finitimidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of adjoining.

Finitimidethiobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dethiobacter*, An existing genus; *Finitimidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of adjoining.

Finitimidethiosulfatarculus

L. masc. adjective *finitimus*, adjoining; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Finitimidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of adjoining.

Finitimidethiosulfatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Finitimidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of adjoining.

Finitimidethiosulfovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Finitimidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of adjoining.

Finitimidevosia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Devosia*, An existing genus; *Finitimidevosia*: A genus related to but distinct from the existing genus Devosia of adjoining.

Finitimidevriesea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Devriesea*, An existing genus; *Finitimidevriesea*: A genus related to but distinct from the existing genus Devriesea of adjoining.

Finitimidiaminobutyricibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Finitimidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of adjoining.

Finitimidiaminobutyricimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Finitimidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of adjoining.

Finitimidiaphorobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Diaphorobacter*, An existing genus; *Finitimidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of adjoining.

Finitimidichelobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dichelobacter*, An existing genus; *Finitimidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of adjoining.

Finitimidichotomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Dichotomicrobium*, An existing genus; *Finitimidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of adjoining.

Finitimidickeya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dickeya*, An existing genus; *Finitimidickeya*: A genus related to but distinct from the existing genus Dickeya of adjoining.

Finitimidictyobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dictyobacter*, An existing genus; *Finitimidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of adjoining.

Finitimidictyoglomus

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Dictyoglomus*, An existing genus; *Finitimidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of adjoining.

Finitimidielma

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dielma*, An existing genus; *Finitimidielma*: A genus related to but distinct from the existing genus Dielma of adjoining.

Finitimidietzia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dietzia*, An existing genus; *Finitimidietzia*: A genus related to but distinct from the existing genus Dietzia of adjoining.

Finitimidinghuibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dinghuibacter*, An existing genus; *Finitimidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of adjoining.

Finitimidinoroseobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dinoroseobacter*, An existing genus; *Finitimidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of adjoining.

Finitimidiplocalyx

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Diplocalyx*, An existing genus; *Finitimidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of adjoining.

Finitimidiplorickettsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Diplorickettsia*, An existing genus; *Finitimidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of adjoining.

Finitimidiplosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Diplosphaera*, An existing genus; *Finitimidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of adjoining.

Finitimidissulfuribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dissulfuribacter*, An existing genus; *Finitimidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of adjoining.

Finitimidissulfurimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Finitimidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of adjoining.

Finitimidissulfurirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Finitimidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of adjoining.

Finitimidokdonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Dokdonella*, An existing genus; *Finitimidokdonella*: A genus related to but distinct from the existing genus Dokdonella of adjoining.

Finitimidokdonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dokdonia*, An existing genus; *Finitimidokdonia*: A genus related to but distinct from the existing genus Dokdonia of adjoining.

Finitimidolosicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dolosicoccus*, An existing genus; *Finitimidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of adjoining.

Finitimidolosigranulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Dolosigranulum*, An existing genus; *Finitimidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of adjoining.

Finitimidomibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Domibacillus*, An existing genus; *Finitimidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of adjoining.

Finitimidonghaeana

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Donghaeana*, An existing genus; *Finitimidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of adjoining.

Finitimidonghicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Donghicola*, An existing genus; *Finitimidonghicola*: A genus related to but distinct from the existing genus Donghicola of adjoining.

Finitimidongia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dongia*, An existing genus; *Finitimidongia*: A genus related to but distinct from the existing genus Dongia of adjoining.

Finitimidongshaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dongshaea*, An existing genus; *Finitimidongshaea*: A genus related to but distinct from the existing genus Dongshaea of adjoining.

Finitimidorea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dorea*, An existing genus; *Finitimidorea*: A genus related to but distinct from the existing genus Dorea of adjoining.

Finitimidraconibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Draconibacterium*, An existing genus; *Finitimidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of adjoining.

Finitimidrancourtella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Drancourtella*, An existing genus; *Finitimidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of adjoining.

Finitimidrouetiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Drouetiella*, An existing genus; *Finitimidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of adjoining.

Finitimidubosiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Dubosiella*, An existing genus; *Finitimidubosiella*: A genus related to but distinct from the existing genus Dubosiella of adjoining.

Finitimiduganella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Duganella*, An existing genus; *Finitimiduganella*: A genus related to but distinct from the existing genus Duganella of adjoining.

Finitimidulcicalothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dulcicalothrix*, An existing genus; *Finitimidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of adjoining.

Finitimiduncaniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Duncaniella*, An existing genus; *Finitimiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of adjoining.

Finitimidyadobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dyadobacter*, An existing genus; *Finitimidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of adjoining.

Finitimidyella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Dyella*, An existing genus; *Finitimidyella*: A genus related to but distinct from the existing genus Dyella of adjoining.

Finitimidysgonomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Dysgonomonas*, An existing genus; *Finitimidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of adjoining.

Finitimidysosmobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Dysosmobacter*, An existing genus; *Finitimidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of adjoining.

Finitimiechinicola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Echinicola*, An existing genus; *Finitimiechinicola*: A genus related to but distinct from the existing genus Echinicola of adjoining.

Finitimiechinimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Echinimonas*, An existing genus; *Finitimiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of adjoining.

Finitimiectothiorhodosinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Finitimiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of adjoining.

Finitimiectothiorhodospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ectothiorhodospira*, An existing genus; *Finitimiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of adjoining.

Finitimiedaphobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Edaphobacillus*, An existing genus; *Finitimiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of adjoining.

Finitimiedaphobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Edaphobacter*, An existing genus; *Finitimiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of adjoining.

Finitimiedaphocola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Edaphocola*, An existing genus; *Finitimiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of adjoining.

Finitimiedwardiiplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Edwardiiplasma*, An existing genus; *Finitimiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of adjoining.

Finitimiedwardsiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Edwardsiella*, An existing genus; *Finitimiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of adjoining.

Finitimieffluviibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Effluviibacter*, An existing genus; *Finitimieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of adjoining.

Finitimieffusibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Effusibacillus*, An existing genus; *Finitimieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of adjoining.

Finitimieggerthella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Eggerthella*, An existing genus; *Finitimieggerthella*: A genus related to but distinct from the existing genus Eggerthella of adjoining.

Finitimieggerthia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Eggerthia*, An existing genus; *Finitimieggerthia*: A genus related to but distinct from the existing genus Eggerthia of adjoining.

Finitimiegibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Egibacter*, An existing genus; *Finitimiegibacter*: A genus related to but distinct from the existing genus Egibacter of adjoining.

Finitimiegicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Egicoccus*, An existing genus; *Finitimiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of adjoining.

Finitimiehrlichia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ehrlichia*, An existing genus; *Finitimiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of adjoining.

Finitimieikenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Eikenella*, An existing genus; *Finitimieikenella*: A genus related to but distinct from the existing genus Eikenella of adjoining.

Finitimieilatimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Eilatimonas*, An existing genus; *Finitimieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of adjoining.

Finitimieionea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Eionea*, An existing genus; *Finitimieionea*: A genus related to but distinct from the existing genus Eionea of adjoining.

Finitimieisenbergiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Finitimieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of adjoining.

Finitimieisenibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Eisenibacter*, An existing genus; *Finitimieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of adjoining.

Finitimielainella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Elainella*, An existing genus; *Finitimielainella*: A genus related to but distinct from the existing genus Elainella of adjoining.

Finitimielioraea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Elioraea*, An existing genus; *Finitimielioraea*: A genus related to but distinct from the existing genus Elioraea of adjoining.

Finitimielizabethkingia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Elizabethkingia*, An existing genus; *Finitimielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of adjoining.

Finitimiellagibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ellagibacter*, An existing genus; *Finitimiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of adjoining.

Finitimielstera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Elstera*, An existing genus; *Finitimielstera*: A genus related to but distinct from the existing genus Elstera of adjoining.

Finitimielusimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Elusimicrobium*, An existing genus; *Finitimielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of adjoining.

Finitimielytrosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Elytrosporangium*, An existing genus; *Finitimielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of adjoining.

Finitimiembleya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Embleya*, An existing genus; *Finitimiembleya*: A genus related to but distinct from the existing genus Embleya of adjoining.

Finitimiemcibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Emcibacter*, An existing genus; *Finitimiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of adjoining.

Finitimiempedobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Empedobacter*, An existing genus; *Finitimiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of adjoining.

Finitimiemticicia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Emticicia*, An existing genus; *Finitimiemticicia*: A genus related to but distinct from the existing genus Emticicia of adjoining.

Finitimiendobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Endobacter*, An existing genus; *Finitimiendobacter*: A genus related to but distinct from the existing genus Endobacter of adjoining.

Finitimiendobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Endobacterium*, An existing genus; *Finitimiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of adjoining.

Finitimiendomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Endomicrobium*, An existing genus; *Finitimiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of adjoining.

Finitimiendothiovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Endothiovibrio*, An existing genus; *Finitimiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of adjoining.

Finitimiendozoicomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Endozoicomonas*, An existing genus; *Finitimiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of adjoining.

Finitimienhydrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Enhydrobacter*, An existing genus; *Finitimienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of adjoining.

Finitimienhygromyxa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Enhygromyxa*, An existing genus; *Finitimienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of adjoining.

Finitimienorma

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Enorma*, An existing genus; *Finitimienorma*: A genus related to but distinct from the existing genus Enorma of adjoining.

Finitimiensifer

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ensifer*, An existing genus; *Finitimiensifer*: A genus related to but distinct from the existing genus Ensifer of adjoining.

Finitimienteractinococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Enteractinococcus*, An existing genus; *Finitimienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of adjoining.

Finitimienterobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Enterobacter*, An existing genus; *Finitimienterobacter*: A genus related to but distinct from the existing genus Enterobacter of adjoining.

Finitimienterocloster

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Enterocloster*, An existing genus; *Finitimienterocloster*: A genus related to but distinct from the existing genus Enterocloster of adjoining.

Finitimienterococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Enterococcus*, An existing genus; *Finitimienterococcus*: A genus related to but distinct from the existing genus Enterococcus of adjoining.

Finitimienterorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Enterorhabdus*, An existing genus; *Finitimienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of adjoining.

Finitimienteroscipio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Enteroscipio*, An existing genus; *Finitimienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of adjoining.

Finitimienterovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Enterovibrio*, An existing genus; *Finitimienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of adjoining.

Finitimientomomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Entomomonas*, An existing genus; *Finitimientomomonas*: A genus related to but distinct from the existing genus Entomomonas of adjoining.

Finitimientomoplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Entomoplasma*, An existing genus; *Finitimientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of adjoining.

Finitimieperythrozoon

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Eperythrozoon*, An existing genus; *Finitimieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of adjoining.

Finitimiephemeroptericola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ephemeroptericola*, An existing genus; *Finitimiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of adjoining.

Finitimiepibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Epibacterium*, An existing genus; *Finitimiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of adjoining.

Finitimiepidermidibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Epidermidibacterium*, An existing genus; *Finitimiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of adjoining.

Finitimiepigloeosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Epigloeosphaera*, An existing genus; *Finitimiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of adjoining.

Finitimiepilithonimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Epilithonimonas*, An existing genus; *Finitimiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of adjoining.

Finitimiercella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Ercella*, An existing genus; *Finitimiercella*: A genus related to but distinct from the existing genus Ercella of adjoining.

Finitimiereboglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ereboglobus*, An existing genus; *Finitimiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of adjoining.

Finitimieremococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Eremococcus*, An existing genus; *Finitimieremococcus*: A genus related to but distinct from the existing genus Eremococcus of adjoining.

Finitimierwinia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Erwinia*, An existing genus; *Finitimierwinia*: A genus related to but distinct from the existing genus Erwinia of adjoining.

Finitimierysipelothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Erysipelothrix*, An existing genus; *Finitimierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of adjoining.

Finitimierythrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Erythrobacter*, An existing genus; *Finitimierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of adjoining.

Finitimierythromicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Erythromicrobium*, An existing genus; *Finitimierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of adjoining.

Finitimierythromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Erythromonas*, An existing genus; *Finitimierythromonas*: A genus related to but distinct from the existing genus Erythromonas of adjoining.

Finitimiescherichia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Escherichia*, An existing genus; *Finitimiescherichia*: A genus related to but distinct from the existing genus Escherichia of adjoining.

Finitimiethanoligenens

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ethanoligenens*, An existing genus; *Finitimiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of adjoining.

Finitimieubacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Eubacterium*, An existing genus; *Finitimieubacterium*: A genus related to but distinct from the existing genus Eubacterium of adjoining.

Finitimieucapsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Eucapsis*, An existing genus; *Finitimieucapsis*: A genus related to but distinct from the existing genus Eucapsis of adjoining.

Finitimieudoraea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Eudoraea*, An existing genus; *Finitimieudoraea*: A genus related to but distinct from the existing genus Eudoraea of adjoining.

Finitimieuryhalocaulis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Euryhalocaulis*, An existing genus; *Finitimieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of adjoining.

Finitimieuzebya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Euzebya*, An existing genus; *Finitimieuzebya*: A genus related to but distinct from the existing genus Euzebya of adjoining.

Finitimieuzebyella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Euzebyella*, An existing genus; *Finitimieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of adjoining.

Finitimiewamiania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ewamiania*, An existing genus; *Finitimiewamiania*: A genus related to but distinct from the existing genus Ewamiania of adjoining.

Finitimiewingella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Ewingella*, An existing genus; *Finitimiewingella*: A genus related to but distinct from the existing genus Ewingella of adjoining.

Finitimiexcellospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Excellospora*, An existing genus; *Finitimiexcellospora*: A genus related to but distinct from the existing genus Excellospora of adjoining.

Finitimiexilibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Exilibacterium*, An existing genus; *Finitimiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of adjoining.

Finitimiexilispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Exilispira*, An existing genus; *Finitimiexilispira*: A genus related to but distinct from the existing genus Exilispira of adjoining.

Finitimiextensimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Extensimonas*, An existing genus; *Finitimiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of adjoining.

Finitimiextibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Extibacter*, An existing genus; *Finitimiextibacter*: A genus related to but distinct from the existing genus Extibacter of adjoining.

Finitimifabibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fabibacter*, An existing genus; *Finitimifabibacter*: A genus related to but distinct from the existing genus Fabibacter of adjoining.

Finitimifabivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fabivirga*, An existing genus; *Finitimifabivirga*: A genus related to but distinct from the existing genus Fabivirga of adjoining.

Finitimifacilibium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Facilibium*, An existing genus; *Finitimifacilibium*: A genus related to but distinct from the existing genus Facilibium of adjoining.

Finitimifacklamia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Facklamia*, An existing genus; *Finitimifacklamia*: A genus related to but distinct from the existing genus Facklamia of adjoining.

Finitimifaecalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Faecalibacillus*, An existing genus; *Finitimifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of adjoining.

Finitimifaecalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Faecalibacter*, An existing genus; *Finitimifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of adjoining.

Finitimifaecalibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Faecalibacterium*, An existing genus; *Finitimifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of adjoining.

Finitimifaecalibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Faecalibaculum*, An existing genus; *Finitimifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of adjoining.

Finitimifaecalicatena

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Faecalicatena*, An existing genus; *Finitimifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of adjoining.

Finitimifaecalicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Faecalicoccus*, An existing genus; *Finitimifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of adjoining.

Finitimifaecalimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Faecalimonas*, An existing genus; *Finitimifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of adjoining.

Finitimifaecalitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Faecalitalea*, An existing genus; *Finitimifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of adjoining.

Finitimifaenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Faenia*, An existing genus; *Finitimifaenia*: A genus related to but distinct from the existing genus Faenia of adjoining.

Finitimifalcatimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Falcatimonas*, An existing genus; *Finitimifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of adjoining.

Finitimifalsarthrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Falsarthrobacter*, An existing genus; *Finitimifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of adjoining.

Finitimifalsibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Falsibacillus*, An existing genus; *Finitimifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of adjoining.

Finitimifalsigemmobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Falsigemmobacter*, An existing genus; *Finitimifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of adjoining.

Finitimifalsiporphyromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Falsiporphyromonas*, An existing genus; *Finitimifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of adjoining.

Finitimifalsirhodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Falsirhodobacter*, An existing genus; *Finitimifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of adjoining.

Finitimifalsochrobactrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Falsochrobactrum*, An existing genus; *Finitimifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of adjoining.

Finitimifangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fangia*, An existing genus; *Finitimifangia*: A genus related to but distinct from the existing genus Fangia of adjoining.

Finitimifannyhessea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fannyhessea*, An existing genus; *Finitimifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of adjoining.

Finitimifastidiosipila

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fastidiosipila*, An existing genus; *Finitimifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of adjoining.

Finitimifaucicola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Faucicola*, An existing genus; *Finitimifaucicola*: A genus related to but distinct from the existing genus Faucicola of adjoining.

Finitimifeifantangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Feifantangia*, An existing genus; *Finitimifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of adjoining.

Finitimifenollaria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fenollaria*, An existing genus; *Finitimifenollaria*: A genus related to but distinct from the existing genus Fenollaria of adjoining.

Finitimifermentibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fermentibacillus*, An existing genus; *Finitimifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of adjoining.

Finitimifermentimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fermentimonas*, An existing genus; *Finitimifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of adjoining.

Finitimiferribacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ferribacterium*, An existing genus; *Finitimiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of adjoining.

Finitimiferrigenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ferrigenium*, An existing genus; *Finitimiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of adjoining.

Finitimiferrimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ferrimicrobium*, An existing genus; *Finitimiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of adjoining.

Finitimiferrimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ferrimonas*, An existing genus; *Finitimiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of adjoining.

Finitimiferriphaselus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ferriphaselus*, An existing genus; *Finitimiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of adjoining.

Finitimiferrithrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ferrithrix*, An existing genus; *Finitimiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of adjoining.

Finitimiferroglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ferroglobus*, An existing genus; *Finitimiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of adjoining.

Finitimiferroplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ferroplasma*, An existing genus; *Finitimiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of adjoining.

Finitimiferrovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ferrovibrio*, An existing genus; *Finitimiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of adjoining.

Finitimiferruginibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ferruginibacter*, An existing genus; *Finitimiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of adjoining.

Finitimiferruginivarius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ferruginivarius*, An existing genus; *Finitimiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of adjoining.

Finitimifervidicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fervidicella*, An existing genus; *Finitimifervidicella*: A genus related to but distinct from the existing genus Fervidicella of adjoining.

Finitimifervidicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fervidicoccus*, An existing genus; *Finitimifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of adjoining.

Finitimifervidicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fervidicola*, An existing genus; *Finitimifervidicola*: A genus related to but distinct from the existing genus Fervidicola of adjoining.

Finitimifervidobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Fervidobacterium*, An existing genus; *Finitimifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of adjoining.

Finitimifibrella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Fibrella*, An existing genus; *Finitimifibrella*: A genus related to but distinct from the existing genus Fibrella of adjoining.

Finitimifibrisoma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Fibrisoma*, An existing genus; *Finitimifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of adjoining.

Finitimifibrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fibrobacter*, An existing genus; *Finitimifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of adjoining.

Finitimifictibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fictibacillus*, An existing genus; *Finitimifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of adjoining.

Finitimifilibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Filibacter*, An existing genus; *Finitimifilibacter*: A genus related to but distinct from the existing genus Filibacter of adjoining.

Finitimifilifactor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Filifactor*, An existing genus; *Finitimifilifactor*: A genus related to but distinct from the existing genus Filifactor of adjoining.

Finitimifilimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Filimonas*, An existing genus; *Finitimifilimonas*: A genus related to but distinct from the existing genus Filimonas of adjoining.

Finitimifilobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Filobacillus*, An existing genus; *Finitimifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of adjoining.

Finitimifilobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Filobacterium*, An existing genus; *Finitimifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of adjoining.

Finitimifilomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Filomicrobium*, An existing genus; *Finitimifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of adjoining.

Finitimifimbriiglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fimbriiglobus*, An existing genus; *Finitimifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of adjoining.

Finitimifimbriimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fimbriimonas*, An existing genus; *Finitimifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of adjoining.

Finitimifinegoldia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Finegoldia*, An existing genus; *Finitimifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of adjoining.

Finitimiflagellimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flagellimonas*, An existing genus; *Finitimiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of adjoining.

Finitimiflammeovirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flammeovirga*, An existing genus; *Finitimiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of adjoining.

Finitimiflaviaesturariibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Finitimiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of adjoining.

Finitimiflavicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flavicella*, An existing genus; *Finitimiflavicella*: A genus related to but distinct from the existing genus Flavicella of adjoining.

Finitimiflaviflagellibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flaviflagellibacter*, An existing genus; *Finitimiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of adjoining.

Finitimiflaviflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flaviflexus*, An existing genus; *Finitimiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of adjoining.

Finitimiflavihumibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flavihumibacter*, An existing genus; *Finitimiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of adjoining.

Finitimiflavilitoribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flavilitoribacter*, An existing genus; *Finitimiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of adjoining.

Finitimiflavimaricola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flavimaricola*, An existing genus; *Finitimiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of adjoining.

Finitimiflavimarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flavimarina*, An existing genus; *Finitimiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of adjoining.

Finitimiflavimobilis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flavimobilis*, An existing genus; *Finitimiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of adjoining.

Finitimiflavimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flavimonas*, An existing genus; *Finitimiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of adjoining.

Finitimiflavipsychrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flavipsychrobacter*, An existing genus; *Finitimiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of adjoining.

Finitimiflaviramulus

L. masc. adjective *finitimus*, adjoining; L. masc. dim. n. *Flaviramulus*, An existing genus; *Finitimiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of adjoining.

Finitimiflavirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flavirhabdus*, An existing genus; *Finitimiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of adjoining.

Finitimiflavisolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flavisolibacter*, An existing genus; *Finitimiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of adjoining.

Finitimiflavitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flavitalea*, An existing genus; *Finitimiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of adjoining.

Finitimiflavivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flavivirga*, An existing genus; *Finitimiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of adjoining.

Finitimiflavobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Flavobacterium*, An existing genus; *Finitimiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of adjoining.

Finitimiflavonifractor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flavonifractor*, An existing genus; *Finitimiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of adjoining.

Finitimiflectobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flectobacillus*, An existing genus; *Finitimiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of adjoining.

Finitimiflexibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flexibacter*, An existing genus; *Finitimiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of adjoining.

Finitimiflexilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flexilinea*, An existing genus; *Finitimiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of adjoining.

Finitimiflexistipes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flexistipes*, An existing genus; *Finitimiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of adjoining.

Finitimiflexithrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flexithrix*, An existing genus; *Finitimiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of adjoining.

Finitimiflexivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Flexivirga*, An existing genus; *Finitimiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of adjoining.

Finitimiflindersiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Flindersiella*, An existing genus; *Finitimiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of adjoining.

Finitimiflintibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Flintibacter*, An existing genus; *Finitimiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of adjoining.

Finitimifloricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Floricoccus*, An existing genus; *Finitimifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of adjoining.

Finitimifluoribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fluoribacter*, An existing genus; *Finitimifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of adjoining.

Finitimifluviibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Fluviibacterium*, An existing genus; *Finitimifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of adjoining.

Finitimifluviicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fluviicoccus*, An existing genus; *Finitimifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of adjoining.

Finitimifluviicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fluviicola*, An existing genus; *Finitimifluviicola*: A genus related to but distinct from the existing genus Fluviicola of adjoining.

Finitimifluviimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fluviimonas*, An existing genus; *Finitimifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of adjoining.

Finitimifluviispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fluviispira*, An existing genus; *Finitimifluviispira*: A genus related to but distinct from the existing genus Fluviispira of adjoining.

Finitimifodinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fodinibacter*, An existing genus; *Finitimifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of adjoining.

Finitimifodinibius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fodinibius*, An existing genus; *Finitimifodinibius*: A genus related to but distinct from the existing genus Fodinibius of adjoining.

Finitimifodinicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fodinicola*, An existing genus; *Finitimifodinicola*: A genus related to but distinct from the existing genus Fodinicola of adjoining.

Finitimifodinicurvata

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fodinicurvata*, An existing genus; *Finitimifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of adjoining.

Finitimifoliisarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Foliisarcina*, An existing genus; *Finitimifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of adjoining.

Finitimifontibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fontibacillus*, An existing genus; *Finitimifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of adjoining.

Finitimifontibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fontibacter*, An existing genus; *Finitimifontibacter*: A genus related to but distinct from the existing genus Fontibacter of adjoining.

Finitimifonticella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fonticella*, An existing genus; *Finitimifonticella*: A genus related to but distinct from the existing genus Fonticella of adjoining.

Finitimifontimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fontimonas*, An existing genus; *Finitimifontimonas*: A genus related to but distinct from the existing genus Fontimonas of adjoining.

Finitimiformivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Formivibrio*, An existing genus; *Finitimiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of adjoining.

Finitimiformosa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Formosa*, An existing genus; *Finitimiformosa*: A genus related to but distinct from the existing genus Formosa of adjoining.

Finitimiformosimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Formosimonas*, An existing genus; *Finitimiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of adjoining.

Finitimifournierella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Fournierella*, An existing genus; *Finitimifournierella*: A genus related to but distinct from the existing genus Fournierella of adjoining.

Finitimifrancisella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Francisella*, An existing genus; *Finitimifrancisella*: A genus related to but distinct from the existing genus Francisella of adjoining.

Finitimifranconibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Franconibacter*, An existing genus; *Finitimifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of adjoining.

Finitimifrankia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Frankia*, An existing genus; *Finitimifrankia*: A genus related to but distinct from the existing genus Frankia of adjoining.

Finitimifrateuria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Frateuria*, An existing genus; *Finitimifrateuria*: A genus related to but distinct from the existing genus Frateuria of adjoining.

Finitimifrederiksenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Frederiksenia*, An existing genus; *Finitimifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of adjoining.

Finitimifretibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fretibacter*, An existing genus; *Finitimifretibacter*: A genus related to but distinct from the existing genus Fretibacter of adjoining.

Finitimifretibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Fretibacterium*, An existing genus; *Finitimifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of adjoining.

Finitimifriedmanniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Friedmanniella*, An existing genus; *Finitimifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of adjoining.

Finitimifrigidibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Frigidibacter*, An existing genus; *Finitimifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of adjoining.

Finitimifrigoribacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Frigoribacterium*, An existing genus; *Finitimifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of adjoining.

Finitimifrischella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Frischella*, An existing genus; *Finitimifrischella*: A genus related to but distinct from the existing genus Frischella of adjoining.

Finitimifrisingicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Frisingicoccus*, An existing genus; *Finitimifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of adjoining.

Finitimifrondibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Frondibacter*, An existing genus; *Finitimifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of adjoining.

Finitimifrondicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Frondicola*, An existing genus; *Finitimifrondicola*: A genus related to but distinct from the existing genus Frondicola of adjoining.

Finitimifrondihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Frondihabitans*, An existing genus; *Finitimifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of adjoining.

Finitimifructilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fructilactobacillus*, An existing genus; *Finitimifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of adjoining.

Finitimifructobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fructobacillus*, An existing genus; *Finitimifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of adjoining.

Finitimifuchsiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Fuchsiella*, An existing genus; *Finitimifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of adjoining.

Finitimifudania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fudania*, An existing genus; *Finitimifudania*: A genus related to but distinct from the existing genus Fudania of adjoining.

Finitimifuerstia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fuerstia*, An existing genus; *Finitimifuerstia*: A genus related to but distinct from the existing genus Fuerstia of adjoining.

Finitimifulvibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fulvibacter*, An existing genus; *Finitimifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of adjoining.

Finitimifulvimarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fulvimarina*, An existing genus; *Finitimifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of adjoining.

Finitimifulvimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fulvimonas*, An existing genus; *Finitimifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of adjoining.

Finitimifulvitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fulvitalea*, An existing genus; *Finitimifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of adjoining.

Finitimifulvivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fulvivirga*, An existing genus; *Finitimifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of adjoining.

Finitimifundibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fundibacter*, An existing genus; *Finitimifundibacter*: A genus related to but distinct from the existing genus Fundibacter of adjoining.

Finitimifundicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fundicoccus*, An existing genus; *Finitimifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of adjoining.

Finitimifurfurilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Furfurilactobacillus*, An existing genus; *Finitimifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of adjoining.

Finitimifuscovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Fuscovulum*, An existing genus; *Finitimifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of adjoining.

Finitimifusibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fusibacter*, An existing genus; *Finitimifusibacter*: A genus related to but distinct from the existing genus Fusibacter of adjoining.

Finitimifusicatenibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Fusicatenibacter*, An existing genus; *Finitimifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of adjoining.

Finitimifusimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Fusimonas*, An existing genus; *Finitimifusimonas*: A genus related to but distinct from the existing genus Fusimonas of adjoining.

Finitimifusobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Fusobacterium*, An existing genus; *Finitimifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of adjoining.

Finitimigabonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gabonia*, An existing genus; *Finitimigabonia*: A genus related to but distinct from the existing genus Gabonia of adjoining.

Finitimigabonibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gabonibacter*, An existing genus; *Finitimigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of adjoining.

Finitimigaetbulibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gaetbulibacter*, An existing genus; *Finitimigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of adjoining.

Finitimigaetbulicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gaetbulicola*, An existing genus; *Finitimigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of adjoining.

Finitimigaetbulimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Finitimigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of adjoining.

Finitimigaiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gaiella*, An existing genus; *Finitimigaiella*: A genus related to but distinct from the existing genus Gaiella of adjoining.

Finitimigalbibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Galbibacter*, An existing genus; *Finitimigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of adjoining.

Finitimigalbitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Galbitalea*, An existing genus; *Finitimigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of adjoining.

Finitimigallaecimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gallaecimonas*, An existing genus; *Finitimigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of adjoining.

Finitimigallibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Gallibacterium*, An existing genus; *Finitimigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of adjoining.

Finitimigallicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gallicola*, An existing genus; *Finitimigallicola*: A genus related to but distinct from the existing genus Gallicola of adjoining.

Finitimigallionella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gallionella*, An existing genus; *Finitimigallionella*: A genus related to but distinct from the existing genus Gallionella of adjoining.

Finitimigalliscardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Galliscardovia*, An existing genus; *Finitimigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of adjoining.

Finitimigandjariella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gandjariella*, An existing genus; *Finitimigandjariella*: A genus related to but distinct from the existing genus Gandjariella of adjoining.

Finitimigangjinia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gangjinia*, An existing genus; *Finitimigangjinia*: A genus related to but distinct from the existing genus Gangjinia of adjoining.

Finitimigarciella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Garciella*, An existing genus; *Finitimigarciella*: A genus related to but distinct from the existing genus Garciella of adjoining.

Finitimigardnerella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gardnerella*, An existing genus; *Finitimigardnerella*: A genus related to but distinct from the existing genus Gardnerella of adjoining.

Finitimigaricola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Garicola*, An existing genus; *Finitimigaricola*: A genus related to but distinct from the existing genus Garicola of adjoining.

Finitimigarritya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Garritya*, An existing genus; *Finitimigarritya*: A genus related to but distinct from the existing genus Garritya of adjoining.

Finitimigayadomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gayadomonas*, An existing genus; *Finitimigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of adjoining.

Finitimigelatiniphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gelatiniphilus*, An existing genus; *Finitimigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of adjoining.

Finitimigelidibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gelidibacter*, An existing genus; *Finitimigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of adjoining.

Finitimigellertiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gellertiella*, An existing genus; *Finitimigellertiella*: A genus related to but distinct from the existing genus Gellertiella of adjoining.

Finitimigelria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gelria*, An existing genus; *Finitimigelria*: A genus related to but distinct from the existing genus Gelria of adjoining.

Finitimigemella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gemella*, An existing genus; *Finitimigemella*: A genus related to but distinct from the existing genus Gemella of adjoining.

Finitimigeminicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geminicoccus*, An existing genus; *Finitimigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of adjoining.

Finitimigeminisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Geminisphaera*, An existing genus; *Finitimigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of adjoining.

Finitimigeminobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Geminobacterium*, An existing genus; *Finitimigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of adjoining.

Finitimigemmata

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gemmata*, An existing genus; *Finitimigemmata*: A genus related to but distinct from the existing genus Gemmata of adjoining.

Finitimigemmatimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gemmatimonas*, An existing genus; *Finitimigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of adjoining.

Finitimigemmatirosa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gemmatirosa*, An existing genus; *Finitimigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of adjoining.

Finitimigemmiger

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gemmiger*, An existing genus; *Finitimigemmiger*: A genus related to but distinct from the existing genus Gemmiger of adjoining.

Finitimigeoalkalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geoalkalibacter*, An existing genus; *Finitimigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of adjoining.

Finitimigeobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geobacillus*, An existing genus; *Finitimigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of adjoining.

Finitimigeobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geobacter*, An existing genus; *Finitimigeobacter*: A genus related to but distinct from the existing genus Geobacter of adjoining.

Finitimigeodermatophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geodermatophilus*, An existing genus; *Finitimigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of adjoining.

Finitimigeofilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Geofilum*, An existing genus; *Finitimigeofilum*: A genus related to but distinct from the existing genus Geofilum of adjoining.

Finitimigeoglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geoglobus*, An existing genus; *Finitimigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of adjoining.

Finitimigeojedonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Geojedonia*, An existing genus; *Finitimigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of adjoining.

Finitimigeomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Geomicrobium*, An existing genus; *Finitimigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of adjoining.

Finitimigeomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Geomonas*, An existing genus; *Finitimigeomonas*: A genus related to but distinct from the existing genus Geomonas of adjoining.

Finitimigeopsychrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geopsychrobacter*, An existing genus; *Finitimigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of adjoining.

Finitimigeorgenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Georgenia*, An existing genus; *Finitimigeorgenia*: A genus related to but distinct from the existing genus Georgenia of adjoining.

Finitimigeorgfuchsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Georgfuchsia*, An existing genus; *Finitimigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of adjoining.

Finitimigeorhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Georhizobium*, An existing genus; *Finitimigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of adjoining.

Finitimigeosporobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geosporobacter*, An existing genus; *Finitimigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of adjoining.

Finitimigeothermobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geothermobacter*, An existing genus; *Finitimigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of adjoining.

Finitimigeothermobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Geothermobacterium*, An existing genus; *Finitimigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of adjoining.

Finitimigeothermomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Geothermomicrobium*, An existing genus; *Finitimigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of adjoining.

Finitimigeothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Geothrix*, An existing genus; *Finitimigeothrix*: A genus related to but distinct from the existing genus Geothrix of adjoining.

Finitimigeotoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Geotoga*, An existing genus; *Finitimigeotoga*: A genus related to but distinct from the existing genus Geotoga of adjoining.

Finitimigeovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Geovibrio*, An existing genus; *Finitimigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of adjoining.

Finitimighiorsea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ghiorsea*, An existing genus; *Finitimighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of adjoining.

Finitimigibbsiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gibbsiella*, An existing genus; *Finitimigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of adjoining.

Finitimigiesbergeria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Giesbergeria*, An existing genus; *Finitimigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of adjoining.

Finitimigilliamella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gilliamella*, An existing genus; *Finitimigilliamella*: A genus related to but distinct from the existing genus Gilliamella of adjoining.

Finitimigillisia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gillisia*, An existing genus; *Finitimigillisia*: A genus related to but distinct from the existing genus Gillisia of adjoining.

Finitimigilvibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gilvibacter*, An existing genus; *Finitimigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of adjoining.

Finitimigilvimarinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gilvimarinus*, An existing genus; *Finitimigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of adjoining.

Finitimigimesia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gimesia*, An existing genus; *Finitimigimesia*: A genus related to but distinct from the existing genus Gimesia of adjoining.

Finitimiglaciecola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Glaciecola*, An existing genus; *Finitimiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of adjoining.

Finitimiglaciibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Glaciibacter*, An existing genus; *Finitimiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of adjoining.

Finitimiglaciihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Glaciihabitans*, An existing genus; *Finitimiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of adjoining.

Finitimiglaciimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Glaciimonas*, An existing genus; *Finitimiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of adjoining.

Finitimiglaesserella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Glaesserella*, An existing genus; *Finitimiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of adjoining.

Finitimigleimia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gleimia*, An existing genus; *Finitimigleimia*: A genus related to but distinct from the existing genus Gleimia of adjoining.

Finitimiglobicatella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Globicatella*, An existing genus; *Finitimiglobicatella*: A genus related to but distinct from the existing genus Globicatella of adjoining.

Finitimigloeobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gloeobacter*, An existing genus; *Finitimigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of adjoining.

Finitimigloeomargarita

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gloeomargarita*, An existing genus; *Finitimigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of adjoining.

Finitimiglucerabacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Glucerabacter*, An existing genus; *Finitimiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of adjoining.

Finitimigluconacetobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gluconacetobacter*, An existing genus; *Finitimigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of adjoining.

Finitimigluconobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gluconobacter*, An existing genus; *Finitimigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of adjoining.

Finitimiglutamicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Glutamicibacter*, An existing genus; *Finitimiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of adjoining.

Finitimiglycocaulis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Glycocaulis*, An existing genus; *Finitimiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of adjoining.

Finitimiglycomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Glycomyces*, An existing genus; *Finitimiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of adjoining.

Finitimigodleya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Godleya*, An existing genus; *Finitimigodleya*: A genus related to but distinct from the existing genus Godleya of adjoining.

Finitimigomontiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gomontiella*, An existing genus; *Finitimigomontiella*: A genus related to but distinct from the existing genus Gomontiella of adjoining.

Finitimigoodfellowia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Goodfellowia*, An existing genus; *Finitimigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of adjoining.

Finitimigoodfellowiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Finitimigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of adjoining.

Finitimigordona

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gordona*, An existing genus; *Finitimigordona*: A genus related to but distinct from the existing genus Gordona of adjoining.

Finitimigordonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gordonia*, An existing genus; *Finitimigordonia*: A genus related to but distinct from the existing genus Gordonia of adjoining.

Finitimigordonibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gordonibacter*, An existing genus; *Finitimigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of adjoining.

Finitimigorillibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Gorillibacterium*, An existing genus; *Finitimigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of adjoining.

Finitimigottschalkia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gottschalkia*, An existing genus; *Finitimigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of adjoining.

Finitimigracilibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gracilibacillus*, An existing genus; *Finitimigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of adjoining.

Finitimigracilibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gracilibacter*, An existing genus; *Finitimigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of adjoining.

Finitimigracilimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gracilimonas*, An existing genus; *Finitimigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of adjoining.

Finitimigrahamella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Grahamella*, An existing genus; *Finitimigrahamella*: A genus related to but distinct from the existing genus Grahamella of adjoining.

Finitimigramella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gramella*, An existing genus; *Finitimigramella*: A genus related to but distinct from the existing genus Gramella of adjoining.

Finitimigranulibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Granulibacter*, An existing genus; *Finitimigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of adjoining.

Finitimigranulicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Granulicella*, An existing genus; *Finitimigranulicella*: A genus related to but distinct from the existing genus Granulicella of adjoining.

Finitimigranulicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Granulicoccus*, An existing genus; *Finitimigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of adjoining.

Finitimigranulosicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Granulosicoccus*, An existing genus; *Finitimigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of adjoining.

Finitimigrimontia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Grimontia*, An existing genus; *Finitimigrimontia*: A genus related to but distinct from the existing genus Grimontia of adjoining.

Finitimigryllotalpicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gryllotalpicola*, An existing genus; *Finitimigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of adjoining.

Finitimigudongella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gudongella*, An existing genus; *Finitimigudongella*: A genus related to but distinct from the existing genus Gudongella of adjoining.

Finitimiguggenheimella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Guggenheimella*, An existing genus; *Finitimiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of adjoining.

Finitimigulbenkiania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Gulbenkiania*, An existing genus; *Finitimigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of adjoining.

Finitimigulosibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gulosibacter*, An existing genus; *Finitimigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of adjoining.

Finitimiguyparkeria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Guyparkeria*, An existing genus; *Finitimiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of adjoining.

Finitimigynuella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Gynuella*, An existing genus; *Finitimigynuella*: A genus related to but distinct from the existing genus Gynuella of adjoining.

Finitimigynurincola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Gynurincola*, An existing genus; *Finitimigynurincola*: A genus related to but distinct from the existing genus Gynurincola of adjoining.

Finitimihaematomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Haematomicrobium*, An existing genus; *Finitimihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of adjoining.

Finitimihaemobartonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Haemobartonella*, An existing genus; *Finitimihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of adjoining.

Finitimihaemophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haemophilus*, An existing genus; *Finitimihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of adjoining.

Finitimihahella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hahella*, An existing genus; *Finitimihahella*: A genus related to but distinct from the existing genus Hahella of adjoining.

Finitimihahyoungchilella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Finitimihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of adjoining.

Finitimihaladaptatus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haladaptatus*, An existing genus; *Finitimihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of adjoining.

Finitimihalalkaliarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Finitimihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of adjoining.

Finitimihalalkalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halalkalibacillus*, An existing genus; *Finitimihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of adjoining.

Finitimihalalkalicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halalkalicoccus*, An existing genus; *Finitimihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of adjoining.

Finitimihalanaeroarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Finitimihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of adjoining.

Finitimihalanaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halanaerobacter*, An existing genus; *Finitimihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of adjoining.

Finitimihalanaerobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halanaerobium*, An existing genus; *Finitimihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of adjoining.

Finitimihalanaerocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halanaerocella*, An existing genus; *Finitimihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of adjoining.

Finitimihalapricum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halapricum*, An existing genus; *Finitimihalapricum*: A genus related to but distinct from the existing genus Halapricum of adjoining.

Finitimihalarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halarchaeum*, An existing genus; *Finitimihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of adjoining.

Finitimihalarsenatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halarsenatibacter*, An existing genus; *Finitimihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of adjoining.

Finitimihalegenticoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halegenticoccus*, An existing genus; *Finitimihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of adjoining.

Finitimihaliangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Haliangium*, An existing genus; *Finitimihaliangium*: A genus related to but distinct from the existing genus Haliangium of adjoining.

Finitimihaliea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Haliea*, An existing genus; *Finitimihaliea*: A genus related to but distinct from the existing genus Haliea of adjoining.

Finitimihalioglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halioglobus*, An existing genus; *Finitimihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of adjoining.

Finitimihalioxenophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halioxenophilus*, An existing genus; *Finitimihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of adjoining.

Finitimihaliscomenobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haliscomenobacter*, An existing genus; *Finitimihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of adjoining.

Finitimihallella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hallella*, An existing genus; *Finitimihallella*: A genus related to but distinct from the existing genus Hallella of adjoining.

Finitimihaloactinobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Haloactinobacterium*, An existing genus; *Finitimihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of adjoining.

Finitimihaloactinomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haloactinomyces*, An existing genus; *Finitimihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of adjoining.

Finitimihaloactinopolyspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Haloactinopolyspora*, An existing genus; *Finitimihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of adjoining.

Finitimihaloactinospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Haloactinospora*, An existing genus; *Finitimihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of adjoining.

Finitimihaloarchaeobius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haloarchaeobius*, An existing genus; *Finitimihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of adjoining.

Finitimihaloarcula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Haloarcula*, An existing genus; *Finitimihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of adjoining.

Finitimihalobacteriovorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halobacteriovorax*, An existing genus; *Finitimihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of adjoining.

Finitimihalobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halobacterium*, An existing genus; *Finitimihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of adjoining.

Finitimihalobacteroides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halobacteroides*, An existing genus; *Finitimihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of adjoining.

Finitimihalobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halobaculum*, An existing genus; *Finitimihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of adjoining.

Finitimihalobellus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halobellus*, An existing genus; *Finitimihalobellus*: A genus related to but distinct from the existing genus Halobellus of adjoining.

Finitimihalobiforma

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halobiforma*, An existing genus; *Finitimihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of adjoining.

Finitimihalobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halobium*, An existing genus; *Finitimihalobium*: A genus related to but distinct from the existing genus Halobium of adjoining.

Finitimihalocalculus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halocalculus*, An existing genus; *Finitimihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of adjoining.

Finitimihalocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halocella*, An existing genus; *Finitimihalocella*: A genus related to but distinct from the existing genus Halocella of adjoining.

Finitimihalochromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halochromatium*, An existing genus; *Finitimihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of adjoining.

Finitimihalococcoides

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halococcoides*, An existing genus; *Finitimihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of adjoining.

Finitimihalococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halococcus*, An existing genus; *Finitimihalococcus*: A genus related to but distinct from the existing genus Halococcus of adjoining.

Finitimihalocynthiibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halocynthiibacter*, An existing genus; *Finitimihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of adjoining.

Finitimihalodesulfovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halodesulfovibrio*, An existing genus; *Finitimihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of adjoining.

Finitimihalodesulfurarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Finitimihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of adjoining.

Finitimihalodurantibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halodurantibacterium*, An existing genus; *Finitimihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of adjoining.

Finitimihaloechinothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Haloechinothrix*, An existing genus; *Finitimihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of adjoining.

Finitimihaloferax

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Haloferax*, An existing genus; *Finitimihaloferax*: A genus related to but distinct from the existing genus Haloferax of adjoining.

Finitimihaloferula

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Haloferula*, An existing genus; *Finitimihaloferula*: A genus related to but distinct from the existing genus Haloferula of adjoining.

Finitimihalofilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halofilum*, An existing genus; *Finitimihalofilum*: A genus related to but distinct from the existing genus Halofilum of adjoining.

Finitimihaloflavibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haloflavibacter*, An existing genus; *Finitimihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of adjoining.

Finitimihalogeometricum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halogeometricum*, An existing genus; *Finitimihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of adjoining.

Finitimihaloglycomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haloglycomyces*, An existing genus; *Finitimihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of adjoining.

Finitimihalogranum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halogranum*, An existing genus; *Finitimihalogranum*: A genus related to but distinct from the existing genus Halogranum of adjoining.

Finitimihalohasta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halohasta*, An existing genus; *Finitimihalohasta*: A genus related to but distinct from the existing genus Halohasta of adjoining.

Finitimihaloimpatiens

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haloimpatiens*, An existing genus; *Finitimihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of adjoining.

Finitimihaloincola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haloincola*, An existing genus; *Finitimihaloincola*: A genus related to but distinct from the existing genus Haloincola of adjoining.

Finitimihalolactibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halolactibacillus*, An existing genus; *Finitimihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of adjoining.

Finitimihalolamina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halolamina*, An existing genus; *Finitimihalolamina*: A genus related to but distinct from the existing genus Halolamina of adjoining.

Finitimihaloleptolyngbya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Haloleptolyngbya*, An existing genus; *Finitimihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of adjoining.

Finitimihalomarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halomarina*, An existing genus; *Finitimihalomarina*: A genus related to but distinct from the existing genus Halomarina of adjoining.

Finitimihalomethanococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halomethanococcus*, An existing genus; *Finitimihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of adjoining.

Finitimihalomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halomicrobium*, An existing genus; *Finitimihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of adjoining.

Finitimihalomicrococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halomicrococcus*, An existing genus; *Finitimihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of adjoining.

Finitimihalomicronema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halomicronema*, An existing genus; *Finitimihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of adjoining.

Finitimihalomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halomonas*, An existing genus; *Finitimihalomonas*: A genus related to but distinct from the existing genus Halomonas of adjoining.

Finitimihalonatronum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halonatronum*, An existing genus; *Finitimihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of adjoining.

Finitimihalonotius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halonotius*, An existing genus; *Finitimihalonotius*: A genus related to but distinct from the existing genus Halonotius of adjoining.

Finitimihaloparvum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Haloparvum*, An existing genus; *Finitimihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of adjoining.

Finitimihalopelagius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halopelagius*, An existing genus; *Finitimihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of adjoining.

Finitimihalopenitus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halopenitus*, An existing genus; *Finitimihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of adjoining.

Finitimihalopeptonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Halopeptonella*, An existing genus; *Finitimihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of adjoining.

Finitimihalopiger

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halopiger*, An existing genus; *Finitimihalopiger*: A genus related to but distinct from the existing genus Halopiger of adjoining.

Finitimihaloplanus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haloplanus*, An existing genus; *Finitimihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of adjoining.

Finitimihaloplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Haloplasma*, An existing genus; *Finitimihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of adjoining.

Finitimihalopolyspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halopolyspora*, An existing genus; *Finitimihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of adjoining.

Finitimihaloprofundus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Haloprofundus*, An existing genus; *Finitimihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of adjoining.

Finitimihaloquadratum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Haloquadratum*, An existing genus; *Finitimihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of adjoining.

Finitimihalorhodospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halorhodospira*, An existing genus; *Finitimihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of adjoining.

Finitimihalorientalis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halorientalis*, An existing genus; *Finitimihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of adjoining.

Finitimihalorubellus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halorubellus*, An existing genus; *Finitimihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of adjoining.

Finitimihalorubrobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halorubrobacterium*, An existing genus; *Finitimihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of adjoining.

Finitimihalorubrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halorubrum*, An existing genus; *Finitimihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of adjoining.

Finitimihalorussus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halorussus*, An existing genus; *Finitimihalorussus*: A genus related to but distinct from the existing genus Halorussus of adjoining.

Finitimihalosarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halosarcina*, An existing genus; *Finitimihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of adjoining.

Finitimihalosiccatus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halosiccatus*, An existing genus; *Finitimihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of adjoining.

Finitimihalosimplex

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halosimplex*, An existing genus; *Finitimihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of adjoining.

Finitimihalospina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halospina*, An existing genus; *Finitimihalospina*: A genus related to but distinct from the existing genus Halospina of adjoining.

Finitimihalospirulina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halospirulina*, An existing genus; *Finitimihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of adjoining.

Finitimihalostagnicola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halostagnicola*, An existing genus; *Finitimihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of adjoining.

Finitimihalotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halotalea*, An existing genus; *Finitimihalotalea*: A genus related to but distinct from the existing genus Halotalea of adjoining.

Finitimihaloterrigena

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Haloterrigena*, An existing genus; *Finitimihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of adjoining.

Finitimihalothermothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halothermothrix*, An existing genus; *Finitimihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of adjoining.

Finitimihalothiobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halothiobacillus*, An existing genus; *Finitimihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of adjoining.

Finitimihalotia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halotia*, An existing genus; *Finitimihalotia*: A genus related to but distinct from the existing genus Halotia of adjoining.

Finitimihalovarius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halovarius*, An existing genus; *Finitimihalovarius*: A genus related to but distinct from the existing genus Halovarius of adjoining.

Finitimihalovenus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halovenus*, An existing genus; *Finitimihalovenus*: A genus related to but distinct from the existing genus Halovenus of adjoining.

Finitimihalovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halovibrio*, An existing genus; *Finitimihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of adjoining.

Finitimihalovivax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Halovivax*, An existing genus; *Finitimihalovivax*: A genus related to but distinct from the existing genus Halovivax of adjoining.

Finitimihalovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Halovulum*, An existing genus; *Finitimihalovulum*: A genus related to but distinct from the existing genus Halovulum of adjoining.

Finitimihalpernia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Halpernia*, An existing genus; *Finitimihalpernia*: A genus related to but distinct from the existing genus Halpernia of adjoining.

Finitimihamadaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hamadaea*, An existing genus; *Finitimihamadaea*: A genus related to but distinct from the existing genus Hamadaea of adjoining.

Finitimihankyongella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hankyongella*, An existing genus; *Finitimihankyongella*: A genus related to but distinct from the existing genus Hankyongella of adjoining.

Finitimihansschlegelia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hansschlegelia*, An existing genus; *Finitimihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of adjoining.

Finitimihanstruepera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hanstruepera*, An existing genus; *Finitimihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of adjoining.

Finitimihaoranjiania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Haoranjiania*, An existing genus; *Finitimihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of adjoining.

Finitimihaploangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Haploangium*, An existing genus; *Finitimihaploangium*: A genus related to but distinct from the existing genus Haploangium of adjoining.

Finitimiharryflintia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Harryflintia*, An existing genus; *Finitimiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of adjoining.

Finitimihartmannibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hartmannibacter*, An existing genus; *Finitimihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of adjoining.

Finitimihasllibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hasllibacter*, An existing genus; *Finitimihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of adjoining.

Finitimihathewaya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hathewaya*, An existing genus; *Finitimihathewaya*: A genus related to but distinct from the existing genus Hathewaya of adjoining.

Finitimihazenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hazenella*, An existing genus; *Finitimihazenella*: A genus related to but distinct from the existing genus Hazenella of adjoining.

Finitimihelcococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Helcococcus*, An existing genus; *Finitimihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of adjoining.

Finitimihelicobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Helicobacter*, An existing genus; *Finitimihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of adjoining.

Finitimiheliimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Heliimonas*, An existing genus; *Finitimiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of adjoining.

Finitimiheliobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Heliobacterium*, An existing genus; *Finitimiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of adjoining.

Finitimiheliophilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Heliophilum*, An existing genus; *Finitimiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of adjoining.

Finitimiheliorestis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Heliorestis*, An existing genus; *Finitimiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of adjoining.

Finitimihellea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hellea*, An existing genus; *Finitimihellea*: A genus related to but distinct from the existing genus Hellea of adjoining.

Finitimihenriciella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Henriciella*, An existing genus; *Finitimihenriciella*: A genus related to but distinct from the existing genus Henriciella of adjoining.

Finitimiherbaspirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Finitimiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of adjoining.

Finitimiherbiconiux

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Herbiconiux*, An existing genus; *Finitimiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of adjoining.

Finitimiherbidospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Herbidospora*, An existing genus; *Finitimiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of adjoining.

Finitimiherbihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Herbihabitans*, An existing genus; *Finitimiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of adjoining.

Finitimiherbinix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Herbinix*, An existing genus; *Finitimiherbinix*: A genus related to but distinct from the existing genus Herbinix of adjoining.

Finitimiherbivorax

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Herbivorax*, An existing genus; *Finitimiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of adjoining.

Finitimiherminiimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Herminiimonas*, An existing genus; *Finitimiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of adjoining.

Finitimiherpetosiphon

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Herpetosiphon*, An existing genus; *Finitimiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of adjoining.

Finitimihespellia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hespellia*, An existing genus; *Finitimihespellia*: A genus related to but distinct from the existing genus Hespellia of adjoining.

Finitimiheteroscytonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Heteroscytonema*, An existing genus; *Finitimiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of adjoining.

Finitimihippea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hippea*, An existing genus; *Finitimihippea*: A genus related to but distinct from the existing genus Hippea of adjoining.

Finitimihirschia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hirschia*, An existing genus; *Finitimihirschia*: A genus related to but distinct from the existing genus Hirschia of adjoining.

Finitimihistidinibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Histidinibacterium*, An existing genus; *Finitimihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of adjoining.

Finitimihistophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Histophilus*, An existing genus; *Finitimihistophilus*: A genus related to but distinct from the existing genus Histophilus of adjoining.

Finitimiholdemanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Holdemanella*, An existing genus; *Finitimiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of adjoining.

Finitimiholdemania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Holdemania*, An existing genus; *Finitimiholdemania*: A genus related to but distinct from the existing genus Holdemania of adjoining.

Finitimihollandina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hollandina*, An existing genus; *Finitimihollandina*: A genus related to but distinct from the existing genus Hollandina of adjoining.

Finitimiholophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Holophaga*, An existing genus; *Finitimiholophaga*: A genus related to but distinct from the existing genus Holophaga of adjoining.

Finitimiholospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Holospora*, An existing genus; *Finitimiholospora*: A genus related to but distinct from the existing genus Holospora of adjoining.

Finitimiholzapfelia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Holzapfelia*, An existing genus; *Finitimiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of adjoining.

Finitimihomoserinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Homoserinibacter*, An existing genus; *Finitimihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of adjoining.

Finitimihomoserinimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Homoserinimonas*, An existing genus; *Finitimihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of adjoining.

Finitimihongia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hongia*, An existing genus; *Finitimihongia*: A genus related to but distinct from the existing genus Hongia of adjoining.

Finitimihongiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hongiella*, An existing genus; *Finitimihongiella*: A genus related to but distinct from the existing genus Hongiella of adjoining.

Finitimihoppeia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hoppeia*, An existing genus; *Finitimihoppeia*: A genus related to but distinct from the existing genus Hoppeia of adjoining.

Finitimihormathonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Hormathonema*, An existing genus; *Finitimihormathonema*: A genus related to but distinct from the existing genus Hormathonema of adjoining.

Finitimihormoscilla

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hormoscilla*, An existing genus; *Finitimihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of adjoining.

Finitimihowardella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Howardella*, An existing genus; *Finitimihowardella*: A genus related to but distinct from the existing genus Howardella of adjoining.

Finitimihoyosella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hoyosella*, An existing genus; *Finitimihoyosella*: A genus related to but distinct from the existing genus Hoyosella of adjoining.

Finitimihuaishuia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Huaishuia*, An existing genus; *Finitimihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of adjoining.

Finitimihuakuichenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Huakuichenia*, An existing genus; *Finitimihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of adjoining.

Finitimihuanghella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Huanghella*, An existing genus; *Finitimihuanghella*: A genus related to but distinct from the existing genus Huanghella of adjoining.

Finitimihugenholtzia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hugenholtzia*, An existing genus; *Finitimihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of adjoining.

Finitimihugonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hugonella*, An existing genus; *Finitimihugonella*: A genus related to but distinct from the existing genus Hugonella of adjoining.

Finitimihumibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Humibacillus*, An existing genus; *Finitimihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of adjoining.

Finitimihumibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Humibacter*, An existing genus; *Finitimihumibacter*: A genus related to but distinct from the existing genus Humibacter of adjoining.

Finitimihumicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Humicoccus*, An existing genus; *Finitimihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of adjoining.

Finitimihungateiclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Finitimihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of adjoining.

Finitimihungatella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hungatella*, An existing genus; *Finitimihungatella*: A genus related to but distinct from the existing genus Hungatella of adjoining.

Finitimihwangdonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hwangdonia*, An existing genus; *Finitimihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of adjoining.

Finitimihwanghaeella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Finitimihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of adjoining.

Finitimihwanghaeicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hwanghaeicola*, An existing genus; *Finitimihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of adjoining.

Finitimihyalangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Hyalangium*, An existing genus; *Finitimihyalangium*: A genus related to but distinct from the existing genus Hyalangium of adjoining.

Finitimihydrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hydrobacter*, An existing genus; *Finitimihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of adjoining.

Finitimihydrocarboniclastica

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Finitimihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of adjoining.

Finitimihydrocarboniphaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Finitimihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of adjoining.

Finitimihydrogenibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hydrogenibacillus*, An existing genus; *Finitimihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of adjoining.

Finitimihydrogeniiclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Finitimihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of adjoining.

Finitimihydrogenimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hydrogenimonas*, An existing genus; *Finitimihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of adjoining.

Finitimihydrogenispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hydrogenispora*, An existing genus; *Finitimihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of adjoining.

Finitimihydrogenivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hydrogenivirga*, An existing genus; *Finitimihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of adjoining.

Finitimihydrogenoanaerobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Finitimihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of adjoining.

Finitimihydrogenobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hydrogenobacter*, An existing genus; *Finitimihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of adjoining.

Finitimihydrogenophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hydrogenophaga*, An existing genus; *Finitimihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of adjoining.

Finitimihydrogenophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hydrogenophilus*, An existing genus; *Finitimihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of adjoining.

Finitimihydrogenovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hydrogenovibrio*, An existing genus; *Finitimihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of adjoining.

Finitimihydromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hydromonas*, An existing genus; *Finitimihydromonas*: A genus related to but distinct from the existing genus Hydromonas of adjoining.

Finitimihydrotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hydrotalea*, An existing genus; *Finitimihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of adjoining.

Finitimihylemonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hylemonella*, An existing genus; *Finitimihylemonella*: A genus related to but distinct from the existing genus Hylemonella of adjoining.

Finitimihymenobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hymenobacter*, An existing genus; *Finitimihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of adjoining.

Finitimihypericibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hypericibacter*, An existing genus; *Finitimihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of adjoining.

Finitimihyperthermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hyperthermus*, An existing genus; *Finitimihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of adjoining.

Finitimihyphobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Hyphobacterium*, An existing genus; *Finitimihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of adjoining.

Finitimihyphococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hyphococcus*, An existing genus; *Finitimihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of adjoining.

Finitimihyphomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Hyphomicrobium*, An existing genus; *Finitimihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of adjoining.

Finitimihyphomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Hyphomonas*, An existing genus; *Finitimihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of adjoining.

Finitimihypnocyclicus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Hypnocyclicus*, An existing genus; *Finitimihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of adjoining.

Finitimihyunsoonleella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Finitimihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of adjoining.

Finitimiiamia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Iamia*, An existing genus; *Finitimiiamia*: A genus related to but distinct from the existing genus Iamia of adjoining.

Finitimiichthyobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ichthyobacterium*, An existing genus; *Finitimiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of adjoining.

Finitimiideonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Ideonella*, An existing genus; *Finitimiideonella*: A genus related to but distinct from the existing genus Ideonella of adjoining.

Finitimiidiomarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Idiomarina*, An existing genus; *Finitimiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of adjoining.

Finitimiignatzschineria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ignatzschineria*, An existing genus; *Finitimiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of adjoining.

Finitimiignavigranum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ignavigranum*, An existing genus; *Finitimiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of adjoining.

Finitimiignicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ignicoccus*, An existing genus; *Finitimiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of adjoining.

Finitimiignisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ignisphaera*, An existing genus; *Finitimiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of adjoining.

Finitimiileibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ileibacterium*, An existing genus; *Finitimiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of adjoining.

Finitimiilumatobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ilumatobacter*, An existing genus; *Finitimiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of adjoining.

Finitimiimhoffiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Imhoffiella*, An existing genus; *Finitimiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of adjoining.

Finitimiimmundisolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Immundisolibacter*, An existing genus; *Finitimiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of adjoining.

Finitimiimperialibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Imperialibacter*, An existing genus; *Finitimiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of adjoining.

Finitimiimtechella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Imtechella*, An existing genus; *Finitimiimtechella*: A genus related to but distinct from the existing genus Imtechella of adjoining.

Finitimiindibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Indibacter*, An existing genus; *Finitimiindibacter*: A genus related to but distinct from the existing genus Indibacter of adjoining.

Finitimiindiicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Indiicoccus*, An existing genus; *Finitimiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of adjoining.

Finitimiindioceanicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Indioceanicola*, An existing genus; *Finitimiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of adjoining.

Finitimiinediibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Inediibacterium*, An existing genus; *Finitimiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of adjoining.

Finitimiinhella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Inhella*, An existing genus; *Finitimiinhella*: A genus related to but distinct from the existing genus Inhella of adjoining.

Finitimiiningainema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Iningainema*, An existing genus; *Finitimiiningainema*: A genus related to but distinct from the existing genus Iningainema of adjoining.

Finitimiinmirania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Inmirania*, An existing genus; *Finitimiinmirania*: A genus related to but distinct from the existing genus Inmirania of adjoining.

Finitimiinnacoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Innacoccus*, An existing genus; *Finitimiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of adjoining.

Finitimiinsolitispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Finitimiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of adjoining.

Finitimiintestinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Intestinibacter*, An existing genus; *Finitimiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of adjoining.

Finitimiintestinibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Intestinibaculum*, An existing genus; *Finitimiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of adjoining.

Finitimiintestinimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Intestinimonas*, An existing genus; *Finitimiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of adjoining.

Finitimiintestinirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Intestinirhabdus*, An existing genus; *Finitimiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of adjoining.

Finitimiintrasporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Intrasporangium*, An existing genus; *Finitimiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of adjoining.

Finitimiiodidimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Iodidimonas*, An existing genus; *Finitimiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of adjoining.

Finitimiiodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Iodobacter*, An existing genus; *Finitimiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of adjoining.

Finitimiirregularibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Irregularibacter*, An existing genus; *Finitimiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of adjoining.

Finitimiisachenkonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Isachenkonia*, An existing genus; *Finitimiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of adjoining.

Finitimiisobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Isobaculum*, An existing genus; *Finitimiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of adjoining.

Finitimiisochromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Isochromatium*, An existing genus; *Finitimiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of adjoining.

Finitimiisoptericola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Isoptericola*, An existing genus; *Finitimiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of adjoining.

Finitimiisosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Isosphaera*, An existing genus; *Finitimiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of adjoining.

Finitimiizhakiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Izhakiella*, An existing genus; *Finitimiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of adjoining.

Finitimijacksonvillea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Jacksonvillea*, An existing genus; *Finitimijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of adjoining.

Finitimijahnella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Jahnella*, An existing genus; *Finitimijahnella*: A genus related to but distinct from the existing genus Jahnella of adjoining.

Finitimijanibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Janibacter*, An existing genus; *Finitimijanibacter*: A genus related to but distinct from the existing genus Janibacter of adjoining.

Finitimijanthinobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Janthinobacterium*, An existing genus; *Finitimijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of adjoining.

Finitimijatrophihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Jatrophihabitans*, An existing genus; *Finitimijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of adjoining.

Finitimijejubacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Jejubacter*, An existing genus; *Finitimijejubacter*: A genus related to but distinct from the existing genus Jejubacter of adjoining.

Finitimijejudonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Jejudonia*, An existing genus; *Finitimijejudonia*: A genus related to but distinct from the existing genus Jejudonia of adjoining.

Finitimijejuia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Jejuia*, An existing genus; *Finitimijejuia*: A genus related to but distinct from the existing genus Jejuia of adjoining.

Finitimijeongeupia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Jeongeupia*, An existing genus; *Finitimijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of adjoining.

Finitimijeotgalibaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Jeotgalibaca*, An existing genus; *Finitimijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of adjoining.

Finitimijeotgalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Jeotgalibacillus*, An existing genus; *Finitimijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of adjoining.

Finitimijeotgalicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Jeotgalicoccus*, An existing genus; *Finitimijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of adjoining.

Finitimijhaorihella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Jhaorihella*, An existing genus; *Finitimijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of adjoining.

Finitimijiangella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Jiangella*, An existing genus; *Finitimijiangella*: A genus related to but distinct from the existing genus Jiangella of adjoining.

Finitimijiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Jiella*, An existing genus; *Finitimijiella*: A genus related to but distinct from the existing genus Jiella of adjoining.

Finitimijilinibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Jilinibacillus*, An existing genus; *Finitimijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of adjoining.

Finitimijindonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Jindonia*, An existing genus; *Finitimijindonia*: A genus related to but distinct from the existing genus Jindonia of adjoining.

Finitimijishengella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Jishengella*, An existing genus; *Finitimijishengella*: A genus related to but distinct from the existing genus Jishengella of adjoining.

Finitimijiulongibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Jiulongibacter*, An existing genus; *Finitimijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of adjoining.

Finitimijohnsonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Johnsonella*, An existing genus; *Finitimijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of adjoining.

Finitimijonesia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Jonesia*, An existing genus; *Finitimijonesia*: A genus related to but distinct from the existing genus Jonesia of adjoining.

Finitimijongsikchunia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Jongsikchunia*, An existing genus; *Finitimijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of adjoining.

Finitimijonquetella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Jonquetella*, An existing genus; *Finitimijonquetella*: A genus related to but distinct from the existing genus Jonquetella of adjoining.

Finitimijoostella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Joostella*, An existing genus; *Finitimijoostella*: A genus related to but distinct from the existing genus Joostella of adjoining.

Finitimikaiparowitsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kaiparowitsia*, An existing genus; *Finitimikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of adjoining.

Finitimikaistella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Kaistella*, An existing genus; *Finitimikaistella*: A genus related to but distinct from the existing genus Kaistella of adjoining.

Finitimikaistia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kaistia*, An existing genus; *Finitimikaistia*: A genus related to but distinct from the existing genus Kaistia of adjoining.

Finitimikalamiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Kalamiella*, An existing genus; *Finitimikalamiella*: A genus related to but distinct from the existing genus Kalamiella of adjoining.

Finitimikallipyga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kallipyga*, An existing genus; *Finitimikallipyga*: A genus related to but distinct from the existing genus Kallipyga of adjoining.

Finitimikallotenue

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Kallotenue*, An existing genus; *Finitimikallotenue*: A genus related to but distinct from the existing genus Kallotenue of adjoining.

Finitimikandeliimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Kandeliimicrobium*, An existing genus; *Finitimikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of adjoining.

Finitimikandleria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kandleria*, An existing genus; *Finitimikandleria*: A genus related to but distinct from the existing genus Kandleria of adjoining.

Finitimikangiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Kangiella*, An existing genus; *Finitimikangiella*: A genus related to but distinct from the existing genus Kangiella of adjoining.

Finitimikastovskya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kastovskya*, An existing genus; *Finitimikastovskya*: A genus related to but distinct from the existing genus Kastovskya of adjoining.

Finitimikeratinibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Keratinibaculum*, An existing genus; *Finitimikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of adjoining.

Finitimikerstersia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kerstersia*, An existing genus; *Finitimikerstersia*: A genus related to but distinct from the existing genus Kerstersia of adjoining.

Finitimiketobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ketobacter*, An existing genus; *Finitimiketobacter*: A genus related to but distinct from the existing genus Ketobacter of adjoining.

Finitimiketogulonicigenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ketogulonicigenium*, An existing genus; *Finitimiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of adjoining.

Finitimikibdelosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Kibdelosporangium*, An existing genus; *Finitimikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of adjoining.

Finitimikiloniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Kiloniella*, An existing genus; *Finitimikiloniella*: A genus related to but distinct from the existing genus Kiloniella of adjoining.

Finitimikineobactrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Kineobactrum*, An existing genus; *Finitimikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of adjoining.

Finitimikineococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Kineococcus*, An existing genus; *Finitimikineococcus*: A genus related to but distinct from the existing genus Kineococcus of adjoining.

Finitimikineosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kineosphaera*, An existing genus; *Finitimikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of adjoining.

Finitimikineosporia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kineosporia*, An existing genus; *Finitimikineosporia*: A genus related to but distinct from the existing genus Kineosporia of adjoining.

Finitimikineothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kineothrix*, An existing genus; *Finitimikineothrix*: A genus related to but distinct from the existing genus Kineothrix of adjoining.

Finitimikingella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Kingella*, An existing genus; *Finitimikingella*: A genus related to but distinct from the existing genus Kingella of adjoining.

Finitimikinneretia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kinneretia*, An existing genus; *Finitimikinneretia*: A genus related to but distinct from the existing genus Kinneretia of adjoining.

Finitimikiritimatiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Finitimikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of adjoining.

Finitimikistimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kistimonas*, An existing genus; *Finitimikistimonas*: A genus related to but distinct from the existing genus Kistimonas of adjoining.

Finitimikitasatoa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kitasatoa*, An existing genus; *Finitimikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of adjoining.

Finitimikitasatospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kitasatospora*, An existing genus; *Finitimikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of adjoining.

Finitimiklebsiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Klebsiella*, An existing genus; *Finitimiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of adjoining.

Finitimiklenkia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Klenkia*, An existing genus; *Finitimiklenkia*: A genus related to but distinct from the existing genus Klenkia of adjoining.

Finitimiklisinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Klisinema*, An existing genus; *Finitimiklisinema*: A genus related to but distinct from the existing genus Klisinema of adjoining.

Finitimiklugiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Klugiella*, An existing genus; *Finitimiklugiella*: A genus related to but distinct from the existing genus Klugiella of adjoining.

Finitimikluyvera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kluyvera*, An existing genus; *Finitimikluyvera*: A genus related to but distinct from the existing genus Kluyvera of adjoining.

Finitimikocuria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kocuria*, An existing genus; *Finitimikocuria*: A genus related to but distinct from the existing genus Kocuria of adjoining.

Finitimikofleria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kofleria*, An existing genus; *Finitimikofleria*: A genus related to but distinct from the existing genus Kofleria of adjoining.

Finitimikoinonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Koinonema*, An existing genus; *Finitimikoinonema*: A genus related to but distinct from the existing genus Koinonema of adjoining.

Finitimikomagatabacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Komagatabacter*, An existing genus; *Finitimikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of adjoining.

Finitimikomagataeibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Komagataeibacter*, An existing genus; *Finitimikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of adjoining.

Finitimikomarekiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Komarekiella*, An existing genus; *Finitimikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of adjoining.

Finitimikomarkovaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Komarkovaea*, An existing genus; *Finitimikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of adjoining.

Finitimikordia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kordia*, An existing genus; *Finitimikordia*: A genus related to but distinct from the existing genus Kordia of adjoining.

Finitimikordiimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kordiimonas*, An existing genus; *Finitimikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of adjoining.

Finitimikoreibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Koreibacter*, An existing genus; *Finitimikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of adjoining.

Finitimikosakonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kosakonia*, An existing genus; *Finitimikosakonia*: A genus related to but distinct from the existing genus Kosakonia of adjoining.

Finitimikoserella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Koserella*, An existing genus; *Finitimikoserella*: A genus related to but distinct from the existing genus Koserella of adjoining.

Finitimikosmotoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kosmotoga*, An existing genus; *Finitimikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of adjoining.

Finitimikovacikia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kovacikia*, An existing genus; *Finitimikovacikia*: A genus related to but distinct from the existing genus Kovacikia of adjoining.

Finitimikozakia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kozakia*, An existing genus; *Finitimikozakia*: A genus related to but distinct from the existing genus Kozakia of adjoining.

Finitimikrasilnikovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Krasilnikovia*, An existing genus; *Finitimikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of adjoining.

Finitimikrasilnikoviella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Finitimikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of adjoining.

Finitimikribbella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Kribbella*, An existing genus; *Finitimikribbella*: A genus related to but distinct from the existing genus Kribbella of adjoining.

Finitimikribbia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kribbia*, An existing genus; *Finitimikribbia*: A genus related to but distinct from the existing genus Kribbia of adjoining.

Finitimikriegella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Kriegella*, An existing genus; *Finitimikriegella*: A genus related to but distinct from the existing genus Kriegella of adjoining.

Finitimikrokinobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Krokinobacter*, An existing genus; *Finitimikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of adjoining.

Finitimikroppenstedtia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kroppenstedtia*, An existing genus; *Finitimikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of adjoining.

Finitimikryptousia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kryptousia*, An existing genus; *Finitimikryptousia*: A genus related to but distinct from the existing genus Kryptousia of adjoining.

Finitimiktedonobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ktedonobacter*, An existing genus; *Finitimiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of adjoining.

Finitimiktedonosporobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ktedonosporobacter*, An existing genus; *Finitimiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of adjoining.

Finitimikurthia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kurthia*, An existing genus; *Finitimikurthia*: A genus related to but distinct from the existing genus Kurthia of adjoining.

Finitimikushneria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kushneria*, An existing genus; *Finitimikushneria*: A genus related to but distinct from the existing genus Kushneria of adjoining.

Finitimikutzneria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kutzneria*, An existing genus; *Finitimikutzneria*: A genus related to but distinct from the existing genus Kutzneria of adjoining.

Finitimikyrpidia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kyrpidia*, An existing genus; *Finitimikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of adjoining.

Finitimikyrtuthrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Kyrtuthrix*, An existing genus; *Finitimikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of adjoining.

Finitimikytococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Kytococcus*, An existing genus; *Finitimikytococcus*: A genus related to but distinct from the existing genus Kytococcus of adjoining.

Finitimilabedaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Labedaea*, An existing genus; *Finitimilabedaea*: A genus related to but distinct from the existing genus Labedaea of adjoining.

Finitimilabedella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Labedella*, An existing genus; *Finitimilabedella*: A genus related to but distinct from the existing genus Labedella of adjoining.

Finitimilabilibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Labilibaculum*, An existing genus; *Finitimilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of adjoining.

Finitimilabilithrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Labilithrix*, An existing genus; *Finitimilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of adjoining.

Finitimilabrenzia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Labrenzia*, An existing genus; *Finitimilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of adjoining.

Finitimilabrys

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Labrys*, An existing genus; *Finitimilabrys*: A genus related to but distinct from the existing genus Labrys of adjoining.

Finitimilaceyella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Laceyella*, An existing genus; *Finitimilaceyella*: A genus related to but distinct from the existing genus Laceyella of adjoining.

Finitimilachnoanaerobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Finitimilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of adjoining.

Finitimilachnobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lachnobacterium*, An existing genus; *Finitimilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of adjoining.

Finitimilachnoclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lachnoclostridium*, An existing genus; *Finitimilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of adjoining.

Finitimilachnospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lachnospira*, An existing genus; *Finitimilachnospira*: A genus related to but distinct from the existing genus Lachnospira of adjoining.

Finitimilachnotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lachnotalea*, An existing genus; *Finitimilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of adjoining.

Finitimilacibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lacibacter*, An existing genus; *Finitimilacibacter*: A genus related to but distinct from the existing genus Lacibacter of adjoining.

Finitimilacibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lacibacterium*, An existing genus; *Finitimilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of adjoining.

Finitimilacihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lacihabitans*, An existing genus; *Finitimilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of adjoining.

Finitimilacimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lacimicrobium*, An existing genus; *Finitimilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of adjoining.

Finitimilacimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lacimonas*, An existing genus; *Finitimilacimonas*: A genus related to but distinct from the existing genus Lacimonas of adjoining.

Finitimilacinutrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lacinutrix*, An existing genus; *Finitimilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of adjoining.

Finitimilacipirellula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lacipirellula*, An existing genus; *Finitimilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of adjoining.

Finitimilacisediminihabitans

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lacisediminihabitans*, An existing genus; *Finitimilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of adjoining.

Finitimilacisediminimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lacisediminimonas*, An existing genus; *Finitimilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of adjoining.

Finitimilacrimispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lacrimispora*, An existing genus; *Finitimilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of adjoining.

Finitimilacticaseibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lacticaseibacillus*, An existing genus; *Finitimilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of adjoining.

Finitimilacticigenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lacticigenium*, An existing genus; *Finitimilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of adjoining.

Finitimilactimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lactimicrobium*, An existing genus; *Finitimilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of adjoining.

Finitimilactiplantibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lactiplantibacillus*, An existing genus; *Finitimilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of adjoining.

Finitimilactivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lactivibrio*, An existing genus; *Finitimilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of adjoining.

Finitimilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lactobacillus*, An existing genus; *Finitimilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of adjoining.

Finitimilactococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lactococcus*, An existing genus; *Finitimilactococcus*: A genus related to but distinct from the existing genus Lactococcus of adjoining.

Finitimilactonifactor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lactonifactor*, An existing genus; *Finitimilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of adjoining.

Finitimilactosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lactosphaera*, An existing genus; *Finitimilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of adjoining.

Finitimilactovum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lactovum*, An existing genus; *Finitimilactovum*: A genus related to but distinct from the existing genus Lactovum of adjoining.

Finitimilacunisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lacunisphaera*, An existing genus; *Finitimilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of adjoining.

Finitimilamprocystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lamprocystis*, An existing genus; *Finitimilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of adjoining.

Finitimilampropedia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lampropedia*, An existing genus; *Finitimilampropedia*: A genus related to but distinct from the existing genus Lampropedia of adjoining.

Finitimilancefieldella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lancefieldella*, An existing genus; *Finitimilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of adjoining.

Finitimilapidilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lapidilactobacillus*, An existing genus; *Finitimilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of adjoining.

Finitimilapillicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lapillicoccus*, An existing genus; *Finitimilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of adjoining.

Finitimilaribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Laribacter*, An existing genus; *Finitimilaribacter*: A genus related to but distinct from the existing genus Laribacter of adjoining.

Finitimilarkinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Larkinella*, An existing genus; *Finitimilarkinella*: A genus related to but distinct from the existing genus Larkinella of adjoining.

Finitimilarsenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Larsenia*, An existing genus; *Finitimilarsenia*: A genus related to but distinct from the existing genus Larsenia of adjoining.

Finitimilarsenimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Larsenimonas*, An existing genus; *Finitimilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of adjoining.

Finitimilaspinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Laspinema*, An existing genus; *Finitimilaspinema*: A genus related to but distinct from the existing genus Laspinema of adjoining.

Finitimilatilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Latilactobacillus*, An existing genus; *Finitimilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of adjoining.

Finitimilautropia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lautropia*, An existing genus; *Finitimilautropia*: A genus related to but distinct from the existing genus Lautropia of adjoining.

Finitimilawsonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lawsonella*, An existing genus; *Finitimilawsonella*: A genus related to but distinct from the existing genus Lawsonella of adjoining.

Finitimilawsonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lawsonia*, An existing genus; *Finitimilawsonia*: A genus related to but distinct from the existing genus Lawsonia of adjoining.

Finitimilawsonibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lawsonibacter*, An existing genus; *Finitimilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of adjoining.

Finitimileadbetterella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Leadbetterella*, An existing genus; *Finitimileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of adjoining.

Finitimilebetimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lebetimonas*, An existing genus; *Finitimilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of adjoining.

Finitimilechevalieria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lechevalieria*, An existing genus; *Finitimilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of adjoining.

Finitimileclercia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leclercia*, An existing genus; *Finitimileclercia*: A genus related to but distinct from the existing genus Leclercia of adjoining.

Finitimileeia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leeia*, An existing genus; *Finitimileeia*: A genus related to but distinct from the existing genus Leeia of adjoining.

Finitimileekyejoonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Finitimileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of adjoining.

Finitimileeuwenhoekiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Finitimileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of adjoining.

Finitimilegionella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Legionella*, An existing genus; *Finitimilegionella*: A genus related to but distinct from the existing genus Legionella of adjoining.

Finitimileifsonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leifsonia*, An existing genus; *Finitimileifsonia*: A genus related to but distinct from the existing genus Leifsonia of adjoining.

Finitimileisingera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leisingera*, An existing genus; *Finitimileisingera*: A genus related to but distinct from the existing genus Leisingera of adjoining.

Finitimilelliottia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lelliottia*, An existing genus; *Finitimilelliottia*: A genus related to but distinct from the existing genus Lelliottia of adjoining.

Finitimileminorella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leminorella*, An existing genus; *Finitimileminorella*: A genus related to but distinct from the existing genus Leminorella of adjoining.

Finitimilemmermanniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Finitimilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of adjoining.

Finitimilentibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lentibacillus*, An existing genus; *Finitimilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of adjoining.

Finitimilentibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lentibacter*, An existing genus; *Finitimilentibacter*: A genus related to but distinct from the existing genus Lentibacter of adjoining.

Finitimilentilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lentilactobacillus*, An existing genus; *Finitimilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of adjoining.

Finitimilentilitoribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lentilitoribacter*, An existing genus; *Finitimilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of adjoining.

Finitimilentimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lentimicrobium*, An existing genus; *Finitimilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of adjoining.

Finitimilentisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lentisphaera*, An existing genus; *Finitimilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of adjoining.

Finitimilentzea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lentzea*, An existing genus; *Finitimilentzea*: A genus related to but distinct from the existing genus Lentzea of adjoining.

Finitimileptobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Leptobacterium*, An existing genus; *Finitimileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of adjoining.

Finitimileptolinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leptolinea*, An existing genus; *Finitimileptolinea*: A genus related to but distinct from the existing genus Leptolinea of adjoining.

Finitimileptonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Leptonema*, An existing genus; *Finitimileptonema*: A genus related to but distinct from the existing genus Leptonema of adjoining.

Finitimileptospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leptospira*, An existing genus; *Finitimileptospira*: A genus related to but distinct from the existing genus Leptospira of adjoining.

Finitimileptospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Leptospirillum*, An existing genus; *Finitimileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of adjoining.

Finitimileptothoe

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leptothoe*, An existing genus; *Finitimileptothoe*: A genus related to but distinct from the existing genus Leptothoe of adjoining.

Finitimileptothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leptothrix*, An existing genus; *Finitimileptothrix*: A genus related to but distinct from the existing genus Leptothrix of adjoining.

Finitimileptotrichia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leptotrichia*, An existing genus; *Finitimileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of adjoining.

Finitimileucobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Leucobacter*, An existing genus; *Finitimileucobacter*: A genus related to but distinct from the existing genus Leucobacter of adjoining.

Finitimileuconostoc

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Leuconostoc*, An existing genus; *Finitimileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of adjoining.

Finitimileucothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Leucothrix*, An existing genus; *Finitimileucothrix*: A genus related to but distinct from the existing genus Leucothrix of adjoining.

Finitimilevilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Levilactobacillus*, An existing genus; *Finitimilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of adjoining.

Finitimilevilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Levilinea*, An existing genus; *Finitimilevilinea*: A genus related to but distinct from the existing genus Levilinea of adjoining.

Finitimilevinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Levinea*, An existing genus; *Finitimilevinea*: A genus related to but distinct from the existing genus Levinea of adjoining.

Finitimilevispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Levispirillum*, An existing genus; *Finitimilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of adjoining.

Finitimilewinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lewinella*, An existing genus; *Finitimilewinella*: A genus related to but distinct from the existing genus Lewinella of adjoining.

Finitimilibanicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Libanicoccus*, An existing genus; *Finitimilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of adjoining.

Finitimiliberibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Liberibacter*, An existing genus; *Finitimiliberibacter*: A genus related to but distinct from the existing genus Liberibacter of adjoining.

Finitimilichenibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lichenibacterium*, An existing genus; *Finitimilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of adjoining.

Finitimilichenicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lichenicoccus*, An existing genus; *Finitimilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of adjoining.

Finitimilichenihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lichenihabitans*, An existing genus; *Finitimilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of adjoining.

Finitimilightfootiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lightfootiella*, An existing genus; *Finitimilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of adjoining.

Finitimiligilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ligilactobacillus*, An existing genus; *Finitimiligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of adjoining.

Finitimilignipirellula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lignipirellula*, An existing genus; *Finitimilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of adjoining.

Finitimilihuaxuella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Finitimilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of adjoining.

Finitimilimibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limibacillus*, An existing genus; *Finitimilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of adjoining.

Finitimilimibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limibacter*, An existing genus; *Finitimilimibacter*: A genus related to but distinct from the existing genus Limibacter of adjoining.

Finitimilimibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Limibaculum*, An existing genus; *Finitimilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of adjoining.

Finitimilimihaloglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limihaloglobus*, An existing genus; *Finitimilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of adjoining.

Finitimilimimaricola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limimaricola*, An existing genus; *Finitimilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of adjoining.

Finitimilimimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Limimonas*, An existing genus; *Finitimilimimonas*: A genus related to but distinct from the existing genus Limimonas of adjoining.

Finitimilimisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Limisphaera*, An existing genus; *Finitimilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of adjoining.

Finitimilimnobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limnobacter*, An existing genus; *Finitimilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of adjoining.

Finitimilimnobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Limnobaculum*, An existing genus; *Finitimilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of adjoining.

Finitimilimnochorda

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Limnochorda*, An existing genus; *Finitimilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of adjoining.

Finitimilimnoglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limnoglobus*, An existing genus; *Finitimilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of adjoining.

Finitimilimnohabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limnohabitans*, An existing genus; *Finitimilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of adjoining.

Finitimilimnolyngbya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Limnolyngbya*, An existing genus; *Finitimilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of adjoining.

Finitimilimnospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Limnospira*, An existing genus; *Finitimilimnospira*: A genus related to but distinct from the existing genus Limnospira of adjoining.

Finitimilimoniibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limoniibacter*, An existing genus; *Finitimilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of adjoining.

Finitimilimosilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Limosilactobacillus*, An existing genus; *Finitimilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of adjoining.

Finitimilipingzhangella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Finitimilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of adjoining.

Finitimiliquorilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Liquorilactobacillus*, An existing genus; *Finitimiliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of adjoining.

Finitimilishizhenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lishizhenia*, An existing genus; *Finitimilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of adjoining.

Finitimilisteria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Listeria*, An existing genus; *Finitimilisteria*: A genus related to but distinct from the existing genus Listeria of adjoining.

Finitimilistonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Listonella*, An existing genus; *Finitimilistonella*: A genus related to but distinct from the existing genus Listonella of adjoining.

Finitimilitoreibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Litoreibacter*, An existing genus; *Finitimilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of adjoining.

Finitimilitoribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Litoribacillus*, An existing genus; *Finitimilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of adjoining.

Finitimilitoribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Litoribacter*, An existing genus; *Finitimilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of adjoining.

Finitimilitoribaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Litoribaculum*, An existing genus; *Finitimilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of adjoining.

Finitimilitoribrevibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Litoribrevibacter*, An existing genus; *Finitimilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of adjoining.

Finitimilitoricola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Litoricola*, An existing genus; *Finitimilitoricola*: A genus related to but distinct from the existing genus Litoricola of adjoining.

Finitimilitorihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Litorihabitans*, An existing genus; *Finitimilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of adjoining.

Finitimilitorilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Litorilinea*, An existing genus; *Finitimilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of adjoining.

Finitimilitorilituus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Litorilituus*, An existing genus; *Finitimilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of adjoining.

Finitimilitorimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Litorimicrobium*, An existing genus; *Finitimilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of adjoining.

Finitimilitorimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Litorimonas*, An existing genus; *Finitimilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of adjoining.

Finitimilitorisediminicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Litorisediminicola*, An existing genus; *Finitimilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of adjoining.

Finitimilitorisediminivivens

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Litorisediminivivens*, An existing genus; *Finitimilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of adjoining.

Finitimilitorivita

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Litorivita*, An existing genus; *Finitimilitorivita*: A genus related to but distinct from the existing genus Litorivita of adjoining.

Finitimilitorivivens

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Litorivivens*, An existing genus; *Finitimilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of adjoining.

Finitimiloigolactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Loigolactobacillus*, An existing genus; *Finitimiloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of adjoining.

Finitimilokiarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lokiarchaeum*, An existing genus; *Finitimilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of adjoining.

Finitimiloktanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Loktanella*, An existing genus; *Finitimiloktanella*: A genus related to but distinct from the existing genus Loktanella of adjoining.

Finitimilonepinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lonepinella*, An existing genus; *Finitimilonepinella*: A genus related to but distinct from the existing genus Lonepinella of adjoining.

Finitimilongibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Longibaculum*, An existing genus; *Finitimilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of adjoining.

Finitimilongicatena

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Longicatena*, An existing genus; *Finitimilongicatena*: A genus related to but distinct from the existing genus Longicatena of adjoining.

Finitimilongilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Longilinea*, An existing genus; *Finitimilongilinea*: A genus related to but distinct from the existing genus Longilinea of adjoining.

Finitimilongimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Longimicrobium*, An existing genus; *Finitimilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of adjoining.

Finitimilongimycelium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Longimycelium*, An existing genus; *Finitimilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of adjoining.

Finitimilongirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Longirhabdus*, An existing genus; *Finitimilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of adjoining.

Finitimilongispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Longispora*, An existing genus; *Finitimilongispora*: A genus related to but distinct from the existing genus Longispora of adjoining.

Finitimilongivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Longivirga*, An existing genus; *Finitimilongivirga*: A genus related to but distinct from the existing genus Longivirga of adjoining.

Finitimilonsdalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lonsdalea*, An existing genus; *Finitimilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of adjoining.

Finitimiloriella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Loriella*, An existing genus; *Finitimiloriella*: A genus related to but distinct from the existing genus Loriella of adjoining.

Finitimiloriellopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Loriellopsis*, An existing genus; *Finitimiloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of adjoining.

Finitimilottiidibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lottiidibacillus*, An existing genus; *Finitimilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of adjoining.

Finitimilucibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lucibacterium*, An existing genus; *Finitimilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of adjoining.

Finitimiluedemannella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Luedemannella*, An existing genus; *Finitimiluedemannella*: A genus related to but distinct from the existing genus Luedemannella of adjoining.

Finitimiluethyella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Luethyella*, An existing genus; *Finitimiluethyella*: A genus related to but distinct from the existing genus Luethyella of adjoining.

Finitimilujinxingia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lujinxingia*, An existing genus; *Finitimilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of adjoining.

Finitimiluminiphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Luminiphilus*, An existing genus; *Finitimiluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of adjoining.

Finitimilunatimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lunatimonas*, An existing genus; *Finitimilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of adjoining.

Finitimilusitaniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lusitaniella*, An existing genus; *Finitimilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of adjoining.

Finitimilutaonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Lutaonella*, An existing genus; *Finitimilutaonella*: A genus related to but distinct from the existing genus Lutaonella of adjoining.

Finitimiluteibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Luteibacter*, An existing genus; *Finitimiluteibacter*: A genus related to but distinct from the existing genus Luteibacter of adjoining.

Finitimiluteibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Luteibaculum*, An existing genus; *Finitimiluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of adjoining.

Finitimiluteimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Luteimicrobium*, An existing genus; *Finitimiluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of adjoining.

Finitimiluteimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Luteimonas*, An existing genus; *Finitimiluteimonas*: A genus related to but distinct from the existing genus Luteimonas of adjoining.

Finitimiluteipulveratus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Luteipulveratus*, An existing genus; *Finitimiluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of adjoining.

Finitimiluteitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Luteitalea*, An existing genus; *Finitimiluteitalea*: A genus related to but distinct from the existing genus Luteitalea of adjoining.

Finitimiluteithermobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Luteithermobacter*, An existing genus; *Finitimiluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of adjoining.

Finitimiluteivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Luteivirga*, An existing genus; *Finitimiluteivirga*: A genus related to but distinct from the existing genus Luteivirga of adjoining.

Finitimiluteococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Luteococcus*, An existing genus; *Finitimiluteococcus*: A genus related to but distinct from the existing genus Luteococcus of adjoining.

Finitimiluteolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Luteolibacter*, An existing genus; *Finitimiluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of adjoining.

Finitimiluteovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Luteovulum*, An existing genus; *Finitimiluteovulum*: A genus related to but distinct from the existing genus Luteovulum of adjoining.

Finitimilutibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lutibacterium*, An existing genus; *Finitimilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of adjoining.

Finitimilutimaribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lutimaribacter*, An existing genus; *Finitimilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of adjoining.

Finitimilutimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lutimonas*, An existing genus; *Finitimilutimonas*: A genus related to but distinct from the existing genus Lutimonas of adjoining.

Finitimilutispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lutispora*, An existing genus; *Finitimilutispora*: A genus related to but distinct from the existing genus Lutispora of adjoining.

Finitimilysinibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lysinibacillus*, An existing genus; *Finitimilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of adjoining.

Finitimilysinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lysinibacter*, An existing genus; *Finitimilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of adjoining.

Finitimilysinimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lysinimicrobium*, An existing genus; *Finitimilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of adjoining.

Finitimilysinimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Lysinimonas*, An existing genus; *Finitimilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of adjoining.

Finitimilysobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Lysobacter*, An existing genus; *Finitimilysobacter*: A genus related to but distinct from the existing genus Lysobacter of adjoining.

Finitimilyticum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Lyticum*, An existing genus; *Finitimilyticum*: A genus related to but distinct from the existing genus Lyticum of adjoining.

Finitimimabikibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mabikibacter*, An existing genus; *Finitimimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of adjoining.

Finitimimacellibacteroides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Macellibacteroides*, An existing genus; *Finitimimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of adjoining.

Finitimimacrochaete

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Macrochaete*, An existing genus; *Finitimimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of adjoining.

Finitimimacrococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Macrococcus*, An existing genus; *Finitimimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of adjoining.

Finitimimageeibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mageeibacillus*, An existing genus; *Finitimimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of adjoining.

Finitimimagnetococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Magnetococcus*, An existing genus; *Finitimimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of adjoining.

Finitimimagnetospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Magnetospira*, An existing genus; *Finitimimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of adjoining.

Finitimimagnetospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Finitimimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of adjoining.

Finitimimagnetovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Magnetovibrio*, An existing genus; *Finitimimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of adjoining.

Finitimimahella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Mahella*, An existing genus; *Finitimimahella*: A genus related to but distinct from the existing genus Mahella of adjoining.

Finitimimalacoplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Malacoplasma*, An existing genus; *Finitimimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of adjoining.

Finitimimaledivibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maledivibacter*, An existing genus; *Finitimimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of adjoining.

Finitimimalikia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Malikia*, An existing genus; *Finitimimalikia*: A genus related to but distinct from the existing genus Malikia of adjoining.

Finitimimaliponia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Maliponia*, An existing genus; *Finitimimaliponia*: A genus related to but distinct from the existing genus Maliponia of adjoining.

Finitimimameliella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Mameliella*, An existing genus; *Finitimimameliella*: A genus related to but distinct from the existing genus Mameliella of adjoining.

Finitimimangrovibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mangrovibacter*, An existing genus; *Finitimimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of adjoining.

Finitimimangrovibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mangrovibacterium*, An existing genus; *Finitimimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of adjoining.

Finitimimangrovicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mangrovicella*, An existing genus; *Finitimimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of adjoining.

Finitimimangrovicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mangrovicoccus*, An existing genus; *Finitimimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of adjoining.

Finitimimangroviflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mangroviflexus*, An existing genus; *Finitimimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of adjoining.

Finitimimangrovihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mangrovihabitans*, An existing genus; *Finitimimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of adjoining.

Finitimimangrovimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mangrovimonas*, An existing genus; *Finitimimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of adjoining.

Finitimimangrovitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mangrovitalea*, An existing genus; *Finitimimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of adjoining.

Finitimimannheimia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mannheimia*, An existing genus; *Finitimimannheimia*: A genus related to but distinct from the existing genus Mannheimia of adjoining.

Finitimimarasmitruncus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marasmitruncus*, An existing genus; *Finitimimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of adjoining.

Finitimimaribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maribacillus*, An existing genus; *Finitimimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of adjoining.

Finitimimaribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maribacter*, An existing genus; *Finitimimaribacter*: A genus related to but distinct from the existing genus Maribacter of adjoining.

Finitimimaribaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Maribaculum*, An existing genus; *Finitimimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of adjoining.

Finitimimaribellus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maribellus*, An existing genus; *Finitimimaribellus*: A genus related to but distinct from the existing genus Maribellus of adjoining.

Finitimimaribius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maribius*, An existing genus; *Finitimimaribius*: A genus related to but distinct from the existing genus Maribius of adjoining.

Finitimimaricaulis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maricaulis*, An existing genus; *Finitimimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of adjoining.

Finitimimarichromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marichromatium*, An existing genus; *Finitimimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of adjoining.

Finitimimaricurvus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maricurvus*, An existing genus; *Finitimimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of adjoining.

Finitimimarihabitans

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marihabitans*, An existing genus; *Finitimimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of adjoining.

Finitimimarileptolyngbya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marileptolyngbya*, An existing genus; *Finitimimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of adjoining.

Finitimimarimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marimicrobium*, An existing genus; *Finitimimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of adjoining.

Finitimimarimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marimonas*, An existing genus; *Finitimimarimonas*: A genus related to but distinct from the existing genus Marimonas of adjoining.

Finitimimarinactinospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinactinospora*, An existing genus; *Finitimimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of adjoining.

Finitimimarinagarivorans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinagarivorans*, An existing genus; *Finitimimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of adjoining.

Finitimimarinibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinibacillus*, An existing genus; *Finitimimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of adjoining.

Finitimimarinibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinibacterium*, An existing genus; *Finitimimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of adjoining.

Finitimimarinibactrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinibactrum*, An existing genus; *Finitimimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of adjoining.

Finitimimarinibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinibaculum*, An existing genus; *Finitimimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of adjoining.

Finitimimariniblastus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mariniblastus*, An existing genus; *Finitimimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of adjoining.

Finitimimarinicauda

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinicauda*, An existing genus; *Finitimimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of adjoining.

Finitimimarinicaulis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinicaulis*, An existing genus; *Finitimimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of adjoining.

Finitimimarinicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinicella*, An existing genus; *Finitimimarinicella*: A genus related to but distinct from the existing genus Marinicella of adjoining.

Finitimimarinicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinicola*, An existing genus; *Finitimimarinicola*: A genus related to but distinct from the existing genus Marinicola of adjoining.

Finitimimarinicrinis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinicrinis*, An existing genus; *Finitimimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of adjoining.

Finitimimarinifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinifilum*, An existing genus; *Finitimimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of adjoining.

Finitimimariniflexile

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mariniflexile*, An existing genus; *Finitimimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of adjoining.

Finitimimarinilabilia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinilabilia*, An existing genus; *Finitimimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of adjoining.

Finitimimarinilactibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinilactibacillus*, An existing genus; *Finitimimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of adjoining.

Finitimimariniluteicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mariniluteicoccus*, An existing genus; *Finitimimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of adjoining.

Finitimimarinimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinimicrobium*, An existing genus; *Finitimimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of adjoining.

Finitimimarininema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marininema*, An existing genus; *Finitimimarininema*: A genus related to but distinct from the existing genus Marininema of adjoining.

Finitimimariniphaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mariniphaga*, An existing genus; *Finitimimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of adjoining.

Finitimimariniradius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mariniradius*, An existing genus; *Finitimimariniradius*: A genus related to but distinct from the existing genus Mariniradius of adjoining.

Finitimimarinirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinirhabdus*, An existing genus; *Finitimimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of adjoining.

Finitimimarinisporobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinisporobacter*, An existing genus; *Finitimimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of adjoining.

Finitimimarinitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinitalea*, An existing genus; *Finitimimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of adjoining.

Finitimimarinitenerispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinitenerispora*, An existing genus; *Finitimimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of adjoining.

Finitimimarinithermofilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinithermofilum*, An existing genus; *Finitimimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of adjoining.

Finitimimarinithermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinithermus*, An existing genus; *Finitimimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of adjoining.

Finitimimarinitoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinitoga*, An existing genus; *Finitimimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of adjoining.

Finitimimarinivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinivirga*, An existing genus; *Finitimimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of adjoining.

Finitimimarinobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinobacter*, An existing genus; *Finitimimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of adjoining.

Finitimimarinobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinobacterium*, An existing genus; *Finitimimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of adjoining.

Finitimimarinococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marinococcus*, An existing genus; *Finitimimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of adjoining.

Finitimimarinomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinomonas*, An existing genus; *Finitimimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of adjoining.

Finitimimarinoscillum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinoscillum*, An existing genus; *Finitimimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of adjoining.

Finitimimarinospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Marinospirillum*, An existing genus; *Finitimimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of adjoining.

Finitimimarinosulfonomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marinosulfonomonas*, An existing genus; *Finitimimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of adjoining.

Finitimimarinovum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Marinovum*, An existing genus; *Finitimimarinovum*: A genus related to but distinct from the existing genus Marinovum of adjoining.

Finitimimariprofundus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mariprofundus*, An existing genus; *Finitimimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of adjoining.

Finitimimaripseudobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maripseudobacter*, An existing genus; *Finitimimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of adjoining.

Finitimimarisediminicola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marisediminicola*, An existing genus; *Finitimimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of adjoining.

Finitimimarisediminitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marisediminitalea*, An existing genus; *Finitimimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of adjoining.

Finitimimarispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Marispirillum*, An existing genus; *Finitimimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of adjoining.

Finitimimarispirochaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marispirochaeta*, An existing genus; *Finitimimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of adjoining.

Finitimimaritalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Maritalea*, An existing genus; *Finitimimaritalea*: A genus related to but distinct from the existing genus Maritalea of adjoining.

Finitimimaritimibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Maritimibacter*, An existing genus; *Finitimimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of adjoining.

Finitimimaritimimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Maritimimonas*, An existing genus; *Finitimimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of adjoining.

Finitimimarivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marivibrio*, An existing genus; *Finitimimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of adjoining.

Finitimimarivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marivirga*, An existing genus; *Finitimimarivirga*: A genus related to but distinct from the existing genus Marivirga of adjoining.

Finitimimarivita

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marivita*, An existing genus; *Finitimimarivita*: A genus related to but distinct from the existing genus Marivita of adjoining.

Finitimimarixanthomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marixanthomonas*, An existing genus; *Finitimimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of adjoining.

Finitimimarmoricola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marmoricola*, An existing genus; *Finitimimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of adjoining.

Finitimimarortus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Marortus*, An existing genus; *Finitimimarortus*: A genus related to but distinct from the existing genus Marortus of adjoining.

Finitimimartelella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Martelella*, An existing genus; *Finitimimartelella*: A genus related to but distinct from the existing genus Martelella of adjoining.

Finitimimarvinbryantia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Marvinbryantia*, An existing genus; *Finitimimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of adjoining.

Finitimimassilibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Massilibacterium*, An existing genus; *Finitimimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of adjoining.

Finitimimassiliimalia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Massiliimalia*, An existing genus; *Finitimimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of adjoining.

Finitimimechercharimyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mechercharimyces*, An existing genus; *Finitimimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of adjoining.

Finitimimediterraneibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mediterraneibacter*, An existing genus; *Finitimimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of adjoining.

Finitimimegamonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Megamonas*, An existing genus; *Finitimimegamonas*: A genus related to but distinct from the existing genus Megamonas of adjoining.

Finitimimeganema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Meganema*, An existing genus; *Finitimimeganema*: A genus related to but distinct from the existing genus Meganema of adjoining.

Finitimimegasphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Megasphaera*, An existing genus; *Finitimimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of adjoining.

Finitimimeiothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Meiothermus*, An existing genus; *Finitimimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of adjoining.

Finitimimelaminivora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Melaminivora*, An existing genus; *Finitimimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of adjoining.

Finitimimelghiribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Melghiribacillus*, An existing genus; *Finitimimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of adjoining.

Finitimimelghirimyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Melghirimyces*, An existing genus; *Finitimimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of adjoining.

Finitimimelioribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Melioribacter*, An existing genus; *Finitimimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of adjoining.

Finitimimelissococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Melissococcus*, An existing genus; *Finitimimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of adjoining.

Finitimimelitea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Melitea*, An existing genus; *Finitimimelitea*: A genus related to but distinct from the existing genus Melitea of adjoining.

Finitimimelittangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Melittangium*, An existing genus; *Finitimimelittangium*: A genus related to but distinct from the existing genus Melittangium of adjoining.

Finitimimembranicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Membranicola*, An existing genus; *Finitimimembranicola*: A genus related to but distinct from the existing genus Membranicola of adjoining.

Finitimimeniscus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Meniscus*, An existing genus; *Finitimimeniscus*: A genus related to but distinct from the existing genus Meniscus of adjoining.

Finitimimerdibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Merdibacter*, An existing genus; *Finitimimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of adjoining.

Finitimimerdimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Merdimonas*, An existing genus; *Finitimimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of adjoining.

Finitimimeridianimaribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Meridianimaribacter*, An existing genus; *Finitimimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of adjoining.

Finitimimeridianimarinicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Finitimimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of adjoining.

Finitimimesoaciditoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mesoaciditoga*, An existing genus; *Finitimimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of adjoining.

Finitimimesobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mesobacillus*, An existing genus; *Finitimimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of adjoining.

Finitimimesocricetibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mesocricetibacter*, An existing genus; *Finitimimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of adjoining.

Finitimimesoflavibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mesoflavibacter*, An existing genus; *Finitimimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of adjoining.

Finitimimesohalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mesohalobacter*, An existing genus; *Finitimimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of adjoining.

Finitimimesomycoplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mesomycoplasma*, An existing genus; *Finitimimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of adjoining.

Finitimimesonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mesonia*, An existing genus; *Finitimimesonia*: A genus related to but distinct from the existing genus Mesonia of adjoining.

Finitimimesophilobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mesophilobacter*, An existing genus; *Finitimimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of adjoining.

Finitimimesoplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mesoplasma*, An existing genus; *Finitimimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of adjoining.

Finitimimesorhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mesorhizobium*, An existing genus; *Finitimimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of adjoining.

Finitimimesosutterella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Mesosutterella*, An existing genus; *Finitimimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of adjoining.

Finitimimesotoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mesotoga*, An existing genus; *Finitimimesotoga*: A genus related to but distinct from the existing genus Mesotoga of adjoining.

Finitimimetabacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Metabacillus*, An existing genus; *Finitimimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of adjoining.

Finitimimetakosakonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Metakosakonia*, An existing genus; *Finitimimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of adjoining.

Finitimimetallibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Metallibacterium*, An existing genus; *Finitimimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of adjoining.

Finitimimetalliresistens

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Metalliresistens*, An existing genus; *Finitimimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of adjoining.

Finitimimetallosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Metallosphaera*, An existing genus; *Finitimimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of adjoining.

Finitimimetalysinibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Metalysinibacillus*, An existing genus; *Finitimimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of adjoining.

Finitimimetamycoplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Metamycoplasma*, An existing genus; *Finitimimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of adjoining.

Finitimimetaplanococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Metaplanococcus*, An existing genus; *Finitimimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of adjoining.

Finitimimetascardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Metascardovia*, An existing genus; *Finitimimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of adjoining.

Finitimimetasolibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Metasolibacillus*, An existing genus; *Finitimimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of adjoining.

Finitimimethanobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methanobacterium*, An existing genus; *Finitimimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of adjoining.

Finitimimethanobrevibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanobrevibacter*, An existing genus; *Finitimimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of adjoining.

Finitimimethanocalculus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanocalculus*, An existing genus; *Finitimimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of adjoining.

Finitimimethanocaldococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanocaldococcus*, An existing genus; *Finitimimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of adjoining.

Finitimimethanocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanocella*, An existing genus; *Finitimimethanocella*: A genus related to but distinct from the existing genus Methanocella of adjoining.

Finitimimethanococcoides

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methanococcoides*, An existing genus; *Finitimimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of adjoining.

Finitimimethanococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanococcus*, An existing genus; *Finitimimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of adjoining.

Finitimimethanocorpusculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methanocorpusculum*, An existing genus; *Finitimimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of adjoining.

Finitimimethanoculleus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanoculleus*, An existing genus; *Finitimimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of adjoining.

Finitimimethanofervidicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanofervidicoccus*, An existing genus; *Finitimimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of adjoining.

Finitimimethanofollis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanofollis*, An existing genus; *Finitimimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of adjoining.

Finitimimethanogenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methanogenium*, An existing genus; *Finitimimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of adjoining.

Finitimimethanohalobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methanohalobium*, An existing genus; *Finitimimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of adjoining.

Finitimimethanohalophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanohalophilus*, An existing genus; *Finitimimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of adjoining.

Finitimimethanolacinia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanolacinia*, An existing genus; *Finitimimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of adjoining.

Finitimimethanolinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanolinea*, An existing genus; *Finitimimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of adjoining.

Finitimimethanomassiliicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Finitimimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of adjoining.

Finitimimethanomethylovorans

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanomethylovorans*, An existing genus; *Finitimimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of adjoining.

Finitimimethanomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methanomicrobium*, An existing genus; *Finitimimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of adjoining.

Finitimimethanonatronarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Finitimimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of adjoining.

Finitimimethanoplanus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanoplanus*, An existing genus; *Finitimimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of adjoining.

Finitimimethanopyrus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanopyrus*, An existing genus; *Finitimimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of adjoining.

Finitimimethanoregula

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanoregula*, An existing genus; *Finitimimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of adjoining.

Finitimimethanosaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanosaeta*, An existing genus; *Finitimimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of adjoining.

Finitimimethanosalsum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methanosalsum*, An existing genus; *Finitimimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of adjoining.

Finitimimethanosarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanosarcina*, An existing genus; *Finitimimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of adjoining.

Finitimimethanosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanosphaera*, An existing genus; *Finitimimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of adjoining.

Finitimimethanosphaerula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Finitimimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of adjoining.

Finitimimethanospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Methanospirillum*, An existing genus; *Finitimimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of adjoining.

Finitimimethanothermobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanothermobacter*, An existing genus; *Finitimimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of adjoining.

Finitimimethanothermococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanothermococcus*, An existing genus; *Finitimimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of adjoining.

Finitimimethanothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanothermus*, An existing genus; *Finitimimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of adjoining.

Finitimimethanothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methanothrix*, An existing genus; *Finitimimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of adjoining.

Finitimimethanotorris

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methanotorris*, An existing genus; *Finitimimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of adjoining.

Finitimimethermicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methermicoccus*, An existing genus; *Finitimimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of adjoining.

Finitimimethylacidimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylacidimicrobium*, An existing genus; *Finitimimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of adjoining.

Finitimimethylarcula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Methylarcula*, An existing genus; *Finitimimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of adjoining.

Finitimimethylibium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylibium*, An existing genus; *Finitimimethylibium*: A genus related to but distinct from the existing genus Methylibium of adjoining.

Finitimimethylicorpusculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylicorpusculum*, An existing genus; *Finitimimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of adjoining.

Finitimimethylobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylobacillus*, An existing genus; *Finitimimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of adjoining.

Finitimimethylobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylobacter*, An existing genus; *Finitimimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of adjoining.

Finitimimethylobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylobacterium*, An existing genus; *Finitimimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of adjoining.

Finitimimethylobrevis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylobrevis*, An existing genus; *Finitimimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of adjoining.

Finitimimethylocaldum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylocaldum*, An existing genus; *Finitimimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of adjoining.

Finitimimethylocapsa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylocapsa*, An existing genus; *Finitimimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of adjoining.

Finitimimethyloceanibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methyloceanibacter*, An existing genus; *Finitimimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of adjoining.

Finitimimethylocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylocella*, An existing genus; *Finitimimethylocella*: A genus related to but distinct from the existing genus Methylocella of adjoining.

Finitimimethylococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylococcus*, An existing genus; *Finitimimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of adjoining.

Finitimimethylocucumis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylocucumis*, An existing genus; *Finitimimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of adjoining.

Finitimimethylocystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylocystis*, An existing genus; *Finitimimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of adjoining.

Finitimimethyloferula

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methyloferula*, An existing genus; *Finitimimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of adjoining.

Finitimimethylogaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylogaea*, An existing genus; *Finitimimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of adjoining.

Finitimimethyloglobulus

L. masc. adjective *finitimus*, adjoining; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Finitimimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of adjoining.

Finitimimethylohalobius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylohalobius*, An existing genus; *Finitimimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of adjoining.

Finitimimethylohalomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylohalomonas*, An existing genus; *Finitimimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of adjoining.

Finitimimethyloligella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Methyloligella*, An existing genus; *Finitimimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of adjoining.

Finitimimethylolobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylolobus*, An existing genus; *Finitimimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of adjoining.

Finitimimethylomagnum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylomagnum*, An existing genus; *Finitimimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of adjoining.

Finitimimethylomarinovum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylomarinovum*, An existing genus; *Finitimimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of adjoining.

Finitimimethylomarinum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylomarinum*, An existing genus; *Finitimimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of adjoining.

Finitimimethylomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylomicrobium*, An existing genus; *Finitimimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of adjoining.

Finitimimethylomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylomonas*, An existing genus; *Finitimimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of adjoining.

Finitimimethylomusa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylomusa*, An existing genus; *Finitimimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of adjoining.

Finitimimethylonatrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylonatrum*, An existing genus; *Finitimimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of adjoining.

Finitimimethyloparacoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methyloparacoccus*, An existing genus; *Finitimimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of adjoining.

Finitimimethylophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylophaga*, An existing genus; *Finitimimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of adjoining.

Finitimimethylophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylophilus*, An existing genus; *Finitimimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of adjoining.

Finitimimethylopila

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylopila*, An existing genus; *Finitimimethylopila*: A genus related to but distinct from the existing genus Methylopila of adjoining.

Finitimimethyloprofundus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methyloprofundus*, An existing genus; *Finitimimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of adjoining.

Finitimimethylorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylorhabdus*, An existing genus; *Finitimimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of adjoining.

Finitimimethylorosula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Methylorosula*, An existing genus; *Finitimimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of adjoining.

Finitimimethylorubrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylorubrum*, An existing genus; *Finitimimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of adjoining.

Finitimimethylosarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylosarcina*, An existing genus; *Finitimimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of adjoining.

Finitimimethylosinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylosinus*, An existing genus; *Finitimimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of adjoining.

Finitimimethylosoma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylosoma*, An existing genus; *Finitimimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of adjoining.

Finitimimethylosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylosphaera*, An existing genus; *Finitimimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of adjoining.

Finitimimethylosulfonomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylosulfonomonas*, An existing genus; *Finitimimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of adjoining.

Finitimimethylotenera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methylotenera*, An existing genus; *Finitimimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of adjoining.

Finitimimethyloterricola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methyloterricola*, An existing genus; *Finitimimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of adjoining.

Finitimimethyloterrigena

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methyloterrigena*, An existing genus; *Finitimimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of adjoining.

Finitimimethylothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylothermus*, An existing genus; *Finitimimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of adjoining.

Finitimimethylotuvimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Finitimimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of adjoining.

Finitimimethyloversatilis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Methyloversatilis*, An existing genus; *Finitimimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of adjoining.

Finitimimethylovirgula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Methylovirgula*, An existing genus; *Finitimimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of adjoining.

Finitimimethylovorus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Methylovorus*, An existing genus; *Finitimimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of adjoining.

Finitimimethylovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Methylovulum*, An existing genus; *Finitimimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of adjoining.

Finitimimicavibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Micavibrio*, An existing genus; *Finitimimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of adjoining.

Finitimimicroaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Microaerobacter*, An existing genus; *Finitimimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of adjoining.

Finitimimicrobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Microbacterium*, An existing genus; *Finitimimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of adjoining.

Finitimimicrobispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Microbispora*, An existing genus; *Finitimimicrobispora*: A genus related to but distinct from the existing genus Microbispora of adjoining.

Finitimimicrobulbifer

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Microbulbifer*, An existing genus; *Finitimimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of adjoining.

Finitimimicrocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Microcella*, An existing genus; *Finitimimicrocella*: A genus related to but distinct from the existing genus Microcella of adjoining.

Finitimimicrococcoides

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Micrococcoides*, An existing genus; *Finitimimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of adjoining.

Finitimimicrococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Micrococcus*, An existing genus; *Finitimimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of adjoining.

Finitimimicrocyclus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Microcyclus*, An existing genus; *Finitimimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of adjoining.

Finitimimicrocystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Microcystis*, An existing genus; *Finitimimicrocystis*: A genus related to but distinct from the existing genus Microcystis of adjoining.

Finitimimicroellobosporia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Microellobosporia*, An existing genus; *Finitimimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of adjoining.

Finitimimicrolunatus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Microlunatus*, An existing genus; *Finitimimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of adjoining.

Finitimimicromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Micromonas*, An existing genus; *Finitimimicromonas*: A genus related to but distinct from the existing genus Micromonas of adjoining.

Finitimimicromonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Micromonospora*, An existing genus; *Finitimimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of adjoining.

Finitimimicropepsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Micropepsis*, An existing genus; *Finitimimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of adjoining.

Finitimimicropolyspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Micropolyspora*, An existing genus; *Finitimimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of adjoining.

Finitimimicropruina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Micropruina*, An existing genus; *Finitimimicropruina*: A genus related to but distinct from the existing genus Micropruina of adjoining.

Finitimimicroscilla

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Microscilla*, An existing genus; *Finitimimicroscilla*: A genus related to but distinct from the existing genus Microscilla of adjoining.

Finitimimicrosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Microsphaera*, An existing genus; *Finitimimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of adjoining.

Finitimimicroterricola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Microterricola*, An existing genus; *Finitimimicroterricola*: A genus related to but distinct from the existing genus Microterricola of adjoining.

Finitimimicrotetraspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Microtetraspora*, An existing genus; *Finitimimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of adjoining.

Finitimimicrovirgula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Microvirgula*, An existing genus; *Finitimimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of adjoining.

Finitimimillisia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Millisia*, An existing genus; *Finitimimillisia*: A genus related to but distinct from the existing genus Millisia of adjoining.

Finitimiminicystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Minicystis*, An existing genus; *Finitimiminicystis*: A genus related to but distinct from the existing genus Minicystis of adjoining.

Finitimiminiimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Miniimonas*, An existing genus; *Finitimiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of adjoining.

Finitimiminiphocibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Miniphocibacter*, An existing genus; *Finitimiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of adjoining.

Finitimiminunostoc

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Minunostoc*, An existing genus; *Finitimiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of adjoining.

Finitimiminwuia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Minwuia*, An existing genus; *Finitimiminwuia*: A genus related to but distinct from the existing genus Minwuia of adjoining.

Finitimimitsuaria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mitsuaria*, An existing genus; *Finitimimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of adjoining.

Finitimimitsuokella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Mitsuokella*, An existing genus; *Finitimimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of adjoining.

Finitimimixta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mixta*, An existing genus; *Finitimimixta*: A genus related to but distinct from the existing genus Mixta of adjoining.

Finitimimizugakiibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mizugakiibacter*, An existing genus; *Finitimimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of adjoining.

Finitimimobilicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mobilicoccus*, An existing genus; *Finitimimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of adjoining.

Finitimimobilifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mobilifilum*, An existing genus; *Finitimimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of adjoining.

Finitimimobilisporobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mobilisporobacter*, An existing genus; *Finitimimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of adjoining.

Finitimimobilitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mobilitalea*, An existing genus; *Finitimimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of adjoining.

Finitimimobiluncus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mobiluncus*, An existing genus; *Finitimimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of adjoining.

Finitimimodestobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Modestobacter*, An existing genus; *Finitimimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of adjoining.

Finitimimodicisalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Modicisalibacter*, An existing genus; *Finitimimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of adjoining.

Finitimimoellerella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Moellerella*, An existing genus; *Finitimimoellerella*: A genus related to but distinct from the existing genus Moellerella of adjoining.

Finitimimogibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mogibacterium*, An existing genus; *Finitimimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of adjoining.

Finitimimoheibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Moheibacter*, An existing genus; *Finitimimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of adjoining.

Finitimimonaibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Monaibacterium*, An existing genus; *Finitimimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of adjoining.

Finitimimonashia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Monashia*, An existing genus; *Finitimimonashia*: A genus related to but distinct from the existing genus Monashia of adjoining.

Finitimimongoliibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mongoliibacter*, An existing genus; *Finitimimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of adjoining.

Finitimimongoliicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mongoliicoccus*, An existing genus; *Finitimimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of adjoining.

Finitimimongoliimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mongoliimonas*, An existing genus; *Finitimimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of adjoining.

Finitimimongoliitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mongoliitalea*, An existing genus; *Finitimimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of adjoining.

Finitimimonoglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Monoglobus*, An existing genus; *Finitimimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of adjoining.

Finitimimoorea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Moorea*, An existing genus; *Finitimimoorea*: A genus related to but distinct from the existing genus Moorea of adjoining.

Finitimimooreia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mooreia*, An existing genus; *Finitimimooreia*: A genus related to but distinct from the existing genus Mooreia of adjoining.

Finitimimoorella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Moorella*, An existing genus; *Finitimimoorella*: A genus related to but distinct from the existing genus Moorella of adjoining.

Finitimimoraxella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Moraxella*, An existing genus; *Finitimimoraxella*: A genus related to but distinct from the existing genus Moraxella of adjoining.

Finitimimorganella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Morganella*, An existing genus; *Finitimimorganella*: A genus related to but distinct from the existing genus Morganella of adjoining.

Finitimimoritella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Moritella*, An existing genus; *Finitimimoritella*: A genus related to but distinct from the existing genus Moritella of adjoining.

Finitimimorococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Morococcus*, An existing genus; *Finitimimorococcus*: A genus related to but distinct from the existing genus Morococcus of adjoining.

Finitimimoryella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Moryella*, An existing genus; *Finitimimoryella*: A genus related to but distinct from the existing genus Moryella of adjoining.

Finitimimotilibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Motilibacter*, An existing genus; *Finitimimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of adjoining.

Finitimimotilimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Motilimonas*, An existing genus; *Finitimimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of adjoining.

Finitimimotiliproteus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Motiliproteus*, An existing genus; *Finitimimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of adjoining.

Finitimimucinivorans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mucinivorans*, An existing genus; *Finitimimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of adjoining.

Finitimimucispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Mucispirillum*, An existing genus; *Finitimimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of adjoining.

Finitimimumia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mumia*, An existing genus; *Finitimimumia*: A genus related to but distinct from the existing genus Mumia of adjoining.

Finitimimurdochiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Murdochiella*, An existing genus; *Finitimimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of adjoining.

Finitimimuribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Muribacter*, An existing genus; *Finitimimuribacter*: A genus related to but distinct from the existing genus Muribacter of adjoining.

Finitimimuribaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Muribaculum*, An existing genus; *Finitimimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of adjoining.

Finitimimuricauda

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Muricauda*, An existing genus; *Finitimimuricauda*: A genus related to but distinct from the existing genus Muricauda of adjoining.

Finitimimuricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Muricoccus*, An existing genus; *Finitimimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of adjoining.

Finitimimuricomes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Muricomes*, An existing genus; *Finitimimuricomes*: A genus related to but distinct from the existing genus Muricomes of adjoining.

Finitimimuriicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Muriicola*, An existing genus; *Finitimimuriicola*: A genus related to but distinct from the existing genus Muriicola of adjoining.

Finitimimurimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Murimonas*, An existing genus; *Finitimimurimonas*: A genus related to but distinct from the existing genus Murimonas of adjoining.

Finitimimurinocardiopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Murinocardiopsis*, An existing genus; *Finitimimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of adjoining.

Finitimimyceligenerans

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Myceligenerans*, An existing genus; *Finitimimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of adjoining.

Finitimimycetocola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mycetocola*, An existing genus; *Finitimimycetocola*: A genus related to but distinct from the existing genus Mycetocola of adjoining.

Finitimimycoavidus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mycoavidus*, An existing genus; *Finitimimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of adjoining.

Finitimimycobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mycobacterium*, An existing genus; *Finitimimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of adjoining.

Finitimimycobacteroides

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mycobacteroides*, An existing genus; *Finitimimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of adjoining.

Finitimimycolicibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mycolicibacillus*, An existing genus; *Finitimimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of adjoining.

Finitimimycolicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mycolicibacter*, An existing genus; *Finitimimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of adjoining.

Finitimimycolicibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mycolicibacterium*, An existing genus; *Finitimimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of adjoining.

Finitimimycoplana

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mycoplana*, An existing genus; *Finitimimycoplana*: A genus related to but distinct from the existing genus Mycoplana of adjoining.

Finitimimycoplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mycoplasma*, An existing genus; *Finitimimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of adjoining.

Finitimimycoplasmoides

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Mycoplasmoides*, An existing genus; *Finitimimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of adjoining.

Finitimimycoplasmopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Mycoplasmopsis*, An existing genus; *Finitimimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of adjoining.

Finitimimyroides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Myroides*, An existing genus; *Finitimimyroides*: A genus related to but distinct from the existing genus Myroides of adjoining.

Finitimimyxacorys

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Myxacorys*, An existing genus; *Finitimimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of adjoining.

Finitimimyxococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Myxococcus*, An existing genus; *Finitimimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of adjoining.

Finitimimzabimyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Mzabimyces*, An existing genus; *Finitimimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of adjoining.

Finitiminaasia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Naasia*, An existing genus; *Finitiminaasia*: A genus related to but distinct from the existing genus Naasia of adjoining.

Finitiminafulsella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nafulsella*, An existing genus; *Finitiminafulsella*: A genus related to but distinct from the existing genus Nafulsella of adjoining.

Finitiminakamurella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nakamurella*, An existing genus; *Finitiminakamurella*: A genus related to but distinct from the existing genus Nakamurella of adjoining.

Finitiminamhaeicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Namhaeicola*, An existing genus; *Finitiminamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of adjoining.

Finitiminannocystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nannocystis*, An existing genus; *Finitiminannocystis*: A genus related to but distinct from the existing genus Nannocystis of adjoining.

Finitiminatranaerobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Natranaerobaculum*, An existing genus; *Finitiminatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of adjoining.

Finitiminatranaerobius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Natranaerobius*, An existing genus; *Finitiminatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of adjoining.

Finitiminatranaerovirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Natranaerovirga*, An existing genus; *Finitiminatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of adjoining.

Finitiminatrarchaeobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Finitiminatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of adjoining.

Finitiminatrarchaeobius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Natrarchaeobius*, An existing genus; *Finitiminatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of adjoining.

Finitiminatrialba

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Natrialba*, An existing genus; *Finitiminatrialba*: A genus related to but distinct from the existing genus Natrialba of adjoining.

Finitiminatribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Natribacillus*, An existing genus; *Finitiminatribacillus*: A genus related to but distinct from the existing genus Natribacillus of adjoining.

Finitiminatribaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Natribaculum*, An existing genus; *Finitiminatribaculum*: A genus related to but distinct from the existing genus Natribaculum of adjoining.

Finitiminatrinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Natrinema*, An existing genus; *Finitiminatrinema*: A genus related to but distinct from the existing genus Natrinema of adjoining.

Finitiminatroniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Natroniella*, An existing genus; *Finitiminatroniella*: A genus related to but distinct from the existing genus Natroniella of adjoining.

Finitiminatronoarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Natronoarchaeum*, An existing genus; *Finitiminatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of adjoining.

Finitiminatronobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Natronobacillus*, An existing genus; *Finitiminatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of adjoining.

Finitiminatronobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Natronobacterium*, An existing genus; *Finitiminatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of adjoining.

Finitiminatronobiforma

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Natronobiforma*, An existing genus; *Finitiminatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of adjoining.

Finitiminatronocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Natronocella*, An existing genus; *Finitiminatronocella*: A genus related to but distinct from the existing genus Natronocella of adjoining.

Finitiminatronococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Natronococcus*, An existing genus; *Finitiminatronococcus*: A genus related to but distinct from the existing genus Natronococcus of adjoining.

Finitiminatronoflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Natronoflexus*, An existing genus; *Finitiminatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of adjoining.

Finitiminatronolimnobius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Natronolimnobius*, An existing genus; *Finitiminatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of adjoining.

Finitiminatronolimnohabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Natronolimnohabitans*, An existing genus; *Finitiminatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of adjoining.

Finitiminatronomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Natronomonas*, An existing genus; *Finitiminatronomonas*: A genus related to but distinct from the existing genus Natronomonas of adjoining.

Finitiminatronorubrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Natronorubrum*, An existing genus; *Finitiminatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of adjoining.

Finitiminatronospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Natronospira*, An existing genus; *Finitiminatronospira*: A genus related to but distinct from the existing genus Natronospira of adjoining.

Finitiminatronospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Natronospirillum*, An existing genus; *Finitiminatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of adjoining.

Finitiminatronovirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Natronovirga*, An existing genus; *Finitiminatronovirga*: A genus related to but distinct from the existing genus Natronovirga of adjoining.

Finitiminaumannella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Naumannella*, An existing genus; *Finitiminaumannella*: A genus related to but distinct from the existing genus Naumannella of adjoining.

Finitiminautella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nautella*, An existing genus; *Finitiminautella*: A genus related to but distinct from the existing genus Nautella of adjoining.

Finitiminautilia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nautilia*, An existing genus; *Finitiminautilia*: A genus related to but distinct from the existing genus Nautilia of adjoining.

Finitiminaxibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Naxibacter*, An existing genus; *Finitiminaxibacter*: A genus related to but distinct from the existing genus Naxibacter of adjoining.

Finitiminecropsobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Necropsobacter*, An existing genus; *Finitiminecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of adjoining.

Finitiminegadavirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Negadavirga*, An existing genus; *Finitiminegadavirga*: A genus related to but distinct from the existing genus Negadavirga of adjoining.

Finitiminegativicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Negativicoccus*, An existing genus; *Finitiminegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of adjoining.

Finitimineiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Neiella*, An existing genus; *Finitimineiella*: A genus related to but distinct from the existing genus Neiella of adjoining.

Finitimineisseria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neisseria*, An existing genus; *Finitimineisseria*: A genus related to but distinct from the existing genus Neisseria of adjoining.

Finitiminemorella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nemorella*, An existing genus; *Finitiminemorella*: A genus related to but distinct from the existing genus Nemorella of adjoining.

Finitiminemorincola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nemorincola*, An existing genus; *Finitiminemorincola*: A genus related to but distinct from the existing genus Nemorincola of adjoining.

Finitimineoasaia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neoasaia*, An existing genus; *Finitimineoasaia*: A genus related to but distinct from the existing genus Neoasaia of adjoining.

Finitimineobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Neobacillus*, An existing genus; *Finitimineobacillus*: A genus related to but distinct from the existing genus Neobacillus of adjoining.

Finitimineochlamydia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neochlamydia*, An existing genus; *Finitimineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of adjoining.

Finitimineokomagataea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neokomagataea*, An existing genus; *Finitimineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of adjoining.

Finitimineolyngbya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neolyngbya*, An existing genus; *Finitimineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of adjoining.

Finitimineomegalonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Neomegalonema*, An existing genus; *Finitimineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of adjoining.

Finitimineomicrococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Neomicrococcus*, An existing genus; *Finitimineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of adjoining.

Finitimineorhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Neorhizobium*, An existing genus; *Finitimineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of adjoining.

Finitimineorickettsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neorickettsia*, An existing genus; *Finitimineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of adjoining.

Finitimineoscardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neoscardovia*, An existing genus; *Finitimineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of adjoining.

Finitimineowestiellopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neowestiellopsis*, An existing genus; *Finitimineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of adjoining.

Finitimineptunicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neptunicella*, An existing genus; *Finitimineptunicella*: A genus related to but distinct from the existing genus Neptunicella of adjoining.

Finitimineptunicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Neptunicoccus*, An existing genus; *Finitimineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of adjoining.

Finitimineptuniibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Neptuniibacter*, An existing genus; *Finitimineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of adjoining.

Finitimineptunitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neptunitalea*, An existing genus; *Finitimineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of adjoining.

Finitimineptunomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Neptunomonas*, An existing genus; *Finitimineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of adjoining.

Finitiminereida

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nereida*, An existing genus; *Finitiminereida*: A genus related to but distinct from the existing genus Nereida of adjoining.

Finitiminesiotobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nesiotobacter*, An existing genus; *Finitiminesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of adjoining.

Finitiminesterenkonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nesterenkonia*, An existing genus; *Finitiminesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of adjoining.

Finitiminevskia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nevskia*, An existing genus; *Finitiminevskia*: A genus related to but distinct from the existing genus Nevskia of adjoining.

Finitiminguyenibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nguyenibacter*, An existing genus; *Finitiminguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of adjoining.

Finitiminiabella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Niabella*, An existing genus; *Finitiminiabella*: A genus related to but distinct from the existing genus Niabella of adjoining.

Finitiminiastella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Niastella*, An existing genus; *Finitiminiastella*: A genus related to but distinct from the existing genus Niastella of adjoining.

Finitiminibrella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nibrella*, An existing genus; *Finitiminibrella*: A genus related to but distinct from the existing genus Nibrella of adjoining.

Finitiminibribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nibribacter*, An existing genus; *Finitiminibribacter*: A genus related to but distinct from the existing genus Nibribacter of adjoining.

Finitiminibricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nibricoccus*, An existing genus; *Finitiminibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of adjoining.

Finitiminicoletella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nicoletella*, An existing genus; *Finitiminicoletella*: A genus related to but distinct from the existing genus Nicoletella of adjoining.

Finitimininingiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Ningiella*, An existing genus; *Finitimininingiella*: A genus related to but distinct from the existing genus Ningiella of adjoining.

Finitiminioella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nioella*, An existing genus; *Finitiminioella*: A genus related to but distinct from the existing genus Nioella of adjoining.

Finitiminitratifractor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitratifractor*, An existing genus; *Finitiminitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of adjoining.

Finitiminitratireductor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitratireductor*, An existing genus; *Finitiminitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of adjoining.

Finitiminitratiruptor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitratiruptor*, An existing genus; *Finitiminitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of adjoining.

Finitiminitriliruptor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitriliruptor*, An existing genus; *Finitiminitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of adjoining.

Finitiminitrincola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitrincola*, An existing genus; *Finitiminitrincola*: A genus related to but distinct from the existing genus Nitrincola of adjoining.

Finitiminitritalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nitritalea*, An existing genus; *Finitiminitritalea*: A genus related to but distinct from the existing genus Nitritalea of adjoining.

Finitiminitrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitrobacter*, An existing genus; *Finitiminitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of adjoining.

Finitiminitrococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitrococcus*, An existing genus; *Finitiminitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of adjoining.

Finitiminitrolancea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nitrolancea*, An existing genus; *Finitiminitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of adjoining.

Finitiminitrosarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Nitrosarchaeum*, An existing genus; *Finitiminitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of adjoining.

Finitiminitrosococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitrosococcus*, An existing genus; *Finitiminitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of adjoining.

Finitiminitrosolobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitrosolobus*, An existing genus; *Finitiminitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of adjoining.

Finitiminitrosomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nitrosomonas*, An existing genus; *Finitiminitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of adjoining.

Finitiminitrosopumilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nitrosopumilus*, An existing genus; *Finitiminitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of adjoining.

Finitiminitrososphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nitrososphaera*, An existing genus; *Finitiminitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of adjoining.

Finitiminitrosospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nitrosospira*, An existing genus; *Finitiminitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of adjoining.

Finitiminitrospina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nitrospina*, An existing genus; *Finitiminitrospina*: A genus related to but distinct from the existing genus Nitrospina of adjoining.

Finitiminitrospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nitrospira*, An existing genus; *Finitiminitrospira*: A genus related to but distinct from the existing genus Nitrospira of adjoining.

Finitiminiveibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Niveibacterium*, An existing genus; *Finitiminiveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of adjoining.

Finitiminiveispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Niveispirillum*, An existing genus; *Finitiminiveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of adjoining.

Finitiminiveitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Niveitalea*, An existing genus; *Finitiminiveitalea*: A genus related to but distinct from the existing genus Niveitalea of adjoining.

Finitiminocardia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nocardia*, An existing genus; *Finitiminocardia*: A genus related to but distinct from the existing genus Nocardia of adjoining.

Finitiminocardioides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nocardioides*, An existing genus; *Finitiminocardioides*: A genus related to but distinct from the existing genus Nocardioides of adjoining.

Finitiminocardiopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nocardiopsis*, An existing genus; *Finitiminocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of adjoining.

Finitiminodosilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nodosilinea*, An existing genus; *Finitiminodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of adjoining.

Finitiminonhongiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nonhongiella*, An existing genus; *Finitiminonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of adjoining.

Finitiminonomuraea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Nonomuraea*, An existing genus; *Finitiminonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of adjoining.

Finitiminosocomiicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Nosocomiicoccus*, An existing genus; *Finitiminosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of adjoining.

Finitiminostoc

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Nostoc*, An existing genus; *Finitiminostoc*: A genus related to but distinct from the existing genus Nostoc of adjoining.

Finitiminotoacmeibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Notoacmeibacter*, An existing genus; *Finitiminotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of adjoining.

Finitiminovibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Novibacillus*, An existing genus; *Finitiminovibacillus*: A genus related to but distinct from the existing genus Novibacillus of adjoining.

Finitiminoviherbaspirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Finitiminoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of adjoining.

Finitiminovimethylophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Novimethylophilus*, An existing genus; *Finitiminovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of adjoining.

Finitiminovipirellula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Novipirellula*, An existing genus; *Finitiminovipirellula*: A genus related to but distinct from the existing genus Novipirellula of adjoining.

Finitiminovispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Novispirillum*, An existing genus; *Finitiminovispirillum*: A genus related to but distinct from the existing genus Novispirillum of adjoining.

Finitiminovosphingobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Novosphingobium*, An existing genus; *Finitiminovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of adjoining.

Finitiminovosphingopyxis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Novosphingopyxis*, An existing genus; *Finitiminovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of adjoining.

Finitiminubsella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Nubsella*, An existing genus; *Finitiminubsella*: A genus related to but distinct from the existing genus Nubsella of adjoining.

Finitiminumidum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Numidum*, An existing genus; *Finitiminumidum*: A genus related to but distinct from the existing genus Numidum of adjoining.

Finitimiobesumbacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Obesumbacterium*, An existing genus; *Finitimiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of adjoining.

Finitimioblitimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oblitimonas*, An existing genus; *Finitimioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of adjoining.

Finitimioccallatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Occallatibacter*, An existing genus; *Finitimioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of adjoining.

Finitimioccidentia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Occidentia*, An existing genus; *Finitimioccidentia*: A genus related to but distinct from the existing genus Occidentia of adjoining.

Finitimioceanibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Oceanibacterium*, An existing genus; *Finitimioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of adjoining.

Finitimioceanibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Oceanibaculum*, An existing genus; *Finitimioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of adjoining.

Finitimioceanibium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Oceanibium*, An existing genus; *Finitimioceanibium*: A genus related to but distinct from the existing genus Oceanibium of adjoining.

Finitimioceanicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oceanicella*, An existing genus; *Finitimioceanicella*: A genus related to but distinct from the existing genus Oceanicella of adjoining.

Finitimioceanicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oceanicoccus*, An existing genus; *Finitimioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of adjoining.

Finitimioceanicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oceanicola*, An existing genus; *Finitimioceanicola*: A genus related to but distinct from the existing genus Oceanicola of adjoining.

Finitimioceaniglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oceaniglobus*, An existing genus; *Finitimioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of adjoining.

Finitimioceanimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oceanimonas*, An existing genus; *Finitimioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of adjoining.

Finitimioceaniradius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oceaniradius*, An existing genus; *Finitimioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of adjoining.

Finitimioceanirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oceanirhabdus*, An existing genus; *Finitimioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of adjoining.

Finitimioceanisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oceanisphaera*, An existing genus; *Finitimioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of adjoining.

Finitimioceanispirochaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oceanispirochaeta*, An existing genus; *Finitimioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of adjoining.

Finitimioceanitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oceanitalea*, An existing genus; *Finitimioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of adjoining.

Finitimioceanithermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oceanithermus*, An existing genus; *Finitimioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of adjoining.

Finitimioceanivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oceanivirga*, An existing genus; *Finitimioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of adjoining.

Finitimioceanobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oceanobacillus*, An existing genus; *Finitimioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of adjoining.

Finitimioceanobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oceanobacter*, An existing genus; *Finitimioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of adjoining.

Finitimioceanococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oceanococcus*, An existing genus; *Finitimioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of adjoining.

Finitimioceanospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Finitimioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of adjoining.

Finitimioceanotoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oceanotoga*, An existing genus; *Finitimioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of adjoining.

Finitimiochrobactrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ochrobactrum*, An existing genus; *Finitimiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of adjoining.

Finitimiochrovirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ochrovirga*, An existing genus; *Finitimiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of adjoining.

Finitimioctadecabacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Octadecabacter*, An existing genus; *Finitimioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of adjoining.

Finitimioculatella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oculatella*, An existing genus; *Finitimioculatella*: A genus related to but distinct from the existing genus Oculatella of adjoining.

Finitimiodorella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Odorella*, An existing genus; *Finitimiodorella*: A genus related to but distinct from the existing genus Odorella of adjoining.

Finitimiodoribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Odoribacter*, An existing genus; *Finitimiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of adjoining.

Finitimioenococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oenococcus*, An existing genus; *Finitimioenococcus*: A genus related to but distinct from the existing genus Oenococcus of adjoining.

Finitimioerskovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oerskovia*, An existing genus; *Finitimioerskovia*: A genus related to but distinct from the existing genus Oerskovia of adjoining.

Finitimioharaeibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oharaeibacter*, An existing genus; *Finitimioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of adjoining.

Finitimiohtaekwangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ohtaekwangia*, An existing genus; *Finitimiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of adjoining.

Finitimiokeania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Okeania*, An existing genus; *Finitimiokeania*: A genus related to but distinct from the existing genus Okeania of adjoining.

Finitimiokibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Okibacterium*, An existing genus; *Finitimiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of adjoining.

Finitimiolegusella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Olegusella*, An existing genus; *Finitimiolegusella*: A genus related to but distinct from the existing genus Olegusella of adjoining.

Finitimioleiagrimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oleiagrimonas*, An existing genus; *Finitimioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of adjoining.

Finitimioleibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oleibacter*, An existing genus; *Finitimioleibacter*: A genus related to but distinct from the existing genus Oleibacter of adjoining.

Finitimioleiharenicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oleiharenicola*, An existing genus; *Finitimioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of adjoining.

Finitimioleiliquidispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Finitimioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of adjoining.

Finitimioleisolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oleisolibacter*, An existing genus; *Finitimioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of adjoining.

Finitimioleispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oleispira*, An existing genus; *Finitimioleispira*: A genus related to but distinct from the existing genus Oleispira of adjoining.

Finitimioligella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Oligella*, An existing genus; *Finitimioligella*: A genus related to but distinct from the existing genus Oligella of adjoining.

Finitimioligoflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oligoflexus*, An existing genus; *Finitimioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of adjoining.

Finitimioligosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oligosphaera*, An existing genus; *Finitimioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of adjoining.

Finitimioligotropha

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oligotropha*, An existing genus; *Finitimioligotropha*: A genus related to but distinct from the existing genus Oligotropha of adjoining.

Finitimiolivibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Olivibacter*, An existing genus; *Finitimiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of adjoining.

Finitimiolleya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Olleya*, An existing genus; *Finitimiolleya*: A genus related to but distinct from the existing genus Olleya of adjoining.

Finitimiolsenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Olsenella*, An existing genus; *Finitimiolsenella*: A genus related to but distinct from the existing genus Olsenella of adjoining.

Finitimionodrimia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Onodrimia*, An existing genus; *Finitimionodrimia*: A genus related to but distinct from the existing genus Onodrimia of adjoining.

Finitimiopitutus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Opitutus*, An existing genus; *Finitimiopitutus*: A genus related to but distinct from the existing genus Opitutus of adjoining.

Finitimiorenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Orenia*, An existing genus; *Finitimiorenia*: A genus related to but distinct from the existing genus Orenia of adjoining.

Finitimioribacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Oribacterium*, An existing genus; *Finitimioribacterium*: A genus related to but distinct from the existing genus Oribacterium of adjoining.

Finitimioribaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Oribaculum*, An existing genus; *Finitimioribaculum*: A genus related to but distinct from the existing genus Oribaculum of adjoining.

Finitimioricola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oricola*, An existing genus; *Finitimioricola*: A genus related to but distinct from the existing genus Oricola of adjoining.

Finitimiornatilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ornatilinea*, An existing genus; *Finitimiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of adjoining.

Finitimiornithinibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ornithinibacillus*, An existing genus; *Finitimiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of adjoining.

Finitimiornithinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ornithinibacter*, An existing genus; *Finitimiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of adjoining.

Finitimiornithinicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ornithinicoccus*, An existing genus; *Finitimiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of adjoining.

Finitimiornithinimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ornithinimicrobium*, An existing genus; *Finitimiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of adjoining.

Finitimiornithobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ornithobacterium*, An existing genus; *Finitimiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of adjoining.

Finitimiorrella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Orrella*, An existing genus; *Finitimiorrella*: A genus related to but distinct from the existing genus Orrella of adjoining.

Finitimioryzihumus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oryzihumus*, An existing genus; *Finitimioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of adjoining.

Finitimioryzisolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oryzisolibacter*, An existing genus; *Finitimioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of adjoining.

Finitimioryzobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oryzobacter*, An existing genus; *Finitimioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of adjoining.

Finitimioryzomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Oryzomicrobium*, An existing genus; *Finitimioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of adjoining.

Finitimioryzomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oryzomonas*, An existing genus; *Finitimioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of adjoining.

Finitimioscillatoria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oscillatoria*, An existing genus; *Finitimioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of adjoining.

Finitimioscillibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oscillibacter*, An existing genus; *Finitimioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of adjoining.

Finitimioscillochloris

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oscillochloris*, An existing genus; *Finitimioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of adjoining.

Finitimioscillospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Oscillospira*, An existing genus; *Finitimioscillospira*: A genus related to but distinct from the existing genus Oscillospira of adjoining.

Finitimiotariodibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Otariodibacter*, An existing genus; *Finitimiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of adjoining.

Finitimiottowia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ottowia*, An existing genus; *Finitimiottowia*: A genus related to but distinct from the existing genus Ottowia of adjoining.

Finitimiowenweeksia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Owenweeksia*, An existing genus; *Finitimiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of adjoining.

Finitimioxalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oxalobacter*, An existing genus; *Finitimioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of adjoining.

Finitimioxalophagus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oxalophagus*, An existing genus; *Finitimioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of adjoining.

Finitimioxobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Oxobacter*, An existing genus; *Finitimioxobacter*: A genus related to but distinct from the existing genus Oxobacter of adjoining.

Finitimioxynema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Oxynema*, An existing genus; *Finitimioxynema*: A genus related to but distinct from the existing genus Oxynema of adjoining.

Finitimipacificibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pacificibacter*, An existing genus; *Finitimipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of adjoining.

Finitimipaenactinomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paenactinomyces*, An existing genus; *Finitimipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of adjoining.

Finitimipaenalcaligenes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paenalcaligenes*, An existing genus; *Finitimipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of adjoining.

Finitimipaenarthrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paenarthrobacter*, An existing genus; *Finitimipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of adjoining.

Finitimipaenibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paenibacillus*, An existing genus; *Finitimipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of adjoining.

Finitimipaeniclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Finitimipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of adjoining.

Finitimipaeniglutamicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Finitimipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of adjoining.

Finitimipaenimaribius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paenimaribius*, An existing genus; *Finitimipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of adjoining.

Finitimipaenirhodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paenirhodobacter*, An existing genus; *Finitimipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of adjoining.

Finitimipaenisporosarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paenisporosarcina*, An existing genus; *Finitimipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of adjoining.

Finitimipaenochrobactrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Paenochrobactrum*, An existing genus; *Finitimipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of adjoining.

Finitimipalaeococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Palaeococcus*, An existing genus; *Finitimipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of adjoining.

Finitimipalleronia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Palleronia*, An existing genus; *Finitimipalleronia*: A genus related to but distinct from the existing genus Palleronia of adjoining.

Finitimipaludibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Paludibacterium*, An existing genus; *Finitimipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of adjoining.

Finitimipaludibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Paludibaculum*, An existing genus; *Finitimipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of adjoining.

Finitimipaludicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paludicola*, An existing genus; *Finitimipaludicola*: A genus related to but distinct from the existing genus Paludicola of adjoining.

Finitimipaludifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Paludifilum*, An existing genus; *Finitimipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of adjoining.

Finitimipaludisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paludisphaera*, An existing genus; *Finitimipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of adjoining.

Finitimipanacagrimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Panacagrimonas*, An existing genus; *Finitimipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of adjoining.

Finitimipanacibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Panacibacter*, An existing genus; *Finitimipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of adjoining.

Finitimipandoraea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pandoraea*, An existing genus; *Finitimipandoraea*: A genus related to but distinct from the existing genus Pandoraea of adjoining.

Finitimipannonibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pannonibacter*, An existing genus; *Finitimipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of adjoining.

Finitimipannus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pannus*, An existing genus; *Finitimipannus*: A genus related to but distinct from the existing genus Pannus of adjoining.

Finitimipantanalinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pantanalinema*, An existing genus; *Finitimipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of adjoining.

Finitimipantoea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pantoea*, An existing genus; *Finitimipantoea*: A genus related to but distinct from the existing genus Pantoea of adjoining.

Finitimipapillibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Papillibacter*, An existing genus; *Finitimipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of adjoining.

Finitimiparabacteroides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Parabacteroides*, An existing genus; *Finitimiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of adjoining.

Finitimiparablastomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parablastomonas*, An existing genus; *Finitimiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of adjoining.

Finitimiparaburkholderia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paraburkholderia*, An existing genus; *Finitimiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of adjoining.

Finitimiparacandidimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paracandidimonas*, An existing genus; *Finitimiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of adjoining.

Finitimiparachlamydia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parachlamydia*, An existing genus; *Finitimiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of adjoining.

Finitimiparaclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Paraclostridium*, An existing genus; *Finitimiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of adjoining.

Finitimiparacnuella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Paracnuella*, An existing genus; *Finitimiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of adjoining.

Finitimiparacoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paracoccus*, An existing genus; *Finitimiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of adjoining.

Finitimiparaconexibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paraconexibacter*, An existing genus; *Finitimiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of adjoining.

Finitimiparacraurococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paracraurococcus*, An existing genus; *Finitimiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of adjoining.

Finitimiparadesulfovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paradesulfovibrio*, An existing genus; *Finitimiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of adjoining.

Finitimiparadevosia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paradevosia*, An existing genus; *Finitimiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of adjoining.

Finitimiparadonghicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paradonghicola*, An existing genus; *Finitimiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of adjoining.

Finitimiparaeggerthella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Finitimiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of adjoining.

Finitimiparaferrimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paraferrimonas*, An existing genus; *Finitimiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of adjoining.

Finitimiparafilimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parafilimonas*, An existing genus; *Finitimiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of adjoining.

Finitimiparaflavitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paraflavitalea*, An existing genus; *Finitimiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of adjoining.

Finitimiparafrigoribacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Parafrigoribacterium*, An existing genus; *Finitimiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of adjoining.

Finitimiparageobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Parageobacillus*, An existing genus; *Finitimiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of adjoining.

Finitimiparaglaciecola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paraglaciecola*, An existing genus; *Finitimiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of adjoining.

Finitimiparaglycomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paraglycomyces*, An existing genus; *Finitimiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of adjoining.

Finitimiparahaliea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parahaliea*, An existing genus; *Finitimiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of adjoining.

Finitimiparaherbaspirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Finitimiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of adjoining.

Finitimiparalactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paralactobacillus*, An existing genus; *Finitimiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of adjoining.

Finitimiparalcaligenes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paralcaligenes*, An existing genus; *Finitimiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of adjoining.

Finitimiparaliobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paraliobacillus*, An existing genus; *Finitimiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of adjoining.

Finitimiparalkalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paralkalibacillus*, An existing genus; *Finitimiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of adjoining.

Finitimiparamaledivibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paramaledivibacter*, An existing genus; *Finitimiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of adjoining.

Finitimiparamesonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paramesonia*, An existing genus; *Finitimiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of adjoining.

Finitimiparamoritella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Paramoritella*, An existing genus; *Finitimiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of adjoining.

Finitimiparamuribaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Paramuribaculum*, An existing genus; *Finitimiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of adjoining.

Finitimiparaoerskovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paraoerskovia*, An existing genus; *Finitimiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of adjoining.

Finitimiparapedobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Parapedobacter*, An existing genus; *Finitimiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of adjoining.

Finitimiparaperlucidibaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paraperlucidibaca*, An existing genus; *Finitimiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of adjoining.

Finitimiparaphaeobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paraphaeobacter*, An existing genus; *Finitimiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of adjoining.

Finitimiparaphotobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Paraphotobacterium*, An existing genus; *Finitimiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of adjoining.

Finitimiparaprevotella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Paraprevotella*, An existing genus; *Finitimiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of adjoining.

Finitimiparapseudoflavitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Finitimiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of adjoining.

Finitimiparapusillimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parapusillimonas*, An existing genus; *Finitimiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of adjoining.

Finitimipararcticibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pararcticibacter*, An existing genus; *Finitimipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of adjoining.

Finitimipararheinheimera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pararheinheimera*, An existing genus; *Finitimipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of adjoining.

Finitimipararhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pararhizobium*, An existing genus; *Finitimipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of adjoining.

Finitimipararhodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pararhodobacter*, An existing genus; *Finitimipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of adjoining.

Finitimipararhodospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Finitimipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of adjoining.

Finitimipararobbsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pararobbsia*, An existing genus; *Finitimipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of adjoining.

Finitimiparasaccharibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Parasaccharibacter*, An existing genus; *Finitimiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of adjoining.

Finitimiparascardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parascardovia*, An existing genus; *Finitimiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of adjoining.

Finitimiparasedimentitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parasedimentitalea*, An existing genus; *Finitimiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of adjoining.

Finitimiparasediminibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Parasediminibacterium*, An existing genus; *Finitimiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of adjoining.

Finitimiparasegetibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Parasegetibacter*, An existing genus; *Finitimiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of adjoining.

Finitimiparashewanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Parashewanella*, An existing genus; *Finitimiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of adjoining.

Finitimiparasphaerochaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parasphaerochaeta*, An existing genus; *Finitimiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of adjoining.

Finitimiparasphingopyxis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parasphingopyxis*, An existing genus; *Finitimiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of adjoining.

Finitimiparasphingorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parasphingorhabdus*, An existing genus; *Finitimiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of adjoining.

Finitimiparasporobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Parasporobacterium*, An existing genus; *Finitimiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of adjoining.

Finitimiparasutterella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Parasutterella*, An existing genus; *Finitimiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of adjoining.

Finitimiparemcibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paremcibacter*, An existing genus; *Finitimiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of adjoining.

Finitimiparendozoicomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parendozoicomonas*, An existing genus; *Finitimiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of adjoining.

Finitimiparoceanicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paroceanicella*, An existing genus; *Finitimiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of adjoining.

Finitimiparolsenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Parolsenella*, An existing genus; *Finitimiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of adjoining.

Finitimiparvibium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Parvibium*, An existing genus; *Finitimiparvibium*: A genus related to but distinct from the existing genus Parvibium of adjoining.

Finitimiparvimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Parvimonas*, An existing genus; *Finitimiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of adjoining.

Finitimiparviterribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Parviterribacter*, An existing genus; *Finitimiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of adjoining.

Finitimiparvularcula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Parvularcula*, An existing genus; *Finitimiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of adjoining.

Finitimipasteurella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pasteurella*, An existing genus; *Finitimipasteurella*: A genus related to but distinct from the existing genus Pasteurella of adjoining.

Finitimipasteuria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pasteuria*, An existing genus; *Finitimipasteuria*: A genus related to but distinct from the existing genus Pasteuria of adjoining.

Finitimipatiriisocius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Patiriisocius*, An existing genus; *Finitimipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of adjoining.

Finitimipatulibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Patulibacter*, An existing genus; *Finitimipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of adjoining.

Finitimipaucibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paucibacter*, An existing genus; *Finitimipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of adjoining.

Finitimipaucilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paucilactobacillus*, An existing genus; *Finitimipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of adjoining.

Finitimipaucimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Paucimonas*, An existing genus; *Finitimipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of adjoining.

Finitimipaucisalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Paucisalibacillus*, An existing genus; *Finitimipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of adjoining.

Finitimipauljensenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pauljensenia*, An existing genus; *Finitimipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of adjoining.

Finitimipectinatus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pectinatus*, An existing genus; *Finitimipectinatus*: A genus related to but distinct from the existing genus Pectinatus of adjoining.

Finitimipectobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pectobacterium*, An existing genus; *Finitimipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of adjoining.

Finitimipediococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pediococcus*, An existing genus; *Finitimipediococcus*: A genus related to but distinct from the existing genus Pediococcus of adjoining.

Finitimipedobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pedobacter*, An existing genus; *Finitimipedobacter*: A genus related to but distinct from the existing genus Pedobacter of adjoining.

Finitimipedococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pedococcus*, An existing genus; *Finitimipedococcus*: A genus related to but distinct from the existing genus Pedococcus of adjoining.

Finitimipedomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pedomicrobium*, An existing genus; *Finitimipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of adjoining.

Finitimipegethrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pegethrix*, An existing genus; *Finitimipegethrix*: A genus related to but distinct from the existing genus Pegethrix of adjoining.

Finitimipelagibaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelagibaca*, An existing genus; *Finitimipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of adjoining.

Finitimipelagibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pelagibacillus*, An existing genus; *Finitimipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of adjoining.

Finitimipelagibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pelagibacterium*, An existing genus; *Finitimipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of adjoining.

Finitimipelagibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pelagibaculum*, An existing genus; *Finitimipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of adjoining.

Finitimipelagibius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pelagibius*, An existing genus; *Finitimipelagibius*: A genus related to but distinct from the existing genus Pelagibius of adjoining.

Finitimipelagicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pelagicoccus*, An existing genus; *Finitimipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of adjoining.

Finitimipelagicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pelagicola*, An existing genus; *Finitimipelagicola*: A genus related to but distinct from the existing genus Pelagicola of adjoining.

Finitimipelagihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pelagihabitans*, An existing genus; *Finitimipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of adjoining.

Finitimipelagimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelagimonas*, An existing genus; *Finitimipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of adjoining.

Finitimipelagirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelagirhabdus*, An existing genus; *Finitimipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of adjoining.

Finitimipelagitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelagitalea*, An existing genus; *Finitimipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of adjoining.

Finitimipelagivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelagivirga*, An existing genus; *Finitimipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of adjoining.

Finitimipelczaria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelczaria*, An existing genus; *Finitimipelczaria*: A genus related to but distinct from the existing genus Pelczaria of adjoining.

Finitimipelistega

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelistega*, An existing genus; *Finitimipelistega*: A genus related to but distinct from the existing genus Pelistega of adjoining.

Finitimipelobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pelobium*, An existing genus; *Finitimipelobium*: A genus related to but distinct from the existing genus Pelobium of adjoining.

Finitimipelodictyon

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pelodictyon*, An existing genus; *Finitimipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of adjoining.

Finitimipelolinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelolinea*, An existing genus; *Finitimipelolinea*: A genus related to but distinct from the existing genus Pelolinea of adjoining.

Finitimipelomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pelomicrobium*, An existing genus; *Finitimipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of adjoining.

Finitimipelomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelomonas*, An existing genus; *Finitimipelomonas*: A genus related to but distinct from the existing genus Pelomonas of adjoining.

Finitimipeloploca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Peloploca*, An existing genus; *Finitimipeloploca*: A genus related to but distinct from the existing genus Peloploca of adjoining.

Finitimipelosinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pelosinus*, An existing genus; *Finitimipelosinus*: A genus related to but distinct from the existing genus Pelosinus of adjoining.

Finitimipelospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pelospora*, An existing genus; *Finitimipelospora*: A genus related to but distinct from the existing genus Pelospora of adjoining.

Finitimipelotomaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pelotomaculum*, An existing genus; *Finitimipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of adjoining.

Finitimipeptacetobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Peptacetobacter*, An existing genus; *Finitimipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of adjoining.

Finitimipeptidiphaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Peptidiphaga*, An existing genus; *Finitimipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of adjoining.

Finitimipeptoanaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Peptoanaerobacter*, An existing genus; *Finitimipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of adjoining.

Finitimipeptoclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Finitimipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of adjoining.

Finitimipeptococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Peptococcus*, An existing genus; *Finitimipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of adjoining.

Finitimipeptoniphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Peptoniphilus*, An existing genus; *Finitimipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of adjoining.

Finitimipeptostreptococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Peptostreptococcus*, An existing genus; *Finitimipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of adjoining.

Finitimiperedibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Peredibacter*, An existing genus; *Finitimiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of adjoining.

Finitimiperexilibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Perexilibacter*, An existing genus; *Finitimiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of adjoining.

Finitimiperibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Peribacillus*, An existing genus; *Finitimiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of adjoining.

Finitimiperlucidibaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Perlucidibaca*, An existing genus; *Finitimiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of adjoining.

Finitimipermianibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Permianibacter*, An existing genus; *Finitimipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of adjoining.

Finitimipersicimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Persicimonas*, An existing genus; *Finitimipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of adjoining.

Finitimipersicirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Persicirhabdus*, An existing genus; *Finitimipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of adjoining.

Finitimipersicitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Persicitalea*, An existing genus; *Finitimipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of adjoining.

Finitimipersicivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Persicivirga*, An existing genus; *Finitimipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of adjoining.

Finitimipersicobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Persicobacter*, An existing genus; *Finitimipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of adjoining.

Finitimipersinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Persinema*, An existing genus; *Finitimipersinema*: A genus related to but distinct from the existing genus Persinema of adjoining.

Finitimiperspicuibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Perspicuibacter*, An existing genus; *Finitimiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of adjoining.

Finitimipetrimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Petrimonas*, An existing genus; *Finitimipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of adjoining.

Finitimipetrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Petrobacter*, An existing genus; *Finitimipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of adjoining.

Finitimipetrocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Petrocella*, An existing genus; *Finitimipetrocella*: A genus related to but distinct from the existing genus Petrocella of adjoining.

Finitimipetroclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Petroclostridium*, An existing genus; *Finitimipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of adjoining.

Finitimipetrothermobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Petrothermobacter*, An existing genus; *Finitimipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of adjoining.

Finitimipetrotoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Petrotoga*, An existing genus; *Finitimipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of adjoining.

Finitimipfennigia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pfennigia*, An existing genus; *Finitimipfennigia*: A genus related to but distinct from the existing genus Pfennigia of adjoining.

Finitimiphaeobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Phaeobacterium*, An existing genus; *Finitimiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of adjoining.

Finitimiphaeochromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Phaeochromatium*, An existing genus; *Finitimiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of adjoining.

Finitimiphaeocystidibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phaeocystidibacter*, An existing genus; *Finitimiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of adjoining.

Finitimiphaeodactylibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phaeodactylibacter*, An existing genus; *Finitimiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of adjoining.

Finitimiphaeospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Finitimiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of adjoining.

Finitimiphaeovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phaeovibrio*, An existing genus; *Finitimiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of adjoining.

Finitimiphaeovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Phaeovulum*, An existing genus; *Finitimiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of adjoining.

Finitimiphascolarctobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Phascolarctobacterium*, An existing genus; *Finitimiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of adjoining.

Finitimiphaselicystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Phaselicystis*, An existing genus; *Finitimiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of adjoining.

Finitimiphaseolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phaseolibacter*, An existing genus; *Finitimiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of adjoining.

Finitimiphenylobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Phenylobacterium*, An existing genus; *Finitimiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of adjoining.

Finitimiphocaeicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phocaeicola*, An existing genus; *Finitimiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of adjoining.

Finitimiphocoenobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phocoenobacter*, An existing genus; *Finitimiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of adjoining.

Finitimiphorcysia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Phorcysia*, An existing genus; *Finitimiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of adjoining.

Finitimiphotobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Photobacterium*, An existing genus; *Finitimiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of adjoining.

Finitimiphotorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Photorhabdus*, An existing genus; *Finitimiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of adjoining.

Finitimiphragmitibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phragmitibacter*, An existing genus; *Finitimiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of adjoining.

Finitimiphreatobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phreatobacter*, An existing genus; *Finitimiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of adjoining.

Finitimiphycicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phycicoccus*, An existing genus; *Finitimiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of adjoining.

Finitimiphycicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phycicola*, An existing genus; *Finitimiphycicola*: A genus related to but distinct from the existing genus Phycicola of adjoining.

Finitimiphycisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Phycisphaera*, An existing genus; *Finitimiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of adjoining.

Finitimiphycocomes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phycocomes*, An existing genus; *Finitimiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of adjoining.

Finitimiphyllonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Phyllonema*, An existing genus; *Finitimiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of adjoining.

Finitimiphytoactinopolyspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Finitimiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of adjoining.

Finitimiphytobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phytobacter*, An existing genus; *Finitimiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of adjoining.

Finitimiphytohabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Phytohabitans*, An existing genus; *Finitimiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of adjoining.

Finitimiphytohalomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Phytohalomonas*, An existing genus; *Finitimiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of adjoining.

Finitimiphytomonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Phytomonospora*, An existing genus; *Finitimiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of adjoining.

Finitimipibocella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pibocella*, An existing genus; *Finitimipibocella*: A genus related to but distinct from the existing genus Pibocella of adjoining.

Finitimipicrophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Picrophilus*, An existing genus; *Finitimipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of adjoining.

Finitimipiezobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Piezobacter*, An existing genus; *Finitimipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of adjoining.

Finitimipigmentiphaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pigmentiphaga*, An existing genus; *Finitimipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of adjoining.

Finitimipilibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pilibacter*, An existing genus; *Finitimipilibacter*: A genus related to but distinct from the existing genus Pilibacter of adjoining.

Finitimipilimelia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pilimelia*, An existing genus; *Finitimipilimelia*: A genus related to but distinct from the existing genus Pilimelia of adjoining.

Finitimipillotina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pillotina*, An existing genus; *Finitimipillotina*: A genus related to but distinct from the existing genus Pillotina of adjoining.

Finitimipimelobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pimelobacter*, An existing genus; *Finitimipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of adjoining.

Finitimipinisolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pinisolibacter*, An existing genus; *Finitimipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of adjoining.

Finitimipinocchia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pinocchia*, An existing genus; *Finitimipinocchia*: A genus related to but distinct from the existing genus Pinocchia of adjoining.

Finitimipirella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pirella*, An existing genus; *Finitimipirella*: A genus related to but distinct from the existing genus Pirella of adjoining.

Finitimipirellula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pirellula*, An existing genus; *Finitimipirellula*: A genus related to but distinct from the existing genus Pirellula of adjoining.

Finitimipiscicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Piscicoccus*, An existing genus; *Finitimipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of adjoining.

Finitimipisciglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pisciglobus*, An existing genus; *Finitimipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of adjoining.

Finitimipiscinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Piscinibacter*, An existing genus; *Finitimipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of adjoining.

Finitimipiscirickettsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Piscirickettsia*, An existing genus; *Finitimipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of adjoining.

Finitimipistricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pistricoccus*, An existing genus; *Finitimipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of adjoining.

Finitimiplanctobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Planctobacterium*, An existing genus; *Finitimiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of adjoining.

Finitimiplanctomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Planctomicrobium*, An existing genus; *Finitimiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of adjoining.

Finitimiplanctomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planctomonas*, An existing genus; *Finitimiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of adjoining.

Finitimiplanctomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Planctomyces*, An existing genus; *Finitimiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of adjoining.

Finitimiplanctopirus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planctopirus*, An existing genus; *Finitimiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of adjoining.

Finitimiplanifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Planifilum*, An existing genus; *Finitimiplanifilum*: A genus related to but distinct from the existing genus Planifilum of adjoining.

Finitimiplanktomarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planktomarina*, An existing genus; *Finitimiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of adjoining.

Finitimiplanktosalinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Planktosalinus*, An existing genus; *Finitimiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of adjoining.

Finitimiplanktotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planktotalea*, An existing genus; *Finitimiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of adjoining.

Finitimiplanktothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planktothrix*, An existing genus; *Finitimiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of adjoining.

Finitimiplanobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Planobacterium*, An existing genus; *Finitimiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of adjoining.

Finitimiplanobispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planobispora*, An existing genus; *Finitimiplanobispora*: A genus related to but distinct from the existing genus Planobispora of adjoining.

Finitimiplanococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Planococcus*, An existing genus; *Finitimiplanococcus*: A genus related to but distinct from the existing genus Planococcus of adjoining.

Finitimiplanomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Planomicrobium*, An existing genus; *Finitimiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of adjoining.

Finitimiplanomonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planomonospora*, An existing genus; *Finitimiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of adjoining.

Finitimiplanopolyspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planopolyspora*, An existing genus; *Finitimiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of adjoining.

Finitimiplanosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Planosporangium*, An existing genus; *Finitimiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of adjoining.

Finitimiplanotetraspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Planotetraspora*, An existing genus; *Finitimiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of adjoining.

Finitimiplantactinospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Plantactinospora*, An existing genus; *Finitimiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of adjoining.

Finitimiplastorhodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Plastorhodobacter*, An existing genus; *Finitimiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of adjoining.

Finitimipleionea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pleionea*, An existing genus; *Finitimipleionea*: A genus related to but distinct from the existing genus Pleionea of adjoining.

Finitimipleomorphobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pleomorphobacterium*, An existing genus; *Finitimipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of adjoining.

Finitimipleomorphochaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pleomorphochaeta*, An existing genus; *Finitimipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of adjoining.

Finitimipleomorphomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pleomorphomonas*, An existing genus; *Finitimipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of adjoining.

Finitimipleomorphovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pleomorphovibrio*, An existing genus; *Finitimipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of adjoining.

Finitimiplesiocystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Plesiocystis*, An existing genus; *Finitimiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of adjoining.

Finitimiplesiomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Plesiomonas*, An existing genus; *Finitimiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of adjoining.

Finitimipleurocapsa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pleurocapsa*, An existing genus; *Finitimipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of adjoining.

Finitimipluralibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pluralibacter*, An existing genus; *Finitimipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of adjoining.

Finitimipokkaliibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pokkaliibacter*, An existing genus; *Finitimipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of adjoining.

Finitimipolaribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Polaribacter*, An existing genus; *Finitimipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of adjoining.

Finitimipolaromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Polaromonas*, An existing genus; *Finitimipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of adjoining.

Finitimipolyangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Polyangium*, An existing genus; *Finitimipolyangium*: A genus related to but distinct from the existing genus Polyangium of adjoining.

Finitimipolycladidibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Polycladidibacter*, An existing genus; *Finitimipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of adjoining.

Finitimipolycladomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Polycladomyces*, An existing genus; *Finitimipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of adjoining.

Finitimipolycyclovorans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Polycyclovorans*, An existing genus; *Finitimipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of adjoining.

Finitimipolygonibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Polygonibacillus*, An existing genus; *Finitimipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of adjoining.

Finitimipolymorphospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Polymorphospora*, An existing genus; *Finitimipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of adjoining.

Finitimipolymorphum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Polymorphum*, An existing genus; *Finitimipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of adjoining.

Finitimipolynucleobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Polynucleobacter*, An existing genus; *Finitimipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of adjoining.

Finitimipolystyrenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Polystyrenella*, An existing genus; *Finitimipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of adjoining.

Finitimipontibaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pontibaca*, An existing genus; *Finitimipontibaca*: A genus related to but distinct from the existing genus Pontibaca of adjoining.

Finitimipontibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pontibacillus*, An existing genus; *Finitimipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of adjoining.

Finitimipontibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pontibacter*, An existing genus; *Finitimipontibacter*: A genus related to but distinct from the existing genus Pontibacter of adjoining.

Finitimipontibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pontibacterium*, An existing genus; *Finitimipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of adjoining.

Finitimiponticaulis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ponticaulis*, An existing genus; *Finitimiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of adjoining.

Finitimiponticoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ponticoccus*, An existing genus; *Finitimiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of adjoining.

Finitimipontimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pontimicrobium*, An existing genus; *Finitimipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of adjoining.

Finitimipontimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pontimonas*, An existing genus; *Finitimipontimonas*: A genus related to but distinct from the existing genus Pontimonas of adjoining.

Finitimipontirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pontirhabdus*, An existing genus; *Finitimipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of adjoining.

Finitimipopulibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Populibacter*, An existing genus; *Finitimipopulibacter*: A genus related to but distinct from the existing genus Populibacter of adjoining.

Finitimipopulibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Populibacterium*, An existing genus; *Finitimipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of adjoining.

Finitimiporifericola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Porifericola*, An existing genus; *Finitimiporifericola*: A genus related to but distinct from the existing genus Porifericola of adjoining.

Finitimiporphyrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Porphyrobacter*, An existing genus; *Finitimiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of adjoining.

Finitimiporphyromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Porphyromonas*, An existing genus; *Finitimiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of adjoining.

Finitimiportibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Portibacter*, An existing genus; *Finitimiportibacter*: A genus related to but distinct from the existing genus Portibacter of adjoining.

Finitimiporticoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Porticoccus*, An existing genus; *Finitimiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of adjoining.

Finitimiposeidonibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Poseidonibacter*, An existing genus; *Finitimiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of adjoining.

Finitimiposeidonocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Poseidonocella*, An existing genus; *Finitimiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of adjoining.

Finitimipostechiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Postechiella*, An existing genus; *Finitimipostechiella*: A genus related to but distinct from the existing genus Postechiella of adjoining.

Finitimipotamolinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Potamolinea*, An existing genus; *Finitimipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of adjoining.

Finitimipotamosiphon

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Potamosiphon*, An existing genus; *Finitimipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of adjoining.

Finitimipovalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Povalibacter*, An existing genus; *Finitimipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of adjoining.

Finitimipradoshia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pradoshia*, An existing genus; *Finitimipradoshia*: A genus related to but distinct from the existing genus Pradoshia of adjoining.

Finitimipragia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pragia*, An existing genus; *Finitimipragia*: A genus related to but distinct from the existing genus Pragia of adjoining.

Finitimiprauserella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Prauserella*, An existing genus; *Finitimiprauserella*: A genus related to but distinct from the existing genus Prauserella of adjoining.

Finitimipreeria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Preeria*, An existing genus; *Finitimipreeria*: A genus related to but distinct from the existing genus Preeria of adjoining.

Finitimiprescottella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Prescottella*, An existing genus; *Finitimiprescottella*: A genus related to but distinct from the existing genus Prescottella of adjoining.

Finitimiprevotella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Prevotella*, An existing genus; *Finitimiprevotella*: A genus related to but distinct from the existing genus Prevotella of adjoining.

Finitimipricia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pricia*, An existing genus; *Finitimipricia*: A genus related to but distinct from the existing genus Pricia of adjoining.

Finitimiprimorskyibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Primorskyibacter*, An existing genus; *Finitimiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of adjoining.

Finitimiprochlorococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Prochlorococcus*, An existing genus; *Finitimiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of adjoining.

Finitimiprochloron

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Prochloron*, An existing genus; *Finitimiprochloron*: A genus related to but distinct from the existing genus Prochloron of adjoining.

Finitimiprochlorothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Prochlorothrix*, An existing genus; *Finitimiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of adjoining.

Finitimiprofundibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Profundibacter*, An existing genus; *Finitimiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of adjoining.

Finitimiprofundibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Profundibacterium*, An existing genus; *Finitimiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of adjoining.

Finitimiprofundimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Profundimonas*, An existing genus; *Finitimiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of adjoining.

Finitimiprolinoborus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Prolinoborus*, An existing genus; *Finitimiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of adjoining.

Finitimiprolixibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Prolixibacter*, An existing genus; *Finitimiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of adjoining.

Finitimipromicromonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Promicromonospora*, An existing genus; *Finitimipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of adjoining.

Finitimipropionibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Propionibacterium*, An existing genus; *Finitimipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of adjoining.

Finitimipropionicicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Propionicicella*, An existing genus; *Finitimipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of adjoining.

Finitimipropioniferax

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Propioniferax*, An existing genus; *Finitimipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of adjoining.

Finitimipropionigenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Propionigenium*, An existing genus; *Finitimipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of adjoining.

Finitimipropionimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Propionimicrobium*, An existing genus; *Finitimipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of adjoining.

Finitimipropionispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Propionispora*, An existing genus; *Finitimipropionispora*: A genus related to but distinct from the existing genus Propionispora of adjoining.

Finitimipropionivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Propionivibrio*, An existing genus; *Finitimipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of adjoining.

Finitimiprosthecobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Prosthecobacter*, An existing genus; *Finitimiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of adjoining.

Finitimiprosthecochloris

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Prosthecochloris*, An existing genus; *Finitimiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of adjoining.

Finitimiprosthecomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Prosthecomicrobium*, An existing genus; *Finitimiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of adjoining.

Finitimiprotaetiibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Protaetiibacter*, An existing genus; *Finitimiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of adjoining.

Finitimiproteiniborus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Proteiniborus*, An existing genus; *Finitimiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of adjoining.

Finitimiproteiniclasticum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Proteiniclasticum*, An existing genus; *Finitimiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of adjoining.

Finitimiproteiniphilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Proteiniphilum*, An existing genus; *Finitimiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of adjoining.

Finitimiproteinivorax

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Proteinivorax*, An existing genus; *Finitimiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of adjoining.

Finitimiproteocatella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Proteocatella*, An existing genus; *Finitimiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of adjoining.

Finitimiprotomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Protomonas*, An existing genus; *Finitimiprotomonas*: A genus related to but distinct from the existing genus Protomonas of adjoining.

Finitimiprovencibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Provencibacterium*, An existing genus; *Finitimiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of adjoining.

Finitimiprovidencia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Providencia*, An existing genus; *Finitimiprovidencia*: A genus related to but distinct from the existing genus Providencia of adjoining.

Finitimipseudacidovorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudacidovorax*, An existing genus; *Finitimipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of adjoining.

Finitimipseudactinotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudactinotalea*, An existing genus; *Finitimipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of adjoining.

Finitimipseudaeromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudaeromonas*, An existing genus; *Finitimipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of adjoining.

Finitimipseudaestuariivita

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudaestuariivita*, An existing genus; *Finitimipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of adjoining.

Finitimipseudahrensia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudahrensia*, An existing genus; *Finitimipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of adjoining.

Finitimipseudaminobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudaminobacter*, An existing genus; *Finitimipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of adjoining.

Finitimipseudarcicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudarcicella*, An existing genus; *Finitimipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of adjoining.

Finitimipseudarthrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudarthrobacter*, An existing genus; *Finitimipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of adjoining.

Finitimipseudenhygromyxa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Finitimipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of adjoining.

Finitimipseudescherichia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudescherichia*, An existing genus; *Finitimipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of adjoining.

Finitimipseudidiomarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudidiomarina*, An existing genus; *Finitimipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of adjoining.

Finitimipseudoalteromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudoalteromonas*, An existing genus; *Finitimipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of adjoining.

Finitimipseudoamycolata

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudoamycolata*, An existing genus; *Finitimipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of adjoining.

Finitimipseudobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudobacillus*, An existing genus; *Finitimipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of adjoining.

Finitimipseudobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudobacter*, An existing genus; *Finitimipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of adjoining.

Finitimipseudobacteriovorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Finitimipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of adjoining.

Finitimipseudobacteroides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudobacteroides*, An existing genus; *Finitimipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of adjoining.

Finitimipseudobizionia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudobizionia*, An existing genus; *Finitimipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of adjoining.

Finitimipseudobowmanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Finitimipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of adjoining.

Finitimipseudobutyrivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Finitimipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of adjoining.

Finitimipseudocaedibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudocaedibacter*, An existing genus; *Finitimipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of adjoining.

Finitimipseudochelatococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudochelatococcus*, An existing genus; *Finitimipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of adjoining.

Finitimipseudochrobactrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pseudochrobactrum*, An existing genus; *Finitimipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of adjoining.

Finitimipseudocitrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudocitrobacter*, An existing genus; *Finitimipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of adjoining.

Finitimipseudoclavibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoclavibacter*, An existing genus; *Finitimipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of adjoining.

Finitimipseudoclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Finitimipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of adjoining.

Finitimipseudocolwellia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudocolwellia*, An existing genus; *Finitimipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of adjoining.

Finitimipseudodesulfovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Finitimipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of adjoining.

Finitimipseudodonghicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudodonghicola*, An existing genus; *Finitimipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of adjoining.

Finitimipseudoduganella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Finitimipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of adjoining.

Finitimipseudoflavitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudoflavitalea*, An existing genus; *Finitimipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of adjoining.

Finitimipseudoflavonifractor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Finitimipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of adjoining.

Finitimipseudofrancisella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Finitimipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of adjoining.

Finitimipseudofulvibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudofulvibacter*, An existing genus; *Finitimipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of adjoining.

Finitimipseudofulvimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudofulvimonas*, An existing genus; *Finitimipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of adjoining.

Finitimipseudogemmobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudogemmobacter*, An existing genus; *Finitimipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of adjoining.

Finitimipseudoglutamicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Finitimipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of adjoining.

Finitimipseudogracilibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Finitimipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of adjoining.

Finitimipseudogulbenkiania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Finitimipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of adjoining.

Finitimipseudohaliea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudohaliea*, An existing genus; *Finitimipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of adjoining.

Finitimipseudohalioglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudohalioglobus*, An existing genus; *Finitimipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of adjoining.

Finitimipseudohalocynthiibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Finitimipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of adjoining.

Finitimipseudohoeflea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudohoeflea*, An existing genus; *Finitimipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of adjoining.

Finitimipseudohongiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Finitimipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of adjoining.

Finitimipseudokineococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudokineococcus*, An existing genus; *Finitimipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of adjoining.

Finitimipseudolabrys

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudolabrys*, An existing genus; *Finitimipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of adjoining.

Finitimipseudoleptotrichia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Finitimipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of adjoining.

Finitimipseudolysinimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudolysinimonas*, An existing genus; *Finitimipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of adjoining.

Finitimipseudolysobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudolysobacter*, An existing genus; *Finitimipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of adjoining.

Finitimipseudomaribius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudomaribius*, An existing genus; *Finitimipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of adjoining.

Finitimipseudomaricurvus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudomaricurvus*, An existing genus; *Finitimipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of adjoining.

Finitimipseudomethylobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Finitimipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of adjoining.

Finitimipseudomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudomonas*, An existing genus; *Finitimipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of adjoining.

Finitimipseudonocardia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudonocardia*, An existing genus; *Finitimipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of adjoining.

Finitimipseudooceanicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudooceanicola*, An existing genus; *Finitimipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of adjoining.

Finitimipseudooctadecabacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Finitimipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of adjoining.

Finitimipseudopedobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudopedobacter*, An existing genus; *Finitimipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of adjoining.

Finitimipseudopelagicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudopelagicola*, An existing genus; *Finitimipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of adjoining.

Finitimipseudophaeobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudophaeobacter*, An existing genus; *Finitimipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of adjoining.

Finitimipseudopropionibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Finitimipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of adjoining.

Finitimipseudopuniceibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Finitimipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of adjoining.

Finitimipseudoramibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoramibacter*, An existing genus; *Finitimipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of adjoining.

Finitimipseudorhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pseudorhizobium*, An existing genus; *Finitimipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of adjoining.

Finitimipseudorhodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudorhodobacter*, An existing genus; *Finitimipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of adjoining.

Finitimipseudorhodoferax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudorhodoferax*, An existing genus; *Finitimipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of adjoining.

Finitimipseudorhodoplanes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Finitimipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of adjoining.

Finitimipseudorivibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudorivibacter*, An existing genus; *Finitimipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of adjoining.

Finitimipseudoroseicyclus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Finitimipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of adjoining.

Finitimipseudoroseovarius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoroseovarius*, An existing genus; *Finitimipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of adjoining.

Finitimipseudoruegeria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudoruegeria*, An existing genus; *Finitimipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of adjoining.

Finitimipseudoruminococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoruminococcus*, An existing genus; *Finitimipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of adjoining.

Finitimipseudoscardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudoscardovia*, An existing genus; *Finitimipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of adjoining.

Finitimipseudoseohaeicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Finitimipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of adjoining.

Finitimipseudosphingobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Finitimipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of adjoining.

Finitimipseudospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Finitimipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of adjoining.

Finitimipseudosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pseudosporangium*, An existing genus; *Finitimipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of adjoining.

Finitimipseudostreptobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Finitimipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of adjoining.

Finitimipseudotenacibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Finitimipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of adjoining.

Finitimipseudoteredinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Finitimipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of adjoining.

Finitimipseudothermotoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudothermotoga*, An existing genus; *Finitimipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of adjoining.

Finitimipseudothioclava

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudothioclava*, An existing genus; *Finitimipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of adjoining.

Finitimipseudovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudovibrio*, An existing genus; *Finitimipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of adjoining.

Finitimipseudoxanthobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Finitimipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of adjoining.

Finitimipseudoxanthomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Finitimipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of adjoining.

Finitimipseudozobellia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pseudozobellia*, An existing genus; *Finitimipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of adjoining.

Finitimipsittacicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Psittacicella*, An existing genus; *Finitimipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of adjoining.

Finitimipsychrilyobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Psychrilyobacter*, An existing genus; *Finitimipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of adjoining.

Finitimipsychrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Psychrobacter*, An existing genus; *Finitimipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of adjoining.

Finitimipsychrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Psychrobium*, An existing genus; *Finitimipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of adjoining.

Finitimipsychroflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Psychroflexus*, An existing genus; *Finitimipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of adjoining.

Finitimipsychroglaciecola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Psychroglaciecola*, An existing genus; *Finitimipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of adjoining.

Finitimipsychromarinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Psychromarinibacter*, An existing genus; *Finitimipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of adjoining.

Finitimipsychromicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Psychromicrobium*, An existing genus; *Finitimipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of adjoining.

Finitimipsychroserpens

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Psychroserpens*, An existing genus; *Finitimipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of adjoining.

Finitimipsychrosinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Psychrosinus*, An existing genus; *Finitimipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of adjoining.

Finitimipsychrosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Psychrosphaera*, An existing genus; *Finitimipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of adjoining.

Finitimipueribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pueribacillus*, An existing genus; *Finitimipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of adjoining.

Finitimipuia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Puia*, An existing genus; *Finitimipuia*: A genus related to but distinct from the existing genus Puia of adjoining.

Finitimipukyongia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pukyongia*, An existing genus; *Finitimipukyongia*: A genus related to but distinct from the existing genus Pukyongia of adjoining.

Finitimipukyongiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Pukyongiella*, An existing genus; *Finitimipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of adjoining.

Finitimipuniceibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Puniceibacterium*, An existing genus; *Finitimipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of adjoining.

Finitimipuniceicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Puniceicoccus*, An existing genus; *Finitimipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of adjoining.

Finitimipusillimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pusillimonas*, An existing genus; *Finitimipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of adjoining.

Finitimipustulibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pustulibacterium*, An existing genus; *Finitimipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of adjoining.

Finitimiputridiphycobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Putridiphycobacter*, An existing genus; *Finitimiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of adjoining.

Finitimipuzihella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Puzihella*, An existing genus; *Finitimipuzihella*: A genus related to but distinct from the existing genus Puzihella of adjoining.

Finitimipycnacronema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pycnacronema*, An existing genus; *Finitimipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of adjoining.

Finitimipyramidobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pyramidobacter*, An existing genus; *Finitimipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of adjoining.

Finitimipyrinomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Pyrinomonas*, An existing genus; *Finitimipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of adjoining.

Finitimipyrobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pyrobaculum*, An existing genus; *Finitimipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of adjoining.

Finitimipyrococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pyrococcus*, An existing genus; *Finitimipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of adjoining.

Finitimipyrodictium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Pyrodictium*, An existing genus; *Finitimipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of adjoining.

Finitimipyruvatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pyruvatibacter*, An existing genus; *Finitimipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of adjoining.

Finitimipyxidicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Pyxidicoccus*, An existing genus; *Finitimipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of adjoining.

Finitimiqingshengfania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Qingshengfania*, An existing genus; *Finitimiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of adjoining.

Finitimiqipengyuania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Qipengyuania*, An existing genus; *Finitimiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of adjoining.

Finitimiquadricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Quadricoccus*, An existing genus; *Finitimiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of adjoining.

Finitimiquadrisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Quadrisphaera*, An existing genus; *Finitimiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of adjoining.

Finitimiquasibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Quasibacillus*, An existing genus; *Finitimiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of adjoining.

Finitimiquatrionicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Quatrionicoccus*, An existing genus; *Finitimiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of adjoining.

Finitimiquinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Quinella*, An existing genus; *Finitimiquinella*: A genus related to but distinct from the existing genus Quinella of adjoining.

Finitimiracemicystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Racemicystis*, An existing genus; *Finitimiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of adjoining.

Finitimirahnella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Rahnella*, An existing genus; *Finitimirahnella*: A genus related to but distinct from the existing genus Rahnella of adjoining.

Finitimiraineya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Raineya*, An existing genus; *Finitimiraineya*: A genus related to but distinct from the existing genus Raineya of adjoining.

Finitimiraineyella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Raineyella*, An existing genus; *Finitimiraineyella*: A genus related to but distinct from the existing genus Raineyella of adjoining.

Finitimiralstonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ralstonia*, An existing genus; *Finitimiralstonia*: A genus related to but distinct from the existing genus Ralstonia of adjoining.

Finitimiramlibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ramlibacter*, An existing genus; *Finitimiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of adjoining.

Finitimiramsaria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ramsaria*, An existing genus; *Finitimiramsaria*: A genus related to but distinct from the existing genus Ramsaria of adjoining.

Finitimiraoultella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Raoultella*, An existing genus; *Finitimiraoultella*: A genus related to but distinct from the existing genus Raoultella of adjoining.

Finitimirariglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rariglobus*, An existing genus; *Finitimirariglobus*: A genus related to but distinct from the existing genus Rariglobus of adjoining.

Finitimirarimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rarimicrobium*, An existing genus; *Finitimirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of adjoining.

Finitimirarobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rarobacter*, An existing genus; *Finitimirarobacter*: A genus related to but distinct from the existing genus Rarobacter of adjoining.

Finitimirathayibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rathayibacter*, An existing genus; *Finitimirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of adjoining.

Finitimiravibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ravibacter*, An existing genus; *Finitimiravibacter*: A genus related to but distinct from the existing genus Ravibacter of adjoining.

Finitimirectinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rectinema*, An existing genus; *Finitimirectinema*: A genus related to but distinct from the existing genus Rectinema of adjoining.

Finitimirehaibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rehaibacterium*, An existing genus; *Finitimirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of adjoining.

Finitimireichenbachia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Reichenbachia*, An existing genus; *Finitimireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of adjoining.

Finitimireichenbachiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Finitimireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of adjoining.

Finitimireinekea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Reinekea*, An existing genus; *Finitimireinekea*: A genus related to but distinct from the existing genus Reinekea of adjoining.

Finitimirenibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Renibacterium*, An existing genus; *Finitimirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of adjoining.

Finitimireyranella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Reyranella*, An existing genus; *Finitimireyranella*: A genus related to but distinct from the existing genus Reyranella of adjoining.

Finitimirhabdaerophilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhabdaerophilum*, An existing genus; *Finitimirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of adjoining.

Finitimirhabdanaerobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhabdanaerobium*, An existing genus; *Finitimirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of adjoining.

Finitimirhabdobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhabdobacter*, An existing genus; *Finitimirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of adjoining.

Finitimirhabdochromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhabdochromatium*, An existing genus; *Finitimirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of adjoining.

Finitimirheinheimera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rheinheimera*, An existing genus; *Finitimirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of adjoining.

Finitimirhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhizobium*, An existing genus; *Finitimirhizobium*: A genus related to but distinct from the existing genus Rhizobium of adjoining.

Finitimirhizocola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhizocola*, An existing genus; *Finitimirhizocola*: A genus related to but distinct from the existing genus Rhizocola of adjoining.

Finitimirhizomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhizomicrobium*, An existing genus; *Finitimirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of adjoining.

Finitimirhizomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhizomonas*, An existing genus; *Finitimirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of adjoining.

Finitimirhizorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhizorhabdus*, An existing genus; *Finitimirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of adjoining.

Finitimirhizorhapis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhizorhapis*, An existing genus; *Finitimirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of adjoining.

Finitimirhodanobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodanobacter*, An existing genus; *Finitimirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of adjoining.

Finitimirhodobaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhodobaca*, An existing genus; *Finitimirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of adjoining.

Finitimirhodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodobacter*, An existing genus; *Finitimirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of adjoining.

Finitimirhodobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhodobium*, An existing genus; *Finitimirhodobium*: A genus related to but distinct from the existing genus Rhodobium of adjoining.

Finitimirhodoblastus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodoblastus*, An existing genus; *Finitimirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of adjoining.

Finitimirhodocista

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhodocista*, An existing genus; *Finitimirhodocista*: A genus related to but distinct from the existing genus Rhodocista of adjoining.

Finitimirhodococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodococcus*, An existing genus; *Finitimirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of adjoining.

Finitimirhodocyclus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodocyclus*, An existing genus; *Finitimirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of adjoining.

Finitimirhodocytophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhodocytophaga*, An existing genus; *Finitimirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of adjoining.

Finitimirhodoferax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodoferax*, An existing genus; *Finitimirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of adjoining.

Finitimirhodoglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodoglobus*, An existing genus; *Finitimirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of adjoining.

Finitimirhodohalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodohalobacter*, An existing genus; *Finitimirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of adjoining.

Finitimirhodoligotrophos

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodoligotrophos*, An existing genus; *Finitimirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of adjoining.

Finitimirhodoluna

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhodoluna*, An existing genus; *Finitimirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of adjoining.

Finitimirhodomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhodomicrobium*, An existing genus; *Finitimirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of adjoining.

Finitimirhodonellum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Rhodonellum*, An existing genus; *Finitimirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of adjoining.

Finitimirhodophyticola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodophyticola*, An existing genus; *Finitimirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of adjoining.

Finitimirhodopila

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhodopila*, An existing genus; *Finitimirhodopila*: A genus related to but distinct from the existing genus Rhodopila of adjoining.

Finitimirhodopirellula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Finitimirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of adjoining.

Finitimirhodoplanes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodoplanes*, An existing genus; *Finitimirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of adjoining.

Finitimirhodopseudomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhodopseudomonas*, An existing genus; *Finitimirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of adjoining.

Finitimirhodosalinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodosalinus*, An existing genus; *Finitimirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of adjoining.

Finitimirhodospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rhodospira*, An existing genus; *Finitimirhodospira*: A genus related to but distinct from the existing genus Rhodospira of adjoining.

Finitimirhodospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Finitimirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of adjoining.

Finitimirhodothalassium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhodothalassium*, An existing genus; *Finitimirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of adjoining.

Finitimirhodothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodothermus*, An existing genus; *Finitimirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of adjoining.

Finitimirhodovarius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodovarius*, An existing genus; *Finitimirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of adjoining.

Finitimirhodovastum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhodovastum*, An existing genus; *Finitimirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of adjoining.

Finitimirhodovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rhodovibrio*, An existing genus; *Finitimirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of adjoining.

Finitimirhodovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rhodovulum*, An existing genus; *Finitimirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of adjoining.

Finitimirickettsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rickettsia*, An existing genus; *Finitimirickettsia*: A genus related to but distinct from the existing genus Rickettsia of adjoining.

Finitimirickettsiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Rickettsiella*, An existing genus; *Finitimirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of adjoining.

Finitimiriemerella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Riemerella*, An existing genus; *Finitimiriemerella*: A genus related to but distinct from the existing genus Riemerella of adjoining.

Finitimirikenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Rikenella*, An existing genus; *Finitimirikenella*: A genus related to but distinct from the existing genus Rikenella of adjoining.

Finitimirippkaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rippkaea*, An existing genus; *Finitimirippkaea*: A genus related to but distinct from the existing genus Rippkaea of adjoining.

Finitimirisungbinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Risungbinella*, An existing genus; *Finitimirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of adjoining.

Finitimirivibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rivibacter*, An existing genus; *Finitimirivibacter*: A genus related to but distinct from the existing genus Rivibacter of adjoining.

Finitimirivicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rivicola*, An existing genus; *Finitimirivicola*: A genus related to but distinct from the existing genus Rivicola of adjoining.

Finitimirivularia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rivularia*, An existing genus; *Finitimirivularia*: A genus related to but distinct from the existing genus Rivularia of adjoining.

Finitimirobbsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Robbsia*, An existing genus; *Finitimirobbsia*: A genus related to but distinct from the existing genus Robbsia of adjoining.

Finitimirobertkochia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Robertkochia*, An existing genus; *Finitimirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of adjoining.

Finitimirobiginitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Robiginitalea*, An existing genus; *Finitimirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of adjoining.

Finitimirobiginitomaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Robiginitomaculum*, An existing genus; *Finitimirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of adjoining.

Finitimirobinsoniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Robinsoniella*, An existing genus; *Finitimirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of adjoining.

Finitimirochalimaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rochalimaea*, An existing genus; *Finitimirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of adjoining.

Finitimirodentibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rodentibacter*, An existing genus; *Finitimirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of adjoining.

Finitimiroholtiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Roholtiella*, An existing genus; *Finitimiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of adjoining.

Finitimiromboutsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Romboutsia*, An existing genus; *Finitimiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of adjoining.

Finitimiroseateles

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseateles*, An existing genus; *Finitimiroseateles*: A genus related to but distinct from the existing genus Roseateles of adjoining.

Finitimiroseburia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Roseburia*, An existing genus; *Finitimiroseburia*: A genus related to but distinct from the existing genus Roseburia of adjoining.

Finitimiroseiarcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseiarcus*, An existing genus; *Finitimiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of adjoining.

Finitimiroseibaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Roseibaca*, An existing genus; *Finitimiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of adjoining.

Finitimiroseibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseibacillus*, An existing genus; *Finitimiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of adjoining.

Finitimiroseibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Roseibacterium*, An existing genus; *Finitimiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of adjoining.

Finitimiroseibacula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Roseibacula*, An existing genus; *Finitimiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of adjoining.

Finitimiroseibium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Roseibium*, An existing genus; *Finitimiroseibium*: A genus related to but distinct from the existing genus Roseibium of adjoining.

Finitimiroseicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Roseicella*, An existing genus; *Finitimiroseicella*: A genus related to but distinct from the existing genus Roseicella of adjoining.

Finitimiroseicitreum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Roseicitreum*, An existing genus; *Finitimiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of adjoining.

Finitimiroseicyclus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseicyclus*, An existing genus; *Finitimiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of adjoining.

Finitimiroseiflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseiflexus*, An existing genus; *Finitimiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of adjoining.

Finitimiroseimarinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseimarinus*, An existing genus; *Finitimiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of adjoining.

Finitimiroseimaritima

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Roseimaritima*, An existing genus; *Finitimiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of adjoining.

Finitimiroseimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Roseimicrobium*, An existing genus; *Finitimiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of adjoining.

Finitimiroseinatronobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseinatronobacter*, An existing genus; *Finitimiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of adjoining.

Finitimiroseisalinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseisalinus*, An existing genus; *Finitimiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of adjoining.

Finitimiroseisolibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseisolibacter*, An existing genus; *Finitimiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of adjoining.

Finitimiroseitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Roseitalea*, An existing genus; *Finitimiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of adjoining.

Finitimiroseithermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseithermus*, An existing genus; *Finitimiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of adjoining.

Finitimiroseivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Roseivirga*, An existing genus; *Finitimiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of adjoining.

Finitimiroseivivax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseivivax*, An existing genus; *Finitimiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of adjoining.

Finitimirosenbergiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Finitimirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of adjoining.

Finitimiroseobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseobacter*, An existing genus; *Finitimiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of adjoining.

Finitimiroseococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseococcus*, An existing genus; *Finitimiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of adjoining.

Finitimiroseofilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Roseofilum*, An existing genus; *Finitimiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of adjoining.

Finitimiroseomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Roseomonas*, An existing genus; *Finitimiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of adjoining.

Finitimiroseospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Roseospira*, An existing genus; *Finitimiroseospira*: A genus related to but distinct from the existing genus Roseospira of adjoining.

Finitimiroseospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Roseospirillum*, An existing genus; *Finitimiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of adjoining.

Finitimiroseovarius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Roseovarius*, An existing genus; *Finitimiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of adjoining.

Finitimirosistilla

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rosistilla*, An existing genus; *Finitimirosistilla*: A genus related to but distinct from the existing genus Rosistilla of adjoining.

Finitimirothia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rothia*, An existing genus; *Finitimirothia*: A genus related to but distinct from the existing genus Rothia of adjoining.

Finitimirouxiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Rouxiella*, An existing genus; *Finitimirouxiella*: A genus related to but distinct from the existing genus Rouxiella of adjoining.

Finitimiruania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ruania*, An existing genus; *Finitimiruania*: A genus related to but distinct from the existing genus Ruania of adjoining.

Finitimirubellimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rubellimicrobium*, An existing genus; *Finitimirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of adjoining.

Finitimirubeoparvulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rubeoparvulum*, An existing genus; *Finitimirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of adjoining.

Finitimirubidibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rubidibacter*, An existing genus; *Finitimirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of adjoining.

Finitimirubidimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rubidimonas*, An existing genus; *Finitimirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of adjoining.

Finitimirubinisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rubinisphaera*, An existing genus; *Finitimirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of adjoining.

Finitimirubneribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rubneribacter*, An existing genus; *Finitimirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of adjoining.

Finitimirubribacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rubribacterium*, An existing genus; *Finitimirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of adjoining.

Finitimirubricella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rubricella*, An existing genus; *Finitimirubricella*: A genus related to but distinct from the existing genus Rubricella of adjoining.

Finitimirubricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rubricoccus*, An existing genus; *Finitimirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of adjoining.

Finitimirubrimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rubrimonas*, An existing genus; *Finitimirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of adjoining.

Finitimirubripirellula

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Rubripirellula*, An existing genus; *Finitimirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of adjoining.

Finitimirubritalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rubritalea*, An existing genus; *Finitimirubritalea*: A genus related to but distinct from the existing genus Rubritalea of adjoining.

Finitimirubritepida

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rubritepida*, An existing genus; *Finitimirubritepida*: A genus related to but distinct from the existing genus Rubritepida of adjoining.

Finitimirubrivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rubrivirga*, An existing genus; *Finitimirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of adjoining.

Finitimirubrivivax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rubrivivax*, An existing genus; *Finitimirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of adjoining.

Finitimirubrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rubrobacter*, An existing genus; *Finitimirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of adjoining.

Finitimirudaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rudaea*, An existing genus; *Finitimirudaea*: A genus related to but distinct from the existing genus Rudaea of adjoining.

Finitimirudaeicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rudaeicoccus*, An existing genus; *Finitimirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of adjoining.

Finitimirudaibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rudaibacter*, An existing genus; *Finitimirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of adjoining.

Finitimirudanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Rudanella*, An existing genus; *Finitimirudanella*: A genus related to but distinct from the existing genus Rudanella of adjoining.

Finitimiruegeria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ruegeria*, An existing genus; *Finitimiruegeria*: A genus related to but distinct from the existing genus Ruegeria of adjoining.

Finitimirufibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rufibacter*, An existing genus; *Finitimirufibacter*: A genus related to but distinct from the existing genus Rufibacter of adjoining.

Finitimiruficoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ruficoccus*, An existing genus; *Finitimiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of adjoining.

Finitimirugamonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rugamonas*, An existing genus; *Finitimirugamonas*: A genus related to but distinct from the existing genus Rugamonas of adjoining.

Finitimirugosibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rugosibacter*, An existing genus; *Finitimirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of adjoining.

Finitimirugosimonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Rugosimonospora*, An existing genus; *Finitimirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of adjoining.

Finitimiruminiclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Finitimiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of adjoining.

Finitimiruminobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ruminobacter*, An existing genus; *Finitimiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of adjoining.

Finitimiruminococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ruminococcus*, An existing genus; *Finitimiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of adjoining.

Finitimirummeliibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Rummeliibacillus*, An existing genus; *Finitimirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of adjoining.

Finitimirunella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Runella*, An existing genus; *Finitimirunella*: A genus related to but distinct from the existing genus Runella of adjoining.

Finitimirurimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Rurimicrobium*, An existing genus; *Finitimirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of adjoining.

Finitimiruthenibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ruthenibacterium*, An existing genus; *Finitimiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of adjoining.

Finitimisabulilitoribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sabulilitoribacter*, An existing genus; *Finitimisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of adjoining.

Finitimisaccharedens

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saccharedens*, An existing genus; *Finitimisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of adjoining.

Finitimisaccharibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saccharibacillus*, An existing genus; *Finitimisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of adjoining.

Finitimisaccharibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saccharibacter*, An existing genus; *Finitimisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of adjoining.

Finitimisaccharococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saccharococcus*, An existing genus; *Finitimisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of adjoining.

Finitimisaccharofermentans

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Saccharofermentans*, An existing genus; *Finitimisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of adjoining.

Finitimisaccharolobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saccharolobus*, An existing genus; *Finitimisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of adjoining.

Finitimisaccharomonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Saccharomonospora*, An existing genus; *Finitimisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of adjoining.

Finitimisaccharophagus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saccharophagus*, An existing genus; *Finitimisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of adjoining.

Finitimisaccharopolyspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Saccharopolyspora*, An existing genus; *Finitimisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of adjoining.

Finitimisaccharospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Finitimisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of adjoining.

Finitimisaezia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Saezia*, An existing genus; *Finitimisaezia*: A genus related to but distinct from the existing genus Saezia of adjoining.

Finitimisalana

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salana*, An existing genus; *Finitimisalana*: A genus related to but distinct from the existing genus Salana of adjoining.

Finitimisalaquimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salaquimonas*, An existing genus; *Finitimisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of adjoining.

Finitimisalarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salarchaeum*, An existing genus; *Finitimisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of adjoining.

Finitimisalegentibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salegentibacter*, An existing genus; *Finitimisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of adjoining.

Finitimisalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salibacillus*, An existing genus; *Finitimisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of adjoining.

Finitimisalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salibacter*, An existing genus; *Finitimisalibacter*: A genus related to but distinct from the existing genus Salibacter of adjoining.

Finitimisalicibibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salicibibacter*, An existing genus; *Finitimisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of adjoining.

Finitimisalicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salicola*, An existing genus; *Finitimisalicola*: A genus related to but distinct from the existing genus Salicola of adjoining.

Finitimisalilacibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salilacibacter*, An existing genus; *Finitimisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of adjoining.

Finitimisalileptolyngbya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salileptolyngbya*, An existing genus; *Finitimisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of adjoining.

Finitimisalimesophilobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salimesophilobacter*, An existing genus; *Finitimisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of adjoining.

Finitimisalimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salimicrobium*, An existing genus; *Finitimisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of adjoining.

Finitimisalinactinospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salinactinospora*, An existing genus; *Finitimisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of adjoining.

Finitimisalinarchaeum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salinarchaeum*, An existing genus; *Finitimisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of adjoining.

Finitimisalinibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinibacillus*, An existing genus; *Finitimisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of adjoining.

Finitimisalinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinibacter*, An existing genus; *Finitimisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of adjoining.

Finitimisalinibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salinibacterium*, An existing genus; *Finitimisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of adjoining.

Finitimisalinibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salinibaculum*, An existing genus; *Finitimisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of adjoining.

Finitimisalinibius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinibius*, An existing genus; *Finitimisalinibius*: A genus related to but distinct from the existing genus Salinibius of adjoining.

Finitimisalinicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinicoccus*, An existing genus; *Finitimisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of adjoining.

Finitimisalinicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinicola*, An existing genus; *Finitimisalinicola*: A genus related to but distinct from the existing genus Salinicola of adjoining.

Finitimisalinifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salinifilum*, An existing genus; *Finitimisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of adjoining.

Finitimisalinigranum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salinigranum*, An existing genus; *Finitimisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of adjoining.

Finitimisalinihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinihabitans*, An existing genus; *Finitimisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of adjoining.

Finitimisalinimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salinimicrobium*, An existing genus; *Finitimisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of adjoining.

Finitimisalinimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salinimonas*, An existing genus; *Finitimisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of adjoining.

Finitimisalininema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salininema*, An existing genus; *Finitimisalininema*: A genus related to but distinct from the existing genus Salininema of adjoining.

Finitimisaliniradius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saliniradius*, An existing genus; *Finitimisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of adjoining.

Finitimisalinirepens

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinirepens*, An existing genus; *Finitimisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of adjoining.

Finitimisalinirubellus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinirubellus*, An existing genus; *Finitimisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of adjoining.

Finitimisalinirussus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinirussus*, An existing genus; *Finitimisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of adjoining.

Finitimisalinisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salinisphaera*, An existing genus; *Finitimisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of adjoining.

Finitimisalinispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salinispira*, An existing genus; *Finitimisalinispira*: A genus related to but distinct from the existing genus Salinispira of adjoining.

Finitimisalinispirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Salinispirillum*, An existing genus; *Finitimisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of adjoining.

Finitimisalinispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salinispora*, An existing genus; *Finitimisalinispora*: A genus related to but distinct from the existing genus Salinispora of adjoining.

Finitimisalinithrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salinithrix*, An existing genus; *Finitimisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of adjoining.

Finitimisalinivenus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salinivenus*, An existing genus; *Finitimisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of adjoining.

Finitimisalinivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salinivibrio*, An existing genus; *Finitimisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of adjoining.

Finitimisalinivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salinivirga*, An existing genus; *Finitimisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of adjoining.

Finitimisalinovum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salinovum*, An existing genus; *Finitimisalinovum*: A genus related to but distinct from the existing genus Salinovum of adjoining.

Finitimisaliphagus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saliphagus*, An existing genus; *Finitimisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of adjoining.

Finitimisalipiger

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salipiger*, An existing genus; *Finitimisalipiger*: A genus related to but distinct from the existing genus Salipiger of adjoining.

Finitimisalisaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salisaeta*, An existing genus; *Finitimisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of adjoining.

Finitimisalisediminibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Salisediminibacterium*, An existing genus; *Finitimisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of adjoining.

Finitimisaliterribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saliterribacillus*, An existing genus; *Finitimisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of adjoining.

Finitimisalmonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Salmonella*, An existing genus; *Finitimisalmonella*: A genus related to but distinct from the existing genus Salmonella of adjoining.

Finitimisalsuginibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Salsuginibacillus*, An existing genus; *Finitimisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of adjoining.

Finitimisalsuginimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Salsuginimonas*, An existing genus; *Finitimisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of adjoining.

Finitimisamsonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Samsonia*, An existing genus; *Finitimisamsonia*: A genus related to but distinct from the existing genus Samsonia of adjoining.

Finitimisandaracinobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sandaracinobacter*, An existing genus; *Finitimisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of adjoining.

Finitimisandaracinomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sandaracinomonas*, An existing genus; *Finitimisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of adjoining.

Finitimisandaracinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sandaracinus*, An existing genus; *Finitimisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of adjoining.

Finitimisandarakinorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Finitimisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of adjoining.

Finitimisandarakinotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sandarakinotalea*, An existing genus; *Finitimisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of adjoining.

Finitimisansalvadorimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sansalvadorimonas*, An existing genus; *Finitimisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of adjoining.

Finitimisaonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Saonia*, An existing genus; *Finitimisaonia*: A genus related to but distinct from the existing genus Saonia of adjoining.

Finitimisaprospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Saprospira*, An existing genus; *Finitimisaprospira*: A genus related to but distinct from the existing genus Saprospira of adjoining.

Finitimisarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sarcina*, An existing genus; *Finitimisarcina*: A genus related to but distinct from the existing genus Sarcina of adjoining.

Finitimisarcobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sarcobium*, An existing genus; *Finitimisarcobium*: A genus related to but distinct from the existing genus Sarcobium of adjoining.

Finitimisavagea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Savagea*, An existing genus; *Finitimisavagea*: A genus related to but distinct from the existing genus Savagea of adjoining.

Finitimisaxeibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Saxeibacter*, An existing genus; *Finitimisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of adjoining.

Finitimiscandinavium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Scandinavium*, An existing genus; *Finitimiscandinavium*: A genus related to but distinct from the existing genus Scandinavium of adjoining.

Finitimiscardovia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Scardovia*, An existing genus; *Finitimiscardovia*: A genus related to but distinct from the existing genus Scardovia of adjoining.

Finitimischaalia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Schaalia*, An existing genus; *Finitimischaalia*: A genus related to but distinct from the existing genus Schaalia of adjoining.

Finitimischaedlerella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Schaedlerella*, An existing genus; *Finitimischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of adjoining.

Finitimischineria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Schineria*, An existing genus; *Finitimischineria*: A genus related to but distinct from the existing genus Schineria of adjoining.

Finitimischlegelella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Schlegelella*, An existing genus; *Finitimischlegelella*: A genus related to but distinct from the existing genus Schlegelella of adjoining.

Finitimischleiferella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Schleiferella*, An existing genus; *Finitimischleiferella*: A genus related to but distinct from the existing genus Schleiferella of adjoining.

Finitimischleiferia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Schleiferia*, An existing genus; *Finitimischleiferia*: A genus related to but distinct from the existing genus Schleiferia of adjoining.

Finitimischleiferilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Finitimischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of adjoining.

Finitimischlesneria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Schlesneria*, An existing genus; *Finitimischlesneria*: A genus related to but distinct from the existing genus Schlesneria of adjoining.

Finitimischnuerera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Schnuerera*, An existing genus; *Finitimischnuerera*: A genus related to but distinct from the existing genus Schnuerera of adjoining.

Finitimischumannella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Schumannella*, An existing genus; *Finitimischumannella*: A genus related to but distinct from the existing genus Schumannella of adjoining.

Finitimischwartzia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Schwartzia*, An existing genus; *Finitimischwartzia*: A genus related to but distinct from the existing genus Schwartzia of adjoining.

Finitimisciscionella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Sciscionella*, An existing genus; *Finitimisciscionella*: A genus related to but distinct from the existing genus Sciscionella of adjoining.

Finitimiscopulibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Scopulibacillus*, An existing genus; *Finitimiscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of adjoining.

Finitimiscytolyngbya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Scytolyngbya*, An existing genus; *Finitimiscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of adjoining.

Finitimisebaldella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Sebaldella*, An existing genus; *Finitimisebaldella*: A genus related to but distinct from the existing genus Sebaldella of adjoining.

Finitimisecundilactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Secundilactobacillus*, An existing genus; *Finitimisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of adjoining.

Finitimisedimentibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sedimentibacter*, An existing genus; *Finitimisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of adjoining.

Finitimisedimenticola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sedimenticola*, An existing genus; *Finitimisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of adjoining.

Finitimisedimentisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sedimentisphaera*, An existing genus; *Finitimisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of adjoining.

Finitimisedimentitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sedimentitalea*, An existing genus; *Finitimisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of adjoining.

Finitimisediminibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sediminibacillus*, An existing genus; *Finitimisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of adjoining.

Finitimisediminibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sediminibacter*, An existing genus; *Finitimisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of adjoining.

Finitimisediminibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sediminibacterium*, An existing genus; *Finitimisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of adjoining.

Finitimisediminicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sediminicoccus*, An existing genus; *Finitimisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of adjoining.

Finitimisediminicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sediminicola*, An existing genus; *Finitimisediminicola*: A genus related to but distinct from the existing genus Sediminicola of adjoining.

Finitimisediminihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sediminihabitans*, An existing genus; *Finitimisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of adjoining.

Finitimisediminimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sediminimonas*, An existing genus; *Finitimisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of adjoining.

Finitimisediminispirochaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sediminispirochaeta*, An existing genus; *Finitimisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of adjoining.

Finitimisediminitomix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sediminitomix*, An existing genus; *Finitimisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of adjoining.

Finitimisediminivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sediminivirga*, An existing genus; *Finitimisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of adjoining.

Finitimisegeticoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Segeticoccus*, An existing genus; *Finitimisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of adjoining.

Finitimisegniliparus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Segniliparus*, An existing genus; *Finitimisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of adjoining.

Finitimisegnochrobactrum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Segnochrobactrum*, An existing genus; *Finitimisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of adjoining.

Finitimiseinonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Seinonella*, An existing genus; *Finitimiseinonella*: A genus related to but distinct from the existing genus Seinonella of adjoining.

Finitimisejongia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sejongia*, An existing genus; *Finitimisejongia*: A genus related to but distinct from the existing genus Sejongia of adjoining.

Finitimiselenihalanaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Finitimiselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of adjoining.

Finitimiseleniivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Seleniivibrio*, An existing genus; *Finitimiseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of adjoining.

Finitimiselenomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Selenomonas*, An existing genus; *Finitimiselenomonas*: A genus related to but distinct from the existing genus Selenomonas of adjoining.

Finitimiseliberia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Seliberia*, An existing genus; *Finitimiseliberia*: A genus related to but distinct from the existing genus Seliberia of adjoining.

Finitimisellimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sellimonas*, An existing genus; *Finitimisellimonas*: A genus related to but distinct from the existing genus Sellimonas of adjoining.

Finitimisenegalimassilia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Senegalimassilia*, An existing genus; *Finitimisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of adjoining.

Finitimiseohaeicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Seohaeicola*, An existing genus; *Finitimiseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of adjoining.

Finitimiseonamhaeicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Seonamhaeicola*, An existing genus; *Finitimiseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of adjoining.

Finitimiseongchinamella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Seongchinamella*, An existing genus; *Finitimiseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of adjoining.

Finitimiserinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Serinibacter*, An existing genus; *Finitimiserinibacter*: A genus related to but distinct from the existing genus Serinibacter of adjoining.

Finitimiserinicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Serinicoccus*, An existing genus; *Finitimiserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of adjoining.

Finitimiserpentinicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Serpentinicella*, An existing genus; *Finitimiserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of adjoining.

Finitimiserpulina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Serpulina*, An existing genus; *Finitimiserpulina*: A genus related to but distinct from the existing genus Serpulina of adjoining.

Finitimiserratia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Serratia*, An existing genus; *Finitimiserratia*: A genus related to but distinct from the existing genus Serratia of adjoining.

Finitimishackletoniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Shackletoniella*, An existing genus; *Finitimishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of adjoining.

Finitimisharpea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sharpea*, An existing genus; *Finitimisharpea*: A genus related to but distinct from the existing genus Sharpea of adjoining.

Finitimishewanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Shewanella*, An existing genus; *Finitimishewanella*: A genus related to but distinct from the existing genus Shewanella of adjoining.

Finitimishigella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Shigella*, An existing genus; *Finitimishigella*: A genus related to but distinct from the existing genus Shigella of adjoining.

Finitimishimazuella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Shimazuella*, An existing genus; *Finitimishimazuella*: A genus related to but distinct from the existing genus Shimazuella of adjoining.

Finitimishimia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Shimia*, An existing genus; *Finitimishimia*: A genus related to but distinct from the existing genus Shimia of adjoining.

Finitimishimwellia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Shimwellia*, An existing genus; *Finitimishimwellia*: A genus related to but distinct from the existing genus Shimwellia of adjoining.

Finitimishinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Shinella*, An existing genus; *Finitimishinella*: A genus related to but distinct from the existing genus Shinella of adjoining.

Finitimishivajiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Shivajiella*, An existing genus; *Finitimishivajiella*: A genus related to but distinct from the existing genus Shivajiella of adjoining.

Finitimishuttleworthia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Shuttleworthia*, An existing genus; *Finitimishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of adjoining.

Finitimisiccirubricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Siccirubricoccus*, An existing genus; *Finitimisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of adjoining.

Finitimisilanimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Silanimonas*, An existing genus; *Finitimisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of adjoining.

Finitimisilicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Silicibacter*, An existing genus; *Finitimisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of adjoining.

Finitimisilicimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Silicimonas*, An existing genus; *Finitimisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of adjoining.

Finitimisilvanigrella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Silvanigrella*, An existing genus; *Finitimisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of adjoining.

Finitimisilvibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Silvibacterium*, An existing genus; *Finitimisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of adjoining.

Finitimisilvimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Silvimonas*, An existing genus; *Finitimisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of adjoining.

Finitimisimiduia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Simiduia*, An existing genus; *Finitimisimiduia*: A genus related to but distinct from the existing genus Simiduia of adjoining.

Finitimisimkania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Simkania*, An existing genus; *Finitimisimkania*: A genus related to but distinct from the existing genus Simkania of adjoining.

Finitimisimonsiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Simonsiella*, An existing genus; *Finitimisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of adjoining.

Finitimisimplicispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Simplicispira*, An existing genus; *Finitimisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of adjoining.

Finitimisimulacricoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Simulacricoccus*, An existing genus; *Finitimisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of adjoining.

Finitimisingularimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Singularimonas*, An existing genus; *Finitimisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of adjoining.

Finitimisingulisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Singulisphaera*, An existing genus; *Finitimisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of adjoining.

Finitimisinibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sinibacillus*, An existing genus; *Finitimisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of adjoining.

Finitimisinimarinibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sinimarinibacterium*, An existing genus; *Finitimisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of adjoining.

Finitimisinobaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sinobaca*, An existing genus; *Finitimisinobaca*: A genus related to but distinct from the existing genus Sinobaca of adjoining.

Finitimisinobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sinobacter*, An existing genus; *Finitimisinobacter*: A genus related to but distinct from the existing genus Sinobacter of adjoining.

Finitimisinobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sinobacterium*, An existing genus; *Finitimisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of adjoining.

Finitimisinococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sinococcus*, An existing genus; *Finitimisinococcus*: A genus related to but distinct from the existing genus Sinococcus of adjoining.

Finitimisinomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sinomicrobium*, An existing genus; *Finitimisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of adjoining.

Finitimisinorhizobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sinorhizobium*, An existing genus; *Finitimisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of adjoining.

Finitimisinosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sinosporangium*, An existing genus; *Finitimisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of adjoining.

Finitimisiphonobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Siphonobacter*, An existing genus; *Finitimisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of adjoining.

Finitimiskermanella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Skermanella*, An existing genus; *Finitimiskermanella*: A genus related to but distinct from the existing genus Skermanella of adjoining.

Finitimiskermania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Skermania*, An existing genus; *Finitimiskermania*: A genus related to but distinct from the existing genus Skermania of adjoining.

Finitimislackia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Slackia*, An existing genus; *Finitimislackia*: A genus related to but distinct from the existing genus Slackia of adjoining.

Finitimismaragdicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Smaragdicoccus*, An existing genus; *Finitimismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of adjoining.

Finitimismithella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Smithella*, An existing genus; *Finitimismithella*: A genus related to but distinct from the existing genus Smithella of adjoining.

Finitimisneathia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sneathia*, An existing genus; *Finitimisneathia*: A genus related to but distinct from the existing genus Sneathia of adjoining.

Finitimisneathiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Sneathiella*, An existing genus; *Finitimisneathiella*: A genus related to but distinct from the existing genus Sneathiella of adjoining.

Finitimisnodgrassella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Snodgrassella*, An existing genus; *Finitimisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of adjoining.

Finitimisnuella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Snuella*, An existing genus; *Finitimisnuella*: A genus related to but distinct from the existing genus Snuella of adjoining.

Finitimisodaleptolyngbya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Finitimisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of adjoining.

Finitimisodalinema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sodalinema*, An existing genus; *Finitimisodalinema*: A genus related to but distinct from the existing genus Sodalinema of adjoining.

Finitimisoehngenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Soehngenia*, An existing genus; *Finitimisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of adjoining.

Finitimisolentia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Solentia*, An existing genus; *Finitimisolentia*: A genus related to but distinct from the existing genus Solentia of adjoining.

Finitimisolibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Solibacillus*, An existing genus; *Finitimisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of adjoining.

Finitimisolimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Solimicrobium*, An existing genus; *Finitimisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of adjoining.

Finitimisolirhodobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Solirhodobacter*, An existing genus; *Finitimisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of adjoining.

Finitimisolirubrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Solirubrobacter*, An existing genus; *Finitimisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of adjoining.

Finitimisolitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Solitalea*, An existing genus; *Finitimisolitalea*: A genus related to but distinct from the existing genus Solitalea of adjoining.

Finitimisolobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Solobacterium*, An existing genus; *Finitimisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of adjoining.

Finitimisoonwooa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Soonwooa*, An existing genus; *Finitimisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of adjoining.

Finitimisoortia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Soortia*, An existing genus; *Finitimisoortia*: A genus related to but distinct from the existing genus Soortia of adjoining.

Finitimisorangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sorangium*, An existing genus; *Finitimisorangium*: A genus related to but distinct from the existing genus Sorangium of adjoining.

Finitimispecibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Specibacter*, An existing genus; *Finitimispecibacter*: A genus related to but distinct from the existing genus Specibacter of adjoining.

Finitimispelaeicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Spelaeicoccus*, An existing genus; *Finitimispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of adjoining.

Finitimispelaeonaias

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spelaeonaias*, An existing genus; *Finitimispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of adjoining.

Finitimisphaerimonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sphaerimonospora*, An existing genus; *Finitimisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of adjoining.

Finitimisphaerisporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sphaerisporangium*, An existing genus; *Finitimisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of adjoining.

Finitimisphaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sphaerobacter*, An existing genus; *Finitimisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of adjoining.

Finitimisphaerocavum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sphaerocavum*, An existing genus; *Finitimisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of adjoining.

Finitimisphaerochaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sphaerochaeta*, An existing genus; *Finitimisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of adjoining.

Finitimisphaerotilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sphaerotilus*, An existing genus; *Finitimisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of adjoining.

Finitimisphingoaurantiacus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Finitimisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of adjoining.

Finitimisphingobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sphingobacterium*, An existing genus; *Finitimisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of adjoining.

Finitimisphingobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sphingobium*, An existing genus; *Finitimisphingobium*: A genus related to but distinct from the existing genus Sphingobium of adjoining.

Finitimisphingomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sphingomicrobium*, An existing genus; *Finitimisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of adjoining.

Finitimisphingomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sphingomonas*, An existing genus; *Finitimisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of adjoining.

Finitimisphingopyxis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sphingopyxis*, An existing genus; *Finitimisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of adjoining.

Finitimisphingorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sphingorhabdus*, An existing genus; *Finitimisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of adjoining.

Finitimisphingosinicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sphingosinicella*, An existing genus; *Finitimisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of adjoining.

Finitimisphingosinithalassobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Finitimisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of adjoining.

Finitimispinactinospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spinactinospora*, An existing genus; *Finitimispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of adjoining.

Finitimispirilliplanes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Spirilliplanes*, An existing genus; *Finitimispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of adjoining.

Finitimispirillospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spirillospora*, An existing genus; *Finitimispirillospora*: A genus related to but distinct from the existing genus Spirillospora of adjoining.

Finitimispirochaeta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spirochaeta*, An existing genus; *Finitimispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of adjoining.

Finitimispiroplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Spiroplasma*, An existing genus; *Finitimispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of adjoining.

Finitimispirosoma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Spirosoma*, An existing genus; *Finitimispirosoma*: A genus related to but distinct from the existing genus Spirosoma of adjoining.

Finitimispodiobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Spodiobacter*, An existing genus; *Finitimispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of adjoining.

Finitimispongiactinospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spongiactinospora*, An existing genus; *Finitimispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of adjoining.

Finitimispongiibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Spongiibacter*, An existing genus; *Finitimispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of adjoining.

Finitimispongiibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Spongiibacterium*, An existing genus; *Finitimispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of adjoining.

Finitimispongiiferula

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spongiiferula*, An existing genus; *Finitimispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of adjoining.

Finitimispongiimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Spongiimicrobium*, An existing genus; *Finitimispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of adjoining.

Finitimispongiimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spongiimonas*, An existing genus; *Finitimispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of adjoining.

Finitimispongiispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spongiispira*, An existing genus; *Finitimispongiispira*: A genus related to but distinct from the existing genus Spongiispira of adjoining.

Finitimispongiivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spongiivirga*, An existing genus; *Finitimispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of adjoining.

Finitimispongitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Spongitalea*, An existing genus; *Finitimispongitalea*: A genus related to but distinct from the existing genus Spongitalea of adjoining.

Finitimisporacetigenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sporacetigenium*, An existing genus; *Finitimisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of adjoining.

Finitimisporanaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sporanaerobacter*, An existing genus; *Finitimisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of adjoining.

Finitimisporichthya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sporichthya*, An existing genus; *Finitimisporichthya*: A genus related to but distinct from the existing genus Sporichthya of adjoining.

Finitimisporobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sporobacter*, An existing genus; *Finitimisporobacter*: A genus related to but distinct from the existing genus Sporobacter of adjoining.

Finitimisporobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sporobacterium*, An existing genus; *Finitimisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of adjoining.

Finitimisporocytophaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sporocytophaga*, An existing genus; *Finitimisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of adjoining.

Finitimisporohalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sporohalobacter*, An existing genus; *Finitimisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of adjoining.

Finitimisporolactobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sporolactobacillus*, An existing genus; *Finitimisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of adjoining.

Finitimisporolituus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sporolituus*, An existing genus; *Finitimisporolituus*: A genus related to but distinct from the existing genus Sporolituus of adjoining.

Finitimisporosalibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sporosalibacterium*, An existing genus; *Finitimisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of adjoining.

Finitimisporosarcina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sporosarcina*, An existing genus; *Finitimisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of adjoining.

Finitimisporotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sporotalea*, An existing genus; *Finitimisporotalea*: A genus related to but distinct from the existing genus Sporotalea of adjoining.

Finitimisporotomaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sporotomaculum*, An existing genus; *Finitimisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of adjoining.

Finitimistackebrandtia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Stackebrandtia*, An existing genus; *Finitimistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of adjoining.

Finitimistagnimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Stagnimonas*, An existing genus; *Finitimistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of adjoining.

Finitimistakelama

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Stakelama*, An existing genus; *Finitimistakelama*: A genus related to but distinct from the existing genus Stakelama of adjoining.

Finitimistaleya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Staleya*, An existing genus; *Finitimistaleya*: A genus related to but distinct from the existing genus Staleya of adjoining.

Finitimistanierella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Stanierella*, An existing genus; *Finitimistanierella*: A genus related to but distinct from the existing genus Stanierella of adjoining.

Finitimistaphylococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Staphylococcus*, An existing genus; *Finitimistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of adjoining.

Finitimistaphylospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Staphylospora*, An existing genus; *Finitimistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of adjoining.

Finitimistaphylothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Staphylothermus*, An existing genus; *Finitimistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of adjoining.

Finitimistappia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Stappia*, An existing genus; *Finitimistappia*: A genus related to but distinct from the existing genus Stappia of adjoining.

Finitimistarkeya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Starkeya*, An existing genus; *Finitimistarkeya*: A genus related to but distinct from the existing genus Starkeya of adjoining.

Finitimistarria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Starria*, An existing genus; *Finitimistarria*: A genus related to but distinct from the existing genus Starria of adjoining.

Finitimistella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Stella*, An existing genus; *Finitimistella*: A genus related to but distinct from the existing genus Stella of adjoining.

Finitimistenothermobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Stenothermobacter*, An existing genus; *Finitimistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of adjoining.

Finitimistenotrophobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Stenotrophobacter*, An existing genus; *Finitimistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of adjoining.

Finitimistenotrophobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Stenotrophobium*, An existing genus; *Finitimistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of adjoining.

Finitimistenotrophomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Stenotrophomonas*, An existing genus; *Finitimistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of adjoining.

Finitimistenoxybacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Stenoxybacter*, An existing genus; *Finitimistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of adjoining.

Finitimisteroidobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Steroidobacter*, An existing genus; *Finitimisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of adjoining.

Finitimisterolibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sterolibacterium*, An existing genus; *Finitimisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of adjoining.

Finitimistetteria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Stetteria*, An existing genus; *Finitimistetteria*: A genus related to but distinct from the existing genus Stetteria of adjoining.

Finitimistigmatella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Stigmatella*, An existing genus; *Finitimistigmatella*: A genus related to but distinct from the existing genus Stigmatella of adjoining.

Finitimistigonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Stigonema*, An existing genus; *Finitimistigonema*: A genus related to but distinct from the existing genus Stigonema of adjoining.

Finitimistomatobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Stomatobaculum*, An existing genus; *Finitimistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of adjoining.

Finitimistomatococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Stomatococcus*, An existing genus; *Finitimistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of adjoining.

Finitimistreptacidiphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Streptacidiphilus*, An existing genus; *Finitimistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of adjoining.

Finitimistreptobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Streptobacillus*, An existing genus; *Finitimistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of adjoining.

Finitimistreptococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Streptococcus*, An existing genus; *Finitimistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of adjoining.

Finitimistreptohalobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Streptohalobacillus*, An existing genus; *Finitimistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of adjoining.

Finitimistreptomonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Streptomonospora*, An existing genus; *Finitimistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of adjoining.

Finitimistreptomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Streptomyces*, An existing genus; *Finitimistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of adjoining.

Finitimistreptosporangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Streptosporangium*, An existing genus; *Finitimistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of adjoining.

Finitimistreptoverticillium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Streptoverticillium*, An existing genus; *Finitimistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of adjoining.

Finitimistygiolobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Stygiolobus*, An existing genus; *Finitimistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of adjoining.

Finitimisubdoligranulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Subdoligranulum*, An existing genus; *Finitimisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of adjoining.

Finitimisubsaxibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Subsaxibacter*, An existing genus; *Finitimisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of adjoining.

Finitimisubsaximicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Subsaximicrobium*, An existing genus; *Finitimisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of adjoining.

Finitimisuccinatimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Succinatimonas*, An existing genus; *Finitimisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of adjoining.

Finitimisucciniclasticum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Succiniclasticum*, An existing genus; *Finitimisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of adjoining.

Finitimisuccinispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Succinispira*, An existing genus; *Finitimisuccinispira*: A genus related to but distinct from the existing genus Succinispira of adjoining.

Finitimisuccinivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Succinivibrio*, An existing genus; *Finitimisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of adjoining.

Finitimisufflavibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sufflavibacter*, An existing genus; *Finitimisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of adjoining.

Finitimisuicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Suicoccus*, An existing genus; *Finitimisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of adjoining.

Finitimisulfitobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sulfitobacter*, An existing genus; *Finitimisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of adjoining.

Finitimisulfodiicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sulfodiicoccus*, An existing genus; *Finitimisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of adjoining.

Finitimisulfolobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sulfolobus*, An existing genus; *Finitimisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of adjoining.

Finitimisulfophobococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sulfophobococcus*, An existing genus; *Finitimisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of adjoining.

Finitimisulfuracidifex

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sulfuracidifex*, An existing genus; *Finitimisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of adjoining.

Finitimisulfuricella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sulfuricella*, An existing genus; *Finitimisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of adjoining.

Finitimisulfuricurvum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sulfuricurvum*, An existing genus; *Finitimisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of adjoining.

Finitimisulfuriferula

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sulfuriferula*, An existing genus; *Finitimisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of adjoining.

Finitimisulfuriflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sulfuriflexus*, An existing genus; *Finitimisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of adjoining.

Finitimisulfurihydrogenibium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Finitimisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of adjoining.

Finitimisulfurisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sulfurisphaera*, An existing genus; *Finitimisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of adjoining.

Finitimisulfuritortus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sulfuritortus*, An existing genus; *Finitimisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of adjoining.

Finitimisulfurococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Sulfurococcus*, An existing genus; *Finitimisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of adjoining.

Finitimisulfurospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Finitimisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of adjoining.

Finitimisulfurovum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Sulfurovum*, An existing genus; *Finitimisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of adjoining.

Finitimisungkyunkwania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sungkyunkwania*, An existing genus; *Finitimisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of adjoining.

Finitimisunxiuqinia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Sunxiuqinia*, An existing genus; *Finitimisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of adjoining.

Finitimisuperficieibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Superficieibacter*, An existing genus; *Finitimisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of adjoining.

Finitimisutterella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Sutterella*, An existing genus; *Finitimisutterella*: A genus related to but distinct from the existing genus Sutterella of adjoining.

Finitimisuttonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Suttonella*, An existing genus; *Finitimisuttonella*: A genus related to but distinct from the existing genus Suttonella of adjoining.

Finitimiswaminathania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Swaminathania*, An existing genus; *Finitimiswaminathania*: A genus related to but distinct from the existing genus Swaminathania of adjoining.

Finitimiswingsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Swingsia*, An existing genus; *Finitimiswingsia*: A genus related to but distinct from the existing genus Swingsia of adjoining.

Finitimiswionibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Swionibacillus*, An existing genus; *Finitimiswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of adjoining.

Finitimisymbiobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Symbiobacterium*, An existing genus; *Finitimisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of adjoining.

Finitimisymbiotes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Symbiotes*, An existing genus; *Finitimisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of adjoining.

Finitimisynechocystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Synechocystis*, An existing genus; *Finitimisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of adjoining.

Finitimisynergistes

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Synergistes*, An existing genus; *Finitimisynergistes*: A genus related to but distinct from the existing genus Synergistes of adjoining.

Finitimisyntrophaceticus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Syntrophaceticus*, An existing genus; *Finitimisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of adjoining.

Finitimisyntrophobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Syntrophobacter*, An existing genus; *Finitimisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of adjoining.

Finitimisyntrophobotulus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Syntrophobotulus*, An existing genus; *Finitimisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of adjoining.

Finitimisyntrophococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Syntrophococcus*, An existing genus; *Finitimisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of adjoining.

Finitimisyntrophomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Syntrophomonas*, An existing genus; *Finitimisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of adjoining.

Finitimisyntrophorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Syntrophorhabdus*, An existing genus; *Finitimisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of adjoining.

Finitimisyntrophospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Syntrophospora*, An existing genus; *Finitimisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of adjoining.

Finitimisyntrophothermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Syntrophothermus*, An existing genus; *Finitimisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of adjoining.

Finitimisyntrophus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Syntrophus*, An existing genus; *Finitimisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of adjoining.

Finitimitabrizicola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tabrizicola*, An existing genus; *Finitimitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of adjoining.

Finitimitaeania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Taeania*, An existing genus; *Finitimitaeania*: A genus related to but distinct from the existing genus Taeania of adjoining.

Finitimitaeseokella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Taeseokella*, An existing genus; *Finitimitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of adjoining.

Finitimitagaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tagaea*, An existing genus; *Finitimitagaea*: A genus related to but distinct from the existing genus Tagaea of adjoining.

Finitimitahibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tahibacter*, An existing genus; *Finitimitahibacter*: A genus related to but distinct from the existing genus Tahibacter of adjoining.

Finitimitaibaiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Taibaiella*, An existing genus; *Finitimitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of adjoining.

Finitimitamaricihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tamaricihabitans*, An existing genus; *Finitimitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of adjoining.

Finitimitamilnaduibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tamilnaduibacter*, An existing genus; *Finitimitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of adjoining.

Finitimitamlana

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tamlana*, An existing genus; *Finitimitamlana*: A genus related to but distinct from the existing genus Tamlana of adjoining.

Finitimitamlicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tamlicoccus*, An existing genus; *Finitimitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of adjoining.

Finitimitangfeifania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tangfeifania*, An existing genus; *Finitimitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of adjoining.

Finitimitannerella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Tannerella*, An existing genus; *Finitimitannerella*: A genus related to but distinct from the existing genus Tannerella of adjoining.

Finitimitanticharoenia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tanticharoenia*, An existing genus; *Finitimitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of adjoining.

Finitimitaonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Taonella*, An existing genus; *Finitimitaonella*: A genus related to but distinct from the existing genus Taonella of adjoining.

Finitimitapinothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tapinothrix*, An existing genus; *Finitimitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of adjoining.

Finitimitardiphaga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tardiphaga*, An existing genus; *Finitimitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of adjoining.

Finitimitateyamaria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tateyamaria*, An existing genus; *Finitimitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of adjoining.

Finitimitatlockia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tatlockia*, An existing genus; *Finitimitatlockia*: A genus related to but distinct from the existing genus Tatlockia of adjoining.

Finitimitatumella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Tatumella*, An existing genus; *Finitimitatumella*: A genus related to but distinct from the existing genus Tatumella of adjoining.

Finitimitautonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tautonia*, An existing genus; *Finitimitautonia*: A genus related to but distinct from the existing genus Tautonia of adjoining.

Finitimitaxeobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Taxeobacter*, An existing genus; *Finitimitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of adjoining.

Finitimitaylorella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Taylorella*, An existing genus; *Finitimitaylorella*: A genus related to but distinct from the existing genus Taylorella of adjoining.

Finitimitectibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tectibacter*, An existing genus; *Finitimitectibacter*: A genus related to but distinct from the existing genus Tectibacter of adjoining.

Finitimiteichococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Teichococcus*, An existing genus; *Finitimiteichococcus*: A genus related to but distinct from the existing genus Teichococcus of adjoining.

Finitimitelluria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Telluria*, An existing genus; *Finitimitelluria*: A genus related to but distinct from the existing genus Telluria of adjoining.

Finitimitellurimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Tellurimicrobium*, An existing genus; *Finitimitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of adjoining.

Finitimitellurirhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tellurirhabdus*, An existing genus; *Finitimitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of adjoining.

Finitimitelmatobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Telmatobacter*, An existing genus; *Finitimitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of adjoining.

Finitimitelmatocola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Telmatocola*, An existing genus; *Finitimitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of adjoining.

Finitimitelmatospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Finitimitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of adjoining.

Finitimitemperatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Temperatibacter*, An existing genus; *Finitimitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of adjoining.

Finitimitenacibaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Tenacibaculum*, An existing genus; *Finitimitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of adjoining.

Finitimitenggerimyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tenggerimyces*, An existing genus; *Finitimitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of adjoining.

Finitimitengunoibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tengunoibacter*, An existing genus; *Finitimitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of adjoining.

Finitimitenuibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tenuibacillus*, An existing genus; *Finitimitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of adjoining.

Finitimitepidamorphus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tepidamorphus*, An existing genus; *Finitimitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of adjoining.

Finitimitepidanaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tepidanaerobacter*, An existing genus; *Finitimitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of adjoining.

Finitimitepidicaulis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tepidicaulis*, An existing genus; *Finitimitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of adjoining.

Finitimitepidicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tepidicella*, An existing genus; *Finitimitepidicella*: A genus related to but distinct from the existing genus Tepidicella of adjoining.

Finitimitepidiforma

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tepidiforma*, An existing genus; *Finitimitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of adjoining.

Finitimitepidimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Tepidimicrobium*, An existing genus; *Finitimitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of adjoining.

Finitimitepidiphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tepidiphilus*, An existing genus; *Finitimitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of adjoining.

Finitimitepidisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tepidisphaera*, An existing genus; *Finitimitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of adjoining.

Finitimiterasakiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Terasakiella*, An existing genus; *Finitimiterasakiella*: A genus related to but distinct from the existing genus Terasakiella of adjoining.

Finitimiterasakiispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Terasakiispira*, An existing genus; *Finitimiterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of adjoining.

Finitimiteredinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Teredinibacter*, An existing genus; *Finitimiteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of adjoining.

Finitimiterrabacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Terrabacter*, An existing genus; *Finitimiterrabacter*: A genus related to but distinct from the existing genus Terrabacter of adjoining.

Finitimiterracidiphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Terracidiphilus*, An existing genus; *Finitimiterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of adjoining.

Finitimiterracoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Terracoccus*, An existing genus; *Finitimiterracoccus*: A genus related to but distinct from the existing genus Terracoccus of adjoining.

Finitimiterribacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Terribacillus*, An existing genus; *Finitimiterribacillus*: A genus related to but distinct from the existing genus Terribacillus of adjoining.

Finitimiterriglobus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Terriglobus*, An existing genus; *Finitimiterriglobus*: A genus related to but distinct from the existing genus Terriglobus of adjoining.

Finitimiterrilactibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Terrilactibacillus*, An existing genus; *Finitimiterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of adjoining.

Finitimiterrimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Terrimicrobium*, An existing genus; *Finitimiterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of adjoining.

Finitimiterrisporobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Terrisporobacter*, An existing genus; *Finitimiterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of adjoining.

Finitimitersicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tersicoccus*, An existing genus; *Finitimitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of adjoining.

Finitimitessaracoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tessaracoccus*, An existing genus; *Finitimitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of adjoining.

Finitimitestudinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Testudinibacter*, An existing genus; *Finitimitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of adjoining.

Finitimitetracoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tetracoccus*, An existing genus; *Finitimitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of adjoining.

Finitimitetragenococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tetragenococcus*, An existing genus; *Finitimitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of adjoining.

Finitimitetrasphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tetrasphaera*, An existing genus; *Finitimitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of adjoining.

Finitimitetrathiobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tetrathiobacter*, An existing genus; *Finitimitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of adjoining.

Finitimitexcoconibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Texcoconibacillus*, An existing genus; *Finitimitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of adjoining.

Finitimithalassobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thalassobacillus*, An existing genus; *Finitimithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of adjoining.

Finitimithalassobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thalassobacter*, An existing genus; *Finitimithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of adjoining.

Finitimithalassobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thalassobaculum*, An existing genus; *Finitimithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of adjoining.

Finitimithalassobius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thalassobius*, An existing genus; *Finitimithalassobius*: A genus related to but distinct from the existing genus Thalassobius of adjoining.

Finitimithalassocella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thalassocella*, An existing genus; *Finitimithalassocella*: A genus related to but distinct from the existing genus Thalassocella of adjoining.

Finitimithalassococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thalassococcus*, An existing genus; *Finitimithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of adjoining.

Finitimithalassocola

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thalassocola*, An existing genus; *Finitimithalassocola*: A genus related to but distinct from the existing genus Thalassocola of adjoining.

Finitimithalassolituus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thalassolituus*, An existing genus; *Finitimithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of adjoining.

Finitimithalassomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thalassomonas*, An existing genus; *Finitimithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of adjoining.

Finitimithalassorhabdomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Finitimithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of adjoining.

Finitimithalassorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thalassorhabdus*, An existing genus; *Finitimithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of adjoining.

Finitimithalassospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thalassospira*, An existing genus; *Finitimithalassospira*: A genus related to but distinct from the existing genus Thalassospira of adjoining.

Finitimithalassotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thalassotalea*, An existing genus; *Finitimithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of adjoining.

Finitimithauera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thauera*, An existing genus; *Finitimithauera*: A genus related to but distinct from the existing genus Thauera of adjoining.

Finitimithaumasiovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thaumasiovibrio*, An existing genus; *Finitimithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of adjoining.

Finitimithermacetogenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermacetogenium*, An existing genus; *Finitimithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of adjoining.

Finitimithermaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermaerobacter*, An existing genus; *Finitimithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of adjoining.

Finitimithermalkalibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermalkalibacillus*, An existing genus; *Finitimithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of adjoining.

Finitimithermanaeromonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermanaeromonas*, An existing genus; *Finitimithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of adjoining.

Finitimithermanaerothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermanaerothrix*, An existing genus; *Finitimithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of adjoining.

Finitimithermanaerovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermanaerovibrio*, An existing genus; *Finitimithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of adjoining.

Finitimithermasporomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermasporomyces*, An existing genus; *Finitimithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of adjoining.

Finitimithermaurantimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermaurantimonas*, An existing genus; *Finitimithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of adjoining.

Finitimithermithiobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermithiobacillus*, An existing genus; *Finitimithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of adjoining.

Finitimithermoactinomyces

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermoactinomyces*, An existing genus; *Finitimithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of adjoining.

Finitimithermoactinospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermoactinospora*, An existing genus; *Finitimithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of adjoining.

Finitimithermoanaerobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermoanaerobacter*, An existing genus; *Finitimithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of adjoining.

Finitimithermoanaerobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Finitimithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of adjoining.

Finitimithermoanaerobaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Finitimithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of adjoining.

Finitimithermoanaerobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermoanaerobium*, An existing genus; *Finitimithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of adjoining.

Finitimithermobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermobacillus*, An existing genus; *Finitimithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of adjoining.

Finitimithermobacteroides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermobacteroides*, An existing genus; *Finitimithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of adjoining.

Finitimithermobifida

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermobifida*, An existing genus; *Finitimithermobifida*: A genus related to but distinct from the existing genus Thermobifida of adjoining.

Finitimithermobispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermobispora*, An existing genus; *Finitimithermobispora*: A genus related to but distinct from the existing genus Thermobispora of adjoining.

Finitimithermobrachium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermobrachium*, An existing genus; *Finitimithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of adjoining.

Finitimithermocatellispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermocatellispora*, An existing genus; *Finitimithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of adjoining.

Finitimithermochromatium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermochromatium*, An existing genus; *Finitimithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of adjoining.

Finitimithermocladium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Thermocladium*, An existing genus; *Finitimithermocladium*: A genus related to but distinct from the existing genus Thermocladium of adjoining.

Finitimithermoclostridium

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Finitimithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of adjoining.

Finitimithermococcoides

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermococcoides*, An existing genus; *Finitimithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of adjoining.

Finitimithermococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermococcus*, An existing genus; *Finitimithermococcus*: A genus related to but distinct from the existing genus Thermococcus of adjoining.

Finitimithermocrinis

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermocrinis*, An existing genus; *Finitimithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of adjoining.

Finitimithermocrispum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermocrispum*, An existing genus; *Finitimithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of adjoining.

Finitimithermodesulfatator

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermodesulfatator*, An existing genus; *Finitimithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of adjoining.

Finitimithermodesulfitimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Finitimithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of adjoining.

Finitimithermodesulfobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Finitimithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of adjoining.

Finitimithermodesulfobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermodesulfobium*, An existing genus; *Finitimithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of adjoining.

Finitimithermodesulforhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Finitimithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of adjoining.

Finitimithermodesulfovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Finitimithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of adjoining.

Finitimithermodiscus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermodiscus*, An existing genus; *Finitimithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of adjoining.

Finitimithermofilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermofilum*, An existing genus; *Finitimithermofilum*: A genus related to but distinct from the existing genus Thermofilum of adjoining.

Finitimithermoflavifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermoflavifilum*, An existing genus; *Finitimithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of adjoining.

Finitimithermoflavimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Finitimithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of adjoining.

Finitimithermoflexibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermoflexibacter*, An existing genus; *Finitimithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of adjoining.

Finitimithermoflexus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermoflexus*, An existing genus; *Finitimithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of adjoining.

Finitimithermogemmatispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermogemmatispora*, An existing genus; *Finitimithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of adjoining.

Finitimithermogladius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermogladius*, An existing genus; *Finitimithermogladius*: A genus related to but distinct from the existing genus Thermogladius of adjoining.

Finitimithermogutta

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermogutta*, An existing genus; *Finitimithermogutta*: A genus related to but distinct from the existing genus Thermogutta of adjoining.

Finitimithermogymnomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermogymnomonas*, An existing genus; *Finitimithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of adjoining.

Finitimithermohalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermohalobacter*, An existing genus; *Finitimithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of adjoining.

Finitimithermohydrogenium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermohydrogenium*, An existing genus; *Finitimithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of adjoining.

Finitimithermoleophilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermoleophilum*, An existing genus; *Finitimithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of adjoining.

Finitimithermoleptolyngbya

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Finitimithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of adjoining.

Finitimithermolithobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermolithobacter*, An existing genus; *Finitimithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of adjoining.

Finitimithermolongibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermolongibacillus*, An existing genus; *Finitimithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of adjoining.

Finitimithermomarinilinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermomarinilinea*, An existing genus; *Finitimithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of adjoining.

Finitimithermomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermomicrobium*, An existing genus; *Finitimithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of adjoining.

Finitimithermomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermomonas*, An existing genus; *Finitimithermomonas*: A genus related to but distinct from the existing genus Thermomonas of adjoining.

Finitimithermomonospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermomonospora*, An existing genus; *Finitimithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of adjoining.

Finitimithermonema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermonema*, An existing genus; *Finitimithermonema*: A genus related to but distinct from the existing genus Thermonema of adjoining.

Finitimithermophagus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermophagus*, An existing genus; *Finitimithermophagus*: A genus related to but distinct from the existing genus Thermophagus of adjoining.

Finitimithermoplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermoplasma*, An existing genus; *Finitimithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of adjoining.

Finitimithermopolyspora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermopolyspora*, An existing genus; *Finitimithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of adjoining.

Finitimithermoproteus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermoproteus*, An existing genus; *Finitimithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of adjoining.

Finitimithermorudis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermorudis*, An existing genus; *Finitimithermorudis*: A genus related to but distinct from the existing genus Thermorudis of adjoining.

Finitimithermosediminibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermosediminibacter*, An existing genus; *Finitimithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of adjoining.

Finitimithermosinus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermosinus*, An existing genus; *Finitimithermosinus*: A genus related to but distinct from the existing genus Thermosinus of adjoining.

Finitimithermosipho

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermosipho*, An existing genus; *Finitimithermosipho*: A genus related to but distinct from the existing genus Thermosipho of adjoining.

Finitimithermosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermosphaera*, An existing genus; *Finitimithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of adjoining.

Finitimithermosporothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermosporothrix*, An existing genus; *Finitimithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of adjoining.

Finitimithermostaphylospora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermostaphylospora*, An existing genus; *Finitimithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of adjoining.

Finitimithermostilla

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermostilla*, An existing genus; *Finitimithermostilla*: A genus related to but distinct from the existing genus Thermostilla of adjoining.

Finitimithermosulfidibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermosulfidibacter*, An existing genus; *Finitimithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of adjoining.

Finitimithermosulfurimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermosulfurimonas*, An existing genus; *Finitimithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of adjoining.

Finitimithermosulfuriphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Finitimithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of adjoining.

Finitimithermosyntropha

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermosyntropha*, An existing genus; *Finitimithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of adjoining.

Finitimithermotalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermotalea*, An existing genus; *Finitimithermotalea*: A genus related to but distinct from the existing genus Thermotalea of adjoining.

Finitimithermoterrabacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermoterrabacterium*, An existing genus; *Finitimithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of adjoining.

Finitimithermotoga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermotoga*, An existing genus; *Finitimithermotoga*: A genus related to but distinct from the existing genus Thermotoga of adjoining.

Finitimithermotomaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermotomaculum*, An existing genus; *Finitimithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of adjoining.

Finitimithermotunica

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermotunica*, An existing genus; *Finitimithermotunica*: A genus related to but distinct from the existing genus Thermotunica of adjoining.

Finitimithermovenabulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermovenabulum*, An existing genus; *Finitimithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of adjoining.

Finitimithermovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermovibrio*, An existing genus; *Finitimithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of adjoining.

Finitimithermovirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thermovirga*, An existing genus; *Finitimithermovirga*: A genus related to but distinct from the existing genus Thermovirga of adjoining.

Finitimithermovorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermovorax*, An existing genus; *Finitimithermovorax*: A genus related to but distinct from the existing genus Thermovorax of adjoining.

Finitimithermovum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thermovum*, An existing genus; *Finitimithermovum*: A genus related to but distinct from the existing genus Thermovum of adjoining.

Finitimithermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thermus*, An existing genus; *Finitimithermus*: A genus related to but distinct from the existing genus Thermus of adjoining.

Finitimithioalbus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thioalbus*, An existing genus; *Finitimithioalbus*: A genus related to but distinct from the existing genus Thioalbus of adjoining.

Finitimithioalkalibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thioalkalibacter*, An existing genus; *Finitimithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of adjoining.

Finitimithioalkalicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thioalkalicoccus*, An existing genus; *Finitimithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of adjoining.

Finitimithioalkalimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Finitimithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of adjoining.

Finitimithioalkalispira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thioalkalispira*, An existing genus; *Finitimithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of adjoining.

Finitimithioalkalivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thioalkalivibrio*, An existing genus; *Finitimithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of adjoining.

Finitimithiobaca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiobaca*, An existing genus; *Finitimithiobaca*: A genus related to but distinct from the existing genus Thiobaca of adjoining.

Finitimithiobacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiobacillus*, An existing genus; *Finitimithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of adjoining.

Finitimithiobacimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiobacimonas*, An existing genus; *Finitimithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of adjoining.

Finitimithiobacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thiobacterium*, An existing genus; *Finitimithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of adjoining.

Finitimithiocapsa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiocapsa*, An existing genus; *Finitimithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of adjoining.

Finitimithioclava

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thioclava*, An existing genus; *Finitimithioclava*: A genus related to but distinct from the existing genus Thioclava of adjoining.

Finitimithiococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiococcus*, An existing genus; *Finitimithiococcus*: A genus related to but distinct from the existing genus Thiococcus of adjoining.

Finitimithiocystis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiocystis*, An existing genus; *Finitimithiocystis*: A genus related to but distinct from the existing genus Thiocystis of adjoining.

Finitimithiodictyon

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thiodictyon*, An existing genus; *Finitimithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of adjoining.

Finitimithiofaba

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiofaba*, An existing genus; *Finitimithiofaba*: A genus related to but distinct from the existing genus Thiofaba of adjoining.

Finitimithiofilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thiofilum*, An existing genus; *Finitimithiofilum*: A genus related to but distinct from the existing genus Thiofilum of adjoining.

Finitimithioflavicoccus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thioflavicoccus*, An existing genus; *Finitimithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of adjoining.

Finitimithioflexithrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thioflexithrix*, An existing genus; *Finitimithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of adjoining.

Finitimithiofractor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiofractor*, An existing genus; *Finitimithiofractor*: A genus related to but distinct from the existing genus Thiofractor of adjoining.

Finitimithiohalobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiohalobacter*, An existing genus; *Finitimithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of adjoining.

Finitimithiohalocapsa

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiohalocapsa*, An existing genus; *Finitimithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of adjoining.

Finitimithiohalomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiohalomonas*, An existing genus; *Finitimithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of adjoining.

Finitimithiohalophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiohalophilus*, An existing genus; *Finitimithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of adjoining.

Finitimithiohalorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiohalorhabdus*, An existing genus; *Finitimithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of adjoining.

Finitimithiohalospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiohalospira*, An existing genus; *Finitimithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of adjoining.

Finitimithiolamprovum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thiolamprovum*, An existing genus; *Finitimithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of adjoining.

Finitimithiolapillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiolapillus*, An existing genus; *Finitimithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of adjoining.

Finitimithiolinea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiolinea*, An existing genus; *Finitimithiolinea*: A genus related to but distinct from the existing genus Thiolinea of adjoining.

Finitimithiomargarita

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiomargarita*, An existing genus; *Finitimithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of adjoining.

Finitimithiomicrorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Finitimithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of adjoining.

Finitimithiomicrospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiomicrospira*, An existing genus; *Finitimithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of adjoining.

Finitimithiomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiomonas*, An existing genus; *Finitimithiomonas*: A genus related to but distinct from the existing genus Thiomonas of adjoining.

Finitimithiopedia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiopedia*, An existing genus; *Finitimithiopedia*: A genus related to but distinct from the existing genus Thiopedia of adjoining.

Finitimithiophaeococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiophaeococcus*, An existing genus; *Finitimithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of adjoining.

Finitimithioploca

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thioploca*, An existing genus; *Finitimithioploca*: A genus related to but distinct from the existing genus Thioploca of adjoining.

Finitimithioprofundum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thioprofundum*, An existing genus; *Finitimithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of adjoining.

Finitimithiopseudomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiopseudomonas*, An existing genus; *Finitimithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of adjoining.

Finitimithioreductor

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thioreductor*, An existing genus; *Finitimithioreductor*: A genus related to but distinct from the existing genus Thioreductor of adjoining.

Finitimithiorhodococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiorhodococcus*, An existing genus; *Finitimithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of adjoining.

Finitimithiorhodospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiorhodospira*, An existing genus; *Finitimithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of adjoining.

Finitimithiorhodovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiorhodovibrio*, An existing genus; *Finitimithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of adjoining.

Finitimithiosocius

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Thiosocius*, An existing genus; *Finitimithiosocius*: A genus related to but distinct from the existing genus Thiosocius of adjoining.

Finitimithiosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiosphaera*, An existing genus; *Finitimithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of adjoining.

Finitimithiospira

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiospira*, An existing genus; *Finitimithiospira*: A genus related to but distinct from the existing genus Thiospira of adjoining.

Finitimithiospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Thiospirillum*, An existing genus; *Finitimithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of adjoining.

Finitimithiothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thiothrix*, An existing genus; *Finitimithiothrix*: A genus related to but distinct from the existing genus Thiothrix of adjoining.

Finitimithiovulum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Thiovulum*, An existing genus; *Finitimithiovulum*: A genus related to but distinct from the existing genus Thiovulum of adjoining.

Finitimithorsellia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Thorsellia*, An existing genus; *Finitimithorsellia*: A genus related to but distinct from the existing genus Thorsellia of adjoining.

Finitimitianweitania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tianweitania*, An existing genus; *Finitimitianweitania*: A genus related to but distinct from the existing genus Tianweitania of adjoining.

Finitimitibeticola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tibeticola*, An existing genus; *Finitimitibeticola*: A genus related to but distinct from the existing genus Tibeticola of adjoining.

Finitimitildeniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Tildeniella*, An existing genus; *Finitimitildeniella*: A genus related to but distinct from the existing genus Tildeniella of adjoining.

Finitimitimaviella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Timaviella*, An existing genus; *Finitimitimaviella*: A genus related to but distinct from the existing genus Timaviella of adjoining.

Finitimitimonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Timonella*, An existing genus; *Finitimitimonella*: A genus related to but distinct from the existing genus Timonella of adjoining.

Finitimitindallia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tindallia*, An existing genus; *Finitimitindallia*: A genus related to but distinct from the existing genus Tindallia of adjoining.

Finitimitissierella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Tissierella*, An existing genus; *Finitimitissierella*: A genus related to but distinct from the existing genus Tissierella of adjoining.

Finitimitistlia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tistlia*, An existing genus; *Finitimitistlia*: A genus related to but distinct from the existing genus Tistlia of adjoining.

Finitimitistrella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Tistrella*, An existing genus; *Finitimitistrella*: A genus related to but distinct from the existing genus Tistrella of adjoining.

Finitimititanospirillum

L. masc. adjective *finitimus*, adjoining; L. neut. dim. n. *Titanospirillum*, An existing genus; *Finitimititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of adjoining.

Finitimitolumonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tolumonas*, An existing genus; *Finitimitolumonas*: A genus related to but distinct from the existing genus Tolumonas of adjoining.

Finitimitomitella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Tomitella*, An existing genus; *Finitimitomitella*: A genus related to but distinct from the existing genus Tomitella of adjoining.

Finitimitonsilliphilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tonsilliphilus*, An existing genus; *Finitimitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of adjoining.

Finitimitoxifilum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Toxifilum*, An existing genus; *Finitimitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of adjoining.

Finitimitoxopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Toxopsis*, An existing genus; *Finitimitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of adjoining.

Finitimitoxothrix

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Toxothrix*, An existing genus; *Finitimitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of adjoining.

Finitimitrabulsiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Trabulsiella*, An existing genus; *Finitimitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of adjoining.

Finitimitranquillimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tranquillimonas*, An existing genus; *Finitimitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of adjoining.

Finitimitraorella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Traorella*, An existing genus; *Finitimitraorella*: A genus related to but distinct from the existing genus Traorella of adjoining.

Finitimitreponema

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Treponema*, An existing genus; *Finitimitreponema*: A genus related to but distinct from the existing genus Treponema of adjoining.

Finitimitrichlorobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Trichlorobacter*, An existing genus; *Finitimitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of adjoining.

Finitimitrichococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Trichococcus*, An existing genus; *Finitimitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of adjoining.

Finitimitrinickia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Trinickia*, An existing genus; *Finitimitrinickia*: A genus related to but distinct from the existing genus Trinickia of adjoining.

Finitimitritonibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tritonibacter*, An existing genus; *Finitimitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of adjoining.

Finitimitropheryma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Tropheryma*, An existing genus; *Finitimitropheryma*: A genus related to but distinct from the existing genus Tropheryma of adjoining.

Finitimitropicibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tropicibacter*, An existing genus; *Finitimitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of adjoining.

Finitimitropicihabitans

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tropicihabitans*, An existing genus; *Finitimitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of adjoining.

Finitimitropicimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tropicimonas*, An existing genus; *Finitimitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of adjoining.

Finitimitruepera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Truepera*, An existing genus; *Finitimitruepera*: A genus related to but distinct from the existing genus Truepera of adjoining.

Finitimitrueperella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Trueperella*, An existing genus; *Finitimitrueperella*: A genus related to but distinct from the existing genus Trueperella of adjoining.

Finitimitsukamurella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Tsukamurella*, An existing genus; *Finitimitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of adjoining.

Finitimituberibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tuberibacillus*, An existing genus; *Finitimituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of adjoining.

Finitimitullyiplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Tullyiplasma*, An existing genus; *Finitimitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of adjoining.

Finitimitumebacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Tumebacillus*, An existing genus; *Finitimitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of adjoining.

Finitimitundrisphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tundrisphaera*, An existing genus; *Finitimitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of adjoining.

Finitimitunicatimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Tunicatimonas*, An existing genus; *Finitimitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of adjoining.

Finitimituricella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Turicella*, An existing genus; *Finitimituricella*: A genus related to but distinct from the existing genus Turicella of adjoining.

Finitimituricibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Turicibacter*, An existing genus; *Finitimituricibacter*: A genus related to but distinct from the existing genus Turicibacter of adjoining.

Finitimituricimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Turicimonas*, An existing genus; *Finitimituricimonas*: A genus related to but distinct from the existing genus Turicimonas of adjoining.

Finitimiturneriella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Turneriella*, An existing genus; *Finitimiturneriella*: A genus related to but distinct from the existing genus Turneriella of adjoining.

Finitimituwongella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Tuwongella*, An existing genus; *Finitimituwongella*: A genus related to but distinct from the existing genus Tuwongella of adjoining.

Finitimiuliginosibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Uliginosibacterium*, An existing genus; *Finitimiuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of adjoining.

Finitimiulvibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ulvibacter*, An existing genus; *Finitimiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of adjoining.

Finitimiulvibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ulvibacterium*, An existing genus; *Finitimiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of adjoining.

Finitimiumboniibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Umboniibacter*, An existing genus; *Finitimiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of adjoining.

Finitimiumezawaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Umezawaea*, An existing genus; *Finitimiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of adjoining.

Finitimiundibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Undibacterium*, An existing genus; *Finitimiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of adjoining.

Finitimiureaplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Ureaplasma*, An existing genus; *Finitimiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of adjoining.

Finitimiurechidicola

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Urechidicola*, An existing genus; *Finitimiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of adjoining.

Finitimiureibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ureibacillus*, An existing genus; *Finitimiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of adjoining.

Finitimiurmitella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Urmitella*, An existing genus; *Finitimiurmitella*: A genus related to but distinct from the existing genus Urmitella of adjoining.

Finitimiursidibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Ursidibacter*, An existing genus; *Finitimiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of adjoining.

Finitimiuruburuella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Uruburuella*, An existing genus; *Finitimiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of adjoining.

Finitimivadicella

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Vadicella*, An existing genus; *Finitimivadicella*: A genus related to but distinct from the existing genus Vadicella of adjoining.

Finitimivaginella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Vaginella*, An existing genus; *Finitimivaginella*: A genus related to but distinct from the existing genus Vaginella of adjoining.

Finitimivaginimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Vaginimicrobium*, An existing genus; *Finitimivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of adjoining.

Finitimivaginisenegalia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Vaginisenegalia*, An existing genus; *Finitimivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of adjoining.

Finitimivagococcus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vagococcus*, An existing genus; *Finitimivagococcus*: A genus related to but distinct from the existing genus Vagococcus of adjoining.

Finitimivallitalea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Vallitalea*, An existing genus; *Finitimivallitalea*: A genus related to but distinct from the existing genus Vallitalea of adjoining.

Finitimivampirovibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vampirovibrio*, An existing genus; *Finitimivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of adjoining.

Finitimivaribaculum

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Varibaculum*, An existing genus; *Finitimivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of adjoining.

Finitimivariovorax

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Variovorax*, An existing genus; *Finitimivariovorax*: A genus related to but distinct from the existing genus Variovorax of adjoining.

Finitimivarunaivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Varunaivibrio*, An existing genus; *Finitimivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of adjoining.

Finitimivasilyevaea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Vasilyevaea*, An existing genus; *Finitimivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of adjoining.

Finitimiveillonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Veillonella*, An existing genus; *Finitimiveillonella*: A genus related to but distinct from the existing genus Veillonella of adjoining.

Finitimivenenivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Venenivibrio*, An existing genus; *Finitimivenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of adjoining.

Finitimiventosimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Ventosimonas*, An existing genus; *Finitimiventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of adjoining.

Finitimiverminephrobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Verminephrobacter*, An existing genus; *Finitimiverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of adjoining.

Finitimiverrucomicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Verrucomicrobium*, An existing genus; *Finitimiverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of adjoining.

Finitimiverrucosispora

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Verrucosispora*, An existing genus; *Finitimiverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of adjoining.

Finitimiverticia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Verticia*, An existing genus; *Finitimiverticia*: A genus related to but distinct from the existing genus Verticia of adjoining.

Finitimiverticiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Verticiella*, An existing genus; *Finitimiverticiella*: A genus related to but distinct from the existing genus Verticiella of adjoining.

Finitimivespertiliibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vespertiliibacter*, An existing genus; *Finitimivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of adjoining.

Finitimivibrio

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vibrio*, An existing genus; *Finitimivibrio*: A genus related to but distinct from the existing genus Vibrio of adjoining.

Finitimivibrionimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Vibrionimonas*, An existing genus; *Finitimivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of adjoining.

Finitimivicinamibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vicinamibacter*, An existing genus; *Finitimivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of adjoining.

Finitimivicingus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vicingus*, An existing genus; *Finitimivicingus*: A genus related to but distinct from the existing genus Vicingus of adjoining.

Finitimivictivallis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Victivallis*, An existing genus; *Finitimivictivallis*: A genus related to but distinct from the existing genus Victivallis of adjoining.

Finitimivirgibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Virgibacillus*, An existing genus; *Finitimivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of adjoining.

Finitimiviridibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Viridibacillus*, An existing genus; *Finitimiviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of adjoining.

Finitimiviridibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Viridibacterium*, An existing genus; *Finitimiviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of adjoining.

Finitimivitellibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vitellibacter*, An existing genus; *Finitimivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of adjoining.

Finitimivitiosangium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Vitiosangium*, An existing genus; *Finitimivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of adjoining.

Finitimivitreoscilla

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Vitreoscilla*, An existing genus; *Finitimivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of adjoining.

Finitimivogesella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Vogesella*, An existing genus; *Finitimivogesella*: A genus related to but distinct from the existing genus Vogesella of adjoining.

Finitimivolcaniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Volcaniella*, An existing genus; *Finitimivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of adjoining.

Finitimivolucribacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Volucribacter*, An existing genus; *Finitimivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of adjoining.

Finitimivulcanibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vulcanibacillus*, An existing genus; *Finitimivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of adjoining.

Finitimivulcaniibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Vulcaniibacterium*, An existing genus; *Finitimivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of adjoining.

Finitimivulcanithermus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vulcanithermus*, An existing genus; *Finitimivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of adjoining.

Finitimivulgatibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Vulgatibacter*, An existing genus; *Finitimivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of adjoining.

Finitimiwaddlia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Waddlia*, An existing genus; *Finitimiwaddlia*: A genus related to but distinct from the existing genus Waddlia of adjoining.

Finitimiwandonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Wandonia*, An existing genus; *Finitimiwandonia*: A genus related to but distinct from the existing genus Wandonia of adjoining.

Finitimiwangella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Wangella*, An existing genus; *Finitimiwangella*: A genus related to but distinct from the existing genus Wangella of adjoining.

Finitimiwautersia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Wautersia*, An existing genus; *Finitimiwautersia*: A genus related to but distinct from the existing genus Wautersia of adjoining.

Finitimiwautersiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Wautersiella*, An existing genus; *Finitimiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of adjoining.

Finitimiweeksella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Weeksella*, An existing genus; *Finitimiweeksella*: A genus related to but distinct from the existing genus Weeksella of adjoining.

Finitimiweissella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Weissella*, An existing genus; *Finitimiweissella*: A genus related to but distinct from the existing genus Weissella of adjoining.

Finitimiwenxinia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Wenxinia*, An existing genus; *Finitimiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of adjoining.

Finitimiwenyingzhuangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Wenyingzhuangia*, An existing genus; *Finitimiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of adjoining.

Finitimiwenzhouxiangella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Finitimiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of adjoining.

Finitimiwestiellopsis

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Westiellopsis*, An existing genus; *Finitimiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of adjoining.

Finitimiwigglesworthia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Wigglesworthia*, An existing genus; *Finitimiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of adjoining.

Finitimiwilliamsia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Williamsia*, An existing genus; *Finitimiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of adjoining.

Finitimiwilliamsoniiplasma

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Williamsoniiplasma*, An existing genus; *Finitimiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of adjoining.

Finitimiwilliamwhitmania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Williamwhitmania*, An existing genus; *Finitimiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of adjoining.

Finitimiwinkia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Winkia*, An existing genus; *Finitimiwinkia*: A genus related to but distinct from the existing genus Winkia of adjoining.

Finitimiwinogradskyella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Winogradskyella*, An existing genus; *Finitimiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of adjoining.

Finitimiwoeseia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Woeseia*, An existing genus; *Finitimiwoeseia*: A genus related to but distinct from the existing genus Woeseia of adjoining.

Finitimiwohlfahrtiimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Finitimiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of adjoining.

Finitimiwolbachia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Wolbachia*, An existing genus; *Finitimiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of adjoining.

Finitimiwolinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Wolinella*, An existing genus; *Finitimiwolinella*: A genus related to but distinct from the existing genus Wolinella of adjoining.

Finitimiwolskyella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Wolskyella*, An existing genus; *Finitimiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of adjoining.

Finitimiwoodsholea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Woodsholea*, An existing genus; *Finitimiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of adjoining.

Finitimiwukongibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Wukongibacter*, An existing genus; *Finitimiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of adjoining.

Finitimixanthobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Xanthobacter*, An existing genus; *Finitimixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of adjoining.

Finitimixanthomarina

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Xanthomarina*, An existing genus; *Finitimixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of adjoining.

Finitimixanthomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Xanthomonas*, An existing genus; *Finitimixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of adjoining.

Finitimixanthovirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Xanthovirga*, An existing genus; *Finitimixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of adjoining.

Finitimixenophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Xenophilus*, An existing genus; *Finitimixenophilus*: A genus related to but distinct from the existing genus Xenophilus of adjoining.

Finitimixenorhabdus

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Xenorhabdus*, An existing genus; *Finitimixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of adjoining.

Finitimixiangella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Xiangella*, An existing genus; *Finitimixiangella*: A genus related to but distinct from the existing genus Xiangella of adjoining.

Finitimixinfangfangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Xinfangfangia*, An existing genus; *Finitimixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of adjoining.

Finitimixuhuaishuia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Xuhuaishuia*, An existing genus; *Finitimixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of adjoining.

Finitimixylanibacillus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Xylanibacillus*, An existing genus; *Finitimixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of adjoining.

Finitimixylanibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Xylanibacter*, An existing genus; *Finitimixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of adjoining.

Finitimixylanibacterium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Xylanibacterium*, An existing genus; *Finitimixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of adjoining.

Finitimixylanimicrobium

L. masc. adjective *finitimus*, adjoining; L. neut. n. *Xylanimicrobium*, An existing genus; *Finitimixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of adjoining.

Finitimixylanimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Xylanimonas*, An existing genus; *Finitimixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of adjoining.

Finitimixylanivirga

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Xylanivirga*, An existing genus; *Finitimixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of adjoining.

Finitimixylella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Xylella*, An existing genus; *Finitimixylella*: A genus related to but distinct from the existing genus Xylella of adjoining.

Finitimixylophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Xylophilus*, An existing genus; *Finitimixylophilus*: A genus related to but distinct from the existing genus Xylophilus of adjoining.

Finitimiyangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Yangia*, An existing genus; *Finitimiyangia*: A genus related to but distinct from the existing genus Yangia of adjoining.

Finitimiyania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Yania*, An existing genus; *Finitimiyania*: A genus related to but distinct from the existing genus Yania of adjoining.

Finitimiyaniella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Yaniella*, An existing genus; *Finitimiyaniella*: A genus related to but distinct from the existing genus Yaniella of adjoining.

Finitimiyeosuana

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Yeosuana*, An existing genus; *Finitimiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of adjoining.

Finitimiyersinia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Yersinia*, An existing genus; *Finitimiyersinia*: A genus related to but distinct from the existing genus Yersinia of adjoining.

Finitimiyimella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Yimella*, An existing genus; *Finitimiyimella*: A genus related to but distinct from the existing genus Yimella of adjoining.

Finitimiyinghuangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Yinghuangia*, An existing genus; *Finitimiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of adjoining.

Finitimiyokenella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Yokenella*, An existing genus; *Finitimiyokenella*: A genus related to but distinct from the existing genus Yokenella of adjoining.

Finitimiyonedaella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Yonedaella*, An existing genus; *Finitimiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of adjoining.

Finitimiyonghaparkia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Yonghaparkia*, An existing genus; *Finitimiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of adjoining.

Finitimiyoonia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Yoonia*, An existing genus; *Finitimiyoonia*: A genus related to but distinct from the existing genus Yoonia of adjoining.

Finitimiyouhaiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Youhaiella*, An existing genus; *Finitimiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of adjoining.

Finitimiyoungiibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Youngiibacter*, An existing genus; *Finitimiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of adjoining.

Finitimiyoungimonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Youngimonas*, An existing genus; *Finitimiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of adjoining.

Finitimiyuhushiella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Yuhushiella*, An existing genus; *Finitimiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of adjoining.

Finitimizavarzinella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zavarzinella*, An existing genus; *Finitimizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of adjoining.

Finitimizavarzinia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zavarzinia*, An existing genus; *Finitimizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of adjoining.

Finitimizeaxanthinibacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Finitimizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of adjoining.

Finitimizehria

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zehria*, An existing genus; *Finitimizehria*: A genus related to but distinct from the existing genus Zehria of adjoining.

Finitimizestosphaera

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zestosphaera*, An existing genus; *Finitimizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of adjoining.

Finitimizhangella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zhangella*, An existing genus; *Finitimizhangella*: A genus related to but distinct from the existing genus Zhangella of adjoining.

Finitimizhaonella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zhaonella*, An existing genus; *Finitimizhaonella*: A genus related to but distinct from the existing genus Zhaonella of adjoining.

Finitimizhengella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zhengella*, An existing genus; *Finitimizhengella*: A genus related to but distinct from the existing genus Zhengella of adjoining.

Finitimizhihengliuella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Finitimizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of adjoining.

Finitimizhizhongheella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Finitimizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of adjoining.

Finitimizhongshania

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zhongshania*, An existing genus; *Finitimizhongshania*: A genus related to but distinct from the existing genus Zhongshania of adjoining.

Finitimizhouia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zhouia*, An existing genus; *Finitimizhouia*: A genus related to but distinct from the existing genus Zhouia of adjoining.

Finitimizimmermannella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zimmermannella*, An existing genus; *Finitimizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of adjoining.

Finitimizobellella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zobellella*, An existing genus; *Finitimizobellella*: A genus related to but distinct from the existing genus Zobellella of adjoining.

Finitimizobellia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zobellia*, An existing genus; *Finitimizobellia*: A genus related to but distinct from the existing genus Zobellia of adjoining.

Finitimizoogloea

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zoogloea*, An existing genus; *Finitimizoogloea*: A genus related to but distinct from the existing genus Zoogloea of adjoining.

Finitimizooshikella

L. masc. adjective *finitimus*, adjoining; L. fem. dim. n. *Zooshikella*, An existing genus; *Finitimizooshikella*: A genus related to but distinct from the existing genus Zooshikella of adjoining.

Finitimizunongwangia

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zunongwangia*, An existing genus; *Finitimizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of adjoining.

Finitimizymobacter

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Zymobacter*, An existing genus; *Finitimizymobacter*: A genus related to but distinct from the existing genus Zymobacter of adjoining.

Finitimizymomonas

L. masc. adjective *finitimus*, adjoining; L. fem. n. *Zymomonas*, An existing genus; *Finitimizymomonas*: A genus related to but distinct from the existing genus Zymomonas of adjoining.

Finitimizymophilus

L. masc. adjective *finitimus*, adjoining; L. masc. n. *Zymophilus*, An existing genus; *Finitimizymophilus*: A genus related to but distinct from the existing genus Zymophilus of adjoining.

Heteroabditibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Abditibacterium*, An existing genus; *Heteroabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of different.

Heteroabiotrophia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Abiotrophia*, An existing genus; *Heteroabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of different.

Heteroabsicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Absicoccus*, An existing genus; *Heteroabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of different.

Heteroabsiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Absiella*, An existing genus; *Heteroabsiella*: A genus related to but distinct from the existing genus Absiella of different.

Heteroabyssibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Abyssibacter*, An existing genus; *Heteroabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of different.

Heteroabyssicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Abyssicoccus*, An existing genus; *Heteroabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of different.

Heteroabyssisolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Abyssisolibacter*, An existing genus; *Heteroabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of different.

Heteroabyssivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Abyssivirga*, An existing genus; *Heteroabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of different.

Heteroacanthopleuribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acanthopleuribacter*, An existing genus; *Heteroacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of different.

Heteroacaricomes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acaricomes*, An existing genus; *Heteroacaricomes*: A genus related to but distinct from the existing genus Acaricomes of different.

Heteroacaryochloris

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Acaryochloris*, An existing genus; *Heteroacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of different.

Heteroacetanaerobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetanaerobacterium*, An existing genus; *Heteroacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of different.

Heteroacetatifactor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acetatifactor*, An existing genus; *Heteroacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of different.

Heteroacetilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acetilactobacillus*, An existing genus; *Heteroacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of different.

Heteroacetitomaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetitomaculum*, An existing genus; *Heteroacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of different.

Heteroacetivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acetivibrio*, An existing genus; *Heteroacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of different.

Heteroacetoanaerobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetoanaerobium*, An existing genus; *Heteroacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of different.

Heteroacetobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acetobacter*, An existing genus; *Heteroacetobacter*: A genus related to but distinct from the existing genus Acetobacter of different.

Heteroacetobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetobacterium*, An existing genus; *Heteroacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of different.

Heteroacetobacteroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acetobacteroides*, An existing genus; *Heteroacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of different.

Heteroacetofilamentum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetofilamentum*, An existing genus; *Heteroacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of different.

Heteroacetogenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetogenium*, An existing genus; *Heteroacetogenium*: A genus related to but distinct from the existing genus Acetogenium of different.

Heteroacetohalobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetohalobium*, An existing genus; *Heteroacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of different.

Heteroacetomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetomicrobium*, An existing genus; *Heteroacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of different.

Heteroacetonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acetonema*, An existing genus; *Heteroacetonema*: A genus related to but distinct from the existing genus Acetonema of different.

Heteroacetothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acetothermus*, An existing genus; *Heteroacetothermus*: A genus related to but distinct from the existing genus Acetothermus of different.

Heteroacholeplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acholeplasma*, An existing genus; *Heteroacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of different.

Heteroachromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Achromatium*, An existing genus; *Heteroachromatium*: A genus related to but distinct from the existing genus Achromatium of different.

Heteroachromobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Achromobacter*, An existing genus; *Heteroachromobacter*: A genus related to but distinct from the existing genus Achromobacter of different.

Heteroacidaminobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidaminobacter*, An existing genus; *Heteroacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of different.

Heteroacidaminococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidaminococcus*, An existing genus; *Heteroacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of different.

Heteroacidianus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidianus*, An existing genus; *Heteroacidianus*: A genus related to but distinct from the existing genus Acidianus of different.

Heteroacidibrevibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acidibrevibacterium*, An existing genus; *Heteroacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of different.

Heteroacidicaldus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidicaldus*, An existing genus; *Heteroacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of different.

Heteroacidicapsa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Acidicapsa*, An existing genus; *Heteroacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of different.

Heteroacidiferrimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Heteroacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of different.

Heteroacidiferrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidiferrobacter*, An existing genus; *Heteroacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of different.

Heteroacidihalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidihalobacter*, An existing genus; *Heteroacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of different.

Heteroacidilobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidilobus*, An existing genus; *Heteroacidilobus*: A genus related to but distinct from the existing genus Acidilobus of different.

Heteroacidimangrovimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Acidimangrovimonas*, An existing genus; *Heteroacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of different.

Heteroacidimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acidimicrobium*, An existing genus; *Heteroacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of different.

Heteroacidiphilium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acidiphilium*, An existing genus; *Heteroacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of different.

Heteroacidiplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acidiplasma*, An existing genus; *Heteroacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of different.

Heteroacidipropionibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acidipropionibacterium*, An existing genus; *Heteroacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of different.

Heteroacidisarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Acidisarcina*, An existing genus; *Heteroacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of different.

Heteroacidisoma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Acidisoma*, An existing genus; *Heteroacidisoma*: A genus related to but distinct from the existing genus Acidisoma of different.

Heteroacidisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Acidisphaera*, An existing genus; *Heteroacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of different.

Heteroacidithiobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidithiobacillus*, An existing genus; *Heteroacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of different.

Heteroacidithrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Acidithrix*, An existing genus; *Heteroacidithrix*: A genus related to but distinct from the existing genus Acidithrix of different.

Heteroacidocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Acidocella*, An existing genus; *Heteroacidocella*: A genus related to but distinct from the existing genus Acidocella of different.

Heteroacidovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acidovorax*, An existing genus; *Heteroacidovorax*: A genus related to but distinct from the existing genus Acidovorax of different.

Heteroacinetobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acinetobacter*, An existing genus; *Heteroacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of different.

Heteroacrocarpospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Acrocarpospora*, An existing genus; *Heteroacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of different.

Heteroactibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Actibacter*, An existing genus; *Heteroactibacter*: A genus related to but distinct from the existing genus Actibacter of different.

Heteroactibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Actibacterium*, An existing genus; *Heteroactibacterium*: A genus related to but distinct from the existing genus Actibacterium of different.

Heteroactimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Actimicrobium*, An existing genus; *Heteroactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of different.

Heteroactinaurispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinaurispora*, An existing genus; *Heteroactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of different.

Heteroactinoallomurus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Actinoallomurus*, An existing genus; *Heteroactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of different.

Heteroactinobispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinobispora*, An existing genus; *Heteroactinobispora*: A genus related to but distinct from the existing genus Actinobispora of different.

Heteroactinocatenispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinocatenispora*, An existing genus; *Heteroactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of different.

Heteroactinocorallia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinocorallia*, An existing genus; *Heteroactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of different.

Heteroactinocrinis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Actinocrinis*, An existing genus; *Heteroactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of different.

Heteroactinocrispum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Actinocrispum*, An existing genus; *Heteroactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of different.

Heteroactinokineospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinokineospora*, An existing genus; *Heteroactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of different.

Heteroactinomadura

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinomadura*, An existing genus; *Heteroactinomadura*: A genus related to but distinct from the existing genus Actinomadura of different.

Heteroactinomarinicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinomarinicola*, An existing genus; *Heteroactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of different.

Heteroactinomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Actinomyces*, An existing genus; *Heteroactinomyces*: A genus related to but distinct from the existing genus Actinomyces of different.

Heteroactinomycetospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinomycetospora*, An existing genus; *Heteroactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of different.

Heteroactinophytocola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Actinophytocola*, An existing genus; *Heteroactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of different.

Heteroactinoplanes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Actinoplanes*, An existing genus; *Heteroactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of different.

Heteroactinopolymorpha

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinopolymorpha*, An existing genus; *Heteroactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of different.

Heteroactinopolyspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinopolyspora*, An existing genus; *Heteroactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of different.

Heteroactinorectispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinorectispora*, An existing genus; *Heteroactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of different.

Heteroactinorhabdospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinorhabdospora*, An existing genus; *Heteroactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of different.

Heteroactinorugispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinorugispora*, An existing genus; *Heteroactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of different.

Heteroactinospica

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinospica*, An existing genus; *Heteroactinospica*: A genus related to but distinct from the existing genus Actinospica of different.

Heteroactinosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Actinosporangium*, An existing genus; *Heteroactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of different.

Heteroactinosynnema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Actinosynnema*, An existing genus; *Heteroactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of different.

Heteroactinotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Actinotalea*, An existing genus; *Heteroactinotalea*: A genus related to but distinct from the existing genus Actinotalea of different.

Heteroactinotignum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Actinotignum*, An existing genus; *Heteroactinotignum*: A genus related to but distinct from the existing genus Actinotignum of different.

Heteroacutalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acutalibacter*, An existing genus; *Heteroacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of different.

Heteroacuticoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Acuticoccus*, An existing genus; *Heteroacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of different.

Heteroadhaeribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Adhaeribacter*, An existing genus; *Heteroadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of different.

Heteroadlercreutzia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Adlercreutzia*, An existing genus; *Heteroadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of different.

Heteroadvenella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Advenella*, An existing genus; *Heteroadvenella*: A genus related to but distinct from the existing genus Advenella of different.

Heteroaegyptianella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aegyptianella*, An existing genus; *Heteroaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of different.

Heteroaequoribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aequoribacter*, An existing genus; *Heteroaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of different.

Heteroaequorivita

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aequorivita*, An existing genus; *Heteroaequorivita*: A genus related to but distinct from the existing genus Aequorivita of different.

Heteroaeribacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aeribacillus*, An existing genus; *Heteroaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of different.

Heteroaeriscardovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aeriscardovia*, An existing genus; *Heteroaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of different.

Heteroaerococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aerococcus*, An existing genus; *Heteroaerococcus*: A genus related to but distinct from the existing genus Aerococcus of different.

Heteroaeromicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aeromicrobium*, An existing genus; *Heteroaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of different.

Heteroaeropyrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aeropyrum*, An existing genus; *Heteroaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of different.

Heteroaerosakkonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aerosakkonema*, An existing genus; *Heteroaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of different.

Heteroaestuariibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aestuariibacter*, An existing genus; *Heteroaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of different.

Heteroaestuariibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aestuariibaculum*, An existing genus; *Heteroaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of different.

Heteroaestuariibius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aestuariibius*, An existing genus; *Heteroaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of different.

Heteroaestuariicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aestuariicella*, An existing genus; *Heteroaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of different.

Heteroaestuariicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aestuariicoccus*, An existing genus; *Heteroaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of different.

Heteroaestuariicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aestuariicola*, An existing genus; *Heteroaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of different.

Heteroaestuariihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aestuariihabitans*, An existing genus; *Heteroaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of different.

Heteroaestuariimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aestuariimicrobium*, An existing genus; *Heteroaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of different.

Heteroaestuariirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aestuariirhabdus*, An existing genus; *Heteroaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of different.

Heteroaestuariisphingobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aestuariisphingobium*, An existing genus; *Heteroaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of different.

Heteroaestuariivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aestuariivirga*, An existing genus; *Heteroaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of different.

Heteroaestuariivita

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aestuariivita*, An existing genus; *Heteroaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of different.

Heteroaestuarium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aestuarium*, An existing genus; *Heteroaestuarium*: A genus related to but distinct from the existing genus Aestuarium of different.

Heteroaetherobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aetherobacter*, An existing genus; *Heteroaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of different.

Heteroafifella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Afifella*, An existing genus; *Heteroafifella*: A genus related to but distinct from the existing genus Afifella of different.

Heteroafipia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Afipia*, An existing genus; *Heteroafipia*: A genus related to but distinct from the existing genus Afipia of different.

Heteroagaribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Agaribacter*, An existing genus; *Heteroagaribacter*: A genus related to but distinct from the existing genus Agaribacter of different.

Heteroagaribacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Agaribacterium*, An existing genus; *Heteroagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of different.

Heteroagaricicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Agaricicola*, An existing genus; *Heteroagaricicola*: A genus related to but distinct from the existing genus Agaricicola of different.

Heteroagarilytica

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Agarilytica*, An existing genus; *Heteroagarilytica*: A genus related to but distinct from the existing genus Agarilytica of different.

Heteroagarivorans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Agarivorans*, An existing genus; *Heteroagarivorans*: A genus related to but distinct from the existing genus Agarivorans of different.

Heteroagathobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Agathobacter*, An existing genus; *Heteroagathobacter*: A genus related to but distinct from the existing genus Agathobacter of different.

Heteroagathobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Agathobaculum*, An existing genus; *Heteroagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of different.

Heteroaggregatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aggregatibacter*, An existing genus; *Heteroaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of different.

Heteroaggregatilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aggregatilinea*, An existing genus; *Heteroaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of different.

Heteroaggregicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aggregicoccus*, An existing genus; *Heteroaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of different.

Heteroagitococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Agitococcus*, An existing genus; *Heteroagitococcus*: A genus related to but distinct from the existing genus Agitococcus of different.

Heteroagreia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Agreia*, An existing genus; *Heteroagreia*: A genus related to but distinct from the existing genus Agreia of different.

Heteroagrilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Agrilactobacillus*, An existing genus; *Heteroagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of different.

Heteroagrobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Agrobacterium*, An existing genus; *Heteroagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of different.

Heteroagrococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Agrococcus*, An existing genus; *Heteroagrococcus*: A genus related to but distinct from the existing genus Agrococcus of different.

Heteroagromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Agromonas*, An existing genus; *Heteroagromonas*: A genus related to but distinct from the existing genus Agromonas of different.

Heteroagromyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Agromyces*, An existing genus; *Heteroagromyces*: A genus related to but distinct from the existing genus Agromyces of different.

Heteroahniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Ahniella*, An existing genus; *Heteroahniella*: A genus related to but distinct from the existing genus Ahniella of different.

Heteroahrensia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ahrensia*, An existing genus; *Heteroahrensia*: A genus related to but distinct from the existing genus Ahrensia of different.

Heteroaidingibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aidingibacillus*, An existing genus; *Heteroaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of different.

Heteroaidingimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aidingimonas*, An existing genus; *Heteroaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of different.

Heteroakkermansia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Akkermansia*, An existing genus; *Heteroakkermansia*: A genus related to but distinct from the existing genus Akkermansia of different.

Heteroalbertania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Albertania*, An existing genus; *Heteroalbertania*: A genus related to but distinct from the existing genus Albertania of different.

Heteroalbibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Albibacter*, An existing genus; *Heteroalbibacter*: A genus related to but distinct from the existing genus Albibacter of different.

Heteroalbibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Albibacterium*, An existing genus; *Heteroalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of different.

Heteroalbidiferax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Albidiferax*, An existing genus; *Heteroalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of different.

Heteroalbidovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Albidovulum*, An existing genus; *Heteroalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of different.

Heteroalbimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Albimonas*, An existing genus; *Heteroalbimonas*: A genus related to but distinct from the existing genus Albimonas of different.

Heteroalbirhodobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Albirhodobacter*, An existing genus; *Heteroalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of different.

Heteroalbrightia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Albrightia*, An existing genus; *Heteroalbrightia*: A genus related to but distinct from the existing genus Albrightia of different.

Heteroalcaligenes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alcaligenes*, An existing genus; *Heteroalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of different.

Heteroalcanivorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alcanivorax*, An existing genus; *Heteroalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of different.

Heteroaldersonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aldersonia*, An existing genus; *Heteroaldersonia*: A genus related to but distinct from the existing genus Aldersonia of different.

Heteroalgibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Algibacter*, An existing genus; *Heteroalgibacter*: A genus related to but distinct from the existing genus Algibacter of different.

Heteroalgicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Algicoccus*, An existing genus; *Heteroalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of different.

Heteroalgicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Algicola*, An existing genus; *Heteroalgicola*: A genus related to but distinct from the existing genus Algicola of different.

Heteroalgihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Algihabitans*, An existing genus; *Heteroalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of different.

Heteroalgimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Algimonas*, An existing genus; *Heteroalgimonas*: A genus related to but distinct from the existing genus Algimonas of different.

Heteroalginatibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Alginatibacterium*, An existing genus; *Heteroalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of different.

Heteroalgiphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Algiphilus*, An existing genus; *Heteroalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of different.

Heteroalgisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Algisphaera*, An existing genus; *Heteroalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of different.

Heteroalgitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Algitalea*, An existing genus; *Heteroalgitalea*: A genus related to but distinct from the existing genus Algitalea of different.

Heteroalgivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Algivirga*, An existing genus; *Heteroalgivirga*: A genus related to but distinct from the existing genus Algivirga of different.

Heteroalgoriella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Algoriella*, An existing genus; *Heteroalgoriella*: A genus related to but distinct from the existing genus Algoriella of different.

Heteroalgorimarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Algorimarina*, An existing genus; *Heteroalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of different.

Heteroalgoriphagus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Algoriphagus*, An existing genus; *Heteroalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of different.

Heteroaliagarivorans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aliagarivorans*, An existing genus; *Heteroaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of different.

Heteroaliarcobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aliarcobacter*, An existing genus; *Heteroaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of different.

Heteroalicycliphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alicycliphilus*, An existing genus; *Heteroalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of different.

Heteroalicyclobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alicyclobacillus*, An existing genus; *Heteroalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of different.

Heteroalienimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Alienimonas*, An existing genus; *Heteroalienimonas*: A genus related to but distinct from the existing genus Alienimonas of different.

Heteroaliibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aliibacillus*, An existing genus; *Heteroaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of different.

Heteroaliicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aliicoccus*, An existing genus; *Heteroaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of different.

Heteroaliidiomarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aliidiomarina*, An existing genus; *Heteroaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of different.

Heteroaliidongia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aliidongia*, An existing genus; *Heteroaliidongia*: A genus related to but distinct from the existing genus Aliidongia of different.

Heteroaliifodinibius

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aliifodinibius*, An existing genus; *Heteroaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of different.

Heteroaliiglaciecola

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aliiglaciecola*, An existing genus; *Heteroaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of different.

Heteroaliihoeflea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aliihoeflea*, An existing genus; *Heteroaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of different.

Heteroaliikangiella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Aliikangiella*, An existing genus; *Heteroaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of different.

Heteroaliinostoc

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aliinostoc*, An existing genus; *Heteroaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of different.

Heteroaliiroseovarius

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aliiroseovarius*, An existing genus; *Heteroaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of different.

Heteroaliisedimentitalea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aliisedimentitalea*, An existing genus; *Heteroaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of different.

Heteroaliishimia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aliishimia*, An existing genus; *Heteroaliishimia*: A genus related to but distinct from the existing genus Aliishimia of different.

Heteroaliivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aliivibrio*, An existing genus; *Heteroaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of different.

Heteroalishewanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Alishewanella*, An existing genus; *Heteroalishewanella*: A genus related to but distinct from the existing genus Alishewanella of different.

Heteroalistipes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alistipes*, An existing genus; *Heteroalistipes*: A genus related to but distinct from the existing genus Alistipes of different.

Heteroaliterella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Aliterella*, An existing genus; *Heteroaliterella*: A genus related to but distinct from the existing genus Aliterella of different.

Heteroalkalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkalibacillus*, An existing genus; *Heteroalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of different.

Heteroalkalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkalibacter*, An existing genus; *Heteroalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of different.

Heteroalkalibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Alkalibacterium*, An existing genus; *Heteroalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of different.

Heteroalkalibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Alkalibaculum*, An existing genus; *Heteroalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of different.

Heteroalkalicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkalicoccus*, An existing genus; *Heteroalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of different.

Heteroalkaliflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkaliflexus*, An existing genus; *Heteroalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of different.

Heteroalkalihalobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkalihalobacillus*, An existing genus; *Heteroalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of different.

Heteroalkalilactibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkalilactibacillus*, An existing genus; *Heteroalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of different.

Heteroalkalilacustris

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkalilacustris*, An existing genus; *Heteroalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of different.

Heteroalkalimarinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkalimarinus*, An existing genus; *Heteroalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of different.

Heteroalkalimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Alkalimicrobium*, An existing genus; *Heteroalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of different.

Heteroalkalimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Alkalimonas*, An existing genus; *Heteroalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of different.

Heteroalkalinema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Alkalinema*, An existing genus; *Heteroalkalinema*: A genus related to but distinct from the existing genus Alkalinema of different.

Heteroalkaliphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkaliphilus*, An existing genus; *Heteroalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of different.

Heteroalkalispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Heteroalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of different.

Heteroalkalispirochaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Alkalispirochaeta*, An existing genus; *Heteroalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of different.

Heteroalkalitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Alkalitalea*, An existing genus; *Heteroalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of different.

Heteroalkanibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkanibacter*, An existing genus; *Heteroalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of different.

Heteroalkanindiges

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alkanindiges*, An existing genus; *Heteroalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of different.

Heteroallisonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Allisonella*, An existing genus; *Heteroallisonella*: A genus related to but distinct from the existing genus Allisonella of different.

Heteroalloactinosynnema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Alloactinosynnema*, An existing genus; *Heteroalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of different.

Heteroallobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Allobacillus*, An existing genus; *Heteroallobacillus*: A genus related to but distinct from the existing genus Allobacillus of different.

Heteroallobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Allobaculum*, An existing genus; *Heteroallobaculum*: A genus related to but distinct from the existing genus Allobaculum of different.

Heteroallobranchiibius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Allobranchiibius*, An existing genus; *Heteroallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of different.

Heteroallocatelliglobosispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Heteroallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of different.

Heteroallochromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Allochromatium*, An existing genus; *Heteroallochromatium*: A genus related to but distinct from the existing genus Allochromatium of different.

Heteroallofrancisella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Allofrancisella*, An existing genus; *Heteroallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of different.

Heteroallofustis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Allofustis*, An existing genus; *Heteroallofustis*: A genus related to but distinct from the existing genus Allofustis of different.

Heteroallohahella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Allohahella*, An existing genus; *Heteroallohahella*: A genus related to but distinct from the existing genus Allohahella of different.

Heteroallohumibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Allohumibacter*, An existing genus; *Heteroallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of different.

Heteroalloiococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alloiococcus*, An existing genus; *Heteroalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of different.

Heteroallokutzneria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Allokutzneria*, An existing genus; *Heteroallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of different.

Heteroallomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Allomonas*, An existing genus; *Heteroallomonas*: A genus related to but distinct from the existing genus Allomonas of different.

Heteroallonocardiopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Allonocardiopsis*, An existing genus; *Heteroallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of different.

Heteroalloprevotella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Alloprevotella*, An existing genus; *Heteroalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of different.

Heteroallopseudarcicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Allopseudarcicella*, An existing genus; *Heteroallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of different.

Heteroallorhizobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Allorhizobium*, An existing genus; *Heteroallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of different.

Heteroallorhizocola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Allorhizocola*, An existing genus; *Heteroallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of different.

Heteroallosalinactinospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Allosalinactinospora*, An existing genus; *Heteroallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of different.

Heteroalloscardovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Alloscardovia*, An existing genus; *Heteroalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of different.

Heteroallostreptomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Allostreptomyces*, An existing genus; *Heteroallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of different.

Heteroalpinimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Alpinimonas*, An existing genus; *Heteroalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of different.

Heteroalsobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alsobacter*, An existing genus; *Heteroalsobacter*: A genus related to but distinct from the existing genus Alsobacter of different.

Heteroaltererythrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Altererythrobacter*, An existing genus; *Heteroaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of different.

Heteroalteribacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alteribacillus*, An existing genus; *Heteroalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of different.

Heteroalterileibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Alterileibacterium*, An existing genus; *Heteroalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of different.

Heteroalterococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Alterococcus*, An existing genus; *Heteroalterococcus*: A genus related to but distinct from the existing genus Alterococcus of different.

Heteroalteromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Alteromonas*, An existing genus; *Heteroalteromonas*: A genus related to but distinct from the existing genus Alteromonas of different.

Heteroaltuibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Altuibacter*, An existing genus; *Heteroaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of different.

Heteroalysiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Alysiella*, An existing genus; *Heteroalysiella*: A genus related to but distinct from the existing genus Alysiella of different.

Heteroamantichitinum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Amantichitinum*, An existing genus; *Heteroamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of different.

Heteroamaricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amaricoccus*, An existing genus; *Heteroamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of different.

Heteroamazoninema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Amazoninema*, An existing genus; *Heteroamazoninema*: A genus related to but distinct from the existing genus Amazoninema of different.

Heteroamedibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amedibacillus*, An existing genus; *Heteroamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of different.

Heteroamedibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Amedibacterium*, An existing genus; *Heteroamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of different.

Heteroameyamaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ameyamaea*, An existing genus; *Heteroameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of different.

Heteroaminiphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aminiphilus*, An existing genus; *Heteroaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of different.

Heteroaminipila

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aminipila*, An existing genus; *Heteroaminipila*: A genus related to but distinct from the existing genus Aminipila of different.

Heteroaminivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aminivibrio*, An existing genus; *Heteroaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of different.

Heteroaminobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aminobacter*, An existing genus; *Heteroaminobacter*: A genus related to but distinct from the existing genus Aminobacter of different.

Heteroaminobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aminobacterium*, An existing genus; *Heteroaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of different.

Heteroaminomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aminomonas*, An existing genus; *Heteroaminomonas*: A genus related to but distinct from the existing genus Aminomonas of different.

Heteroammassolinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ammassolinea*, An existing genus; *Heteroammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of different.

Heteroammonifex

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ammonifex*, An existing genus; *Heteroammonifex*: A genus related to but distinct from the existing genus Ammonifex of different.

Heteroammoniibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ammoniibacillus*, An existing genus; *Heteroammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of different.

Heteroammoniphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ammoniphilus*, An existing genus; *Heteroammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of different.

Heteroamnibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Amnibacterium*, An existing genus; *Heteroamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of different.

Heteroamniculibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Amniculibacterium*, An existing genus; *Heteroamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of different.

Heteroamnimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Amnimonas*, An existing genus; *Heteroamnimonas*: A genus related to but distinct from the existing genus Amnimonas of different.

Heteroamoebobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amoebobacter*, An existing genus; *Heteroamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of different.

Heteroamorphosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Amorphosporangium*, An existing genus; *Heteroamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of different.

Heteroamorphus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amorphus*, An existing genus; *Heteroamorphus*: A genus related to but distinct from the existing genus Amorphus of different.

Heteroamphibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amphibacillus*, An existing genus; *Heteroamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of different.

Heteroamphiheterocytum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Amphiheterocytum*, An existing genus; *Heteroamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of different.

Heteroamphiplicatus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amphiplicatus*, An existing genus; *Heteroamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of different.

Heteroampullariella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Ampullariella*, An existing genus; *Heteroampullariella*: A genus related to but distinct from the existing genus Ampullariella of different.

Heteroampullimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ampullimonas*, An existing genus; *Heteroampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of different.

Heteroamycolata

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Amycolata*, An existing genus; *Heteroamycolata*: A genus related to but distinct from the existing genus Amycolata of different.

Heteroamycolatopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Amycolatopsis*, An existing genus; *Heteroamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of different.

Heteroamycolicicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amycolicicoccus*, An existing genus; *Heteroamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of different.

Heteroamylibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amylibacter*, An existing genus; *Heteroamylibacter*: A genus related to but distinct from the existing genus Amylibacter of different.

Heteroamylolactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Amylolactobacillus*, An existing genus; *Heteroamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of different.

Heteroanaerobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerobacillus*, An existing genus; *Heteroanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of different.

Heteroanaerobacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaerobacterium*, An existing genus; *Heteroanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of different.

Heteroanaerobaculum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaerobaculum*, An existing genus; *Heteroanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of different.

Heteroanaerobiospirillum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Heteroanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of different.

Heteroanaerobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaerobium*, An existing genus; *Heteroanaerobium*: A genus related to but distinct from the existing genus Anaerobium of different.

Heteroanaerobranca

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerobranca*, An existing genus; *Heteroanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of different.

Heteroanaerobutyricum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaerobutyricum*, An existing genus; *Heteroanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of different.

Heteroanaerocella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerocella*, An existing genus; *Heteroanaerocella*: A genus related to but distinct from the existing genus Anaerocella of different.

Heteroanaerococcus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerococcus*, An existing genus; *Heteroanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of different.

Heteroanaerofilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaerofilum*, An existing genus; *Heteroanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of different.

Heteroanaeroglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaeroglobus*, An existing genus; *Heteroanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of different.

Heteroanaerohalosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerohalosphaera*, An existing genus; *Heteroanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of different.

Heteroanaerolactibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerolactibacter*, An existing genus; *Heteroanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of different.

Heteroanaerolinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerolinea*, An existing genus; *Heteroanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of different.

Heteroanaeromicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaeromicrobium*, An existing genus; *Heteroanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of different.

Heteroanaeromusa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaeromusa*, An existing genus; *Heteroanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of different.

Heteroanaeromyxobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaeromyxobacter*, An existing genus; *Heteroanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of different.

Heteroanaerophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerophaga*, An existing genus; *Heteroanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of different.

Heteroanaerophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerophilus*, An existing genus; *Heteroanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of different.

Heteroanaeroplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaeroplasma*, An existing genus; *Heteroanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of different.

Heteroanaerorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerorhabdus*, An existing genus; *Heteroanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of different.

Heteroanaerosalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerosalibacter*, An existing genus; *Heteroanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of different.

Heteroanaerosolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerosolibacter*, An existing genus; *Heteroanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of different.

Heteroanaerosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerosphaera*, An existing genus; *Heteroanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of different.

Heteroanaerospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerospora*, An existing genus; *Heteroanaerospora*: A genus related to but distinct from the existing genus Anaerospora of different.

Heteroanaerosporobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerosporobacter*, An existing genus; *Heteroanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of different.

Heteroanaerosporomusa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Anaerosporomusa*, An existing genus; *Heteroanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of different.

Heteroanaerotignum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaerotignum*, An existing genus; *Heteroanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of different.

Heteroanaerotruncus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerotruncus*, An existing genus; *Heteroanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of different.

Heteroanaerovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerovibrio*, An existing genus; *Heteroanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of different.

Heteroanaerovirgula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Heteroanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of different.

Heteroanaerovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anaerovorax*, An existing genus; *Heteroanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of different.

Heteroanaplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anaplasma*, An existing genus; *Heteroanaplasma*: A genus related to but distinct from the existing genus Anaplasma of different.

Heteroancalochloris

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ancalochloris*, An existing genus; *Heteroancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of different.

Heteroancalomicrobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ancalomicrobium*, An existing genus; *Heteroancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of different.

Heteroancylobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ancylobacter*, An existing genus; *Heteroancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of different.

Heteroancylomarina

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ancylomarina*, An existing genus; *Heteroancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of different.

Heteroancylothrix

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ancylothrix*, An existing genus; *Heteroancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of different.

Heteroanderseniella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Anderseniella*, An existing genus; *Heteroanderseniella*: A genus related to but distinct from the existing genus Anderseniella of different.

Heteroandreesenia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Andreesenia*, An existing genus; *Heteroandreesenia*: A genus related to but distinct from the existing genus Andreesenia of different.

Heteroandreprevotia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Andreprevotia*, An existing genus; *Heteroandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of different.

Heteroaneurinibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aneurinibacillus*, An existing genus; *Heteroaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of different.

Heteroangelakisella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Angelakisella*, An existing genus; *Heteroangelakisella*: A genus related to but distinct from the existing genus Angelakisella of different.

Heteroangiococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Angiococcus*, An existing genus; *Heteroangiococcus*: A genus related to but distinct from the existing genus Angiococcus of different.

Heteroangulomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Angulomicrobium*, An existing genus; *Heteroangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of different.

Heteroangustibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Angustibacter*, An existing genus; *Heteroangustibacter*: A genus related to but distinct from the existing genus Angustibacter of different.

Heteroannwoodia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Annwoodia*, An existing genus; *Heteroannwoodia*: A genus related to but distinct from the existing genus Annwoodia of different.

Heteroanoxybacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anoxybacillus*, An existing genus; *Heteroanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of different.

Heteroanoxybacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Anoxybacter*, An existing genus; *Heteroanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of different.

Heteroanoxynatronum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Anoxynatronum*, An existing genus; *Heteroanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of different.

Heteroanseongella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Anseongella*, An existing genus; *Heteroanseongella*: A genus related to but distinct from the existing genus Anseongella of different.

Heteroantarcticibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Antarcticibacterium*, An existing genus; *Heteroantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of different.

Heteroantarcticimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Antarcticimicrobium*, An existing genus; *Heteroantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of different.

Heteroantarcticimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Antarcticimonas*, An existing genus; *Heteroantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of different.

Heteroantarctobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Antarctobacter*, An existing genus; *Heteroantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of different.

Heteroantribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Antribacter*, An existing genus; *Heteroantribacter*: A genus related to but distinct from the existing genus Antribacter of different.

Heteroantricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Antricoccus*, An existing genus; *Heteroantricoccus*: A genus related to but distinct from the existing genus Antricoccus of different.

Heteroaphanizomenon

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aphanizomenon*, An existing genus; *Heteroaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of different.

Heteroapibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Apibacter*, An existing genus; *Heteroapibacter*: A genus related to but distinct from the existing genus Apibacter of different.

Heteroapilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Apilactobacillus*, An existing genus; *Heteroapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of different.

Heteroaplanobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aplanobacter*, An existing genus; *Heteroaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of different.

Heteroaquabacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquabacter*, An existing genus; *Heteroaquabacter*: A genus related to but distinct from the existing genus Aquabacter of different.

Heteroaquabacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aquabacterium*, An existing genus; *Heteroaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of different.

Heteroaquamicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aquamicrobium*, An existing genus; *Heteroaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of different.

Heteroaquaspirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Heteroaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of different.

Heteroaquaticitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquaticitalea*, An existing genus; *Heteroaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of different.

Heteroaquella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Aquella*, An existing genus; *Heteroaquella*: A genus related to but distinct from the existing genus Aquella of different.

Heteroaquibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquibacillus*, An existing genus; *Heteroaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of different.

Heteroaquibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquibacter*, An existing genus; *Heteroaquibacter*: A genus related to but distinct from the existing genus Aquibacter of different.

Heteroaquicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquicella*, An existing genus; *Heteroaquicella*: A genus related to but distinct from the existing genus Aquicella of different.

Heteroaquichromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aquichromatium*, An existing genus; *Heteroaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of different.

Heteroaquicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquicoccus*, An existing genus; *Heteroaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of different.

Heteroaquidulcibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquidulcibacter*, An existing genus; *Heteroaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of different.

Heteroaquifex

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquifex*, An existing genus; *Heteroaquifex*: A genus related to but distinct from the existing genus Aquifex of different.

Heteroaquiflexum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aquiflexum*, An existing genus; *Heteroaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of different.

Heteroaquihabitans

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquihabitans*, An existing genus; *Heteroaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of different.

Heteroaquimarina

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquimarina*, An existing genus; *Heteroaquimarina*: A genus related to but distinct from the existing genus Aquimarina of different.

Heteroaquimixticola

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquimixticola*, An existing genus; *Heteroaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of different.

Heteroaquimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquimonas*, An existing genus; *Heteroaquimonas*: A genus related to but distinct from the existing genus Aquimonas of different.

Heteroaquincola

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquincola*, An existing genus; *Heteroaquincola*: A genus related to but distinct from the existing genus Aquincola of different.

Heteroaquipuribacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquipuribacter*, An existing genus; *Heteroaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of different.

Heteroaquirufa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquirufa*, An existing genus; *Heteroaquirufa*: A genus related to but distinct from the existing genus Aquirufa of different.

Heteroaquisalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquisalibacillus*, An existing genus; *Heteroaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of different.

Heteroaquisalimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquisalimonas*, An existing genus; *Heteroaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of different.

Heteroaquisalinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aquisalinus*, An existing genus; *Heteroaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of different.

Heteroaquisediminimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquisediminimonas*, An existing genus; *Heteroaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of different.

Heteroaquisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquisphaera*, An existing genus; *Heteroaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of different.

Heteroaquitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aquitalea*, An existing genus; *Heteroaquitalea*: A genus related to but distinct from the existing genus Aquitalea of different.

Heteroarachidicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arachidicoccus*, An existing genus; *Heteroarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of different.

Heteroarachnia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Arachnia*, An existing genus; *Heteroarachnia*: A genus related to but distinct from the existing genus Arachnia of different.

Heteroarcanobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Arcanobacterium*, An existing genus; *Heteroarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of different.

Heteroarchaeoglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Archaeoglobus*, An existing genus; *Heteroarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of different.

Heteroarchangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Archangium*, An existing genus; *Heteroarchangium*: A genus related to but distinct from the existing genus Archangium of different.

Heteroarcicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Arcicella*, An existing genus; *Heteroarcicella*: A genus related to but distinct from the existing genus Arcicella of different.

Heteroarcobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arcobacter*, An existing genus; *Heteroarcobacter*: A genus related to but distinct from the existing genus Arcobacter of different.

Heteroarcticibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arcticibacter*, An existing genus; *Heteroarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of different.

Heteroarcticibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Arcticibacterium*, An existing genus; *Heteroarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of different.

Heteroarcticiflavibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arcticiflavibacter*, An existing genus; *Heteroarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of different.

Heteroardenticatena

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ardenticatena*, An existing genus; *Heteroardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of different.

Heteroarenibacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arenibacillus*, An existing genus; *Heteroarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of different.

Heteroarenibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arenibacter*, An existing genus; *Heteroarenibacter*: A genus related to but distinct from the existing genus Arenibacter of different.

Heteroarenicella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Arenicella*, An existing genus; *Heteroarenicella*: A genus related to but distinct from the existing genus Arenicella of different.

Heteroarenimicrobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Arenimicrobium*, An existing genus; *Heteroarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of different.

Heteroarenimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Arenimonas*, An existing genus; *Heteroarenimonas*: A genus related to but distinct from the existing genus Arenimonas of different.

Heteroarenitalea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Arenitalea*, An existing genus; *Heteroarenitalea*: A genus related to but distinct from the existing genus Arenitalea of different.

Heteroarhodomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Arhodomonas*, An existing genus; *Heteroarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of different.

Heteroaridibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aridibacter*, An existing genus; *Heteroaridibacter*: A genus related to but distinct from the existing genus Aridibacter of different.

Heteroarmatimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Armatimonas*, An existing genus; *Heteroarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of different.

Heteroarsenicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arsenicibacter*, An existing genus; *Heteroarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of different.

Heteroarsenicicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arsenicicoccus*, An existing genus; *Heteroarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of different.

Heteroarsenicitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Arsenicitalea*, An existing genus; *Heteroarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of different.

Heteroarsenophonus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arsenophonus*, An existing genus; *Heteroarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of different.

Heteroarsukibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Arsukibacterium*, An existing genus; *Heteroarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of different.

Heteroarthrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arthrobacter*, An existing genus; *Heteroarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of different.

Heteroarthrospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Arthrospira*, An existing genus; *Heteroarthrospira*: A genus related to but distinct from the existing genus Arthrospira of different.

Heteroarthrospiribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arthrospiribacter*, An existing genus; *Heteroarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of different.

Heteroarundinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arundinibacter*, An existing genus; *Heteroarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of different.

Heteroarvibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Arvibacter*, An existing genus; *Heteroarvibacter*: A genus related to but distinct from the existing genus Arvibacter of different.

Heteroasaccharobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Asaccharobacter*, An existing genus; *Heteroasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of different.

Heteroasaccharospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Asaccharospora*, An existing genus; *Heteroasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of different.

Heteroasaia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Asaia*, An existing genus; *Heteroasaia*: A genus related to but distinct from the existing genus Asaia of different.

Heteroasanoa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Asanoa*, An existing genus; *Heteroasanoa*: A genus related to but distinct from the existing genus Asanoa of different.

Heteroascidiaceibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ascidiaceibacter*, An existing genus; *Heteroascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of different.

Heteroascidiaceihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Heteroascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of different.

Heteroascidiimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ascidiimonas*, An existing genus; *Heteroascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of different.

Heteroasinibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Asinibacterium*, An existing genus; *Heteroasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of different.

Heteroasprobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Asprobacter*, An existing genus; *Heteroasprobacter*: A genus related to but distinct from the existing genus Asprobacter of different.

Heteroaspromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aspromonas*, An existing genus; *Heteroaspromonas*: A genus related to but distinct from the existing genus Aspromonas of different.

Heteroasteroleplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Asteroleplasma*, An existing genus; *Heteroasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of different.

Heteroasticcacaulis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Asticcacaulis*, An existing genus; *Heteroasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of different.

Heteroathalassotoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Athalassotoga*, An existing genus; *Heteroathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of different.

Heteroatlantibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Atlantibacter*, An existing genus; *Heteroatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of different.

Heteroatopobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Atopobacter*, An existing genus; *Heteroatopobacter*: A genus related to but distinct from the existing genus Atopobacter of different.

Heteroatopobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Atopobium*, An existing genus; *Heteroatopobium*: A genus related to but distinct from the existing genus Atopobium of different.

Heteroatopococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Atopococcus*, An existing genus; *Heteroatopococcus*: A genus related to but distinct from the existing genus Atopococcus of different.

Heteroatopostipes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Atopostipes*, An existing genus; *Heteroatopostipes*: A genus related to but distinct from the existing genus Atopostipes of different.

Heteroaurantiacicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aurantiacicella*, An existing genus; *Heteroaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of different.

Heteroaurantibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aurantibacter*, An existing genus; *Heteroaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of different.

Heteroaurantimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aurantimicrobium*, An existing genus; *Heteroaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of different.

Heteroaurantimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aurantimonas*, An existing genus; *Heteroaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of different.

Heteroaurantisolimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aurantisolimonas*, An existing genus; *Heteroaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of different.

Heteroaurantivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aurantivirga*, An existing genus; *Heteroaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of different.

Heteroauraticoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Auraticoccus*, An existing genus; *Heteroauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of different.

Heteroaureibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aureibacillus*, An existing genus; *Heteroaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of different.

Heteroaureibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aureibacter*, An existing genus; *Heteroaureibacter*: A genus related to but distinct from the existing genus Aureibacter of different.

Heteroaureibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aureibaculum*, An existing genus; *Heteroaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of different.

Heteroaureicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Aureicoccus*, An existing genus; *Heteroaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of different.

Heteroaureimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aureimonas*, An existing genus; *Heteroaureimonas*: A genus related to but distinct from the existing genus Aureimonas of different.

Heteroaureisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aureisphaera*, An existing genus; *Heteroaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of different.

Heteroaureispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aureispira*, An existing genus; *Heteroaureispira*: A genus related to but distinct from the existing genus Aureispira of different.

Heteroaureitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aureitalea*, An existing genus; *Heteroaureitalea*: A genus related to but distinct from the existing genus Aureitalea of different.

Heteroaureivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Aureivirga*, An existing genus; *Heteroaureivirga*: A genus related to but distinct from the existing genus Aureivirga of different.

Heteroaureliella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Aureliella*, An existing genus; *Heteroaureliella*: A genus related to but distinct from the existing genus Aureliella of different.

Heteroaureobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Aureobacterium*, An existing genus; *Heteroaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of different.

Heteroauricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Auricoccus*, An existing genus; *Heteroauricoccus*: A genus related to but distinct from the existing genus Auricoccus of different.

Heteroauritidibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Auritidibacter*, An existing genus; *Heteroauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of different.

Heteroaustwickia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Austwickia*, An existing genus; *Heteroaustwickia*: A genus related to but distinct from the existing genus Austwickia of different.

Heteroavibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Avibacterium*, An existing genus; *Heteroavibacterium*: A genus related to but distinct from the existing genus Avibacterium of different.

Heteroazoarcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Azoarcus*, An existing genus; *Heteroazoarcus*: A genus related to but distinct from the existing genus Azoarcus of different.

Heteroazohydromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Azohydromonas*, An existing genus; *Heteroazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of different.

Heteroazomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Azomonas*, An existing genus; *Heteroazomonas*: A genus related to but distinct from the existing genus Azomonas of different.

Heteroazonexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Azonexus*, An existing genus; *Heteroazonexus*: A genus related to but distinct from the existing genus Azonexus of different.

Heteroazorhizobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Azorhizobium*, An existing genus; *Heteroazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of different.

Heteroazospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Azospira*, An existing genus; *Heteroazospira*: A genus related to but distinct from the existing genus Azospira of different.

Heteroazospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Azospirillum*, An existing genus; *Heteroazospirillum*: A genus related to but distinct from the existing genus Azospirillum of different.

Heteroazotobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Azotobacter*, An existing genus; *Heteroazotobacter*: A genus related to but distinct from the existing genus Azotobacter of different.

Heteroazovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Azovibrio*, An existing genus; *Heteroazovibrio*: A genus related to but distinct from the existing genus Azovibrio of different.

Heterobacilliculturomica

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bacilliculturomica*, An existing genus; *Heterobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of different.

Heterobacteriolyticum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Bacteriolyticum*, An existing genus; *Heterobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of different.

Heterobacterionema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Bacterionema*, An existing genus; *Heterobacterionema*: A genus related to but distinct from the existing genus Bacterionema of different.

Heterobacterioplanes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Bacterioplanes*, An existing genus; *Heterobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of different.

Heterobacterioplanoides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Bacterioplanoides*, An existing genus; *Heterobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of different.

Heterobacteriovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Bacteriovorax*, An existing genus; *Heterobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of different.

Heterobacteroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Bacteroides*, An existing genus; *Heterobacteroides*: A genus related to but distinct from the existing genus Bacteroides of different.

Heterobaekduia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Baekduia*, An existing genus; *Heterobaekduia*: A genus related to but distinct from the existing genus Baekduia of different.

Heterobaia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Baia*, An existing genus; *Heterobaia*: A genus related to but distinct from the existing genus Baia of different.

Heterobailinhaonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Heterobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of different.

Heterobalnearium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Balnearium*, An existing genus; *Heterobalnearium*: A genus related to but distinct from the existing genus Balnearium of different.

Heterobalneicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Balneicella*, An existing genus; *Heterobalneicella*: A genus related to but distinct from the existing genus Balneicella of different.

Heterobalneimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Balneimonas*, An existing genus; *Heterobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of different.

Heterobarnesiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Barnesiella*, An existing genus; *Heterobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of different.

Heterobarrientosiimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Barrientosiimonas*, An existing genus; *Heterobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of different.

Heterobartonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bartonella*, An existing genus; *Heterobartonella*: A genus related to but distinct from the existing genus Bartonella of different.

Heterobasfia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Basfia*, An existing genus; *Heterobasfia*: A genus related to but distinct from the existing genus Basfia of different.

Heterobasilea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Basilea*, An existing genus; *Heterobasilea*: A genus related to but distinct from the existing genus Basilea of different.

Heterobauldia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bauldia*, An existing genus; *Heterobauldia*: A genus related to but distinct from the existing genus Bauldia of different.

Heterobavariicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Bavariicoccus*, An existing genus; *Heterobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of different.

Heterobdellovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Bdellovibrio*, An existing genus; *Heterobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of different.

Heterobeduinibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Beduinibacterium*, An existing genus; *Heterobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of different.

Heterobeggiatoa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Beggiatoa*, An existing genus; *Heterobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of different.

Heterobeijerinckia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Beijerinckia*, An existing genus; *Heterobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of different.

Heterobelliella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Belliella*, An existing genus; *Heterobelliella*: A genus related to but distinct from the existing genus Belliella of different.

Heterobellilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bellilinea*, An existing genus; *Heterobellilinea*: A genus related to but distinct from the existing genus Bellilinea of different.

Heterobelnapia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Belnapia*, An existing genus; *Heterobelnapia*: A genus related to but distinct from the existing genus Belnapia of different.

Heterobeneckea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Beneckea*, An existing genus; *Heterobeneckea*: A genus related to but distinct from the existing genus Beneckea of different.

Heterobergeriella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bergeriella*, An existing genus; *Heterobergeriella*: A genus related to but distinct from the existing genus Bergeriella of different.

Heterobergeyella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bergeyella*, An existing genus; *Heterobergeyella*: A genus related to but distinct from the existing genus Bergeyella of different.

Heterobermanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bermanella*, An existing genus; *Heterobermanella*: A genus related to but distinct from the existing genus Bermanella of different.

Heterobernardetia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bernardetia*, An existing genus; *Heterobernardetia*: A genus related to but distinct from the existing genus Bernardetia of different.

Heterobeutenbergia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Beutenbergia*, An existing genus; *Heterobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of different.

Heterobhargavaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bhargavaea*, An existing genus; *Heterobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of different.

Heterobibersteinia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bibersteinia*, An existing genus; *Heterobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of different.

Heterobifidobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Bifidobacterium*, An existing genus; *Heterobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of different.

Heterobilophila

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bilophila*, An existing genus; *Heterobilophila*: A genus related to but distinct from the existing genus Bilophila of different.

Heterobiomaibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Biomaibacter*, An existing genus; *Heterobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of different.

Heterobiostraticola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Biostraticola*, An existing genus; *Heterobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of different.

Heterobisgaardia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bisgaardia*, An existing genus; *Heterobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of different.

Heterobizionia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bizionia*, An existing genus; *Heterobizionia*: A genus related to but distinct from the existing genus Bizionia of different.

Heteroblastochloris

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Blastochloris*, An existing genus; *Heteroblastochloris*: A genus related to but distinct from the existing genus Blastochloris of different.

Heteroblastococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Blastococcus*, An existing genus; *Heteroblastococcus*: A genus related to but distinct from the existing genus Blastococcus of different.

Heteroblastopirellula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Blastopirellula*, An existing genus; *Heteroblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of different.

Heteroblattabacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Blattabacterium*, An existing genus; *Heteroblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of different.

Heteroblautia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Blautia*, An existing genus; *Heteroblautia*: A genus related to but distinct from the existing genus Blautia of different.

Heterobogoriella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bogoriella*, An existing genus; *Heterobogoriella*: A genus related to but distinct from the existing genus Bogoriella of different.

Heterobombella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bombella*, An existing genus; *Heterobombella*: A genus related to but distinct from the existing genus Bombella of different.

Heterobombilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Bombilactobacillus*, An existing genus; *Heterobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of different.

Heterobombiscardovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bombiscardovia*, An existing genus; *Heterobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of different.

Heterobordetella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bordetella*, An existing genus; *Heterobordetella*: A genus related to but distinct from the existing genus Bordetella of different.

Heteroborrelia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Borrelia*, An existing genus; *Heteroborrelia*: A genus related to but distinct from the existing genus Borrelia of different.

Heteroborreliella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Borreliella*, An existing genus; *Heteroborreliella*: A genus related to but distinct from the existing genus Borreliella of different.

Heterobosea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bosea*, An existing genus; *Heterobosea*: A genus related to but distinct from the existing genus Bosea of different.

Heteroboseongicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Boseongicola*, An existing genus; *Heteroboseongicola*: A genus related to but distinct from the existing genus Boseongicola of different.

Heterobotryobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Botryobacter*, An existing genus; *Heterobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of different.

Heteroboudabousia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Boudabousia*, An existing genus; *Heteroboudabousia*: A genus related to but distinct from the existing genus Boudabousia of different.

Heterobounagaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bounagaea*, An existing genus; *Heterobounagaea*: A genus related to but distinct from the existing genus Bounagaea of different.

Heterobowmanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bowmanella*, An existing genus; *Heterobowmanella*: A genus related to but distinct from the existing genus Bowmanella of different.

Heterobrachyspira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Brachyspira*, An existing genus; *Heterobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of different.

Heterobradyrhizobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Bradyrhizobium*, An existing genus; *Heterobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of different.

Heterobranchiibius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Branchiibius*, An existing genus; *Heterobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of different.

Heterobranhamella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Branhamella*, An existing genus; *Heterobranhamella*: A genus related to but distinct from the existing genus Branhamella of different.

Heterobrassicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Brassicibacter*, An existing genus; *Heterobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of different.

Heterobremerella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bremerella*, An existing genus; *Heterobremerella*: A genus related to but distinct from the existing genus Bremerella of different.

Heterobrenneria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Brenneria*, An existing genus; *Heterobrenneria*: A genus related to but distinct from the existing genus Brenneria of different.

Heterobreoghania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Breoghania*, An existing genus; *Heterobreoghania*: A genus related to but distinct from the existing genus Breoghania of different.

Heterobrevifollis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Brevifollis*, An existing genus; *Heterobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of different.

Heterobrevilactibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Brevilactibacter*, An existing genus; *Heterobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of different.

Heterobrevinema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Brevinema*, An existing genus; *Heterobrevinema*: A genus related to but distinct from the existing genus Brevinema of different.

Heterobrevirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Brevirhabdus*, An existing genus; *Heterobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of different.

Heterobrevundimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Brevundimonas*, An existing genus; *Heterobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of different.

Heterobreznakia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Breznakia*, An existing genus; *Heterobreznakia*: A genus related to but distinct from the existing genus Breznakia of different.

Heterobreznakibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Breznakibacter*, An existing genus; *Heterobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of different.

Heterobrochothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Brochothrix*, An existing genus; *Heterobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of different.

Heterobrockia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Brockia*, An existing genus; *Heterobrockia*: A genus related to but distinct from the existing genus Brockia of different.

Heterobrooklawnia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Brooklawnia*, An existing genus; *Heterobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of different.

Heterobrucella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Brucella*, An existing genus; *Heterobrucella*: A genus related to but distinct from the existing genus Brucella of different.

Heterobrumimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Brumimicrobium*, An existing genus; *Heterobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of different.

Heterobryantella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bryantella*, An existing genus; *Heterobryantella*: A genus related to but distinct from the existing genus Bryantella of different.

Heterobryobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Bryobacter*, An existing genus; *Heterobryobacter*: A genus related to but distinct from the existing genus Bryobacter of different.

Heterobryocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bryocella*, An existing genus; *Heterobryocella*: A genus related to but distinct from the existing genus Bryocella of different.

Heterobuchananella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Buchananella*, An existing genus; *Heterobuchananella*: A genus related to but distinct from the existing genus Buchananella of different.

Heterobuchnera

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Buchnera*, An existing genus; *Heterobuchnera*: A genus related to but distinct from the existing genus Buchnera of different.

Heterobudvicia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Budvicia*, An existing genus; *Heterobudvicia*: A genus related to but distinct from the existing genus Budvicia of different.

Heterobulleidia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Bulleidia*, An existing genus; *Heterobulleidia*: A genus related to but distinct from the existing genus Bulleidia of different.

Heteroburkholderia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Burkholderia*, An existing genus; *Heteroburkholderia*: A genus related to but distinct from the existing genus Burkholderia of different.

Heterobuttiauxella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Buttiauxella*, An existing genus; *Heterobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of different.

Heterobutyratibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Butyratibacter*, An existing genus; *Heterobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of different.

Heterobutyricicoccus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Butyricicoccus*, An existing genus; *Heterobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of different.

Heterobutyrivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Butyrivibrio*, An existing genus; *Heterobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of different.

Heterobyssophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Byssophaga*, An existing genus; *Heterobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of different.

Heterobyssovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Byssovorax*, An existing genus; *Heterobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of different.

Heterobythopirellula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Bythopirellula*, An existing genus; *Heterobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of different.

Heterocaballeronia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caballeronia*, An existing genus; *Heterocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of different.

Heterocaecibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Caecibacterium*, An existing genus; *Heterocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of different.

Heterocaedibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caedibacter*, An existing genus; *Heterocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of different.

Heterocaedimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caedimonas*, An existing genus; *Heterocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of different.

Heterocaenibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caenibacillus*, An existing genus; *Heterocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of different.

Heterocaenibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Caenibacterium*, An existing genus; *Heterocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of different.

Heterocaenimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caenimonas*, An existing genus; *Heterocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of different.

Heterocaenispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Caenispirillum*, An existing genus; *Heterocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of different.

Heterocalculibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Calculibacillus*, An existing genus; *Heterocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of different.

Heterocaldalkalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldalkalibacillus*, An existing genus; *Heterocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of different.

Heterocaldanaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldanaerobacter*, An existing genus; *Heterocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of different.

Heterocaldanaerobius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldanaerobius*, An existing genus; *Heterocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of different.

Heterocaldanaerovirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caldanaerovirga*, An existing genus; *Heterocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of different.

Heterocalderihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Calderihabitans*, An existing genus; *Heterocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of different.

Heterocalderobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Calderobacterium*, An existing genus; *Heterocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of different.

Heterocaldibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldibacillus*, An existing genus; *Heterocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of different.

Heterocaldicellulosiruptor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Heterocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of different.

Heterocaldicoprobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldicoprobacter*, An existing genus; *Heterocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of different.

Heterocaldilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caldilinea*, An existing genus; *Heterocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of different.

Heterocaldimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Caldimicrobium*, An existing genus; *Heterocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of different.

Heterocaldimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caldimonas*, An existing genus; *Heterocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of different.

Heterocaldinitratiruptor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldinitratiruptor*, An existing genus; *Heterocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of different.

Heterocaldisalinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldisalinibacter*, An existing genus; *Heterocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of different.

Heterocaldisericum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Caldisericum*, An existing genus; *Heterocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of different.

Heterocaldisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caldisphaera*, An existing genus; *Heterocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of different.

Heterocalditerricola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Calditerricola*, An existing genus; *Heterocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of different.

Heterocalditerrivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Calditerrivibrio*, An existing genus; *Heterocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of different.

Heterocaldithrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caldithrix*, An existing genus; *Heterocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of different.

Heterocaldovatus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caldovatus*, An existing genus; *Heterocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of different.

Heterocalenema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Calenema*, An existing genus; *Heterocalenema*: A genus related to but distinct from the existing genus Calenema of different.

Heterocalidifontibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Calidifontibacter*, An existing genus; *Heterocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of different.

Heterocalidifontimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Calidifontimicrobium*, An existing genus; *Heterocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of different.

Heterocalidithermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Calidithermus*, An existing genus; *Heterocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of different.

Heterocalochaete

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Calochaete*, An existing genus; *Heterocalochaete*: A genus related to but distinct from the existing genus Calochaete of different.

Heterocaloramator

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caloramator*, An existing genus; *Heterocaloramator*: A genus related to but distinct from the existing genus Caloramator of different.

Heterocaloranaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caloranaerobacter*, An existing genus; *Heterocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of different.

Heterocaloribacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Caloribacterium*, An existing genus; *Heterocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of different.

Heterocalorimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Calorimonas*, An existing genus; *Heterocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of different.

Heterocalorithrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Calorithrix*, An existing genus; *Heterocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of different.

Heterocalothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Calothrix*, An existing genus; *Heterocalothrix*: A genus related to but distinct from the existing genus Calothrix of different.

Heterocalymmatobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Calymmatobacterium*, An existing genus; *Heterocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of different.

Heterocamelimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Camelimonas*, An existing genus; *Heterocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of different.

Heterocamelliibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Camelliibacillus*, An existing genus; *Heterocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of different.

Heterocaminibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caminibacter*, An existing genus; *Heterocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of different.

Heterocaminicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caminicella*, An existing genus; *Heterocaminicella*: A genus related to but distinct from the existing genus Caminicella of different.

Heterocampylobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Campylobacter*, An existing genus; *Heterocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of different.

Heterocanaleparolina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Canaleparolina*, An existing genus; *Heterocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of different.

Heterocandidimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Candidimonas*, An existing genus; *Heterocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of different.

Heterocanibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Canibacter*, An existing genus; *Heterocanibacter*: A genus related to but distinct from the existing genus Canibacter of different.

Heterocapillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Capillus*, An existing genus; *Heterocapillus*: A genus related to but distinct from the existing genus Capillus of different.

Heterocapnocytophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Capnocytophaga*, An existing genus; *Heterocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of different.

Heterocaproicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caproicibacter*, An existing genus; *Heterocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of different.

Heterocaproiciproducens

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caproiciproducens*, An existing genus; *Heterocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of different.

Heterocapsularis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Capsularis*, An existing genus; *Heterocapsularis*: A genus related to but distinct from the existing genus Capsularis of different.

Heterocapsulimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Capsulimonas*, An existing genus; *Heterocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of different.

Heterocarbophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Carbophilus*, An existing genus; *Heterocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of different.

Heterocarboxydocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Carboxydocella*, An existing genus; *Heterocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of different.

Heterocarboxydothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Carboxydothermus*, An existing genus; *Heterocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of different.

Heterocardiobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cardiobacterium*, An existing genus; *Heterocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of different.

Heterocarideicomes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Carideicomes*, An existing genus; *Heterocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of different.

Heterocarnimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Carnimonas*, An existing genus; *Heterocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of different.

Heterocarnobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Carnobacterium*, An existing genus; *Heterocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of different.

Heterocartusia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cartusia*, An existing genus; *Heterocartusia*: A genus related to but distinct from the existing genus Cartusia of different.

Heterocaryophanon

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Caryophanon*, An existing genus; *Heterocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of different.

Heterocaseobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caseobacter*, An existing genus; *Heterocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of different.

Heterocasimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Casimicrobium*, An existing genus; *Heterocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of different.

Heterocastellaniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Castellaniella*, An existing genus; *Heterocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of different.

Heterocatabacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Catabacter*, An existing genus; *Heterocatabacter*: A genus related to but distinct from the existing genus Catabacter of different.

Heterocatalinimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Catalinimonas*, An existing genus; *Heterocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of different.

Heterocatellatospora

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Catellatospora*, An existing genus; *Heterocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of different.

Heterocatellibacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Catellibacterium*, An existing genus; *Heterocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of different.

Heterocatellicoccus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Catellicoccus*, An existing genus; *Heterocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of different.

Heterocatelliglobosispora

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Catelliglobosispora*, An existing genus; *Heterocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of different.

Heterocatenibacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Catenibacillus*, An existing genus; *Heterocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of different.

Heterocatenibacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Catenibacterium*, An existing genus; *Heterocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of different.

Heterocatenisphaera

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Catenisphaera*, An existing genus; *Heterocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of different.

Heterocatenococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Catenococcus*, An existing genus; *Heterocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of different.

Heterocatenovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Catenovulum*, An existing genus; *Heterocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of different.

Heterocatenulispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Catenulispora*, An existing genus; *Heterocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of different.

Heterocatenuloplanes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Catenuloplanes*, An existing genus; *Heterocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of different.

Heterocatonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Catonella*, An existing genus; *Heterocatonella*: A genus related to but distinct from the existing genus Catonella of different.

Heterocaulifigura

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Caulifigura*, An existing genus; *Heterocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of different.

Heterocaulobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caulobacter*, An existing genus; *Heterocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of different.

Heterocavicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cavicella*, An existing genus; *Heterocavicella*: A genus related to but distinct from the existing genus Cavicella of different.

Heterocaviibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Caviibacter*, An existing genus; *Heterocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of different.

Heterocaviibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Caviibacterium*, An existing genus; *Heterocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of different.

Heterocecembia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cecembia*, An existing genus; *Heterocecembia*: A genus related to but distinct from the existing genus Cecembia of different.

Heterocedecea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cedecea*, An existing genus; *Heterocedecea*: A genus related to but distinct from the existing genus Cedecea of different.

Heterocelerinatantimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Celerinatantimonas*, An existing genus; *Heterocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of different.

Heterocellulomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cellulomonas*, An existing genus; *Heterocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of different.

Heterocellulophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cellulophaga*, An existing genus; *Heterocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of different.

Heterocellulosibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cellulosibacter*, An existing genus; *Heterocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of different.

Heterocellulosilyticum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cellulosilyticum*, An existing genus; *Heterocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of different.

Heterocellulosimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cellulosimicrobium*, An existing genus; *Heterocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of different.

Heterocellvibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cellvibrio*, An existing genus; *Heterocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of different.

Heterocenarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cenarchaeum*, An existing genus; *Heterocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of different.

Heterocephalothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cephalothrix*, An existing genus; *Heterocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of different.

Heterocephaloticoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cephaloticoccus*, An existing genus; *Heterocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of different.

Heterocerasibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cerasibacillus*, An existing genus; *Heterocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of different.

Heterocerasicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cerasicoccus*, An existing genus; *Heterocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of different.

Heterocereibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cereibacter*, An existing genus; *Heterocereibacter*: A genus related to but distinct from the existing genus Cereibacter of different.

Heterocesiribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cesiribacter*, An existing genus; *Heterocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of different.

Heterocetobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cetobacterium*, An existing genus; *Heterocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of different.

Heterochachezhania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chachezhania*, An existing genus; *Heterochachezhania*: A genus related to but distinct from the existing genus Chachezhania of different.

Heterochainia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chainia*, An existing genus; *Heterochainia*: A genus related to but distinct from the existing genus Chainia of different.

Heterochakia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chakia*, An existing genus; *Heterochakia*: A genus related to but distinct from the existing genus Chakia of different.

Heterochakrabartia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chakrabartia*, An existing genus; *Heterochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of different.

Heterochalicogloea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chalicogloea*, An existing genus; *Heterochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of different.

Heterochamaethrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chamaethrix*, An existing genus; *Heterochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of different.

Heterochangchengzhania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Changchengzhania*, An existing genus; *Heterochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of different.

Heterochania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chania*, An existing genus; *Heterochania*: A genus related to but distinct from the existing genus Chania of different.

Heterocharonomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Charonomicrobium*, An existing genus; *Heterocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of different.

Heterochelativorans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chelativorans*, An existing genus; *Heterochelativorans*: A genus related to but distinct from the existing genus Chelativorans of different.

Heterochelatobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chelatobacter*, An existing genus; *Heterochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of different.

Heterochelatococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chelatococcus*, An existing genus; *Heterochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of different.

Heterochelonobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chelonobacter*, An existing genus; *Heterochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of different.

Heterochenggangzhangella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Heterochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of different.

Heterochengkuizengella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Heterochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of different.

Heterochiayiivirga

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chiayiivirga*, An existing genus; *Heterochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of different.

Heterochimaereicella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chimaereicella*, An existing genus; *Heterochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of different.

Heterochimaeribacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chimaeribacter*, An existing genus; *Heterochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of different.

Heterochishuiella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Chishuiella*, An existing genus; *Heterochishuiella*: A genus related to but distinct from the existing genus Chishuiella of different.

Heterochitinasiproducens

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chitinasiproducens*, An existing genus; *Heterochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of different.

Heterochitinibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chitinibacter*, An existing genus; *Heterochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of different.

Heterochitinilyticum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chitinilyticum*, An existing genus; *Heterochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of different.

Heterochitiniphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chitiniphilus*, An existing genus; *Heterochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of different.

Heterochitinispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Heterochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of different.

Heterochitinivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chitinivibrio*, An existing genus; *Heterochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of different.

Heterochitinivorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chitinivorax*, An existing genus; *Heterochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of different.

Heterochitinolyticbacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chitinolyticbacter*, An existing genus; *Heterochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of different.

Heterochitinophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chitinophaga*, An existing genus; *Heterochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of different.

Heterochlamydia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chlamydia*, An existing genus; *Heterochlamydia*: A genus related to but distinct from the existing genus Chlamydia of different.

Heterochlamydophila

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chlamydophila*, An existing genus; *Heterochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of different.

Heterochloracidobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chloracidobacterium*, An existing genus; *Heterochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of different.

Heterochlorobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chlorobaculum*, An existing genus; *Heterochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of different.

Heterochlorobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chlorobium*, An existing genus; *Heterochlorobium*: A genus related to but distinct from the existing genus Chlorobium of different.

Heterochloroflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chloroflexus*, An existing genus; *Heterochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of different.

Heterochloroherpeton

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chloroherpeton*, An existing genus; *Heterochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of different.

Heterochloronema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chloronema*, An existing genus; *Heterochloronema*: A genus related to but distinct from the existing genus Chloronema of different.

Heterochondromyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chondromyces*, An existing genus; *Heterochondromyces*: A genus related to but distinct from the existing genus Chondromyces of different.

Heterochristensenella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Christensenella*, An existing genus; *Heterochristensenella*: A genus related to but distinct from the existing genus Christensenella of different.

Heterochroakolemma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chroakolemma*, An existing genus; *Heterochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of different.

Heterochromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chromatium*, An existing genus; *Heterochromatium*: A genus related to but distinct from the existing genus Chromatium of different.

Heterochromatocurvus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chromatocurvus*, An existing genus; *Heterochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of different.

Heterochromobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chromobacterium*, An existing genus; *Heterochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of different.

Heterochromohalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chromohalobacter*, An existing genus; *Heterochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of different.

Heterochroococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chroococcus*, An existing genus; *Heterochroococcus*: A genus related to but distinct from the existing genus Chroococcus of different.

Heterochryseobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chryseobacterium*, An existing genus; *Heterochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of different.

Heterochryseoglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chryseoglobus*, An existing genus; *Heterochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of different.

Heterochryseolinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chryseolinea*, An existing genus; *Heterochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of different.

Heterochryseomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Chryseomicrobium*, An existing genus; *Heterochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of different.

Heterochryseomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chryseomonas*, An existing genus; *Heterochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of different.

Heterochryseotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chryseotalea*, An existing genus; *Heterochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of different.

Heterochrysiogenes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chrysiogenes*, An existing genus; *Heterochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of different.

Heterochthoniobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chthoniobacter*, An existing genus; *Heterochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of different.

Heterochthonobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chthonobacter*, An existing genus; *Heterochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of different.

Heterochthonomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chthonomonas*, An existing genus; *Heterochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of different.

Heterochujaibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Chujaibacter*, An existing genus; *Heterochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of different.

Heterochungangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Chungangia*, An existing genus; *Heterochungangia*: A genus related to but distinct from the existing genus Chungangia of different.

Heterociceribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ciceribacter*, An existing genus; *Heterociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of different.

Heterocitreibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Citreibacter*, An existing genus; *Heterocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of different.

Heterocitreicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Citreicella*, An existing genus; *Heterocitreicella*: A genus related to but distinct from the existing genus Citreicella of different.

Heterocitreimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Citreimonas*, An existing genus; *Heterocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of different.

Heterocitreitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Citreitalea*, An existing genus; *Heterocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of different.

Heterocitricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Citricoccus*, An existing genus; *Heterocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of different.

Heterocitrimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Citrimicrobium*, An existing genus; *Heterocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of different.

Heterocitrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Citrobacter*, An existing genus; *Heterocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of different.

Heterocitromicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Citromicrobium*, An existing genus; *Heterocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of different.

Heterocitroniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Citroniella*, An existing genus; *Heterocitroniella*: A genus related to but distinct from the existing genus Citroniella of different.

Heteroclavibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Clavibacter*, An existing genus; *Heteroclavibacter*: A genus related to but distinct from the existing genus Clavibacter of different.

Heteroclevelandina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Clevelandina*, An existing genus; *Heteroclevelandina*: A genus related to but distinct from the existing genus Clevelandina of different.

Heterocloacibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cloacibacillus*, An existing genus; *Heterocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of different.

Heterocloacibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cloacibacterium*, An existing genus; *Heterocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of different.

Heteroclostridiisalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Clostridiisalibacter*, An existing genus; *Heteroclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of different.

Heteroclostridioides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Clostridioides*, An existing genus; *Heteroclostridioides*: A genus related to but distinct from the existing genus Clostridioides of different.

Heteroclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Clostridium*, An existing genus; *Heteroclostridium*: A genus related to but distinct from the existing genus Clostridium of different.

Heterocnuella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Cnuella*, An existing genus; *Heterocnuella*: A genus related to but distinct from the existing genus Cnuella of different.

Heterocnuibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cnuibacter*, An existing genus; *Heterocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of different.

Heterocobetia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cobetia*, An existing genus; *Heterocobetia*: A genus related to but distinct from the existing genus Cobetia of different.

Heterocochleicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cochleicola*, An existing genus; *Heterocochleicola*: A genus related to but distinct from the existing genus Cochleicola of different.

Heterococleimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cocleimonas*, An existing genus; *Heterococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of different.

Heterocoenonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Coenonia*, An existing genus; *Heterocoenonia*: A genus related to but distinct from the existing genus Coenonia of different.

Heterocoetzeea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Coetzeea*, An existing genus; *Heterocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of different.

Heterocognaticolwellia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cognaticolwellia*, An existing genus; *Heterocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of different.

Heterocognatishimia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cognatishimia*, An existing genus; *Heterocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of different.

Heterocognatiyoonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cognatiyoonia*, An existing genus; *Heterocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of different.

Heterocohaesibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cohaesibacter*, An existing genus; *Heterocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of different.

Heterocohnella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Cohnella*, An existing genus; *Heterocohnella*: A genus related to but distinct from the existing genus Cohnella of different.

Heterocoleofasciculus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Heterocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of different.

Heterocollimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Collimonas*, An existing genus; *Heterocollimonas*: A genus related to but distinct from the existing genus Collimonas of different.

Heterocollinsella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Collinsella*, An existing genus; *Heterocollinsella*: A genus related to but distinct from the existing genus Collinsella of different.

Heterocolteronema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Colteronema*, An existing genus; *Heterocolteronema*: A genus related to but distinct from the existing genus Colteronema of different.

Heterocolwellia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Colwellia*, An existing genus; *Heterocolwellia*: A genus related to but distinct from the existing genus Colwellia of different.

Heterocomamonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Comamonas*, An existing genus; *Heterocomamonas*: A genus related to but distinct from the existing genus Comamonas of different.

Heterocommensalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Commensalibacter*, An existing genus; *Heterocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of different.

Heterocompactonostoc

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Compactonostoc*, An existing genus; *Heterocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of different.

Heterocompanilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Companilactobacillus*, An existing genus; *Heterocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of different.

Heterocompostibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Compostibacillus*, An existing genus; *Heterocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of different.

Heterocompostimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Compostimonas*, An existing genus; *Heterocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of different.

Heteroconchiformibius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Conchiformibius*, An existing genus; *Heteroconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of different.

Heteroconexibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Conexibacter*, An existing genus; *Heteroconexibacter*: A genus related to but distinct from the existing genus Conexibacter of different.

Heteroconfluentibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Confluentibacter*, An existing genus; *Heteroconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of different.

Heteroconfluentimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Confluentimicrobium*, An existing genus; *Heteroconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of different.

Heteroconglomeromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Conglomeromonas*, An existing genus; *Heteroconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of different.

Heterocongregibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Congregibacter*, An existing genus; *Heterocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of different.

Heteroconservatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Conservatibacter*, An existing genus; *Heteroconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of different.

Heteroconsotaella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Consotaella*, An existing genus; *Heteroconsotaella*: A genus related to but distinct from the existing genus Consotaella of different.

Heteroconstrictibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Constrictibacter*, An existing genus; *Heteroconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of different.

Heteroconvivina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Convivina*, An existing genus; *Heteroconvivina*: A genus related to but distinct from the existing genus Convivina of different.

Heteroconyzicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Conyzicola*, An existing genus; *Heteroconyzicola*: A genus related to but distinct from the existing genus Conyzicola of different.

Heterocoprobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Coprobacillus*, An existing genus; *Heterocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of different.

Heterocoprobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Coprobacter*, An existing genus; *Heterocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of different.

Heterocoprococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Coprococcus*, An existing genus; *Heterocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of different.

Heterocoprothermobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Coprothermobacter*, An existing genus; *Heterocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of different.

Heterocoraliitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Coraliitalea*, An existing genus; *Heterocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of different.

Heterocoraliomargarita

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Coraliomargarita*, An existing genus; *Heterocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of different.

Heterocorallibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Corallibacter*, An existing genus; *Heterocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of different.

Heterocorallincola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Corallincola*, An existing genus; *Heterocorallincola*: A genus related to but distinct from the existing genus Corallincola of different.

Heterocorallococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Corallococcus*, An existing genus; *Heterocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of different.

Heterocoralloluteibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Coralloluteibacterium*, An existing genus; *Heterocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of different.

Heterocorallomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Corallomonas*, An existing genus; *Heterocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of different.

Heterocoralslurrinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Heterocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of different.

Heterocorticicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Corticicoccus*, An existing genus; *Heterocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of different.

Heterocorynebacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Corynebacterium*, An existing genus; *Heterocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of different.

Heterocosenzaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cosenzaea*, An existing genus; *Heterocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of different.

Heterocostertonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Costertonia*, An existing genus; *Heterocostertonia*: A genus related to but distinct from the existing genus Costertonia of different.

Heterocouchioplanes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Couchioplanes*, An existing genus; *Heterocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of different.

Heterocowdria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cowdria*, An existing genus; *Heterocowdria*: A genus related to but distinct from the existing genus Cowdria of different.

Heterocoxiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Coxiella*, An existing genus; *Heterocoxiella*: A genus related to but distinct from the existing genus Coxiella of different.

Heterocrabtreella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Crabtreella*, An existing genus; *Heterocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of different.

Heterocrassaminicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Crassaminicella*, An existing genus; *Heterocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of different.

Heterocrateriforma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Crateriforma*, An existing genus; *Heterocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of different.

Heterocraterilacuibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Craterilacuibacter*, An existing genus; *Heterocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of different.

Heterocraurococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Craurococcus*, An existing genus; *Heterocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of different.

Heterocrenalkalicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Crenalkalicoccus*, An existing genus; *Heterocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of different.

Heterocrenotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Crenotalea*, An existing genus; *Heterocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of different.

Heterocriblamydia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Criblamydia*, An existing genus; *Heterocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of different.

Heterocribrihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cribrihabitans*, An existing genus; *Heterocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of different.

Heterocricetibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cricetibacter*, An existing genus; *Heterocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of different.

Heterocristispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cristispira*, An existing genus; *Heterocristispira*: A genus related to but distinct from the existing genus Cristispira of different.

Heterocroceibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Croceibacter*, An existing genus; *Heterocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of different.

Heterocroceibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Croceibacterium*, An existing genus; *Heterocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of different.

Heterocroceicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Croceicoccus*, An existing genus; *Heterocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of different.

Heterocroceifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Croceifilum*, An existing genus; *Heterocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of different.

Heterocroceitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Croceitalea*, An existing genus; *Heterocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of different.

Heterocroceivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Croceivirga*, An existing genus; *Heterocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of different.

Heterocrocinitomix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Crocinitomix*, An existing genus; *Heterocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of different.

Heterocrocosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Crocosphaera*, An existing genus; *Heterocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of different.

Heterocronobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cronobacter*, An existing genus; *Heterocronobacter*: A genus related to but distinct from the existing genus Cronobacter of different.

Heterocrossiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Crossiella*, An existing genus; *Heterocrossiella*: A genus related to but distinct from the existing genus Crossiella of different.

Heterocruoricaptor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cruoricaptor*, An existing genus; *Heterocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of different.

Heterocryobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cryobacterium*, An existing genus; *Heterocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of different.

Heterocryomorpha

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cryomorpha*, An existing genus; *Heterocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of different.

Heterocryptanaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cryptanaerobacter*, An existing genus; *Heterocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of different.

Heterocryptobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cryptobacterium*, An existing genus; *Heterocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of different.

Heterocryptococcum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cryptococcum*, An existing genus; *Heterocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of different.

Heterocryptosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cryptosporangium*, An existing genus; *Heterocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of different.

Heterocucumibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cucumibacter*, An existing genus; *Heterocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of different.

Heterocumulibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cumulibacter*, An existing genus; *Heterocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of different.

Heterocuneatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cuneatibacter*, An existing genus; *Heterocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of different.

Heterocuniculiplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cuniculiplasma*, An existing genus; *Heterocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of different.

Heterocupriavidus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cupriavidus*, An existing genus; *Heterocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of different.

Heterocurtobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Curtobacterium*, An existing genus; *Heterocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of different.

Heterocurvibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Curvibacter*, An existing genus; *Heterocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of different.

Heterocutibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cutibacterium*, An existing genus; *Heterocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of different.

Heterocyanocohniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Heterocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of different.

Heterocyanocomperia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cyanocomperia*, An existing genus; *Heterocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of different.

Heterocyanoderma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cyanoderma*, An existing genus; *Heterocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of different.

Heterocyanosaccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cyanosaccus*, An existing genus; *Heterocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of different.

Heterocyclobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cyclobacterium*, An existing genus; *Heterocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of different.

Heterocycloclasticus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cycloclasticus*, An existing genus; *Heterocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of different.

Heterocysteiniphilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Cysteiniphilum*, An existing genus; *Heterocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of different.

Heterocystobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cystobacter*, An existing genus; *Heterocystobacter*: A genus related to but distinct from the existing genus Cystobacter of different.

Heterocytobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Cytobacillus*, An existing genus; *Heterocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of different.

Heterocytophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Cytophaga*, An existing genus; *Heterocytophaga*: A genus related to but distinct from the existing genus Cytophaga of different.

Heterodactylosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Dactylosporangium*, An existing genus; *Heterodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of different.

Heterodaeguia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Daeguia*, An existing genus; *Heterodaeguia*: A genus related to but distinct from the existing genus Daeguia of different.

Heterodaejeonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Daejeonella*, An existing genus; *Heterodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of different.

Heterodaejeonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Daejeonia*, An existing genus; *Heterodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of different.

Heterodankookia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dankookia*, An existing genus; *Heterodankookia*: A genus related to but distinct from the existing genus Dankookia of different.

Heterodaptobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Daptobacter*, An existing genus; *Heterodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of different.

Heterodasania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dasania*, An existing genus; *Heterodasania*: A genus related to but distinct from the existing genus Dasania of different.

Heterodechlorobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dechlorobacter*, An existing genus; *Heterodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of different.

Heterodechloromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dechloromonas*, An existing genus; *Heterodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of different.

Heterodechlorosoma

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Dechlorosoma*, An existing genus; *Heterodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of different.

Heterodeefgea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Deefgea*, An existing genus; *Heterodeefgea*: A genus related to but distinct from the existing genus Deefgea of different.

Heterodeferribacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Deferribacter*, An existing genus; *Heterodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of different.

Heterodeferrisoma

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Deferrisoma*, An existing genus; *Heterodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of different.

Heterodefluvibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Defluvibacter*, An existing genus; *Heterodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of different.

Heterodefluviicoccus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Defluviicoccus*, An existing genus; *Heterodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of different.

Heterodefluviimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Defluviimonas*, An existing genus; *Heterodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of different.

Heterodefluviitalea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Defluviitalea*, An existing genus; *Heterodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of different.

Heterodefluviitoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Defluviitoga*, An existing genus; *Heterodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of different.

Heterodehalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dehalobacter*, An existing genus; *Heterodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of different.

Heterodehalobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Dehalobacterium*, An existing genus; *Heterodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of different.

Heterodehalogenimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dehalogenimonas*, An existing genus; *Heterodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of different.

Heterodeinobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Deinobacter*, An existing genus; *Heterodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of different.

Heterodeinobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Deinobacterium*, An existing genus; *Heterodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of different.

Heterodeinococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Deinococcus*, An existing genus; *Heterodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of different.

Heterodeleya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Deleya*, An existing genus; *Heterodeleya*: A genus related to but distinct from the existing genus Deleya of different.

Heterodelftia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Delftia*, An existing genus; *Heterodelftia*: A genus related to but distinct from the existing genus Delftia of different.

Heterodellaglioa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dellaglioa*, An existing genus; *Heterodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of different.

Heterodemequina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Demequina*, An existing genus; *Heterodemequina*: A genus related to but distinct from the existing genus Demequina of different.

Heterodemetria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Demetria*, An existing genus; *Heterodemetria*: A genus related to but distinct from the existing genus Demetria of different.

Heterodeminuibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Deminuibacter*, An existing genus; *Heterodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of different.

Heterodenitratimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Denitratimonas*, An existing genus; *Heterodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of different.

Heterodenitratisoma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Denitratisoma*, An existing genus; *Heterodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of different.

Heterodenitrobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Denitrobacterium*, An existing genus; *Heterodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of different.

Heterodenitrobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Denitrobaculum*, An existing genus; *Heterodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of different.

Heterodenitrovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Denitrovibrio*, An existing genus; *Heterodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of different.

Heterodermacoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dermacoccus*, An existing genus; *Heterodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of different.

Heterodermatophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dermatophilus*, An existing genus; *Heterodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of different.

Heteroderxia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Derxia*, An existing genus; *Heteroderxia*: A genus related to but distinct from the existing genus Derxia of different.

Heterodesemzia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desemzia*, An existing genus; *Heterodesemzia*: A genus related to but distinct from the existing genus Desemzia of different.

Heterodesertibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desertibacillus*, An existing genus; *Heterodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of different.

Heterodesertibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desertibacter*, An existing genus; *Heterodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of different.

Heterodesertifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desertifilum*, An existing genus; *Heterodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of different.

Heterodesertihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desertihabitans*, An existing genus; *Heterodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of different.

Heterodesertimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desertimonas*, An existing genus; *Heterodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of different.

Heterodesikacharya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desikacharya*, An existing genus; *Heterodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of different.

Heterodesmospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desmospora*, An existing genus; *Heterodesmospora*: A genus related to but distinct from the existing genus Desmospora of different.

Heterodesnuesiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Desnuesiella*, An existing genus; *Heterodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of different.

Heterodesulfacinum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfacinum*, An existing genus; *Heterodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of different.

Heterodesulfallas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfallas*, An existing genus; *Heterodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of different.

Heterodesulfarculus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfarculus*, An existing genus; *Heterodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of different.

Heterodesulfatibacillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfatibacillum*, An existing genus; *Heterodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of different.

Heterodesulfatiferula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfatiferula*, An existing genus; *Heterodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of different.

Heterodesulfatiglans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfatiglans*, An existing genus; *Heterodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of different.

Heterodesulfatirhabdium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Heterodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of different.

Heterodesulfatitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfatitalea*, An existing genus; *Heterodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of different.

Heterodesulfitibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfitibacter*, An existing genus; *Heterodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of different.

Heterodesulfitispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfitispora*, An existing genus; *Heterodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of different.

Heterodesulfitobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfitobacterium*, An existing genus; *Heterodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of different.

Heterodesulfobacca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfobacca*, An existing genus; *Heterodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of different.

Heterodesulfobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfobacter*, An existing genus; *Heterodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of different.

Heterodesulfobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfobacterium*, An existing genus; *Heterodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of different.

Heterodesulfobacula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Desulfobacula*, An existing genus; *Heterodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of different.

Heterodesulfobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfobaculum*, An existing genus; *Heterodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of different.

Heterodesulfobotulus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfobotulus*, An existing genus; *Heterodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of different.

Heterodesulfobulbus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfobulbus*, An existing genus; *Heterodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of different.

Heterodesulfocapsa

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfocapsa*, An existing genus; *Heterodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of different.

Heterodesulfocarbo

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfocarbo*, An existing genus; *Heterodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of different.

Heterodesulfocella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfocella*, An existing genus; *Heterodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of different.

Heterodesulfococcus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfococcus*, An existing genus; *Heterodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of different.

Heterodesulfocucumis

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfocucumis*, An existing genus; *Heterodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of different.

Heterodesulfocurvibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfocurvibacter*, An existing genus; *Heterodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of different.

Heterodesulfocurvus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfocurvus*, An existing genus; *Heterodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of different.

Heterodesulfofaba

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfofaba*, An existing genus; *Heterodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of different.

Heterodesulfofarcimen

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfofarcimen*, An existing genus; *Heterodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of different.

Heterodesulfofrigus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfofrigus*, An existing genus; *Heterodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of different.

Heterodesulfofundulus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfofundulus*, An existing genus; *Heterodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of different.

Heterodesulfofustis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfofustis*, An existing genus; *Heterodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of different.

Heterodesulfoglaeba

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfoglaeba*, An existing genus; *Heterodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of different.

Heterodesulfohalobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfohalobium*, An existing genus; *Heterodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of different.

Heterodesulfohalophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfohalophilus*, An existing genus; *Heterodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of different.

Heterodesulfohalotomaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Heterodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of different.

Heterodesulfohalovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfohalovibrio*, An existing genus; *Heterodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of different.

Heterodesulfoluna

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfoluna*, An existing genus; *Heterodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of different.

Heterodesulfomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfomicrobium*, An existing genus; *Heterodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of different.

Heterodesulfomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfomonas*, An existing genus; *Heterodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of different.

Heterodesulfomonile

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfomonile*, An existing genus; *Heterodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of different.

Heterodesulfomusa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfomusa*, An existing genus; *Heterodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of different.

Heterodesulfonatronobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfonatronobacter*, An existing genus; *Heterodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of different.

Heterodesulfonatronospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfonatronospira*, An existing genus; *Heterodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of different.

Heterodesulfonatronovibrio

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Heterodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of different.

Heterodesulfonatronum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfonatronum*, An existing genus; *Heterodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of different.

Heterodesulfonauticus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfonauticus*, An existing genus; *Heterodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of different.

Heterodesulfonema

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfonema*, An existing genus; *Heterodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of different.

Heterodesulfonispora

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfonispora*, An existing genus; *Heterodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of different.

Heterodesulfopila

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfopila*, An existing genus; *Heterodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of different.

Heterodesulfoplanes

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfoplanes*, An existing genus; *Heterodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of different.

Heterodesulfoprunum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfoprunum*, An existing genus; *Heterodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of different.

Heterodesulforegula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulforegula*, An existing genus; *Heterodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of different.

Heterodesulforhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulforhabdus*, An existing genus; *Heterodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of different.

Heterodesulforhopalus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulforhopalus*, An existing genus; *Heterodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of different.

Heterodesulfosalsimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfosalsimonas*, An existing genus; *Heterodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of different.

Heterodesulfosarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfosarcina*, An existing genus; *Heterodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of different.

Heterodesulfosoma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfosoma*, An existing genus; *Heterodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of different.

Heterodesulfospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfospira*, An existing genus; *Heterodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of different.

Heterodesulfosporomusa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfosporomusa*, An existing genus; *Heterodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of different.

Heterodesulfosporosinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfosporosinus*, An existing genus; *Heterodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of different.

Heterodesulfotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfotalea*, An existing genus; *Heterodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of different.

Heterodesulfothermobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfothermobacter*, An existing genus; *Heterodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of different.

Heterodesulfothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfothermus*, An existing genus; *Heterodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of different.

Heterodesulfotignum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfotignum*, An existing genus; *Heterodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of different.

Heterodesulfotomaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfotomaculum*, An existing genus; *Heterodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of different.

Heterodesulfovermiculus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfovermiculus*, An existing genus; *Heterodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of different.

Heterodesulfovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfovibrio*, An existing genus; *Heterodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of different.

Heterodesulfovirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfovirga*, An existing genus; *Heterodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of different.

Heterodesulfovirgula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Heterodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of different.

Heterodesulfurella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Desulfurella*, An existing genus; *Heterodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of different.

Heterodesulfuribacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfuribacillus*, An existing genus; *Heterodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of different.

Heterodesulfurispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfurispira*, An existing genus; *Heterodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of different.

Heterodesulfurispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Heterodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of different.

Heterodesulfurispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfurispora*, An existing genus; *Heterodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of different.

Heterodesulfurivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfurivibrio*, An existing genus; *Heterodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of different.

Heterodesulfurobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Desulfurobacterium*, An existing genus; *Heterodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of different.

Heterodesulfurococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Desulfurococcus*, An existing genus; *Heterodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of different.

Heterodesulfuromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfuromonas*, An existing genus; *Heterodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of different.

Heterodesulfuromusa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Desulfuromusa*, An existing genus; *Heterodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of different.

Heterodethiobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dethiobacter*, An existing genus; *Heterodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of different.

Heterodethiosulfatarculus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Heterodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of different.

Heterodethiosulfatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Heterodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of different.

Heterodethiosulfovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Heterodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of different.

Heterodevosia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Devosia*, An existing genus; *Heterodevosia*: A genus related to but distinct from the existing genus Devosia of different.

Heterodevriesea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Devriesea*, An existing genus; *Heterodevriesea*: A genus related to but distinct from the existing genus Devriesea of different.

Heterodiaminobutyricibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Heterodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of different.

Heterodiaminobutyricimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Heterodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of different.

Heterodiaphorobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Diaphorobacter*, An existing genus; *Heterodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of different.

Heterodichelobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dichelobacter*, An existing genus; *Heterodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of different.

Heterodichotomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Dichotomicrobium*, An existing genus; *Heterodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of different.

Heterodickeya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dickeya*, An existing genus; *Heterodickeya*: A genus related to but distinct from the existing genus Dickeya of different.

Heterodictyobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dictyobacter*, An existing genus; *Heterodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of different.

Heterodictyoglomus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Dictyoglomus*, An existing genus; *Heterodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of different.

Heterodielma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dielma*, An existing genus; *Heterodielma*: A genus related to but distinct from the existing genus Dielma of different.

Heterodietzia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dietzia*, An existing genus; *Heterodietzia*: A genus related to but distinct from the existing genus Dietzia of different.

Heterodinghuibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dinghuibacter*, An existing genus; *Heterodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of different.

Heterodinoroseobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dinoroseobacter*, An existing genus; *Heterodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of different.

Heterodiplocalyx

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Diplocalyx*, An existing genus; *Heterodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of different.

Heterodiplorickettsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Diplorickettsia*, An existing genus; *Heterodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of different.

Heterodiplosphaera

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Diplosphaera*, An existing genus; *Heterodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of different.

Heterodissulfuribacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dissulfuribacter*, An existing genus; *Heterodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of different.

Heterodissulfurimicrobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Heterodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of different.

Heterodissulfurirhabdus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Heterodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of different.

Heterodokdonella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Dokdonella*, An existing genus; *Heterodokdonella*: A genus related to but distinct from the existing genus Dokdonella of different.

Heterodokdonia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dokdonia*, An existing genus; *Heterodokdonia*: A genus related to but distinct from the existing genus Dokdonia of different.

Heterodolosicoccus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dolosicoccus*, An existing genus; *Heterodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of different.

Heterodolosigranulum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Dolosigranulum*, An existing genus; *Heterodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of different.

Heterodomibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Domibacillus*, An existing genus; *Heterodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of different.

Heterodonghaeana

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Donghaeana*, An existing genus; *Heterodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of different.

Heterodonghicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Donghicola*, An existing genus; *Heterodonghicola*: A genus related to but distinct from the existing genus Donghicola of different.

Heterodongia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dongia*, An existing genus; *Heterodongia*: A genus related to but distinct from the existing genus Dongia of different.

Heterodongshaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dongshaea*, An existing genus; *Heterodongshaea*: A genus related to but distinct from the existing genus Dongshaea of different.

Heterodorea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dorea*, An existing genus; *Heterodorea*: A genus related to but distinct from the existing genus Dorea of different.

Heterodraconibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Draconibacterium*, An existing genus; *Heterodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of different.

Heterodrancourtella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Drancourtella*, An existing genus; *Heterodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of different.

Heterodrouetiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Drouetiella*, An existing genus; *Heterodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of different.

Heterodubosiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Dubosiella*, An existing genus; *Heterodubosiella*: A genus related to but distinct from the existing genus Dubosiella of different.

Heteroduganella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Duganella*, An existing genus; *Heteroduganella*: A genus related to but distinct from the existing genus Duganella of different.

Heterodulcicalothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dulcicalothrix*, An existing genus; *Heterodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of different.

Heteroduncaniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Duncaniella*, An existing genus; *Heteroduncaniella*: A genus related to but distinct from the existing genus Duncaniella of different.

Heterodyadobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dyadobacter*, An existing genus; *Heterodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of different.

Heterodyella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Dyella*, An existing genus; *Heterodyella*: A genus related to but distinct from the existing genus Dyella of different.

Heterodysgonomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Dysgonomonas*, An existing genus; *Heterodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of different.

Heterodysosmobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Dysosmobacter*, An existing genus; *Heterodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of different.

Heteroechinicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Echinicola*, An existing genus; *Heteroechinicola*: A genus related to but distinct from the existing genus Echinicola of different.

Heteroechinimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Echinimonas*, An existing genus; *Heteroechinimonas*: A genus related to but distinct from the existing genus Echinimonas of different.

Heteroectothiorhodosinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Heteroectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of different.

Heteroectothiorhodospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ectothiorhodospira*, An existing genus; *Heteroectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of different.

Heteroedaphobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Edaphobacillus*, An existing genus; *Heteroedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of different.

Heteroedaphobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Edaphobacter*, An existing genus; *Heteroedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of different.

Heteroedaphocola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Edaphocola*, An existing genus; *Heteroedaphocola*: A genus related to but distinct from the existing genus Edaphocola of different.

Heteroedwardiiplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Edwardiiplasma*, An existing genus; *Heteroedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of different.

Heteroedwardsiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Edwardsiella*, An existing genus; *Heteroedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of different.

Heteroeffluviibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Effluviibacter*, An existing genus; *Heteroeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of different.

Heteroeffusibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Effusibacillus*, An existing genus; *Heteroeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of different.

Heteroeggerthella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Eggerthella*, An existing genus; *Heteroeggerthella*: A genus related to but distinct from the existing genus Eggerthella of different.

Heteroeggerthia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Eggerthia*, An existing genus; *Heteroeggerthia*: A genus related to but distinct from the existing genus Eggerthia of different.

Heteroegibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Egibacter*, An existing genus; *Heteroegibacter*: A genus related to but distinct from the existing genus Egibacter of different.

Heteroegicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Egicoccus*, An existing genus; *Heteroegicoccus*: A genus related to but distinct from the existing genus Egicoccus of different.

Heteroehrlichia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ehrlichia*, An existing genus; *Heteroehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of different.

Heteroeikenella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Eikenella*, An existing genus; *Heteroeikenella*: A genus related to but distinct from the existing genus Eikenella of different.

Heteroeilatimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Eilatimonas*, An existing genus; *Heteroeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of different.

Heteroeionea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Eionea*, An existing genus; *Heteroeionea*: A genus related to but distinct from the existing genus Eionea of different.

Heteroeisenbergiella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Heteroeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of different.

Heteroeisenibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Eisenibacter*, An existing genus; *Heteroeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of different.

Heteroelainella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Elainella*, An existing genus; *Heteroelainella*: A genus related to but distinct from the existing genus Elainella of different.

Heteroelioraea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Elioraea*, An existing genus; *Heteroelioraea*: A genus related to but distinct from the existing genus Elioraea of different.

Heteroelizabethkingia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Elizabethkingia*, An existing genus; *Heteroelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of different.

Heteroellagibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ellagibacter*, An existing genus; *Heteroellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of different.

Heteroelstera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Elstera*, An existing genus; *Heteroelstera*: A genus related to but distinct from the existing genus Elstera of different.

Heteroelusimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Elusimicrobium*, An existing genus; *Heteroelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of different.

Heteroelytrosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Elytrosporangium*, An existing genus; *Heteroelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of different.

Heteroembleya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Embleya*, An existing genus; *Heteroembleya*: A genus related to but distinct from the existing genus Embleya of different.

Heteroemcibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Emcibacter*, An existing genus; *Heteroemcibacter*: A genus related to but distinct from the existing genus Emcibacter of different.

Heteroempedobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Empedobacter*, An existing genus; *Heteroempedobacter*: A genus related to but distinct from the existing genus Empedobacter of different.

Heteroemticicia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Emticicia*, An existing genus; *Heteroemticicia*: A genus related to but distinct from the existing genus Emticicia of different.

Heteroendobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Endobacter*, An existing genus; *Heteroendobacter*: A genus related to but distinct from the existing genus Endobacter of different.

Heteroendobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Endobacterium*, An existing genus; *Heteroendobacterium*: A genus related to but distinct from the existing genus Endobacterium of different.

Heteroendomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Endomicrobium*, An existing genus; *Heteroendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of different.

Heteroendothiovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Endothiovibrio*, An existing genus; *Heteroendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of different.

Heteroendozoicomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Endozoicomonas*, An existing genus; *Heteroendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of different.

Heteroenhydrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Enhydrobacter*, An existing genus; *Heteroenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of different.

Heteroenhygromyxa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Enhygromyxa*, An existing genus; *Heteroenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of different.

Heteroenorma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Enorma*, An existing genus; *Heteroenorma*: A genus related to but distinct from the existing genus Enorma of different.

Heteroensifer

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ensifer*, An existing genus; *Heteroensifer*: A genus related to but distinct from the existing genus Ensifer of different.

Heteroenteractinococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Enteractinococcus*, An existing genus; *Heteroenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of different.

Heteroenterobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Enterobacter*, An existing genus; *Heteroenterobacter*: A genus related to but distinct from the existing genus Enterobacter of different.

Heteroenterocloster

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Enterocloster*, An existing genus; *Heteroenterocloster*: A genus related to but distinct from the existing genus Enterocloster of different.

Heteroenterococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Enterococcus*, An existing genus; *Heteroenterococcus*: A genus related to but distinct from the existing genus Enterococcus of different.

Heteroenterorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Enterorhabdus*, An existing genus; *Heteroenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of different.

Heteroenteroscipio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Enteroscipio*, An existing genus; *Heteroenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of different.

Heteroenterovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Enterovibrio*, An existing genus; *Heteroenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of different.

Heteroentomomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Entomomonas*, An existing genus; *Heteroentomomonas*: A genus related to but distinct from the existing genus Entomomonas of different.

Heteroentomoplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Entomoplasma*, An existing genus; *Heteroentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of different.

Heteroeperythrozoon

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Eperythrozoon*, An existing genus; *Heteroeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of different.

Heteroephemeroptericola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ephemeroptericola*, An existing genus; *Heteroephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of different.

Heteroepibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Epibacterium*, An existing genus; *Heteroepibacterium*: A genus related to but distinct from the existing genus Epibacterium of different.

Heteroepidermidibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Epidermidibacterium*, An existing genus; *Heteroepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of different.

Heteroepigloeosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Epigloeosphaera*, An existing genus; *Heteroepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of different.

Heteroepilithonimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Epilithonimonas*, An existing genus; *Heteroepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of different.

Heteroercella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Ercella*, An existing genus; *Heteroercella*: A genus related to but distinct from the existing genus Ercella of different.

Heteroereboglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ereboglobus*, An existing genus; *Heteroereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of different.

Heteroeremococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Eremococcus*, An existing genus; *Heteroeremococcus*: A genus related to but distinct from the existing genus Eremococcus of different.

Heteroerwinia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Erwinia*, An existing genus; *Heteroerwinia*: A genus related to but distinct from the existing genus Erwinia of different.

Heteroerysipelothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Erysipelothrix*, An existing genus; *Heteroerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of different.

Heteroerythrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Erythrobacter*, An existing genus; *Heteroerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of different.

Heteroerythromicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Erythromicrobium*, An existing genus; *Heteroerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of different.

Heteroerythromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Erythromonas*, An existing genus; *Heteroerythromonas*: A genus related to but distinct from the existing genus Erythromonas of different.

Heteroescherichia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Escherichia*, An existing genus; *Heteroescherichia*: A genus related to but distinct from the existing genus Escherichia of different.

Heteroethanoligenens

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ethanoligenens*, An existing genus; *Heteroethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of different.

Heteroeubacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Eubacterium*, An existing genus; *Heteroeubacterium*: A genus related to but distinct from the existing genus Eubacterium of different.

Heteroeucapsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Eucapsis*, An existing genus; *Heteroeucapsis*: A genus related to but distinct from the existing genus Eucapsis of different.

Heteroeudoraea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Eudoraea*, An existing genus; *Heteroeudoraea*: A genus related to but distinct from the existing genus Eudoraea of different.

Heteroeuryhalocaulis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Euryhalocaulis*, An existing genus; *Heteroeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of different.

Heteroeuzebya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Euzebya*, An existing genus; *Heteroeuzebya*: A genus related to but distinct from the existing genus Euzebya of different.

Heteroeuzebyella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Euzebyella*, An existing genus; *Heteroeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of different.

Heteroewamiania

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ewamiania*, An existing genus; *Heteroewamiania*: A genus related to but distinct from the existing genus Ewamiania of different.

Heteroewingella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Ewingella*, An existing genus; *Heteroewingella*: A genus related to but distinct from the existing genus Ewingella of different.

Heteroexcellospora

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Excellospora*, An existing genus; *Heteroexcellospora*: A genus related to but distinct from the existing genus Excellospora of different.

Heteroexilibacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Exilibacterium*, An existing genus; *Heteroexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of different.

Heteroexilispira

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Exilispira*, An existing genus; *Heteroexilispira*: A genus related to but distinct from the existing genus Exilispira of different.

Heteroextensimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Extensimonas*, An existing genus; *Heteroextensimonas*: A genus related to but distinct from the existing genus Extensimonas of different.

Heteroextibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Extibacter*, An existing genus; *Heteroextibacter*: A genus related to but distinct from the existing genus Extibacter of different.

Heterofabibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fabibacter*, An existing genus; *Heterofabibacter*: A genus related to but distinct from the existing genus Fabibacter of different.

Heterofabivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fabivirga*, An existing genus; *Heterofabivirga*: A genus related to but distinct from the existing genus Fabivirga of different.

Heterofacilibium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Facilibium*, An existing genus; *Heterofacilibium*: A genus related to but distinct from the existing genus Facilibium of different.

Heterofacklamia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Facklamia*, An existing genus; *Heterofacklamia*: A genus related to but distinct from the existing genus Facklamia of different.

Heterofaecalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Faecalibacillus*, An existing genus; *Heterofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of different.

Heterofaecalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Faecalibacter*, An existing genus; *Heterofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of different.

Heterofaecalibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Faecalibacterium*, An existing genus; *Heterofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of different.

Heterofaecalibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Faecalibaculum*, An existing genus; *Heterofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of different.

Heterofaecalicatena

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Faecalicatena*, An existing genus; *Heterofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of different.

Heterofaecalicoccus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Faecalicoccus*, An existing genus; *Heterofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of different.

Heterofaecalimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Faecalimonas*, An existing genus; *Heterofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of different.

Heterofaecalitalea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Faecalitalea*, An existing genus; *Heterofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of different.

Heterofaenia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Faenia*, An existing genus; *Heterofaenia*: A genus related to but distinct from the existing genus Faenia of different.

Heterofalcatimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Falcatimonas*, An existing genus; *Heterofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of different.

Heterofalsarthrobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Falsarthrobacter*, An existing genus; *Heterofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of different.

Heterofalsibacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Falsibacillus*, An existing genus; *Heterofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of different.

Heterofalsigemmobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Falsigemmobacter*, An existing genus; *Heterofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of different.

Heterofalsiporphyromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Falsiporphyromonas*, An existing genus; *Heterofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of different.

Heterofalsirhodobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Falsirhodobacter*, An existing genus; *Heterofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of different.

Heterofalsochrobactrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Falsochrobactrum*, An existing genus; *Heterofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of different.

Heterofangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fangia*, An existing genus; *Heterofangia*: A genus related to but distinct from the existing genus Fangia of different.

Heterofannyhessea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fannyhessea*, An existing genus; *Heterofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of different.

Heterofastidiosipila

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fastidiosipila*, An existing genus; *Heterofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of different.

Heterofaucicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Faucicola*, An existing genus; *Heterofaucicola*: A genus related to but distinct from the existing genus Faucicola of different.

Heterofeifantangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Feifantangia*, An existing genus; *Heterofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of different.

Heterofenollaria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fenollaria*, An existing genus; *Heterofenollaria*: A genus related to but distinct from the existing genus Fenollaria of different.

Heterofermentibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fermentibacillus*, An existing genus; *Heterofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of different.

Heterofermentimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fermentimonas*, An existing genus; *Heterofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of different.

Heteroferribacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ferribacterium*, An existing genus; *Heteroferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of different.

Heteroferrigenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ferrigenium*, An existing genus; *Heteroferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of different.

Heteroferrimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ferrimicrobium*, An existing genus; *Heteroferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of different.

Heteroferrimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ferrimonas*, An existing genus; *Heteroferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of different.

Heteroferriphaselus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ferriphaselus*, An existing genus; *Heteroferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of different.

Heteroferrithrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ferrithrix*, An existing genus; *Heteroferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of different.

Heteroferroglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ferroglobus*, An existing genus; *Heteroferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of different.

Heteroferroplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ferroplasma*, An existing genus; *Heteroferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of different.

Heteroferrovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ferrovibrio*, An existing genus; *Heteroferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of different.

Heteroferruginibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ferruginibacter*, An existing genus; *Heteroferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of different.

Heteroferruginivarius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ferruginivarius*, An existing genus; *Heteroferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of different.

Heterofervidicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fervidicella*, An existing genus; *Heterofervidicella*: A genus related to but distinct from the existing genus Fervidicella of different.

Heterofervidicoccus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fervidicoccus*, An existing genus; *Heterofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of different.

Heterofervidicola

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fervidicola*, An existing genus; *Heterofervidicola*: A genus related to but distinct from the existing genus Fervidicola of different.

Heterofervidobacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Fervidobacterium*, An existing genus; *Heterofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of different.

Heterofibrella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Fibrella*, An existing genus; *Heterofibrella*: A genus related to but distinct from the existing genus Fibrella of different.

Heterofibrisoma

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Fibrisoma*, An existing genus; *Heterofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of different.

Heterofibrobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fibrobacter*, An existing genus; *Heterofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of different.

Heterofictibacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fictibacillus*, An existing genus; *Heterofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of different.

Heterofilibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Filibacter*, An existing genus; *Heterofilibacter*: A genus related to but distinct from the existing genus Filibacter of different.

Heterofilifactor

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Filifactor*, An existing genus; *Heterofilifactor*: A genus related to but distinct from the existing genus Filifactor of different.

Heterofilimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Filimonas*, An existing genus; *Heterofilimonas*: A genus related to but distinct from the existing genus Filimonas of different.

Heterofilobacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Filobacillus*, An existing genus; *Heterofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of different.

Heterofilobacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Filobacterium*, An existing genus; *Heterofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of different.

Heterofilomicrobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Filomicrobium*, An existing genus; *Heterofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of different.

Heterofimbriiglobus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fimbriiglobus*, An existing genus; *Heterofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of different.

Heterofimbriimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fimbriimonas*, An existing genus; *Heterofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of different.

Heterofinegoldia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Finegoldia*, An existing genus; *Heterofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of different.

Heteroflagellimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flagellimonas*, An existing genus; *Heteroflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of different.

Heteroflammeovirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flammeovirga*, An existing genus; *Heteroflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of different.

Heteroflaviaesturariibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Heteroflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of different.

Heteroflavicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flavicella*, An existing genus; *Heteroflavicella*: A genus related to but distinct from the existing genus Flavicella of different.

Heteroflaviflagellibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flaviflagellibacter*, An existing genus; *Heteroflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of different.

Heteroflaviflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flaviflexus*, An existing genus; *Heteroflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of different.

Heteroflavihumibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flavihumibacter*, An existing genus; *Heteroflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of different.

Heteroflavilitoribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flavilitoribacter*, An existing genus; *Heteroflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of different.

Heteroflavimaricola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flavimaricola*, An existing genus; *Heteroflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of different.

Heteroflavimarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flavimarina*, An existing genus; *Heteroflavimarina*: A genus related to but distinct from the existing genus Flavimarina of different.

Heteroflavimobilis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flavimobilis*, An existing genus; *Heteroflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of different.

Heteroflavimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flavimonas*, An existing genus; *Heteroflavimonas*: A genus related to but distinct from the existing genus Flavimonas of different.

Heteroflavipsychrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flavipsychrobacter*, An existing genus; *Heteroflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of different.

Heteroflaviramulus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. dim. n. *Flaviramulus*, An existing genus; *Heteroflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of different.

Heteroflavirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flavirhabdus*, An existing genus; *Heteroflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of different.

Heteroflavisolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flavisolibacter*, An existing genus; *Heteroflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of different.

Heteroflavitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flavitalea*, An existing genus; *Heteroflavitalea*: A genus related to but distinct from the existing genus Flavitalea of different.

Heteroflavivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flavivirga*, An existing genus; *Heteroflavivirga*: A genus related to but distinct from the existing genus Flavivirga of different.

Heteroflavobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Flavobacterium*, An existing genus; *Heteroflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of different.

Heteroflavonifractor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flavonifractor*, An existing genus; *Heteroflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of different.

Heteroflectobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flectobacillus*, An existing genus; *Heteroflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of different.

Heteroflexibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flexibacter*, An existing genus; *Heteroflexibacter*: A genus related to but distinct from the existing genus Flexibacter of different.

Heteroflexilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flexilinea*, An existing genus; *Heteroflexilinea*: A genus related to but distinct from the existing genus Flexilinea of different.

Heteroflexistipes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flexistipes*, An existing genus; *Heteroflexistipes*: A genus related to but distinct from the existing genus Flexistipes of different.

Heteroflexithrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flexithrix*, An existing genus; *Heteroflexithrix*: A genus related to but distinct from the existing genus Flexithrix of different.

Heteroflexivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Flexivirga*, An existing genus; *Heteroflexivirga*: A genus related to but distinct from the existing genus Flexivirga of different.

Heteroflindersiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Flindersiella*, An existing genus; *Heteroflindersiella*: A genus related to but distinct from the existing genus Flindersiella of different.

Heteroflintibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Flintibacter*, An existing genus; *Heteroflintibacter*: A genus related to but distinct from the existing genus Flintibacter of different.

Heterofloricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Floricoccus*, An existing genus; *Heterofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of different.

Heterofluoribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fluoribacter*, An existing genus; *Heterofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of different.

Heterofluviibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Fluviibacterium*, An existing genus; *Heterofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of different.

Heterofluviicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fluviicoccus*, An existing genus; *Heterofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of different.

Heterofluviicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fluviicola*, An existing genus; *Heterofluviicola*: A genus related to but distinct from the existing genus Fluviicola of different.

Heterofluviimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fluviimonas*, An existing genus; *Heterofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of different.

Heterofluviispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fluviispira*, An existing genus; *Heterofluviispira*: A genus related to but distinct from the existing genus Fluviispira of different.

Heterofodinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fodinibacter*, An existing genus; *Heterofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of different.

Heterofodinibius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fodinibius*, An existing genus; *Heterofodinibius*: A genus related to but distinct from the existing genus Fodinibius of different.

Heterofodinicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fodinicola*, An existing genus; *Heterofodinicola*: A genus related to but distinct from the existing genus Fodinicola of different.

Heterofodinicurvata

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fodinicurvata*, An existing genus; *Heterofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of different.

Heterofoliisarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Foliisarcina*, An existing genus; *Heterofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of different.

Heterofontibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fontibacillus*, An existing genus; *Heterofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of different.

Heterofontibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fontibacter*, An existing genus; *Heterofontibacter*: A genus related to but distinct from the existing genus Fontibacter of different.

Heterofonticella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fonticella*, An existing genus; *Heterofonticella*: A genus related to but distinct from the existing genus Fonticella of different.

Heterofontimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fontimonas*, An existing genus; *Heterofontimonas*: A genus related to but distinct from the existing genus Fontimonas of different.

Heteroformivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Formivibrio*, An existing genus; *Heteroformivibrio*: A genus related to but distinct from the existing genus Formivibrio of different.

Heteroformosa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Formosa*, An existing genus; *Heteroformosa*: A genus related to but distinct from the existing genus Formosa of different.

Heteroformosimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Formosimonas*, An existing genus; *Heteroformosimonas*: A genus related to but distinct from the existing genus Formosimonas of different.

Heterofournierella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Fournierella*, An existing genus; *Heterofournierella*: A genus related to but distinct from the existing genus Fournierella of different.

Heterofrancisella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Francisella*, An existing genus; *Heterofrancisella*: A genus related to but distinct from the existing genus Francisella of different.

Heterofranconibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Franconibacter*, An existing genus; *Heterofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of different.

Heterofrankia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Frankia*, An existing genus; *Heterofrankia*: A genus related to but distinct from the existing genus Frankia of different.

Heterofrateuria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Frateuria*, An existing genus; *Heterofrateuria*: A genus related to but distinct from the existing genus Frateuria of different.

Heterofrederiksenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Frederiksenia*, An existing genus; *Heterofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of different.

Heterofretibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fretibacter*, An existing genus; *Heterofretibacter*: A genus related to but distinct from the existing genus Fretibacter of different.

Heterofretibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Fretibacterium*, An existing genus; *Heterofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of different.

Heterofriedmanniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Friedmanniella*, An existing genus; *Heterofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of different.

Heterofrigidibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Frigidibacter*, An existing genus; *Heterofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of different.

Heterofrigoribacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Frigoribacterium*, An existing genus; *Heterofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of different.

Heterofrischella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Frischella*, An existing genus; *Heterofrischella*: A genus related to but distinct from the existing genus Frischella of different.

Heterofrisingicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Frisingicoccus*, An existing genus; *Heterofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of different.

Heterofrondibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Frondibacter*, An existing genus; *Heterofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of different.

Heterofrondicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Frondicola*, An existing genus; *Heterofrondicola*: A genus related to but distinct from the existing genus Frondicola of different.

Heterofrondihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Frondihabitans*, An existing genus; *Heterofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of different.

Heterofructilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fructilactobacillus*, An existing genus; *Heterofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of different.

Heterofructobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fructobacillus*, An existing genus; *Heterofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of different.

Heterofuchsiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Fuchsiella*, An existing genus; *Heterofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of different.

Heterofudania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fudania*, An existing genus; *Heterofudania*: A genus related to but distinct from the existing genus Fudania of different.

Heterofuerstia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fuerstia*, An existing genus; *Heterofuerstia*: A genus related to but distinct from the existing genus Fuerstia of different.

Heterofulvibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fulvibacter*, An existing genus; *Heterofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of different.

Heterofulvimarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fulvimarina*, An existing genus; *Heterofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of different.

Heterofulvimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fulvimonas*, An existing genus; *Heterofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of different.

Heterofulvitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fulvitalea*, An existing genus; *Heterofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of different.

Heterofulvivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fulvivirga*, An existing genus; *Heterofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of different.

Heterofundibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fundibacter*, An existing genus; *Heterofundibacter*: A genus related to but distinct from the existing genus Fundibacter of different.

Heterofundicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fundicoccus*, An existing genus; *Heterofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of different.

Heterofurfurilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Furfurilactobacillus*, An existing genus; *Heterofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of different.

Heterofuscovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Fuscovulum*, An existing genus; *Heterofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of different.

Heterofusibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fusibacter*, An existing genus; *Heterofusibacter*: A genus related to but distinct from the existing genus Fusibacter of different.

Heterofusicatenibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Fusicatenibacter*, An existing genus; *Heterofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of different.

Heterofusimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Fusimonas*, An existing genus; *Heterofusimonas*: A genus related to but distinct from the existing genus Fusimonas of different.

Heterofusobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Fusobacterium*, An existing genus; *Heterofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of different.

Heterogabonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gabonia*, An existing genus; *Heterogabonia*: A genus related to but distinct from the existing genus Gabonia of different.

Heterogabonibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gabonibacter*, An existing genus; *Heterogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of different.

Heterogaetbulibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gaetbulibacter*, An existing genus; *Heterogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of different.

Heterogaetbulicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gaetbulicola*, An existing genus; *Heterogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of different.

Heterogaetbulimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Heterogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of different.

Heterogaiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gaiella*, An existing genus; *Heterogaiella*: A genus related to but distinct from the existing genus Gaiella of different.

Heterogalbibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Galbibacter*, An existing genus; *Heterogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of different.

Heterogalbitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Galbitalea*, An existing genus; *Heterogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of different.

Heterogallaecimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gallaecimonas*, An existing genus; *Heterogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of different.

Heterogallibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Gallibacterium*, An existing genus; *Heterogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of different.

Heterogallicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gallicola*, An existing genus; *Heterogallicola*: A genus related to but distinct from the existing genus Gallicola of different.

Heterogallionella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gallionella*, An existing genus; *Heterogallionella*: A genus related to but distinct from the existing genus Gallionella of different.

Heterogalliscardovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Galliscardovia*, An existing genus; *Heterogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of different.

Heterogandjariella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gandjariella*, An existing genus; *Heterogandjariella*: A genus related to but distinct from the existing genus Gandjariella of different.

Heterogangjinia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gangjinia*, An existing genus; *Heterogangjinia*: A genus related to but distinct from the existing genus Gangjinia of different.

Heterogarciella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Garciella*, An existing genus; *Heterogarciella*: A genus related to but distinct from the existing genus Garciella of different.

Heterogardnerella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gardnerella*, An existing genus; *Heterogardnerella*: A genus related to but distinct from the existing genus Gardnerella of different.

Heterogaricola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Garicola*, An existing genus; *Heterogaricola*: A genus related to but distinct from the existing genus Garicola of different.

Heterogarritya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Garritya*, An existing genus; *Heterogarritya*: A genus related to but distinct from the existing genus Garritya of different.

Heterogayadomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gayadomonas*, An existing genus; *Heterogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of different.

Heterogelatiniphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gelatiniphilus*, An existing genus; *Heterogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of different.

Heterogelidibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gelidibacter*, An existing genus; *Heterogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of different.

Heterogellertiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gellertiella*, An existing genus; *Heterogellertiella*: A genus related to but distinct from the existing genus Gellertiella of different.

Heterogelria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gelria*, An existing genus; *Heterogelria*: A genus related to but distinct from the existing genus Gelria of different.

Heterogemella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gemella*, An existing genus; *Heterogemella*: A genus related to but distinct from the existing genus Gemella of different.

Heterogeminicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geminicoccus*, An existing genus; *Heterogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of different.

Heterogeminisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Geminisphaera*, An existing genus; *Heterogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of different.

Heterogeminobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Geminobacterium*, An existing genus; *Heterogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of different.

Heterogemmata

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gemmata*, An existing genus; *Heterogemmata*: A genus related to but distinct from the existing genus Gemmata of different.

Heterogemmatimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gemmatimonas*, An existing genus; *Heterogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of different.

Heterogemmatirosa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gemmatirosa*, An existing genus; *Heterogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of different.

Heterogemmiger

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gemmiger*, An existing genus; *Heterogemmiger*: A genus related to but distinct from the existing genus Gemmiger of different.

Heterogeoalkalibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geoalkalibacter*, An existing genus; *Heterogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of different.

Heterogeobacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geobacillus*, An existing genus; *Heterogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of different.

Heterogeobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geobacter*, An existing genus; *Heterogeobacter*: A genus related to but distinct from the existing genus Geobacter of different.

Heterogeodermatophilus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geodermatophilus*, An existing genus; *Heterogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of different.

Heterogeofilum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Geofilum*, An existing genus; *Heterogeofilum*: A genus related to but distinct from the existing genus Geofilum of different.

Heterogeoglobus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geoglobus*, An existing genus; *Heterogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of different.

Heterogeojedonia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Geojedonia*, An existing genus; *Heterogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of different.

Heterogeomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Geomicrobium*, An existing genus; *Heterogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of different.

Heterogeomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Geomonas*, An existing genus; *Heterogeomonas*: A genus related to but distinct from the existing genus Geomonas of different.

Heterogeopsychrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geopsychrobacter*, An existing genus; *Heterogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of different.

Heterogeorgenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Georgenia*, An existing genus; *Heterogeorgenia*: A genus related to but distinct from the existing genus Georgenia of different.

Heterogeorgfuchsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Georgfuchsia*, An existing genus; *Heterogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of different.

Heterogeorhizobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Georhizobium*, An existing genus; *Heterogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of different.

Heterogeosporobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geosporobacter*, An existing genus; *Heterogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of different.

Heterogeothermobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geothermobacter*, An existing genus; *Heterogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of different.

Heterogeothermobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Geothermobacterium*, An existing genus; *Heterogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of different.

Heterogeothermomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Geothermomicrobium*, An existing genus; *Heterogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of different.

Heterogeothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Geothrix*, An existing genus; *Heterogeothrix*: A genus related to but distinct from the existing genus Geothrix of different.

Heterogeotoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Geotoga*, An existing genus; *Heterogeotoga*: A genus related to but distinct from the existing genus Geotoga of different.

Heterogeovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Geovibrio*, An existing genus; *Heterogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of different.

Heteroghiorsea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ghiorsea*, An existing genus; *Heteroghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of different.

Heterogibbsiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gibbsiella*, An existing genus; *Heterogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of different.

Heterogiesbergeria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Giesbergeria*, An existing genus; *Heterogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of different.

Heterogilliamella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gilliamella*, An existing genus; *Heterogilliamella*: A genus related to but distinct from the existing genus Gilliamella of different.

Heterogillisia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gillisia*, An existing genus; *Heterogillisia*: A genus related to but distinct from the existing genus Gillisia of different.

Heterogilvibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gilvibacter*, An existing genus; *Heterogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of different.

Heterogilvimarinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gilvimarinus*, An existing genus; *Heterogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of different.

Heterogimesia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gimesia*, An existing genus; *Heterogimesia*: A genus related to but distinct from the existing genus Gimesia of different.

Heteroglaciecola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Glaciecola*, An existing genus; *Heteroglaciecola*: A genus related to but distinct from the existing genus Glaciecola of different.

Heteroglaciibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Glaciibacter*, An existing genus; *Heteroglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of different.

Heteroglaciihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Glaciihabitans*, An existing genus; *Heteroglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of different.

Heteroglaciimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Glaciimonas*, An existing genus; *Heteroglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of different.

Heteroglaesserella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Glaesserella*, An existing genus; *Heteroglaesserella*: A genus related to but distinct from the existing genus Glaesserella of different.

Heterogleimia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gleimia*, An existing genus; *Heterogleimia*: A genus related to but distinct from the existing genus Gleimia of different.

Heteroglobicatella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Globicatella*, An existing genus; *Heteroglobicatella*: A genus related to but distinct from the existing genus Globicatella of different.

Heterogloeobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gloeobacter*, An existing genus; *Heterogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of different.

Heterogloeomargarita

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gloeomargarita*, An existing genus; *Heterogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of different.

Heteroglucerabacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Glucerabacter*, An existing genus; *Heteroglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of different.

Heterogluconacetobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gluconacetobacter*, An existing genus; *Heterogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of different.

Heterogluconobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gluconobacter*, An existing genus; *Heterogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of different.

Heteroglutamicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Glutamicibacter*, An existing genus; *Heteroglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of different.

Heteroglycocaulis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Glycocaulis*, An existing genus; *Heteroglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of different.

Heteroglycomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Glycomyces*, An existing genus; *Heteroglycomyces*: A genus related to but distinct from the existing genus Glycomyces of different.

Heterogodleya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Godleya*, An existing genus; *Heterogodleya*: A genus related to but distinct from the existing genus Godleya of different.

Heterogomontiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gomontiella*, An existing genus; *Heterogomontiella*: A genus related to but distinct from the existing genus Gomontiella of different.

Heterogoodfellowia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Goodfellowia*, An existing genus; *Heterogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of different.

Heterogoodfellowiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Heterogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of different.

Heterogordona

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gordona*, An existing genus; *Heterogordona*: A genus related to but distinct from the existing genus Gordona of different.

Heterogordonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gordonia*, An existing genus; *Heterogordonia*: A genus related to but distinct from the existing genus Gordonia of different.

Heterogordonibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gordonibacter*, An existing genus; *Heterogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of different.

Heterogorillibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Gorillibacterium*, An existing genus; *Heterogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of different.

Heterogottschalkia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gottschalkia*, An existing genus; *Heterogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of different.

Heterogracilibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gracilibacillus*, An existing genus; *Heterogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of different.

Heterogracilibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gracilibacter*, An existing genus; *Heterogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of different.

Heterogracilimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gracilimonas*, An existing genus; *Heterogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of different.

Heterograhamella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Grahamella*, An existing genus; *Heterograhamella*: A genus related to but distinct from the existing genus Grahamella of different.

Heterogramella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gramella*, An existing genus; *Heterogramella*: A genus related to but distinct from the existing genus Gramella of different.

Heterogranulibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Granulibacter*, An existing genus; *Heterogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of different.

Heterogranulicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Granulicella*, An existing genus; *Heterogranulicella*: A genus related to but distinct from the existing genus Granulicella of different.

Heterogranulicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Granulicoccus*, An existing genus; *Heterogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of different.

Heterogranulosicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Granulosicoccus*, An existing genus; *Heterogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of different.

Heterogrimontia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Grimontia*, An existing genus; *Heterogrimontia*: A genus related to but distinct from the existing genus Grimontia of different.

Heterogryllotalpicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gryllotalpicola*, An existing genus; *Heterogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of different.

Heterogudongella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gudongella*, An existing genus; *Heterogudongella*: A genus related to but distinct from the existing genus Gudongella of different.

Heteroguggenheimella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Guggenheimella*, An existing genus; *Heteroguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of different.

Heterogulbenkiania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Gulbenkiania*, An existing genus; *Heterogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of different.

Heterogulosibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gulosibacter*, An existing genus; *Heterogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of different.

Heteroguyparkeria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Guyparkeria*, An existing genus; *Heteroguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of different.

Heterogynuella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Gynuella*, An existing genus; *Heterogynuella*: A genus related to but distinct from the existing genus Gynuella of different.

Heterogynurincola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Gynurincola*, An existing genus; *Heterogynurincola*: A genus related to but distinct from the existing genus Gynurincola of different.

Heterohaematomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Haematomicrobium*, An existing genus; *Heterohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of different.

Heterohaemobartonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Haemobartonella*, An existing genus; *Heterohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of different.

Heterohaemophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haemophilus*, An existing genus; *Heterohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of different.

Heterohahella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hahella*, An existing genus; *Heterohahella*: A genus related to but distinct from the existing genus Hahella of different.

Heterohahyoungchilella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Heterohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of different.

Heterohaladaptatus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haladaptatus*, An existing genus; *Heterohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of different.

Heterohalalkaliarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Heterohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of different.

Heterohalalkalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halalkalibacillus*, An existing genus; *Heterohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of different.

Heterohalalkalicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halalkalicoccus*, An existing genus; *Heterohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of different.

Heterohalanaeroarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Heterohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of different.

Heterohalanaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halanaerobacter*, An existing genus; *Heterohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of different.

Heterohalanaerobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halanaerobium*, An existing genus; *Heterohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of different.

Heterohalanaerocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halanaerocella*, An existing genus; *Heterohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of different.

Heterohalapricum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halapricum*, An existing genus; *Heterohalapricum*: A genus related to but distinct from the existing genus Halapricum of different.

Heterohalarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halarchaeum*, An existing genus; *Heterohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of different.

Heterohalarsenatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halarsenatibacter*, An existing genus; *Heterohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of different.

Heterohalegenticoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halegenticoccus*, An existing genus; *Heterohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of different.

Heterohaliangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Haliangium*, An existing genus; *Heterohaliangium*: A genus related to but distinct from the existing genus Haliangium of different.

Heterohaliea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Haliea*, An existing genus; *Heterohaliea*: A genus related to but distinct from the existing genus Haliea of different.

Heterohalioglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halioglobus*, An existing genus; *Heterohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of different.

Heterohalioxenophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halioxenophilus*, An existing genus; *Heterohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of different.

Heterohaliscomenobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haliscomenobacter*, An existing genus; *Heterohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of different.

Heterohallella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hallella*, An existing genus; *Heterohallella*: A genus related to but distinct from the existing genus Hallella of different.

Heterohaloactinobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Haloactinobacterium*, An existing genus; *Heterohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of different.

Heterohaloactinomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haloactinomyces*, An existing genus; *Heterohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of different.

Heterohaloactinopolyspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Haloactinopolyspora*, An existing genus; *Heterohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of different.

Heterohaloactinospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Haloactinospora*, An existing genus; *Heterohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of different.

Heterohaloarchaeobius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haloarchaeobius*, An existing genus; *Heterohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of different.

Heterohaloarcula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Haloarcula*, An existing genus; *Heterohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of different.

Heterohalobacteriovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halobacteriovorax*, An existing genus; *Heterohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of different.

Heterohalobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halobacterium*, An existing genus; *Heterohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of different.

Heterohalobacteroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halobacteroides*, An existing genus; *Heterohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of different.

Heterohalobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halobaculum*, An existing genus; *Heterohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of different.

Heterohalobellus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halobellus*, An existing genus; *Heterohalobellus*: A genus related to but distinct from the existing genus Halobellus of different.

Heterohalobiforma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halobiforma*, An existing genus; *Heterohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of different.

Heterohalobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halobium*, An existing genus; *Heterohalobium*: A genus related to but distinct from the existing genus Halobium of different.

Heterohalocalculus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halocalculus*, An existing genus; *Heterohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of different.

Heterohalocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halocella*, An existing genus; *Heterohalocella*: A genus related to but distinct from the existing genus Halocella of different.

Heterohalochromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halochromatium*, An existing genus; *Heterohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of different.

Heterohalococcoides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halococcoides*, An existing genus; *Heterohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of different.

Heterohalococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halococcus*, An existing genus; *Heterohalococcus*: A genus related to but distinct from the existing genus Halococcus of different.

Heterohalocynthiibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halocynthiibacter*, An existing genus; *Heterohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of different.

Heterohalodesulfovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halodesulfovibrio*, An existing genus; *Heterohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of different.

Heterohalodesulfurarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Heterohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of different.

Heterohalodurantibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halodurantibacterium*, An existing genus; *Heterohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of different.

Heterohaloechinothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Haloechinothrix*, An existing genus; *Heterohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of different.

Heterohaloferax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Haloferax*, An existing genus; *Heterohaloferax*: A genus related to but distinct from the existing genus Haloferax of different.

Heterohaloferula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Haloferula*, An existing genus; *Heterohaloferula*: A genus related to but distinct from the existing genus Haloferula of different.

Heterohalofilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halofilum*, An existing genus; *Heterohalofilum*: A genus related to but distinct from the existing genus Halofilum of different.

Heterohaloflavibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haloflavibacter*, An existing genus; *Heterohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of different.

Heterohalogeometricum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halogeometricum*, An existing genus; *Heterohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of different.

Heterohaloglycomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haloglycomyces*, An existing genus; *Heterohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of different.

Heterohalogranum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halogranum*, An existing genus; *Heterohalogranum*: A genus related to but distinct from the existing genus Halogranum of different.

Heterohalohasta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halohasta*, An existing genus; *Heterohalohasta*: A genus related to but distinct from the existing genus Halohasta of different.

Heterohaloimpatiens

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haloimpatiens*, An existing genus; *Heterohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of different.

Heterohaloincola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haloincola*, An existing genus; *Heterohaloincola*: A genus related to but distinct from the existing genus Haloincola of different.

Heterohalolactibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halolactibacillus*, An existing genus; *Heterohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of different.

Heterohalolamina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halolamina*, An existing genus; *Heterohalolamina*: A genus related to but distinct from the existing genus Halolamina of different.

Heterohaloleptolyngbya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Haloleptolyngbya*, An existing genus; *Heterohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of different.

Heterohalomarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halomarina*, An existing genus; *Heterohalomarina*: A genus related to but distinct from the existing genus Halomarina of different.

Heterohalomethanococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halomethanococcus*, An existing genus; *Heterohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of different.

Heterohalomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halomicrobium*, An existing genus; *Heterohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of different.

Heterohalomicrococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halomicrococcus*, An existing genus; *Heterohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of different.

Heterohalomicronema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halomicronema*, An existing genus; *Heterohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of different.

Heterohalomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halomonas*, An existing genus; *Heterohalomonas*: A genus related to but distinct from the existing genus Halomonas of different.

Heterohalonatronum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halonatronum*, An existing genus; *Heterohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of different.

Heterohalonotius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halonotius*, An existing genus; *Heterohalonotius*: A genus related to but distinct from the existing genus Halonotius of different.

Heterohaloparvum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Haloparvum*, An existing genus; *Heterohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of different.

Heterohalopelagius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halopelagius*, An existing genus; *Heterohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of different.

Heterohalopenitus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halopenitus*, An existing genus; *Heterohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of different.

Heterohalopeptonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Halopeptonella*, An existing genus; *Heterohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of different.

Heterohalopiger

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halopiger*, An existing genus; *Heterohalopiger*: A genus related to but distinct from the existing genus Halopiger of different.

Heterohaloplanus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haloplanus*, An existing genus; *Heterohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of different.

Heterohaloplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Haloplasma*, An existing genus; *Heterohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of different.

Heterohalopolyspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halopolyspora*, An existing genus; *Heterohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of different.

Heterohaloprofundus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Haloprofundus*, An existing genus; *Heterohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of different.

Heterohaloquadratum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Haloquadratum*, An existing genus; *Heterohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of different.

Heterohalorhodospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halorhodospira*, An existing genus; *Heterohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of different.

Heterohalorientalis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halorientalis*, An existing genus; *Heterohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of different.

Heterohalorubellus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halorubellus*, An existing genus; *Heterohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of different.

Heterohalorubrobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halorubrobacterium*, An existing genus; *Heterohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of different.

Heterohalorubrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halorubrum*, An existing genus; *Heterohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of different.

Heterohalorussus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halorussus*, An existing genus; *Heterohalorussus*: A genus related to but distinct from the existing genus Halorussus of different.

Heterohalosarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halosarcina*, An existing genus; *Heterohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of different.

Heterohalosiccatus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halosiccatus*, An existing genus; *Heterohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of different.

Heterohalosimplex

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halosimplex*, An existing genus; *Heterohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of different.

Heterohalospina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halospina*, An existing genus; *Heterohalospina*: A genus related to but distinct from the existing genus Halospina of different.

Heterohalospirulina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halospirulina*, An existing genus; *Heterohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of different.

Heterohalostagnicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halostagnicola*, An existing genus; *Heterohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of different.

Heterohalotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halotalea*, An existing genus; *Heterohalotalea*: A genus related to but distinct from the existing genus Halotalea of different.

Heterohaloterrigena

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Haloterrigena*, An existing genus; *Heterohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of different.

Heterohalothermothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halothermothrix*, An existing genus; *Heterohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of different.

Heterohalothiobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halothiobacillus*, An existing genus; *Heterohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of different.

Heterohalotia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halotia*, An existing genus; *Heterohalotia*: A genus related to but distinct from the existing genus Halotia of different.

Heterohalovarius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halovarius*, An existing genus; *Heterohalovarius*: A genus related to but distinct from the existing genus Halovarius of different.

Heterohalovenus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halovenus*, An existing genus; *Heterohalovenus*: A genus related to but distinct from the existing genus Halovenus of different.

Heterohalovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halovibrio*, An existing genus; *Heterohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of different.

Heterohalovivax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Halovivax*, An existing genus; *Heterohalovivax*: A genus related to but distinct from the existing genus Halovivax of different.

Heterohalovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Halovulum*, An existing genus; *Heterohalovulum*: A genus related to but distinct from the existing genus Halovulum of different.

Heterohalpernia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Halpernia*, An existing genus; *Heterohalpernia*: A genus related to but distinct from the existing genus Halpernia of different.

Heterohamadaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hamadaea*, An existing genus; *Heterohamadaea*: A genus related to but distinct from the existing genus Hamadaea of different.

Heterohankyongella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hankyongella*, An existing genus; *Heterohankyongella*: A genus related to but distinct from the existing genus Hankyongella of different.

Heterohansschlegelia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hansschlegelia*, An existing genus; *Heterohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of different.

Heterohanstruepera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hanstruepera*, An existing genus; *Heterohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of different.

Heterohaoranjiania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Haoranjiania*, An existing genus; *Heterohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of different.

Heterohaploangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Haploangium*, An existing genus; *Heterohaploangium*: A genus related to but distinct from the existing genus Haploangium of different.

Heteroharryflintia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Harryflintia*, An existing genus; *Heteroharryflintia*: A genus related to but distinct from the existing genus Harryflintia of different.

Heterohartmannibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hartmannibacter*, An existing genus; *Heterohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of different.

Heterohasllibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hasllibacter*, An existing genus; *Heterohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of different.

Heterohathewaya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hathewaya*, An existing genus; *Heterohathewaya*: A genus related to but distinct from the existing genus Hathewaya of different.

Heterohazenella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hazenella*, An existing genus; *Heterohazenella*: A genus related to but distinct from the existing genus Hazenella of different.

Heterohelcococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Helcococcus*, An existing genus; *Heterohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of different.

Heterohelicobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Helicobacter*, An existing genus; *Heterohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of different.

Heteroheliimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Heliimonas*, An existing genus; *Heteroheliimonas*: A genus related to but distinct from the existing genus Heliimonas of different.

Heteroheliobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Heliobacterium*, An existing genus; *Heteroheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of different.

Heteroheliophilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Heliophilum*, An existing genus; *Heteroheliophilum*: A genus related to but distinct from the existing genus Heliophilum of different.

Heteroheliorestis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Heliorestis*, An existing genus; *Heteroheliorestis*: A genus related to but distinct from the existing genus Heliorestis of different.

Heterohellea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hellea*, An existing genus; *Heterohellea*: A genus related to but distinct from the existing genus Hellea of different.

Heterohenriciella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Henriciella*, An existing genus; *Heterohenriciella*: A genus related to but distinct from the existing genus Henriciella of different.

Heteroherbaspirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Heteroherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of different.

Heteroherbiconiux

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Herbiconiux*, An existing genus; *Heteroherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of different.

Heteroherbidospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Herbidospora*, An existing genus; *Heteroherbidospora*: A genus related to but distinct from the existing genus Herbidospora of different.

Heteroherbihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Herbihabitans*, An existing genus; *Heteroherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of different.

Heteroherbinix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Herbinix*, An existing genus; *Heteroherbinix*: A genus related to but distinct from the existing genus Herbinix of different.

Heteroherbivorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Herbivorax*, An existing genus; *Heteroherbivorax*: A genus related to but distinct from the existing genus Herbivorax of different.

Heteroherminiimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Herminiimonas*, An existing genus; *Heteroherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of different.

Heteroherpetosiphon

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Herpetosiphon*, An existing genus; *Heteroherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of different.

Heterohespellia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hespellia*, An existing genus; *Heterohespellia*: A genus related to but distinct from the existing genus Hespellia of different.

Heteroheteroscytonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Heteroscytonema*, An existing genus; *Heteroheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of different.

Heterohippea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hippea*, An existing genus; *Heterohippea*: A genus related to but distinct from the existing genus Hippea of different.

Heterohirschia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hirschia*, An existing genus; *Heterohirschia*: A genus related to but distinct from the existing genus Hirschia of different.

Heterohistidinibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Histidinibacterium*, An existing genus; *Heterohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of different.

Heterohistophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Histophilus*, An existing genus; *Heterohistophilus*: A genus related to but distinct from the existing genus Histophilus of different.

Heteroholdemanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Holdemanella*, An existing genus; *Heteroholdemanella*: A genus related to but distinct from the existing genus Holdemanella of different.

Heteroholdemania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Holdemania*, An existing genus; *Heteroholdemania*: A genus related to but distinct from the existing genus Holdemania of different.

Heterohollandina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hollandina*, An existing genus; *Heterohollandina*: A genus related to but distinct from the existing genus Hollandina of different.

Heteroholophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Holophaga*, An existing genus; *Heteroholophaga*: A genus related to but distinct from the existing genus Holophaga of different.

Heteroholospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Holospora*, An existing genus; *Heteroholospora*: A genus related to but distinct from the existing genus Holospora of different.

Heteroholzapfelia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Holzapfelia*, An existing genus; *Heteroholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of different.

Heterohomoserinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Homoserinibacter*, An existing genus; *Heterohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of different.

Heterohomoserinimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Homoserinimonas*, An existing genus; *Heterohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of different.

Heterohongia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hongia*, An existing genus; *Heterohongia*: A genus related to but distinct from the existing genus Hongia of different.

Heterohongiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hongiella*, An existing genus; *Heterohongiella*: A genus related to but distinct from the existing genus Hongiella of different.

Heterohoppeia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hoppeia*, An existing genus; *Heterohoppeia*: A genus related to but distinct from the existing genus Hoppeia of different.

Heterohormathonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Hormathonema*, An existing genus; *Heterohormathonema*: A genus related to but distinct from the existing genus Hormathonema of different.

Heterohormoscilla

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hormoscilla*, An existing genus; *Heterohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of different.

Heterohowardella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Howardella*, An existing genus; *Heterohowardella*: A genus related to but distinct from the existing genus Howardella of different.

Heterohoyosella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hoyosella*, An existing genus; *Heterohoyosella*: A genus related to but distinct from the existing genus Hoyosella of different.

Heterohuaishuia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Huaishuia*, An existing genus; *Heterohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of different.

Heterohuakuichenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Huakuichenia*, An existing genus; *Heterohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of different.

Heterohuanghella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Huanghella*, An existing genus; *Heterohuanghella*: A genus related to but distinct from the existing genus Huanghella of different.

Heterohugenholtzia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hugenholtzia*, An existing genus; *Heterohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of different.

Heterohugonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hugonella*, An existing genus; *Heterohugonella*: A genus related to but distinct from the existing genus Hugonella of different.

Heterohumibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Humibacillus*, An existing genus; *Heterohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of different.

Heterohumibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Humibacter*, An existing genus; *Heterohumibacter*: A genus related to but distinct from the existing genus Humibacter of different.

Heterohumicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Humicoccus*, An existing genus; *Heterohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of different.

Heterohungateiclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Heterohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of different.

Heterohungatella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hungatella*, An existing genus; *Heterohungatella*: A genus related to but distinct from the existing genus Hungatella of different.

Heterohwangdonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hwangdonia*, An existing genus; *Heterohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of different.

Heterohwanghaeella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Heterohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of different.

Heterohwanghaeicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hwanghaeicola*, An existing genus; *Heterohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of different.

Heterohyalangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Hyalangium*, An existing genus; *Heterohyalangium*: A genus related to but distinct from the existing genus Hyalangium of different.

Heterohydrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hydrobacter*, An existing genus; *Heterohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of different.

Heterohydrocarboniclastica

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Heterohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of different.

Heterohydrocarboniphaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Heterohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of different.

Heterohydrogenibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hydrogenibacillus*, An existing genus; *Heterohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of different.

Heterohydrogeniiclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Heterohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of different.

Heterohydrogenimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hydrogenimonas*, An existing genus; *Heterohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of different.

Heterohydrogenispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hydrogenispora*, An existing genus; *Heterohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of different.

Heterohydrogenivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hydrogenivirga*, An existing genus; *Heterohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of different.

Heterohydrogenoanaerobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Heterohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of different.

Heterohydrogenobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hydrogenobacter*, An existing genus; *Heterohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of different.

Heterohydrogenophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hydrogenophaga*, An existing genus; *Heterohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of different.

Heterohydrogenophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hydrogenophilus*, An existing genus; *Heterohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of different.

Heterohydrogenovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hydrogenovibrio*, An existing genus; *Heterohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of different.

Heterohydromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hydromonas*, An existing genus; *Heterohydromonas*: A genus related to but distinct from the existing genus Hydromonas of different.

Heterohydrotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hydrotalea*, An existing genus; *Heterohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of different.

Heterohylemonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hylemonella*, An existing genus; *Heterohylemonella*: A genus related to but distinct from the existing genus Hylemonella of different.

Heterohymenobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hymenobacter*, An existing genus; *Heterohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of different.

Heterohypericibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hypericibacter*, An existing genus; *Heterohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of different.

Heterohyperthermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hyperthermus*, An existing genus; *Heterohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of different.

Heterohyphobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Hyphobacterium*, An existing genus; *Heterohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of different.

Heterohyphococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hyphococcus*, An existing genus; *Heterohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of different.

Heterohyphomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Hyphomicrobium*, An existing genus; *Heterohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of different.

Heterohyphomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Hyphomonas*, An existing genus; *Heterohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of different.

Heterohypnocyclicus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Hypnocyclicus*, An existing genus; *Heterohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of different.

Heterohyunsoonleella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Heterohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of different.

Heteroiamia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Iamia*, An existing genus; *Heteroiamia*: A genus related to but distinct from the existing genus Iamia of different.

Heteroichthyobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ichthyobacterium*, An existing genus; *Heteroichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of different.

Heteroideonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Ideonella*, An existing genus; *Heteroideonella*: A genus related to but distinct from the existing genus Ideonella of different.

Heteroidiomarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Idiomarina*, An existing genus; *Heteroidiomarina*: A genus related to but distinct from the existing genus Idiomarina of different.

Heteroignatzschineria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ignatzschineria*, An existing genus; *Heteroignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of different.

Heteroignavigranum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ignavigranum*, An existing genus; *Heteroignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of different.

Heteroignicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ignicoccus*, An existing genus; *Heteroignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of different.

Heteroignisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ignisphaera*, An existing genus; *Heteroignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of different.

Heteroileibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ileibacterium*, An existing genus; *Heteroileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of different.

Heteroilumatobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ilumatobacter*, An existing genus; *Heteroilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of different.

Heteroimhoffiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Imhoffiella*, An existing genus; *Heteroimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of different.

Heteroimmundisolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Immundisolibacter*, An existing genus; *Heteroimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of different.

Heteroimperialibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Imperialibacter*, An existing genus; *Heteroimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of different.

Heteroimtechella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Imtechella*, An existing genus; *Heteroimtechella*: A genus related to but distinct from the existing genus Imtechella of different.

Heteroindibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Indibacter*, An existing genus; *Heteroindibacter*: A genus related to but distinct from the existing genus Indibacter of different.

Heteroindiicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Indiicoccus*, An existing genus; *Heteroindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of different.

Heteroindioceanicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Indioceanicola*, An existing genus; *Heteroindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of different.

Heteroinediibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Inediibacterium*, An existing genus; *Heteroinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of different.

Heteroinhella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Inhella*, An existing genus; *Heteroinhella*: A genus related to but distinct from the existing genus Inhella of different.

Heteroiningainema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Iningainema*, An existing genus; *Heteroiningainema*: A genus related to but distinct from the existing genus Iningainema of different.

Heteroinmirania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Inmirania*, An existing genus; *Heteroinmirania*: A genus related to but distinct from the existing genus Inmirania of different.

Heteroinnacoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Innacoccus*, An existing genus; *Heteroinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of different.

Heteroinsolitispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Heteroinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of different.

Heterointestinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Intestinibacter*, An existing genus; *Heterointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of different.

Heterointestinibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Intestinibaculum*, An existing genus; *Heterointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of different.

Heterointestinimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Intestinimonas*, An existing genus; *Heterointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of different.

Heterointestinirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Intestinirhabdus*, An existing genus; *Heterointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of different.

Heterointrasporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Intrasporangium*, An existing genus; *Heterointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of different.

Heteroiodidimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Iodidimonas*, An existing genus; *Heteroiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of different.

Heteroiodobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Iodobacter*, An existing genus; *Heteroiodobacter*: A genus related to but distinct from the existing genus Iodobacter of different.

Heteroirregularibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Irregularibacter*, An existing genus; *Heteroirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of different.

Heteroisachenkonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Isachenkonia*, An existing genus; *Heteroisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of different.

Heteroisobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Isobaculum*, An existing genus; *Heteroisobaculum*: A genus related to but distinct from the existing genus Isobaculum of different.

Heteroisochromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Isochromatium*, An existing genus; *Heteroisochromatium*: A genus related to but distinct from the existing genus Isochromatium of different.

Heteroisoptericola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Isoptericola*, An existing genus; *Heteroisoptericola*: A genus related to but distinct from the existing genus Isoptericola of different.

Heteroisosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Isosphaera*, An existing genus; *Heteroisosphaera*: A genus related to but distinct from the existing genus Isosphaera of different.

Heteroizhakiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Izhakiella*, An existing genus; *Heteroizhakiella*: A genus related to but distinct from the existing genus Izhakiella of different.

Heterojacksonvillea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Jacksonvillea*, An existing genus; *Heterojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of different.

Heterojahnella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Jahnella*, An existing genus; *Heterojahnella*: A genus related to but distinct from the existing genus Jahnella of different.

Heterojanibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Janibacter*, An existing genus; *Heterojanibacter*: A genus related to but distinct from the existing genus Janibacter of different.

Heterojanthinobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Janthinobacterium*, An existing genus; *Heterojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of different.

Heterojatrophihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Jatrophihabitans*, An existing genus; *Heterojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of different.

Heterojejubacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Jejubacter*, An existing genus; *Heterojejubacter*: A genus related to but distinct from the existing genus Jejubacter of different.

Heterojejudonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Jejudonia*, An existing genus; *Heterojejudonia*: A genus related to but distinct from the existing genus Jejudonia of different.

Heterojejuia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Jejuia*, An existing genus; *Heterojejuia*: A genus related to but distinct from the existing genus Jejuia of different.

Heterojeongeupia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Jeongeupia*, An existing genus; *Heterojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of different.

Heterojeotgalibaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Jeotgalibaca*, An existing genus; *Heterojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of different.

Heterojeotgalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Jeotgalibacillus*, An existing genus; *Heterojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of different.

Heterojeotgalicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Jeotgalicoccus*, An existing genus; *Heterojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of different.

Heterojhaorihella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Jhaorihella*, An existing genus; *Heterojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of different.

Heterojiangella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Jiangella*, An existing genus; *Heterojiangella*: A genus related to but distinct from the existing genus Jiangella of different.

Heterojiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Jiella*, An existing genus; *Heterojiella*: A genus related to but distinct from the existing genus Jiella of different.

Heterojilinibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Jilinibacillus*, An existing genus; *Heterojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of different.

Heterojindonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Jindonia*, An existing genus; *Heterojindonia*: A genus related to but distinct from the existing genus Jindonia of different.

Heterojishengella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Jishengella*, An existing genus; *Heterojishengella*: A genus related to but distinct from the existing genus Jishengella of different.

Heterojiulongibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Jiulongibacter*, An existing genus; *Heterojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of different.

Heterojohnsonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Johnsonella*, An existing genus; *Heterojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of different.

Heterojonesia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Jonesia*, An existing genus; *Heterojonesia*: A genus related to but distinct from the existing genus Jonesia of different.

Heterojongsikchunia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Jongsikchunia*, An existing genus; *Heterojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of different.

Heterojonquetella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Jonquetella*, An existing genus; *Heterojonquetella*: A genus related to but distinct from the existing genus Jonquetella of different.

Heterojoostella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Joostella*, An existing genus; *Heterojoostella*: A genus related to but distinct from the existing genus Joostella of different.

Heterokaiparowitsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kaiparowitsia*, An existing genus; *Heterokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of different.

Heterokaistella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Kaistella*, An existing genus; *Heterokaistella*: A genus related to but distinct from the existing genus Kaistella of different.

Heterokaistia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kaistia*, An existing genus; *Heterokaistia*: A genus related to but distinct from the existing genus Kaistia of different.

Heterokalamiella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Kalamiella*, An existing genus; *Heterokalamiella*: A genus related to but distinct from the existing genus Kalamiella of different.

Heterokallipyga

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kallipyga*, An existing genus; *Heterokallipyga*: A genus related to but distinct from the existing genus Kallipyga of different.

Heterokallotenue

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Kallotenue*, An existing genus; *Heterokallotenue*: A genus related to but distinct from the existing genus Kallotenue of different.

Heterokandeliimicrobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Kandeliimicrobium*, An existing genus; *Heterokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of different.

Heterokandleria

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kandleria*, An existing genus; *Heterokandleria*: A genus related to but distinct from the existing genus Kandleria of different.

Heterokangiella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Kangiella*, An existing genus; *Heterokangiella*: A genus related to but distinct from the existing genus Kangiella of different.

Heterokastovskya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kastovskya*, An existing genus; *Heterokastovskya*: A genus related to but distinct from the existing genus Kastovskya of different.

Heterokeratinibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Keratinibaculum*, An existing genus; *Heterokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of different.

Heterokerstersia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kerstersia*, An existing genus; *Heterokerstersia*: A genus related to but distinct from the existing genus Kerstersia of different.

Heteroketobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ketobacter*, An existing genus; *Heteroketobacter*: A genus related to but distinct from the existing genus Ketobacter of different.

Heteroketogulonicigenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ketogulonicigenium*, An existing genus; *Heteroketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of different.

Heterokibdelosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Kibdelosporangium*, An existing genus; *Heterokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of different.

Heterokiloniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Kiloniella*, An existing genus; *Heterokiloniella*: A genus related to but distinct from the existing genus Kiloniella of different.

Heterokineobactrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Kineobactrum*, An existing genus; *Heterokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of different.

Heterokineococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Kineococcus*, An existing genus; *Heterokineococcus*: A genus related to but distinct from the existing genus Kineococcus of different.

Heterokineosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kineosphaera*, An existing genus; *Heterokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of different.

Heterokineosporia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kineosporia*, An existing genus; *Heterokineosporia*: A genus related to but distinct from the existing genus Kineosporia of different.

Heterokineothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kineothrix*, An existing genus; *Heterokineothrix*: A genus related to but distinct from the existing genus Kineothrix of different.

Heterokingella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Kingella*, An existing genus; *Heterokingella*: A genus related to but distinct from the existing genus Kingella of different.

Heterokinneretia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kinneretia*, An existing genus; *Heterokinneretia*: A genus related to but distinct from the existing genus Kinneretia of different.

Heterokiritimatiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Heterokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of different.

Heterokistimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kistimonas*, An existing genus; *Heterokistimonas*: A genus related to but distinct from the existing genus Kistimonas of different.

Heterokitasatoa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kitasatoa*, An existing genus; *Heterokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of different.

Heterokitasatospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kitasatospora*, An existing genus; *Heterokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of different.

Heteroklebsiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Klebsiella*, An existing genus; *Heteroklebsiella*: A genus related to but distinct from the existing genus Klebsiella of different.

Heteroklenkia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Klenkia*, An existing genus; *Heteroklenkia*: A genus related to but distinct from the existing genus Klenkia of different.

Heteroklisinema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Klisinema*, An existing genus; *Heteroklisinema*: A genus related to but distinct from the existing genus Klisinema of different.

Heteroklugiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Klugiella*, An existing genus; *Heteroklugiella*: A genus related to but distinct from the existing genus Klugiella of different.

Heterokluyvera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kluyvera*, An existing genus; *Heterokluyvera*: A genus related to but distinct from the existing genus Kluyvera of different.

Heterokocuria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kocuria*, An existing genus; *Heterokocuria*: A genus related to but distinct from the existing genus Kocuria of different.

Heterokofleria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kofleria*, An existing genus; *Heterokofleria*: A genus related to but distinct from the existing genus Kofleria of different.

Heterokoinonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Koinonema*, An existing genus; *Heterokoinonema*: A genus related to but distinct from the existing genus Koinonema of different.

Heterokomagatabacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Komagatabacter*, An existing genus; *Heterokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of different.

Heterokomagataeibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Komagataeibacter*, An existing genus; *Heterokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of different.

Heterokomarekiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Komarekiella*, An existing genus; *Heterokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of different.

Heterokomarkovaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Komarkovaea*, An existing genus; *Heterokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of different.

Heterokordia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kordia*, An existing genus; *Heterokordia*: A genus related to but distinct from the existing genus Kordia of different.

Heterokordiimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kordiimonas*, An existing genus; *Heterokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of different.

Heterokoreibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Koreibacter*, An existing genus; *Heterokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of different.

Heterokosakonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kosakonia*, An existing genus; *Heterokosakonia*: A genus related to but distinct from the existing genus Kosakonia of different.

Heterokoserella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Koserella*, An existing genus; *Heterokoserella*: A genus related to but distinct from the existing genus Koserella of different.

Heterokosmotoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kosmotoga*, An existing genus; *Heterokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of different.

Heterokovacikia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kovacikia*, An existing genus; *Heterokovacikia*: A genus related to but distinct from the existing genus Kovacikia of different.

Heterokozakia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kozakia*, An existing genus; *Heterokozakia*: A genus related to but distinct from the existing genus Kozakia of different.

Heterokrasilnikovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Krasilnikovia*, An existing genus; *Heterokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of different.

Heterokrasilnikoviella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Heterokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of different.

Heterokribbella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Kribbella*, An existing genus; *Heterokribbella*: A genus related to but distinct from the existing genus Kribbella of different.

Heterokribbia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kribbia*, An existing genus; *Heterokribbia*: A genus related to but distinct from the existing genus Kribbia of different.

Heterokriegella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Kriegella*, An existing genus; *Heterokriegella*: A genus related to but distinct from the existing genus Kriegella of different.

Heterokrokinobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Krokinobacter*, An existing genus; *Heterokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of different.

Heterokroppenstedtia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kroppenstedtia*, An existing genus; *Heterokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of different.

Heterokryptousia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kryptousia*, An existing genus; *Heterokryptousia*: A genus related to but distinct from the existing genus Kryptousia of different.

Heteroktedonobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ktedonobacter*, An existing genus; *Heteroktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of different.

Heteroktedonosporobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ktedonosporobacter*, An existing genus; *Heteroktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of different.

Heterokurthia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kurthia*, An existing genus; *Heterokurthia*: A genus related to but distinct from the existing genus Kurthia of different.

Heterokushneria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kushneria*, An existing genus; *Heterokushneria*: A genus related to but distinct from the existing genus Kushneria of different.

Heterokutzneria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kutzneria*, An existing genus; *Heterokutzneria*: A genus related to but distinct from the existing genus Kutzneria of different.

Heterokyrpidia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kyrpidia*, An existing genus; *Heterokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of different.

Heterokyrtuthrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Kyrtuthrix*, An existing genus; *Heterokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of different.

Heterokytococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Kytococcus*, An existing genus; *Heterokytococcus*: A genus related to but distinct from the existing genus Kytococcus of different.

Heterolabedaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Labedaea*, An existing genus; *Heterolabedaea*: A genus related to but distinct from the existing genus Labedaea of different.

Heterolabedella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Labedella*, An existing genus; *Heterolabedella*: A genus related to but distinct from the existing genus Labedella of different.

Heterolabilibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Labilibaculum*, An existing genus; *Heterolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of different.

Heterolabilithrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Labilithrix*, An existing genus; *Heterolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of different.

Heterolabrenzia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Labrenzia*, An existing genus; *Heterolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of different.

Heterolabrys

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Labrys*, An existing genus; *Heterolabrys*: A genus related to but distinct from the existing genus Labrys of different.

Heterolaceyella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Laceyella*, An existing genus; *Heterolaceyella*: A genus related to but distinct from the existing genus Laceyella of different.

Heterolachnoanaerobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Heterolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of different.

Heterolachnobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lachnobacterium*, An existing genus; *Heterolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of different.

Heterolachnoclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lachnoclostridium*, An existing genus; *Heterolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of different.

Heterolachnospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lachnospira*, An existing genus; *Heterolachnospira*: A genus related to but distinct from the existing genus Lachnospira of different.

Heterolachnotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lachnotalea*, An existing genus; *Heterolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of different.

Heterolacibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lacibacter*, An existing genus; *Heterolacibacter*: A genus related to but distinct from the existing genus Lacibacter of different.

Heterolacibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lacibacterium*, An existing genus; *Heterolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of different.

Heterolacihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lacihabitans*, An existing genus; *Heterolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of different.

Heterolacimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lacimicrobium*, An existing genus; *Heterolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of different.

Heterolacimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lacimonas*, An existing genus; *Heterolacimonas*: A genus related to but distinct from the existing genus Lacimonas of different.

Heterolacinutrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lacinutrix*, An existing genus; *Heterolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of different.

Heterolacipirellula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lacipirellula*, An existing genus; *Heterolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of different.

Heterolacisediminihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lacisediminihabitans*, An existing genus; *Heterolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of different.

Heterolacisediminimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lacisediminimonas*, An existing genus; *Heterolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of different.

Heterolacrimispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lacrimispora*, An existing genus; *Heterolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of different.

Heterolacticaseibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lacticaseibacillus*, An existing genus; *Heterolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of different.

Heterolacticigenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lacticigenium*, An existing genus; *Heterolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of different.

Heterolactimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lactimicrobium*, An existing genus; *Heterolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of different.

Heterolactiplantibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lactiplantibacillus*, An existing genus; *Heterolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of different.

Heterolactivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lactivibrio*, An existing genus; *Heterolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of different.

Heterolactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lactobacillus*, An existing genus; *Heterolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of different.

Heterolactococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lactococcus*, An existing genus; *Heterolactococcus*: A genus related to but distinct from the existing genus Lactococcus of different.

Heterolactonifactor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lactonifactor*, An existing genus; *Heterolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of different.

Heterolactosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lactosphaera*, An existing genus; *Heterolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of different.

Heterolactovum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lactovum*, An existing genus; *Heterolactovum*: A genus related to but distinct from the existing genus Lactovum of different.

Heterolacunisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lacunisphaera*, An existing genus; *Heterolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of different.

Heterolamprocystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lamprocystis*, An existing genus; *Heterolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of different.

Heterolampropedia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lampropedia*, An existing genus; *Heterolampropedia*: A genus related to but distinct from the existing genus Lampropedia of different.

Heterolancefieldella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lancefieldella*, An existing genus; *Heterolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of different.

Heterolapidilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lapidilactobacillus*, An existing genus; *Heterolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of different.

Heterolapillicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lapillicoccus*, An existing genus; *Heterolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of different.

Heterolaribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Laribacter*, An existing genus; *Heterolaribacter*: A genus related to but distinct from the existing genus Laribacter of different.

Heterolarkinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Larkinella*, An existing genus; *Heterolarkinella*: A genus related to but distinct from the existing genus Larkinella of different.

Heterolarsenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Larsenia*, An existing genus; *Heterolarsenia*: A genus related to but distinct from the existing genus Larsenia of different.

Heterolarsenimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Larsenimonas*, An existing genus; *Heterolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of different.

Heterolaspinema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Laspinema*, An existing genus; *Heterolaspinema*: A genus related to but distinct from the existing genus Laspinema of different.

Heterolatilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Latilactobacillus*, An existing genus; *Heterolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of different.

Heterolautropia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lautropia*, An existing genus; *Heterolautropia*: A genus related to but distinct from the existing genus Lautropia of different.

Heterolawsonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lawsonella*, An existing genus; *Heterolawsonella*: A genus related to but distinct from the existing genus Lawsonella of different.

Heterolawsonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lawsonia*, An existing genus; *Heterolawsonia*: A genus related to but distinct from the existing genus Lawsonia of different.

Heterolawsonibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lawsonibacter*, An existing genus; *Heterolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of different.

Heteroleadbetterella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Leadbetterella*, An existing genus; *Heteroleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of different.

Heterolebetimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lebetimonas*, An existing genus; *Heterolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of different.

Heterolechevalieria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lechevalieria*, An existing genus; *Heterolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of different.

Heteroleclercia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leclercia*, An existing genus; *Heteroleclercia*: A genus related to but distinct from the existing genus Leclercia of different.

Heteroleeia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leeia*, An existing genus; *Heteroleeia*: A genus related to but distinct from the existing genus Leeia of different.

Heteroleekyejoonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Heteroleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of different.

Heteroleeuwenhoekiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Heteroleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of different.

Heterolegionella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Legionella*, An existing genus; *Heterolegionella*: A genus related to but distinct from the existing genus Legionella of different.

Heteroleifsonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leifsonia*, An existing genus; *Heteroleifsonia*: A genus related to but distinct from the existing genus Leifsonia of different.

Heteroleisingera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leisingera*, An existing genus; *Heteroleisingera*: A genus related to but distinct from the existing genus Leisingera of different.

Heterolelliottia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lelliottia*, An existing genus; *Heterolelliottia*: A genus related to but distinct from the existing genus Lelliottia of different.

Heteroleminorella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leminorella*, An existing genus; *Heteroleminorella*: A genus related to but distinct from the existing genus Leminorella of different.

Heterolemmermanniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Heterolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of different.

Heterolentibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lentibacillus*, An existing genus; *Heterolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of different.

Heterolentibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lentibacter*, An existing genus; *Heterolentibacter*: A genus related to but distinct from the existing genus Lentibacter of different.

Heterolentilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lentilactobacillus*, An existing genus; *Heterolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of different.

Heterolentilitoribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lentilitoribacter*, An existing genus; *Heterolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of different.

Heterolentimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lentimicrobium*, An existing genus; *Heterolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of different.

Heterolentisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lentisphaera*, An existing genus; *Heterolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of different.

Heterolentzea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lentzea*, An existing genus; *Heterolentzea*: A genus related to but distinct from the existing genus Lentzea of different.

Heteroleptobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Leptobacterium*, An existing genus; *Heteroleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of different.

Heteroleptolinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leptolinea*, An existing genus; *Heteroleptolinea*: A genus related to but distinct from the existing genus Leptolinea of different.

Heteroleptonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Leptonema*, An existing genus; *Heteroleptonema*: A genus related to but distinct from the existing genus Leptonema of different.

Heteroleptospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leptospira*, An existing genus; *Heteroleptospira*: A genus related to but distinct from the existing genus Leptospira of different.

Heteroleptospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Leptospirillum*, An existing genus; *Heteroleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of different.

Heteroleptothoe

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leptothoe*, An existing genus; *Heteroleptothoe*: A genus related to but distinct from the existing genus Leptothoe of different.

Heteroleptothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leptothrix*, An existing genus; *Heteroleptothrix*: A genus related to but distinct from the existing genus Leptothrix of different.

Heteroleptotrichia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leptotrichia*, An existing genus; *Heteroleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of different.

Heteroleucobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Leucobacter*, An existing genus; *Heteroleucobacter*: A genus related to but distinct from the existing genus Leucobacter of different.

Heteroleuconostoc

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Leuconostoc*, An existing genus; *Heteroleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of different.

Heteroleucothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Leucothrix*, An existing genus; *Heteroleucothrix*: A genus related to but distinct from the existing genus Leucothrix of different.

Heterolevilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Levilactobacillus*, An existing genus; *Heterolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of different.

Heterolevilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Levilinea*, An existing genus; *Heterolevilinea*: A genus related to but distinct from the existing genus Levilinea of different.

Heterolevinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Levinea*, An existing genus; *Heterolevinea*: A genus related to but distinct from the existing genus Levinea of different.

Heterolevispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Levispirillum*, An existing genus; *Heterolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of different.

Heterolewinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lewinella*, An existing genus; *Heterolewinella*: A genus related to but distinct from the existing genus Lewinella of different.

Heterolibanicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Libanicoccus*, An existing genus; *Heterolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of different.

Heteroliberibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Liberibacter*, An existing genus; *Heteroliberibacter*: A genus related to but distinct from the existing genus Liberibacter of different.

Heterolichenibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lichenibacterium*, An existing genus; *Heterolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of different.

Heterolichenicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lichenicoccus*, An existing genus; *Heterolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of different.

Heterolichenihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lichenihabitans*, An existing genus; *Heterolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of different.

Heterolightfootiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lightfootiella*, An existing genus; *Heterolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of different.

Heteroligilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ligilactobacillus*, An existing genus; *Heteroligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of different.

Heterolignipirellula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lignipirellula*, An existing genus; *Heterolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of different.

Heterolihuaxuella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Heterolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of different.

Heterolimibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limibacillus*, An existing genus; *Heterolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of different.

Heterolimibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limibacter*, An existing genus; *Heterolimibacter*: A genus related to but distinct from the existing genus Limibacter of different.

Heterolimibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Limibaculum*, An existing genus; *Heterolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of different.

Heterolimihaloglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limihaloglobus*, An existing genus; *Heterolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of different.

Heterolimimaricola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limimaricola*, An existing genus; *Heterolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of different.

Heterolimimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Limimonas*, An existing genus; *Heterolimimonas*: A genus related to but distinct from the existing genus Limimonas of different.

Heterolimisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Limisphaera*, An existing genus; *Heterolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of different.

Heterolimnobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limnobacter*, An existing genus; *Heterolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of different.

Heterolimnobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Limnobaculum*, An existing genus; *Heterolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of different.

Heterolimnochorda

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Limnochorda*, An existing genus; *Heterolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of different.

Heterolimnoglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limnoglobus*, An existing genus; *Heterolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of different.

Heterolimnohabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limnohabitans*, An existing genus; *Heterolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of different.

Heterolimnolyngbya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Limnolyngbya*, An existing genus; *Heterolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of different.

Heterolimnospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Limnospira*, An existing genus; *Heterolimnospira*: A genus related to but distinct from the existing genus Limnospira of different.

Heterolimoniibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limoniibacter*, An existing genus; *Heterolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of different.

Heterolimosilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Limosilactobacillus*, An existing genus; *Heterolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of different.

Heterolipingzhangella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Heterolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of different.

Heteroliquorilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Liquorilactobacillus*, An existing genus; *Heteroliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of different.

Heterolishizhenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lishizhenia*, An existing genus; *Heterolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of different.

Heterolisteria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Listeria*, An existing genus; *Heterolisteria*: A genus related to but distinct from the existing genus Listeria of different.

Heterolistonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Listonella*, An existing genus; *Heterolistonella*: A genus related to but distinct from the existing genus Listonella of different.

Heterolitoreibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Litoreibacter*, An existing genus; *Heterolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of different.

Heterolitoribacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Litoribacillus*, An existing genus; *Heterolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of different.

Heterolitoribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Litoribacter*, An existing genus; *Heterolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of different.

Heterolitoribaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Litoribaculum*, An existing genus; *Heterolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of different.

Heterolitoribrevibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Litoribrevibacter*, An existing genus; *Heterolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of different.

Heterolitoricola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Litoricola*, An existing genus; *Heterolitoricola*: A genus related to but distinct from the existing genus Litoricola of different.

Heterolitorihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Litorihabitans*, An existing genus; *Heterolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of different.

Heterolitorilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Litorilinea*, An existing genus; *Heterolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of different.

Heterolitorilituus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Litorilituus*, An existing genus; *Heterolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of different.

Heterolitorimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Litorimicrobium*, An existing genus; *Heterolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of different.

Heterolitorimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Litorimonas*, An existing genus; *Heterolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of different.

Heterolitorisediminicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Litorisediminicola*, An existing genus; *Heterolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of different.

Heterolitorisediminivivens

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Litorisediminivivens*, An existing genus; *Heterolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of different.

Heterolitorivita

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Litorivita*, An existing genus; *Heterolitorivita*: A genus related to but distinct from the existing genus Litorivita of different.

Heterolitorivivens

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Litorivivens*, An existing genus; *Heterolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of different.

Heteroloigolactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Loigolactobacillus*, An existing genus; *Heteroloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of different.

Heterolokiarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lokiarchaeum*, An existing genus; *Heterolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of different.

Heteroloktanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Loktanella*, An existing genus; *Heteroloktanella*: A genus related to but distinct from the existing genus Loktanella of different.

Heterolonepinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lonepinella*, An existing genus; *Heterolonepinella*: A genus related to but distinct from the existing genus Lonepinella of different.

Heterolongibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Longibaculum*, An existing genus; *Heterolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of different.

Heterolongicatena

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Longicatena*, An existing genus; *Heterolongicatena*: A genus related to but distinct from the existing genus Longicatena of different.

Heterolongilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Longilinea*, An existing genus; *Heterolongilinea*: A genus related to but distinct from the existing genus Longilinea of different.

Heterolongimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Longimicrobium*, An existing genus; *Heterolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of different.

Heterolongimycelium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Longimycelium*, An existing genus; *Heterolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of different.

Heterolongirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Longirhabdus*, An existing genus; *Heterolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of different.

Heterolongispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Longispora*, An existing genus; *Heterolongispora*: A genus related to but distinct from the existing genus Longispora of different.

Heterolongivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Longivirga*, An existing genus; *Heterolongivirga*: A genus related to but distinct from the existing genus Longivirga of different.

Heterolonsdalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lonsdalea*, An existing genus; *Heterolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of different.

Heteroloriella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Loriella*, An existing genus; *Heteroloriella*: A genus related to but distinct from the existing genus Loriella of different.

Heteroloriellopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Loriellopsis*, An existing genus; *Heteroloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of different.

Heterolottiidibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lottiidibacillus*, An existing genus; *Heterolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of different.

Heterolucibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lucibacterium*, An existing genus; *Heterolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of different.

Heteroluedemannella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Luedemannella*, An existing genus; *Heteroluedemannella*: A genus related to but distinct from the existing genus Luedemannella of different.

Heteroluethyella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Luethyella*, An existing genus; *Heteroluethyella*: A genus related to but distinct from the existing genus Luethyella of different.

Heterolujinxingia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lujinxingia*, An existing genus; *Heterolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of different.

Heteroluminiphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Luminiphilus*, An existing genus; *Heteroluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of different.

Heterolunatimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lunatimonas*, An existing genus; *Heterolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of different.

Heterolusitaniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lusitaniella*, An existing genus; *Heterolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of different.

Heterolutaonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Lutaonella*, An existing genus; *Heterolutaonella*: A genus related to but distinct from the existing genus Lutaonella of different.

Heteroluteibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Luteibacter*, An existing genus; *Heteroluteibacter*: A genus related to but distinct from the existing genus Luteibacter of different.

Heteroluteibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Luteibaculum*, An existing genus; *Heteroluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of different.

Heteroluteimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Luteimicrobium*, An existing genus; *Heteroluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of different.

Heteroluteimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Luteimonas*, An existing genus; *Heteroluteimonas*: A genus related to but distinct from the existing genus Luteimonas of different.

Heteroluteipulveratus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Luteipulveratus*, An existing genus; *Heteroluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of different.

Heteroluteitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Luteitalea*, An existing genus; *Heteroluteitalea*: A genus related to but distinct from the existing genus Luteitalea of different.

Heteroluteithermobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Luteithermobacter*, An existing genus; *Heteroluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of different.

Heteroluteivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Luteivirga*, An existing genus; *Heteroluteivirga*: A genus related to but distinct from the existing genus Luteivirga of different.

Heteroluteococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Luteococcus*, An existing genus; *Heteroluteococcus*: A genus related to but distinct from the existing genus Luteococcus of different.

Heteroluteolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Luteolibacter*, An existing genus; *Heteroluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of different.

Heteroluteovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Luteovulum*, An existing genus; *Heteroluteovulum*: A genus related to but distinct from the existing genus Luteovulum of different.

Heterolutibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lutibacterium*, An existing genus; *Heterolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of different.

Heterolutimaribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lutimaribacter*, An existing genus; *Heterolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of different.

Heterolutimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lutimonas*, An existing genus; *Heterolutimonas*: A genus related to but distinct from the existing genus Lutimonas of different.

Heterolutispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lutispora*, An existing genus; *Heterolutispora*: A genus related to but distinct from the existing genus Lutispora of different.

Heterolysinibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lysinibacillus*, An existing genus; *Heterolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of different.

Heterolysinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lysinibacter*, An existing genus; *Heterolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of different.

Heterolysinimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lysinimicrobium*, An existing genus; *Heterolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of different.

Heterolysinimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Lysinimonas*, An existing genus; *Heterolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of different.

Heterolysobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Lysobacter*, An existing genus; *Heterolysobacter*: A genus related to but distinct from the existing genus Lysobacter of different.

Heterolyticum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Lyticum*, An existing genus; *Heterolyticum*: A genus related to but distinct from the existing genus Lyticum of different.

Heteromabikibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mabikibacter*, An existing genus; *Heteromabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of different.

Heteromacellibacteroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Macellibacteroides*, An existing genus; *Heteromacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of different.

Heteromacrochaete

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Macrochaete*, An existing genus; *Heteromacrochaete*: A genus related to but distinct from the existing genus Macrochaete of different.

Heteromacrococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Macrococcus*, An existing genus; *Heteromacrococcus*: A genus related to but distinct from the existing genus Macrococcus of different.

Heteromageeibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mageeibacillus*, An existing genus; *Heteromageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of different.

Heteromagnetococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Magnetococcus*, An existing genus; *Heteromagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of different.

Heteromagnetospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Magnetospira*, An existing genus; *Heteromagnetospira*: A genus related to but distinct from the existing genus Magnetospira of different.

Heteromagnetospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Heteromagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of different.

Heteromagnetovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Magnetovibrio*, An existing genus; *Heteromagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of different.

Heteromahella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Mahella*, An existing genus; *Heteromahella*: A genus related to but distinct from the existing genus Mahella of different.

Heteromalacoplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Malacoplasma*, An existing genus; *Heteromalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of different.

Heteromaledivibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maledivibacter*, An existing genus; *Heteromaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of different.

Heteromalikia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Malikia*, An existing genus; *Heteromalikia*: A genus related to but distinct from the existing genus Malikia of different.

Heteromaliponia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Maliponia*, An existing genus; *Heteromaliponia*: A genus related to but distinct from the existing genus Maliponia of different.

Heteromameliella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Mameliella*, An existing genus; *Heteromameliella*: A genus related to but distinct from the existing genus Mameliella of different.

Heteromangrovibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mangrovibacter*, An existing genus; *Heteromangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of different.

Heteromangrovibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mangrovibacterium*, An existing genus; *Heteromangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of different.

Heteromangrovicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mangrovicella*, An existing genus; *Heteromangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of different.

Heteromangrovicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mangrovicoccus*, An existing genus; *Heteromangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of different.

Heteromangroviflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mangroviflexus*, An existing genus; *Heteromangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of different.

Heteromangrovihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mangrovihabitans*, An existing genus; *Heteromangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of different.

Heteromangrovimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mangrovimonas*, An existing genus; *Heteromangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of different.

Heteromangrovitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mangrovitalea*, An existing genus; *Heteromangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of different.

Heteromannheimia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mannheimia*, An existing genus; *Heteromannheimia*: A genus related to but distinct from the existing genus Mannheimia of different.

Heteromarasmitruncus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marasmitruncus*, An existing genus; *Heteromarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of different.

Heteromaribacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maribacillus*, An existing genus; *Heteromaribacillus*: A genus related to but distinct from the existing genus Maribacillus of different.

Heteromaribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maribacter*, An existing genus; *Heteromaribacter*: A genus related to but distinct from the existing genus Maribacter of different.

Heteromaribaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Maribaculum*, An existing genus; *Heteromaribaculum*: A genus related to but distinct from the existing genus Maribaculum of different.

Heteromaribellus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maribellus*, An existing genus; *Heteromaribellus*: A genus related to but distinct from the existing genus Maribellus of different.

Heteromaribius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maribius*, An existing genus; *Heteromaribius*: A genus related to but distinct from the existing genus Maribius of different.

Heteromaricaulis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maricaulis*, An existing genus; *Heteromaricaulis*: A genus related to but distinct from the existing genus Maricaulis of different.

Heteromarichromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marichromatium*, An existing genus; *Heteromarichromatium*: A genus related to but distinct from the existing genus Marichromatium of different.

Heteromaricurvus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maricurvus*, An existing genus; *Heteromaricurvus*: A genus related to but distinct from the existing genus Maricurvus of different.

Heteromarihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marihabitans*, An existing genus; *Heteromarihabitans*: A genus related to but distinct from the existing genus Marihabitans of different.

Heteromarileptolyngbya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marileptolyngbya*, An existing genus; *Heteromarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of different.

Heteromarimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marimicrobium*, An existing genus; *Heteromarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of different.

Heteromarimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marimonas*, An existing genus; *Heteromarimonas*: A genus related to but distinct from the existing genus Marimonas of different.

Heteromarinactinospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinactinospora*, An existing genus; *Heteromarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of different.

Heteromarinagarivorans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinagarivorans*, An existing genus; *Heteromarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of different.

Heteromarinibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinibacillus*, An existing genus; *Heteromarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of different.

Heteromarinibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinibacterium*, An existing genus; *Heteromarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of different.

Heteromarinibactrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinibactrum*, An existing genus; *Heteromarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of different.

Heteromarinibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinibaculum*, An existing genus; *Heteromarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of different.

Heteromariniblastus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mariniblastus*, An existing genus; *Heteromariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of different.

Heteromarinicauda

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinicauda*, An existing genus; *Heteromarinicauda*: A genus related to but distinct from the existing genus Marinicauda of different.

Heteromarinicaulis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinicaulis*, An existing genus; *Heteromarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of different.

Heteromarinicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinicella*, An existing genus; *Heteromarinicella*: A genus related to but distinct from the existing genus Marinicella of different.

Heteromarinicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinicola*, An existing genus; *Heteromarinicola*: A genus related to but distinct from the existing genus Marinicola of different.

Heteromarinicrinis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinicrinis*, An existing genus; *Heteromarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of different.

Heteromarinifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinifilum*, An existing genus; *Heteromarinifilum*: A genus related to but distinct from the existing genus Marinifilum of different.

Heteromariniflexile

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mariniflexile*, An existing genus; *Heteromariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of different.

Heteromarinilabilia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinilabilia*, An existing genus; *Heteromarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of different.

Heteromarinilactibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinilactibacillus*, An existing genus; *Heteromarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of different.

Heteromariniluteicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mariniluteicoccus*, An existing genus; *Heteromariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of different.

Heteromarinimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinimicrobium*, An existing genus; *Heteromarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of different.

Heteromarininema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marininema*, An existing genus; *Heteromarininema*: A genus related to but distinct from the existing genus Marininema of different.

Heteromariniphaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mariniphaga*, An existing genus; *Heteromariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of different.

Heteromariniradius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mariniradius*, An existing genus; *Heteromariniradius*: A genus related to but distinct from the existing genus Mariniradius of different.

Heteromarinirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinirhabdus*, An existing genus; *Heteromarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of different.

Heteromarinisporobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinisporobacter*, An existing genus; *Heteromarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of different.

Heteromarinitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinitalea*, An existing genus; *Heteromarinitalea*: A genus related to but distinct from the existing genus Marinitalea of different.

Heteromarinitenerispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinitenerispora*, An existing genus; *Heteromarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of different.

Heteromarinithermofilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinithermofilum*, An existing genus; *Heteromarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of different.

Heteromarinithermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinithermus*, An existing genus; *Heteromarinithermus*: A genus related to but distinct from the existing genus Marinithermus of different.

Heteromarinitoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinitoga*, An existing genus; *Heteromarinitoga*: A genus related to but distinct from the existing genus Marinitoga of different.

Heteromarinivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinivirga*, An existing genus; *Heteromarinivirga*: A genus related to but distinct from the existing genus Marinivirga of different.

Heteromarinobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinobacter*, An existing genus; *Heteromarinobacter*: A genus related to but distinct from the existing genus Marinobacter of different.

Heteromarinobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinobacterium*, An existing genus; *Heteromarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of different.

Heteromarinococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marinococcus*, An existing genus; *Heteromarinococcus*: A genus related to but distinct from the existing genus Marinococcus of different.

Heteromarinomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinomonas*, An existing genus; *Heteromarinomonas*: A genus related to but distinct from the existing genus Marinomonas of different.

Heteromarinoscillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinoscillum*, An existing genus; *Heteromarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of different.

Heteromarinospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Marinospirillum*, An existing genus; *Heteromarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of different.

Heteromarinosulfonomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marinosulfonomonas*, An existing genus; *Heteromarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of different.

Heteromarinovum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Marinovum*, An existing genus; *Heteromarinovum*: A genus related to but distinct from the existing genus Marinovum of different.

Heteromariprofundus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mariprofundus*, An existing genus; *Heteromariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of different.

Heteromaripseudobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maripseudobacter*, An existing genus; *Heteromaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of different.

Heteromarisediminicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marisediminicola*, An existing genus; *Heteromarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of different.

Heteromarisediminitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marisediminitalea*, An existing genus; *Heteromarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of different.

Heteromarispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Marispirillum*, An existing genus; *Heteromarispirillum*: A genus related to but distinct from the existing genus Marispirillum of different.

Heteromarispirochaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marispirochaeta*, An existing genus; *Heteromarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of different.

Heteromaritalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Maritalea*, An existing genus; *Heteromaritalea*: A genus related to but distinct from the existing genus Maritalea of different.

Heteromaritimibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Maritimibacter*, An existing genus; *Heteromaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of different.

Heteromaritimimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Maritimimonas*, An existing genus; *Heteromaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of different.

Heteromarivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marivibrio*, An existing genus; *Heteromarivibrio*: A genus related to but distinct from the existing genus Marivibrio of different.

Heteromarivirga

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marivirga*, An existing genus; *Heteromarivirga*: A genus related to but distinct from the existing genus Marivirga of different.

Heteromarivita

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marivita*, An existing genus; *Heteromarivita*: A genus related to but distinct from the existing genus Marivita of different.

Heteromarixanthomonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marixanthomonas*, An existing genus; *Heteromarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of different.

Heteromarmoricola

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marmoricola*, An existing genus; *Heteromarmoricola*: A genus related to but distinct from the existing genus Marmoricola of different.

Heteromarortus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Marortus*, An existing genus; *Heteromarortus*: A genus related to but distinct from the existing genus Marortus of different.

Heteromartelella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Martelella*, An existing genus; *Heteromartelella*: A genus related to but distinct from the existing genus Martelella of different.

Heteromarvinbryantia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Marvinbryantia*, An existing genus; *Heteromarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of different.

Heteromassilibacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Massilibacterium*, An existing genus; *Heteromassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of different.

Heteromassiliimalia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Massiliimalia*, An existing genus; *Heteromassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of different.

Heteromechercharimyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mechercharimyces*, An existing genus; *Heteromechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of different.

Heteromediterraneibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mediterraneibacter*, An existing genus; *Heteromediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of different.

Heteromegamonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Megamonas*, An existing genus; *Heteromegamonas*: A genus related to but distinct from the existing genus Megamonas of different.

Heteromeganema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Meganema*, An existing genus; *Heteromeganema*: A genus related to but distinct from the existing genus Meganema of different.

Heteromegasphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Megasphaera*, An existing genus; *Heteromegasphaera*: A genus related to but distinct from the existing genus Megasphaera of different.

Heteromeiothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Meiothermus*, An existing genus; *Heteromeiothermus*: A genus related to but distinct from the existing genus Meiothermus of different.

Heteromelaminivora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Melaminivora*, An existing genus; *Heteromelaminivora*: A genus related to but distinct from the existing genus Melaminivora of different.

Heteromelghiribacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Melghiribacillus*, An existing genus; *Heteromelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of different.

Heteromelghirimyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Melghirimyces*, An existing genus; *Heteromelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of different.

Heteromelioribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Melioribacter*, An existing genus; *Heteromelioribacter*: A genus related to but distinct from the existing genus Melioribacter of different.

Heteromelissococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Melissococcus*, An existing genus; *Heteromelissococcus*: A genus related to but distinct from the existing genus Melissococcus of different.

Heteromelitea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Melitea*, An existing genus; *Heteromelitea*: A genus related to but distinct from the existing genus Melitea of different.

Heteromelittangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Melittangium*, An existing genus; *Heteromelittangium*: A genus related to but distinct from the existing genus Melittangium of different.

Heteromembranicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Membranicola*, An existing genus; *Heteromembranicola*: A genus related to but distinct from the existing genus Membranicola of different.

Heteromeniscus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Meniscus*, An existing genus; *Heteromeniscus*: A genus related to but distinct from the existing genus Meniscus of different.

Heteromerdibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Merdibacter*, An existing genus; *Heteromerdibacter*: A genus related to but distinct from the existing genus Merdibacter of different.

Heteromerdimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Merdimonas*, An existing genus; *Heteromerdimonas*: A genus related to but distinct from the existing genus Merdimonas of different.

Heteromeridianimaribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Meridianimaribacter*, An existing genus; *Heteromeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of different.

Heteromeridianimarinicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Heteromeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of different.

Heteromesoaciditoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mesoaciditoga*, An existing genus; *Heteromesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of different.

Heteromesobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mesobacillus*, An existing genus; *Heteromesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of different.

Heteromesocricetibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mesocricetibacter*, An existing genus; *Heteromesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of different.

Heteromesoflavibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mesoflavibacter*, An existing genus; *Heteromesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of different.

Heteromesohalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mesohalobacter*, An existing genus; *Heteromesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of different.

Heteromesomycoplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mesomycoplasma*, An existing genus; *Heteromesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of different.

Heteromesonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mesonia*, An existing genus; *Heteromesonia*: A genus related to but distinct from the existing genus Mesonia of different.

Heteromesophilobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mesophilobacter*, An existing genus; *Heteromesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of different.

Heteromesoplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mesoplasma*, An existing genus; *Heteromesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of different.

Heteromesorhizobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mesorhizobium*, An existing genus; *Heteromesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of different.

Heteromesosutterella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Mesosutterella*, An existing genus; *Heteromesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of different.

Heteromesotoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mesotoga*, An existing genus; *Heteromesotoga*: A genus related to but distinct from the existing genus Mesotoga of different.

Heterometabacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Metabacillus*, An existing genus; *Heterometabacillus*: A genus related to but distinct from the existing genus Metabacillus of different.

Heterometakosakonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Metakosakonia*, An existing genus; *Heterometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of different.

Heterometallibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Metallibacterium*, An existing genus; *Heterometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of different.

Heterometalliresistens

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Metalliresistens*, An existing genus; *Heterometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of different.

Heterometallosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Metallosphaera*, An existing genus; *Heterometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of different.

Heterometalysinibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Metalysinibacillus*, An existing genus; *Heterometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of different.

Heterometamycoplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Metamycoplasma*, An existing genus; *Heterometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of different.

Heterometaplanococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Metaplanococcus*, An existing genus; *Heterometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of different.

Heterometascardovia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Metascardovia*, An existing genus; *Heterometascardovia*: A genus related to but distinct from the existing genus Metascardovia of different.

Heterometasolibacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Metasolibacillus*, An existing genus; *Heterometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of different.

Heteromethanobacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methanobacterium*, An existing genus; *Heteromethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of different.

Heteromethanobrevibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanobrevibacter*, An existing genus; *Heteromethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of different.

Heteromethanocalculus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanocalculus*, An existing genus; *Heteromethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of different.

Heteromethanocaldococcus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanocaldococcus*, An existing genus; *Heteromethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of different.

Heteromethanocella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanocella*, An existing genus; *Heteromethanocella*: A genus related to but distinct from the existing genus Methanocella of different.

Heteromethanococcoides

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methanococcoides*, An existing genus; *Heteromethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of different.

Heteromethanococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanococcus*, An existing genus; *Heteromethanococcus*: A genus related to but distinct from the existing genus Methanococcus of different.

Heteromethanocorpusculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methanocorpusculum*, An existing genus; *Heteromethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of different.

Heteromethanoculleus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanoculleus*, An existing genus; *Heteromethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of different.

Heteromethanofervidicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanofervidicoccus*, An existing genus; *Heteromethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of different.

Heteromethanofollis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanofollis*, An existing genus; *Heteromethanofollis*: A genus related to but distinct from the existing genus Methanofollis of different.

Heteromethanogenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methanogenium*, An existing genus; *Heteromethanogenium*: A genus related to but distinct from the existing genus Methanogenium of different.

Heteromethanohalobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methanohalobium*, An existing genus; *Heteromethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of different.

Heteromethanohalophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanohalophilus*, An existing genus; *Heteromethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of different.

Heteromethanolacinia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanolacinia*, An existing genus; *Heteromethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of different.

Heteromethanolinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanolinea*, An existing genus; *Heteromethanolinea*: A genus related to but distinct from the existing genus Methanolinea of different.

Heteromethanomassiliicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Heteromethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of different.

Heteromethanomethylovorans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanomethylovorans*, An existing genus; *Heteromethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of different.

Heteromethanomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methanomicrobium*, An existing genus; *Heteromethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of different.

Heteromethanonatronarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Heteromethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of different.

Heteromethanoplanus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanoplanus*, An existing genus; *Heteromethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of different.

Heteromethanopyrus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanopyrus*, An existing genus; *Heteromethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of different.

Heteromethanoregula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanoregula*, An existing genus; *Heteromethanoregula*: A genus related to but distinct from the existing genus Methanoregula of different.

Heteromethanosaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanosaeta*, An existing genus; *Heteromethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of different.

Heteromethanosalsum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methanosalsum*, An existing genus; *Heteromethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of different.

Heteromethanosarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanosarcina*, An existing genus; *Heteromethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of different.

Heteromethanosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanosphaera*, An existing genus; *Heteromethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of different.

Heteromethanosphaerula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Heteromethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of different.

Heteromethanospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Methanospirillum*, An existing genus; *Heteromethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of different.

Heteromethanothermobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanothermobacter*, An existing genus; *Heteromethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of different.

Heteromethanothermococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanothermococcus*, An existing genus; *Heteromethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of different.

Heteromethanothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanothermus*, An existing genus; *Heteromethanothermus*: A genus related to but distinct from the existing genus Methanothermus of different.

Heteromethanothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methanothrix*, An existing genus; *Heteromethanothrix*: A genus related to but distinct from the existing genus Methanothrix of different.

Heteromethanotorris

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methanotorris*, An existing genus; *Heteromethanotorris*: A genus related to but distinct from the existing genus Methanotorris of different.

Heteromethermicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methermicoccus*, An existing genus; *Heteromethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of different.

Heteromethylacidimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylacidimicrobium*, An existing genus; *Heteromethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of different.

Heteromethylarcula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Methylarcula*, An existing genus; *Heteromethylarcula*: A genus related to but distinct from the existing genus Methylarcula of different.

Heteromethylibium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylibium*, An existing genus; *Heteromethylibium*: A genus related to but distinct from the existing genus Methylibium of different.

Heteromethylicorpusculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylicorpusculum*, An existing genus; *Heteromethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of different.

Heteromethylobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylobacillus*, An existing genus; *Heteromethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of different.

Heteromethylobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylobacter*, An existing genus; *Heteromethylobacter*: A genus related to but distinct from the existing genus Methylobacter of different.

Heteromethylobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylobacterium*, An existing genus; *Heteromethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of different.

Heteromethylobrevis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylobrevis*, An existing genus; *Heteromethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of different.

Heteromethylocaldum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylocaldum*, An existing genus; *Heteromethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of different.

Heteromethylocapsa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylocapsa*, An existing genus; *Heteromethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of different.

Heteromethyloceanibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methyloceanibacter*, An existing genus; *Heteromethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of different.

Heteromethylocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylocella*, An existing genus; *Heteromethylocella*: A genus related to but distinct from the existing genus Methylocella of different.

Heteromethylococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylococcus*, An existing genus; *Heteromethylococcus*: A genus related to but distinct from the existing genus Methylococcus of different.

Heteromethylocucumis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylocucumis*, An existing genus; *Heteromethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of different.

Heteromethylocystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylocystis*, An existing genus; *Heteromethylocystis*: A genus related to but distinct from the existing genus Methylocystis of different.

Heteromethyloferula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methyloferula*, An existing genus; *Heteromethyloferula*: A genus related to but distinct from the existing genus Methyloferula of different.

Heteromethylogaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylogaea*, An existing genus; *Heteromethylogaea*: A genus related to but distinct from the existing genus Methylogaea of different.

Heteromethyloglobulus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Heteromethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of different.

Heteromethylohalobius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylohalobius*, An existing genus; *Heteromethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of different.

Heteromethylohalomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylohalomonas*, An existing genus; *Heteromethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of different.

Heteromethyloligella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Methyloligella*, An existing genus; *Heteromethyloligella*: A genus related to but distinct from the existing genus Methyloligella of different.

Heteromethylolobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylolobus*, An existing genus; *Heteromethylolobus*: A genus related to but distinct from the existing genus Methylolobus of different.

Heteromethylomagnum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylomagnum*, An existing genus; *Heteromethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of different.

Heteromethylomarinovum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylomarinovum*, An existing genus; *Heteromethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of different.

Heteromethylomarinum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylomarinum*, An existing genus; *Heteromethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of different.

Heteromethylomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylomicrobium*, An existing genus; *Heteromethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of different.

Heteromethylomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylomonas*, An existing genus; *Heteromethylomonas*: A genus related to but distinct from the existing genus Methylomonas of different.

Heteromethylomusa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylomusa*, An existing genus; *Heteromethylomusa*: A genus related to but distinct from the existing genus Methylomusa of different.

Heteromethylonatrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylonatrum*, An existing genus; *Heteromethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of different.

Heteromethyloparacoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methyloparacoccus*, An existing genus; *Heteromethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of different.

Heteromethylophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylophaga*, An existing genus; *Heteromethylophaga*: A genus related to but distinct from the existing genus Methylophaga of different.

Heteromethylophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylophilus*, An existing genus; *Heteromethylophilus*: A genus related to but distinct from the existing genus Methylophilus of different.

Heteromethylopila

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylopila*, An existing genus; *Heteromethylopila*: A genus related to but distinct from the existing genus Methylopila of different.

Heteromethyloprofundus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methyloprofundus*, An existing genus; *Heteromethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of different.

Heteromethylorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylorhabdus*, An existing genus; *Heteromethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of different.

Heteromethylorosula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Methylorosula*, An existing genus; *Heteromethylorosula*: A genus related to but distinct from the existing genus Methylorosula of different.

Heteromethylorubrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylorubrum*, An existing genus; *Heteromethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of different.

Heteromethylosarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylosarcina*, An existing genus; *Heteromethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of different.

Heteromethylosinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylosinus*, An existing genus; *Heteromethylosinus*: A genus related to but distinct from the existing genus Methylosinus of different.

Heteromethylosoma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylosoma*, An existing genus; *Heteromethylosoma*: A genus related to but distinct from the existing genus Methylosoma of different.

Heteromethylosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylosphaera*, An existing genus; *Heteromethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of different.

Heteromethylosulfonomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylosulfonomonas*, An existing genus; *Heteromethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of different.

Heteromethylotenera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methylotenera*, An existing genus; *Heteromethylotenera*: A genus related to but distinct from the existing genus Methylotenera of different.

Heteromethyloterricola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methyloterricola*, An existing genus; *Heteromethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of different.

Heteromethyloterrigena

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methyloterrigena*, An existing genus; *Heteromethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of different.

Heteromethylothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylothermus*, An existing genus; *Heteromethylothermus*: A genus related to but distinct from the existing genus Methylothermus of different.

Heteromethylotuvimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Heteromethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of different.

Heteromethyloversatilis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Methyloversatilis*, An existing genus; *Heteromethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of different.

Heteromethylovirgula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Methylovirgula*, An existing genus; *Heteromethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of different.

Heteromethylovorus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Methylovorus*, An existing genus; *Heteromethylovorus*: A genus related to but distinct from the existing genus Methylovorus of different.

Heteromethylovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Methylovulum*, An existing genus; *Heteromethylovulum*: A genus related to but distinct from the existing genus Methylovulum of different.

Heteromicavibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Micavibrio*, An existing genus; *Heteromicavibrio*: A genus related to but distinct from the existing genus Micavibrio of different.

Heteromicroaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Microaerobacter*, An existing genus; *Heteromicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of different.

Heteromicrobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Microbacterium*, An existing genus; *Heteromicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of different.

Heteromicrobispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Microbispora*, An existing genus; *Heteromicrobispora*: A genus related to but distinct from the existing genus Microbispora of different.

Heteromicrobulbifer

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Microbulbifer*, An existing genus; *Heteromicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of different.

Heteromicrocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Microcella*, An existing genus; *Heteromicrocella*: A genus related to but distinct from the existing genus Microcella of different.

Heteromicrococcoides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Micrococcoides*, An existing genus; *Heteromicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of different.

Heteromicrococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Micrococcus*, An existing genus; *Heteromicrococcus*: A genus related to but distinct from the existing genus Micrococcus of different.

Heteromicrocyclus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Microcyclus*, An existing genus; *Heteromicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of different.

Heteromicrocystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Microcystis*, An existing genus; *Heteromicrocystis*: A genus related to but distinct from the existing genus Microcystis of different.

Heteromicroellobosporia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Microellobosporia*, An existing genus; *Heteromicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of different.

Heteromicrolunatus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Microlunatus*, An existing genus; *Heteromicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of different.

Heteromicromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Micromonas*, An existing genus; *Heteromicromonas*: A genus related to but distinct from the existing genus Micromonas of different.

Heteromicromonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Micromonospora*, An existing genus; *Heteromicromonospora*: A genus related to but distinct from the existing genus Micromonospora of different.

Heteromicropepsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Micropepsis*, An existing genus; *Heteromicropepsis*: A genus related to but distinct from the existing genus Micropepsis of different.

Heteromicropolyspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Micropolyspora*, An existing genus; *Heteromicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of different.

Heteromicropruina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Micropruina*, An existing genus; *Heteromicropruina*: A genus related to but distinct from the existing genus Micropruina of different.

Heteromicroscilla

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Microscilla*, An existing genus; *Heteromicroscilla*: A genus related to but distinct from the existing genus Microscilla of different.

Heteromicrosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Microsphaera*, An existing genus; *Heteromicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of different.

Heteromicroterricola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Microterricola*, An existing genus; *Heteromicroterricola*: A genus related to but distinct from the existing genus Microterricola of different.

Heteromicrotetraspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Microtetraspora*, An existing genus; *Heteromicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of different.

Heteromicrovirgula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Microvirgula*, An existing genus; *Heteromicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of different.

Heteromillisia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Millisia*, An existing genus; *Heteromillisia*: A genus related to but distinct from the existing genus Millisia of different.

Heterominicystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Minicystis*, An existing genus; *Heterominicystis*: A genus related to but distinct from the existing genus Minicystis of different.

Heterominiimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Miniimonas*, An existing genus; *Heterominiimonas*: A genus related to but distinct from the existing genus Miniimonas of different.

Heterominiphocibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Miniphocibacter*, An existing genus; *Heterominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of different.

Heterominunostoc

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Minunostoc*, An existing genus; *Heterominunostoc*: A genus related to but distinct from the existing genus Minunostoc of different.

Heterominwuia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Minwuia*, An existing genus; *Heterominwuia*: A genus related to but distinct from the existing genus Minwuia of different.

Heteromitsuaria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mitsuaria*, An existing genus; *Heteromitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of different.

Heteromitsuokella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Mitsuokella*, An existing genus; *Heteromitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of different.

Heteromixta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mixta*, An existing genus; *Heteromixta*: A genus related to but distinct from the existing genus Mixta of different.

Heteromizugakiibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mizugakiibacter*, An existing genus; *Heteromizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of different.

Heteromobilicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mobilicoccus*, An existing genus; *Heteromobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of different.

Heteromobilifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mobilifilum*, An existing genus; *Heteromobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of different.

Heteromobilisporobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mobilisporobacter*, An existing genus; *Heteromobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of different.

Heteromobilitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mobilitalea*, An existing genus; *Heteromobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of different.

Heteromobiluncus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mobiluncus*, An existing genus; *Heteromobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of different.

Heteromodestobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Modestobacter*, An existing genus; *Heteromodestobacter*: A genus related to but distinct from the existing genus Modestobacter of different.

Heteromodicisalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Modicisalibacter*, An existing genus; *Heteromodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of different.

Heteromoellerella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Moellerella*, An existing genus; *Heteromoellerella*: A genus related to but distinct from the existing genus Moellerella of different.

Heteromogibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mogibacterium*, An existing genus; *Heteromogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of different.

Heteromoheibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Moheibacter*, An existing genus; *Heteromoheibacter*: A genus related to but distinct from the existing genus Moheibacter of different.

Heteromonaibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Monaibacterium*, An existing genus; *Heteromonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of different.

Heteromonashia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Monashia*, An existing genus; *Heteromonashia*: A genus related to but distinct from the existing genus Monashia of different.

Heteromongoliibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mongoliibacter*, An existing genus; *Heteromongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of different.

Heteromongoliicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mongoliicoccus*, An existing genus; *Heteromongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of different.

Heteromongoliimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mongoliimonas*, An existing genus; *Heteromongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of different.

Heteromongoliitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mongoliitalea*, An existing genus; *Heteromongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of different.

Heteromonoglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Monoglobus*, An existing genus; *Heteromonoglobus*: A genus related to but distinct from the existing genus Monoglobus of different.

Heteromoorea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Moorea*, An existing genus; *Heteromoorea*: A genus related to but distinct from the existing genus Moorea of different.

Heteromooreia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mooreia*, An existing genus; *Heteromooreia*: A genus related to but distinct from the existing genus Mooreia of different.

Heteromoorella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Moorella*, An existing genus; *Heteromoorella*: A genus related to but distinct from the existing genus Moorella of different.

Heteromoraxella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Moraxella*, An existing genus; *Heteromoraxella*: A genus related to but distinct from the existing genus Moraxella of different.

Heteromorganella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Morganella*, An existing genus; *Heteromorganella*: A genus related to but distinct from the existing genus Morganella of different.

Heteromoritella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Moritella*, An existing genus; *Heteromoritella*: A genus related to but distinct from the existing genus Moritella of different.

Heteromorococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Morococcus*, An existing genus; *Heteromorococcus*: A genus related to but distinct from the existing genus Morococcus of different.

Heteromoryella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Moryella*, An existing genus; *Heteromoryella*: A genus related to but distinct from the existing genus Moryella of different.

Heteromotilibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Motilibacter*, An existing genus; *Heteromotilibacter*: A genus related to but distinct from the existing genus Motilibacter of different.

Heteromotilimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Motilimonas*, An existing genus; *Heteromotilimonas*: A genus related to but distinct from the existing genus Motilimonas of different.

Heteromotiliproteus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Motiliproteus*, An existing genus; *Heteromotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of different.

Heteromucinivorans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mucinivorans*, An existing genus; *Heteromucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of different.

Heteromucispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Mucispirillum*, An existing genus; *Heteromucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of different.

Heteromumia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mumia*, An existing genus; *Heteromumia*: A genus related to but distinct from the existing genus Mumia of different.

Heteromurdochiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Murdochiella*, An existing genus; *Heteromurdochiella*: A genus related to but distinct from the existing genus Murdochiella of different.

Heteromuribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Muribacter*, An existing genus; *Heteromuribacter*: A genus related to but distinct from the existing genus Muribacter of different.

Heteromuribaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Muribaculum*, An existing genus; *Heteromuribaculum*: A genus related to but distinct from the existing genus Muribaculum of different.

Heteromuricauda

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Muricauda*, An existing genus; *Heteromuricauda*: A genus related to but distinct from the existing genus Muricauda of different.

Heteromuricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Muricoccus*, An existing genus; *Heteromuricoccus*: A genus related to but distinct from the existing genus Muricoccus of different.

Heteromuricomes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Muricomes*, An existing genus; *Heteromuricomes*: A genus related to but distinct from the existing genus Muricomes of different.

Heteromuriicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Muriicola*, An existing genus; *Heteromuriicola*: A genus related to but distinct from the existing genus Muriicola of different.

Heteromurimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Murimonas*, An existing genus; *Heteromurimonas*: A genus related to but distinct from the existing genus Murimonas of different.

Heteromurinocardiopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Murinocardiopsis*, An existing genus; *Heteromurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of different.

Heteromyceligenerans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Myceligenerans*, An existing genus; *Heteromyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of different.

Heteromycetocola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mycetocola*, An existing genus; *Heteromycetocola*: A genus related to but distinct from the existing genus Mycetocola of different.

Heteromycoavidus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mycoavidus*, An existing genus; *Heteromycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of different.

Heteromycobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mycobacterium*, An existing genus; *Heteromycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of different.

Heteromycobacteroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mycobacteroides*, An existing genus; *Heteromycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of different.

Heteromycolicibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mycolicibacillus*, An existing genus; *Heteromycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of different.

Heteromycolicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mycolicibacter*, An existing genus; *Heteromycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of different.

Heteromycolicibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mycolicibacterium*, An existing genus; *Heteromycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of different.

Heteromycoplana

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mycoplana*, An existing genus; *Heteromycoplana*: A genus related to but distinct from the existing genus Mycoplana of different.

Heteromycoplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mycoplasma*, An existing genus; *Heteromycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of different.

Heteromycoplasmoides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Mycoplasmoides*, An existing genus; *Heteromycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of different.

Heteromycoplasmopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Mycoplasmopsis*, An existing genus; *Heteromycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of different.

Heteromyroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Myroides*, An existing genus; *Heteromyroides*: A genus related to but distinct from the existing genus Myroides of different.

Heteromyxacorys

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Myxacorys*, An existing genus; *Heteromyxacorys*: A genus related to but distinct from the existing genus Myxacorys of different.

Heteromyxococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Myxococcus*, An existing genus; *Heteromyxococcus*: A genus related to but distinct from the existing genus Myxococcus of different.

Heteromzabimyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Mzabimyces*, An existing genus; *Heteromzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of different.

Heteronaasia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Naasia*, An existing genus; *Heteronaasia*: A genus related to but distinct from the existing genus Naasia of different.

Heteronafulsella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nafulsella*, An existing genus; *Heteronafulsella*: A genus related to but distinct from the existing genus Nafulsella of different.

Heteronakamurella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nakamurella*, An existing genus; *Heteronakamurella*: A genus related to but distinct from the existing genus Nakamurella of different.

Heteronamhaeicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Namhaeicola*, An existing genus; *Heteronamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of different.

Heteronannocystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nannocystis*, An existing genus; *Heteronannocystis*: A genus related to but distinct from the existing genus Nannocystis of different.

Heteronatranaerobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Natranaerobaculum*, An existing genus; *Heteronatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of different.

Heteronatranaerobius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Natranaerobius*, An existing genus; *Heteronatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of different.

Heteronatranaerovirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Natranaerovirga*, An existing genus; *Heteronatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of different.

Heteronatrarchaeobaculum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Heteronatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of different.

Heteronatrarchaeobius

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Natrarchaeobius*, An existing genus; *Heteronatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of different.

Heteronatrialba

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Natrialba*, An existing genus; *Heteronatrialba*: A genus related to but distinct from the existing genus Natrialba of different.

Heteronatribacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Natribacillus*, An existing genus; *Heteronatribacillus*: A genus related to but distinct from the existing genus Natribacillus of different.

Heteronatribaculum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Natribaculum*, An existing genus; *Heteronatribaculum*: A genus related to but distinct from the existing genus Natribaculum of different.

Heteronatrinema

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Natrinema*, An existing genus; *Heteronatrinema*: A genus related to but distinct from the existing genus Natrinema of different.

Heteronatroniella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Natroniella*, An existing genus; *Heteronatroniella*: A genus related to but distinct from the existing genus Natroniella of different.

Heteronatronoarchaeum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Natronoarchaeum*, An existing genus; *Heteronatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of different.

Heteronatronobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Natronobacillus*, An existing genus; *Heteronatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of different.

Heteronatronobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Natronobacterium*, An existing genus; *Heteronatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of different.

Heteronatronobiforma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Natronobiforma*, An existing genus; *Heteronatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of different.

Heteronatronocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Natronocella*, An existing genus; *Heteronatronocella*: A genus related to but distinct from the existing genus Natronocella of different.

Heteronatronococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Natronococcus*, An existing genus; *Heteronatronococcus*: A genus related to but distinct from the existing genus Natronococcus of different.

Heteronatronoflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Natronoflexus*, An existing genus; *Heteronatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of different.

Heteronatronolimnobius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Natronolimnobius*, An existing genus; *Heteronatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of different.

Heteronatronolimnohabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Natronolimnohabitans*, An existing genus; *Heteronatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of different.

Heteronatronomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Natronomonas*, An existing genus; *Heteronatronomonas*: A genus related to but distinct from the existing genus Natronomonas of different.

Heteronatronorubrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Natronorubrum*, An existing genus; *Heteronatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of different.

Heteronatronospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Natronospira*, An existing genus; *Heteronatronospira*: A genus related to but distinct from the existing genus Natronospira of different.

Heteronatronospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Natronospirillum*, An existing genus; *Heteronatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of different.

Heteronatronovirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Natronovirga*, An existing genus; *Heteronatronovirga*: A genus related to but distinct from the existing genus Natronovirga of different.

Heteronaumannella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Naumannella*, An existing genus; *Heteronaumannella*: A genus related to but distinct from the existing genus Naumannella of different.

Heteronautella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nautella*, An existing genus; *Heteronautella*: A genus related to but distinct from the existing genus Nautella of different.

Heteronautilia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nautilia*, An existing genus; *Heteronautilia*: A genus related to but distinct from the existing genus Nautilia of different.

Heteronaxibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Naxibacter*, An existing genus; *Heteronaxibacter*: A genus related to but distinct from the existing genus Naxibacter of different.

Heteronecropsobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Necropsobacter*, An existing genus; *Heteronecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of different.

Heteronegadavirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Negadavirga*, An existing genus; *Heteronegadavirga*: A genus related to but distinct from the existing genus Negadavirga of different.

Heteronegativicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Negativicoccus*, An existing genus; *Heteronegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of different.

Heteroneiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Neiella*, An existing genus; *Heteroneiella*: A genus related to but distinct from the existing genus Neiella of different.

Heteroneisseria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neisseria*, An existing genus; *Heteroneisseria*: A genus related to but distinct from the existing genus Neisseria of different.

Heteronemorella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nemorella*, An existing genus; *Heteronemorella*: A genus related to but distinct from the existing genus Nemorella of different.

Heteronemorincola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nemorincola*, An existing genus; *Heteronemorincola*: A genus related to but distinct from the existing genus Nemorincola of different.

Heteroneoasaia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neoasaia*, An existing genus; *Heteroneoasaia*: A genus related to but distinct from the existing genus Neoasaia of different.

Heteroneobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Neobacillus*, An existing genus; *Heteroneobacillus*: A genus related to but distinct from the existing genus Neobacillus of different.

Heteroneochlamydia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neochlamydia*, An existing genus; *Heteroneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of different.

Heteroneokomagataea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neokomagataea*, An existing genus; *Heteroneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of different.

Heteroneolyngbya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neolyngbya*, An existing genus; *Heteroneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of different.

Heteroneomegalonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Neomegalonema*, An existing genus; *Heteroneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of different.

Heteroneomicrococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Neomicrococcus*, An existing genus; *Heteroneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of different.

Heteroneorhizobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Neorhizobium*, An existing genus; *Heteroneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of different.

Heteroneorickettsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neorickettsia*, An existing genus; *Heteroneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of different.

Heteroneoscardovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neoscardovia*, An existing genus; *Heteroneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of different.

Heteroneowestiellopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neowestiellopsis*, An existing genus; *Heteroneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of different.

Heteroneptunicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neptunicella*, An existing genus; *Heteroneptunicella*: A genus related to but distinct from the existing genus Neptunicella of different.

Heteroneptunicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Neptunicoccus*, An existing genus; *Heteroneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of different.

Heteroneptuniibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Neptuniibacter*, An existing genus; *Heteroneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of different.

Heteroneptunitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neptunitalea*, An existing genus; *Heteroneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of different.

Heteroneptunomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Neptunomonas*, An existing genus; *Heteroneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of different.

Heteronereida

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nereida*, An existing genus; *Heteronereida*: A genus related to but distinct from the existing genus Nereida of different.

Heteronesiotobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nesiotobacter*, An existing genus; *Heteronesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of different.

Heteronesterenkonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nesterenkonia*, An existing genus; *Heteronesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of different.

Heteronevskia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nevskia*, An existing genus; *Heteronevskia*: A genus related to but distinct from the existing genus Nevskia of different.

Heteronguyenibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nguyenibacter*, An existing genus; *Heteronguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of different.

Heteroniabella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Niabella*, An existing genus; *Heteroniabella*: A genus related to but distinct from the existing genus Niabella of different.

Heteroniastella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Niastella*, An existing genus; *Heteroniastella*: A genus related to but distinct from the existing genus Niastella of different.

Heteronibrella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nibrella*, An existing genus; *Heteronibrella*: A genus related to but distinct from the existing genus Nibrella of different.

Heteronibribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nibribacter*, An existing genus; *Heteronibribacter*: A genus related to but distinct from the existing genus Nibribacter of different.

Heteronibricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nibricoccus*, An existing genus; *Heteronibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of different.

Heteronicoletella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nicoletella*, An existing genus; *Heteronicoletella*: A genus related to but distinct from the existing genus Nicoletella of different.

Heteroningiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Ningiella*, An existing genus; *Heteroningiella*: A genus related to but distinct from the existing genus Ningiella of different.

Heteronioella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nioella*, An existing genus; *Heteronioella*: A genus related to but distinct from the existing genus Nioella of different.

Heteronitratifractor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitratifractor*, An existing genus; *Heteronitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of different.

Heteronitratireductor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitratireductor*, An existing genus; *Heteronitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of different.

Heteronitratiruptor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitratiruptor*, An existing genus; *Heteronitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of different.

Heteronitriliruptor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitriliruptor*, An existing genus; *Heteronitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of different.

Heteronitrincola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitrincola*, An existing genus; *Heteronitrincola*: A genus related to but distinct from the existing genus Nitrincola of different.

Heteronitritalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nitritalea*, An existing genus; *Heteronitritalea*: A genus related to but distinct from the existing genus Nitritalea of different.

Heteronitrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitrobacter*, An existing genus; *Heteronitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of different.

Heteronitrococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitrococcus*, An existing genus; *Heteronitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of different.

Heteronitrolancea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nitrolancea*, An existing genus; *Heteronitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of different.

Heteronitrosarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Nitrosarchaeum*, An existing genus; *Heteronitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of different.

Heteronitrosococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitrosococcus*, An existing genus; *Heteronitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of different.

Heteronitrosolobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitrosolobus*, An existing genus; *Heteronitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of different.

Heteronitrosomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nitrosomonas*, An existing genus; *Heteronitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of different.

Heteronitrosopumilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nitrosopumilus*, An existing genus; *Heteronitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of different.

Heteronitrososphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nitrososphaera*, An existing genus; *Heteronitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of different.

Heteronitrosospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nitrosospira*, An existing genus; *Heteronitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of different.

Heteronitrospina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nitrospina*, An existing genus; *Heteronitrospina*: A genus related to but distinct from the existing genus Nitrospina of different.

Heteronitrospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nitrospira*, An existing genus; *Heteronitrospira*: A genus related to but distinct from the existing genus Nitrospira of different.

Heteroniveibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Niveibacterium*, An existing genus; *Heteroniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of different.

Heteroniveispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Niveispirillum*, An existing genus; *Heteroniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of different.

Heteroniveitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Niveitalea*, An existing genus; *Heteroniveitalea*: A genus related to but distinct from the existing genus Niveitalea of different.

Heteronocardia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nocardia*, An existing genus; *Heteronocardia*: A genus related to but distinct from the existing genus Nocardia of different.

Heteronocardioides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nocardioides*, An existing genus; *Heteronocardioides*: A genus related to but distinct from the existing genus Nocardioides of different.

Heteronocardiopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nocardiopsis*, An existing genus; *Heteronocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of different.

Heteronodosilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nodosilinea*, An existing genus; *Heteronodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of different.

Heterononhongiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nonhongiella*, An existing genus; *Heterononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of different.

Heterononomuraea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Nonomuraea*, An existing genus; *Heterononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of different.

Heteronosocomiicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Nosocomiicoccus*, An existing genus; *Heteronosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of different.

Heteronostoc

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Nostoc*, An existing genus; *Heteronostoc*: A genus related to but distinct from the existing genus Nostoc of different.

Heteronotoacmeibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Notoacmeibacter*, An existing genus; *Heteronotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of different.

Heteronovibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Novibacillus*, An existing genus; *Heteronovibacillus*: A genus related to but distinct from the existing genus Novibacillus of different.

Heteronoviherbaspirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Heteronoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of different.

Heteronovimethylophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Novimethylophilus*, An existing genus; *Heteronovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of different.

Heteronovipirellula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Novipirellula*, An existing genus; *Heteronovipirellula*: A genus related to but distinct from the existing genus Novipirellula of different.

Heteronovispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Novispirillum*, An existing genus; *Heteronovispirillum*: A genus related to but distinct from the existing genus Novispirillum of different.

Heteronovosphingobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Novosphingobium*, An existing genus; *Heteronovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of different.

Heteronovosphingopyxis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Novosphingopyxis*, An existing genus; *Heteronovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of different.

Heteronubsella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Nubsella*, An existing genus; *Heteronubsella*: A genus related to but distinct from the existing genus Nubsella of different.

Heteronumidum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Numidum*, An existing genus; *Heteronumidum*: A genus related to but distinct from the existing genus Numidum of different.

Heteroobesumbacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Obesumbacterium*, An existing genus; *Heteroobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of different.

Heterooblitimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oblitimonas*, An existing genus; *Heterooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of different.

Heterooccallatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Occallatibacter*, An existing genus; *Heterooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of different.

Heterooccidentia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Occidentia*, An existing genus; *Heterooccidentia*: A genus related to but distinct from the existing genus Occidentia of different.

Heterooceanibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Oceanibacterium*, An existing genus; *Heterooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of different.

Heterooceanibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Oceanibaculum*, An existing genus; *Heterooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of different.

Heterooceanibium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Oceanibium*, An existing genus; *Heterooceanibium*: A genus related to but distinct from the existing genus Oceanibium of different.

Heterooceanicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oceanicella*, An existing genus; *Heterooceanicella*: A genus related to but distinct from the existing genus Oceanicella of different.

Heterooceanicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oceanicoccus*, An existing genus; *Heterooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of different.

Heterooceanicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oceanicola*, An existing genus; *Heterooceanicola*: A genus related to but distinct from the existing genus Oceanicola of different.

Heterooceaniglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oceaniglobus*, An existing genus; *Heterooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of different.

Heterooceanimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oceanimonas*, An existing genus; *Heterooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of different.

Heterooceaniradius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oceaniradius*, An existing genus; *Heterooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of different.

Heterooceanirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oceanirhabdus*, An existing genus; *Heterooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of different.

Heterooceanisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oceanisphaera*, An existing genus; *Heterooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of different.

Heterooceanispirochaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oceanispirochaeta*, An existing genus; *Heterooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of different.

Heterooceanitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oceanitalea*, An existing genus; *Heterooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of different.

Heterooceanithermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oceanithermus*, An existing genus; *Heterooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of different.

Heterooceanivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oceanivirga*, An existing genus; *Heterooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of different.

Heterooceanobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oceanobacillus*, An existing genus; *Heterooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of different.

Heterooceanobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oceanobacter*, An existing genus; *Heterooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of different.

Heterooceanococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oceanococcus*, An existing genus; *Heterooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of different.

Heterooceanospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Heterooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of different.

Heterooceanotoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oceanotoga*, An existing genus; *Heterooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of different.

Heteroochrobactrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ochrobactrum*, An existing genus; *Heteroochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of different.

Heteroochrovirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ochrovirga*, An existing genus; *Heteroochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of different.

Heterooctadecabacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Octadecabacter*, An existing genus; *Heterooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of different.

Heterooculatella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oculatella*, An existing genus; *Heterooculatella*: A genus related to but distinct from the existing genus Oculatella of different.

Heteroodorella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Odorella*, An existing genus; *Heteroodorella*: A genus related to but distinct from the existing genus Odorella of different.

Heteroodoribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Odoribacter*, An existing genus; *Heteroodoribacter*: A genus related to but distinct from the existing genus Odoribacter of different.

Heterooenococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oenococcus*, An existing genus; *Heterooenococcus*: A genus related to but distinct from the existing genus Oenococcus of different.

Heterooerskovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oerskovia*, An existing genus; *Heterooerskovia*: A genus related to but distinct from the existing genus Oerskovia of different.

Heterooharaeibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oharaeibacter*, An existing genus; *Heterooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of different.

Heteroohtaekwangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ohtaekwangia*, An existing genus; *Heteroohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of different.

Heterookeania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Okeania*, An existing genus; *Heterookeania*: A genus related to but distinct from the existing genus Okeania of different.

Heterookibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Okibacterium*, An existing genus; *Heterookibacterium*: A genus related to but distinct from the existing genus Okibacterium of different.

Heterooleguselle

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Olegusella*, An existing genus; *Heterooleguselle*: A genus related to but distinct from the existing genus Olegusella of different.

Heterooleiagrimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oleiagrimonas*, An existing genus; *Heterooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of different.

Heterooleibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oleibacter*, An existing genus; *Heterooleibacter*: A genus related to but distinct from the existing genus Oleibacter of different.

Heterooleiharenicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oleiharenicola*, An existing genus; *Heterooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of different.

Heterooleiliquidispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Heterooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of different.

Heterooleisolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oleisolibacter*, An existing genus; *Heterooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of different.

Heterooleispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oleispira*, An existing genus; *Heterooleispira*: A genus related to but distinct from the existing genus Oleispira of different.

Heterooligella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Oligella*, An existing genus; *Heterooligella*: A genus related to but distinct from the existing genus Oligella of different.

Heterooligoflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oligoflexus*, An existing genus; *Heterooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of different.

Heterooligosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oligosphaera*, An existing genus; *Heterooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of different.

Heterooligotropha

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oligotropha*, An existing genus; *Heterooligotropha*: A genus related to but distinct from the existing genus Oligotropha of different.

Heteroolivibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Olivibacter*, An existing genus; *Heteroolivibacter*: A genus related to but distinct from the existing genus Olivibacter of different.

Heteroolleya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Olleya*, An existing genus; *Heteroolleya*: A genus related to but distinct from the existing genus Olleya of different.

Heteroolsenella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Olsenella*, An existing genus; *Heteroolsenella*: A genus related to but distinct from the existing genus Olsenella of different.

Heteroonodrimia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Onodrimia*, An existing genus; *Heteroonodrimia*: A genus related to but distinct from the existing genus Onodrimia of different.

Heteroopitutus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Opitutus*, An existing genus; *Heteroopitutus*: A genus related to but distinct from the existing genus Opitutus of different.

Heteroorenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Orenia*, An existing genus; *Heteroorenia*: A genus related to but distinct from the existing genus Orenia of different.

Heterooribacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Oribacterium*, An existing genus; *Heterooribacterium*: A genus related to but distinct from the existing genus Oribacterium of different.

Heterooribaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Oribaculum*, An existing genus; *Heterooribaculum*: A genus related to but distinct from the existing genus Oribaculum of different.

Heterooricola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oricola*, An existing genus; *Heterooricola*: A genus related to but distinct from the existing genus Oricola of different.

Heteroornatilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ornatilinea*, An existing genus; *Heteroornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of different.

Heteroornithinibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ornithinibacillus*, An existing genus; *Heteroornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of different.

Heteroornithinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ornithinibacter*, An existing genus; *Heteroornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of different.

Heteroornithinicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ornithinicoccus*, An existing genus; *Heteroornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of different.

Heteroornithinimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ornithinimicrobium*, An existing genus; *Heteroornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of different.

Heteroornithobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ornithobacterium*, An existing genus; *Heteroornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of different.

Heteroorrella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Orrella*, An existing genus; *Heteroorrella*: A genus related to but distinct from the existing genus Orrella of different.

Heterooryzihumus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oryzihumus*, An existing genus; *Heterooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of different.

Heterooryzisolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oryzisolibacter*, An existing genus; *Heterooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of different.

Heterooryzobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oryzobacter*, An existing genus; *Heterooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of different.

Heterooryzomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Oryzomicrobium*, An existing genus; *Heterooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of different.

Heterooryzomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oryzomonas*, An existing genus; *Heterooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of different.

Heterooscillatoria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oscillatoria*, An existing genus; *Heterooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of different.

Heterooscillibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oscillibacter*, An existing genus; *Heterooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of different.

Heterooscillochloris

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oscillochloris*, An existing genus; *Heterooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of different.

Heterooscillospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Oscillospira*, An existing genus; *Heterooscillospira*: A genus related to but distinct from the existing genus Oscillospira of different.

Heterootariodibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Otariodibacter*, An existing genus; *Heterootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of different.

Heteroottowia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ottowia*, An existing genus; *Heteroottowia*: A genus related to but distinct from the existing genus Ottowia of different.

Heteroowenweeksia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Owenweeksia*, An existing genus; *Heteroowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of different.

Heterooxalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oxalobacter*, An existing genus; *Heterooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of different.

Heterooxalophagus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oxalophagus*, An existing genus; *Heterooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of different.

Heterooxobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Oxobacter*, An existing genus; *Heterooxobacter*: A genus related to but distinct from the existing genus Oxobacter of different.

Heterooxynema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Oxynema*, An existing genus; *Heterooxynema*: A genus related to but distinct from the existing genus Oxynema of different.

Heteropacificibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pacificibacter*, An existing genus; *Heteropacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of different.

Heteropaenactinomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paenactinomyces*, An existing genus; *Heteropaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of different.

Heteropaenalcaligenes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paenalcaligenes*, An existing genus; *Heteropaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of different.

Heteropaenarthrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paenarthrobacter*, An existing genus; *Heteropaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of different.

Heteropaenibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paenibacillus*, An existing genus; *Heteropaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of different.

Heteropaeniclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Heteropaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of different.

Heteropaeniglutamicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Heteropaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of different.

Heteropaenimaribius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paenimaribius*, An existing genus; *Heteropaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of different.

Heteropaenirhodobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paenirhodobacter*, An existing genus; *Heteropaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of different.

Heteropaenisporosarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paenisporosarcina*, An existing genus; *Heteropaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of different.

Heteropaenochrobactrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Paenochrobactrum*, An existing genus; *Heteropaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of different.

Heteropalaeococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Palaeococcus*, An existing genus; *Heteropalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of different.

Heteropalleronia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Palleronia*, An existing genus; *Heteropalleronia*: A genus related to but distinct from the existing genus Palleronia of different.

Heteropaludibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Paludibacterium*, An existing genus; *Heteropaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of different.

Heteropaludibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Paludibaculum*, An existing genus; *Heteropaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of different.

Heteropaludicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paludicola*, An existing genus; *Heteropaludicola*: A genus related to but distinct from the existing genus Paludicola of different.

Heteropaludifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Paludifilum*, An existing genus; *Heteropaludifilum*: A genus related to but distinct from the existing genus Paludifilum of different.

Heteropaludisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paludisphaera*, An existing genus; *Heteropaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of different.

Heteropanacagrimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Panacagrimonas*, An existing genus; *Heteropanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of different.

Heteropanacibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Panacibacter*, An existing genus; *Heteropanacibacter*: A genus related to but distinct from the existing genus Panacibacter of different.

Heteropandoraea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pandoraea*, An existing genus; *Heteropandoraea*: A genus related to but distinct from the existing genus Pandoraea of different.

Heteropannonibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pannonibacter*, An existing genus; *Heteropannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of different.

Heteropannus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pannus*, An existing genus; *Heteropannus*: A genus related to but distinct from the existing genus Pannus of different.

Heteropantanalinema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pantanalinema*, An existing genus; *Heteropantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of different.

Heteropantoea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pantoea*, An existing genus; *Heteropantoea*: A genus related to but distinct from the existing genus Pantoea of different.

Heteropapillibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Papillibacter*, An existing genus; *Heteropapillibacter*: A genus related to but distinct from the existing genus Papillibacter of different.

Heteroparabacteroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Parabacteroides*, An existing genus; *Heteroparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of different.

Heteroparablastomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parablastomonas*, An existing genus; *Heteroparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of different.

Heteroparaburkholderia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paraburkholderia*, An existing genus; *Heteroparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of different.

Heteroparacandidimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paracandidimonas*, An existing genus; *Heteroparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of different.

Heteroparachlamydia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parachlamydia*, An existing genus; *Heteroparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of different.

Heteroparaclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Paraclostridium*, An existing genus; *Heteroparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of different.

Heteroparacnuella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Paracnuella*, An existing genus; *Heteroparacnuella*: A genus related to but distinct from the existing genus Paracnuella of different.

Heteroparacoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paracoccus*, An existing genus; *Heteroparacoccus*: A genus related to but distinct from the existing genus Paracoccus of different.

Heteroparaconexibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paraconexibacter*, An existing genus; *Heteroparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of different.

Heteroparacraurococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paracraurococcus*, An existing genus; *Heteroparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of different.

Heteroparadesulfovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paradesulfovibrio*, An existing genus; *Heteroparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of different.

Heteroparadevosia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paradevosia*, An existing genus; *Heteroparadevosia*: A genus related to but distinct from the existing genus Paradevosia of different.

Heteroparadonghicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paradonghicola*, An existing genus; *Heteroparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of different.

Heteroparaeggerthella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Heteroparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of different.

Heteroparaferrimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paraferrimonas*, An existing genus; *Heteroparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of different.

Heteroparafilimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parafilimonas*, An existing genus; *Heteroparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of different.

Heteroparaflavitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paraflavitalea*, An existing genus; *Heteroparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of different.

Heteroparafrigoribacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Parafrigoribacterium*, An existing genus; *Heteroparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of different.

Heteroparageobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Parageobacillus*, An existing genus; *Heteroparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of different.

Heteroparaglaciecola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paraglaciecola*, An existing genus; *Heteroparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of different.

Heteroparaglycomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paraglycomyces*, An existing genus; *Heteroparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of different.

Heteroparahaliea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parahaliea*, An existing genus; *Heteroparahaliea*: A genus related to but distinct from the existing genus Parahaliea of different.

Heteroparaherbaspirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Heteroparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of different.

Heteroparalactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paralactobacillus*, An existing genus; *Heteroparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of different.

Heteroparalcaligenes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paralcaligenes*, An existing genus; *Heteroparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of different.

Heteroparaliobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paraliobacillus*, An existing genus; *Heteroparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of different.

Heteroparalkalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paralkalibacillus*, An existing genus; *Heteroparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of different.

Heteroparamaledivibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paramaledivibacter*, An existing genus; *Heteroparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of different.

Heteroparamesonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paramesonia*, An existing genus; *Heteroparamesonia*: A genus related to but distinct from the existing genus Paramesonia of different.

Heteroparamoritella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Paramoritella*, An existing genus; *Heteroparamoritella*: A genus related to but distinct from the existing genus Paramoritella of different.

Heteroparamuribaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Paramuribaculum*, An existing genus; *Heteroparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of different.

Heteroparaoerskovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paraoerskovia*, An existing genus; *Heteroparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of different.

Heteroparapedobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Parapedobacter*, An existing genus; *Heteroparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of different.

Heteroparaperlucidibaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paraperlucidibaca*, An existing genus; *Heteroparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of different.

Heteroparaphaeobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paraphaeobacter*, An existing genus; *Heteroparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of different.

Heteroparaphotobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Paraphotobacterium*, An existing genus; *Heteroparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of different.

Heteroparaprevotella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Paraprevotella*, An existing genus; *Heteroparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of different.

Heteroparapseudoflavitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Heteroparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of different.

Heteroparapusillimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parapusillimonas*, An existing genus; *Heteroparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of different.

Heteropararcticibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pararcticibacter*, An existing genus; *Heteropararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of different.

Heteropararheinheimera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pararheinheimera*, An existing genus; *Heteropararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of different.

Heteropararhizobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pararhizobium*, An existing genus; *Heteropararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of different.

Heteropararhodobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pararhodobacter*, An existing genus; *Heteropararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of different.

Heteropararhodospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Heteropararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of different.

Heteropararobbsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pararobbsia*, An existing genus; *Heteropararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of different.

Heteroparasaccharibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Parasaccharibacter*, An existing genus; *Heteroparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of different.

Heteroparascardovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parascardovia*, An existing genus; *Heteroparascardovia*: A genus related to but distinct from the existing genus Parascardovia of different.

Heteroparasedimentitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parasedimentitalea*, An existing genus; *Heteroparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of different.

Heteroparasediminibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Parasediminibacterium*, An existing genus; *Heteroparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of different.

Heteroparasegetibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Parasegetibacter*, An existing genus; *Heteroparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of different.

Heteroparashewanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Parashewanella*, An existing genus; *Heteroparashewanella*: A genus related to but distinct from the existing genus Parashewanella of different.

Heteroparasphaerochaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parasphaerochaeta*, An existing genus; *Heteroparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of different.

Heteroparasphingopyxis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parasphingopyxis*, An existing genus; *Heteroparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of different.

Heteroparasphingorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parasphingorhabdus*, An existing genus; *Heteroparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of different.

Heteroparasporobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Parasporobacterium*, An existing genus; *Heteroparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of different.

Heteroparasutterella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Parasutterella*, An existing genus; *Heteroparasutterella*: A genus related to but distinct from the existing genus Parasutterella of different.

Heteroparemcibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paremcibacter*, An existing genus; *Heteroparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of different.

Heteroparendozoicomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parendozoicomonas*, An existing genus; *Heteroparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of different.

Heteroparoceanicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paroceanicella*, An existing genus; *Heteroparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of different.

Heteroparolsenella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Parolsenella*, An existing genus; *Heteroparolsenella*: A genus related to but distinct from the existing genus Parolsenella of different.

Heteroparvibium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Parvibium*, An existing genus; *Heteroparvibium*: A genus related to but distinct from the existing genus Parvibium of different.

Heteroparvimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Parvimonas*, An existing genus; *Heteroparvimonas*: A genus related to but distinct from the existing genus Parvimonas of different.

Heteroparviterribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Parviterribacter*, An existing genus; *Heteroparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of different.

Heteroparvularcula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Parvularcula*, An existing genus; *Heteroparvularcula*: A genus related to but distinct from the existing genus Parvularcula of different.

Heteropasteurella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pasteurella*, An existing genus; *Heteropasteurella*: A genus related to but distinct from the existing genus Pasteurella of different.

Heteropasteuria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pasteuria*, An existing genus; *Heteropasteuria*: A genus related to but distinct from the existing genus Pasteuria of different.

Heteropatiriisocius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Patiriisocius*, An existing genus; *Heteropatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of different.

Heteropatulibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Patulibacter*, An existing genus; *Heteropatulibacter*: A genus related to but distinct from the existing genus Patulibacter of different.

Heteropaucibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paucibacter*, An existing genus; *Heteropaucibacter*: A genus related to but distinct from the existing genus Paucibacter of different.

Heteropaucilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paucilactobacillus*, An existing genus; *Heteropaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of different.

Heteropaucimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Paucimonas*, An existing genus; *Heteropaucimonas*: A genus related to but distinct from the existing genus Paucimonas of different.

Heteropaucisalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Paucisalibacillus*, An existing genus; *Heteropaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of different.

Heteropauljensenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pauljensenia*, An existing genus; *Heteropauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of different.

Heteropectinatus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pectinatus*, An existing genus; *Heteropectinatus*: A genus related to but distinct from the existing genus Pectinatus of different.

Heteropectobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pectobacterium*, An existing genus; *Heteropectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of different.

Heteropediococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pediococcus*, An existing genus; *Heteropediococcus*: A genus related to but distinct from the existing genus Pediococcus of different.

Heteropedobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pedobacter*, An existing genus; *Heteropedobacter*: A genus related to but distinct from the existing genus Pedobacter of different.

Heteropedococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pedococcus*, An existing genus; *Heteropedococcus*: A genus related to but distinct from the existing genus Pedococcus of different.

Heteropedomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pedomicrobium*, An existing genus; *Heteropedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of different.

Heteropegethrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pegethrix*, An existing genus; *Heteropegethrix*: A genus related to but distinct from the existing genus Pegethrix of different.

Heteropelagibaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelagibaca*, An existing genus; *Heteropelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of different.

Heteropelagibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pelagibacillus*, An existing genus; *Heteropelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of different.

Heteropelagibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pelagibacterium*, An existing genus; *Heteropelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of different.

Heteropelagibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pelagibaculum*, An existing genus; *Heteropelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of different.

Heteropelagibius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pelagibius*, An existing genus; *Heteropelagibius*: A genus related to but distinct from the existing genus Pelagibius of different.

Heteropelagicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pelagicoccus*, An existing genus; *Heteropelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of different.

Heteropelagicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pelagicola*, An existing genus; *Heteropelagicola*: A genus related to but distinct from the existing genus Pelagicola of different.

Heteropelagihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pelagihabitans*, An existing genus; *Heteropelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of different.

Heteropelagimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelagimonas*, An existing genus; *Heteropelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of different.

Heteropelagirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelagirhabdus*, An existing genus; *Heteropelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of different.

Heteropelagitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelagitalea*, An existing genus; *Heteropelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of different.

Heteropelagivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelagivirga*, An existing genus; *Heteropelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of different.

Heteropelczaria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelczaria*, An existing genus; *Heteropelczaria*: A genus related to but distinct from the existing genus Pelczaria of different.

Heteropelistega

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelistega*, An existing genus; *Heteropelistega*: A genus related to but distinct from the existing genus Pelistega of different.

Heteropelobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pelobium*, An existing genus; *Heteropelobium*: A genus related to but distinct from the existing genus Pelobium of different.

Heteropelodictyon

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pelodictyon*, An existing genus; *Heteropelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of different.

Heteropelolinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelolinea*, An existing genus; *Heteropelolinea*: A genus related to but distinct from the existing genus Pelolinea of different.

Heteropelomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pelomicrobium*, An existing genus; *Heteropelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of different.

Heteropelomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelomonas*, An existing genus; *Heteropelomonas*: A genus related to but distinct from the existing genus Pelomonas of different.

Heteropeloploca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Peloploca*, An existing genus; *Heteropeloploca*: A genus related to but distinct from the existing genus Peloploca of different.

Heteropelosinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pelosinus*, An existing genus; *Heteropelosinus*: A genus related to but distinct from the existing genus Pelosinus of different.

Heteropelospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pelospora*, An existing genus; *Heteropelospora*: A genus related to but distinct from the existing genus Pelospora of different.

Heteropelotomaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pelotomaculum*, An existing genus; *Heteropelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of different.

Heteropeptacetobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Peptacetobacter*, An existing genus; *Heteropeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of different.

Heteropeptidiphaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Peptidiphaga*, An existing genus; *Heteropeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of different.

Heteropeptoanaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Peptoanaerobacter*, An existing genus; *Heteropeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of different.

Heteropeptoclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Heteropeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of different.

Heteropeptococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Peptococcus*, An existing genus; *Heteropeptococcus*: A genus related to but distinct from the existing genus Peptococcus of different.

Heteropeptoniphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Peptoniphilus*, An existing genus; *Heteropeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of different.

Heteropeptostreptococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Peptostreptococcus*, An existing genus; *Heteropeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of different.

Heteroperedibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Peredibacter*, An existing genus; *Heteroperedibacter*: A genus related to but distinct from the existing genus Peredibacter of different.

Heteroperexilibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Perexilibacter*, An existing genus; *Heteroperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of different.

Heteroperibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Peribacillus*, An existing genus; *Heteroperibacillus*: A genus related to but distinct from the existing genus Peribacillus of different.

Heteroperlucidibaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Perlucidibaca*, An existing genus; *Heteroperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of different.

Heteropermianibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Permianibacter*, An existing genus; *Heteropermianibacter*: A genus related to but distinct from the existing genus Permianibacter of different.

Heteropersicimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Persicimonas*, An existing genus; *Heteropersicimonas*: A genus related to but distinct from the existing genus Persicimonas of different.

Heteropersicirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Persicirhabdus*, An existing genus; *Heteropersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of different.

Heteropersicitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Persicitalea*, An existing genus; *Heteropersicitalea*: A genus related to but distinct from the existing genus Persicitalea of different.

Heteropersicivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Persicivirga*, An existing genus; *Heteropersicivirga*: A genus related to but distinct from the existing genus Persicivirga of different.

Heteropersicobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Persicobacter*, An existing genus; *Heteropersicobacter*: A genus related to but distinct from the existing genus Persicobacter of different.

Heteropersinema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Persinema*, An existing genus; *Heteropersinema*: A genus related to but distinct from the existing genus Persinema of different.

Heteroperspicuibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Perspicuibacter*, An existing genus; *Heteroperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of different.

Heteropetrimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Petrimonas*, An existing genus; *Heteropetrimonas*: A genus related to but distinct from the existing genus Petrimonas of different.

Heteropetrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Petrobacter*, An existing genus; *Heteropetrobacter*: A genus related to but distinct from the existing genus Petrobacter of different.

Heteropetrocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Petrocella*, An existing genus; *Heteropetrocella*: A genus related to but distinct from the existing genus Petrocella of different.

Heteropetroclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Petroclostridium*, An existing genus; *Heteropetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of different.

Heteropetrothermobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Petrothermobacter*, An existing genus; *Heteropetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of different.

Heteropetrotoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Petrotoga*, An existing genus; *Heteropetrotoga*: A genus related to but distinct from the existing genus Petrotoga of different.

Heteropfennigia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pfennigia*, An existing genus; *Heteropfennigia*: A genus related to but distinct from the existing genus Pfennigia of different.

Heterophaeobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Phaeobacterium*, An existing genus; *Heterophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of different.

Heterophaeochromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Phaeochromatium*, An existing genus; *Heterophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of different.

Heterophaeocystidibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phaeocystidibacter*, An existing genus; *Heterophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of different.

Heterophaeodactylibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phaeodactylibacter*, An existing genus; *Heterophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of different.

Heterophaeospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Heterophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of different.

Heterophaeovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phaeovibrio*, An existing genus; *Heterophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of different.

Heterophaeovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Phaeovulum*, An existing genus; *Heterophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of different.

Heterophascolarctobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Phascolarctobacterium*, An existing genus; *Heterophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of different.

Heterophaselicystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Phaselicystis*, An existing genus; *Heterophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of different.

Heterophaseolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phaseolibacter*, An existing genus; *Heterophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of different.

Heterophenylobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Phenylobacterium*, An existing genus; *Heterophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of different.

Heterophocaeicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phocaeicola*, An existing genus; *Heterophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of different.

Heterophocoenobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phocoenobacter*, An existing genus; *Heterophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of different.

Heterophorcysia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Phorcysia*, An existing genus; *Heterophorcysia*: A genus related to but distinct from the existing genus Phorcysia of different.

Heterophotobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Photobacterium*, An existing genus; *Heterophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of different.

Heterophotorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Photorhabdus*, An existing genus; *Heterophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of different.

Heterophragmitibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phragmitibacter*, An existing genus; *Heterophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of different.

Heterophreatobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phreatobacter*, An existing genus; *Heterophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of different.

Heterophycicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phycicoccus*, An existing genus; *Heterophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of different.

Heterophycicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phycicola*, An existing genus; *Heterophycicola*: A genus related to but distinct from the existing genus Phycicola of different.

Heterophycisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Phycisphaera*, An existing genus; *Heterophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of different.

Heterophycocomes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phycocomes*, An existing genus; *Heterophycocomes*: A genus related to but distinct from the existing genus Phycocomes of different.

Heterophyllonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Phyllonema*, An existing genus; *Heterophyllonema*: A genus related to but distinct from the existing genus Phyllonema of different.

Heterophytoactinopolyspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Heterophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of different.

Heterophytobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phytobacter*, An existing genus; *Heterophytobacter*: A genus related to but distinct from the existing genus Phytobacter of different.

Heterophytohabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Phytohabitans*, An existing genus; *Heterophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of different.

Heterophytohalomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Phytohalomonas*, An existing genus; *Heterophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of different.

Heterophytomonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Phytomonospora*, An existing genus; *Heterophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of different.

Heteropibocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pibocella*, An existing genus; *Heteropibocella*: A genus related to but distinct from the existing genus Pibocella of different.

Heteropicrophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Picrophilus*, An existing genus; *Heteropicrophilus*: A genus related to but distinct from the existing genus Picrophilus of different.

Heteropiezobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Piezobacter*, An existing genus; *Heteropiezobacter*: A genus related to but distinct from the existing genus Piezobacter of different.

Heteropigmentiphaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pigmentiphaga*, An existing genus; *Heteropigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of different.

Heteropilibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pilibacter*, An existing genus; *Heteropilibacter*: A genus related to but distinct from the existing genus Pilibacter of different.

Heteropilimelia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pilimelia*, An existing genus; *Heteropilimelia*: A genus related to but distinct from the existing genus Pilimelia of different.

Heteropillotina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pillotina*, An existing genus; *Heteropillotina*: A genus related to but distinct from the existing genus Pillotina of different.

Heteropimelobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pimelobacter*, An existing genus; *Heteropimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of different.

Heteropinisolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pinisolibacter*, An existing genus; *Heteropinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of different.

Heteropinocchia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pinocchia*, An existing genus; *Heteropinocchia*: A genus related to but distinct from the existing genus Pinocchia of different.

Heteropirella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pirella*, An existing genus; *Heteropirella*: A genus related to but distinct from the existing genus Pirella of different.

Heteropirellula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pirellula*, An existing genus; *Heteropirellula*: A genus related to but distinct from the existing genus Pirellula of different.

Heteropiscicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Piscicoccus*, An existing genus; *Heteropiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of different.

Heteropisciglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pisciglobus*, An existing genus; *Heteropisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of different.

Heteropiscinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Piscinibacter*, An existing genus; *Heteropiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of different.

Heteropiscirickettsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Piscirickettsia*, An existing genus; *Heteropiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of different.

Heteropistricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pistricoccus*, An existing genus; *Heteropistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of different.

Heteroplanctobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Planctobacterium*, An existing genus; *Heteroplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of different.

Heteroplanctomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Planctomicrobium*, An existing genus; *Heteroplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of different.

Heteroplanctomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planctomonas*, An existing genus; *Heteroplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of different.

Heteroplanctomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Planctomyces*, An existing genus; *Heteroplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of different.

Heteroplanctopirus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planctopirus*, An existing genus; *Heteroplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of different.

Heteroplanifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Planifilum*, An existing genus; *Heteroplanifilum*: A genus related to but distinct from the existing genus Planifilum of different.

Heteroplanktomarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planktomarina*, An existing genus; *Heteroplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of different.

Heteroplanktosalinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Planktosalinus*, An existing genus; *Heteroplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of different.

Heteroplanktotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planktotalea*, An existing genus; *Heteroplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of different.

Heteroplanktothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planktothrix*, An existing genus; *Heteroplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of different.

Heteroplanobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Planobacterium*, An existing genus; *Heteroplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of different.

Heteroplanobispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planobispora*, An existing genus; *Heteroplanobispora*: A genus related to but distinct from the existing genus Planobispora of different.

Heteroplanococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Planococcus*, An existing genus; *Heteroplanococcus*: A genus related to but distinct from the existing genus Planococcus of different.

Heteroplanomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Planomicrobium*, An existing genus; *Heteroplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of different.

Heteroplanomonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planomonospora*, An existing genus; *Heteroplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of different.

Heteroplanopolyspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planopolyspora*, An existing genus; *Heteroplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of different.

Heteroplanosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Planosporangium*, An existing genus; *Heteroplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of different.

Heteroplanotetraspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Planotetraspora*, An existing genus; *Heteroplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of different.

Heteroplantactinospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Plantactinospora*, An existing genus; *Heteroplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of different.

Heteroplastorhodobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Plastorhodobacter*, An existing genus; *Heteroplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of different.

Heteropleionea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pleionea*, An existing genus; *Heteropleionea*: A genus related to but distinct from the existing genus Pleionea of different.

Heteropleomorphobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pleomorphobacterium*, An existing genus; *Heteropleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of different.

Heteropleomorphochaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pleomorphochaeta*, An existing genus; *Heteropleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of different.

Heteropleomorphomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pleomorphomonas*, An existing genus; *Heteropleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of different.

Heteropleomorphovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pleomorphovibrio*, An existing genus; *Heteropleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of different.

Heteroplesiocystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Plesiocystis*, An existing genus; *Heteroplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of different.

Heteroplesiomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Plesiomonas*, An existing genus; *Heteroplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of different.

Heteropleurocapsa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pleurocapsa*, An existing genus; *Heteropleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of different.

Heteropluralibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pluralibacter*, An existing genus; *Heteropluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of different.

Heteropokkaliibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pokkaliibacter*, An existing genus; *Heteropokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of different.

Heteropolaribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Polaribacter*, An existing genus; *Heteropolaribacter*: A genus related to but distinct from the existing genus Polaribacter of different.

Heteropolaromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Polaromonas*, An existing genus; *Heteropolaromonas*: A genus related to but distinct from the existing genus Polaromonas of different.

Heteropolyangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Polyangium*, An existing genus; *Heteropolyangium*: A genus related to but distinct from the existing genus Polyangium of different.

Heteropolycladidibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Polycladidibacter*, An existing genus; *Heteropolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of different.

Heteropolycladomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Polycladomyces*, An existing genus; *Heteropolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of different.

Heteropolycyclovorans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Polycyclovorans*, An existing genus; *Heteropolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of different.

Heteropolygonibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Polygonibacillus*, An existing genus; *Heteropolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of different.

Heteropolymorphospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Polymorphospora*, An existing genus; *Heteropolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of different.

Heteropolymorphum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Polymorphum*, An existing genus; *Heteropolymorphum*: A genus related to but distinct from the existing genus Polymorphum of different.

Heteropolynucleobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Polynucleobacter*, An existing genus; *Heteropolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of different.

Heteropolystyrenella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Polystyrenella*, An existing genus; *Heteropolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of different.

Heteropontibaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pontibaca*, An existing genus; *Heteropontibaca*: A genus related to but distinct from the existing genus Pontibaca of different.

Heteropontibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pontibacillus*, An existing genus; *Heteropontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of different.

Heteropontibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pontibacter*, An existing genus; *Heteropontibacter*: A genus related to but distinct from the existing genus Pontibacter of different.

Heteropontibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pontibacterium*, An existing genus; *Heteropontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of different.

Heteroponticaulis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ponticaulis*, An existing genus; *Heteroponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of different.

Heteroponticoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ponticoccus*, An existing genus; *Heteroponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of different.

Heteropontimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pontimicrobium*, An existing genus; *Heteropontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of different.

Heteropontimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pontimonas*, An existing genus; *Heteropontimonas*: A genus related to but distinct from the existing genus Pontimonas of different.

Heteropontirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pontirhabdus*, An existing genus; *Heteropontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of different.

Heteropopulibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Populibacter*, An existing genus; *Heteropopulibacter*: A genus related to but distinct from the existing genus Populibacter of different.

Heteropopulibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Populibacterium*, An existing genus; *Heteropopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of different.

Heteroporifericola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Porifericola*, An existing genus; *Heteroporifericola*: A genus related to but distinct from the existing genus Porifericola of different.

Heteroporphyrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Porphyrobacter*, An existing genus; *Heteroporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of different.

Heteroporphyromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Porphyromonas*, An existing genus; *Heteroporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of different.

Heteroportibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Portibacter*, An existing genus; *Heteroportibacter*: A genus related to but distinct from the existing genus Portibacter of different.

Heteroporticoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Porticoccus*, An existing genus; *Heteroporticoccus*: A genus related to but distinct from the existing genus Porticoccus of different.

Heteroposeidonibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Poseidonibacter*, An existing genus; *Heteroposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of different.

Heteroposeidonocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Poseidonocella*, An existing genus; *Heteroposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of different.

Heteropostechiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Postechiella*, An existing genus; *Heteropostechiella*: A genus related to but distinct from the existing genus Postechiella of different.

Heteropotamolinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Potamolinea*, An existing genus; *Heteropotamolinea*: A genus related to but distinct from the existing genus Potamolinea of different.

Heteropotamosiphon

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Potamosiphon*, An existing genus; *Heteropotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of different.

Heteropovalibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Povalibacter*, An existing genus; *Heteropovalibacter*: A genus related to but distinct from the existing genus Povalibacter of different.

Heteropradoshia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pradoshia*, An existing genus; *Heteropradoshia*: A genus related to but distinct from the existing genus Pradoshia of different.

Heteropragia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pragia*, An existing genus; *Heteropragia*: A genus related to but distinct from the existing genus Pragia of different.

Heteroprauserella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Prauserella*, An existing genus; *Heteroprauserella*: A genus related to but distinct from the existing genus Prauserella of different.

Heteropreeria

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Preeria*, An existing genus; *Heteropreeria*: A genus related to but distinct from the existing genus Preeria of different.

Heteroprescottella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Prescottella*, An existing genus; *Heteroprescottella*: A genus related to but distinct from the existing genus Prescottella of different.

Heteroprevotella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Prevotella*, An existing genus; *Heteroprevotella*: A genus related to but distinct from the existing genus Prevotella of different.

Heteropricia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pricia*, An existing genus; *Heteropricia*: A genus related to but distinct from the existing genus Pricia of different.

Heteroprimorskyibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Primorskyibacter*, An existing genus; *Heteroprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of different.

Heteroprochlorococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Prochlorococcus*, An existing genus; *Heteroprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of different.

Heteroprochloron

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Prochloron*, An existing genus; *Heteroprochloron*: A genus related to but distinct from the existing genus Prochloron of different.

Heteroprochlorothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Prochlorothrix*, An existing genus; *Heteroprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of different.

Heteroprofundibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Profundibacter*, An existing genus; *Heteroprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of different.

Heteroprofundibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Profundibacterium*, An existing genus; *Heteroprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of different.

Heteroprofundimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Profundimonas*, An existing genus; *Heteroprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of different.

Heteroprolinoborus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Prolinoborus*, An existing genus; *Heteroprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of different.

Heteroprolixibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Prolixibacter*, An existing genus; *Heteroprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of different.

Heteropromicromonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Promicromonospora*, An existing genus; *Heteropromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of different.

Heteropropionibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Propionibacterium*, An existing genus; *Heteropropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of different.

Heteropropionicicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Propionicicella*, An existing genus; *Heteropropionicicella*: A genus related to but distinct from the existing genus Propionicicella of different.

Heteropropioniferax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Propioniferax*, An existing genus; *Heteropropioniferax*: A genus related to but distinct from the existing genus Propioniferax of different.

Heteropropionigenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Propionigenium*, An existing genus; *Heteropropionigenium*: A genus related to but distinct from the existing genus Propionigenium of different.

Heteropropionimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Propionimicrobium*, An existing genus; *Heteropropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of different.

Heteropropionispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Propionispora*, An existing genus; *Heteropropionispora*: A genus related to but distinct from the existing genus Propionispora of different.

Heteropropionivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Propionivibrio*, An existing genus; *Heteropropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of different.

Heteroprosthecobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Prosthecobacter*, An existing genus; *Heteroprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of different.

Heteroprosthecochloris

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Prosthecochloris*, An existing genus; *Heteroprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of different.

Heteroprosthecomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Prosthecomicrobium*, An existing genus; *Heteroprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of different.

Heteroprotaetiibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Protaetiibacter*, An existing genus; *Heteroprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of different.

Heteroproteiniborus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Proteiniborus*, An existing genus; *Heteroproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of different.

Heteroproteiniclasticum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Proteiniclasticum*, An existing genus; *Heteroproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of different.

Heteroproteiniphilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Proteiniphilum*, An existing genus; *Heteroproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of different.

Heteroproteinivorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Proteinivorax*, An existing genus; *Heteroproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of different.

Heteroproteocatella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Proteocatella*, An existing genus; *Heteroproteocatella*: A genus related to but distinct from the existing genus Proteocatella of different.

Heteroprotomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Protomonas*, An existing genus; *Heteroprotomonas*: A genus related to but distinct from the existing genus Protomonas of different.

Heteroprovencibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Provencibacterium*, An existing genus; *Heteroprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of different.

Heteroprovidencia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Providencia*, An existing genus; *Heteroprovidencia*: A genus related to but distinct from the existing genus Providencia of different.

Heteropseudacidovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudacidovorax*, An existing genus; *Heteropseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of different.

Heteropseudactinotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudactinotalea*, An existing genus; *Heteropseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of different.

Heteropseudaeromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudaeromonas*, An existing genus; *Heteropseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of different.

Heteropseudaestuariivita

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudaestuariivita*, An existing genus; *Heteropseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of different.

Heteropseudahrensia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudahrensia*, An existing genus; *Heteropseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of different.

Heteropseudaminobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudaminobacter*, An existing genus; *Heteropseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of different.

Heteropseudarcicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudarcicella*, An existing genus; *Heteropseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of different.

Heteropseudarthrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudarthrobacter*, An existing genus; *Heteropseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of different.

Heteropseudenhygromyxa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Heteropseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of different.

Heteropseudescherichia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudescherichia*, An existing genus; *Heteropseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of different.

Heteropseudidiomarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudidiomarina*, An existing genus; *Heteropseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of different.

Heteropseudoalteromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudoalteromonas*, An existing genus; *Heteropseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of different.

Heteropseudoamycolata

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudoamycolata*, An existing genus; *Heteropseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of different.

Heteropseudobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudobacillus*, An existing genus; *Heteropseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of different.

Heteropseudobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudobacter*, An existing genus; *Heteropseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of different.

Heteropseudobacteriovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Heteropseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of different.

Heteropseudobacteroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudobacteroides*, An existing genus; *Heteropseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of different.

Heteropseudobizionia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudobizionia*, An existing genus; *Heteropseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of different.

Heteropseudobowmanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Heteropseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of different.

Heteropseudobutyrivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Heteropseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of different.

Heteropseudocaedibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudocaedibacter*, An existing genus; *Heteropseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of different.

Heteropseudochelatococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudochelatococcus*, An existing genus; *Heteropseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of different.

Heteropseudochrobactrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pseudochrobactrum*, An existing genus; *Heteropseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of different.

Heteropseudocitrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudocitrobacter*, An existing genus; *Heteropseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of different.

Heteropseudoclavibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoclavibacter*, An existing genus; *Heteropseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of different.

Heteropseudoclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Heteropseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of different.

Heteropseudocolwellia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudocolwellia*, An existing genus; *Heteropseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of different.

Heteropseudodesulfovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Heteropseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of different.

Heteropseudodonghicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudodonghicola*, An existing genus; *Heteropseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of different.

Heteropseudoduganella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Heteropseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of different.

Heteropseudoflavitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudoflavitalea*, An existing genus; *Heteropseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of different.

Heteropseudoflavonifractor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Heteropseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of different.

Heteropseudofrancisella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Heteropseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of different.

Heteropseudofulvibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudofulvibacter*, An existing genus; *Heteropseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of different.

Heteropseudofulvimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudofulvimonas*, An existing genus; *Heteropseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of different.

Heteropseudogemmobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudogemmobacter*, An existing genus; *Heteropseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of different.

Heteropseudoglutamicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Heteropseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of different.

Heteropseudogracilibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Heteropseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of different.

Heteropseudogulbenkiania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Heteropseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of different.

Heteropseudohaliea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudohaliea*, An existing genus; *Heteropseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of different.

Heteropseudohalioglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudohalioglobus*, An existing genus; *Heteropseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of different.

Heteropseudohalocynthiibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Heteropseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of different.

Heteropseudohoeflea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudohoeflea*, An existing genus; *Heteropseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of different.

Heteropseudohongiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Heteropseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of different.

Heteropseudokineococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudokineococcus*, An existing genus; *Heteropseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of different.

Heteropseudolabrys

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudolabrys*, An existing genus; *Heteropseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of different.

Heteropseudoleptotrichia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Heteropseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of different.

Heteropseudolysinimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudolysinimonas*, An existing genus; *Heteropseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of different.

Heteropseudolysobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudolysobacter*, An existing genus; *Heteropseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of different.

Heteropseudomaribius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudomaribius*, An existing genus; *Heteropseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of different.

Heteropseudomaricurvus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudomaricurvus*, An existing genus; *Heteropseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of different.

Heteropseudomethylobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Heteropseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of different.

Heteropseudomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudomonas*, An existing genus; *Heteropseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of different.

Heteropseudonocardia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudonocardia*, An existing genus; *Heteropseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of different.

Heteropseudooceanicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudooceanicola*, An existing genus; *Heteropseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of different.

Heteropseudooctadecabacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Heteropseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of different.

Heteropseudopedobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudopedobacter*, An existing genus; *Heteropseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of different.

Heteropseudopelagicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudopelagicola*, An existing genus; *Heteropseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of different.

Heteropseudophaeobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudophaeobacter*, An existing genus; *Heteropseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of different.

Heteropseudopropionibacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Heteropseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of different.

Heteropseudopuniceibacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Heteropseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of different.

Heteropseudoramibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoramibacter*, An existing genus; *Heteropseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of different.

Heteropseudorhizobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pseudorhizobium*, An existing genus; *Heteropseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of different.

Heteropseudorhodobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudorhodobacter*, An existing genus; *Heteropseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of different.

Heteropseudorhodoferax

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudorhodoferax*, An existing genus; *Heteropseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of different.

Heteropseudorhodoplanes

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Heteropseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of different.

Heteropseudorivibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudorivibacter*, An existing genus; *Heteropseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of different.

Heteropseudoroseicyclus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Heteropseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of different.

Heteropseudoroseovarius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoroseovarius*, An existing genus; *Heteropseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of different.

Heteropseudoruegeria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudoruegeria*, An existing genus; *Heteropseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of different.

Heteropseudoruminococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoruminococcus*, An existing genus; *Heteropseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of different.

Heteropseudoscardovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudoscardovia*, An existing genus; *Heteropseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of different.

Heteropseudoseohaeicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Heteropseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of different.

Heteropseudosphingobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Heteropseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of different.

Heteropseudospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Heteropseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of different.

Heteropseudosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pseudosporangium*, An existing genus; *Heteropseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of different.

Heteropseudostreptobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Heteropseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of different.

Heteropseudotenacibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Heteropseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of different.

Heteropseudoteredinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Heteropseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of different.

Heteropseudothermotoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudothermotoga*, An existing genus; *Heteropseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of different.

Heteropseudothioclava

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudothioclava*, An existing genus; *Heteropseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of different.

Heteropseudovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudovibrio*, An existing genus; *Heteropseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of different.

Heteropseudoxanthobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Heteropseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of different.

Heteropseudoxanthomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Heteropseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of different.

Heteropseudozobellia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pseudozobellia*, An existing genus; *Heteropseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of different.

Heteropsittacicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Psittacicella*, An existing genus; *Heteropsittacicella*: A genus related to but distinct from the existing genus Psittacicella of different.

Heteropsychrilyobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Psychrilyobacter*, An existing genus; *Heteropsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of different.

Heteropsychrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Psychrobacter*, An existing genus; *Heteropsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of different.

Heteropsychrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Psychrobium*, An existing genus; *Heteropsychrobium*: A genus related to but distinct from the existing genus Psychrobium of different.

Heteropsychroflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Psychroflexus*, An existing genus; *Heteropsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of different.

Heteropsychroglaciecola

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Psychroglaciecola*, An existing genus; *Heteropsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of different.

Heteropsychromarinibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Psychromarinibacter*, An existing genus; *Heteropsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of different.

Heteropsychromicrobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Psychromicrobium*, An existing genus; *Heteropsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of different.

Heteropsychroserpens

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Psychroserpens*, An existing genus; *Heteropsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of different.

Heteropsychrosinus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Psychrosinus*, An existing genus; *Heteropsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of different.

Heteropsychrosphaera

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Psychrosphaera*, An existing genus; *Heteropsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of different.

Heteropueribacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pueribacillus*, An existing genus; *Heteropueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of different.

Heteropuia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Puia*, An existing genus; *Heteropuia*: A genus related to but distinct from the existing genus Puia of different.

Heteropukyongia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pukyongia*, An existing genus; *Heteropukyongia*: A genus related to but distinct from the existing genus Pukyongia of different.

Heteropukyongiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Pukyongiella*, An existing genus; *Heteropukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of different.

Heteropuniceibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Puniceibacterium*, An existing genus; *Heteropuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of different.

Heteropuniceicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Puniceicoccus*, An existing genus; *Heteropuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of different.

Heteropusillimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pusillimonas*, An existing genus; *Heteropusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of different.

Heteropustulibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pustulibacterium*, An existing genus; *Heteropustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of different.

Heteroputridiphycobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Putridiphycobacter*, An existing genus; *Heteroputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of different.

Heteropuzihella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Puzihella*, An existing genus; *Heteropuzihella*: A genus related to but distinct from the existing genus Puzihella of different.

Heteropycnacronema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pycnacronema*, An existing genus; *Heteropycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of different.

Heteropyramidobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pyramidobacter*, An existing genus; *Heteropyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of different.

Heteropyrinomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Pyrinomonas*, An existing genus; *Heteropyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of different.

Heteropyrobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pyrobaculum*, An existing genus; *Heteropyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of different.

Heteropyrococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pyrococcus*, An existing genus; *Heteropyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of different.

Heteropyrodictium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Pyrodictium*, An existing genus; *Heteropyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of different.

Heteropyruvatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pyruvatibacter*, An existing genus; *Heteropyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of different.

Heteropyxidicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Pyxidicoccus*, An existing genus; *Heteropyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of different.

Heteroqingshengfania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Qingshengfania*, An existing genus; *Heteroqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of different.

Heteroqipengyuania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Qipengyuania*, An existing genus; *Heteroqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of different.

Heteroquadricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Quadricoccus*, An existing genus; *Heteroquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of different.

Heteroquadrisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Quadrisphaera*, An existing genus; *Heteroquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of different.

Heteroquasibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Quasibacillus*, An existing genus; *Heteroquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of different.

Heteroquatrionicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Quatrionicoccus*, An existing genus; *Heteroquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of different.

Heteroquinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Quinella*, An existing genus; *Heteroquinella*: A genus related to but distinct from the existing genus Quinella of different.

Heteroracemicystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Racemicystis*, An existing genus; *Heteroracemicystis*: A genus related to but distinct from the existing genus Racemicystis of different.

Heterorahnella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Rahnella*, An existing genus; *Heterorahnella*: A genus related to but distinct from the existing genus Rahnella of different.

Heteroraineya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Raineya*, An existing genus; *Heteroraineya*: A genus related to but distinct from the existing genus Raineya of different.

Heteroraineyella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Raineyella*, An existing genus; *Heteroraineyella*: A genus related to but distinct from the existing genus Raineyella of different.

Heteroralstonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ralstonia*, An existing genus; *Heteroralstonia*: A genus related to but distinct from the existing genus Ralstonia of different.

Heteroramlibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ramlibacter*, An existing genus; *Heteroramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of different.

Heteroramsaria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ramsaria*, An existing genus; *Heteroramsaria*: A genus related to but distinct from the existing genus Ramsaria of different.

Heteroraoultella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Raoultella*, An existing genus; *Heteroraoultella*: A genus related to but distinct from the existing genus Raoultella of different.

Heterorariglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rariglobus*, An existing genus; *Heterorariglobus*: A genus related to but distinct from the existing genus Rariglobus of different.

Heterorarimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rarimicrobium*, An existing genus; *Heterorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of different.

Heterorarobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rarobacter*, An existing genus; *Heterorarobacter*: A genus related to but distinct from the existing genus Rarobacter of different.

Heterorathayibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rathayibacter*, An existing genus; *Heterorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of different.

Heteroravibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ravibacter*, An existing genus; *Heteroravibacter*: A genus related to but distinct from the existing genus Ravibacter of different.

Heterorectinema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rectinema*, An existing genus; *Heterorectinema*: A genus related to but distinct from the existing genus Rectinema of different.

Heterorehaibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rehaibacterium*, An existing genus; *Heterorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of different.

Heteroreichenbachia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Reichenbachia*, An existing genus; *Heteroreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of different.

Heteroreichenbachiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Heteroreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of different.

Heteroreinekea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Reinekea*, An existing genus; *Heteroreinekea*: A genus related to but distinct from the existing genus Reinekea of different.

Heterorenibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Renibacterium*, An existing genus; *Heterorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of different.

Heteroreyranella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Reyranella*, An existing genus; *Heteroreyranella*: A genus related to but distinct from the existing genus Reyranella of different.

Heterorhabdaerophilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhabdaerophilum*, An existing genus; *Heterorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of different.

Heterorhabdanaerobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhabdanaerobium*, An existing genus; *Heterorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of different.

Heterorhabdobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhabdobacter*, An existing genus; *Heterorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of different.

Heterorhabdochromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhabdochromatium*, An existing genus; *Heterorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of different.

Heterorheinheimera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rheinheimera*, An existing genus; *Heterorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of different.

Heterorhizobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhizobium*, An existing genus; *Heterorhizobium*: A genus related to but distinct from the existing genus Rhizobium of different.

Heterorhizocola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhizocola*, An existing genus; *Heterorhizocola*: A genus related to but distinct from the existing genus Rhizocola of different.

Heterorhizomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhizomicrobium*, An existing genus; *Heterorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of different.

Heterorhizomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhizomonas*, An existing genus; *Heterorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of different.

Heterorhizorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhizorhabdus*, An existing genus; *Heterorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of different.

Heterorhizorhapis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhizorhapis*, An existing genus; *Heterorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of different.

Heterorhodanobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodanobacter*, An existing genus; *Heterorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of different.

Heterorhodobaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhodobaca*, An existing genus; *Heterorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of different.

Heterorhodobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodobacter*, An existing genus; *Heterorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of different.

Heterorhodobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhodobium*, An existing genus; *Heterorhodobium*: A genus related to but distinct from the existing genus Rhodobium of different.

Heterorhodoblastus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodoblastus*, An existing genus; *Heterorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of different.

Heterorhodocista

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhodocista*, An existing genus; *Heterorhodocista*: A genus related to but distinct from the existing genus Rhodocista of different.

Heterorhodococcus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodococcus*, An existing genus; *Heterorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of different.

Heterorhodocyclus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodocyclus*, An existing genus; *Heterorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of different.

Heterorhodocytophaga

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhodocytophaga*, An existing genus; *Heterorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of different.

Heterorhodoferax

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodoferax*, An existing genus; *Heterorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of different.

Heterorhodoglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodoglobus*, An existing genus; *Heterorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of different.

Heterorhodohalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodohalobacter*, An existing genus; *Heterorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of different.

Heterorhodoligotrophos

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodoligotrophos*, An existing genus; *Heterorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of different.

Heterorhodoluna

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhodoluna*, An existing genus; *Heterorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of different.

Heterorhodomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhodomicrobium*, An existing genus; *Heterorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of different.

Heterorhodonellum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Rhodonellum*, An existing genus; *Heterorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of different.

Heterorhodophyticola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodophyticola*, An existing genus; *Heterorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of different.

Heterorhodopila

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhodopila*, An existing genus; *Heterorhodopila*: A genus related to but distinct from the existing genus Rhodopila of different.

Heterorhodopirellula

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Heterorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of different.

Heterorhodoplanes

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodoplanes*, An existing genus; *Heterorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of different.

Heterorhodopseudomonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhodopseudomonas*, An existing genus; *Heterorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of different.

Heterorhodosalinus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodosalinus*, An existing genus; *Heterorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of different.

Heterorhodospira

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rhodospira*, An existing genus; *Heterorhodospira*: A genus related to but distinct from the existing genus Rhodospira of different.

Heterorhodospirillum

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Heterorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of different.

Heterorhodothalassium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhodothalassium*, An existing genus; *Heterorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of different.

Heterorhodothermus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodothermus*, An existing genus; *Heterorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of different.

Heterorhodovarius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodovarius*, An existing genus; *Heterorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of different.

Heterorhodovastum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhodovastum*, An existing genus; *Heterorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of different.

Heterorhodovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rhodovibrio*, An existing genus; *Heterorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of different.

Heterorhodovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rhodovulum*, An existing genus; *Heterorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of different.

Heterorickettsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rickettsia*, An existing genus; *Heterorickettsia*: A genus related to but distinct from the existing genus Rickettsia of different.

Heterorickettsiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Rickettsiella*, An existing genus; *Heterorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of different.

Heteroriemerella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Riemerella*, An existing genus; *Heteroriemerella*: A genus related to but distinct from the existing genus Riemerella of different.

Heterorikenella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Rikenella*, An existing genus; *Heterorikenella*: A genus related to but distinct from the existing genus Rikenella of different.

Heterorippkaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rippkaea*, An existing genus; *Heterorippkaea*: A genus related to but distinct from the existing genus Rippkaea of different.

Heterorisungbinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Risungbinella*, An existing genus; *Heterorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of different.

Heterorivibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rivibacter*, An existing genus; *Heterorivibacter*: A genus related to but distinct from the existing genus Rivibacter of different.

Heterorivicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rivicola*, An existing genus; *Heterorivicola*: A genus related to but distinct from the existing genus Rivicola of different.

Heterorivularia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rivularia*, An existing genus; *Heterorivularia*: A genus related to but distinct from the existing genus Rivularia of different.

Heterorobbsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Robbsia*, An existing genus; *Heterorobbsia*: A genus related to but distinct from the existing genus Robbsia of different.

Heterorobertkochia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Robertkochia*, An existing genus; *Heterorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of different.

Heterorobiginitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Robiginitalea*, An existing genus; *Heterorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of different.

Heterorobiginitomaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Robiginitomaculum*, An existing genus; *Heterorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of different.

Heterorobinsoniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Robinsoniella*, An existing genus; *Heterorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of different.

Heterorochalimaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rochalimaea*, An existing genus; *Heterorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of different.

Heterorodentibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rodentibacter*, An existing genus; *Heterorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of different.

Heteroroholtiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Roholtiella*, An existing genus; *Heteroroholtiella*: A genus related to but distinct from the existing genus Roholtiella of different.

Heterorromboutsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Romboutsia*, An existing genus; *Heterorromboutsia*: A genus related to but distinct from the existing genus Romboutsia of different.

Heteroroseateles

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseateles*, An existing genus; *Heteroroseateles*: A genus related to but distinct from the existing genus Roseateles of different.

Heteroroseburia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Roseburia*, An existing genus; *Heteroroseburia*: A genus related to but distinct from the existing genus Roseburia of different.

Heteroroseiarcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseiarcus*, An existing genus; *Heteroroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of different.

Heteroroseibaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Roseibaca*, An existing genus; *Heteroroseibaca*: A genus related to but distinct from the existing genus Roseibaca of different.

Heteroroseibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseibacillus*, An existing genus; *Heteroroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of different.

Heteroroseibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Roseibacterium*, An existing genus; *Heteroroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of different.

Heteroroseibacula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Roseibacula*, An existing genus; *Heteroroseibacula*: A genus related to but distinct from the existing genus Roseibacula of different.

Heteroroseibium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Roseibium*, An existing genus; *Heteroroseibium*: A genus related to but distinct from the existing genus Roseibium of different.

Heteroroseicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Roseicella*, An existing genus; *Heteroroseicella*: A genus related to but distinct from the existing genus Roseicella of different.

Heteroroseicitreum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Roseicitreum*, An existing genus; *Heteroroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of different.

Heteroroseicyclus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseicyclus*, An existing genus; *Heteroroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of different.

Heteroroseiflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseiflexus*, An existing genus; *Heteroroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of different.

Heteroroseimarinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseimarinus*, An existing genus; *Heteroroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of different.

Heteroroseimaritima

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Roseimaritima*, An existing genus; *Heteroroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of different.

Heteroroseimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Roseimicrobium*, An existing genus; *Heteroroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of different.

Heteroroseinatronobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseinatronobacter*, An existing genus; *Heteroroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of different.

Heteroroseisalinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseisalinus*, An existing genus; *Heteroroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of different.

Heteroroseisolibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseisolibacter*, An existing genus; *Heteroroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of different.

Heteroroseitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Roseitalea*, An existing genus; *Heteroroseitalea*: A genus related to but distinct from the existing genus Roseitalea of different.

Heteroroseithermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseithermus*, An existing genus; *Heteroroseithermus*: A genus related to but distinct from the existing genus Roseithermus of different.

Heteroroseivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Roseivirga*, An existing genus; *Heteroroseivirga*: A genus related to but distinct from the existing genus Roseivirga of different.

Heteroroseivivax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseivivax*, An existing genus; *Heteroroseivivax*: A genus related to but distinct from the existing genus Roseivivax of different.

Heterorosenbergiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Heterorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of different.

Heteroroseobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseobacter*, An existing genus; *Heteroroseobacter*: A genus related to but distinct from the existing genus Roseobacter of different.

Heteroroseococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseococcus*, An existing genus; *Heteroroseococcus*: A genus related to but distinct from the existing genus Roseococcus of different.

Heteroroseofilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Roseofilum*, An existing genus; *Heteroroseofilum*: A genus related to but distinct from the existing genus Roseofilum of different.

Heteroroseomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Roseomonas*, An existing genus; *Heteroroseomonas*: A genus related to but distinct from the existing genus Roseomonas of different.

Heteroroseospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Roseospira*, An existing genus; *Heteroroseospira*: A genus related to but distinct from the existing genus Roseospira of different.

Heteroroseospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Roseospirillum*, An existing genus; *Heteroroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of different.

Heteroroseovarius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Roseovarius*, An existing genus; *Heteroroseovarius*: A genus related to but distinct from the existing genus Roseovarius of different.

Heterorosistilla

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rosistilla*, An existing genus; *Heterorosistilla*: A genus related to but distinct from the existing genus Rosistilla of different.

Heterorothia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rothia*, An existing genus; *Heterorothia*: A genus related to but distinct from the existing genus Rothia of different.

Heterorouxiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Rouxiella*, An existing genus; *Heterorouxiella*: A genus related to but distinct from the existing genus Rouxiella of different.

Heteroruania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ruania*, An existing genus; *Heteroruania*: A genus related to but distinct from the existing genus Ruania of different.

Heterorubellimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rubellimicrobium*, An existing genus; *Heterorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of different.

Heterorubeoparvulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rubeoparvulum*, An existing genus; *Heterorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of different.

Heterorubidibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rubidibacter*, An existing genus; *Heterorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of different.

Heterorubidimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rubidimonas*, An existing genus; *Heterorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of different.

Heterorubinisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rubinisphaera*, An existing genus; *Heterorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of different.

Heterorubneribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rubneribacter*, An existing genus; *Heterorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of different.

Heterorubribacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rubribacterium*, An existing genus; *Heterorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of different.

Heterorubricella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rubricella*, An existing genus; *Heterorubricella*: A genus related to but distinct from the existing genus Rubricella of different.

Heterorubricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rubricoccus*, An existing genus; *Heterorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of different.

Heterorubrimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rubrimonas*, An existing genus; *Heterorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of different.

Heterorubripirellula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Rubripirellula*, An existing genus; *Heterorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of different.

Heterorubritalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rubritalea*, An existing genus; *Heterorubritalea*: A genus related to but distinct from the existing genus Rubritalea of different.

Heterorubritepida

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rubritepida*, An existing genus; *Heterorubritepida*: A genus related to but distinct from the existing genus Rubritepida of different.

Heterorubrivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rubrivirga*, An existing genus; *Heterorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of different.

Heterorubrivivax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rubrivivax*, An existing genus; *Heterorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of different.

Heterorubrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rubrobacter*, An existing genus; *Heterorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of different.

Heterorudaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rudaea*, An existing genus; *Heterorudaea*: A genus related to but distinct from the existing genus Rudaea of different.

Heterorudaeicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rudaeicoccus*, An existing genus; *Heterorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of different.

Heterorudaibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rudaibacter*, An existing genus; *Heterorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of different.

Heterorudanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Rudanella*, An existing genus; *Heterorudanella*: A genus related to but distinct from the existing genus Rudanella of different.

Heteroruegeria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ruegeria*, An existing genus; *Heteroruegeria*: A genus related to but distinct from the existing genus Ruegeria of different.

Heterorufibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rufibacter*, An existing genus; *Heterorufibacter*: A genus related to but distinct from the existing genus Rufibacter of different.

Heteroruficoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ruficoccus*, An existing genus; *Heteroruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of different.

Heterorugamonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rugamonas*, An existing genus; *Heterorugamonas*: A genus related to but distinct from the existing genus Rugamonas of different.

Heterorugosibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rugosibacter*, An existing genus; *Heterorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of different.

Heterorugosimonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Rugosimonospora*, An existing genus; *Heterorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of different.

Heteroruminiclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Heteroruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of different.

Heteroruminobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ruminobacter*, An existing genus; *Heteroruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of different.

Heteroruminococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ruminococcus*, An existing genus; *Heteroruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of different.

Heterorummeliibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Rummeliibacillus*, An existing genus; *Heterorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of different.

Heterorunella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Runella*, An existing genus; *Heterorunella*: A genus related to but distinct from the existing genus Runella of different.

Heterorurimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Rurimicrobium*, An existing genus; *Heterorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of different.

Heteroruthenibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ruthenibacterium*, An existing genus; *Heteroruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of different.

Heterosabulilitoribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sabulilitoribacter*, An existing genus; *Heterosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of different.

Heterosaccharedens

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saccharedens*, An existing genus; *Heterosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of different.

Heterosaccharibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saccharibacillus*, An existing genus; *Heterosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of different.

Heterosaccharibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saccharibacter*, An existing genus; *Heterosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of different.

Heterosaccharococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saccharococcus*, An existing genus; *Heterosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of different.

Heterosaccharofermentans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Saccharofermentans*, An existing genus; *Heterosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of different.

Heterosaccharolobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saccharolobus*, An existing genus; *Heterosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of different.

Heterosaccharomonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Saccharomonospora*, An existing genus; *Heterosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of different.

Heterosaccharophagus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saccharophagus*, An existing genus; *Heterosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of different.

Heterosaccharopolyspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Saccharopolyspora*, An existing genus; *Heterosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of different.

Heterosaccharospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Heterosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of different.

Heterosaezia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Saezia*, An existing genus; *Heterosaezia*: A genus related to but distinct from the existing genus Saezia of different.

Heterosalana

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salana*, An existing genus; *Heterosalana*: A genus related to but distinct from the existing genus Salana of different.

Heterosalaquimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salaquimonas*, An existing genus; *Heterosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of different.

Heterosalarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salarchaeum*, An existing genus; *Heterosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of different.

Heterosalegentibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salegentibacter*, An existing genus; *Heterosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of different.

Heterosalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salibacillus*, An existing genus; *Heterosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of different.

Heterosalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salibacter*, An existing genus; *Heterosalibacter*: A genus related to but distinct from the existing genus Salibacter of different.

Heterosalicibibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salicibibacter*, An existing genus; *Heterosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of different.

Heterosalicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salicola*, An existing genus; *Heterosalicola*: A genus related to but distinct from the existing genus Salicola of different.

Heterosalilacibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salilacibacter*, An existing genus; *Heterosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of different.

Heterosalileptolyngbya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salileptolyngbya*, An existing genus; *Heterosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of different.

Heterosalimesophilobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salimesophilobacter*, An existing genus; *Heterosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of different.

Heterosalimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salimicrobium*, An existing genus; *Heterosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of different.

Heterosalinactinospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salinactinospora*, An existing genus; *Heterosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of different.

Heterosalinarchaeum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salinarchaeum*, An existing genus; *Heterosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of different.

Heterosalinibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinibacillus*, An existing genus; *Heterosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of different.

Heterosalinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinibacter*, An existing genus; *Heterosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of different.

Heterosalinibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salinibacterium*, An existing genus; *Heterosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of different.

Heterosalinibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salinibaculum*, An existing genus; *Heterosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of different.

Heterosalinibius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinibius*, An existing genus; *Heterosalinibius*: A genus related to but distinct from the existing genus Salinibius of different.

Heterosalinicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinicoccus*, An existing genus; *Heterosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of different.

Heterosalinicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinicola*, An existing genus; *Heterosalinicola*: A genus related to but distinct from the existing genus Salinicola of different.

Heterosalinifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salinifilum*, An existing genus; *Heterosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of different.

Heterosalinigranum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salinigranum*, An existing genus; *Heterosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of different.

Heterosalinihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinihabitans*, An existing genus; *Heterosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of different.

Heterosalinimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salinimicrobium*, An existing genus; *Heterosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of different.

Heterosalinimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salinimonas*, An existing genus; *Heterosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of different.

Heterosalininema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salininema*, An existing genus; *Heterosalininema*: A genus related to but distinct from the existing genus Salininema of different.

Heterosaliniradius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saliniradius*, An existing genus; *Heterosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of different.

Heterosalinirepens

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinirepens*, An existing genus; *Heterosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of different.

Heterosalinirubellus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinirubellus*, An existing genus; *Heterosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of different.

Heterosalinirussus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinirussus*, An existing genus; *Heterosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of different.

Heterosalinisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salinisphaera*, An existing genus; *Heterosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of different.

Heterosalinispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salinispira*, An existing genus; *Heterosalinispira*: A genus related to but distinct from the existing genus Salinispira of different.

Heterosalinispirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Salinispirillum*, An existing genus; *Heterosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of different.

Heterosalinispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salinispora*, An existing genus; *Heterosalinispora*: A genus related to but distinct from the existing genus Salinispora of different.

Heterosalinithrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salinithrix*, An existing genus; *Heterosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of different.

Heterosalinivenus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salinivenus*, An existing genus; *Heterosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of different.

Heterosalinivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salinivibrio*, An existing genus; *Heterosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of different.

Heterosalinivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salinivirga*, An existing genus; *Heterosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of different.

Heterosalinovum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salinovum*, An existing genus; *Heterosalinovum*: A genus related to but distinct from the existing genus Salinovum of different.

Heterosaliphagus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saliphagus*, An existing genus; *Heterosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of different.

Heterosalipiger

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salipiger*, An existing genus; *Heterosalipiger*: A genus related to but distinct from the existing genus Salipiger of different.

Heterosalisaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salisaeta*, An existing genus; *Heterosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of different.

Heterosalisediminibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Salisediminibacterium*, An existing genus; *Heterosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of different.

Heterosaliterribacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saliterribacillus*, An existing genus; *Heterosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of different.

Heterosalmonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Salmonella*, An existing genus; *Heterosalmonella*: A genus related to but distinct from the existing genus Salmonella of different.

Heterosalsuginibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Salsuginibacillus*, An existing genus; *Heterosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of different.

Heterosalsuginimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Salsuginimonas*, An existing genus; *Heterosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of different.

Heterosamsonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Samsonia*, An existing genus; *Heterosamsonia*: A genus related to but distinct from the existing genus Samsonia of different.

Heterosandaracinobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sandaracinobacter*, An existing genus; *Heterosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of different.

Heterosandaracinomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sandaracinomonas*, An existing genus; *Heterosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of different.

Heterosandaracinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sandaracinus*, An existing genus; *Heterosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of different.

Heterosandarakinorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Heterosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of different.

Heterosandarakinotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sandarakinotalea*, An existing genus; *Heterosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of different.

Heterosansalvadorimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sansalvadorimonas*, An existing genus; *Heterosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of different.

Heterosaonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Saonia*, An existing genus; *Heterosaonia*: A genus related to but distinct from the existing genus Saonia of different.

Heterosaprospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Saprospira*, An existing genus; *Heterosaprospira*: A genus related to but distinct from the existing genus Saprospira of different.

Heterosarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sarcina*, An existing genus; *Heterosarcina*: A genus related to but distinct from the existing genus Sarcina of different.

Heterosarcobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sarcobium*, An existing genus; *Heterosarcobium*: A genus related to but distinct from the existing genus Sarcobium of different.

Heterosavagea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Savagea*, An existing genus; *Heterosavagea*: A genus related to but distinct from the existing genus Savagea of different.

Heterosaxeibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Saxeibacter*, An existing genus; *Heterosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of different.

Heteroscandinavium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Scandinavium*, An existing genus; *Heteroscandinavium*: A genus related to but distinct from the existing genus Scandinavium of different.

Heteroscardovia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Scardovia*, An existing genus; *Heteroscardovia*: A genus related to but distinct from the existing genus Scardovia of different.

Heteroschaalia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Schaalia*, An existing genus; *Heteroschaalia*: A genus related to but distinct from the existing genus Schaalia of different.

Heteroschaedlerella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Schaedlerella*, An existing genus; *Heteroschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of different.

Heteroschineria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Schineria*, An existing genus; *Heteroschineria*: A genus related to but distinct from the existing genus Schineria of different.

Heteroschlegelella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Schlegelella*, An existing genus; *Heteroschlegelella*: A genus related to but distinct from the existing genus Schlegelella of different.

Heteroschleiferella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Schleiferella*, An existing genus; *Heteroschleiferella*: A genus related to but distinct from the existing genus Schleiferella of different.

Heteroschleiferia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Schleiferia*, An existing genus; *Heteroschleiferia*: A genus related to but distinct from the existing genus Schleiferia of different.

Heteroschleiferilactobacillus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Heteroschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of different.

Heteroschlesneria

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Schlesneria*, An existing genus; *Heteroschlesneria*: A genus related to but distinct from the existing genus Schlesneria of different.

Heteroschnuerera

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Schnuerera*, An existing genus; *Heteroschnuerera*: A genus related to but distinct from the existing genus Schnuerera of different.

Heteroschumannella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Schumannella*, An existing genus; *Heteroschumannella*: A genus related to but distinct from the existing genus Schumannella of different.

Heteroschwartzia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Schwartzia*, An existing genus; *Heteroschwartzia*: A genus related to but distinct from the existing genus Schwartzia of different.

Heterosciscionella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Sciscionella*, An existing genus; *Heterosciscionella*: A genus related to but distinct from the existing genus Sciscionella of different.

Heteroscopulibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Scopulibacillus*, An existing genus; *Heteroscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of different.

Heteroscytolyngbya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Scytolyngbya*, An existing genus; *Heteroscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of different.

Heterosebaldella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Sebaldella*, An existing genus; *Heterosebaldella*: A genus related to but distinct from the existing genus Sebaldella of different.

Heterosecundilactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Secundilactobacillus*, An existing genus; *Heterosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of different.

Heterosedimentibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sedimentibacter*, An existing genus; *Heterosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of different.

Heterosedimenticola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sedimenticola*, An existing genus; *Heterosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of different.

Heterosedimentisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sedimentisphaera*, An existing genus; *Heterosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of different.

Heterosedimentitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sedimentitalea*, An existing genus; *Heterosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of different.

Heterosediminibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sediminibacillus*, An existing genus; *Heterosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of different.

Heterosediminibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sediminibacter*, An existing genus; *Heterosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of different.

Heterosediminibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sediminibacterium*, An existing genus; *Heterosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of different.

Heterosediminicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sediminicoccus*, An existing genus; *Heterosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of different.

Heterosediminicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sediminicola*, An existing genus; *Heterosediminicola*: A genus related to but distinct from the existing genus Sediminicola of different.

Heterosediminihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sediminihabitans*, An existing genus; *Heterosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of different.

Heterosediminimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sediminimonas*, An existing genus; *Heterosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of different.

Heterosediminispirochaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sediminispirochaeta*, An existing genus; *Heterosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of different.

Heterosediminitomix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sediminitomix*, An existing genus; *Heterosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of different.

Heterosediminivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sediminivirga*, An existing genus; *Heterosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of different.

Heterosegeticoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Segeticoccus*, An existing genus; *Heterosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of different.

Heterosegniliparus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Segniliparus*, An existing genus; *Heterosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of different.

Heterosegnochrobactrum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Segnochrobactrum*, An existing genus; *Heterosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of different.

Heteroseinonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Seinonella*, An existing genus; *Heteroseinonella*: A genus related to but distinct from the existing genus Seinonella of different.

Heterosejongia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sejongia*, An existing genus; *Heterosejongia*: A genus related to but distinct from the existing genus Sejongia of different.

Heteroselenihalanaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Heteroselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of different.

Heteroseleniivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Seleniivibrio*, An existing genus; *Heteroseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of different.

Heteroselenomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Selenomonas*, An existing genus; *Heteroselenomonas*: A genus related to but distinct from the existing genus Selenomonas of different.

Heteroseliberia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Seliberia*, An existing genus; *Heteroseliberia*: A genus related to but distinct from the existing genus Seliberia of different.

Heterosellimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sellimonas*, An existing genus; *Heterosellimonas*: A genus related to but distinct from the existing genus Sellimonas of different.

Heterosenegalimassilia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Senegalimassilia*, An existing genus; *Heterosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of different.

Heteroseohaeicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Seohaeicola*, An existing genus; *Heteroseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of different.

Heteroseonamhaeicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Seonamhaeicola*, An existing genus; *Heteroseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of different.

Heteroseongchinamella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Seongchinamella*, An existing genus; *Heteroseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of different.

Heteroserinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Serinibacter*, An existing genus; *Heteroserinibacter*: A genus related to but distinct from the existing genus Serinibacter of different.

Heteroserinicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Serinicoccus*, An existing genus; *Heteroserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of different.

Heteroserpentinicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Serpentinicella*, An existing genus; *Heteroserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of different.

Heteroserpulina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Serpulina*, An existing genus; *Heteroserpulina*: A genus related to but distinct from the existing genus Serpulina of different.

Heteroserratia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Serratia*, An existing genus; *Heteroserratia*: A genus related to but distinct from the existing genus Serratia of different.

Heteroshackletoniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Shackletoniella*, An existing genus; *Heteroshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of different.

Heterosharpea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sharpea*, An existing genus; *Heterosharpea*: A genus related to but distinct from the existing genus Sharpea of different.

Heteroshewanella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Shewanella*, An existing genus; *Heteroshewanella*: A genus related to but distinct from the existing genus Shewanella of different.

Heteroshigella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Shigella*, An existing genus; *Heteroshigella*: A genus related to but distinct from the existing genus Shigella of different.

Heteroshimazuella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Shimazuella*, An existing genus; *Heteroshimazuella*: A genus related to but distinct from the existing genus Shimazuella of different.

Heteroshimia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Shimia*, An existing genus; *Heteroshimia*: A genus related to but distinct from the existing genus Shimia of different.

Heteroshimwellia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Shimwellia*, An existing genus; *Heteroshimwellia*: A genus related to but distinct from the existing genus Shimwellia of different.

Heteroshinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Shinella*, An existing genus; *Heteroshinella*: A genus related to but distinct from the existing genus Shinella of different.

Heteroshivajiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Shivajiella*, An existing genus; *Heteroshivajiella*: A genus related to but distinct from the existing genus Shivajiella of different.

Heteroshuttleworthia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Shuttleworthia*, An existing genus; *Heteroshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of different.

Heterosiccirubricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Siccirubricoccus*, An existing genus; *Heterosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of different.

Heterosilanimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Silanimonas*, An existing genus; *Heterosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of different.

Heterosilicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Silicibacter*, An existing genus; *Heterosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of different.

Heterosilicimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Silicimonas*, An existing genus; *Heterosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of different.

Heterosilvanigrella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Silvanigrella*, An existing genus; *Heterosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of different.

Heterosilvibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Silvibacterium*, An existing genus; *Heterosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of different.

Heterosilvimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Silvimonas*, An existing genus; *Heterosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of different.

Heterosimiduia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Simiduia*, An existing genus; *Heterosimiduia*: A genus related to but distinct from the existing genus Simiduia of different.

Heterosimkania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Simkania*, An existing genus; *Heterosimkania*: A genus related to but distinct from the existing genus Simkania of different.

Heterosimonsiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Simonsiella*, An existing genus; *Heterosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of different.

Heterosimplicispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Simplicispira*, An existing genus; *Heterosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of different.

Heterosimulacricoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Simulacricoccus*, An existing genus; *Heterosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of different.

Heterosingularimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Singularimonas*, An existing genus; *Heterosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of different.

Heterosingulisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Singulisphaera*, An existing genus; *Heterosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of different.

Heterosinibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sinibacillus*, An existing genus; *Heterosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of different.

Heterosinimarinibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sinimarinibacterium*, An existing genus; *Heterosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of different.

Heterosinobaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sinobaca*, An existing genus; *Heterosinobaca*: A genus related to but distinct from the existing genus Sinobaca of different.

Heterosinobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sinobacter*, An existing genus; *Heterosinobacter*: A genus related to but distinct from the existing genus Sinobacter of different.

Heterosinobacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sinobacterium*, An existing genus; *Heterosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of different.

Heterosinococcus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sinococcus*, An existing genus; *Heterosinococcus*: A genus related to but distinct from the existing genus Sinococcus of different.

Heterosinomicrobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sinomicrobium*, An existing genus; *Heterosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of different.

Heterosinorhizobium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sinorhizobium*, An existing genus; *Heterosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of different.

Heterosinosporangium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sinosporangium*, An existing genus; *Heterosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of different.

Heterosiphonobacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Siphonobacter*, An existing genus; *Heterosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of different.

Heteroskermanella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Skermanella*, An existing genus; *Heteroskermanella*: A genus related to but distinct from the existing genus Skermanella of different.

Heteroskermania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Skermania*, An existing genus; *Heteroskermania*: A genus related to but distinct from the existing genus Skermania of different.

Heteroslackia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Slackia*, An existing genus; *Heteroslackia*: A genus related to but distinct from the existing genus Slackia of different.

Heterosmaragdicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Smaragdicoccus*, An existing genus; *Heterosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of different.

Heterosmithella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Smithella*, An existing genus; *Heterosmithella*: A genus related to but distinct from the existing genus Smithella of different.

Heterosneathia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sneathia*, An existing genus; *Heterosneathia*: A genus related to but distinct from the existing genus Sneathia of different.

Heterosneathiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Sneathiella*, An existing genus; *Heterosneathiella*: A genus related to but distinct from the existing genus Sneathiella of different.

Heterosnodgrassella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Snodgrassella*, An existing genus; *Heterosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of different.

Heterosnuella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Snuella*, An existing genus; *Heterosnuella*: A genus related to but distinct from the existing genus Snuella of different.

Heterosodaleptolyngbya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Heterosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of different.

Heterosodalinema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sodalinema*, An existing genus; *Heterosodalinema*: A genus related to but distinct from the existing genus Sodalinema of different.

Heterosoehngenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Soehngenia*, An existing genus; *Heterosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of different.

Heterosolentia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Solentia*, An existing genus; *Heterosolentia*: A genus related to but distinct from the existing genus Solentia of different.

Heterosolibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Solibacillus*, An existing genus; *Heterosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of different.

Heterosolimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Solimicrobium*, An existing genus; *Heterosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of different.

Heterosolirhodobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Solirhodobacter*, An existing genus; *Heterosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of different.

Heterosolirubrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Solirubrobacter*, An existing genus; *Heterosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of different.

Heterosolitalea

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Solitalea*, An existing genus; *Heterosolitalea*: A genus related to but distinct from the existing genus Solitalea of different.

Heterosolobacterium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Solobacterium*, An existing genus; *Heterosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of different.

Heterosoonwooa

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Soonwooa*, An existing genus; *Heterosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of different.

Heterosoortia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Soortia*, An existing genus; *Heterosoortia*: A genus related to but distinct from the existing genus Soortia of different.

Heterosorangium

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sorangium*, An existing genus; *Heterosorangium*: A genus related to but distinct from the existing genus Sorangium of different.

Heterospecibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Specibacter*, An existing genus; *Heterospecibacter*: A genus related to but distinct from the existing genus Specibacter of different.

Heterospelaeicoccus

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Spelaeicoccus*, An existing genus; *Heterospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of different.

Heterospelaeonaias

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spelaeonaias*, An existing genus; *Heterospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of different.

Heterosphaerimonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sphaerimonospora*, An existing genus; *Heterosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of different.

Heterosphaerisporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sphaerisporangium*, An existing genus; *Heterosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of different.

Heterosphaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sphaerobacter*, An existing genus; *Heterosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of different.

Heterosphaerocavum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sphaerocavum*, An existing genus; *Heterosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of different.

Heterosphaerochaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sphaerochaeta*, An existing genus; *Heterosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of different.

Heterosphaerotilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sphaerotilus*, An existing genus; *Heterosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of different.

Heterosphingoaurantiacus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Heterosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of different.

Heterosphingobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sphingobacterium*, An existing genus; *Heterosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of different.

Heterosphingobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sphingobium*, An existing genus; *Heterosphingobium*: A genus related to but distinct from the existing genus Sphingobium of different.

Heterosphingomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sphingomicrobium*, An existing genus; *Heterosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of different.

Heterosphingomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sphingomonas*, An existing genus; *Heterosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of different.

Heterosphingopyxis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sphingopyxis*, An existing genus; *Heterosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of different.

Heterosphingorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sphingorhabdus*, An existing genus; *Heterosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of different.

Heterosphingosinicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sphingosinicella*, An existing genus; *Heterosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of different.

Heterosphingosinithalassobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Heterosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of different.

Heterospinactinospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spinactinospora*, An existing genus; *Heterospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of different.

Heterospirilliplanes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Spirilliplanes*, An existing genus; *Heterospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of different.

Heterospirillospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spirillospora*, An existing genus; *Heterospirillospora*: A genus related to but distinct from the existing genus Spirillospora of different.

Heterospirochaeta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spirochaeta*, An existing genus; *Heterospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of different.

Heterospiroplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Spiroplasma*, An existing genus; *Heterospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of different.

Heterospirosoma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Spirosoma*, An existing genus; *Heterospirosoma*: A genus related to but distinct from the existing genus Spirosoma of different.

Heterospodiobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Spodiobacter*, An existing genus; *Heterospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of different.

Heterospongiactinospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spongiactinospora*, An existing genus; *Heterospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of different.

Heterospongiibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Spongiibacter*, An existing genus; *Heterospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of different.

Heterospongiibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Spongiibacterium*, An existing genus; *Heterospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of different.

Heterospongiiferula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spongiiferula*, An existing genus; *Heterospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of different.

Heterospongiimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Spongiimicrobium*, An existing genus; *Heterospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of different.

Heterospongiimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spongiimonas*, An existing genus; *Heterospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of different.

Heterospongiispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spongiispira*, An existing genus; *Heterospongiispira*: A genus related to but distinct from the existing genus Spongiispira of different.

Heterospongiivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spongiivirga*, An existing genus; *Heterospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of different.

Heterospongitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Spongitalea*, An existing genus; *Heterospongitalea*: A genus related to but distinct from the existing genus Spongitalea of different.

Heterosporacetigenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sporacetigenium*, An existing genus; *Heterosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of different.

Heterosporanaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sporanaerobacter*, An existing genus; *Heterosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of different.

Heterosporichthya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sporichthya*, An existing genus; *Heterosporichthya*: A genus related to but distinct from the existing genus Sporichthya of different.

Heterosporobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sporobacter*, An existing genus; *Heterosporobacter*: A genus related to but distinct from the existing genus Sporobacter of different.

Heterosporobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sporobacterium*, An existing genus; *Heterosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of different.

Heterosporocytophaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sporocytophaga*, An existing genus; *Heterosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of different.

Heterosporohalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sporohalobacter*, An existing genus; *Heterosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of different.

Heterosporolactobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sporolactobacillus*, An existing genus; *Heterosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of different.

Heterosporolituus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sporolituus*, An existing genus; *Heterosporolituus*: A genus related to but distinct from the existing genus Sporolituus of different.

Heterosporosalibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sporosalibacterium*, An existing genus; *Heterosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of different.

Heterosporosarcina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sporosarcina*, An existing genus; *Heterosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of different.

Heterosporotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sporotalea*, An existing genus; *Heterosporotalea*: A genus related to but distinct from the existing genus Sporotalea of different.

Heterosporotomaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sporotomaculum*, An existing genus; *Heterosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of different.

Heterostackebrandtia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Stackebrandtia*, An existing genus; *Heterostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of different.

Heterostagnimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Stagnimonas*, An existing genus; *Heterostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of different.

Heterostakelama

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Stakelama*, An existing genus; *Heterostakelama*: A genus related to but distinct from the existing genus Stakelama of different.

Heterostaleya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Staleya*, An existing genus; *Heterostaleya*: A genus related to but distinct from the existing genus Staleya of different.

Heterostanierella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Stanierella*, An existing genus; *Heterostanierella*: A genus related to but distinct from the existing genus Stanierella of different.

Heterostaphylococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Staphylococcus*, An existing genus; *Heterostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of different.

Heterostaphylospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Staphylospora*, An existing genus; *Heterostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of different.

Heterostaphylothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Staphylothermus*, An existing genus; *Heterostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of different.

Heterostappia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Stappia*, An existing genus; *Heterostappia*: A genus related to but distinct from the existing genus Stappia of different.

Heterostarkeya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Starkeya*, An existing genus; *Heterostarkeya*: A genus related to but distinct from the existing genus Starkeya of different.

Heterostarria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Starria*, An existing genus; *Heterostarria*: A genus related to but distinct from the existing genus Starria of different.

Heterostella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Stella*, An existing genus; *Heterostella*: A genus related to but distinct from the existing genus Stella of different.

Heterostenothermobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Stenothermobacter*, An existing genus; *Heterostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of different.

Heterostenotrophobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Stenotrophobacter*, An existing genus; *Heterostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of different.

Heterostenotrophobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Stenotrophobium*, An existing genus; *Heterostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of different.

Heterostenotrophomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Stenotrophomonas*, An existing genus; *Heterostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of different.

Heterostenoxybacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Stenoxybacter*, An existing genus; *Heterostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of different.

Heterosteroidobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Steroidobacter*, An existing genus; *Heterosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of different.

Heterosterolibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sterolibacterium*, An existing genus; *Heterosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of different.

Heterostetteria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Stetteria*, An existing genus; *Heterostetteria*: A genus related to but distinct from the existing genus Stetteria of different.

Heterostigmatella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Stigmatella*, An existing genus; *Heterostigmatella*: A genus related to but distinct from the existing genus Stigmatella of different.

Heterostigonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Stigonema*, An existing genus; *Heterostigonema*: A genus related to but distinct from the existing genus Stigonema of different.

Heterostomatobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Stomatobaculum*, An existing genus; *Heterostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of different.

Heterostomatococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Stomatococcus*, An existing genus; *Heterostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of different.

Heterostreptacidiphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Streptacidiphilus*, An existing genus; *Heterostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of different.

Heterostreptobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Streptobacillus*, An existing genus; *Heterostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of different.

Heterostreptococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Streptococcus*, An existing genus; *Heterostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of different.

Heterostreptohalobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Streptohalobacillus*, An existing genus; *Heterostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of different.

Heterostreptomonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Streptomonospora*, An existing genus; *Heterostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of different.

Heterostreptomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Streptomyces*, An existing genus; *Heterostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of different.

Heterostreptosporangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Streptosporangium*, An existing genus; *Heterostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of different.

Heterostreptoverticillium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Streptoverticillium*, An existing genus; *Heterostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of different.

Heterostygiolobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Stygiolobus*, An existing genus; *Heterostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of different.

Heterosubdoligranulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Subdoligranulum*, An existing genus; *Heterosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of different.

Heterosubsaxibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Subsaxibacter*, An existing genus; *Heterosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of different.

Heterosubsaximicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Subsaximicrobium*, An existing genus; *Heterosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of different.

Heterosuccinatimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Succinatimonas*, An existing genus; *Heterosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of different.

Heterosucciniclasticum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Succiniclasticum*, An existing genus; *Heterosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of different.

Heterosuccinispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Succinispira*, An existing genus; *Heterosuccinispira*: A genus related to but distinct from the existing genus Succinispira of different.

Heterosuccinivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Succinivibrio*, An existing genus; *Heterosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of different.

Heterosufflavibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sufflavibacter*, An existing genus; *Heterosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of different.

Heterosuicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Suicoccus*, An existing genus; *Heterosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of different.

Heterosulfitobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sulfitobacter*, An existing genus; *Heterosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of different.

Heterosulfodiicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sulfodiicoccus*, An existing genus; *Heterosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of different.

Heterosulfolobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sulfolobus*, An existing genus; *Heterosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of different.

Heterosulfophobococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sulfophobococcus*, An existing genus; *Heterosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of different.

Heterosulfuracidifex

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sulfuracidifex*, An existing genus; *Heterosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of different.

Heterosulfuricella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sulfuricella*, An existing genus; *Heterosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of different.

Heterosulfuricurvum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sulfuricurvum*, An existing genus; *Heterosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of different.

Heterosulfuriferula

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sulfuriferula*, An existing genus; *Heterosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of different.

Heterosulfuriflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sulfuriflexus*, An existing genus; *Heterosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of different.

Heterosulfurihydrogenibium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Heterosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of different.

Heterosulfurisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sulfurisphaera*, An existing genus; *Heterosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of different.

Heterosulfuritortus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sulfuritortus*, An existing genus; *Heterosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of different.

Heterosulfurococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Sulfurococcus*, An existing genus; *Heterosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of different.

Heterosulfurospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Heterosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of different.

Heterosulfurovum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Sulfurovum*, An existing genus; *Heterosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of different.

Heterosungkyunkwania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sungkyunkwania*, An existing genus; *Heterosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of different.

Heterosunxiuqinia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Sunxiuqinia*, An existing genus; *Heterosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of different.

Heterosuperficieibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Superficieibacter*, An existing genus; *Heterosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of different.

Heterosutterella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Sutterella*, An existing genus; *Heterosutterella*: A genus related to but distinct from the existing genus Sutterella of different.

Heterosuttonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Suttonella*, An existing genus; *Heterosuttonella*: A genus related to but distinct from the existing genus Suttonella of different.

Heteroswaminathania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Swaminathania*, An existing genus; *Heteroswaminathania*: A genus related to but distinct from the existing genus Swaminathania of different.

Heteroswingsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Swingsia*, An existing genus; *Heteroswingsia*: A genus related to but distinct from the existing genus Swingsia of different.

Heteroswionibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Swionibacillus*, An existing genus; *Heteroswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of different.

Heterosymbiobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Symbiobacterium*, An existing genus; *Heterosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of different.

Heterosymbiotes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Symbiotes*, An existing genus; *Heterosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of different.

Heterosynechocystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Synechocystis*, An existing genus; *Heterosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of different.

Heterosynergistes

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Synergistes*, An existing genus; *Heterosynergistes*: A genus related to but distinct from the existing genus Synergistes of different.

Heterosyntrophaceticus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Syntrophaceticus*, An existing genus; *Heterosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of different.

Heterosyntrophobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Syntrophobacter*, An existing genus; *Heterosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of different.

Heterosyntrophobotulus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Syntrophobotulus*, An existing genus; *Heterosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of different.

Heterosyntrophococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Syntrophococcus*, An existing genus; *Heterosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of different.

Heterosyntrophomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Syntrophomonas*, An existing genus; *Heterosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of different.

Heterosyntrophorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Syntrophorhabdus*, An existing genus; *Heterosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of different.

Heterosyntrophospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Syntrophospora*, An existing genus; *Heterosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of different.

Heterosyntrophothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Syntrophothermus*, An existing genus; *Heterosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of different.

Heterosyntrophus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Syntrophus*, An existing genus; *Heterosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of different.

Heterotabrizicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tabrizicola*, An existing genus; *Heterotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of different.

Heterotaeania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Taeania*, An existing genus; *Heterotaeania*: A genus related to but distinct from the existing genus Taeania of different.

Heterotaeseokella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Taeseokella*, An existing genus; *Heterotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of different.

Heterotagaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tagaea*, An existing genus; *Heterotagaea*: A genus related to but distinct from the existing genus Tagaea of different.

Heterotahibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tahibacter*, An existing genus; *Heterotahibacter*: A genus related to but distinct from the existing genus Tahibacter of different.

Heterotaibaiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Taibaiella*, An existing genus; *Heterotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of different.

Heterotamaricihabitans

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tamaricihabitans*, An existing genus; *Heterotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of different.

Heterotamilnaduibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tamilnaduibacter*, An existing genus; *Heterotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of different.

Heterotamlana

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tamlana*, An existing genus; *Heterotamlana*: A genus related to but distinct from the existing genus Tamlana of different.

Heterotamlicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tamlicoccus*, An existing genus; *Heterotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of different.

Heterotangfeifania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tangfeifania*, An existing genus; *Heterotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of different.

Heterotannerella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Tannerella*, An existing genus; *Heterotannerella*: A genus related to but distinct from the existing genus Tannerella of different.

Heterotanticharoenia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tanticharoenia*, An existing genus; *Heterotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of different.

Heterotaonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Taonella*, An existing genus; *Heterotaonella*: A genus related to but distinct from the existing genus Taonella of different.

Heterotapinothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tapinothrix*, An existing genus; *Heterotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of different.

Heterotardiphaga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tardiphaga*, An existing genus; *Heterotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of different.

Heterotateyamaria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tateyamaria*, An existing genus; *Heterotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of different.

Heterotatlockia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tatlockia*, An existing genus; *Heterotatlockia*: A genus related to but distinct from the existing genus Tatlockia of different.

Heterotatumella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Tatumella*, An existing genus; *Heterotatumella*: A genus related to but distinct from the existing genus Tatumella of different.

Heterotautonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tautonia*, An existing genus; *Heterotautonia*: A genus related to but distinct from the existing genus Tautonia of different.

Heterotaxeobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Taxeobacter*, An existing genus; *Heterotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of different.

Heterotaylorella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Taylorella*, An existing genus; *Heterotaylorella*: A genus related to but distinct from the existing genus Taylorella of different.

Heterotectibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tectibacter*, An existing genus; *Heterotectibacter*: A genus related to but distinct from the existing genus Tectibacter of different.

Heteroteichococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Teichococcus*, An existing genus; *Heteroteichococcus*: A genus related to but distinct from the existing genus Teichococcus of different.

Heterotelluria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Telluria*, An existing genus; *Heterotelluria*: A genus related to but distinct from the existing genus Telluria of different.

Heterotellurimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Tellurimicrobium*, An existing genus; *Heterotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of different.

Heterotellurirhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tellurirhabdus*, An existing genus; *Heterotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of different.

Heterotelmatobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Telmatobacter*, An existing genus; *Heterotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of different.

Heterotelmatocola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Telmatocola*, An existing genus; *Heterotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of different.

Heterotelmatospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Heterotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of different.

Heterotemperatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Temperatibacter*, An existing genus; *Heterotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of different.

Heterotenacibaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Tenacibaculum*, An existing genus; *Heterotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of different.

Heterotenggerimyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tenggerimyces*, An existing genus; *Heterotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of different.

Heterotengunoibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tengunoibacter*, An existing genus; *Heterotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of different.

Heterotenuibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tenuibacillus*, An existing genus; *Heterotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of different.

Heterotepidamorphus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tepidamorphus*, An existing genus; *Heterotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of different.

Heterotepidanaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tepidanaerobacter*, An existing genus; *Heterotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of different.

Heterotepidicaulis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tepidicaulis*, An existing genus; *Heterotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of different.

Heterotepidicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tepidicella*, An existing genus; *Heterotepidicella*: A genus related to but distinct from the existing genus Tepidicella of different.

Heterotepidiforma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tepidiforma*, An existing genus; *Heterotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of different.

Heterotepidimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Tepidimicrobium*, An existing genus; *Heterotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of different.

Heterotepidiphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tepidiphilus*, An existing genus; *Heterotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of different.

Heterotepidisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tepidisphaera*, An existing genus; *Heterotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of different.

Heteroterasakiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Terasakiella*, An existing genus; *Heteroterasakiella*: A genus related to but distinct from the existing genus Terasakiella of different.

Heteroterasakiispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Terasakiispira*, An existing genus; *Heteroterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of different.

Heteroteredinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Teredinibacter*, An existing genus; *Heteroteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of different.

Heteroterrabacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Terrabacter*, An existing genus; *Heteroterrabacter*: A genus related to but distinct from the existing genus Terrabacter of different.

Heteroterracidiphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Terracidiphilus*, An existing genus; *Heteroterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of different.

Heteroterracoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Terracoccus*, An existing genus; *Heteroterracoccus*: A genus related to but distinct from the existing genus Terracoccus of different.

Heteroterribacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Terribacillus*, An existing genus; *Heteroterribacillus*: A genus related to but distinct from the existing genus Terribacillus of different.

Heteroterriglobus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Terriglobus*, An existing genus; *Heteroterriglobus*: A genus related to but distinct from the existing genus Terriglobus of different.

Heteroterrilactibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Terrilactibacillus*, An existing genus; *Heteroterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of different.

Heteroterrimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Terrimicrobium*, An existing genus; *Heteroterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of different.

Heteroterrisporobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Terrisporobacter*, An existing genus; *Heteroterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of different.

Heterotersicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tersicoccus*, An existing genus; *Heterotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of different.

Heterotessaracoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tessaracoccus*, An existing genus; *Heterotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of different.

Heterotestudinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Testudinibacter*, An existing genus; *Heterotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of different.

Heterotetracoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tetracoccus*, An existing genus; *Heterotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of different.

Heterotetragenococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tetragenococcus*, An existing genus; *Heterotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of different.

Heterotetrasphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tetrasphaera*, An existing genus; *Heterotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of different.

Heterotetrathiobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tetrathiobacter*, An existing genus; *Heterotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of different.

Heterotexcoconibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Texcoconibacillus*, An existing genus; *Heterotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of different.

Heterothalassobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thalassobacillus*, An existing genus; *Heterothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of different.

Heterothalassobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thalassobacter*, An existing genus; *Heterothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of different.

Heterothalassobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thalassobaculum*, An existing genus; *Heterothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of different.

Heterothalassobius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thalassobius*, An existing genus; *Heterothalassobius*: A genus related to but distinct from the existing genus Thalassobius of different.

Heterothalassocella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thalassocella*, An existing genus; *Heterothalassocella*: A genus related to but distinct from the existing genus Thalassocella of different.

Heterothalassococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thalassococcus*, An existing genus; *Heterothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of different.

Heterothalassocola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thalassocola*, An existing genus; *Heterothalassocola*: A genus related to but distinct from the existing genus Thalassocola of different.

Heterothalassolituus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thalassolituus*, An existing genus; *Heterothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of different.

Heterothalassomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thalassomonas*, An existing genus; *Heterothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of different.

Heterothalassorhabdomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Heterothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of different.

Heterothalassorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thalassorhabdus*, An existing genus; *Heterothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of different.

Heterothalassospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thalassospira*, An existing genus; *Heterothalassospira*: A genus related to but distinct from the existing genus Thalassospira of different.

Heterothalassotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thalassotalea*, An existing genus; *Heterothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of different.

Heterothauera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thauera*, An existing genus; *Heterothauera*: A genus related to but distinct from the existing genus Thauera of different.

Heterothaumasiovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thaumasiovibrio*, An existing genus; *Heterothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of different.

Heterothermacetogenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermacetogenium*, An existing genus; *Heterothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of different.

Heterothermaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermaerobacter*, An existing genus; *Heterothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of different.

Heterothermalkalibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermalkalibacillus*, An existing genus; *Heterothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of different.

Heterothermanaeromonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermanaeromonas*, An existing genus; *Heterothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of different.

Heterothermanaerothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermanaerothrix*, An existing genus; *Heterothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of different.

Heterothermanaerovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermanaerovibrio*, An existing genus; *Heterothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of different.

Heterothermasporomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermasporomyces*, An existing genus; *Heterothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of different.

Heterothermaurantimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermaurantimonas*, An existing genus; *Heterothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of different.

Heterothermithiobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermithiobacillus*, An existing genus; *Heterothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of different.

Heterothermoactinomyces

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermoactinomyces*, An existing genus; *Heterothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of different.

Heterothermoactinospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermoactinospora*, An existing genus; *Heterothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of different.

Heterothermoanaerobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermoanaerobacter*, An existing genus; *Heterothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of different.

Heterothermoanaerobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Heterothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of different.

Heterothermoanaerobaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Heterothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of different.

Heterothermoanaerobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermoanaerobium*, An existing genus; *Heterothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of different.

Heterothermobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermobacillus*, An existing genus; *Heterothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of different.

Heterothermobacteroides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermobacteroides*, An existing genus; *Heterothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of different.

Heterothermobifida

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermobifida*, An existing genus; *Heterothermobifida*: A genus related to but distinct from the existing genus Thermobifida of different.

Heterothermobispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermobispora*, An existing genus; *Heterothermobispora*: A genus related to but distinct from the existing genus Thermobispora of different.

Heterothermobrachium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermobrachium*, An existing genus; *Heterothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of different.

Heterothermocatellispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermocatellispora*, An existing genus; *Heterothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of different.

Heterothermochromatium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermochromatium*, An existing genus; *Heterothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of different.

Heterothermocladium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Thermocladium*, An existing genus; *Heterothermocladium*: A genus related to but distinct from the existing genus Thermocladium of different.

Heterothermoclostridium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Heterothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of different.

Heterothermococcoides

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermococcoides*, An existing genus; *Heterothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of different.

Heterothermococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermococcus*, An existing genus; *Heterothermococcus*: A genus related to but distinct from the existing genus Thermococcus of different.

Heterothermocrinis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermocrinis*, An existing genus; *Heterothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of different.

Heterothermocrispum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermocrispum*, An existing genus; *Heterothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of different.

Heterothermodesulfatator

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermodesulfatator*, An existing genus; *Heterothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of different.

Heterothermodesulfitimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Heterothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of different.

Heterothermodesulfobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Heterothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of different.

Heterothermodesulfobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermodesulfobium*, An existing genus; *Heterothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of different.

Heterothermodesulforhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Heterothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of different.

Heterothermodesulfovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Heterothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of different.

Heterothermodiscus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermodiscus*, An existing genus; *Heterothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of different.

Heterothermofilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermofilum*, An existing genus; *Heterothermofilum*: A genus related to but distinct from the existing genus Thermofilum of different.

Heterothermoflavifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermoflavifilum*, An existing genus; *Heterothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of different.

Heterothermoflavimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Heterothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of different.

Heterothermoflexibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermoflexibacter*, An existing genus; *Heterothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of different.

Heterothermoflexus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermoflexus*, An existing genus; *Heterothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of different.

Heterothermogemmatispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermogemmatispora*, An existing genus; *Heterothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of different.

Heterothermogladius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermogladius*, An existing genus; *Heterothermogladius*: A genus related to but distinct from the existing genus Thermogladius of different.

Heterothermogutta

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermogutta*, An existing genus; *Heterothermogutta*: A genus related to but distinct from the existing genus Thermogutta of different.

Heterothermogymnomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermogymnomonas*, An existing genus; *Heterothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of different.

Heterothermohalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermohalobacter*, An existing genus; *Heterothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of different.

Heterothermohydrogenium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermohydrogenium*, An existing genus; *Heterothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of different.

Heterothermoleophilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermoleophilum*, An existing genus; *Heterothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of different.

Heterothermoleptolyngbya

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Heterothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of different.

Heterothermolithobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermolithobacter*, An existing genus; *Heterothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of different.

Heterothermolongibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermolongibacillus*, An existing genus; *Heterothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of different.

Heterothermomarinilinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermomarinilinea*, An existing genus; *Heterothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of different.

Heterothermomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermomicrobium*, An existing genus; *Heterothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of different.

Heterothermomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermomonas*, An existing genus; *Heterothermomonas*: A genus related to but distinct from the existing genus Thermomonas of different.

Heterothermomonospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermomonospora*, An existing genus; *Heterothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of different.

Heterothermonema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermonema*, An existing genus; *Heterothermonema*: A genus related to but distinct from the existing genus Thermonema of different.

Heterothermophagus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermophagus*, An existing genus; *Heterothermophagus*: A genus related to but distinct from the existing genus Thermophagus of different.

Heterothermoplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermoplasma*, An existing genus; *Heterothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of different.

Heterothermopolyspora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermopolyspora*, An existing genus; *Heterothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of different.

Heterothermoproteus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermoproteus*, An existing genus; *Heterothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of different.

Heterothermorudis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermorudis*, An existing genus; *Heterothermorudis*: A genus related to but distinct from the existing genus Thermorudis of different.

Heterothermosediminibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermosediminibacter*, An existing genus; *Heterothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of different.

Heterothermosinus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermosinus*, An existing genus; *Heterothermosinus*: A genus related to but distinct from the existing genus Thermosinus of different.

Heterothermosipho

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermosipho*, An existing genus; *Heterothermosipho*: A genus related to but distinct from the existing genus Thermosipho of different.

Heterothermosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermosphaera*, An existing genus; *Heterothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of different.

Heterothermosporothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermosporothrix*, An existing genus; *Heterothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of different.

Heterothermostaphylospora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermostaphylospora*, An existing genus; *Heterothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of different.

Heterothermostilla

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermostilla*, An existing genus; *Heterothermostilla*: A genus related to but distinct from the existing genus Thermostilla of different.

Heterothermosulfidibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermosulfidibacter*, An existing genus; *Heterothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of different.

Heterothermosulfurimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermosulfurimonas*, An existing genus; *Heterothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of different.

Heterothermosulfuriphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Heterothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of different.

Heterothermosyntropha

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermosyntropha*, An existing genus; *Heterothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of different.

Heterothermotalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermotalea*, An existing genus; *Heterothermotalea*: A genus related to but distinct from the existing genus Thermotalea of different.

Heterothermoterrabacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermoterrabacterium*, An existing genus; *Heterothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of different.

Heterothermotoga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermotoga*, An existing genus; *Heterothermotoga*: A genus related to but distinct from the existing genus Thermotoga of different.

Heterothermotomaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermotomaculum*, An existing genus; *Heterothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of different.

Heterothermotunica

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermotunica*, An existing genus; *Heterothermotunica*: A genus related to but distinct from the existing genus Thermotunica of different.

Heterothermovenabulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermovenabulum*, An existing genus; *Heterothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of different.

Heterothermovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermovibrio*, An existing genus; *Heterothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of different.

Heterothermovirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thermovirga*, An existing genus; *Heterothermovirga*: A genus related to but distinct from the existing genus Thermovirga of different.

Heterothermovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermovorax*, An existing genus; *Heterothermovorax*: A genus related to but distinct from the existing genus Thermovorax of different.

Heterothermovum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thermovum*, An existing genus; *Heterothermovum*: A genus related to but distinct from the existing genus Thermovum of different.

Heterothermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thermus*, An existing genus; *Heterothermus*: A genus related to but distinct from the existing genus Thermus of different.

Heterothioalbus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thioalbus*, An existing genus; *Heterothioalbus*: A genus related to but distinct from the existing genus Thioalbus of different.

Heterothioalkalibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thioalkalibacter*, An existing genus; *Heterothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of different.

Heterothioalkalicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thioalkalicoccus*, An existing genus; *Heterothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of different.

Heterothioalkalimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Heterothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of different.

Heterothioalkalispira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thioalkalispira*, An existing genus; *Heterothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of different.

Heterothioalkalivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thioalkalivibrio*, An existing genus; *Heterothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of different.

Heterothiobaca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiobaca*, An existing genus; *Heterothiobaca*: A genus related to but distinct from the existing genus Thiobaca of different.

Heterothiobacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiobacillus*, An existing genus; *Heterothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of different.

Heterothiobacimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiobacimonas*, An existing genus; *Heterothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of different.

Heterothiobacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thiobacterium*, An existing genus; *Heterothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of different.

Heterothiocapsa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiocapsa*, An existing genus; *Heterothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of different.

Heterothioclava

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thioclava*, An existing genus; *Heterothioclava*: A genus related to but distinct from the existing genus Thioclava of different.

Heterothiococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiococcus*, An existing genus; *Heterothiococcus*: A genus related to but distinct from the existing genus Thiococcus of different.

Heterothiocystis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiocystis*, An existing genus; *Heterothiocystis*: A genus related to but distinct from the existing genus Thiocystis of different.

Heterothiodictyon

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thiodictyon*, An existing genus; *Heterothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of different.

Heterothiofaba

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiofaba*, An existing genus; *Heterothiofaba*: A genus related to but distinct from the existing genus Thiofaba of different.

Heterothiofilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thiofilum*, An existing genus; *Heterothiofilum*: A genus related to but distinct from the existing genus Thiofilum of different.

Heterothioflavicoccus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thioflavicoccus*, An existing genus; *Heterothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of different.

Heterothioflexithrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thioflexithrix*, An existing genus; *Heterothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of different.

Heterothiofractor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiofractor*, An existing genus; *Heterothiofractor*: A genus related to but distinct from the existing genus Thiofractor of different.

Heterothiohalobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiohalobacter*, An existing genus; *Heterothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of different.

Heterothiohalocapsa

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiohalocapsa*, An existing genus; *Heterothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of different.

Heterothiohalomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiohalomonas*, An existing genus; *Heterothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of different.

Heterothiohalophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiohalophilus*, An existing genus; *Heterothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of different.

Heterothiohalorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiohalorhabdus*, An existing genus; *Heterothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of different.

Heterothiohalospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiohalospira*, An existing genus; *Heterothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of different.

Heterothiolamprovum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thiolamprovum*, An existing genus; *Heterothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of different.

Heterothiolapillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiolapillus*, An existing genus; *Heterothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of different.

Heterothiolinea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiolinea*, An existing genus; *Heterothiolinea*: A genus related to but distinct from the existing genus Thiolinea of different.

Heterothiomargarita

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiomargarita*, An existing genus; *Heterothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of different.

Heterothiomicrorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Heterothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of different.

Heterothiomicrospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiomicrospira*, An existing genus; *Heterothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of different.

Heterothiomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiomonas*, An existing genus; *Heterothiomonas*: A genus related to but distinct from the existing genus Thiomonas of different.

Heterothiopedia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiopedia*, An existing genus; *Heterothiopedia*: A genus related to but distinct from the existing genus Thiopedia of different.

Heterothiophaeococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiophaeococcus*, An existing genus; *Heterothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of different.

Heterothioploca

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thioploca*, An existing genus; *Heterothioploca*: A genus related to but distinct from the existing genus Thioploca of different.

Heterothioprofundum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thioprofundum*, An existing genus; *Heterothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of different.

Heterothiopseudomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiopseudomonas*, An existing genus; *Heterothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of different.

Heterothioreductor

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thioreductor*, An existing genus; *Heterothioreductor*: A genus related to but distinct from the existing genus Thioreductor of different.

Heterothiorhodococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiorhodococcus*, An existing genus; *Heterothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of different.

Heterothiorhodospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiorhodospira*, An existing genus; *Heterothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of different.

Heterothiorhodovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiorhodovibrio*, An existing genus; *Heterothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of different.

Heterothiosocius

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Thiosocius*, An existing genus; *Heterothiosocius*: A genus related to but distinct from the existing genus Thiosocius of different.

Heterothiosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiosphaera*, An existing genus; *Heterothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of different.

Heterothiospira

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiospira*, An existing genus; *Heterothiospira*: A genus related to but distinct from the existing genus Thiospira of different.

Heterothiospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Thiospirillum*, An existing genus; *Heterothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of different.

Heterothiothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thiothrix*, An existing genus; *Heterothiothrix*: A genus related to but distinct from the existing genus Thiothrix of different.

Heterothiovulum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Thiovulum*, An existing genus; *Heterothiovulum*: A genus related to but distinct from the existing genus Thiovulum of different.

Heterothorsellia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Thorsellia*, An existing genus; *Heterothorsellia*: A genus related to but distinct from the existing genus Thorsellia of different.

Heterotianweitania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tianweitania*, An existing genus; *Heterotianweitania*: A genus related to but distinct from the existing genus Tianweitania of different.

Heterotibeticola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tibeticola*, An existing genus; *Heterotibeticola*: A genus related to but distinct from the existing genus Tibeticola of different.

Heterotildeniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Tildeniella*, An existing genus; *Heterotildeniella*: A genus related to but distinct from the existing genus Tildeniella of different.

Heterotimaviella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Timaviella*, An existing genus; *Heterotimaviella*: A genus related to but distinct from the existing genus Timaviella of different.

Heterotimonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Timonella*, An existing genus; *Heterotimonella*: A genus related to but distinct from the existing genus Timonella of different.

Heterotindallia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tindallia*, An existing genus; *Heterotindallia*: A genus related to but distinct from the existing genus Tindallia of different.

Heterotissierella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Tissierella*, An existing genus; *Heterotissierella*: A genus related to but distinct from the existing genus Tissierella of different.

Heterotistlia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tistlia*, An existing genus; *Heterotistlia*: A genus related to but distinct from the existing genus Tistlia of different.

Heterotistrella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Tistrella*, An existing genus; *Heterotistrella*: A genus related to but distinct from the existing genus Tistrella of different.

Heterotitanospirillum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. dim. n. *Titanospirillum*, An existing genus; *Heterotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of different.

Heterotolumonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tolumonas*, An existing genus; *Heterotolumonas*: A genus related to but distinct from the existing genus Tolumonas of different.

Heterotomitella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Tomitella*, An existing genus; *Heterotomitella*: A genus related to but distinct from the existing genus Tomitella of different.

Heterotonsilliphilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tonsilliphilus*, An existing genus; *Heterotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of different.

Heterotoxifilum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Toxifilum*, An existing genus; *Heterotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of different.

Heterotoxopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Toxopsis*, An existing genus; *Heterotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of different.

Heterotoxothrix

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Toxothrix*, An existing genus; *Heterotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of different.

Heterotrabulsiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Trabulsiella*, An existing genus; *Heterotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of different.

Heterotranquillimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tranquillimonas*, An existing genus; *Heterotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of different.

Heterotraorella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Traorella*, An existing genus; *Heterotraorella*: A genus related to but distinct from the existing genus Traorella of different.

Heterotreponema

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Treponema*, An existing genus; *Heterotreponema*: A genus related to but distinct from the existing genus Treponema of different.

Heterotrichlorobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Trichlorobacter*, An existing genus; *Heterotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of different.

Heterotrichococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Trichococcus*, An existing genus; *Heterotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of different.

Heterotrinickia

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Trinickia*, An existing genus; *Heterotrinickia*: A genus related to but distinct from the existing genus Trinickia of different.

Heterotritonibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tritonibacter*, An existing genus; *Heterotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of different.

Heterotropheryma

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Tropheryma*, An existing genus; *Heterotropheryma*: A genus related to but distinct from the existing genus Tropheryma of different.

Heterotropicibacter

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tropicibacter*, An existing genus; *Heterotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of different.

Heterotropicihabitans

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tropicihabitans*, An existing genus; *Heterotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of different.

Heterotropicimonas

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tropicimonas*, An existing genus; *Heterotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of different.

Heterotruepera

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Truepera*, An existing genus; *Heterotruepera*: A genus related to but distinct from the existing genus Truepera of different.

Heterotrueperella

Gr. masc. adjective *áijƮÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Trueperella*, An existing genus; *Heterotrueperella*: A genus related to but distinct from the existing genus Trueperella of different.

Heterotsukamurella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Tsukamurella*, An existing genus; *Heterotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of different.

Heterotuberibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tuberibacillus*, An existing genus; *Heterotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of different.

Heterotullyiplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Tullyiplasma*, An existing genus; *Heterotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of different.

Heterotumebacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Tumebacillus*, An existing genus; *Heterotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of different.

Heterotundrisphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tundrisphaera*, An existing genus; *Heterotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of different.

Heterotunicatimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Tunicatimonas*, An existing genus; *Heterotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of different.

Heteroturicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Turicella*, An existing genus; *Heteroturicella*: A genus related to but distinct from the existing genus Turicella of different.

Heteroturicibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Turicibacter*, An existing genus; *Heteroturicibacter*: A genus related to but distinct from the existing genus Turicibacter of different.

Heteroturicimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Turicimonas*, An existing genus; *Heteroturicimonas*: A genus related to but distinct from the existing genus Turicimonas of different.

Heteroturneriella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Turneriella*, An existing genus; *Heteroturneriella*: A genus related to but distinct from the existing genus Turneriella of different.

Heterotuwongella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Tuwongella*, An existing genus; *Heterotuwongella*: A genus related to but distinct from the existing genus Tuwongella of different.

Heterouliginosibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Uliginosibacterium*, An existing genus; *Heterouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of different.

Heteroulvibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ulvibacter*, An existing genus; *Heteroulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of different.

Heteroulvibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ulvibacterium*, An existing genus; *Heteroulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of different.

Heteroumboniibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Umboniibacter*, An existing genus; *Heteroumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of different.

Heteroumezawaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Umezawaea*, An existing genus; *Heteroumezawaea*: A genus related to but distinct from the existing genus Umezawaea of different.

Heteroundibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Undibacterium*, An existing genus; *Heteroundibacterium*: A genus related to but distinct from the existing genus Undibacterium of different.

Heteroureaplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Ureaplasma*, An existing genus; *Heteroureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of different.

Heterourechidicola

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Urechidicola*, An existing genus; *Heterourechidicola*: A genus related to but distinct from the existing genus Urechidicola of different.

Heteroureibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ureibacillus*, An existing genus; *Heteroureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of different.

Heterourmitella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Urmitella*, An existing genus; *Heterourmitella*: A genus related to but distinct from the existing genus Urmitella of different.

Heterursidibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Ursidibacter*, An existing genus; *Heterursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of different.

Heterouruburuella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Uruburuella*, An existing genus; *Heterouruburuella*: A genus related to but distinct from the existing genus Uruburuella of different.

Heterovadicella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Vadicella*, An existing genus; *Heterovadicella*: A genus related to but distinct from the existing genus Vadicella of different.

Heterovaginella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Vaginella*, An existing genus; *Heterovaginella*: A genus related to but distinct from the existing genus Vaginella of different.

Heterovaginimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Vaginimicrobium*, An existing genus; *Heterovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of different.

Heterovaginisenegalia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Vaginisenegalia*, An existing genus; *Heterovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of different.

Heterovagococcus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vagococcus*, An existing genus; *Heterovagococcus*: A genus related to but distinct from the existing genus Vagococcus of different.

Heterovallitalea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Vallitalea*, An existing genus; *Heterovallitalea*: A genus related to but distinct from the existing genus Vallitalea of different.

Heterovampirovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vampirovibrio*, An existing genus; *Heterovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of different.

Heterovaribaculum

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Varibaculum*, An existing genus; *Heterovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of different.

Heterovariovorax

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Variovorax*, An existing genus; *Heterovariovorax*: A genus related to but distinct from the existing genus Variovorax of different.

Heterovarunaivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Varunaivibrio*, An existing genus; *Heterovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of different.

Heterovasilyevaea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Vasilyevaea*, An existing genus; *Heterovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of different.

Heteroveillonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Veillonella*, An existing genus; *Heteroveillonella*: A genus related to but distinct from the existing genus Veillonella of different.

Heterovenenivibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Venenivibrio*, An existing genus; *Heterovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of different.

Heteroventosimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Ventosimonas*, An existing genus; *Heteroventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of different.

Heteroverminephrobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Verminephrobacter*, An existing genus; *Heteroverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of different.

Heteroverrucomicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Verrucomicrobium*, An existing genus; *Heteroverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of different.

Heteroverrucosispora

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Verrucosispora*, An existing genus; *Heteroverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of different.

Heteroverticia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Verticia*, An existing genus; *Heteroverticia*: A genus related to but distinct from the existing genus Verticia of different.

Heteroverticiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Verticiella*, An existing genus; *Heteroverticiella*: A genus related to but distinct from the existing genus Verticiella of different.

Heterovespertiliibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vespertiliibacter*, An existing genus; *Heterovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of different.

Heterovibrio

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vibrio*, An existing genus; *Heterovibrio*: A genus related to but distinct from the existing genus Vibrio of different.

Heterovibrionimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Vibrionimonas*, An existing genus; *Heterovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of different.

Heterovicinamibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vicinamibacter*, An existing genus; *Heterovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of different.

Heterovicingus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vicingus*, An existing genus; *Heterovicingus*: A genus related to but distinct from the existing genus Vicingus of different.

Heterovictivallis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Victivallis*, An existing genus; *Heterovictivallis*: A genus related to but distinct from the existing genus Victivallis of different.

Heterovirgibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Virgibacillus*, An existing genus; *Heterovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of different.

Heteroviridibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Viridibacillus*, An existing genus; *Heteroviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of different.

Heteroviridibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Viridibacterium*, An existing genus; *Heteroviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of different.

Heterovitellibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vitellibacter*, An existing genus; *Heterovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of different.

Heterovitiosangium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Vitiosangium*, An existing genus; *Heterovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of different.

Heterovitreoscilla

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Vitreoscilla*, An existing genus; *Heterovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of different.

Heterovogesella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Vogesella*, An existing genus; *Heterovogesella*: A genus related to but distinct from the existing genus Vogesella of different.

Heterovolcaniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Volcaniella*, An existing genus; *Heterovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of different.

Heterovolucribacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Volucribacter*, An existing genus; *Heterovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of different.

Heterovulcanibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vulcanibacillus*, An existing genus; *Heterovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of different.

Heterovulcaniibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Vulcaniibacterium*, An existing genus; *Heterovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of different.

Heterovulcanithermus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vulcanithermus*, An existing genus; *Heterovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of different.

Heterovulgatibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Vulgatibacter*, An existing genus; *Heterovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of different.

Heterowaddlia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Waddlia*, An existing genus; *Heterowaddlia*: A genus related to but distinct from the existing genus Waddlia of different.

Heterowandonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Wandonia*, An existing genus; *Heterowandonia*: A genus related to but distinct from the existing genus Wandonia of different.

Heterowangella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Wangella*, An existing genus; *Heterowangella*: A genus related to but distinct from the existing genus Wangella of different.

Heterowautersia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Wautersia*, An existing genus; *Heterowautersia*: A genus related to but distinct from the existing genus Wautersia of different.

Heterowautersiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Wautersiella*, An existing genus; *Heterowautersiella*: A genus related to but distinct from the existing genus Wautersiella of different.

Heteroweeksella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Weeksella*, An existing genus; *Heteroweeksella*: A genus related to but distinct from the existing genus Weeksella of different.

Heteroweissella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Weissella*, An existing genus; *Heteroweissella*: A genus related to but distinct from the existing genus Weissella of different.

Heterowenxinia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Wenxinia*, An existing genus; *Heterowenxinia*: A genus related to but distinct from the existing genus Wenxinia of different.

Heterowenyingzhuangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Wenyingzhuangia*, An existing genus; *Heterowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of different.

Heterowenzhouxiangella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Heterowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of different.

Heterowestiellopsis

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Westiellopsis*, An existing genus; *Heterowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of different.

Heterowigglesworthia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Wigglesworthia*, An existing genus; *Heterowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of different.

Heterowilliamsia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Williamsia*, An existing genus; *Heterowilliamsia*: A genus related to but distinct from the existing genus Williamsia of different.

Heterowilliamsoniiplasma

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Williamsoniiplasma*, An existing genus; *Heterowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of different.

Heterowilliamwhitmania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Williamwhitmania*, An existing genus; *Heterowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of different.

Heterowinkia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Winkia*, An existing genus; *Heterowinkia*: A genus related to but distinct from the existing genus Winkia of different.

Heterowinogradskyella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Winogradskyella*, An existing genus; *Heterowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of different.

Heterowoeseia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Woeseia*, An existing genus; *Heterowoeseia*: A genus related to but distinct from the existing genus Woeseia of different.

Heterowohlfahrtiimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Heterowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of different.

Heterowolbachia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Wolbachia*, An existing genus; *Heterowolbachia*: A genus related to but distinct from the existing genus Wolbachia of different.

Heterowolinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Wolinella*, An existing genus; *Heterowolinella*: A genus related to but distinct from the existing genus Wolinella of different.

Heterowolskyella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Wolskyella*, An existing genus; *Heterowolskyella*: A genus related to but distinct from the existing genus Wolskyella of different.

Heterowoodsholea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Woodsholea*, An existing genus; *Heterowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of different.

Heterowukongibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Wukongibacter*, An existing genus; *Heterowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of different.

Heteroxanthobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Xanthobacter*, An existing genus; *Heteroxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of different.

Heteroxanthomarina

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Xanthomarina*, An existing genus; *Heteroxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of different.

Heteroxanthomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Xanthomonas*, An existing genus; *Heteroxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of different.

Heteroxanthovirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Xanthovirga*, An existing genus; *Heteroxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of different.

Heteroxenophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Xenophilus*, An existing genus; *Heteroxenophilus*: A genus related to but distinct from the existing genus Xenophilus of different.

Heteroxenorhabdus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Xenorhabdus*, An existing genus; *Heteroxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of different.

Heteroxiangella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Xiangella*, An existing genus; *Heteroxiangella*: A genus related to but distinct from the existing genus Xiangella of different.

Heteroxinfangfangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Xinfangfangia*, An existing genus; *Heteroxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of different.

Heteroxuhuaishuia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Xuhuaishuia*, An existing genus; *Heteroxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of different.

Heteroxylanibacillus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Xylanibacillus*, An existing genus; *Heteroxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of different.

Heteroxylanibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Xylanibacter*, An existing genus; *Heteroxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of different.

Heteroxylanibacterium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Xylanibacterium*, An existing genus; *Heteroxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of different.

Heteroxylanimicrobium

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. neut. n. *Xylanimicrobium*, An existing genus; *Heteroxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of different.

Heteroxylanimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Xylanimonas*, An existing genus; *Heteroxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of different.

Heteroxylanivirga

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Xylanivirga*, An existing genus; *Heteroxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of different.

Heteroxylella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Xylella*, An existing genus; *Heteroxylella*: A genus related to but distinct from the existing genus Xylella of different.

Heteroxylophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Xylophilus*, An existing genus; *Heteroxylophilus*: A genus related to but distinct from the existing genus Xylophilus of different.

Heteroyangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Yangia*, An existing genus; *Heteroyangia*: A genus related to but distinct from the existing genus Yangia of different.

Heteroyania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Yania*, An existing genus; *Heteroyania*: A genus related to but distinct from the existing genus Yania of different.

Heteroyaniella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Yaniella*, An existing genus; *Heteroyaniella*: A genus related to but distinct from the existing genus Yaniella of different.

Heteroyeosuana

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Yeosuana*, An existing genus; *Heteroyeosuana*: A genus related to but distinct from the existing genus Yeosuana of different.

Heteroyersinia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Yersinia*, An existing genus; *Heteroyersinia*: A genus related to but distinct from the existing genus Yersinia of different.

Heteroyimella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Yimella*, An existing genus; *Heteroyimella*: A genus related to but distinct from the existing genus Yimella of different.

Heteroyinghuangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Yinghuangia*, An existing genus; *Heteroyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of different.

Heteroyokenella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Yokenella*, An existing genus; *Heteroyokenella*: A genus related to but distinct from the existing genus Yokenella of different.

Heteroyonedaella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Yonedaella*, An existing genus; *Heteroyonedaella*: A genus related to but distinct from the existing genus Yonedaella of different.

Heteroyonghaparkia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Yonghaparkia*, An existing genus; *Heteroyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of different.

Heteroyoonia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Yoonia*, An existing genus; *Heteroyoonia*: A genus related to but distinct from the existing genus Yoonia of different.

Heteroyouhaiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Youhaiella*, An existing genus; *Heteroyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of different.

Heteroyoungiibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Youngiibacter*, An existing genus; *Heteroyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of different.

Heteroyoungimonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Youngimonas*, An existing genus; *Heteroyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of different.

Heteroyuhushiella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Yuhushiella*, An existing genus; *Heteroyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of different.

Heterozavarzinella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zavarzinella*, An existing genus; *Heterozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of different.

Heterozavarzinia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zavarzinia*, An existing genus; *Heterozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of different.

Heterozeaxanthinibacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Heterozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of different.

Heterozehria

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zehria*, An existing genus; *Heterozehria*: A genus related to but distinct from the existing genus Zehria of different.

Heterozestosphaera

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zestosphaera*, An existing genus; *Heterozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of different.

Heterozhangella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zhangella*, An existing genus; *Heterozhangella*: A genus related to but distinct from the existing genus Zhangella of different.

Heterozhaonella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zhaonella*, An existing genus; *Heterozhaonella*: A genus related to but distinct from the existing genus Zhaonella of different.

Heterozhengella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zhengella*, An existing genus; *Heterozhengella*: A genus related to but distinct from the existing genus Zhengella of different.

Heterozhihengliuella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Heterozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of different.

Heterozhizhongheella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Heterozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of different.

Heterozhongshania

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zhongshania*, An existing genus; *Heterozhongshania*: A genus related to but distinct from the existing genus Zhongshania of different.

Heterozhouia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zhouia*, An existing genus; *Heterozhouia*: A genus related to but distinct from the existing genus Zhouia of different.

Heterozimmermannella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zimmermannella*, An existing genus; *Heterozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of different.

Heterozobellella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zobellella*, An existing genus; *Heterozobellella*: A genus related to but distinct from the existing genus Zobellella of different.

Heterozobellia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zobellia*, An existing genus; *Heterozobellia*: A genus related to but distinct from the existing genus Zobellia of different.

Heterozoogloea

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zoogloea*, An existing genus; *Heterozoogloea*: A genus related to but distinct from the existing genus Zoogloea of different.

Heterozooshikella

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. dim. n. *Zooshikella*, An existing genus; *Heterozooshikella*: A genus related to but distinct from the existing genus Zooshikella of different.

Heterozunongwangia

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zunongwangia*, An existing genus; *Heterozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of different.

Heterozymobacter

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Zymobacter*, An existing genus; *Heterozymobacter*: A genus related to but distinct from the existing genus Zymobacter of different.

Heterozymomonas

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. fem. n. *Zymomonas*, An existing genus; *Heterozymomonas*: A genus related to but distinct from the existing genus Zymomonas of different.

Heterozymophilus

Gr. masc. adjective *áijŢÏĎÎţÏĄÎ£ÏĆ*, different; L. masc. n. *Zymophilus*, An existing genus; *Heterozymophilus*: A genus related to but distinct from the existing genus Zymophilus of different.

Hosperabditibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Abditibacterium*, An existing genus; *Hosperabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of like.

Hosperabiotrophia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Abiotrophia*, An existing genus; *Hosperabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of like.

Hosperabsicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Absicoccus*, An existing genus; *Hosperabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of like.

Hosperabsiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Absiella*, An existing genus; *Hosperabsiella*: A genus related to but distinct from the existing genus Absiella of like.

Hosperabyssibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Abyssibacter*, An existing genus; *Hosperabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of like.

Hosperabyssicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Abyssicoccus*, An existing genus; *Hosperabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of like.

Hosperabyssisolibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Abyssisolibacter*, An existing genus; *Hosperabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of like.

Hosperabyssivirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Abyssivirga*, An existing genus; *Hosperabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of like.

Hosperacanthopleuribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acanthopleuribacter*, An existing genus; *Hosperacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of like.

Hosperacaricomes

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acaricomes*, An existing genus; *Hosperacaricomes*: A genus related to but distinct from the existing genus Acaricomes of like.

Hosperacaryochloris

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Acaryochloris*, An existing genus; *Hosperacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of like.

Hosperacetanaerobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetanaerobacterium*, An existing genus; *Hosperacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of like.

Hosperacetatifactor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acetatifactor*, An existing genus; *Hosperacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of like.

Hosperacetilactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acetilactobacillus*, An existing genus; *Hosperacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of like.

Hosperacetitomaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetitomaculum*, An existing genus; *Hosperacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of like.

Hosperacetivibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acetivibrio*, An existing genus; *Hosperacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of like.

Hosperacetoanaerobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetoanaerobium*, An existing genus; *Hosperacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of like.

Hosperacetobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acetobacter*, An existing genus; *Hosperacetobacter*: A genus related to but distinct from the existing genus Acetobacter of like.

Hosperacetobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetobacterium*, An existing genus; *Hosperacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of like.

Hosperacetobacteroides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acetobacteroides*, An existing genus; *Hosperacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of like.

Hosperacetofilamentum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetofilamentum*, An existing genus; *Hosperacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of like.

Hosperacetogenium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetogenium*, An existing genus; *Hosperacetogenium*: A genus related to but distinct from the existing genus Acetogenium of like.

Hosperacetohalobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetohalobium*, An existing genus; *Hosperacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of like.

Hosperacetomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetomicrobium*, An existing genus; *Hosperacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of like.

Hosperacetonema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acetonema*, An existing genus; *Hosperacetonema*: A genus related to but distinct from the existing genus Acetonema of like.

Hosperacetothermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Acetothermus*, An existing genus; *Hosperacetothermus*: A genus related to but distinct from the existing genus Acetothermus of like.

Hosperacholeplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acholeplasma*, An existing genus; *Hosperacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of like.

Hosperachromatium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Achromatium*, An existing genus; *Hosperachromatium*: A genus related to but distinct from the existing genus Achromatium of like.

Hosperachromobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Achromobacter*, An existing genus; *Hosperachromobacter*: A genus related to but distinct from the existing genus Achromobacter of like.

Hosperacidaminobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidaminobacter*, An existing genus; *Hosperacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of like.

Hosperacidaminococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidaminococcus*, An existing genus; *Hosperacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of like.

Hosperacidianus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidianus*, An existing genus; *Hosperacidianus*: A genus related to but distinct from the existing genus Acidianus of like.

Hosperacidibrevibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acidibrevibacterium*, An existing genus; *Hosperacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of like.

Hosperacidicaldus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidicaldus*, An existing genus; *Hosperacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of like.

Hosperacidicapsa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Acidicapsa*, An existing genus; *Hosperacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of like.

Hosperacidiferrimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Hosperacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of like.

Hosperacidiferrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidiferrobacter*, An existing genus; *Hosperacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of like.

Hosperacidihalobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidihalobacter*, An existing genus; *Hosperacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of like.

Hosperacidilobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidilobus*, An existing genus; *Hosperacidilobus*: A genus related to but distinct from the existing genus Acidilobus of like.

Hosperacidimangrovimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Acidimangrovimonas*, An existing genus; *Hosperacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of like.

Hosperacidimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acidimicrobium*, An existing genus; *Hosperacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of like.

Hosperacidiphilium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acidiphilium*, An existing genus; *Hosperacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of like.

Hosperacidiplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acidiplasma*, An existing genus; *Hosperacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of like.

Hosperacidipropionibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acidipropionibacterium*, An existing genus; *Hosperacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of like.

Hosperacidisarcina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Acidisarcina*, An existing genus; *Hosperacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of like.

Hosperacidisoma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Acidisoma*, An existing genus; *Hosperacidisoma*: A genus related to but distinct from the existing genus Acidisoma of like.

Hosperacidisphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Acidisphaera*, An existing genus; *Hosperacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of like.

Hosperacidithiobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidithiobacillus*, An existing genus; *Hosperacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of like.

Hosperacidithrix

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Acidithrix*, An existing genus; *Hosperacidithrix*: A genus related to but distinct from the existing genus Acidithrix of like.

Hosperacidocella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Acidocella*, An existing genus; *Hosperacidocella*: A genus related to but distinct from the existing genus Acidocella of like.

Hosperacidovorax

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acidovorax*, An existing genus; *Hosperacidovorax*: A genus related to but distinct from the existing genus Acidovorax of like.

Hosperacinetobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acinetobacter*, An existing genus; *Hosperacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of like.

Hosperacrocarpospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Acrocarpospora*, An existing genus; *Hosperacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of like.

Hosperactibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Actibacter*, An existing genus; *Hosperactibacter*: A genus related to but distinct from the existing genus Actibacter of like.

Hosperactibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Actibacterium*, An existing genus; *Hosperactibacterium*: A genus related to but distinct from the existing genus Actibacterium of like.

Hosperactimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Actimicrobium*, An existing genus; *Hosperactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of like.

Hosperactinaurispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinaurispora*, An existing genus; *Hosperactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of like.

Hosperactinoallomurus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Actinoallomurus*, An existing genus; *Hosperactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of like.

Hosperactinobispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinobispora*, An existing genus; *Hosperactinobispora*: A genus related to but distinct from the existing genus Actinobispora of like.

Hosperactinocatenispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinocatenispora*, An existing genus; *Hosperactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of like.

Hosperactinocorallia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinocorallia*, An existing genus; *Hosperactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of like.

Hosperactinocrinis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Actinocrinis*, An existing genus; *Hosperactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of like.

Hosperactinocrispum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Actinocrispum*, An existing genus; *Hosperactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of like.

Hosperactinokineospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinokineospora*, An existing genus; *Hosperactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of like.

Hosperactinomadura

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinomadura*, An existing genus; *Hosperactinomadura*: A genus related to but distinct from the existing genus Actinomadura of like.

Hosperactinomarinicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinomarinicola*, An existing genus; *Hosperactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of like.

Hosperactinomyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Actinomyces*, An existing genus; *Hosperactinomyces*: A genus related to but distinct from the existing genus Actinomyces of like.

Hosperactinomycetospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinomycetospora*, An existing genus; *Hosperactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of like.

Hosperactinophytocola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Actinophytocola*, An existing genus; *Hosperactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of like.

Hosperactinoplanes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Actinoplanes*, An existing genus; *Hosperactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of like.

Hosperactinopolymorpha

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinopolymorpha*, An existing genus; *Hosperactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of like.

Hosperactinopolyspora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinopolyspora*, An existing genus; *Hosperactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of like.

Hosperactinorectispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinorectispora*, An existing genus; *Hosperactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of like.

Hosperactinorhabdospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinorhabdospora*, An existing genus; *Hosperactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of like.

Hosperactinorugispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinorugispora*, An existing genus; *Hosperactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of like.

Hosperactinospica

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinospica*, An existing genus; *Hosperactinospica*: A genus related to but distinct from the existing genus Actinospica of like.

Hosperactinosporangium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Actinosporangium*, An existing genus; *Hosperactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of like.

Hosperactinosynnema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Actinosynnema*, An existing genus; *Hosperactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of like.

Hosperactinotalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Actinotalea*, An existing genus; *Hosperactinotalea*: A genus related to but distinct from the existing genus Actinotalea of like.

Hosperactinotignum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Actinotignum*, An existing genus; *Hosperactinotignum*: A genus related to but distinct from the existing genus Actinotignum of like.

Hosperacutalibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acutalibacter*, An existing genus; *Hosperacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of like.

Hosperacuticoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Acuticoccus*, An existing genus; *Hosperacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of like.

Hosperadhaeribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Adhaeribacter*, An existing genus; *Hosperadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of like.

Hosperadlercreutzia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Adlercreutzia*, An existing genus; *Hosperadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of like.

Hosperadvenella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Advenella*, An existing genus; *Hosperadvenella*: A genus related to but distinct from the existing genus Advenella of like.

Hosperaegyptianella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Aegyptianella*, An existing genus; *Hosperaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of like.

Hosperaequoribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aequoribacter*, An existing genus; *Hosperaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of like.

Hosperaequorivita

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Aequorivita*, An existing genus; *Hosperaequorivita*: A genus related to but distinct from the existing genus Aequorivita of like.

Hosperaeribacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aeribacillus*, An existing genus; *Hosperaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of like.

Hosperaeriscardovia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Aeriscardovia*, An existing genus; *Hosperaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of like.

Hosperaerococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aerococcus*, An existing genus; *Hosperaerococcus*: A genus related to but distinct from the existing genus Aerococcus of like.

Hosperaeromicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Aeromicrobium*, An existing genus; *Hosperaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of like.

Hosperaeropyrum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Aeropyrum*, An existing genus; *Hosperaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of like.

Hosperaerosakkonema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Aerosakkonema*, An existing genus; *Hosperaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of like.

Hosperaestuariibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aestuariibacter*, An existing genus; *Hosperaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of like.

Hosperaestuariibaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Aestuariibaculum*, An existing genus; *Hosperaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of like.

Hosperaestuariibius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aestuariibius*, An existing genus; *Hosperaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of like.

Hosperaestuariicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Aestuariicella*, An existing genus; *Hosperaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of like.

Hosperaestuariicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aestuariicoccus*, An existing genus; *Hosperaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of like.

Hosperaestuariicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aestuariicola*, An existing genus; *Hosperaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of like.

Hosperaestuariihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aestuariihabitans*, An existing genus; *Hosperaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of like.

Hosperaestuariimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Aestuariimicrobium*, An existing genus; *Hosperaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of like.

Hosperaestuariirhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aestuariirhabdus*, An existing genus; *Hosperaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of like.

Hosperaestuariisphingobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Aestuariisphingobium*, An existing genus; *Hosperaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of like.

Hosperaestuariivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aestuariivirga*, An existing genus; *Hosperaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of like.

Hosperaestuariivita

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aestuariivita*, An existing genus; *Hosperaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of like.

Hosperaestuarium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Aestuarium*, An existing genus; *Hosperaestuarium*: A genus related to but distinct from the existing genus Aestuarium of like.

Hosperaetherobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aetherobacter*, An existing genus; *Hosperaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of like.

Hosperafifella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Afifella*, An existing genus; *Hosperafifella*: A genus related to but distinct from the existing genus Afifella of like.

Hosperafipia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Afipia*, An existing genus; *Hosperafipia*: A genus related to but distinct from the existing genus Afipia of like.

Hosperagaribacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Agaribacter*, An existing genus; *Hosperagaribacter*: A genus related to but distinct from the existing genus Agaribacter of like.

Hosperagaribacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Agaribacterium*, An existing genus; *Hosperagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of like.

Hosperagaricicola

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Agaricicola*, An existing genus; *Hosperagaricicola*: A genus related to but distinct from the existing genus Agaricicola of like.

Hosperagarilytica

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Agarilytica*, An existing genus; *Hosperagarilytica*: A genus related to but distinct from the existing genus Agarilytica of like.

Hosperagarivorans

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Agarivorans*, An existing genus; *Hosperagarivorans*: A genus related to but distinct from the existing genus Agarivorans of like.

Hosperagathobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Agathobacter*, An existing genus; *Hosperagathobacter*: A genus related to but distinct from the existing genus Agathobacter of like.

Hosperagathobaculum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Agathobaculum*, An existing genus; *Hosperagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of like.

Hosperaggregatibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aggregatibacter*, An existing genus; *Hosperaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of like.

Hosperaggregatilinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aggregatilinea*, An existing genus; *Hosperaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of like.

Hosperaggregicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aggregicoccus*, An existing genus; *Hosperaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of like.

Hosperagitococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Agitococcus*, An existing genus; *Hosperagitococcus*: A genus related to but distinct from the existing genus Agitococcus of like.

Hosperagreia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Agreia*, An existing genus; *Hosperagreia*: A genus related to but distinct from the existing genus Agreia of like.

Hosperagrilactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Agrilactobacillus*, An existing genus; *Hosperagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of like.

Hosperagrobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Agrobacterium*, An existing genus; *Hosperagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of like.

Hosperagrococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Agrococcus*, An existing genus; *Hosperagrococcus*: A genus related to but distinct from the existing genus Agrococcus of like.

Hosperagromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Agromonas*, An existing genus; *Hosperagromonas*: A genus related to but distinct from the existing genus Agromonas of like.

Hosperagromyces

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Agromyces*, An existing genus; *Hosperagromyces*: A genus related to but distinct from the existing genus Agromyces of like.

Hosperahniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Ahniella*, An existing genus; *Hosperahniella*: A genus related to but distinct from the existing genus Ahniella of like.

Hosperahrensia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ahrensia*, An existing genus; *Hosperahrensia*: A genus related to but distinct from the existing genus Ahrensia of like.

Hosperaidingibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aidingibacillus*, An existing genus; *Hosperaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of like.

Hosperaidingimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Aidingimonas*, An existing genus; *Hosperaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of like.

Hosperakkermansia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Akkermansia*, An existing genus; *Hosperakkermansia*: A genus related to but distinct from the existing genus Akkermansia of like.

Hosperalbertania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Albertania*, An existing genus; *Hosperalbertania*: A genus related to but distinct from the existing genus Albertania of like.

Hosperalbibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Albibacter*, An existing genus; *Hosperalbibacter*: A genus related to but distinct from the existing genus Albibacter of like.

Hosperalbibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Albibacterium*, An existing genus; *Hosperalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of like.

Hosperalbidiferax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Albidiferax*, An existing genus; *Hosperalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of like.

Hosperalbidovulum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Albidovulum*, An existing genus; *Hosperalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of like.

Hosperalbimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Albimonas*, An existing genus; *Hosperalbimonas*: A genus related to but distinct from the existing genus Albimonas of like.

Hosperalbirhodobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Albirhodobacter*, An existing genus; *Hosperalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of like.

Hosperalbrightia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Albrightia*, An existing genus; *Hosperalbrightia*: A genus related to but distinct from the existing genus Albrightia of like.

Hosperalcaligenes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Alcaligenes*, An existing genus; *Hosperalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of like.

Hosperalcanivorax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Alcanivorax*, An existing genus; *Hosperalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of like.

Hosperaldersonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Aldersonia*, An existing genus; *Hosperaldersonia*: A genus related to but distinct from the existing genus Aldersonia of like.

Hosperalgibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Algibacter*, An existing genus; *Hosperalgibacter*: A genus related to but distinct from the existing genus Algibacter of like.

Hosperalgicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Algicoccus*, An existing genus; *Hosperalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of like.

Hosperalgicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Algicola*, An existing genus; *Hosperalgicola*: A genus related to but distinct from the existing genus Algicola of like.

Hosperalgihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Algihabitans*, An existing genus; *Hosperalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of like.

Hosperalgimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Algimonas*, An existing genus; *Hosperalgimonas*: A genus related to but distinct from the existing genus Algimonas of like.

Hosperalginatibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Alginatibacterium*, An existing genus; *Hosperalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of like.

Hosperalgiphilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Algiphilus*, An existing genus; *Hosperalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of like.

Hosperalgisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Algisphaera*, An existing genus; *Hosperalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of like.

Hosperalgitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Algitalea*, An existing genus; *Hosperalgitalea*: A genus related to but distinct from the existing genus Algitalea of like.

Hosperalgivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Algivirga*, An existing genus; *Hosperalgivirga*: A genus related to but distinct from the existing genus Algivirga of like.

Hosperalgoriella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Algoriella*, An existing genus; *Hosperalgoriella*: A genus related to but distinct from the existing genus Algoriella of like.

Hosperalgorimarina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Algorimarina*, An existing genus; *Hosperalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of like.

Hosperalgoriphagus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Algoriphagus*, An existing genus; *Hosperalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of like.

Hosperaliagarivorans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aliagarivorans*, An existing genus; *Hosperaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of like.

Hosperaliarcobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aliarcobacter*, An existing genus; *Hosperaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of like.

Hosperalicycliphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Alicycliphilus*, An existing genus; *Hosperalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of like.

Hosperalicyclobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Alicyclobacillus*, An existing genus; *Hosperalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of like.

Hosperalienimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Alienimonas*, An existing genus; *Hosperalienimonas*: A genus related to but distinct from the existing genus Alienimonas of like.

Hosperaliibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aliibacillus*, An existing genus; *Hosperaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of like.

Hosperaliicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aliicoccus*, An existing genus; *Hosperaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of like.

Hosperaliidiomarina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aliidiomarina*, An existing genus; *Hosperaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of like.

Hosperaliidongia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aliidongia*, An existing genus; *Hosperaliidongia*: A genus related to but distinct from the existing genus Aliidongia of like.

Hosperaliifodinibius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aliifodinibius*, An existing genus; *Hosperaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of like.

Hosperaliiglaciecola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aliiglaciecola*, An existing genus; *Hosperaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of like.

Hosperaliihoeflea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aliihoeflea*, An existing genus; *Hosperaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of like.

Hosperaliikangiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Aliikangiella*, An existing genus; *Hosperaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of like.

Hosperaliinostoc

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Aliinostoc*, An existing genus; *Hosperaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of like.

Hosperaliiroseovarius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aliiroseovarius*, An existing genus; *Hosperaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of like.

Hosperaliisedimentitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aliisedimentitalea*, An existing genus; *Hosperaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of like.

Hosperaliishimia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aliishimia*, An existing genus; *Hosperaliishimia*: A genus related to but distinct from the existing genus Aliishimia of like.

Hosperaliivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aliivibrio*, An existing genus; *Hosperaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of like.

Hosperalishewanella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Alishewanella*, An existing genus; *Hosperalishewanella*: A genus related to but distinct from the existing genus Alishewanella of like.

Hosperalistipes

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alistipes*, An existing genus; *Hosperalistipes*: A genus related to but distinct from the existing genus Alistipes of like.

Hosperaliterella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Aliterella*, An existing genus; *Hosperaliterella*: A genus related to but distinct from the existing genus Aliterella of like.

Hosperalkalibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkalibacillus*, An existing genus; *Hosperalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of like.

Hosperalkalibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkalibacter*, An existing genus; *Hosperalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of like.

Hosperalkalibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Alkalibacterium*, An existing genus; *Hosperalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of like.

Hosperalkalibaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Alkalibaculum*, An existing genus; *Hosperalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of like.

Hosperalkalicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkalicoccus*, An existing genus; *Hosperalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of like.

Hosperalkaliflexus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkaliflexus*, An existing genus; *Hosperalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of like.

Hosperalkalihalobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkalihalobacillus*, An existing genus; *Hosperalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of like.

Hosperalkalilactibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkalilactibacillus*, An existing genus; *Hosperalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of like.

Hosperalkalilacustris

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkalilacustris*, An existing genus; *Hosperalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of like.

Hosperalkalimarinus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkalimarinus*, An existing genus; *Hosperalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of like.

Hosperalkalimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Alkalimicrobium*, An existing genus; *Hosperalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of like.

Hosperalkalimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Alkalimonas*, An existing genus; *Hosperalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of like.

Hosperalkalinema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Alkalinema*, An existing genus; *Hosperalkalinema*: A genus related to but distinct from the existing genus Alkalinema of like.

Hosperalkaliphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkaliphilus*, An existing genus; *Hosperalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of like.

Hosperalkalispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Hosperalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of like.

Hosperalkalispirochaeta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Alkalispirochaeta*, An existing genus; *Hosperalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of like.

Hosperalkalitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Alkalitalea*, An existing genus; *Hosperalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of like.

Hosperalkanibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkanibacter*, An existing genus; *Hosperalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of like.

Hosperalkanindiges

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Alkanindiges*, An existing genus; *Hosperalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of like.

Hosperallisonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Allisonella*, An existing genus; *Hosperallisonella*: A genus related to but distinct from the existing genus Allisonella of like.

Hosperalloactinosynnema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Alloactinosynnema*, An existing genus; *Hosperalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of like.

Hosperallobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Allobacillus*, An existing genus; *Hosperallobacillus*: A genus related to but distinct from the existing genus Allobacillus of like.

Hosperallobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Allobaculum*, An existing genus; *Hosperallobaculum*: A genus related to but distinct from the existing genus Allobaculum of like.

Hosperallobranchiibius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Allobranchiibius*, An existing genus; *Hosperallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of like.

Hosperallocatelliglobosispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Hosperallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of like.

Hosperallochromatium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Allochromatium*, An existing genus; *Hosperallochromatium*: A genus related to but distinct from the existing genus Allochromatium of like.

Hosperallofrancisella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Allofrancisella*, An existing genus; *Hosperallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of like.

Hosperallofustis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Allofustis*, An existing genus; *Hosperallofustis*: A genus related to but distinct from the existing genus Allofustis of like.

Hosperallohahella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Allohahella*, An existing genus; *Hosperallohahella*: A genus related to but distinct from the existing genus Allohahella of like.

Hosperallohumibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Allohumibacter*, An existing genus; *Hosperallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of like.

Hosperalloiococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Alloiococcus*, An existing genus; *Hosperalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of like.

Hosperallokutzneria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Allokutzneria*, An existing genus; *Hosperallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of like.

Hosperallomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Allomonas*, An existing genus; *Hosperallomonas*: A genus related to but distinct from the existing genus Allomonas of like.

Hosperallonocardiopsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Allonocardiopsis*, An existing genus; *Hosperallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of like.

Hosperalloprevotella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Alloprevotella*, An existing genus; *Hosperalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of like.

Hosperallopseudarcicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Allopseudarcicella*, An existing genus; *Hosperallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of like.

Hosperallorhizobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Allorhizobium*, An existing genus; *Hosperallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of like.

Hosperallorhizocola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Allorhizocola*, An existing genus; *Hosperallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of like.

Hosperallosalinactinospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Allosalinactinospora*, An existing genus; *Hosperallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of like.

Hosperalloscardovia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Alloscardovia*, An existing genus; *Hosperalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of like.

Hosperallostreptomyces

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Allostreptomyces*, An existing genus; *Hosperallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of like.

Hosperalpinimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Alpinimonas*, An existing genus; *Hosperalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of like.

Hosperalsobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alsobacter*, An existing genus; *Hosperalsobacter*: A genus related to but distinct from the existing genus Alsobacter of like.

Hosperaltererythrobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Altererythrobacter*, An existing genus; *Hosperaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of like.

Hosperalteribacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alteribacillus*, An existing genus; *Hosperalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of like.

Hosperalterileibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Alterileibacterium*, An existing genus; *Hosperalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of like.

Hosperalterococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Alterococcus*, An existing genus; *Hosperalterococcus*: A genus related to but distinct from the existing genus Alterococcus of like.

Hosperalteromonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Alteromonas*, An existing genus; *Hosperalteromonas*: A genus related to but distinct from the existing genus Alteromonas of like.

Hosperaltuibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Altuibacter*, An existing genus; *Hosperaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of like.

Hosperalysiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Alysiella*, An existing genus; *Hosperalysiella*: A genus related to but distinct from the existing genus Alysiella of like.

Hosperamantichitinum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Amantichitinum*, An existing genus; *Hosperamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of like.

Hosperamaricoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Amaricoccus*, An existing genus; *Hosperamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of like.

Hosperamazoninema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Amazoninema*, An existing genus; *Hosperamazoninema*: A genus related to but distinct from the existing genus Amazoninema of like.

Hosperamedibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Amedibacillus*, An existing genus; *Hosperamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of like.

Hosperamedibacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Amedibacterium*, An existing genus; *Hosperamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of like.

Hosperameyamaea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Ameyamaea*, An existing genus; *Hosperameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of like.

Hosperaminiphilus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aminiphilus*, An existing genus; *Hosperaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of like.

Hosperaminipila

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Aminipila*, An existing genus; *Hosperaminipila*: A genus related to but distinct from the existing genus Aminipila of like.

Hosperaminivibrio

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aminivibrio*, An existing genus; *Hosperaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of like.

Hosperaminobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aminobacter*, An existing genus; *Hosperaminobacter*: A genus related to but distinct from the existing genus Aminobacter of like.

Hosperaminobacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Aminobacterium*, An existing genus; *Hosperaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of like.

Hosperaminomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aminomonas*, An existing genus; *Hosperaminomonas*: A genus related to but distinct from the existing genus Aminomonas of like.

Hosperammassolinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ammassolinea*, An existing genus; *Hosperammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of like.

Hosperammonifex

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ammonifex*, An existing genus; *Hosperammonifex*: A genus related to but distinct from the existing genus Ammonifex of like.

Hosperammoniibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ammoniibacillus*, An existing genus; *Hosperammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of like.

Hosperammoniphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ammoniphilus*, An existing genus; *Hosperammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of like.

Hosperamnibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Amnibacterium*, An existing genus; *Hosperamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of like.

Hosperamniculibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Amniculibacterium*, An existing genus; *Hosperamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of like.

Hosperamnimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Amnimonas*, An existing genus; *Hosperamnimonas*: A genus related to but distinct from the existing genus Amnimonas of like.

Hosperamoebobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Amoebobacter*, An existing genus; *Hosperamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of like.

Hosperamorphosporangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Amorphosporangium*, An existing genus; *Hosperamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of like.

Hosperamorphus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Amorphus*, An existing genus; *Hosperamorphus*: A genus related to but distinct from the existing genus Amorphus of like.

Hosperamphibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Amphibacillus*, An existing genus; *Hosperamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of like.

Hosperamphiheterocytum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Amphiheterocytum*, An existing genus; *Hosperamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of like.

Hosperamphiplicatus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Amphiplicatus*, An existing genus; *Hosperamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of like.

Hosperampullariella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Ampullariella*, An existing genus; *Hosperampullariella*: A genus related to but distinct from the existing genus Ampullariella of like.

Hosperampullimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ampullimonas*, An existing genus; *Hosperampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of like.

Hosperamycolata

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Amycolata*, An existing genus; *Hosperamycolata*: A genus related to but distinct from the existing genus Amycolata of like.

Hosperamycolatopsis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Amycolatopsis*, An existing genus; *Hosperamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of like.

Hosperamycolicicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Amycolicicoccus*, An existing genus; *Hosperamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of like.

Hosperamylibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Amylibacter*, An existing genus; *Hosperamylibacter*: A genus related to but distinct from the existing genus Amylibacter of like.

Hosperamylolactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Amylolactobacillus*, An existing genus; *Hosperamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of like.

Hosperanaerobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerobacillus*, An existing genus; *Hosperanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of like.

Hosperanaerobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaerobacterium*, An existing genus; *Hosperanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of like.

Hosperanaerobaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaerobaculum*, An existing genus; *Hosperanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of like.

Hosperanaerobiospirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Hosperanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of like.

Hosperanaerobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaerobium*, An existing genus; *Hosperanaerobium*: A genus related to but distinct from the existing genus Anaerobium of like.

Hosperanaerobranca

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerobranca*, An existing genus; *Hosperanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of like.

Hosperanaerobutyricum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaerobutyricum*, An existing genus; *Hosperanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of like.

Hosperanaerocella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerocella*, An existing genus; *Hosperanaerocella*: A genus related to but distinct from the existing genus Anaerocella of like.

Hosperanaerococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerococcus*, An existing genus; *Hosperanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of like.

Hosperanaerofilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaerofilum*, An existing genus; *Hosperanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of like.

Hosperanaeroglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaeroglobus*, An existing genus; *Hosperanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of like.

Hosperanaerohalosphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerohalosphaera*, An existing genus; *Hosperanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of like.

Hosperanaerolactibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerolactibacter*, An existing genus; *Hosperanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of like.

Hosperanaerolinea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerolinea*, An existing genus; *Hosperanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of like.

Hosperanaeromicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaeromicrobium*, An existing genus; *Hosperanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of like.

Hosperanaeromusa

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaeromusa*, An existing genus; *Hosperanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of like.

Hosperanaeromyxobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaeromyxobacter*, An existing genus; *Hosperanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of like.

Hosperanaerophaga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerophaga*, An existing genus; *Hosperanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of like.

Hosperanaerophilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerophilus*, An existing genus; *Hosperanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of like.

Hosperanaeroplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaeroplasma*, An existing genus; *Hosperanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of like.

Hosperanaerorhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerorhabdus*, An existing genus; *Hosperanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of like.

Hosperanaerosalibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerosalibacter*, An existing genus; *Hosperanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of like.

Hosperanaerosolibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerosolibacter*, An existing genus; *Hosperanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of like.

Hosperanaerosphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerosphaera*, An existing genus; *Hosperanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of like.

Hosperanaerospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerospora*, An existing genus; *Hosperanaerospora*: A genus related to but distinct from the existing genus Anaerospora of like.

Hosperanaerosporobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerosporobacter*, An existing genus; *Hosperanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of like.

Hosperanaerosporomusa

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Anaerosporomusa*, An existing genus; *Hosperanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of like.

Hosperanaerotignum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaerotignum*, An existing genus; *Hosperanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of like.

Hosperanaerotruncus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerotruncus*, An existing genus; *Hosperanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of like.

Hosperanaerovibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerovibrio*, An existing genus; *Hosperanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of like.

Hosperanaerovirgula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Hosperanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of like.

Hosperanaerovorax

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anaerovorax*, An existing genus; *Hosperanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of like.

Hosperanaplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anaplasma*, An existing genus; *Hosperanaplasma*: A genus related to but distinct from the existing genus Anaplasma of like.

Hosperancalochloris

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ancalochloris*, An existing genus; *Hosperancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of like.

Hosperancalomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Ancalomicrobium*, An existing genus; *Hosperancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of like.

Hosperancylobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ancylobacter*, An existing genus; *Hosperancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of like.

Hosperancylomarina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ancylomarina*, An existing genus; *Hosperancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of like.

Hosperancylothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ancylothrix*, An existing genus; *Hosperancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of like.

Hosperanderseniella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Anderseniella*, An existing genus; *Hosperanderseniella*: A genus related to but distinct from the existing genus Anderseniella of like.

Hosperandreesenia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Andreesenia*, An existing genus; *Hosperandreesenia*: A genus related to but distinct from the existing genus Andreesenia of like.

Hosperandreprevotia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Andreprevotia*, An existing genus; *Hosperandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of like.

Hosperaneurinibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aneurinibacillus*, An existing genus; *Hosperaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of like.

Hosperangelakisella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Angelakisella*, An existing genus; *Hosperangelakisella*: A genus related to but distinct from the existing genus Angelakisella of like.

Hosperangiococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Angiococcus*, An existing genus; *Hosperangiococcus*: A genus related to but distinct from the existing genus Angiococcus of like.

Hosperangulomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Angulomicrobium*, An existing genus; *Hosperangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of like.

Hosperangustibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Angustibacter*, An existing genus; *Hosperangustibacter*: A genus related to but distinct from the existing genus Angustibacter of like.

Hosperannwoodia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Annwoodia*, An existing genus; *Hosperannwoodia*: A genus related to but distinct from the existing genus Annwoodia of like.

Hosperanoxybacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anoxybacillus*, An existing genus; *Hosperanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of like.

Hosperanoxybacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Anoxybacter*, An existing genus; *Hosperanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of like.

Hosperanoxynatronum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Anoxynatronum*, An existing genus; *Hosperanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of like.

Hosperanseongella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Anseongella*, An existing genus; *Hosperanseongella*: A genus related to but distinct from the existing genus Anseongella of like.

Hosperantarcticibacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Antarcticibacterium*, An existing genus; *Hosperantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of like.

Hosperantarcticimicrobium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Antarcticimicrobium*, An existing genus; *Hosperantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of like.

Hosperantarcticimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Antarcticimonas*, An existing genus; *Hosperantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of like.

Hosperantarctobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Antarctobacter*, An existing genus; *Hosperantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of like.

Hosperantribacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Antribacter*, An existing genus; *Hosperantribacter*: A genus related to but distinct from the existing genus Antribacter of like.

Hosperantricoccus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Antricoccus*, An existing genus; *Hosperantricoccus*: A genus related to but distinct from the existing genus Antricoccus of like.

Hosperaphanizomenon

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Aphanizomenon*, An existing genus; *Hosperaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of like.

Hosperapibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Apibacter*, An existing genus; *Hosperapibacter*: A genus related to but distinct from the existing genus Apibacter of like.

Hosperapilactobacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Apilactobacillus*, An existing genus; *Hosperapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of like.

Hosperaplanobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aplanobacter*, An existing genus; *Hosperaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of like.

Hosperaquabacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquabacter*, An existing genus; *Hosperaquabacter*: A genus related to but distinct from the existing genus Aquabacter of like.

Hosperaquabacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Aquabacterium*, An existing genus; *Hosperaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of like.

Hosperaquamicrobium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Aquamicrobium*, An existing genus; *Hosperaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of like.

Hosperaquaspirillum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Hosperaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of like.

Hosperaquaticitalea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquaticitalea*, An existing genus; *Hosperaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of like.

Hosperaquella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Aquella*, An existing genus; *Hosperaquella*: A genus related to but distinct from the existing genus Aquella of like.

Hosperaquibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquibacillus*, An existing genus; *Hosperaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of like.

Hosperaquibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquibacter*, An existing genus; *Hosperaquibacter*: A genus related to but distinct from the existing genus Aquibacter of like.

Hosperaquicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquicella*, An existing genus; *Hosperaquicella*: A genus related to but distinct from the existing genus Aquicella of like.

Hosperaquichromatium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Aquichromatium*, An existing genus; *Hosperaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of like.

Hosperaquicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquicoccus*, An existing genus; *Hosperaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of like.

Hosperaquidulcibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquidulcibacter*, An existing genus; *Hosperaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of like.

Hosperaquifex

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquifex*, An existing genus; *Hosperaquifex*: A genus related to but distinct from the existing genus Aquifex of like.

Hosperaquiflexum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Aquiflexum*, An existing genus; *Hosperaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of like.

Hosperaquihabitans

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquihabitans*, An existing genus; *Hosperaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of like.

Hosperaquimarina

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquimarina*, An existing genus; *Hosperaquimarina*: A genus related to but distinct from the existing genus Aquimarina of like.

Hosperaquimixticola

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquimixticola*, An existing genus; *Hosperaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of like.

Hosperaquimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquimonas*, An existing genus; *Hosperaquimonas*: A genus related to but distinct from the existing genus Aquimonas of like.

Hosperaquincola

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquincola*, An existing genus; *Hosperaquincola*: A genus related to but distinct from the existing genus Aquincola of like.

Hosperaquipuribacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquipuribacter*, An existing genus; *Hosperaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of like.

Hosperaquirufa

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquirufa*, An existing genus; *Hosperaquirufa*: A genus related to but distinct from the existing genus Aquirufa of like.

Hosperaquisalibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquisalibacillus*, An existing genus; *Hosperaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of like.

Hosperaquisalimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquisalimonas*, An existing genus; *Hosperaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of like.

Hosperaquisalinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aquisalinus*, An existing genus; *Hosperaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of like.

Hosperaquisediminimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquisediminimonas*, An existing genus; *Hosperaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of like.

Hosperaquisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquisphaera*, An existing genus; *Hosperaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of like.

Hosperaquitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aquitalea*, An existing genus; *Hosperaquitalea*: A genus related to but distinct from the existing genus Aquitalea of like.

Hosperarachidicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Arachidicoccus*, An existing genus; *Hosperarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of like.

Hosperarachnia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Arachnia*, An existing genus; *Hosperarachnia*: A genus related to but distinct from the existing genus Arachnia of like.

Hosperarcanobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Arcanobacterium*, An existing genus; *Hosperarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of like.

Hosperarchaeoglobus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Archaeoglobus*, An existing genus; *Hosperarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of like.

Hosperarchangium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Archangium*, An existing genus; *Hosperarchangium*: A genus related to but distinct from the existing genus Archangium of like.

Hosperarcicella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Arcicella*, An existing genus; *Hosperarcicella*: A genus related to but distinct from the existing genus Arcicella of like.

Hosperarcobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Arcobacter*, An existing genus; *Hosperarcobacter*: A genus related to but distinct from the existing genus Arcobacter of like.

Hosperarcticibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Arcticibacter*, An existing genus; *Hosperarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of like.

Hosperarcticibacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Arcticibacterium*, An existing genus; *Hosperarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of like.

Hosperarcticiflavibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Arcticiflavibacter*, An existing genus; *Hosperarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of like.

Hosperardenticatena

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Ardenticatena*, An existing genus; *Hosperardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of like.

Hosperarenibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Arenibacillus*, An existing genus; *Hosperarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of like.

Hosperarenibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Arenibacter*, An existing genus; *Hosperarenibacter*: A genus related to but distinct from the existing genus Arenibacter of like.

Hosperarenicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Arenicella*, An existing genus; *Hosperarenicella*: A genus related to but distinct from the existing genus Arenicella of like.

Hosperarenimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Arenimicrobium*, An existing genus; *Hosperarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of like.

Hosperarenimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Arenimonas*, An existing genus; *Hosperarenimonas*: A genus related to but distinct from the existing genus Arenimonas of like.

Hosperarenitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Arenitalea*, An existing genus; *Hosperarenitalea*: A genus related to but distinct from the existing genus Arenitalea of like.

Hosperarhodomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Arhodomonas*, An existing genus; *Hosperarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of like.

Hosperaridibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aridibacter*, An existing genus; *Hosperaridibacter*: A genus related to but distinct from the existing genus Aridibacter of like.

Hosperarmatimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Armatimonas*, An existing genus; *Hosperarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of like.

Hosperarsenicibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Arsenicibacter*, An existing genus; *Hosperarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of like.

Hosperarsenicicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Arsenicicoccus*, An existing genus; *Hosperarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of like.

Hosperarsenicitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Arsenicitalea*, An existing genus; *Hosperarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of like.

Hosperarsenophonus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Arsenophonus*, An existing genus; *Hosperarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of like.

Hosperarsukibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Arsukibacterium*, An existing genus; *Hosperarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of like.

Hosperarthrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Arthrobacter*, An existing genus; *Hosperarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of like.

Hosperarthrospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Arthrospira*, An existing genus; *Hosperarthrospira*: A genus related to but distinct from the existing genus Arthrospira of like.

Hosperarthrospiribacter

Gr. nan adverb *á¡ĕĭČĭĂĬţĭĄ*, like; L. masc. n. *Arthrospiribacter*, An existing genus; *Hosperarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of like.

Hosperarundinibacter

Gr. nan adverb *á¡ĕĭČĭĂĬţĭĄ*, like; L. masc. n. *Arundinibacter*, An existing genus; *Hosperarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of like.

Hosperarvibacter

Gr. nan adverb *á¡ĕĭČĭĂĬţĭĄ*, like; L. masc. n. *Arvibacter*, An existing genus; *Hosperarvibacter*: A genus related to but distinct from the existing genus Arvibacter of like.

Hosperasaccharobacter

Gr. nan adverb *á¡ĕĭČĭĂĬţĭĄ*, like; L. masc. n. *Asaccharobacter*, An existing genus; *Hosperasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of like.

Hosperasaccharospora

Gr. nan adverb *á¡ĕĭČĭĂĬţĭĄ*, like; L. fem. n. *Asaccharospora*, An existing genus; *Hosperasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of like.

Hosperasaia

Gr. nan adverb *á¡ĕĭČĭĂĬţĭĄ*, like; L. fem. n. *Asaia*, An existing genus; *Hosperasaia*: A genus related to but distinct from the existing genus Asaia of like.

Hosperasanoa

Gr. nan adverb *á¡ĕĭČĭĂĬţĭĄ*, like; L. fem. n. *Asanoa*, An existing genus; *Hosperasanoa*: A genus related to but distinct from the existing genus Asanoa of like.

Hosperascidiaceibacter

Gr. nan adverb *á¡ĕĭČĭĂĬţĭĄ*, like; L. masc. n. *Ascidiaceibacter*, An existing genus; *Hosperascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of like.

Hosperascidiaceihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Hosperascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of like.

Hosperascidiimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ascidiimonas*, An existing genus; *Hosperascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of like.

Hosperasinibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Asinibacterium*, An existing genus; *Hosperasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of like.

Hosperasprobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Asprobacter*, An existing genus; *Hosperasprobacter*: A genus related to but distinct from the existing genus Asprobacter of like.

Hosperaspromonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Aspromonas*, An existing genus; *Hosperaspromonas*: A genus related to but distinct from the existing genus Aspromonas of like.

Hosperasteroleplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Asteroleplasma*, An existing genus; *Hosperasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of like.

Hosperasticcacaulis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Asticcacaulis*, An existing genus; *Hosperasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of like.

Hosperathalassotoga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Athalassotoga*, An existing genus; *Hosperathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of like.

Hosperatlantibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Atlantibacter*, An existing genus; *Hosperatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of like.

Hosperatopobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Atopobacter*, An existing genus; *Hosperatopobacter*: A genus related to but distinct from the existing genus Atopobacter of like.

Hosperatopobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Atopobium*, An existing genus; *Hosperatopobium*: A genus related to but distinct from the existing genus Atopobium of like.

Hosperatopococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Atopococcus*, An existing genus; *Hosperatopococcus*: A genus related to but distinct from the existing genus Atopococcus of like.

Hosperatopostipes

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Atopostipes*, An existing genus; *Hosperatopostipes*: A genus related to but distinct from the existing genus Atopostipes of like.

Hosperaurantiacicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Aurantiacicella*, An existing genus; *Hosperaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of like.

Hosperaurantibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Aurantibacter*, An existing genus; *Hosperaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of like.

Hosperaurantimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Aurantimicrobium*, An existing genus; *Hosperaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of like.

Hosperaurantimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aurantimonas*, An existing genus; *Hosperaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of like.

Hosperaurantisolimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aurantisolimonas*, An existing genus; *Hosperaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of like.

Hosperaurantivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aurantivirga*, An existing genus; *Hosperaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of like.

Hosperauraticoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Auraticoccus*, An existing genus; *Hosperauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of like.

Hosperaureibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aureibacillus*, An existing genus; *Hosperaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of like.

Hosperaureibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aureibacter*, An existing genus; *Hosperaureibacter*: A genus related to but distinct from the existing genus Aureibacter of like.

Hosperaureibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Aureibaculum*, An existing genus; *Hosperaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of like.

Hosperaureicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Aureicoccus*, An existing genus; *Hosperaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of like.

Hosperaureimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aureimonas*, An existing genus; *Hosperaureimonas*: A genus related to but distinct from the existing genus Aureimonas of like.

Hosperaureisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aureisphaera*, An existing genus; *Hosperaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of like.

Hosperaureispira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aureispira*, An existing genus; *Hosperaureispira*: A genus related to but distinct from the existing genus Aureispira of like.

Hosperaureitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aureitalea*, An existing genus; *Hosperaureitalea*: A genus related to but distinct from the existing genus Aureitalea of like.

Hosperaureivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Aureivirga*, An existing genus; *Hosperaureivirga*: A genus related to but distinct from the existing genus Aureivirga of like.

Hosperaureliella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Aureliella*, An existing genus; *Hosperaureliella*: A genus related to but distinct from the existing genus Aureliella of like.

Hosperaureobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Aureobacterium*, An existing genus; *Hosperaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of like.

Hosperauricoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Auricoccus*, An existing genus; *Hosperauricoccus*: A genus related to but distinct from the existing genus Auricoccus of like.

Hosperauritidibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Auritidibacter*, An existing genus; *Hosperauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of like.

Hosperaustwickia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Austwickia*, An existing genus; *Hosperaustwickia*: A genus related to but distinct from the existing genus Austwickia of like.

Hosperavibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Avibacterium*, An existing genus; *Hosperavibacterium*: A genus related to but distinct from the existing genus Avibacterium of like.

Hosperazoarcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Azoarcus*, An existing genus; *Hosperazoarcus*: A genus related to but distinct from the existing genus Azoarcus of like.

Hosperazohydromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Azohydromonas*, An existing genus; *Hosperazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of like.

Hosperazomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Azomonas*, An existing genus; *Hosperazomonas*: A genus related to but distinct from the existing genus Azomonas of like.

Hosperazonexus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Azonexus*, An existing genus; *Hosperazonexus*: A genus related to but distinct from the existing genus Azonexus of like.

Hosperazorhizobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Azorhizobium*, An existing genus; *Hosperazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of like.

Hosperazospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Azospira*, An existing genus; *Hosperazospira*: A genus related to but distinct from the existing genus Azospira of like.

Hosperazospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Azospirillum*, An existing genus; *Hosperazospirillum*: A genus related to but distinct from the existing genus Azospirillum of like.

Hosperazotobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Azotobacter*, An existing genus; *Hosperazotobacter*: A genus related to but distinct from the existing genus Azotobacter of like.

Hosperazovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Azovibrio*, An existing genus; *Hosperazovibrio*: A genus related to but distinct from the existing genus Azovibrio of like.

Hosperbacilliculturomica

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bacilliculturomica*, An existing genus; *Hosperbacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of like.

Hosperbacteriolyticum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Bacteriolyticum*, An existing genus; *Hosperbacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of like.

Hosperbacterionema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Bacterionema*, An existing genus; *Hosperbacterionema*: A genus related to but distinct from the existing genus Bacterionema of like.

Hosperbacterioplanes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Bacterioplanes*, An existing genus; *Hosperbacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of like.

Hosperbacterioplanoides

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Bacterioplanoides*, An existing genus; *Hosperbacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of like.

Hosperbacteriovorax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Bacteriovorax*, An existing genus; *Hosperbacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of like.

Hosperbacteroides

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Bacteroides*, An existing genus; *Hosperbacteroides*: A genus related to but distinct from the existing genus Bacteroides of like.

Hosperbaekduia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Baekduia*, An existing genus; *Hosperbaekduia*: A genus related to but distinct from the existing genus Baekduia of like.

Hosperbaia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Baia*, An existing genus; *Hosperbaia*: A genus related to but distinct from the existing genus Baia of like.

Hosperbailinhaonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Hosperbailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of like.

Hosperbalnearium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Balnearium*, An existing genus; *Hosperbalnearium*: A genus related to but distinct from the existing genus Balnearium of like.

Hosperbalneicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Balneicella*, An existing genus; *Hosperbalneicella*: A genus related to but distinct from the existing genus Balneicella of like.

Hosperbalneimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Balneimonas*, An existing genus; *Hosperbalneimonas*: A genus related to but distinct from the existing genus Balneimonas of like.

Hosperbarnesiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Barnesiella*, An existing genus; *Hosperbarnesiella*: A genus related to but distinct from the existing genus Barnesiella of like.

Hosperbarrientosiimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Barrientosiimonas*, An existing genus; *Hosperbarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of like.

Hosperbartonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bartonella*, An existing genus; *Hosperbartonella*: A genus related to but distinct from the existing genus Bartonella of like.

Hosperbasfia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Basfia*, An existing genus; *Hosperbasfia*: A genus related to but distinct from the existing genus Basfia of like.

Hosperbasilea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Basilea*, An existing genus; *Hosperbasilea*: A genus related to but distinct from the existing genus Basilea of like.

Hosperbauldia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Bauldia*, An existing genus; *Hosperbauldia*: A genus related to but distinct from the existing genus Bauldia of like.

Hosperbavariicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Bavariicoccus*, An existing genus; *Hosperbavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of like.

Hosperbdellovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Bdellovibrio*, An existing genus; *Hosperbdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of like.

Hosperbeduinibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Beduinibacterium*, An existing genus; *Hosperbeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of like.

Hosperbeggiatoa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Beggiatoa*, An existing genus; *Hosperbeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of like.

Hosperbeijerinckia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Beijerinckia*, An existing genus; *Hosperbeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of like.

Hosperbelliella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Belliella*, An existing genus; *Hosperbelliella*: A genus related to but distinct from the existing genus Belliella of like.

Hosperbellilinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bellilinea*, An existing genus; *Hosperbellilinea*: A genus related to but distinct from the existing genus Bellilinea of like.

Hosperbelnapia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Belnapia*, An existing genus; *Hosperbelnapia*: A genus related to but distinct from the existing genus Belnapia of like.

Hosperbeneckea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Beneckea*, An existing genus; *Hosperbeneckea*: A genus related to but distinct from the existing genus Beneckea of like.

Hosperbergeriella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bergeriella*, An existing genus; *Hosperbergeriella*: A genus related to but distinct from the existing genus Bergeriella of like.

Hosperbergeyella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bergeyella*, An existing genus; *Hosperbergeyella*: A genus related to but distinct from the existing genus Bergeyella of like.

Hosperbermanella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bermanella*, An existing genus; *Hosperbermanella*: A genus related to but distinct from the existing genus Bermanella of like.

Hosperbernardetia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bernardetia*, An existing genus; *Hosperbernardetia*: A genus related to but distinct from the existing genus Bernardetia of like.

Hosperbeutenbergia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Beutenbergia*, An existing genus; *Hosperbeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of like.

Hosperbhargavaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bhargavaea*, An existing genus; *Hosperbhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of like.

Hosperbibersteinia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bibersteinia*, An existing genus; *Hosperbibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of like.

Hosperbifidobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Bifidobacterium*, An existing genus; *Hosperbifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of like.

Hosperbilophila

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bilophila*, An existing genus; *Hosperbilophila*: A genus related to but distinct from the existing genus Bilophila of like.

Hosperbiomaibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Biomaibacter*, An existing genus; *Hosperbiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of like.

Hosperbiostraticola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Biostraticola*, An existing genus; *Hosperbiostraticola*: A genus related to but distinct from the existing genus Biostraticola of like.

Hosperbisgaardia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bisgaardia*, An existing genus; *Hosperbisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of like.

Hosperbizionia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bizionia*, An existing genus; *Hosperbizionia*: A genus related to but distinct from the existing genus Bizionia of like.

Hosperblastochloris

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Blastochloris*, An existing genus; *Hosperblastochloris*: A genus related to but distinct from the existing genus Blastochloris of like.

Hosperblastococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Blastococcus*, An existing genus; *Hosperblastococcus*: A genus related to but distinct from the existing genus Blastococcus of like.

Hosperblastopirellula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Blastopirellula*, An existing genus; *Hosperblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of like.

Hosperblattabacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Blattabacterium*, An existing genus; *Hosperblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of like.

Hosperblautia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Blautia*, An existing genus; *Hosperblautia*: A genus related to but distinct from the existing genus Blautia of like.

Hosperbogoriella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bogoriella*, An existing genus; *Hosperbogoriella*: A genus related to but distinct from the existing genus Bogoriella of like.

Hosperbombella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bombella*, An existing genus; *Hosperbombella*: A genus related to but distinct from the existing genus Bombella of like.

Hosperbombilactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Bombilactobacillus*, An existing genus; *Hosperbombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of like.

Hosperbombiscardovia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bombiscardovia*, An existing genus; *Hosperbombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of like.

Hosperbordetella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bordetella*, An existing genus; *Hosperbordetella*: A genus related to but distinct from the existing genus Bordetella of like.

Hosperborrelia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Borrelia*, An existing genus; *Hosperborrelia*: A genus related to but distinct from the existing genus Borrelia of like.

Hosperborreliella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Borreliella*, An existing genus; *Hosperborreliella*: A genus related to but distinct from the existing genus Borreliella of like.

Hosperbosea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bosea*, An existing genus; *Hosperbosea*: A genus related to but distinct from the existing genus Bosea of like.

Hosperboseongicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Boseongicola*, An existing genus; *Hosperboseongicola*: A genus related to but distinct from the existing genus Boseongicola of like.

Hosperbotryobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Botryobacter*, An existing genus; *Hosperbotryobacter*: A genus related to but distinct from the existing genus Botryobacter of like.

Hosperboudabousia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Boudabousia*, An existing genus; *Hosperboudabousia*: A genus related to but distinct from the existing genus Boudabousia of like.

Hosperbounagaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bounagaea*, An existing genus; *Hosperbounagaea*: A genus related to but distinct from the existing genus Bounagaea of like.

Hosperbowmanella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bowmanella*, An existing genus; *Hosperbowmanella*: A genus related to but distinct from the existing genus Bowmanella of like.

Hosperbrachyspira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Brachyspira*, An existing genus; *Hosperbrachyspira*: A genus related to but distinct from the existing genus Brachyspira of like.

Hosperbradyrhizobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Bradyrhizobium*, An existing genus; *Hosperbradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of like.

Hosperbranchiibius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Branchiibius*, An existing genus; *Hosperbranchiibius*: A genus related to but distinct from the existing genus Branchiibius of like.

Hosperbranhamella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Branhamella*, An existing genus; *Hosperbranhamella*: A genus related to but distinct from the existing genus Branhamella of like.

Hosperbrassicibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Brassicibacter*, An existing genus; *Hosperbrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of like.

Hosperbremerella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bremerella*, An existing genus; *Hosperbremerella*: A genus related to but distinct from the existing genus Bremerella of like.

Hosperbrenneria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Brenneria*, An existing genus; *Hosperbrenneria*: A genus related to but distinct from the existing genus Brenneria of like.

Hosperbreoghania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Breoghania*, An existing genus; *Hosperbreoghania*: A genus related to but distinct from the existing genus Breoghania of like.

Hosperbrevifollis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Brevifollis*, An existing genus; *Hosperbrevifollis*: A genus related to but distinct from the existing genus Brevifollis of like.

Hosperbrevilactibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Brevilactibacter*, An existing genus; *Hosperbrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of like.

Hosperbrevinema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Brevinema*, An existing genus; *Hosperbrevinema*: A genus related to but distinct from the existing genus Brevinema of like.

Hosperbrevirhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Brevirhabdus*, An existing genus; *Hosperbrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of like.

Hosperbrevundimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Brevundimonas*, An existing genus; *Hosperbrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of like.

Hosperbreznakia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Breznakia*, An existing genus; *Hosperbreznakia*: A genus related to but distinct from the existing genus Breznakia of like.

Hosperbreznakibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Breznakibacter*, An existing genus; *Hosperbreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of like.

Hosperbrochothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Brochothrix*, An existing genus; *Hosperbrochothrix*: A genus related to but distinct from the existing genus Brochothrix of like.

Hosperbrockia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Brockia*, An existing genus; *Hosperbrockia*: A genus related to but distinct from the existing genus Brockia of like.

Hosperbrooklawnia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Brooklawnia*, An existing genus; *Hosperbrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of like.

Hosperbrucella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Brucella*, An existing genus; *Hosperbrucella*: A genus related to but distinct from the existing genus Brucella of like.

Hosperbrumimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Brumimicrobium*, An existing genus; *Hosperbrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of like.

Hosperbryantella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bryantella*, An existing genus; *Hosperbryantella*: A genus related to but distinct from the existing genus Bryantella of like.

Hosperbryobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Bryobacter*, An existing genus; *Hosperbryobacter*: A genus related to but distinct from the existing genus Bryobacter of like.

Hosperbryocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bryocella*, An existing genus; *Hosperbryocella*: A genus related to but distinct from the existing genus Bryocella of like.

Hosperbuchananella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Buchananella*, An existing genus; *Hosperbuchananella*: A genus related to but distinct from the existing genus Buchananella of like.

Hosperbuchnera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Buchnera*, An existing genus; *Hosperbuchnera*: A genus related to but distinct from the existing genus Buchnera of like.

Hosperbudvicia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Budvicia*, An existing genus; *Hosperbudvicia*: A genus related to but distinct from the existing genus Budvicia of like.

Hosperbulleidia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Bulleidia*, An existing genus; *Hosperbulleidia*: A genus related to but distinct from the existing genus Bulleidia of like.

Hosperburkholderia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Burkholderia*, An existing genus; *Hosperburkholderia*: A genus related to but distinct from the existing genus Burkholderia of like.

Hosperbuttiauxella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Buttiauxella*, An existing genus; *Hosperbuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of like.

Hosperbutyratibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Butyratibacter*, An existing genus; *Hosperbutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of like.

Hosperbutyricicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Butyricicoccus*, An existing genus; *Hosperbutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of like.

Hosperbutyrivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Butyrivibrio*, An existing genus; *Hosperbutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of like.

Hosperbyssophaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Byssophaga*, An existing genus; *Hosperbyssophaga*: A genus related to but distinct from the existing genus Byssophaga of like.

Hosperbyssovorax

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Byssovorax*, An existing genus; *Hosperbyssovorax*: A genus related to but distinct from the existing genus Byssovorax of like.

Hosperbythopirellula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Bythopirellula*, An existing genus; *Hosperbythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of like.

Hospercaballeronia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Caballeronia*, An existing genus; *Hospercaballeronia*: A genus related to but distinct from the existing genus Caballeronia of like.

Hospercaecibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Caecibacterium*, An existing genus; *Hospercaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of like.

Hospercaedibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Caedibacter*, An existing genus; *Hospercaedibacter*: A genus related to but distinct from the existing genus Caedibacter of like.

Hospercaedimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Caedimonas*, An existing genus; *Hospercaedimonas*: A genus related to but distinct from the existing genus Caedimonas of like.

Hospercaenibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Caenibacillus*, An existing genus; *Hospercaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of like.

Hospercaenibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Caenibacterium*, An existing genus; *Hospercaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of like.

Hospercaenimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Caenimonas*, An existing genus; *Hospercaenimonas*: A genus related to but distinct from the existing genus Caenimonas of like.

Hospercaenispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Caenispirillum*, An existing genus; *Hospercaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of like.

Hospercalculibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Calculibacillus*, An existing genus; *Hospercalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of like.

Hospercaldalkalibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldalkalibacillus*, An existing genus; *Hospercaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of like.

Hospercaldanaerobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldanaerobacter*, An existing genus; *Hospercaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of like.

Hospercaldanaerobius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldanaerobius*, An existing genus; *Hospercaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of like.

Hospercaldanaerovirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Caldanaerovirga*, An existing genus; *Hospercaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of like.

Hospercalderihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Calderihabitans*, An existing genus; *Hospercalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of like.

Hospercalderobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Calderobacterium*, An existing genus; *Hospercalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of like.

Hospercaldibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldibacillus*, An existing genus; *Hospercaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of like.

Hospercaldicellulosiruptor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Hospercaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of like.

Hospercaldicoprobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldicoprobacter*, An existing genus; *Hospercaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of like.

Hospercaldilinea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Caldilinea*, An existing genus; *Hospercaldilinea*: A genus related to but distinct from the existing genus Caldilinea of like.

Hospercaldimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Caldimicrobium*, An existing genus; *Hospercaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of like.

Hospercaldimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Caldimonas*, An existing genus; *Hospercaldimonas*: A genus related to but distinct from the existing genus Caldimonas of like.

Hospercaldinitratiruptor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldinitratiruptor*, An existing genus; *Hospercaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of like.

Hospercaldisalinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldisalinibacter*, An existing genus; *Hospercaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of like.

Hospercaldisericum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Caldisericum*, An existing genus; *Hospercaldisericum*: A genus related to but distinct from the existing genus Caldisericum of like.

Hospercaldisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Caldisphaera*, An existing genus; *Hospercaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of like.

Hospercalditerricola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Calditerricola*, An existing genus; *Hospercalditerricola*: A genus related to but distinct from the existing genus Calditerricola of like.

Hospercalditerrivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Calditerrivibrio*, An existing genus; *Hospercalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of like.

Hospercaldithrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Caldithrix*, An existing genus; *Hospercaldithrix*: A genus related to but distinct from the existing genus Caldithrix of like.

Hospercaldovatus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caldovatus*, An existing genus; *Hospercaldovatus*: A genus related to but distinct from the existing genus Caldovatus of like.

Hospercalenema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Calenema*, An existing genus; *Hospercalenema*: A genus related to but distinct from the existing genus Calenema of like.

Hospercalidifontibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Calidifontibacter*, An existing genus; *Hospercalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of like.

Hospercalidifontimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Calidifontimicrobium*, An existing genus; *Hospercalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of like.

Hospercalidithermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Calidithermus*, An existing genus; *Hospercalidithermus*: A genus related to but distinct from the existing genus Calidithermus of like.

Hospercalochaete

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Calochaete*, An existing genus; *Hospercalochaete*: A genus related to but distinct from the existing genus Calochaete of like.

Hospercaloramator

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caloramator*, An existing genus; *Hospercaloramator*: A genus related to but distinct from the existing genus Caloramator of like.

Hospercaloranaerobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caloranaerobacter*, An existing genus; *Hospercaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of like.

Hospercaloribacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Caloribacterium*, An existing genus; *Hospercaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of like.

Hospercalorimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Calorimonas*, An existing genus; *Hospercalorimonas*: A genus related to but distinct from the existing genus Calorimonas of like.

Hospercalorithrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Calorithrix*, An existing genus; *Hospercalorithrix*: A genus related to but distinct from the existing genus Calorithrix of like.

Hospercalothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Calothrix*, An existing genus; *Hospercalothrix*: A genus related to but distinct from the existing genus Calothrix of like.

Hospercalymmatobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Calymmatobacterium*, An existing genus; *Hospercalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of like.

Hospercamelimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Camelimonas*, An existing genus; *Hospercamelimonas*: A genus related to but distinct from the existing genus Camelimonas of like.

Hospercamelliibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Camelliibacillus*, An existing genus; *Hospercamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of like.

Hospercaminibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caminibacter*, An existing genus; *Hospercaminibacter*: A genus related to but distinct from the existing genus Caminibacter of like.

Hospercaminicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Caminicella*, An existing genus; *Hospercaminicella*: A genus related to but distinct from the existing genus Caminicella of like.

Hospercampylobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Campylobacter*, An existing genus; *Hospercampylobacter*: A genus related to but distinct from the existing genus Campylobacter of like.

Hospercanaleparolina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Canaleparolina*, An existing genus; *Hospercanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of like.

Hospercandidimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Candidimonas*, An existing genus; *Hospercandidimonas*: A genus related to but distinct from the existing genus Candidimonas of like.

Hospercanibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Canibacter*, An existing genus; *Hospercanibacter*: A genus related to but distinct from the existing genus Canibacter of like.

Hospercapillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Capillus*, An existing genus; *Hospercapillus*: A genus related to but distinct from the existing genus Capillus of like.

Hospercapnocytophaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Capnocytophaga*, An existing genus; *Hospercapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of like.

Hospercaproicibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caproicibacter*, An existing genus; *Hospercaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of like.

Hospercaproiciproducens

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caproiciproducens*, An existing genus; *Hospercaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of like.

Hospercapsularis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Capsularis*, An existing genus; *Hospercapsularis*: A genus related to but distinct from the existing genus Capsularis of like.

Hospercapsulimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Capsulimonas*, An existing genus; *Hospercapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of like.

Hospercarbophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Carbophilus*, An existing genus; *Hospercarbophilus*: A genus related to but distinct from the existing genus Carbophilus of like.

Hospercarboxydocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Carboxydocella*, An existing genus; *Hospercarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of like.

Hospercarboxydothermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Carboxydothermus*, An existing genus; *Hospercarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of like.

Hospercardiobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Cardiobacterium*, An existing genus; *Hospercardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of like.

Hospercarideicomes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Carideicomes*, An existing genus; *Hospercarideicomes*: A genus related to but distinct from the existing genus Carideicomes of like.

Hospercarnimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Carnimonas*, An existing genus; *Hospercarnimonas*: A genus related to but distinct from the existing genus Carnimonas of like.

Hospercarnobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Carnobacterium*, An existing genus; *Hospercarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of like.

Hospercartusia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Cartusia*, An existing genus; *Hospercartusia*: A genus related to but distinct from the existing genus Cartusia of like.

Hospercaryophanon

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Caryophanon*, An existing genus; *Hospercaryophanon*: A genus related to but distinct from the existing genus Caryophanon of like.

Hospercaseobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caseobacter*, An existing genus; *Hospercaseobacter*: A genus related to but distinct from the existing genus Caseobacter of like.

Hospercasimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Casimicrobium*, An existing genus; *Hospercasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of like.

Hospercastellaniella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Castellaniella*, An existing genus; *Hospercastellaniella*: A genus related to but distinct from the existing genus Castellaniella of like.

Hospercatabacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Catabacter*, An existing genus; *Hospercatabacter*: A genus related to but distinct from the existing genus Catabacter of like.

Hospercatalinimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Catalinimonas*, An existing genus; *Hospercatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of like.

Hospercatellatospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Catellatospora*, An existing genus; *Hospercatellatospora*: A genus related to but distinct from the existing genus Catellatospora of like.

Hospercatellibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Catellibacterium*, An existing genus; *Hospercatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of like.

Hospercatellicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Catellicoccus*, An existing genus; *Hospercatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of like.

Hospercatelliglobosispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Catelliglobosispora*, An existing genus; *Hospercatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of like.

Hospercatenibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Catenibacillus*, An existing genus; *Hospercatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of like.

Hospercatenibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Catenibacterium*, An existing genus; *Hospercatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of like.

Hospercatenisphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Catenisphaera*, An existing genus; *Hospercatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of like.

Hospercatenococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Catenococcus*, An existing genus; *Hospercatenococcus*: A genus related to but distinct from the existing genus Catenococcus of like.

Hospercatenovulum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Catenovulum*, An existing genus; *Hospercatenovulum*: A genus related to but distinct from the existing genus Catenovulum of like.

Hospercatenulispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Catenulispora*, An existing genus; *Hospercatenulispora*: A genus related to but distinct from the existing genus Catenulispora of like.

Hospercatenuloplanes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Catenuloplanes*, An existing genus; *Hospercatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of like.

Hospercatonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Catonella*, An existing genus; *Hospercatonella*: A genus related to but distinct from the existing genus Catonella of like.

Hospercaulifigura

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Caulifigura*, An existing genus; *Hospercaulifigura*: A genus related to but distinct from the existing genus Caulifigura of like.

Hospercaulobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caulobacter*, An existing genus; *Hospercaulobacter*: A genus related to but distinct from the existing genus Caulobacter of like.

Hospercavicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Cavicella*, An existing genus; *Hospercavicella*: A genus related to but distinct from the existing genus Cavicella of like.

Hospercaviibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Caviibacter*, An existing genus; *Hospercaviibacter*: A genus related to but distinct from the existing genus Caviibacter of like.

Hospercaviibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Caviibacterium*, An existing genus; *Hospercaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of like.

Hospercecembia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Cecembia*, An existing genus; *Hospercecembia*: A genus related to but distinct from the existing genus Cecembia of like.

Hospercedecea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Cedecea*, An existing genus; *Hospercedecea*: A genus related to but distinct from the existing genus Cedecea of like.

Hospercelerinatantimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Celerinatantimonas*, An existing genus; *Hospercelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of like.

Hospercellulomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Cellulomonas*, An existing genus; *Hospercellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of like.

Hospercellulophaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Cellulophaga*, An existing genus; *Hospercellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of like.

Hospercellulosibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Cellulosibacter*, An existing genus; *Hospercellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of like.

Hospercellulosilyticum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Cellulosilyticum*, An existing genus; *Hospercellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of like.

Hospercellulosimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Cellulosimicrobium*, An existing genus; *Hospercellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of like.

Hospercellvibrio

Gr. nan adverb *á¡ĕĬČĬĂĬţĬĄ*, like; L. masc. n. *Cellvibrio*, An existing genus; *Hospercellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of like.

Hospercenarchaeum

Gr. nan adverb *á¡ĕĬČĬĂĬţĬĄ*, like; L. neut. n. *Cenarchaeum*, An existing genus; *Hospercenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of like.

Hospercephalothrix

Gr. nan adverb *á¡ĕĬČĬĂĬţĬĄ*, like; L. fem. n. *Cephalothrix*, An existing genus; *Hospercephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of like.

Hospercephaloticoccus

Gr. nan adverb *á¡ĕĬČĬĂĬţĬĄ*, like; L. masc. n. *Cephaloticoccus*, An existing genus; *Hospercephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of like.

Hospercerasibacillus

Gr. nan adverb *á¡ĕĬČĬĂĬţĬĄ*, like; L. masc. n. *Cerasibacillus*, An existing genus; *Hospercerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of like.

Hospercerasicoccus

Gr. nan adverb *á¡ĕĬČĬĂĬţĬĄ*, like; L. masc. n. *Cerasicoccus*, An existing genus; *Hospercerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of like.

Hospercereibacter

Gr. nan adverb *á¡ĕĬČĬĂĬţĬĄ*, like; L. masc. n. *Cereibacter*, An existing genus; *Hospercereibacter*: A genus related to but distinct from the existing genus Cereibacter of like.

Hospercesiribacter

Gr. nan adverb *á¡ĕĬČĬĂĬţĬĄ*, like; L. masc. n. *Cesiribacter*, An existing genus; *Hospercesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of like.

Hospercetobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cetobacterium*, An existing genus; *Hospercetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of like.

Hosperchachezhania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chachezhania*, An existing genus; *Hosperchachezhania*: A genus related to but distinct from the existing genus Chachezhania of like.

Hosperchainia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chainia*, An existing genus; *Hosperchainia*: A genus related to but distinct from the existing genus Chainia of like.

Hosperchakia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chakia*, An existing genus; *Hosperchakia*: A genus related to but distinct from the existing genus Chakia of like.

Hosperchakrabartia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chakrabartia*, An existing genus; *Hosperchakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of like.

Hosperchalicogloea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chalicogloea*, An existing genus; *Hosperchalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of like.

Hosperchamaethrix

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chamaethrix*, An existing genus; *Hosperchamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of like.

Hosperchangchengzhania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Changchengzhania*, An existing genus; *Hosperchangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of like.

Hosperchania

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Chania*, An existing genus; *Hosperchania*: A genus related to but distinct from the existing genus Chania of like.

Hospercharonomicrobium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Charonomicrobium*, An existing genus; *Hospercharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of like.

Hosperchelativorans

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Chelativorans*, An existing genus; *Hosperchelativorans*: A genus related to but distinct from the existing genus Chelativorans of like.

Hosperchelatobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Chelatobacter*, An existing genus; *Hosperchelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of like.

Hosperchelatococcus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Chelatococcus*, An existing genus; *Hosperchelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of like.

Hosperchelonobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Chelonobacter*, An existing genus; *Hosperchelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of like.

Hosperchenggangzhangella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Hosperchenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of like.

Hosperchengkuizengella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Hosperchengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of like.

Hosperchiayiivirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chiayiivirga*, An existing genus; *Hosperchiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of like.

Hosperchimaereicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chimaereicella*, An existing genus; *Hosperchimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of like.

Hosperchimaeribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chimaeribacter*, An existing genus; *Hosperchimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of like.

Hosperchishuiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Chishuiella*, An existing genus; *Hosperchishuiella*: A genus related to but distinct from the existing genus Chishuiella of like.

Hosperchitinasiproducens

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chitinasiproducens*, An existing genus; *Hosperchitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of like.

Hosperchitinibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chitinibacter*, An existing genus; *Hosperchitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of like.

Hosperchitinilyticum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chitinilyticum*, An existing genus; *Hosperchitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of like.

Hosperchitiniphilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chitiniphilus*, An existing genus; *Hosperchitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of like.

Hosperchitinispirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Hosperchitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of like.

Hosperchitinivibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chitinivibrio*, An existing genus; *Hosperchitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of like.

Hosperchitinivorax

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chitinivorax*, An existing genus; *Hosperchitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of like.

Hosperchitinolyticbacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chitinolyticbacter*, An existing genus; *Hosperchitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of like.

Hosperchitinophaga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chitinophaga*, An existing genus; *Hosperchitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of like.

Hosperchlamydia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chlamydia*, An existing genus; *Hosperchlamydia*: A genus related to but distinct from the existing genus Chlamydia of like.

Hosperchlamydophila

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chlamydophila*, An existing genus; *Hosperchlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of like.

Hosperchloracidobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chloracidobacterium*, An existing genus; *Hosperchloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of like.

Hosperchlorobaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chlorobaculum*, An existing genus; *Hosperchlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of like.

Hosperchlorobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chlorobium*, An existing genus; *Hosperchlorobium*: A genus related to but distinct from the existing genus Chlorobium of like.

Hosperchloroflexus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chloroflexus*, An existing genus; *Hosperchloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of like.

Hosperchloroherpeton

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chloroherpeton*, An existing genus; *Hosperchloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of like.

Hosperchloronema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chloronema*, An existing genus; *Hosperchloronema*: A genus related to but distinct from the existing genus Chloronema of like.

Hosperchondromyces

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chondromyces*, An existing genus; *Hosperchondromyces*: A genus related to but distinct from the existing genus Chondromyces of like.

Hosperchristensenella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Christensenella*, An existing genus; *Hosperchristensenella*: A genus related to but distinct from the existing genus Christensenella of like.

Hosperchroakolemma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chroakolemma*, An existing genus; *Hosperchroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of like.

Hosperchromatium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chromatium*, An existing genus; *Hosperchromatium*: A genus related to but distinct from the existing genus Chromatium of like.

Hosperchromatocurvus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chromatocurvus*, An existing genus; *Hosperchromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of like.

Hosperchromobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chromobacterium*, An existing genus; *Hosperchromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of like.

Hosperchromohalobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chromohalobacter*, An existing genus; *Hosperchromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of like.

Hosperchroococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chroococcus*, An existing genus; *Hosperchroococcus*: A genus related to but distinct from the existing genus Chroococcus of like.

Hosperchryseobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chryseobacterium*, An existing genus; *Hosperchryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of like.

Hosperchryseoglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chryseoglobus*, An existing genus; *Hosperchryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of like.

Hosperchryseolinea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chryseolinea*, An existing genus; *Hosperchryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of like.

Hosperchryseomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Chryseomicrobium*, An existing genus; *Hosperchryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of like.

Hosperchryseomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chryseomonas*, An existing genus; *Hosperchryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of like.

Hosperchryseotalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chryseotalea*, An existing genus; *Hosperchryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of like.

Hosperchrysiogenes

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chrysiogenes*, An existing genus; *Hosperchrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of like.

Hosperchthoniobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chthoniobacter*, An existing genus; *Hosperchthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of like.

Hosperchthonobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chthonobacter*, An existing genus; *Hosperchthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of like.

Hosperchthonomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Chthonomonas*, An existing genus; *Hosperchthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of like.

Hosperchujaibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Chujaibacter*, An existing genus; *Hosperchujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of like.

Hosperchungangia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Chungangia*, An existing genus; *Hosperchungangia*: A genus related to but distinct from the existing genus Chungangia of like.

Hosperciceribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ciceribacter*, An existing genus; *Hosperciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of like.

Hospercitreibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Citreibacter*, An existing genus; *Hospercitreibacter*: A genus related to but distinct from the existing genus Citreibacter of like.

Hospercitreicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Citreicella*, An existing genus; *Hospercitreicella*: A genus related to but distinct from the existing genus Citreicella of like.

Hospercitreimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Citreimonas*, An existing genus; *Hospercitreimonas*: A genus related to but distinct from the existing genus Citreimonas of like.

Hospercitreitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Citreitalea*, An existing genus; *Hospercitreitalea*: A genus related to but distinct from the existing genus Citreitalea of like.

Hospercitricoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Citricoccus*, An existing genus; *Hospercitricoccus*: A genus related to but distinct from the existing genus Citricoccus of like.

Hospercitrimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Citrimicrobium*, An existing genus; *Hospercitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of like.

Hospercitrobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Citrobacter*, An existing genus; *Hospercitrobacter*: A genus related to but distinct from the existing genus Citrobacter of like.

Hospercitromicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Citromicrobium*, An existing genus; *Hospercitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of like.

Hospercitroniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Citroniella*, An existing genus; *Hospercitroniella*: A genus related to but distinct from the existing genus Citroniella of like.

Hosperclavibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Clavibacter*, An existing genus; *Hosperclavibacter*: A genus related to but distinct from the existing genus Clavibacter of like.

Hosperclevelandina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Clevelandina*, An existing genus; *Hosperclevelandina*: A genus related to but distinct from the existing genus Clevelandina of like.

Hospercloacibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cloacibacillus*, An existing genus; *Hospercloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of like.

Hospercloacibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cloacibacterium*, An existing genus; *Hospercloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of like.

Hosperclostridiisalibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Clostridiisalibacter*, An existing genus; *Hosperclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of like.

Hosperclostridioides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Clostridioides*, An existing genus; *Hosperclostridioides*: A genus related to but distinct from the existing genus Clostridioides of like.

Hosperclostridium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Clostridium*, An existing genus; *Hosperclostridium*: A genus related to but distinct from the existing genus Clostridium of like.

Hospercnuella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Cnuella*, An existing genus; *Hospercnuella*: A genus related to but distinct from the existing genus Cnuella of like.

Hospercnuibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cnuibacter*, An existing genus; *Hospercnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of like.

Hospercobetia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Cobetia*, An existing genus; *Hospercobetia*: A genus related to but distinct from the existing genus Cobetia of like.

Hospercochleicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cochleicola*, An existing genus; *Hospercochleicola*: A genus related to but distinct from the existing genus Cochleicola of like.

Hospercocleimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Cocleimonas*, An existing genus; *Hospercocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of like.

Hospercoenonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Coenonia*, An existing genus; *Hospercoenonia*: A genus related to but distinct from the existing genus Coenonia of like.

Hospercoetzeea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Coetzeea*, An existing genus; *Hospercoetzeea*: A genus related to but distinct from the existing genus Coetzeea of like.

Hospercognaticolwellia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Cognaticolwellia*, An existing genus; *Hospercognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of like.

Hospercognatishimia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Cognatishimia*, An existing genus; *Hospercognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of like.

Hospercognatiyoonia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Cognatiyoonia*, An existing genus; *Hospercognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of like.

Hospercohaesibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Cohaesibacter*, An existing genus; *Hospercohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of like.

Hospercohnella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Cohnella*, An existing genus; *Hospercohnella*: A genus related to but distinct from the existing genus Cohnella of like.

Hospercoleofasciculus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Hospercoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of like.

Hospercollimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Collimonas*, An existing genus; *Hospercollimonas*: A genus related to but distinct from the existing genus Collimonas of like.

Hospercollinsella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Collinsella*, An existing genus; *Hospercollinsella*: A genus related to but distinct from the existing genus Collinsella of like.

Hospercolteronema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Colteronema*, An existing genus; *Hospercolteronema*: A genus related to but distinct from the existing genus Colteronema of like.

Hospercolwellia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Colwellia*, An existing genus; *Hospercolwellia*: A genus related to but distinct from the existing genus Colwellia of like.

Hospercomamonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Comamonas*, An existing genus; *Hospercomamonas*: A genus related to but distinct from the existing genus Comamonas of like.

Hospercommensalibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Commensalibacter*, An existing genus; *Hospercommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of like.

Hospercompactonostoc

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Compactonostoc*, An existing genus; *Hospercompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of like.

Hospercompanilactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Companilactobacillus*, An existing genus; *Hospercompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of like.

Hospercompostibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Compostibacillus*, An existing genus; *Hospercompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of like.

Hospercompostimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Compostimonas*, An existing genus; *Hospercompostimonas*: A genus related to but distinct from the existing genus Compostimonas of like.

Hosperconchiformibius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Conchiformibius*, An existing genus; *Hosperconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of like.

Hosperconexibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Conexibacter*, An existing genus; *Hosperconexibacter*: A genus related to but distinct from the existing genus Conexibacter of like.

Hosperconfluentibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Confluentibacter*, An existing genus; *Hosperconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of like.

Hosperconfluentimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Confluentimicrobium*, An existing genus; *Hosperconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of like.

Hosperconglomeromonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Conglomeromonas*, An existing genus; *Hosperconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of like.

Hospercongregibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Congregibacter*, An existing genus; *Hospercongregibacter*: A genus related to but distinct from the existing genus Congregibacter of like.

Hosperconservatibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Conservatibacter*, An existing genus; *Hosperconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of like.

Hosperconsotaella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Consotaella*, An existing genus; *Hosperconsotaella*: A genus related to but distinct from the existing genus Consotaella of like.

Hosperconstrictibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Constrictibacter*, An existing genus; *Hosperconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of like.

Hosperconvivina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Convivina*, An existing genus; *Hosperconvivina*: A genus related to but distinct from the existing genus Convivina of like.

Hosperconyzicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Conyzicola*, An existing genus; *Hosperconyzicola*: A genus related to but distinct from the existing genus Conyzicola of like.

Hospercoprobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Coprobacillus*, An existing genus; *Hospercoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of like.

Hospercoprobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Coprobacter*, An existing genus; *Hospercoprobacter*: A genus related to but distinct from the existing genus Coprobacter of like.

Hospercoprococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Coprococcus*, An existing genus; *Hospercoprococcus*: A genus related to but distinct from the existing genus Coprococcus of like.

Hospercoprothermobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Coprothermobacter*, An existing genus; *Hospercoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of like.

Hospercoraliitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Coraliitalea*, An existing genus; *Hospercoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of like.

Hospercoraliomargarita

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Coraliomargarita*, An existing genus; *Hospercoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of like.

Hospercorallibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Corallibacter*, An existing genus; *Hospercorallibacter*: A genus related to but distinct from the existing genus Corallibacter of like.

Hospercorallincola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Corallincola*, An existing genus; *Hospercorallincola*: A genus related to but distinct from the existing genus Corallincola of like.

Hospercorallococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Corallococcus*, An existing genus; *Hospercorallococcus*: A genus related to but distinct from the existing genus Corallococcus of like.

Hospercoralloluteibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Coralloluteibacterium*, An existing genus; *Hospercoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of like.

Hospercorallomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Corallomonas*, An existing genus; *Hospercorallomonas*: A genus related to but distinct from the existing genus Corallomonas of like.

Hospercoralslurrinella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Hospercoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of like.

Hospercorticicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Corticicoccus*, An existing genus; *Hospercorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of like.

Hospercorynebacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Corynebacterium*, An existing genus; *Hospercorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of like.

Hospercosenzaea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Cosenzaea*, An existing genus; *Hospercosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of like.

Hospercostertonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Costertonia*, An existing genus; *Hospercostertonia*: A genus related to but distinct from the existing genus Costertonia of like.

Hospercouchioplanes

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Couchioplanes*, An existing genus; *Hospercouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of like.

Hospercowdria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Cowdria*, An existing genus; *Hospercowdria*: A genus related to but distinct from the existing genus Cowdria of like.

Hospercoxiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Coxiella*, An existing genus; *Hospercoxiella*: A genus related to but distinct from the existing genus Coxiella of like.

Hospercrabtreella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Crabtreella*, An existing genus; *Hospercrabtreella*: A genus related to but distinct from the existing genus Crabtreella of like.

Hospercrassaminicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Crassaminicella*, An existing genus; *Hospercrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of like.

Hospercrateriforma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Crateriforma*, An existing genus; *Hospercrateriforma*: A genus related to but distinct from the existing genus Crateriforma of like.

Hospercraterilacuibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Craterilacuibacter*, An existing genus; *Hospercraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of like.

Hospercraurococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Craurococcus*, An existing genus; *Hospercraurococcus*: A genus related to but distinct from the existing genus Craurococcus of like.

Hospercrenalkalicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Crenalkalicoccus*, An existing genus; *Hospercrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of like.

Hospercrenotalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Crenotalea*, An existing genus; *Hospercrenotalea*: A genus related to but distinct from the existing genus Crenotalea of like.

Hospercriblamydia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Criblamydia*, An existing genus; *Hospercriblamydia*: A genus related to but distinct from the existing genus Criblamydia of like.

Hospercribrihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Cribrihabitans*, An existing genus; *Hospercribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of like.

Hospercricetibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cricetibacter*, An existing genus; *Hospercricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of like.

Hospercristispira

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Cristispira*, An existing genus; *Hospercristispira*: A genus related to but distinct from the existing genus Cristispira of like.

Hospercroceibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Croceibacter*, An existing genus; *Hospercroceibacter*: A genus related to but distinct from the existing genus Croceibacter of like.

Hospercroceibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Croceibacterium*, An existing genus; *Hospercroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of like.

Hospercroceicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Croceicoccus*, An existing genus; *Hospercroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of like.

Hospercroceifilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Croceifilum*, An existing genus; *Hospercroceifilum*: A genus related to but distinct from the existing genus Croceifilum of like.

Hospercroceitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Croceitalea*, An existing genus; *Hospercroceitalea*: A genus related to but distinct from the existing genus Croceitalea of like.

Hospercroceivirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Croceivirga*, An existing genus; *Hospercroceivirga*: A genus related to but distinct from the existing genus Croceivirga of like.

Hospercrocinitomix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Crocinitomix*, An existing genus; *Hospercrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of like.

Hospercrocosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Crocosphaera*, An existing genus; *Hospercrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of like.

Hospercronobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Cronobacter*, An existing genus; *Hospercronobacter*: A genus related to but distinct from the existing genus Cronobacter of like.

Hospercrossiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Crossiella*, An existing genus; *Hospercrossiella*: A genus related to but distinct from the existing genus Crossiella of like.

Hospercruoricaptor

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Cruoricaptor*, An existing genus; *Hospercruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of like.

Hospercryobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Cryobacterium*, An existing genus; *Hospercryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of like.

Hospercryomorpha

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Cryomorpha*, An existing genus; *Hospercryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of like.

Hospercryptanaerobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Cryptanaerobacter*, An existing genus; *Hospercryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of like.

Hospercryptobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cryptobacterium*, An existing genus; *Hospercryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of like.

Hospercryptococcum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cryptococcum*, An existing genus; *Hospercryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of like.

Hospercryptosporangium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cryptosporangium*, An existing genus; *Hospercryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of like.

Hospercucumibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cucumibacter*, An existing genus; *Hospercucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of like.

Hospercumulibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cumulibacter*, An existing genus; *Hospercumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of like.

Hospercuneatibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cuneatibacter*, An existing genus; *Hospercuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of like.

Hospercuniculiplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cuniculiplasma*, An existing genus; *Hospercuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of like.

Hospercupriavidus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cupriavidus*, An existing genus; *Hospercupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of like.

Hospercurtobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Curtobacterium*, An existing genus; *Hospercurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of like.

Hospercurvibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Curvibacter*, An existing genus; *Hospercurvibacter*: A genus related to but distinct from the existing genus Curvibacter of like.

Hospercutibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cutibacterium*, An existing genus; *Hospercutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of like.

Hospercyanocohniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Hospercyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of like.

Hospercyanocomperia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Cyanocomperia*, An existing genus; *Hospercyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of like.

Hospercyanoderma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cyanoderma*, An existing genus; *Hospercyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of like.

Hospercyanosaccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cyanosaccus*, An existing genus; *Hospercyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of like.

Hospercyclobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cyclobacterium*, An existing genus; *Hospercyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of like.

Hospercycloclasticus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cycloclasticus*, An existing genus; *Hospercycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of like.

Hospercysteiniphilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Cysteiniphilum*, An existing genus; *Hospercysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of like.

Hospercystobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cystobacter*, An existing genus; *Hospercystobacter*: A genus related to but distinct from the existing genus Cystobacter of like.

Hospercytobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Cytobacillus*, An existing genus; *Hospercytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of like.

Hospercytophaga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Cytophaga*, An existing genus; *Hospercytophaga*: A genus related to but distinct from the existing genus Cytophaga of like.

Hosperdactylosporangium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Dactylosporangium*, An existing genus; *Hosperdactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of like.

Hosperdaeguia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Daeguia*, An existing genus; *Hosperdaeguia*: A genus related to but distinct from the existing genus Daeguia of like.

Hosperdaejeonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Daejeonella*, An existing genus; *Hosperdaejeonella*: A genus related to but distinct from the existing genus Daejeonella of like.

Hosperdaejeonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Daejeonia*, An existing genus; *Hosperdaejeonia*: A genus related to but distinct from the existing genus Daejeonia of like.

Hosperdankookia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Dankookia*, An existing genus; *Hosperdankookia*: A genus related to but distinct from the existing genus Dankookia of like.

Hosperdaptobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Daptobacter*, An existing genus; *Hosperdaptobacter*: A genus related to but distinct from the existing genus Daptobacter of like.

Hosperdasania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Dasania*, An existing genus; *Hosperdasania*: A genus related to but distinct from the existing genus Dasania of like.

Hosperdechlorobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dechlorobacter*, An existing genus; *Hosperdechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of like.

Hosperdechloromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Dechloromonas*, An existing genus; *Hosperdechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of like.

Hosperdechlorosoma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Dechlorosoma*, An existing genus; *Hosperdechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of like.

Hosperdeefgea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Deefgea*, An existing genus; *Hosperdeefgea*: A genus related to but distinct from the existing genus Deefgea of like.

Hosperdeferribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Deferribacter*, An existing genus; *Hosperdeferribacter*: A genus related to but distinct from the existing genus Deferribacter of like.

Hosperdeferrisoma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Deferrisoma*, An existing genus; *Hosperdeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of like.

Hosperdefluvibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Defluvibacter*, An existing genus; *Hosperdefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of like.

Hosperdefluviicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Defluviicoccus*, An existing genus; *Hosperdefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of like.

Hosperdefluviimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Defluviimonas*, An existing genus; *Hosperdefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of like.

Hosperdefluviitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Defluviitalea*, An existing genus; *Hosperdefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of like.

Hosperdefluviitoga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Defluviitoga*, An existing genus; *Hosperdefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of like.

Hosperdehalobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dehalobacter*, An existing genus; *Hosperdehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of like.

Hosperdehalobacterium

Gr. nan adverb *á¡ëÏČÏÄÎţÏĄ*, like; L. neut. n. *Dehalobacterium*, An existing genus; *Hosperdehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of like.

Hosperdehalogenimonas

Gr. nan adverb *á¡ëÏČÏÄÎţÏĄ*, like; L. fem. n. *Dehalogenimonas*, An existing genus; *Hosperdehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of like.

Hosperdeinobacter

Gr. nan adverb *á¡ëÏČÏÄÎţÏĄ*, like; L. masc. n. *Deinobacter*, An existing genus; *Hosperdeinobacter*: A genus related to but distinct from the existing genus Deinobacter of like.

Hosperdeinobacterium

Gr. nan adverb *á¡ëÏČÏÄÎţÏĄ*, like; L. neut. n. *Deinobacterium*, An existing genus; *Hosperdeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of like.

Hosperdeinococcus

Gr. nan adverb *á¡ëÏČÏÄÎţÏĄ*, like; L. masc. n. *Deinococcus*, An existing genus; *Hosperdeinococcus*: A genus related to but distinct from the existing genus Deinococcus of like.

Hosperdeleya

Gr. nan adverb *á¡ëÏČÏÄÎţÏĄ*, like; L. fem. n. *Deleya*, An existing genus; *Hosperdeleya*: A genus related to but distinct from the existing genus Deleya of like.

Hosperdelftia

Gr. nan adverb *á¡ëÏČÏÄÎţÏĄ*, like; L. fem. n. *Delftia*, An existing genus; *Hosperdelftia*: A genus related to but distinct from the existing genus Delftia of like.

Hosperdellaglioa

Gr. nan adverb *á¡ëÏČÏÄÎţÏĄ*, like; L. fem. n. *Dellaglioa*, An existing genus; *Hosperdellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of like.

Hosperdemequina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Demequina*, An existing genus; *Hosperdemequina*: A genus related to but distinct from the existing genus Demequina of like.

Hosperdemetria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Demetria*, An existing genus; *Hosperdemetria*: A genus related to but distinct from the existing genus Demetria of like.

Hosperdeminuibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Deminuibacter*, An existing genus; *Hosperdeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of like.

Hosperdenitratimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Denitratimonas*, An existing genus; *Hosperdenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of like.

Hosperdenitratisoma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Denitratisoma*, An existing genus; *Hosperdenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of like.

Hosperdenitrobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Denitrobacterium*, An existing genus; *Hosperdenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of like.

Hosperdenitrobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Denitrobaculum*, An existing genus; *Hosperdenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of like.

Hosperdenitrovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Denitrovibrio*, An existing genus; *Hosperdenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of like.

Hosperdermacoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dermacoccus*, An existing genus; *Hosperdermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of like.

Hosperdermatophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dermatophilus*, An existing genus; *Hosperdermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of like.

Hosperderxia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Derxia*, An existing genus; *Hosperderxia*: A genus related to but distinct from the existing genus Derxia of like.

Hosperdesemzia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desemzia*, An existing genus; *Hosperdesemzia*: A genus related to but distinct from the existing genus Desemzia of like.

Hosperdesertibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desertibacillus*, An existing genus; *Hosperdesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of like.

Hosperdesertibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desertibacter*, An existing genus; *Hosperdesertibacter*: A genus related to but distinct from the existing genus Desertibacter of like.

Hosperdesertifilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desertifilum*, An existing genus; *Hosperdesertifilum*: A genus related to but distinct from the existing genus Desertifilum of like.

Hosperdesertihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desertihabitans*, An existing genus; *Hosperdesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of like.

Hosperdesertimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desertimonas*, An existing genus; *Hosperdesertimonas*: A genus related to but distinct from the existing genus Desertimonas of like.

Hosperdesikacharya

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desikacharya*, An existing genus; *Hosperdesikacharya*: A genus related to but distinct from the existing genus Desikacharya of like.

Hosperdesmospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desmospora*, An existing genus; *Hosperdesmospora*: A genus related to but distinct from the existing genus Desmospora of like.

Hosperdesnuesiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Desnuesiella*, An existing genus; *Hosperdesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of like.

Hosperdesulfacinum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfacinum*, An existing genus; *Hosperdesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of like.

Hosperdesulfallas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfallas*, An existing genus; *Hosperdesulfallas*: A genus related to but distinct from the existing genus Desulfallas of like.

Hosperdesulfarculus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfarculus*, An existing genus; *Hosperdesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of like.

Hosperdesulfatibacillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfatibacillum*, An existing genus; *Hosperdesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of like.

Hosperdesulfatiferula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfatiferula*, An existing genus; *Hosperdesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of like.

Hosperdesulfatiglans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfatiglans*, An existing genus; *Hosperdesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of like.

Hosperdesulfatirhabdium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Hosperdesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of like.

Hosperdesulfatitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfatitalea*, An existing genus; *Hosperdesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of like.

Hosperdesulfitibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfitibacter*, An existing genus; *Hosperdesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of like.

Hosperdesulfitispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfitispora*, An existing genus; *Hosperdesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of like.

Hosperdesulfitobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfitobacterium*, An existing genus; *Hosperdesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of like.

Hosperdesulfobacca

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfobacca*, An existing genus; *Hosperdesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of like.

Hosperdesulfobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfobacter*, An existing genus; *Hosperdesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of like.

Hosperdesulfobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfobacterium*, An existing genus; *Hosperdesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of like.

Hosperdesulfobacula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Desulfobacula*, An existing genus; *Hosperdesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of like.

Hosperdesulfobaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfobaculum*, An existing genus; *Hosperdesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of like.

Hosperdesulfobotulus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfobotulus*, An existing genus; *Hosperdesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of like.

Hosperdesulfobulbus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfobulbus*, An existing genus; *Hosperdesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of like.

Hosperdesulfocapsa

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfocapsa*, An existing genus; *Hosperdesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of like.

Hosperdesulfocarbo

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfocarbo*, An existing genus; *Hosperdesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of like.

Hosperdesulfocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfocella*, An existing genus; *Hosperdesulfocella*: A genus related to but distinct from the existing genus Desulfocella of like.

Hosperdesulfococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfococcus*, An existing genus; *Hosperdesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of like.

Hosperdesulfocucumis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfocucumis*, An existing genus; *Hosperdesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of like.

Hosperdesulfocurvibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfocurvibacter*, An existing genus; *Hosperdesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of like.

Hosperdesulfocurvus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfocurvus*, An existing genus; *Hosperdesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of like.

Hosperdesulfofaba

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfofaba*, An existing genus; *Hosperdesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of like.

Hosperdesulfofarcimen

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfofarcimen*, An existing genus; *Hosperdesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of like.

Hosperdesulfofrigus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfofrigus*, An existing genus; *Hosperdesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of like.

Hosperdesulfofundulus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfofundulus*, An existing genus; *Hosperdesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of like.

Hosperdesulfofustis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfofustis*, An existing genus; *Hosperdesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of like.

Hosperdesulfoglaeba

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfoglaeba*, An existing genus; *Hosperdesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of like.

Hosperdesulfohalobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfohalobium*, An existing genus; *Hosperdesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of like.

Hosperdesulfohalophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfohalophilus*, An existing genus; *Hosperdesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of like.

Hosperdesulfohalotomaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Hosperdesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of like.

Hosperdesulfohalovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfohalovibrio*, An existing genus; *Hosperdesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of like.

Hosperdesulfoluna

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfoluna*, An existing genus; *Hosperdesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of like.

Hosperdesulfomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfomicrobium*, An existing genus; *Hosperdesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of like.

Hosperdesulfomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfomonas*, An existing genus; *Hosperdesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of like.

Hosperdesulfomonile

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfomonile*, An existing genus; *Hosperdesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of like.

Hosperdesulfomusa

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfomusa*, An existing genus; *Hosperdesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of like.

Hosperdesulfonatronobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfonatronobacter*, An existing genus; *Hosperdesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of like.

Hosperdesulfonatronospira

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfonatronospira*, An existing genus; *Hosperdesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of like.

Hosperdesulfonatronovibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Hosperdesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of like.

Hosperdesulfonatronum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfonatronum*, An existing genus; *Hosperdesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of like.

Hosperdesulfonauticus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfonauticus*, An existing genus; *Hosperdesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of like.

Hosperdesulfonema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfonema*, An existing genus; *Hosperdesulfonema*: A genus related to but distinct from the existing genus Desulfonema of like.

Hosperdesulfonispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfonispora*, An existing genus; *Hosperdesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of like.

Hosperdesulfopila

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfopila*, An existing genus; *Hosperdesulfopila*: A genus related to but distinct from the existing genus Desulfopila of like.

Hosperdesulfoplanes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfoplanes*, An existing genus; *Hosperdesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of like.

Hosperdesulfoprunum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfoprunum*, An existing genus; *Hosperdesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of like.

Hosperdesulforegula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulforegula*, An existing genus; *Hosperdesulforegula*: A genus related to but distinct from the existing genus Desulforegula of like.

Hosperdesulforhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulforhabdus*, An existing genus; *Hosperdesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of like.

Hosperdesulforhopalus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulforhopalus*, An existing genus; *Hosperdesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of like.

Hosperdesulfosalsimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfosalsimonas*, An existing genus; *Hosperdesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of like.

Hosperdesulfosarcina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfosarcina*, An existing genus; *Hosperdesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of like.

Hosperdesulfosoma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfosoma*, An existing genus; *Hosperdesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of like.

Hosperdesulfospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfospira*, An existing genus; *Hosperdesulfospira*: A genus related to but distinct from the existing genus Desulfospira of like.

Hosperdesulfosporomusa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfosporomusa*, An existing genus; *Hosperdesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of like.

Hosperdesulfosporosinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfosporosinus*, An existing genus; *Hosperdesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of like.

Hosperdesulfotalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfotalea*, An existing genus; *Hosperdesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of like.

Hosperdesulfothermobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfothermobacter*, An existing genus; *Hosperdesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of like.

Hosperdesulfothermus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfothermus*, An existing genus; *Hosperdesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of like.

Hosperdesulfotignum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfotignum*, An existing genus; *Hosperdesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of like.

Hosperdesulfotomaculum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfotomaculum*, An existing genus; *Hosperdesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of like.

Hosperdesulfovermiculus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfovermiculus*, An existing genus; *Hosperdesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of like.

Hosperdesulfovibrio

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfovibrio*, An existing genus; *Hosperdesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of like.

Hosperdesulfovirga

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfovirga*, An existing genus; *Hosperdesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of like.

Hosperdesulfovirgula

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Hosperdesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of like.

Hosperdesulfurella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Desulfurella*, An existing genus; *Hosperdesulfurella*: A genus related to but distinct from the existing genus Desulfurella of like.

Hosperdesulfuribacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfuribacillus*, An existing genus; *Hosperdesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of like.

Hosperdesulfurispira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfurispira*, An existing genus; *Hosperdesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of like.

Hosperdesulfurispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Hosperdesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of like.

Hosperdesulfurispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfurispora*, An existing genus; *Hosperdesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of like.

Hosperdesulfurivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfurivibrio*, An existing genus; *Hosperdesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of like.

Hosperdesulfurobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Desulfurobacterium*, An existing genus; *Hosperdesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of like.

Hosperdesulfurococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Desulfurococcus*, An existing genus; *Hosperdesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of like.

Hosperdesulfuromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfuromonas*, An existing genus; *Hosperdesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of like.

Hosperdesulfuromusa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Desulfuromusa*, An existing genus; *Hosperdesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of like.

Hosperdethiobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dethiobacter*, An existing genus; *Hosperdethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of like.

Hosperdethiosulfatarculus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Hosperdethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of like.

Hosperdethiosulfatibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Hosperdethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of like.

Hosperdethiosulfovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Hosperdethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of like.

Hosperdevosia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Devosia*, An existing genus; *Hosperdevosia*: A genus related to but distinct from the existing genus Devosia of like.

Hosperdevriesea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Devriesea*, An existing genus; *Hosperdevriesea*: A genus related to but distinct from the existing genus Devriesea of like.

Hosperdiaminobutyricibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Hosperdiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of like.

Hosperdiaminobutyricimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Hosperdiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of like.

Hosperdiaphorobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Diaphorobacter*, An existing genus; *Hosperdiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of like.

Hosperdichelobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Dichelobacter*, An existing genus; *Hosperdichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of like.

Hosperdichotomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Dichotomicrobium*, An existing genus; *Hosperdichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of like.

Hosperdickeya

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Dickeya*, An existing genus; *Hosperdickeya*: A genus related to but distinct from the existing genus Dickeya of like.

Hosperdictyobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Dictyobacter*, An existing genus; *Hosperdictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of like.

Hosperdictyoglomus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Dictyoglomus*, An existing genus; *Hosperdictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of like.

Hosperdielma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Dielma*, An existing genus; *Hosperdielma*: A genus related to but distinct from the existing genus Dielma of like.

Hosperdietzia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Dietzia*, An existing genus; *Hosperdietzia*: A genus related to but distinct from the existing genus Dietzia of like.

Hosperdinghuibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dinghuibacter*, An existing genus; *Hosperdinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of like.

Hosperdinoroseobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dinoroseobacter*, An existing genus; *Hosperdinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of like.

Hosperdiplocalyx

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Diplocalyx*, An existing genus; *Hosperdiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of like.

Hosperdiplorickettsia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Diplorickettsia*, An existing genus; *Hosperdiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of like.

Hosperdiplosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Diplosphaera*, An existing genus; *Hosperdiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of like.

Hosperdissulfuribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Dissulfuribacter*, An existing genus; *Hosperdissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of like.

Hosperdissulfurimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Hosperdissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of like.

Hosperdissulfurirhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Hosperdissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of like.

Hosperdokdonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Dokdonella*, An existing genus; *Hosperdokdonella*: A genus related to but distinct from the existing genus Dokdonella of like.

Hosperdokdonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Dokdonia*, An existing genus; *Hosperdokdonia*: A genus related to but distinct from the existing genus Dokdonia of like.

Hosperdolosicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Dolosicoccus*, An existing genus; *Hosperdolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of like.

Hosperdolosigranulum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Dolosigranulum*, An existing genus; *Hosperdolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of like.

Hosperdomibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Domibacillus*, An existing genus; *Hosperdomibacillus*: A genus related to but distinct from the existing genus Domibacillus of like.

Hosperdonghaeana

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Donghaeana*, An existing genus; *Hosperdonghaeana*: A genus related to but distinct from the existing genus Donghaeana of like.

Hosperdonghicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Donghicola*, An existing genus; *Hosperdonghicola*: A genus related to but distinct from the existing genus Donghicola of like.

Hosperdongia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Dongia*, An existing genus; *Hosperdongia*: A genus related to but distinct from the existing genus Dongia of like.

Hosperdongshaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Dongshaea*, An existing genus; *Hosperdongshaea*: A genus related to but distinct from the existing genus Dongshaea of like.

Hosperdorea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Dorea*, An existing genus; *Hosperdorea*: A genus related to but distinct from the existing genus Dorea of like.

Hosperdraconibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Draconibacterium*, An existing genus; *Hosperdraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of like.

Hosperdrancourtella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Drancourtella*, An existing genus; *Hosperdrancourtella*: A genus related to but distinct from the existing genus Drancourtella of like.

Hosperdrouetiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Drouetiella*, An existing genus; *Hosperdrouetiella*: A genus related to but distinct from the existing genus Drouetiella of like.

Hosperdubosiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Dubosiella*, An existing genus; *Hosperdubosiella*: A genus related to but distinct from the existing genus Dubosiella of like.

Hosperduganella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Duganella*, An existing genus; *Hosperduganella*: A genus related to but distinct from the existing genus Duganella of like.

Hosperdulcicalothrix

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Dulcicalothrix*, An existing genus; *Hosperdulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of like.

Hosperduncaniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Duncaniella*, An existing genus; *Hosperduncaniella*: A genus related to but distinct from the existing genus Duncaniella of like.

Hosperdyadobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Dyadobacter*, An existing genus; *Hosperdyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of like.

Hosperdyella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Dyella*, An existing genus; *Hosperdyella*: A genus related to but distinct from the existing genus Dyella of like.

Hosperdysgonomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Dysgonomonas*, An existing genus; *Hosperdysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of like.

Hosperdysosmobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Dysosmobacter*, An existing genus; *Hosperdysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of like.

Hosperechinicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Echinicola*, An existing genus; *Hosperechinicola*: A genus related to but distinct from the existing genus Echinicola of like.

Hosperechinimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Echinimonas*, An existing genus; *Hosperechinimonas*: A genus related to but distinct from the existing genus Echinimonas of like.

Hosperectothiorhodosinus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Hosperectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of like.

Hosperectothiorhodospira

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ectothiorhodospira*, An existing genus; *Hosperectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of like.

Hosperedaphobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Edaphobacillus*, An existing genus; *Hosperedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of like.

Hosperedaphobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Edaphobacter*, An existing genus; *Hosperedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of like.

Hosperedaphocola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Edaphocola*, An existing genus; *Hosperedaphocola*: A genus related to but distinct from the existing genus Edaphocola of like.

Hosperedwardiiplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Edwardiiplasma*, An existing genus; *Hosperedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of like.

Hosperedwardsiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Edwardsiella*, An existing genus; *Hosperedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of like.

Hospereffluviibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Effluviibacter*, An existing genus; *Hospereffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of like.

Hospereffusibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Effusibacillus*, An existing genus; *Hospereffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of like.

Hospereggerthella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Eggerthella*, An existing genus; *Hospereggerthella*: A genus related to but distinct from the existing genus Eggerthella of like.

Hospereggerthia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Eggerthia*, An existing genus; *Hospereggerthia*: A genus related to but distinct from the existing genus Eggerthia of like.

Hospereгibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Egibacter*, An existing genus; *Hospereгibacter*: A genus related to but distinct from the existing genus Egibacter of like.

Hospereгicoccus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Egicoccus*, An existing genus; *Hospereгicoccus*: A genus related to but distinct from the existing genus Egicoccus of like.

Hosperehrlichia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Ehrlichia*, An existing genus; *Hosperehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of like.

Hospereikenella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Eikenella*, An existing genus; *Hospereikenella*: A genus related to but distinct from the existing genus Eikenella of like.

Hospereilatimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Eilatimonas*, An existing genus; *Hospereilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of like.

Hospereionea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Eionea*, An existing genus; *Hospereionea*: A genus related to but distinct from the existing genus Eionea of like.

Hospereisenbergiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Hospereisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of like.

Hospereisenibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Eisenibacter*, An existing genus; *Hospereisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of like.

Hosperelainella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Elainella*, An existing genus; *Hosperelainella*: A genus related to but distinct from the existing genus Elainella of like.

Hospereliorаea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Elioraea*, An existing genus; *Hospereliorаea*: A genus related to but distinct from the existing genus Elioraea of like.

Hosperelizabethkingia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Elizabethkingia*, An existing genus; *Hosperelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of like.

Hosperellagibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ellagibacter*, An existing genus; *Hosperellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of like.

Hosperelstera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Elstera*, An existing genus; *Hosperelstera*: A genus related to but distinct from the existing genus Elstera of like.

Hosperelusimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Elusimicrobium*, An existing genus; *Hosperelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of like.

Hosperelytrosporangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Elytrosporangium*, An existing genus; *Hosperelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of like.

Hosperembleya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Embleya*, An existing genus; *Hosperembleya*: A genus related to but distinct from the existing genus Embleya of like.

Hosperemcibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Emcibacter*, An existing genus; *Hosperemcibacter*: A genus related to but distinct from the existing genus Emcibacter of like.

Hosperempedobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Empedobacter*, An existing genus; *Hosperempedobacter*: A genus related to but distinct from the existing genus Empedobacter of like.

Hosperemticicia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Emticicia*, An existing genus; *Hosperemticicia*: A genus related to but distinct from the existing genus Emticicia of like.

Hosperendobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Endobacter*, An existing genus; *Hosperendobacter*: A genus related to but distinct from the existing genus Endobacter of like.

Hosperendobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Endobacterium*, An existing genus; *Hosperendobacterium*: A genus related to but distinct from the existing genus Endobacterium of like.

Hosperendomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Endomicrobium*, An existing genus; *Hosperendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of like.

Hosperendothiovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Endothiovibrio*, An existing genus; *Hosperendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of like.

Hosperendozoicomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Endozoicomonas*, An existing genus; *Hosperendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of like.

Hosperenhydrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Enhydrobacter*, An existing genus; *Hosperenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of like.

Hosperenhygromyxa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Enhygromyxa*, An existing genus; *Hosperenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of like.

Hosperenorma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Enorma*, An existing genus; *Hosperenorma*: A genus related to but distinct from the existing genus Enorma of like.

Hosperensifer

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ensifer*, An existing genus; *Hosperensifer*: A genus related to but distinct from the existing genus Ensifer of like.

Hosperenteractinococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Enteractinococcus*, An existing genus; *Hosperenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of like.

Hosperenterobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Enterobacter*, An existing genus; *Hosperenterobacter*: A genus related to but distinct from the existing genus Enterobacter of like.

Hosperenterocloster

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Enterocloster*, An existing genus; *Hosperenterocloster*: A genus related to but distinct from the existing genus Enterocloster of like.

Hosperenterococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Enterococcus*, An existing genus; *Hosperenterococcus*: A genus related to but distinct from the existing genus Enterococcus of like.

Hosperenterorhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Enterorhabdus*, An existing genus; *Hosperenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of like.

Hosperenteroscipio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Enteroscipio*, An existing genus; *Hosperenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of like.

Hosperenterovibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Enterovibrio*, An existing genus; *Hosperenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of like.

Hosperentomomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Entomomonas*, An existing genus; *Hosperentomomonas*: A genus related to but distinct from the existing genus Entomomonas of like.

Hosperentomoplasma

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Entomoplasma*, An existing genus; *Hosperentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of like.

Hospereperythrozoon

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Eperythrozoon*, An existing genus; *Hospereperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of like.

Hosperephemeroptericola

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Ephemeroptericola*, An existing genus; *Hosperephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of like.

Hosperepibacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Epibacterium*, An existing genus; *Hosperepibacterium*: A genus related to but distinct from the existing genus Epibacterium of like.

Hosperepidermidibacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Epidermidibacterium*, An existing genus; *Hosperepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of like.

Hosperepigloeosphaera

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Epigloeosphaera*, An existing genus; *Hosperepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of like.

Hosperepilithonimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Epilithonimonas*, An existing genus; *Hosperepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of like.

Hosperercella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Ercella*, An existing genus; *Hosperercella*: A genus related to but distinct from the existing genus Ercella of like.

Hospererebоglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ereboglobus*, An existing genus; *Hospererebоglobus*: A genus related to but distinct from the existing genus Ereboglobus of like.

Hospereremococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Eremococcus*, An existing genus; *Hospereremococcus*: A genus related to but distinct from the existing genus Eremococcus of like.

Hospererwinia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Erwinia*, An existing genus; *Hospererwinia*: A genus related to but distinct from the existing genus Erwinia of like.

Hospererysipelothrix

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Erysipelothrix*, An existing genus; *Hospererysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of like.

Hospererythrobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Erythrobacter*, An existing genus; *Hospererythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of like.

Hospererythromicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Erythromicrobium*, An existing genus; *Hospererythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of like.

Hospererythromonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Erythromonas*, An existing genus; *Hospererythromonas*: A genus related to but distinct from the existing genus Erythromonas of like.

Hosperescherichia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Escherichia*, An existing genus; *Hosperescherichia*: A genus related to but distinct from the existing genus Escherichia of like.

Hosperethanoligenens

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ethanoligenens*, An existing genus; *Hosperethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of like.

Hospereubacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Eubacterium*, An existing genus; *Hospereubacterium*: A genus related to but distinct from the existing genus Eubacterium of like.

Hospereucapsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Eucapsis*, An existing genus; *Hospereucapsis*: A genus related to but distinct from the existing genus Eucapsis of like.

Hospereudoraea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Eudoraea*, An existing genus; *Hospereudoraea*: A genus related to but distinct from the existing genus Eudoraea of like.

Hospereuryhalocaulis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Euryhalocaulis*, An existing genus; *Hospereuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of like.

Hospereuzebya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Euzebya*, An existing genus; *Hospereuzebya*: A genus related to but distinct from the existing genus Euzebya of like.

Hospereuzebyella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Euzebyella*, An existing genus; *Hospereuzebyella*: A genus related to but distinct from the existing genus Euzebyella of like.

Hosperewamiania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ewamiania*, An existing genus; *Hosperewamiania*: A genus related to but distinct from the existing genus Ewamiania of like.

Hosperewingella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Ewingella*, An existing genus; *Hosperewingella*: A genus related to but distinct from the existing genus Ewingella of like.

Hosperexcellospora

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Excellospora*, An existing genus; *Hosperexcellospora*: A genus related to but distinct from the existing genus Excellospora of like.

Hosperexilibacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Exilibacterium*, An existing genus; *Hosperexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of like.

Hosperexilispira

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Exilispira*, An existing genus; *Hosperexilispira*: A genus related to but distinct from the existing genus Exilispira of like.

Hosperextensimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Extensimonas*, An existing genus; *Hosperextensimonas*: A genus related to but distinct from the existing genus Extensimonas of like.

Hosperextibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Extibacter*, An existing genus; *Hosperextibacter*: A genus related to but distinct from the existing genus Extibacter of like.

Hosperfabibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Fabibacter*, An existing genus; *Hosperfabibacter*: A genus related to but distinct from the existing genus Fabibacter of like.

Hosperfabivirga

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Fabivirga*, An existing genus; *Hosperfabivirga*: A genus related to but distinct from the existing genus Fabivirga of like.

Hosperfacilibium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Facilibium*, An existing genus; *Hosperfacilibium*: A genus related to but distinct from the existing genus Facilibium of like.

Hosperfacklamia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Facklamia*, An existing genus; *Hosperfacklamia*: A genus related to but distinct from the existing genus Facklamia of like.

Hosperfaecalibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Faecalibacillus*, An existing genus; *Hosperfaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of like.

Hosperfaecalibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Faecalibacter*, An existing genus; *Hosperfaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of like.

Hosperfaecalibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Faecalibacterium*, An existing genus; *Hosperfaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of like.

Hosperfaecalibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Faecalibaculum*, An existing genus; *Hosperfaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of like.

Hosperfaecalicatena

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Faecalicatena*, An existing genus; *Hosperfaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of like.

Hosperfaecalicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Faecalicoccus*, An existing genus; *Hosperfaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of like.

Hosperfaecalimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Faecalimonas*, An existing genus; *Hosperfaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of like.

Hosperfaecalitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Faecalitalea*, An existing genus; *Hosperfaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of like.

Hosperfaenia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Faenia*, An existing genus; *Hosperfaenia*: A genus related to but distinct from the existing genus Faenia of like.

Hosperfalcatimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Falcatimonas*, An existing genus; *Hosperfalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of like.

Hosperfalsarthrobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Falsarthrobacter*, An existing genus; *Hosperfalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of like.

Hosperfalsibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Falsibacillus*, An existing genus; *Hosperfalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of like.

Hosperfalsigemmobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Falsigemmobacter*, An existing genus; *Hosperfalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of like.

Hosperfalsiporphyromonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Falsiporphyromonas*, An existing genus; *Hosperfalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of like.

Hosperfalsirhodobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Falsirhodobacter*, An existing genus; *Hosperfalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of like.

Hosperfalsochrobactrum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Falsochrobactrum*, An existing genus; *Hosperfalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of like.

Hosperfangia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fangia*, An existing genus; *Hosperfangia*: A genus related to but distinct from the existing genus Fangia of like.

Hosperfannyhessea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fannyhessea*, An existing genus; *Hosperfannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of like.

Hosperfastidiosipila

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fastidiosipila*, An existing genus; *Hosperfastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of like.

Hosperfaucicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Faucicola*, An existing genus; *Hosperfaucicola*: A genus related to but distinct from the existing genus Faucicola of like.

Hosperfeifantangia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Feifantangia*, An existing genus; *Hosperfeifantangia*: A genus related to but distinct from the existing genus Feifantangia of like.

Hosperfenollaria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fenollaria*, An existing genus; *Hosperfenollaria*: A genus related to but distinct from the existing genus Fenollaria of like.

Hosperfermentibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fermentibacillus*, An existing genus; *Hosperfermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of like.

Hosperfermentimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fermentimonas*, An existing genus; *Hosperfermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of like.

Hosperferribacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ferribacterium*, An existing genus; *Hosperferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of like.

Hosperferrigenium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ferrigenium*, An existing genus; *Hosperferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of like.

Hosperferrimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ferrimicrobium*, An existing genus; *Hosperferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of like.

Hosperferrimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ferrimonas*, An existing genus; *Hosperferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of like.

Hosperferriphaselus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ferriphaselus*, An existing genus; *Hosperferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of like.

Hosperferrithrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ferrithrix*, An existing genus; *Hosperferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of like.

Hosperferroglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ferroglobus*, An existing genus; *Hosperferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of like.

Hosperferroplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Ferroplasma*, An existing genus; *Hosperferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of like.

Hosperferrovibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ferrovibrio*, An existing genus; *Hosperferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of like.

Hosperferruginibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ferruginibacter*, An existing genus; *Hosperferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of like.

Hosperferruginivarius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ferruginivarius*, An existing genus; *Hosperferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of like.

Hosperfervidicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Fervidicella*, An existing genus; *Hosperfervidicella*: A genus related to but distinct from the existing genus Fervidicella of like.

Hosperfervidicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Fervidicoccus*, An existing genus; *Hosperfervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of like.

Hosperfervidicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Fervidicola*, An existing genus; *Hosperfervidicola*: A genus related to but distinct from the existing genus Fervidicola of like.

Hosperfervidobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Fervidobacterium*, An existing genus; *Hosperfervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of like.

Hosperfibrella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Fibrella*, An existing genus; *Hosperfibrella*: A genus related to but distinct from the existing genus Fibrella of like.

Hosperfibrisoma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Fibrisoma*, An existing genus; *Hosperfibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of like.

Hosperfibrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fibrobacter*, An existing genus; *Hosperfibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of like.

Hosperfictibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fictibacillus*, An existing genus; *Hosperfictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of like.

Hosperfilibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Filibacter*, An existing genus; *Hosperfilibacter*: A genus related to but distinct from the existing genus Filibacter of like.

Hosperfilifactor

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Filifactor*, An existing genus; *Hosperfilifactor*: A genus related to but distinct from the existing genus Filifactor of like.

Hosperfilimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Filimonas*, An existing genus; *Hosperfilimonas*: A genus related to but distinct from the existing genus Filimonas of like.

Hosperfilobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Filobacillus*, An existing genus; *Hosperfilobacillus*: A genus related to but distinct from the existing genus Filobacillus of like.

Hosperfilobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Filobacterium*, An existing genus; *Hosperfilobacterium*: A genus related to but distinct from the existing genus Filobacterium of like.

Hosperfilomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Filomicrobium*, An existing genus; *Hosperfilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of like.

Hosperfimbriiglobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fimbriiglobus*, An existing genus; *Hosperfimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of like.

Hosperfimbriimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fimbriimonas*, An existing genus; *Hosperfimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of like.

Hosperfinegoldia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Finegoldia*, An existing genus; *Hosperfinegoldia*: A genus related to but distinct from the existing genus Finegoldia of like.

Hosperflagellimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flagellimonas*, An existing genus; *Hosperflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of like.

Hosperflammeovirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flammeovirga*, An existing genus; *Hosperflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of like.

Hosperflaviaesturariibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Hosperflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of like.

Hosperflavicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flavicella*, An existing genus; *Hosperflavicella*: A genus related to but distinct from the existing genus Flavicella of like.

Hosperflaviflagellibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flaviflagellibacter*, An existing genus; *Hosperflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of like.

Hosperflaviflexus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flaviflexus*, An existing genus; *Hosperflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of like.

Hosperflavihumibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flavihumibacter*, An existing genus; *Hosperflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of like.

Hosperflavilitoribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flavilitoribacter*, An existing genus; *Hosperflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of like.

Hosperflavimaricola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flavimaricola*, An existing genus; *Hosperflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of like.

Hosperflavimarina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flavimarina*, An existing genus; *Hosperflavimarina*: A genus related to but distinct from the existing genus Flavimarina of like.

Hosperflavimobilis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flavimobilis*, An existing genus; *Hosperflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of like.

Hosperflavimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flavimonas*, An existing genus; *Hosperflavimonas*: A genus related to but distinct from the existing genus Flavimonas of like.

Hosperflavipsychrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flavipsychrobacter*, An existing genus; *Hosperflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of like.

Hosperflaviramulus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. dim. n. *Flaviramulus*, An existing genus; *Hosperflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of like.

Hosperflavirhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flavirhabdus*, An existing genus; *Hosperflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of like.

Hosperflavisolibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flavisolibacter*, An existing genus; *Hosperflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of like.

Hosperflavitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flavitalea*, An existing genus; *Hosperflavitalea*: A genus related to but distinct from the existing genus Flavitalea of like.

Hosperflavivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flavivirga*, An existing genus; *Hosperflavivirga*: A genus related to but distinct from the existing genus Flavivirga of like.

Hosperflavobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Flavobacterium*, An existing genus; *Hosperflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of like.

Hosperflavonifractor

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flavonifractor*, An existing genus; *Hosperflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of like.

Hosperflectobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flectobacillus*, An existing genus; *Hosperflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of like.

Hosperflexibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flexibacter*, An existing genus; *Hosperflexibacter*: A genus related to but distinct from the existing genus Flexibacter of like.

Hosperflexilinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flexilinea*, An existing genus; *Hosperflexilinea*: A genus related to but distinct from the existing genus Flexilinea of like.

Hosperflexistipes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flexistipes*, An existing genus; *Hosperflexistipes*: A genus related to but distinct from the existing genus Flexistipes of like.

Hosperflexithrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flexithrix*, An existing genus; *Hosperflexithrix*: A genus related to but distinct from the existing genus Flexithrix of like.

Hosperflexivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Flexivirga*, An existing genus; *Hosperflexivirga*: A genus related to but distinct from the existing genus Flexivirga of like.

Hosperflindersiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Flindersiella*, An existing genus; *Hosperflindersiella*: A genus related to but distinct from the existing genus Flindersiella of like.

Hosperflintibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Flintibacter*, An existing genus; *Hosperflintibacter*: A genus related to but distinct from the existing genus Flintibacter of like.

Hosperfloricoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Floricoccus*, An existing genus; *Hosperfloricoccus*: A genus related to but distinct from the existing genus Floricoccus of like.

Hosperfluoribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fluoribacter*, An existing genus; *Hosperfluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of like.

Hosperfluviibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Fluviibacterium*, An existing genus; *Hosperfluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of like.

Hosperfluviicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fluviicoccus*, An existing genus; *Hosperfluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of like.

Hosperfluviicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fluviicola*, An existing genus; *Hosperfluviicola*: A genus related to but distinct from the existing genus Fluviicola of like.

Hosperfluviimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fluviimonas*, An existing genus; *Hosperfluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of like.

Hosperfluviispira

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Fluviispira*, An existing genus; *Hosperfluviispira*: A genus related to but distinct from the existing genus Fluviispira of like.

Hosperfodinibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Fodinibacter*, An existing genus; *Hosperfodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of like.

Hosperfodinibius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Fodinibius*, An existing genus; *Hosperfodinibius*: A genus related to but distinct from the existing genus Fodinibius of like.

Hosperfodinicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Fodinicola*, An existing genus; *Hosperfodinicola*: A genus related to but distinct from the existing genus Fodinicola of like.

Hosperfodinicurvata

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Fodinicurvata*, An existing genus; *Hosperfodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of like.

Hosperfoliisarcina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Foliisarcina*, An existing genus; *Hosperfoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of like.

Hosperfontibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Fontibacillus*, An existing genus; *Hosperfontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of like.

Hosperfontibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Fontibacter*, An existing genus; *Hosperfontibacter*: A genus related to but distinct from the existing genus Fontibacter of like.

Hosperfonticella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fonticella*, An existing genus; *Hosperfonticella*: A genus related to but distinct from the existing genus Fonticella of like.

Hosperfontimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fontimonas*, An existing genus; *Hosperfontimonas*: A genus related to but distinct from the existing genus Fontimonas of like.

Hosperformivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Formivibrio*, An existing genus; *Hosperformivibrio*: A genus related to but distinct from the existing genus Formivibrio of like.

Hosperformosa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Formosa*, An existing genus; *Hosperformosa*: A genus related to but distinct from the existing genus Formosa of like.

Hosperformosimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Formosimonas*, An existing genus; *Hosperformosimonas*: A genus related to but distinct from the existing genus Formosimonas of like.

Hosperfournierella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Fournierella*, An existing genus; *Hosperfournierella*: A genus related to but distinct from the existing genus Fournierella of like.

Hosperfrancisella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Francisella*, An existing genus; *Hosperfrancisella*: A genus related to but distinct from the existing genus Francisella of like.

Hosperfranconibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Franconibacter*, An existing genus; *Hosperfranconibacter*: A genus related to but distinct from the existing genus Franconibacter of like.

Hosperfrankia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Frankia*, An existing genus; *Hosperfrankia*: A genus related to but distinct from the existing genus Frankia of like.

Hosperfrateuria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Frateuria*, An existing genus; *Hosperfrateuria*: A genus related to but distinct from the existing genus Frateuria of like.

Hosperfrederiksenia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Frederiksenia*, An existing genus; *Hosperfrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of like.

Hosperfretibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Fretibacter*, An existing genus; *Hosperfretibacter*: A genus related to but distinct from the existing genus Fretibacter of like.

Hosperfretibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Fretibacterium*, An existing genus; *Hosperfretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of like.

Hosperfriedmanniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Friedmanniella*, An existing genus; *Hosperfriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of like.

Hosperfrigidibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Frigidibacter*, An existing genus; *Hosperfrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of like.

Hosperfrigoribacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Frigoribacterium*, An existing genus; *Hosperfrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of like.

Hosperfrischella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Frischella*, An existing genus; *Hosperfrischella*: A genus related to but distinct from the existing genus Frischella of like.

Hosperfrisingicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Frisingicoccus*, An existing genus; *Hosperfrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of like.

Hosperfrondibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Frondibacter*, An existing genus; *Hosperfrondibacter*: A genus related to but distinct from the existing genus Frondibacter of like.

Hosperfrondicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Frondicola*, An existing genus; *Hosperfrondicola*: A genus related to but distinct from the existing genus Frondicola of like.

Hosperfrondihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Frondihabitans*, An existing genus; *Hosperfrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of like.

Hosperfructilactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fructilactobacillus*, An existing genus; *Hosperfructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of like.

Hosperfructobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fructobacillus*, An existing genus; *Hosperfructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of like.

Hosperfuchsiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Fuchsiella*, An existing genus; *Hosperfuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of like.

Hosperfudania

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Fudania*, An existing genus; *Hosperfudania*: A genus related to but distinct from the existing genus Fudania of like.

Hosperfuerstia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Fuerstia*, An existing genus; *Hosperfuerstia*: A genus related to but distinct from the existing genus Fuerstia of like.

Hosperfulvibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Fulvibacter*, An existing genus; *Hosperfulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of like.

Hosperfulvimarina

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Fulvimarina*, An existing genus; *Hosperfulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of like.

Hosperfulvimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Fulvimonas*, An existing genus; *Hosperfulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of like.

Hosperfulvitalea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Fulvitalea*, An existing genus; *Hosperfulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of like.

Hosperfulvivirga

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Fulvivirga*, An existing genus; *Hosperfulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of like.

Hosperfundibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Fundibacter*, An existing genus; *Hosperfundibacter*: A genus related to but distinct from the existing genus Fundibacter of like.

Hosperfundicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fundicoccus*, An existing genus; *Hosperfundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of like.

Hosperfurfurilactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Furfurilactobacillus*, An existing genus; *Hosperfurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of like.

Hosperfuscovulum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Fuscovulum*, An existing genus; *Hosperfuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of like.

Hosperfusibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fusibacter*, An existing genus; *Hosperfusibacter*: A genus related to but distinct from the existing genus Fusibacter of like.

Hosperfusicatenibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Fusicatenibacter*, An existing genus; *Hosperfusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of like.

Hosperfusimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Fusimonas*, An existing genus; *Hosperfusimonas*: A genus related to but distinct from the existing genus Fusimonas of like.

Hosperfusobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Fusobacterium*, An existing genus; *Hosperfusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of like.

Hospergabonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gabonia*, An existing genus; *Hospergabonia*: A genus related to but distinct from the existing genus Gabonia of like.

Hospergabonibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gabonibacter*, An existing genus; *Hospergabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of like.

Hospergaetbulibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gaetbulibacter*, An existing genus; *Hospergaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of like.

Hospergaetbulicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gaetbulicola*, An existing genus; *Hospergaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of like.

Hospergaetbulimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Hospergaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of like.

Hospergaiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gaiella*, An existing genus; *Hospergaiella*: A genus related to but distinct from the existing genus Gaiella of like.

Hospergalbibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Galbibacter*, An existing genus; *Hospergalbibacter*: A genus related to but distinct from the existing genus Galbibacter of like.

Hospergalbitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Galbitalea*, An existing genus; *Hospergalbitalea*: A genus related to but distinct from the existing genus Galbitalea of like.

Hospergallaecimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Gallaecimonas*, An existing genus; *Hospergallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of like.

Hospergallibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Gallibacterium*, An existing genus; *Hospergallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of like.

Hospergallicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gallicola*, An existing genus; *Hospergallicola*: A genus related to but distinct from the existing genus Gallicola of like.

Hospergallionella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gallionella*, An existing genus; *Hospergallionella*: A genus related to but distinct from the existing genus Gallionella of like.

Hospergalliscardovia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Galliscardovia*, An existing genus; *Hospergalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of like.

Hospergandjariella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gandjariella*, An existing genus; *Hospergandjariella*: A genus related to but distinct from the existing genus Gandjariella of like.

Hospergangjinia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gangjinia*, An existing genus; *Hospergangjinia*: A genus related to but distinct from the existing genus Gangjinia of like.

Hospergarciella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Garciella*, An existing genus; *Hospergarciella*: A genus related to but distinct from the existing genus Garciella of like.

Hospergardnerella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gardnerella*, An existing genus; *Hospergardnerella*: A genus related to but distinct from the existing genus Gardnerella of like.

Hospergaricola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Garicola*, An existing genus; *Hospergaricola*: A genus related to but distinct from the existing genus Garicola of like.

Hospergarritya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Garritya*, An existing genus; *Hospergarritya*: A genus related to but distinct from the existing genus Garritya of like.

Hospergayadomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gayadomonas*, An existing genus; *Hospergayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of like.

Hospergelatiniphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gelatiniphilus*, An existing genus; *Hospergelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of like.

Hospergelidibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gelidibacter*, An existing genus; *Hospergelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of like.

Hospergellertiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gellertiella*, An existing genus; *Hospergellertiella*: A genus related to but distinct from the existing genus Gellertiella of like.

Hospergelria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gelria*, An existing genus; *Hospergelria*: A genus related to but distinct from the existing genus Gelria of like.

Hospergemella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gemella*, An existing genus; *Hospergemella*: A genus related to but distinct from the existing genus Gemella of like.

Hospergeminicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geminicoccus*, An existing genus; *Hospergeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of like.

Hospergeminisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Geminisphaera*, An existing genus; *Hospergeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of like.

Hospergeminobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Geminobacterium*, An existing genus; *Hospergeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of like.

Hospergemmata

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gemmata*, An existing genus; *Hospergemmata*: A genus related to but distinct from the existing genus Gemmata of like.

Hospergemmatimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gemmatimonas*, An existing genus; *Hospergemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of like.

Hospergemmatirosa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gemmatirosa*, An existing genus; *Hospergemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of like.

Hospergemmiger

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gemmiger*, An existing genus; *Hospergemmiger*: A genus related to but distinct from the existing genus Gemmiger of like.

Hospergeoalkalibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geoalkalibacter*, An existing genus; *Hospergeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of like.

Hospergeobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geobacillus*, An existing genus; *Hospergeobacillus*: A genus related to but distinct from the existing genus Geobacillus of like.

Hospergeobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geobacter*, An existing genus; *Hospergeobacter*: A genus related to but distinct from the existing genus Geobacter of like.

Hospergeodermatophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geodermatophilus*, An existing genus; *Hospergeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of like.

Hospergeofilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Geofilum*, An existing genus; *Hospergeofilum*: A genus related to but distinct from the existing genus Geofilum of like.

Hospergeoglobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geoglobus*, An existing genus; *Hospergeoglobus*: A genus related to but distinct from the existing genus Geoglobus of like.

Hospergeojedonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Geojedonia*, An existing genus; *Hospergeojedonia*: A genus related to but distinct from the existing genus Geojedonia of like.

Hospergeomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Geomicrobium*, An existing genus; *Hospergeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of like.

Hospergeomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Geomonas*, An existing genus; *Hospergeomonas*: A genus related to but distinct from the existing genus Geomonas of like.

Hospergeopsychrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geopsychrobacter*, An existing genus; *Hospergeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of like.

Hospergeorgenia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Georgenia*, An existing genus; *Hospergeorgenia*: A genus related to but distinct from the existing genus Georgenia of like.

Hospergeorgfuchsia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Georgfuchsia*, An existing genus; *Hospergeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of like.

Hospergeorhizobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Georhizobium*, An existing genus; *Hospergeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of like.

Hospergeosporobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geosporobacter*, An existing genus; *Hospergeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of like.

Hospergeothermobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geothermobacter*, An existing genus; *Hospergeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of like.

Hospergeothermobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Geothermobacterium*, An existing genus; *Hospergeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of like.

Hospergeothermomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Geothermomicrobium*, An existing genus; *Hospergeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of like.

Hospergeothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Geothrix*, An existing genus; *Hospergeothrix*: A genus related to but distinct from the existing genus Geothrix of like.

Hospergeotoga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Geotoga*, An existing genus; *Hospergeotoga*: A genus related to but distinct from the existing genus Geotoga of like.

Hospergeovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Geovibrio*, An existing genus; *Hospergeovibrio*: A genus related to but distinct from the existing genus Geovibrio of like.

Hosperghiorsea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ghiorsea*, An existing genus; *Hosperghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of like.

Hospergibbsiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gibbsiella*, An existing genus; *Hospergibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of like.

Hospergiesbergeria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Giesbergeria*, An existing genus; *Hospergiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of like.

Hospergilliamella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gilliamella*, An existing genus; *Hospergilliamella*: A genus related to but distinct from the existing genus Gilliamella of like.

Hospergillisia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gillisia*, An existing genus; *Hospergillisia*: A genus related to but distinct from the existing genus Gillisia of like.

Hospergilvibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gilvibacter*, An existing genus; *Hospergilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of like.

Hospergilvimarinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gilvimarinus*, An existing genus; *Hospergilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of like.

Hospergimesia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gimesia*, An existing genus; *Hospergimesia*: A genus related to but distinct from the existing genus Gimesia of like.

Hosperglaciecola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Glaciecola*, An existing genus; *Hosperglaciecola*: A genus related to but distinct from the existing genus Glaciecola of like.

Hosperglaciibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Glaciibacter*, An existing genus; *Hosperglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of like.

Hosperglaciihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Glaciihabitans*, An existing genus; *Hosperglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of like.

Hosperglaciimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Glaciimonas*, An existing genus; *Hosperglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of like.

Hosperglaesserella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Glaesserella*, An existing genus; *Hosperglaesserella*: A genus related to but distinct from the existing genus Glaesserella of like.

Hospergleimia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Gleimia*, An existing genus; *Hospergleimia*: A genus related to but distinct from the existing genus Gleimia of like.

Hosperglobicatella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Globicatella*, An existing genus; *Hosperglobicatella*: A genus related to but distinct from the existing genus Globicatella of like.

Hospergloeobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gloeobacter*, An existing genus; *Hospergloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of like.

Hospergloeomargarita

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Gloeomargarita*, An existing genus; *Hospergloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of like.

Hosperglucerabacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Glucerabacter*, An existing genus; *Hosperglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of like.

Hospergluconacetobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gluconacetobacter*, An existing genus; *Hospergluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of like.

Hospergluconobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gluconobacter*, An existing genus; *Hospergluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of like.

Hosperglutamicibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Glutamicibacter*, An existing genus; *Hosperglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of like.

Hosperglycocaulis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Glycocaulis*, An existing genus; *Hosperglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of like.

Hosperglycomyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Glycomyces*, An existing genus; *Hosperglycomyces*: A genus related to but distinct from the existing genus Glycomyces of like.

Hospergodleya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Godleya*, An existing genus; *Hospergodleya*: A genus related to but distinct from the existing genus Godleya of like.

Hospergomontiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gomontiella*, An existing genus; *Hospergomontiella*: A genus related to but distinct from the existing genus Gomontiella of like.

Hospergoodfellowia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Goodfellowia*, An existing genus; *Hospergoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of like.

Hospergoodfellowiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Hospergoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of like.

Hospergordona

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gordona*, An existing genus; *Hospergordona*: A genus related to but distinct from the existing genus Gordona of like.

Hospergordonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gordonia*, An existing genus; *Hospergordonia*: A genus related to but distinct from the existing genus Gordonia of like.

Hospergordonibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gordonibacter*, An existing genus; *Hospergordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of like.

Hospergorillibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Gorillibacterium*, An existing genus; *Hospergorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of like.

Hospergottschalkia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Gottschalkia*, An existing genus; *Hospergottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of like.

Hospergracilibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gracilibacillus*, An existing genus; *Hospergracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of like.

Hospergracilibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Gracilibacter*, An existing genus; *Hospergracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of like.

Hospergracilimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Gracilimonas*, An existing genus; *Hospergracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of like.

Hospergrahamella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Grahamella*, An existing genus; *Hospergrahamella*: A genus related to but distinct from the existing genus Grahamella of like.

Hospergramella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gramella*, An existing genus; *Hospergramella*: A genus related to but distinct from the existing genus Gramella of like.

Hospergranulibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Granulibacter*, An existing genus; *Hospergranulibacter*: A genus related to but distinct from the existing genus Granulibacter of like.

Hospergranulicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Granulicella*, An existing genus; *Hospergranulicella*: A genus related to but distinct from the existing genus Granulicella of like.

Hospergranulicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Granulicoccus*, An existing genus; *Hospergranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of like.

Hospergranulosicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Granulosicoccus*, An existing genus; *Hospergranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of like.

Hospergrimontia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Grimontia*, An existing genus; *Hospergrimontia*: A genus related to but distinct from the existing genus Grimontia of like.

Hospergryllotalpicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gryllotalpicola*, An existing genus; *Hospergryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of like.

Hospergudongella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gudongella*, An existing genus; *Hospergudongella*: A genus related to but distinct from the existing genus Gudongella of like.

Hosperguggenheimella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Guggenheimella*, An existing genus; *Hosperguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of like.

Hospergulbenkiania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Gulbenkiania*, An existing genus; *Hospergulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of like.

Hospergulosibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gulosibacter*, An existing genus; *Hospergulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of like.

Hosperguyparkeria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Guyparkeria*, An existing genus; *Hosperguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of like.

Hospergynuella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Gynuella*, An existing genus; *Hospergynuella*: A genus related to but distinct from the existing genus Gynuella of like.

Hospergynurincola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Gynurincola*, An existing genus; *Hospergynurincola*: A genus related to but distinct from the existing genus Gynurincola of like.

Hosperhaematomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Haematomicrobium*, An existing genus; *Hosperhaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of like.

Hosperhaemobartonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Haemobartonella*, An existing genus; *Hosperhaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of like.

Hosperhaemophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Haemophilus*, An existing genus; *Hosperhaemophilus*: A genus related to but distinct from the existing genus Haemophilus of like.

Hosperhahella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hahella*, An existing genus; *Hosperhahella*: A genus related to but distinct from the existing genus Hahella of like.

Hosperhahyoungchilella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Hosperhahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of like.

Hosperhaladaptatus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Haladaptatus*, An existing genus; *Hosperhaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of like.

Hosperhalalkaliarchaeum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Hosperhalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of like.

Hosperhalalkalibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Halalkalibacillus*, An existing genus; *Hosperhalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of like.

Hosperhalalkalicoccus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Halalkalicoccus*, An existing genus; *Hosperhalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of like.

Hosperhalanaeroarchaeum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Hosperhalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of like.

Hosperhalanaerobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Halanaerobacter*, An existing genus; *Hosperhalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of like.

Hosperhalanaerobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halanaerobium*, An existing genus; *Hosperhalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of like.

Hosperhalanaerocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halanaerocella*, An existing genus; *Hosperhalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of like.

Hosperhalapricum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halapricum*, An existing genus; *Hosperhalapricum*: A genus related to but distinct from the existing genus Halapricum of like.

Hosperhalarchaeum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halarchaeum*, An existing genus; *Hosperhalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of like.

Hosperhalarsenatibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halarsenatibacter*, An existing genus; *Hosperhalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of like.

Hosperhalegenticoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halegenticoccus*, An existing genus; *Hosperhalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of like.

Hosperhaliangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Haliangium*, An existing genus; *Hosperhaliangium*: A genus related to but distinct from the existing genus Haliangium of like.

Hosperhaliea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Haliea*, An existing genus; *Hosperhaliea*: A genus related to but distinct from the existing genus Haliea of like.

Hosperhalioglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Halioglobus*, An existing genus; *Hosperhalioglobus*: A genus related to but distinct from the existing genus Halioglobus of like.

Hosperhalioxenophilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Halioxenophilus*, An existing genus; *Hosperhalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of like.

Hosperhaliscomenobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Haliscomenobacter*, An existing genus; *Hosperhaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of like.

Hosperhallella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hallella*, An existing genus; *Hosperhallella*: A genus related to but distinct from the existing genus Hallella of like.

Hosperhaloactinobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Haloactinobacterium*, An existing genus; *Hosperhaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of like.

Hosperhaloactinomyces

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Haloactinomyces*, An existing genus; *Hosperhaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of like.

Hosperhaloactinopolyspora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Haloactinopolyspora*, An existing genus; *Hosperhaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of like.

Hosperhaloactinospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Haloactinospora*, An existing genus; *Hosperhaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of like.

Hosperhaloarchaeobius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Haloarchaeobius*, An existing genus; *Hosperhaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of like.

Hosperhaloarcula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Haloarcula*, An existing genus; *Hosperhaloarcula*: A genus related to but distinct from the existing genus Haloarcula of like.

Hosperhalobacteriovorax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halobacteriovorax*, An existing genus; *Hosperhalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of like.

Hosperhalobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halobacterium*, An existing genus; *Hosperhalobacterium*: A genus related to but distinct from the existing genus Halobacterium of like.

Hosperhalobacteroides

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halobacteroides*, An existing genus; *Hosperhalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of like.

Hosperhalobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halobaculum*, An existing genus; *Hosperhalobaculum*: A genus related to but distinct from the existing genus Halobaculum of like.

Hosperhalobellus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halobellus*, An existing genus; *Hosperhalobellus*: A genus related to but distinct from the existing genus Halobellus of like.

Hosperhalobiforma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halobiforma*, An existing genus; *Hosperhalobiforma*: A genus related to but distinct from the existing genus Halobiforma of like.

Hosperhalobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halobium*, An existing genus; *Hosperhalobium*: A genus related to but distinct from the existing genus Halobium of like.

Hosperhalocalculus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halocalculus*, An existing genus; *Hosperhalocalculus*: A genus related to but distinct from the existing genus Halocalculus of like.

Hosperhalocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halocella*, An existing genus; *Hosperhalocella*: A genus related to but distinct from the existing genus Halocella of like.

Hosperhalochromatium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halochromatium*, An existing genus; *Hosperhalochromatium*: A genus related to but distinct from the existing genus Halochromatium of like.

Hosperhalococcoides

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halococcoides*, An existing genus; *Hosperhalococcoides*: A genus related to but distinct from the existing genus Halococcoides of like.

Hosperhalococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halococcus*, An existing genus; *Hosperhalococcus*: A genus related to but distinct from the existing genus Halococcus of like.

Hosperhalocynthiibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halocynthiibacter*, An existing genus; *Hosperhalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of like.

Hosperhalodesulfovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halodesulfovibrio*, An existing genus; *Hosperhalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of like.

Hosperhalodesulfurarchaeum

Gr. nan adverb *á¡ĕĭČĭĂÎţĭĄ*, like; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Hosperhalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of like.

Hosperhalodurantibacterium

Gr. nan adverb *á¡ĕĭČĭĂÎţĭĄ*, like; L. neut. n. *Halodurantibacterium*, An existing genus; *Hosperhalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of like.

Hosperhaloechinothrix

Gr. nan adverb *á¡ĕĭČĭĂÎţĭĄ*, like; L. fem. n. *Haloechinothrix*, An existing genus; *Hosperhaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of like.

Hosperhaloferax

Gr. nan adverb *á¡ĕĭČĭĂÎţĭĄ*, like; L. neut. n. *Haloferax*, An existing genus; *Hosperhaloferax*: A genus related to but distinct from the existing genus Haloferax of like.

Hosperhaloferula

Gr. nan adverb *á¡ĕĭČĭĂÎţĭĄ*, like; L. fem. n. *Haloferula*, An existing genus; *Hosperhaloferula*: A genus related to but distinct from the existing genus Haloferula of like.

Hosperhalofilum

Gr. nan adverb *á¡ĕĭČĭĂÎţĭĄ*, like; L. neut. n. *Halofilum*, An existing genus; *Hosperhalofilum*: A genus related to but distinct from the existing genus Halofilum of like.

Hosperhaloflavibacter

Gr. nan adverb *á¡ĕĭČĭĂÎţĭĄ*, like; L. masc. n. *Haloflavibacter*, An existing genus; *Hosperhaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of like.

Hosperhalogeometricum

Gr. nan adverb *á¡ĕĭČĭĂÎţĭĄ*, like; L. neut. n. *Halogeometricum*, An existing genus; *Hosperhalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of like.

Hosperhaloglycomyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Haloglycomyces*, An existing genus; *Hosperhaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of like.

Hosperhalogranum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halogranum*, An existing genus; *Hosperhalogranum*: A genus related to but distinct from the existing genus Halogranum of like.

Hosperhalohasta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halohasta*, An existing genus; *Hosperhalohasta*: A genus related to but distinct from the existing genus Halohasta of like.

Hosperhaloimpatiens

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Haloimpatiens*, An existing genus; *Hosperhaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of like.

Hosperhaloincola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Haloincola*, An existing genus; *Hosperhaloincola*: A genus related to but distinct from the existing genus Haloincola of like.

Hosperhalolactibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halolactibacillus*, An existing genus; *Hosperhalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of like.

Hosperhalolamina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halolamina*, An existing genus; *Hosperhalolamina*: A genus related to but distinct from the existing genus Halolamina of like.

Hosperhaloleptolyngbya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Haloleptolyngbya*, An existing genus; *Hosperhaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of like.

Hosperhalomarina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Halomarina*, An existing genus; *Hosperhalomarina*: A genus related to but distinct from the existing genus Halomarina of like.

Hosperhalomethanococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Halomethanococcus*, An existing genus; *Hosperhalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of like.

Hosperhalomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Halomicrobium*, An existing genus; *Hosperhalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of like.

Hosperhalomicrococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Halomicrococcus*, An existing genus; *Hosperhalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of like.

Hosperhalomicronema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Halomicronema*, An existing genus; *Hosperhalomicronema*: A genus related to but distinct from the existing genus Halomicronema of like.

Hosperhalomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Halomonas*, An existing genus; *Hosperhalomonas*: A genus related to but distinct from the existing genus Halomonas of like.

Hosperhalonatronum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Halonatronum*, An existing genus; *Hosperhalonatronum*: A genus related to but distinct from the existing genus Halonatronum of like.

Hosperhalonotius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Halonotius*, An existing genus; *Hosperhalonotius*: A genus related to but distinct from the existing genus Halonotius of like.

Hosperhaloparvum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Haloparvum*, An existing genus; *Hosperhaloparvum*: A genus related to but distinct from the existing genus Haloparvum of like.

Hosperhalopelagius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halopelagius*, An existing genus; *Hosperhalopelagius*: A genus related to but distinct from the existing genus Halopelagius of like.

Hosperhalopenitus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halopenitus*, An existing genus; *Hosperhalopenitus*: A genus related to but distinct from the existing genus Halopenitus of like.

Hosperhalopeptonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Halopeptonella*, An existing genus; *Hosperhalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of like.

Hosperhalopiger

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halopiger*, An existing genus; *Hosperhalopiger*: A genus related to but distinct from the existing genus Halopiger of like.

Hosperhaloplanus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Haloplanus*, An existing genus; *Hosperhaloplanus*: A genus related to but distinct from the existing genus Haloplanus of like.

Hosperhaloplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Haloplasma*, An existing genus; *Hosperhaloplasma*: A genus related to but distinct from the existing genus Haloplasma of like.

Hosperhalopolyspora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halopolyspora*, An existing genus; *Hosperhalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of like.

Hosperhaloprofundus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Haloprofundus*, An existing genus; *Hosperhaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of like.

Hosperhaloquadratum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Haloquadratum*, An existing genus; *Hosperhaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of like.

Hosperhalorhodospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halorhodospira*, An existing genus; *Hosperhalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of like.

Hosperhalorientalis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halorientalis*, An existing genus; *Hosperhalorientalis*: A genus related to but distinct from the existing genus Halorientalis of like.

Hosperhalorubellus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halorubellus*, An existing genus; *Hosperhalorubellus*: A genus related to but distinct from the existing genus Halorubellus of like.

Hosperhalorubrobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halorubrobacterium*, An existing genus; *Hosperhalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of like.

Hosperhalorubrum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halorubrum*, An existing genus; *Hosperhalorubrum*: A genus related to but distinct from the existing genus Halorubrum of like.

Hosperhalorussus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halorussus*, An existing genus; *Hosperhalorussus*: A genus related to but distinct from the existing genus Halorussus of like.

Hosperhalosarcina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halosarcina*, An existing genus; *Hosperhalosarcina*: A genus related to but distinct from the existing genus Halosarcina of like.

Hosperhalosiccatus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halosiccatus*, An existing genus; *Hosperhalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of like.

Hosperhalosimplex

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halosimplex*, An existing genus; *Hosperhalosimplex*: A genus related to but distinct from the existing genus Halosimplex of like.

Hosperhalospina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halospina*, An existing genus; *Hosperhalospina*: A genus related to but distinct from the existing genus Halospina of like.

Hosperhalospirulina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halospirulina*, An existing genus; *Hosperhalospirulina*: A genus related to but distinct from the existing genus Halospirulina of like.

Hosperhalostagnicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halostagnicola*, An existing genus; *Hosperhalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of like.

Hosperhalotalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halotalea*, An existing genus; *Hosperhalotalea*: A genus related to but distinct from the existing genus Halotalea of like.

Hosperhaloterrigena

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Haloterrigena*, An existing genus; *Hosperhaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of like.

Hosperhalothermothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halothermothrix*, An existing genus; *Hosperhalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of like.

Hosperhalothiobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halothiobacillus*, An existing genus; *Hosperhalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of like.

Hosperhalotia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halotia*, An existing genus; *Hosperhalotia*: A genus related to but distinct from the existing genus Halotia of like.

Hosperhalovarius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halovarius*, An existing genus; *Hosperhalovarius*: A genus related to but distinct from the existing genus Halovarius of like.

Hosperhalovenus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Halovenus*, An existing genus; *Hosperhalovenus*: A genus related to but distinct from the existing genus Halovenus of like.

Hosperhalovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halovibrio*, An existing genus; *Hosperhalovibrio*: A genus related to but distinct from the existing genus Halovibrio of like.

Hosperhalovivax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Halovivax*, An existing genus; *Hosperhalovivax*: A genus related to but distinct from the existing genus Halovivax of like.

Hosperhalovulum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Halovulum*, An existing genus; *Hosperhalovulum*: A genus related to but distinct from the existing genus Halovulum of like.

Hosperhalpernia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Halpernia*, An existing genus; *Hosperhalpernia*: A genus related to but distinct from the existing genus Halpernia of like.

Hosperhamadaea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hamadaea*, An existing genus; *Hosperhamadaea*: A genus related to but distinct from the existing genus Hamadaea of like.

Hosperhankyongella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hankyongella*, An existing genus; *Hosperhankyongella*: A genus related to but distinct from the existing genus Hankyongella of like.

Hosperhansschlegelia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hansschlegelia*, An existing genus; *Hosperhansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of like.

Hosperhanstruepera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hanstruepera*, An existing genus; *Hosperhanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of like.

Hosperhaoranjiania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Haoranjiania*, An existing genus; *Hosperhaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of like.

Hosperhaploangium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Haploangium*, An existing genus; *Hosperhaploangium*: A genus related to but distinct from the existing genus Haploangium of like.

Hosperharryflintia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Harryflintia*, An existing genus; *Hosperharryflintia*: A genus related to but distinct from the existing genus Harryflintia of like.

Hosperhartmannibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Hartmannibacter*, An existing genus; *Hosperhartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of like.

Hosperhasllibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Hasllibacter*, An existing genus; *Hosperhasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of like.

Hosperhathewaya

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hathewaya*, An existing genus; *Hosperhathewaya*: A genus related to but distinct from the existing genus Hathewaya of like.

Hosperhazenella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hazenella*, An existing genus; *Hosperhazenella*: A genus related to but distinct from the existing genus Hazenella of like.

Hosperhelcococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Helcococcus*, An existing genus; *Hosperhelcococcus*: A genus related to but distinct from the existing genus Helcococcus of like.

Hosperhelicobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Helicobacter*, An existing genus; *Hosperhelicobacter*: A genus related to but distinct from the existing genus Helicobacter of like.

Hosperheliimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Heliimonas*, An existing genus; *Hosperheliimonas*: A genus related to but distinct from the existing genus Heliimonas of like.

Hosperheliobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Heliobacterium*, An existing genus; *Hosperheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of like.

Hosperheliophilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Heliophilum*, An existing genus; *Hosperheliophilum*: A genus related to but distinct from the existing genus Heliophilum of like.

Hosperheliorestis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Heliorestis*, An existing genus; *Hosperheliorestis*: A genus related to but distinct from the existing genus Heliorestis of like.

Hosperhellea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hellea*, An existing genus; *Hosperhellea*: A genus related to but distinct from the existing genus Hellea of like.

Hosperhenriciella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Henriciella*, An existing genus; *Hosperhenriciella*: A genus related to but distinct from the existing genus Henriciella of like.

Hosperherbaspirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Hosperherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of like.

Hosperherbiconiux

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Herbiconiux*, An existing genus; *Hosperherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of like.

Hosperherbidospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Herbidospora*, An existing genus; *Hosperherbidospora*: A genus related to but distinct from the existing genus Herbidospora of like.

Hosperherbihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Herbihabitans*, An existing genus; *Hosperherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of like.

Hosperherbinix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Herbinix*, An existing genus; *Hosperherbinix*: A genus related to but distinct from the existing genus Herbinix of like.

Hosperherbivorax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Herbivorax*, An existing genus; *Hosperherbivorax*: A genus related to but distinct from the existing genus Herbivorax of like.

Hosperherminiimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Herminiimonas*, An existing genus; *Hosperherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of like.

Hosperherpetosiphon

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Herpetosiphon*, An existing genus; *Hosperherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of like.

Hosperhespellia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hespellia*, An existing genus; *Hosperhespellia*: A genus related to but distinct from the existing genus Hespellia of like.

Hosperheteroscytonema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Heteroscytonema*, An existing genus; *Hosperheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of like.

Hosperhippea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hippea*, An existing genus; *Hosperhippea*: A genus related to but distinct from the existing genus Hippea of like.

Hosperhirschia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hirschia*, An existing genus; *Hosperhirschia*: A genus related to but distinct from the existing genus Hirschia of like.

Hosperhistidinibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Histidinibacterium*, An existing genus; *Hosperhistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of like.

Hosperhistophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Histophilus*, An existing genus; *Hosperhistophilus*: A genus related to but distinct from the existing genus Histophilus of like.

Hosperholdemanella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Holdemanella*, An existing genus; *Hosperholdemanella*: A genus related to but distinct from the existing genus Holdemanella of like.

Hosperholdemania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Holdemania*, An existing genus; *Hosperholdemania*: A genus related to but distinct from the existing genus Holdemania of like.

Hosperhollandina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hollandina*, An existing genus; *Hosperhollandina*: A genus related to but distinct from the existing genus Hollandina of like.

Hosperholophaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Holophaga*, An existing genus; *Hosperholophaga*: A genus related to but distinct from the existing genus Holophaga of like.

Hosperholospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Holospora*, An existing genus; *Hosperholospora*: A genus related to but distinct from the existing genus Holospora of like.

Hosperholzapfelia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Holzapfelia*, An existing genus; *Hosperholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of like.

Hosperhomoserinibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Homoserinibacter*, An existing genus; *Hosperhomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of like.

Hosperhomoserinimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Homoserinimonas*, An existing genus; *Hosperhomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of like.

Hosperhongia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hongia*, An existing genus; *Hosperhongia*: A genus related to but distinct from the existing genus Hongia of like.

Hosperhongiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hongiella*, An existing genus; *Hosperhongiella*: A genus related to but distinct from the existing genus Hongiella of like.

Hosperhoppeia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hoppeia*, An existing genus; *Hosperhoppeia*: A genus related to but distinct from the existing genus Hoppeia of like.

Hosperhormathonema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Hormathonema*, An existing genus; *Hosperhormathonema*: A genus related to but distinct from the existing genus Hormathonema of like.

Hosperhormoscilla

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hormoscilla*, An existing genus; *Hosperhormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of like.

Hosperhowardella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Howardella*, An existing genus; *Hosperhowardella*: A genus related to but distinct from the existing genus Howardella of like.

Hosperhoyosella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hoyosella*, An existing genus; *Hosperhoyosella*: A genus related to but distinct from the existing genus Hoyosella of like.

Hosperhuaishuia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Huaishuia*, An existing genus; *Hosperhuaishuia*: A genus related to but distinct from the existing genus Huaishuia of like.

Hosperhuakuichenia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Huakuichenia*, An existing genus; *Hosperhuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of like.

Hosperhuanghella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Huanghella*, An existing genus; *Hosperhuanghella*: A genus related to but distinct from the existing genus Huanghella of like.

Hosperhugenholtzia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hugenholtzia*, An existing genus; *Hosperhugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of like.

Hosperhugonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hugonella*, An existing genus; *Hosperhugonella*: A genus related to but distinct from the existing genus Hugonella of like.

Hosperhumibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Humibacillus*, An existing genus; *Hosperhumibacillus*: A genus related to but distinct from the existing genus Humibacillus of like.

Hosperhumibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Humibacter*, An existing genus; *Hosperhumibacter*: A genus related to but distinct from the existing genus Humibacter of like.

Hosperhumicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Humicoccus*, An existing genus; *Hosperhumicoccus*: A genus related to but distinct from the existing genus Humicoccus of like.

Hosperhungateiclostridium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Hosperhungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of like.

Hosperhungatella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hungatella*, An existing genus; *Hosperhungatella*: A genus related to but distinct from the existing genus Hungatella of like.

Hosperhwangdonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hwangdonia*, An existing genus; *Hosperhwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of like.

Hosperhwanghaeella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Hosperhwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of like.

Hosperhwanghaeicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Hwanghaeicola*, An existing genus; *Hosperhwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of like.

Hosperhyalangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Hyalangium*, An existing genus; *Hosperhyalangium*: A genus related to but distinct from the existing genus Hyalangium of like.

Hosperhydrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Hydrobacter*, An existing genus; *Hosperhydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of like.

Hosperhydrocarboniclastica

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Hosperhydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of like.

Hosperhydrocarboniphaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Hosperhydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of like.

Hosperhydrogenibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Hydrogenibacillus*, An existing genus; *Hosperhydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of like.

Hosperhydrogeniiclostridium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Hosperhydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of like.

Hosperhydrogenimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hydrogenimonas*, An existing genus; *Hosperhydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of like.

Hosperhydrogenispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hydrogenispora*, An existing genus; *Hosperhydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of like.

Hosperhydrogenivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hydrogenivirga*, An existing genus; *Hosperhydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of like.

Hosperhydrogenoanaerobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Hosperhydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of like.

Hosperhydrogenobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Hydrogenobacter*, An existing genus; *Hosperhydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of like.

Hosperhydrogenophaga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hydrogenophaga*, An existing genus; *Hosperhydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of like.

Hosperhydrogenophilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Hydrogenophilus*, An existing genus; *Hosperhydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of like.

Hosperhydrogenovibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Hydrogenovibrio*, An existing genus; *Hosperhydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of like.

Hosperhydromonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hydromonas*, An existing genus; *Hosperhydromonas*: A genus related to but distinct from the existing genus Hydromonas of like.

Hosperhydrotalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Hydrotalea*, An existing genus; *Hosperhydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of like.

Hosperhylemonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hylemonella*, An existing genus; *Hosperhylemonella*: A genus related to but distinct from the existing genus Hylemonella of like.

Hosperhymenobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Hymenobacter*, An existing genus; *Hosperhymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of like.

Hosperhypericibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Hypericibacter*, An existing genus; *Hosperhypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of like.

Hosperhyperthermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Hyperthermus*, An existing genus; *Hosperhyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of like.

Hosperhyphobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Hyphobacterium*, An existing genus; *Hosperhyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of like.

Hosperhyphococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Hyphococcus*, An existing genus; *Hosperhyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of like.

Hosperhyphomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Hyphomicrobium*, An existing genus; *Hosperhyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of like.

Hosperhyphomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Hyphomonas*, An existing genus; *Hosperhyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of like.

Hosperhypnocyclicus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Hypnocyclicus*, An existing genus; *Hosperhypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of like.

Hosperhyunsoonleella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Hosperhyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of like.

Hosperiamia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Iamia*, An existing genus; *Hosperiamia*: A genus related to but distinct from the existing genus Iamia of like.

Hosperichthyobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ichthyobacterium*, An existing genus; *Hosperichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of like.

Hosperideonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Ideonella*, An existing genus; *Hosperideonella*: A genus related to but distinct from the existing genus Ideonella of like.

Hosperidiomarina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Idiomarina*, An existing genus; *Hosperidiomarina*: A genus related to but distinct from the existing genus Idiomarina of like.

Hosperignatzschineria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ignatzschineria*, An existing genus; *Hosperignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of like.

Hosperignavigranum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ignavigranum*, An existing genus; *Hosperignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of like.

Hosperignicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ignicoccus*, An existing genus; *Hosperignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of like.

Hosperignisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ignisphaera*, An existing genus; *Hosperignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of like.

Hosperileibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ileibacterium*, An existing genus; *Hosperileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of like.

Hosperilumatobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ilumatobacter*, An existing genus; *Hosperilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of like.

Hosperimhoffiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Imhoffiella*, An existing genus; *Hosperimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of like.

Hosperimmundisolibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Immundisolibacter*, An existing genus; *Hosperimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of like.

Hosperimperialibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Imperialibacter*, An existing genus; *Hosperimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of like.

Hosperimtechella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Imtechella*, An existing genus; *Hosperimtechella*: A genus related to but distinct from the existing genus Imtechella of like.

Hosperindibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Indibacter*, An existing genus; *Hosperindibacter*: A genus related to but distinct from the existing genus Indibacter of like.

Hosperindiicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Indiicoccus*, An existing genus; *Hosperindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of like.

Hosperindioceanicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Indioceanicola*, An existing genus; *Hosperindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of like.

Hosperinediibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Inediibacterium*, An existing genus; *Hosperinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of like.

Hosperinhella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Inhella*, An existing genus; *Hosperinhella*: A genus related to but distinct from the existing genus Inhella of like.

Hosperiningainema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Iningainema*, An existing genus; *Hosperiningainema*: A genus related to but distinct from the existing genus Iningainema of like.

Hosperinmirania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Inmirania*, An existing genus; *Hosperinmirania*: A genus related to but distinct from the existing genus Inmirania of like.

Hosperinnacoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Innacoccus*, An existing genus; *Hosperinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of like.

Hosperinsolitispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Hosperinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of like.

Hosperintestinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Intestinibacter*, An existing genus; *Hosperintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of like.

Hosperintestinibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Intestinibaculum*, An existing genus; *Hosperintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of like.

Hosperintestinimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Intestinimonas*, An existing genus; *Hosperintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of like.

Hosperintestinirhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Intestinirhabdus*, An existing genus; *Hosperintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of like.

Hosperintrasporangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Intrasporangium*, An existing genus; *Hosperintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of like.

Hosperiodidimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Iodidimonas*, An existing genus; *Hosperiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of like.

Hosperiodobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Iodobacter*, An existing genus; *Hosperiodobacter*: A genus related to but distinct from the existing genus Iodobacter of like.

Hosperirregularibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Irregularibacter*, An existing genus; *Hosperirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of like.

Hosperisachenkonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Isachenkonia*, An existing genus; *Hosperisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of like.

Hosperisobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Isobaculum*, An existing genus; *Hosperisobaculum*: A genus related to but distinct from the existing genus Isobaculum of like.

Hosperisochromatium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Isochromatium*, An existing genus; *Hosperisochromatium*: A genus related to but distinct from the existing genus Isochromatium of like.

Hosperisoptericola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Isoptericola*, An existing genus; *Hosperisoptericola*: A genus related to but distinct from the existing genus Isoptericola of like.

Hosperisosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Isosphaera*, An existing genus; *Hosperisosphaera*: A genus related to but distinct from the existing genus Isosphaera of like.

Hosperizhakiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Izhakiella*, An existing genus; *Hosperizhakiella*: A genus related to but distinct from the existing genus Izhakiella of like.

Hosperjacksonvillea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Jacksonvillea*, An existing genus; *Hosperjacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of like.

Hosperjahnella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Jahnella*, An existing genus; *Hosperjahnella*: A genus related to but distinct from the existing genus Jahnella of like.

Hosperjanibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Janibacter*, An existing genus; *Hosperjanibacter*: A genus related to but distinct from the existing genus Janibacter of like.

Hosperjanthinobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Janthinobacterium*, An existing genus; *Hosperjanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of like.

Hosperjatrophihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Jatrophihabitans*, An existing genus; *Hosperjatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of like.

Hosperjejubacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Jejubacter*, An existing genus; *Hosperjejubacter*: A genus related to but distinct from the existing genus Jejubacter of like.

Hosperjejudonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Jejudonia*, An existing genus; *Hosperjejudonia*: A genus related to but distinct from the existing genus Jejudonia of like.

Hosperjejuia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Jejuia*, An existing genus; *Hosperjejuia*: A genus related to but distinct from the existing genus Jejuia of like.

Hosperjeongeupia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Jeongeupia*, An existing genus; *Hosperjeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of like.

Hosperjeotgalibaca

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Jeotgalibaca*, An existing genus; *Hosperjeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of like.

Hosperjeotgalibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Jeotgalibacillus*, An existing genus; *Hosperjeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of like.

Hosperjeotgalicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Jeotgalicoccus*, An existing genus; *Hosperjeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of like.

Hosperjhaorihella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Jhaorihella*, An existing genus; *Hosperjhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of like.

Hosperjiangella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Jiangella*, An existing genus; *Hosperjiangella*: A genus related to but distinct from the existing genus Jiangella of like.

Hosperjiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Jiella*, An existing genus; *Hosperjiella*: A genus related to but distinct from the existing genus Jiella of like.

Hosperjilinibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Jilinibacillus*, An existing genus; *Hosperjilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of like.

Hosperjindonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Jindonia*, An existing genus; *Hosperjindonia*: A genus related to but distinct from the existing genus Jindonia of like.

Hosperjishengella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Jishengella*, An existing genus; *Hosperjishengella*: A genus related to but distinct from the existing genus Jishengella of like.

Hosperjiulongibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Jiulongibacter*, An existing genus; *Hosperjiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of like.

Hosperjohnsonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Johnsonella*, An existing genus; *Hosperjohnsonella*: A genus related to but distinct from the existing genus Johnsonella of like.

Hosperjonesia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Jonesia*, An existing genus; *Hosperjonesia*: A genus related to but distinct from the existing genus Jonesia of like.

Hosperjongsikchunia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Jongsikchunia*, An existing genus; *Hosperjongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of like.

Hosperjonquetella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Jonquetella*, An existing genus; *Hosperjonquetella*: A genus related to but distinct from the existing genus Jonquetella of like.

Hosperjoostella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Joostella*, An existing genus; *Hosperjoostella*: A genus related to but distinct from the existing genus Joostella of like.

Hosperkaiparowitsia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kaiparowitsia*, An existing genus; *Hosperkaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of like.

Hosperkaistella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Kaistella*, An existing genus; *Hosperkaistella*: A genus related to but distinct from the existing genus Kaistella of like.

Hosperkaistia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kaistia*, An existing genus; *Hosperkaistia*: A genus related to but distinct from the existing genus Kaistia of like.

Hosperkalamiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Kalamiella*, An existing genus; *Hosperkalamiella*: A genus related to but distinct from the existing genus Kalamiella of like.

Hosperkallipyga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kallipyga*, An existing genus; *Hosperkallipyga*: A genus related to but distinct from the existing genus Kallipyga of like.

Hosperkallotenue

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Kallotenue*, An existing genus; *Hosperkallotenue*: A genus related to but distinct from the existing genus Kallotenue of like.

Hosperkandeliimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Kandeliimicrobium*, An existing genus; *Hosperkandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of like.

Hosperkandleria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kandleria*, An existing genus; *Hosperkandleria*: A genus related to but distinct from the existing genus Kandleria of like.

Hosperkangiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Kangiella*, An existing genus; *Hosperkangiella*: A genus related to but distinct from the existing genus Kangiella of like.

Hosperkastovskya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kastovskya*, An existing genus; *Hosperkastovskya*: A genus related to but distinct from the existing genus Kastovskya of like.

Hosperkeratinibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Keratinibaculum*, An existing genus; *Hosperkeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of like.

Hosperkerstersia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kerstersia*, An existing genus; *Hosperkerstersia*: A genus related to but distinct from the existing genus Kerstersia of like.

Hosperketobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ketobacter*, An existing genus; *Hosperketobacter*: A genus related to but distinct from the existing genus Ketobacter of like.

Hosperketogulonicigenium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ketogulonicigenium*, An existing genus; *Hosperketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of like.

Hosperkibdelosporangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Kibdelosporangium*, An existing genus; *Hosperkibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of like.

Hosperkiloniella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Kiloniella*, An existing genus; *Hosperkiloniella*: A genus related to but distinct from the existing genus Kiloniella of like.

Hosperkineobactrum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Kineobactrum*, An existing genus; *Hosperkineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of like.

Hosperkineococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Kineococcus*, An existing genus; *Hosperkineococcus*: A genus related to but distinct from the existing genus Kineococcus of like.

Hosperkineosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kineosphaera*, An existing genus; *Hosperkineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of like.

Hosperkineosporia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kineosporia*, An existing genus; *Hosperkineosporia*: A genus related to but distinct from the existing genus Kineosporia of like.

Hosperkineothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kineothrix*, An existing genus; *Hosperkineothrix*: A genus related to but distinct from the existing genus Kineothrix of like.

Hosperkingella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Kingella*, An existing genus; *Hosperkingella*: A genus related to but distinct from the existing genus Kingella of like.

Hosperkinneretia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kinneretia*, An existing genus; *Hosperkinneretia*: A genus related to but distinct from the existing genus Kinneretia of like.

Hosperkiritimatiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Hosperkiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of like.

Hosperkistimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kistimonas*, An existing genus; *Hosperkistimonas*: A genus related to but distinct from the existing genus Kistimonas of like.

Hosperkitasatoa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kitasatoa*, An existing genus; *Hosperkitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of like.

Hosperkitasatospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kitasatospora*, An existing genus; *Hosperkitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of like.

Hosperklebsiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Klebsiella*, An existing genus; *Hosperklebsiella*: A genus related to but distinct from the existing genus Klebsiella of like.

Hosperklenkia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Klenkia*, An existing genus; *Hosperklenkia*: A genus related to but distinct from the existing genus Klenkia of like.

Hosperklisinema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Klisinema*, An existing genus; *Hosperklisinema*: A genus related to but distinct from the existing genus Klisinema of like.

Hosperklugiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Klugiella*, An existing genus; *Hosperklugiella*: A genus related to but distinct from the existing genus Klugiella of like.

Hosperkluyvera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kluyvera*, An existing genus; *Hosperkluyvera*: A genus related to but distinct from the existing genus Kluyvera of like.

Hosperkocuria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kocuria*, An existing genus; *Hosperkocuria*: A genus related to but distinct from the existing genus Kocuria of like.

Hosperkofleria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kofleria*, An existing genus; *Hosperkofleria*: A genus related to but distinct from the existing genus Kofleria of like.

Hosperkoinonema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Koinonema*, An existing genus; *Hosperkoinonema*: A genus related to but distinct from the existing genus Koinonema of like.

Hosperkomagatabacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Komagatabacter*, An existing genus; *Hosperkomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of like.

Hosperkomagataeibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Komagataeibacter*, An existing genus; *Hosperkomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of like.

Hosperkomarekiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Komarekiella*, An existing genus; *Hosperkomarekiella*: A genus related to but distinct from the existing genus Komarekiella of like.

Hosperkomarkovaea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Komarkovaea*, An existing genus; *Hosperkomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of like.

Hosperkordia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Kordia*, An existing genus; *Hosperkordia*: A genus related to but distinct from the existing genus Kordia of like.

Hosperkordiimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Kordiimonas*, An existing genus; *Hosperkordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of like.

Hosperkoreibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Koreibacter*, An existing genus; *Hosperkoreibacter*: A genus related to but distinct from the existing genus Koreibacter of like.

Hosperkosakonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Kosakonia*, An existing genus; *Hosperkosakonia*: A genus related to but distinct from the existing genus Kosakonia of like.

Hosperkoserella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Koserella*, An existing genus; *Hosperkoserella*: A genus related to but distinct from the existing genus Koserella of like.

Hosperkosmotoga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kosmotoga*, An existing genus; *Hosperkosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of like.

Hosperkovacikia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kovacikia*, An existing genus; *Hosperkovacikia*: A genus related to but distinct from the existing genus Kovacikia of like.

Hosperkozakia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kozakia*, An existing genus; *Hosperkozakia*: A genus related to but distinct from the existing genus Kozakia of like.

Hosperkrasilnikovia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Krasilnikovia*, An existing genus; *Hosperkrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of like.

Hosperkrasilnikoviella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Hosperkrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of like.

Hosperkribbella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Kribbella*, An existing genus; *Hosperkribbella*: A genus related to but distinct from the existing genus Kribbella of like.

Hosperkribbia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kribbia*, An existing genus; *Hosperkribbia*: A genus related to but distinct from the existing genus Kribbia of like.

Hosperkriegella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Kriegella*, An existing genus; *Hosperkriegella*: A genus related to but distinct from the existing genus Kriegella of like.

Hosperkrokinobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Krokinobacter*, An existing genus; *Hosperkrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of like.

Hosperkroppenstedtia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kroppenstedtia*, An existing genus; *Hosperkroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of like.

Hosperkryptousia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kryptousia*, An existing genus; *Hosperkryptousia*: A genus related to but distinct from the existing genus Kryptousia of like.

Hosperktedonobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ktedonobacter*, An existing genus; *Hosperktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of like.

Hosperktedonosporobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ktedonosporobacter*, An existing genus; *Hosperktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of like.

Hosperkurthia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kurthia*, An existing genus; *Hosperkurthia*: A genus related to but distinct from the existing genus Kurthia of like.

Hosperkushneria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kushneria*, An existing genus; *Hosperkushneria*: A genus related to but distinct from the existing genus Kushneria of like.

Hosperkutzneria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kutzneria*, An existing genus; *Hosperkutzneria*: A genus related to but distinct from the existing genus Kutzneria of like.

Hosperkyrpidia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kyrpidia*, An existing genus; *Hosperkyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of like.

Hosperkyrtuthrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Kyrtuthrix*, An existing genus; *Hosperkyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of like.

Hosperkytococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Kytococcus*, An existing genus; *Hosperkytococcus*: A genus related to but distinct from the existing genus Kytococcus of like.

Hosperlabedaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Labedaea*, An existing genus; *Hosperlabedaea*: A genus related to but distinct from the existing genus Labedaea of like.

Hosperlabedella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Labedella*, An existing genus; *Hosperlabedella*: A genus related to but distinct from the existing genus Labedella of like.

Hosperlabilibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Labilibaculum*, An existing genus; *Hosperlabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of like.

Hosperlabilithrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Labilithrix*, An existing genus; *Hosperlabilithrix*: A genus related to but distinct from the existing genus Labilithrix of like.

Hosperlabrenzia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Labrenzia*, An existing genus; *Hosperlabrenzia*: A genus related to but distinct from the existing genus Labrenzia of like.

Hosperlabrys

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Labrys*, An existing genus; *Hosperlabrys*: A genus related to but distinct from the existing genus Labrys of like.

Hosperlaceyella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Laceyella*, An existing genus; *Hosperlaceyella*: A genus related to but distinct from the existing genus Laceyella of like.

Hosperlachnoanaerobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Hosperlachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of like.

Hosperlachnobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Lachnobacterium*, An existing genus; *Hosperlachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of like.

Hosperlachnoclostridium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Lachnoclostridium*, An existing genus; *Hosperlachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of like.

Hosperlachnospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lachnospira*, An existing genus; *Hosperlachnospira*: A genus related to but distinct from the existing genus Lachnospira of like.

Hosperlachnotalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lachnotalea*, An existing genus; *Hosperlachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of like.

Hosperlacibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lacibacter*, An existing genus; *Hosperlacibacter*: A genus related to but distinct from the existing genus Lacibacter of like.

Hosperlacibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Lacibacterium*, An existing genus; *Hosperlacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of like.

Hosperlacihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lacihabitans*, An existing genus; *Hosperlacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of like.

Hosperlacimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Lacimicrobium*, An existing genus; *Hosperlacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of like.

Hosperlacimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lacimonas*, An existing genus; *Hosperlacimonas*: A genus related to but distinct from the existing genus Lacimonas of like.

Hosperlacinutrix

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lacinutrix*, An existing genus; *Hosperlacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of like.

Hosperlacipirellula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lacipirellula*, An existing genus; *Hosperlacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of like.

Hosperlacisediminihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lacisediminihabitans*, An existing genus; *Hosperlacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of like.

Hosperlacisediminimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lacisediminimonas*, An existing genus; *Hosperlacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of like.

Hosperlacrimispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lacrimispora*, An existing genus; *Hosperlacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of like.

Hosperlacticaseibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lacticaseibacillus*, An existing genus; *Hosperlacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of like.

Hosperlacticigenium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Lacticigenium*, An existing genus; *Hosperlacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of like.

Hosperlactimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Lactimicrobium*, An existing genus; *Hosperlactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of like.

Hosperlactiplantibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lactiplantibacillus*, An existing genus; *Hosperlactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of like.

Hosperlactivibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lactivibrio*, An existing genus; *Hosperlactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of like.

Hosperlactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lactobacillus*, An existing genus; *Hosperlactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of like.

Hosperlactococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lactococcus*, An existing genus; *Hosperlactococcus*: A genus related to but distinct from the existing genus Lactococcus of like.

Hosperlactonifactor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lactonifactor*, An existing genus; *Hosperlactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of like.

Hosperlactosphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lactosphaera*, An existing genus; *Hosperlactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of like.

Hosperlactovum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Lactovum*, An existing genus; *Hosperlactovum*: A genus related to but distinct from the existing genus Lactovum of like.

Hosperlacunisphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lacunisphaera*, An existing genus; *Hosperlacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of like.

Hosperlamprocystis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lamprocystis*, An existing genus; *Hosperlamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of like.

Hosperlampropedia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lampropedia*, An existing genus; *Hosperlampropedia*: A genus related to but distinct from the existing genus Lampropedia of like.

Hosperlancefieldella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lancefieldella*, An existing genus; *Hosperlancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of like.

Hosperlapidilactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lapidilactobacillus*, An existing genus; *Hosperlapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of like.

Hosperlapillicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lapillicoccus*, An existing genus; *Hosperlapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of like.

Hosperlaribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Laribacter*, An existing genus; *Hosperlaribacter*: A genus related to but distinct from the existing genus Laribacter of like.

Hosperlarkinella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Larkinella*, An existing genus; *Hosperlarkinella*: A genus related to but distinct from the existing genus Larkinella of like.

Hosperlarsenia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Larsenia*, An existing genus; *Hosperlarsenia*: A genus related to but distinct from the existing genus Larsenia of like.

Hosperlarsenimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Larsenimonas*, An existing genus; *Hosperlarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of like.

Hosperlaspinema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Laspinema*, An existing genus; *Hosperlaspinema*: A genus related to but distinct from the existing genus Laspinema of like.

Hosperlatilactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Latilactobacillus*, An existing genus; *Hosperlatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of like.

Hosperlautropia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lautropia*, An existing genus; *Hosperlautropia*: A genus related to but distinct from the existing genus Lautropia of like.

Hosperlawsonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lawsonella*, An existing genus; *Hosperlawsonella*: A genus related to but distinct from the existing genus Lawsonella of like.

Hosperlawsonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lawsonia*, An existing genus; *Hosperlawsonia*: A genus related to but distinct from the existing genus Lawsonia of like.

Hosperlawsonibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Lawsonibacter*, An existing genus; *Hosperlawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of like.

Hosperleadbetterella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Leadbetterella*, An existing genus; *Hosperleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of like.

Hosperlebetimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lebetimonas*, An existing genus; *Hosperlebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of like.

Hosperlechevalieria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lechevalieria*, An existing genus; *Hosperlechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of like.

Hosperleclercia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leclercia*, An existing genus; *Hosperleclercia*: A genus related to but distinct from the existing genus Leclercia of like.

Hosperleeia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leeia*, An existing genus; *Hosperleeia*: A genus related to but distinct from the existing genus Leeia of like.

Hosperleekyejoonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Hosperleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of like.

Hosperleeuwenhoekiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Hosperleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of like.

Hosperlegionella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Legionella*, An existing genus; *Hosperlegionella*: A genus related to but distinct from the existing genus Legionella of like.

Hosperleifsonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leifsonia*, An existing genus; *Hosperleifsonia*: A genus related to but distinct from the existing genus Leifsonia of like.

Hosperleisingera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leisingera*, An existing genus; *Hosperleisingera*: A genus related to but distinct from the existing genus Leisingera of like.

Hosperlelliottia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lelliottia*, An existing genus; *Hosperlelliottia*: A genus related to but distinct from the existing genus Lelliottia of like.

Hosperleminorella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leminorella*, An existing genus; *Hosperleminorella*: A genus related to but distinct from the existing genus Leminorella of like.

Hosperlemmermanniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Hosperlemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of like.

Hosperlentibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lentibacillus*, An existing genus; *Hosperlentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of like.

Hosperlentibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lentibacter*, An existing genus; *Hosperlentibacter*: A genus related to but distinct from the existing genus Lentibacter of like.

Hosperlentilactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lentilactobacillus*, An existing genus; *Hosperlentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of like.

Hosperlentilitoribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Lentilitoribacter*, An existing genus; *Hosperlentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of like.

Hosperlentimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Lentimicrobium*, An existing genus; *Hosperlentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of like.

Hosperlentisphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lentisphaera*, An existing genus; *Hosperlentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of like.

Hosperlentzea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lentzea*, An existing genus; *Hosperlentzea*: A genus related to but distinct from the existing genus Lentzea of like.

Hosperleptobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Leptobacterium*, An existing genus; *Hosperleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of like.

Hosperleptolinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leptolinea*, An existing genus; *Hosperleptolinea*: A genus related to but distinct from the existing genus Leptolinea of like.

Hosperleptonema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Leptonema*, An existing genus; *Hosperleptonema*: A genus related to but distinct from the existing genus Leptonema of like.

Hosperleptospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leptospira*, An existing genus; *Hosperleptospira*: A genus related to but distinct from the existing genus Leptospira of like.

Hosperleptospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Leptospirillum*, An existing genus; *Hosperleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of like.

Hosperleptothoe

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leptothoe*, An existing genus; *Hosperleptothoe*: A genus related to but distinct from the existing genus Leptothoe of like.

Hosperleptothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leptothrix*, An existing genus; *Hosperleptothrix*: A genus related to but distinct from the existing genus Leptothrix of like.

Hosperleptotrichia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Leptotrichia*, An existing genus; *Hosperleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of like.

Hosperleucobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Leucobacter*, An existing genus; *Hosperleucobacter*: A genus related to but distinct from the existing genus Leucobacter of like.

Hosperleuconostoc

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Leuconostoc*, An existing genus; *Hosperleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of like.

Hosperleucothrix

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Leucothrix*, An existing genus; *Hosperleucothrix*: A genus related to but distinct from the existing genus Leucothrix of like.

Hosperlevilactobacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Levilactobacillus*, An existing genus; *Hosperlevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of like.

Hosperlevilinea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Levilinea*, An existing genus; *Hosperlevilinea*: A genus related to but distinct from the existing genus Levilinea of like.

Hosperlevinea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Levinea*, An existing genus; *Hosperlevinea*: A genus related to but distinct from the existing genus Levinea of like.

Hosperlevispirillum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Levispirillum*, An existing genus; *Hosperlevispirillum*: A genus related to but distinct from the existing genus Levispirillum of like.

Hosperlewinella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lewinella*, An existing genus; *Hosperlewinella*: A genus related to but distinct from the existing genus Lewinella of like.

Hosperlibanicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Libanicoccus*, An existing genus; *Hosperlibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of like.

Hosperliberibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Liberibacter*, An existing genus; *Hosperliberibacter*: A genus related to but distinct from the existing genus Liberibacter of like.

Hosperlichenibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Lichenibacterium*, An existing genus; *Hosperlichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of like.

Hosperlichenicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Lichenicoccus*, An existing genus; *Hosperlichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of like.

Hosperlichenihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Lichenihabitans*, An existing genus; *Hosperlichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of like.

Hosperlightfootiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lightfootiella*, An existing genus; *Hosperlightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of like.

Hosperligilactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ligilactobacillus*, An existing genus; *Hosperligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of like.

Hosperlignipirellula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lignipirellula*, An existing genus; *Hosperlignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of like.

Hosperlihuaxuella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Hosperlihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of like.

Hosperlimibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limibacillus*, An existing genus; *Hosperlimibacillus*: A genus related to but distinct from the existing genus Limibacillus of like.

Hosperlimibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limibacter*, An existing genus; *Hosperlimibacter*: A genus related to but distinct from the existing genus Limibacter of like.

Hosperlimibaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Limibaculum*, An existing genus; *Hosperlimibaculum*: A genus related to but distinct from the existing genus Limibaculum of like.

Hosperlimihaloglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limihaloglobus*, An existing genus; *Hosperlimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of like.

Hosperlimimaricola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limimaricola*, An existing genus; *Hosperlimimaricola*: A genus related to but distinct from the existing genus Limimaricola of like.

Hosperlimimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Limimonas*, An existing genus; *Hosperlimimonas*: A genus related to but distinct from the existing genus Limimonas of like.

Hosperlimisphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Limisphaera*, An existing genus; *Hosperlimisphaera*: A genus related to but distinct from the existing genus Limisphaera of like.

Hosperlimnobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limnobacter*, An existing genus; *Hosperlimnobacter*: A genus related to but distinct from the existing genus Limnobacter of like.

Hosperlimnobaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Limnobaculum*, An existing genus; *Hosperlimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of like.

Hosperlimnochorda

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Limnochorda*, An existing genus; *Hosperlimnochorda*: A genus related to but distinct from the existing genus Limnochorda of like.

Hosperlimnoglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limnoglobus*, An existing genus; *Hosperlimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of like.

Hosperlimnohabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limnohabitans*, An existing genus; *Hosperlimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of like.

Hosperlimnolyngbya

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Limnolyngbya*, An existing genus; *Hosperlimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of like.

Hosperlimnospira

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Limnospira*, An existing genus; *Hosperlimnospira*: A genus related to but distinct from the existing genus Limnospira of like.

Hosperlimoniibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limoniibacter*, An existing genus; *Hosperlimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of like.

Hosperlimosilactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Limosilactobacillus*, An existing genus; *Hosperlimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of like.

Hosperlipingzhangella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Hosperlipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of like.

Hosperliquorilactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Liquorilactobacillus*, An existing genus; *Hosperliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of like.

Hosperlishizhenia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lishizhenia*, An existing genus; *Hosperlishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of like.

Hosperlisteria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Listeria*, An existing genus; *Hosperlisteria*: A genus related to but distinct from the existing genus Listeria of like.

Hosperlistonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Listonella*, An existing genus; *Hosperlistonella*: A genus related to but distinct from the existing genus Listonella of like.

Hosperlitoreibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Litoreibacter*, An existing genus; *Hosperlitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of like.

Hosperlitoribacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Litoribacillus*, An existing genus; *Hosperlitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of like.

Hosperlitoribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Litoribacter*, An existing genus; *Hosperlitoribacter*: A genus related to but distinct from the existing genus Litoribacter of like.

Hosperlitoribaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Litoribaculum*, An existing genus; *Hosperlitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of like.

Hosperlitoribrevibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Litoribrevibacter*, An existing genus; *Hosperlitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of like.

Hosperlitoricola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Litoricola*, An existing genus; *Hosperlitoricola*: A genus related to but distinct from the existing genus Litoricola of like.

Hosperlitorihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Litorihabitans*, An existing genus; *Hosperlitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of like.

Hosperlitorilinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Litorilinea*, An existing genus; *Hosperlitorilinea*: A genus related to but distinct from the existing genus Litorilinea of like.

Hosperlitorilituus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Litorilituus*, An existing genus; *Hosperlitorilituus*: A genus related to but distinct from the existing genus Litorilituus of like.

Hosperlitorimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Litorimicrobium*, An existing genus; *Hosperlitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of like.

Hosperlitorimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Litorimonas*, An existing genus; *Hosperlitorimonas*: A genus related to but distinct from the existing genus Litorimonas of like.

Hosperlitorisediminicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Litorisediminicola*, An existing genus; *Hosperlitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of like.

Hosperlitorisediminivivens

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Litorisediminivivens*, An existing genus; *Hosperlitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of like.

Hosperlitorivita

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Litorivita*, An existing genus; *Hosperlitorivita*: A genus related to but distinct from the existing genus Litorivita of like.

Hosperlitorivivens

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Litorivivens*, An existing genus; *Hosperlitorivivens*: A genus related to but distinct from the existing genus Litorivivens of like.

Hosperloigolactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Loigolactobacillus*, An existing genus; *Hosperloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of like.

Hosperlokiarchaeum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Lokiarchaeum*, An existing genus; *Hosperlokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of like.

Hosperloktanella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Loktanella*, An existing genus; *Hosperloktanella*: A genus related to but distinct from the existing genus Loktanella of like.

Hosperlonepinella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lonepinella*, An existing genus; *Hosperlonepinella*: A genus related to but distinct from the existing genus Lonepinella of like.

Hosperlongibaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Longibaculum*, An existing genus; *Hosperlongibaculum*: A genus related to but distinct from the existing genus Longibaculum of like.

Hosperlongicatena

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Longicatena*, An existing genus; *Hosperlongicatena*: A genus related to but distinct from the existing genus Longicatena of like.

Hosperlongilinea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Longilinea*, An existing genus; *Hosperlongilinea*: A genus related to but distinct from the existing genus Longilinea of like.

Hosperlongimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Longimicrobium*, An existing genus; *Hosperlongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of like.

Hosperlongimycelium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Longimycelium*, An existing genus; *Hosperlongimycelium*: A genus related to but distinct from the existing genus Longimycelium of like.

Hosperlongirhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Longirhabdus*, An existing genus; *Hosperlongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of like.

Hosperlongispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Longispora*, An existing genus; *Hosperlongispora*: A genus related to but distinct from the existing genus Longispora of like.

Hosperlongivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Longivirga*, An existing genus; *Hosperlongivirga*: A genus related to but distinct from the existing genus Longivirga of like.

Hosperlonsdalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lonsdalea*, An existing genus; *Hosperlonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of like.

Hosperloriella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Loriella*, An existing genus; *Hosperloriella*: A genus related to but distinct from the existing genus Loriella of like.

Hosperloriellopsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Loriellopsis*, An existing genus; *Hosperloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of like.

Hosperlottiidibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Lottiidibacillus*, An existing genus; *Hosperlottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of like.

Hosperlucibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Lucibacterium*, An existing genus; *Hosperlucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of like.

Hosperluedemannella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Luedemannella*, An existing genus; *Hosperluedemannella*: A genus related to but distinct from the existing genus Luedemannella of like.

Hosperluethyella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Luethyella*, An existing genus; *Hosperluethyella*: A genus related to but distinct from the existing genus Luethyella of like.

Hosperlujinxingia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lujinxingia*, An existing genus; *Hosperlujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of like.

Hosperluminiphilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Luminiphilus*, An existing genus; *Hosperluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of like.

Hosperlunatimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Lunatimonas*, An existing genus; *Hosperlunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of like.

Hosperlusitaniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lusitaniella*, An existing genus; *Hosperlusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of like.

Hosperlutaonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Lutaonella*, An existing genus; *Hosperlutaonella*: A genus related to but distinct from the existing genus Lutaonella of like.

Hosperluteibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Luteibacter*, An existing genus; *Hosperluteibacter*: A genus related to but distinct from the existing genus Luteibacter of like.

Hosperluteibaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Luteibaculum*, An existing genus; *Hosperluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of like.

Hosperluteimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Luteimicrobium*, An existing genus; *Hosperluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of like.

Hosperluteimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Luteimonas*, An existing genus; *Hosperluteimonas*: A genus related to but distinct from the existing genus Luteimonas of like.

Hosperluteipulveratus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Luteipulveratus*, An existing genus; *Hosperluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of like.

Hosperluteitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Luteitalea*, An existing genus; *Hosperluteitalea*: A genus related to but distinct from the existing genus Luteitalea of like.

Hosperluteithermobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Luteithermobacter*, An existing genus; *Hosperluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of like.

Hosperluteivirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Luteivirga*, An existing genus; *Hosperluteivirga*: A genus related to but distinct from the existing genus Luteivirga of like.

Hosperluteococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Luteococcus*, An existing genus; *Hosperluteococcus*: A genus related to but distinct from the existing genus Luteococcus of like.

Hosperluteolibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Luteolibacter*, An existing genus; *Hosperluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of like.

Hosperluteovulum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Luteovulum*, An existing genus; *Hosperluteovulum*: A genus related to but distinct from the existing genus Luteovulum of like.

Hosperlutibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Lutibacterium*, An existing genus; *Hosperlutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of like.

Hosperlutimaribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Lutimaribacter*, An existing genus; *Hosperlutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of like.

Hosperlutimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lutimonas*, An existing genus; *Hosperlutimonas*: A genus related to but distinct from the existing genus Lutimonas of like.

Hosperlutispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lutispora*, An existing genus; *Hosperlutispora*: A genus related to but distinct from the existing genus Lutispora of like.

Hosperlysinibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Lysinibacillus*, An existing genus; *Hosperlysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of like.

Hosperlysinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Lysinibacter*, An existing genus; *Hosperlysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of like.

Hosperlysinimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Lysinimicrobium*, An existing genus; *Hosperlysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of like.

Hosperlysinimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Lysinimonas*, An existing genus; *Hosperlysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of like.

Hosperlysobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Lysobacter*, An existing genus; *Hosperlysobacter*: A genus related to but distinct from the existing genus Lysobacter of like.

Hosperlyticum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Lyticum*, An existing genus; *Hosperlyticum*: A genus related to but distinct from the existing genus Lyticum of like.

Hospermabikibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Mabikibacter*, An existing genus; *Hospermabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of like.

Hospermacellibacteroides

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Macellibacteroides*, An existing genus; *Hospermacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of like.

Hospermacrochaete

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Macrochaete*, An existing genus; *Hospermacrochaete*: A genus related to but distinct from the existing genus Macrochaete of like.

Hospermacrococcus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Macrococcus*, An existing genus; *Hospermacrococcus*: A genus related to but distinct from the existing genus Macrococcus of like.

Hospermageeibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Mageeibacillus*, An existing genus; *Hospermageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of like.

Hospermagnetococcus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Magnetococcus*, An existing genus; *Hospermagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of like.

Hospermagnetospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Magnetospira*, An existing genus; *Hospermagnetospira*: A genus related to but distinct from the existing genus Magnetospira of like.

Hospermagnetospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Hospermagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of like.

Hospermagnetovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Magnetovibrio*, An existing genus; *Hospermagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of like.

Hospermahella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Mahella*, An existing genus; *Hospermahella*: A genus related to but distinct from the existing genus Mahella of like.

Hospermalacoplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Malacoplasma*, An existing genus; *Hospermalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of like.

Hospermaledivibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Maledivibacter*, An existing genus; *Hospermaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of like.

Hospermalikia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Malikia*, An existing genus; *Hospermalikia*: A genus related to but distinct from the existing genus Malikia of like.

Hospermaliponia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Maliponia*, An existing genus; *Hospermaliponia*: A genus related to but distinct from the existing genus Maliponia of like.

Hospermameliella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Mameliella*, An existing genus; *Hospermameliella*: A genus related to but distinct from the existing genus Mameliella of like.

Hospermangrovibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mangrovibacter*, An existing genus; *Hospermangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of like.

Hospermangrovibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Mangrovibacterium*, An existing genus; *Hospermangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of like.

Hospermangrovicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mangrovicella*, An existing genus; *Hospermangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of like.

Hospermangrovicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mangrovicoccus*, An existing genus; *Hospermangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of like.

Hospermangroviflexus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mangroviflexus*, An existing genus; *Hospermangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of like.

Hospermangrovihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mangrovihabitans*, An existing genus; *Hospermangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of like.

Hospermangrovimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mangrovimonas*, An existing genus; *Hospermangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of like.

Hospermangrovitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mangrovitalea*, An existing genus; *Hospermangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of like.

Hospermannheimia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mannheimia*, An existing genus; *Hospermannheimia*: A genus related to but distinct from the existing genus Mannheimia of like.

Hospermarasmitruncus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Marasmitruncus*, An existing genus; *Hospermarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of like.

Hospermaribacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Maribacillus*, An existing genus; *Hospermaribacillus*: A genus related to but distinct from the existing genus Maribacillus of like.

Hospermaribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Maribacter*, An existing genus; *Hospermaribacter*: A genus related to but distinct from the existing genus Maribacter of like.

Hospermaribaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Maribaculum*, An existing genus; *Hospermaribaculum*: A genus related to but distinct from the existing genus Maribaculum of like.

Hospermaribellus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Maribellus*, An existing genus; *Hospermaribellus*: A genus related to but distinct from the existing genus Maribellus of like.

Hospermaribius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Maribius*, An existing genus; *Hospermaribius*: A genus related to but distinct from the existing genus Maribius of like.

Hospermaricaulis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Maricaulis*, An existing genus; *Hospermaricaulis*: A genus related to but distinct from the existing genus Maricaulis of like.

Hospermarichromatium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Marichromatium*, An existing genus; *Hospermarichromatium*: A genus related to but distinct from the existing genus Marichromatium of like.

Hospermaricurvus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Maricurvus*, An existing genus; *Hospermaricurvus*: A genus related to but distinct from the existing genus Maricurvus of like.

Hospermarihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Marihabitans*, An existing genus; *Hospermarihabitans*: A genus related to but distinct from the existing genus Marihabitans of like.

Hospermarileptolyngbya

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marileptolyngbya*, An existing genus; *Hospermarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of like.

Hospermarimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Marimicrobium*, An existing genus; *Hospermarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of like.

Hospermarimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marimonas*, An existing genus; *Hospermarimonas*: A genus related to but distinct from the existing genus Marimonas of like.

Hospermarinactinospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinactinospora*, An existing genus; *Hospermarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of like.

Hospermarinagarivorans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinagarivorans*, An existing genus; *Hospermarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of like.

Hospermarinibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinibacillus*, An existing genus; *Hospermarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of like.

Hospermarinibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinibacterium*, An existing genus; *Hospermarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of like.

Hospermarinibactrum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinibactrum*, An existing genus; *Hospermarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of like.

Hospermarinibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinibaculum*, An existing genus; *Hospermarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of like.

Hospermariniblastus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mariniblastus*, An existing genus; *Hospermariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of like.

Hospermarinicauda

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinicauda*, An existing genus; *Hospermarinicauda*: A genus related to but distinct from the existing genus Marinicauda of like.

Hospermarinicaulis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinicaulis*, An existing genus; *Hospermarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of like.

Hospermarinicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinicella*, An existing genus; *Hospermarinicella*: A genus related to but distinct from the existing genus Marinicella of like.

Hospermarinicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinicola*, An existing genus; *Hospermarinicola*: A genus related to but distinct from the existing genus Marinicola of like.

Hospermarinicrinis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinicrinis*, An existing genus; *Hospermarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of like.

Hospermarinifilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinifilum*, An existing genus; *Hospermarinifilum*: A genus related to but distinct from the existing genus Marinifilum of like.

Hospermariniflexile

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Mariniflexile*, An existing genus; *Hospermariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of like.

Hospermarinilabilia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinilabilia*, An existing genus; *Hospermarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of like.

Hospermarinilactibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinilactibacillus*, An existing genus; *Hospermarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of like.

Hospermariniluteicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mariniluteicoccus*, An existing genus; *Hospermariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of like.

Hospermarinimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinimicrobium*, An existing genus; *Hospermarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of like.

Hospermarininema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Marininema*, An existing genus; *Hospermarininema*: A genus related to but distinct from the existing genus Marininema of like.

Hospermariniphaga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mariniphaga*, An existing genus; *Hospermariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of like.

Hospermariniradius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mariniradius*, An existing genus; *Hospermariniradius*: A genus related to but distinct from the existing genus Mariniradius of like.

Hospermarinirhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinirhabdus*, An existing genus; *Hospermarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of like.

Hospermarinisporobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinisporobacter*, An existing genus; *Hospermarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of like.

Hospermarinitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinitalea*, An existing genus; *Hospermarinitalea*: A genus related to but distinct from the existing genus Marinitalea of like.

Hospermarinitenerispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinitenerispora*, An existing genus; *Hospermarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of like.

Hospermarinithermofilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinithermofilum*, An existing genus; *Hospermarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of like.

Hospermarinithermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinithermus*, An existing genus; *Hospermarinithermus*: A genus related to but distinct from the existing genus Marinithermus of like.

Hospermarinitoga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinitoga*, An existing genus; *Hospermarinitoga*: A genus related to but distinct from the existing genus Marinitoga of like.

Hospermarinivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinivirga*, An existing genus; *Hospermarinivirga*: A genus related to but distinct from the existing genus Marinivirga of like.

Hospermarinobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinobacter*, An existing genus; *Hospermarinobacter*: A genus related to but distinct from the existing genus Marinobacter of like.

Hospermarinobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinobacterium*, An existing genus; *Hospermarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of like.

Hospermarinococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marinococcus*, An existing genus; *Hospermarinococcus*: A genus related to but distinct from the existing genus Marinococcus of like.

Hospermarinomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinomonas*, An existing genus; *Hospermarinomonas*: A genus related to but distinct from the existing genus Marinomonas of like.

Hospermarinoscillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinoscillum*, An existing genus; *Hospermarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of like.

Hospermarinospirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Marinospirillum*, An existing genus; *Hospermarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of like.

Hospermarinosulfonomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marinosulfonomonas*, An existing genus; *Hospermarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of like.

Hospermarinovum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Marinovum*, An existing genus; *Hospermarinovum*: A genus related to but distinct from the existing genus Marinovum of like.

Hospermariprofundus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mariprofundus*, An existing genus; *Hospermariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of like.

Hospermaripseudobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Maripseudobacter*, An existing genus; *Hospermaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of like.

Hospermarisediminicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marisediminicola*, An existing genus; *Hospermarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of like.

Hospermarisediminitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Marisediminitalea*, An existing genus; *Hospermarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of like.

Hospermarispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Marispirillum*, An existing genus; *Hospermarispirillum*: A genus related to but distinct from the existing genus Marispirillum of like.

Hospermarispirochaeta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marispirochaeta*, An existing genus; *Hospermarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of like.

Hospermaritalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Maritalea*, An existing genus; *Hospermaritalea*: A genus related to but distinct from the existing genus Maritalea of like.

Hospermaritimibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Maritimibacter*, An existing genus; *Hospermaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of like.

Hospermaritimimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Maritimimonas*, An existing genus; *Hospermaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of like.

Hospermarivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marivibrio*, An existing genus; *Hospermarivibrio*: A genus related to but distinct from the existing genus Marivibrio of like.

Hospermarivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marivirga*, An existing genus; *Hospermarivirga*: A genus related to but distinct from the existing genus Marivirga of like.

Hospermarivita

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marivita*, An existing genus; *Hospermarivita*: A genus related to but distinct from the existing genus Marivita of like.

Hospermarixanthomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marixanthomonas*, An existing genus; *Hospermarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of like.

Hospermarmoricola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marmoricola*, An existing genus; *Hospermarmoricola*: A genus related to but distinct from the existing genus Marmoricola of like.

Hospermarortus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Marortus*, An existing genus; *Hospermarortus*: A genus related to but distinct from the existing genus Marortus of like.

Hospermartelella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Martelella*, An existing genus; *Hospermartelella*: A genus related to but distinct from the existing genus Martelella of like.

Hospermarvinbryantia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Marvinbryantia*, An existing genus; *Hospermarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of like.

Hospermassilibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Massilibacterium*, An existing genus; *Hospermassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of like.

Hospermassiliimalia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Massiliimalia*, An existing genus; *Hospermassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of like.

Hospermechercharimyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mechercharimyces*, An existing genus; *Hospermechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of like.

Hospermediterraneibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mediterraneibacter*, An existing genus; *Hospermediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of like.

Hospermegamonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Megamonas*, An existing genus; *Hospermegamonas*: A genus related to but distinct from the existing genus Megamonas of like.

Hospermeganema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Meganema*, An existing genus; *Hospermeganema*: A genus related to but distinct from the existing genus Meganema of like.

Hospermegasphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Megasphaera*, An existing genus; *Hospermegasphaera*: A genus related to but distinct from the existing genus Megasphaera of like.

Hospermeiothermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Meiothermus*, An existing genus; *Hospermeiothermus*: A genus related to but distinct from the existing genus Meiothermus of like.

Hospermelaminivora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Melaminivora*, An existing genus; *Hospermelaminivora*: A genus related to but distinct from the existing genus Melaminivora of like.

Hospermelghiribacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Melghiribacillus*, An existing genus; *Hospermelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of like.

Hospermelghirimyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Melghirimyces*, An existing genus; *Hospermelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of like.

Hospermelioribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Melioribacter*, An existing genus; *Hospermelioribacter*: A genus related to but distinct from the existing genus Melioribacter of like.

Hospermelissococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Melissococcus*, An existing genus; *Hospermelissococcus*: A genus related to but distinct from the existing genus Melissococcus of like.

Hospermelitea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Melitea*, An existing genus; *Hospermelitea*: A genus related to but distinct from the existing genus Melitea of like.

Hospermelittangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Melittangium*, An existing genus; *Hospermelittangium*: A genus related to but distinct from the existing genus Melittangium of like.

Hospermembranicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Membranicola*, An existing genus; *Hospermembranicola*: A genus related to but distinct from the existing genus Membranicola of like.

Hospermeniscus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Meniscus*, An existing genus; *Hospermeniscus*: A genus related to but distinct from the existing genus Meniscus of like.

Hospermerdibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Merdibacter*, An existing genus; *Hospermerdibacter*: A genus related to but distinct from the existing genus Merdibacter of like.

Hospermerdimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Merdimonas*, An existing genus; *Hospermerdimonas*: A genus related to but distinct from the existing genus Merdimonas of like.

Hospermeridianimaribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Meridianimaribacter*, An existing genus; *Hospermeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of like.

Hospermeridianimarinicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Hospermeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of like.

Hospermesoaciditoga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mesoaciditoga*, An existing genus; *Hospermesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of like.

Hospermesobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mesobacillus*, An existing genus; *Hospermesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of like.

Hospermesocricetibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mesocricetibacter*, An existing genus; *Hospermesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of like.

Hospermesoflavibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mesoflavibacter*, An existing genus; *Hospermesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of like.

Hospermesohalobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mesohalobacter*, An existing genus; *Hospermesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of like.

Hospermesomycoplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Mesomycoplasma*, An existing genus; *Hospermesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of like.

Hospermesonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Mesonia*, An existing genus; *Hospermesonia*: A genus related to but distinct from the existing genus Mesonia of like.

Hospermesophilobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mesophilobacter*, An existing genus; *Hospermesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of like.

Hospermesoplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Mesoplasma*, An existing genus; *Hospermesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of like.

Hospermesorhizobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Mesorhizobium*, An existing genus; *Hospermesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of like.

Hospermesosutterella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Mesosutterella*, An existing genus; *Hospermesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of like.

Hospermesotoga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Mesotoga*, An existing genus; *Hospermesotoga*: A genus related to but distinct from the existing genus Mesotoga of like.

Hospermetabacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Metabacillus*, An existing genus; *Hospermetabacillus*: A genus related to but distinct from the existing genus Metabacillus of like.

Hospermetakosakonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Metakosakonia*, An existing genus; *Hospermetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of like.

Hospermetallibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Metallibacterium*, An existing genus; *Hospermetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of like.

Hospermetalliresistens

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Metalliresistens*, An existing genus; *Hospermetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of like.

Hospermetallosphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Metallosphaera*, An existing genus; *Hospermetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of like.

Hospermetalysinibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Metalysinibacillus*, An existing genus; *Hospermetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of like.

Hospermetamycoplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Metamycoplasma*, An existing genus; *Hospermetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of like.

Hospermetaplanococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Metaplanococcus*, An existing genus; *Hospermetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of like.

Hospermetascardovia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Metascardovia*, An existing genus; *Hospermetascardovia*: A genus related to but distinct from the existing genus Metascardovia of like.

Hospermetasolibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Metasolibacillus*, An existing genus; *Hospermetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of like.

Hospermethanobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Methanobacterium*, An existing genus; *Hospermethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of like.

Hospermethanobrevibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanobrevibacter*, An existing genus; *Hospermethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of like.

Hospermethanocalculus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanocalculus*, An existing genus; *Hospermethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of like.

Hospermethanocaldococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanocaldococcus*, An existing genus; *Hospermethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of like.

Hospermethanocella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanocella*, An existing genus; *Hospermethanocella*: A genus related to but distinct from the existing genus Methanocella of like.

Hospermethanococcoides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Methanococcoides*, An existing genus; *Hospermethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of like.

Hospermethanococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanococcus*, An existing genus; *Hospermethanococcus*: A genus related to but distinct from the existing genus Methanococcus of like.

Hospermethanocorpusculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Methanocorpusculum*, An existing genus; *Hospermethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of like.

Hospermethanoculleus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanoculleus*, An existing genus; *Hospermethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of like.

Hospermethanofervidicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanofervidicoccus*, An existing genus; *Hospermethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of like.

Hospermethanofollis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanofollis*, An existing genus; *Hospermethanofollis*: A genus related to but distinct from the existing genus Methanofollis of like.

Hospermethanogenium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methanogenium*, An existing genus; *Hospermethanogenium*: A genus related to but distinct from the existing genus Methanogenium of like.

Hospermethanohalobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methanohalobium*, An existing genus; *Hospermethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of like.

Hospermethanohalophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanohalophilus*, An existing genus; *Hospermethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of like.

Hospermethanolacinia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanolacinia*, An existing genus; *Hospermethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of like.

Hospermethanolinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanolinea*, An existing genus; *Hospermethanolinea*: A genus related to but distinct from the existing genus Methanolinea of like.

Hospermethanomassiliicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Hospermethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of like.

Hospermethanomethylovorans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanomethylovorans*, An existing genus; *Hospermethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of like.

Hospermethanomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methanomicrobium*, An existing genus; *Hospermethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of like.

Hospermethanonatronarchaeum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Hospermethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of like.

Hospermethanoplanus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanoplanus*, An existing genus; *Hospermethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of like.

Hospermethanopyrus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanopyrus*, An existing genus; *Hospermethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of like.

Hospermethanoregula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanoregula*, An existing genus; *Hospermethanoregula*: A genus related to but distinct from the existing genus Methanoregula of like.

Hospermethanosaeta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanosaeta*, An existing genus; *Hospermethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of like.

Hospermethanosalsum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Methanosalsum*, An existing genus; *Hospermethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of like.

Hospermethanosarcina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanosarcina*, An existing genus; *Hospermethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of like.

Hospermethanosphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanosphaera*, An existing genus; *Hospermethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of like.

Hospermethanosphaerula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Hospermethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of like.

Hospermethanospirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Methanospirillum*, An existing genus; *Hospermethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of like.

Hospermethanothermobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanothermobacter*, An existing genus; *Hospermethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of like.

Hospermethanothermococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanothermococcus*, An existing genus; *Hospermethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of like.

Hospermethanothermus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanothermus*, An existing genus; *Hospermethanothermus*: A genus related to but distinct from the existing genus Methanothermus of like.

Hospermethanothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methanothrix*, An existing genus; *Hospermethanothrix*: A genus related to but distinct from the existing genus Methanothrix of like.

Hospermethanotorris

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methanotorris*, An existing genus; *Hospermethanotorris*: A genus related to but distinct from the existing genus Methanotorris of like.

Hospermethermicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methermicoccus*, An existing genus; *Hospermethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of like.

Hospermethylacidimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylacidimicrobium*, An existing genus; *Hospermethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of like.

Hospermethylarcula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Methylarcula*, An existing genus; *Hospermethylarcula*: A genus related to but distinct from the existing genus Methylarcula of like.

Hospermethylibium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylibium*, An existing genus; *Hospermethylibium*: A genus related to but distinct from the existing genus Methylibium of like.

Hospermethylicorpusculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylicorpusculum*, An existing genus; *Hospermethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of like.

Hospermethylobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylobacillus*, An existing genus; *Hospermethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of like.

Hospermethylobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylobacter*, An existing genus; *Hospermethylobacter*: A genus related to but distinct from the existing genus Methylobacter of like.

Hospermethylobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylobacterium*, An existing genus; *Hospermethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of like.

Hospermethylobrevis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylobrevis*, An existing genus; *Hospermethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of like.

Hospermethylocaldum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylocaldum*, An existing genus; *Hospermethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of like.

Hospermethylocapsa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylocapsa*, An existing genus; *Hospermethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of like.

Hospermethyloceanibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methyloceanibacter*, An existing genus; *Hospermethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of like.

Hospermethylocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylocella*, An existing genus; *Hospermethylocella*: A genus related to but distinct from the existing genus Methylocella of like.

Hospermethylococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylococcus*, An existing genus; *Hospermethylococcus*: A genus related to but distinct from the existing genus Methylococcus of like.

Hospermethylocucumis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylocucumis*, An existing genus; *Hospermethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of like.

Hospermethylocystis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylocystis*, An existing genus; *Hospermethylocystis*: A genus related to but distinct from the existing genus Methylocystis of like.

Hospermethyloferula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methyloferula*, An existing genus; *Hospermethyloferula*: A genus related to but distinct from the existing genus Methyloferula of like.

Hospermethylogaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylogaea*, An existing genus; *Hospermethylogaea*: A genus related to but distinct from the existing genus Methylogaea of like.

Hospermethyloglobulus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Hospermethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of like.

Hospermethylohalobius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylohalobius*, An existing genus; *Hospermethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of like.

Hospermethylohalomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylohalomonas*, An existing genus; *Hospermethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of like.

Hospermethyloligella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Methyloligella*, An existing genus; *Hospermethyloligella*: A genus related to but distinct from the existing genus Methyloligella of like.

Hospermethylolobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylolobus*, An existing genus; *Hospermethylolobus*: A genus related to but distinct from the existing genus Methylolobus of like.

Hospermethylomagnum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylomagnum*, An existing genus; *Hospermethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of like.

Hospermethylomarinovum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylomarinovum*, An existing genus; *Hospermethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of like.

Hospermethylomarinum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylomarinum*, An existing genus; *Hospermethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of like.

Hospermethylomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylomicrobium*, An existing genus; *Hospermethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of like.

Hospermethylomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylomonas*, An existing genus; *Hospermethylomonas*: A genus related to but distinct from the existing genus Methylomonas of like.

Hospermethylomusa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylomusa*, An existing genus; *Hospermethylomusa*: A genus related to but distinct from the existing genus Methylomusa of like.

Hospermethylonatrum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylonatrum*, An existing genus; *Hospermethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of like.

Hospermethyloparacoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methyloparacoccus*, An existing genus; *Hospermethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of like.

Hospermethylophaga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylophaga*, An existing genus; *Hospermethylophaga*: A genus related to but distinct from the existing genus Methylophaga of like.

Hospermethylophilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylophilus*, An existing genus; *Hospermethylophilus*: A genus related to but distinct from the existing genus Methylophilus of like.

Hospermethylopila

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylopila*, An existing genus; *Hospermethylopila*: A genus related to but distinct from the existing genus Methylopila of like.

Hospermethyloprofundus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Methyloprofundus*, An existing genus; *Hospermethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of like.

Hospermethylorhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylorhabdus*, An existing genus; *Hospermethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of like.

Hospermethylorosula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Methylorosula*, An existing genus; *Hospermethylorosula*: A genus related to but distinct from the existing genus Methylorosula of like.

Hospermethylorubrum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylorubrum*, An existing genus; *Hospermethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of like.

Hospermethylosarcina

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylosarcina*, An existing genus; *Hospermethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of like.

Hospermethylosinus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylosinus*, An existing genus; *Hospermethylosinus*: A genus related to but distinct from the existing genus Methylosinus of like.

Hospermethylosoma

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylosoma*, An existing genus; *Hospermethylosoma*: A genus related to but distinct from the existing genus Methylosoma of like.

Hospermethylosphaera

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylosphaera*, An existing genus; *Hospermethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of like.

Hospermethylosulfonomonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylosulfonomonas*, An existing genus; *Hospermethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of like.

Hospermethylotenera

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Methylotenera*, An existing genus; *Hospermethylotenera*: A genus related to but distinct from the existing genus Methylotenera of like.

Hospermethyloterricola

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Methyloterricola*, An existing genus; *Hospermethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of like.

Hospermethyloterrigena

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Methyloterrigena*, An existing genus; *Hospermethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of like.

Hospermethylothermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylothermus*, An existing genus; *Hospermethylothermus*: A genus related to but distinct from the existing genus Methylothermus of like.

Hospermethylotuvimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Hospermethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of like.

Hospermethyloversatilis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Methyloversatilis*, An existing genus; *Hospermethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of like.

Hospermethylovirgula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Methylovirgula*, An existing genus; *Hospermethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of like.

Hospermethylovorus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Methylovorus*, An existing genus; *Hospermethylovorus*: A genus related to but distinct from the existing genus Methylovorus of like.

Hospermethylovulum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Methylovulum*, An existing genus; *Hospermethylovulum*: A genus related to but distinct from the existing genus Methylovulum of like.

Hospermicavibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Micavibrio*, An existing genus; *Hospermicavibrio*: A genus related to but distinct from the existing genus Micavibrio of like.

Hospermicroaerobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Microaerobacter*, An existing genus; *Hospermicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of like.

Hospermicrobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Microbacterium*, An existing genus; *Hospermicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of like.

Hospermicrobispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Microbispora*, An existing genus; *Hospermicrobispora*: A genus related to but distinct from the existing genus Microbispora of like.

Hospermicrobulbifer

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Microbulbifer*, An existing genus; *Hospermicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of like.

Hospermicrocella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Microcella*, An existing genus; *Hospermicrocella*: A genus related to but distinct from the existing genus Microcella of like.

Hospermicrococcoides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Micrococcoides*, An existing genus; *Hospermicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of like.

Hospermicrococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Micrococcus*, An existing genus; *Hospermicrococcus*: A genus related to but distinct from the existing genus Micrococcus of like.

Hospermicrocyclus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Microcyclus*, An existing genus; *Hospermicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of like.

Hospermicrocystis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Microcystis*, An existing genus; *Hospermicrocystis*: A genus related to but distinct from the existing genus Microcystis of like.

Hospermicroellobosporia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Microellobosporia*, An existing genus; *Hospermicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of like.

Hospermicrolunatus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Microlunatus*, An existing genus; *Hospermicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of like.

Hospermicromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Micromonas*, An existing genus; *Hospermicromonas*: A genus related to but distinct from the existing genus Micromonas of like.

Hospermicromonospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Micromonospora*, An existing genus; *Hospermicromonospora*: A genus related to but distinct from the existing genus Micromonospora of like.

Hospermicropepsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Micropepsis*, An existing genus; *Hospermicropepsis*: A genus related to but distinct from the existing genus Micropepsis of like.

Hospermicropolyspora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Micropolyspora*, An existing genus; *Hospermicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of like.

Hospermicropruina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Micropruina*, An existing genus; *Hospermicropruina*: A genus related to but distinct from the existing genus Micropruina of like.

Hospermicroscilla

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Microscilla*, An existing genus; *Hospermicroscilla*: A genus related to but distinct from the existing genus Microscilla of like.

Hospermicrosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Microsphaera*, An existing genus; *Hospermicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of like.

Hospermicroterricola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Microterricola*, An existing genus; *Hospermicroterricola*: A genus related to but distinct from the existing genus Microterricola of like.

Hospermicrotetraspora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Microtetraspora*, An existing genus; *Hospermicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of like.

Hospermicrovirgula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Microvirgula*, An existing genus; *Hospermicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of like.

Hospermillisia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Millisia*, An existing genus; *Hospermillisia*: A genus related to but distinct from the existing genus Millisia of like.

Hosperminicystis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Minicystis*, An existing genus; *Hosperminicystis*: A genus related to but distinct from the existing genus Minicystis of like.

Hosperminiimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Miniimonas*, An existing genus; *Hosperminiimonas*: A genus related to but distinct from the existing genus Miniimonas of like.

Hosperminiphocibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Miniphocibacter*, An existing genus; *Hosperminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of like.

Hosperminunostoc

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Minunostoc*, An existing genus; *Hosperminunostoc*: A genus related to but distinct from the existing genus Minunostoc of like.

Hosperminwuia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Minwuia*, An existing genus; *Hosperminwuia*: A genus related to but distinct from the existing genus Minwuia of like.

Hospermitsuaria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Mitsuaria*, An existing genus; *Hospermitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of like.

Hospermitsuokella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Mitsuokella*, An existing genus; *Hospermitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of like.

Hospermixta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Mixta*, An existing genus; *Hospermixta*: A genus related to but distinct from the existing genus Mixta of like.

Hospermizugakiibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mizugakiibacter*, An existing genus; *Hospermizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of like.

Hospermobilicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mobilicoccus*, An existing genus; *Hospermobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of like.

Hospermobilifilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Mobilifilum*, An existing genus; *Hospermobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of like.

Hospermobilisporobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mobilisporobacter*, An existing genus; *Hospermobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of like.

Hospermobilitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Mobilitalea*, An existing genus; *Hospermobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of like.

Hospermobiluncus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mobiluncus*, An existing genus; *Hospermobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of like.

Hospermodestobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Modestobacter*, An existing genus; *Hospermodestobacter*: A genus related to but distinct from the existing genus Modestobacter of like.

Hospermodicisalibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Modicisalibacter*, An existing genus; *Hospermodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of like.

Hospermoellerella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Moellerella*, An existing genus; *Hospermoellerella*: A genus related to but distinct from the existing genus Moellerella of like.

Hospermogibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Mogibacterium*, An existing genus; *Hospermogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of like.

Hospermoheibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Moheibacter*, An existing genus; *Hospermoheibacter*: A genus related to but distinct from the existing genus Moheibacter of like.

Hospermonaibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Monaibacterium*, An existing genus; *Hospermonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of like.

Hospermonashia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Monashia*, An existing genus; *Hospermonashia*: A genus related to but distinct from the existing genus Monashia of like.

Hospermongoliibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mongoliibacter*, An existing genus; *Hospermongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of like.

Hospermongoliicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mongoliicoccus*, An existing genus; *Hospermongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of like.

Hospermongoliimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Mongoliimonas*, An existing genus; *Hospermongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of like.

Hospermongoliitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Mongoliitalea*, An existing genus; *Hospermongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of like.

Hospermonoglobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Monoglobus*, An existing genus; *Hospermonoglobus*: A genus related to but distinct from the existing genus Monoglobus of like.

Hospermoorea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Moorea*, An existing genus; *Hospermoorea*: A genus related to but distinct from the existing genus Moorea of like.

Hospermooreia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mooreia*, An existing genus; *Hospermooreia*: A genus related to but distinct from the existing genus Mooreia of like.

Hospermoorella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Moorella*, An existing genus; *Hospermoorella*: A genus related to but distinct from the existing genus Moorella of like.

Hospermoraxella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Moraxella*, An existing genus; *Hospermoraxella*: A genus related to but distinct from the existing genus Moraxella of like.

Hospermorganella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Morganella*, An existing genus; *Hospermorganella*: A genus related to but distinct from the existing genus Morganella of like.

Hospermoritella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Moritella*, An existing genus; *Hospermoritella*: A genus related to but distinct from the existing genus Moritella of like.

Hospermorococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Morococcus*, An existing genus; *Hospermorococcus*: A genus related to but distinct from the existing genus Morococcus of like.

Hospermoryella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Moryella*, An existing genus; *Hospermoryella*: A genus related to but distinct from the existing genus Moryella of like.

Hospermotilibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Motilibacter*, An existing genus; *Hospermotilibacter*: A genus related to but distinct from the existing genus Motilibacter of like.

Hospermotilimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Motilimonas*, An existing genus; *Hospermotilimonas*: A genus related to but distinct from the existing genus Motilimonas of like.

Hospermotiliproteus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Motiliproteus*, An existing genus; *Hospermotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of like.

Hospermucinivorans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mucinivorans*, An existing genus; *Hospermucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of like.

Hospermucispirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Mucispirillum*, An existing genus; *Hospermucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of like.

Hospermumia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mumia*, An existing genus; *Hospermumia*: A genus related to but distinct from the existing genus Mumia of like.

Hospermurdochiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Murdochiella*, An existing genus; *Hospermurdochiella*: A genus related to but distinct from the existing genus Murdochiella of like.

Hospermuribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Muribacter*, An existing genus; *Hospermuribacter*: A genus related to but distinct from the existing genus Muribacter of like.

Hospermuribaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Muribaculum*, An existing genus; *Hospermuribaculum*: A genus related to but distinct from the existing genus Muribaculum of like.

Hospermuricauda

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Muricauda*, An existing genus; *Hospermuricauda*: A genus related to but distinct from the existing genus Muricauda of like.

Hospermuricoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Muricoccus*, An existing genus; *Hospermuricoccus*: A genus related to but distinct from the existing genus Muricoccus of like.

Hospermuricomes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Muricomes*, An existing genus; *Hospermuricomes*: A genus related to but distinct from the existing genus Muricomes of like.

Hospermuriicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Muriicola*, An existing genus; *Hospermuriicola*: A genus related to but distinct from the existing genus Muriicola of like.

Hospermurimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Murimonas*, An existing genus; *Hospermurimonas*: A genus related to but distinct from the existing genus Murimonas of like.

Hospermurinocardiopsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Murinocardiopsis*, An existing genus; *Hospermurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of like.

Hospermyceligenerans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Myceligenerans*, An existing genus; *Hospermyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of like.

Hospermycetocola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mycetocola*, An existing genus; *Hospermycetocola*: A genus related to but distinct from the existing genus Mycetocola of like.

Hospermycoavidus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mycoavidus*, An existing genus; *Hospermycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of like.

Hospermycobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Mycobacterium*, An existing genus; *Hospermycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of like.

Hospermycobacteroides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Mycobacteroides*, An existing genus; *Hospermycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of like.

Hospermycolicibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mycolicibacillus*, An existing genus; *Hospermycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of like.

Hospermycolicibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Mycolicibacter*, An existing genus; *Hospermycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of like.

Hospermycolicibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Mycolicibacterium*, An existing genus; *Hospermycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of like.

Hospermycoplana

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Mycoplana*, An existing genus; *Hospermycoplana*: A genus related to but distinct from the existing genus Mycoplana of like.

Hospermycoplasma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Mycoplasma*, An existing genus; *Hospermycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of like.

Hospermycoplasmoides

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Mycoplasmoides*, An existing genus; *Hospermycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of like.

Hospermycoplasmopsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Mycoplasmopsis*, An existing genus; *Hospermycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of like.

Hospermyroides

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Myroides*, An existing genus; *Hospermyroides*: A genus related to but distinct from the existing genus Myroides of like.

Hospermyxacorys

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Myxacorys*, An existing genus; *Hospermyxacorys*: A genus related to but distinct from the existing genus Myxacorys of like.

Hospermyxococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Myxococcus*, An existing genus; *Hospermyxococcus*: A genus related to but distinct from the existing genus Myxococcus of like.

Hospermzabimyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Mzabimyces*, An existing genus; *Hospermzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of like.

Hospernaasia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Naasia*, An existing genus; *Hospernaasia*: A genus related to but distinct from the existing genus Naasia of like.

Hospernafulsella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nafulsella*, An existing genus; *Hospernafulsella*: A genus related to but distinct from the existing genus Nafulsella of like.

Hospernakamurella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nakamurella*, An existing genus; *Hospernakamurella*: A genus related to but distinct from the existing genus Nakamurella of like.

Hospernamhaeicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Namhaeicola*, An existing genus; *Hospernamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of like.

Hospernannocystis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nannocystis*, An existing genus; *Hospernannocystis*: A genus related to but distinct from the existing genus Nannocystis of like.

Hospernatranaerobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Natranaerobaculum*, An existing genus; *Hospernatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of like.

Hospernatranaerobius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Natranaerobius*, An existing genus; *Hospernatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of like.

Hospernatranaerovirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Natranaerovirga*, An existing genus; *Hospernatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of like.

Hospernatrarchaeobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Hospernatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of like.

Hospernatrarchaeobius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Natrarchaeobius*, An existing genus; *Hospernatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of like.

Hospernatrialba

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Natrialba*, An existing genus; *Hospernatrialba*: A genus related to but distinct from the existing genus Natrialba of like.

Hospernatribacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Natribacillus*, An existing genus; *Hospernatribacillus*: A genus related to but distinct from the existing genus Natribacillus of like.

Hospernatribaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Natribaculum*, An existing genus; *Hospernatribaculum*: A genus related to but distinct from the existing genus Natribaculum of like.

Hospernatrinema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Natrinema*, An existing genus; *Hospernatrinema*: A genus related to but distinct from the existing genus Natrinema of like.

Hospernatroniella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Natroniella*, An existing genus; *Hospernatroniella*: A genus related to but distinct from the existing genus Natroniella of like.

Hospernatronoarchaeum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Natronoarchaeum*, An existing genus; *Hospernatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of like.

Hospernatronobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Natronobacillus*, An existing genus; *Hospernatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of like.

Hospernatronobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Natronobacterium*, An existing genus; *Hospernatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of like.

Hospernatronobiforma

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Natronobiforma*, An existing genus; *Hospernatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of like.

Hospernatronocella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Natronocella*, An existing genus; *Hospernatronocella*: A genus related to but distinct from the existing genus Natronocella of like.

Hospernatronococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Natronococcus*, An existing genus; *Hospernatronococcus*: A genus related to but distinct from the existing genus Natronococcus of like.

Hospernatronoflexus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Natronoflexus*, An existing genus; *Hospernatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of like.

Hospernatronolimnobius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Natronolimnobius*, An existing genus; *Hospernatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of like.

Hospernatronolimnohabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Natronolimnohabitans*, An existing genus; *Hospernatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of like.

Hospernatronomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Natronomonas*, An existing genus; *Hospernatronomonas*: A genus related to but distinct from the existing genus Natronomonas of like.

Hospernatronorubrum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Natronorubrum*, An existing genus; *Hospernatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of like.

Hospernatronospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Natronospira*, An existing genus; *Hospernatronospira*: A genus related to but distinct from the existing genus Natronospira of like.

Hospernatronospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Natronospirillum*, An existing genus; *Hospernatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of like.

Hospernatronovirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Natronovirga*, An existing genus; *Hospernatronovirga*: A genus related to but distinct from the existing genus Natronovirga of like.

Hospernaumannella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Naumannella*, An existing genus; *Hospernaumannella*: A genus related to but distinct from the existing genus Naumannella of like.

Hospernautella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nautella*, An existing genus; *Hospernautella*: A genus related to but distinct from the existing genus Nautella of like.

Hospernautilia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nautilia*, An existing genus; *Hospernautilia*: A genus related to but distinct from the existing genus Nautilia of like.

Hospernaxibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Naxibacter*, An existing genus; *Hospernaxibacter*: A genus related to but distinct from the existing genus Naxibacter of like.

Hospernecropsobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Necropsobacter*, An existing genus; *Hospernecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of like.

Hospernegadavirga

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Negadavirga*, An existing genus; *Hospernegadavirga*: A genus related to but distinct from the existing genus Negadavirga of like.

Hospernegativicoccus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Negativicoccus*, An existing genus; *Hospernegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of like.

Hosperneiella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Neiella*, An existing genus; *Hosperneiella*: A genus related to but distinct from the existing genus Neiella of like.

Hosperneisseria

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Neisseria*, An existing genus; *Hosperneisseria*: A genus related to but distinct from the existing genus Neisseria of like.

Hospernemorella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nemorella*, An existing genus; *Hospernemorella*: A genus related to but distinct from the existing genus Nemorella of like.

Hospernemorincola

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Nemorincola*, An existing genus; *Hospernemorincola*: A genus related to but distinct from the existing genus Nemorincola of like.

Hosperneoasaia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Neoasaia*, An existing genus; *Hosperneoasaia*: A genus related to but distinct from the existing genus Neoasaia of like.

Hosperneobacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Neobacillus*, An existing genus; *Hosperneobacillus*: A genus related to but distinct from the existing genus Neobacillus of like.

Hosperneochlamydia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Neochlamydia*, An existing genus; *Hosperneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of like.

Hosperneokomagataea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Neokomagataea*, An existing genus; *Hosperneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of like.

Hosperneolyngbya

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Neolyngbya*, An existing genus; *Hosperneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of like.

Hosperneomegalonema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Neomegalonema*, An existing genus; *Hosperneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of like.

Hosperneomicrococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Neomicrococcus*, An existing genus; *Hosperneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of like.

Hosperneorhizobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Neorhizobium*, An existing genus; *Hosperneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of like.

Hosperneorickettsia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Neorickettsia*, An existing genus; *Hosperneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of like.

Hosperneoscardovia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Neoscardovia*, An existing genus; *Hosperneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of like.

Hosperneowestiellopsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Neowestiellopsis*, An existing genus; *Hosperneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of like.

Hosperneptunicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Neptunicella*, An existing genus; *Hosperneptunicella*: A genus related to but distinct from the existing genus Neptunicella of like.

Hosperneptunicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Neptunicoccus*, An existing genus; *Hosperneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of like.

Hosperneptuniibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Neptuniibacter*, An existing genus; *Hosperneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of like.

Hosperneptunitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Neptunitalea*, An existing genus; *Hosperneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of like.

Hosperneptunomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Neptunomonas*, An existing genus; *Hosperneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of like.

Hospernereida

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nereida*, An existing genus; *Hospernereida*: A genus related to but distinct from the existing genus Nereida of like.

Hospernesiotobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nesiotobacter*, An existing genus; *Hospernesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of like.

Hospernesterenkonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nesterenkonia*, An existing genus; *Hospernesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of like.

Hospernevskia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nevskia*, An existing genus; *Hospernevskia*: A genus related to but distinct from the existing genus Nevskia of like.

Hospernguyenibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nguyenibacter*, An existing genus; *Hospernguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of like.

Hosperniabella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Niabella*, An existing genus; *Hosperniabella*: A genus related to but distinct from the existing genus Niabella of like.

Hosperniastella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Niastella*, An existing genus; *Hosperniastella*: A genus related to but distinct from the existing genus Niastella of like.

Hospernibrella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nibrella*, An existing genus; *Hospernibrella*: A genus related to but distinct from the existing genus Nibrella of like.

Hospernibribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nibribacter*, An existing genus; *Hospernibribacter*: A genus related to but distinct from the existing genus Nibribacter of like.

Hospernibricoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nibricoccus*, An existing genus; *Hospernibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of like.

Hospernicoletella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nicoletella*, An existing genus; *Hospernicoletella*: A genus related to but distinct from the existing genus Nicoletella of like.

Hosperningiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Ningiella*, An existing genus; *Hosperningiella*: A genus related to but distinct from the existing genus Ningiella of like.

Hospernioella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nioella*, An existing genus; *Hospernioella*: A genus related to but distinct from the existing genus Nioella of like.

Hospernitratifractor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitratifractor*, An existing genus; *Hospernitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of like.

Hospernitratireductor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitratireductor*, An existing genus; *Hospernitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of like.

Hospernitratiruptor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitratiruptor*, An existing genus; *Hospernitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of like.

Hospernitriliruptor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitriliruptor*, An existing genus; *Hospernitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of like.

Hospernitrincola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitrincola*, An existing genus; *Hospernitrincola*: A genus related to but distinct from the existing genus Nitrincola of like.

Hospernitritalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nitritalea*, An existing genus; *Hospernitritalea*: A genus related to but distinct from the existing genus Nitritalea of like.

Hospernitrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitrobacter*, An existing genus; *Hospernitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of like.

Hospernitrococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitrococcus*, An existing genus; *Hospernitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of like.

Hospernitrolancea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nitrolancea*, An existing genus; *Hospernitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of like.

Hospernitrosarchaeum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Nitrosarchaeum*, An existing genus; *Hospernitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of like.

Hospernitrosococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitrosococcus*, An existing genus; *Hospernitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of like.

Hospernitrosolobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitrosolobus*, An existing genus; *Hospernitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of like.

Hospernitrosomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nitrosomonas*, An existing genus; *Hospernitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of like.

Hospernitrosopumilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Nitrosopumilus*, An existing genus; *Hospernitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of like.

Hospernitrososphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nitrososphaera*, An existing genus; *Hospernitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of like.

Hospernitrosospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nitrosospira*, An existing genus; *Hospernitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of like.

Hospernitrospina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nitrospina*, An existing genus; *Hospernitrospina*: A genus related to but distinct from the existing genus Nitrospina of like.

Hospernitrospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Nitrospira*, An existing genus; *Hospernitrospira*: A genus related to but distinct from the existing genus Nitrospira of like.

Hosperniveibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Niveibacterium*, An existing genus; *Hosperniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of like.

Hosperniveispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Niveispirillum*, An existing genus; *Hosperniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of like.

Hosperniveitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Niveitalea*, An existing genus; *Hosperniveitalea*: A genus related to but distinct from the existing genus Niveitalea of like.

Hospernocardia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Nocardia*, An existing genus; *Hospernocardia*: A genus related to but distinct from the existing genus Nocardia of like.

Hospernocardioides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Nocardioides*, An existing genus; *Hospernocardioides*: A genus related to but distinct from the existing genus Nocardioides of like.

Hospernocardiopsis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Nocardiopsis*, An existing genus; *Hospernocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of like.

Hospernodosilinea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Nodosilinea*, An existing genus; *Hospernodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of like.

Hospernonhongiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nonhongiella*, An existing genus; *Hospernonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of like.

Hospernonomuraea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Nonomuraea*, An existing genus; *Hospernonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of like.

Hospernosocomiicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Nosocomiicoccus*, An existing genus; *Hospernosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of like.

Hospernostoc

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Nostoc*, An existing genus; *Hospernostoc*: A genus related to but distinct from the existing genus Nostoc of like.

Hospernotoacmeibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Notoacmeibacter*, An existing genus; *Hospernotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of like.

Hospernovibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Novibacillus*, An existing genus; *Hospernovibacillus*: A genus related to but distinct from the existing genus Novibacillus of like.

Hospernoviherbaspirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Hospernoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of like.

Hospernovimethylophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Novimethylophilus*, An existing genus; *Hospernovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of like.

Hospernovipirellula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Novipirellula*, An existing genus; *Hospernovipirellula*: A genus related to but distinct from the existing genus Novipirellula of like.

Hospernovispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Novispirillum*, An existing genus; *Hospernovispirillum*: A genus related to but distinct from the existing genus Novispirillum of like.

Hospernovosphingobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Novosphingobium*, An existing genus; *Hospernovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of like.

Hospernovosphingopyxis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Novosphingopyxis*, An existing genus; *Hospernovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of like.

Hospernubsella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Nubsella*, An existing genus; *Hospernubsella*: A genus related to but distinct from the existing genus Nubsella of like.

Hospernumidum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Numidum*, An existing genus; *Hospernumidum*: A genus related to but distinct from the existing genus Numidum of like.

Hosperobesumbacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Obesumbacterium*, An existing genus; *Hosperobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of like.

Hosperoblitimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oblitimonas*, An existing genus; *Hosperoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of like.

Hosperoccallatibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Occallatibacter*, An existing genus; *Hosperoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of like.

Hosperoccidentia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Occidentia*, An existing genus; *Hosperoccidentia*: A genus related to but distinct from the existing genus Occidentia of like.

Hosperoceanibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Oceanibacterium*, An existing genus; *Hosperoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of like.

Hosperoceanibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Oceanibaculum*, An existing genus; *Hosperoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of like.

Hosperoceanibium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Oceanibium*, An existing genus; *Hosperoceanibium*: A genus related to but distinct from the existing genus Oceanibium of like.

Hosperoceanicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oceanicella*, An existing genus; *Hosperoceanicella*: A genus related to but distinct from the existing genus Oceanicella of like.

Hosperoceanicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oceanicoccus*, An existing genus; *Hosperoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of like.

Hosperoceanicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oceanicola*, An existing genus; *Hosperoceanicola*: A genus related to but distinct from the existing genus Oceanicola of like.

Hosperoceaniglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oceaniglobus*, An existing genus; *Hosperoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of like.

Hosperoceanimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oceanimonas*, An existing genus; *Hosperoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of like.

Hosperoceaniradius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oceaniradius*, An existing genus; *Hosperoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of like.

Hosperoceanirhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oceanirhabdus*, An existing genus; *Hosperoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of like.

Hosperoceanisphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oceanisphaera*, An existing genus; *Hosperoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of like.

Hosperoceanispirochaeta

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oceanispirochaeta*, An existing genus; *Hosperoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of like.

Hosperoceanitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oceanitalea*, An existing genus; *Hosperoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of like.

Hosperoceanithermus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oceanithermus*, An existing genus; *Hosperoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of like.

Hosperoceanivirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oceanivirga*, An existing genus; *Hosperoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of like.

Hosperoceanobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oceanobacillus*, An existing genus; *Hosperoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of like.

Hosperoceanobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oceanobacter*, An existing genus; *Hosperoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of like.

Hosperoceanococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oceanococcus*, An existing genus; *Hosperoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of like.

Hosperoceanospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Hosperoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of like.

Hosperoceanotoga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oceanotoga*, An existing genus; *Hosperoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of like.

Hosperochrobactrum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ochrobactrum*, An existing genus; *Hosperochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of like.

Hosperochrovirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ochrovirga*, An existing genus; *Hosperochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of like.

Hosperoctadecabacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Octadecabacter*, An existing genus; *Hosperoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of like.

Hosperoculatella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oculatella*, An existing genus; *Hosperoculatella*: A genus related to but distinct from the existing genus Oculatella of like.

Hosperodorella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Odorella*, An existing genus; *Hosperodorella*: A genus related to but distinct from the existing genus Odorella of like.

Hosperodoribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Odoribacter*, An existing genus; *Hosperodoribacter*: A genus related to but distinct from the existing genus Odoribacter of like.

Hosperoenococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oenococcus*, An existing genus; *Hosperoenococcus*: A genus related to but distinct from the existing genus Oenococcus of like.

Hosperoerskovia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oerskovia*, An existing genus; *Hosperoerskovia*: A genus related to but distinct from the existing genus Oerskovia of like.

Hosperoharaeibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oharaeibacter*, An existing genus; *Hosperoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of like.

Hosperohtaekwangia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ohtaekwangia*, An existing genus; *Hosperohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of like.

Hosperokeania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Okeania*, An existing genus; *Hosperokeania*: A genus related to but distinct from the existing genus Okeania of like.

Hosperokibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Okibacterium*, An existing genus; *Hosperokibacterium*: A genus related to but distinct from the existing genus Okibacterium of like.

Hosperolegusella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Olegusella*, An existing genus; *Hosperolegusella*: A genus related to but distinct from the existing genus Olegusella of like.

Hosperoleiagrimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oleiagrimonas*, An existing genus; *Hosperoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of like.

Hosperoleibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oleibacter*, An existing genus; *Hosperoleibacter*: A genus related to but distinct from the existing genus Oleibacter of like.

Hosperoleiharenicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oleiharenicola*, An existing genus; *Hosperoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of like.

Hosperoleiliquidispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Hosperoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of like.

Hosperoleisolibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oleisolibacter*, An existing genus; *Hosperoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of like.

Hosperoleispira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oleispira*, An existing genus; *Hosperoleispira*: A genus related to but distinct from the existing genus Oleispira of like.

Hosperoligella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Oligella*, An existing genus; *Hosperoligella*: A genus related to but distinct from the existing genus Oligella of like.

Hosperoligoflexus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oligoflexus*, An existing genus; *Hosperoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of like.

Hosperoligosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oligosphaera*, An existing genus; *Hosperoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of like.

Hosperoligotropha

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oligotropha*, An existing genus; *Hosperoligotropha*: A genus related to but distinct from the existing genus Oligotropha of like.

Hosperolivibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Olivibacter*, An existing genus; *Hosperolivibacter*: A genus related to but distinct from the existing genus Olivibacter of like.

Hosperolleya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Olleya*, An existing genus; *Hosperolleya*: A genus related to but distinct from the existing genus Olleya of like.

Hosperolsenella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Olsenella*, An existing genus; *Hosperolsenella*: A genus related to but distinct from the existing genus Olsenella of like.

Hosperonodrimia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Onodrimia*, An existing genus; *Hosperonodrimia*: A genus related to but distinct from the existing genus Onodrimia of like.

Hosperopitutus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Opitutus*, An existing genus; *Hosperopitutus*: A genus related to but distinct from the existing genus Opitutus of like.

Hosperorenia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Orenia*, An existing genus; *Hosperorenia*: A genus related to but distinct from the existing genus Orenia of like.

Hosperoribacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Oribacterium*, An existing genus; *Hosperoribacterium*: A genus related to but distinct from the existing genus Oribacterium of like.

Hosperoribaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Oribaculum*, An existing genus; *Hosperoribaculum*: A genus related to but distinct from the existing genus Oribaculum of like.

Hosperoricola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oricola*, An existing genus; *Hosperoricola*: A genus related to but distinct from the existing genus Oricola of like.

Hosperornatilinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ornatilinea*, An existing genus; *Hosperornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of like.

Hosperornithinibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ornithinibacillus*, An existing genus; *Hosperornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of like.

Hosperornithinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ornithinibacter*, An existing genus; *Hosperornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of like.

Hosperornithinicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ornithinicoccus*, An existing genus; *Hosperornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of like.

Hosperornithinimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ornithinimicrobium*, An existing genus; *Hosperornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of like.

Hosperornithobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ornithobacterium*, An existing genus; *Hosperornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of like.

Hosperorrella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Orrella*, An existing genus; *Hosperorrella*: A genus related to but distinct from the existing genus Orrella of like.

Hosperoryzihumus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oryzihumus*, An existing genus; *Hosperoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of like.

Hosperoryzisolibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oryzisolibacter*, An existing genus; *Hosperoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of like.

Hosperoryzobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oryzobacter*, An existing genus; *Hosperoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of like.

Hosperoryzomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Oryzomicrobium*, An existing genus; *Hosperoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of like.

Hosperoryzomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oryzomonas*, An existing genus; *Hosperoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of like.

Hosperoscillatoria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Oscillatoria*, An existing genus; *Hosperoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of like.

Hosperoscillibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Oscillibacter*, An existing genus; *Hosperoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of like.

Hosperoscillochloris

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oscillochloris*, An existing genus; *Hosperoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of like.

Hosperoscillospira

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Oscillospira*, An existing genus; *Hosperoscillospira*: A genus related to but distinct from the existing genus Oscillospira of like.

Hosperotariodibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Otariodibacter*, An existing genus; *Hosperotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of like.

Hosperottowia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ottowia*, An existing genus; *Hosperottowia*: A genus related to but distinct from the existing genus Ottowia of like.

Hosperowenweeksia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Owenweeksia*, An existing genus; *Hosperowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of like.

Hosperoxalobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oxalobacter*, An existing genus; *Hosperoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of like.

Hosperoxalophagus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oxalophagus*, An existing genus; *Hosperoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of like.

Hosperoxobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Oxobacter*, An existing genus; *Hosperoxobacter*: A genus related to but distinct from the existing genus Oxobacter of like.

Hosperoxynema

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Oxynema*, An existing genus; *Hosperoxynema*: A genus related to but distinct from the existing genus Oxynema of like.

Hosperpacificibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pacificibacter*, An existing genus; *Hosperpacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of like.

Hosperpaenactinomyces

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Paenactinomyces*, An existing genus; *Hosperpaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of like.

Hosperpaenalcaligenes

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Paenalcaligenes*, An existing genus; *Hosperpaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of like.

Hosperpaenarthrobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Paenarthrobacter*, An existing genus; *Hosperpaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of like.

Hosperpaenibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Paenibacillus*, An existing genus; *Hosperpaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of like.

Hosperpaeniclostridium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Hosperpaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of like.

Hosperpaeniglutamicibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Hosperpaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of like.

Hosperpaenimaribius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paenimaribius*, An existing genus; *Hosperpaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of like.

Hosperpaenirhodobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paenirhodobacter*, An existing genus; *Hosperpaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of like.

Hosperpaenisporosarcina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paenisporosarcina*, An existing genus; *Hosperpaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of like.

Hosperpaenochrobactrum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Paenochrobactrum*, An existing genus; *Hosperpaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of like.

Hosperpalaeococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Palaeococcus*, An existing genus; *Hosperpalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of like.

Hosperpalleronia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Palleronia*, An existing genus; *Hosperpalleronia*: A genus related to but distinct from the existing genus Palleronia of like.

Hosperpaludibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Paludibacterium*, An existing genus; *Hosperpaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of like.

Hosperpaludibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Paludibaculum*, An existing genus; *Hosperpaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of like.

Hosperpaludicola

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Paludicola*, An existing genus; *Hosperpaludicola*: A genus related to but distinct from the existing genus Paludicola of like.

Hosperpaludifilum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Paludifilum*, An existing genus; *Hosperpaludifilum*: A genus related to but distinct from the existing genus Paludifilum of like.

Hosperpaludisphaera

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Paludisphaera*, An existing genus; *Hosperpaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of like.

Hosperpanacagrimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Panacagrimonas*, An existing genus; *Hosperpanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of like.

Hosperpanacibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Panacibacter*, An existing genus; *Hosperpanacibacter*: A genus related to but distinct from the existing genus Panacibacter of like.

Hosperpandoraea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Pandoraea*, An existing genus; *Hosperpandoraea*: A genus related to but distinct from the existing genus Pandoraea of like.

Hosperpannonibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pannonibacter*, An existing genus; *Hosperpannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of like.

Hosperpannus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pannus*, An existing genus; *Hosperpannus*: A genus related to but distinct from the existing genus Pannus of like.

Hosperpantanalinema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pantanalinema*, An existing genus; *Hosperpantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of like.

Hosperpantoea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pantoea*, An existing genus; *Hosperpantoea*: A genus related to but distinct from the existing genus Pantoea of like.

Hosperpapillibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Papillibacter*, An existing genus; *Hosperpapillibacter*: A genus related to but distinct from the existing genus Papillibacter of like.

Hosperparabacteroides

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Parabacteroides*, An existing genus; *Hosperparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of like.

Hosperparablastomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Parablastomonas*, An existing genus; *Hosperparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of like.

Hosperparaburkholderia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paraburkholderia*, An existing genus; *Hosperparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of like.

Hosperparacandidimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paracandidimonas*, An existing genus; *Hosperparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of like.

Hosperparachlamydia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Parachlamydia*, An existing genus; *Hosperparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of like.

Hosperparaclostridium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Paraclostridium*, An existing genus; *Hosperparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of like.

Hosperparacnuella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Paracnuella*, An existing genus; *Hosperparacnuella*: A genus related to but distinct from the existing genus Paracnuella of like.

Hosperparacoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paracoccus*, An existing genus; *Hosperparacoccus*: A genus related to but distinct from the existing genus Paracoccus of like.

Hosperparaconexibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paraconexibacter*, An existing genus; *Hosperparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of like.

Hosperparacraurococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paracraurococcus*, An existing genus; *Hosperparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of like.

Hosperparadesulfovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paradesulfovibrio*, An existing genus; *Hosperparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of like.

Hosperparadevosia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paradevosia*, An existing genus; *Hosperparadevosia*: A genus related to but distinct from the existing genus Paradevosia of like.

Hosperparadonghicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paradonghicola*, An existing genus; *Hosperparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of like.

Hosperparaeggerthella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Hosperparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of like.

Hosperparaferrimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paraferrimonas*, An existing genus; *Hosperparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of like.

Hosperparafilimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Parafilimonas*, An existing genus; *Hosperparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of like.

Hosperparaflavitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paraflavitalea*, An existing genus; *Hosperparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of like.

Hosperparafrigoribacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Parafrigoribacterium*, An existing genus; *Hosperparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of like.

Hosperparageobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Parageobacillus*, An existing genus; *Hosperparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of like.

Hosperparaglaciecola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paraglaciecola*, An existing genus; *Hosperparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of like.

Hosperparaglycomyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paraglycomyces*, An existing genus; *Hosperparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of like.

Hosperparahaliea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Parahaliea*, An existing genus; *Hosperparahaliea*: A genus related to but distinct from the existing genus Parahaliea of like.

Hosperparaherbaspirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Hosperparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of like.

Hosperparalactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paralactobacillus*, An existing genus; *Hosperparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of like.

Hosperparalcaligenes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paralcaligenes*, An existing genus; *Hosperparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of like.

Hosperparaliobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paraliobacillus*, An existing genus; *Hosperparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of like.

Hosperparalkalibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paralkalibacillus*, An existing genus; *Hosperparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of like.

Hosperparamaledivibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paramaledivibacter*, An existing genus; *Hosperparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of like.

Hosperparamesonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paramesonia*, An existing genus; *Hosperparamesonia*: A genus related to but distinct from the existing genus Paramesonia of like.

Hosperparamoritella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Paramoritella*, An existing genus; *Hosperparamoritella*: A genus related to but distinct from the existing genus Paramoritella of like.

Hosperparamuribaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Paramuribaculum*, An existing genus; *Hosperparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of like.

Hosperparaoerskovia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paraoerskovia*, An existing genus; *Hosperparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of like.

Hosperparapedobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Parapedobacter*, An existing genus; *Hosperparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of like.

Hosperparaperlucidibaca

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paraperlucidibaca*, An existing genus; *Hosperparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of like.

Hosperparaphaeobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paraphaeobacter*, An existing genus; *Hosperparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of like.

Hosperparaphotobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Paraphotobacterium*, An existing genus; *Hosperparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of like.

Hosperparaprevotella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Paraprevotella*, An existing genus; *Hosperparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of like.

Hosperparapseudoflavitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Hosperparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of like.

Hosperparapusillimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Parapusillimonas*, An existing genus; *Hosperparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of like.

Hosperpararcticibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pararcticibacter*, An existing genus; *Hosperpararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of like.

Hosperpararheinheimera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pararheinheimera*, An existing genus; *Hosperpararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of like.

Hosperpararhizobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pararhizobium*, An existing genus; *Hosperpararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of like.

Hosperpararhodobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pararhodobacter*, An existing genus; *Hosperpararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of like.

Hosperpararhodospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Hosperpararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of like.

Hosperpararobbsia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pararobbsia*, An existing genus; *Hosperpararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of like.

Hosperparasaccharibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Parasaccharibacter*, An existing genus; *Hosperparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of like.

Hosperparascardovia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Parascardovia*, An existing genus; *Hosperparascardovia*: A genus related to but distinct from the existing genus Parascardovia of like.

Hosperparasedimentitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Parasedimentitalea*, An existing genus; *Hosperparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of like.

Hosperparasediminibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Parasediminibacterium*, An existing genus; *Hosperparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of like.

Hosperparasegetibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Parasegetibacter*, An existing genus; *Hosperparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of like.

Hosperparashewanella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Parashewanella*, An existing genus; *Hosperparashewanella*: A genus related to but distinct from the existing genus Parashewanella of like.

Hosperparasphaerochaeta

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Parasphaerochaeta*, An existing genus; *Hosperparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of like.

Hosperparasphingopyxis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Parasphingopyxis*, An existing genus; *Hosperparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of like.

Hosperparasphingorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Parasphingorhabdus*, An existing genus; *Hosperparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of like.

Hosperparasporobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Parasporobacterium*, An existing genus; *Hosperparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of like.

Hosperparasutterella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Parasutterella*, An existing genus; *Hosperparasutterella*: A genus related to but distinct from the existing genus Parasutterella of like.

Hosperparemcibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Paremcibacter*, An existing genus; *Hosperparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of like.

Hosperparendozoicomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Parendozoicomonas*, An existing genus; *Hosperparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of like.

Hosperparoceanicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Paroceanicella*, An existing genus; *Hosperparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of like.

Hosperparolsenella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Parolsenella*, An existing genus; *Hosperparolsenella*: A genus related to but distinct from the existing genus Parolsenella of like.

Hosperparvibium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Parvibium*, An existing genus; *Hosperparvibium*: A genus related to but distinct from the existing genus Parvibium of like.

Hosperparvimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Parvimonas*, An existing genus; *Hosperparvimonas*: A genus related to but distinct from the existing genus Parvimonas of like.

Hosperparviterribacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Parviterribacter*, An existing genus; *Hosperparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of like.

Hosperparvularcula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Parvularcula*, An existing genus; *Hosperparvularcula*: A genus related to but distinct from the existing genus Parvularcula of like.

Hosperpasteurella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pasteurella*, An existing genus; *Hosperpasteurella*: A genus related to but distinct from the existing genus Pasteurella of like.

Hosperpasteuria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pasteuria*, An existing genus; *Hosperpasteuria*: A genus related to but distinct from the existing genus Pasteuria of like.

Hosperpatiriisocius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Patiriisocius*, An existing genus; *Hosperpatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of like.

Hosperpatulibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Patulibacter*, An existing genus; *Hosperpatulibacter*: A genus related to but distinct from the existing genus Patulibacter of like.

Hosperpaucibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Paucibacter*, An existing genus; *Hosperpaucibacter*: A genus related to but distinct from the existing genus Paucibacter of like.

Hosperpaucilactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Paucilactobacillus*, An existing genus; *Hosperpaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of like.

Hosperpaucimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Paucimonas*, An existing genus; *Hosperpaucimonas*: A genus related to but distinct from the existing genus Paucimonas of like.

Hosperpaucisalibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Paucisalibacillus*, An existing genus; *Hosperpaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of like.

Hosperpauljensenia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pauljensenia*, An existing genus; *Hosperpauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of like.

Hosperpectinatus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pectinatus*, An existing genus; *Hosperpectinatus*: A genus related to but distinct from the existing genus Pectinatus of like.

Hosperpectobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Pectobacterium*, An existing genus; *Hosperpectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of like.

Hosperpediococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pediococcus*, An existing genus; *Hosperpediococcus*: A genus related to but distinct from the existing genus Pediococcus of like.

Hosperpedobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pedobacter*, An existing genus; *Hosperpedobacter*: A genus related to but distinct from the existing genus Pedobacter of like.

Hosperpedococcus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pedococcus*, An existing genus; *Hosperpedococcus*: A genus related to but distinct from the existing genus Pedococcus of like.

Hosperpedomicrobium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Pedomicrobium*, An existing genus; *Hosperpedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of like.

Hosperpegethrix

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Pegethrix*, An existing genus; *Hosperpegethrix*: A genus related to but distinct from the existing genus Pegethrix of like.

Hosperpelagibaca

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelagibaca*, An existing genus; *Hosperpelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of like.

Hosperpelagibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pelagibacillus*, An existing genus; *Hosperpelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of like.

Hosperpelagibacterium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Pelagibacterium*, An existing genus; *Hosperpelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of like.

Hosperpelagibaculum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Pelagibaculum*, An existing genus; *Hosperpelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of like.

Hosperpelagibius

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pelagibius*, An existing genus; *Hosperpelagibius*: A genus related to but distinct from the existing genus Pelagibius of like.

Hosperpelagicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pelagicoccus*, An existing genus; *Hosperpelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of like.

Hosperpelagicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pelagicola*, An existing genus; *Hosperpelagicola*: A genus related to but distinct from the existing genus Pelagicola of like.

Hosperpelagihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pelagihabitans*, An existing genus; *Hosperpelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of like.

Hosperpelagimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelagimonas*, An existing genus; *Hosperpelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of like.

Hosperpelagirhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelagirhabdus*, An existing genus; *Hosperpelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of like.

Hosperpelagitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelagitalea*, An existing genus; *Hosperpelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of like.

Hosperpelagivirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelagivirga*, An existing genus; *Hosperpelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of like.

Hosperpelczaria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelczaria*, An existing genus; *Hosperpelczaria*: A genus related to but distinct from the existing genus Pelczaria of like.

Hosperpelistega

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelistega*, An existing genus; *Hosperpelistega*: A genus related to but distinct from the existing genus Pelistega of like.

Hosperpelobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pelobium*, An existing genus; *Hosperpelobium*: A genus related to but distinct from the existing genus Pelobium of like.

Hosperpelodictyon

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pelodictyon*, An existing genus; *Hosperpelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of like.

Hosperpelolinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelolinea*, An existing genus; *Hosperpelolinea*: A genus related to but distinct from the existing genus Pelolinea of like.

Hosperpelomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pelomicrobium*, An existing genus; *Hosperpelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of like.

Hosperpelomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelomonas*, An existing genus; *Hosperpelomonas*: A genus related to but distinct from the existing genus Pelomonas of like.

Hosperpeloploca

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Peloploca*, An existing genus; *Hosperpeloploca*: A genus related to but distinct from the existing genus Peloploca of like.

Hosperpelosinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pelosinus*, An existing genus; *Hosperpelosinus*: A genus related to but distinct from the existing genus Pelosinus of like.

Hosperpelospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pelospora*, An existing genus; *Hosperpelospora*: A genus related to but distinct from the existing genus Pelospora of like.

Hosperpelotomaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pelotomaculum*, An existing genus; *Hosperpelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of like.

Hosperpeptacetobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Peptacetobacter*, An existing genus; *Hosperpeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of like.

Hosperpeptidiphaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Peptidiphaga*, An existing genus; *Hosperpeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of like.

Hosperpeptoanaerobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Peptoanaerobacter*, An existing genus; *Hosperpeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of like.

Hosperpeptoclostridium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Hosperpeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of like.

Hosperpeptococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Peptococcus*, An existing genus; *Hosperpeptococcus*: A genus related to but distinct from the existing genus Peptococcus of like.

Hosperpeptoniphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Peptoniphilus*, An existing genus; *Hosperpeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of like.

Hosperpeptostreptococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Peptostreptococcus*, An existing genus; *Hosperpeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of like.

Hosperperedibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Peredibacter*, An existing genus; *Hosperperedibacter*: A genus related to but distinct from the existing genus Peredibacter of like.

Hosperperexilibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Perexilibacter*, An existing genus; *Hosperperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of like.

Hosperperibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Peribacillus*, An existing genus; *Hosperperibacillus*: A genus related to but distinct from the existing genus Peribacillus of like.

Hosperperlucidibaca

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Perlucidibaca*, An existing genus; *Hosperperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of like.

Hosperpermianibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Permianibacter*, An existing genus; *Hosperpermianibacter*: A genus related to but distinct from the existing genus Permianibacter of like.

Hosperpersicimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Persicimonas*, An existing genus; *Hosperpersicimonas*: A genus related to but distinct from the existing genus Persicimonas of like.

Hosperpersicirhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Persicirhabdus*, An existing genus; *Hosperpersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of like.

Hosperpersicitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Persicitalea*, An existing genus; *Hosperpersicitalea*: A genus related to but distinct from the existing genus Persicitalea of like.

Hosperpersicivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Persicivirga*, An existing genus; *Hosperpersicivirga*: A genus related to but distinct from the existing genus Persicivirga of like.

Hosperpersicobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Persicobacter*, An existing genus; *Hosperpersicobacter*: A genus related to but distinct from the existing genus Persicobacter of like.

Hosperpersinema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Persinema*, An existing genus; *Hosperpersinema*: A genus related to but distinct from the existing genus Persinema of like.

Hosperperspicuibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Perspicuibacter*, An existing genus; *Hosperperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of like.

Hosperpetrimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Petrimonas*, An existing genus; *Hosperpetrimonas*: A genus related to but distinct from the existing genus Petrimonas of like.

Hosperpetrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Petrobacter*, An existing genus; *Hosperpetrobacter*: A genus related to but distinct from the existing genus Petrobacter of like.

Hosperpetrocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Petrocella*, An existing genus; *Hosperpetrocella*: A genus related to but distinct from the existing genus Petrocella of like.

Hosperpetroclostridium

Gr. nan adverb *á¡ěĭČĭĂĬţĭĄ*, like; L. neut. dim. n. *Petroclostridium*, An existing genus; *Hosperpetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of like.

Hosperpetrothermobacter

Gr. nan adverb *á¡ěĭČĭĂĬţĭĄ*, like; L. masc. n. *Petrothermobacter*, An existing genus; *Hosperpetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of like.

Hosperpetrotoga

Gr. nan adverb *á¡ěĭČĭĂĬţĭĄ*, like; L. fem. n. *Petrotoga*, An existing genus; *Hosperpetrotoga*: A genus related to but distinct from the existing genus Petrotoga of like.

Hosperpfennigia

Gr. nan adverb *á¡ěĭČĭĂĬţĭĄ*, like; L. fem. n. *Pfennigia*, An existing genus; *Hosperpfennigia*: A genus related to but distinct from the existing genus Pfennigia of like.

Hosperphaeobacterium

Gr. nan adverb *á¡ěĭČĭĂĬţĭĄ*, like; L. neut. n. *Phaeobacterium*, An existing genus; *Hosperphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of like.

Hosperphaeochromatium

Gr. nan adverb *á¡ěĭČĭĂĬţĭĄ*, like; L. neut. n. *Phaeochromatium*, An existing genus; *Hosperphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of like.

Hosperphaeocystidibacter

Gr. nan adverb *á¡ěĭČĭĂĬţĭĄ*, like; L. masc. n. *Phaeocystidibacter*, An existing genus; *Hosperphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of like.

Hosperphaeodactylibacter

Gr. nan adverb *á¡ěĭČĭĂĬţĭĄ*, like; L. masc. n. *Phaeodactylibacter*, An existing genus; *Hosperphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of like.

Hosperphaeospirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Hosperphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of like.

Hosperphaeovibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Phaeovibrio*, An existing genus; *Hosperphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of like.

Hosperphaeovulum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Phaeovulum*, An existing genus; *Hosperphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of like.

Hosperphascolarctobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Phascolarctobacterium*, An existing genus; *Hosperphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of like.

Hosperphaselicystis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Phaselicystis*, An existing genus; *Hosperphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of like.

Hosperphaseolibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Phaseolibacter*, An existing genus; *Hosperphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of like.

Hosperphenylobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Phenylobacterium*, An existing genus; *Hosperphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of like.

Hosperphocaeicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Phocaeicola*, An existing genus; *Hosperphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of like.

Hosperphocoenobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Phocoenobacter*, An existing genus; *Hosperphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of like.

Hosperphorcysia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Phorcysia*, An existing genus; *Hosperphorcysia*: A genus related to but distinct from the existing genus Phorcysia of like.

Hosperphotobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Photobacterium*, An existing genus; *Hosperphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of like.

Hosperphotorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Photorhabdus*, An existing genus; *Hosperphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of like.

Hosperphragmitibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Phragmitibacter*, An existing genus; *Hosperphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of like.

Hosperphreatobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Phreatobacter*, An existing genus; *Hosperphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of like.

Hosperphycicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Phycicoccus*, An existing genus; *Hosperphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of like.

Hosperphycicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Phycicola*, An existing genus; *Hosperphycicola*: A genus related to but distinct from the existing genus Phycicola of like.

Hosperphycisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Phycisphaera*, An existing genus; *Hosperphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of like.

Hosperphycocomes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Phycocomes*, An existing genus; *Hosperphycocomes*: A genus related to but distinct from the existing genus Phycocomes of like.

Hosperphyllonema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Phyllonema*, An existing genus; *Hosperphyllonema*: A genus related to but distinct from the existing genus Phyllonema of like.

Hosperphytoactinopolyspora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Hosperphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of like.

Hosperphytobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Phytobacter*, An existing genus; *Hosperphytobacter*: A genus related to but distinct from the existing genus Phytobacter of like.

Hosperphytohabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Phytohabitans*, An existing genus; *Hosperphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of like.

Hosperphytohalomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Phytohalomonas*, An existing genus; *Hosperphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of like.

Hosperphytomonospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Phytomonospora*, An existing genus; *Hosperphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of like.

Hosperpibocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pibocella*, An existing genus; *Hosperpibocella*: A genus related to but distinct from the existing genus Pibocella of like.

Hosperpicrophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Picrophilus*, An existing genus; *Hosperpicrophilus*: A genus related to but distinct from the existing genus Picrophilus of like.

Hosperpiezobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Piezobacter*, An existing genus; *Hosperpiezobacter*: A genus related to but distinct from the existing genus Piezobacter of like.

Hosperpigmentiphaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pigmentiphaga*, An existing genus; *Hosperpigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of like.

Hosperpilibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pilibacter*, An existing genus; *Hosperpilibacter*: A genus related to but distinct from the existing genus Pilibacter of like.

Hosperpilimelia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pilimelia*, An existing genus; *Hosperpilimelia*: A genus related to but distinct from the existing genus Pilimelia of like.

Hosperpillotina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pillotina*, An existing genus; *Hosperpillotina*: A genus related to but distinct from the existing genus Pillotina of like.

Hosperpimelobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pimelobacter*, An existing genus; *Hosperpimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of like.

Hosperpinisolibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pinisolibacter*, An existing genus; *Hosperpinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of like.

Hosperpinocchia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pinocchia*, An existing genus; *Hosperpinocchia*: A genus related to but distinct from the existing genus Pinocchia of like.

Hosperpirella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pirella*, An existing genus; *Hosperpirella*: A genus related to but distinct from the existing genus Pirella of like.

Hosperpirellula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pirellula*, An existing genus; *Hosperpirellula*: A genus related to but distinct from the existing genus Pirellula of like.

Hosperpiscicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Piscicoccus*, An existing genus; *Hosperpiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of like.

Hosperpisciglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pisciglobus*, An existing genus; *Hosperpisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of like.

Hosperpiscinibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Piscinibacter*, An existing genus; *Hosperpiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of like.

Hosperpiscirickettsia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Piscirickettsia*, An existing genus; *Hosperpiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of like.

Hosperpistricoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pistricoccus*, An existing genus; *Hosperpistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of like.

Hosperplanctobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Planctobacterium*, An existing genus; *Hosperplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of like.

Hosperplanctomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Planctomicrobium*, An existing genus; *Hosperplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of like.

Hosperplanctomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Planctomonas*, An existing genus; *Hosperplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of like.

Hosperplanctomyces

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Planctomyces*, An existing genus; *Hosperplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of like.

Hosperplanctopirus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Planctopirus*, An existing genus; *Hosperplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of like.

Hosperplanifilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Planifilum*, An existing genus; *Hosperplanifilum*: A genus related to but distinct from the existing genus Planifilum of like.

Hosperplanktomarina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Planktomarina*, An existing genus; *Hosperplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of like.

Hosperplanktosalinus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Planktosalinus*, An existing genus; *Hosperplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of like.

Hosperplanktotalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Planktotalea*, An existing genus; *Hosperplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of like.

Hosperplanktothrix

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Planktothrix*, An existing genus; *Hosperplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of like.

Hosperplanobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Planobacterium*, An existing genus; *Hosperplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of like.

Hosperplanobispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Planobispora*, An existing genus; *Hosperplanobispora*: A genus related to but distinct from the existing genus Planobispora of like.

Hosperplanococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Planococcus*, An existing genus; *Hosperplanococcus*: A genus related to but distinct from the existing genus Planococcus of like.

Hosperplanomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Planomicrobium*, An existing genus; *Hosperplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of like.

Hosperplanomonospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Planomonospora*, An existing genus; *Hosperplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of like.

Hosperplanopolyspora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Planopolyspora*, An existing genus; *Hosperplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of like.

Hosperplanosporangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Planosporangium*, An existing genus; *Hosperplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of like.

Hosperplanotetraspora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Planotetraspora*, An existing genus; *Hosperplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of like.

Hosperplantactinospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Plantactinospora*, An existing genus; *Hosperplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of like.

Hosperplastorhodobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Plastorhodobacter*, An existing genus; *Hosperplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of like.

Hosperpleionea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pleionea*, An existing genus; *Hosperpleionea*: A genus related to but distinct from the existing genus Pleionea of like.

Hosperpleomorphobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pleomorphobacterium*, An existing genus; *Hosperpleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of like.

Hosperpleomorphochaeta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pleomorphochaeta*, An existing genus; *Hosperpleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of like.

Hosperpleomorphomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pleomorphomonas*, An existing genus; *Hosperpleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of like.

Hosperpleomorphovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pleomorphovibrio*, An existing genus; *Hosperpleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of like.

Hosperplesiocystis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Plesiocystis*, An existing genus; *Hosperplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of like.

Hosperplesiomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Plesiomonas*, An existing genus; *Hosperplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of like.

Hosperpleurocapsa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pleurocapsa*, An existing genus; *Hosperpleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of like.

Hosperpluralibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pluralibacter*, An existing genus; *Hosperpluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of like.

Hosperpokkaliibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pokkaliibacter*, An existing genus; *Hosperpokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of like.

Hosperpolaribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Polaribacter*, An existing genus; *Hosperpolaribacter*: A genus related to but distinct from the existing genus Polaribacter of like.

Hosperpolaromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Polaromonas*, An existing genus; *Hosperpolaromonas*: A genus related to but distinct from the existing genus Polaromonas of like.

Hosperpolyangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Polyangium*, An existing genus; *Hosperpolyangium*: A genus related to but distinct from the existing genus Polyangium of like.

Hosperpolycladidibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Polycladidibacter*, An existing genus; *Hosperpolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of like.

Hosperpolycladomyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Polycladomyces*, An existing genus; *Hosperpolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of like.

Hosperpolycyclovorans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Polycyclovorans*, An existing genus; *Hosperpolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of like.

Hosperpolygonibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Polygonibacillus*, An existing genus; *Hosperpolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of like.

Hosperpolymorphospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Polymorphospora*, An existing genus; *Hosperpolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of like.

Hosperpolymorphum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Polymorphum*, An existing genus; *Hosperpolymorphum*: A genus related to but distinct from the existing genus Polymorphum of like.

Hosperpolynucleobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Polynucleobacter*, An existing genus; *Hosperpolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of like.

Hosperpolystyrenella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Polystyrenella*, An existing genus; *Hosperpolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of like.

Hosperpontibaca

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pontibaca*, An existing genus; *Hosperpontibaca*: A genus related to but distinct from the existing genus Pontibaca of like.

Hosperpontibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pontibacillus*, An existing genus; *Hosperpontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of like.

Hosperpontibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pontibacter*, An existing genus; *Hosperpontibacter*: A genus related to but distinct from the existing genus Pontibacter of like.

Hosperpontibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Pontibacterium*, An existing genus; *Hosperpontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of like.

Hosperponticaulis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ponticaulis*, An existing genus; *Hosperponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of like.

Hosperponticoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ponticoccus*, An existing genus; *Hosperponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of like.

Hosperpontimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pontimicrobium*, An existing genus; *Hosperpontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of like.

Hosperpontimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pontimonas*, An existing genus; *Hosperpontimonas*: A genus related to but distinct from the existing genus Pontimonas of like.

Hosperpontirhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pontirhabdus*, An existing genus; *Hosperpontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of like.

Hosperpopulibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Populibacter*, An existing genus; *Hosperpopulibacter*: A genus related to but distinct from the existing genus Populibacter of like.

Hosperpopulibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Populibacterium*, An existing genus; *Hosperpopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of like.

Hosperporifericola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Porifericola*, An existing genus; *Hosperporifericola*: A genus related to but distinct from the existing genus Porifericola of like.

Hosperporphyrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Porphyrobacter*, An existing genus; *Hosperporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of like.

Hosperporphyromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Porphyromonas*, An existing genus; *Hosperporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of like.

Hosperportibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Portibacter*, An existing genus; *Hosperportibacter*: A genus related to but distinct from the existing genus Portibacter of like.

Hosperporticoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Porticoccus*, An existing genus; *Hosperporticoccus*: A genus related to but distinct from the existing genus Porticoccus of like.

Hosperposeidonibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Poseidonibacter*, An existing genus; *Hosperposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of like.

Hosperposeidonocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Poseidonocella*, An existing genus; *Hosperposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of like.

Hosperpostechiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Postechiella*, An existing genus; *Hosperpostechiella*: A genus related to but distinct from the existing genus Postechiella of like.

Hosperpotamolinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Potamolinea*, An existing genus; *Hosperpotamolinea*: A genus related to but distinct from the existing genus Potamolinea of like.

Hosperpotamosiphon

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Potamosiphon*, An existing genus; *Hosperpotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of like.

Hosperpovalibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Povalibacter*, An existing genus; *Hosperpovalibacter*: A genus related to but distinct from the existing genus Povalibacter of like.

Hosperpradoshia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pradoshia*, An existing genus; *Hosperpradoshia*: A genus related to but distinct from the existing genus Pradoshia of like.

Hosperpragia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pragia*, An existing genus; *Hosperpragia*: A genus related to but distinct from the existing genus Pragia of like.

Hosperprauserella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Prauserella*, An existing genus; *Hosperprauserella*: A genus related to but distinct from the existing genus Prauserella of like.

Hosperpreeria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Preeria*, An existing genus; *Hosperpreeria*: A genus related to but distinct from the existing genus Preeria of like.

Hosperprescottella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Prescottella*, An existing genus; *Hosperprescottella*: A genus related to but distinct from the existing genus Prescottella of like.

Hosperprevotella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Prevotella*, An existing genus; *Hosperprevotella*: A genus related to but distinct from the existing genus Prevotella of like.

Hosperpricia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pricia*, An existing genus; *Hosperpricia*: A genus related to but distinct from the existing genus Pricia of like.

Hosperprimorskyibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Primorskyibacter*, An existing genus; *Hosperprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of like.

Hosperprochlorococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Prochlorococcus*, An existing genus; *Hosperprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of like.

Hosperprochloron

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Prochloron*, An existing genus; *Hosperprochloron*: A genus related to but distinct from the existing genus Prochloron of like.

Hosperprochlorothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Prochlorothrix*, An existing genus; *Hosperprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of like.

Hosperprofundibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Profundibacter*, An existing genus; *Hosperprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of like.

Hosperprofundibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Profundibacterium*, An existing genus; *Hosperprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of like.

Hosperprofundimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Profundimonas*, An existing genus; *Hosperprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of like.

Hosperprolinoborus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Prolinoborus*, An existing genus; *Hosperprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of like.

Hosperprolixibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Prolixibacter*, An existing genus; *Hosperprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of like.

Hosperpromicromonospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Promicromonospora*, An existing genus; *Hosperpromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of like.

Hosperpropionibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Propionibacterium*, An existing genus; *Hosperpropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of like.

Hosperpropionicicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Propionicicella*, An existing genus; *Hosperpropionicicella*: A genus related to but distinct from the existing genus Propionicicella of like.

Hosperpropioniferax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Propioniferax*, An existing genus; *Hosperpropioniferax*: A genus related to but distinct from the existing genus Propioniferax of like.

Hosperpropionigenium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Propionigenium*, An existing genus; *Hosperpropionigenium*: A genus related to but distinct from the existing genus Propionigenium of like.

Hosperpropionimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Propionimicrobium*, An existing genus; *Hosperpropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of like.

Hosperpropionispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Propionispora*, An existing genus; *Hosperpropionispora*: A genus related to but distinct from the existing genus Propionispora of like.

Hosperpropionivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Propionivibrio*, An existing genus; *Hosperpropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of like.

Hosperprosthecobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Prosthecobacter*, An existing genus; *Hosperprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of like.

Hosperprosthecochloris

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Prosthecochloris*, An existing genus; *Hosperprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of like.

Hosperprosthecomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Prosthecomicrobium*, An existing genus; *Hosperprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of like.

Hosperprotaetiibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Protaetiibacter*, An existing genus; *Hosperprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of like.

Hosperproteiniborus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Proteiniborus*, An existing genus; *Hosperproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of like.

Hosperproteiniclasticum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Proteiniclasticum*, An existing genus; *Hosperproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of like.

Hosperproteiniphilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Proteiniphilum*, An existing genus; *Hosperproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of like.

Hosperproteinivorax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Proteinivorax*, An existing genus; *Hosperproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of like.

Hosperproteocatella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Proteocatella*, An existing genus; *Hosperproteocatella*: A genus related to but distinct from the existing genus Proteocatella of like.

Hosperprotomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Protomonas*, An existing genus; *Hosperprotomonas*: A genus related to but distinct from the existing genus Protomonas of like.

Hosperprovencibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Provencibacterium*, An existing genus; *Hosperprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of like.

Hosperprovidencia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Providencia*, An existing genus; *Hosperprovidencia*: A genus related to but distinct from the existing genus Providencia of like.

Hosperpseudacidovorax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudacidovorax*, An existing genus; *Hosperpseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of like.

Hosperpseudactinotalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudactinotalea*, An existing genus; *Hosperpseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of like.

Hosperpseudaeromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudaeromonas*, An existing genus; *Hosperpseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of like.

Hosperpseudaestuariivita

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudaestuariivita*, An existing genus; *Hosperpseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of like.

Hosperpseudahrensia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudahrensia*, An existing genus; *Hosperpseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of like.

Hosperpseudaminobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudaminobacter*, An existing genus; *Hosperpseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of like.

Hosperpseudarcicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudarcicella*, An existing genus; *Hosperpseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of like.

Hosperpseudarthrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudarthrobacter*, An existing genus; *Hosperpseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of like.

Hosperpseudenhygromyxa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Hosperpseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of like.

Hosperpseudescherichia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudescherichia*, An existing genus; *Hosperpseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of like.

Hosperpseudidiomarina

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudidiomarina*, An existing genus; *Hosperpseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of like.

Hosperpseudoalteromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudoalteromonas*, An existing genus; *Hosperpseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of like.

Hosperpseudoamycolata

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudoamycolata*, An existing genus; *Hosperpseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of like.

Hosperpseudobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudobacillus*, An existing genus; *Hosperpseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of like.

Hosperpseudobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudobacter*, An existing genus; *Hosperpseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of like.

Hosperpseudobacteriovorax

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Hosperpseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of like.

Hosperpseudobacteroides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudobacteroides*, An existing genus; *Hosperpseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of like.

Hosperpseudobizionia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudobizionia*, An existing genus; *Hosperpseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of like.

Hosperpseudobowmanella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Hosperpseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of like.

Hosperpseudobutyrivibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Hosperpseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of like.

Hosperpseudocaedibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudocaedibacter*, An existing genus; *Hosperpseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of like.

Hosperpseudochelatococcus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudochelatococcus*, An existing genus; *Hosperpseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of like.

Hosperpseudochrobactrum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Pseudochrobactrum*, An existing genus; *Hosperpseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of like.

Hosperpseudocitrobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudocitrobacter*, An existing genus; *Hosperpseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of like.

Hosperpseudoclavibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoclavibacter*, An existing genus; *Hosperpseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of like.

Hosperpseudoclostridium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Hosperpseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of like.

Hosperpseudocolwellia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudocolwellia*, An existing genus; *Hosperpseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of like.

Hosperpseudodesulfovibrio

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Hosperpseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of like.

Hosperpseudodonghicola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudodonghicola*, An existing genus; *Hosperpseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of like.

Hosperpseudoduganella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Hosperpseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of like.

Hosperpseudoflavitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudoflavitalea*, An existing genus; *Hosperpseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of like.

Hosperpseudoflavonifractor

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Hosperpseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of like.

Hosperpseudofrancisella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Hosperpseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of like.

Hosperpseudofulvibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudofulvibacter*, An existing genus; *Hosperpseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of like.

Hosperpseudofulvimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudofulvimonas*, An existing genus; *Hosperpseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of like.

Hosperpseudogemmobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudogemmobacter*, An existing genus; *Hosperpseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of like.

Hosperpseudoglutamicibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Hosperpseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of like.

Hosperpseudogracilibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Hosperpseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of like.

Hosperpseudogulbenkiania

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Hosperpseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of like.

Hosperpseudohaliea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudohaliea*, An existing genus; *Hosperpseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of like.

Hosperpseudohalioglobus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudohalioglobus*, An existing genus; *Hosperpseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of like.

Hosperpseudohalocynthiibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Hosperpseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of like.

Hosperpseudohoeflea

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudohoeflea*, An existing genus; *Hosperpseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of like.

Hosperpseudohongiella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Hosperpseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of like.

Hosperpseudokineococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudokineococcus*, An existing genus; *Hosperpseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of like.

Hosperpseudolabrys

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudolabrys*, An existing genus; *Hosperpseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of like.

Hosperpseudoleptotrichia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Hosperpseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of like.

Hosperpseudolysinimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudolysinimonas*, An existing genus; *Hosperpseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of like.

Hosperpseudolysobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudolysobacter*, An existing genus; *Hosperpseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of like.

Hosperpseudomaribius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudomaribius*, An existing genus; *Hosperpseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of like.

Hosperpseudomaricurvus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudomaricurvus*, An existing genus; *Hosperpseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of like.

Hosperpseudomethylobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Hosperpseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of like.

Hosperpseudomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudomonas*, An existing genus; *Hosperpseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of like.

Hosperpseudonocardia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudonocardia*, An existing genus; *Hosperpseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of like.

Hosperpseudooceanicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudooceanicola*, An existing genus; *Hosperpseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of like.

Hosperpseudooctadecabacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Hosperpseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of like.

Hosperpseudopedobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudopedobacter*, An existing genus; *Hosperpseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of like.

Hosperpseudopelagicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudopelagicola*, An existing genus; *Hosperpseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of like.

Hosperpseudophaeobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudophaeobacter*, An existing genus; *Hosperpseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of like.

Hosperpseudopropionibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Hosperpseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of like.

Hosperpseudopuniceibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Hosperpseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of like.

Hosperpseudoramibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoramibacter*, An existing genus; *Hosperpseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of like.

Hosperpseudorhizobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pseudorhizobium*, An existing genus; *Hosperpseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of like.

Hosperpseudorhodobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudorhodobacter*, An existing genus; *Hosperpseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of like.

Hosperpseudorhodoferax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudorhodoferax*, An existing genus; *Hosperpseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of like.

Hosperpseudorhodoplanes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Hosperpseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of like.

Hosperpseudorivibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudorivibacter*, An existing genus; *Hosperpseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of like.

Hosperpseudoroseicyclus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Hosperpseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of like.

Hosperpseudoroseovarius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoroseovarius*, An existing genus; *Hosperpseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of like.

Hosperpseudoruegeria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudoruegeria*, An existing genus; *Hosperpseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of like.

Hosperpseudoruminococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoruminococcus*, An existing genus; *Hosperpseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of like.

Hosperpseudoscardovia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudoscardovia*, An existing genus; *Hosperpseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of like.

Hosperpseudoseohaeicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Hosperpseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of like.

Hosperpseudosphingobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Hosperpseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of like.

Hosperpseudospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Hosperpseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of like.

Hosperpseudosporangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pseudosporangium*, An existing genus; *Hosperpseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of like.

Hosperpseudostreptobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Hosperpseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of like.

Hosperpseudotenacibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Hosperpseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of like.

Hosperpseudoteredinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Hosperpseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of like.

Hosperpseudothermotoga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudothermotoga*, An existing genus; *Hosperpseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of like.

Hosperpseudothioclava

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudothioclava*, An existing genus; *Hosperpseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of like.

Hosperpseudovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudovibrio*, An existing genus; *Hosperpseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of like.

Hosperpseudoxanthobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Hosperpseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of like.

Hosperpseudoxanthomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Hosperpseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of like.

Hosperpseudozobellia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Pseudozobellia*, An existing genus; *Hosperpseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of like.

Hosperpsittacicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Psittacicella*, An existing genus; *Hosperpsittacicella*: A genus related to but distinct from the existing genus Psittacicella of like.

Hosperpsychrilyobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Psychrilyobacter*, An existing genus; *Hosperpsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of like.

Hosperpsychrobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Psychrobacter*, An existing genus; *Hosperpsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of like.

Hosperpsychrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Psychrobium*, An existing genus; *Hosperpsychrobium*: A genus related to but distinct from the existing genus Psychrobium of like.

Hosperpsychroflexus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Psychroflexus*, An existing genus; *Hosperpsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of like.

Hosperpsychroglaciecola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Psychroglaciecola*, An existing genus; *Hosperpsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of like.

Hosperpsychromarinibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Psychromarinibacter*, An existing genus; *Hosperpsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of like.

Hosperpsychromicrobium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Psychromicrobium*, An existing genus; *Hosperpsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of like.

Hosperpsychroserpens

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Psychroserpens*, An existing genus; *Hosperpsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of like.

Hosperpsychrosinus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Psychrosinus*, An existing genus; *Hosperpsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of like.

Hosperpsychrosphaera

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Psychrosphaera*, An existing genus; *Hosperpsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of like.

Hosperpueribacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Pueribacillus*, An existing genus; *Hosperpueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of like.

Hosperpuia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Puia*, An existing genus; *Hosperpuia*: A genus related to but distinct from the existing genus Puia of like.

Hosperpukyongia

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Pukyongia*, An existing genus; *Hosperpukyongia*: A genus related to but distinct from the existing genus Pukyongia of like.

Hosperpukyongiella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Pukyongiella*, An existing genus; *Hosperpukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of like.

Hosperpuniceibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Puniceibacterium*, An existing genus; *Hosperpuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of like.

Hosperpuniceicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Puniceicoccus*, An existing genus; *Hosperpuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of like.

Hosperpusillimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pusillimonas*, An existing genus; *Hosperpusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of like.

Hosperpustulibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pustulibacterium*, An existing genus; *Hosperpustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of like.

Hosperputridiphycobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Putridiphycobacter*, An existing genus; *Hosperputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of like.

Hosperpuzihella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Puzihella*, An existing genus; *Hosperpuzihella*: A genus related to but distinct from the existing genus Puzihella of like.

Hosperpycnacronema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pycnacronema*, An existing genus; *Hosperpycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of like.

Hosperpyramidobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pyramidobacter*, An existing genus; *Hosperpyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of like.

Hosperpyrinomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Pyrinomonas*, An existing genus; *Hosperpyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of like.

Hosperpyrobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pyrobaculum*, An existing genus; *Hosperpyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of like.

Hosperpyrococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pyrococcus*, An existing genus; *Hosperpyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of like.

Hosperpyrodictium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Pyrodictium*, An existing genus; *Hosperpyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of like.

Hosperpyruvatibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pyruvatibacter*, An existing genus; *Hosperpyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of like.

Hosperpyxidicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Pyxidicoccus*, An existing genus; *Hosperpyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of like.

Hosperqingshengfania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Qingshengfania*, An existing genus; *Hosperqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of like.

Hosperqipengyuania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Qipengyuania*, An existing genus; *Hosperqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of like.

Hosperquadricoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Quadricoccus*, An existing genus; *Hosperquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of like.

Hosperquadrisphaera

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Quadrisphaera*, An existing genus; *Hosperquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of like.

Hosperquasibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Quasibacillus*, An existing genus; *Hosperquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of like.

Hosperquatrionicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Quatrionicoccus*, An existing genus; *Hosperquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of like.

Hosperquinella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Quinella*, An existing genus; *Hosperquinella*: A genus related to but distinct from the existing genus Quinella of like.

Hosperracemicystis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Racemicystis*, An existing genus; *Hosperracemicystis*: A genus related to but distinct from the existing genus Racemicystis of like.

Hosperrahnella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Rahnella*, An existing genus; *Hosperrahnella*: A genus related to but distinct from the existing genus Rahnella of like.

Hosperraineya

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Raineya*, An existing genus; *Hosperraineya*: A genus related to but distinct from the existing genus Raineya of like.

Hosperraineyella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Raineyella*, An existing genus; *Hosperraineyella*: A genus related to but distinct from the existing genus Raineyella of like.

Hosperralstonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ralstonia*, An existing genus; *Hosperralstonia*: A genus related to but distinct from the existing genus Ralstonia of like.

Hosperramlibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ramlibacter*, An existing genus; *Hosperramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of like.

Hosperramsaria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ramsaria*, An existing genus; *Hosperramsaria*: A genus related to but distinct from the existing genus Ramsaria of like.

Hosperraoultella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Raoultella*, An existing genus; *Hosperraoultella*: A genus related to but distinct from the existing genus Raoultella of like.

Hosperrariglobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rariglobus*, An existing genus; *Hosperrariglobus*: A genus related to but distinct from the existing genus Rariglobus of like.

Hosperrarimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Rarimicrobium*, An existing genus; *Hosperrarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of like.

Hosperrarobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rarobacter*, An existing genus; *Hosperrarobacter*: A genus related to but distinct from the existing genus Rarobacter of like.

Hosperrathayibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rathayibacter*, An existing genus; *Hosperrathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of like.

Hosperravibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ravibacter*, An existing genus; *Hosperravibacter*: A genus related to but distinct from the existing genus Ravibacter of like.

Hosperrectinema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rectinema*, An existing genus; *Hosperrectinema*: A genus related to but distinct from the existing genus Rectinema of like.

Hosperrehaibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rehaibacterium*, An existing genus; *Hosperrehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of like.

Hosperreichenbachia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Reichenbachia*, An existing genus; *Hosperreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of like.

Hosperreichenbachiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Hosperreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of like.

Hosperreinekea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Reinekea*, An existing genus; *Hosperreinekea*: A genus related to but distinct from the existing genus Reinekea of like.

Hosperrenibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Renibacterium*, An existing genus; *Hosperrenibacterium*: A genus related to but distinct from the existing genus Renibacterium of like.

Hosperreyranella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Reyranella*, An existing genus; *Hosperreyranella*: A genus related to but distinct from the existing genus Reyranella of like.

Hosperrhabdaerophilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhabdaerophilum*, An existing genus; *Hosperrhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of like.

Hosperrhabdanaerobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhabdanaerobium*, An existing genus; *Hosperrhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of like.

Hosperrhabdobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhabdobacter*, An existing genus; *Hosperrhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of like.

Hosperrhabdochromatium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhabdochromatium*, An existing genus; *Hosperrhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of like.

Hosperrheinheimera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rheinheimera*, An existing genus; *Hosperrheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of like.

Hosperrhizobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhizobium*, An existing genus; *Hosperrhizobium*: A genus related to but distinct from the existing genus Rhizobium of like.

Hosperrhizocola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhizocola*, An existing genus; *Hosperrhizocola*: A genus related to but distinct from the existing genus Rhizocola of like.

Hosperrhizomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhizomicrobium*, An existing genus; *Hosperrhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of like.

Hosperrhizomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhizomonas*, An existing genus; *Hosperrhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of like.

Hosperrhizorhabdus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhizorhabdus*, An existing genus; *Hosperrhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of like.

Hosperrhizorhapis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhizorhapis*, An existing genus; *Hosperrhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of like.

Hosperrhodanobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodanobacter*, An existing genus; *Hosperrhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of like.

Hosperrhodobaca

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhodobaca*, An existing genus; *Hosperrhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of like.

Hosperrhodobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodobacter*, An existing genus; *Hosperrhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of like.

Hosperrhodobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhodobium*, An existing genus; *Hosperrhodobium*: A genus related to but distinct from the existing genus Rhodobium of like.

Hosperrhodoblastus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodoblastus*, An existing genus; *Hosperrhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of like.

Hosperrhodocista

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhodocista*, An existing genus; *Hosperrhodocista*: A genus related to but distinct from the existing genus Rhodocista of like.

Hosperrhodococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodococcus*, An existing genus; *Hosperrhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of like.

Hosperrhodocyclus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodocyclus*, An existing genus; *Hosperrhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of like.

Hosperrhodocytophaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhodocytophaga*, An existing genus; *Hosperrhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of like.

Hosperrhodoferax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodoferax*, An existing genus; *Hosperrhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of like.

Hosperrhodoglobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodoglobus*, An existing genus; *Hosperrhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of like.

Hosperrhodohalobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodohalobacter*, An existing genus; *Hosperrhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of like.

Hosperrhodoligotrophos

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodoligotrophos*, An existing genus; *Hosperrhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of like.

Hosperrhodoluna

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhodoluna*, An existing genus; *Hosperrhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of like.

Hosperrhodomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhodomicrobium*, An existing genus; *Hosperrhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of like.

Hosperrhodonellum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Rhodonellum*, An existing genus; *Hosperrhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of like.

Hosperrhodophyticola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodophyticola*, An existing genus; *Hosperrhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of like.

Hosperrhodopila

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhodopila*, An existing genus; *Hosperrhodopila*: A genus related to but distinct from the existing genus Rhodopila of like.

Hosperrhodopirellula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Hosperrhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of like.

Hosperrhodoplanes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodoplanes*, An existing genus; *Hosperrhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of like.

Hosperrhodopseudomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhodopseudomonas*, An existing genus; *Hosperrhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of like.

Hosperrhodosalinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodosalinus*, An existing genus; *Hosperrhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of like.

Hosperrhodospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rhodospira*, An existing genus; *Hosperrhodospira*: A genus related to but distinct from the existing genus Rhodospira of like.

Hosperrhodospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Hosperrhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of like.

Hosperrhodothalassium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhodothalassium*, An existing genus; *Hosperrhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of like.

Hosperrhodothermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodothermus*, An existing genus; *Hosperrhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of like.

Hosperrhodovarius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodovarius*, An existing genus; *Hosperrhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of like.

Hosperrhodovastum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhodovastum*, An existing genus; *Hosperrhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of like.

Hosperrhodovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rhodovibrio*, An existing genus; *Hosperrhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of like.

Hosperrhodovulum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rhodovulum*, An existing genus; *Hosperrhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of like.

Hosperrickettsia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rickettsia*, An existing genus; *Hosperrickettsia*: A genus related to but distinct from the existing genus Rickettsia of like.

Hosperrickettsiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Rickettsiella*, An existing genus; *Hosperrickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of like.

Hosperriemerella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Riemerella*, An existing genus; *Hosperriemerella*: A genus related to but distinct from the existing genus Riemerella of like.

Hosperrikenella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Rikenella*, An existing genus; *Hosperrikenella*: A genus related to but distinct from the existing genus Rikenella of like.

Hosperrippkaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rippkaea*, An existing genus; *Hosperrippkaea*: A genus related to but distinct from the existing genus Rippkaea of like.

Hosperrisungbinella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Risungbinella*, An existing genus; *Hosperrisungbinella*: A genus related to but distinct from the existing genus Risungbinella of like.

Hosperrivibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rivibacter*, An existing genus; *Hosperrivibacter*: A genus related to but distinct from the existing genus Rivibacter of like.

Hosperrivicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rivicola*, An existing genus; *Hosperrivicola*: A genus related to but distinct from the existing genus Rivicola of like.

Hosperrivularia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rivularia*, An existing genus; *Hosperrivularia*: A genus related to but distinct from the existing genus Rivularia of like.

Hosperrobbsia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Robbsia*, An existing genus; *Hosperrobbsia*: A genus related to but distinct from the existing genus Robbsia of like.

Hosperrobertkochia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Robertkochia*, An existing genus; *Hosperrobertkochia*: A genus related to but distinct from the existing genus Robertkochia of like.

Hosperrobiginitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Robiginitalea*, An existing genus; *Hosperrobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of like.

Hosperrobiginitomaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Robiginitomaculum*, An existing genus; *Hosperrobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of like.

Hosperrobinsoniella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Robinsoniella*, An existing genus; *Hosperrobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of like.

Hosperrochalimaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rochalimaea*, An existing genus; *Hosperrochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of like.

Hosperrodentibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rodentibacter*, An existing genus; *Hosperrodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of like.

Hosperroholtiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Roholtiella*, An existing genus; *Hosperroholtiella*: A genus related to but distinct from the existing genus Roholtiella of like.

Hosperromboutsia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Romboutsia*, An existing genus; *Hosperromboutsia*: A genus related to but distinct from the existing genus Romboutsia of like.

Hosperroseateles

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseateles*, An existing genus; *Hosperroseateles*: A genus related to but distinct from the existing genus Roseateles of like.

Hosperroseburia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Roseburia*, An existing genus; *Hosperroseburia*: A genus related to but distinct from the existing genus Roseburia of like.

Hosperroseiarcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseiarcus*, An existing genus; *Hosperroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of like.

Hosperroseibaca

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Roseibaca*, An existing genus; *Hosperroseibaca*: A genus related to but distinct from the existing genus Roseibaca of like.

Hosperroseibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseibacillus*, An existing genus; *Hosperroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of like.

Hosperroseibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Roseibacterium*, An existing genus; *Hosperroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of like.

Hosperroseibacula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Roseibacula*, An existing genus; *Hosperroseibacula*: A genus related to but distinct from the existing genus Roseibacula of like.

Hosperroseibium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Roseibium*, An existing genus; *Hosperroseibium*: A genus related to but distinct from the existing genus Roseibium of like.

Hosperroseicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Roseicella*, An existing genus; *Hosperroseicella*: A genus related to but distinct from the existing genus Roseicella of like.

Hosperroseicitreum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Roseicitreum*, An existing genus; *Hosperroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of like.

Hosperroseicyclus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseicyclus*, An existing genus; *Hosperroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of like.

Hosperroseiflexus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseiflexus*, An existing genus; *Hosperroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of like.

Hosperroseimarinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseimarinus*, An existing genus; *Hosperroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of like.

Hosperroseimaritima

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Roseimaritima*, An existing genus; *Hosperroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of like.

Hosperroseimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Roseimicrobium*, An existing genus; *Hosperroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of like.

Hosperroseinatronobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseinatronobacter*, An existing genus; *Hosperroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of like.

Hosperroseisalinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseisalinus*, An existing genus; *Hosperroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of like.

Hosperroseisolibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseisolibacter*, An existing genus; *Hosperroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of like.

Hosperroseitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Roseitalea*, An existing genus; *Hosperroseitalea*: A genus related to but distinct from the existing genus Roseitalea of like.

Hosperroseithermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseithermus*, An existing genus; *Hosperroseithermus*: A genus related to but distinct from the existing genus Roseithermus of like.

Hosperroseivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Roseivirga*, An existing genus; *Hosperroseivirga*: A genus related to but distinct from the existing genus Roseivirga of like.

Hosperroseivivax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseivivax*, An existing genus; *Hosperroseivivax*: A genus related to but distinct from the existing genus Roseivivax of like.

Hosperrosenbergiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Hosperrosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of like.

Hosperroseobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseobacter*, An existing genus; *Hosperroseobacter*: A genus related to but distinct from the existing genus Roseobacter of like.

Hosperroseococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseococcus*, An existing genus; *Hosperroseococcus*: A genus related to but distinct from the existing genus Roseococcus of like.

Hosperroseofilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Roseofilum*, An existing genus; *Hosperroseofilum*: A genus related to but distinct from the existing genus Roseofilum of like.

Hosperroseomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Roseomonas*, An existing genus; *Hosperroseomonas*: A genus related to but distinct from the existing genus Roseomonas of like.

Hosperroseospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Roseospira*, An existing genus; *Hosperroseospira*: A genus related to but distinct from the existing genus Roseospira of like.

Hosperroseospirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Roseospirillum*, An existing genus; *Hosperroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of like.

Hosperroseovarius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Roseovarius*, An existing genus; *Hosperroseovarius*: A genus related to but distinct from the existing genus Roseovarius of like.

Hosperrosistilla

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rosistilla*, An existing genus; *Hosperrosistilla*: A genus related to but distinct from the existing genus Rosistilla of like.

Hosperrothia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rothia*, An existing genus; *Hosperrothia*: A genus related to but distinct from the existing genus Rothia of like.

Hosperrouxiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Rouxiella*, An existing genus; *Hosperrouxiella*: A genus related to but distinct from the existing genus Rouxiella of like.

Hosperruania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ruania*, An existing genus; *Hosperruania*: A genus related to but distinct from the existing genus Ruania of like.

Hosperrubellimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Rubellimicrobium*, An existing genus; *Hosperrubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of like.

Hosperrubeoparvulum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Rubeoparvulum*, An existing genus; *Hosperrubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of like.

Hosperrubidibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rubidibacter*, An existing genus; *Hosperrubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of like.

Hosperrubidimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rubidimonas*, An existing genus; *Hosperrubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of like.

Hosperrubinisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rubinisphaera*, An existing genus; *Hosperrubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of like.

Hosperrubneribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rubneribacter*, An existing genus; *Hosperrubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of like.

Hosperrubribacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rubribacterium*, An existing genus; *Hosperrubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of like.

Hosperrubricella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rubricella*, An existing genus; *Hosperrubricella*: A genus related to but distinct from the existing genus Rubricella of like.

Hosperrubricoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rubricoccus*, An existing genus; *Hosperrubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of like.

Hosperrubrimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Rubrimonas*, An existing genus; *Hosperrubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of like.

Hosperrubripirellula

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Rubripirellula*, An existing genus; *Hosperrubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of like.

Hosperrubritalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rubritalea*, An existing genus; *Hosperrubritalea*: A genus related to but distinct from the existing genus Rubritalea of like.

Hosperrubritepida

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rubritepida*, An existing genus; *Hosperrubritepida*: A genus related to but distinct from the existing genus Rubritepida of like.

Hosperrubrivirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rubrivirga*, An existing genus; *Hosperrubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of like.

Hosperrubrivivax

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rubrivivax*, An existing genus; *Hosperrubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of like.

Hosperrubrobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rubrobacter*, An existing genus; *Hosperrubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of like.

Hosperrudaea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rudaea*, An existing genus; *Hosperrudaea*: A genus related to but distinct from the existing genus Rudaea of like.

Hosperrudaeicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rudaeicoccus*, An existing genus; *Hosperrudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of like.

Hosperrudaibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rudaibacter*, An existing genus; *Hosperrudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of like.

Hosperrudanella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Rudanella*, An existing genus; *Hosperrudanella*: A genus related to but distinct from the existing genus Rudanella of like.

Hosperruegeria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Ruegeria*, An existing genus; *Hosperruegeria*: A genus related to but distinct from the existing genus Ruegeria of like.

Hosperrufibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rufibacter*, An existing genus; *Hosperrufibacter*: A genus related to but distinct from the existing genus Rufibacter of like.

Hosperruficoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Ruficoccus*, An existing genus; *Hosperruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of like.

Hosperrugamonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rugamonas*, An existing genus; *Hosperrugamonas*: A genus related to but distinct from the existing genus Rugamonas of like.

Hosperrugosibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Rugosibacter*, An existing genus; *Hosperrugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of like.

Hosperrugosimonospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Rugosimonospora*, An existing genus; *Hosperrugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of like.

Hosperruminiclostridium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Hosperruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of like.

Hosperruminobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ruminobacter*, An existing genus; *Hosperruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of like.

Hosperruminococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ruminococcus*, An existing genus; *Hosperruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of like.

Hosperrummeliibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Rummeliibacillus*, An existing genus; *Hosperrummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of like.

Hosperrunella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Runella*, An existing genus; *Hosperrunella*: A genus related to but distinct from the existing genus Runella of like.

Hosperrurimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Rurimicrobium*, An existing genus; *Hosperrurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of like.

Hosperruthenibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ruthenibacterium*, An existing genus; *Hosperruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of like.

Hospersabulilitoribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sabulilitoribacter*, An existing genus; *Hospersabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of like.

Hospersaccharedens

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Saccharedens*, An existing genus; *Hospersaccharedens*: A genus related to but distinct from the existing genus Saccharedens of like.

Hospersaccharibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Saccharibacillus*, An existing genus; *Hospersaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of like.

Hospersaccharibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Saccharibacter*, An existing genus; *Hospersaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of like.

Hospersaccharococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Saccharococcus*, An existing genus; *Hospersaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of like.

Hospersaccharofermentans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Saccharofermentans*, An existing genus; *Hospersaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of like.

Hospersaccharolobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Saccharolobus*, An existing genus; *Hospersaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of like.

Hospersaccharomonospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Saccharomonospora*, An existing genus; *Hospersaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of like.

Hospersaccharophagus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Saccharophagus*, An existing genus; *Hospersaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of like.

Hospersaccharopolyspora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Saccharopolyspora*, An existing genus; *Hospersaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of like.

Hospersaccharospirillum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Hospersaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of like.

Hospersaezia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Saezia*, An existing genus; *Hospersaezia*: A genus related to but distinct from the existing genus Saezia of like.

Hospersalana

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Salana*, An existing genus; *Hospersalana*: A genus related to but distinct from the existing genus Salana of like.

Hospersalaquimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Salaquimonas*, An existing genus; *Hospersalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of like.

Hospersalarchaeum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Salarchaeum*, An existing genus; *Hospersalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of like.

Hospersalegentibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Salegentibacter*, An existing genus; *Hospersalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of like.

Hospersalibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Salibacillus*, An existing genus; *Hospersalibacillus*: A genus related to but distinct from the existing genus Salibacillus of like.

Hospersalibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salibacter*, An existing genus; *Hospersalibacter*: A genus related to but distinct from the existing genus Salibacter of like.

Hospersalicibibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salicibibacter*, An existing genus; *Hospersalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of like.

Hospersalicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salicola*, An existing genus; *Hospersalicola*: A genus related to but distinct from the existing genus Salicola of like.

Hospersalilacibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salilacibacter*, An existing genus; *Hospersalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of like.

Hospersalileptolyngbya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salileptolyngbya*, An existing genus; *Hospersalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of like.

Hospersalimesophilobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salimesophilobacter*, An existing genus; *Hospersalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of like.

Hospersalimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Salimicrobium*, An existing genus; *Hospersalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of like.

Hospersalinactinospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salinactinospora*, An existing genus; *Hospersalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of like.

Hospersalinarchaeum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Salinarchaeum*, An existing genus; *Hospersalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of like.

Hospersalinibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinibacillus*, An existing genus; *Hospersalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of like.

Hospersalinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinibacter*, An existing genus; *Hospersalinibacter*: A genus related to but distinct from the existing genus Salinibacter of like.

Hospersalinibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Salinibacterium*, An existing genus; *Hospersalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of like.

Hospersalinibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Salinibaculum*, An existing genus; *Hospersalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of like.

Hospersalinibius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinibius*, An existing genus; *Hospersalinibius*: A genus related to but distinct from the existing genus Salinibius of like.

Hospersalinicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinicoccus*, An existing genus; *Hospersalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of like.

Hospersalinicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinicola*, An existing genus; *Hospersalinicola*: A genus related to but distinct from the existing genus Salinicola of like.

Hospersalinifilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Salinifilum*, An existing genus; *Hospersalinifilum*: A genus related to but distinct from the existing genus Salinifilum of like.

Hospersalinigranum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Salinigranum*, An existing genus; *Hospersalinigranum*: A genus related to but distinct from the existing genus Salinigranum of like.

Hospersalinihabitans

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinihabitans*, An existing genus; *Hospersalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of like.

Hospersalinimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Salinimicrobium*, An existing genus; *Hospersalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of like.

Hospersalinimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Salinimonas*, An existing genus; *Hospersalinimonas*: A genus related to but distinct from the existing genus Salinimonas of like.

Hospersalininema

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Salininema*, An existing genus; *Hospersalininema*: A genus related to but distinct from the existing genus Salininema of like.

Hospersaliniradius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Saliniradius*, An existing genus; *Hospersaliniradius*: A genus related to but distinct from the existing genus Saliniradius of like.

Hospersalinirepens

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinirepens*, An existing genus; *Hospersalinirepens*: A genus related to but distinct from the existing genus Salinirepens of like.

Hospersalinirubellus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinirubellus*, An existing genus; *Hospersalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of like.

Hospersalinirussus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinirussus*, An existing genus; *Hospersalinirussus*: A genus related to but distinct from the existing genus Salinirussus of like.

Hospersalinisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salinisphaera*, An existing genus; *Hospersalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of like.

Hospersalinispira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salinispira*, An existing genus; *Hospersalinispira*: A genus related to but distinct from the existing genus Salinispira of like.

Hospersalinispirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Salinispirillum*, An existing genus; *Hospersalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of like.

Hospersalinispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salinispora*, An existing genus; *Hospersalinispora*: A genus related to but distinct from the existing genus Salinispora of like.

Hospersalinithrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salinithrix*, An existing genus; *Hospersalinithrix*: A genus related to but distinct from the existing genus Salinithrix of like.

Hospersalinivenus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salinivenus*, An existing genus; *Hospersalinivenus*: A genus related to but distinct from the existing genus Salinivenus of like.

Hospersalinivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salinivibrio*, An existing genus; *Hospersalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of like.

Hospersalinivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salinivirga*, An existing genus; *Hospersalinivirga*: A genus related to but distinct from the existing genus Salinivirga of like.

Hospersalinovum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Salinovum*, An existing genus; *Hospersalinovum*: A genus related to but distinct from the existing genus Salinovum of like.

Hospersaliphagus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Saliphagus*, An existing genus; *Hospersaliphagus*: A genus related to but distinct from the existing genus Saliphagus of like.

Hospersalipiger

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salipiger*, An existing genus; *Hospersalipiger*: A genus related to but distinct from the existing genus Salipiger of like.

Hospersalisaeta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salisaeta*, An existing genus; *Hospersalisaeta*: A genus related to but distinct from the existing genus Salisaeta of like.

Hospersalisediminibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Salisediminibacterium*, An existing genus; *Hospersalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of like.

Hospersaliterribacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Saliterribacillus*, An existing genus; *Hospersaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of like.

Hospersalmonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Salmonella*, An existing genus; *Hospersalmonella*: A genus related to but distinct from the existing genus Salmonella of like.

Hospersalsuginibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Salsuginibacillus*, An existing genus; *Hospersalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of like.

Hospersalsuginimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Salsuginimonas*, An existing genus; *Hospersalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of like.

Hospersamsonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Samsonia*, An existing genus; *Hospersamsonia*: A genus related to but distinct from the existing genus Samsonia of like.

Hospersandaracinobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sandaracinobacter*, An existing genus; *Hospersandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of like.

Hospersandaracinomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sandaracinomonas*, An existing genus; *Hospersandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of like.

Hospersandaracinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sandaracinus*, An existing genus; *Hospersandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of like.

Hospersandarakinorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Hospersandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of like.

Hospersandarakinotalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sandarakinotalea*, An existing genus; *Hospersandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of like.

Hospersansalvadorimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sansalvadorimonas*, An existing genus; *Hospersansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of like.

Hospersaonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Saonia*, An existing genus; *Hospersaonia*: A genus related to but distinct from the existing genus Saonia of like.

Hospersaprospira

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Saprospira*, An existing genus; *Hospersaprospira*: A genus related to but distinct from the existing genus Saprospira of like.

Hospersarcina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sarcina*, An existing genus; *Hospersarcina*: A genus related to but distinct from the existing genus Sarcina of like.

Hospersarcobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sarcobium*, An existing genus; *Hospersarcobium*: A genus related to but distinct from the existing genus Sarcobium of like.

Hospersavagea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Savagea*, An existing genus; *Hospersavagea*: A genus related to but distinct from the existing genus Savagea of like.

Hospersaxeibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Saxeibacter*, An existing genus; *Hospersaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of like.

Hosperscandinavium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Scandinavium*, An existing genus; *Hosperscandinavium*: A genus related to but distinct from the existing genus Scandinavium of like.

Hosperscardovia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Scardovia*, An existing genus; *Hosperscardovia*: A genus related to but distinct from the existing genus Scardovia of like.

Hosperschaalia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Schaalia*, An existing genus; *Hosperschaalia*: A genus related to but distinct from the existing genus Schaalia of like.

Hosperschaedlerella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Schaedlerella*, An existing genus; *Hosperschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of like.

Hosperschineria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Schineria*, An existing genus; *Hosperschineria*: A genus related to but distinct from the existing genus Schineria of like.

Hosperschlegelella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Schlegelella*, An existing genus; *Hosperschlegelella*: A genus related to but distinct from the existing genus Schlegelella of like.

Hosperschleiferella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Schleiferella*, An existing genus; *Hosperschleiferella*: A genus related to but distinct from the existing genus Schleiferella of like.

Hosperschleiferia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Schleiferia*, An existing genus; *Hosperschleiferia*: A genus related to but distinct from the existing genus Schleiferia of like.

Hosperschleiferilactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Hosperschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of like.

Hosperschlesneria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Schlesneria*, An existing genus; *Hosperschlesneria*: A genus related to but distinct from the existing genus Schlesneria of like.

Hosperschnuerera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Schnuerera*, An existing genus; *Hosperschnuerera*: A genus related to but distinct from the existing genus Schnuerera of like.

Hosperschumannella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Schumannella*, An existing genus; *Hosperschumannella*: A genus related to but distinct from the existing genus Schumannella of like.

Hosperschwartzia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Schwartzia*, An existing genus; *Hosperschwartzia*: A genus related to but distinct from the existing genus Schwartzia of like.

Hoppersciscionella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Sciscionella*, An existing genus; *Hoppersciscionella*: A genus related to but distinct from the existing genus Sciscionella of like.

Hosperscopulibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Scopulibacillus*, An existing genus; *Hosperscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of like.

Hosperscytolyngbya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Scytolyngbya*, An existing genus; *Hosperscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of like.

Hospersebaldella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Sebaldella*, An existing genus; *Hospersebaldella*: A genus related to but distinct from the existing genus Sebaldella of like.

Hospersecundilactobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Secundilactobacillus*, An existing genus; *Hospersecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of like.

Hospersedimentibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sedimentibacter*, An existing genus; *Hospersedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of like.

Hospersedimenticola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sedimenticola*, An existing genus; *Hospersedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of like.

Hospersedimentisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sedimentisphaera*, An existing genus; *Hospersedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of like.

Hospersedimentitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sedimentitalea*, An existing genus; *Hospersedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of like.

Hospersediminibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sediminibacillus*, An existing genus; *Hospersediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of like.

Hospersediminibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sediminibacter*, An existing genus; *Hospersediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of like.

Hospersediminibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sediminibacterium*, An existing genus; *Hospersediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of like.

Hospersediminicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sediminicoccus*, An existing genus; *Hospersediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of like.

Hospersediminicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sediminicola*, An existing genus; *Hospersediminicola*: A genus related to but distinct from the existing genus Sediminicola of like.

Hospersediminihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sediminihabitans*, An existing genus; *Hospersediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of like.

Hospersediminimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sediminimonas*, An existing genus; *Hospersediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of like.

Hospersediminispirochaeta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sediminispirochaeta*, An existing genus; *Hospersediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of like.

Hospersediminitomix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sediminitomix*, An existing genus; *Hospersediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of like.

Hospersediminivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sediminivirga*, An existing genus; *Hospersediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of like.

Hospersegeticoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Segeticoccus*, An existing genus; *Hospersegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of like.

Hospersegniliparus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Segniliparus*, An existing genus; *Hospersegniliparus*: A genus related to but distinct from the existing genus Segniliparus of like.

Hospersegnochrobactrum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Segnochrobactrum*, An existing genus; *Hospersegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of like.

Hosperseinonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Seinonella*, An existing genus; *Hosperseinonella*: A genus related to but distinct from the existing genus Seinonella of like.

Hospersejongia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sejongia*, An existing genus; *Hospersejongia*: A genus related to but distinct from the existing genus Sejongia of like.

Hosperselenihalanaerobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Hosperselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of like.

Hosperseleniivibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Seleniivibrio*, An existing genus; *Hosperseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of like.

Hosperselenomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Selenomonas*, An existing genus; *Hosperselenomonas*: A genus related to but distinct from the existing genus Selenomonas of like.

Hosperseliberia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Seliberia*, An existing genus; *Hosperseliberia*: A genus related to but distinct from the existing genus Seliberia of like.

Hospersellimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sellimonas*, An existing genus; *Hospersellimonas*: A genus related to but distinct from the existing genus Sellimonas of like.

Hospersenegalimassilia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Senegalimassilia*, An existing genus; *Hospersenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of like.

Hosperseohaeicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Seohaeicola*, An existing genus; *Hosperseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of like.

Hosperseonamhaeicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Seonamhaeicola*, An existing genus; *Hosperseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of like.

Hosperseongchinamella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Seongchinamella*, An existing genus; *Hosperseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of like.

Hosperserinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Serinibacter*, An existing genus; *Hosperserinibacter*: A genus related to but distinct from the existing genus Serinibacter of like.

Hosperserinicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Serinicoccus*, An existing genus; *Hosperserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of like.

Hosperserpentinicella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Serpentinicella*, An existing genus; *Hosperserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of like.

Hosperserpulina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Serpulina*, An existing genus; *Hosperserpulina*: A genus related to but distinct from the existing genus Serpulina of like.

Hosperserratia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Serratia*, An existing genus; *Hosperserratia*: A genus related to but distinct from the existing genus Serratia of like.

Hospershackletoniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Shackletoniella*, An existing genus; *Hospershackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of like.

Hospersharpea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sharpea*, An existing genus; *Hospersharpea*: A genus related to but distinct from the existing genus Sharpea of like.

Hospershewanella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Shewanella*, An existing genus; *Hospershewanella*: A genus related to but distinct from the existing genus Shewanella of like.

Hospershigella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Shigella*, An existing genus; *Hospershigella*: A genus related to but distinct from the existing genus Shigella of like.

Hospershimazuella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Shimazuella*, An existing genus; *Hospershimazuella*: A genus related to but distinct from the existing genus Shimazuella of like.

Hospershimia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Shimia*, An existing genus; *Hospershimia*: A genus related to but distinct from the existing genus Shimia of like.

Hospershimwellia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Shimwellia*, An existing genus; *Hospershimwellia*: A genus related to but distinct from the existing genus Shimwellia of like.

Hospershinella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Shinella*, An existing genus; *Hospershinella*: A genus related to but distinct from the existing genus Shinella of like.

Hospershivajiella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Shivajiella*, An existing genus; *Hospershivajiella*: A genus related to but distinct from the existing genus Shivajiella of like.

Hospershuttleworthia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Shuttleworthia*, An existing genus; *Hospershuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of like.

Hospersiccirubricoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Siccirubricoccus*, An existing genus; *Hospersiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of like.

Hospersilanimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Silanimonas*, An existing genus; *Hospersilanimonas*: A genus related to but distinct from the existing genus Silanimonas of like.

Hospersilicibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Silicibacter*, An existing genus; *Hospersilicibacter*: A genus related to but distinct from the existing genus Silicibacter of like.

Hospersilicimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Silicimonas*, An existing genus; *Hospersilicimonas*: A genus related to but distinct from the existing genus Silicimonas of like.

Hospersilvanigrella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Silvanigrella*, An existing genus; *Hospersilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of like.

Hospersilvibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Silvibacterium*, An existing genus; *Hospersilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of like.

Hospersilvimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Silvimonas*, An existing genus; *Hospersilvimonas*: A genus related to but distinct from the existing genus Silvimonas of like.

Hospersimiduia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Simiduia*, An existing genus; *Hospersimiduia*: A genus related to but distinct from the existing genus Simiduia of like.

Hospersimkania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Simkania*, An existing genus; *Hospersimkania*: A genus related to but distinct from the existing genus Simkania of like.

Hospersimonsiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Simonsiella*, An existing genus; *Hospersimonsiella*: A genus related to but distinct from the existing genus Simonsiella of like.

Hospersimplicispira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Simplicispira*, An existing genus; *Hospersimplicispira*: A genus related to but distinct from the existing genus Simplicispira of like.

Hospersimulacricoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Simulacricoccus*, An existing genus; *Hospersimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of like.

Hospersingularimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Singularimonas*, An existing genus; *Hospersingularimonas*: A genus related to but distinct from the existing genus Singularimonas of like.

Hospersingulisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Singulisphaera*, An existing genus; *Hospersingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of like.

Hospersinibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sinibacillus*, An existing genus; *Hospersinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of like.

Hospersinimarinibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sinimarinibacterium*, An existing genus; *Hospersinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of like.

Hospersinobaca

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sinobaca*, An existing genus; *Hospersinobaca*: A genus related to but distinct from the existing genus Sinobaca of like.

Hospersinobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sinobacter*, An existing genus; *Hospersinobacter*: A genus related to but distinct from the existing genus Sinobacter of like.

Hospersinobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sinobacterium*, An existing genus; *Hospersinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of like.

Hospersinococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sinococcus*, An existing genus; *Hospersinococcus*: A genus related to but distinct from the existing genus Sinococcus of like.

Hospersinomicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sinomicrobium*, An existing genus; *Hospersinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of like.

Hospersinorhizobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sinorhizobium*, An existing genus; *Hospersinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of like.

Hospersinosporangium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sinosporangium*, An existing genus; *Hospersinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of like.

Hospersiphonobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Siphonobacter*, An existing genus; *Hospersiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of like.

Hosperskermanella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Skermanella*, An existing genus; *Hosperskermanella*: A genus related to but distinct from the existing genus Skermanella of like.

Hosperskermania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Skermania*, An existing genus; *Hosperskermania*: A genus related to but distinct from the existing genus Skermania of like.

Hosperslackia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Slackia*, An existing genus; *Hosperslackia*: A genus related to but distinct from the existing genus Slackia of like.

Hospersmaragdicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Smaragdicoccus*, An existing genus; *Hospersmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of like.

Hospersmithella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Smithella*, An existing genus; *Hospersmithella*: A genus related to but distinct from the existing genus Smithella of like.

Hospersneathia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sneathia*, An existing genus; *Hospersneathia*: A genus related to but distinct from the existing genus Sneathia of like.

Hospersneathiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Sneathiella*, An existing genus; *Hospersneathiella*: A genus related to but distinct from the existing genus Sneathiella of like.

Hospersnodgrassella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Snodgrassella*, An existing genus; *Hospersnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of like.

Hospersnuella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Snuella*, An existing genus; *Hospersnuella*: A genus related to but distinct from the existing genus Snuella of like.

Hospersodaleptolyngbya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Hospersodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of like.

Hospersodalinema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sodalinema*, An existing genus; *Hospersodalinema*: A genus related to but distinct from the existing genus Sodalinema of like.

Hospersoehngenia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Soehngenia*, An existing genus; *Hospersoehngenia*: A genus related to but distinct from the existing genus Soehngenia of like.

Hospersolentia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Solentia*, An existing genus; *Hospersolentia*: A genus related to but distinct from the existing genus Solentia of like.

Hospersolibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Solibacillus*, An existing genus; *Hospersolibacillus*: A genus related to but distinct from the existing genus Solibacillus of like.

Hospersolimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Solimicrobium*, An existing genus; *Hospersolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of like.

Hospersolirhodobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Solirhodobacter*, An existing genus; *Hospersolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of like.

Hospersolirubrobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Solirubrobacter*, An existing genus; *Hospersolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of like.

Hospersolitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Solitalea*, An existing genus; *Hospersolitalea*: A genus related to but distinct from the existing genus Solitalea of like.

Hospersolobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Solobacterium*, An existing genus; *Hospersolobacterium*: A genus related to but distinct from the existing genus Solobacterium of like.

Hospersoonwooa

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Soonwooa*, An existing genus; *Hospersoonwooa*: A genus related to but distinct from the existing genus Soonwooa of like.

Hospersoortia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Soortia*, An existing genus; *Hospersoortia*: A genus related to but distinct from the existing genus Soortia of like.

Hospersorangium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sorangium*, An existing genus; *Hospersorangium*: A genus related to but distinct from the existing genus Sorangium of like.

Hosperspecibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Specibacter*, An existing genus; *Hosperspecibacter*: A genus related to but distinct from the existing genus Specibacter of like.

Hosperspelaeicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Spelaeicoccus*, An existing genus; *Hosperspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of like.

Hosperspelaeonaias

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Spelaeonaias*, An existing genus; *Hosperspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of like.

Hospersphaerimonospora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sphaerimonospora*, An existing genus; *Hospersphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of like.

Hospersphaerisporangium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sphaerisporangium*, An existing genus; *Hospersphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of like.

Hospersphaerobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sphaerobacter*, An existing genus; *Hospersphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of like.

Hospersphaerocavum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sphaerocavum*, An existing genus; *Hospersphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of like.

Hospersphaerochaeta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sphaerochaeta*, An existing genus; *Hospersphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of like.

Hospersphaerotilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sphaerotilus*, An existing genus; *Hospersphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of like.

Hospersphingoaurantiacus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Hospersphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of like.

Hospersphingobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sphingobacterium*, An existing genus; *Hospersphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of like.

Hospersphingobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sphingobium*, An existing genus; *Hospersphingobium*: A genus related to but distinct from the existing genus Sphingobium of like.

Hospersphingomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sphingomicrobium*, An existing genus; *Hospersphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of like.

Hospersphingomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sphingomonas*, An existing genus; *Hospersphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of like.

Hospersphingopyxis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sphingopyxis*, An existing genus; *Hospersphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of like.

Hospersphingorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sphingorhabdus*, An existing genus; *Hospersphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of like.

Hospersphingosinicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sphingosinicella*, An existing genus; *Hospersphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of like.

Hospersphingosinithalassobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Hospersphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of like.

Hosperspinactinospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spinactinospora*, An existing genus; *Hosperspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of like.

Hosperspirilliplanes

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Spirilliplanes*, An existing genus; *Hosperspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of like.

Hosperspirillospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spirillospora*, An existing genus; *Hosperspirillospora*: A genus related to but distinct from the existing genus Spirillospora of like.

Hosperspirochaeta

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spirochaeta*, An existing genus; *Hosperspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of like.

Hosperspiroplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Spiroplasma*, An existing genus; *Hosperspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of like.

Hosperspirosoma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Spirosoma*, An existing genus; *Hosperspirosoma*: A genus related to but distinct from the existing genus Spirosoma of like.

Hosperspodiobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Spodiobacter*, An existing genus; *Hosperspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of like.

Hosperspongiactinospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spongiactinospora*, An existing genus; *Hosperspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of like.

Hosperspongiibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Spongiibacter*, An existing genus; *Hosperspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of like.

Hosperspongiibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Spongiibacterium*, An existing genus; *Hosperspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of like.

Hosperspongiiferula

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spongiiferula*, An existing genus; *Hosperspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of like.

Hosperspongiimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Spongiimicrobium*, An existing genus; *Hosperspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of like.

Hosperspongiimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spongiimonas*, An existing genus; *Hosperspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of like.

Hosperspongiispira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spongiispira*, An existing genus; *Hosperspongiispira*: A genus related to but distinct from the existing genus Spongiispira of like.

Hosperspongiivirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spongiivirga*, An existing genus; *Hosperspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of like.

Hosperspongitalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Spongitalea*, An existing genus; *Hosperspongitalea*: A genus related to but distinct from the existing genus Spongitalea of like.

Hospersporacetigenium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sporacetigenium*, An existing genus; *Hospersporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of like.

Hospersporanaerobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sporanaerobacter*, An existing genus; *Hospersporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of like.

Hospersporichthya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sporichthya*, An existing genus; *Hospersporichthya*: A genus related to but distinct from the existing genus Sporichthya of like.

Hospersporobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sporobacter*, An existing genus; *Hospersporobacter*: A genus related to but distinct from the existing genus Sporobacter of like.

Hospersporobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sporobacterium*, An existing genus; *Hospersporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of like.

Hospersporocytophaga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sporocytophaga*, An existing genus; *Hospersporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of like.

Hospersporohalobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sporohalobacter*, An existing genus; *Hospersporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of like.

Hospersporolactobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sporolactobacillus*, An existing genus; *Hospersporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of like.

Hospersporolituus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sporolituus*, An existing genus; *Hospersporolituus*: A genus related to but distinct from the existing genus Sporolituus of like.

Hospersporosalibacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sporosalibacterium*, An existing genus; *Hospersporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of like.

Hospersporosarcina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sporosarcina*, An existing genus; *Hospersporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of like.

Hospersporotalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Sporotalea*, An existing genus; *Hospersporotalea*: A genus related to but distinct from the existing genus Sporotalea of like.

Hospersporotomaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Sporotomaculum*, An existing genus; *Hospersporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of like.

Hosperstackebrandtia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Stackebrandtia*, An existing genus; *Hosperstackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of like.

Hosperstagnimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Stagnimonas*, An existing genus; *Hosperstagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of like.

Hosperstakelama

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Stakelama*, An existing genus; *Hosperstakelama*: A genus related to but distinct from the existing genus Stakelama of like.

Hosperstaleya

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Staleya*, An existing genus; *Hosperstaleya*: A genus related to but distinct from the existing genus Staleya of like.

Hosperstanierella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Stanierella*, An existing genus; *Hosperstanierella*: A genus related to but distinct from the existing genus Stanierella of like.

Hosperstaphylococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Staphylococcus*, An existing genus; *Hosperstaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of like.

Hosperstaphylospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Staphylospora*, An existing genus; *Hosperstaphylospora*: A genus related to but distinct from the existing genus Staphylospora of like.

Hosperstaphylothermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Staphylothermus*, An existing genus; *Hosperstaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of like.

Hosperstappia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Stappia*, An existing genus; *Hosperstappia*: A genus related to but distinct from the existing genus Stappia of like.

Hosperstarkeya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Starkeya*, An existing genus; *Hosperstarkeya*: A genus related to but distinct from the existing genus Starkeya of like.

Hosperstarria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Starria*, An existing genus; *Hosperstarria*: A genus related to but distinct from the existing genus Starria of like.

Hosperstella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Stella*, An existing genus; *Hosperstella*: A genus related to but distinct from the existing genus Stella of like.

Hosperstenothermobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Stenothermobacter*, An existing genus; *Hosperstenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of like.

Hosperstenotrophobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Stenotrophobacter*, An existing genus; *Hosperstenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of like.

Hosperstenotrophobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Stenotrophobium*, An existing genus; *Hosperstenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of like.

Hosperstenotrophomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Stenotrophomonas*, An existing genus; *Hosperstenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of like.

Hosperstenoxybacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Stenoxybacter*, An existing genus; *Hosperstenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of like.

Hospersteroidobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Steroidobacter*, An existing genus; *Hospersteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of like.

Hospersterolibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sterolibacterium*, An existing genus; *Hospersterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of like.

Hosperstetteria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Stetteria*, An existing genus; *Hosperstetteria*: A genus related to but distinct from the existing genus Stetteria of like.

Hosperstigmatella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Stigmatella*, An existing genus; *Hosperstigmatella*: A genus related to but distinct from the existing genus Stigmatella of like.

Hosperstigonema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Stigonema*, An existing genus; *Hosperstigonema*: A genus related to but distinct from the existing genus Stigonema of like.

Hosperstomatobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Stomatobaculum*, An existing genus; *Hosperstomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of like.

Hosperstomatococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Stomatococcus*, An existing genus; *Hosperstomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of like.

Hosperstreptacidiphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Streptacidiphilus*, An existing genus; *Hosperstreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of like.

Hosperstreptobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Streptobacillus*, An existing genus; *Hosperstreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of like.

Hosperstreptococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Streptococcus*, An existing genus; *Hosperstreptococcus*: A genus related to but distinct from the existing genus Streptococcus of like.

Hosperstreptohalobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Streptohalobacillus*, An existing genus; *Hosperstreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of like.

Hosperstreptomonospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Streptomonospora*, An existing genus; *Hosperstreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of like.

Hosperstreptomyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Streptomyces*, An existing genus; *Hosperstreptomyces*: A genus related to but distinct from the existing genus Streptomyces of like.

Hosperstreptosporangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Streptosporangium*, An existing genus; *Hosperstreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of like.

Hosperstreptoverticillium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Streptoverticillium*, An existing genus; *Hosperstreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of like.

Hosperstygiolobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Stygiolobus*, An existing genus; *Hosperstygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of like.

Hospersubdoligranulum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Subdoligranulum*, An existing genus; *Hospersubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of like.

Hospersubsaxibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Subsaxibacter*, An existing genus; *Hospersubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of like.

Hospersubsaximicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Subsaximicrobium*, An existing genus; *Hospersubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of like.

Hospersuccinatimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Succinatimonas*, An existing genus; *Hospersuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of like.

Hospersucciniclasticum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Succiniclasticum*, An existing genus; *Hospersucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of like.

Hospersuccinispira

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Succinispira*, An existing genus; *Hospersuccinispira*: A genus related to but distinct from the existing genus Succinispira of like.

Hospersuccinivibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Succinivibrio*, An existing genus; *Hospersuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of like.

Hospersufflavibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sufflavibacter*, An existing genus; *Hospersufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of like.

Hospersuicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Suicoccus*, An existing genus; *Hospersuicoccus*: A genus related to but distinct from the existing genus Suicoccus of like.

Hospersulfitobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sulfitobacter*, An existing genus; *Hospersulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of like.

Hospersulfodiicoccus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sulfodiicoccus*, An existing genus; *Hospersulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of like.

Hospersulfolobus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sulfolobus*, An existing genus; *Hospersulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of like.

Hospersulfophobococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Sulfophobococcus*, An existing genus; *Hospersulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of like.

Hospersulfuracidifex

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Sulfuracidifex*, An existing genus; *Hospersulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of like.

Hospersulfuricella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Sulfuricella*, An existing genus; *Hospersulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of like.

Hospersulfuricurvum

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Sulfuricurvum*, An existing genus; *Hospersulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of like.

Hospersulfuriferula

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Sulfuriferula*, An existing genus; *Hospersulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of like.

Hospersulfuriflexus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Sulfuriflexus*, An existing genus; *Hospersulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of like.

Hospersulfurihydrogenibium

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Hospersulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of like.

Hospersulfurisphaera

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Sulfurisphaera*, An existing genus; *Hospersulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of like.

Hospersulfuritortus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Sulfuritortus*, An existing genus; *Hospersulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of like.

Hospersulfurococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Sulfurococcus*, An existing genus; *Hospersulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of like.

Hospersulfurospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Hospersulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of like.

Hospersulfurovum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Sulfurovum*, An existing genus; *Hospersulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of like.

Hospersungkyunkwania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sungkyunkwania*, An existing genus; *Hospersungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of like.

Hospersunxiuqinia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Sunxiuqinia*, An existing genus; *Hospersunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of like.

Hospersuperficieibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Superficieibacter*, An existing genus; *Hospersuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of like.

Hospersutterella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Sutterella*, An existing genus; *Hospersutterella*: A genus related to but distinct from the existing genus Sutterella of like.

Hospersuttonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Suttonella*, An existing genus; *Hospersuttonella*: A genus related to but distinct from the existing genus Suttonella of like.

Hosperswaminathania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Swaminathania*, An existing genus; *Hosperswaminathania*: A genus related to but distinct from the existing genus Swaminathania of like.

Hosperswingsia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Swingsia*, An existing genus; *Hosperswingsia*: A genus related to but distinct from the existing genus Swingsia of like.

Hosperswionibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Swionibacillus*, An existing genus; *Hosperswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of like.

Hospersymbiobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Symbiobacterium*, An existing genus; *Hospersymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of like.

Hospersymbiotes

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Symbiotes*, An existing genus; *Hospersymbiotes*: A genus related to but distinct from the existing genus Symbiotes of like.

Hospersynechocystis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Synechocystis*, An existing genus; *Hospersynechocystis*: A genus related to but distinct from the existing genus Synechocystis of like.

Hospersynergistes

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Synergistes*, An existing genus; *Hospersynergistes*: A genus related to but distinct from the existing genus Synergistes of like.

Hospersyntrophaceticus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Syntrophaceticus*, An existing genus; *Hospersyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of like.

Hospersyntrophobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Syntrophobacter*, An existing genus; *Hospersyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of like.

Hospersyntrophobotulus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Syntrophobotulus*, An existing genus; *Hospersyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of like.

Hospersyntrophococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Syntrophococcus*, An existing genus; *Hospersyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of like.

Hospersyntrophomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Syntrophomonas*, An existing genus; *Hospersyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of like.

Hospersyntrophorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Syntrophorhabdus*, An existing genus; *Hospersyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of like.

Hospersyntrophospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Syntrophospora*, An existing genus; *Hospersyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of like.

Hospersyntrophothermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Syntrophothermus*, An existing genus; *Hospersyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of like.

Hospersyntrophus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Syntrophus*, An existing genus; *Hospersyntrophus*: A genus related to but distinct from the existing genus Syntrophus of like.

Hospertabrizicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tabrizicola*, An existing genus; *Hospertabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of like.

Hospertaeania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Taeania*, An existing genus; *Hospertaeania*: A genus related to but distinct from the existing genus Taeania of like.

Hospertaeseokella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Taeseokella*, An existing genus; *Hospertaeseokella*: A genus related to but distinct from the existing genus Taeseokella of like.

Hospertagaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tagaea*, An existing genus; *Hospertagaea*: A genus related to but distinct from the existing genus Tagaea of like.

Hospertahibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tahibacter*, An existing genus; *Hospertahibacter*: A genus related to but distinct from the existing genus Tahibacter of like.

Hospertaibaiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Taibaiella*, An existing genus; *Hospertaibaiella*: A genus related to but distinct from the existing genus Taibaiella of like.

Hospertamaricihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tamaricihabitans*, An existing genus; *Hospertamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of like.

Hospertamilnaduibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tamilnaduibacter*, An existing genus; *Hospertamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of like.

Hospertamlana

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tamlana*, An existing genus; *Hospertamlana*: A genus related to but distinct from the existing genus Tamlana of like.

Hospertamlicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tamlicoccus*, An existing genus; *Hospertamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of like.

Hospertangfeifania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tangfeifania*, An existing genus; *Hospertangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of like.

Hospertannerella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Tannerella*, An existing genus; *Hospertannerella*: A genus related to but distinct from the existing genus Tannerella of like.

Hospertanticharoenia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tanticharoenia*, An existing genus; *Hospertanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of like.

Hospertaonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Taonella*, An existing genus; *Hospertaonella*: A genus related to but distinct from the existing genus Taonella of like.

Hospertapinothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tapinothrix*, An existing genus; *Hospertapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of like.

Hospertardiphaga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tardiphaga*, An existing genus; *Hospertardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of like.

Hospertateyamaria

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Tateyamaria*, An existing genus; *Hospertateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of like.

Hospertatlockia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Tatlockia*, An existing genus; *Hospertatlockia*: A genus related to but distinct from the existing genus Tatlockia of like.

Hospertatumella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Tatumella*, An existing genus; *Hospertatumella*: A genus related to but distinct from the existing genus Tatumella of like.

Hospertautonia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Tautonia*, An existing genus; *Hospertautonia*: A genus related to but distinct from the existing genus Tautonia of like.

Hospertaxeobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Taxeobacter*, An existing genus; *Hospertaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of like.

Hospertaylorella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Taylorella*, An existing genus; *Hospertaylorella*: A genus related to but distinct from the existing genus Taylorella of like.

Hospertectibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Tectibacter*, An existing genus; *Hospertectibacter*: A genus related to but distinct from the existing genus Tectibacter of like.

Hosperteichococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Teichococcus*, An existing genus; *Hosperteichococcus*: A genus related to but distinct from the existing genus Teichococcus of like.

Hospertelluria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Telluria*, An existing genus; *Hospertelluria*: A genus related to but distinct from the existing genus Telluria of like.

Hospertellurimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Tellurimicrobium*, An existing genus; *Hospertellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of like.

Hospertellurirhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tellurirhabdus*, An existing genus; *Hospertellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of like.

Hospertelmatobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Telmatobacter*, An existing genus; *Hospertelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of like.

Hospertelmatocola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Telmatocola*, An existing genus; *Hospertelmatocola*: A genus related to but distinct from the existing genus Telmatocola of like.

Hospertelmatospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Hospertelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of like.

Hospertemperatibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Temperatibacter*, An existing genus; *Hospertemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of like.

Hospertenacibaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Tenacibaculum*, An existing genus; *Hospertenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of like.

Hospertenggerimyces

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tenggerimyces*, An existing genus; *Hospertenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of like.

Hospertengunoibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tengunoibacter*, An existing genus; *Hospertengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of like.

Hospertenuibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tenuibacillus*, An existing genus; *Hospertenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of like.

Hospertepidamorphus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tepidamorphus*, An existing genus; *Hospertepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of like.

Hospertepidanaerobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tepidanaerobacter*, An existing genus; *Hospertepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of like.

Hospertepidicaulis

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tepidicaulis*, An existing genus; *Hospertepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of like.

Hospertepidicella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Tepidicella*, An existing genus; *Hospertepidicella*: A genus related to but distinct from the existing genus Tepidicella of like.

Hospertepidiforma

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Tepidiforma*, An existing genus; *Hospertepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of like.

Hospertepidimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Tepidimicrobium*, An existing genus; *Hospertepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of like.

Hospertepidiphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tepidiphilus*, An existing genus; *Hospertepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of like.

Hospertepidisphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tepidisphaera*, An existing genus; *Hospertepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of like.

Hosperterasakiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Terasakiella*, An existing genus; *Hosperterasakiella*: A genus related to but distinct from the existing genus Terasakiella of like.

Hosperterasakiispira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Terasakiispira*, An existing genus; *Hosperterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of like.

Hosperteredinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Teredinibacter*, An existing genus; *Hosperteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of like.

Hosperterrabacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Terrabacter*, An existing genus; *Hosperterrabacter*: A genus related to but distinct from the existing genus Terrabacter of like.

Hosperterracidiphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Terracidiphilus*, An existing genus; *Hosperterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of like.

Hosperterracoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Terracoccus*, An existing genus; *Hosperterracoccus*: A genus related to but distinct from the existing genus Terracoccus of like.

Hosperterribacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Terribacillus*, An existing genus; *Hosperterribacillus*: A genus related to but distinct from the existing genus Terribacillus of like.

Hosperterriglobus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Terriglobus*, An existing genus; *Hosperterriglobus*: A genus related to but distinct from the existing genus Terriglobus of like.

Hosperterrilactibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Terrilactibacillus*, An existing genus; *Hosperterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of like.

Hosperterrimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Terrimicrobium*, An existing genus; *Hosperterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of like.

Hosperterrisporobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Terrisporobacter*, An existing genus; *Hosperterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of like.

Hospertersicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tersicoccus*, An existing genus; *Hospertersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of like.

Hospertessaracoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tessaracoccus*, An existing genus; *Hospertessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of like.

Hospertestudinibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Testudinibacter*, An existing genus; *Hospertestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of like.

Hospertetracoccus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tetracoccus*, An existing genus; *Hospertetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of like.

Hospertetragenococcus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tetragenococcus*, An existing genus; *Hospertetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of like.

Hospertetrasphaera

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Tetrasphaera*, An existing genus; *Hospertetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of like.

Hospertetrathiobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tetrathiobacter*, An existing genus; *Hospertetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of like.

Hospertexcoconibacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Texcoconibacillus*, An existing genus; *Hospertexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of like.

Hosperthalassobacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Thalassobacillus*, An existing genus; *Hosperthalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of like.

Hosperthalassobacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Thalassobacter*, An existing genus; *Hosperthalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of like.

Hosperthalassobaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thalassobaculum*, An existing genus; *Hosperthalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of like.

Hosperthalassobius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thalassobius*, An existing genus; *Hosperthalassobius*: A genus related to but distinct from the existing genus Thalassobius of like.

Hosperthalassocella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thalassocella*, An existing genus; *Hosperthalassocella*: A genus related to but distinct from the existing genus Thalassocella of like.

Hosperthalassococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thalassococcus*, An existing genus; *Hosperthalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of like.

Hosperthalassocola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thalassocola*, An existing genus; *Hosperthalassocola*: A genus related to but distinct from the existing genus Thalassocola of like.

Hosperthalassolituus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thalassolituus*, An existing genus; *Hosperthalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of like.

Hosperthalassomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thalassomonas*, An existing genus; *Hosperthalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of like.

Hosperthalassorhabdomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Hosperthalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of like.

Hosperthalassorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thalassorhabdus*, An existing genus; *Hosperthalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of like.

Hosperthalassospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thalassospira*, An existing genus; *Hosperthalassospira*: A genus related to but distinct from the existing genus Thalassospira of like.

Hosperthalassotalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thalassotalea*, An existing genus; *Hosperthalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of like.

Hosperthauera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thauera*, An existing genus; *Hosperthauera*: A genus related to but distinct from the existing genus Thauera of like.

Hosperthaumasiovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thaumasiovibrio*, An existing genus; *Hosperthaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of like.

Hosperthermacetogenium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermacetogenium*, An existing genus; *Hosperthermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of like.

Hosperthermaerobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermaerobacter*, An existing genus; *Hosperthermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of like.

Hosperthermalkalibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermalkalibacillus*, An existing genus; *Hosperthermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of like.

Hosperthermanaeromonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermanaeromonas*, An existing genus; *Hosperthermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of like.

Hosperthermanaerothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermanaerothrix*, An existing genus; *Hosperthermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of like.

Hosperthermanaerovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermanaerovibrio*, An existing genus; *Hosperthermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of like.

Hosperthermasporomyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermasporomyces*, An existing genus; *Hosperthermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of like.

Hosperthermaurantimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermaurantimonas*, An existing genus; *Hosperthermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of like.

Hosperthermithiobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermithiobacillus*, An existing genus; *Hosperthermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of like.

Hosperthermoactinomyces

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermoactinomyces*, An existing genus; *Hosperthermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of like.

Hosperthermoactinospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermoactinospora*, An existing genus; *Hosperthermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of like.

Hosperthermoanaerobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermoanaerobacter*, An existing genus; *Hosperthermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of like.

Hosperthermoanaerobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Hosperthermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of like.

Hosperthermoanaerobaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Hosperthermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of like.

Hosperthermoanaerobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermoanaerobium*, An existing genus; *Hosperthermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of like.

Hosperthermobacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermobacillus*, An existing genus; *Hosperthermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of like.

Hosperthermobacteroides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermobacteroides*, An existing genus; *Hosperthermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of like.

Hosperthermobifida

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermobifida*, An existing genus; *Hosperthermobifida*: A genus related to but distinct from the existing genus Thermobifida of like.

Hosperthermobispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermobispora*, An existing genus; *Hosperthermobispora*: A genus related to but distinct from the existing genus Thermobispora of like.

Hosperthermobrachium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermobrachium*, An existing genus; *Hosperthermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of like.

Hosperthermocatellispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermocatellispora*, An existing genus; *Hosperthermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of like.

Hosperthermochromatium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermochromatium*, An existing genus; *Hosperthermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of like.

Hosperthermocladium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Thermocladium*, An existing genus; *Hosperthermocladium*: A genus related to but distinct from the existing genus Thermocladium of like.

Hosperthermoclostridium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Hosperthermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of like.

Hosperthermococcoides

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermococcoides*, An existing genus; *Hosperthermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of like.

Hosperthermococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermococcus*, An existing genus; *Hosperthermococcus*: A genus related to but distinct from the existing genus Thermococcus of like.

Hosperthermocrinis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermocrinis*, An existing genus; *Hosperthermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of like.

Hosperthermocrispum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermocrispum*, An existing genus; *Hosperthermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of like.

Hosperthermodesulfatator

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermodesulfatator*, An existing genus; *Hosperthermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of like.

Hosperthermodesulfitimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Hosperthermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of like.

Hosperthermodesulfobacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Hosperthermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of like.

Hosperthermodesulfobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermodesulfobium*, An existing genus; *Hosperthermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of like.

Hosperthermodesulforhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Hosperthermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of like.

Hosperthermodesulfovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Hosperthermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of like.

Hosperthermodiscus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermodiscus*, An existing genus; *Hosperthermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of like.

Hosperthermofilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermofilum*, An existing genus; *Hosperthermofilum*: A genus related to but distinct from the existing genus Thermofilum of like.

Hosperthermoflavifilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermoflavifilum*, An existing genus; *Hosperthermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of like.

Hosperthermoflavimicrobium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Hosperthermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of like.

Hosperthermoflexibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermoflexibacter*, An existing genus; *Hosperthermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of like.

Hosperthermoflexus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermoflexus*, An existing genus; *Hosperthermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of like.

Hosperthermogemmatispora

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermogemmatispora*, An existing genus; *Hosperthermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of like.

Hosperthermogladius

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermogladius*, An existing genus; *Hosperthermogladius*: A genus related to but distinct from the existing genus Thermogladius of like.

Hosperthermogutta

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermogutta*, An existing genus; *Hosperthermogutta*: A genus related to but distinct from the existing genus Thermogutta of like.

Hosperthermogymnomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermogymnomonas*, An existing genus; *Hosperthermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of like.

Hosperthermohalobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermohalobacter*, An existing genus; *Hosperthermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of like.

Hosperthermohydrogenium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermohydrogenium*, An existing genus; *Hosperthermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of like.

Hosperthermoleophilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermoleophilum*, An existing genus; *Hosperthermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of like.

Hosperthermoleptolyngbya

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Hosperthermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of like.

Hosperthermolithobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermolithobacter*, An existing genus; *Hosperthermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of like.

Hosperthermolongibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermolongibacillus*, An existing genus; *Hosperthermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of like.

Hosperthermomarinilinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermomarinilinea*, An existing genus; *Hosperthermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of like.

Hosperthermomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermomicrobium*, An existing genus; *Hosperthermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of like.

Hosperthermomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermomonas*, An existing genus; *Hosperthermomonas*: A genus related to but distinct from the existing genus Thermomonas of like.

Hosperthermomonospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermomonospora*, An existing genus; *Hosperthermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of like.

Hosperthermonema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermonema*, An existing genus; *Hosperthermonema*: A genus related to but distinct from the existing genus Thermonema of like.

Hosperthermophagus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermophagus*, An existing genus; *Hosperthermophagus*: A genus related to but distinct from the existing genus Thermophagus of like.

Hosperthermoplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermoplasma*, An existing genus; *Hosperthermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of like.

Hosperthermopolyspora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermopolyspora*, An existing genus; *Hosperthermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of like.

Hosperthermoproteus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermoproteus*, An existing genus; *Hosperthermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of like.

Hosperthermorudis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermorudis*, An existing genus; *Hosperthermorudis*: A genus related to but distinct from the existing genus Thermorudis of like.

Hosperthermosediminibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermosediminibacter*, An existing genus; *Hosperthermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of like.

Hosperthermosinus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermosinus*, An existing genus; *Hosperthermosinus*: A genus related to but distinct from the existing genus Thermosinus of like.

Hosperthermosipho

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermosipho*, An existing genus; *Hosperthermosipho*: A genus related to but distinct from the existing genus Thermosipho of like.

Hosperthermosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermosphaera*, An existing genus; *Hosperthermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of like.

Hosperthermosporothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermosporothrix*, An existing genus; *Hosperthermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of like.

Hosperthermostaphylospora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermostaphylospora*, An existing genus; *Hosperthermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of like.

Hosperthermostilla

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermostilla*, An existing genus; *Hosperthermostilla*: A genus related to but distinct from the existing genus Thermostilla of like.

Hosperthermosulfidibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermosulfidibacter*, An existing genus; *Hosperthermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of like.

Hosperthermosulfurimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermosulfurimonas*, An existing genus; *Hosperthermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of like.

Hosperthermosulfuriphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Hosperthermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of like.

Hosperthermosyntropha

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermosyntropha*, An existing genus; *Hosperthermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of like.

Hosperthermotalea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermotalea*, An existing genus; *Hosperthermotalea*: A genus related to but distinct from the existing genus Thermotalea of like.

Hosperthermoterrabacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermoterrabacterium*, An existing genus; *Hosperthermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of like.

Hosperthermotoga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermotoga*, An existing genus; *Hosperthermotoga*: A genus related to but distinct from the existing genus Thermotoga of like.

Hosperthermotomaculum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermotomaculum*, An existing genus; *Hosperthermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of like.

Hosperthermotunica

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermotunica*, An existing genus; *Hosperthermotunica*: A genus related to but distinct from the existing genus Thermotunica of like.

Hosperthermovenabulum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermovenabulum*, An existing genus; *Hosperthermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of like.

Hosperthermovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermovibrio*, An existing genus; *Hosperthermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of like.

Hosperthermovirga

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thermovirga*, An existing genus; *Hosperthermovirga*: A genus related to but distinct from the existing genus Thermovirga of like.

Hosperthermovorax

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermovorax*, An existing genus; *Hosperthermovorax*: A genus related to but distinct from the existing genus Thermovorax of like.

Hosperthermovum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thermovum*, An existing genus; *Hosperthermovum*: A genus related to but distinct from the existing genus Thermovum of like.

Hosperthermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thermus*, An existing genus; *Hosperthermus*: A genus related to but distinct from the existing genus Thermus of like.

Hosperthioalbus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thioalbus*, An existing genus; *Hosperthioalbus*: A genus related to but distinct from the existing genus Thioalbus of like.

Hosperthioalkalibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thioalkalibacter*, An existing genus; *Hosperthioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of like.

Hosperthioalkalicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thioalkalicoccus*, An existing genus; *Hosperthioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of like.

Hosperthioalkalimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Hosperthioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of like.

Hosperthioalkalispira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thioalkalispira*, An existing genus; *Hosperthioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of like.

Hosperthioalkalivibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thioalkalivibrio*, An existing genus; *Hosperthioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of like.

Hosperthiobaca

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiobaca*, An existing genus; *Hosperthiobaca*: A genus related to but distinct from the existing genus Thiobaca of like.

Hosperthiobacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiobacillus*, An existing genus; *Hosperthiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of like.

Hosperthiobacimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiobacimonas*, An existing genus; *Hosperthiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of like.

Hosperthiobacterium

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thiobacterium*, An existing genus; *Hosperthiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of like.

Hosperthiocapsa

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiocapsa*, An existing genus; *Hosperthiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of like.

Hosperthioclava

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thioclava*, An existing genus; *Hosperthioclava*: A genus related to but distinct from the existing genus Thioclava of like.

Hosperthiococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiococcus*, An existing genus; *Hosperthiococcus*: A genus related to but distinct from the existing genus Thiococcus of like.

Hosperthiocystis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiocystis*, An existing genus; *Hosperthiocystis*: A genus related to but distinct from the existing genus Thiocystis of like.

Hosperthiodictyon

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thiodictyon*, An existing genus; *Hosperthiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of like.

Hosperthiofaba

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiofaba*, An existing genus; *Hosperthiofaba*: A genus related to but distinct from the existing genus Thiofaba of like.

Hosperthiofilum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Thiofilum*, An existing genus; *Hosperthiofilum*: A genus related to but distinct from the existing genus Thiofilum of like.

Hosperthioflavicoccus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thioflavicoccus*, An existing genus; *Hosperthioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of like.

Hosperthioflexithrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thioflexithrix*, An existing genus; *Hosperthioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of like.

Hosperthiofractor

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiofractor*, An existing genus; *Hosperthiofractor*: A genus related to but distinct from the existing genus Thiofractor of like.

Hosperthiohalobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiohalobacter*, An existing genus; *Hosperthiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of like.

Hosperthiohalocapsa

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiohalocapsa*, An existing genus; *Hosperthiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of like.

Hosperthiohalomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiohalomonas*, An existing genus; *Hosperthiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of like.

Hosperthiohalophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiohalophilus*, An existing genus; *Hosperthiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of like.

Hosperthiohalorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiohalorhabdus*, An existing genus; *Hosperthiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of like.

Hosperthiohalospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiohalospira*, An existing genus; *Hosperthiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of like.

Hosperthiolamprovum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thiolamprovum*, An existing genus; *Hosperthiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of like.

Hosperthiolapillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiolapillus*, An existing genus; *Hosperthiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of like.

Hosperthiolinea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiolinea*, An existing genus; *Hosperthiolinea*: A genus related to but distinct from the existing genus Thiolinea of like.

Hosperthiomargarita

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiomargarita*, An existing genus; *Hosperthiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of like.

Hosperthiomicrorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Hosperthiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of like.

Hosperthiomicrospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiomicrospira*, An existing genus; *Hosperthiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of like.

Hosperthiomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiomonas*, An existing genus; *Hosperthiomonas*: A genus related to but distinct from the existing genus Thiomonas of like.

Hosperthiopedia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiopedia*, An existing genus; *Hosperthiopedia*: A genus related to but distinct from the existing genus Thiopedia of like.

Hosperthiophaeococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiophaeococcus*, An existing genus; *Hosperthiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of like.

Hosperthioploca

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thioploca*, An existing genus; *Hosperthioploca*: A genus related to but distinct from the existing genus Thioploca of like.

Hosperthioprofundum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thioprofundum*, An existing genus; *Hosperthioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of like.

Hosperthiopseudomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiopseudomonas*, An existing genus; *Hosperthiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of like.

Hosperthioreductor

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thioreductor*, An existing genus; *Hosperthioreductor*: A genus related to but distinct from the existing genus Thioreductor of like.

Hosperthiorhodococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiorhodococcus*, An existing genus; *Hosperthiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of like.

Hosperthiorhodospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiorhodospira*, An existing genus; *Hosperthiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of like.

Hosperthiorhodovibrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiorhodovibrio*, An existing genus; *Hosperthiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of like.

Hosperthiosocius

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Thiosocius*, An existing genus; *Hosperthiosocius*: A genus related to but distinct from the existing genus Thiosocius of like.

Hosperthiosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiosphaera*, An existing genus; *Hosperthiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of like.

Hosperthiospira

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiospira*, An existing genus; *Hosperthiospira*: A genus related to but distinct from the existing genus Thiospira of like.

Hosperthiospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Thiospirillum*, An existing genus; *Hosperthiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of like.

Hosperthiothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thiothrix*, An existing genus; *Hosperthiothrix*: A genus related to but distinct from the existing genus Thiothrix of like.

Hosperthiovulum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Thiovulum*, An existing genus; *Hosperthiovulum*: A genus related to but distinct from the existing genus Thiovulum of like.

Hosperthorsellia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Thorsellia*, An existing genus; *Hosperthorsellia*: A genus related to but distinct from the existing genus Thorsellia of like.

Hospertianweitania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Tianweitania*, An existing genus; *Hospertianweitania*: A genus related to but distinct from the existing genus Tianweitania of like.

Hospertibeticola

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Tibeticola*, An existing genus; *Hospertibeticola*: A genus related to but distinct from the existing genus Tibeticola of like.

Hospertildeniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Tildeniella*, An existing genus; *Hospertildeniella*: A genus related to but distinct from the existing genus Tildeniella of like.

Hospertimaviella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Timaviella*, An existing genus; *Hospertimaviella*: A genus related to but distinct from the existing genus Timaviella of like.

Hospertimonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Timonella*, An existing genus; *Hospertimonella*: A genus related to but distinct from the existing genus Timonella of like.

Hospertindallia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Tindallia*, An existing genus; *Hospertindallia*: A genus related to but distinct from the existing genus Tindallia of like.

Hospertissierella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Tissierella*, An existing genus; *Hospertissierella*: A genus related to but distinct from the existing genus Tissierella of like.

Hospertistlia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Tistlia*, An existing genus; *Hospertistlia*: A genus related to but distinct from the existing genus Tistlia of like.

Hospertistrella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Tistrella*, An existing genus; *Hospertistrella*: A genus related to but distinct from the existing genus Tistrella of like.

Hospertitanospirillum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. dim. n. *Titanospirillum*, An existing genus; *Hospertitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of like.

Hospertolumonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tolumonas*, An existing genus; *Hospertolumonas*: A genus related to but distinct from the existing genus Tolumonas of like.

Hospertomitella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Tomitella*, An existing genus; *Hospertomitella*: A genus related to but distinct from the existing genus Tomitella of like.

Hospertonsilliphilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tonsilliphilus*, An existing genus; *Hospertonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of like.

Hospertoxifilum

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Toxifilum*, An existing genus; *Hospertoxifilum*: A genus related to but distinct from the existing genus Toxifilum of like.

Hospertoxopsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Toxopsis*, An existing genus; *Hospertoxopsis*: A genus related to but distinct from the existing genus Toxopsis of like.

Hospertoxothrix

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Toxothrix*, An existing genus; *Hospertoxothrix*: A genus related to but distinct from the existing genus Toxothrix of like.

Hospertrabulsiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Trabulsiella*, An existing genus; *Hospertrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of like.

Hospertranquillimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tranquillimonas*, An existing genus; *Hospertranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of like.

Hospertraorella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Traorella*, An existing genus; *Hospertraorella*: A genus related to but distinct from the existing genus Traorella of like.

Hospertreponema

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Treponema*, An existing genus; *Hospertreponema*: A genus related to but distinct from the existing genus Treponema of like.

Hospertrichlorobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Trichlorobacter*, An existing genus; *Hospertrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of like.

Hospertrichococcus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Trichococcus*, An existing genus; *Hospertrichococcus*: A genus related to but distinct from the existing genus Trichococcus of like.

Hospertrinickia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Trinickia*, An existing genus; *Hospertrinickia*: A genus related to but distinct from the existing genus Trinickia of like.

Hospertritonibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tritonibacter*, An existing genus; *Hospertritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of like.

Hospertropheryma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Tropheryma*, An existing genus; *Hospertropheryma*: A genus related to but distinct from the existing genus Tropheryma of like.

Hospertropicibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tropicibacter*, An existing genus; *Hospertropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of like.

Hospertropicihabitans

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tropicihabitans*, An existing genus; *Hospertropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of like.

Hospertropicimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Tropicimonas*, An existing genus; *Hospertropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of like.

Hospertruepera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Truepera*, An existing genus; *Hospertruepera*: A genus related to but distinct from the existing genus Truepera of like.

Hospertrueperella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Trueperella*, An existing genus; *Hospertrueperella*: A genus related to but distinct from the existing genus Trueperella of like.

Hospertsukamurella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Tsukamurella*, An existing genus; *Hospertsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of like.

Hospertuberibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Tuberibacillus*, An existing genus; *Hospertuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of like.

Hospertullyiplasma

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. neut. n. *Tullyiplasma*, An existing genus; *Hospertullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of like.

Hospertumebacillus

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Tumebacillus*, An existing genus; *Hospertumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of like.

Hospertundrisphaera

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Tundrisphaera*, An existing genus; *Hospertundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of like.

Hospertunicatimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Tunicatimonas*, An existing genus; *Hospertunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of like.

Hosperturicella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Turicella*, An existing genus; *Hosperturicella*: A genus related to but distinct from the existing genus Turicella of like.

Hosperturicibacter

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. masc. n. *Turicibacter*, An existing genus; *Hosperturicibacter*: A genus related to but distinct from the existing genus Turicibacter of like.

Hosperturicimonas

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. n. *Turicimonas*, An existing genus; *Hosperturicimonas*: A genus related to but distinct from the existing genus Turicimonas of like.

Hosperturneriella

Gr. nan adverb *á¡ĕÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Turneriella*, An existing genus; *Hosperturneriella*: A genus related to but distinct from the existing genus Turneriella of like.

Hospertuwongella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Tuwongella*, An existing genus; *Hospertuwongella*: A genus related to but distinct from the existing genus Tuwongella of like.

Hosperuliginosibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Uliginosibacterium*, An existing genus; *Hosperuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of like.

Hosperulvibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ulvibacter*, An existing genus; *Hosperulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of like.

Hosperulvibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ulvibacterium*, An existing genus; *Hosperulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of like.

Hosperumboniibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Umboniibacter*, An existing genus; *Hosperumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of like.

Hosperumezawaea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Umezawaea*, An existing genus; *Hosperumezawaea*: A genus related to but distinct from the existing genus Umezawaea of like.

Hosperundibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Undibacterium*, An existing genus; *Hosperundibacterium*: A genus related to but distinct from the existing genus Undibacterium of like.

Hosperureaplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Ureaplasma*, An existing genus; *Hosperureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of like.

Hosperurechidicola

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Urechidicola*, An existing genus; *Hosperurechidicola*: A genus related to but distinct from the existing genus Urechidicola of like.

Hosperureibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ureibacillus*, An existing genus; *Hosperureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of like.

Hosperurmitella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Urmitella*, An existing genus; *Hosperurmitella*: A genus related to but distinct from the existing genus Urmitella of like.

Hosperursidibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Ursidibacter*, An existing genus; *Hosperursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of like.

Hosperuruburuella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Uruburuella*, An existing genus; *Hosperuruburuella*: A genus related to but distinct from the existing genus Uruburuella of like.

Hospervadicella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Vadicella*, An existing genus; *Hospervadicella*: A genus related to but distinct from the existing genus Vadicella of like.

Hospervaginella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Vaginella*, An existing genus; *Hospervaginella*: A genus related to but distinct from the existing genus Vaginella of like.

Hospervaginimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Vaginimicrobium*, An existing genus; *Hospervaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of like.

Hospervaginisenegalia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Vaginisenegalia*, An existing genus; *Hospervaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of like.

Hospervagococcus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Vagococcus*, An existing genus; *Hospervagococcus*: A genus related to but distinct from the existing genus Vagococcus of like.

Hospervallitalea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Vallitalea*, An existing genus; *Hospervallitalea*: A genus related to but distinct from the existing genus Vallitalea of like.

Hospervampirovibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Vampirovibrio*, An existing genus; *Hospervampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of like.

Hospervaribaculum

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. neut. n. *Varibaculum*, An existing genus; *Hospervaribaculum*: A genus related to but distinct from the existing genus Varibaculum of like.

Hospervariovorax

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Variovorax*, An existing genus; *Hospervariovorax*: A genus related to but distinct from the existing genus Variovorax of like.

Hospervarunaivibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Varunaivibrio*, An existing genus; *Hospervarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of like.

Hospervasilyevaea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Vasilyevaea*, An existing genus; *Hospervasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of like.

Hosperveillonella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Veillonella*, An existing genus; *Hosperveillonella*: A genus related to but distinct from the existing genus Veillonella of like.

Hosperveneniviblrio

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Venenivibrio*, An existing genus; *Hosperveneniviblrio*: A genus related to but distinct from the existing genus Venenivibrio of like.

Hosperventosimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Ventosimonas*, An existing genus; *Hosperventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of like.

Hosperverminephrobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Verminephrobacter*, An existing genus; *Hosperverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of like.

Hosperverrucomicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Verrucomicrobium*, An existing genus; *Hosperverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of like.

Hosperverrucosispora

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Verrucosispora*, An existing genus; *Hosperverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of like.

Hosperverticia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Verticia*, An existing genus; *Hosperverticia*: A genus related to but distinct from the existing genus Verticia of like.

Hosperverticiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Verticiella*, An existing genus; *Hosperverticiella*: A genus related to but distinct from the existing genus Verticiella of like.

Hospervespertiliibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Vespertiliibacter*, An existing genus; *Hospervespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of like.

Hospervibrio

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Vibrio*, An existing genus; *Hospervibrio*: A genus related to but distinct from the existing genus Vibrio of like.

Hospervibrionimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Vibrionimonas*, An existing genus; *Hospervibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of like.

Hospervicinamibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Vicinamibacter*, An existing genus; *Hospervicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of like.

Hospervicingus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Vicingus*, An existing genus; *Hospervicingus*: A genus related to but distinct from the existing genus Vicingus of like.

Hospervictivallis

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Victivallis*, An existing genus; *Hospervictivallis*: A genus related to but distinct from the existing genus Victivallis of like.

Hospervirgibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Virgibacillus*, An existing genus; *Hospervirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of like.

Hosperviridibacillus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Viridibacillus*, An existing genus; *Hosperviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of like.

Hosperviridibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Viridibacterium*, An existing genus; *Hosperviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of like.

Hospervitellibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Vitellibacter*, An existing genus; *Hospervitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of like.

Hospervitiosangium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Vitiosangium*, An existing genus; *Hospervitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of like.

Hospervitreoscilla

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Vitreoscilla*, An existing genus; *Hospervitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of like.

Hospervogesella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Vogesella*, An existing genus; *Hospervogesella*: A genus related to but distinct from the existing genus Vogesella of like.

Hospervolcaniella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Volcaniella*, An existing genus; *Hospervolcaniella*: A genus related to but distinct from the existing genus Volcaniella of like.

Hospervolucribacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Volucribacter*, An existing genus; *Hospervolucribacter*: A genus related to but distinct from the existing genus Volucribacter of like.

Hospervulcanibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Vulcanibacillus*, An existing genus; *Hospervulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of like.

Hospervulcaniibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Vulcaniibacterium*, An existing genus; *Hospervulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of like.

Hospervulcanithermus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Vulcanithermus*, An existing genus; *Hospervulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of like.

Hospervulgatibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Vulgatibacter*, An existing genus; *Hospervulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of like.

Hosperwaddlia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Waddlia*, An existing genus; *Hosperwaddlia*: A genus related to but distinct from the existing genus Waddlia of like.

Hosperwandonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Wandonia*, An existing genus; *Hosperwandonia*: A genus related to but distinct from the existing genus Wandonia of like.

Hosperwangella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Wangella*, An existing genus; *Hosperwangella*: A genus related to but distinct from the existing genus Wangella of like.

Hosperwautersia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Wautersia*, An existing genus; *Hosperwautersia*: A genus related to but distinct from the existing genus Wautersia of like.

Hosperwautersiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Wautersiella*, An existing genus; *Hosperwautersiella*: A genus related to but distinct from the existing genus Wautersiella of like.

Hosperweeksella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Weeksella*, An existing genus; *Hosperweeksella*: A genus related to but distinct from the existing genus Weeksella of like.

Hosperweissella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Weissella*, An existing genus; *Hosperweissella*: A genus related to but distinct from the existing genus Weissella of like.

Hosperwenxinia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Wenxinia*, An existing genus; *Hosperwenxinia*: A genus related to but distinct from the existing genus Wenxinia of like.

Hosperwenyingzhuangia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Wenyingzhuangia*, An existing genus; *Hosperwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of like.

Hosperwenzhouxiangella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Hosperwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of like.

Hosperwestiellopsis

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Westiellopsis*, An existing genus; *Hosperwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of like.

Hosperwigglesworthia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Wigglesworthia*, An existing genus; *Hosperwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of like.

Hosperwilliamsia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Williamsia*, An existing genus; *Hosperwilliamsia*: A genus related to but distinct from the existing genus Williamsia of like.

Hosperwilliamsoniiplasma

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Williamsoniiplasma*, An existing genus; *Hosperwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of like.

Hosperwilliamwhitmania

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Williamwhitmania*, An existing genus; *Hosperwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of like.

Hosperwinkia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Winkia*, An existing genus; *Hosperwinkia*: A genus related to but distinct from the existing genus Winkia of like.

Hosperwinogradskyella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Winogradskyella*, An existing genus; *Hosperwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of like.

Hosperwoeseia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Woeseia*, An existing genus; *Hosperwoeseia*: A genus related to but distinct from the existing genus Woeseia of like.

Hosperwohlfahrtiimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Hosperwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of like.

Hosperwolbachia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Wolbachia*, An existing genus; *Hosperwolbachia*: A genus related to but distinct from the existing genus Wolbachia of like.

Hosperwolinella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Wolinella*, An existing genus; *Hosperwolinella*: A genus related to but distinct from the existing genus Wolinella of like.

Hosperwolskyella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Wolskyella*, An existing genus; *Hosperwolskyella*: A genus related to but distinct from the existing genus Wolskyella of like.

Hosperwoodsholea

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Woodsholea*, An existing genus; *Hosperwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of like.

Hosperwukongibacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Wukongibacter*, An existing genus; *Hosperwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of like.

Hosperxanthobacter

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Xanthobacter*, An existing genus; *Hosperxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of like.

Hosperxanthomarina

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Xanthomarina*, An existing genus; *Hosperxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of like.

Hosperxanthomonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Xanthomonas*, An existing genus; *Hosperxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of like.

Hosperxanthovirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Xanthovirga*, An existing genus; *Hosperxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of like.

Hosperxenophilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Xenophilus*, An existing genus; *Hosperxenophilus*: A genus related to but distinct from the existing genus Xenophilus of like.

Hosperxenorhabdus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Xenorhabdus*, An existing genus; *Hosperxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of like.

Hosperxiangella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Xiangella*, An existing genus; *Hosperxiangella*: A genus related to but distinct from the existing genus Xiangella of like.

Hosperxinfangfangia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Xinfangfangia*, An existing genus; *Hosperxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of like.

Hosperxuhuaishuia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Xuhuaishuia*, An existing genus; *Hosperxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of like.

Hosperxylanibacillus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Xylanibacillus*, An existing genus; *Hosperxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of like.

Hosperxylanibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Xylanibacter*, An existing genus; *Hosperxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of like.

Hosperxylanibacterium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Xylanibacterium*, An existing genus; *Hosperxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of like.

Hosperxylanimicrobium

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. neut. n. *Xylanimicrobium*, An existing genus; *Hosperxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of like.

Hosperxylanimonas

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Xylanimonas*, An existing genus; *Hosperxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of like.

Hosperxylanivirga

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Xylanivirga*, An existing genus; *Hosperxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of like.

Hosperxylella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Xylella*, An existing genus; *Hosperxylella*: A genus related to but distinct from the existing genus Xylella of like.

Hosperxylophilus

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. masc. n. *Xylophilus*, An existing genus; *Hosperxylophilus*: A genus related to but distinct from the existing genus Xylophilus of like.

Hosperyangia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Yangia*, An existing genus; *Hosperyangia*: A genus related to but distinct from the existing genus Yangia of like.

Hosperyania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Yania*, An existing genus; *Hosperyania*: A genus related to but distinct from the existing genus Yania of like.

Hosperyaniella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Yaniella*, An existing genus; *Hosperyaniella*: A genus related to but distinct from the existing genus Yaniella of like.

Hosperyeosuana

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Yeosuana*, An existing genus; *Hosperyeosuana*: A genus related to but distinct from the existing genus Yeosuana of like.

Hosperyersinia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Yersinia*, An existing genus; *Hosperyersinia*: A genus related to but distinct from the existing genus Yersinia of like.

Hosperyimella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Yimella*, An existing genus; *Hosperyimella*: A genus related to but distinct from the existing genus Yimella of like.

Hosperyinghuangia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Yinghuangia*, An existing genus; *Hosperyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of like.

Hosperyokenella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Yokenella*, An existing genus; *Hosperyokenella*: A genus related to but distinct from the existing genus Yokenella of like.

Hosperyonedaella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Yonedaella*, An existing genus; *Hosperyonedaella*: A genus related to but distinct from the existing genus Yonedaella of like.

Hosperyonghaparkia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Yonghaparkia*, An existing genus; *Hosperyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of like.

Hosperyoonia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Yoonia*, An existing genus; *Hosperyoonia*: A genus related to but distinct from the existing genus Yoonia of like.

Hosperyouhaiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Youhaiella*, An existing genus; *Hosperyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of like.

Hosperyoungiibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Youngiibacter*, An existing genus; *Hosperyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of like.

Hosperyoungimonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Youngimonas*, An existing genus; *Hosperyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of like.

Hosperyuhushiella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Yuhushiella*, An existing genus; *Hosperyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of like.

Hosperzavarzinella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zavarzinella*, An existing genus; *Hosperzavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of like.

Hosperzavarzinia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Zavarzinia*, An existing genus; *Hosperzavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of like.

Hosperzeaxanthinibacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Hosperzeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of like.

Hosperzehria

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Zehria*, An existing genus; *Hosperzehria*: A genus related to but distinct from the existing genus Zehria of like.

Hosperzestosphaera

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Zestosphaera*, An existing genus; *Hosperzestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of like.

Hosperzhangella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zhangella*, An existing genus; *Hosperzhangella*: A genus related to but distinct from the existing genus Zhangella of like.

Hosperzhaonella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zhaonella*, An existing genus; *Hosperzhaonella*: A genus related to but distinct from the existing genus Zhaonella of like.

Hosperzhengella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zhengella*, An existing genus; *Hosperzhengella*: A genus related to but distinct from the existing genus Zhengella of like.

Hosperzhihengliuella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Hosperzhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of like.

Hosperzhizhongheella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Hosperzhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of like.

Hosperzhongshania

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Zhongshania*, An existing genus; *Hosperzhongshania*: A genus related to but distinct from the existing genus Zhongshania of like.

Hosperzhouia

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. n. *Zhouia*, An existing genus; *Hosperzhouia*: A genus related to but distinct from the existing genus Zhouia of like.

Hosperzimmermannella

Gr. nan adverb *á¡ëÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zimmermannella*, An existing genus; *Hosperzimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of like.

Hosperzobellella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zobellella*, An existing genus; *Hosperzobellella*: A genus related to but distinct from the existing genus Zobellella of like.

Hosperzobellia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Zobellia*, An existing genus; *Hosperzobellia*: A genus related to but distinct from the existing genus Zobellia of like.

Hosperzoogloea

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Zoogloea*, An existing genus; *Hosperzoogloea*: A genus related to but distinct from the existing genus Zoogloea of like.

Hosperzooshikella

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. dim. n. *Zooshikella*, An existing genus; *Hosperzooshikella*: A genus related to but distinct from the existing genus Zooshikella of like.

Hosperzunongwangia

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Zunongwangia*, An existing genus; *Hosperzunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of like.

Hosperzymobacter

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Zymobacter*, An existing genus; *Hosperzymobacter*: A genus related to but distinct from the existing genus Zymobacter of like.

Hosperzymomonas

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. fem. n. *Zymomonas*, An existing genus; *Hosperzymomonas*: A genus related to but distinct from the existing genus Zymomonas of like.

Hosperzymophilus

Gr. nan adverb *á¡ěÏČÏĂÎţÏĄ*, like; L. masc. n. *Zymophilus*, An existing genus; *Hosperzymophilus*: A genus related to but distinct from the existing genus Zymophilus of like.

Hyperabditibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Abditibacterium*, An existing genus; *Hyperabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of over, beyond.

Hyperabiotrophia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Abiotrophia*, An existing genus; *Hyperabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of over, beyond.

Hyperabsicoccus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Absicoccus*, An existing genus; *Hyperabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of over, beyond.

Hyperabsiella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Absiella*, An existing genus; *Hyperabsiella*: A genus related to but distinct from the existing genus Absiella of over, beyond.

Hyperabyssibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Abyssibacter*, An existing genus; *Hyperabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of over, beyond.

Hyperabyssicoccus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Abyssicoccus*, An existing genus; *Hyperabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of over, beyond.

Hyperabyssisolibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Abyssisolibacter*, An existing genus; *Hyperabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of over, beyond.

Hyperabyssivirga

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Abyssivirga*, An existing genus; *Hyperabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of over, beyond.

Hyperacanthopleuribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acanthopleuribacter*, An existing genus; *Hyperacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of over, beyond.

Hyperacaricomes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acaricomes*, An existing genus; *Hyperacaricomes*: A genus related to but distinct from the existing genus Acaricomes of over, beyond.

Hyperacaryochloris

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Acaryochloris*, An existing genus; *Hyperacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of over, beyond.

Hyperacetanaerobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetanaerobacterium*, An existing genus; *Hyperacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of over, beyond.

Hyperacetatifactor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acetatifactor*, An existing genus; *Hyperacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of over, beyond.

Hyperacetilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acetilactobacillus*, An existing genus; *Hyperacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of over, beyond.

Hyperacetitomaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetitomaculum*, An existing genus; *Hyperacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of over, beyond.

Hyperacetivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acetivibrio*, An existing genus; *Hyperacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of over, beyond.

Hyperacetoanaerobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetoanaerobium*, An existing genus; *Hyperacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of over, beyond.

Hyperacetobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acetobacter*, An existing genus; *Hyperacetobacter*: A genus related to but distinct from the existing genus Acetobacter of over, beyond.

Hyperacetobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetobacterium*, An existing genus; *Hyperacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of over, beyond.

Hyperacetobacteroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acetobacteroides*, An existing genus; *Hyperacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of over, beyond.

Hyperacetofilamentum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetofilamentum*, An existing genus; *Hyperacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of over, beyond.

Hyperacetogenium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetogenium*, An existing genus; *Hyperacetogenium*: A genus related to but distinct from the existing genus Acetogenium of over, beyond.

Hyperacetohalobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetohalobium*, An existing genus; *Hyperacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of over, beyond.

Hyperacetomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetomicrobium*, An existing genus; *Hyperacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of over, beyond.

Hyperacetonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acetonema*, An existing genus; *Hyperacetonema*: A genus related to but distinct from the existing genus Acetonema of over, beyond.

Hyperacetothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acetothermus*, An existing genus; *Hyperacetothermus*: A genus related to but distinct from the existing genus Acetothermus of over, beyond.

Hyperacholeplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acholeplasma*, An existing genus; *Hyperacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of over, beyond.

Hyperachromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Achromatium*, An existing genus; *Hyperachromatium*: A genus related to but distinct from the existing genus Achromatium of over, beyond.

Hyperachromobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Achromobacter*, An existing genus; *Hyperachromobacter*: A genus related to but distinct from the existing genus Achromobacter of over, beyond.

Hyperacidaminobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acidaminobacter*, An existing genus; *Hyperacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of over, beyond.

Hyperacidaminococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acidaminococcus*, An existing genus; *Hyperacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of over, beyond.

Hyperacidianus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acidianus*, An existing genus; *Hyperacidianus*: A genus related to but distinct from the existing genus Acidianus of over, beyond.

Hyperacidibrevibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Acidibrevibacterium*, An existing genus; *Hyperacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of over, beyond.

Hyperacidicaldus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Acidicaldus*, An existing genus; *Hyperacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of over, beyond.

Hyperacidicapsa

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Acidicapsa*, An existing genus; *Hyperacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of over, beyond.

Hyperacidiferrimicrobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Hyperacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of over, beyond.

Hyperacidiferrobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Acidiferrobacter*, An existing genus; *Hyperacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of over, beyond.

Hyperacidihalobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Acidihalobacter*, An existing genus; *Hyperacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of over, beyond.

Hyperacidilobus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Acidilobus*, An existing genus; *Hyperacidilobus*: A genus related to but distinct from the existing genus Acidilobus of over, beyond.

Hyperacidimangrovimonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Acidimangrovimonas*, An existing genus; *Hyperacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of over, beyond.

Hyperacidimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acidimicrobium*, An existing genus; *Hyperacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of over, beyond.

Hyperacidiphilium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acidiphilium*, An existing genus; *Hyperacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of over, beyond.

Hyperacidiplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acidiplasma*, An existing genus; *Hyperacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of over, beyond.

Hyperacidipropionibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acidipropionibacterium*, An existing genus; *Hyperacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of over, beyond.

Hyperacidisarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Acidisarcina*, An existing genus; *Hyperacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of over, beyond.

Hyperacidisoma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Acidisoma*, An existing genus; *Hyperacidisoma*: A genus related to but distinct from the existing genus Acidisoma of over, beyond.

Hyperacidisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Acidisphaera*, An existing genus; *Hyperacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of over, beyond.

Hyperacidithiobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acidithiobacillus*, An existing genus; *Hyperacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of over, beyond.

Hyperacidithrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Acidithrix*, An existing genus; *Hyperacidithrix*: A genus related to but distinct from the existing genus Acidithrix of over, beyond.

Hyperacidocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Acidocella*, An existing genus; *Hyperacidocella*: A genus related to but distinct from the existing genus Acidocella of over, beyond.

Hyperacidovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acidovorax*, An existing genus; *Hyperacidovorax*: A genus related to but distinct from the existing genus Acidovorax of over, beyond.

Hyperacinetobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acinetobacter*, An existing genus; *Hyperacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of over, beyond.

Hyperacrocarpospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Acrocarpospora*, An existing genus; *Hyperacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of over, beyond.

Hyperactibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Actibacter*, An existing genus; *Hyperactibacter*: A genus related to but distinct from the existing genus Actibacter of over, beyond.

Hyperactibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Actibacterium*, An existing genus; *Hyperactibacterium*: A genus related to but distinct from the existing genus Actibacterium of over, beyond.

Hyperactimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Actimicrobium*, An existing genus; *Hyperactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of over, beyond.

Hyperactinaurispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinaurispora*, An existing genus; *Hyperactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of over, beyond.

Hyperactinoallomurus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Actinoallomurus*, An existing genus; *Hyperactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of over, beyond.

Hyperactinobispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinobispora*, An existing genus; *Hyperactinobispora*: A genus related to but distinct from the existing genus Actinobispora of over, beyond.

Hyperactinocatenispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinocatenispora*, An existing genus; *Hyperactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of over, beyond.

Hyperactinocorallia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinocorallia*, An existing genus; *Hyperactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of over, beyond.

Hyperactinocrinis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Actinocrinis*, An existing genus; *Hyperactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of over, beyond.

Hyperactinocrispum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Actinocrispum*, An existing genus; *Hyperactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of over, beyond.

Hyperactinokineospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinokineospora*, An existing genus; *Hyperactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of over, beyond.

Hyperactinomadura

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinomadura*, An existing genus; *Hyperactinomadura*: A genus related to but distinct from the existing genus Actinomadura of over, beyond.

Hyperactinomarinicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinomarinicola*, An existing genus; *Hyperactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of over, beyond.

Hyperactinomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Actinomyces*, An existing genus; *Hyperactinomyces*: A genus related to but distinct from the existing genus Actinomyces of over, beyond.

Hyperactinomycetospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinomycetospora*, An existing genus; *Hyperactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of over, beyond.

Hyperactinophytocola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Actinophytocola*, An existing genus; *Hyperactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of over, beyond.

Hyperactinoplanes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Actinoplanes*, An existing genus; *Hyperactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of over, beyond.

Hyperactinopolymorpha

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinopolymorpha*, An existing genus; *Hyperactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of over, beyond.

Hyperactinopolyspora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinopolyspora*, An existing genus; *Hyperactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of over, beyond.

Hyperactinorectispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinorectispora*, An existing genus; *Hyperactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of over, beyond.

Hyperactinorhabdospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinorhabdospora*, An existing genus; *Hyperactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of over, beyond.

Hyperactinorugispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinorugispora*, An existing genus; *Hyperactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of over, beyond.

Hyperactinospica

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinospica*, An existing genus; *Hyperactinospica*: A genus related to but distinct from the existing genus Actinospica of over, beyond.

Hyperactinosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Actinosporangium*, An existing genus; *Hyperactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of over, beyond.

Hyperactinosynnema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Actinosynnema*, An existing genus; *Hyperactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of over, beyond.

Hyperactinotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Actinotalea*, An existing genus; *Hyperactinotalea*: A genus related to but distinct from the existing genus Actinotalea of over, beyond.

Hyperactinotignum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Actinotignum*, An existing genus; *Hyperactinotignum*: A genus related to but distinct from the existing genus Actinotignum of over, beyond.

Hyperacutalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acutalibacter*, An existing genus; *Hyperacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of over, beyond.

Hyperacuticoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Acuticoccus*, An existing genus; *Hyperacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of over, beyond.

Hyperadhaeribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Adhaeribacter*, An existing genus; *Hyperadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of over, beyond.

Hyperadlercreutzia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Adlercreutzia*, An existing genus; *Hyperadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of over, beyond.

Hyperadvenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Advenella*, An existing genus; *Hyperadvenella*: A genus related to but distinct from the existing genus Advenella of over, beyond.

Hyperaegyptianella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aegyptianella*, An existing genus; *Hyperaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of over, beyond.

Hyperaequoribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aequoribacter*, An existing genus; *Hyperaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of over, beyond.

Hyperaequorivita

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aequorivita*, An existing genus; *Hyperaequorivita*: A genus related to but distinct from the existing genus Aequorivita of over, beyond.

Hyperaeribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aeribacillus*, An existing genus; *Hyperaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of over, beyond.

Hyperaeriscardovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aeriscardovia*, An existing genus; *Hyperaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of over, beyond.

Hyperaerococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aerococcus*, An existing genus; *Hyperaerococcus*: A genus related to but distinct from the existing genus Aerococcus of over, beyond.

Hyperaeromicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aeromicrobium*, An existing genus; *Hyperaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of over, beyond.

Hyperaeropyrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aeropyrum*, An existing genus; *Hyperaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of over, beyond.

Hyperaerosakkonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aerosakkonema*, An existing genus; *Hyperaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of over, beyond.

Hyperaestuariibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aestuariibacter*, An existing genus; *Hyperaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of over, beyond.

Hyperaestuariibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aestuariibaculum*, An existing genus; *Hyperaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of over, beyond.

Hyperaestuariibius

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Aestuariibius*, An existing genus; *Hyperaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of over, beyond.

Hyperaestuariicella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Aestuariicella*, An existing genus; *Hyperaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of over, beyond.

Hyperaestuariicoccus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Aestuariicoccus*, An existing genus; *Hyperaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of over, beyond.

Hyperaestuariicola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Aestuariicola*, An existing genus; *Hyperaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of over, beyond.

Hyperaestuariihabitans

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Aestuariihabitans*, An existing genus; *Hyperaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of over, beyond.

Hyperaestuariimicrobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Aestuariimicrobium*, An existing genus; *Hyperaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of over, beyond.

Hyperaestuariirhabdus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Aestuariirhabdus*, An existing genus; *Hyperaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of over, beyond.

Hyperaestuariisphingobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Aestuariisphingobium*, An existing genus; *Hyperaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of over, beyond.

Hyperaestuariivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aestuariivirga*, An existing genus; *Hyperaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of over, beyond.

Hyperaestuariivita

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aestuariivita*, An existing genus; *Hyperaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of over, beyond.

Hyperaestuarium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aestuarium*, An existing genus; *Hyperaestuarium*: A genus related to but distinct from the existing genus Aestuarium of over, beyond.

Hyperaetherobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aetherobacter*, An existing genus; *Hyperaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of over, beyond.

Hyperafifella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Afifella*, An existing genus; *Hyperafifella*: A genus related to but distinct from the existing genus Afifella of over, beyond.

Hyperafipia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Afipia*, An existing genus; *Hyperafipia*: A genus related to but distinct from the existing genus Afipia of over, beyond.

Hyperagaribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Agaribacter*, An existing genus; *Hyperagaribacter*: A genus related to but distinct from the existing genus Agaribacter of over, beyond.

Hyperagaribacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Agaribacterium*, An existing genus; *Hyperagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of over, beyond.

Hyperagaricicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Agaricicola*, An existing genus; *Hyperagaricicola*: A genus related to but distinct from the existing genus Agaricicola of over, beyond.

Hyperagarilytica

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Agarilytica*, An existing genus; *Hyperagarilytica*: A genus related to but distinct from the existing genus Agarilytica of over, beyond.

Hyperagarivorans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Agarivorans*, An existing genus; *Hyperagarivorans*: A genus related to but distinct from the existing genus Agarivorans of over, beyond.

Hyperagathobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Agathobacter*, An existing genus; *Hyperagathobacter*: A genus related to but distinct from the existing genus Agathobacter of over, beyond.

Hyperagathobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Agathobaculum*, An existing genus; *Hyperagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of over, beyond.

Hyperaggregatibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aggregatibacter*, An existing genus; *Hyperaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of over, beyond.

Hyperaggregatilinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aggregatilinea*, An existing genus; *Hyperaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of over, beyond.

Hyperaggregicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aggregicoccus*, An existing genus; *Hyperaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of over, beyond.

Hyperagitococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Agitococcus*, An existing genus; *Hyperagitococcus*: A genus related to but distinct from the existing genus Agitococcus of over, beyond.

Hyperagreia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Agreia*, An existing genus; *Hyperagreia*: A genus related to but distinct from the existing genus Agreia of over, beyond.

Hyperagrilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Agrilactobacillus*, An existing genus; *Hyperagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of over, beyond.

Hyperagrobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Agrobacterium*, An existing genus; *Hyperagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of over, beyond.

Hyperagrococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Agrococcus*, An existing genus; *Hyperagrococcus*: A genus related to but distinct from the existing genus Agrococcus of over, beyond.

Hyperagromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Agromonas*, An existing genus; *Hyperagromonas*: A genus related to but distinct from the existing genus Agromonas of over, beyond.

Hyperagromyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Agromyces*, An existing genus; *Hyperagromyces*: A genus related to but distinct from the existing genus Agromyces of over, beyond.

Hyperahniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Ahniella*, An existing genus; *Hyperahniella*: A genus related to but distinct from the existing genus Ahniella of over, beyond.

Hyperahrensia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ahrensia*, An existing genus; *Hyperahrensia*: A genus related to but distinct from the existing genus Ahrensia of over, beyond.

Hyperaidingibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aidingibacillus*, An existing genus; *Hyperaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of over, beyond.

Hyperaidingimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aidingimonas*, An existing genus; *Hyperaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of over, beyond.

Hyperakkermansia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Akkermansia*, An existing genus; *Hyperakkermansia*: A genus related to but distinct from the existing genus Akkermansia of over, beyond.

Hyperalbertania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Albertania*, An existing genus; *Hyperalbertania*: A genus related to but distinct from the existing genus Albertania of over, beyond.

Hyperalbibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Albibacter*, An existing genus; *Hyperalbibacter*: A genus related to but distinct from the existing genus Albibacter of over, beyond.

Hyperalbibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Albibacterium*, An existing genus; *Hyperalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of over, beyond.

Hyperalbidiferax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Albidiferax*, An existing genus; *Hyperalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of over, beyond.

Hyperalbidovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Albidovulum*, An existing genus; *Hyperalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of over, beyond.

Hyperalbimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Albimonas*, An existing genus; *Hyperalbimonas*: A genus related to but distinct from the existing genus Albimonas of over, beyond.

Hyperalbirhodobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Albirhodobacter*, An existing genus; *Hyperalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of over, beyond.

Hyperalbrightia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Albrightia*, An existing genus; *Hyperalbrightia*: A genus related to but distinct from the existing genus Albrightia of over, beyond.

Hyperalcaligenes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alcaligenes*, An existing genus; *Hyperalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of over, beyond.

Hyperalcanivorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alcanivorax*, An existing genus; *Hyperalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of over, beyond.

Hyperaldersonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aldersonia*, An existing genus; *Hyperaldersonia*: A genus related to but distinct from the existing genus Aldersonia of over, beyond.

Hyperalgibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Algibacter*, An existing genus; *Hyperalgibacter*: A genus related to but distinct from the existing genus Algibacter of over, beyond.

Hyperalgicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Algicoccus*, An existing genus; *Hyperalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of over, beyond.

Hyperalgicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Algicola*, An existing genus; *Hyperalgicola*: A genus related to but distinct from the existing genus Algicola of over, beyond.

Hyperalgihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Algihabitans*, An existing genus; *Hyperalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of over, beyond.

Hyperalgimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Algimonas*, An existing genus; *Hyperalgimonas*: A genus related to but distinct from the existing genus Algimonas of over, beyond.

Hyperalginatibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Alginatibacterium*, An existing genus; *Hyperalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of over, beyond.

Hyperalgiphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Algiphilus*, An existing genus; *Hyperalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of over, beyond.

Hyperalgisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Algisphaera*, An existing genus; *Hyperalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of over, beyond.

Hyperalgitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Algitalea*, An existing genus; *Hyperalgitalea*: A genus related to but distinct from the existing genus Algitalea of over, beyond.

Hyperalgivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Algivirga*, An existing genus; *Hyperalgivirga*: A genus related to but distinct from the existing genus Algivirga of over, beyond.

Hyperalgoriella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Algoriella*, An existing genus; *Hyperalgoriella*: A genus related to but distinct from the existing genus Algoriella of over, beyond.

Hyperalgorimarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Algorimarina*, An existing genus; *Hyperalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of over, beyond.

Hyperalgoriphagus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Algoriphagus*, An existing genus; *Hyperalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of over, beyond.

Hyperaliagarivorans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aliagarivorans*, An existing genus; *Hyperaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of over, beyond.

Hyperaliarcobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aliarcobacter*, An existing genus; *Hyperaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of over, beyond.

Hyperalicycliphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alicycliphilus*, An existing genus; *Hyperalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of over, beyond.

Hyperalicyclobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alicyclobacillus*, An existing genus; *Hyperalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of over, beyond.

Hyperalienimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Alienimonas*, An existing genus; *Hyperalienimonas*: A genus related to but distinct from the existing genus Alienimonas of over, beyond.

Hyperaliibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aliibacillus*, An existing genus; *Hyperaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of over, beyond.

Hyperaliicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aliicoccus*, An existing genus; *Hyperaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of over, beyond.

Hyperaliidiomarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aliidiomarina*, An existing genus; *Hyperaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of over, beyond.

Hyperaliidongia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aliidongia*, An existing genus; *Hyperaliidongia*: A genus related to but distinct from the existing genus Aliidongia of over, beyond.

Hyperaliifodinibius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aliifodinibius*, An existing genus; *Hyperaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of over, beyond.

Hyperaliiglaciecola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aliiglaciecola*, An existing genus; *Hyperaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of over, beyond.

Hyperaliihoeflea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aliihoeflea*, An existing genus; *Hyperaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of over, beyond.

Hyperaliikangiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Aliikangiella*, An existing genus; *Hyperaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of over, beyond.

Hyperaliinostoc

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aliinostoc*, An existing genus; *Hyperaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of over, beyond.

Hyperaliiroseovarius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aliiroseovarius*, An existing genus; *Hyperaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of over, beyond.

Hyperaliisedimentitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aliisedimentitalea*, An existing genus; *Hyperaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of over, beyond.

Hyperaliishimia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aliishimia*, An existing genus; *Hyperaliishimia*: A genus related to but distinct from the existing genus Aliishimia of over, beyond.

Hyperaliivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aliivibrio*, An existing genus; *Hyperaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of over, beyond.

Hyperalishewanella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Alishewanella*, An existing genus; *Hyperalishewanella*: A genus related to but distinct from the existing genus Alishewanella of over, beyond.

Hyperalistipes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alistipes*, An existing genus; *Hyperalistipes*: A genus related to but distinct from the existing genus Alistipes of over, beyond.

Hyperaliterella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Aliterella*, An existing genus; *Hyperaliterella*: A genus related to but distinct from the existing genus Aliterella of over, beyond.

Hyperalkalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkalibacillus*, An existing genus; *Hyperalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of over, beyond.

Hyperalkalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkalibacter*, An existing genus; *Hyperalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of over, beyond.

Hyperalkalibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Alkalibacterium*, An existing genus; *Hyperalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of over, beyond.

Hyperalkalibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Alkalibaculum*, An existing genus; *Hyperalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of over, beyond.

Hyperalkalicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkalicoccus*, An existing genus; *Hyperalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of over, beyond.

Hyperalkaliflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkaliflexus*, An existing genus; *Hyperalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of over, beyond.

Hyperalkalihalobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkalihalobacillus*, An existing genus; *Hyperalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of over, beyond.

Hyperalkalilactibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkalilactibacillus*, An existing genus; *Hyperalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of over, beyond.

Hyperalkalilacustris

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkalilacustris*, An existing genus; *Hyperalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of over, beyond.

Hyperalkalimarinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkalimarinus*, An existing genus; *Hyperalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of over, beyond.

Hyperalkalimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Alkalimicrobium*, An existing genus; *Hyperalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of over, beyond.

Hyperalkalimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Alkalimonas*, An existing genus; *Hyperalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of over, beyond.

Hyperalkalinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Alkalinema*, An existing genus; *Hyperalkalinema*: A genus related to but distinct from the existing genus Alkalinema of over, beyond.

Hyperalkaliphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkaliphilus*, An existing genus; *Hyperalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of over, beyond.

Hyperalkalispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Hyperalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of over, beyond.

Hyperalkalispirochaeta

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Alkalispirochaeta*, An existing genus; *Hyperalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of over, beyond.

Hyperalkalitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Alkalitalea*, An existing genus; *Hyperalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of over, beyond.

Hyperalkanibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkanibacter*, An existing genus; *Hyperalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of over, beyond.

Hyperalkanindiges

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alkanindiges*, An existing genus; *Hyperalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of over, beyond.

Hyperallisonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Allisonella*, An existing genus; *Hyperallisonella*: A genus related to but distinct from the existing genus Allisonella of over, beyond.

Hyperalloactinosynnema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Alloactinosynnema*, An existing genus; *Hyperalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of over, beyond.

Hyperallobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Allobacillus*, An existing genus; *Hyperallobacillus*: A genus related to but distinct from the existing genus Allobacillus of over, beyond.

Hyperallobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Allobaculum*, An existing genus; *Hyperallobaculum*: A genus related to but distinct from the existing genus Allobaculum of over, beyond.

Hyperallobranchiibius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Allobranchiibius*, An existing genus; *Hyperallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of over, beyond.

Hyperallocatelliglobosispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Hyperallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of over, beyond.

Hyperallochromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Allochromatium*, An existing genus; *Hyperallochromatium*: A genus related to but distinct from the existing genus Allochromatium of over, beyond.

Hyperallofrancisella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Allofrancisella*, An existing genus; *Hyperallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of over, beyond.

Hyperallofustis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Allofustis*, An existing genus; *Hyperallofustis*: A genus related to but distinct from the existing genus Allofustis of over, beyond.

Hyperallohahella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Allohahella*, An existing genus; *Hyperallohahella*: A genus related to but distinct from the existing genus Allohahella of over, beyond.

Hyperallohumibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Allohumibacter*, An existing genus; *Hyperallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of over, beyond.

Hyperalloiococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alloiococcus*, An existing genus; *Hyperalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of over, beyond.

Hyperallokutzneria

Gr. nan preposition *á¡ŚÏĂĂÎÏĄ*, over, beyond; L. fem. n. *Allokutzneria*, An existing genus; *Hyperallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of over, beyond.

Hyperallomonas

Gr. nan preposition *á¡ŚÏĂĂÎÏĄ*, over, beyond; L. fem. n. *Allomonas*, An existing genus; *Hyperallomonas*: A genus related to but distinct from the existing genus Allomonas of over, beyond.

Hyperallonocardiopsis

Gr. nan preposition *á¡ŚÏĂĂÎÏĄ*, over, beyond; L. fem. n. *Allonocardiopsis*, An existing genus; *Hyperallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of over, beyond.

Hyperalloprevotella

Gr. nan preposition *á¡ŚÏĂĂÎÏĄ*, over, beyond; L. fem. dim. n. *Alloprevotella*, An existing genus; *Hyperalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of over, beyond.

Hyperallopseudarcicella

Gr. nan preposition *á¡ŚÏĂĂÎÏĄ*, over, beyond; L. fem. n. *Allopseudarcicella*, An existing genus; *Hyperallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of over, beyond.

Hyperallorhizobium

Gr. nan preposition *á¡ŚÏĂĂÎÏĄ*, over, beyond; L. neut. n. *Allorhizobium*, An existing genus; *Hyperallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of over, beyond.

Hyperallorhizocola

Gr. nan preposition *á¡ŚÏĂĂÎÏĄ*, over, beyond; L. masc. n. *Allorhizocola*, An existing genus; *Hyperallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of over, beyond.

Hyperallosalinactinospora

Gr. nan preposition *á¡ŚÏĂĂÎÏĄ*, over, beyond; L. fem. n. *Allosalinactinospora*, An existing genus; *Hyperallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of over, beyond.

Hyperalloscardovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Alloscardovia*, An existing genus; *Hyperalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of over, beyond.

Hyperallostreptomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Allostreptomyces*, An existing genus; *Hyperallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of over, beyond.

Hyperalpinimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Alpinimonas*, An existing genus; *Hyperalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of over, beyond.

Hyperalsobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alsobacter*, An existing genus; *Hyperalsobacter*: A genus related to but distinct from the existing genus Alsobacter of over, beyond.

Hyperaltererythrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Altererythrobacter*, An existing genus; *Hyperaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of over, beyond.

Hyperalteribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alteribacillus*, An existing genus; *Hyperalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of over, beyond.

Hyperalterileibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Alterileibacterium*, An existing genus; *Hyperalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of over, beyond.

Hyperalterococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Alterococcus*, An existing genus; *Hyperalterococcus*: A genus related to but distinct from the existing genus Alterococcus of over, beyond.

Hyperalteromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Alteromonas*, An existing genus; *Hyperalteromonas*: A genus related to but distinct from the existing genus Alteromonas of over, beyond.

Hyperaltuibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Altuibacter*, An existing genus; *Hyperaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of over, beyond.

Hyperalysiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Alysiella*, An existing genus; *Hyperalysiella*: A genus related to but distinct from the existing genus Alysiella of over, beyond.

Hyperamantichitinum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Amantichitinum*, An existing genus; *Hyperamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of over, beyond.

Hyperamaricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amaricoccus*, An existing genus; *Hyperamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of over, beyond.

Hyperamazoninema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Amazoninema*, An existing genus; *Hyperamazoninema*: A genus related to but distinct from the existing genus Amazoninema of over, beyond.

Hyperamedibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amedibacillus*, An existing genus; *Hyperamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of over, beyond.

Hyperamedibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Amedibacterium*, An existing genus; *Hyperamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of over, beyond.

Hyperameyamaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ameyamaea*, An existing genus; *Hyperameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of over, beyond.

Hyperaminiphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aminiphilus*, An existing genus; *Hyperaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of over, beyond.

Hyperaminipila

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aminipila*, An existing genus; *Hyperaminipila*: A genus related to but distinct from the existing genus Aminipila of over, beyond.

Hyperaminivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aminivibrio*, An existing genus; *Hyperaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of over, beyond.

Hyperaminobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aminobacter*, An existing genus; *Hyperaminobacter*: A genus related to but distinct from the existing genus Aminobacter of over, beyond.

Hyperaminobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aminobacterium*, An existing genus; *Hyperaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of over, beyond.

Hyperaminomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aminomonas*, An existing genus; *Hyperaminomonas*: A genus related to but distinct from the existing genus Aminomonas of over, beyond.

Hyperammassolinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ammassolinea*, An existing genus; *Hyperammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of over, beyond.

Hyperammonifex

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ammonifex*, An existing genus; *Hyperammonifex*: A genus related to but distinct from the existing genus Ammonifex of over, beyond.

Hyperammoniibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ammoniibacillus*, An existing genus; *Hyperammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of over, beyond.

Hyperammoniphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ammoniphilus*, An existing genus; *Hyperammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of over, beyond.

Hyperamnibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Amnibacterium*, An existing genus; *Hyperamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of over, beyond.

Hyperamniculibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Amniculibacterium*, An existing genus; *Hyperamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of over, beyond.

Hyperamnimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Amnimonas*, An existing genus; *Hyperamnimonas*: A genus related to but distinct from the existing genus Amnimonas of over, beyond.

Hyperamoebobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amoebobacter*, An existing genus; *Hyperamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of over, beyond.

Hyperamorphosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Amorphosporangium*, An existing genus; *Hyperamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of over, beyond.

Hyperamorphus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amorphus*, An existing genus; *Hyperamorphus*: A genus related to but distinct from the existing genus Amorphus of over, beyond.

Hyperamphibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amphibacillus*, An existing genus; *Hyperamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of over, beyond.

Hyperamphiheterocytum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Amphiheterocytum*, An existing genus; *Hyperamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of over, beyond.

Hyperamphiplicatus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amphiplicatus*, An existing genus; *Hyperamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of over, beyond.

Hyperampullariella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Ampullariella*, An existing genus; *Hyperampullariella*: A genus related to but distinct from the existing genus Ampullariella of over, beyond.

Hyperampullimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ampullimonas*, An existing genus; *Hyperampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of over, beyond.

Hyperamycolata

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Amycolata*, An existing genus; *Hyperamycolata*: A genus related to but distinct from the existing genus Amycolata of over, beyond.

Hyperamycolatopsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Amycolatopsis*, An existing genus; *Hyperamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of over, beyond.

Hyperamycolicicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amycolicicoccus*, An existing genus; *Hyperamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of over, beyond.

Hyperamylibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amylibacter*, An existing genus; *Hyperamylibacter*: A genus related to but distinct from the existing genus Amylibacter of over, beyond.

Hyperamylolactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Amylolactobacillus*, An existing genus; *Hyperamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of over, beyond.

Hyperanaerobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anaerobacillus*, An existing genus; *Hyperanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of over, beyond.

Hyperanaerobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anaerobacterium*, An existing genus; *Hyperanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of over, beyond.

Hyperanaerobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anaerobaculum*, An existing genus; *Hyperanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of over, beyond.

Hyperanaerobiospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Hyperanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of over, beyond.

Hyperanaerobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anaerobium*, An existing genus; *Hyperanaerobium*: A genus related to but distinct from the existing genus Anaerobium of over, beyond.

Hyperanaerobranca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Anaerobranca*, An existing genus; *Hyperanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of over, beyond.

Hyperanaerobutyricum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anaerobutyricum*, An existing genus; *Hyperanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of over, beyond.

Hyperanaerocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Anaerocella*, An existing genus; *Hyperanaerocella*: A genus related to but distinct from the existing genus Anaerocella of over, beyond.

Hyperanaerococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anaerococcus*, An existing genus; *Hyperanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of over, beyond.

Hyperanaerofilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anaerofilum*, An existing genus; *Hyperanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of over, beyond.

Hyperanaeroglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anaeroglobus*, An existing genus; *Hyperanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of over, beyond.

Hyperanaerohalosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Anaerohalosphaera*, An existing genus; *Hyperanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of over, beyond.

Hyperanaerolactibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anaerolactibacter*, An existing genus; *Hyperanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of over, beyond.

Hyperanaerolinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Anaerolinea*, An existing genus; *Hyperanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of over, beyond.

Hyperanaeromicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anaeromicrobium*, An existing genus; *Hyperanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of over, beyond.

Hyperanaeromusa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Anaeromusa*, An existing genus; *Hyperanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of over, beyond.

Hyperanaeromyxobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anaeromyxobacter*, An existing genus; *Hyperanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of over, beyond.

Hyperanaerophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Anaerophaga*, An existing genus; *Hyperanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of over, beyond.

Hyperanaerophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anaerophilus*, An existing genus; *Hyperanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of over, beyond.

Hyperanaeroplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anaeroplasma*, An existing genus; *Hyperanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of over, beyond.

Hyperanaerorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Anaerorhabdus*, An existing genus; *Hyperanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of over, beyond.

Hyperanaerosalibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Anaerosalibacter*, An existing genus; *Hyperanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of over, beyond.

Hyperanaerosolibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Anaerosolibacter*, An existing genus; *Hyperanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of over, beyond.

Hyperanaerosphaera

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Anaerosphaera*, An existing genus; *Hyperanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of over, beyond.

Hyperanaerospora

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Anaerospora*, An existing genus; *Hyperanaerospora*: A genus related to but distinct from the existing genus Anaerospora of over, beyond.

Hyperanaerosporobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Anaerosporobacter*, An existing genus; *Hyperanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of over, beyond.

Hyperanaerosporomusa

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Anaerosporomusa*, An existing genus; *Hyperanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of over, beyond.

Hyperanaerotignum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Anaerotignum*, An existing genus; *Hyperanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of over, beyond.

Hyperanaerotruncus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Anaerotruncus*, An existing genus; *Hyperanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of over, beyond.

Hyperanaerovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anaerovibrio*, An existing genus; *Hyperanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of over, beyond.

Hyperanaerovirgula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Hyperanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of over, beyond.

Hyperanaerovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anaerovorax*, An existing genus; *Hyperanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of over, beyond.

Hyperanaplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anaplasma*, An existing genus; *Hyperanaplasma*: A genus related to but distinct from the existing genus Anaplasma of over, beyond.

Hyperancalochloris

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ancalochloris*, An existing genus; *Hyperancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of over, beyond.

Hyperancalomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ancalomicrobium*, An existing genus; *Hyperancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of over, beyond.

Hyperancylobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ancylobacter*, An existing genus; *Hyperancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of over, beyond.

Hyperancylomarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ancylomarina*, An existing genus; *Hyperancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of over, beyond.

Hyperancylothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ancylothrix*, An existing genus; *Hyperancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of over, beyond.

Hyperanderseniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Anderseniella*, An existing genus; *Hyperanderseniella*: A genus related to but distinct from the existing genus Anderseniella of over, beyond.

Hyperandreesenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Andreesenia*, An existing genus; *Hyperandreesenia*: A genus related to but distinct from the existing genus Andreesenia of over, beyond.

Hyperandreprevotia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Andreprevotia*, An existing genus; *Hyperandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of over, beyond.

Hyperaneurinibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aneurinibacillus*, An existing genus; *Hyperaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of over, beyond.

Hyperangelakisella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Angelakisella*, An existing genus; *Hyperangelakisella*: A genus related to but distinct from the existing genus Angelakisella of over, beyond.

Hyperangiococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Angiococcus*, An existing genus; *Hyperangiococcus*: A genus related to but distinct from the existing genus Angiococcus of over, beyond.

Hyperangulomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Angulomicrobium*, An existing genus; *Hyperangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of over, beyond.

Hyperangustibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Angustibacter*, An existing genus; *Hyperangustibacter*: A genus related to but distinct from the existing genus Angustibacter of over, beyond.

Hyperannwoodia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Annwoodia*, An existing genus; *Hyperannwoodia*: A genus related to but distinct from the existing genus Annwoodia of over, beyond.

Hyperanoxybacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anoxybacillus*, An existing genus; *Hyperanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of over, beyond.

Hyperanoxybacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Anoxybacter*, An existing genus; *Hyperanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of over, beyond.

Hyperanoxynatronum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Anoxynatronum*, An existing genus; *Hyperanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of over, beyond.

Hyperanseongella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Anseongella*, An existing genus; *Hyperanseongella*: A genus related to but distinct from the existing genus Anseongella of over, beyond.

Hyperantarcticibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Antarcticibacterium*, An existing genus; *Hyperantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of over, beyond.

Hyperantarcticimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Antarcticimicrobium*, An existing genus; *Hyperantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of over, beyond.

Hyperantarcticimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Antarcticimonas*, An existing genus; *Hyperantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of over, beyond.

Hyperantarctobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Antarctobacter*, An existing genus; *Hyperantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of over, beyond.

Hyperantribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Antribacter*, An existing genus; *Hyperantribacter*: A genus related to but distinct from the existing genus Antribacter of over, beyond.

Hyperantricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Antricoccus*, An existing genus; *Hyperantricoccus*: A genus related to but distinct from the existing genus Antricoccus of over, beyond.

Hyperaphanizomenon

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aphanizomenon*, An existing genus; *Hyperaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of over, beyond.

Hyperapibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Apibacter*, An existing genus; *Hyperapibacter*: A genus related to but distinct from the existing genus Apibacter of over, beyond.

Hyperapilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Apilactobacillus*, An existing genus; *Hyperapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of over, beyond.

Hyperaplanobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aplanobacter*, An existing genus; *Hyperaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of over, beyond.

Hyperaquabacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquabacter*, An existing genus; *Hyperaquabacter*: A genus related to but distinct from the existing genus Aquabacter of over, beyond.

Hyperaquabacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aquabacterium*, An existing genus; *Hyperaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of over, beyond.

Hyperaquamicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aquamicrobium*, An existing genus; *Hyperaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of over, beyond.

Hyperaquaspirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Hyperaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of over, beyond.

Hyperaquaticitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquaticitalea*, An existing genus; *Hyperaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of over, beyond.

Hyperaquella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Aquella*, An existing genus; *Hyperaquella*: A genus related to but distinct from the existing genus Aquella of over, beyond.

Hyperaquibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquibacillus*, An existing genus; *Hyperaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of over, beyond.

Hyperaquibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquibacter*, An existing genus; *Hyperaquibacter*: A genus related to but distinct from the existing genus Aquibacter of over, beyond.

Hyperaquicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquicella*, An existing genus; *Hyperaquicella*: A genus related to but distinct from the existing genus Aquicella of over, beyond.

Hyperaquichromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aquichromatium*, An existing genus; *Hyperaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of over, beyond.

Hyperaquicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquicoccus*, An existing genus; *Hyperaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of over, beyond.

Hyperaquidulcibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquidulcibacter*, An existing genus; *Hyperaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of over, beyond.

Hyperaquifex

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquifex*, An existing genus; *Hyperaquifex*: A genus related to but distinct from the existing genus Aquifex of over, beyond.

Hyperaquiflexum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aquiflexum*, An existing genus; *Hyperaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of over, beyond.

Hyperaquihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquihabitans*, An existing genus; *Hyperaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of over, beyond.

Hyperaquimarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquimarina*, An existing genus; *Hyperaquimarina*: A genus related to but distinct from the existing genus Aquimarina of over, beyond.

Hyperaquimixticola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquimixticola*, An existing genus; *Hyperaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of over, beyond.

Hyperaquimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquimonas*, An existing genus; *Hyperaquimonas*: A genus related to but distinct from the existing genus Aquimonas of over, beyond.

Hyperaquincola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquincola*, An existing genus; *Hyperaquincola*: A genus related to but distinct from the existing genus Aquincola of over, beyond.

Hyperaquipuribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquipuribacter*, An existing genus; *Hyperaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of over, beyond.

Hyperaquirufa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquirufa*, An existing genus; *Hyperaquirufa*: A genus related to but distinct from the existing genus Aquirufa of over, beyond.

Hyperaquisalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquisalibacillus*, An existing genus; *Hyperaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of over, beyond.

Hyperaquisalimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquisalimonas*, An existing genus; *Hyperaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of over, beyond.

Hyperaquisalinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aquisalinus*, An existing genus; *Hyperaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of over, beyond.

Hyperaquisediminimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquisediminimonas*, An existing genus; *Hyperaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of over, beyond.

Hyperaquisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquisphaera*, An existing genus; *Hyperaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of over, beyond.

Hyperaquitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aquitalea*, An existing genus; *Hyperaquitalea*: A genus related to but distinct from the existing genus Aquitalea of over, beyond.

Hyperarachidicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arachidicoccus*, An existing genus; *Hyperarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of over, beyond.

Hyperarachnia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Arachnia*, An existing genus; *Hyperarachnia*: A genus related to but distinct from the existing genus Arachnia of over, beyond.

Hyperarcanobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Arcanobacterium*, An existing genus; *Hyperarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of over, beyond.

Hyperarchaeoglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Archaeoglobus*, An existing genus; *Hyperarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of over, beyond.

Hyperarchangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Archangium*, An existing genus; *Hyperarchangium*: A genus related to but distinct from the existing genus Archangium of over, beyond.

Hyperarcicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Arcicella*, An existing genus; *Hyperarcicella*: A genus related to but distinct from the existing genus Arcicella of over, beyond.

Hyperarcobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arcobacter*, An existing genus; *Hyperarcobacter*: A genus related to but distinct from the existing genus Arcobacter of over, beyond.

Hyperarcticibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arcticibacter*, An existing genus; *Hyperarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of over, beyond.

Hyperarcticibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Arcticibacterium*, An existing genus; *Hyperarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of over, beyond.

Hyperarcticiflavibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arcticiflavibacter*, An existing genus; *Hyperarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of over, beyond.

Hyperardenticatena

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ardenticatena*, An existing genus; *Hyperardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of over, beyond.

Hyperarenibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arenibacillus*, An existing genus; *Hyperarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of over, beyond.

Hyperarenibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arenibacter*, An existing genus; *Hyperarenibacter*: A genus related to but distinct from the existing genus Arenibacter of over, beyond.

Hyperarenicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Arenicella*, An existing genus; *Hyperarenicella*: A genus related to but distinct from the existing genus Arenicella of over, beyond.

Hyperarenimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Arenimicrobium*, An existing genus; *Hyperarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of over, beyond.

Hyperarenimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Arenimonas*, An existing genus; *Hyperarenimonas*: A genus related to but distinct from the existing genus Arenimonas of over, beyond.

Hyperarenitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Arenitalea*, An existing genus; *Hyperarenitalea*: A genus related to but distinct from the existing genus Arenitalea of over, beyond.

Hyperarhodomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Arhodomonas*, An existing genus; *Hyperarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of over, beyond.

Hyperaridibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aridibacter*, An existing genus; *Hyperaridibacter*: A genus related to but distinct from the existing genus Aridibacter of over, beyond.

Hyperarmatimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Armatimonas*, An existing genus; *Hyperarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of over, beyond.

Hyperarsenicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arsenicibacter*, An existing genus; *Hyperarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of over, beyond.

Hyperarsenicicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arsenicicoccus*, An existing genus; *Hyperarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of over, beyond.

Hyperarsenicitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Arsenicitalea*, An existing genus; *Hyperarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of over, beyond.

Hyperarsenophonus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arsenophonus*, An existing genus; *Hyperarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of over, beyond.

Hyperarsukibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Arsukibacterium*, An existing genus; *Hyperarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of over, beyond.

Hyperarthrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arthrobacter*, An existing genus; *Hyperarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of over, beyond.

Hyperarthrospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Arthrospira*, An existing genus; *Hyperarthrospira*: A genus related to but distinct from the existing genus Arthrospira of over, beyond.

Hyperarthrospiribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arthrospiribacter*, An existing genus; *Hyperarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of over, beyond.

Hyperarundinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arundinibacter*, An existing genus; *Hyperarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of over, beyond.

Hyperarvibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Arvibacter*, An existing genus; *Hyperarvibacter*: A genus related to but distinct from the existing genus Arvibacter of over, beyond.

Hyperasaccharobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Asaccharobacter*, An existing genus; *Hyperasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of over, beyond.

Hyperasaccharospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Asaccharospora*, An existing genus; *Hyperasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of over, beyond.

Hyperasaia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Asaia*, An existing genus; *Hyperasaia*: A genus related to but distinct from the existing genus Asaia of over, beyond.

Hyperasanoa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Asanoa*, An existing genus; *Hyperasanoa*: A genus related to but distinct from the existing genus Asanoa of over, beyond.

Hyperascidiaceibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ascidiaceibacter*, An existing genus; *Hyperascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of over, beyond.

Hyperascidiaceihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Hyperascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of over, beyond.

Hyperascidiimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ascidiimonas*, An existing genus; *Hyperascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of over, beyond.

Hyperasinibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Asinibacterium*, An existing genus; *Hyperasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of over, beyond.

Hyperasprobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Asprobacter*, An existing genus; *Hyperasprobacter*: A genus related to but distinct from the existing genus Asprobacter of over, beyond.

Hyperaspromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aspromonas*, An existing genus; *Hyperaspromonas*: A genus related to but distinct from the existing genus Aspromonas of over, beyond.

Hyperasteroleplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Asteroleplasma*, An existing genus; *Hyperasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of over, beyond.

Hyperasticcacaulis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Asticcacaulis*, An existing genus; *Hyperasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of over, beyond.

Hyperathalassotoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Athalassotoga*, An existing genus; *Hyperathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of over, beyond.

Hyperatlantibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Atlantibacter*, An existing genus; *Hyperatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of over, beyond.

Hyperatopobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Atopobacter*, An existing genus; *Hyperatopobacter*: A genus related to but distinct from the existing genus Atopobacter of over, beyond.

Hyperatopobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Atopobium*, An existing genus; *Hyperatopobium*: A genus related to but distinct from the existing genus Atopobium of over, beyond.

Hyperatopococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Atopococcus*, An existing genus; *Hyperatopococcus*: A genus related to but distinct from the existing genus Atopococcus of over, beyond.

Hyperatopostipes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Atopostipes*, An existing genus; *Hyperatopostipes*: A genus related to but distinct from the existing genus Atopostipes of over, beyond.

Hyperaurantiacicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aurantiacicella*, An existing genus; *Hyperaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of over, beyond.

Hyperaurantibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aurantibacter*, An existing genus; *Hyperaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of over, beyond.

Hyperaurantimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aurantimicrobium*, An existing genus; *Hyperaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of over, beyond.

Hyperaurantimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aurantimonas*, An existing genus; *Hyperaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of over, beyond.

Hyperaurantisolimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aurantisolimonas*, An existing genus; *Hyperaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of over, beyond.

Hyperaurantivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aurantivirga*, An existing genus; *Hyperaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of over, beyond.

Hyperauraticoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Auraticoccus*, An existing genus; *Hyperauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of over, beyond.

Hyperaureibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aureibacillus*, An existing genus; *Hyperaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of over, beyond.

Hyperaureibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aureibacter*, An existing genus; *Hyperaureibacter*: A genus related to but distinct from the existing genus Aureibacter of over, beyond.

Hyperaureibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aureibaculum*, An existing genus; *Hyperaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of over, beyond.

Hyperaureicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Aureicoccus*, An existing genus; *Hyperaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of over, beyond.

Hyperaureimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aureimonas*, An existing genus; *Hyperaureimonas*: A genus related to but distinct from the existing genus Aureimonas of over, beyond.

Hyperaureisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aureisphaera*, An existing genus; *Hyperaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of over, beyond.

Hyperaureispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aureispira*, An existing genus; *Hyperaureispira*: A genus related to but distinct from the existing genus Aureispira of over, beyond.

Hyperaureitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aureitalea*, An existing genus; *Hyperaureitalea*: A genus related to but distinct from the existing genus Aureitalea of over, beyond.

Hyperaureivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Aureivirga*, An existing genus; *Hyperaureivirga*: A genus related to but distinct from the existing genus Aureivirga of over, beyond.

Hyperaureliella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Aureliella*, An existing genus; *Hyperaureliella*: A genus related to but distinct from the existing genus Aureliella of over, beyond.

Hyperaureobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Aureobacterium*, An existing genus; *Hyperaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of over, beyond.

Hyperauricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Auricoccus*, An existing genus; *Hyperauricoccus*: A genus related to but distinct from the existing genus Auricoccus of over, beyond.

Hyperauritidibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Auritidibacter*, An existing genus; *Hyperauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of over, beyond.

Hyperaustwickia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Austwickia*, An existing genus; *Hyperaustwickia*: A genus related to but distinct from the existing genus Austwickia of over, beyond.

Hyperavibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Avibacterium*, An existing genus; *Hyperavibacterium*: A genus related to but distinct from the existing genus Avibacterium of over, beyond.

Hyperazoarcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Azoarcus*, An existing genus; *Hyperazoarcus*: A genus related to but distinct from the existing genus Azoarcus of over, beyond.

Hyperazohydromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Azohydromonas*, An existing genus; *Hyperazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of over, beyond.

Hyperazomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Azomonas*, An existing genus; *Hyperazomonas*: A genus related to but distinct from the existing genus Azomonas of over, beyond.

Hyperazonexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Azonexus*, An existing genus; *Hyperazonexus*: A genus related to but distinct from the existing genus Azonexus of over, beyond.

Hyperazorhizobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Azorhizobium*, An existing genus; *Hyperazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of over, beyond.

Hyperazospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Azospira*, An existing genus; *Hyperazospira*: A genus related to but distinct from the existing genus Azospira of over, beyond.

Hyperazospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Azospirillum*, An existing genus; *Hyperazospirillum*: A genus related to but distinct from the existing genus Azospirillum of over, beyond.

Hyperazotobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Azotobacter*, An existing genus; *Hyperazotobacter*: A genus related to but distinct from the existing genus Azotobacter of over, beyond.

Hyperazovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Azovibrio*, An existing genus; *Hyperazovibrio*: A genus related to but distinct from the existing genus Azovibrio of over, beyond.

Hyperbacilliculturomica

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bacilliculturomica*, An existing genus; *Hyperbacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of over, beyond.

Hyperbacteriolyticum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Bacteriolyticum*, An existing genus; *Hyperbacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of over, beyond.

Hyperbacterionema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Bacterionema*, An existing genus; *Hyperbacterionema*: A genus related to but distinct from the existing genus Bacterionema of over, beyond.

Hyperbacterioplanes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Bacterioplanes*, An existing genus; *Hyperbacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of over, beyond.

Hyperbacterioplanoides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Bacterioplanoides*, An existing genus; *Hyperbacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of over, beyond.

Hyperbacteriovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Bacteriovorax*, An existing genus; *Hyperbacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of over, beyond.

Hyperbacteroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Bacteroides*, An existing genus; *Hyperbacteroides*: A genus related to but distinct from the existing genus Bacteroides of over, beyond.

Hyperbaekduia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Baekduia*, An existing genus; *Hyperbaekduia*: A genus related to but distinct from the existing genus Baekduia of over, beyond.

Hyperbaia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Baia*, An existing genus; *Hyperbaia*: A genus related to but distinct from the existing genus Baia of over, beyond.

Hyperbailinhaonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Hyperbailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of over, beyond.

Hyperbalnearium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Balnearium*, An existing genus; *Hyperbalnearium*: A genus related to but distinct from the existing genus Balnearium of over, beyond.

Hyperbalneicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Balneicella*, An existing genus; *Hyperbalneicella*: A genus related to but distinct from the existing genus Balneicella of over, beyond.

Hyperbalneimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Balneimonas*, An existing genus; *Hyperbalneimonas*: A genus related to but distinct from the existing genus Balneimonas of over, beyond.

Hyperbarnesiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Barnesiella*, An existing genus; *Hyperbarnesiella*: A genus related to but distinct from the existing genus Barnesiella of over, beyond.

Hyperbarrientosiimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Barrientosiimonas*, An existing genus; *Hyperbarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of over, beyond.

Hyperbartonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bartonella*, An existing genus; *Hyperbartonella*: A genus related to but distinct from the existing genus Bartonella of over, beyond.

Hyperbasfia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Basfia*, An existing genus; *Hyperbasfia*: A genus related to but distinct from the existing genus Basfia of over, beyond.

Hyperbasilea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Basilea*, An existing genus; *Hyperbasilea*: A genus related to but distinct from the existing genus Basilea of over, beyond.

Hyperbauldia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bauldia*, An existing genus; *Hyperbauldia*: A genus related to but distinct from the existing genus Bauldia of over, beyond.

Hyperbavariicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Bavariicoccus*, An existing genus; *Hyperbavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of over, beyond.

Hyperbdellovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Bdellovibrio*, An existing genus; *Hyperbdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of over, beyond.

Hyperbeduinibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Beduinibacterium*, An existing genus; *Hyperbeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of over, beyond.

Hyperbeggiatoa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Beggiatoa*, An existing genus; *Hyperbeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of over, beyond.

Hyperbeijerinckia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Beijerinckia*, An existing genus; *Hyperbeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of over, beyond.

Hyperbelliella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Belliella*, An existing genus; *Hyperbelliella*: A genus related to but distinct from the existing genus Belliella of over, beyond.

Hyperbellilinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bellilinea*, An existing genus; *Hyperbellilinea*: A genus related to but distinct from the existing genus Bellilinea of over, beyond.

Hyperbelnapia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Belnapia*, An existing genus; *Hyperbelnapia*: A genus related to but distinct from the existing genus Belnapia of over, beyond.

Hyperbeneckea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Beneckea*, An existing genus; *Hyperbeneckea*: A genus related to but distinct from the existing genus Beneckea of over, beyond.

Hyperbergeriella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bergeriella*, An existing genus; *Hyperbergeriella*: A genus related to but distinct from the existing genus Bergeriella of over, beyond.

Hyperbergeyella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bergeyella*, An existing genus; *Hyperbergeyella*: A genus related to but distinct from the existing genus Bergeyella of over, beyond.

Hyperbermanella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bermanella*, An existing genus; *Hyperbermanella*: A genus related to but distinct from the existing genus Bermanella of over, beyond.

Hyperbernardetia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bernardetia*, An existing genus; *Hyperbernardetia*: A genus related to but distinct from the existing genus Bernardetia of over, beyond.

Hyperbeutenbergia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Beutenbergia*, An existing genus; *Hyperbeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of over, beyond.

Hyperbhargavaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bhargavaea*, An existing genus; *Hyperbhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of over, beyond.

Hyperbibersteinia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bibersteinia*, An existing genus; *Hyperbibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of over, beyond.

Hyperbifidobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Bifidobacterium*, An existing genus; *Hyperbifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of over, beyond.

Hyperbilophila

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bilophila*, An existing genus; *Hyperbilophila*: A genus related to but distinct from the existing genus Bilophila of over, beyond.

Hyperbiomaibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Biomaibacter*, An existing genus; *Hyperbiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of over, beyond.

Hyperbiostraticola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Biostraticola*, An existing genus; *Hyperbiostraticola*: A genus related to but distinct from the existing genus Biostraticola of over, beyond.

Hyperbisgaardia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bisgaardia*, An existing genus; *Hyperbisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of over, beyond.

Hyperbizionia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bizionia*, An existing genus; *Hyperbizionia*: A genus related to but distinct from the existing genus Bizionia of over, beyond.

Hyperblastochloris

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Blastochloris*, An existing genus; *Hyperblastochloris*: A genus related to but distinct from the existing genus Blastochloris of over, beyond.

Hyperblastococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Blastococcus*, An existing genus; *Hyperblastococcus*: A genus related to but distinct from the existing genus Blastococcus of over, beyond.

Hyperblastopirellula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Blastopirellula*, An existing genus; *Hyperblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of over, beyond.

Hyperblattabacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Blattabacterium*, An existing genus; *Hyperblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of over, beyond.

Hyperblautia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Blautia*, An existing genus; *Hyperblautia*: A genus related to but distinct from the existing genus Blautia of over, beyond.

Hyperbogoriella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bogoriella*, An existing genus; *Hyperbogoriella*: A genus related to but distinct from the existing genus Bogoriella of over, beyond.

Hyperbombella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bombella*, An existing genus; *Hyperbombella*: A genus related to but distinct from the existing genus Bombella of over, beyond.

Hyperbombilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Bombilactobacillus*, An existing genus; *Hyperbombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of over, beyond.

Hyperbombiscardovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bombiscardovia*, An existing genus; *Hyperbombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of over, beyond.

Hyperbordetella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bordetella*, An existing genus; *Hyperbordetella*: A genus related to but distinct from the existing genus Bordetella of over, beyond.

Hyperborrelia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Borrelia*, An existing genus; *Hyperborrelia*: A genus related to but distinct from the existing genus Borrelia of over, beyond.

Hyperborreliella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Borreliella*, An existing genus; *Hyperborreliella*: A genus related to but distinct from the existing genus Borreliella of over, beyond.

Hyperbosea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bosea*, An existing genus; *Hyperbosea*: A genus related to but distinct from the existing genus Bosea of over, beyond.

Hyperboseongicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Boseongicola*, An existing genus; *Hyperboseongicola*: A genus related to but distinct from the existing genus Boseongicola of over, beyond.

Hyperbotryobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Botryobacter*, An existing genus; *Hyperbotryobacter*: A genus related to but distinct from the existing genus Botryobacter of over, beyond.

Hyperboudabousia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Boudabousia*, An existing genus; *Hyperboudabousia*: A genus related to but distinct from the existing genus Boudabousia of over, beyond.

Hyperbounagaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Bounagaea*, An existing genus; *Hyperbounagaea*: A genus related to but distinct from the existing genus Bounagaea of over, beyond.

Hyperbowmanella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bowmanella*, An existing genus; *Hyperbowmanella*: A genus related to but distinct from the existing genus Bowmanella of over, beyond.

Hyperbrachyspira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Brachyspira*, An existing genus; *Hyperbrachyspira*: A genus related to but distinct from the existing genus Brachyspira of over, beyond.

Hyperbradyrhizobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Bradyrhizobium*, An existing genus; *Hyperbradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of over, beyond.

Hyperbranchiibius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Branchiibius*, An existing genus; *Hyperbranchiibius*: A genus related to but distinct from the existing genus Branchiibius of over, beyond.

Hyperbranhamella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Branhamella*, An existing genus; *Hyperbranhamella*: A genus related to but distinct from the existing genus Branhamella of over, beyond.

Hyperbrassicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Brassicibacter*, An existing genus; *Hyperbrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of over, beyond.

Hyperbremerella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bremerella*, An existing genus; *Hyperbremerella*: A genus related to but distinct from the existing genus Bremerella of over, beyond.

Hyperbrenneria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Brenneria*, An existing genus; *Hyperbrenneria*: A genus related to but distinct from the existing genus Brenneria of over, beyond.

Hyperbreoghania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Breoghania*, An existing genus; *Hyperbreoghania*: A genus related to but distinct from the existing genus Breoghania of over, beyond.

Hyperbrevifollis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Brevifollis*, An existing genus; *Hyperbrevifollis*: A genus related to but distinct from the existing genus Brevifollis of over, beyond.

Hyperbrevilactibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Brevilactibacter*, An existing genus; *Hyperbrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of over, beyond.

Hyperbrevinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Brevinema*, An existing genus; *Hyperbrevinema*: A genus related to but distinct from the existing genus Brevinema of over, beyond.

Hyperbrevirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Brevirhabdus*, An existing genus; *Hyperbrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of over, beyond.

Hyperbrevundimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Brevundimonas*, An existing genus; *Hyperbrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of over, beyond.

Hyperbreznakia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Breznakia*, An existing genus; *Hyperbreznakia*: A genus related to but distinct from the existing genus Breznakia of over, beyond.

Hyperbreznakibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Breznakibacter*, An existing genus; *Hyperbreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of over, beyond.

Hyperbrochothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Brochothrix*, An existing genus; *Hyperbrochothrix*: A genus related to but distinct from the existing genus Brochothrix of over, beyond.

Hyperbrockia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Brockia*, An existing genus; *Hyperbrockia*: A genus related to but distinct from the existing genus Brockia of over, beyond.

Hyperbrooklawnia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Brooklawnia*, An existing genus; *Hyperbrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of over, beyond.

Hyperbrucella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Brucella*, An existing genus; *Hyperbrucella*: A genus related to but distinct from the existing genus Brucella of over, beyond.

Hyperbrumimicrobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Brumimicrobium*, An existing genus; *Hyperbrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of over, beyond.

Hyperbryantella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Bryantella*, An existing genus; *Hyperbryantella*: A genus related to but distinct from the existing genus Bryantella of over, beyond.

Hyperbryobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Bryobacter*, An existing genus; *Hyperbryobacter*: A genus related to but distinct from the existing genus Bryobacter of over, beyond.

Hyperbryocella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Bryocella*, An existing genus; *Hyperbryocella*: A genus related to but distinct from the existing genus Bryocella of over, beyond.

Hyperbuchananella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Buchananella*, An existing genus; *Hyperbuchananella*: A genus related to but distinct from the existing genus Buchananella of over, beyond.

Hyperbuchnera

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Buchnera*, An existing genus; *Hyperbuchnera*: A genus related to but distinct from the existing genus Buchnera of over, beyond.

Hyperbudvicia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Budvicia*, An existing genus; *Hyperbudvicia*: A genus related to but distinct from the existing genus Budvicia of over, beyond.

Hyperbulleidia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Bulleidia*, An existing genus; *Hyperbulleidia*: A genus related to but distinct from the existing genus Bulleidia of over, beyond.

Hyperburkholderia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Burkholderia*, An existing genus; *Hyperburkholderia*: A genus related to but distinct from the existing genus Burkholderia of over, beyond.

Hyperbuttiauxella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Buttiauxella*, An existing genus; *Hyperbuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of over, beyond.

Hyperbutyratibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Butyratibacter*, An existing genus; *Hyperbutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of over, beyond.

Hyperbutyricicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Butyricicoccus*, An existing genus; *Hyperbutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of over, beyond.

Hyperbutyrivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Butyrivibrio*, An existing genus; *Hyperbutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of over, beyond.

Hyperbyssophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Byssophaga*, An existing genus; *Hyperbyssophaga*: A genus related to but distinct from the existing genus Byssophaga of over, beyond.

Hyperbyssovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Byssovorax*, An existing genus; *Hyperbyssovorax*: A genus related to but distinct from the existing genus Byssovorax of over, beyond.

Hyperbythopirellula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Bythopirellula*, An existing genus; *Hyperbythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of over, beyond.

Hypercaballeronia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Caballeronia*, An existing genus; *Hypercaballeronia*: A genus related to but distinct from the existing genus Caballeronia of over, beyond.

Hypercaecibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Caecibacterium*, An existing genus; *Hypercaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of over, beyond.

Hypercaedibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caedibacter*, An existing genus; *Hypercaedibacter*: A genus related to but distinct from the existing genus Caedibacter of over, beyond.

Hypercaedimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Caedimonas*, An existing genus; *Hypercaedimonas*: A genus related to but distinct from the existing genus Caedimonas of over, beyond.

Hypercaenibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caenibacillus*, An existing genus; *Hypercaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of over, beyond.

Hypercaenibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Caenibacterium*, An existing genus; *Hypercaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of over, beyond.

Hypercaenimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Caenimonas*, An existing genus; *Hypercaenimonas*: A genus related to but distinct from the existing genus Caenimonas of over, beyond.

Hypercaenispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Caenispirillum*, An existing genus; *Hypercaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of over, beyond.

Hypercalculibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Calculibacillus*, An existing genus; *Hypercalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of over, beyond.

Hypercaldalkalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caldalkalibacillus*, An existing genus; *Hypercaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of over, beyond.

Hypercaldanaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caldanaerobacter*, An existing genus; *Hypercaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of over, beyond.

Hypercaldanaerobius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caldanaerobius*, An existing genus; *Hypercaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of over, beyond.

Hypercaldanaerovirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Caldanaerovirga*, An existing genus; *Hypercaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of over, beyond.

Hypercalderihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Calderihabitans*, An existing genus; *Hypercalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of over, beyond.

Hypercalderobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Calderobacterium*, An existing genus; *Hypercalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of over, beyond.

Hypercaldibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caldibacillus*, An existing genus; *Hypercaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of over, beyond.

Hypercaldicellulosiruptor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Hypercaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of over, beyond.

Hypercaldicoprobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caldicoprobacter*, An existing genus; *Hypercaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of over, beyond.

Hypercaldilinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Caldilinea*, An existing genus; *Hypercaldilinea*: A genus related to but distinct from the existing genus Caldilinea of over, beyond.

Hypercaldimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Caldimicrobium*, An existing genus; *Hypercaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of over, beyond.

Hypercaldimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Caldimonas*, An existing genus; *Hypercaldimonas*: A genus related to but distinct from the existing genus Caldimonas of over, beyond.

Hypercaldinitratiruptor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caldinitratiruptor*, An existing genus; *Hypercaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of over, beyond.

Hypercaldisalinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caldisalinibacter*, An existing genus; *Hypercaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of over, beyond.

Hypercaldisericum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Caldisericum*, An existing genus; *Hypercaldisericum*: A genus related to but distinct from the existing genus Caldisericum of over, beyond.

Hypercaldisphaera

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Caldisphaera*, An existing genus; *Hypercaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of over, beyond.

Hypercalditerricola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Calditerricola*, An existing genus; *Hypercalditerricola*: A genus related to but distinct from the existing genus Calditerricola of over, beyond.

Hypercalditerrivibrio

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Calditerrivibrio*, An existing genus; *Hypercalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of over, beyond.

Hypercaldithrix

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Caldithrix*, An existing genus; *Hypercaldithrix*: A genus related to but distinct from the existing genus Caldithrix of over, beyond.

Hypercaldovatus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Caldovatus*, An existing genus; *Hypercaldovatus*: A genus related to but distinct from the existing genus Caldovatus of over, beyond.

Hypercalenema

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Calenema*, An existing genus; *Hypercalenema*: A genus related to but distinct from the existing genus Calenema of over, beyond.

Hypercalidifontibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Calidifontibacter*, An existing genus; *Hypercalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of over, beyond.

Hypercalidifontimicrobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Calidifontimicrobium*, An existing genus; *Hypercalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of over, beyond.

Hypercalidithermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Calidithermus*, An existing genus; *Hypercalidithermus*: A genus related to but distinct from the existing genus Calidithermus of over, beyond.

Hypercalochaete

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Calochaete*, An existing genus; *Hypercalochaete*: A genus related to but distinct from the existing genus Calochaete of over, beyond.

Hypercaloramator

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caloramator*, An existing genus; *Hypercaloramator*: A genus related to but distinct from the existing genus Caloramator of over, beyond.

Hypercaloranaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caloranaerobacter*, An existing genus; *Hypercaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of over, beyond.

Hypercaloribacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Caloribacterium*, An existing genus; *Hypercaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of over, beyond.

Hypercalorimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Calorimonas*, An existing genus; *Hypercalorimonas*: A genus related to but distinct from the existing genus Calorimonas of over, beyond.

Hypercalorithrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Calorithrix*, An existing genus; *Hypercalorithrix*: A genus related to but distinct from the existing genus Calorithrix of over, beyond.

Hypercalothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Calothrix*, An existing genus; *Hypercalothrix*: A genus related to but distinct from the existing genus Calothrix of over, beyond.

Hypercalymmatobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Calymmatobacterium*, An existing genus; *Hypercalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of over, beyond.

Hypercamelimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Camelimonas*, An existing genus; *Hypercamelimonas*: A genus related to but distinct from the existing genus Camelimonas of over, beyond.

Hypercamelliibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Camelliibacillus*, An existing genus; *Hypercamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of over, beyond.

Hypercaminibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caminibacter*, An existing genus; *Hypercaminibacter*: A genus related to but distinct from the existing genus Caminibacter of over, beyond.

Hypercaminicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Caminicella*, An existing genus; *Hypercaminicella*: A genus related to but distinct from the existing genus Caminicella of over, beyond.

Hypercampylobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Campylobacter*, An existing genus; *Hypercampylobacter*: A genus related to but distinct from the existing genus Campylobacter of over, beyond.

Hypercanaleparolina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Canaleparolina*, An existing genus; *Hypercanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of over, beyond.

Hypercandidimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Candidimonas*, An existing genus; *Hypercandidimonas*: A genus related to but distinct from the existing genus Candidimonas of over, beyond.

Hypercanibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Canibacter*, An existing genus; *Hypercanibacter*: A genus related to but distinct from the existing genus Canibacter of over, beyond.

Hypercapillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Capillus*, An existing genus; *Hypercapillus*: A genus related to but distinct from the existing genus Capillus of over, beyond.

Hypercapnocytophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Capnocytophaga*, An existing genus; *Hypercapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of over, beyond.

Hypercaproicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caproicibacter*, An existing genus; *Hypercaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of over, beyond.

Hypercaproiciproducens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caproiciproducens*, An existing genus; *Hypercaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of over, beyond.

Hypercapsularis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Capsularis*, An existing genus; *Hypercapsularis*: A genus related to but distinct from the existing genus Capsularis of over, beyond.

Hypercapsulimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Capsulimonas*, An existing genus; *Hypercapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of over, beyond.

Hypercarbophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Carbophilus*, An existing genus; *Hypercarbophilus*: A genus related to but distinct from the existing genus Carbophilus of over, beyond.

Hypercarboxydocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Carboxydocella*, An existing genus; *Hypercarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of over, beyond.

Hypercarboxydothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Carboxydothermus*, An existing genus; *Hypercarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of over, beyond.

Hypercardiobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cardiobacterium*, An existing genus; *Hypercardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of over, beyond.

Hypercarideicomes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Carideicomes*, An existing genus; *Hypercarideicomes*: A genus related to but distinct from the existing genus Carideicomes of over, beyond.

Hypercarnimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Carnimonas*, An existing genus; *Hypercarnimonas*: A genus related to but distinct from the existing genus Carnimonas of over, beyond.

Hypercarnobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Carnobacterium*, An existing genus; *Hypercarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of over, beyond.

Hypercartusia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cartusia*, An existing genus; *Hypercartusia*: A genus related to but distinct from the existing genus Cartusia of over, beyond.

Hypercaryophanon

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Caryophanon*, An existing genus; *Hypercaryophanon*: A genus related to but distinct from the existing genus Caryophanon of over, beyond.

Hypercaseobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caseobacter*, An existing genus; *Hypercaseobacter*: A genus related to but distinct from the existing genus Caseobacter of over, beyond.

Hypercasimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Casimicrobium*, An existing genus; *Hypercasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of over, beyond.

Hypercastellaniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Castellaniella*, An existing genus; *Hypercastellaniella*: A genus related to but distinct from the existing genus Castellaniella of over, beyond.

Hypercatabacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Catabacter*, An existing genus; *Hypercatabacter*: A genus related to but distinct from the existing genus Catabacter of over, beyond.

Hypercatalinimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Catalinimonas*, An existing genus; *Hypercatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of over, beyond.

Hypercatellatospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Catellatospora*, An existing genus; *Hypercatellatospora*: A genus related to but distinct from the existing genus Catellatospora of over, beyond.

Hypercatellibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Catellibacterium*, An existing genus; *Hypercatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of over, beyond.

Hypercatellicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Catellicoccus*, An existing genus; *Hypercatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of over, beyond.

Hypercatelliglobosispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Catelliglobosispora*, An existing genus; *Hypercatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of over, beyond.

Hypercatenibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Catenibacillus*, An existing genus; *Hypercatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of over, beyond.

Hypercatenibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Catenibacterium*, An existing genus; *Hypercatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of over, beyond.

Hypercatenisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Catenisphaera*, An existing genus; *Hypercatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of over, beyond.

Hypercatenococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Catenococcus*, An existing genus; *Hypercatenococcus*: A genus related to but distinct from the existing genus Catenococcus of over, beyond.

Hypercatenovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Catenovulum*, An existing genus; *Hypercatenovulum*: A genus related to but distinct from the existing genus Catenovulum of over, beyond.

Hypercatenulispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Catenulispora*, An existing genus; *Hypercatenulispora*: A genus related to but distinct from the existing genus Catenulispora of over, beyond.

Hypercatenuloplanes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Catenuloplanes*, An existing genus; *Hypercatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of over, beyond.

Hypercatonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Catonella*, An existing genus; *Hypercatonella*: A genus related to but distinct from the existing genus Catonella of over, beyond.

Hypercaulifigura

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Caulifigura*, An existing genus; *Hypercaulifigura*: A genus related to but distinct from the existing genus Caulifigura of over, beyond.

Hypercaulobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caulobacter*, An existing genus; *Hypercaulobacter*: A genus related to but distinct from the existing genus Caulobacter of over, beyond.

Hypercavicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cavicella*, An existing genus; *Hypercavicella*: A genus related to but distinct from the existing genus Cavicella of over, beyond.

Hypercaviibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Caviibacter*, An existing genus; *Hypercaviibacter*: A genus related to but distinct from the existing genus Caviibacter of over, beyond.

Hypercaviibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Caviibacterium*, An existing genus; *Hypercaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of over, beyond.

Hypercecembia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cecembia*, An existing genus; *Hypercecembia*: A genus related to but distinct from the existing genus Cecembia of over, beyond.

Hypercedecea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cedecea*, An existing genus; *Hypercedecea*: A genus related to but distinct from the existing genus Cedecea of over, beyond.

Hypercelerinatantimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Celerinatantimonas*, An existing genus; *Hypercelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of over, beyond.

Hypercellulomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cellulomonas*, An existing genus; *Hypercellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of over, beyond.

Hypercellulophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cellulophaga*, An existing genus; *Hypercellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of over, beyond.

Hypercellulosibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cellulosibacter*, An existing genus; *Hypercellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of over, beyond.

Hypercellulosilyticum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cellulosilyticum*, An existing genus; *Hypercellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of over, beyond.

Hypercellulosimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cellulosimicrobium*, An existing genus; *Hypercellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of over, beyond.

Hypercellvibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cellvibrio*, An existing genus; *Hypercellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of over, beyond.

Hypercenarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cenarchaeum*, An existing genus; *Hypercenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of over, beyond.

Hypercephalothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cephalothrix*, An existing genus; *Hypercephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of over, beyond.

Hypercephaloticoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cephaloticoccus*, An existing genus; *Hypercephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of over, beyond.

Hypercerasibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cerasibacillus*, An existing genus; *Hypercerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of over, beyond.

Hypercerasicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cerasicoccus*, An existing genus; *Hypercerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of over, beyond.

Hypercereibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cereibacter*, An existing genus; *Hypercereibacter*: A genus related to but distinct from the existing genus Cereibacter of over, beyond.

Hypercesiribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cesiribacter*, An existing genus; *Hypercesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of over, beyond.

Hypercetobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cetobacterium*, An existing genus; *Hypercetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of over, beyond.

Hyperchachezhania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chachezhania*, An existing genus; *Hyperchachezhania*: A genus related to but distinct from the existing genus Chachezhania of over, beyond.

Hyperchainia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chainia*, An existing genus; *Hyperchainia*: A genus related to but distinct from the existing genus Chainia of over, beyond.

Hyperchakia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chakia*, An existing genus; *Hyperchakia*: A genus related to but distinct from the existing genus Chakia of over, beyond.

Hyperchakrabartia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chakrabartia*, An existing genus; *Hyperchakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of over, beyond.

Hyperchalicogloea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chalicogloea*, An existing genus; *Hyperchalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of over, beyond.

Hyperchamaethrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chamaethrix*, An existing genus; *Hyperchamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of over, beyond.

Hyperchangchengzhania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Changchengzhania*, An existing genus; *Hyperchangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of over, beyond.

Hyperchania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chania*, An existing genus; *Hyperchania*: A genus related to but distinct from the existing genus Chania of over, beyond.

Hypercharonomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Charonomicrobium*, An existing genus; *Hypercharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of over, beyond.

Hyperchelativorans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chelativorans*, An existing genus; *Hyperchelativorans*: A genus related to but distinct from the existing genus Chelativorans of over, beyond.

Hyperchelatobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chelatobacter*, An existing genus; *Hyperchelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of over, beyond.

Hyperchelatococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chelatococcus*, An existing genus; *Hyperchelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of over, beyond.

Hyperchelonobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chelonobacter*, An existing genus; *Hyperchelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of over, beyond.

Hyperchenggangzhangella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Hyperchenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of over, beyond.

Hyperchengkuizengella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Hyperchengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of over, beyond.

Hyperchiayiivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chiayiivirga*, An existing genus; *Hyperchiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of over, beyond.

Hyperchimaereicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chimaereicella*, An existing genus; *Hyperchimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of over, beyond.

Hyperchimaeribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chimaeribacter*, An existing genus; *Hyperchimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of over, beyond.

Hyperchishuiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Chishuiella*, An existing genus; *Hyperchishuiella*: A genus related to but distinct from the existing genus Chishuiella of over, beyond.

Hyperchitinasiproducens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chitinasiproducens*, An existing genus; *Hyperchitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of over, beyond.

Hyperchitinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chitinibacter*, An existing genus; *Hyperchitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of over, beyond.

Hyperchitinilyticum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chitinilyticum*, An existing genus; *Hyperchitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of over, beyond.

Hyperchitiniphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chitiniphilus*, An existing genus; *Hyperchitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of over, beyond.

Hyperchitinispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Hyperchitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of over, beyond.

Hyperchitinivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chitinivibrio*, An existing genus; *Hyperchitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of over, beyond.

Hyperchitinivorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chitinivorax*, An existing genus; *Hyperchitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of over, beyond.

Hyperchitinolyticbacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chitinolyticbacter*, An existing genus; *Hyperchitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of over, beyond.

Hyperchitinophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chitinophaga*, An existing genus; *Hyperchitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of over, beyond.

Hyperchlamydia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chlamydia*, An existing genus; *Hyperchlamydia*: A genus related to but distinct from the existing genus Chlamydia of over, beyond.

Hyperchlamydophila

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chlamydophila*, An existing genus; *Hyperchlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of over, beyond.

Hyperchloracidobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chloracidobacterium*, An existing genus; *Hyperchloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of over, beyond.

Hyperchlorobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chlorobaculum*, An existing genus; *Hyperchlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of over, beyond.

Hyperchlorobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chlorobium*, An existing genus; *Hyperchlorobium*: A genus related to but distinct from the existing genus Chlorobium of over, beyond.

Hyperchloroflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chloroflexus*, An existing genus; *Hyperchloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of over, beyond.

Hyperchloroherpeton

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chloroherpeton*, An existing genus; *Hyperchloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of over, beyond.

Hyperchloronema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chloronema*, An existing genus; *Hyperchloronema*: A genus related to but distinct from the existing genus Chloronema of over, beyond.

Hyperchondromyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chondromyces*, An existing genus; *Hyperchondromyces*: A genus related to but distinct from the existing genus Chondromyces of over, beyond.

Hyperchristensenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Christensenella*, An existing genus; *Hyperchristensenella*: A genus related to but distinct from the existing genus Christensenella of over, beyond.

Hyperchroakolemma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chroakolemma*, An existing genus; *Hyperchroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of over, beyond.

Hyperchromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chromatium*, An existing genus; *Hyperchromatium*: A genus related to but distinct from the existing genus Chromatium of over, beyond.

Hyperchromatocurvus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chromatocurvus*, An existing genus; *Hyperchromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of over, beyond.

Hyperchromobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chromobacterium*, An existing genus; *Hyperchromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of over, beyond.

Hyperchromohalobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chromohalobacter*, An existing genus; *Hyperchromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of over, beyond.

Hyperchroococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chroococcus*, An existing genus; *Hyperchroococcus*: A genus related to but distinct from the existing genus Chroococcus of over, beyond.

Hyperchryseobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chryseobacterium*, An existing genus; *Hyperchryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of over, beyond.

Hyperchryseoglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chryseoglobus*, An existing genus; *Hyperchryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of over, beyond.

Hyperchryseolinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chryseolinea*, An existing genus; *Hyperchryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of over, beyond.

Hyperchryseomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Chryseomicrobium*, An existing genus; *Hyperchryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of over, beyond.

Hyperchryseomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chryseomonas*, An existing genus; *Hyperchryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of over, beyond.

Hyperchryseotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chryseotalea*, An existing genus; *Hyperchryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of over, beyond.

Hyperchrysiogenes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chrysiogenes*, An existing genus; *Hyperchrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of over, beyond.

Hyperchthoniobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chthoniobacter*, An existing genus; *Hyperchthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of over, beyond.

Hyperchthonobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chthonobacter*, An existing genus; *Hyperchthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of over, beyond.

Hyperchthonomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chthonomonas*, An existing genus; *Hyperchthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of over, beyond.

Hyperchujaibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Chujaibacter*, An existing genus; *Hyperchujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of over, beyond.

Hyperchungangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Chungangia*, An existing genus; *Hyperchungangia*: A genus related to but distinct from the existing genus Chungangia of over, beyond.

Hyperciceribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ciceribacter*, An existing genus; *Hyperciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of over, beyond.

Hypercitreibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Citreibacter*, An existing genus; *Hypercitreibacter*: A genus related to but distinct from the existing genus Citreibacter of over, beyond.

Hypercitreicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Citreicella*, An existing genus; *Hypercitreicella*: A genus related to but distinct from the existing genus Citreicella of over, beyond.

Hypercitreimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Citreimonas*, An existing genus; *Hypercitreimonas*: A genus related to but distinct from the existing genus Citreimonas of over, beyond.

Hypercitreitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Citreitalea*, An existing genus; *Hypercitreitalea*: A genus related to but distinct from the existing genus Citreitalea of over, beyond.

Hypercitricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Citricoccus*, An existing genus; *Hypercitricoccus*: A genus related to but distinct from the existing genus Citricoccus of over, beyond.

Hypercitrimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Citrimicrobium*, An existing genus; *Hypercitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of over, beyond.

Hypercitrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Citrobacter*, An existing genus; *Hypercitrobacter*: A genus related to but distinct from the existing genus Citrobacter of over, beyond.

Hypercitromicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Citromicrobium*, An existing genus; *Hypercitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of over, beyond.

Hypercitroniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Citroniella*, An existing genus; *Hypercitroniella*: A genus related to but distinct from the existing genus Citroniella of over, beyond.

Hyperclavibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Clavibacter*, An existing genus; *Hyperclavibacter*: A genus related to but distinct from the existing genus Clavibacter of over, beyond.

Hyperclevelandina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Clevelandina*, An existing genus; *Hyperclevelandina*: A genus related to but distinct from the existing genus Clevelandina of over, beyond.

Hypercloacibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cloacibacillus*, An existing genus; *Hypercloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of over, beyond.

Hypercloacibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cloacibacterium*, An existing genus; *Hypercloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of over, beyond.

Hyperclostridiisalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Clostridiisalibacter*, An existing genus; *Hyperclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of over, beyond.

Hyperclostridioides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Clostridioides*, An existing genus; *Hyperclostridioides*: A genus related to but distinct from the existing genus Clostridioides of over, beyond.

Hyperclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Clostridium*, An existing genus; *Hyperclostridium*: A genus related to but distinct from the existing genus Clostridium of over, beyond.

Hypercnuella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Cnuella*, An existing genus; *Hypercnuella*: A genus related to but distinct from the existing genus Cnuella of over, beyond.

Hypercnuibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cnuibacter*, An existing genus; *Hypercnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of over, beyond.

Hypercobetia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cobetia*, An existing genus; *Hypercobetia*: A genus related to but distinct from the existing genus Cobetia of over, beyond.

Hypercochleicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cochleicola*, An existing genus; *Hypercochleicola*: A genus related to but distinct from the existing genus Cochleicola of over, beyond.

Hypercocleimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cocleimonas*, An existing genus; *Hypercocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of over, beyond.

Hypercoenonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Coenonia*, An existing genus; *Hypercoenonia*: A genus related to but distinct from the existing genus Coenonia of over, beyond.

Hypercoetzeea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Coetzeea*, An existing genus; *Hypercoetzeea*: A genus related to but distinct from the existing genus Coetzeea of over, beyond.

Hypercognaticolwellia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cognaticolwellia*, An existing genus; *Hypercognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of over, beyond.

Hypercognatishimia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cognatishimia*, An existing genus; *Hypercognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of over, beyond.

Hypercognatiyoonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cognatiyoonia*, An existing genus; *Hypercognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of over, beyond.

Hypercohaesibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cohaesibacter*, An existing genus; *Hypercohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of over, beyond.

Hypercohnella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Cohnella*, An existing genus; *Hypercohnella*: A genus related to but distinct from the existing genus Cohnella of over, beyond.

Hypercoleofasciculus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Hypercoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of over, beyond.

Hypercollimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Collimonas*, An existing genus; *Hypercollimonas*: A genus related to but distinct from the existing genus Collimonas of over, beyond.

Hypercollinsella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Collinsella*, An existing genus; *Hypercollinsella*: A genus related to but distinct from the existing genus Collinsella of over, beyond.

Hypercolteronema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Colteronema*, An existing genus; *Hypercolteronema*: A genus related to but distinct from the existing genus Colteronema of over, beyond.

Hypercolwellia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Colwellia*, An existing genus; *Hypercolwellia*: A genus related to but distinct from the existing genus Colwellia of over, beyond.

Hypercomamonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Comamonas*, An existing genus; *Hypercomamonas*: A genus related to but distinct from the existing genus Comamonas of over, beyond.

Hypercommensalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Commensalibacter*, An existing genus; *Hypercommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of over, beyond.

Hypercompactonostoc

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Compactonostoc*, An existing genus; *Hypercompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of over, beyond.

Hypercompanilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Companilactobacillus*, An existing genus; *Hypercompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of over, beyond.

Hypercompostibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Compostibacillus*, An existing genus; *Hypercompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of over, beyond.

Hypercompostimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Compostimonas*, An existing genus; *Hypercompostimonas*: A genus related to but distinct from the existing genus Compostimonas of over, beyond.

Hyperconchiformibius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Conchiformibius*, An existing genus; *Hyperconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of over, beyond.

Hyperconexibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Conexibacter*, An existing genus; *Hyperconexibacter*: A genus related to but distinct from the existing genus Conexibacter of over, beyond.

Hyperconfluentibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Confluentibacter*, An existing genus; *Hyperconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of over, beyond.

Hyperconfluentimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Confluentimicrobium*, An existing genus; *Hyperconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of over, beyond.

Hyperconglomeromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Conglomeromonas*, An existing genus; *Hyperconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of over, beyond.

Hypercongregibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Congregibacter*, An existing genus; *Hypercongregibacter*: A genus related to but distinct from the existing genus Congregibacter of over, beyond.

Hyperconservatibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Conservatibacter*, An existing genus; *Hyperconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of over, beyond.

Hyperconsotaella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Consotaella*, An existing genus; *Hyperconsotaella*: A genus related to but distinct from the existing genus Consotaella of over, beyond.

Hyperconstrictibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Constrictibacter*, An existing genus; *Hyperconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of over, beyond.

Hyperconvivina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Convivina*, An existing genus; *Hyperconvivina*: A genus related to but distinct from the existing genus Convivina of over, beyond.

Hyperconyzicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Conyzicola*, An existing genus; *Hyperconyzicola*: A genus related to but distinct from the existing genus Conyzicola of over, beyond.

Hypercoprobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Coprobacillus*, An existing genus; *Hypercoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of over, beyond.

Hypercoprobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Coprobacter*, An existing genus; *Hypercoprobacter*: A genus related to but distinct from the existing genus Coprobacter of over, beyond.

Hypercoprococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Coprococcus*, An existing genus; *Hypercoprococcus*: A genus related to but distinct from the existing genus Coprococcus of over, beyond.

Hypercoprothermobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Coprothermobacter*, An existing genus; *Hypercoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of over, beyond.

Hypercoraliitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Coraliitalea*, An existing genus; *Hypercoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of over, beyond.

Hypercoraliomargarita

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Coraliomargarita*, An existing genus; *Hypercoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of over, beyond.

Hypercorallibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Corallibacter*, An existing genus; *Hypercorallibacter*: A genus related to but distinct from the existing genus Corallibacter of over, beyond.

Hypercorallincola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Corallincola*, An existing genus; *Hypercorallincola*: A genus related to but distinct from the existing genus Corallincola of over, beyond.

Hypercorallococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Corallococcus*, An existing genus; *Hypercorallococcus*: A genus related to but distinct from the existing genus Corallococcus of over, beyond.

Hypercoralloluteibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Coralloluteibacterium*, An existing genus; *Hypercoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of over, beyond.

Hypercorallomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Corallomonas*, An existing genus; *Hypercorallomonas*: A genus related to but distinct from the existing genus Corallomonas of over, beyond.

Hypercoralslurrinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Hypercoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of over, beyond.

Hypercorticicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Corticicoccus*, An existing genus; *Hypercorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of over, beyond.

Hypercorynebacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Corynebacterium*, An existing genus; *Hypercorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of over, beyond.

Hypercosenzaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cosenzaea*, An existing genus; *Hypercosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of over, beyond.

Hypercostertonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Costertonia*, An existing genus; *Hypercostertonia*: A genus related to but distinct from the existing genus Costertonia of over, beyond.

Hypercouchioplanes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Couchioplanes*, An existing genus; *Hypercouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of over, beyond.

Hypercowdria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cowdria*, An existing genus; *Hypercowdria*: A genus related to but distinct from the existing genus Cowdria of over, beyond.

Hypercoxiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Coxiella*, An existing genus; *Hypercoxiella*: A genus related to but distinct from the existing genus Coxiella of over, beyond.

Hypercrabtreella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Crabtreella*, An existing genus; *Hypercrabtreella*: A genus related to but distinct from the existing genus Crabtreella of over, beyond.

Hypercrassaminicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Crassaminicella*, An existing genus; *Hypercrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of over, beyond.

Hypercrateriforma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Crateriforma*, An existing genus; *Hypercrateriforma*: A genus related to but distinct from the existing genus Crateriforma of over, beyond.

Hypercraterilacuibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Craterilacuibacter*, An existing genus; *Hypercraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of over, beyond.

Hypercraurococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Craurococcus*, An existing genus; *Hypercraurococcus*: A genus related to but distinct from the existing genus Craurococcus of over, beyond.

Hypercrenalkalicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Crenalkalicoccus*, An existing genus; *Hypercrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of over, beyond.

Hypercrenotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Crenotalea*, An existing genus; *Hypercrenotalea*: A genus related to but distinct from the existing genus Crenotalea of over, beyond.

Hypercriblamydia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Criblamydia*, An existing genus; *Hypercriblamydia*: A genus related to but distinct from the existing genus Criblamydia of over, beyond.

Hypercribrihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cribrihabitans*, An existing genus; *Hypercribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of over, beyond.

Hypercricetibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cricetibacter*, An existing genus; *Hypercricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of over, beyond.

Hypercristispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cristispira*, An existing genus; *Hypercristispira*: A genus related to but distinct from the existing genus Cristispira of over, beyond.

Hypercroceibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Croceibacter*, An existing genus; *Hypercroceibacter*: A genus related to but distinct from the existing genus Croceibacter of over, beyond.

Hypercroceibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Croceibacterium*, An existing genus; *Hypercroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of over, beyond.

Hypercroceicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Croceicoccus*, An existing genus; *Hypercroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of over, beyond.

Hypercroceifilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Croceifilum*, An existing genus; *Hypercroceifilum*: A genus related to but distinct from the existing genus Croceifilum of over, beyond.

Hypercroceitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Croceitalea*, An existing genus; *Hypercroceitalea*: A genus related to but distinct from the existing genus Croceitalea of over, beyond.

Hypercroceivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Croceivirga*, An existing genus; *Hypercroceivirga*: A genus related to but distinct from the existing genus Croceivirga of over, beyond.

Hypercrocinitomix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Crocinitomix*, An existing genus; *Hypercrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of over, beyond.

Hypercrocosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Crocosphaera*, An existing genus; *Hypercrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of over, beyond.

Hypercronobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cronobacter*, An existing genus; *Hypercronobacter*: A genus related to but distinct from the existing genus Cronobacter of over, beyond.

Hypercrossiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Crossiella*, An existing genus; *Hypercrossiella*: A genus related to but distinct from the existing genus Crossiella of over, beyond.

Hypercruoricaptor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cruoricaptor*, An existing genus; *Hypercruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of over, beyond.

Hypercryobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cryobacterium*, An existing genus; *Hypercryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of over, beyond.

Hypercryomorpha

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cryomorpha*, An existing genus; *Hypercryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of over, beyond.

Hypercryptanaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cryptanaerobacter*, An existing genus; *Hypercryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of over, beyond.

Hypercryptobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cryptobacterium*, An existing genus; *Hypercryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of over, beyond.

Hypercryptococcum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cryptococcum*, An existing genus; *Hypercryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of over, beyond.

Hypercryptosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cryptosporangium*, An existing genus; *Hypercryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of over, beyond.

Hypercucumibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cucumibacter*, An existing genus; *Hypercucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of over, beyond.

Hypercumulibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cumulibacter*, An existing genus; *Hypercumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of over, beyond.

Hypercuneatibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cuneatibacter*, An existing genus; *Hypercuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of over, beyond.

Hypercuniculiplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cuniculiplasma*, An existing genus; *Hypercuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of over, beyond.

Hypercupriavidus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cupriavidus*, An existing genus; *Hypercupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of over, beyond.

Hypercurtobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Curtobacterium*, An existing genus; *Hypercurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of over, beyond.

Hypercurvibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Curvibacter*, An existing genus; *Hypercurvibacter*: A genus related to but distinct from the existing genus Curvibacter of over, beyond.

Hypercutibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cutibacterium*, An existing genus; *Hypercutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of over, beyond.

Hypercyanocohniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Hypercyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of over, beyond.

Hypercyanocomperia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cyanocomperia*, An existing genus; *Hypercyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of over, beyond.

Hypercyanoderma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cyanoderma*, An existing genus; *Hypercyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of over, beyond.

Hypercyanosaccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cyanosaccus*, An existing genus; *Hypercyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of over, beyond.

Hypercyclobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cyclobacterium*, An existing genus; *Hypercyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of over, beyond.

Hypercycloclasticus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cycloclasticus*, An existing genus; *Hypercycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of over, beyond.

Hypercysteiniphilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Cysteiniphilum*, An existing genus; *Hypercysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of over, beyond.

Hypercystobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cystobacter*, An existing genus; *Hypercystobacter*: A genus related to but distinct from the existing genus Cystobacter of over, beyond.

Hypercytobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Cytobacillus*, An existing genus; *Hypercytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of over, beyond.

Hypercytophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Cytophaga*, An existing genus; *Hypercytophaga*: A genus related to but distinct from the existing genus Cytophaga of over, beyond.

Hyperdactylosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Dactylosporangium*, An existing genus; *Hyperdactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of over, beyond.

Hyperdaeguia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Daeguia*, An existing genus; *Hyperdaeguia*: A genus related to but distinct from the existing genus Daeguia of over, beyond.

Hyperdaejeonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Daejeonella*, An existing genus; *Hyperdaejeonella*: A genus related to but distinct from the existing genus Daejeonella of over, beyond.

Hyperdaejeonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Daejeonia*, An existing genus; *Hyperdaejeonia*: A genus related to but distinct from the existing genus Daejeonia of over, beyond.

Hyperdankookia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dankookia*, An existing genus; *Hyperdankookia*: A genus related to but distinct from the existing genus Dankookia of over, beyond.

Hyperdaptobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Daptobacter*, An existing genus; *Hyperdaptobacter*: A genus related to but distinct from the existing genus Daptobacter of over, beyond.

Hyperdasania

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Dasania*, An existing genus; *Hyperdasania*: A genus related to but distinct from the existing genus Dasania of over, beyond.

Hyperdechlorobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Dechlorobacter*, An existing genus; *Hyperdechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of over, beyond.

Hyperdechloromonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Dechloromonas*, An existing genus; *Hyperdechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of over, beyond.

Hyperdechlorosoma

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Dechlorosoma*, An existing genus; *Hyperdechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of over, beyond.

Hyperdeefgea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Deefgea*, An existing genus; *Hyperdeefgea*: A genus related to but distinct from the existing genus Deefgea of over, beyond.

Hyperdeferribacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Deferribacter*, An existing genus; *Hyperdeferribacter*: A genus related to but distinct from the existing genus Deferribacter of over, beyond.

Hyperdeferrisoma

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Deferrisoma*, An existing genus; *Hyperdeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of over, beyond.

Hyperdefluvibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Defluvibacter*, An existing genus; *Hyperdefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of over, beyond.

Hyperdefluviicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Defluviicoccus*, An existing genus; *Hyperdefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of over, beyond.

Hyperdefluviimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Defluviimonas*, An existing genus; *Hyperdefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of over, beyond.

Hyperdefluviitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Defluviitalea*, An existing genus; *Hyperdefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of over, beyond.

Hyperdefluviitoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Defluviitoga*, An existing genus; *Hyperdefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of over, beyond.

Hyperdehalobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dehalobacter*, An existing genus; *Hyperdehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of over, beyond.

Hyperdehalobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Dehalobacterium*, An existing genus; *Hyperdehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of over, beyond.

Hyperdehalogenimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dehalogenimonas*, An existing genus; *Hyperdehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of over, beyond.

Hyperdeinobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Deinobacter*, An existing genus; *Hyperdeinobacter*: A genus related to but distinct from the existing genus Deinobacter of over, beyond.

Hyperdeinobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Deinobacterium*, An existing genus; *Hyperdeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of over, beyond.

Hyperdeinococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Deinococcus*, An existing genus; *Hyperdeinococcus*: A genus related to but distinct from the existing genus Deinococcus of over, beyond.

Hyperdeleya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Deleya*, An existing genus; *Hyperdeleya*: A genus related to but distinct from the existing genus Deleya of over, beyond.

Hyperdelftia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Delftia*, An existing genus; *Hyperdelftia*: A genus related to but distinct from the existing genus Delftia of over, beyond.

Hyperdellaglioa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dellaglioa*, An existing genus; *Hyperdellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of over, beyond.

Hyperdemequina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Demequina*, An existing genus; *Hyperdemequina*: A genus related to but distinct from the existing genus Demequina of over, beyond.

Hyperdemetria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Demetria*, An existing genus; *Hyperdemetria*: A genus related to but distinct from the existing genus Demetria of over, beyond.

Hyperdeminuibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Deminuibacter*, An existing genus; *Hyperdeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of over, beyond.

Hyperdenitratimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Denitratimonas*, An existing genus; *Hyperdenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of over, beyond.

Hyperdenitratisoma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Denitratisoma*, An existing genus; *Hyperdenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of over, beyond.

Hyperdenitrobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Denitrobacterium*, An existing genus; *Hyperdenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of over, beyond.

Hyperdenitrobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Denitrobaculum*, An existing genus; *Hyperdenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of over, beyond.

Hyperdenitrovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Denitrovibrio*, An existing genus; *Hyperdenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of over, beyond.

Hyperdermacoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dermacoccus*, An existing genus; *Hyperdermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of over, beyond.

Hyperdermatophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dermatophilus*, An existing genus; *Hyperdermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of over, beyond.

Hyperderxia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Derxia*, An existing genus; *Hyperderxia*: A genus related to but distinct from the existing genus Derxia of over, beyond.

Hyperdesemzia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desemzia*, An existing genus; *Hyperdesemzia*: A genus related to but distinct from the existing genus Desemzia of over, beyond.

Hyperdesertibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desertibacillus*, An existing genus; *Hyperdesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of over, beyond.

Hyperdesertibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desertibacter*, An existing genus; *Hyperdesertibacter*: A genus related to but distinct from the existing genus Desertibacter of over, beyond.

Hyperdesertifilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desertifilum*, An existing genus; *Hyperdesertifilum*: A genus related to but distinct from the existing genus Desertifilum of over, beyond.

Hyperdesertihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desertihabitans*, An existing genus; *Hyperdesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of over, beyond.

Hyperdesertimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desertimonas*, An existing genus; *Hyperdesertimonas*: A genus related to but distinct from the existing genus Desertimonas of over, beyond.

Hyperdesikacharya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desikacharya*, An existing genus; *Hyperdesikacharya*: A genus related to but distinct from the existing genus Desikacharya of over, beyond.

Hyperdesmospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desmospora*, An existing genus; *Hyperdesmospora*: A genus related to but distinct from the existing genus Desmospora of over, beyond.

Hyperdesnuesiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Desnuesiella*, An existing genus; *Hyperdesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of over, beyond.

Hyperdesulfacinum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfacinum*, An existing genus; *Hyperdesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of over, beyond.

Hyperdesulfallas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfallas*, An existing genus; *Hyperdesulfallas*: A genus related to but distinct from the existing genus Desulfallas of over, beyond.

Hyperdesulfarculus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfarculus*, An existing genus; *Hyperdesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of over, beyond.

Hyperdesulfatibacillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfatibacillum*, An existing genus; *Hyperdesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of over, beyond.

Hyperdesulfatiferula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfatiferula*, An existing genus; *Hyperdesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of over, beyond.

Hyperdesulfatiglans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfatiglans*, An existing genus; *Hyperdesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of over, beyond.

Hyperdesulfatirhabdium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Hyperdesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of over, beyond.

Hyperdesulfatitalea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Desulfatitalea*, An existing genus; *Hyperdesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of over, beyond.

Hyperdesulfitibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Desulfitibacter*, An existing genus; *Hyperdesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of over, beyond.

Hyperdesulfitispora

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Desulfitispora*, An existing genus; *Hyperdesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of over, beyond.

Hyperdesulfitobacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Desulfitobacterium*, An existing genus; *Hyperdesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of over, beyond.

Hyperdesulfobacca

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Desulfobacca*, An existing genus; *Hyperdesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of over, beyond.

Hyperdesulfobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Desulfobacter*, An existing genus; *Hyperdesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of over, beyond.

Hyperdesulfobacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Desulfobacterium*, An existing genus; *Hyperdesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of over, beyond.

Hyperdesulfobacula

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Desulfobacula*, An existing genus; *Hyperdesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of over, beyond.

Hyperdesulfobaculum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Desulfobaculum*, An existing genus; *Hyperdesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of over, beyond.

Hyperdesulfobotulus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Desulfobotulus*, An existing genus; *Hyperdesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of over, beyond.

Hyperdesulfobulbus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Desulfobulbus*, An existing genus; *Hyperdesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of over, beyond.

Hyperdesulfocapsa

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Desulfocapsa*, An existing genus; *Hyperdesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of over, beyond.

Hyperdesulfocarbo

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Desulfocarbo*, An existing genus; *Hyperdesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of over, beyond.

Hyperdesulfocella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Desulfocella*, An existing genus; *Hyperdesulfocella*: A genus related to but distinct from the existing genus Desulfocella of over, beyond.

Hyperdesulfococcus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Desulfococcus*, An existing genus; *Hyperdesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of over, beyond.

Hyperdesulfocucumis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfocucumis*, An existing genus; *Hyperdesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of over, beyond.

Hyperdesulfocurvibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfocurvibacter*, An existing genus; *Hyperdesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of over, beyond.

Hyperdesulfocurvus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfocurvus*, An existing genus; *Hyperdesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of over, beyond.

Hyperdesulfofaba

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfofaba*, An existing genus; *Hyperdesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of over, beyond.

Hyperdesulfofarcimen

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfofarcimen*, An existing genus; *Hyperdesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of over, beyond.

Hyperdesulfofrigus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfofrigus*, An existing genus; *Hyperdesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of over, beyond.

Hyperdesulfofundulus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfofundulus*, An existing genus; *Hyperdesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of over, beyond.

Hyperdesulfofustis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfofustis*, An existing genus; *Hyperdesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of over, beyond.

Hyperdesulfoglaeba

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfoglaeba*, An existing genus; *Hyperdesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of over, beyond.

Hyperdesulfohalobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfohalobium*, An existing genus; *Hyperdesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of over, beyond.

Hyperdesulfohalophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfohalophilus*, An existing genus; *Hyperdesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of over, beyond.

Hyperdesulfohalotomaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Hyperdesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of over, beyond.

Hyperdesulfohalovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfohalovibrio*, An existing genus; *Hyperdesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of over, beyond.

Hyperdesulfoluna

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfoluna*, An existing genus; *Hyperdesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of over, beyond.

Hyperdesulfomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfomicrobium*, An existing genus; *Hyperdesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of over, beyond.

Hyperdesulfomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfomonas*, An existing genus; *Hyperdesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of over, beyond.

Hyperdesulfomonile

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfomonile*, An existing genus; *Hyperdesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of over, beyond.

Hyperdesulfomusa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfomusa*, An existing genus; *Hyperdesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of over, beyond.

Hyperdesulfonatronobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfonatronobacter*, An existing genus; *Hyperdesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of over, beyond.

Hyperdesulfonatronospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfonatronospira*, An existing genus; *Hyperdesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of over, beyond.

Hyperdesulfonatronovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Hyperdesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of over, beyond.

Hyperdesulfonatronum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfonatronum*, An existing genus; *Hyperdesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of over, beyond.

Hyperdesulfonauticus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfonauticus*, An existing genus; *Hyperdesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of over, beyond.

Hyperdesulfonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfonema*, An existing genus; *Hyperdesulfonema*: A genus related to but distinct from the existing genus Desulfonema of over, beyond.

Hyperdesulfonispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfonispora*, An existing genus; *Hyperdesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of over, beyond.

Hyperdesulfopila

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfopila*, An existing genus; *Hyperdesulfopila*: A genus related to but distinct from the existing genus Desulfopila of over, beyond.

Hyperdesulfoplanes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfoplanes*, An existing genus; *Hyperdesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of over, beyond.

Hyperdesulfoprunum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfoprunum*, An existing genus; *Hyperdesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of over, beyond.

Hyperdesulforegula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulforegula*, An existing genus; *Hyperdesulforegula*: A genus related to but distinct from the existing genus Desulforegula of over, beyond.

Hyperdesulforhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulforhabdus*, An existing genus; *Hyperdesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of over, beyond.

Hyperdesulforhopalus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulforhopalus*, An existing genus; *Hyperdesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of over, beyond.

Hyperdesulfosalsimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfosalsimonas*, An existing genus; *Hyperdesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of over, beyond.

Hyperdesulfosarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfosarcina*, An existing genus; *Hyperdesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of over, beyond.

Hyperdesulfosoma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfosoma*, An existing genus; *Hyperdesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of over, beyond.

Hyperdesulfospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfospira*, An existing genus; *Hyperdesulfospira*: A genus related to but distinct from the existing genus Desulfospira of over, beyond.

Hyperdesulfosporomusa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfosporomusa*, An existing genus; *Hyperdesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of over, beyond.

Hyperdesulfosporosinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfosporosinus*, An existing genus; *Hyperdesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of over, beyond.

Hyperdesulfotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfotalea*, An existing genus; *Hyperdesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of over, beyond.

Hyperdesulfothermobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfothermobacter*, An existing genus; *Hyperdesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of over, beyond.

Hyperdesulfothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfothermus*, An existing genus; *Hyperdesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of over, beyond.

Hyperdesulfotignum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfotignum*, An existing genus; *Hyperdesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of over, beyond.

Hyperdesulfotomaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfotomaculum*, An existing genus; *Hyperdesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of over, beyond.

Hyperdesulfovermiculus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfovermiculus*, An existing genus; *Hyperdesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of over, beyond.

Hyperdesulfovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfovibrio*, An existing genus; *Hyperdesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of over, beyond.

Hyperdesulfovirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfovirga*, An existing genus; *Hyperdesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of over, beyond.

Hyperdesulfovirgula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Hyperdesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of over, beyond.

Hyperdesulfurella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Desulfurella*, An existing genus; *Hyperdesulfurella*: A genus related to but distinct from the existing genus Desulfurella of over, beyond.

Hyperdesulfuribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfuribacillus*, An existing genus; *Hyperdesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of over, beyond.

Hyperdesulfurispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfurispira*, An existing genus; *Hyperdesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of over, beyond.

Hyperdesulfurispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Hyperdesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of over, beyond.

Hyperdesulfurispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfurispora*, An existing genus; *Hyperdesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of over, beyond.

Hyperdesulfurivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfurivibrio*, An existing genus; *Hyperdesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of over, beyond.

Hyperdesulfurobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Desulfurobacterium*, An existing genus; *Hyperdesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of over, beyond.

Hyperdesulfurococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Desulfurococcus*, An existing genus; *Hyperdesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of over, beyond.

Hyperdesulfuromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfuromonas*, An existing genus; *Hyperdesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of over, beyond.

Hyperdesulfuromusa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Desulfuromusa*, An existing genus; *Hyperdesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of over, beyond.

Hyperdethiobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Dethiobacter*, An existing genus; *Hyperdethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of over, beyond.

Hyperdethiosulfatarculus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Hyperdethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of over, beyond.

Hyperdethiosulfatibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Hyperdethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of over, beyond.

Hyperdethiosulfovibrio

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Hyperdethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of over, beyond.

Hyperdevosia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Devosia*, An existing genus; *Hyperdevosia*: A genus related to but distinct from the existing genus Devosia of over, beyond.

Hyperdevriesea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Devriesea*, An existing genus; *Hyperdevriesea*: A genus related to but distinct from the existing genus Devriesea of over, beyond.

Hyperdiaminobutyricibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Hyperdiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of over, beyond.

Hyperdiaminobutyricimonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Hyperdiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of over, beyond.

Hyperdiaphorobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Diaphorobacter*, An existing genus; *Hyperdiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of over, beyond.

Hyperdichelobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Dichelobacter*, An existing genus; *Hyperdichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of over, beyond.

Hyperdichotomicrobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Dichotomicrobium*, An existing genus; *Hyperdichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of over, beyond.

Hyperdickeya

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Dickeya*, An existing genus; *Hyperdickeya*: A genus related to but distinct from the existing genus Dickeya of over, beyond.

Hyperdictyobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Dictyobacter*, An existing genus; *Hyperdictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of over, beyond.

Hyperdictyoglomus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Dictyoglomus*, An existing genus; *Hyperdictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of over, beyond.

Hyperdielma

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Dielma*, An existing genus; *Hyperdielma*: A genus related to but distinct from the existing genus Dielma of over, beyond.

Hyperdietzia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Dietzia*, An existing genus; *Hyperdietzia*: A genus related to but distinct from the existing genus Dietzia of over, beyond.

Hyperdinghuibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dinghuibacter*, An existing genus; *Hyperdinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of over, beyond.

Hyperdinoroseobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dinoroseobacter*, An existing genus; *Hyperdinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of over, beyond.

Hyperdiplocalyx

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Diplocalyx*, An existing genus; *Hyperdiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of over, beyond.

Hyperdiplorickettsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Diplorickettsia*, An existing genus; *Hyperdiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of over, beyond.

Hyperdiplosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Diplosphaera*, An existing genus; *Hyperdiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of over, beyond.

Hyperdissulfuribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dissulfuribacter*, An existing genus; *Hyperdissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of over, beyond.

Hyperdissulfurimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Hyperdissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of over, beyond.

Hyperdissulfurirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Hyperdissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of over, beyond.

Hyperdokdonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Dokdonella*, An existing genus; *Hyperdokdonella*: A genus related to but distinct from the existing genus Dokdonella of over, beyond.

Hyperdokdonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dokdonia*, An existing genus; *Hyperdokdonia*: A genus related to but distinct from the existing genus Dokdonia of over, beyond.

Hyperdolosicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dolosicoccus*, An existing genus; *Hyperdolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of over, beyond.

Hyperdolosigranulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Dolosigranulum*, An existing genus; *Hyperdolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of over, beyond.

Hyperdomibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Domibacillus*, An existing genus; *Hyperdomibacillus*: A genus related to but distinct from the existing genus Domibacillus of over, beyond.

Hyperdonghaeana

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Donghaeana*, An existing genus; *Hyperdonghaeana*: A genus related to but distinct from the existing genus Donghaeana of over, beyond.

Hyperdonghicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Donghicola*, An existing genus; *Hyperdonghicola*: A genus related to but distinct from the existing genus Donghicola of over, beyond.

Hyperdongia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dongia*, An existing genus; *Hyperdongia*: A genus related to but distinct from the existing genus Dongia of over, beyond.

Hyperdongshaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dongshaea*, An existing genus; *Hyperdongshaea*: A genus related to but distinct from the existing genus Dongshaea of over, beyond.

Hyperdorea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dorea*, An existing genus; *Hyperdorea*: A genus related to but distinct from the existing genus Dorea of over, beyond.

Hyperdraconibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Draconibacterium*, An existing genus; *Hyperdraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of over, beyond.

Hyperdrancourtella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Drancourtella*, An existing genus; *Hyperdrancourtella*: A genus related to but distinct from the existing genus Drancourtella of over, beyond.

Hyperdrouetiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Drouetiella*, An existing genus; *Hyperdrouetiella*: A genus related to but distinct from the existing genus Drouetiella of over, beyond.

Hyperdubosiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Dubosiella*, An existing genus; *Hyperdubosiella*: A genus related to but distinct from the existing genus Dubosiella of over, beyond.

Hyperduganella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Duganella*, An existing genus; *Hyperduganella*: A genus related to but distinct from the existing genus Duganella of over, beyond.

Hyperdulcicalothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dulcicalothrix*, An existing genus; *Hyperdulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of over, beyond.

Hyperduncaniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Duncaniella*, An existing genus; *Hyperduncaniella*: A genus related to but distinct from the existing genus Duncaniella of over, beyond.

Hyperdyadobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dyadobacter*, An existing genus; *Hyperdyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of over, beyond.

Hyperdyella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Dyella*, An existing genus; *Hyperdyella*: A genus related to but distinct from the existing genus Dyella of over, beyond.

Hyperdysgonomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Dysgonomonas*, An existing genus; *Hyperdysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of over, beyond.

Hyperdysosmobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Dysosmobacter*, An existing genus; *Hyperdysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of over, beyond.

Hyperechinicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Echinicola*, An existing genus; *Hyperechinicola*: A genus related to but distinct from the existing genus Echinicola of over, beyond.

Hyperechinimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Echinimonas*, An existing genus; *Hyperechinimonas*: A genus related to but distinct from the existing genus Echinimonas of over, beyond.

Hyperectothiorhodosinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Hyperectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of over, beyond.

Hyperectothiorhodospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ectothiorhodospira*, An existing genus; *Hyperectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of over, beyond.

Hyperedaphobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Edaphobacillus*, An existing genus; *Hyperedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of over, beyond.

Hyperedaphobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Edaphobacter*, An existing genus; *Hyperedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of over, beyond.

Hyperedaphocola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Edaphocola*, An existing genus; *Hyperedaphocola*: A genus related to but distinct from the existing genus Edaphocola of over, beyond.

Hyperedwardiiplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Edwardiiplasma*, An existing genus; *Hyperedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of over, beyond.

Hyperedwardsiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Edwardsiella*, An existing genus; *Hyperedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of over, beyond.

Hypereffluviibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Effluviibacter*, An existing genus; *Hypereffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of over, beyond.

Hypereffusibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Effusibacillus*, An existing genus; *Hypereffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of over, beyond.

Hypereggerthella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Eggerthella*, An existing genus; *Hypereggerthella*: A genus related to but distinct from the existing genus Eggerthella of over, beyond.

Hypereggerthia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Eggerthia*, An existing genus; *Hypereggerthia*: A genus related to but distinct from the existing genus Eggerthia of over, beyond.

Hyperegibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Egibacter*, An existing genus; *Hyperegibacter*: A genus related to but distinct from the existing genus Egibacter of over, beyond.

Hyperegicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Egicoccus*, An existing genus; *Hyperegicoccus*: A genus related to but distinct from the existing genus Egicoccus of over, beyond.

Hyperehrlichia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ehrlichia*, An existing genus; *Hyperehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of over, beyond.

Hypereikenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Eikenella*, An existing genus; *Hypereikenella*: A genus related to but distinct from the existing genus Eikenella of over, beyond.

Hypereilatimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Eilatimonas*, An existing genus; *Hypereilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of over, beyond.

Hypereionea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Eionea*, An existing genus; *Hypereionea*: A genus related to but distinct from the existing genus Eionea of over, beyond.

Hypereisenbergiella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Hypereisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of over, beyond.

Hypereisenibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Eisenibacter*, An existing genus; *Hypereisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of over, beyond.

Hyperelainella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Elainella*, An existing genus; *Hyperelainella*: A genus related to but distinct from the existing genus Elainella of over, beyond.

Hyperelioraea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Elioraea*, An existing genus; *Hyperelioraea*: A genus related to but distinct from the existing genus Elioraea of over, beyond.

Hyperelizabethkingia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Elizabethkingia*, An existing genus; *Hyperelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of over, beyond.

Hyperellagibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Ellagibacter*, An existing genus; *Hyperellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of over, beyond.

Hyperelstera

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Elstera*, An existing genus; *Hyperelstera*: A genus related to but distinct from the existing genus Elstera of over, beyond.

Hyperelusimicrobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Elusimicrobium*, An existing genus; *Hyperelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of over, beyond.

Hyperelytrosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Elytrosporangium*, An existing genus; *Hyperelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of over, beyond.

Hyperembleya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Embleya*, An existing genus; *Hyperembleya*: A genus related to but distinct from the existing genus Embleya of over, beyond.

Hyperemcibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Emcibacter*, An existing genus; *Hyperemcibacter*: A genus related to but distinct from the existing genus Emcibacter of over, beyond.

Hyperempedobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Empedobacter*, An existing genus; *Hyperempedobacter*: A genus related to but distinct from the existing genus Empedobacter of over, beyond.

Hyperemticicia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Emticicia*, An existing genus; *Hyperemticicia*: A genus related to but distinct from the existing genus Emticicia of over, beyond.

Hyperendobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Endobacter*, An existing genus; *Hyperendobacter*: A genus related to but distinct from the existing genus Endobacter of over, beyond.

Hyperendobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Endobacterium*, An existing genus; *Hyperendobacterium*: A genus related to but distinct from the existing genus Endobacterium of over, beyond.

Hyperendomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Endomicrobium*, An existing genus; *Hyperendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of over, beyond.

Hyperendothiovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Endothiovibrio*, An existing genus; *Hyperendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of over, beyond.

Hyperendozoicomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Endozoicomonas*, An existing genus; *Hyperendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of over, beyond.

Hyperenhydrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Enhydrobacter*, An existing genus; *Hyperenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of over, beyond.

Hyperenhygromyxa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Enhygromyxa*, An existing genus; *Hyperenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of over, beyond.

Hyperenorma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Enorma*, An existing genus; *Hyperenorma*: A genus related to but distinct from the existing genus Enorma of over, beyond.

Hyperensifer

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ensifer*, An existing genus; *Hyperensifer*: A genus related to but distinct from the existing genus Ensifer of over, beyond.

Hyperenteractinococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Enteractinococcus*, An existing genus; *Hyperenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of over, beyond.

Hyperenterobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Enterobacter*, An existing genus; *Hyperenterobacter*: A genus related to but distinct from the existing genus Enterobacter of over, beyond.

Hyperenterocloster

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Enterocloster*, An existing genus; *Hyperenterocloster*: A genus related to but distinct from the existing genus Enterocloster of over, beyond.

Hyperenterococcus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Enterococcus*, An existing genus; *Hyperenterococcus*: A genus related to but distinct from the existing genus Enterococcus of over, beyond.

Hyperenterorhabdus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Enterorhabdus*, An existing genus; *Hyperenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of over, beyond.

Hyperenteroscipio

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Enteroscipio*, An existing genus; *Hyperenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of over, beyond.

Hyperenterovibrio

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Enterovibrio*, An existing genus; *Hyperenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of over, beyond.

Hyperentomomonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Entomomonas*, An existing genus; *Hyperentomomonas*: A genus related to but distinct from the existing genus Entomomonas of over, beyond.

Hyperentomoplasma

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Entomoplasma*, An existing genus; *Hyperentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of over, beyond.

Hypereperythrozoon

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Eperythrozoon*, An existing genus; *Hypereperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of over, beyond.

Hyperephemeroptericola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Ephemeroptericola*, An existing genus; *Hyperephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of over, beyond.

Hyperepibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Epibacterium*, An existing genus; *Hyperepibacterium*: A genus related to but distinct from the existing genus Epibacterium of over, beyond.

Hyperepidermidibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Epidermidibacterium*, An existing genus; *Hyperepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of over, beyond.

Hyperepigloeosphaera

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Epigloeosphaera*, An existing genus; *Hyperepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of over, beyond.

Hyperepilithonimonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Epilithonimonas*, An existing genus; *Hyperepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of over, beyond.

Hyperercella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Ercella*, An existing genus; *Hyperercella*: A genus related to but distinct from the existing genus Ercella of over, beyond.

Hyperereboglobus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Ereboglobus*, An existing genus; *Hyperereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of over, beyond.

Hypereremococcus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Eremococcus*, An existing genus; *Hypereremococcus*: A genus related to but distinct from the existing genus Eremococcus of over, beyond.

Hypererwinia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Erwinia*, An existing genus; *Hypererwinia*: A genus related to but distinct from the existing genus Erwinia of over, beyond.

Hypererysipelothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Erysipelothrix*, An existing genus; *Hypererysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of over, beyond.

Hypererythrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Erythrobacter*, An existing genus; *Hypererythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of over, beyond.

Hypererythromicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Erythromicrobium*, An existing genus; *Hypererythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of over, beyond.

Hypererythromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Erythromonas*, An existing genus; *Hypererythromonas*: A genus related to but distinct from the existing genus Erythromonas of over, beyond.

Hyperescherichia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Escherichia*, An existing genus; *Hyperescherichia*: A genus related to but distinct from the existing genus Escherichia of over, beyond.

Hyperethanoligenens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ethanoligenens*, An existing genus; *Hyperethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of over, beyond.

Hypereubacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Eubacterium*, An existing genus; *Hypereubacterium*: A genus related to but distinct from the existing genus Eubacterium of over, beyond.

Hypereucapsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Eucapsis*, An existing genus; *Hypereucapsis*: A genus related to but distinct from the existing genus Eucapsis of over, beyond.

Hypereudoraea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Eudoraea*, An existing genus; *Hypereudoraea*: A genus related to but distinct from the existing genus Eudoraea of over, beyond.

Hypereuryhalocaulis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Euryhalocaulis*, An existing genus; *Hypereuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of over, beyond.

Hypereuzebya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Euzebya*, An existing genus; *Hypereuzebya*: A genus related to but distinct from the existing genus Euzebya of over, beyond.

Hypereuzebyella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Euzebyella*, An existing genus; *Hypereuzebyella*: A genus related to but distinct from the existing genus Euzebyella of over, beyond.

Hyperewamiania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ewamiania*, An existing genus; *Hyperewamiania*: A genus related to but distinct from the existing genus Ewamiania of over, beyond.

Hyperewingella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Ewingella*, An existing genus; *Hyperewingella*: A genus related to but distinct from the existing genus Ewingella of over, beyond.

Hyperexcellospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Excellospora*, An existing genus; *Hyperexcellospora*: A genus related to but distinct from the existing genus Excellospora of over, beyond.

Hyperexilibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Exilibacterium*, An existing genus; *Hyperexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of over, beyond.

Hyperexilispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Exilispira*, An existing genus; *Hyperexilispira*: A genus related to but distinct from the existing genus Exilispira of over, beyond.

Hyperextensimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Extensimonas*, An existing genus; *Hyperextensimonas*: A genus related to but distinct from the existing genus Extensimonas of over, beyond.

Hyperextibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Extibacter*, An existing genus; *Hyperextibacter*: A genus related to but distinct from the existing genus Extibacter of over, beyond.

Hyperfabibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fabibacter*, An existing genus; *Hyperfabibacter*: A genus related to but distinct from the existing genus Fabibacter of over, beyond.

Hyperfabivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fabivirga*, An existing genus; *Hyperfabivirga*: A genus related to but distinct from the existing genus Fabivirga of over, beyond.

Hyperfacilibium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Facilibium*, An existing genus; *Hyperfacilibium*: A genus related to but distinct from the existing genus Facilibium of over, beyond.

Hyperfacklamia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Facklamia*, An existing genus; *Hyperfacklamia*: A genus related to but distinct from the existing genus Facklamia of over, beyond.

Hyperfaecalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Faecalibacillus*, An existing genus; *Hyperfaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of over, beyond.

Hyperfaecalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Faecalibacter*, An existing genus; *Hyperfaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of over, beyond.

Hyperfaecalibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Faecalibacterium*, An existing genus; *Hyperfaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of over, beyond.

Hyperfaecalibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Faecalibaculum*, An existing genus; *Hyperfaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of over, beyond.

Hyperfaecalicatena

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Faecalicatena*, An existing genus; *Hyperfaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of over, beyond.

Hyperfaecalicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Faecalicoccus*, An existing genus; *Hyperfaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of over, beyond.

Hyperfaecalimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Faecalimonas*, An existing genus; *Hyperfaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of over, beyond.

Hyperfaecalitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Faecalitalea*, An existing genus; *Hyperfaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of over, beyond.

Hyperfaenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Faenia*, An existing genus; *Hyperfaenia*: A genus related to but distinct from the existing genus Faenia of over, beyond.

Hyperfalcatimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Falcatimonas*, An existing genus; *Hyperfalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of over, beyond.

Hyperfalsarthrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Falsarthrobacter*, An existing genus; *Hyperfalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of over, beyond.

Hyperfalsibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Falsibacillus*, An existing genus; *Hyperfalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of over, beyond.

Hyperfalsigemmobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Falsigemmobacter*, An existing genus; *Hyperfalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of over, beyond.

Hyperfalsiporphyromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Falsiporphyromonas*, An existing genus; *Hyperfalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of over, beyond.

Hyperfalsirhodobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Falsirhodobacter*, An existing genus; *Hyperfalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of over, beyond.

Hyperfalsochrobactrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Falsochrobactrum*, An existing genus; *Hyperfalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of over, beyond.

Hyperfangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fangia*, An existing genus; *Hyperfangia*: A genus related to but distinct from the existing genus Fangia of over, beyond.

Hyperfannyhessea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fannyhessea*, An existing genus; *Hyperfannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of over, beyond.

Hyperfastidiosipila

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fastidiosipila*, An existing genus; *Hyperfastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of over, beyond.

Hyperfaucicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Faucicola*, An existing genus; *Hyperfaucicola*: A genus related to but distinct from the existing genus Faucicola of over, beyond.

Hyperfeifantangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Feifantangia*, An existing genus; *Hyperfeifantangia*: A genus related to but distinct from the existing genus Feifantangia of over, beyond.

Hyperfenollaria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fenollaria*, An existing genus; *Hyperfenollaria*: A genus related to but distinct from the existing genus Fenollaria of over, beyond.

Hyperfermentibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fermentibacillus*, An existing genus; *Hyperfermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of over, beyond.

Hyperfermentimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fermentimonas*, An existing genus; *Hyperfermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of over, beyond.

Hyperferribacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ferribacterium*, An existing genus; *Hyperferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of over, beyond.

Hyperferrigenium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ferrigenium*, An existing genus; *Hyperferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of over, beyond.

Hyperferrimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ferrimicrobium*, An existing genus; *Hyperferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of over, beyond.

Hyperferrimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ferrimonas*, An existing genus; *Hyperferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of over, beyond.

Hyperferriphaselus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ferriphaselus*, An existing genus; *Hyperferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of over, beyond.

Hyperferrithrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ferrithrix*, An existing genus; *Hyperferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of over, beyond.

Hyperferroglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ferroglobus*, An existing genus; *Hyperferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of over, beyond.

Hyperferroplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ferroplasma*, An existing genus; *Hyperferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of over, beyond.

Hyperferrovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ferrovibrio*, An existing genus; *Hyperferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of over, beyond.

Hyperferruginibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ferruginibacter*, An existing genus; *Hyperferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of over, beyond.

Hyperferruginivarius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ferruginivarius*, An existing genus; *Hyperferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of over, beyond.

Hyperfervidicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fervidicella*, An existing genus; *Hyperfervidicella*: A genus related to but distinct from the existing genus Fervidicella of over, beyond.

Hyperfervidicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fervidicoccus*, An existing genus; *Hyperfervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of over, beyond.

Hyperfervidicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fervidicola*, An existing genus; *Hyperfervidicola*: A genus related to but distinct from the existing genus Fervidicola of over, beyond.

Hyperfervidobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Fervidobacterium*, An existing genus; *Hyperfervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of over, beyond.

Hyperfibrella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Fibrella*, An existing genus; *Hyperfibrella*: A genus related to but distinct from the existing genus Fibrella of over, beyond.

Hyperfibrisoma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Fibrisoma*, An existing genus; *Hyperfibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of over, beyond.

Hyperfibrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fibrobacter*, An existing genus; *Hyperfibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of over, beyond.

Hyperfictibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fictibacillus*, An existing genus; *Hyperfictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of over, beyond.

Hyperfilibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Filibacter*, An existing genus; *Hyperfilibacter*: A genus related to but distinct from the existing genus Filibacter of over, beyond.

Hyperfilifactor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Filifactor*, An existing genus; *Hyperfilifactor*: A genus related to but distinct from the existing genus Filifactor of over, beyond.

Hyperfilimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Filimonas*, An existing genus; *Hyperfilimonas*: A genus related to but distinct from the existing genus Filimonas of over, beyond.

Hyperfilobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Filobacillus*, An existing genus; *Hyperfilobacillus*: A genus related to but distinct from the existing genus Filobacillus of over, beyond.

Hyperfilobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Filobacterium*, An existing genus; *Hyperfilobacterium*: A genus related to but distinct from the existing genus Filobacterium of over, beyond.

Hyperfilomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Filomicrobium*, An existing genus; *Hyperfilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of over, beyond.

Hyperfimbriiglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fimbriiglobus*, An existing genus; *Hyperfimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of over, beyond.

Hyperfimbriimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fimbriimonas*, An existing genus; *Hyperfimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of over, beyond.

Hyperfinegoldia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Finegoldia*, An existing genus; *Hyperfinegoldia*: A genus related to but distinct from the existing genus Finegoldia of over, beyond.

Hyperflagellimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Flagellimonas*, An existing genus; *Hyperflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of over, beyond.

Hyperflammeovirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Flammeovirga*, An existing genus; *Hyperflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of over, beyond.

Hyperflaviaesturariibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Hyperflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of over, beyond.

Hyperflavicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Flavicella*, An existing genus; *Hyperflavicella*: A genus related to but distinct from the existing genus Flavicella of over, beyond.

Hyperflaviflagellibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flaviflagellibacter*, An existing genus; *Hyperflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of over, beyond.

Hyperflaviflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flaviflexus*, An existing genus; *Hyperflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of over, beyond.

Hyperflavihumibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flavihumibacter*, An existing genus; *Hyperflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of over, beyond.

Hyperflavilitoribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flavilitoribacter*, An existing genus; *Hyperflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of over, beyond.

Hyperflavimaricola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flavimaricola*, An existing genus; *Hyperflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of over, beyond.

Hyperflavimarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Flavimarina*, An existing genus; *Hyperflavimarina*: A genus related to but distinct from the existing genus Flavimarina of over, beyond.

Hyperflavimobilis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flavimobilis*, An existing genus; *Hyperflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of over, beyond.

Hyperflavimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Flavimonas*, An existing genus; *Hyperflavimonas*: A genus related to but distinct from the existing genus Flavimonas of over, beyond.

Hyperflavipsychrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flavipsychrobacter*, An existing genus; *Hyperflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of over, beyond.

Hyperflaviramulus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. dim. n. *Flaviramulus*, An existing genus; *Hyperflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of over, beyond.

Hyperflavirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Flavirhabdus*, An existing genus; *Hyperflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of over, beyond.

Hyperflavisolibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flavisolibacter*, An existing genus; *Hyperflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of over, beyond.

Hyperflavitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Flavitalea*, An existing genus; *Hyperflavitalea*: A genus related to but distinct from the existing genus Flavitalea of over, beyond.

Hyperflavivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Flavivirga*, An existing genus; *Hyperflavivirga*: A genus related to but distinct from the existing genus Flavivirga of over, beyond.

Hyperflavobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Flavobacterium*, An existing genus; *Hyperflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of over, beyond.

Hyperflavonifractor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Flavonifractor*, An existing genus; *Hyperflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of over, beyond.

Hyperflectobacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Flectobacillus*, An existing genus; *Hyperflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of over, beyond.

Hyperflexibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Flexibacter*, An existing genus; *Hyperflexibacter*: A genus related to but distinct from the existing genus Flexibacter of over, beyond.

Hyperflexilinea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Flexilinea*, An existing genus; *Hyperflexilinea*: A genus related to but distinct from the existing genus Flexilinea of over, beyond.

Hyperflexistipes

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Flexistipes*, An existing genus; *Hyperflexistipes*: A genus related to but distinct from the existing genus Flexistipes of over, beyond.

Hyperflexithrix

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Flexithrix*, An existing genus; *Hyperflexithrix*: A genus related to but distinct from the existing genus Flexithrix of over, beyond.

Hyperflexivirga

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Flexivirga*, An existing genus; *Hyperflexivirga*: A genus related to but distinct from the existing genus Flexivirga of over, beyond.

Hyperflindersiella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Flindersiella*, An existing genus; *Hyperflindersiella*: A genus related to but distinct from the existing genus Flindersiella of over, beyond.

Hyperflintibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Flintibacter*, An existing genus; *Hyperflintibacter*: A genus related to but distinct from the existing genus Flintibacter of over, beyond.

Hyperfloricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Floricoccus*, An existing genus; *Hyperfloricoccus*: A genus related to but distinct from the existing genus Floricoccus of over, beyond.

Hyperfluoribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fluoribacter*, An existing genus; *Hyperfluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of over, beyond.

Hyperfluviibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Fluviibacterium*, An existing genus; *Hyperfluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of over, beyond.

Hyperfluviicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fluviicoccus*, An existing genus; *Hyperfluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of over, beyond.

Hyperfluviicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fluviicola*, An existing genus; *Hyperfluviicola*: A genus related to but distinct from the existing genus Fluviicola of over, beyond.

Hyperfluviimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fluviimonas*, An existing genus; *Hyperfluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of over, beyond.

Hyperfluviispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fluviispira*, An existing genus; *Hyperfluviispira*: A genus related to but distinct from the existing genus Fluviispira of over, beyond.

Hyperfodinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fodinibacter*, An existing genus; *Hyperfodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of over, beyond.

Hyperfodinibius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fodinibius*, An existing genus; *Hyperfodinibius*: A genus related to but distinct from the existing genus Fodinibius of over, beyond.

Hyperfodinicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fodinicola*, An existing genus; *Hyperfodinicola*: A genus related to but distinct from the existing genus Fodinicola of over, beyond.

Hyperfodinicurvata

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fodinicurvata*, An existing genus; *Hyperfodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of over, beyond.

Hyperfoliisarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Foliisarcina*, An existing genus; *Hyperfoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of over, beyond.

Hyperfontibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fontibacillus*, An existing genus; *Hyperfontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of over, beyond.

Hyperfontibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fontibacter*, An existing genus; *Hyperfontibacter*: A genus related to but distinct from the existing genus Fontibacter of over, beyond.

Hyperfonticella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fonticella*, An existing genus; *Hyperfonticella*: A genus related to but distinct from the existing genus Fonticella of over, beyond.

Hyperfontimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fontimonas*, An existing genus; *Hyperfontimonas*: A genus related to but distinct from the existing genus Fontimonas of over, beyond.

Hyperformivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Formivibrio*, An existing genus; *Hyperformivibrio*: A genus related to but distinct from the existing genus Formivibrio of over, beyond.

Hyperformosa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Formosa*, An existing genus; *Hyperformosa*: A genus related to but distinct from the existing genus Formosa of over, beyond.

Hyperformosimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Formosimonas*, An existing genus; *Hyperformosimonas*: A genus related to but distinct from the existing genus Formosimonas of over, beyond.

Hyperfournierella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Fournierella*, An existing genus; *Hyperfournierella*: A genus related to but distinct from the existing genus Fournierella of over, beyond.

Hyperfrancisella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Francisella*, An existing genus; *Hyperfrancisella*: A genus related to but distinct from the existing genus Francisella of over, beyond.

Hyperfranconibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Franconibacter*, An existing genus; *Hyperfranconibacter*: A genus related to but distinct from the existing genus Franconibacter of over, beyond.

Hyperfrankia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Frankia*, An existing genus; *Hyperfrankia*: A genus related to but distinct from the existing genus Frankia of over, beyond.

Hyperfrateuria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Frateuria*, An existing genus; *Hyperfrateuria*: A genus related to but distinct from the existing genus Frateuria of over, beyond.

Hyperfrederiksenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Frederiksenia*, An existing genus; *Hyperfrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of over, beyond.

Hyperfretibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fretibacter*, An existing genus; *Hyperfretibacter*: A genus related to but distinct from the existing genus Fretibacter of over, beyond.

Hyperfretibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Fretibacterium*, An existing genus; *Hyperfretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of over, beyond.

Hyperfriedmanniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Friedmanniella*, An existing genus; *Hyperfriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of over, beyond.

Hyperfrigidibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Frigidibacter*, An existing genus; *Hyperfrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of over, beyond.

Hyperfrigoribacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Frigoribacterium*, An existing genus; *Hyperfrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of over, beyond.

Hyperfrischella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Frischella*, An existing genus; *Hyperfrischella*: A genus related to but distinct from the existing genus Frischella of over, beyond.

Hyperfrisingicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Frisingicoccus*, An existing genus; *Hyperfrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of over, beyond.

Hyperfrondibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Frondibacter*, An existing genus; *Hyperfrondibacter*: A genus related to but distinct from the existing genus Frondibacter of over, beyond.

Hyperfrondicola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Frondicola*, An existing genus; *Hyperfrondicola*: A genus related to but distinct from the existing genus Frondicola of over, beyond.

Hyperfrondihabitans

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Frondihabitans*, An existing genus; *Hyperfrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of over, beyond.

Hyperfructilactobacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Fructilactobacillus*, An existing genus; *Hyperfructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of over, beyond.

Hyperfructobacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Fructobacillus*, An existing genus; *Hyperfructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of over, beyond.

Hyperfuchsiella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Fuchsiella*, An existing genus; *Hyperfuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of over, beyond.

Hyperfudania

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Fudania*, An existing genus; *Hyperfudania*: A genus related to but distinct from the existing genus Fudania of over, beyond.

Hyperfuerstia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Fuerstia*, An existing genus; *Hyperfuerstia*: A genus related to but distinct from the existing genus Fuerstia of over, beyond.

Hyperfulvibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fulvibacter*, An existing genus; *Hyperfulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of over, beyond.

Hyperfulvimarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fulvimarina*, An existing genus; *Hyperfulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of over, beyond.

Hyperfulvimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fulvimonas*, An existing genus; *Hyperfulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of over, beyond.

Hyperfulvitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fulvitalea*, An existing genus; *Hyperfulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of over, beyond.

Hyperfulvivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fulvivirga*, An existing genus; *Hyperfulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of over, beyond.

Hyperfundibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fundibacter*, An existing genus; *Hyperfundibacter*: A genus related to but distinct from the existing genus Fundibacter of over, beyond.

Hyperfundicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fundicoccus*, An existing genus; *Hyperfundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of over, beyond.

Hyperfurfurilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Furfurilactobacillus*, An existing genus; *Hyperfurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of over, beyond.

Hyperfuscovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Fuscovulum*, An existing genus; *Hyperfuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of over, beyond.

Hyperfusibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fusibacter*, An existing genus; *Hyperfusibacter*: A genus related to but distinct from the existing genus Fusibacter of over, beyond.

Hyperfusicatenibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Fusicatenibacter*, An existing genus; *Hyperfusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of over, beyond.

Hyperfusimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Fusimonas*, An existing genus; *Hyperfusimonas*: A genus related to but distinct from the existing genus Fusimonas of over, beyond.

Hyperfusobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Fusobacterium*, An existing genus; *Hyperfusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of over, beyond.

Hypergabonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gabonia*, An existing genus; *Hypergabonia*: A genus related to but distinct from the existing genus Gabonia of over, beyond.

Hypergabonibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gabonibacter*, An existing genus; *Hypergabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of over, beyond.

Hypergaetbulibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gaetbulibacter*, An existing genus; *Hypergaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of over, beyond.

Hypergaetbulicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gaetbulicola*, An existing genus; *Hypergaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of over, beyond.

Hypergaetbulimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Hypergaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of over, beyond.

Hypergaiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Gaiella*, An existing genus; *Hypergaiella*: A genus related to but distinct from the existing genus Gaiella of over, beyond.

Hypergalbibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Galbibacter*, An existing genus; *Hypergalbibacter*: A genus related to but distinct from the existing genus Galbibacter of over, beyond.

Hypergalbitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Galbitalea*, An existing genus; *Hypergalbitalea*: A genus related to but distinct from the existing genus Galbitalea of over, beyond.

Hypergallaecimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gallaecimonas*, An existing genus; *Hypergallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of over, beyond.

Hypergallibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Gallibacterium*, An existing genus; *Hypergallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of over, beyond.

Hypergallicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gallicola*, An existing genus; *Hypergallicola*: A genus related to but distinct from the existing genus Gallicola of over, beyond.

Hypergallionella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Gallionella*, An existing genus; *Hypergallionella*: A genus related to but distinct from the existing genus Gallionella of over, beyond.

Hypergalliscardovia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Galliscardovia*, An existing genus; *Hypergalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of over, beyond.

Hypergandjariella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Gandjariella*, An existing genus; *Hypergandjariella*: A genus related to but distinct from the existing genus Gandjariella of over, beyond.

Hypergangjinia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Gangjinia*, An existing genus; *Hypergangjinia*: A genus related to but distinct from the existing genus Gangjinia of over, beyond.

Hypergarciella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Garciella*, An existing genus; *Hypergarciella*: A genus related to but distinct from the existing genus Garciella of over, beyond.

Hypergardnerella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Gardnerella*, An existing genus; *Hypergardnerella*: A genus related to but distinct from the existing genus Gardnerella of over, beyond.

Hypergaricola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Garicola*, An existing genus; *Hypergaricola*: A genus related to but distinct from the existing genus Garicola of over, beyond.

Hypergarritya

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Garritya*, An existing genus; *Hypergarritya*: A genus related to but distinct from the existing genus Garritya of over, beyond.

Hypergayadomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gayadomonas*, An existing genus; *Hypergayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of over, beyond.

Hypergelatiniphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gelatiniphilus*, An existing genus; *Hypergelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of over, beyond.

Hypergelidibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gelidibacter*, An existing genus; *Hypergelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of over, beyond.

Hypergellertiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Gellertiella*, An existing genus; *Hypergellertiella*: A genus related to but distinct from the existing genus Gellertiella of over, beyond.

Hypergelria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gelria*, An existing genus; *Hypergelria*: A genus related to but distinct from the existing genus Gelria of over, beyond.

Hypergemella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Gemella*, An existing genus; *Hypergemella*: A genus related to but distinct from the existing genus Gemella of over, beyond.

Hypergeminicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Geminicoccus*, An existing genus; *Hypergeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of over, beyond.

Hypergeminisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Geminisphaera*, An existing genus; *Hypergeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of over, beyond.

Hypergeminobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Geminobacterium*, An existing genus; *Hypergeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of over, beyond.

Hypergemmata

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gemmata*, An existing genus; *Hypergemmata*: A genus related to but distinct from the existing genus Gemmata of over, beyond.

Hypergemmatimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gemmatimonas*, An existing genus; *Hypergemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of over, beyond.

Hypergemmatirosa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gemmatirosa*, An existing genus; *Hypergemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of over, beyond.

Hypergemmiger

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gemmiger*, An existing genus; *Hypergemmiger*: A genus related to but distinct from the existing genus Gemmiger of over, beyond.

Hypergeoalkalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Geoalkalibacter*, An existing genus; *Hypergeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of over, beyond.

Hypergeobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Geobacillus*, An existing genus; *Hypergeobacillus*: A genus related to but distinct from the existing genus Geobacillus of over, beyond.

Hypergeobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Geobacter*, An existing genus; *Hypergeobacter*: A genus related to but distinct from the existing genus Geobacter of over, beyond.

Hypergeodermatophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Geodermatophilus*, An existing genus; *Hypergeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of over, beyond.

Hypergeofilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Geofilum*, An existing genus; *Hypergeofilum*: A genus related to but distinct from the existing genus Geofilum of over, beyond.

Hypergeoglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Geoglobus*, An existing genus; *Hypergeoglobus*: A genus related to but distinct from the existing genus Geoglobus of over, beyond.

Hypergeojedonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Geojedonia*, An existing genus; *Hypergeojedonia*: A genus related to but distinct from the existing genus Geojedonia of over, beyond.

Hypergeomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Geomicrobium*, An existing genus; *Hypergeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of over, beyond.

Hypergeomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Geomonas*, An existing genus; *Hypergeomonas*: A genus related to but distinct from the existing genus Geomonas of over, beyond.

Hypergeopsychrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Geopsychrobacter*, An existing genus; *Hypergeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of over, beyond.

Hypergeorgenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Georgenia*, An existing genus; *Hypergeorgenia*: A genus related to but distinct from the existing genus Georgenia of over, beyond.

Hypergeorgfuchsia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Georgfuchsia*, An existing genus; *Hypergeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of over, beyond.

Hypergeorhizobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Georhizobium*, An existing genus; *Hypergeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of over, beyond.

Hypergeosporobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Geosporobacter*, An existing genus; *Hypergeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of over, beyond.

Hypergeothermobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Geothermobacter*, An existing genus; *Hypergeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of over, beyond.

Hypergeothermobacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Geothermobacterium*, An existing genus; *Hypergeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of over, beyond.

Hypergeothermomicrobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Geothermomicrobium*, An existing genus; *Hypergeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of over, beyond.

Hypergeothrix

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Geothrix*, An existing genus; *Hypergeothrix*: A genus related to but distinct from the existing genus Geothrix of over, beyond.

Hypergeotoga

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Geotoga*, An existing genus; *Hypergeotoga*: A genus related to but distinct from the existing genus Geotoga of over, beyond.

Hypergeovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Geovibrio*, An existing genus; *Hypergeovibrio*: A genus related to but distinct from the existing genus Geovibrio of over, beyond.

Hyperghiorsea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ghiorsea*, An existing genus; *Hyperghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of over, beyond.

Hypergibbsiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Gibbsiella*, An existing genus; *Hypergibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of over, beyond.

Hypergiesbergeria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Giesbergeria*, An existing genus; *Hypergiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of over, beyond.

Hypergilliamella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Gilliamella*, An existing genus; *Hypergilliamella*: A genus related to but distinct from the existing genus Gilliamella of over, beyond.

Hypergillisia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gillisia*, An existing genus; *Hypergillisia*: A genus related to but distinct from the existing genus Gillisia of over, beyond.

Hypergilvibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gilvibacter*, An existing genus; *Hypergilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of over, beyond.

Hypergilvimarinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gilvimarinus*, An existing genus; *Hypergilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of over, beyond.

Hypergimesia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Gimesia*, An existing genus; *Hypergimesia*: A genus related to but distinct from the existing genus Gimesia of over, beyond.

Hyperglaciecola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Glaciecola*, An existing genus; *Hyperglaciecola*: A genus related to but distinct from the existing genus Glaciecola of over, beyond.

Hyperglaciibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Glaciibacter*, An existing genus; *Hyperglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of over, beyond.

Hyperglaciihabitans

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Glaciihabitans*, An existing genus; *Hyperglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of over, beyond.

Hyperglaciimonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Glaciimonas*, An existing genus; *Hyperglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of over, beyond.

Hyperglaesserella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Glaesserella*, An existing genus; *Hyperglaesserella*: A genus related to but distinct from the existing genus Glaesserella of over, beyond.

Hypergleimia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Gleimia*, An existing genus; *Hypergleimia*: A genus related to but distinct from the existing genus Gleimia of over, beyond.

Hyperglobicatella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Globicatella*, An existing genus; *Hyperglobicatella*: A genus related to but distinct from the existing genus Globicatella of over, beyond.

Hypergloeobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gloeobacter*, An existing genus; *Hypergloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of over, beyond.

Hypergloeomargarita

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gloeomargarita*, An existing genus; *Hypergloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of over, beyond.

Hyperglucerabacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Glucerabacter*, An existing genus; *Hyperglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of over, beyond.

Hypergluconacetobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gluconacetobacter*, An existing genus; *Hypergluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of over, beyond.

Hypergluconobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gluconobacter*, An existing genus; *Hypergluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of over, beyond.

Hyperglutamicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Glutamicibacter*, An existing genus; *Hyperglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of over, beyond.

Hyperglycocaulis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Glycocaulis*, An existing genus; *Hyperglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of over, beyond.

Hyperglycomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Glycomyces*, An existing genus; *Hyperglycomyces*: A genus related to but distinct from the existing genus Glycomyces of over, beyond.

Hypergodleya

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Godleya*, An existing genus; *Hypergodleya*: A genus related to but distinct from the existing genus Godleya of over, beyond.

Hypergomontiella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Gomontiella*, An existing genus; *Hypergomontiella*: A genus related to but distinct from the existing genus Gomontiella of over, beyond.

Hypergoodfellowia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Goodfellowia*, An existing genus; *Hypergoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of over, beyond.

Hypergoodfellowiella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Hypergoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of over, beyond.

Hypergordona

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Gordona*, An existing genus; *Hypergordona*: A genus related to but distinct from the existing genus Gordona of over, beyond.

Hypergordonia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Gordonia*, An existing genus; *Hypergordonia*: A genus related to but distinct from the existing genus Gordonia of over, beyond.

Hypergordonibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Gordonibacter*, An existing genus; *Hypergordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of over, beyond.

Hypergorillibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Gorillibacterium*, An existing genus; *Hypergorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of over, beyond.

Hypergottschalkia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gottschalkia*, An existing genus; *Hypergottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of over, beyond.

Hypergracilibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gracilibacillus*, An existing genus; *Hypergracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of over, beyond.

Hypergracilibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gracilibacter*, An existing genus; *Hypergracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of over, beyond.

Hypergracilimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gracilimonas*, An existing genus; *Hypergracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of over, beyond.

Hypergrahamella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Grahamella*, An existing genus; *Hypergrahamella*: A genus related to but distinct from the existing genus Grahamella of over, beyond.

Hypergramella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Gramella*, An existing genus; *Hypergramella*: A genus related to but distinct from the existing genus Gramella of over, beyond.

Hypergranulibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Granulibacter*, An existing genus; *Hypergranulibacter*: A genus related to but distinct from the existing genus Granulibacter of over, beyond.

Hypergranulicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Granulicella*, An existing genus; *Hypergranulicella*: A genus related to but distinct from the existing genus Granulicella of over, beyond.

Hypergranulicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Granulicoccus*, An existing genus; *Hypergranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of over, beyond.

Hypergranulosicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Granulosicoccus*, An existing genus; *Hypergranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of over, beyond.

Hypergrimontia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Grimontia*, An existing genus; *Hypergrimontia*: A genus related to but distinct from the existing genus Grimontia of over, beyond.

Hypergryllotalpicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gryllotalpicola*, An existing genus; *Hypergryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of over, beyond.

Hypergudongella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Gudongella*, An existing genus; *Hypergudongella*: A genus related to but distinct from the existing genus Gudongella of over, beyond.

Hyperguggenheimella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Guggenheimella*, An existing genus; *Hyperguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of over, beyond.

Hypergulbenkiania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Gulbenkiania*, An existing genus; *Hypergulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of over, beyond.

Hypergulosibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gulosibacter*, An existing genus; *Hypergulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of over, beyond.

Hyperguyparkeria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Guyparkeria*, An existing genus; *Hyperguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of over, beyond.

Hypergynuella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Gynuella*, An existing genus; *Hypergynuella*: A genus related to but distinct from the existing genus Gynuella of over, beyond.

Hypergynurincola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Gynurincola*, An existing genus; *Hypergynurincola*: A genus related to but distinct from the existing genus Gynurincola of over, beyond.

Hyperhaematomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Haematomicrobium*, An existing genus; *Hyperhaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of over, beyond.

Hyperhaemobartonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Haemobartonella*, An existing genus; *Hyperhaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of over, beyond.

Hyperhaemophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Haemophilus*, An existing genus; *Hyperhaemophilus*: A genus related to but distinct from the existing genus Haemophilus of over, beyond.

Hyperhahella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hahella*, An existing genus; *Hyperhahella*: A genus related to but distinct from the existing genus Hahella of over, beyond.

Hyperhahyoungchilella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Hyperhahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of over, beyond.

Hyperhaladaptatus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Haladaptatus*, An existing genus; *Hyperhaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of over, beyond.

Hyperhalalkaliarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Hyperhalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of over, beyond.

Hyperhalalkalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halalkalibacillus*, An existing genus; *Hyperhalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of over, beyond.

Hyperhalalkalicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halalkalicoccus*, An existing genus; *Hyperhalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of over, beyond.

Hyperhalanaeroarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Hyperhalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of over, beyond.

Hyperhalanaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halanaerobacter*, An existing genus; *Hyperhalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of over, beyond.

Hyperhalanaerobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halanaerobium*, An existing genus; *Hyperhalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of over, beyond.

Hyperhalanaerocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halanaerocella*, An existing genus; *Hyperhalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of over, beyond.

Hyperhalapricum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halapricum*, An existing genus; *Hyperhalapricum*: A genus related to but distinct from the existing genus Halapricum of over, beyond.

Hyperhalarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halarchaeum*, An existing genus; *Hyperhalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of over, beyond.

Hyperhalarsenatibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halarsenatibacter*, An existing genus; *Hyperhalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of over, beyond.

Hyperhalegenticoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halegenticoccus*, An existing genus; *Hyperhalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of over, beyond.

Hyperhaliangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Haliangium*, An existing genus; *Hyperhaliangium*: A genus related to but distinct from the existing genus Haliangium of over, beyond.

Hyperhaliea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Haliea*, An existing genus; *Hyperhaliea*: A genus related to but distinct from the existing genus Haliea of over, beyond.

Hyperhalioglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halioglobus*, An existing genus; *Hyperhalioglobus*: A genus related to but distinct from the existing genus Halioglobus of over, beyond.

Hyperhalioxenophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halioxenophilus*, An existing genus; *Hyperhalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of over, beyond.

Hyperhaliscomenobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Haliscomenobacter*, An existing genus; *Hyperhaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of over, beyond.

Hyperhallella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Hallella*, An existing genus; *Hyperhallella*: A genus related to but distinct from the existing genus Hallella of over, beyond.

Hyperhaloactinobacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Haloactinobacterium*, An existing genus; *Hyperhaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of over, beyond.

Hyperhaloactinomyces

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Haloactinomyces*, An existing genus; *Hyperhaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of over, beyond.

Hyperhaloactinopolyspora

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Haloactinopolyspora*, An existing genus; *Hyperhaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of over, beyond.

Hyperhaloactinospora

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Haloactinospora*, An existing genus; *Hyperhaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of over, beyond.

Hyperhaloarchaeobius

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Haloarchaeobius*, An existing genus; *Hyperhaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of over, beyond.

Hyperhaloarcula

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Haloarcula*, An existing genus; *Hyperhaloarcula*: A genus related to but distinct from the existing genus Haloarcula of over, beyond.

Hyperhalobacteriovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halobacteriovorax*, An existing genus; *Hyperhalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of over, beyond.

Hyperhalobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halobacterium*, An existing genus; *Hyperhalobacterium*: A genus related to but distinct from the existing genus Halobacterium of over, beyond.

Hyperhalobacteroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halobacteroides*, An existing genus; *Hyperhalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of over, beyond.

Hyperhalobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halobaculum*, An existing genus; *Hyperhalobaculum*: A genus related to but distinct from the existing genus Halobaculum of over, beyond.

Hyperhalobellus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halobellus*, An existing genus; *Hyperhalobellus*: A genus related to but distinct from the existing genus Halobellus of over, beyond.

Hyperhalobiforma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halobiforma*, An existing genus; *Hyperhalobiforma*: A genus related to but distinct from the existing genus Halobiforma of over, beyond.

Hyperhalobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halobium*, An existing genus; *Hyperhalobium*: A genus related to but distinct from the existing genus Halobium of over, beyond.

Hyperhalocalculus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halocalculus*, An existing genus; *Hyperhalocalculus*: A genus related to but distinct from the existing genus Halocalculus of over, beyond.

Hyperhalocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halocella*, An existing genus; *Hyperhalocella*: A genus related to but distinct from the existing genus Halocella of over, beyond.

Hyperhalochromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halochromatium*, An existing genus; *Hyperhalochromatium*: A genus related to but distinct from the existing genus Halochromatium of over, beyond.

Hyperhalococcoides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halococcoides*, An existing genus; *Hyperhalococcoides*: A genus related to but distinct from the existing genus Halococcoides of over, beyond.

Hyperhalococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halococcus*, An existing genus; *Hyperhalococcus*: A genus related to but distinct from the existing genus Halococcus of over, beyond.

Hyperhalocynthiibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halocynthiibacter*, An existing genus; *Hyperhalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of over, beyond.

Hyperhalodesulfovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halodesulfovibrio*, An existing genus; *Hyperhalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of over, beyond.

Hyperhalodesulfurarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Hyperhalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of over, beyond.

Hyperhalodurantibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halodurantibacterium*, An existing genus; *Hyperhalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of over, beyond.

Hyperhaloechinothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Haloechinothrix*, An existing genus; *Hyperhaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of over, beyond.

Hyperhaloferax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Haloferax*, An existing genus; *Hyperhaloferax*: A genus related to but distinct from the existing genus Haloferax of over, beyond.

Hyperhaloferula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Haloferula*, An existing genus; *Hyperhaloferula*: A genus related to but distinct from the existing genus Haloferula of over, beyond.

Hyperhalofilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halofilum*, An existing genus; *Hyperhalofilum*: A genus related to but distinct from the existing genus Halofilum of over, beyond.

Hyperhaloflavibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Haloflavibacter*, An existing genus; *Hyperhaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of over, beyond.

Hyperhalogeometricum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halogeometricum*, An existing genus; *Hyperhalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of over, beyond.

Hyperhaloglycomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Haloglycomyces*, An existing genus; *Hyperhaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of over, beyond.

Hyperhalogranum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halogranum*, An existing genus; *Hyperhalogranum*: A genus related to but distinct from the existing genus Halogranum of over, beyond.

Hyperhalohasta

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halohasta*, An existing genus; *Hyperhalohasta*: A genus related to but distinct from the existing genus Halohasta of over, beyond.

Hyperhaloimpatiens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Haloimpatiens*, An existing genus; *Hyperhaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of over, beyond.

Hyperhaloincola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Haloincola*, An existing genus; *Hyperhaloincola*: A genus related to but distinct from the existing genus Haloincola of over, beyond.

Hyperhalolactibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halolactibacillus*, An existing genus; *Hyperhalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of over, beyond.

Hyperhalolamina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halolamina*, An existing genus; *Hyperhalolamina*: A genus related to but distinct from the existing genus Halolamina of over, beyond.

Hyperhaloleptolyngbya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Haloleptolyngbya*, An existing genus; *Hyperhaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of over, beyond.

Hyperhalomarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halomarina*, An existing genus; *Hyperhalomarina*: A genus related to but distinct from the existing genus Halomarina of over, beyond.

Hyperhalomethanococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halomethanococcus*, An existing genus; *Hyperhalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of over, beyond.

Hyperhalomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halomicrobium*, An existing genus; *Hyperhalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of over, beyond.

Hyperhalomicrococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halomicrococcus*, An existing genus; *Hyperhalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of over, beyond.

Hyperhalomicronema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halomicronema*, An existing genus; *Hyperhalomicronema*: A genus related to but distinct from the existing genus Halomicronema of over, beyond.

Hyperhalomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halomonas*, An existing genus; *Hyperhalomonas*: A genus related to but distinct from the existing genus Halomonas of over, beyond.

Hyperhalonatronum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halonatronum*, An existing genus; *Hyperhalonatronum*: A genus related to but distinct from the existing genus Halonatronum of over, beyond.

Hyperhalonotius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halonotius*, An existing genus; *Hyperhalonotius*: A genus related to but distinct from the existing genus Halonotius of over, beyond.

Hyperhaloparvum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Haloparvum*, An existing genus; *Hyperhaloparvum*: A genus related to but distinct from the existing genus Haloparvum of over, beyond.

Hyperhalopelagius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halopelagius*, An existing genus; *Hyperhalopelagius*: A genus related to but distinct from the existing genus Halopelagius of over, beyond.

Hyperhalopenitus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halopenitus*, An existing genus; *Hyperhalopenitus*: A genus related to but distinct from the existing genus Halopenitus of over, beyond.

Hyperhalopeptonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Halopeptonella*, An existing genus; *Hyperhalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of over, beyond.

Hyperhalopiger

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halopiger*, An existing genus; *Hyperhalopiger*: A genus related to but distinct from the existing genus Halopiger of over, beyond.

Hyperhaloplanus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Haloplanus*, An existing genus; *Hyperhaloplanus*: A genus related to but distinct from the existing genus Haloplanus of over, beyond.

Hyperhaloplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Haloplasma*, An existing genus; *Hyperhaloplasma*: A genus related to but distinct from the existing genus Haloplasma of over, beyond.

Hyperhalopolyspora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halopolyspora*, An existing genus; *Hyperhalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of over, beyond.

Hyperhaloprofundus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Haloprofundus*, An existing genus; *Hyperhaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of over, beyond.

Hyperhaloquadratum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Haloquadratum*, An existing genus; *Hyperhaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of over, beyond.

Hyperhalorhodospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halorhodospira*, An existing genus; *Hyperhalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of over, beyond.

Hyperhalorientalis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halorientalis*, An existing genus; *Hyperhalorientalis*: A genus related to but distinct from the existing genus Halorientalis of over, beyond.

Hyperhalorubellus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halorubellus*, An existing genus; *Hyperhalorubellus*: A genus related to but distinct from the existing genus Halorubellus of over, beyond.

Hyperhalorubrobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halorubrobacterium*, An existing genus; *Hyperhalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of over, beyond.

Hyperhalorubrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halorubrum*, An existing genus; *Hyperhalorubrum*: A genus related to but distinct from the existing genus Halorubrum of over, beyond.

Hyperhalorussus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halorussus*, An existing genus; *Hyperhalorussus*: A genus related to but distinct from the existing genus Halorussus of over, beyond.

Hyperhalosarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halosarcina*, An existing genus; *Hyperhalosarcina*: A genus related to but distinct from the existing genus Halosarcina of over, beyond.

Hyperhalosiccatus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halosiccatus*, An existing genus; *Hyperhalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of over, beyond.

Hyperhalosimplex

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Halosimplex*, An existing genus; *Hyperhalosimplex*: A genus related to but distinct from the existing genus Halosimplex of over, beyond.

Hyperhalospina

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Halospina*, An existing genus; *Hyperhalospina*: A genus related to but distinct from the existing genus Halospina of over, beyond.

Hyperhalospirulina

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Halospirulina*, An existing genus; *Hyperhalospirulina*: A genus related to but distinct from the existing genus Halospirulina of over, beyond.

Hyperhalostagnicola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Halostagnicola*, An existing genus; *Hyperhalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of over, beyond.

Hyperhalotalea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Halotalea*, An existing genus; *Hyperhalotalea*: A genus related to but distinct from the existing genus Halotalea of over, beyond.

Hyperhaloterrigena

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Haloterrigena*, An existing genus; *Hyperhaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of over, beyond.

Hyperhalothermothrix

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Halothermothrix*, An existing genus; *Hyperhalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of over, beyond.

Hyperhalothiobacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Halothiobacillus*, An existing genus; *Hyperhalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of over, beyond.

Hyperhalotia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halotia*, An existing genus; *Hyperhalotia*: A genus related to but distinct from the existing genus Halotia of over, beyond.

Hyperhalovarius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halovarius*, An existing genus; *Hyperhalovarius*: A genus related to but distinct from the existing genus Halovarius of over, beyond.

Hyperhalovenus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halovenus*, An existing genus; *Hyperhalovenus*: A genus related to but distinct from the existing genus Halovenus of over, beyond.

Hyperhalovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halovibrio*, An existing genus; *Hyperhalovibrio*: A genus related to but distinct from the existing genus Halovibrio of over, beyond.

Hyperhalovivax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Halovivax*, An existing genus; *Hyperhalovivax*: A genus related to but distinct from the existing genus Halovivax of over, beyond.

Hyperhalovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Halovulum*, An existing genus; *Hyperhalovulum*: A genus related to but distinct from the existing genus Halovulum of over, beyond.

Hyperhalpernia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Halpernia*, An existing genus; *Hyperhalpernia*: A genus related to but distinct from the existing genus Halpernia of over, beyond.

Hyperhamadaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hamadaea*, An existing genus; *Hyperhamadaea*: A genus related to but distinct from the existing genus Hamadaea of over, beyond.

Hyperhankyongella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hankyongella*, An existing genus; *Hyperhankyongella*: A genus related to but distinct from the existing genus Hankyongella of over, beyond.

Hyperhansschlegelia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hansschlegelia*, An existing genus; *Hyperhansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of over, beyond.

Hyperhanstruepera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hanstruepera*, An existing genus; *Hyperhanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of over, beyond.

Hyperhaoranjiania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Haoranjiania*, An existing genus; *Hyperhaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of over, beyond.

Hyperhaploangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Haploangium*, An existing genus; *Hyperhaploangium*: A genus related to but distinct from the existing genus Haploangium of over, beyond.

Hyperharryflintia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Harryflintia*, An existing genus; *Hyperharryflintia*: A genus related to but distinct from the existing genus Harryflintia of over, beyond.

Hyperhartmannibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hartmannibacter*, An existing genus; *Hyperhartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of over, beyond.

Hyperhasllibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hasllibacter*, An existing genus; *Hyperhasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of over, beyond.

Hyperhathewaya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hathewaya*, An existing genus; *Hyperhathewaya*: A genus related to but distinct from the existing genus Hathewaya of over, beyond.

Hyperhazenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hazenella*, An existing genus; *Hyperhazenella*: A genus related to but distinct from the existing genus Hazenella of over, beyond.

Hyperhelcococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Helcococcus*, An existing genus; *Hyperhelcococcus*: A genus related to but distinct from the existing genus Helcococcus of over, beyond.

Hyperhelicobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Helicobacter*, An existing genus; *Hyperhelicobacter*: A genus related to but distinct from the existing genus Helicobacter of over, beyond.

Hyperheliimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Heliimonas*, An existing genus; *Hyperheliimonas*: A genus related to but distinct from the existing genus Heliimonas of over, beyond.

Hyperheliobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Heliobacterium*, An existing genus; *Hyperheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of over, beyond.

Hyperheliophilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Heliophilum*, An existing genus; *Hyperheliophilum*: A genus related to but distinct from the existing genus Heliophilum of over, beyond.

Hyperheliorestis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Heliorestis*, An existing genus; *Hyperheliorestis*: A genus related to but distinct from the existing genus Heliorestis of over, beyond.

Hyperhellea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hellea*, An existing genus; *Hyperhellea*: A genus related to but distinct from the existing genus Hellea of over, beyond.

Hyperhenriciella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Henriciella*, An existing genus; *Hyperhenriciella*: A genus related to but distinct from the existing genus Henriciella of over, beyond.

Hyperherbaspirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Hyperherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of over, beyond.

Hyperherbiconiux

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Herbiconiux*, An existing genus; *Hyperherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of over, beyond.

Hyperherbidospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Herbidospora*, An existing genus; *Hyperherbidospora*: A genus related to but distinct from the existing genus Herbidospora of over, beyond.

Hyperherbihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Herbihabitans*, An existing genus; *Hyperherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of over, beyond.

Hyperherbinix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Herbinix*, An existing genus; *Hyperherbinix*: A genus related to but distinct from the existing genus Herbinix of over, beyond.

Hyperherbivorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Herbivorax*, An existing genus; *Hyperherbivorax*: A genus related to but distinct from the existing genus Herbivorax of over, beyond.

Hyperherminiimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Herminiimonas*, An existing genus; *Hyperherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of over, beyond.

Hyperherpetosiphon

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Herpetosiphon*, An existing genus; *Hyperherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of over, beyond.

Hyperhespellia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hespellia*, An existing genus; *Hyperhespellia*: A genus related to but distinct from the existing genus Hespellia of over, beyond.

Hyperheteroscytonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Heteroscytonema*, An existing genus; *Hyperheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of over, beyond.

Hyperhippea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hippea*, An existing genus; *Hyperhippea*: A genus related to but distinct from the existing genus Hippea of over, beyond.

Hyperhirschia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hirschia*, An existing genus; *Hyperhirschia*: A genus related to but distinct from the existing genus Hirschia of over, beyond.

Hyperhistidinibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Histidinibacterium*, An existing genus; *Hyperhistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of over, beyond.

Hyperhistophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Histophilus*, An existing genus; *Hyperhistophilus*: A genus related to but distinct from the existing genus Histophilus of over, beyond.

Hyperholdemanella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Holdemanella*, An existing genus; *Hyperholdemanella*: A genus related to but distinct from the existing genus Holdemanella of over, beyond.

Hyperholdemania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Holdemania*, An existing genus; *Hyperholdemania*: A genus related to but distinct from the existing genus Holdemania of over, beyond.

Hyperhollandina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hollandina*, An existing genus; *Hyperhollandina*: A genus related to but distinct from the existing genus Hollandina of over, beyond.

Hyperholophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Holophaga*, An existing genus; *Hyperholophaga*: A genus related to but distinct from the existing genus Holophaga of over, beyond.

Hyperholospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Holospora*, An existing genus; *Hyperholospora*: A genus related to but distinct from the existing genus Holospora of over, beyond.

Hyperholzapfelia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Holzapfelia*, An existing genus; *Hyperholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of over, beyond.

Hyperhomoserinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Homoserinibacter*, An existing genus; *Hyperhomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of over, beyond.

Hyperhomoserinimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Homoserinimonas*, An existing genus; *Hyperhomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of over, beyond.

Hyperhongia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hongia*, An existing genus; *Hyperhongia*: A genus related to but distinct from the existing genus Hongia of over, beyond.

Hyperhongiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hongiella*, An existing genus; *Hyperhongiella*: A genus related to but distinct from the existing genus Hongiella of over, beyond.

Hyperhoppeia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hoppeia*, An existing genus; *Hyperhoppeia*: A genus related to but distinct from the existing genus Hoppeia of over, beyond.

Hyperhormathonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Hormathonema*, An existing genus; *Hyperhormathonema*: A genus related to but distinct from the existing genus Hormathonema of over, beyond.

Hyperhormoscilla

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hormoscilla*, An existing genus; *Hyperhormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of over, beyond.

Hyperhowardella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Howardella*, An existing genus; *Hyperhowardella*: A genus related to but distinct from the existing genus Howardella of over, beyond.

Hyperhoyosella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hoyosella*, An existing genus; *Hyperhoyosella*: A genus related to but distinct from the existing genus Hoyosella of over, beyond.

Hyperhuaishuia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Huaishuia*, An existing genus; *Hyperhuaishuia*: A genus related to but distinct from the existing genus Huaishuia of over, beyond.

Hyperhuakuichenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Huakuichenia*, An existing genus; *Hyperhuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of over, beyond.

Hyperhuanghella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Huanghella*, An existing genus; *Hyperhuanghella*: A genus related to but distinct from the existing genus Huanghella of over, beyond.

Hyperhugenholtzia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hugenholtzia*, An existing genus; *Hyperhugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of over, beyond.

Hyperhugonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hugonella*, An existing genus; *Hyperhugonella*: A genus related to but distinct from the existing genus Hugonella of over, beyond.

Hyperhumibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Humibacillus*, An existing genus; *Hyperhumibacillus*: A genus related to but distinct from the existing genus Humibacillus of over, beyond.

Hyperhumibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Humibacter*, An existing genus; *Hyperhumibacter*: A genus related to but distinct from the existing genus Humibacter of over, beyond.

Hyperhumicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Humicoccus*, An existing genus; *Hyperhumicoccus*: A genus related to but distinct from the existing genus Humicoccus of over, beyond.

Hyperhungateiclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Hyperhungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of over, beyond.

Hyperhungatella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hungatella*, An existing genus; *Hyperhungatella*: A genus related to but distinct from the existing genus Hungatella of over, beyond.

Hyperhwangdonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hwangdonia*, An existing genus; *Hyperhwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of over, beyond.

Hyperhwanghaeella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Hyperhwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of over, beyond.

Hyperhwanghaeicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hwanghaeicola*, An existing genus; *Hyperhwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of over, beyond.

Hyperhyalangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Hyalangium*, An existing genus; *Hyperhyalangium*: A genus related to but distinct from the existing genus Hyalangium of over, beyond.

Hyperhydrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hydrobacter*, An existing genus; *Hyperhydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of over, beyond.

Hyperhydrocarboniclastica

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Hyperhydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of over, beyond.

Hyperhydrocarboniphaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Hyperhydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of over, beyond.

Hyperhydrogenibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hydrogenibacillus*, An existing genus; *Hyperhydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of over, beyond.

Hyperhydrogeniiclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Hyperhydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of over, beyond.

Hyperhydrogenimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hydrogenimonas*, An existing genus; *Hyperhydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of over, beyond.

Hyperhydrogenispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hydrogenispora*, An existing genus; *Hyperhydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of over, beyond.

Hyperhydrogenivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hydrogenivirga*, An existing genus; *Hyperhydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of over, beyond.

Hyperhydrogenoanaerobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Hyperhydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of over, beyond.

Hyperhydrogenobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hydrogenobacter*, An existing genus; *Hyperhydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of over, beyond.

Hyperhydrogenophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hydrogenophaga*, An existing genus; *Hyperhydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of over, beyond.

Hyperhydrogenophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hydrogenophilus*, An existing genus; *Hyperhydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of over, beyond.

Hyperhydrogenovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hydrogenovibrio*, An existing genus; *Hyperhydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of over, beyond.

Hyperhydromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hydromonas*, An existing genus; *Hyperhydromonas*: A genus related to but distinct from the existing genus Hydromonas of over, beyond.

Hyperhydrotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hydrotalea*, An existing genus; *Hyperhydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of over, beyond.

Hyperhylemonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hylemonella*, An existing genus; *Hyperhylemonella*: A genus related to but distinct from the existing genus Hylemonella of over, beyond.

Hyperhymenobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hymenobacter*, An existing genus; *Hyperhymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of over, beyond.

Hyperhypericibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hypericibacter*, An existing genus; *Hyperhypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of over, beyond.

Hyperhyperthermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hyperthermus*, An existing genus; *Hyperhyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of over, beyond.

Hyperhyphobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Hyphobacterium*, An existing genus; *Hyperhyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of over, beyond.

Hyperhyphococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hyphococcus*, An existing genus; *Hyperhyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of over, beyond.

Hyperhyphomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Hyphomicrobium*, An existing genus; *Hyperhyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of over, beyond.

Hyperhyphomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Hyphomonas*, An existing genus; *Hyperhyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of over, beyond.

Hyperhypnocyclicus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Hypnocyclicus*, An existing genus; *Hyperhypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of over, beyond.

Hyperhyunsoonleella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Hyperhyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of over, beyond.

Hyperiamia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Iamia*, An existing genus; *Hyperiamia*: A genus related to but distinct from the existing genus Iamia of over, beyond.

Hyperichthyobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ichthyobacterium*, An existing genus; *Hyperichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of over, beyond.

Hyperideonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Ideonella*, An existing genus; *Hyperideonella*: A genus related to but distinct from the existing genus Ideonella of over, beyond.

Hyperidiomarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Idiomarina*, An existing genus; *Hyperidiomarina*: A genus related to but distinct from the existing genus Idiomarina of over, beyond.

Hyperignatzschineria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ignatzschineria*, An existing genus; *Hyperignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of over, beyond.

Hyperignavigranum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ignavigranum*, An existing genus; *Hyperignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of over, beyond.

Hyperignicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ignicoccus*, An existing genus; *Hyperignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of over, beyond.

Hyperignisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ignisphaera*, An existing genus; *Hyperignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of over, beyond.

Hyperileibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ileibacterium*, An existing genus; *Hyperileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of over, beyond.

Hyperilumatobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ilumatobacter*, An existing genus; *Hyperilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of over, beyond.

Hyperimhoffiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Imhoffiella*, An existing genus; *Hyperimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of over, beyond.

Hyperimmundisolibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Immundisolibacter*, An existing genus; *Hyperimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of over, beyond.

Hyperimperialibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Imperialibacter*, An existing genus; *Hyperimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of over, beyond.

Hyperimtechella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Imtechella*, An existing genus; *Hyperimtechella*: A genus related to but distinct from the existing genus Imtechella of over, beyond.

Hyperindibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Indibacter*, An existing genus; *Hyperindibacter*: A genus related to but distinct from the existing genus Indibacter of over, beyond.

Hyperindiicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Indiicoccus*, An existing genus; *Hyperindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of over, beyond.

Hyperindioceanicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Indioceanicola*, An existing genus; *Hyperindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of over, beyond.

Hyperinediibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Inediibacterium*, An existing genus; *Hyperinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of over, beyond.

Hyperinhella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Inhella*, An existing genus; *Hyperinhella*: A genus related to but distinct from the existing genus Inhella of over, beyond.

Hyperiningainema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Iningainema*, An existing genus; *Hyperiningainema*: A genus related to but distinct from the existing genus Iningainema of over, beyond.

Hyperinmirania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Inmirania*, An existing genus; *Hyperinmirania*: A genus related to but distinct from the existing genus Inmirania of over, beyond.

Hyperinnacoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Innacoccus*, An existing genus; *Hyperinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of over, beyond.

Hyperinsolitispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Hyperinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of over, beyond.

Hyperintestinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Intestinibacter*, An existing genus; *Hyperintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of over, beyond.

Hyperintestinibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Intestinibaculum*, An existing genus; *Hyperintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of over, beyond.

Hyperintestinimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Intestinimonas*, An existing genus; *Hyperintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of over, beyond.

Hyperintestinirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Intestinirhabdus*, An existing genus; *Hyperintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of over, beyond.

Hyperintrasporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Intrasporangium*, An existing genus; *Hyperintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of over, beyond.

Hyperiodidimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Iodidimonas*, An existing genus; *Hyperiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of over, beyond.

Hyperiodobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Iodobacter*, An existing genus; *Hyperiodobacter*: A genus related to but distinct from the existing genus Iodobacter of over, beyond.

Hyperirregularibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Irregularibacter*, An existing genus; *Hyperirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of over, beyond.

Hyperisachenkonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Isachenkonia*, An existing genus; *Hyperisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of over, beyond.

Hyperisobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Isobaculum*, An existing genus; *Hyperisobaculum*: A genus related to but distinct from the existing genus Isobaculum of over, beyond.

Hyperisochromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Isochromatium*, An existing genus; *Hyperisochromatium*: A genus related to but distinct from the existing genus Isochromatium of over, beyond.

Hyperisoptericola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Isoptericola*, An existing genus; *Hyperisoptericola*: A genus related to but distinct from the existing genus Isoptericola of over, beyond.

Hyperisosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Isosphaera*, An existing genus; *Hyperisosphaera*: A genus related to but distinct from the existing genus Isosphaera of over, beyond.

Hyperizhakiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Izhakiella*, An existing genus; *Hyperizhakiella*: A genus related to but distinct from the existing genus Izhakiella of over, beyond.

Hyperjacksonvillea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Jacksonvillea*, An existing genus; *Hyperjacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of over, beyond.

Hyperjahnella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Jahnella*, An existing genus; *Hyperjahnella*: A genus related to but distinct from the existing genus Jahnella of over, beyond.

Hyperjanibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Janibacter*, An existing genus; *Hyperjanibacter*: A genus related to but distinct from the existing genus Janibacter of over, beyond.

Hyperjanthinobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Janthinobacterium*, An existing genus; *Hyperjanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of over, beyond.

Hyperjatrophihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Jatrophihabitans*, An existing genus; *Hyperjatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of over, beyond.

Hyperjejubacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Jejubacter*, An existing genus; *Hyperjejubacter*: A genus related to but distinct from the existing genus Jejubacter of over, beyond.

Hyperjejudonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Jejudonia*, An existing genus; *Hyperjejudonia*: A genus related to but distinct from the existing genus Jejudonia of over, beyond.

Hyperjejuia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Jejuia*, An existing genus; *Hyperjejuia*: A genus related to but distinct from the existing genus Jejuia of over, beyond.

Hyperjeongeupia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Jeongeupia*, An existing genus; *Hyperjeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of over, beyond.

Hyperjeotgalibaca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Jeotgalibaca*, An existing genus; *Hyperjeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of over, beyond.

Hyperjeotgalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Jeotgalibacillus*, An existing genus; *Hyperjeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of over, beyond.

Hyperjeotgalicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Jeotgalicoccus*, An existing genus; *Hyperjeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of over, beyond.

Hyperjhaorihella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Jhaorihella*, An existing genus; *Hyperjhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of over, beyond.

Hyperjiangella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Jiangella*, An existing genus; *Hyperjiangella*: A genus related to but distinct from the existing genus Jiangella of over, beyond.

Hyperjiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Jiella*, An existing genus; *Hyperjiella*: A genus related to but distinct from the existing genus Jiella of over, beyond.

Hyperjilinibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Jilinibacillus*, An existing genus; *Hyperjilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of over, beyond.

Hyperjindonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Jindonia*, An existing genus; *Hyperjindonia*: A genus related to but distinct from the existing genus Jindonia of over, beyond.

Hyperjishengella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Jishengella*, An existing genus; *Hyperjishengella*: A genus related to but distinct from the existing genus Jishengella of over, beyond.

Hyperjiulongibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Jiulongibacter*, An existing genus; *Hyperjiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of over, beyond.

Hyperjohnsonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Johnsonella*, An existing genus; *Hyperjohnsonella*: A genus related to but distinct from the existing genus Johnsonella of over, beyond.

Hyperjonesia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Jonesia*, An existing genus; *Hyperjonesia*: A genus related to but distinct from the existing genus Jonesia of over, beyond.

Hyperjongsikchunia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Jongsikchunia*, An existing genus; *Hyperjongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of over, beyond.

Hyperjonquetella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Jonquetella*, An existing genus; *Hyperjonquetella*: A genus related to but distinct from the existing genus Jonquetella of over, beyond.

Hyperjoostella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Joostella*, An existing genus; *Hyperjoostella*: A genus related to but distinct from the existing genus Joostella of over, beyond.

Hyperkaiparowitsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kaiparowitsia*, An existing genus; *Hyperkaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of over, beyond.

Hyperkaistella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Kaistella*, An existing genus; *Hyperkaistella*: A genus related to but distinct from the existing genus Kaistella of over, beyond.

Hyperkaistia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kaistia*, An existing genus; *Hyperkaistia*: A genus related to but distinct from the existing genus Kaistia of over, beyond.

Hyperkalamiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Kalamiella*, An existing genus; *Hyperkalamiella*: A genus related to but distinct from the existing genus Kalamiella of over, beyond.

Hyperkallipyga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kallipyga*, An existing genus; *Hyperkallipyga*: A genus related to but distinct from the existing genus Kallipyga of over, beyond.

Hyperkallotenue

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Kallotenue*, An existing genus; *Hyperkallotenue*: A genus related to but distinct from the existing genus Kallotenue of over, beyond.

Hyperkandeliimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Kandeliimicrobium*, An existing genus; *Hyperkandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of over, beyond.

Hyperkandleria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kandleria*, An existing genus; *Hyperkandleria*: A genus related to but distinct from the existing genus Kandleria of over, beyond.

Hyperkangiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Kangiella*, An existing genus; *Hyperkangiella*: A genus related to but distinct from the existing genus Kangiella of over, beyond.

Hyperkastovskya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kastovskya*, An existing genus; *Hyperkastovskya*: A genus related to but distinct from the existing genus Kastovskya of over, beyond.

Hyperkeratinibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Keratinibaculum*, An existing genus; *Hyperkeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of over, beyond.

Hyperkerstersia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kerstersia*, An existing genus; *Hyperkerstersia*: A genus related to but distinct from the existing genus Kerstersia of over, beyond.

Hyperketobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ketobacter*, An existing genus; *Hyperketobacter*: A genus related to but distinct from the existing genus Ketobacter of over, beyond.

Hyperketogulonicigenium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ketogulonicigenium*, An existing genus; *Hyperketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of over, beyond.

Hyperkibdelosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Kibdelosporangium*, An existing genus; *Hyperkibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of over, beyond.

Hyperkiloniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Kiloniella*, An existing genus; *Hyperkiloniella*: A genus related to but distinct from the existing genus Kiloniella of over, beyond.

Hyperkineobactrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Kineobactrum*, An existing genus; *Hyperkineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of over, beyond.

Hyperkineococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Kineococcus*, An existing genus; *Hyperkineococcus*: A genus related to but distinct from the existing genus Kineococcus of over, beyond.

Hyperkineosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kineosphaera*, An existing genus; *Hyperkineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of over, beyond.

Hyperkineosporia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kineosporia*, An existing genus; *Hyperkineosporia*: A genus related to but distinct from the existing genus Kineosporia of over, beyond.

Hyperkineothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kineothrix*, An existing genus; *Hyperkineothrix*: A genus related to but distinct from the existing genus Kineothrix of over, beyond.

Hyperkingella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Kingella*, An existing genus; *Hyperkingella*: A genus related to but distinct from the existing genus Kingella of over, beyond.

Hyperkinneretia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kinneretia*, An existing genus; *Hyperkinneretia*: A genus related to but distinct from the existing genus Kinneretia of over, beyond.

Hyperkiritimatiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Hyperkiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of over, beyond.

Hyperkistimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kistimonas*, An existing genus; *Hyperkistimonas*: A genus related to but distinct from the existing genus Kistimonas of over, beyond.

Hyperkitasatoa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kitasatoa*, An existing genus; *Hyperkitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of over, beyond.

Hyperkitasatospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kitasatospora*, An existing genus; *Hyperkitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of over, beyond.

Hyperklebsiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Klebsiella*, An existing genus; *Hyperklebsiella*: A genus related to but distinct from the existing genus Klebsiella of over, beyond.

Hyperklenkia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Klenkia*, An existing genus; *Hyperklenkia*: A genus related to but distinct from the existing genus Klenkia of over, beyond.

Hyperklisinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Klisinema*, An existing genus; *Hyperklisinema*: A genus related to but distinct from the existing genus Klisinema of over, beyond.

Hyperklugiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Klugiella*, An existing genus; *Hyperklugiella*: A genus related to but distinct from the existing genus Klugiella of over, beyond.

Hyperkluyvera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kluyvera*, An existing genus; *Hyperkluyvera*: A genus related to but distinct from the existing genus Kluyvera of over, beyond.

Hyperkocuria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kocuria*, An existing genus; *Hyperkocuria*: A genus related to but distinct from the existing genus Kocuria of over, beyond.

Hyperkofleria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kofleria*, An existing genus; *Hyperkofleria*: A genus related to but distinct from the existing genus Kofleria of over, beyond.

Hyperkoinonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Koinonema*, An existing genus; *Hyperkoinonema*: A genus related to but distinct from the existing genus Koinonema of over, beyond.

Hyperkomagatabacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Komagatabacter*, An existing genus; *Hyperkomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of over, beyond.

Hyperkomagataeibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Komagataeibacter*, An existing genus; *Hyperkomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of over, beyond.

Hyperkomarekiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Komarekiella*, An existing genus; *Hyperkomarekiella*: A genus related to but distinct from the existing genus Komarekiella of over, beyond.

Hyperkomarkovaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Komarkovaea*, An existing genus; *Hyperkomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of over, beyond.

Hyperkordia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kordia*, An existing genus; *Hyperkordia*: A genus related to but distinct from the existing genus Kordia of over, beyond.

Hyperkordiimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kordiimonas*, An existing genus; *Hyperkordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of over, beyond.

Hyperkoreibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Koreibacter*, An existing genus; *Hyperkoreibacter*: A genus related to but distinct from the existing genus Koreibacter of over, beyond.

Hyperkosakonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kosakonia*, An existing genus; *Hyperkosakonia*: A genus related to but distinct from the existing genus Kosakonia of over, beyond.

Hyperkoserella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Koserella*, An existing genus; *Hyperkoserella*: A genus related to but distinct from the existing genus Koserella of over, beyond.

Hyperkosmotoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kosmotoga*, An existing genus; *Hyperkosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of over, beyond.

Hyperkovacikia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Kovacikia*, An existing genus; *Hyperkovacikia*: A genus related to but distinct from the existing genus Kovacikia of over, beyond.

Hyperkozakia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Kozakia*, An existing genus; *Hyperkozakia*: A genus related to but distinct from the existing genus Kozakia of over, beyond.

Hyperkrasilnikovia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Krasilnikovia*, An existing genus; *Hyperkrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of over, beyond.

Hyperkrasilnikoviella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Hyperkrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of over, beyond.

Hyperkribbella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Kribbella*, An existing genus; *Hyperkribbella*: A genus related to but distinct from the existing genus Kribbella of over, beyond.

Hyperkribbia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Kribbia*, An existing genus; *Hyperkribbia*: A genus related to but distinct from the existing genus Kribbia of over, beyond.

Hyperkriegella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Kriegella*, An existing genus; *Hyperkriegella*: A genus related to but distinct from the existing genus Kriegella of over, beyond.

Hyperkrokinobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Krokinobacter*, An existing genus; *Hyperkrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of over, beyond.

Hyperkroppenstedtia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kroppenstedtia*, An existing genus; *Hyperkroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of over, beyond.

Hyperkryptousia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kryptousia*, An existing genus; *Hyperkryptousia*: A genus related to but distinct from the existing genus Kryptousia of over, beyond.

Hyperktedonobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ktedonobacter*, An existing genus; *Hyperktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of over, beyond.

Hyperktedonosporobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ktedonosporobacter*, An existing genus; *Hyperktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of over, beyond.

Hyperkurthia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kurthia*, An existing genus; *Hyperkurthia*: A genus related to but distinct from the existing genus Kurthia of over, beyond.

Hyperkushneria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kushneria*, An existing genus; *Hyperkushneria*: A genus related to but distinct from the existing genus Kushneria of over, beyond.

Hyperkutzneria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kutzneria*, An existing genus; *Hyperkutzneria*: A genus related to but distinct from the existing genus Kutzneria of over, beyond.

Hyperkyrpidia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kyrpidia*, An existing genus; *Hyperkyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of over, beyond.

Hyperkyrtuthrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Kyrtuthrix*, An existing genus; *Hyperkyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of over, beyond.

Hyperkytococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Kytococcus*, An existing genus; *Hyperkytococcus*: A genus related to but distinct from the existing genus Kytococcus of over, beyond.

Hyperlabedaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Labedaea*, An existing genus; *Hyperlabedaea*: A genus related to but distinct from the existing genus Labedaea of over, beyond.

Hyperlabedella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Labedella*, An existing genus; *Hyperlabedella*: A genus related to but distinct from the existing genus Labedella of over, beyond.

Hyperlabilibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Labilibaculum*, An existing genus; *Hyperlabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of over, beyond.

Hyperlabilithrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Labilithrix*, An existing genus; *Hyperlabilithrix*: A genus related to but distinct from the existing genus Labilithrix of over, beyond.

Hyperlabrenzia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Labrenzia*, An existing genus; *Hyperlabrenzia*: A genus related to but distinct from the existing genus Labrenzia of over, beyond.

Hyperlabrys

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Labrys*, An existing genus; *Hyperlabrys*: A genus related to but distinct from the existing genus Labrys of over, beyond.

Hyperlaceyella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Laceyella*, An existing genus; *Hyperlaceyella*: A genus related to but distinct from the existing genus Laceyella of over, beyond.

Hyperlachnoanaerobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Hyperlachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of over, beyond.

Hyperlachnobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lachnobacterium*, An existing genus; *Hyperlachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of over, beyond.

Hyperlachnoclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lachnoclostridium*, An existing genus; *Hyperlachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of over, beyond.

Hyperlachnospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lachnospira*, An existing genus; *Hyperlachnospira*: A genus related to but distinct from the existing genus Lachnospira of over, beyond.

Hyperlachnotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lachnotalea*, An existing genus; *Hyperlachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of over, beyond.

Hyperlacibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lacibacter*, An existing genus; *Hyperlacibacter*: A genus related to but distinct from the existing genus Lacibacter of over, beyond.

Hyperlacibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lacibacterium*, An existing genus; *Hyperlacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of over, beyond.

Hyperlacihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lacihabitans*, An existing genus; *Hyperlacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of over, beyond.

Hyperlacimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lacimicrobium*, An existing genus; *Hyperlacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of over, beyond.

Hyperlacimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lacimonas*, An existing genus; *Hyperlacimonas*: A genus related to but distinct from the existing genus Lacimonas of over, beyond.

Hyperlacinutrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lacinutrix*, An existing genus; *Hyperlacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of over, beyond.

Hyperlacipirellula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lacipirellula*, An existing genus; *Hyperlacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of over, beyond.

Hyperlacisediminihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lacisediminihabitans*, An existing genus; *Hyperlacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of over, beyond.

Hyperlacisediminimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lacisediminimonas*, An existing genus; *Hyperlacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of over, beyond.

Hyperlacrimispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lacrimispora*, An existing genus; *Hyperlacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of over, beyond.

Hyperlacticaseibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lacticaseibacillus*, An existing genus; *Hyperlacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of over, beyond.

Hyperlacticigenium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lacticigenium*, An existing genus; *Hyperlacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of over, beyond.

Hyperlactimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lactimicrobium*, An existing genus; *Hyperlactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of over, beyond.

Hyperlactiplantibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lactiplantibacillus*, An existing genus; *Hyperlactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of over, beyond.

Hyperlactivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lactivibrio*, An existing genus; *Hyperlactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of over, beyond.

Hyperlactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lactobacillus*, An existing genus; *Hyperlactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of over, beyond.

Hyperlactococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lactococcus*, An existing genus; *Hyperlactococcus*: A genus related to but distinct from the existing genus Lactococcus of over, beyond.

Hyperlactonifactor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lactonifactor*, An existing genus; *Hyperlactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of over, beyond.

Hyperlactosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lactosphaera*, An existing genus; *Hyperlactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of over, beyond.

Hyperlactovum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lactovum*, An existing genus; *Hyperlactovum*: A genus related to but distinct from the existing genus Lactovum of over, beyond.

Hyperlacunisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lacunisphaera*, An existing genus; *Hyperlacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of over, beyond.

Hyperlamprocystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lamprocystis*, An existing genus; *Hyperlamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of over, beyond.

Hyperlampropedia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lampropedia*, An existing genus; *Hyperlampropedia*: A genus related to but distinct from the existing genus Lampropedia of over, beyond.

Hyperlancefieldella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lancefieldella*, An existing genus; *Hyperlancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of over, beyond.

Hyperlapidilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lapidilactobacillus*, An existing genus; *Hyperlapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of over, beyond.

Hyperlapillicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lapillicoccus*, An existing genus; *Hyperlapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of over, beyond.

Hyperlaribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Laribacter*, An existing genus; *Hyperlaribacter*: A genus related to but distinct from the existing genus Laribacter of over, beyond.

Hyperlarkinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Larkinella*, An existing genus; *Hyperlarkinella*: A genus related to but distinct from the existing genus Larkinella of over, beyond.

Hyperlarsenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Larsenia*, An existing genus; *Hyperlarsenia*: A genus related to but distinct from the existing genus Larsenia of over, beyond.

Hyperlarsenimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Larsenimonas*, An existing genus; *Hyperlarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of over, beyond.

Hyperlaspinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Laspinema*, An existing genus; *Hyperlaspinema*: A genus related to but distinct from the existing genus Laspinema of over, beyond.

Hyperlatilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Latilactobacillus*, An existing genus; *Hyperlatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of over, beyond.

Hyperlautropia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lautropia*, An existing genus; *Hyperlautropia*: A genus related to but distinct from the existing genus Lautropia of over, beyond.

Hyperlawsonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lawsonella*, An existing genus; *Hyperlawsonella*: A genus related to but distinct from the existing genus Lawsonella of over, beyond.

Hyperlawsonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lawsonia*, An existing genus; *Hyperlawsonia*: A genus related to but distinct from the existing genus Lawsonia of over, beyond.

Hyperlawsonibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lawsonibacter*, An existing genus; *Hyperlawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of over, beyond.

Hyperleadbetterella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Leadbetterella*, An existing genus; *Hyperleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of over, beyond.

Hyperlebetimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lebetimonas*, An existing genus; *Hyperlebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of over, beyond.

Hyperlechevalieria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lechevalieria*, An existing genus; *Hyperlechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of over, beyond.

Hyperleclercia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leclercia*, An existing genus; *Hyperleclercia*: A genus related to but distinct from the existing genus Leclercia of over, beyond.

Hyperleeia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leeia*, An existing genus; *Hyperleeia*: A genus related to but distinct from the existing genus Leeia of over, beyond.

Hyperleekyejoonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Hyperleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of over, beyond.

Hyperleeuwenhoekiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Hyperleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of over, beyond.

Hyperlegionella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Legionella*, An existing genus; *Hyperlegionella*: A genus related to but distinct from the existing genus Legionella of over, beyond.

Hyperleifsonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leifsonia*, An existing genus; *Hyperleifsonia*: A genus related to but distinct from the existing genus Leifsonia of over, beyond.

Hyperleisingera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leisingera*, An existing genus; *Hyperleisingera*: A genus related to but distinct from the existing genus Leisingera of over, beyond.

Hyperlelliottia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lelliottia*, An existing genus; *Hyperlelliottia*: A genus related to but distinct from the existing genus Lelliottia of over, beyond.

Hyperleminorella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leminorella*, An existing genus; *Hyperleminorella*: A genus related to but distinct from the existing genus Leminorella of over, beyond.

Hyperlemmermanniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Hyperlemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of over, beyond.

Hyperlentibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lentibacillus*, An existing genus; *Hyperlentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of over, beyond.

Hyperlentibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lentibacter*, An existing genus; *Hyperlentibacter*: A genus related to but distinct from the existing genus Lentibacter of over, beyond.

Hyperlentilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lentilactobacillus*, An existing genus; *Hyperlentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of over, beyond.

Hyperlentilitoribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lentilitoribacter*, An existing genus; *Hyperlentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of over, beyond.

Hyperlentimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lentimicrobium*, An existing genus; *Hyperlentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of over, beyond.

Hyperlentisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lentisphaera*, An existing genus; *Hyperlentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of over, beyond.

Hyperlentzea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lentzea*, An existing genus; *Hyperlentzea*: A genus related to but distinct from the existing genus Lentzea of over, beyond.

Hyperleptobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Leptobacterium*, An existing genus; *Hyperleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of over, beyond.

Hyperleptolinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leptolinea*, An existing genus; *Hyperleptolinea*: A genus related to but distinct from the existing genus Leptolinea of over, beyond.

Hyperleptonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Leptonema*, An existing genus; *Hyperleptonema*: A genus related to but distinct from the existing genus Leptonema of over, beyond.

Hyperleptospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leptospira*, An existing genus; *Hyperleptospira*: A genus related to but distinct from the existing genus Leptospira of over, beyond.

Hyperleptospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Leptospirillum*, An existing genus; *Hyperleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of over, beyond.

Hyperleptothoe

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leptothoe*, An existing genus; *Hyperleptothoe*: A genus related to but distinct from the existing genus Leptothoe of over, beyond.

Hyperleptothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leptothrix*, An existing genus; *Hyperleptothrix*: A genus related to but distinct from the existing genus Leptothrix of over, beyond.

Hyperleptotrichia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leptotrichia*, An existing genus; *Hyperleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of over, beyond.

Hyperleucobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Leucobacter*, An existing genus; *Hyperleucobacter*: A genus related to but distinct from the existing genus Leucobacter of over, beyond.

Hyperleuconostoc

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Leuconostoc*, An existing genus; *Hyperleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of over, beyond.

Hyperleucothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Leucothrix*, An existing genus; *Hyperleucothrix*: A genus related to but distinct from the existing genus Leucothrix of over, beyond.

Hyperlevilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Levilactobacillus*, An existing genus; *Hyperlevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of over, beyond.

Hyperlevilinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Levilinea*, An existing genus; *Hyperlevilinea*: A genus related to but distinct from the existing genus Levilinea of over, beyond.

Hyperlevinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Levinea*, An existing genus; *Hyperlevinea*: A genus related to but distinct from the existing genus Levinea of over, beyond.

Hyperlevispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Levispirillum*, An existing genus; *Hyperlevispirillum*: A genus related to but distinct from the existing genus Levispirillum of over, beyond.

Hyperlewinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lewinella*, An existing genus; *Hyperlewinella*: A genus related to but distinct from the existing genus Lewinella of over, beyond.

Hyperlibanicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Libanicoccus*, An existing genus; *Hyperlibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of over, beyond.

Hyperliberibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Liberibacter*, An existing genus; *Hyperliberibacter*: A genus related to but distinct from the existing genus Liberibacter of over, beyond.

Hyperlichenibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lichenibacterium*, An existing genus; *Hyperlichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of over, beyond.

Hyperlichenicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lichenicoccus*, An existing genus; *Hyperlichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of over, beyond.

Hyperlichenihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lichenihabitans*, An existing genus; *Hyperlichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of over, beyond.

Hyperlightfootiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lightfootiella*, An existing genus; *Hyperlightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of over, beyond.

Hyperligilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ligilactobacillus*, An existing genus; *Hyperligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of over, beyond.

Hyperlignipirellula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lignipirellula*, An existing genus; *Hyperlignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of over, beyond.

Hyperlihuaxuella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Hyperlihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of over, beyond.

Hyperlimibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Limibacillus*, An existing genus; *Hyperlimibacillus*: A genus related to but distinct from the existing genus Limibacillus of over, beyond.

Hyperlimibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Limibacter*, An existing genus; *Hyperlimibacter*: A genus related to but distinct from the existing genus Limibacter of over, beyond.

Hyperlimibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Limibaculum*, An existing genus; *Hyperlimibaculum*: A genus related to but distinct from the existing genus Limibaculum of over, beyond.

Hyperlimihaloglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Limihaloglobus*, An existing genus; *Hyperlimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of over, beyond.

Hyperlimimaricola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Limimaricola*, An existing genus; *Hyperlimimaricola*: A genus related to but distinct from the existing genus Limimaricola of over, beyond.

Hyperlimimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Limimonas*, An existing genus; *Hyperlimimonas*: A genus related to but distinct from the existing genus Limimonas of over, beyond.

Hyperlimisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Limisphaera*, An existing genus; *Hyperlimisphaera*: A genus related to but distinct from the existing genus Limisphaera of over, beyond.

Hyperlimnobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Limnobacter*, An existing genus; *Hyperlimnobacter*: A genus related to but distinct from the existing genus Limnobacter of over, beyond.

Hyperlimnobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Limnobaculum*, An existing genus; *Hyperlimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of over, beyond.

Hyperlimnochorda

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Limnochorda*, An existing genus; *Hyperlimnochorda*: A genus related to but distinct from the existing genus Limnochorda of over, beyond.

Hyperlimnoglobus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Limnoglobus*, An existing genus; *Hyperlimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of over, beyond.

Hyperlimnohabitans

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Limnohabitans*, An existing genus; *Hyperlimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of over, beyond.

Hyperlimnolyngbya

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Limnolyngbya*, An existing genus; *Hyperlimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of over, beyond.

Hyperlimnospira

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Limnospira*, An existing genus; *Hyperlimnospira*: A genus related to but distinct from the existing genus Limnospira of over, beyond.

Hyperlimoniibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Limoniibacter*, An existing genus; *Hyperlimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of over, beyond.

Hyperlimosilactobacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Limosilactobacillus*, An existing genus; *Hyperlimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of over, beyond.

Hyperlipingzhangella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Hyperlipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of over, beyond.

Hyperliquorilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Liquorilactobacillus*, An existing genus; *Hyperliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of over, beyond.

Hyperlishizhenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lishizhenia*, An existing genus; *Hyperlishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of over, beyond.

Hyperlisteria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Listeria*, An existing genus; *Hyperlisteria*: A genus related to but distinct from the existing genus Listeria of over, beyond.

Hyperlistonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Listonella*, An existing genus; *Hyperlistonella*: A genus related to but distinct from the existing genus Listonella of over, beyond.

Hyperlitoreibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Litoreibacter*, An existing genus; *Hyperlitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of over, beyond.

Hyperlitoribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Litoribacillus*, An existing genus; *Hyperlitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of over, beyond.

Hyperlitoribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Litoribacter*, An existing genus; *Hyperlitoribacter*: A genus related to but distinct from the existing genus Litoribacter of over, beyond.

Hyperlitoribaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Litoribaculum*, An existing genus; *Hyperlitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of over, beyond.

Hyperlitoribrevibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Litoribrevibacter*, An existing genus; *Hyperlitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of over, beyond.

Hyperlitoricola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Litoricola*, An existing genus; *Hyperlitoricola*: A genus related to but distinct from the existing genus Litoricola of over, beyond.

Hyperlitorihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Litorihabitans*, An existing genus; *Hyperlitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of over, beyond.

Hyperlitorilinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Litorilinea*, An existing genus; *Hyperlitorilinea*: A genus related to but distinct from the existing genus Litorilinea of over, beyond.

Hyperlitorilituus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Litorilituus*, An existing genus; *Hyperlitorilituus*: A genus related to but distinct from the existing genus Litorilituus of over, beyond.

Hyperlitorimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Litorimicrobium*, An existing genus; *Hyperlitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of over, beyond.

Hyperlitorimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Litorimonas*, An existing genus; *Hyperlitorimonas*: A genus related to but distinct from the existing genus Litorimonas of over, beyond.

Hyperlitorisediminicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Litorisediminicola*, An existing genus; *Hyperlitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of over, beyond.

Hyperlitorisediminivivens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Litorisediminivivens*, An existing genus; *Hyperlitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of over, beyond.

Hyperlitorivita

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Litorivita*, An existing genus; *Hyperlitorivita*: A genus related to but distinct from the existing genus Litorivita of over, beyond.

Hyperlitorivivens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Litorivivens*, An existing genus; *Hyperlitorivivens*: A genus related to but distinct from the existing genus Litorivivens of over, beyond.

Hyperloigolactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Loigolactobacillus*, An existing genus; *Hyperloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of over, beyond.

Hyperlokiarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lokiarchaeum*, An existing genus; *Hyperlokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of over, beyond.

Hyperloktanella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Loktanella*, An existing genus; *Hyperloktanella*: A genus related to but distinct from the existing genus Loktanella of over, beyond.

Hyperlonepinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lonepinella*, An existing genus; *Hyperlonepinella*: A genus related to but distinct from the existing genus Lonepinella of over, beyond.

Hyperlongibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Longibaculum*, An existing genus; *Hyperlongibaculum*: A genus related to but distinct from the existing genus Longibaculum of over, beyond.

Hyperlongicatena

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Longicatena*, An existing genus; *Hyperlongicatena*: A genus related to but distinct from the existing genus Longicatena of over, beyond.

Hyperlongilinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Longilinea*, An existing genus; *Hyperlongilinea*: A genus related to but distinct from the existing genus Longilinea of over, beyond.

Hyperlongimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Longimicrobium*, An existing genus; *Hyperlongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of over, beyond.

Hyperlongimycelium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Longimycelium*, An existing genus; *Hyperlongimycelium*: A genus related to but distinct from the existing genus Longimycelium of over, beyond.

Hyperlongirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Longirhabdus*, An existing genus; *Hyperlongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of over, beyond.

Hyperlongispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Longispora*, An existing genus; *Hyperlongispora*: A genus related to but distinct from the existing genus Longispora of over, beyond.

Hyperlongivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Longivirga*, An existing genus; *Hyperlongivirga*: A genus related to but distinct from the existing genus Longivirga of over, beyond.

Hyperlonsdalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lonsdalea*, An existing genus; *Hyperlonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of over, beyond.

Hyperloriella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Loriella*, An existing genus; *Hyperloriella*: A genus related to but distinct from the existing genus Loriella of over, beyond.

Hyperloriellopsis

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Loriellopsis*, An existing genus; *Hyperloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of over, beyond.

Hyperlottiidibacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Lottiidibacillus*, An existing genus; *Hyperlottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of over, beyond.

Hyperlucibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Lucibacterium*, An existing genus; *Hyperlucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of over, beyond.

Hyperluedemannella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Luedemannella*, An existing genus; *Hyperluedemannella*: A genus related to but distinct from the existing genus Luedemannella of over, beyond.

Hyperluethyella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Luethyella*, An existing genus; *Hyperluethyella*: A genus related to but distinct from the existing genus Luethyella of over, beyond.

Hyperlujinxingia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Lujinxingia*, An existing genus; *Hyperlujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of over, beyond.

Hyperluminiphilus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Luminiphilus*, An existing genus; *Hyperluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of over, beyond.

Hyperlunatimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lunatimonas*, An existing genus; *Hyperlunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of over, beyond.

Hyperlusitaniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lusitaniella*, An existing genus; *Hyperlusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of over, beyond.

Hyperlutaonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Lutaonella*, An existing genus; *Hyperlutaonella*: A genus related to but distinct from the existing genus Lutaonella of over, beyond.

Hyperluteibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Luteibacter*, An existing genus; *Hyperluteibacter*: A genus related to but distinct from the existing genus Luteibacter of over, beyond.

Hyperluteibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Luteibaculum*, An existing genus; *Hyperluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of over, beyond.

Hyperluteimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Luteimicrobium*, An existing genus; *Hyperluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of over, beyond.

Hyperluteimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Luteimonas*, An existing genus; *Hyperluteimonas*: A genus related to but distinct from the existing genus Luteimonas of over, beyond.

Hyperluteipulveratus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Luteipulveratus*, An existing genus; *Hyperluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of over, beyond.

Hyperluteitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Luteitalea*, An existing genus; *Hyperluteitalea*: A genus related to but distinct from the existing genus Luteitalea of over, beyond.

Hyperluteithermobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Luteithermobacter*, An existing genus; *Hyperluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of over, beyond.

Hyperluteivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Luteivirga*, An existing genus; *Hyperluteivirga*: A genus related to but distinct from the existing genus Luteivirga of over, beyond.

Hyperluteococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Luteococcus*, An existing genus; *Hyperluteococcus*: A genus related to but distinct from the existing genus Luteococcus of over, beyond.

Hyperluteolibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Luteolibacter*, An existing genus; *Hyperluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of over, beyond.

Hyperluteovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Luteovulum*, An existing genus; *Hyperluteovulum*: A genus related to but distinct from the existing genus Luteovulum of over, beyond.

Hyperlutibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lutibacterium*, An existing genus; *Hyperlutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of over, beyond.

Hyperlutimaribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lutimaribacter*, An existing genus; *Hyperlutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of over, beyond.

Hyperlutimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lutimonas*, An existing genus; *Hyperlutimonas*: A genus related to but distinct from the existing genus Lutimonas of over, beyond.

Hyperlutispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lutispora*, An existing genus; *Hyperlutispora*: A genus related to but distinct from the existing genus Lutispora of over, beyond.

Hyperlysinibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lysinibacillus*, An existing genus; *Hyperlysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of over, beyond.

Hyperlysinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lysinibacter*, An existing genus; *Hyperlysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of over, beyond.

Hyperlysinimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lysinimicrobium*, An existing genus; *Hyperlysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of over, beyond.

Hyperlysinimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Lysinimonas*, An existing genus; *Hyperlysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of over, beyond.

Hyperlysobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Lysobacter*, An existing genus; *Hyperlysobacter*: A genus related to but distinct from the existing genus Lysobacter of over, beyond.

Hyperlyticum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Lyticum*, An existing genus; *Hyperlyticum*: A genus related to but distinct from the existing genus Lyticum of over, beyond.

Hypermabikibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mabikibacter*, An existing genus; *Hypermabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of over, beyond.

Hypermacellibacteroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Macellibacteroides*, An existing genus; *Hypermacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of over, beyond.

Hypermacrochaete

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Macrochaete*, An existing genus; *Hypermacrochaete*: A genus related to but distinct from the existing genus Macrochaete of over, beyond.

Hypermacrococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Macrococcus*, An existing genus; *Hypermacrococcus*: A genus related to but distinct from the existing genus Macrococcus of over, beyond.

Hypermageeibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mageeibacillus*, An existing genus; *Hypermageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of over, beyond.

Hypermagnetococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Magnetococcus*, An existing genus; *Hypermagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of over, beyond.

Hypermagnetospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Magnetospira*, An existing genus; *Hypermagnetospira*: A genus related to but distinct from the existing genus Magnetospira of over, beyond.

Hypermagnetospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Hypermagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of over, beyond.

Hypermagnetovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Magnetovibrio*, An existing genus; *Hypermagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of over, beyond.

Hypermahella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Mahella*, An existing genus; *Hypermahella*: A genus related to but distinct from the existing genus Mahella of over, beyond.

Hypermalacoplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Malacoplasma*, An existing genus; *Hypermalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of over, beyond.

Hypermaledivibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Maledivibacter*, An existing genus; *Hypermaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of over, beyond.

Hypermalikia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Malikia*, An existing genus; *Hypermalikia*: A genus related to but distinct from the existing genus Malikia of over, beyond.

Hypermaliponia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Maliponia*, An existing genus; *Hypermaliponia*: A genus related to but distinct from the existing genus Maliponia of over, beyond.

Hypermameliella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Mameliella*, An existing genus; *Hypermameliella*: A genus related to but distinct from the existing genus Mameliella of over, beyond.

Hypermangrovibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mangrovibacter*, An existing genus; *Hypermangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of over, beyond.

Hypermangrovibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mangrovibacterium*, An existing genus; *Hypermangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of over, beyond.

Hypermangrovicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mangrovicella*, An existing genus; *Hypermangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of over, beyond.

Hypermangrovicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mangrovicoccus*, An existing genus; *Hypermangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of over, beyond.

Hypermangroviflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mangroviflexus*, An existing genus; *Hypermangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of over, beyond.

Hypermangrovihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mangrovihabitans*, An existing genus; *Hypermangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of over, beyond.

Hypermangrovimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mangrovimonas*, An existing genus; *Hypermangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of over, beyond.

Hypermangrovitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mangrovitalea*, An existing genus; *Hypermangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of over, beyond.

Hypermannheimia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mannheimia*, An existing genus; *Hypermannheimia*: A genus related to but distinct from the existing genus Mannheimia of over, beyond.

Hypermarasmitruncus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Marasmitruncus*, An existing genus; *Hypermarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of over, beyond.

Hypermaribacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Maribacillus*, An existing genus; *Hypermaribacillus*: A genus related to but distinct from the existing genus Maribacillus of over, beyond.

Hypermaribacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Maribacter*, An existing genus; *Hypermaribacter*: A genus related to but distinct from the existing genus Maribacter of over, beyond.

Hypermaribaculum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Maribaculum*, An existing genus; *Hypermaribaculum*: A genus related to but distinct from the existing genus Maribaculum of over, beyond.

Hypermaribellus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Maribellus*, An existing genus; *Hypermaribellus*: A genus related to but distinct from the existing genus Maribellus of over, beyond.

Hypermaribius

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Maribius*, An existing genus; *Hypermaribius*: A genus related to but distinct from the existing genus Maribius of over, beyond.

Hypermaricaulis

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Maricaulis*, An existing genus; *Hypermaricaulis*: A genus related to but distinct from the existing genus Maricaulis of over, beyond.

Hypermarichromatium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Marichromatium*, An existing genus; *Hypermarichromatium*: A genus related to but distinct from the existing genus Marichromatium of over, beyond.

Hypermaricurvus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Maricurvus*, An existing genus; *Hypermaricurvus*: A genus related to but distinct from the existing genus Maricurvus of over, beyond.

Hypermarihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marihabitans*, An existing genus; *Hypermarihabitans*: A genus related to but distinct from the existing genus Marihabitans of over, beyond.

Hypermarileptolyngbya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marileptolyngbya*, An existing genus; *Hypermarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of over, beyond.

Hypermarimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marimicrobium*, An existing genus; *Hypermarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of over, beyond.

Hypermarimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marimonas*, An existing genus; *Hypermarimonas*: A genus related to but distinct from the existing genus Marimonas of over, beyond.

Hypermarinactinospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinactinospora*, An existing genus; *Hypermarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of over, beyond.

Hypermarinagarivorans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinagarivorans*, An existing genus; *Hypermarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of over, beyond.

Hypermarinibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinibacillus*, An existing genus; *Hypermarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of over, beyond.

Hypermarinibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marinibacterium*, An existing genus; *Hypermarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of over, beyond.

Hypermarinibactrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marinibactrum*, An existing genus; *Hypermarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of over, beyond.

Hypermarinibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marinibaculum*, An existing genus; *Hypermarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of over, beyond.

Hypermariniblastus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mariniblastus*, An existing genus; *Hypermariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of over, beyond.

Hypermarinicauda

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinicauda*, An existing genus; *Hypermarinicauda*: A genus related to but distinct from the existing genus Marinicauda of over, beyond.

Hypermarinicaulis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinicaulis*, An existing genus; *Hypermarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of over, beyond.

Hypermarinicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinicella*, An existing genus; *Hypermarinicella*: A genus related to but distinct from the existing genus Marinicella of over, beyond.

Hypermarinicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinicola*, An existing genus; *Hypermarinicola*: A genus related to but distinct from the existing genus Marinicola of over, beyond.

Hypermarinicrinis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinicrinis*, An existing genus; *Hypermarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of over, beyond.

Hypermarinifilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marinifilum*, An existing genus; *Hypermarinifilum*: A genus related to but distinct from the existing genus Marinifilum of over, beyond.

Hypermariniflexile

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mariniflexile*, An existing genus; *Hypermariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of over, beyond.

Hypermarinilabilia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinilabilia*, An existing genus; *Hypermarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of over, beyond.

Hypermarinilactibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinilactibacillus*, An existing genus; *Hypermarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of over, beyond.

Hypermariniluteicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mariniluteicoccus*, An existing genus; *Hypermariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of over, beyond.

Hypermarinimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marinimicrobium*, An existing genus; *Hypermarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of over, beyond.

Hypermarininema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marininema*, An existing genus; *Hypermarininema*: A genus related to but distinct from the existing genus Marininema of over, beyond.

Hypermariniphaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mariniphaga*, An existing genus; *Hypermariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of over, beyond.

Hypermariniradius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mariniradius*, An existing genus; *Hypermariniradius*: A genus related to but distinct from the existing genus Mariniradius of over, beyond.

Hypermarinirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinirhabdus*, An existing genus; *Hypermarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of over, beyond.

Hypermarinisporobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinisporobacter*, An existing genus; *Hypermarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of over, beyond.

Hypermarinitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinitalea*, An existing genus; *Hypermarinitalea*: A genus related to but distinct from the existing genus Marinitalea of over, beyond.

Hypermarinitenerispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinitenerispora*, An existing genus; *Hypermarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of over, beyond.

Hypermarinithermofilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marinithermofilum*, An existing genus; *Hypermarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of over, beyond.

Hypermarinithermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinithermus*, An existing genus; *Hypermarinithermus*: A genus related to but distinct from the existing genus Marinithermus of over, beyond.

Hypermarinitoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinitoga*, An existing genus; *Hypermarinitoga*: A genus related to but distinct from the existing genus Marinitoga of over, beyond.

Hypermarinivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinivirga*, An existing genus; *Hypermarinivirga*: A genus related to but distinct from the existing genus Marinivirga of over, beyond.

Hypermarinobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinobacter*, An existing genus; *Hypermarinobacter*: A genus related to but distinct from the existing genus Marinobacter of over, beyond.

Hypermarinobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marinobacterium*, An existing genus; *Hypermarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of over, beyond.

Hypermarinococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marinococcus*, An existing genus; *Hypermarinococcus*: A genus related to but distinct from the existing genus Marinococcus of over, beyond.

Hypermarinomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marinomonas*, An existing genus; *Hypermarinomonas*: A genus related to but distinct from the existing genus Marinomonas of over, beyond.

Hypermarinoscillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Marinoscillum*, An existing genus; *Hypermarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of over, beyond.

Hypermarinospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Marinospirillum*, An existing genus; *Hypermarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of over, beyond.

Hypermarinosulfonomonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Marinosulfonomonas*, An existing genus; *Hypermarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of over, beyond.

Hypermarinovum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Marinovum*, An existing genus; *Hypermarinovum*: A genus related to but distinct from the existing genus Marinovum of over, beyond.

Hypermariprofundus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Mariprofundus*, An existing genus; *Hypermariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of over, beyond.

Hypermaripseudobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Maripseudobacter*, An existing genus; *Hypermaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of over, beyond.

Hypermarisediminicola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Marisediminicola*, An existing genus; *Hypermarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of over, beyond.

Hypermarisediminitalea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Marisediminitalea*, An existing genus; *Hypermarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of over, beyond.

Hypermarispirillum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. dim. n. *Marispirillum*, An existing genus; *Hypermarispirillum*: A genus related to but distinct from the existing genus Marispirillum of over, beyond.

Hypermarispirochaeta

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Marispirochaeta*, An existing genus; *Hypermarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of over, beyond.

Hypermaritalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Maritalea*, An existing genus; *Hypermaritalea*: A genus related to but distinct from the existing genus Maritalea of over, beyond.

Hypermaritimibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Maritimibacter*, An existing genus; *Hypermaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of over, beyond.

Hypermaritimimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Maritimimonas*, An existing genus; *Hypermaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of over, beyond.

Hypermarivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marivibrio*, An existing genus; *Hypermarivibrio*: A genus related to but distinct from the existing genus Marivibrio of over, beyond.

Hypermarivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marivirga*, An existing genus; *Hypermarivirga*: A genus related to but distinct from the existing genus Marivirga of over, beyond.

Hypermarivita

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marivita*, An existing genus; *Hypermarivita*: A genus related to but distinct from the existing genus Marivita of over, beyond.

Hypermarixanthomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marixanthomonas*, An existing genus; *Hypermarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of over, beyond.

Hypermarmoricola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marmoricola*, An existing genus; *Hypermarmoricola*: A genus related to but distinct from the existing genus Marmoricola of over, beyond.

Hypermarortus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Marortus*, An existing genus; *Hypermarortus*: A genus related to but distinct from the existing genus Marortus of over, beyond.

Hypermartelella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Martelella*, An existing genus; *Hypermartelella*: A genus related to but distinct from the existing genus Martelella of over, beyond.

Hypermarvinbryantia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Marvinbryantia*, An existing genus; *Hypermarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of over, beyond.

Hypermassilibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Massilibacterium*, An existing genus; *Hypermassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of over, beyond.

Hypermassiliimalia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Massiliimalia*, An existing genus; *Hypermassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of over, beyond.

Hypermechercharimyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mechercharimyces*, An existing genus; *Hypermechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of over, beyond.

Hypermediterraneibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mediterraneibacter*, An existing genus; *Hypermediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of over, beyond.

Hypermegamonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Megamonas*, An existing genus; *Hypermegamonas*: A genus related to but distinct from the existing genus Megamonas of over, beyond.

Hypermeganema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Meganema*, An existing genus; *Hypermeganema*: A genus related to but distinct from the existing genus Meganema of over, beyond.

Hypermegasphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Megasphaera*, An existing genus; *Hypermegasphaera*: A genus related to but distinct from the existing genus Megasphaera of over, beyond.

Hypermeiothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Meiothermus*, An existing genus; *Hypermeiothermus*: A genus related to but distinct from the existing genus Meiothermus of over, beyond.

Hypermelaminivora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Melaminivora*, An existing genus; *Hypermelaminivora*: A genus related to but distinct from the existing genus Melaminivora of over, beyond.

Hypermelghiribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Melghiribacillus*, An existing genus; *Hypermelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of over, beyond.

Hypermelghirimyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Melghirimyces*, An existing genus; *Hypermelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of over, beyond.

Hypermelioribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Melioribacter*, An existing genus; *Hypermelioribacter*: A genus related to but distinct from the existing genus Melioribacter of over, beyond.

Hypermelissococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Melissococcus*, An existing genus; *Hypermelissococcus*: A genus related to but distinct from the existing genus Melissococcus of over, beyond.

Hypermelitea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Melitea*, An existing genus; *Hypermelitea*: A genus related to but distinct from the existing genus Melitea of over, beyond.

Hypermelittangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Melittangium*, An existing genus; *Hypermelittangium*: A genus related to but distinct from the existing genus Melittangium of over, beyond.

Hypermembranicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Membranicola*, An existing genus; *Hypermembranicola*: A genus related to but distinct from the existing genus Membranicola of over, beyond.

Hypermeniscus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Meniscus*, An existing genus; *Hypermeniscus*: A genus related to but distinct from the existing genus Meniscus of over, beyond.

Hypermerdibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Merdibacter*, An existing genus; *Hypermerdibacter*: A genus related to but distinct from the existing genus Merdibacter of over, beyond.

Hypermerdimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Merdimonas*, An existing genus; *Hypermerdimonas*: A genus related to but distinct from the existing genus Merdimonas of over, beyond.

Hypermeridianimaribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Meridianimaribacter*, An existing genus; *Hypermeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of over, beyond.

Hypermeridianimarinicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Hypermeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of over, beyond.

Hypermesoaciditoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mesoaciditoga*, An existing genus; *Hypermesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of over, beyond.

Hypermesobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mesobacillus*, An existing genus; *Hypermesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of over, beyond.

Hypermesocricetibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mesocricetibacter*, An existing genus; *Hypermesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of over, beyond.

Hypermesoflavibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mesoflavibacter*, An existing genus; *Hypermesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of over, beyond.

Hypermesohalobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mesohalobacter*, An existing genus; *Hypermesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of over, beyond.

Hypermesomycoplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mesomycoplasma*, An existing genus; *Hypermesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of over, beyond.

Hypermesonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mesonia*, An existing genus; *Hypermesonia*: A genus related to but distinct from the existing genus Mesonia of over, beyond.

Hypermesophilobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mesophilobacter*, An existing genus; *Hypermesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of over, beyond.

Hypermesoplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mesoplasma*, An existing genus; *Hypermesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of over, beyond.

Hypermesorhizobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mesorhizobium*, An existing genus; *Hypermesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of over, beyond.

Hypermesosutterella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Mesosutterella*, An existing genus; *Hypermesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of over, beyond.

Hypermesotoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mesotoga*, An existing genus; *Hypermesotoga*: A genus related to but distinct from the existing genus Mesotoga of over, beyond.

Hypermetabacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Metabacillus*, An existing genus; *Hypermetabacillus*: A genus related to but distinct from the existing genus Metabacillus of over, beyond.

Hypermetakosakonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Metakosakonia*, An existing genus; *Hypermetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of over, beyond.

Hypermetallibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Metallibacterium*, An existing genus; *Hypermetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of over, beyond.

Hypermetalliresistens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Metalliresistens*, An existing genus; *Hypermetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of over, beyond.

Hypermetallosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Metallosphaera*, An existing genus; *Hypermetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of over, beyond.

Hypermetalysinibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Metalysinibacillus*, An existing genus; *Hypermetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of over, beyond.

Hypermetamycoplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Metamycoplasma*, An existing genus; *Hypermetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of over, beyond.

Hypermetaplanococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Metaplanococcus*, An existing genus; *Hypermetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of over, beyond.

Hypermetascardovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Metascardovia*, An existing genus; *Hypermetascardovia*: A genus related to but distinct from the existing genus Metascardovia of over, beyond.

Hypermetasolibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Metasolibacillus*, An existing genus; *Hypermetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of over, beyond.

Hypermethanobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methanobacterium*, An existing genus; *Hypermethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of over, beyond.

Hypermethanobrevibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanobrevibacter*, An existing genus; *Hypermethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of over, beyond.

Hypermethanocalculus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanocalculus*, An existing genus; *Hypermethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of over, beyond.

Hypermethanocaldococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanocaldococcus*, An existing genus; *Hypermethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of over, beyond.

Hypermethanocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanocella*, An existing genus; *Hypermethanocella*: A genus related to but distinct from the existing genus Methanocella of over, beyond.

Hypermethanococcoides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methanococcoides*, An existing genus; *Hypermethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of over, beyond.

Hypermethanococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanococcus*, An existing genus; *Hypermethanococcus*: A genus related to but distinct from the existing genus Methanococcus of over, beyond.

Hypermethanocorpusculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methanocorpusculum*, An existing genus; *Hypermethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of over, beyond.

Hypermethanoculleus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanoculleus*, An existing genus; *Hypermethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of over, beyond.

Hypermethanofervidicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanofervidicoccus*, An existing genus; *Hypermethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of over, beyond.

Hypermethanofollis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanofollis*, An existing genus; *Hypermethanofollis*: A genus related to but distinct from the existing genus Methanofollis of over, beyond.

Hypermethanogenium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methanogenium*, An existing genus; *Hypermethanogenium*: A genus related to but distinct from the existing genus Methanogenium of over, beyond.

Hypermethanohalobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methanohalobium*, An existing genus; *Hypermethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of over, beyond.

Hypermethanohalophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanohalophilus*, An existing genus; *Hypermethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of over, beyond.

Hypermethanolacinia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanolacinia*, An existing genus; *Hypermethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of over, beyond.

Hypermethanolinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanolinea*, An existing genus; *Hypermethanolinea*: A genus related to but distinct from the existing genus Methanolinea of over, beyond.

Hypermethanomassiliicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Hypermethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of over, beyond.

Hypermethanomethylovorans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanomethylovorans*, An existing genus; *Hypermethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of over, beyond.

Hypermethanomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methanomicrobium*, An existing genus; *Hypermethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of over, beyond.

Hypermethanonatronarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Hypermethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of over, beyond.

Hypermethanoplanus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanoplanus*, An existing genus; *Hypermethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of over, beyond.

Hypermethanopyrus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanopyrus*, An existing genus; *Hypermethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of over, beyond.

Hypermethanoregula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanoregula*, An existing genus; *Hypermethanoregula*: A genus related to but distinct from the existing genus Methanoregula of over, beyond.

Hypermethanosaeta

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanosaeta*, An existing genus; *Hypermethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of over, beyond.

Hypermethanosalsum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methanosalsum*, An existing genus; *Hypermethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of over, beyond.

Hypermethanosarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanosarcina*, An existing genus; *Hypermethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of over, beyond.

Hypermethanosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanosphaera*, An existing genus; *Hypermethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of over, beyond.

Hypermethanosphaerula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Hypermethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of over, beyond.

Hypermethanospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Methanospirillum*, An existing genus; *Hypermethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of over, beyond.

Hypermethanothermobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanothermobacter*, An existing genus; *Hypermethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of over, beyond.

Hypermethanothermococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanothermococcus*, An existing genus; *Hypermethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of over, beyond.

Hypermethanothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanothermus*, An existing genus; *Hypermethanothermus*: A genus related to but distinct from the existing genus Methanothermus of over, beyond.

Hypermethanothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methanothrix*, An existing genus; *Hypermethanothrix*: A genus related to but distinct from the existing genus Methanothrix of over, beyond.

Hypermethanotorris

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methanotorris*, An existing genus; *Hypermethanotorris*: A genus related to but distinct from the existing genus Methanotorris of over, beyond.

Hypermethermicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methermicoccus*, An existing genus; *Hypermethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of over, beyond.

Hypermethylacidimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylacidimicrobium*, An existing genus; *Hypermethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of over, beyond.

Hypermethylarcula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Methylarcula*, An existing genus; *Hypermethylarcula*: A genus related to but distinct from the existing genus Methylarcula of over, beyond.

Hypermethylibium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylibium*, An existing genus; *Hypermethylibium*: A genus related to but distinct from the existing genus Methylibium of over, beyond.

Hypermethylicorpusculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylicorpusculum*, An existing genus; *Hypermethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of over, beyond.

Hypermethylobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylobacillus*, An existing genus; *Hypermethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of over, beyond.

Hypermethylobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylobacter*, An existing genus; *Hypermethylobacter*: A genus related to but distinct from the existing genus Methylobacter of over, beyond.

Hypermethylobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylobacterium*, An existing genus; *Hypermethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of over, beyond.

Hypermethylobrevis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylobrevis*, An existing genus; *Hypermethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of over, beyond.

Hypermethylocaldum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylocaldum*, An existing genus; *Hypermethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of over, beyond.

Hypermethylocapsa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylocapsa*, An existing genus; *Hypermethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of over, beyond.

Hypermethyloceanibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methyloceanibacter*, An existing genus; *Hypermethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of over, beyond.

Hypermethylocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylocella*, An existing genus; *Hypermethylocella*: A genus related to but distinct from the existing genus Methylocella of over, beyond.

Hypermethylococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylococcus*, An existing genus; *Hypermethylococcus*: A genus related to but distinct from the existing genus Methylococcus of over, beyond.

Hypermethylocucumis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylocucumis*, An existing genus; *Hypermethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of over, beyond.

Hypermethylocystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylocystis*, An existing genus; *Hypermethylocystis*: A genus related to but distinct from the existing genus Methylocystis of over, beyond.

Hypermethyloferula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methyloferula*, An existing genus; *Hypermethyloferula*: A genus related to but distinct from the existing genus Methyloferula of over, beyond.

Hypermethylogaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylogaea*, An existing genus; *Hypermethylogaea*: A genus related to but distinct from the existing genus Methylogaea of over, beyond.

Hypermethyloglobulus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Hypermethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of over, beyond.

Hypermethylohalobius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylohalobius*, An existing genus; *Hypermethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of over, beyond.

Hypermethylohalomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylohalomonas*, An existing genus; *Hypermethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of over, beyond.

Hypermethyloligella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Methyloligella*, An existing genus; *Hypermethyloligella*: A genus related to but distinct from the existing genus Methyloligella of over, beyond.

Hypermethylolobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylolobus*, An existing genus; *Hypermethylolobus*: A genus related to but distinct from the existing genus Methylolobus of over, beyond.

Hypermethylomagnum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylomagnum*, An existing genus; *Hypermethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of over, beyond.

Hypermethylomarinovum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylomarinovum*, An existing genus; *Hypermethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of over, beyond.

Hypermethylomarinum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylomarinum*, An existing genus; *Hypermethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of over, beyond.

Hypermethylomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylomicrobium*, An existing genus; *Hypermethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of over, beyond.

Hypermethylomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylomonas*, An existing genus; *Hypermethylomonas*: A genus related to but distinct from the existing genus Methylomonas of over, beyond.

Hypermethylomusa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylomusa*, An existing genus; *Hypermethylomusa*: A genus related to but distinct from the existing genus Methylomusa of over, beyond.

Hypermethylonatrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylonatrum*, An existing genus; *Hypermethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of over, beyond.

Hypermethyloparacoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methyloparacoccus*, An existing genus; *Hypermethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of over, beyond.

Hypermethylophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylophaga*, An existing genus; *Hypermethylophaga*: A genus related to but distinct from the existing genus Methylophaga of over, beyond.

Hypermethylophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylophilus*, An existing genus; *Hypermethylophilus*: A genus related to but distinct from the existing genus Methylophilus of over, beyond.

Hypermethylopila

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylopila*, An existing genus; *Hypermethylopila*: A genus related to but distinct from the existing genus Methylopila of over, beyond.

Hypermethyloprofundus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methyloprofundus*, An existing genus; *Hypermethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of over, beyond.

Hypermethylorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylorhabdus*, An existing genus; *Hypermethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of over, beyond.

Hypermethylorosula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Methylorosula*, An existing genus; *Hypermethylorosula*: A genus related to but distinct from the existing genus Methylorosula of over, beyond.

Hypermethylorubrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylorubrum*, An existing genus; *Hypermethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of over, beyond.

Hypermethylosarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylosarcina*, An existing genus; *Hypermethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of over, beyond.

Hypermethylosinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylosinus*, An existing genus; *Hypermethylosinus*: A genus related to but distinct from the existing genus Methylosinus of over, beyond.

Hypermethylosoma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylosoma*, An existing genus; *Hypermethylosoma*: A genus related to but distinct from the existing genus Methylosoma of over, beyond.

Hypermethylosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylosphaera*, An existing genus; *Hypermethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of over, beyond.

Hypermethylosulfonomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylosulfonomonas*, An existing genus; *Hypermethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of over, beyond.

Hypermethylotenera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methylotenera*, An existing genus; *Hypermethylotenera*: A genus related to but distinct from the existing genus Methylotenera of over, beyond.

Hypermethyloterricola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methyloterricola*, An existing genus; *Hypermethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of over, beyond.

Hypermethyloterrigena

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methyloterrigena*, An existing genus; *Hypermethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of over, beyond.

Hypermethylothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylothermus*, An existing genus; *Hypermethylothermus*: A genus related to but distinct from the existing genus Methylothermus of over, beyond.

Hypermethylotuvimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Hypermethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of over, beyond.

Hypermethyloversatilis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Methyloversatilis*, An existing genus; *Hypermethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of over, beyond.

Hypermethylovirgula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Methylovirgula*, An existing genus; *Hypermethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of over, beyond.

Hypermethylovorus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Methylovorus*, An existing genus; *Hypermethylovorus*: A genus related to but distinct from the existing genus Methylovorus of over, beyond.

Hypermethylovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Methylovulum*, An existing genus; *Hypermethylovulum*: A genus related to but distinct from the existing genus Methylovulum of over, beyond.

Hypermicavibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Micavibrio*, An existing genus; *Hypermicavibrio*: A genus related to but distinct from the existing genus Micavibrio of over, beyond.

Hypermicroaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Microaerobacter*, An existing genus; *Hypermicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of over, beyond.

Hypermicrobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Microbacterium*, An existing genus; *Hypermicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of over, beyond.

Hypermicrobispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Microbispora*, An existing genus; *Hypermicrobispora*: A genus related to but distinct from the existing genus Microbispora of over, beyond.

Hypermicrobulbifer

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Microbulbifer*, An existing genus; *Hypermicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of over, beyond.

Hypermicrocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Microcella*, An existing genus; *Hypermicrocella*: A genus related to but distinct from the existing genus Microcella of over, beyond.

Hypermicrococcoides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Micrococcoides*, An existing genus; *Hypermicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of over, beyond.

Hypermicrococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Micrococcus*, An existing genus; *Hypermicrococcus*: A genus related to but distinct from the existing genus Micrococcus of over, beyond.

Hypermicrocyclus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Microcyclus*, An existing genus; *Hypermicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of over, beyond.

Hypermicrocystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Microcystis*, An existing genus; *Hypermicrocystis*: A genus related to but distinct from the existing genus Microcystis of over, beyond.

Hypermicroellobosporia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Microellobosporia*, An existing genus; *Hypermicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of over, beyond.

Hypermicrolunatus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Microlunatus*, An existing genus; *Hypermicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of over, beyond.

Hypermicromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Micromonas*, An existing genus; *Hypermicromonas*: A genus related to but distinct from the existing genus Micromonas of over, beyond.

Hypermicromonospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Micromonospora*, An existing genus; *Hypermicromonospora*: A genus related to but distinct from the existing genus Micromonospora of over, beyond.

Hypermicropepsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Micropepsis*, An existing genus; *Hypermicropepsis*: A genus related to but distinct from the existing genus Micropepsis of over, beyond.

Hypermicropolyspora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Micropolyspora*, An existing genus; *Hypermicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of over, beyond.

Hypermicropruina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Micropruina*, An existing genus; *Hypermicropruina*: A genus related to but distinct from the existing genus Micropruina of over, beyond.

Hypermicroscilla

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Microscilla*, An existing genus; *Hypermicroscilla*: A genus related to but distinct from the existing genus Microscilla of over, beyond.

Hypermicrosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Microsphaera*, An existing genus; *Hypermicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of over, beyond.

Hypermicroterricola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Microterricola*, An existing genus; *Hypermicroterricola*: A genus related to but distinct from the existing genus Microterricola of over, beyond.

Hypermicrotetraspora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Microtetraspora*, An existing genus; *Hypermicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of over, beyond.

Hypermicrovirgula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Microvirgula*, An existing genus; *Hypermicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of over, beyond.

Hypermillisia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Millisia*, An existing genus; *Hypermillisia*: A genus related to but distinct from the existing genus Millisia of over, beyond.

Hyperminicystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Minicystis*, An existing genus; *Hyperminicystis*: A genus related to but distinct from the existing genus Minicystis of over, beyond.

Hyperminiimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Miniimonas*, An existing genus; *Hyperminiimonas*: A genus related to but distinct from the existing genus Miniimonas of over, beyond.

Hyperminiphocibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Miniphocibacter*, An existing genus; *Hyperminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of over, beyond.

Hyperminunostoc

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Minunostoc*, An existing genus; *Hyperminunostoc*: A genus related to but distinct from the existing genus Minunostoc of over, beyond.

Hyperminwuia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Minwuia*, An existing genus; *Hyperminwuia*: A genus related to but distinct from the existing genus Minwuia of over, beyond.

Hypermitsuaria

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Mitsuaria*, An existing genus; *Hypermitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of over, beyond.

Hypermitsuokella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Mitsuokella*, An existing genus; *Hypermitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of over, beyond.

Hypermixta

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Mixta*, An existing genus; *Hypermixta*: A genus related to but distinct from the existing genus Mixta of over, beyond.

Hypermizugakiibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Mizugakiibacter*, An existing genus; *Hypermizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of over, beyond.

Hypermobilicoccus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Mobilicoccus*, An existing genus; *Hypermobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of over, beyond.

Hypermobilifilum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Mobilifilum*, An existing genus; *Hypermobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of over, beyond.

Hypermobilisporobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Mobilisporobacter*, An existing genus; *Hypermobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of over, beyond.

Hypermobilitalea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Mobilitalea*, An existing genus; *Hypermobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of over, beyond.

Hypermobiluncus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mobiluncus*, An existing genus; *Hypermobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of over, beyond.

Hypermodestobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Modestobacter*, An existing genus; *Hypermodestobacter*: A genus related to but distinct from the existing genus Modestobacter of over, beyond.

Hypermodicisalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Modicisalibacter*, An existing genus; *Hypermodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of over, beyond.

Hypermoellerella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Moellerella*, An existing genus; *Hypermoellerella*: A genus related to but distinct from the existing genus Moellerella of over, beyond.

Hypermogibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mogibacterium*, An existing genus; *Hypermogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of over, beyond.

Hypermoheibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Moheibacter*, An existing genus; *Hypermoheibacter*: A genus related to but distinct from the existing genus Moheibacter of over, beyond.

Hypermonaibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Monaibacterium*, An existing genus; *Hypermonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of over, beyond.

Hypermonashia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Monashia*, An existing genus; *Hypermonashia*: A genus related to but distinct from the existing genus Monashia of over, beyond.

Hypermongoliibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mongoliibacter*, An existing genus; *Hypermongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of over, beyond.

Hypermongoliicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mongoliicoccus*, An existing genus; *Hypermongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of over, beyond.

Hypermongoliimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mongoliimonas*, An existing genus; *Hypermongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of over, beyond.

Hypermongoliitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mongoliitalea*, An existing genus; *Hypermongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of over, beyond.

Hypermonoglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Monoglobus*, An existing genus; *Hypermonoglobus*: A genus related to but distinct from the existing genus Monoglobus of over, beyond.

Hypermoorea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Moorea*, An existing genus; *Hypermoorea*: A genus related to but distinct from the existing genus Moorea of over, beyond.

Hypermooreia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mooreia*, An existing genus; *Hypermooreia*: A genus related to but distinct from the existing genus Mooreia of over, beyond.

Hypermoorella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Moorella*, An existing genus; *Hypermoorella*: A genus related to but distinct from the existing genus Moorella of over, beyond.

Hypermoraxella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Moraxella*, An existing genus; *Hypermoraxella*: A genus related to but distinct from the existing genus Moraxella of over, beyond.

Hypermorganella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Morganella*, An existing genus; *Hypermorganella*: A genus related to but distinct from the existing genus Morganella of over, beyond.

Hypermoritella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Moritella*, An existing genus; *Hypermoritella*: A genus related to but distinct from the existing genus Moritella of over, beyond.

Hypermorococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Morococcus*, An existing genus; *Hypermorococcus*: A genus related to but distinct from the existing genus Morococcus of over, beyond.

Hypermoryella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Moryella*, An existing genus; *Hypermoryella*: A genus related to but distinct from the existing genus Moryella of over, beyond.

Hypermotilibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Motilibacter*, An existing genus; *Hypermotilibacter*: A genus related to but distinct from the existing genus Motilibacter of over, beyond.

Hypermotilimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Motilimonas*, An existing genus; *Hypermotilimonas*: A genus related to but distinct from the existing genus Motilimonas of over, beyond.

Hypermotiliproteus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Motiliproteus*, An existing genus; *Hypermotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of over, beyond.

Hypermucinivorans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mucinivorans*, An existing genus; *Hypermucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of over, beyond.

Hypermucispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Mucispirillum*, An existing genus; *Hypermucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of over, beyond.

Hypermumia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mumia*, An existing genus; *Hypermumia*: A genus related to but distinct from the existing genus Mumia of over, beyond.

Hypermurdochiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Murdochiella*, An existing genus; *Hypermurdochiella*: A genus related to but distinct from the existing genus Murdochiella of over, beyond.

Hypermuribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Muribacter*, An existing genus; *Hypermuribacter*: A genus related to but distinct from the existing genus Muribacter of over, beyond.

Hypermuribaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Muribaculum*, An existing genus; *Hypermuribaculum*: A genus related to but distinct from the existing genus Muribaculum of over, beyond.

Hypermuricauda

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Muricauda*, An existing genus; *Hypermuricauda*: A genus related to but distinct from the existing genus Muricauda of over, beyond.

Hypermuricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Muricoccus*, An existing genus; *Hypermuricoccus*: A genus related to but distinct from the existing genus Muricoccus of over, beyond.

Hypermuricomes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Muricomes*, An existing genus; *Hypermuricomes*: A genus related to but distinct from the existing genus Muricomes of over, beyond.

Hypermuriicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Muriicola*, An existing genus; *Hypermuriicola*: A genus related to but distinct from the existing genus Muriicola of over, beyond.

Hypermurimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Murimonas*, An existing genus; *Hypermurimonas*: A genus related to but distinct from the existing genus Murimonas of over, beyond.

Hypermurinocardiopsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Murinocardiopsis*, An existing genus; *Hypermurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of over, beyond.

Hypermyceligenerans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Myceligenerans*, An existing genus; *Hypermyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of over, beyond.

Hypermycetocola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mycetocola*, An existing genus; *Hypermycetocola*: A genus related to but distinct from the existing genus Mycetocola of over, beyond.

Hypermycoavidus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mycoavidus*, An existing genus; *Hypermycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of over, beyond.

Hypermycobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mycobacterium*, An existing genus; *Hypermycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of over, beyond.

Hypermycobacteroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mycobacteroides*, An existing genus; *Hypermycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of over, beyond.

Hypermycolicibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mycolicibacillus*, An existing genus; *Hypermycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of over, beyond.

Hypermycolicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mycolicibacter*, An existing genus; *Hypermycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of over, beyond.

Hypermycolicibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mycolicibacterium*, An existing genus; *Hypermycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of over, beyond.

Hypermycoplana

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mycoplana*, An existing genus; *Hypermycoplana*: A genus related to but distinct from the existing genus Mycoplana of over, beyond.

Hypermycoplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mycoplasma*, An existing genus; *Hypermycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of over, beyond.

Hypermycoplasmoides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Mycoplasmoides*, An existing genus; *Hypermycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of over, beyond.

Hypermycoplasmopsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Mycoplasmopsis*, An existing genus; *Hypermycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of over, beyond.

Hypermyroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Myroides*, An existing genus; *Hypermyroides*: A genus related to but distinct from the existing genus Myroides of over, beyond.

Hypermyxacorys

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Myxacorys*, An existing genus; *Hypermyxacorys*: A genus related to but distinct from the existing genus Myxacorys of over, beyond.

Hypermyxococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Myxococcus*, An existing genus; *Hypermyxococcus*: A genus related to but distinct from the existing genus Myxococcus of over, beyond.

Hypermzabimyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Mzabimyces*, An existing genus; *Hypermzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of over, beyond.

Hypernaasia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Naasia*, An existing genus; *Hypernaasia*: A genus related to but distinct from the existing genus Naasia of over, beyond.

Hypernafulsella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nafulsella*, An existing genus; *Hypernafulsella*: A genus related to but distinct from the existing genus Nafulsella of over, beyond.

Hypernakamurella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nakamurella*, An existing genus; *Hypernakamurella*: A genus related to but distinct from the existing genus Nakamurella of over, beyond.

Hypernamhaeicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Namhaeicola*, An existing genus; *Hypernamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of over, beyond.

Hypernannocystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nannocystis*, An existing genus; *Hypernannocystis*: A genus related to but distinct from the existing genus Nannocystis of over, beyond.

Hypernatranaerobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Natranaerobaculum*, An existing genus; *Hypernatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of over, beyond.

Hypernatranaerobius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Natranaerobius*, An existing genus; *Hypernatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of over, beyond.

Hypernatranaerovirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Natranaerovirga*, An existing genus; *Hypernatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of over, beyond.

Hypernatrarchaeobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Hypernatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of over, beyond.

Hypernatrarchaeobius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Natrarchaeobius*, An existing genus; *Hypernatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of over, beyond.

Hypernatrialba

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Natrialba*, An existing genus; *Hypernatrialba*: A genus related to but distinct from the existing genus Natrialba of over, beyond.

Hypernatribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Natribacillus*, An existing genus; *Hypernatribacillus*: A genus related to but distinct from the existing genus Natribacillus of over, beyond.

Hypernatribaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Natribaculum*, An existing genus; *Hypernatribaculum*: A genus related to but distinct from the existing genus Natribaculum of over, beyond.

Hypernatrinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Natrinema*, An existing genus; *Hypernatrinema*: A genus related to but distinct from the existing genus Natrinema of over, beyond.

Hypernatroniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Natroniella*, An existing genus; *Hypernatroniella*: A genus related to but distinct from the existing genus Natroniella of over, beyond.

Hypernatronoarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Natronoarchaeum*, An existing genus; *Hypernatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of over, beyond.

Hypernatronobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Natronobacillus*, An existing genus; *Hypernatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of over, beyond.

Hypernatronobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Natronobacterium*, An existing genus; *Hypernatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of over, beyond.

Hypernatronobiforma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Natronobiforma*, An existing genus; *Hypernatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of over, beyond.

Hypernatronocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Natronocella*, An existing genus; *Hypernatronocella*: A genus related to but distinct from the existing genus Natronocella of over, beyond.

Hypernatronococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Natronococcus*, An existing genus; *Hypernatronococcus*: A genus related to but distinct from the existing genus Natronococcus of over, beyond.

Hypernatronoflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Natronoflexus*, An existing genus; *Hypernatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of over, beyond.

Hypernatronolimnobius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Natronolimnobius*, An existing genus; *Hypernatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of over, beyond.

Hypernatronolimnohabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Natronolimnohabitans*, An existing genus; *Hypernatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of over, beyond.

Hypernatronomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Natronomonas*, An existing genus; *Hypernatronomonas*: A genus related to but distinct from the existing genus Natronomonas of over, beyond.

Hypernatronorubrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Natronorubrum*, An existing genus; *Hypernatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of over, beyond.

Hypernatronospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Natronospira*, An existing genus; *Hypernatronospira*: A genus related to but distinct from the existing genus Natronospira of over, beyond.

Hypernatronospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Natronospirillum*, An existing genus; *Hypernatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of over, beyond.

Hypernatronovirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Natronovirga*, An existing genus; *Hypernatronovirga*: A genus related to but distinct from the existing genus Natronovirga of over, beyond.

Hypernaumannella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Naumannella*, An existing genus; *Hypernaumannella*: A genus related to but distinct from the existing genus Naumannella of over, beyond.

Hypernautella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nautella*, An existing genus; *Hypernautella*: A genus related to but distinct from the existing genus Nautella of over, beyond.

Hypernautilia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nautilia*, An existing genus; *Hypernautilia*: A genus related to but distinct from the existing genus Nautilia of over, beyond.

Hypernaxibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Naxibacter*, An existing genus; *Hypernaxibacter*: A genus related to but distinct from the existing genus Naxibacter of over, beyond.

Hypernecropsobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Necropsobacter*, An existing genus; *Hypernecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of over, beyond.

Hypernegadavirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Negadavirga*, An existing genus; *Hypernegadavirga*: A genus related to but distinct from the existing genus Negadavirga of over, beyond.

Hypernegativicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Negativicoccus*, An existing genus; *Hypernegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of over, beyond.

Hyperneiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Neiella*, An existing genus; *Hyperneiella*: A genus related to but distinct from the existing genus Neiella of over, beyond.

Hyperneisseria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neisseria*, An existing genus; *Hyperneisseria*: A genus related to but distinct from the existing genus Neisseria of over, beyond.

Hypernemorella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nemorella*, An existing genus; *Hypernemorella*: A genus related to but distinct from the existing genus Nemorella of over, beyond.

Hypernemorincola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nemorincola*, An existing genus; *Hypernemorincola*: A genus related to but distinct from the existing genus Nemorincola of over, beyond.

Hyperneoasaia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neoasaia*, An existing genus; *Hyperneoasaia*: A genus related to but distinct from the existing genus Neoasaia of over, beyond.

Hyperneobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Neobacillus*, An existing genus; *Hyperneobacillus*: A genus related to but distinct from the existing genus Neobacillus of over, beyond.

Hyperneochlamydia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neochlamydia*, An existing genus; *Hyperneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of over, beyond.

Hyperneokomagataea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neokomagataea*, An existing genus; *Hyperneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of over, beyond.

Hyperneolyngbya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neolyngbya*, An existing genus; *Hyperneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of over, beyond.

Hyperneomegalonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Neomegalonema*, An existing genus; *Hyperneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of over, beyond.

Hyperneomicrococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Neomicrococcus*, An existing genus; *Hyperneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of over, beyond.

Hyperneorhizobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Neorhizobium*, An existing genus; *Hyperneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of over, beyond.

Hyperneorickettsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neorickettsia*, An existing genus; *Hyperneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of over, beyond.

Hyperneoscardovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neoscardovia*, An existing genus; *Hyperneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of over, beyond.

Hyperneowestiellopsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neowestiellopsis*, An existing genus; *Hyperneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of over, beyond.

Hyperneptunicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neptunicella*, An existing genus; *Hyperneptunicella*: A genus related to but distinct from the existing genus Neptunicella of over, beyond.

Hyperneptunicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Neptunicoccus*, An existing genus; *Hyperneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of over, beyond.

Hyperneptuniibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Neptuniibacter*, An existing genus; *Hyperneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of over, beyond.

Hyperneptunitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neptunitalea*, An existing genus; *Hyperneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of over, beyond.

Hyperneptunomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Neptunomonas*, An existing genus; *Hyperneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of over, beyond.

Hypernereida

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nereida*, An existing genus; *Hypernereida*: A genus related to but distinct from the existing genus Nereida of over, beyond.

Hypernesiotobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nesiotobacter*, An existing genus; *Hypernesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of over, beyond.

Hypernesterenkonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nesterenkonia*, An existing genus; *Hypernesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of over, beyond.

Hypernevskia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nevskia*, An existing genus; *Hypernevskia*: A genus related to but distinct from the existing genus Nevskia of over, beyond.

Hypernguyenibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nguyenibacter*, An existing genus; *Hypernguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of over, beyond.

Hyperniabella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Niabella*, An existing genus; *Hyperniabella*: A genus related to but distinct from the existing genus Niabella of over, beyond.

Hyperniastella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Niastella*, An existing genus; *Hyperniastella*: A genus related to but distinct from the existing genus Niastella of over, beyond.

Hypernibrella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nibrella*, An existing genus; *Hypernibrella*: A genus related to but distinct from the existing genus Nibrella of over, beyond.

Hypernibribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nibribacter*, An existing genus; *Hypernibribacter*: A genus related to but distinct from the existing genus Nibribacter of over, beyond.

Hypernibricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nibricoccus*, An existing genus; *Hypernibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of over, beyond.

Hypernicoletella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nicoletella*, An existing genus; *Hypernicoletella*: A genus related to but distinct from the existing genus Nicoletella of over, beyond.

Hyperningiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Ningiella*, An existing genus; *Hyperningiella*: A genus related to but distinct from the existing genus Ningiella of over, beyond.

Hypernioella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nioella*, An existing genus; *Hypernioella*: A genus related to but distinct from the existing genus Nioella of over, beyond.

Hypernitratifractor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitratifractor*, An existing genus; *Hypernitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of over, beyond.

Hypernitratireductor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitratireductor*, An existing genus; *Hypernitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of over, beyond.

Hypernitratiruptor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitratiruptor*, An existing genus; *Hypernitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of over, beyond.

Hypernitriliruptor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitriliruptor*, An existing genus; *Hypernitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of over, beyond.

Hypernitrincola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitrincola*, An existing genus; *Hypernitrincola*: A genus related to but distinct from the existing genus Nitrincola of over, beyond.

Hypernitritalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nitritalea*, An existing genus; *Hypernitritalea*: A genus related to but distinct from the existing genus Nitritalea of over, beyond.

Hypernitrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitrobacter*, An existing genus; *Hypernitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of over, beyond.

Hypernitrococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitrococcus*, An existing genus; *Hypernitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of over, beyond.

Hypernitrolancea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nitrolancea*, An existing genus; *Hypernitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of over, beyond.

Hypernitrosarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Nitrosarchaeum*, An existing genus; *Hypernitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of over, beyond.

Hypernitrosococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitrosococcus*, An existing genus; *Hypernitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of over, beyond.

Hypernitrosolobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitrosolobus*, An existing genus; *Hypernitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of over, beyond.

Hypernitrosomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nitrosomonas*, An existing genus; *Hypernitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of over, beyond.

Hypernitrosopumilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nitrosopumilus*, An existing genus; *Hypernitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of over, beyond.

Hypernitrososphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nitrososphaera*, An existing genus; *Hypernitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of over, beyond.

Hypernitrosospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nitrosospira*, An existing genus; *Hypernitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of over, beyond.

Hypernitrospina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nitrospina*, An existing genus; *Hypernitrospina*: A genus related to but distinct from the existing genus Nitrospina of over, beyond.

Hypernitrospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nitrospira*, An existing genus; *Hypernitrospira*: A genus related to but distinct from the existing genus Nitrospira of over, beyond.

Hyperniveibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Niveibacterium*, An existing genus; *Hyperniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of over, beyond.

Hyperniveispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Niveispirillum*, An existing genus; *Hyperniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of over, beyond.

Hyperniveitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Niveitalea*, An existing genus; *Hyperniveitalea*: A genus related to but distinct from the existing genus Niveitalea of over, beyond.

Hypernocardia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nocardia*, An existing genus; *Hypernocardia*: A genus related to but distinct from the existing genus Nocardia of over, beyond.

Hypernocardioides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nocardioides*, An existing genus; *Hypernocardioides*: A genus related to but distinct from the existing genus Nocardioides of over, beyond.

Hypernocardiopsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nocardiopsis*, An existing genus; *Hypernocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of over, beyond.

Hypernodosilinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nodosilinea*, An existing genus; *Hypernodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of over, beyond.

Hypernonhongiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nonhongiella*, An existing genus; *Hypernonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of over, beyond.

Hypernonomuraea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Nonomuraea*, An existing genus; *Hypernonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of over, beyond.

Hypernosocomiicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Nosocomiicoccus*, An existing genus; *Hypernosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of over, beyond.

Hypernostoc

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Nostoc*, An existing genus; *Hypernostoc*: A genus related to but distinct from the existing genus Nostoc of over, beyond.

Hypernotoacmeibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Notoacmeibacter*, An existing genus; *Hypernotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of over, beyond.

Hypernovibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Novibacillus*, An existing genus; *Hypernovibacillus*: A genus related to but distinct from the existing genus Novibacillus of over, beyond.

Hypernoviherbaspirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Hypernoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of over, beyond.

Hypernovimethylophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Novimethylophilus*, An existing genus; *Hypernovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of over, beyond.

Hypernovipirellula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Novipirellula*, An existing genus; *Hypernovipirellula*: A genus related to but distinct from the existing genus Novipirellula of over, beyond.

Hypernovispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Novispirillum*, An existing genus; *Hypernovispirillum*: A genus related to but distinct from the existing genus Novispirillum of over, beyond.

Hypernovosphingobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Novosphingobium*, An existing genus; *Hypernovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of over, beyond.

Hypernovosphingopyxis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Novosphingopyxis*, An existing genus; *Hypernovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of over, beyond.

Hypernubsella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Nubsella*, An existing genus; *Hypernubsella*: A genus related to but distinct from the existing genus Nubsella of over, beyond.

Hypernumidum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Numidum*, An existing genus; *Hypernumidum*: A genus related to but distinct from the existing genus Numidum of over, beyond.

Hyperobesumbacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Obesumbacterium*, An existing genus; *Hyperobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of over, beyond.

Hyperoblitimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oblitimonas*, An existing genus; *Hyperoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of over, beyond.

Hyperoccallatibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Occallatibacter*, An existing genus; *Hyperoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of over, beyond.

Hyperoccidentia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Occidentia*, An existing genus; *Hyperoccidentia*: A genus related to but distinct from the existing genus Occidentia of over, beyond.

Hyperoceanibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Oceanibacterium*, An existing genus; *Hyperoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of over, beyond.

Hyperoceanibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Oceanibaculum*, An existing genus; *Hyperoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of over, beyond.

Hyperoceanibium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Oceanibium*, An existing genus; *Hyperoceanibium*: A genus related to but distinct from the existing genus Oceanibium of over, beyond.

Hyperoceanicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oceanicella*, An existing genus; *Hyperoceanicella*: A genus related to but distinct from the existing genus Oceanicella of over, beyond.

Hyperoceanicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oceanicoccus*, An existing genus; *Hyperoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of over, beyond.

Hyperoceanicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oceanicola*, An existing genus; *Hyperoceanicola*: A genus related to but distinct from the existing genus Oceanicola of over, beyond.

Hyperoceaniglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oceaniglobus*, An existing genus; *Hyperoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of over, beyond.

Hyperoceanimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oceanimonas*, An existing genus; *Hyperoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of over, beyond.

Hyperoceaniradius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oceaniradius*, An existing genus; *Hyperoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of over, beyond.

Hyperoceanirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oceanirhabdus*, An existing genus; *Hyperoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of over, beyond.

Hyperoceanisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oceanisphaera*, An existing genus; *Hyperoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of over, beyond.

Hyperoceanispirochaeta

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oceanispirochaeta*, An existing genus; *Hyperoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of over, beyond.

Hyperoceanitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oceanitalea*, An existing genus; *Hyperoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of over, beyond.

Hyperoceanithermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oceanithermus*, An existing genus; *Hyperoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of over, beyond.

Hyperoceanivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oceanivirga*, An existing genus; *Hyperoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of over, beyond.

Hyperoceanobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oceanobacillus*, An existing genus; *Hyperoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of over, beyond.

Hyperoceanobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oceanobacter*, An existing genus; *Hyperoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of over, beyond.

Hyperoceanococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oceanococcus*, An existing genus; *Hyperoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of over, beyond.

Hyperoceanospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Hyperoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of over, beyond.

Hyperoceanotoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oceanotoga*, An existing genus; *Hyperoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of over, beyond.

Hyperochrobactrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ochrobactrum*, An existing genus; *Hyperochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of over, beyond.

Hyperochrovirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ochrovirga*, An existing genus; *Hyperochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of over, beyond.

Hyperoctadecabacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Octadecabacter*, An existing genus; *Hyperoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of over, beyond.

Hyperoculatella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oculatella*, An existing genus; *Hyperoculatella*: A genus related to but distinct from the existing genus Oculatella of over, beyond.

Hyperodorella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Odorella*, An existing genus; *Hyperodorella*: A genus related to but distinct from the existing genus Odorella of over, beyond.

Hyperodoribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Odoribacter*, An existing genus; *Hyperodoribacter*: A genus related to but distinct from the existing genus Odoribacter of over, beyond.

Hyperoenococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oenococcus*, An existing genus; *Hyperoenococcus*: A genus related to but distinct from the existing genus Oenococcus of over, beyond.

Hyperoerskovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oerskovia*, An existing genus; *Hyperoerskovia*: A genus related to but distinct from the existing genus Oerskovia of over, beyond.

Hyperoharaeibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oharaeibacter*, An existing genus; *Hyperoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of over, beyond.

Hyperohtaekwangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ohtaekwangia*, An existing genus; *Hyperohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of over, beyond.

Hyperokeania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Okeania*, An existing genus; *Hyperokeania*: A genus related to but distinct from the existing genus Okeania of over, beyond.

Hyperokibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Okibacterium*, An existing genus; *Hyperokibacterium*: A genus related to but distinct from the existing genus Okibacterium of over, beyond.

Hyperolegusella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Olegusella*, An existing genus; *Hyperolegusella*: A genus related to but distinct from the existing genus Olegusella of over, beyond.

Hyperoleiagrimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oleiagrimonas*, An existing genus; *Hyperoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of over, beyond.

Hyperoleibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oleibacter*, An existing genus; *Hyperoleibacter*: A genus related to but distinct from the existing genus Oleibacter of over, beyond.

Hyperoleiharenicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oleiharenicola*, An existing genus; *Hyperoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of over, beyond.

Hyperoleiliquidispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Hyperoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of over, beyond.

Hyperoleisolibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oleisolibacter*, An existing genus; *Hyperoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of over, beyond.

Hyperoleispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oleispira*, An existing genus; *Hyperoleispira*: A genus related to but distinct from the existing genus Oleispira of over, beyond.

Hyperoligella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Oligella*, An existing genus; *Hyperoligella*: A genus related to but distinct from the existing genus Oligella of over, beyond.

Hyperoligoflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oligoflexus*, An existing genus; *Hyperoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of over, beyond.

Hyperoligosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oligosphaera*, An existing genus; *Hyperoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of over, beyond.

Hyperoligotropha

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oligotropha*, An existing genus; *Hyperoligotropha*: A genus related to but distinct from the existing genus Oligotropha of over, beyond.

Hyperolivibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Olivibacter*, An existing genus; *Hyperolivibacter*: A genus related to but distinct from the existing genus Olivibacter of over, beyond.

Hyperolleya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Olleya*, An existing genus; *Hyperolleya*: A genus related to but distinct from the existing genus Olleya of over, beyond.

Hyperolsenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Olsenella*, An existing genus; *Hyperolsenella*: A genus related to but distinct from the existing genus Olsenella of over, beyond.

Hyperonodrimia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Onodrimia*, An existing genus; *Hyperonodrimia*: A genus related to but distinct from the existing genus Onodrimia of over, beyond.

Hyperopitutus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Opitutus*, An existing genus; *Hyperopitutus*: A genus related to but distinct from the existing genus Opitutus of over, beyond.

Hyperorenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Orenia*, An existing genus; *Hyperorenia*: A genus related to but distinct from the existing genus Orenia of over, beyond.

Hyperoribacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Oribacterium*, An existing genus; *Hyperoribacterium*: A genus related to but distinct from the existing genus Oribacterium of over, beyond.

Hyperoribaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Oribaculum*, An existing genus; *Hyperoribaculum*: A genus related to but distinct from the existing genus Oribaculum of over, beyond.

Hyperoricola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oricola*, An existing genus; *Hyperoricola*: A genus related to but distinct from the existing genus Oricola of over, beyond.

Hyperornatilinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ornatilinea*, An existing genus; *Hyperornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of over, beyond.

Hyperornithinibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ornithinibacillus*, An existing genus; *Hyperornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of over, beyond.

Hyperornithinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ornithinibacter*, An existing genus; *Hyperornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of over, beyond.

Hyperornithinicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ornithinicoccus*, An existing genus; *Hyperornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of over, beyond.

Hyperornithinimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ornithinimicrobium*, An existing genus; *Hyperornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of over, beyond.

Hyperornithobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ornithobacterium*, An existing genus; *Hyperornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of over, beyond.

Hyperorrella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Orrella*, An existing genus; *Hyperorrella*: A genus related to but distinct from the existing genus Orrella of over, beyond.

Hyperoryzihumus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oryzihumus*, An existing genus; *Hyperoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of over, beyond.

Hyperoryzisolibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oryzisolibacter*, An existing genus; *Hyperoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of over, beyond.

Hyperoryzobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oryzobacter*, An existing genus; *Hyperoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of over, beyond.

Hyperoryzomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Oryzomicrobium*, An existing genus; *Hyperoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of over, beyond.

Hyperoryzomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oryzomonas*, An existing genus; *Hyperoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of over, beyond.

Hyperoscillatoria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oscillatoria*, An existing genus; *Hyperoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of over, beyond.

Hyperoscillibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oscillibacter*, An existing genus; *Hyperoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of over, beyond.

Hyperoscillochloris

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oscillochloris*, An existing genus; *Hyperoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of over, beyond.

Hyperoscillospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Oscillospira*, An existing genus; *Hyperoscillospira*: A genus related to but distinct from the existing genus Oscillospira of over, beyond.

Hyperotariodibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Otariodibacter*, An existing genus; *Hyperotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of over, beyond.

Hyperottowia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ottowia*, An existing genus; *Hyperottowia*: A genus related to but distinct from the existing genus Ottowia of over, beyond.

Hyperowenweeksia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Owenweeksia*, An existing genus; *Hyperowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of over, beyond.

Hyperoxalobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oxalobacter*, An existing genus; *Hyperoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of over, beyond.

Hyperoxalophagus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oxalophagus*, An existing genus; *Hyperoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of over, beyond.

Hyperoxobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Oxobacter*, An existing genus; *Hyperoxobacter*: A genus related to but distinct from the existing genus Oxobacter of over, beyond.

Hyperoxynema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Oxynema*, An existing genus; *Hyperoxynema*: A genus related to but distinct from the existing genus Oxynema of over, beyond.

Hyperpacificibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pacificibacter*, An existing genus; *Hyperpacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of over, beyond.

Hyperpaenactinomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paenactinomyces*, An existing genus; *Hyperpaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of over, beyond.

Hyperpaenalcaligenes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paenalcaligenes*, An existing genus; *Hyperpaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of over, beyond.

Hyperpaenarthrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paenarthrobacter*, An existing genus; *Hyperpaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of over, beyond.

Hyperpaenibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paenibacillus*, An existing genus; *Hyperpaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of over, beyond.

Hyperpaeniclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Hyperpaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of over, beyond.

Hyperpaeniglutamicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Hyperpaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of over, beyond.

Hyperpaenimaribius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paenimaribius*, An existing genus; *Hyperpaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of over, beyond.

Hyperpaenirhodobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paenirhodobacter*, An existing genus; *Hyperpaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of over, beyond.

Hyperpaenisporosarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paenisporosarcina*, An existing genus; *Hyperpaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of over, beyond.

Hyperpaenochrobactrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Paenochrobactrum*, An existing genus; *Hyperpaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of over, beyond.

Hyperpalaeococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Palaeococcus*, An existing genus; *Hyperpalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of over, beyond.

Hyperpalleronia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Palleronia*, An existing genus; *Hyperpalleronia*: A genus related to but distinct from the existing genus Palleronia of over, beyond.

Hyperpaludibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Paludibacterium*, An existing genus; *Hyperpaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of over, beyond.

Hyperpaludibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Paludibaculum*, An existing genus; *Hyperpaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of over, beyond.

Hyperpaludicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paludicola*, An existing genus; *Hyperpaludicola*: A genus related to but distinct from the existing genus Paludicola of over, beyond.

Hyperpaludifilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Paludifilum*, An existing genus; *Hyperpaludifilum*: A genus related to but distinct from the existing genus Paludifilum of over, beyond.

Hyperpaludisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paludisphaera*, An existing genus; *Hyperpaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of over, beyond.

Hyperpanacagrimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Panacagrimonas*, An existing genus; *Hyperpanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of over, beyond.

Hyperpanacibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Panacibacter*, An existing genus; *Hyperpanacibacter*: A genus related to but distinct from the existing genus Panacibacter of over, beyond.

Hyperpandoraea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pandoraea*, An existing genus; *Hyperpandoraea*: A genus related to but distinct from the existing genus Pandoraea of over, beyond.

Hyperpannonibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pannonibacter*, An existing genus; *Hyperpannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of over, beyond.

Hyperpannus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pannus*, An existing genus; *Hyperpannus*: A genus related to but distinct from the existing genus Pannus of over, beyond.

Hyperpantanalinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pantanalinema*, An existing genus; *Hyperpantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of over, beyond.

Hyperpantoea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pantoea*, An existing genus; *Hyperpantoea*: A genus related to but distinct from the existing genus Pantoea of over, beyond.

Hyperpapillibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Papillibacter*, An existing genus; *Hyperpapillibacter*: A genus related to but distinct from the existing genus Papillibacter of over, beyond.

Hyperparabacteroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Parabacteroides*, An existing genus; *Hyperparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of over, beyond.

Hyperparablastomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parablastomonas*, An existing genus; *Hyperparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of over, beyond.

Hyperparaburkholderia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paraburkholderia*, An existing genus; *Hyperparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of over, beyond.

Hyperparacandidimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paracandidimonas*, An existing genus; *Hyperparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of over, beyond.

Hyperparachlamydia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parachlamydia*, An existing genus; *Hyperparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of over, beyond.

Hyperparaclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Paraclostridium*, An existing genus; *Hyperparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of over, beyond.

Hyperparacnuella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Paracnuella*, An existing genus; *Hyperparacnuella*: A genus related to but distinct from the existing genus Paracnuella of over, beyond.

Hyperparacoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paracoccus*, An existing genus; *Hyperparacoccus*: A genus related to but distinct from the existing genus Paracoccus of over, beyond.

Hyperparaconexibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paraconexibacter*, An existing genus; *Hyperparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of over, beyond.

Hyperparacraurococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paracraurococcus*, An existing genus; *Hyperparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of over, beyond.

Hyperparadesulfovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paradesulfovibrio*, An existing genus; *Hyperparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of over, beyond.

Hyperparadevosia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paradevosia*, An existing genus; *Hyperparadevosia*: A genus related to but distinct from the existing genus Paradevosia of over, beyond.

Hyperparadonghicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paradonghicola*, An existing genus; *Hyperparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of over, beyond.

Hyperparaeggerthella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Hyperparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of over, beyond.

Hyperparaferrimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paraferrimonas*, An existing genus; *Hyperparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of over, beyond.

Hyperparafilimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parafilimonas*, An existing genus; *Hyperparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of over, beyond.

Hyperparaflavitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paraflavitalea*, An existing genus; *Hyperparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of over, beyond.

Hyperparafrigoribacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Parafrigoribacterium*, An existing genus; *Hyperparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of over, beyond.

Hyperparageobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Parageobacillus*, An existing genus; *Hyperparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of over, beyond.

Hyperparaglaciecola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paraglaciecola*, An existing genus; *Hyperparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of over, beyond.

Hyperparaglycomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paraglycomyces*, An existing genus; *Hyperparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of over, beyond.

Hyperparahaliea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parahaliea*, An existing genus; *Hyperparahaliea*: A genus related to but distinct from the existing genus Parahaliea of over, beyond.

Hyperparaherbaspirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Hyperparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of over, beyond.

Hyperparalactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paralactobacillus*, An existing genus; *Hyperparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of over, beyond.

Hyperparalcaligenes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paralcaligenes*, An existing genus; *Hyperparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of over, beyond.

Hyperparaliobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paraliobacillus*, An existing genus; *Hyperparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of over, beyond.

Hyperparalkalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paralkalibacillus*, An existing genus; *Hyperparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of over, beyond.

Hyperparamaledivibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paramaledivibacter*, An existing genus; *Hyperparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of over, beyond.

Hyperparamesonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paramesonia*, An existing genus; *Hyperparamesonia*: A genus related to but distinct from the existing genus Paramesonia of over, beyond.

Hyperparamoritella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Paramoritella*, An existing genus; *Hyperparamoritella*: A genus related to but distinct from the existing genus Paramoritella of over, beyond.

Hyperparamuribaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Paramuribaculum*, An existing genus; *Hyperparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of over, beyond.

Hyperparaoerskovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paraoerskovia*, An existing genus; *Hyperparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of over, beyond.

Hyperparapedobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Parapedobacter*, An existing genus; *Hyperparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of over, beyond.

Hyperparaperlucidibaca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paraperlucidibaca*, An existing genus; *Hyperparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of over, beyond.

Hyperparaphaeobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paraphaeobacter*, An existing genus; *Hyperparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of over, beyond.

Hyperparaphotobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Paraphotobacterium*, An existing genus; *Hyperparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of over, beyond.

Hyperparaprevotella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Paraprevotella*, An existing genus; *Hyperparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of over, beyond.

Hyperparapseudoflavitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Hyperparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of over, beyond.

Hyperparapusillimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parapusillimonas*, An existing genus; *Hyperparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of over, beyond.

Hyperpararcticibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pararcticibacter*, An existing genus; *Hyperpararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of over, beyond.

Hyperpararheinheimera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pararheinheimera*, An existing genus; *Hyperpararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of over, beyond.

Hyperpararhizobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pararhizobium*, An existing genus; *Hyperpararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of over, beyond.

Hyperpararhodobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pararhodobacter*, An existing genus; *Hyperpararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of over, beyond.

Hyperpararhodospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Hyperpararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of over, beyond.

Hyperpararobbsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pararobbsia*, An existing genus; *Hyperpararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of over, beyond.

Hyperparasaccharibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Parasaccharibacter*, An existing genus; *Hyperparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of over, beyond.

Hyperparascardovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parascardovia*, An existing genus; *Hyperparascardovia*: A genus related to but distinct from the existing genus Parascardovia of over, beyond.

Hyperparasedimentitalea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Parasedimentitalea*, An existing genus; *Hyperparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of over, beyond.

Hyperparasediminibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Parasediminibacterium*, An existing genus; *Hyperparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of over, beyond.

Hyperparasegetibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Parasegetibacter*, An existing genus; *Hyperparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of over, beyond.

Hyperparashewanella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Parashewanella*, An existing genus; *Hyperparashewanella*: A genus related to but distinct from the existing genus Parashewanella of over, beyond.

Hyperparasphaerochaeta

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Parasphaerochaeta*, An existing genus; *Hyperparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of over, beyond.

Hyperparasphingopyxis

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Parasphingopyxis*, An existing genus; *Hyperparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of over, beyond.

Hyperparasphingorhabdus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Parasphingorhabdus*, An existing genus; *Hyperparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of over, beyond.

Hyperparasporobacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Parasporobacterium*, An existing genus; *Hyperparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of over, beyond.

Hyperparasutterella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Parasutterella*, An existing genus; *Hyperparasutterella*: A genus related to but distinct from the existing genus Parasutterella of over, beyond.

Hyperparemcibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paremcibacter*, An existing genus; *Hyperparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of over, beyond.

Hyperparendozoicomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parendozoicomonas*, An existing genus; *Hyperparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of over, beyond.

Hyperparoceanicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paroceanicella*, An existing genus; *Hyperparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of over, beyond.

Hyperparolsenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Parolsenella*, An existing genus; *Hyperparolsenella*: A genus related to but distinct from the existing genus Parolsenella of over, beyond.

Hyperparvibium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Parvibium*, An existing genus; *Hyperparvibium*: A genus related to but distinct from the existing genus Parvibium of over, beyond.

Hyperparvimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Parvimonas*, An existing genus; *Hyperparvimonas*: A genus related to but distinct from the existing genus Parvimonas of over, beyond.

Hyperparviterribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Parviterribacter*, An existing genus; *Hyperparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of over, beyond.

Hyperparvularcula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Parvularcula*, An existing genus; *Hyperparvularcula*: A genus related to but distinct from the existing genus Parvularcula of over, beyond.

Hyperpasteurella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Pasteurella*, An existing genus; *Hyperpasteurella*: A genus related to but distinct from the existing genus Pasteurella of over, beyond.

Hyperpasteuria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pasteuria*, An existing genus; *Hyperpasteuria*: A genus related to but distinct from the existing genus Pasteuria of over, beyond.

Hyperpatiriisocius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Patiriisocius*, An existing genus; *Hyperpatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of over, beyond.

Hyperpatulibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Patulibacter*, An existing genus; *Hyperpatulibacter*: A genus related to but distinct from the existing genus Patulibacter of over, beyond.

Hyperpaucibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paucibacter*, An existing genus; *Hyperpaucibacter*: A genus related to but distinct from the existing genus Paucibacter of over, beyond.

Hyperpaucilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paucilactobacillus*, An existing genus; *Hyperpaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of over, beyond.

Hyperpaucimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Paucimonas*, An existing genus; *Hyperpaucimonas*: A genus related to but distinct from the existing genus Paucimonas of over, beyond.

Hyperpaucisalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Paucisalibacillus*, An existing genus; *Hyperpaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of over, beyond.

Hyperpauljensenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pauljensenia*, An existing genus; *Hyperpauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of over, beyond.

Hyperpectinatus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pectinatus*, An existing genus; *Hyperpectinatus*: A genus related to but distinct from the existing genus Pectinatus of over, beyond.

Hyperpectobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pectobacterium*, An existing genus; *Hyperpectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of over, beyond.

Hyperpediococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pediococcus*, An existing genus; *Hyperpediococcus*: A genus related to but distinct from the existing genus Pediococcus of over, beyond.

Hyperpedobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pedobacter*, An existing genus; *Hyperpedobacter*: A genus related to but distinct from the existing genus Pedobacter of over, beyond.

Hyperpedococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pedococcus*, An existing genus; *Hyperpedococcus*: A genus related to but distinct from the existing genus Pedococcus of over, beyond.

Hyperpedomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pedomicrobium*, An existing genus; *Hyperpedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of over, beyond.

Hyperpegethrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pegethrix*, An existing genus; *Hyperpegethrix*: A genus related to but distinct from the existing genus Pegethrix of over, beyond.

Hyperpelagibaca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelagibaca*, An existing genus; *Hyperpelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of over, beyond.

Hyperpelagibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pelagibacillus*, An existing genus; *Hyperpelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of over, beyond.

Hyperpelagibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pelagibacterium*, An existing genus; *Hyperpelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of over, beyond.

Hyperpelagibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pelagibaculum*, An existing genus; *Hyperpelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of over, beyond.

Hyperpelagibius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pelagibius*, An existing genus; *Hyperpelagibius*: A genus related to but distinct from the existing genus Pelagibius of over, beyond.

Hyperpelagicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pelagicoccus*, An existing genus; *Hyperpelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of over, beyond.

Hyperpelagicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pelagicola*, An existing genus; *Hyperpelagicola*: A genus related to but distinct from the existing genus Pelagicola of over, beyond.

Hyperpelagihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pelagihabitans*, An existing genus; *Hyperpelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of over, beyond.

Hyperpelagimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelagimonas*, An existing genus; *Hyperpelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of over, beyond.

Hyperpelagirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelagirhabdus*, An existing genus; *Hyperpelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of over, beyond.

Hyperpelagitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelagitalea*, An existing genus; *Hyperpelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of over, beyond.

Hyperpelagivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelagivirga*, An existing genus; *Hyperpelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of over, beyond.

Hyperpelczaria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelczaria*, An existing genus; *Hyperpelczaria*: A genus related to but distinct from the existing genus Pelczaria of over, beyond.

Hyperpelistega

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelistega*, An existing genus; *Hyperpelistega*: A genus related to but distinct from the existing genus Pelistega of over, beyond.

Hyperpelobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pelobium*, An existing genus; *Hyperpelobium*: A genus related to but distinct from the existing genus Pelobium of over, beyond.

Hyperpelodictyon

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pelodictyon*, An existing genus; *Hyperpelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of over, beyond.

Hyperpelolinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelolinea*, An existing genus; *Hyperpelolinea*: A genus related to but distinct from the existing genus Pelolinea of over, beyond.

Hyperpelomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pelomicrobium*, An existing genus; *Hyperpelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of over, beyond.

Hyperpelomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelomonas*, An existing genus; *Hyperpelomonas*: A genus related to but distinct from the existing genus Pelomonas of over, beyond.

Hyperpeloploca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Peloploca*, An existing genus; *Hyperpeloploca*: A genus related to but distinct from the existing genus Peloploca of over, beyond.

Hyperpelosinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pelosinus*, An existing genus; *Hyperpelosinus*: A genus related to but distinct from the existing genus Pelosinus of over, beyond.

Hyperpelospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pelospora*, An existing genus; *Hyperpelospora*: A genus related to but distinct from the existing genus Pelospora of over, beyond.

Hyperpelotomaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pelotomaculum*, An existing genus; *Hyperpelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of over, beyond.

Hyperpeptacetobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Peptacetobacter*, An existing genus; *Hyperpeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of over, beyond.

Hyperpeptidiphaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Peptidiphaga*, An existing genus; *Hyperpeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of over, beyond.

Hyperpeptoanaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Peptoanaerobacter*, An existing genus; *Hyperpeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of over, beyond.

Hyperpeptoclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Hyperpeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of over, beyond.

Hyperpeptococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Peptococcus*, An existing genus; *Hyperpeptococcus*: A genus related to but distinct from the existing genus Peptococcus of over, beyond.

Hyperpeptoniphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Peptoniphilus*, An existing genus; *Hyperpeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of over, beyond.

Hyperpeptostreptococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Peptostreptococcus*, An existing genus; *Hyperpeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of over, beyond.

Hyperperedibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Peredibacter*, An existing genus; *Hyperperedibacter*: A genus related to but distinct from the existing genus Peredibacter of over, beyond.

Hyperperexilibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Perexilibacter*, An existing genus; *Hyperperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of over, beyond.

Hyperperibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Peribacillus*, An existing genus; *Hyperperibacillus*: A genus related to but distinct from the existing genus Peribacillus of over, beyond.

Hyperperlucidibaca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Perlucidibaca*, An existing genus; *Hyperperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of over, beyond.

Hyperpermianibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Permianibacter*, An existing genus; *Hyperpermianibacter*: A genus related to but distinct from the existing genus Permianibacter of over, beyond.

Hyperpersicimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Persicimonas*, An existing genus; *Hyperpersicimonas*: A genus related to but distinct from the existing genus Persicimonas of over, beyond.

Hyperpersicirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Persicirhabdus*, An existing genus; *Hyperpersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of over, beyond.

Hyperpersicitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Persicitalea*, An existing genus; *Hyperpersicitalea*: A genus related to but distinct from the existing genus Persicitalea of over, beyond.

Hyperpersicivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Persicivirga*, An existing genus; *Hyperpersicivirga*: A genus related to but distinct from the existing genus Persicivirga of over, beyond.

Hyperpersicobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Persicobacter*, An existing genus; *Hyperpersicobacter*: A genus related to but distinct from the existing genus Persicobacter of over, beyond.

Hyperpersinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Persinema*, An existing genus; *Hyperpersinema*: A genus related to but distinct from the existing genus Persinema of over, beyond.

Hyperperspicuibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Perspicuibacter*, An existing genus; *Hyperperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of over, beyond.

Hyperpetrimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Petrimonas*, An existing genus; *Hyperpetrimonas*: A genus related to but distinct from the existing genus Petrimonas of over, beyond.

Hyperpetrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Petrobacter*, An existing genus; *Hyperpetrobacter*: A genus related to but distinct from the existing genus Petrobacter of over, beyond.

Hyperpetrocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Petrocella*, An existing genus; *Hyperpetrocella*: A genus related to but distinct from the existing genus Petrocella of over, beyond.

Hyperpetroclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Petroclostridium*, An existing genus; *Hyperpetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of over, beyond.

Hyperpetrothermobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Petrothermobacter*, An existing genus; *Hyperpetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of over, beyond.

Hyperpetrotoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Petrotoga*, An existing genus; *Hyperpetrotoga*: A genus related to but distinct from the existing genus Petrotoga of over, beyond.

Hyperpfennigia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pfennigia*, An existing genus; *Hyperpfennigia*: A genus related to but distinct from the existing genus Pfennigia of over, beyond.

Hyperphaeobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Phaeobacterium*, An existing genus; *Hyperphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of over, beyond.

Hyperphaeochromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Phaeochromatium*, An existing genus; *Hyperphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of over, beyond.

Hyperphaeocystidibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phaeocystidibacter*, An existing genus; *Hyperphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of over, beyond.

Hyperphaeodactylibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phaeodactylibacter*, An existing genus; *Hyperphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of over, beyond.

Hyperphaeospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Hyperphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of over, beyond.

Hyperphaeovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phaeovibrio*, An existing genus; *Hyperphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of over, beyond.

Hyperphaeovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Phaeovulum*, An existing genus; *Hyperphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of over, beyond.

Hyperphascolarctobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Phascolarctobacterium*, An existing genus; *Hyperphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of over, beyond.

Hyperphaselicystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Phaselicystis*, An existing genus; *Hyperphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of over, beyond.

Hyperphaseolibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phaseolibacter*, An existing genus; *Hyperphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of over, beyond.

Hyperphenylobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Phenylobacterium*, An existing genus; *Hyperphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of over, beyond.

Hyperphocaeicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phocaeicola*, An existing genus; *Hyperphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of over, beyond.

Hyperphocoenobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phocoenobacter*, An existing genus; *Hyperphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of over, beyond.

Hyperphorcysia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Phorcysia*, An existing genus; *Hyperphorcysia*: A genus related to but distinct from the existing genus Phorcysia of over, beyond.

Hyperphotobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Photobacterium*, An existing genus; *Hyperphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of over, beyond.

Hyperphotorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Photorhabdus*, An existing genus; *Hyperphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of over, beyond.

Hyperphragmitibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phragmitibacter*, An existing genus; *Hyperphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of over, beyond.

Hyperphreatobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phreatobacter*, An existing genus; *Hyperphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of over, beyond.

Hyperphycicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phycicoccus*, An existing genus; *Hyperphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of over, beyond.

Hyperphycicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phycicola*, An existing genus; *Hyperphycicola*: A genus related to but distinct from the existing genus Phycicola of over, beyond.

Hyperphycisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Phycisphaera*, An existing genus; *Hyperphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of over, beyond.

Hyperphycocomes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phycocomes*, An existing genus; *Hyperphycocomes*: A genus related to but distinct from the existing genus Phycocomes of over, beyond.

Hyperphyllonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Phyllonema*, An existing genus; *Hyperphyllonema*: A genus related to but distinct from the existing genus Phyllonema of over, beyond.

Hyperphytoactinopolyspora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Hyperphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of over, beyond.

Hyperphytobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phytobacter*, An existing genus; *Hyperphytobacter*: A genus related to but distinct from the existing genus Phytobacter of over, beyond.

Hyperphytohabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Phytohabitans*, An existing genus; *Hyperphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of over, beyond.

Hyperphytohalomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Phytohalomonas*, An existing genus; *Hyperphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of over, beyond.

Hyperphytomonospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Phytomonospora*, An existing genus; *Hyperphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of over, beyond.

Hyperpibocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Pibocella*, An existing genus; *Hyperpibocella*: A genus related to but distinct from the existing genus Pibocella of over, beyond.

Hyperpicrophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Picrophilus*, An existing genus; *Hyperpicrophilus*: A genus related to but distinct from the existing genus Picrophilus of over, beyond.

Hyperpiezobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Piezobacter*, An existing genus; *Hyperpiezobacter*: A genus related to but distinct from the existing genus Piezobacter of over, beyond.

Hyperpigmentiphaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pigmentiphaga*, An existing genus; *Hyperpigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of over, beyond.

Hyperpilibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pilibacter*, An existing genus; *Hyperpilibacter*: A genus related to but distinct from the existing genus Pilibacter of over, beyond.

Hyperpilimelia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pilimelia*, An existing genus; *Hyperpilimelia*: A genus related to but distinct from the existing genus Pilimelia of over, beyond.

Hyperpillotina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pillotina*, An existing genus; *Hyperpillotina*: A genus related to but distinct from the existing genus Pillotina of over, beyond.

Hyperpimelobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pimelobacter*, An existing genus; *Hyperpimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of over, beyond.

Hyperpinisolibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pinisolibacter*, An existing genus; *Hyperpinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of over, beyond.

Hyperpinocchia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pinocchia*, An existing genus; *Hyperpinocchia*: A genus related to but distinct from the existing genus Pinocchia of over, beyond.

Hyperpirella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Pirella*, An existing genus; *Hyperpirella*: A genus related to but distinct from the existing genus Pirella of over, beyond.

Hyperpirellula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Pirellula*, An existing genus; *Hyperpirellula*: A genus related to but distinct from the existing genus Pirellula of over, beyond.

Hyperpiscicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Piscicoccus*, An existing genus; *Hyperpiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of over, beyond.

Hyperpisciglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pisciglobus*, An existing genus; *Hyperpisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of over, beyond.

Hyperpiscinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Piscinibacter*, An existing genus; *Hyperpiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of over, beyond.

Hyperpiscirickettsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Piscirickettsia*, An existing genus; *Hyperpiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of over, beyond.

Hyperpistricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pistricoccus*, An existing genus; *Hyperpistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of over, beyond.

Hyperplanctobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Planctobacterium*, An existing genus; *Hyperplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of over, beyond.

Hyperplanctomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Planctomicrobium*, An existing genus; *Hyperplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of over, beyond.

Hyperplanctomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Planctomonas*, An existing genus; *Hyperplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of over, beyond.

Hyperplanctomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Planctomyces*, An existing genus; *Hyperplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of over, beyond.

Hyperplanctopirus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Planctopirus*, An existing genus; *Hyperplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of over, beyond.

Hyperplanifilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Planifilum*, An existing genus; *Hyperplanifilum*: A genus related to but distinct from the existing genus Planifilum of over, beyond.

Hyperplanktomarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Planktomarina*, An existing genus; *Hyperplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of over, beyond.

Hyperplanktosalinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Planktosalinus*, An existing genus; *Hyperplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of over, beyond.

Hyperplanktotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Planktotalea*, An existing genus; *Hyperplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of over, beyond.

Hyperplanktothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Planktothrix*, An existing genus; *Hyperplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of over, beyond.

Hyperplanobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Planobacterium*, An existing genus; *Hyperplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of over, beyond.

Hyperplanobispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Planobispora*, An existing genus; *Hyperplanobispora*: A genus related to but distinct from the existing genus Planobispora of over, beyond.

Hyperplanococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Planococcus*, An existing genus; *Hyperplanococcus*: A genus related to but distinct from the existing genus Planococcus of over, beyond.

Hyperplanomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Planomicrobium*, An existing genus; *Hyperplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of over, beyond.

Hyperplanomonospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Planomonospora*, An existing genus; *Hyperplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of over, beyond.

Hyperplanopolyspora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Planopolyspora*, An existing genus; *Hyperplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of over, beyond.

Hyperplanosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Planosporangium*, An existing genus; *Hyperplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of over, beyond.

Hyperplanotetraspora

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Planotetraspora*, An existing genus; *Hyperplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of over, beyond.

Hyperplantactinospora

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Plantactinospora*, An existing genus; *Hyperplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of over, beyond.

Hyperplastorhodobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Plastorhodobacter*, An existing genus; *Hyperplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of over, beyond.

Hyperpleionea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pleionea*, An existing genus; *Hyperpleionea*: A genus related to but distinct from the existing genus Pleionea of over, beyond.

Hyperpleomorphobacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Pleomorphobacterium*, An existing genus; *Hyperpleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of over, beyond.

Hyperpleomorphochaeta

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pleomorphochaeta*, An existing genus; *Hyperpleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of over, beyond.

Hyperpleomorphomonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pleomorphomonas*, An existing genus; *Hyperpleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of over, beyond.

Hyperpleomorphovibrio

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pleomorphovibrio*, An existing genus; *Hyperpleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of over, beyond.

Hyperplesiocystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Plesiocystis*, An existing genus; *Hyperplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of over, beyond.

Hyperplesiomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Plesiomonas*, An existing genus; *Hyperplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of over, beyond.

Hyperpleurocapsa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pleurocapsa*, An existing genus; *Hyperpleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of over, beyond.

Hyperpluralibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pluralibacter*, An existing genus; *Hyperpluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of over, beyond.

Hyperpokkaliibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pokkaliibacter*, An existing genus; *Hyperpokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of over, beyond.

Hyperpolaribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Polaribacter*, An existing genus; *Hyperpolaribacter*: A genus related to but distinct from the existing genus Polaribacter of over, beyond.

Hyperpolaromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Polaromonas*, An existing genus; *Hyperpolaromonas*: A genus related to but distinct from the existing genus Polaromonas of over, beyond.

Hyperpolyangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Polyangium*, An existing genus; *Hyperpolyangium*: A genus related to but distinct from the existing genus Polyangium of over, beyond.

Hyperpolycladidibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Polycladidibacter*, An existing genus; *Hyperpolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of over, beyond.

Hyperpolycladomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Polycladomyces*, An existing genus; *Hyperpolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of over, beyond.

Hyperpolycyclovorans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Polycyclovorans*, An existing genus; *Hyperpolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of over, beyond.

Hyperpolygonibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Polygonibacillus*, An existing genus; *Hyperpolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of over, beyond.

Hyperpolymorphospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Polymorphospora*, An existing genus; *Hyperpolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of over, beyond.

Hyperpolymorphum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Polymorphum*, An existing genus; *Hyperpolymorphum*: A genus related to but distinct from the existing genus Polymorphum of over, beyond.

Hyperpolynucleobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Polynucleobacter*, An existing genus; *Hyperpolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of over, beyond.

Hyperpolystyrenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Polystyrenella*, An existing genus; *Hyperpolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of over, beyond.

Hyperpontibaca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pontibaca*, An existing genus; *Hyperpontibaca*: A genus related to but distinct from the existing genus Pontibaca of over, beyond.

Hyperpontibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pontibacillus*, An existing genus; *Hyperpontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of over, beyond.

Hyperpontibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pontibacter*, An existing genus; *Hyperpontibacter*: A genus related to but distinct from the existing genus Pontibacter of over, beyond.

Hyperpontibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pontibacterium*, An existing genus; *Hyperpontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of over, beyond.

Hyperponticaulis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ponticaulis*, An existing genus; *Hyperponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of over, beyond.

Hyperponticoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ponticoccus*, An existing genus; *Hyperponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of over, beyond.

Hyperpontimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pontimicrobium*, An existing genus; *Hyperpontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of over, beyond.

Hyperpontimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pontimonas*, An existing genus; *Hyperpontimonas*: A genus related to but distinct from the existing genus Pontimonas of over, beyond.

Hyperpontirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pontirhabdus*, An existing genus; *Hyperpontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of over, beyond.

Hyperpopulibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Populibacter*, An existing genus; *Hyperpopulibacter*: A genus related to but distinct from the existing genus Populibacter of over, beyond.

Hyperpopulibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Populibacterium*, An existing genus; *Hyperpopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of over, beyond.

Hyperporifericola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Porifericola*, An existing genus; *Hyperporifericola*: A genus related to but distinct from the existing genus Porifericola of over, beyond.

Hyperporphyrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Porphyrobacter*, An existing genus; *Hyperporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of over, beyond.

Hyperporphyromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Porphyromonas*, An existing genus; *Hyperporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of over, beyond.

Hyperportibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Portibacter*, An existing genus; *Hyperportibacter*: A genus related to but distinct from the existing genus Portibacter of over, beyond.

Hyperporticoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Porticoccus*, An existing genus; *Hyperporticoccus*: A genus related to but distinct from the existing genus Porticoccus of over, beyond.

Hyperposeidonibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Poseidonibacter*, An existing genus; *Hyperposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of over, beyond.

Hyperposeidonocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Poseidonocella*, An existing genus; *Hyperposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of over, beyond.

Hyperpostechiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Postechiella*, An existing genus; *Hyperpostechiella*: A genus related to but distinct from the existing genus Postechiella of over, beyond.

Hyperpotamolinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Potamolinea*, An existing genus; *Hyperpotamolinea*: A genus related to but distinct from the existing genus Potamolinea of over, beyond.

Hyperpotamosiphon

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Potamosiphon*, An existing genus; *Hyperpotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of over, beyond.

Hyperpovalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Povalibacter*, An existing genus; *Hyperpovalibacter*: A genus related to but distinct from the existing genus Povalibacter of over, beyond.

Hyperpradoshia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pradoshia*, An existing genus; *Hyperpradoshia*: A genus related to but distinct from the existing genus Pradoshia of over, beyond.

Hyperpragia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pragia*, An existing genus; *Hyperpragia*: A genus related to but distinct from the existing genus Pragia of over, beyond.

Hyperprauserella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Prauserella*, An existing genus; *Hyperprauserella*: A genus related to but distinct from the existing genus Prauserella of over, beyond.

Hyperpreeria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Preeria*, An existing genus; *Hyperpreeria*: A genus related to but distinct from the existing genus Preeria of over, beyond.

Hyperprescottella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Prescottella*, An existing genus; *Hyperprescottella*: A genus related to but distinct from the existing genus Prescottella of over, beyond.

Hyperprevotella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Prevotella*, An existing genus; *Hyperprevotella*: A genus related to but distinct from the existing genus Prevotella of over, beyond.

Hyperpricia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pricia*, An existing genus; *Hyperpricia*: A genus related to but distinct from the existing genus Pricia of over, beyond.

Hyperprimorskyibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Primorskyibacter*, An existing genus; *Hyperprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of over, beyond.

Hyperprochlorococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Prochlorococcus*, An existing genus; *Hyperprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of over, beyond.

Hyperprochloron

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Prochloron*, An existing genus; *Hyperprochloron*: A genus related to but distinct from the existing genus Prochloron of over, beyond.

Hyperprochlorothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Prochlorothrix*, An existing genus; *Hyperprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of over, beyond.

Hyperprofundibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Profundibacter*, An existing genus; *Hyperprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of over, beyond.

Hyperprofundibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Profundibacterium*, An existing genus; *Hyperprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of over, beyond.

Hyperprofundimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Profundimonas*, An existing genus; *Hyperprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of over, beyond.

Hyperprolinoborus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Prolinoborus*, An existing genus; *Hyperprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of over, beyond.

Hyperprolixibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Prolixibacter*, An existing genus; *Hyperprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of over, beyond.

Hyperpromicromonospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Promicromonospora*, An existing genus; *Hyperpromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of over, beyond.

Hyperpropionibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Propionibacterium*, An existing genus; *Hyperpropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of over, beyond.

Hyperpropionicicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Propionicicella*, An existing genus; *Hyperpropionicicella*: A genus related to but distinct from the existing genus Propionicicella of over, beyond.

Hyperpropioniferax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Propioniferax*, An existing genus; *Hyperpropioniferax*: A genus related to but distinct from the existing genus Propioniferax of over, beyond.

Hyperpropionigenium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Propionigenium*, An existing genus; *Hyperpropionigenium*: A genus related to but distinct from the existing genus Propionigenium of over, beyond.

Hyperpropionimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Propionimicrobium*, An existing genus; *Hyperpropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of over, beyond.

Hyperpropionispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Propionispora*, An existing genus; *Hyperpropionispora*: A genus related to but distinct from the existing genus Propionispora of over, beyond.

Hyperpropionivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Propionivibrio*, An existing genus; *Hyperpropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of over, beyond.

Hyperprosthecobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Prosthecobacter*, An existing genus; *Hyperprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of over, beyond.

Hyperprosthecochloris

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Prosthecochloris*, An existing genus; *Hyperprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of over, beyond.

Hyperprosthecomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Prosthecomicrobium*, An existing genus; *Hyperprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of over, beyond.

Hyperprotaetiibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Protaetiibacter*, An existing genus; *Hyperprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of over, beyond.

Hyperproteiniborus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Proteiniborus*, An existing genus; *Hyperproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of over, beyond.

Hyperproteiniclasticum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Proteiniclasticum*, An existing genus; *Hyperproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of over, beyond.

Hyperproteiniphilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Proteiniphilum*, An existing genus; *Hyperproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of over, beyond.

Hyperproteinivorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Proteinivorax*, An existing genus; *Hyperproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of over, beyond.

Hyperproteocatella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Proteocatella*, An existing genus; *Hyperproteocatella*: A genus related to but distinct from the existing genus Proteocatella of over, beyond.

Hyperprotomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Protomonas*, An existing genus; *Hyperprotomonas*: A genus related to but distinct from the existing genus Protomonas of over, beyond.

Hyperprovencibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Provencibacterium*, An existing genus; *Hyperprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of over, beyond.

Hyperprovidencia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Providencia*, An existing genus; *Hyperprovidencia*: A genus related to but distinct from the existing genus Providencia of over, beyond.

Hyperpseudacidovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudacidovorax*, An existing genus; *Hyperpseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of over, beyond.

Hyperpseudactinotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudactinotalea*, An existing genus; *Hyperpseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of over, beyond.

Hyperpseudaeromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudaeromonas*, An existing genus; *Hyperpseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of over, beyond.

Hyperpseudaestuariivita

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudaestuariivita*, An existing genus; *Hyperpseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of over, beyond.

Hyperpseudahrensia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudahrensia*, An existing genus; *Hyperpseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of over, beyond.

Hyperpseudaminobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudaminobacter*, An existing genus; *Hyperpseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of over, beyond.

Hyperpseudarcicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudarcicella*, An existing genus; *Hyperpseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of over, beyond.

Hyperpseudarthrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudarthrobacter*, An existing genus; *Hyperpseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of over, beyond.

Hyperpseudenhygromyxa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Hyperpseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of over, beyond.

Hyperpseudescherichia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudescherichia*, An existing genus; *Hyperpseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of over, beyond.

Hyperpseudidiomarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudidiomarina*, An existing genus; *Hyperpseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of over, beyond.

Hyperpseudoalteromonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudoalteromonas*, An existing genus; *Hyperpseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of over, beyond.

Hyperpseudoamycolata

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudoamycolata*, An existing genus; *Hyperpseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of over, beyond.

Hyperpseudobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudobacillus*, An existing genus; *Hyperpseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of over, beyond.

Hyperpseudobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudobacter*, An existing genus; *Hyperpseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of over, beyond.

Hyperpseudobacteriovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Hyperpseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of over, beyond.

Hyperpseudobacteroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudobacteroides*, An existing genus; *Hyperpseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of over, beyond.

Hyperpseudobizionia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudobizionia*, An existing genus; *Hyperpseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of over, beyond.

Hyperpseudobowmanella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Hyperpseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of over, beyond.

Hyperpseudobutyrivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Hyperpseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of over, beyond.

Hyperpseudocaedibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudocaedibacter*, An existing genus; *Hyperpseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of over, beyond.

Hyperpseudochelatococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudochelatococcus*, An existing genus; *Hyperpseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of over, beyond.

Hyperpseudochrobactrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pseudochrobactrum*, An existing genus; *Hyperpseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of over, beyond.

Hyperpseudocitrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudocitrobacter*, An existing genus; *Hyperpseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of over, beyond.

Hyperpseudoclavibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudoclavibacter*, An existing genus; *Hyperpseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of over, beyond.

Hyperpseudoclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Hyperpseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of over, beyond.

Hyperpseudocolwellia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudocolwellia*, An existing genus; *Hyperpseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of over, beyond.

Hyperpseudodesulfovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Hyperpseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of over, beyond.

Hyperpseudodonghicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudodonghicola*, An existing genus; *Hyperpseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of over, beyond.

Hyperpseudoduganella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Hyperpseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of over, beyond.

Hyperpseudoflavitalea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pseudoflavitalea*, An existing genus; *Hyperpseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of over, beyond.

Hyperpseudoflavonifractor

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Hyperpseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of over, beyond.

Hyperpseudofrancisella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Hyperpseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of over, beyond.

Hyperpseudofulvibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudofulvibacter*, An existing genus; *Hyperpseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of over, beyond.

Hyperpseudofulvimonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pseudofulvimonas*, An existing genus; *Hyperpseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of over, beyond.

Hyperpseudogemmobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudogemmobacter*, An existing genus; *Hyperpseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of over, beyond.

Hyperpseudoglutamicibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Hyperpseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of over, beyond.

Hyperpseudogracilibacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Hyperpseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of over, beyond.

Hyperpseudogulbenkiania

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Hyperpseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of over, beyond.

Hyperpseudohaliea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pseudohaliea*, An existing genus; *Hyperpseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of over, beyond.

Hyperpseudohalioglobus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudohalioglobus*, An existing genus; *Hyperpseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of over, beyond.

Hyperpseudohalocynthiibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Hyperpseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of over, beyond.

Hyperpseudohoeflea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pseudohoeflea*, An existing genus; *Hyperpseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of over, beyond.

Hyperpseudohongiella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Hyperpseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of over, beyond.

Hyperpseudokineococcus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudokineococcus*, An existing genus; *Hyperpseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of over, beyond.

Hyperpseudolabrys

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudolabrys*, An existing genus; *Hyperpseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of over, beyond.

Hyperpseudoleptotrichia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Hyperpseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of over, beyond.

Hyperpseudolysinimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudolysinimonas*, An existing genus; *Hyperpseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of over, beyond.

Hyperpseudolysobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudolysobacter*, An existing genus; *Hyperpseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of over, beyond.

Hyperpseudomaribius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudomaribius*, An existing genus; *Hyperpseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of over, beyond.

Hyperpseudomaricurvus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudomaricurvus*, An existing genus; *Hyperpseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of over, beyond.

Hyperpseudomethylobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Hyperpseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of over, beyond.

Hyperpseudomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudomonas*, An existing genus; *Hyperpseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of over, beyond.

Hyperpseudonocardia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudonocardia*, An existing genus; *Hyperpseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of over, beyond.

Hyperpseudooceanicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudooceanicola*, An existing genus; *Hyperpseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of over, beyond.

Hyperpseudooctadecabacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Hyperpseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of over, beyond.

Hyperpseudopedobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudopedobacter*, An existing genus; *Hyperpseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of over, beyond.

Hyperpseudopelagicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudopelagicola*, An existing genus; *Hyperpseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of over, beyond.

Hyperpseudophaeobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudophaeobacter*, An existing genus; *Hyperpseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of over, beyond.

Hyperpseudopropionibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Hyperpseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of over, beyond.

Hyperpseudopuniceibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Hyperpseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of over, beyond.

Hyperpseudoramibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudoramibacter*, An existing genus; *Hyperpseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of over, beyond.

Hyperpseudorhizobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pseudorhizobium*, An existing genus; *Hyperpseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of over, beyond.

Hyperpseudorhodobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudorhodobacter*, An existing genus; *Hyperpseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of over, beyond.

Hyperpseudorhodoferax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudorhodoferax*, An existing genus; *Hyperpseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of over, beyond.

Hyperpseudorhodoplanes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Hyperpseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of over, beyond.

Hyperpseudorivibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudorivibacter*, An existing genus; *Hyperpseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of over, beyond.

Hyperpseudoroseicyclus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Hyperpseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of over, beyond.

Hyperpseudoroseovarius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudoroseovarius*, An existing genus; *Hyperpseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of over, beyond.

Hyperpseudoruegeria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudoruegeria*, An existing genus; *Hyperpseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of over, beyond.

Hyperpseudoruminococcus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudoruminococcus*, An existing genus; *Hyperpseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of over, beyond.

Hyperpseudoscardovia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Pseudoscardovia*, An existing genus; *Hyperpseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of over, beyond.

Hyperpseudoseohaeicola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Hyperpseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of over, beyond.

Hyperpseudosphingobacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Hyperpseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of over, beyond.

Hyperpseudospirillum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Hyperpseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of over, beyond.

Hyperpseudosporangium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Pseudosporangium*, An existing genus; *Hyperpseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of over, beyond.

Hyperpseudostreptobacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Hyperpseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of over, beyond.

Hyperpseudotenacibaculum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Hyperpseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of over, beyond.

Hyperpseudoteredinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Hyperpseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of over, beyond.

Hyperpseudothermotoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudothermotoga*, An existing genus; *Hyperpseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of over, beyond.

Hyperpseudothioclava

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudothioclava*, An existing genus; *Hyperpseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of over, beyond.

Hyperpseudovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudovibrio*, An existing genus; *Hyperpseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of over, beyond.

Hyperpseudoxanthobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Hyperpseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of over, beyond.

Hyperpseudoxanthomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Hyperpseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of over, beyond.

Hyperpseudozobellia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pseudozobellia*, An existing genus; *Hyperpseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of over, beyond.

Hyperpsittacicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Psittacicella*, An existing genus; *Hyperpsittacicella*: A genus related to but distinct from the existing genus Psittacicella of over, beyond.

Hyperpsychrilyobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Psychrilyobacter*, An existing genus; *Hyperpsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of over, beyond.

Hyperpsychrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Psychrobacter*, An existing genus; *Hyperpsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of over, beyond.

Hyperpsychrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Psychrobium*, An existing genus; *Hyperpsychrobium*: A genus related to but distinct from the existing genus Psychrobium of over, beyond.

Hyperpsychroflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Psychroflexus*, An existing genus; *Hyperpsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of over, beyond.

Hyperpsychroglaciecola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Psychroglaciecola*, An existing genus; *Hyperpsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of over, beyond.

Hyperpsychromarinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Psychromarinibacter*, An existing genus; *Hyperpsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of over, beyond.

Hyperpsychromicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Psychromicrobium*, An existing genus; *Hyperpsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of over, beyond.

Hyperpsychroserpens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Psychroserpens*, An existing genus; *Hyperpsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of over, beyond.

Hyperpsychrosinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Psychrosinus*, An existing genus; *Hyperpsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of over, beyond.

Hyperpsychrosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Psychrosphaera*, An existing genus; *Hyperpsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of over, beyond.

Hyperpueribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pueribacillus*, An existing genus; *Hyperpueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of over, beyond.

Hyperpuia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Puia*, An existing genus; *Hyperpuia*: A genus related to but distinct from the existing genus Puia of over, beyond.

Hyperpukyongia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pukyongia*, An existing genus; *Hyperpukyongia*: A genus related to but distinct from the existing genus Pukyongia of over, beyond.

Hyperpukyongiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Pukyongiella*, An existing genus; *Hyperpukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of over, beyond.

Hyperpuniceibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Puniceibacterium*, An existing genus; *Hyperpuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of over, beyond.

Hyperpuniceicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Puniceicoccus*, An existing genus; *Hyperpuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of over, beyond.

Hyperpusillimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pusillimonas*, An existing genus; *Hyperpusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of over, beyond.

Hyperpustulibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pustulibacterium*, An existing genus; *Hyperpustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of over, beyond.

Hyperputridiphycobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Putridiphycobacter*, An existing genus; *Hyperputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of over, beyond.

Hyperpuzihella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Puzihella*, An existing genus; *Hyperpuzihella*: A genus related to but distinct from the existing genus Puzihella of over, beyond.

Hyperpycnacronema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pycnacronema*, An existing genus; *Hyperpycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of over, beyond.

Hyperpyramidobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pyramidobacter*, An existing genus; *Hyperpyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of over, beyond.

Hyperpyrinomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Pyrinomonas*, An existing genus; *Hyperpyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of over, beyond.

Hyperpyrobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pyrobaculum*, An existing genus; *Hyperpyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of over, beyond.

Hyperpyrococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pyrococcus*, An existing genus; *Hyperpyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of over, beyond.

Hyperpyrodictium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Pyrodictium*, An existing genus; *Hyperpyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of over, beyond.

Hyperpyruvatibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pyruvatibacter*, An existing genus; *Hyperpyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of over, beyond.

Hyperpyxidicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Pyxidicoccus*, An existing genus; *Hyperpyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of over, beyond.

Hyperqingshengfania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Qingshengfania*, An existing genus; *Hyperqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of over, beyond.

Hyperqipengyuania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Qipengyuania*, An existing genus; *Hyperqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of over, beyond.

Hyperquadricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Quadricoccus*, An existing genus; *Hyperquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of over, beyond.

Hyperquadrisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Quadrisphaera*, An existing genus; *Hyperquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of over, beyond.

Hyperquasibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Quasibacillus*, An existing genus; *Hyperquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of over, beyond.

Hyperquatrionicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Quatrionicoccus*, An existing genus; *Hyperquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of over, beyond.

Hyperquinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Quinella*, An existing genus; *Hyperquinella*: A genus related to but distinct from the existing genus Quinella of over, beyond.

Hyperracemicystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Racemicystis*, An existing genus; *Hyperracemicystis*: A genus related to but distinct from the existing genus Racemicystis of over, beyond.

Hyperrahnella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Rahnella*, An existing genus; *Hyperrahnella*: A genus related to but distinct from the existing genus Rahnella of over, beyond.

Hyperraineya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Raineya*, An existing genus; *Hyperraineya*: A genus related to but distinct from the existing genus Raineya of over, beyond.

Hyperraineyella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Raineyella*, An existing genus; *Hyperraineyella*: A genus related to but distinct from the existing genus Raineyella of over, beyond.

Hyperralstonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ralstonia*, An existing genus; *Hyperralstonia*: A genus related to but distinct from the existing genus Ralstonia of over, beyond.

Hyperramlibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ramlibacter*, An existing genus; *Hyperramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of over, beyond.

Hyperramsaria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ramsaria*, An existing genus; *Hyperramsaria*: A genus related to but distinct from the existing genus Ramsaria of over, beyond.

Hyperraoultella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Raoultella*, An existing genus; *Hyperraoultella*: A genus related to but distinct from the existing genus Raoultella of over, beyond.

Hyperrariglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rariglobus*, An existing genus; *Hyperrariglobus*: A genus related to but distinct from the existing genus Rariglobus of over, beyond.

Hyperrarimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rarimicrobium*, An existing genus; *Hyperrarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of over, beyond.

Hyperrarobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rarobacter*, An existing genus; *Hyperrarobacter*: A genus related to but distinct from the existing genus Rarobacter of over, beyond.

Hyperrathayibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rathayibacter*, An existing genus; *Hyperrathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of over, beyond.

Hyperravibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ravibacter*, An existing genus; *Hyperravibacter*: A genus related to but distinct from the existing genus Ravibacter of over, beyond.

Hyperrectinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rectinema*, An existing genus; *Hyperrectinema*: A genus related to but distinct from the existing genus Rectinema of over, beyond.

Hyperrehaibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rehaibacterium*, An existing genus; *Hyperrehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of over, beyond.

Hyperreichenbachia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Reichenbachia*, An existing genus; *Hyperreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of over, beyond.

Hyperreichenbachiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Hyperreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of over, beyond.

Hyperreinekea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Reinekea*, An existing genus; *Hyperreinekea*: A genus related to but distinct from the existing genus Reinekea of over, beyond.

Hyperrenibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Renibacterium*, An existing genus; *Hyperrenibacterium*: A genus related to but distinct from the existing genus Renibacterium of over, beyond.

Hyperreyranella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Reyranella*, An existing genus; *Hyperreyranella*: A genus related to but distinct from the existing genus Reyranella of over, beyond.

Hyperrhabdaerophilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhabdaerophilum*, An existing genus; *Hyperrhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of over, beyond.

Hyperrhabdanaerobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhabdanaerobium*, An existing genus; *Hyperrhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of over, beyond.

Hyperrhabdobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhabdobacter*, An existing genus; *Hyperrhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of over, beyond.

Hyperrhabdochromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhabdochromatium*, An existing genus; *Hyperrhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of over, beyond.

Hyperrheinheimera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rheinheimera*, An existing genus; *Hyperrheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of over, beyond.

Hyperrhizobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhizobium*, An existing genus; *Hyperrhizobium*: A genus related to but distinct from the existing genus Rhizobium of over, beyond.

Hyperrhizocola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhizocola*, An existing genus; *Hyperrhizocola*: A genus related to but distinct from the existing genus Rhizocola of over, beyond.

Hyperrhizomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhizomicrobium*, An existing genus; *Hyperrhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of over, beyond.

Hyperrhizomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhizomonas*, An existing genus; *Hyperrhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of over, beyond.

Hyperrhizorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhizorhabdus*, An existing genus; *Hyperrhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of over, beyond.

Hyperrhizorhapis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhizorhapis*, An existing genus; *Hyperrhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of over, beyond.

Hyperrhodanobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodanobacter*, An existing genus; *Hyperrhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of over, beyond.

Hyperrhodobaca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhodobaca*, An existing genus; *Hyperrhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of over, beyond.

Hyperrhodobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodobacter*, An existing genus; *Hyperrhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of over, beyond.

Hyperrhodobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhodobium*, An existing genus; *Hyperrhodobium*: A genus related to but distinct from the existing genus Rhodobium of over, beyond.

Hyperrhodoblastus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodoblastus*, An existing genus; *Hyperrhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of over, beyond.

Hyperrhodocista

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhodocista*, An existing genus; *Hyperrhodocista*: A genus related to but distinct from the existing genus Rhodocista of over, beyond.

Hyperrhodococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodococcus*, An existing genus; *Hyperrhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of over, beyond.

Hyperrhodocyclus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodocyclus*, An existing genus; *Hyperrhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of over, beyond.

Hyperrhodocytophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhodocytophaga*, An existing genus; *Hyperrhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of over, beyond.

Hyperrhodoferax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodoferax*, An existing genus; *Hyperrhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of over, beyond.

Hyperrhodoglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodoglobus*, An existing genus; *Hyperrhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of over, beyond.

Hyperrhodohalobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodohalobacter*, An existing genus; *Hyperrhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of over, beyond.

Hyperrhodoligotrophos

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodoligotrophos*, An existing genus; *Hyperrhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of over, beyond.

Hyperrhodoluna

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhodoluna*, An existing genus; *Hyperrhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of over, beyond.

Hyperrhodomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhodomicrobium*, An existing genus; *Hyperrhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of over, beyond.

Hyperrhodonellum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Rhodonellum*, An existing genus; *Hyperrhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of over, beyond.

Hyperrhodophyticola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodophyticola*, An existing genus; *Hyperrhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of over, beyond.

Hyperrhodopila

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhodopila*, An existing genus; *Hyperrhodopila*: A genus related to but distinct from the existing genus Rhodopila of over, beyond.

Hyperrhodopirellula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Hyperrhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of over, beyond.

Hyperrhodoplanes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodoplanes*, An existing genus; *Hyperrhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of over, beyond.

Hyperrhodopseudomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhodopseudomonas*, An existing genus; *Hyperrhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of over, beyond.

Hyperrhodosalinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodosalinus*, An existing genus; *Hyperrhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of over, beyond.

Hyperrhodospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rhodospira*, An existing genus; *Hyperrhodospira*: A genus related to but distinct from the existing genus Rhodospira of over, beyond.

Hyperrhodospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Hyperrhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of over, beyond.

Hyperrhodothalassium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhodothalassium*, An existing genus; *Hyperrhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of over, beyond.

Hyperrhodothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodothermus*, An existing genus; *Hyperrhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of over, beyond.

Hyperrhodovarius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodovarius*, An existing genus; *Hyperrhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of over, beyond.

Hyperrhodovastum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhodovastum*, An existing genus; *Hyperrhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of over, beyond.

Hyperrhodovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rhodovibrio*, An existing genus; *Hyperrhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of over, beyond.

Hyperrhodovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rhodovulum*, An existing genus; *Hyperrhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of over, beyond.

Hyperrickettsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rickettsia*, An existing genus; *Hyperrickettsia*: A genus related to but distinct from the existing genus Rickettsia of over, beyond.

Hyperrickettsiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Rickettsiella*, An existing genus; *Hyperrickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of over, beyond.

Hyperriemerella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Riemerella*, An existing genus; *Hyperriemerella*: A genus related to but distinct from the existing genus Riemerella of over, beyond.

Hyperrikenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Rikenella*, An existing genus; *Hyperrikenella*: A genus related to but distinct from the existing genus Rikenella of over, beyond.

Hyperrippkaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rippkaea*, An existing genus; *Hyperrippkaea*: A genus related to but distinct from the existing genus Rippkaea of over, beyond.

Hyperrisungbinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Risungbinella*, An existing genus; *Hyperrisungbinella*: A genus related to but distinct from the existing genus Risungbinella of over, beyond.

Hyperrivibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rivibacter*, An existing genus; *Hyperrivibacter*: A genus related to but distinct from the existing genus Rivibacter of over, beyond.

Hyperrivicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rivicola*, An existing genus; *Hyperrivicola*: A genus related to but distinct from the existing genus Rivicola of over, beyond.

Hyperrivularia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rivularia*, An existing genus; *Hyperrivularia*: A genus related to but distinct from the existing genus Rivularia of over, beyond.

Hyperrobbsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Robbsia*, An existing genus; *Hyperrobbsia*: A genus related to but distinct from the existing genus Robbsia of over, beyond.

Hyperrobertkochia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Robertkochia*, An existing genus; *Hyperrobertkochia*: A genus related to but distinct from the existing genus Robertkochia of over, beyond.

Hyperrobiginitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Robiginitalea*, An existing genus; *Hyperrobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of over, beyond.

Hyperrobiginitomaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Robiginitomaculum*, An existing genus; *Hyperrobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of over, beyond.

Hyperrobinsoniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Robinsoniella*, An existing genus; *Hyperrobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of over, beyond.

Hyperrochalimaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rochalimaea*, An existing genus; *Hyperrochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of over, beyond.

Hyperrodentibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rodentibacter*, An existing genus; *Hyperrodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of over, beyond.

Hyperroholtiella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Roholtiella*, An existing genus; *Hyperroholtiella*: A genus related to but distinct from the existing genus Roholtiella of over, beyond.

Hyperromboutsia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Romboutsia*, An existing genus; *Hyperromboutsia*: A genus related to but distinct from the existing genus Romboutsia of over, beyond.

Hyperroseateles

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Roseateles*, An existing genus; *Hyperroseateles*: A genus related to but distinct from the existing genus Roseateles of over, beyond.

Hyperroseburia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Roseburia*, An existing genus; *Hyperroseburia*: A genus related to but distinct from the existing genus Roseburia of over, beyond.

Hyperroseiarcus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Roseiarcus*, An existing genus; *Hyperroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of over, beyond.

Hyperroseibaca

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Roseibaca*, An existing genus; *Hyperroseibaca*: A genus related to but distinct from the existing genus Roseibaca of over, beyond.

Hyperroseibacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Roseibacillus*, An existing genus; *Hyperroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of over, beyond.

Hyperroseibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Roseibacterium*, An existing genus; *Hyperroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of over, beyond.

Hyperroseibacula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Roseibacula*, An existing genus; *Hyperroseibacula*: A genus related to but distinct from the existing genus Roseibacula of over, beyond.

Hyperroseibium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Roseibium*, An existing genus; *Hyperroseibium*: A genus related to but distinct from the existing genus Roseibium of over, beyond.

Hyperroseicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Roseicella*, An existing genus; *Hyperroseicella*: A genus related to but distinct from the existing genus Roseicella of over, beyond.

Hyperroseicitreum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Roseicitreum*, An existing genus; *Hyperroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of over, beyond.

Hyperroseicyclus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseicyclus*, An existing genus; *Hyperroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of over, beyond.

Hyperroseiflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseiflexus*, An existing genus; *Hyperroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of over, beyond.

Hyperroseimarinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseimarinus*, An existing genus; *Hyperroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of over, beyond.

Hyperroseimaritima

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Roseimaritima*, An existing genus; *Hyperroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of over, beyond.

Hyperroseimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Roseimicrobium*, An existing genus; *Hyperroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of over, beyond.

Hyperroseinatronobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseinatronobacter*, An existing genus; *Hyperroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of over, beyond.

Hyperroseisalinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseisalinus*, An existing genus; *Hyperroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of over, beyond.

Hyperroseisolibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseisolibacter*, An existing genus; *Hyperroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of over, beyond.

Hyperroseitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Roseitalea*, An existing genus; *Hyperroseitalea*: A genus related to but distinct from the existing genus Roseitalea of over, beyond.

Hyperroseithermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseithermus*, An existing genus; *Hyperroseithermus*: A genus related to but distinct from the existing genus Roseithermus of over, beyond.

Hyperroseivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Roseivirga*, An existing genus; *Hyperroseivirga*: A genus related to but distinct from the existing genus Roseivirga of over, beyond.

Hyperroseivivax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseivivax*, An existing genus; *Hyperroseivivax*: A genus related to but distinct from the existing genus Roseivivax of over, beyond.

Hyperrosenbergiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Hyperrosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of over, beyond.

Hyperroseobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseobacter*, An existing genus; *Hyperroseobacter*: A genus related to but distinct from the existing genus Roseobacter of over, beyond.

Hyperroseococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseococcus*, An existing genus; *Hyperroseococcus*: A genus related to but distinct from the existing genus Roseococcus of over, beyond.

Hyperroseofilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Roseofilum*, An existing genus; *Hyperroseofilum*: A genus related to but distinct from the existing genus Roseofilum of over, beyond.

Hyperroseomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Roseomonas*, An existing genus; *Hyperroseomonas*: A genus related to but distinct from the existing genus Roseomonas of over, beyond.

Hyperroseospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Roseospira*, An existing genus; *Hyperroseospira*: A genus related to but distinct from the existing genus Roseospira of over, beyond.

Hyperroseospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Roseospirillum*, An existing genus; *Hyperroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of over, beyond.

Hyperroseovarius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Roseovarius*, An existing genus; *Hyperroseovarius*: A genus related to but distinct from the existing genus Roseovarius of over, beyond.

Hyperrosistilla

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rosistilla*, An existing genus; *Hyperrosistilla*: A genus related to but distinct from the existing genus Rosistilla of over, beyond.

Hyperrothia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rothia*, An existing genus; *Hyperrothia*: A genus related to but distinct from the existing genus Rothia of over, beyond.

Hyperrouxiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Rouxiella*, An existing genus; *Hyperrouxiella*: A genus related to but distinct from the existing genus Rouxiella of over, beyond.

Hyperruania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ruania*, An existing genus; *Hyperruania*: A genus related to but distinct from the existing genus Ruania of over, beyond.

Hyperrubellimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rubellimicrobium*, An existing genus; *Hyperrubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of over, beyond.

Hyperrubeoparvulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rubeoparvulum*, An existing genus; *Hyperrubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of over, beyond.

Hyperrubidibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rubidibacter*, An existing genus; *Hyperrubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of over, beyond.

Hyperrubidimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rubidimonas*, An existing genus; *Hyperrubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of over, beyond.

Hyperrubinisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rubinisphaera*, An existing genus; *Hyperrubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of over, beyond.

Hyperrubneribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rubneribacter*, An existing genus; *Hyperrubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of over, beyond.

Hyperrubribacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rubribacterium*, An existing genus; *Hyperrubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of over, beyond.

Hyperrubricella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rubricella*, An existing genus; *Hyperrubricella*: A genus related to but distinct from the existing genus Rubricella of over, beyond.

Hyperrubricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rubricoccus*, An existing genus; *Hyperrubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of over, beyond.

Hyperrubrimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rubrimonas*, An existing genus; *Hyperrubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of over, beyond.

Hyperrubripirellula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Rubripirellula*, An existing genus; *Hyperrubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of over, beyond.

Hyperrubritalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rubritalea*, An existing genus; *Hyperrubritalea*: A genus related to but distinct from the existing genus Rubritalea of over, beyond.

Hyperrubritepida

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rubritepida*, An existing genus; *Hyperrubritepida*: A genus related to but distinct from the existing genus Rubritepida of over, beyond.

Hyperrubrivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rubrivirga*, An existing genus; *Hyperrubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of over, beyond.

Hyperrubrivivax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rubrivivax*, An existing genus; *Hyperrubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of over, beyond.

Hyperrubrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rubrobacter*, An existing genus; *Hyperrubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of over, beyond.

Hyperrudaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rudaea*, An existing genus; *Hyperrudaea*: A genus related to but distinct from the existing genus Rudaea of over, beyond.

Hyperrudaeicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rudaeicoccus*, An existing genus; *Hyperrudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of over, beyond.

Hyperrudaibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rudaibacter*, An existing genus; *Hyperrudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of over, beyond.

Hyperrudanella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Rudanella*, An existing genus; *Hyperrudanella*: A genus related to but distinct from the existing genus Rudanella of over, beyond.

Hyperruegeria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ruegeria*, An existing genus; *Hyperruegeria*: A genus related to but distinct from the existing genus Ruegeria of over, beyond.

Hyperrufibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rufibacter*, An existing genus; *Hyperrufibacter*: A genus related to but distinct from the existing genus Rufibacter of over, beyond.

Hyperruficoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ruficoccus*, An existing genus; *Hyperruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of over, beyond.

Hyperrugamonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rugamonas*, An existing genus; *Hyperrugamonas*: A genus related to but distinct from the existing genus Rugamonas of over, beyond.

Hyperrugosibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rugosibacter*, An existing genus; *Hyperrugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of over, beyond.

Hyperrugosimonospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Rugosimonospora*, An existing genus; *Hyperrugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of over, beyond.

Hyperruminiclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Hyperruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of over, beyond.

Hyperruminobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ruminobacter*, An existing genus; *Hyperruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of over, beyond.

Hyperruminococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ruminococcus*, An existing genus; *Hyperruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of over, beyond.

Hyperrummeliibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Rummeliibacillus*, An existing genus; *Hyperrummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of over, beyond.

Hyperrunella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Runella*, An existing genus; *Hyperrunella*: A genus related to but distinct from the existing genus Runella of over, beyond.

Hyperrurimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Rurimicrobium*, An existing genus; *Hyperrurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of over, beyond.

Hyperruthenibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ruthenibacterium*, An existing genus; *Hyperruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of over, beyond.

Hypersabulilitoribacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sabulilitoribacter*, An existing genus; *Hypersabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of over, beyond.

Hypersaccharedens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Saccharedens*, An existing genus; *Hypersaccharedens*: A genus related to but distinct from the existing genus Saccharedens of over, beyond.

Hypersaccharibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Saccharibacillus*, An existing genus; *Hypersaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of over, beyond.

Hypersaccharibacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Saccharibacter*, An existing genus; *Hypersaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of over, beyond.

Hypersaccharococcus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Saccharococcus*, An existing genus; *Hypersaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of over, beyond.

Hypersaccharofermentans

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Saccharofermentans*, An existing genus; *Hypersaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of over, beyond.

Hypersaccharolobus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Saccharolobus*, An existing genus; *Hypersaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of over, beyond.

Hypersaccharomonospora

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Saccharomonospora*, An existing genus; *Hypersaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of over, beyond.

Hypersaccharophagus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Saccharophagus*, An existing genus; *Hypersaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of over, beyond.

Hypersaccharopolyspora

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Saccharopolyspora*, An existing genus; *Hypersaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of over, beyond.

Hypersaccharospirillum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Hypersaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of over, beyond.

Hypersaezia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Saezia*, An existing genus; *Hypersaezia*: A genus related to but distinct from the existing genus Saezia of over, beyond.

Hypersalana

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salana*, An existing genus; *Hypersalana*: A genus related to but distinct from the existing genus Salana of over, beyond.

Hypersalaquimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salaquimonas*, An existing genus; *Hypersalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of over, beyond.

Hypersalarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salarchaeum*, An existing genus; *Hypersalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of over, beyond.

Hypersalegentibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salegentibacter*, An existing genus; *Hypersalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of over, beyond.

Hypersalibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salibacillus*, An existing genus; *Hypersalibacillus*: A genus related to but distinct from the existing genus Salibacillus of over, beyond.

Hypersalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salibacter*, An existing genus; *Hypersalibacter*: A genus related to but distinct from the existing genus Salibacter of over, beyond.

Hypersalicibibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salicibibacter*, An existing genus; *Hypersalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of over, beyond.

Hypersalicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salicola*, An existing genus; *Hypersalicola*: A genus related to but distinct from the existing genus Salicola of over, beyond.

Hypersalilacibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salilacibacter*, An existing genus; *Hypersalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of over, beyond.

Hypersalileptolyngbya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salileptolyngbya*, An existing genus; *Hypersalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of over, beyond.

Hypersalimesophilobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salimesophilobacter*, An existing genus; *Hypersalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of over, beyond.

Hypersalimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salimicrobium*, An existing genus; *Hypersalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of over, beyond.

Hypersalinactinospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salinactinospora*, An existing genus; *Hypersalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of over, beyond.

Hypersalinarchaeum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salinarchaeum*, An existing genus; *Hypersalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of over, beyond.

Hypersalinibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinibacillus*, An existing genus; *Hypersalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of over, beyond.

Hypersalinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinibacter*, An existing genus; *Hypersalinibacter*: A genus related to but distinct from the existing genus Salinibacter of over, beyond.

Hypersalinibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salinibacterium*, An existing genus; *Hypersalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of over, beyond.

Hypersalinibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salinibaculum*, An existing genus; *Hypersalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of over, beyond.

Hypersalinibius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinibius*, An existing genus; *Hypersalinibius*: A genus related to but distinct from the existing genus Salinibius of over, beyond.

Hypersalinicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinicoccus*, An existing genus; *Hypersalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of over, beyond.

Hypersalinicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinicola*, An existing genus; *Hypersalinicola*: A genus related to but distinct from the existing genus Salinicola of over, beyond.

Hypersalinifilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salinifilum*, An existing genus; *Hypersalinifilum*: A genus related to but distinct from the existing genus Salinifilum of over, beyond.

Hypersalinigranum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salinigranum*, An existing genus; *Hypersalinigranum*: A genus related to but distinct from the existing genus Salinigranum of over, beyond.

Hypersalinihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinihabitans*, An existing genus; *Hypersalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of over, beyond.

Hypersalinimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salinimicrobium*, An existing genus; *Hypersalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of over, beyond.

Hypersalinimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salinimonas*, An existing genus; *Hypersalinimonas*: A genus related to but distinct from the existing genus Salinimonas of over, beyond.

Hypersalininema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salininema*, An existing genus; *Hypersalininema*: A genus related to but distinct from the existing genus Salininema of over, beyond.

Hypersaliniradius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Saliniradius*, An existing genus; *Hypersaliniradius*: A genus related to but distinct from the existing genus Saliniradius of over, beyond.

Hypersalinirepens

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinirepens*, An existing genus; *Hypersalinirepens*: A genus related to but distinct from the existing genus Salinirepens of over, beyond.

Hypersalinirubellus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinirubellus*, An existing genus; *Hypersalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of over, beyond.

Hypersalinirussus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinirussus*, An existing genus; *Hypersalinirussus*: A genus related to but distinct from the existing genus Salinirussus of over, beyond.

Hypersalinisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salinisphaera*, An existing genus; *Hypersalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of over, beyond.

Hypersalinispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salinispira*, An existing genus; *Hypersalinispira*: A genus related to but distinct from the existing genus Salinispira of over, beyond.

Hypersalinispirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Salinispirillum*, An existing genus; *Hypersalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of over, beyond.

Hypersalinispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salinispora*, An existing genus; *Hypersalinispora*: A genus related to but distinct from the existing genus Salinispora of over, beyond.

Hypersalinithrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salinithrix*, An existing genus; *Hypersalinithrix*: A genus related to but distinct from the existing genus Salinithrix of over, beyond.

Hypersalinivenus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salinivenus*, An existing genus; *Hypersalinivenus*: A genus related to but distinct from the existing genus Salinivenus of over, beyond.

Hypersalinivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salinivibrio*, An existing genus; *Hypersalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of over, beyond.

Hypersalinivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salinivirga*, An existing genus; *Hypersalinivirga*: A genus related to but distinct from the existing genus Salinivirga of over, beyond.

Hypersalinovum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salinovum*, An existing genus; *Hypersalinovum*: A genus related to but distinct from the existing genus Salinovum of over, beyond.

Hypersaliphagus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Saliphagus*, An existing genus; *Hypersaliphagus*: A genus related to but distinct from the existing genus Saliphagus of over, beyond.

Hypersalipiger

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salipiger*, An existing genus; *Hypersalipiger*: A genus related to but distinct from the existing genus Salipiger of over, beyond.

Hypersalisaeta

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salisaeta*, An existing genus; *Hypersalisaeta*: A genus related to but distinct from the existing genus Salisaeta of over, beyond.

Hypersalisediminibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Salisediminibacterium*, An existing genus; *Hypersalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of over, beyond.

Hypersaliterribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Saliterribacillus*, An existing genus; *Hypersaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of over, beyond.

Hypersalmonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Salmonella*, An existing genus; *Hypersalmonella*: A genus related to but distinct from the existing genus Salmonella of over, beyond.

Hypersalsuginibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Salsuginibacillus*, An existing genus; *Hypersalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of over, beyond.

Hypersalsuginimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Salsuginimonas*, An existing genus; *Hypersalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of over, beyond.

Hypersamsonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Samsonia*, An existing genus; *Hypersamsonia*: A genus related to but distinct from the existing genus Samsonia of over, beyond.

Hypersandaracinobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sandaracinobacter*, An existing genus; *Hypersandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of over, beyond.

Hypersandaracinomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sandaracinomonas*, An existing genus; *Hypersandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of over, beyond.

Hypersandaracinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sandaracinus*, An existing genus; *Hypersandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of over, beyond.

Hypersandarakinorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Hypersandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of over, beyond.

Hypersandarakinotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sandarakinotalea*, An existing genus; *Hypersandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of over, beyond.

Hypersansalvadorimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sansalvadorimonas*, An existing genus; *Hypersansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of over, beyond.

Hypersaonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Saonia*, An existing genus; *Hypersaonia*: A genus related to but distinct from the existing genus Saonia of over, beyond.

Hypersaprospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Saprospira*, An existing genus; *Hypersaprospira*: A genus related to but distinct from the existing genus Saprospira of over, beyond.

Hypersarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sarcina*, An existing genus; *Hypersarcina*: A genus related to but distinct from the existing genus Sarcina of over, beyond.

Hypersarcobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sarcobium*, An existing genus; *Hypersarcobium*: A genus related to but distinct from the existing genus Sarcobium of over, beyond.

Hypersavagea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Savagea*, An existing genus; *Hypersavagea*: A genus related to but distinct from the existing genus Savagea of over, beyond.

Hypersaxeibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Saxeibacter*, An existing genus; *Hypersaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of over, beyond.

Hyperscandinavium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Scandinavium*, An existing genus; *Hyperscandinavium*: A genus related to but distinct from the existing genus Scandinavium of over, beyond.

Hyperscardovia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Scardovia*, An existing genus; *Hyperscardovia*: A genus related to but distinct from the existing genus Scardovia of over, beyond.

Hyperschaalia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Schaalia*, An existing genus; *Hyperschaalia*: A genus related to but distinct from the existing genus Schaalia of over, beyond.

Hyperschaedlerella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Schaedlerella*, An existing genus; *Hyperschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of over, beyond.

Hyperschineria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Schineria*, An existing genus; *Hyperschineria*: A genus related to but distinct from the existing genus Schineria of over, beyond.

Hyperschlegelella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Schlegelella*, An existing genus; *Hyperschlegelella*: A genus related to but distinct from the existing genus Schlegelella of over, beyond.

Hyperschleiferella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Schleiferella*, An existing genus; *Hyperschleiferella*: A genus related to but distinct from the existing genus Schleiferella of over, beyond.

Hyperschleiferia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Schleiferia*, An existing genus; *Hyperschleiferia*: A genus related to but distinct from the existing genus Schleiferia of over, beyond.

Hyperschleiferilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Hyperschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of over, beyond.

Hyperschlesneria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Schlesneria*, An existing genus; *Hyperschlesneria*: A genus related to but distinct from the existing genus Schlesneria of over, beyond.

Hyperschnuerera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Schnuerera*, An existing genus; *Hyperschnuerera*: A genus related to but distinct from the existing genus Schnuerera of over, beyond.

Hyperschumannella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Schumannella*, An existing genus; *Hyperschumannella*: A genus related to but distinct from the existing genus Schumannella of over, beyond.

Hyperschwartzia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Schwartzia*, An existing genus; *Hyperschwartzia*: A genus related to but distinct from the existing genus Schwartzia of over, beyond.

Hypersciscionella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Sciscionella*, An existing genus; *Hypersciscionella*: A genus related to but distinct from the existing genus Sciscionella of over, beyond.

Hyperscopulibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Scopulibacillus*, An existing genus; *Hyperscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of over, beyond.

Hyperscytolyngbya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Scytolyngbya*, An existing genus; *Hyperscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of over, beyond.

Hypersebaldella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Sebaldella*, An existing genus; *Hypersebaldella*: A genus related to but distinct from the existing genus Sebaldella of over, beyond.

Hypersecundilactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Secundilactobacillus*, An existing genus; *Hypersecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of over, beyond.

Hypersedimentibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sedimentibacter*, An existing genus; *Hypersedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of over, beyond.

Hypersedimenticola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sedimenticola*, An existing genus; *Hypersedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of over, beyond.

Hypersedimentisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sedimentisphaera*, An existing genus; *Hypersedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of over, beyond.

Hypersedimentitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sedimentitalea*, An existing genus; *Hypersedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of over, beyond.

Hypersediminibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sediminibacillus*, An existing genus; *Hypersediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of over, beyond.

Hypersediminibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sediminibacter*, An existing genus; *Hypersediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of over, beyond.

Hypersediminibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sediminibacterium*, An existing genus; *Hypersediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of over, beyond.

Hypersediminicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sediminicoccus*, An existing genus; *Hypersediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of over, beyond.

Hypersediminicola

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Sediminicola*, An existing genus; *Hypersediminicola*: A genus related to but distinct from the existing genus Sediminicola of over, beyond.

Hypersediminihabitans

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Sediminihabitans*, An existing genus; *Hypersediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of over, beyond.

Hypersediminimonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Sediminimonas*, An existing genus; *Hypersediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of over, beyond.

Hypersediminispirochaeta

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Sediminispirochaeta*, An existing genus; *Hypersediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of over, beyond.

Hypersediminitomix

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Sediminitomix*, An existing genus; *Hypersediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of over, beyond.

Hypersediminivirga

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Sediminivirga*, An existing genus; *Hypersediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of over, beyond.

Hypersegeticoccus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Segeticoccus*, An existing genus; *Hypersegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of over, beyond.

Hypersegniliparus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Segniliparus*, An existing genus; *Hypersegniliparus*: A genus related to but distinct from the existing genus Segniliparus of over, beyond.

Hypersegnochrobactrum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Segnochrobactrum*, An existing genus; *Hypersegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of over, beyond.

Hyperseinonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Seinonella*, An existing genus; *Hyperseinonella*: A genus related to but distinct from the existing genus Seinonella of over, beyond.

Hypersejongia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sejongia*, An existing genus; *Hypersejongia*: A genus related to but distinct from the existing genus Sejongia of over, beyond.

Hyperselenihalanaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Hyperselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of over, beyond.

Hyperseleniivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Seleniivibrio*, An existing genus; *Hyperseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of over, beyond.

Hyperselenomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Selenomonas*, An existing genus; *Hyperselenomonas*: A genus related to but distinct from the existing genus Selenomonas of over, beyond.

Hyperseliberia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Seliberia*, An existing genus; *Hyperseliberia*: A genus related to but distinct from the existing genus Seliberia of over, beyond.

Hypersellimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sellimonas*, An existing genus; *Hypersellimonas*: A genus related to but distinct from the existing genus Sellimonas of over, beyond.

Hypersenegalimassilia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Senegalimassilia*, An existing genus; *Hypersenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of over, beyond.

Hyperseohaeicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Seohaeicola*, An existing genus; *Hyperseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of over, beyond.

Hyperseonamhaeicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Seonamhaeicola*, An existing genus; *Hyperseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of over, beyond.

Hyperseongchinamella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Seongchinamella*, An existing genus; *Hyperseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of over, beyond.

Hyperserinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Serinibacter*, An existing genus; *Hyperserinibacter*: A genus related to but distinct from the existing genus Serinibacter of over, beyond.

Hyperserinicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Serinicoccus*, An existing genus; *Hyperserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of over, beyond.

Hyperserpentinicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Serpentinicella*, An existing genus; *Hyperserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of over, beyond.

Hyperserpulina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Serpulina*, An existing genus; *Hyperserpulina*: A genus related to but distinct from the existing genus Serpulina of over, beyond.

Hyperserratia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Serratia*, An existing genus; *Hyperserratia*: A genus related to but distinct from the existing genus Serratia of over, beyond.

Hypershackletoniella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Shackletoniella*, An existing genus; *Hypershackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of over, beyond.

Hypersharpea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Sharpea*, An existing genus; *Hypersharpea*: A genus related to but distinct from the existing genus Sharpea of over, beyond.

Hypershewanella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Shewanella*, An existing genus; *Hypershewanella*: A genus related to but distinct from the existing genus Shewanella of over, beyond.

Hypershigella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Shigella*, An existing genus; *Hypershigella*: A genus related to but distinct from the existing genus Shigella of over, beyond.

Hypershimazuella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Shimazuella*, An existing genus; *Hypershimazuella*: A genus related to but distinct from the existing genus Shimazuella of over, beyond.

Hypershimia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Shimia*, An existing genus; *Hypershimia*: A genus related to but distinct from the existing genus Shimia of over, beyond.

Hypershimwellia

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Shimwellia*, An existing genus; *Hypershimwellia*: A genus related to but distinct from the existing genus Shimwellia of over, beyond.

Hypershinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Shinella*, An existing genus; *Hypershinella*: A genus related to but distinct from the existing genus Shinella of over, beyond.

Hypershivajiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Shivajiella*, An existing genus; *Hypershivajiella*: A genus related to but distinct from the existing genus Shivajiella of over, beyond.

Hypershuttleworthia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Shuttleworthia*, An existing genus; *Hypershuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of over, beyond.

Hypersiccirubricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Siccirubricoccus*, An existing genus; *Hypersiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of over, beyond.

Hypersilanimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Silanimonas*, An existing genus; *Hypersilanimonas*: A genus related to but distinct from the existing genus Silanimonas of over, beyond.

Hypersilicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Silicibacter*, An existing genus; *Hypersilicibacter*: A genus related to but distinct from the existing genus Silicibacter of over, beyond.

Hypersilicimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Silicimonas*, An existing genus; *Hypersilicimonas*: A genus related to but distinct from the existing genus Silicimonas of over, beyond.

Hypersilvanigrella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Silvanigrella*, An existing genus; *Hypersilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of over, beyond.

Hypersilvibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Silvibacterium*, An existing genus; *Hypersilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of over, beyond.

Hypersilvimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Silvimonas*, An existing genus; *Hypersilvimonas*: A genus related to but distinct from the existing genus Silvimonas of over, beyond.

Hypersimiduia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Simiduia*, An existing genus; *Hypersimiduia*: A genus related to but distinct from the existing genus Simiduia of over, beyond.

Hypersimkania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Simkania*, An existing genus; *Hypersimkania*: A genus related to but distinct from the existing genus Simkania of over, beyond.

Hypersimonsiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Simonsiella*, An existing genus; *Hypersimonsiella*: A genus related to but distinct from the existing genus Simonsiella of over, beyond.

Hypersimplicispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Simplicispira*, An existing genus; *Hypersimplicispira*: A genus related to but distinct from the existing genus Simplicispira of over, beyond.

Hypersimulacricoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Simulacricoccus*, An existing genus; *Hypersimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of over, beyond.

Hypersingularimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Singularimonas*, An existing genus; *Hypersingularimonas*: A genus related to but distinct from the existing genus Singularimonas of over, beyond.

Hypersingulisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Singulisphaera*, An existing genus; *Hypersingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of over, beyond.

Hypersinibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sinibacillus*, An existing genus; *Hypersinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of over, beyond.

Hypersinimarinibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sinimarinibacterium*, An existing genus; *Hypersinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of over, beyond.

Hypersinobaca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sinobaca*, An existing genus; *Hypersinobaca*: A genus related to but distinct from the existing genus Sinobaca of over, beyond.

Hypersinobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sinobacter*, An existing genus; *Hypersinobacter*: A genus related to but distinct from the existing genus Sinobacter of over, beyond.

Hypersinobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sinobacterium*, An existing genus; *Hypersinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of over, beyond.

Hypersinococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sinococcus*, An existing genus; *Hypersinococcus*: A genus related to but distinct from the existing genus Sinococcus of over, beyond.

Hypersinomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sinomicrobium*, An existing genus; *Hypersinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of over, beyond.

Hypersinorhizobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sinorhizobium*, An existing genus; *Hypersinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of over, beyond.

Hypersinosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sinosporangium*, An existing genus; *Hypersinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of over, beyond.

Hypersiphonobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Siphonobacter*, An existing genus; *Hypersiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of over, beyond.

Hyperskermanella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Skermanella*, An existing genus; *Hyperskermanella*: A genus related to but distinct from the existing genus Skermanella of over, beyond.

Hyperskermania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Skermania*, An existing genus; *Hyperskermania*: A genus related to but distinct from the existing genus Skermania of over, beyond.

Hyperslackia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Slackia*, An existing genus; *Hyperslackia*: A genus related to but distinct from the existing genus Slackia of over, beyond.

Hypersmaragdicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Smaragdicoccus*, An existing genus; *Hypersmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of over, beyond.

Hypersmithella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Smithella*, An existing genus; *Hypersmithella*: A genus related to but distinct from the existing genus Smithella of over, beyond.

Hypersneathia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sneathia*, An existing genus; *Hypersneathia*: A genus related to but distinct from the existing genus Sneathia of over, beyond.

Hypersneathiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Sneathiella*, An existing genus; *Hypersneathiella*: A genus related to but distinct from the existing genus Sneathiella of over, beyond.

Hypersnodgrassella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Snodgrassella*, An existing genus; *Hypersnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of over, beyond.

Hypersnuella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Snuella*, An existing genus; *Hypersnuella*: A genus related to but distinct from the existing genus Snuella of over, beyond.

Hypersodaleptolyngbya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Hypersodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of over, beyond.

Hypersodalinema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sodalinema*, An existing genus; *Hypersodalinema*: A genus related to but distinct from the existing genus Sodalinema of over, beyond.

Hypersoehngenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Soehngenia*, An existing genus; *Hypersoehngenia*: A genus related to but distinct from the existing genus Soehngenia of over, beyond.

Hypersolentia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Solentia*, An existing genus; *Hypersolentia*: A genus related to but distinct from the existing genus Solentia of over, beyond.

Hypersolibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Solibacillus*, An existing genus; *Hypersolibacillus*: A genus related to but distinct from the existing genus Solibacillus of over, beyond.

Hypersolimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Solimicrobium*, An existing genus; *Hypersolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of over, beyond.

Hypersolirhodobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Solirhodobacter*, An existing genus; *Hypersolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of over, beyond.

Hypersolirubrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Solirubrobacter*, An existing genus; *Hypersolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of over, beyond.

Hypersolitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Solitalea*, An existing genus; *Hypersolitalea*: A genus related to but distinct from the existing genus Solitalea of over, beyond.

Hypersolobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Solobacterium*, An existing genus; *Hypersolobacterium*: A genus related to but distinct from the existing genus Solobacterium of over, beyond.

Hypersoonwooa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Soonwooa*, An existing genus; *Hypersoonwooa*: A genus related to but distinct from the existing genus Soonwooa of over, beyond.

Hypersoortia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Soortia*, An existing genus; *Hypersoortia*: A genus related to but distinct from the existing genus Soortia of over, beyond.

Hypersorangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sorangium*, An existing genus; *Hypersorangium*: A genus related to but distinct from the existing genus Sorangium of over, beyond.

Hyperspecibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Specibacter*, An existing genus; *Hyperspecibacter*: A genus related to but distinct from the existing genus Specibacter of over, beyond.

Hyperspelaeicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Spelaeicoccus*, An existing genus; *Hyperspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of over, beyond.

Hyperspelaeonaias

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spelaeonaias*, An existing genus; *Hyperspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of over, beyond.

Hypersphaerimonospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sphaerimonospora*, An existing genus; *Hypersphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of over, beyond.

Hypersphaerisporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sphaerisporangium*, An existing genus; *Hypersphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of over, beyond.

Hypersphaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sphaerobacter*, An existing genus; *Hypersphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of over, beyond.

Hypersphaerocavum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sphaerocavum*, An existing genus; *Hypersphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of over, beyond.

Hypersphaerochaeta

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sphaerochaeta*, An existing genus; *Hypersphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of over, beyond.

Hypersphaerotilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sphaerotilus*, An existing genus; *Hypersphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of over, beyond.

Hypersphingoaurantiacus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Hypersphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of over, beyond.

Hypersphingobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sphingobacterium*, An existing genus; *Hypersphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of over, beyond.

Hypersphingobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sphingobium*, An existing genus; *Hypersphingobium*: A genus related to but distinct from the existing genus Sphingobium of over, beyond.

Hypersphingomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sphingomicrobium*, An existing genus; *Hypersphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of over, beyond.

Hypersphingomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sphingomonas*, An existing genus; *Hypersphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of over, beyond.

Hypersphingopyxis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sphingopyxis*, An existing genus; *Hypersphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of over, beyond.

Hypersphingorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sphingorhabdus*, An existing genus; *Hypersphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of over, beyond.

Hypersphingosinicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sphingosinicella*, An existing genus; *Hypersphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of over, beyond.

Hypersphingosinithalassobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Hypersphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of over, beyond.

Hyperspinactinospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spinactinospora*, An existing genus; *Hyperspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of over, beyond.

Hyperspirilliplanes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Spirilliplanes*, An existing genus; *Hyperspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of over, beyond.

Hyperspirillospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spirillospora*, An existing genus; *Hyperspirillospora*: A genus related to but distinct from the existing genus Spirillospora of over, beyond.

Hyperspirochaeta

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spirochaeta*, An existing genus; *Hyperspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of over, beyond.

Hyperspiroplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Spiroplasma*, An existing genus; *Hyperspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of over, beyond.

Hyperspirosoma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Spirosoma*, An existing genus; *Hyperspirosoma*: A genus related to but distinct from the existing genus Spirosoma of over, beyond.

Hyperspodiobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Spodiobacter*, An existing genus; *Hyperspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of over, beyond.

Hyperspongiactinospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spongiactinospora*, An existing genus; *Hyperspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of over, beyond.

Hyperspongiibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Spongiibacter*, An existing genus; *Hyperspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of over, beyond.

Hyperspongiibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Spongiibacterium*, An existing genus; *Hyperspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of over, beyond.

Hyperspongiiferula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spongiiferula*, An existing genus; *Hyperspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of over, beyond.

Hyperspongiimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Spongiimicrobium*, An existing genus; *Hyperspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of over, beyond.

Hyperspongiimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spongiimonas*, An existing genus; *Hyperspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of over, beyond.

Hyperspongiispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spongiispira*, An existing genus; *Hyperspongiispira*: A genus related to but distinct from the existing genus Spongiispira of over, beyond.

Hyperspongiivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spongiivirga*, An existing genus; *Hyperspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of over, beyond.

Hyperspongitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Spongitalea*, An existing genus; *Hyperspongitalea*: A genus related to but distinct from the existing genus Spongitalea of over, beyond.

Hypersporacetigenium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sporacetigenium*, An existing genus; *Hypersporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of over, beyond.

Hypersporanaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sporanaerobacter*, An existing genus; *Hypersporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of over, beyond.

Hypersporichthya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sporichthya*, An existing genus; *Hypersporichthya*: A genus related to but distinct from the existing genus Sporichthya of over, beyond.

Hypersporobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sporobacter*, An existing genus; *Hypersporobacter*: A genus related to but distinct from the existing genus Sporobacter of over, beyond.

Hypersporobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sporobacterium*, An existing genus; *Hypersporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of over, beyond.

Hypersporocytophaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sporocytophaga*, An existing genus; *Hypersporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of over, beyond.

Hypersporohalobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sporohalobacter*, An existing genus; *Hypersporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of over, beyond.

Hypersporolactobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sporolactobacillus*, An existing genus; *Hypersporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of over, beyond.

Hypersporolituus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sporolituus*, An existing genus; *Hypersporolituus*: A genus related to but distinct from the existing genus Sporolituus of over, beyond.

Hypersporosalibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sporosalibacterium*, An existing genus; *Hypersporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of over, beyond.

Hypersporosarcina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sporosarcina*, An existing genus; *Hypersporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of over, beyond.

Hypersporotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sporotalea*, An existing genus; *Hypersporotalea*: A genus related to but distinct from the existing genus Sporotalea of over, beyond.

Hypersporotomaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sporotomaculum*, An existing genus; *Hypersporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of over, beyond.

Hyperstackebrandtia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Stackebrandtia*, An existing genus; *Hyperstackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of over, beyond.

Hyperstagnimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Stagnimonas*, An existing genus; *Hyperstagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of over, beyond.

Hyperstakelama

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Stakelama*, An existing genus; *Hyperstakelama*: A genus related to but distinct from the existing genus Stakelama of over, beyond.

Hyperstaleya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Staleya*, An existing genus; *Hyperstaleya*: A genus related to but distinct from the existing genus Staleya of over, beyond.

Hyperstanierella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Stanierella*, An existing genus; *Hyperstanierella*: A genus related to but distinct from the existing genus Stanierella of over, beyond.

Hyperstaphylococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Staphylococcus*, An existing genus; *Hyperstaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of over, beyond.

Hyperstaphylospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Staphylospora*, An existing genus; *Hyperstaphylospora*: A genus related to but distinct from the existing genus Staphylospora of over, beyond.

Hyperstaphylothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Staphylothermus*, An existing genus; *Hyperstaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of over, beyond.

Hyperstappia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Stappia*, An existing genus; *Hyperstappia*: A genus related to but distinct from the existing genus Stappia of over, beyond.

Hyperstarkeya

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Starkeya*, An existing genus; *Hyperstarkeya*: A genus related to but distinct from the existing genus Starkeya of over, beyond.

Hyperstarria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Starria*, An existing genus; *Hyperstarria*: A genus related to but distinct from the existing genus Starria of over, beyond.

Hyperstella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Stella*, An existing genus; *Hyperstella*: A genus related to but distinct from the existing genus Stella of over, beyond.

Hyperstenothermobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Stenothermobacter*, An existing genus; *Hyperstenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of over, beyond.

Hyperstenotrophobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Stenotrophobacter*, An existing genus; *Hyperstenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of over, beyond.

Hyperstenotrophobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Stenotrophobium*, An existing genus; *Hyperstenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of over, beyond.

Hyperstenotrophomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Stenotrophomonas*, An existing genus; *Hyperstenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of over, beyond.

Hyperstenoxybacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Stenoxybacter*, An existing genus; *Hyperstenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of over, beyond.

Hypersteroidobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Steroidobacter*, An existing genus; *Hypersteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of over, beyond.

Hypersterolibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sterolibacterium*, An existing genus; *Hypersterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of over, beyond.

Hyperstetteria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Stetteria*, An existing genus; *Hyperstetteria*: A genus related to but distinct from the existing genus Stetteria of over, beyond.

Hyperstigmatella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Stigmatella*, An existing genus; *Hyperstigmatella*: A genus related to but distinct from the existing genus Stigmatella of over, beyond.

Hyperstigonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Stigonema*, An existing genus; *Hyperstigonema*: A genus related to but distinct from the existing genus Stigonema of over, beyond.

Hyperstomatobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Stomatobaculum*, An existing genus; *Hyperstomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of over, beyond.

Hyperstomatococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Stomatococcus*, An existing genus; *Hyperstomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of over, beyond.

Hyperstreptacidiphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Streptacidiphilus*, An existing genus; *Hyperstreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of over, beyond.

Hyperstreptobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Streptobacillus*, An existing genus; *Hyperstreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of over, beyond.

Hyperstreptococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Streptococcus*, An existing genus; *Hyperstreptococcus*: A genus related to but distinct from the existing genus Streptococcus of over, beyond.

Hyperstreptohalobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Streptohalobacillus*, An existing genus; *Hyperstreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of over, beyond.

Hyperstreptomonospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Streptomonospora*, An existing genus; *Hyperstreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of over, beyond.

Hyperstreptomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Streptomyces*, An existing genus; *Hyperstreptomyces*: A genus related to but distinct from the existing genus Streptomyces of over, beyond.

Hyperstreptosporangium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Streptosporangium*, An existing genus; *Hyperstreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of over, beyond.

Hyperstreptoverticillium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Streptoverticillium*, An existing genus; *Hyperstreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of over, beyond.

Hyperstygiolobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Stygiolobus*, An existing genus; *Hyperstygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of over, beyond.

Hypersubdoligranulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Subdoligranulum*, An existing genus; *Hypersubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of over, beyond.

Hypersubsaxibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Subsaxibacter*, An existing genus; *Hypersubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of over, beyond.

Hypersubsaximicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Subsaximicrobium*, An existing genus; *Hypersubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of over, beyond.

Hypersuccinatimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Succinatimonas*, An existing genus; *Hypersuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of over, beyond.

Hypersucciniclasticum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Succiniclasticum*, An existing genus; *Hypersucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of over, beyond.

Hypersuccinispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Succinispira*, An existing genus; *Hypersuccinispira*: A genus related to but distinct from the existing genus Succinispira of over, beyond.

Hypersuccinivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Succinivibrio*, An existing genus; *Hypersuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of over, beyond.

Hypersufflavibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sufflavibacter*, An existing genus; *Hypersufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of over, beyond.

Hypersuicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Suicoccus*, An existing genus; *Hypersuicoccus*: A genus related to but distinct from the existing genus Suicoccus of over, beyond.

Hypersulfitobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sulfitobacter*, An existing genus; *Hypersulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of over, beyond.

Hypersulfodiicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sulfodiicoccus*, An existing genus; *Hypersulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of over, beyond.

Hypersulfolobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sulfolobus*, An existing genus; *Hypersulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of over, beyond.

Hypersulfophobococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sulfophobococcus*, An existing genus; *Hypersulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of over, beyond.

Hypersulfuracidifex

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sulfuracidifex*, An existing genus; *Hypersulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of over, beyond.

Hypersulfuricella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sulfuricella*, An existing genus; *Hypersulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of over, beyond.

Hypersulfuricurvum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sulfuricurvum*, An existing genus; *Hypersulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of over, beyond.

Hypersulfuriferula

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sulfuriferula*, An existing genus; *Hypersulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of over, beyond.

Hypersulfuriflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sulfuriflexus*, An existing genus; *Hypersulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of over, beyond.

Hypersulfurihydrogenibium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Hypersulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of over, beyond.

Hypersulfurisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sulfurisphaera*, An existing genus; *Hypersulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of over, beyond.

Hypersulfuritortus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sulfuritortus*, An existing genus; *Hypersulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of over, beyond.

Hypersulfurococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Sulfurococcus*, An existing genus; *Hypersulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of over, beyond.

Hypersulfurospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Hypersulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of over, beyond.

Hypersulfurovum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Sulfurovum*, An existing genus; *Hypersulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of over, beyond.

Hypersungkyunkwania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sungkyunkwania*, An existing genus; *Hypersungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of over, beyond.

Hypersunxiuqinia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Sunxiuqinia*, An existing genus; *Hypersunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of over, beyond.

Hypersuperficieibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Superficieibacter*, An existing genus; *Hypersuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of over, beyond.

Hypersutterella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Sutterella*, An existing genus; *Hypersutterella*: A genus related to but distinct from the existing genus Sutterella of over, beyond.

Hypersuttonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Suttonella*, An existing genus; *Hypersuttonella*: A genus related to but distinct from the existing genus Suttonella of over, beyond.

Hyperswaminathania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Swaminathania*, An existing genus; *Hyperswaminathania*: A genus related to but distinct from the existing genus Swaminathania of over, beyond.

Hyperswingsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Swingsia*, An existing genus; *Hyperswingsia*: A genus related to but distinct from the existing genus Swingsia of over, beyond.

Hyperswionibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Swionibacillus*, An existing genus; *Hyperswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of over, beyond.

Hypersymbiobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Symbiobacterium*, An existing genus; *Hypersymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of over, beyond.

Hypersymbiotes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Symbiotes*, An existing genus; *Hypersymbiotes*: A genus related to but distinct from the existing genus Symbiotes of over, beyond.

Hypersynechocystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Synechocystis*, An existing genus; *Hypersynechocystis*: A genus related to but distinct from the existing genus Synechocystis of over, beyond.

Hypersynergistes

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Synergistes*, An existing genus; *Hypersynergistes*: A genus related to but distinct from the existing genus Synergistes of over, beyond.

Hypersyntrophaceticus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Syntrophaceticus*, An existing genus; *Hypersyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of over, beyond.

Hypersyntrophobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Syntrophobacter*, An existing genus; *Hypersyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of over, beyond.

Hypersyntrophobotulus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Syntrophobotulus*, An existing genus; *Hypersyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of over, beyond.

Hypersyntrophococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Syntrophococcus*, An existing genus; *Hypersyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of over, beyond.

Hypersyntrophomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Syntrophomonas*, An existing genus; *Hypersyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of over, beyond.

Hypersyntrophorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Syntrophorhabdus*, An existing genus; *Hypersyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of over, beyond.

Hypersyntrophospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Syntrophospora*, An existing genus; *Hypersyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of over, beyond.

Hypersyntrophothermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Syntrophothermus*, An existing genus; *Hypersyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of over, beyond.

Hypersyntrophus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Syntrophus*, An existing genus; *Hypersyntrophus*: A genus related to but distinct from the existing genus Syntrophus of over, beyond.

Hypertabrizicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tabrizicola*, An existing genus; *Hypertabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of over, beyond.

Hypertaeania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Taeania*, An existing genus; *Hypertaeania*: A genus related to but distinct from the existing genus Taeania of over, beyond.

Hypertaeseokella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Taeseokella*, An existing genus; *Hypertaeseokella*: A genus related to but distinct from the existing genus Taeseokella of over, beyond.

Hypertagaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tagaea*, An existing genus; *Hypertagaea*: A genus related to but distinct from the existing genus Tagaea of over, beyond.

Hypertahibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tahibacter*, An existing genus; *Hypertahibacter*: A genus related to but distinct from the existing genus Tahibacter of over, beyond.

Hypertaibaiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Taibaiella*, An existing genus; *Hypertaibaiella*: A genus related to but distinct from the existing genus Taibaiella of over, beyond.

Hypertamaricihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tamaricihabitans*, An existing genus; *Hypertamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of over, beyond.

Hypertamilnaduibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tamilnaduibacter*, An existing genus; *Hypertamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of over, beyond.

Hypertamlana

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tamlana*, An existing genus; *Hypertamlana*: A genus related to but distinct from the existing genus Tamlana of over, beyond.

Hypertamlicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tamlicoccus*, An existing genus; *Hypertamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of over, beyond.

Hypertangfeifania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tangfeifania*, An existing genus; *Hypertangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of over, beyond.

Hypertannerella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Tannerella*, An existing genus; *Hypertannerella*: A genus related to but distinct from the existing genus Tannerella of over, beyond.

Hypertanticharoenia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tanticharoenia*, An existing genus; *Hypertanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of over, beyond.

Hypertaonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Taonella*, An existing genus; *Hypertaonella*: A genus related to but distinct from the existing genus Taonella of over, beyond.

Hypertapinothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tapinothrix*, An existing genus; *Hypertapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of over, beyond.

Hypertardiphaga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tardiphaga*, An existing genus; *Hypertardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of over, beyond.

Hypertateyamaria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tateyamaria*, An existing genus; *Hypertateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of over, beyond.

Hypertatlockia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tatlockia*, An existing genus; *Hypertatlockia*: A genus related to but distinct from the existing genus Tatlockia of over, beyond.

Hypertatumella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Tatumella*, An existing genus; *Hypertatumella*: A genus related to but distinct from the existing genus Tatumella of over, beyond.

Hypertautonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tautonia*, An existing genus; *Hypertautonia*: A genus related to but distinct from the existing genus Tautonia of over, beyond.

Hypertaxeobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Taxeobacter*, An existing genus; *Hypertaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of over, beyond.

Hypertaylorella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Taylorella*, An existing genus; *Hypertaylorella*: A genus related to but distinct from the existing genus Taylorella of over, beyond.

Hypertectibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tectibacter*, An existing genus; *Hypertectibacter*: A genus related to but distinct from the existing genus Tectibacter of over, beyond.

Hyperteichococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Teichococcus*, An existing genus; *Hyperteichococcus*: A genus related to but distinct from the existing genus Teichococcus of over, beyond.

Hypertelluria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Telluria*, An existing genus; *Hypertelluria*: A genus related to but distinct from the existing genus Telluria of over, beyond.

Hypertellurimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Tellurimicrobium*, An existing genus; *Hypertellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of over, beyond.

Hypertellurirhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tellurirhabdus*, An existing genus; *Hypertellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of over, beyond.

Hypertelmatobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Telmatobacter*, An existing genus; *Hypertelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of over, beyond.

Hypertelmatocola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Telmatocola*, An existing genus; *Hypertelmatocola*: A genus related to but distinct from the existing genus Telmatocola of over, beyond.

Hypertelmatospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Hypertelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of over, beyond.

Hypertemperatibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Temperatibacter*, An existing genus; *Hypertemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of over, beyond.

Hypertenacibaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Tenacibaculum*, An existing genus; *Hypertenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of over, beyond.

Hypertenggerimyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tenggerimyces*, An existing genus; *Hypertenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of over, beyond.

Hypertengunoibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tengunoibacter*, An existing genus; *Hypertengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of over, beyond.

Hypertenuibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tenuibacillus*, An existing genus; *Hypertenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of over, beyond.

Hypertepidamorphus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tepidamorphus*, An existing genus; *Hypertepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of over, beyond.

Hypertepidanaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tepidanaerobacter*, An existing genus; *Hypertepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of over, beyond.

Hypertepidicaulis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tepidicaulis*, An existing genus; *Hypertepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of over, beyond.

Hypertepidicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tepidicella*, An existing genus; *Hypertepidicella*: A genus related to but distinct from the existing genus Tepidicella of over, beyond.

Hypertepidiforma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tepidiforma*, An existing genus; *Hypertepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of over, beyond.

Hypertepidimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Tepidimicrobium*, An existing genus; *Hypertepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of over, beyond.

Hypertepidiphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tepidiphilus*, An existing genus; *Hypertepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of over, beyond.

Hypertepidisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tepidisphaera*, An existing genus; *Hypertepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of over, beyond.

Hyperterasakiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Terasakiella*, An existing genus; *Hyperterasakiella*: A genus related to but distinct from the existing genus Terasakiella of over, beyond.

Hyperterasakiispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Terasakiispira*, An existing genus; *Hyperterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of over, beyond.

Hyperteredinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Teredinibacter*, An existing genus; *Hyperteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of over, beyond.

Hyperterrabacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Terrabacter*, An existing genus; *Hyperterrabacter*: A genus related to but distinct from the existing genus Terrabacter of over, beyond.

Hyperterracidiphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Terracidiphilus*, An existing genus; *Hyperterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of over, beyond.

Hyperterracoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Terracoccus*, An existing genus; *Hyperterracoccus*: A genus related to but distinct from the existing genus Terracoccus of over, beyond.

Hyperterribacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Terribacillus*, An existing genus; *Hyperterribacillus*: A genus related to but distinct from the existing genus Terribacillus of over, beyond.

Hyperterriglobus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Terriglobus*, An existing genus; *Hyperterriglobus*: A genus related to but distinct from the existing genus Terriglobus of over, beyond.

Hyperterrilactibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Terrilactibacillus*, An existing genus; *Hyperterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of over, beyond.

Hyperterrimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Terrimicrobium*, An existing genus; *Hyperterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of over, beyond.

Hyperterrisporobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Terrisporobacter*, An existing genus; *Hyperterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of over, beyond.

Hypertersicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tersicoccus*, An existing genus; *Hypertersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of over, beyond.

Hypertessaracoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tessaracoccus*, An existing genus; *Hypertessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of over, beyond.

Hypertestudinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Testudinibacter*, An existing genus; *Hypertestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of over, beyond.

Hypertetracoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tetracoccus*, An existing genus; *Hypertetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of over, beyond.

Hypertetragenococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tetragenococcus*, An existing genus; *Hypertetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of over, beyond.

Hypertetrasphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tetrasphaera*, An existing genus; *Hypertetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of over, beyond.

Hypertetrathiobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tetrathiobacter*, An existing genus; *Hypertetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of over, beyond.

Hypertexcoconibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Texcoconibacillus*, An existing genus; *Hypertexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of over, beyond.

Hyperthalassobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thalassobacillus*, An existing genus; *Hyperthalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of over, beyond.

Hyperthalassobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thalassobacter*, An existing genus; *Hyperthalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of over, beyond.

Hyperthalassobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thalassobaculum*, An existing genus; *Hyperthalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of over, beyond.

Hyperthalassobius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thalassobius*, An existing genus; *Hyperthalassobius*: A genus related to but distinct from the existing genus Thalassobius of over, beyond.

Hyperthalassocella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thalassocella*, An existing genus; *Hyperthalassocella*: A genus related to but distinct from the existing genus Thalassocella of over, beyond.

Hyperthalassococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thalassococcus*, An existing genus; *Hyperthalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of over, beyond.

Hyperthalassocola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thalassocola*, An existing genus; *Hyperthalassocola*: A genus related to but distinct from the existing genus Thalassocola of over, beyond.

Hyperthalassolituus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thalassolituus*, An existing genus; *Hyperthalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of over, beyond.

Hyperthalassomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thalassomonas*, An existing genus; *Hyperthalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of over, beyond.

Hyperthalassorhabdomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Hyperthalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of over, beyond.

Hyperthalassorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thalassorhabdus*, An existing genus; *Hyperthalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of over, beyond.

Hyperthalassospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thalassospira*, An existing genus; *Hyperthalassospira*: A genus related to but distinct from the existing genus Thalassospira of over, beyond.

Hyperthalassotalea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Thalassotalea*, An existing genus; *Hyperthalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of over, beyond.

Hyperthauera

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Thauera*, An existing genus; *Hyperthauera*: A genus related to but distinct from the existing genus Thauera of over, beyond.

Hyperthaumasiovibrio

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Thaumasiovibrio*, An existing genus; *Hyperthaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of over, beyond.

Hyperthermacetogenium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Thermacetogenium*, An existing genus; *Hyperthermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of over, beyond.

Hyperthermaerobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Thermaerobacter*, An existing genus; *Hyperthermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of over, beyond.

Hyperthermalkalibacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Thermalkalibacillus*, An existing genus; *Hyperthermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of over, beyond.

Hyperthermanaeromonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Thermanaeromonas*, An existing genus; *Hyperthermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of over, beyond.

Hyperthermanaerothrix

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Thermanaerothrix*, An existing genus; *Hyperthermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of over, beyond.

Hyperthermanaerovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermanaerovibrio*, An existing genus; *Hyperthermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of over, beyond.

Hyperthermasporomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermasporomyces*, An existing genus; *Hyperthermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of over, beyond.

Hyperthermaurantimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermaurantimonas*, An existing genus; *Hyperthermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of over, beyond.

Hyperthermithiobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermithiobacillus*, An existing genus; *Hyperthermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of over, beyond.

Hyperthermoactinomyces

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermoactinomyces*, An existing genus; *Hyperthermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of over, beyond.

Hyperthermoactinospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermoactinospora*, An existing genus; *Hyperthermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of over, beyond.

Hyperthermoanaerobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermoanaerobacter*, An existing genus; *Hyperthermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of over, beyond.

Hyperthermoanaerobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Hyperthermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of over, beyond.

Hyperthermoanaerobaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Hyperthermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of over, beyond.

Hyperthermoanaerobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermoanaerobium*, An existing genus; *Hyperthermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of over, beyond.

Hyperthermobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermobacillus*, An existing genus; *Hyperthermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of over, beyond.

Hyperthermobacteroides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermobacteroides*, An existing genus; *Hyperthermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of over, beyond.

Hyperthermobifida

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermobifida*, An existing genus; *Hyperthermobifida*: A genus related to but distinct from the existing genus Thermobifida of over, beyond.

Hyperthermobispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermobispora*, An existing genus; *Hyperthermobispora*: A genus related to but distinct from the existing genus Thermobispora of over, beyond.

Hyperthermobrachium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermobrachium*, An existing genus; *Hyperthermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of over, beyond.

Hyperthermocatellispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermocatellispora*, An existing genus; *Hyperthermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of over, beyond.

Hyperthermochromatium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermochromatium*, An existing genus; *Hyperthermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of over, beyond.

Hyperthermocladium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Thermocladium*, An existing genus; *Hyperthermocladium*: A genus related to but distinct from the existing genus Thermocladium of over, beyond.

Hyperthermoclostridium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Hyperthermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of over, beyond.

Hyperthermococcoides

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermococcoides*, An existing genus; *Hyperthermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of over, beyond.

Hyperthermococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermococcus*, An existing genus; *Hyperthermococcus*: A genus related to but distinct from the existing genus Thermococcus of over, beyond.

Hyperthermocrinis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermocrinis*, An existing genus; *Hyperthermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of over, beyond.

Hyperthermocrispum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermocrispum*, An existing genus; *Hyperthermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of over, beyond.

Hyperthermodesulfatator

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermodesulfatator*, An existing genus; *Hyperthermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of over, beyond.

Hyperthermodesulfitimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Hyperthermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of over, beyond.

Hyperthermodesulfobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Hyperthermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of over, beyond.

Hyperthermodesulfobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermodesulfobium*, An existing genus; *Hyperthermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of over, beyond.

Hyperthermodesulforhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Hyperthermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of over, beyond.

Hyperthermodesulfovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Hyperthermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of over, beyond.

Hyperthermodiscus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermodiscus*, An existing genus; *Hyperthermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of over, beyond.

Hyperthermofilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermofilum*, An existing genus; *Hyperthermofilum*: A genus related to but distinct from the existing genus Thermofilum of over, beyond.

Hyperthermoflavifilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermoflavifilum*, An existing genus; *Hyperthermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of over, beyond.

Hyperthermoflavimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Hyperthermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of over, beyond.

Hyperthermoflexibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermoflexibacter*, An existing genus; *Hyperthermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of over, beyond.

Hyperthermoflexus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermoflexus*, An existing genus; *Hyperthermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of over, beyond.

Hyperthermogemmatispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermogemmatispora*, An existing genus; *Hyperthermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of over, beyond.

Hyperthermogladius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermogladius*, An existing genus; *Hyperthermogladius*: A genus related to but distinct from the existing genus Thermogladius of over, beyond.

Hyperthermogutta

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermogutta*, An existing genus; *Hyperthermogutta*: A genus related to but distinct from the existing genus Thermogutta of over, beyond.

Hyperthermogymnomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermogymnomonas*, An existing genus; *Hyperthermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of over, beyond.

Hyperthermohalobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermohalobacter*, An existing genus; *Hyperthermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of over, beyond.

Hyperthermohydrogenium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Thermohydrogenium*, An existing genus; *Hyperthermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of over, beyond.

Hyperthermoleophilum

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Thermoleophilum*, An existing genus; *Hyperthermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of over, beyond.

Hyperthermoleptolyngbya

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Hyperthermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of over, beyond.

Hyperthermolithobacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Thermolithobacter*, An existing genus; *Hyperthermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of over, beyond.

Hyperthermolongibacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Thermolongibacillus*, An existing genus; *Hyperthermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of over, beyond.

Hyperthermomarinilinea

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Thermomarinilinea*, An existing genus; *Hyperthermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of over, beyond.

Hyperthermomicrobium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Thermomicrobium*, An existing genus; *Hyperthermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of over, beyond.

Hyperthermomonas

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Thermomonas*, An existing genus; *Hyperthermomonas*: A genus related to but distinct from the existing genus Thermomonas of over, beyond.

Hyperthermomonospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermomonospora*, An existing genus; *Hyperthermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of over, beyond.

Hyperthermonema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermonema*, An existing genus; *Hyperthermonema*: A genus related to but distinct from the existing genus Thermonema of over, beyond.

Hyperthermophagus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermophagus*, An existing genus; *Hyperthermophagus*: A genus related to but distinct from the existing genus Thermophagus of over, beyond.

Hyperthermoplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermoplasma*, An existing genus; *Hyperthermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of over, beyond.

Hyperthermopolyspora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermopolyspora*, An existing genus; *Hyperthermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of over, beyond.

Hyperthermoproteus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermoproteus*, An existing genus; *Hyperthermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of over, beyond.

Hyperthermorudis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermorudis*, An existing genus; *Hyperthermorudis*: A genus related to but distinct from the existing genus Thermorudis of over, beyond.

Hyperthermosediminibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermosediminibacter*, An existing genus; *Hyperthermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of over, beyond.

Hyperthermosinus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermosinus*, An existing genus; *Hyperthermosinus*: A genus related to but distinct from the existing genus Thermosinus of over, beyond.

Hyperthermosipho

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermosipho*, An existing genus; *Hyperthermosipho*: A genus related to but distinct from the existing genus Thermosipho of over, beyond.

Hyperthermosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermosphaera*, An existing genus; *Hyperthermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of over, beyond.

Hyperthermosporothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermosporothrix*, An existing genus; *Hyperthermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of over, beyond.

Hyperthermostaphylospora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermostaphylospora*, An existing genus; *Hyperthermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of over, beyond.

Hyperthermostilla

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermostilla*, An existing genus; *Hyperthermostilla*: A genus related to but distinct from the existing genus Thermostilla of over, beyond.

Hyperthermosulfidibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermosulfidibacter*, An existing genus; *Hyperthermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of over, beyond.

Hyperthermosulfurimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermosulfurimonas*, An existing genus; *Hyperthermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of over, beyond.

Hyperthermosulfuriphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Hyperthermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of over, beyond.

Hyperthermosyntropha

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermosyntropha*, An existing genus; *Hyperthermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of over, beyond.

Hyperthermotalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermotalea*, An existing genus; *Hyperthermotalea*: A genus related to but distinct from the existing genus Thermotalea of over, beyond.

Hyperthermoterrabacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermoterrabacterium*, An existing genus; *Hyperthermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of over, beyond.

Hyperthermotoga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermotoga*, An existing genus; *Hyperthermotoga*: A genus related to but distinct from the existing genus Thermotoga of over, beyond.

Hyperthermotomaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermotomaculum*, An existing genus; *Hyperthermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of over, beyond.

Hyperthermotunica

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermotunica*, An existing genus; *Hyperthermotunica*: A genus related to but distinct from the existing genus Thermotunica of over, beyond.

Hyperthermovenabulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermovenabulum*, An existing genus; *Hyperthermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of over, beyond.

Hyperthermovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermovibrio*, An existing genus; *Hyperthermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of over, beyond.

Hyperthermovirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thermovirga*, An existing genus; *Hyperthermovirga*: A genus related to but distinct from the existing genus Thermovirga of over, beyond.

Hyperthermovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermovorax*, An existing genus; *Hyperthermovorax*: A genus related to but distinct from the existing genus Thermovorax of over, beyond.

Hyperthermovum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thermovum*, An existing genus; *Hyperthermovum*: A genus related to but distinct from the existing genus Thermovum of over, beyond.

Hyperthermus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thermus*, An existing genus; *Hyperthermus*: A genus related to but distinct from the existing genus Thermus of over, beyond.

Hyperthioalbus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thioalbus*, An existing genus; *Hyperthioalbus*: A genus related to but distinct from the existing genus Thioalbus of over, beyond.

Hyperthioalkalibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thioalkalibacter*, An existing genus; *Hyperthioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of over, beyond.

Hyperthioalkalicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thioalkalicoccus*, An existing genus; *Hyperthioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of over, beyond.

Hyperthioalkalimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Hyperthioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of over, beyond.

Hyperthioalkalispira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thioalkalispira*, An existing genus; *Hyperthioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of over, beyond.

Hyperthioalkalivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thioalkalivibrio*, An existing genus; *Hyperthioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of over, beyond.

Hyperthiobaca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiobaca*, An existing genus; *Hyperthiobaca*: A genus related to but distinct from the existing genus Thiobaca of over, beyond.

Hyperthiobacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiobacillus*, An existing genus; *Hyperthiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of over, beyond.

Hyperthiobacimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiobacimonas*, An existing genus; *Hyperthiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of over, beyond.

Hyperthiobacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thiobacterium*, An existing genus; *Hyperthiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of over, beyond.

Hyperthiocapsa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiocapsa*, An existing genus; *Hyperthiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of over, beyond.

Hyperthioclava

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thioclava*, An existing genus; *Hyperthioclava*: A genus related to but distinct from the existing genus Thioclava of over, beyond.

Hyperthiococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiococcus*, An existing genus; *Hyperthiococcus*: A genus related to but distinct from the existing genus Thiococcus of over, beyond.

Hyperthiocystis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiocystis*, An existing genus; *Hyperthiocystis*: A genus related to but distinct from the existing genus Thiocystis of over, beyond.

Hyperthiodictyon

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thiodictyon*, An existing genus; *Hyperthiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of over, beyond.

Hyperthiofaba

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiofaba*, An existing genus; *Hyperthiofaba*: A genus related to but distinct from the existing genus Thiofaba of over, beyond.

Hyperthiofilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thiofilum*, An existing genus; *Hyperthiofilum*: A genus related to but distinct from the existing genus Thiofilum of over, beyond.

Hyperthioflavicoccus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thioflavicoccus*, An existing genus; *Hyperthioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of over, beyond.

Hyperthioflexithrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thioflexithrix*, An existing genus; *Hyperthioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of over, beyond.

Hyperthiofractor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiofractor*, An existing genus; *Hyperthiofractor*: A genus related to but distinct from the existing genus Thiofractor of over, beyond.

Hyperthiohalobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiohalobacter*, An existing genus; *Hyperthiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of over, beyond.

Hyperthiohalocapsa

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiohalocapsa*, An existing genus; *Hyperthiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of over, beyond.

Hyperthiohalomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiohalomonas*, An existing genus; *Hyperthiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of over, beyond.

Hyperthiohalophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiohalophilus*, An existing genus; *Hyperthiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of over, beyond.

Hyperthiohalorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiohalorhabdus*, An existing genus; *Hyperthiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of over, beyond.

Hyperthiohalospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiohalospira*, An existing genus; *Hyperthiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of over, beyond.

Hyperthiolamprovum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thiolamprovum*, An existing genus; *Hyperthiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of over, beyond.

Hyperthiolapillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiolapillus*, An existing genus; *Hyperthiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of over, beyond.

Hyperthiolinea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiolinea*, An existing genus; *Hyperthiolinea*: A genus related to but distinct from the existing genus Thiolinea of over, beyond.

Hyperthiomargarita

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiomargarita*, An existing genus; *Hyperthiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of over, beyond.

Hyperthiomicrorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Hyperthiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of over, beyond.

Hyperthiomicrospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiomicrospira*, An existing genus; *Hyperthiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of over, beyond.

Hyperthiomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiomonas*, An existing genus; *Hyperthiomonas*: A genus related to but distinct from the existing genus Thiomonas of over, beyond.

Hyperthiopedia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiopedia*, An existing genus; *Hyperthiopedia*: A genus related to but distinct from the existing genus Thiopedia of over, beyond.

Hyperthiophaeococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiophaeococcus*, An existing genus; *Hyperthiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of over, beyond.

Hyperthioploca

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thioploca*, An existing genus; *Hyperthioploca*: A genus related to but distinct from the existing genus Thioploca of over, beyond.

Hyperthioprofundum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thioprofundum*, An existing genus; *Hyperthioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of over, beyond.

Hyperthiopseudomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiopseudomonas*, An existing genus; *Hyperthiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of over, beyond.

Hyperthioreductor

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thioreductor*, An existing genus; *Hyperthioreductor*: A genus related to but distinct from the existing genus Thioreductor of over, beyond.

Hyperthiorhodococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiorhodococcus*, An existing genus; *Hyperthiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of over, beyond.

Hyperthiorhodospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiorhodospira*, An existing genus; *Hyperthiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of over, beyond.

Hyperthiorhodovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiorhodovibrio*, An existing genus; *Hyperthiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of over, beyond.

Hyperthiosocius

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Thiosocius*, An existing genus; *Hyperthiosocius*: A genus related to but distinct from the existing genus Thiosocius of over, beyond.

Hyperthiosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiosphaera*, An existing genus; *Hyperthiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of over, beyond.

Hyperthiospira

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiospira*, An existing genus; *Hyperthiospira*: A genus related to but distinct from the existing genus Thiospira of over, beyond.

Hyperthiospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Thiospirillum*, An existing genus; *Hyperthiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of over, beyond.

Hyperthiothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thiothrix*, An existing genus; *Hyperthiothrix*: A genus related to but distinct from the existing genus Thiothrix of over, beyond.

Hyperthiovulum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Thiovulum*, An existing genus; *Hyperthiovulum*: A genus related to but distinct from the existing genus Thiovulum of over, beyond.

Hyperthorsellia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Thorsellia*, An existing genus; *Hyperthorsellia*: A genus related to but distinct from the existing genus Thorsellia of over, beyond.

Hypertianweitania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tianweitania*, An existing genus; *Hypertianweitania*: A genus related to but distinct from the existing genus Tianweitania of over, beyond.

Hypertibeticola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tibeticola*, An existing genus; *Hypertibeticola*: A genus related to but distinct from the existing genus Tibeticola of over, beyond.

Hypertildeniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Tildeniella*, An existing genus; *Hypertildeniella*: A genus related to but distinct from the existing genus Tildeniella of over, beyond.

Hypertimaviella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Timaviella*, An existing genus; *Hypertimaviella*: A genus related to but distinct from the existing genus Timaviella of over, beyond.

Hypertimonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Timonella*, An existing genus; *Hypertimonella*: A genus related to but distinct from the existing genus Timonella of over, beyond.

Hypertindallia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tindallia*, An existing genus; *Hypertindallia*: A genus related to but distinct from the existing genus Tindallia of over, beyond.

Hypertissierella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Tissierella*, An existing genus; *Hypertissierella*: A genus related to but distinct from the existing genus Tissierella of over, beyond.

Hypertistlia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tistlia*, An existing genus; *Hypertistlia*: A genus related to but distinct from the existing genus Tistlia of over, beyond.

Hypertistrella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Tistrella*, An existing genus; *Hypertistrella*: A genus related to but distinct from the existing genus Tistrella of over, beyond.

Hypertitanospirillum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. dim. n. *Titanospirillum*, An existing genus; *Hypertitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of over, beyond.

Hypertolumonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tolumonas*, An existing genus; *Hypertolumonas*: A genus related to but distinct from the existing genus Tolumonas of over, beyond.

Hypertomitella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Tomitella*, An existing genus; *Hypertomitella*: A genus related to but distinct from the existing genus Tomitella of over, beyond.

Hypertonsilliphilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tonsilliphilus*, An existing genus; *Hypertonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of over, beyond.

Hypertoxifilum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Toxifilum*, An existing genus; *Hypertoxifilum*: A genus related to but distinct from the existing genus Toxifilum of over, beyond.

Hypertoxopsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Toxopsis*, An existing genus; *Hypertoxopsis*: A genus related to but distinct from the existing genus Toxopsis of over, beyond.

Hypertoxothrix

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Toxothrix*, An existing genus; *Hypertoxothrix*: A genus related to but distinct from the existing genus Toxothrix of over, beyond.

Hypertrabulsiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Trabulsiella*, An existing genus; *Hypertrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of over, beyond.

Hypertranquillimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tranquillimonas*, An existing genus; *Hypertranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of over, beyond.

Hypertraorella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Traorella*, An existing genus; *Hypertraorella*: A genus related to but distinct from the existing genus Traorella of over, beyond.

Hypertreponema

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Treponema*, An existing genus; *Hypertreponema*: A genus related to but distinct from the existing genus Treponema of over, beyond.

Hypertrichlorobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Trichlorobacter*, An existing genus; *Hypertrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of over, beyond.

Hypertrichococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Trichococcus*, An existing genus; *Hypertrichococcus*: A genus related to but distinct from the existing genus Trichococcus of over, beyond.

Hypertrinickia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Trinickia*, An existing genus; *Hypertrinickia*: A genus related to but distinct from the existing genus Trinickia of over, beyond.

Hypertritonibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tritonibacter*, An existing genus; *Hypertritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of over, beyond.

Hypertropheryma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Tropheryma*, An existing genus; *Hypertropheryma*: A genus related to but distinct from the existing genus Tropheryma of over, beyond.

Hypertropicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tropicibacter*, An existing genus; *Hypertropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of over, beyond.

Hypertropicihabitans

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tropicihabitans*, An existing genus; *Hypertropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of over, beyond.

Hypertropicimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tropicimonas*, An existing genus; *Hypertropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of over, beyond.

Hypertruepera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Truepera*, An existing genus; *Hypertruepera*: A genus related to but distinct from the existing genus Truepera of over, beyond.

Hypertrueperella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Trueperella*, An existing genus; *Hypertrueperella*: A genus related to but distinct from the existing genus Trueperella of over, beyond.

Hypertsukamurella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Tsukamurella*, An existing genus; *Hypertsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of over, beyond.

Hypertuberibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tuberibacillus*, An existing genus; *Hypertuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of over, beyond.

Hypertullyiplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Tullyiplasma*, An existing genus; *Hypertullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of over, beyond.

Hypertumebacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Tumebacillus*, An existing genus; *Hypertumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of over, beyond.

Hypertundrisphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tundrisphaera*, An existing genus; *Hypertundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of over, beyond.

Hypertunicatimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Tunicatimonas*, An existing genus; *Hypertunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of over, beyond.

Hyperturicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Turicella*, An existing genus; *Hyperturicella*: A genus related to but distinct from the existing genus Turicella of over, beyond.

Hyperturicibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Turicibacter*, An existing genus; *Hyperturicibacter*: A genus related to but distinct from the existing genus Turicibacter of over, beyond.

Hyperturicimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Turicimonas*, An existing genus; *Hyperturicimonas*: A genus related to but distinct from the existing genus Turicimonas of over, beyond.

Hyperturneriella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Turneriella*, An existing genus; *Hyperturneriella*: A genus related to but distinct from the existing genus Turneriella of over, beyond.

Hypertuwongella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Tuwongella*, An existing genus; *Hypertuwongella*: A genus related to but distinct from the existing genus Tuwongella of over, beyond.

Hyperuliginosibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Uliginosibacterium*, An existing genus; *Hyperuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of over, beyond.

Hyperulvibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ulvibacter*, An existing genus; *Hyperulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of over, beyond.

Hyperulvibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ulvibacterium*, An existing genus; *Hyperulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of over, beyond.

Hyperumboniibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Umboniibacter*, An existing genus; *Hyperumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of over, beyond.

Hyperumezawaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Umezawaea*, An existing genus; *Hyperumezawaea*: A genus related to but distinct from the existing genus Umezawaea of over, beyond.

Hyperundibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Undibacterium*, An existing genus; *Hyperundibacterium*: A genus related to but distinct from the existing genus Undibacterium of over, beyond.

Hyperureaplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Ureaplasma*, An existing genus; *Hyperureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of over, beyond.

Hyperurechidicola

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Urechidicola*, An existing genus; *Hyperurechidicola*: A genus related to but distinct from the existing genus Urechidicola of over, beyond.

Hyperureibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ureibacillus*, An existing genus; *Hyperureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of over, beyond.

Hyperurmitella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Urmitella*, An existing genus; *Hyperurmitella*: A genus related to but distinct from the existing genus Urmitella of over, beyond.

Hyperursidibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Ursidibacter*, An existing genus; *Hyperursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of over, beyond.

Hyperuruburuella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Uruburuella*, An existing genus; *Hyperuruburuella*: A genus related to but distinct from the existing genus Uruburuella of over, beyond.

Hypervadicella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Vadicella*, An existing genus; *Hypervadicella*: A genus related to but distinct from the existing genus Vadicella of over, beyond.

Hypervaginella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Vaginella*, An existing genus; *Hypervaginella*: A genus related to but distinct from the existing genus Vaginella of over, beyond.

Hypervaginimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Vaginimicrobium*, An existing genus; *Hypervaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of over, beyond.

Hypervaginisenegalia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Vaginisenegalia*, An existing genus; *Hypervaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of over, beyond.

Hypervagococcus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Vagococcus*, An existing genus; *Hypervagococcus*: A genus related to but distinct from the existing genus Vagococcus of over, beyond.

Hypervallitalea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Vallitalea*, An existing genus; *Hypervallitalea*: A genus related to but distinct from the existing genus Vallitalea of over, beyond.

Hypervampirovibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Vampirovibrio*, An existing genus; *Hypervampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of over, beyond.

Hypervaribaculum

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Varibaculum*, An existing genus; *Hypervaribaculum*: A genus related to but distinct from the existing genus Varibaculum of over, beyond.

Hypervariovorax

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Variovorax*, An existing genus; *Hypervariovorax*: A genus related to but distinct from the existing genus Variovorax of over, beyond.

Hypervarunaivibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Varunaivibrio*, An existing genus; *Hypervarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of over, beyond.

Hypervasilyevaea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Vasilyevaea*, An existing genus; *Hypervasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of over, beyond.

Hyperveillonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Veillonella*, An existing genus; *Hyperveillonella*: A genus related to but distinct from the existing genus Veillonella of over, beyond.

Hyperveneni vibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Venenivibrio*, An existing genus; *Hyperveneni vibrio*: A genus related to but distinct from the existing genus Venenivibrio of over, beyond.

Hyperventosimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Ventosimonas*, An existing genus; *Hyperventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of over, beyond.

Hyperverminephrobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Verminephrobacter*, An existing genus; *Hyperverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of over, beyond.

Hyperverrucomicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Verrucomicrobium*, An existing genus; *Hyperverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of over, beyond.

Hyperverrucosispora

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Verrucosispora*, An existing genus; *Hyperverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of over, beyond.

Hyperverticia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Verticia*, An existing genus; *Hyperverticia*: A genus related to but distinct from the existing genus Verticia of over, beyond.

Hyperverticiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Verticiella*, An existing genus; *Hyperverticiella*: A genus related to but distinct from the existing genus Verticiella of over, beyond.

Hypervespertiliibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Vespertiliibacter*, An existing genus; *Hypervespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of over, beyond.

Hypervibrio

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Vibrio*, An existing genus; *Hypervibrio*: A genus related to but distinct from the existing genus Vibrio of over, beyond.

Hypervibrionimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Vibrionimonas*, An existing genus; *Hypervibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of over, beyond.

Hypervicinamibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Vicinamibacter*, An existing genus; *Hypervicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of over, beyond.

Hypervicingus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Vicingus*, An existing genus; *Hypervicingus*: A genus related to but distinct from the existing genus Vicingus of over, beyond.

Hypervictivallis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Victivallis*, An existing genus; *Hypervictivallis*: A genus related to but distinct from the existing genus Victivallis of over, beyond.

Hypervirgibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Virgibacillus*, An existing genus; *Hypervirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of over, beyond.

Hyperviridibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Viridibacillus*, An existing genus; *Hyperviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of over, beyond.

Hyperviridibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Viridibacterium*, An existing genus; *Hyperviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of over, beyond.

Hypervitellibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Vitellibacter*, An existing genus; *Hypervitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of over, beyond.

Hypervitiosangium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Vitiosangium*, An existing genus; *Hypervitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of over, beyond.

Hypervitreoscilla

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. n. *Vitreoscilla*, An existing genus; *Hypervitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of over, beyond.

Hypervogesella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Vogesella*, An existing genus; *Hypervogesella*: A genus related to but distinct from the existing genus Vogesella of over, beyond.

Hypervolcaniella

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. fem. dim. n. *Volcaniella*, An existing genus; *Hypervolcaniella*: A genus related to but distinct from the existing genus Volcaniella of over, beyond.

Hypervolucribacter

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Volucribacter*, An existing genus; *Hypervolucribacter*: A genus related to but distinct from the existing genus Volucribacter of over, beyond.

Hypervulcanibacillus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Vulcanibacillus*, An existing genus; *Hypervulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of over, beyond.

Hypervulcaniibacterium

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. neut. n. *Vulcaniibacterium*, An existing genus; *Hypervulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of over, beyond.

Hypervulcanithermus

Gr. nan preposition *á¡ŚÏĂĨÏĄ*, over, beyond; L. masc. n. *Vulcanithermus*, An existing genus; *Hypervulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of over, beyond.

Hypervulgatibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Vulgatibacter*, An existing genus; *Hypervulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of over, beyond.

Hyperwaddlia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Waddlia*, An existing genus; *Hyperwaddlia*: A genus related to but distinct from the existing genus Waddlia of over, beyond.

Hyperwandonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Wandonia*, An existing genus; *Hyperwandonia*: A genus related to but distinct from the existing genus Wandonia of over, beyond.

Hyperwangella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Wangella*, An existing genus; *Hyperwangella*: A genus related to but distinct from the existing genus Wangella of over, beyond.

Hyperwautersia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Wautersia*, An existing genus; *Hyperwautersia*: A genus related to but distinct from the existing genus Wautersia of over, beyond.

Hyperwautersiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Wautersiella*, An existing genus; *Hyperwautersiella*: A genus related to but distinct from the existing genus Wautersiella of over, beyond.

Hyperweeksella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Weeksella*, An existing genus; *Hyperweeksella*: A genus related to but distinct from the existing genus Weeksella of over, beyond.

Hyperweissella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Weissella*, An existing genus; *Hyperweissella*: A genus related to but distinct from the existing genus Weissella of over, beyond.

Hyperwenxinia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Wenxinia*, An existing genus; *Hyperwenxinia*: A genus related to but distinct from the existing genus Wenxinia of over, beyond.

Hyperwenyingzhuangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Wenyingzhuangia*, An existing genus; *Hyperwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of over, beyond.

Hyperwenzhouxiangella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Hyperwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of over, beyond.

Hyperwestiellopsis

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Westiellopsis*, An existing genus; *Hyperwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of over, beyond.

Hyperwigglesworthia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Wigglesworthia*, An existing genus; *Hyperwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of over, beyond.

Hyperwilliamsia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Williamsia*, An existing genus; *Hyperwilliamsia*: A genus related to but distinct from the existing genus Williamsia of over, beyond.

Hyperwilliamsoniiplasma

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Williamsoniiplasma*, An existing genus; *Hyperwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of over, beyond.

Hyperwilliamwhitmania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Williamwhitmania*, An existing genus; *Hyperwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of over, beyond.

Hyperwinkia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Winkia*, An existing genus; *Hyperwinkia*: A genus related to but distinct from the existing genus Winkia of over, beyond.

Hyperwinogradskyella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Winogradskyella*, An existing genus; *Hyperwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of over, beyond.

Hyperwoeseia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Woeseia*, An existing genus; *Hyperwoeseia*: A genus related to but distinct from the existing genus Woeseia of over, beyond.

Hyperwohlfahrtiimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Hyperwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of over, beyond.

Hyperwolbachia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Wolbachia*, An existing genus; *Hyperwolbachia*: A genus related to but distinct from the existing genus Wolbachia of over, beyond.

Hyperwolinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Wolinella*, An existing genus; *Hyperwolinella*: A genus related to but distinct from the existing genus Wolinella of over, beyond.

Hyperwolskyella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Wolskyella*, An existing genus; *Hyperwolskyella*: A genus related to but distinct from the existing genus Wolskyella of over, beyond.

Hyperwoodsholea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Woodsholea*, An existing genus; *Hyperwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of over, beyond.

Hyperwukongibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Wukongibacter*, An existing genus; *Hyperwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of over, beyond.

Hyperxanthobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Xanthobacter*, An existing genus; *Hyperxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of over, beyond.

Hyperxanthomarina

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Xanthomarina*, An existing genus; *Hyperxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of over, beyond.

Hyperxanthomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Xanthomonas*, An existing genus; *Hyperxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of over, beyond.

Hyperxanthovirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Xanthovirga*, An existing genus; *Hyperxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of over, beyond.

Hyperxenophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Xenophilus*, An existing genus; *Hyperxenophilus*: A genus related to but distinct from the existing genus Xenophilus of over, beyond.

Hyperxenorhabdus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Xenorhabdus*, An existing genus; *Hyperxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of over, beyond.

Hyperxiangella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Xiangella*, An existing genus; *Hyperxiangella*: A genus related to but distinct from the existing genus Xiangella of over, beyond.

Hyperxinfangfangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Xinfangfangia*, An existing genus; *Hyperxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of over, beyond.

Hyperxuhuaishuia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Xuhuaishuia*, An existing genus; *Hyperxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of over, beyond.

Hyperxylanibacillus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Xylanibacillus*, An existing genus; *Hyperxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of over, beyond.

Hyperxylanibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Xylanibacter*, An existing genus; *Hyperxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of over, beyond.

Hyperxylanibacterium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Xylanibacterium*, An existing genus; *Hyperxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of over, beyond.

Hyperxylanimicrobium

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. neut. n. *Xylanimicrobium*, An existing genus; *Hyperxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of over, beyond.

Hyperxylanimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Xylanimonas*, An existing genus; *Hyperxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of over, beyond.

Hyperxylanivirga

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Xylanivirga*, An existing genus; *Hyperxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of over, beyond.

Hyperxylella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Xylella*, An existing genus; *Hyperxylella*: A genus related to but distinct from the existing genus Xylella of over, beyond.

Hyperxylophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Xylophilus*, An existing genus; *Hyperxylophilus*: A genus related to but distinct from the existing genus Xylophilus of over, beyond.

Hyperyangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Yangia*, An existing genus; *Hyperyangia*: A genus related to but distinct from the existing genus Yangia of over, beyond.

Hyperyania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Yania*, An existing genus; *Hyperyania*: A genus related to but distinct from the existing genus Yania of over, beyond.

Hyperyaniella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Yaniella*, An existing genus; *Hyperyaniella*: A genus related to but distinct from the existing genus Yaniella of over, beyond.

Hyperyeosuana

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Yeosuana*, An existing genus; *Hyperyeosuana*: A genus related to but distinct from the existing genus Yeosuana of over, beyond.

Hyperyersinia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Yersinia*, An existing genus; *Hyperyersinia*: A genus related to but distinct from the existing genus Yersinia of over, beyond.

Hyperyimella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Yimella*, An existing genus; *Hyperyimella*: A genus related to but distinct from the existing genus Yimella of over, beyond.

Hyperyinghuangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Yinghuangia*, An existing genus; *Hyperyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of over, beyond.

Hyperyokenella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Yokenella*, An existing genus; *Hyperyokenella*: A genus related to but distinct from the existing genus Yokenella of over, beyond.

Hyperyonedaella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Yonedaella*, An existing genus; *Hyperyonedaella*: A genus related to but distinct from the existing genus Yonedaella of over, beyond.

Hyperyonghaparkia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Yonghaparkia*, An existing genus; *Hyperyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of over, beyond.

Hyperyoonia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Yoonia*, An existing genus; *Hyperyoonia*: A genus related to but distinct from the existing genus Yoonia of over, beyond.

Hyperyouhaiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Youhaiella*, An existing genus; *Hyperyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of over, beyond.

Hyperyoungiibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Youngiibacter*, An existing genus; *Hyperyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of over, beyond.

Hyperyoungimonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Youngimonas*, An existing genus; *Hyperyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of over, beyond.

Hyperyuhushiella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Yuhushiella*, An existing genus; *Hyperyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of over, beyond.

Hyperzavarzinella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zavarzinella*, An existing genus; *Hyperzavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of over, beyond.

Hyperzavarzinia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zavarzinia*, An existing genus; *Hyperzavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of over, beyond.

Hyperzeaxanthinibacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Hyperzeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of over, beyond.

Hyperzehria

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zehria*, An existing genus; *Hyperzehria*: A genus related to but distinct from the existing genus Zehria of over, beyond.

Hyperzestosphaera

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zestosphaera*, An existing genus; *Hyperzestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of over, beyond.

Hyperzhangella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zhangella*, An existing genus; *Hyperzhangella*: A genus related to but distinct from the existing genus Zhangella of over, beyond.

Hyperzhaonella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zhaonella*, An existing genus; *Hyperzhaonella*: A genus related to but distinct from the existing genus Zhaonella of over, beyond.

Hyperzhengella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zhengella*, An existing genus; *Hyperzhengella*: A genus related to but distinct from the existing genus Zhengella of over, beyond.

Hyperzhihengliuella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Hyperzhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of over, beyond.

Hyperzhizhongheella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Hyperzhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of over, beyond.

Hyperzhongshania

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zhongshania*, An existing genus; *Hyperzhongshania*: A genus related to but distinct from the existing genus Zhongshania of over, beyond.

Hyperzhouia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zhouia*, An existing genus; *Hyperzhouia*: A genus related to but distinct from the existing genus Zhouia of over, beyond.

Hyperzimmermannella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zimmermannella*, An existing genus; *Hyperzimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of over, beyond.

Hyperzobellella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zobellella*, An existing genus; *Hyperzobellella*: A genus related to but distinct from the existing genus Zobellella of over, beyond.

Hyperzobellia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zobellia*, An existing genus; *Hyperzobellia*: A genus related to but distinct from the existing genus Zobellia of over, beyond.

Hyperzoogloea

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zoogloea*, An existing genus; *Hyperzoogloea*: A genus related to but distinct from the existing genus Zoogloea of over, beyond.

Hyperzooshikella

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. dim. n. *Zooshikella*, An existing genus; *Hyperzooshikella*: A genus related to but distinct from the existing genus Zooshikella of over, beyond.

Hyperzunongwangia

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zunongwangia*, An existing genus; *Hyperzunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of over, beyond.

Hyperzymobacter

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Zymobacter*, An existing genus; *Hyperzymobacter*: A genus related to but distinct from the existing genus Zymobacter of over, beyond.

Hyperzymomonas

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. fem. n. *Zymomonas*, An existing genus; *Hyperzymomonas*: A genus related to but distinct from the existing genus Zymomonas of over, beyond.

Hyperzymophilus

Gr. nan preposition *á¡ŚÏĂÎÏĄ*, over, beyond; L. masc. n. *Zymophilus*, An existing genus; *Hyperzymophilus*: A genus related to but distinct from the existing genus Zymophilus of over, beyond.

Isoabditibacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Abditibacterium*, An existing genus; *Isoabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of same as.

Isoabiotrophia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Abiotrophia*, An existing genus; *Isoabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of same as.

Isoabsicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Absicoccus*, An existing genus; *Isoabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of same as.

Isoabsiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Absiella*, An existing genus; *Isoabsiella*: A genus related to but distinct from the existing genus Absiella of same as.

Isoabyssibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Abyssibacter*, An existing genus; *Isoabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of same as.

Isoabyssicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Abyssicoccus*, An existing genus; *Isoabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of same as.

Isoabyssisolibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Abyssisolibacter*, An existing genus; *Isoabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of same as.

Isoabyssivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Abyssivirga*, An existing genus; *Isoabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of same as.

Isoacanthopleuribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Acanthopleuribacter*, An existing genus; *Isoacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of same as.

Isoacaricomes

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Acaricomes*, An existing genus; *Isoacaricomes*: A genus related to but distinct from the existing genus Acaricomes of same as.

Isoacaryochloris

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Acaryochloris*, An existing genus; *Isoacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of same as.

Isoacetanaerobacterium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Acetanaerobacterium*, An existing genus; *Isoacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of same as.

Isoacetatifactor

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Acetatifactor*, An existing genus; *Isoacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of same as.

Isoacetilactobacillus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Acetilactobacillus*, An existing genus; *Isoacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of same as.

Isoacetitomaculum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Acetitomaculum*, An existing genus; *Isoacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of same as.

Isoacetivibrio

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Acetivibrio*, An existing genus; *Isoacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of same as.

Isoacetoanaerobium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Acetoanaerobium*, An existing genus; *Isoacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of same as.

Isoacetobacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Acetobacter*, An existing genus; *Isoacetobacter*: A genus related to but distinct from the existing genus Acetobacter of same as.

Isoacetobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Acetobacterium*, An existing genus; *Isoacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of same as.

Isoacetobacteroides

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Acetobacteroides*, An existing genus; *Isoacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of same as.

Isoacetofilamentum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Acetofilamentum*, An existing genus; *Isoacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of same as.

Isoacetogenium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Acetogenium*, An existing genus; *Isoacetogenium*: A genus related to but distinct from the existing genus Acetogenium of same as.

Isoacetohalobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Acetohalobium*, An existing genus; *Isoacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of same as.

Isoacetomicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Acetomicrobium*, An existing genus; *Isoacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of same as.

Isoacetonema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Acetonema*, An existing genus; *Isoacetonema*: A genus related to but distinct from the existing genus Acetonema of same as.

Isoacetothermus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Acetothermus*, An existing genus; *Isoacetothermus*: A genus related to but distinct from the existing genus Acetothermus of same as.

Isoacholeplasma

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Acholeplasma*, An existing genus; *Isoacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of same as.

Isoachromatium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Achromatium*, An existing genus; *Isoachromatium*: A genus related to but distinct from the existing genus Achromatium of same as.

Isoachromobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Achromobacter*, An existing genus; *Isoachromobacter*: A genus related to but distinct from the existing genus Achromobacter of same as.

Isoacidaminobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Acidaminobacter*, An existing genus; *Isoacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of same as.

Isoacidaminococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Acidaminococcus*, An existing genus; *Isoacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of same as.

Isoacidianus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Acidianus*, An existing genus; *Isoacidianus*: A genus related to but distinct from the existing genus Acidianus of same as.

Isoacidibrevibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Acidibrevibacterium*, An existing genus; *Isoacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of same as.

Isoacidicaldus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Acidicaldus*, An existing genus; *Isoacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of same as.

Isoacidicapsa

Gr. masc. adjective *áijtĭĆĬ£ĭĆ*, same as; L. fem. n. *Acidicapsa*, An existing genus; *Isoacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of same as.

Isoacidiferrimicrobium

Gr. masc. adjective *áijtĭĆĬ£ĭĆ*, same as; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Isoacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of same as.

Isoacidiferrobacter

Gr. masc. adjective *áijtĭĆĬ£ĭĆ*, same as; L. masc. n. *Acidiferrobacter*, An existing genus; *Isoacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of same as.

Isoacidihalobacter

Gr. masc. adjective *áijtĭĆĬ£ĭĆ*, same as; L. masc. n. *Acidihalobacter*, An existing genus; *Isoacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of same as.

Isoacidilobus

Gr. masc. adjective *áijtĭĆĬ£ĭĆ*, same as; L. masc. n. *Acidilobus*, An existing genus; *Isoacidilobus*: A genus related to but distinct from the existing genus Acidilobus of same as.

Isoacidimangrovimonas

Gr. masc. adjective *áijtĭĆĬ£ĭĆ*, same as; L. fem. n. *Acidimangrovimonas*, An existing genus; *Isoacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of same as.

Isoacidimicrobium

Gr. masc. adjective *áijtĭĆĬ£ĭĆ*, same as; L. neut. n. *Acidimicrobium*, An existing genus; *Isoacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of same as.

Isoacidiphilium

Gr. masc. adjective *áijtĭĆĬ£ĭĆ*, same as; L. neut. n. *Acidiphilium*, An existing genus; *Isoacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of same as.

Isoacidiplasma

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Acidiplasma*, An existing genus; *Isoacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of same as.

Isoacidipropionibacterium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Acidipropionibacterium*, An existing genus; *Isoacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of same as.

Isoacidisarcina

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Acidisarcina*, An existing genus; *Isoacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of same as.

Isoacidisoma

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Acidisoma*, An existing genus; *Isoacidisoma*: A genus related to but distinct from the existing genus Acidisoma of same as.

Isoacidisphaera

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Acidisphaera*, An existing genus; *Isoacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of same as.

Isoacidithiobacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Acidithiobacillus*, An existing genus; *Isoacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of same as.

Isoacidithrix

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Acidithrix*, An existing genus; *Isoacidithrix*: A genus related to but distinct from the existing genus Acidithrix of same as.

Isoacidocella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Acidocella*, An existing genus; *Isoacidocella*: A genus related to but distinct from the existing genus Acidocella of same as.

Isoacidovorax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Acidovorax*, An existing genus; *Isoacidovorax*: A genus related to but distinct from the existing genus Acidovorax of same as.

Isoacinetobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Acinetobacter*, An existing genus; *Isoacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of same as.

Isoacrocarpospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Acrocarpospora*, An existing genus; *Isoacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of same as.

Isoactibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Actibacter*, An existing genus; *Isoactibacter*: A genus related to but distinct from the existing genus Actibacter of same as.

Isoactibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Actibacterium*, An existing genus; *Isoactibacterium*: A genus related to but distinct from the existing genus Actibacterium of same as.

Isoactimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Actimicrobium*, An existing genus; *Isoactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of same as.

Isoactinaurispora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Actinaurispora*, An existing genus; *Isoactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of same as.

Isoactinoallomurus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Actinoallomurus*, An existing genus; *Isoactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of same as.

Isoactinobispora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinobispora*, An existing genus; *Isoactinobispora*: A genus related to but distinct from the existing genus Actinobispora of same as.

Isoactinocatenispora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinocatenispora*, An existing genus; *Isoactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of same as.

Isoactinocorallia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinocorallia*, An existing genus; *Isoactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of same as.

Isoactinocrinis

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Actinocrinis*, An existing genus; *Isoactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of same as.

Isoactinocrispum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Actinocrispum*, An existing genus; *Isoactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of same as.

Isoactinokineospora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinokineospora*, An existing genus; *Isoactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of same as.

Isoactinomadura

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinomadura*, An existing genus; *Isoactinomadura*: A genus related to but distinct from the existing genus Actinomadura of same as.

Isoactinomarinicola

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinomarinicola*, An existing genus; *Isoactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of same as.

Isoactinomyces

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Actinomyces*, An existing genus; *Isoactinomyces*: A genus related to but distinct from the existing genus Actinomyces of same as.

Isoactinomycetospora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinomycetospora*, An existing genus; *Isoactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of same as.

Isoactinophytocola

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Actinophytocola*, An existing genus; *Isoactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of same as.

Isoactinoplanes

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Actinoplanes*, An existing genus; *Isoactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of same as.

Isoactinopolymorpha

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinopolymorpha*, An existing genus; *Isoactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of same as.

Isoactinopolyspora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinopolyspora*, An existing genus; *Isoactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of same as.

Isoactinorectispora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinorectispora*, An existing genus; *Isoactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of same as.

Isoactinorhabdospora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Actinorhabdospora*, An existing genus; *Isoactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of same as.

Isoactinorugispora

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Actinorugispora*, An existing genus; *Isoactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of same as.

Isoactinospica

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Actinospica*, An existing genus; *Isoactinospica*: A genus related to but distinct from the existing genus Actinospica of same as.

Isoactinosporangium

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Actinosporangium*, An existing genus; *Isoactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of same as.

Isoactinosynnema

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Actinosynnema*, An existing genus; *Isoactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of same as.

Isoactinotalea

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Actinotalea*, An existing genus; *Isoactinotalea*: A genus related to but distinct from the existing genus Actinotalea of same as.

Isoactinotignum

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Actinotignum*, An existing genus; *Isoactinotignum*: A genus related to but distinct from the existing genus Actinotignum of same as.

Isoacutalibacter

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Acutalibacter*, An existing genus; *Isoacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of same as.

Isoacuticoccus

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Acuticoccus*, An existing genus; *Isoacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of same as.

Isoadhaeribacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Adhaeribacter*, An existing genus; *Isoadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of same as.

Isoadlercreutzia

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Adlercreutzia*, An existing genus; *Isoadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of same as.

Isoadvenella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Advenella*, An existing genus; *Isoadvenella*: A genus related to but distinct from the existing genus Advenella of same as.

Isoaegyptianella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Aegyptianella*, An existing genus; *Isoaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of same as.

Isoaequoribacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Aequoribacter*, An existing genus; *Isoaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of same as.

Isoaequorivita

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Aequorivita*, An existing genus; *Isoaequorivita*: A genus related to but distinct from the existing genus Aequorivita of same as.

Isoaeribacillus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Aeribacillus*, An existing genus; *Isoaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of same as.

Isoaeriscardovia

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Aeriscardovia*, An existing genus; *Isoaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of same as.

Isoaerococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aerococcus*, An existing genus; *Isoaerococcus*: A genus related to but distinct from the existing genus Aerococcus of same as.

Isoaeromicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Aeromicrobium*, An existing genus; *Isoaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of same as.

Isoaeropyrum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Aeropyrum*, An existing genus; *Isoaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of same as.

Isoaerosakkonema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Aerosakkonema*, An existing genus; *Isoaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of same as.

Isoaestuariibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aestuariibacter*, An existing genus; *Isoaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of same as.

Isoaestuariibaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Aestuariibaculum*, An existing genus; *Isoaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of same as.

Isoaestuariibius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aestuariibius*, An existing genus; *Isoaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of same as.

Isoaestuariicella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aestuariicella*, An existing genus; *Isoaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of same as.

Isoaestuariicoccus

Gr. masc. adjective *áijťĭČÎ£ĬĆ*, same as; L. masc. n. *Aestuariicoccus*, An existing genus; *Isoaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of same as.

Isoaestuariicola

Gr. masc. adjective *áijťĭČÎ£ĬĆ*, same as; L. masc. n. *Aestuariicola*, An existing genus; *Isoaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of same as.

Isoaestuariihabitans

Gr. masc. adjective *áijťĭČÎ£ĬĆ*, same as; L. masc. n. *Aestuariihabitans*, An existing genus; *Isoaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of same as.

Isoaestuariimicrobium

Gr. masc. adjective *áijťĭČÎ£ĬĆ*, same as; L. neut. n. *Aestuariimicrobium*, An existing genus; *Isoaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of same as.

Isoaestuariirhabdus

Gr. masc. adjective *áijťĭČÎ£ĬĆ*, same as; L. fem. n. *Aestuariirhabdus*, An existing genus; *Isoaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of same as.

Isoaestuariisphingobium

Gr. masc. adjective *áijťĭČÎ£ĬĆ*, same as; L. neut. n. *Aestuariisphingobium*, An existing genus; *Isoaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of same as.

Isoaestuariivirga

Gr. masc. adjective *áijťĭČÎ£ĬĆ*, same as; L. fem. n. *Aestuariivirga*, An existing genus; *Isoaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of same as.

Isoaestuariivita

Gr. masc. adjective *áijťĭČÎ£ĬĆ*, same as; L. fem. n. *Aestuariivita*, An existing genus; *Isoaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of same as.

Isoaestuarium

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. neut. n. *Aestuarium*, An existing genus; *Isoaestuarium*: A genus related to but distinct from the existing genus Aestuarium of same as.

Isoaetherobacter

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Aetherobacter*, An existing genus; *Isoaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of same as.

Isoafifella

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. dim. n. *Afifella*, An existing genus; *Isoafifella*: A genus related to but distinct from the existing genus Afifella of same as.

Isoafipia

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Afipia*, An existing genus; *Isoafipia*: A genus related to but distinct from the existing genus Afipia of same as.

Isoagaribacter

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Agaribacter*, An existing genus; *Isoagaribacter*: A genus related to but distinct from the existing genus Agaribacter of same as.

Isoagaribacterium

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. neut. n. *Agaribacterium*, An existing genus; *Isoagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of same as.

Isoagaricicola

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Agaricicola*, An existing genus; *Isoagaricicola*: A genus related to but distinct from the existing genus Agaricicola of same as.

Isoagarilytica

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Agarilytica*, An existing genus; *Isoagarilytica*: A genus related to but distinct from the existing genus Agarilytica of same as.

Isoagarivorans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Agarivorans*, An existing genus; *Isoagarivorans*: A genus related to but distinct from the existing genus Agarivorans of same as.

Isoagathobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Agathobacter*, An existing genus; *Isoagathobacter*: A genus related to but distinct from the existing genus Agathobacter of same as.

Isoagathobaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Agathobaculum*, An existing genus; *Isoagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of same as.

Isoaggregatibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aggregatibacter*, An existing genus; *Isoaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of same as.

Isoaggregatilinea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aggregatilinea*, An existing genus; *Isoaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of same as.

Isoaggregicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aggregicoccus*, An existing genus; *Isoaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of same as.

Isoagitococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Agitococcus*, An existing genus; *Isoagitococcus*: A genus related to but distinct from the existing genus Agitococcus of same as.

Isoagreia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Agreia*, An existing genus; *Isoagreia*: A genus related to but distinct from the existing genus Agreia of same as.

Isoagrilactobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Agrilactobacillus*, An existing genus; *Isoagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of same as.

Isoagrobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Agrobacterium*, An existing genus; *Isoagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of same as.

Isoagrococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Agrococcus*, An existing genus; *Isoagrococcus*: A genus related to but distinct from the existing genus Agrococcus of same as.

Isoagromonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Agromonas*, An existing genus; *Isoagromonas*: A genus related to but distinct from the existing genus Agromonas of same as.

Isoagromyces

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Agromyces*, An existing genus; *Isoagromyces*: A genus related to but distinct from the existing genus Agromyces of same as.

Isoahniella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Ahniella*, An existing genus; *Isoahniella*: A genus related to but distinct from the existing genus Ahniella of same as.

Isoahrensia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Ahrensia*, An existing genus; *Isoahrensia*: A genus related to but distinct from the existing genus Ahrensia of same as.

Isoaidingibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Aidingibacillus*, An existing genus; *Isoaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of same as.

Isoaidingimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aidingimonas*, An existing genus; *Isoaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of same as.

Isoakkermansia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Akkermansia*, An existing genus; *Isoakkermansia*: A genus related to but distinct from the existing genus Akkermansia of same as.

Isoalbertania

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Albertania*, An existing genus; *Isoalbertania*: A genus related to but distinct from the existing genus Albertania of same as.

Isoalbibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Albibacter*, An existing genus; *Isoalbibacter*: A genus related to but distinct from the existing genus Albibacter of same as.

Isoalbibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Albibacterium*, An existing genus; *Isoalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of same as.

Isoalbidiferax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Albidiferax*, An existing genus; *Isoalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of same as.

Isoalbidovulum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Albidovulum*, An existing genus; *Isoalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of same as.

Isoalbimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Albimonas*, An existing genus; *Isoalbimonas*: A genus related to but distinct from the existing genus Albimonas of same as.

Isoalbirhodobacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Albirhodobacter*, An existing genus; *Isoalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of same as.

Isoalbrightia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Albrightia*, An existing genus; *Isoalbrightia*: A genus related to but distinct from the existing genus Albrightia of same as.

Isoalcaligenes

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Alcaligenes*, An existing genus; *Isoalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of same as.

Isoalcanivorax

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Alcanivorax*, An existing genus; *Isoalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of same as.

Isoaldersonia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Aldersonia*, An existing genus; *Isoaldersonia*: A genus related to but distinct from the existing genus Aldersonia of same as.

Isoalgibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Algibacter*, An existing genus; *Isoalgibacter*: A genus related to but distinct from the existing genus Algibacter of same as.

Isoalgicoccus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Algicoccus*, An existing genus; *Isoalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of same as.

Isoalgicola

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Algicola*, An existing genus; *Isoalgicola*: A genus related to but distinct from the existing genus Algicola of same as.

Isoalgihabitans

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. masc. n. *Algihabitans*, An existing genus; *Isoalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of same as.

Isoalgimonas

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. n. *Algimonas*, An existing genus; *Isoalgimonas*: A genus related to but distinct from the existing genus Algimonas of same as.

Isoalginatibacterium

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. neut. n. *Alginatibacterium*, An existing genus; *Isoalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of same as.

Isoalgiphilus

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. masc. n. *Algiphilus*, An existing genus; *Isoalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of same as.

Isoalgisphaera

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. n. *Algisphaera*, An existing genus; *Isoalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of same as.

Isoalgitalea

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. n. *Algitalea*, An existing genus; *Isoalgitalea*: A genus related to but distinct from the existing genus Algitalea of same as.

Isoalgivirga

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. n. *Algivirga*, An existing genus; *Isoalgivirga*: A genus related to but distinct from the existing genus Algivirga of same as.

Isoalgoriella

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. dim. n. *Algoriella*, An existing genus; *Isoalgoriella*: A genus related to but distinct from the existing genus Algoriella of same as.

Isoalgorimarina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Algorimarina*, An existing genus; *Isoalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of same as.

Isoalgoriphagus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Algoriphagus*, An existing genus; *Isoalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of same as.

Isoaliagarivorans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aliagarivorans*, An existing genus; *Isoaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of same as.

Isoaliarcobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aliarcobacter*, An existing genus; *Isoaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of same as.

Isoalicycliphilus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alicycliphilus*, An existing genus; *Isoalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of same as.

Isoalicyclobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alicyclobacillus*, An existing genus; *Isoalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of same as.

Isoalienimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Alienimonas*, An existing genus; *Isoalienimonas*: A genus related to but distinct from the existing genus Alienimonas of same as.

Isoaliibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aliibacillus*, An existing genus; *Isoaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of same as.

Isoaliicoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Aliicoccus*, An existing genus; *Isoaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of same as.

Isoaliidiomarina

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Aliidiomarina*, An existing genus; *Isoaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of same as.

Isoaliidongia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Aliidongia*, An existing genus; *Isoaliidongia*: A genus related to but distinct from the existing genus Aliidongia of same as.

Isoaliifodinibius

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Aliifodinibius*, An existing genus; *Isoaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of same as.

Isoaliiglaciecola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Aliiglaciecola*, An existing genus; *Isoaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of same as.

Isoaliihoeflea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Aliihoeflea*, An existing genus; *Isoaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of same as.

Isoaliikangiella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Aliikangiella*, An existing genus; *Isoaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of same as.

Isoaliinostoc

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Aliinostoc*, An existing genus; *Isoaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of same as.

Isoaliiroseovarius

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Aliiroseovarius*, An existing genus; *Isoaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of same as.

Isoaliisedimentitalea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Aliisedimentitalea*, An existing genus; *Isoaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of same as.

Isoaliishimia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Aliishimia*, An existing genus; *Isoaliishimia*: A genus related to but distinct from the existing genus Aliishimia of same as.

Isoaliivibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Aliivibrio*, An existing genus; *Isoaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of same as.

Isoalishewanella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Alishewanella*, An existing genus; *Isoalishewanella*: A genus related to but distinct from the existing genus Alishewanella of same as.

Isoalistipes

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Alistipes*, An existing genus; *Isoalistipes*: A genus related to but distinct from the existing genus Alistipes of same as.

Isoaliterella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Aliterella*, An existing genus; *Isoaliterella*: A genus related to but distinct from the existing genus Aliterella of same as.

Isoalkalibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Alkalibacillus*, An existing genus; *Isoalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of same as.

Isoalkalibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alkalibacter*, An existing genus; *Isoalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of same as.

Isoalkalibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Alkalibacterium*, An existing genus; *Isoalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of same as.

Isoalkalibaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Alkalibaculum*, An existing genus; *Isoalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of same as.

Isoalkalicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alkalicoccus*, An existing genus; *Isoalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of same as.

Isoalkaliflexus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alkaliflexus*, An existing genus; *Isoalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of same as.

Isoalkalihalobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alkalihalobacillus*, An existing genus; *Isoalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of same as.

Isoalkalilactibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alkalilactibacillus*, An existing genus; *Isoalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of same as.

Isoalkalilacustris

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alkalilacustris*, An existing genus; *Isoalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of same as.

Isoalkalimarinus

Gr. masc. adjective *áijťĬČÎ£ÏĆ*, same as; L. masc. n. *Alkalimarinus*, An existing genus; *Isoalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of same as.

Isoalkalimicrobium

Gr. masc. adjective *áijťĬČÎ£ÏĆ*, same as; L. neut. n. *Alkalimicrobium*, An existing genus; *Isoalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of same as.

Isoalkalimonas

Gr. masc. adjective *áijťĬČÎ£ÏĆ*, same as; L. fem. n. *Alkalimonas*, An existing genus; *Isoalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of same as.

Isoalkalinema

Gr. masc. adjective *áijťĬČÎ£ÏĆ*, same as; L. neut. n. *Alkalinema*, An existing genus; *Isoalkalinema*: A genus related to but distinct from the existing genus Alkalinema of same as.

Isoalkaliphilus

Gr. masc. adjective *áijťĬČÎ£ÏĆ*, same as; L. masc. n. *Alkaliphilus*, An existing genus; *Isoalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of same as.

Isoalkalispirillum

Gr. masc. adjective *áijťĬČÎ£ÏĆ*, same as; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Isoalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of same as.

Isoalkalispirochaeta

Gr. masc. adjective *áijťĬČÎ£ÏĆ*, same as; L. fem. n. *Alkalispirochaeta*, An existing genus; *Isoalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of same as.

Isoalkalitalea

Gr. masc. adjective *áijťĬČÎ£ÏĆ*, same as; L. fem. n. *Alkalitalea*, An existing genus; *Isoalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of same as.

Isoalkanibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Alkanibacter*, An existing genus; *Isoalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of same as.

Isoalkanindiges

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Alkanindiges*, An existing genus; *Isoalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of same as.

Isoallisonella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Allisonella*, An existing genus; *Isoallisonella*: A genus related to but distinct from the existing genus Allisonella of same as.

Isoalloactinosynnema

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Alloactinosynnema*, An existing genus; *Isoalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of same as.

Isoallobacillus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Allobacillus*, An existing genus; *Isoallobacillus*: A genus related to but distinct from the existing genus Allobacillus of same as.

Isoallobaculum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Allobaculum*, An existing genus; *Isoallobaculum*: A genus related to but distinct from the existing genus Allobaculum of same as.

Isoallobranchiibius

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Allobranchiibius*, An existing genus; *Isoallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of same as.

Isoallocatelliglobosispora

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Isoallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of same as.

Isoallochromatium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Allochromatium*, An existing genus; *Isoallochromatium*: A genus related to but distinct from the existing genus Allochromatium of same as.

Isoallofrancisella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Allofrancisella*, An existing genus; *Isoallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of same as.

Isoallofustis

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Allofustis*, An existing genus; *Isoallofustis*: A genus related to but distinct from the existing genus Allofustis of same as.

Isoallohahella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Allohahella*, An existing genus; *Isoallohahella*: A genus related to but distinct from the existing genus Allohahella of same as.

Isoallohumibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Allohumibacter*, An existing genus; *Isoallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of same as.

Isoalloiococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Alloiococcus*, An existing genus; *Isoalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of same as.

Isoallokutzneria

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Allokutzneria*, An existing genus; *Isoallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of same as.

Isoallomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Allomonas*, An existing genus; *Isoallomonas*: A genus related to but distinct from the existing genus Allomonas of same as.

Isoallonocardiopsis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Allonocardiopsis*, An existing genus; *Isoallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of same as.

Isoalloprevotella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Alloprevotella*, An existing genus; *Isoalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of same as.

Isoallopseudarcicella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Allopseudarcicella*, An existing genus; *Isoallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of same as.

Isoallorhizobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Allorhizobium*, An existing genus; *Isoallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of same as.

Isoallorhizocola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Allorhizocola*, An existing genus; *Isoallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of same as.

Isoallosalinactinospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Allosalinactinospora*, An existing genus; *Isoallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of same as.

Isoalloscardovia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Alloscardovia*, An existing genus; *Isoalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of same as.

Isoallostreptomyces

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Allostreptomyces*, An existing genus; *Isoallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of same as.

Isoalpinimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Alpinimonas*, An existing genus; *Isoalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of same as.

Isoalsobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alsobacter*, An existing genus; *Isoalsobacter*: A genus related to but distinct from the existing genus Alsobacter of same as.

Isoaltererythrobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Altererythrobacter*, An existing genus; *Isoaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of same as.

Isoalteribacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alteribacillus*, An existing genus; *Isoalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of same as.

Isoalterileibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Alterileibacterium*, An existing genus; *Isoalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of same as.

Isoalterococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Alterococcus*, An existing genus; *Isoalterococcus*: A genus related to but distinct from the existing genus Alterococcus of same as.

Isoalteromonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Alteromonas*, An existing genus; *Isoalteromonas*: A genus related to but distinct from the existing genus Alteromonas of same as.

Isoaltuibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Altuibacter*, An existing genus; *Isoaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of same as.

Isoalysiella

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. dim. n. *Alysiella*, An existing genus; *Isoalysiella*: A genus related to but distinct from the existing genus Alysiella of same as.

Isoamantichitinum

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Amantichitinum*, An existing genus; *Isoamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of same as.

Isoamaricoccus

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Amaricoccus*, An existing genus; *Isoamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of same as.

Isoamazoninema

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Amazoninema*, An existing genus; *Isoamazoninema*: A genus related to but distinct from the existing genus Amazoninema of same as.

Isoamedibacillus

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Amedibacillus*, An existing genus; *Isoamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of same as.

Isoamedibacterium

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Amedibacterium*, An existing genus; *Isoamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of same as.

Isoameyamaea

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Ameyamaea*, An existing genus; *Isoameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of same as.

Isoaminiphilus

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Aminiphilus*, An existing genus; *Isoaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of same as.

Isoaminipila

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aminipila*, An existing genus; *Isoaminipila*: A genus related to but distinct from the existing genus Aminipila of same as.

Isoaminivibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aminivibrio*, An existing genus; *Isoaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of same as.

Isoaminobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aminobacter*, An existing genus; *Isoaminobacter*: A genus related to but distinct from the existing genus Aminobacter of same as.

Isoaminobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Aminobacterium*, An existing genus; *Isoaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of same as.

Isoaminomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aminomonas*, An existing genus; *Isoaminomonas*: A genus related to but distinct from the existing genus Aminomonas of same as.

Isoammassolinea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ammassolinea*, An existing genus; *Isoammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of same as.

Isoammonifex

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ammonifex*, An existing genus; *Isoammonifex*: A genus related to but distinct from the existing genus Ammonifex of same as.

Isoammoniibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ammoniibacillus*, An existing genus; *Isoammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of same as.

Isoammoniphilus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ammoniphilus*, An existing genus; *Isoammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of same as.

Isoamnibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Amnibacterium*, An existing genus; *Isoamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of same as.

Isoamniculibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Amniculibacterium*, An existing genus; *Isoamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of same as.

Isoamnimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Amnimonas*, An existing genus; *Isoamnimonas*: A genus related to but distinct from the existing genus Amnimonas of same as.

Isoamoebobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Amoebobacter*, An existing genus; *Isoamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of same as.

Isoamorphosporangium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Amorphosporangium*, An existing genus; *Isoamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of same as.

Isoamorphus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Amorphus*, An existing genus; *Isoamorphus*: A genus related to but distinct from the existing genus Amorphus of same as.

Isoamphibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Amphibacillus*, An existing genus; *Isoamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of same as.

Isoamphiheterocytum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Amphiheterocytum*, An existing genus; *Isoamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of same as.

Isoamphiplicatus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Amphiplicatus*, An existing genus; *Isoamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of same as.

Isoampullariella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Ampullariella*, An existing genus; *Isoampullariella*: A genus related to but distinct from the existing genus Ampullariella of same as.

Isoampullimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ampullimonas*, An existing genus; *Isoampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of same as.

Isoamycolata

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Amycolata*, An existing genus; *Isoamycolata*: A genus related to but distinct from the existing genus Amycolata of same as.

Isoamycolatopsis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Amycolatopsis*, An existing genus; *Isoamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of same as.

Isoamycolicicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Amycolicicoccus*, An existing genus; *Isoamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of same as.

Isoamylibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Amylibacter*, An existing genus; *Isoamylibacter*: A genus related to but distinct from the existing genus Amylibacter of same as.

Isoamylolactobacillus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Amylolactobacillus*, An existing genus; *Isoamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of same as.

Isoanaerobacillus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Anaerobacillus*, An existing genus; *Isoanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of same as.

Isoanaerobacterium

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Anaerobacterium*, An existing genus; *Isoanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of same as.

Isoanaerobaculum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Anaerobaculum*, An existing genus; *Isoanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of same as.

Isoanaerobiospirillum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Isoanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of same as.

Isoanaerobium

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Anaerobium*, An existing genus; *Isoanaerobium*: A genus related to but distinct from the existing genus Anaerobium of same as.

Isoanaerobranca

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Anaerobranca*, An existing genus; *Isoanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of same as.

Isoanaerobutyricum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Anaerobutyricum*, An existing genus; *Isoanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of same as.

Isoanaerocella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Anaerocella*, An existing genus; *Isoanaerocella*: A genus related to but distinct from the existing genus Anaerocella of same as.

Isoanaerococcus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Anaerococcus*, An existing genus; *Isoanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of same as.

Isoanaerofilum

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Anaerofilum*, An existing genus; *Isoanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of same as.

Isoanaeroglobus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Anaeroglobus*, An existing genus; *Isoanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of same as.

Isoanaerohalosphaera

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Anaerohalosphaera*, An existing genus; *Isoanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of same as.

Isoanaerolactibacter

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Anaerolactibacter*, An existing genus; *Isoanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of same as.

Isoanaerolinea

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Anaerolinea*, An existing genus; *Isoanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of same as.

Isoanaeromicrobium

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Anaeromicrobium*, An existing genus; *Isoanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of same as.

Isoanaeromusa

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Anaeromusa*, An existing genus; *Isoanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of same as.

Isoanaeromyxobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Anaeromyxobacter*, An existing genus; *Isoanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of same as.

Isoanaerophaga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Anaerophaga*, An existing genus; *Isoanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of same as.

Isoanaerophilus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Anaerophilus*, An existing genus; *Isoanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of same as.

Isoanaeroplasma

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Anaeroplasma*, An existing genus; *Isoanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of same as.

Isoanaerorhabdus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Anaerorhabdus*, An existing genus; *Isoanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of same as.

Isoanaerosalibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Anaerosalibacter*, An existing genus; *Isoanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of same as.

Isoanaerosolibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Anaerosolibacter*, An existing genus; *Isoanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of same as.

Isoanaerosphaera

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Anaerosphaera*, An existing genus; *Isoanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of same as.

Isoanaerospora

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Anaerospora*, An existing genus; *Isoanaerospora*: A genus related to but distinct from the existing genus Anaerospora of same as.

Isoanaerosporobacter

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Anaerosporobacter*, An existing genus; *Isoanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of same as.

Isoanaerosporomusa

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Anaerosporomusa*, An existing genus; *Isoanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of same as.

Isoanaerotignum

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Anaerotignum*, An existing genus; *Isoanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of same as.

Isoanaerotruncus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Anaerotruncus*, An existing genus; *Isoanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of same as.

Isoanaerovibrio

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Anaerovibrio*, An existing genus; *Isoanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of same as.

Isoanaerovirgula

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Isoanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of same as.

Isoanaerovorax

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Anaerovorax*, An existing genus; *Isoanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of same as.

Isoanaplasma

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Anaplasma*, An existing genus; *Isoanaplasma*: A genus related to but distinct from the existing genus Anaplasma of same as.

Isoancalochloris

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Ancalochloris*, An existing genus; *Isoancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of same as.

Isoancalomicrobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Ancalomicrobium*, An existing genus; *Isoancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of same as.

Isoancylobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Ancylobacter*, An existing genus; *Isoancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of same as.

Isoancylomarina

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Ancylomarina*, An existing genus; *Isoancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of same as.

Isoancylothrix

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Ancylothrix*, An existing genus; *Isoancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of same as.

Isoanderseniella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Anderseniella*, An existing genus; *Isoanderseniella*: A genus related to but distinct from the existing genus Anderseniella of same as.

Isoandreesenia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Andreesenia*, An existing genus; *Isoandreesenia*: A genus related to but distinct from the existing genus Andreesenia of same as.

Isoandreprevotia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Andreprevotia*, An existing genus; *Isoandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of same as.

Isoaneurinibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Aneurinibacillus*, An existing genus; *Isoaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of same as.

Isoangelakisella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Angelakisella*, An existing genus; *Isoangelakisella*: A genus related to but distinct from the existing genus Angelakisella of same as.

Isoangiococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Angiococcus*, An existing genus; *Isoangiococcus*: A genus related to but distinct from the existing genus Angiococcus of same as.

Isoangulomicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Angulomicrobium*, An existing genus; *Isoangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of same as.

Isoangustibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Angustibacter*, An existing genus; *Isoangustibacter*: A genus related to but distinct from the existing genus Angustibacter of same as.

Isoannwoodia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Annwoodia*, An existing genus; *Isoannwoodia*: A genus related to but distinct from the existing genus Annwoodia of same as.

Isoanoxybacillus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Anoxybacillus*, An existing genus; *Isoanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of same as.

Isoanoxybacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Anoxybacter*, An existing genus; *Isoanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of same as.

Isoanoxynatronum

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Anoxynatronum*, An existing genus; *Isoanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of same as.

Isoanseongella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Anseongella*, An existing genus; *Isoanseongella*: A genus related to but distinct from the existing genus Anseongella of same as.

Isoantarcticibacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Antarcticibacterium*, An existing genus; *Isoantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of same as.

Isoantarcticimicrobium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Antarcticimicrobium*, An existing genus; *Isoantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of same as.

Isoantarcticimonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Antarcticimonas*, An existing genus; *Isoantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of same as.

Isoantarctobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Antarctobacter*, An existing genus; *Isoantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of same as.

Isoantribacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Antribacter*, An existing genus; *Isoantribacter*: A genus related to but distinct from the existing genus Antribacter of same as.

Isoantricoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Antricoccus*, An existing genus; *Isoantricoccus*: A genus related to but distinct from the existing genus Antricoccus of same as.

Isoaphanizomenon

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Aphanizomenon*, An existing genus; *Isoaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of same as.

Isoapibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Apibacter*, An existing genus; *Isoapibacter*: A genus related to but distinct from the existing genus Apibacter of same as.

Isoapilactobacillus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Apilactobacillus*, An existing genus; *Isoapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of same as.

Isoaplanobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Aplanobacter*, An existing genus; *Isoaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of same as.

Isoaquabacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Aquabacter*, An existing genus; *Isoaquabacter*: A genus related to but distinct from the existing genus Aquabacter of same as.

Isoaquabacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Aquabacterium*, An existing genus; *Isoaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of same as.

Isoaquamicrobium

Gr. masc. adjective *áijťĭČĵ£ĭĆ*, same as; L. neut. n. *Aquamicrobium*, An existing genus; *Isoaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of same as.

Isoaquaspirillum

Gr. masc. adjective *áijťĭČĵ£ĭĆ*, same as; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Isoaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of same as.

Isoaquaticitalea

Gr. masc. adjective *áijťĭČĵ£ĭĆ*, same as; L. fem. n. *Aquaticitalea*, An existing genus; *Isoaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of same as.

Isoaquella

Gr. masc. adjective *áijťĭČĵ£ĭĆ*, same as; L. fem. dim. n. *Aquella*, An existing genus; *Isoaquella*: A genus related to but distinct from the existing genus Aquella of same as.

Isoaquibacillus

Gr. masc. adjective *áijťĭČĵ£ĭĆ*, same as; L. masc. n. *Aquibacillus*, An existing genus; *Isoaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of same as.

Isoaquibacter

Gr. masc. adjective *áijťĭČĵ£ĭĆ*, same as; L. masc. n. *Aquibacter*, An existing genus; *Isoaquibacter*: A genus related to but distinct from the existing genus Aquibacter of same as.

Isoaquicella

Gr. masc. adjective *áijťĭČĵ£ĭĆ*, same as; L. fem. n. *Aquicella*, An existing genus; *Isoaquicella*: A genus related to but distinct from the existing genus Aquicella of same as.

Isoaquichromatium

Gr. masc. adjective *áijťĭČĵ£ĭĆ*, same as; L. neut. n. *Aquichromatium*, An existing genus; *Isoaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of same as.

Isoaquicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquicoccus*, An existing genus; *Isoaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of same as.

Isoaquidulcibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquidulcibacter*, An existing genus; *Isoaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of same as.

Isoaquifex

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquifex*, An existing genus; *Isoaquifex*: A genus related to but distinct from the existing genus Aquifex of same as.

Isoaquiflexum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Aquiflexum*, An existing genus; *Isoaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of same as.

Isoaquihabitans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquihabitans*, An existing genus; *Isoaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of same as.

Isoaquimarina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aquimarina*, An existing genus; *Isoaquimarina*: A genus related to but distinct from the existing genus Aquimarina of same as.

Isoaquimixticola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquimixticola*, An existing genus; *Isoaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of same as.

Isoaquimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aquimonas*, An existing genus; *Isoaquimonas*: A genus related to but distinct from the existing genus Aquimonas of same as.

Isoaquincola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquincola*, An existing genus; *Isoaquincola*: A genus related to but distinct from the existing genus Aquincola of same as.

Isoaquipuribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquipuribacter*, An existing genus; *Isoaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of same as.

Isoaquirufa

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aquirufa*, An existing genus; *Isoaquirufa*: A genus related to but distinct from the existing genus Aquirufa of same as.

Isoaquisalibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquisalibacillus*, An existing genus; *Isoaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of same as.

Isoaquisalimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aquisalimonas*, An existing genus; *Isoaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of same as.

Isoaquisalinus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aquisalinus*, An existing genus; *Isoaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of same as.

Isoaquisediminimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aquisediminimonas*, An existing genus; *Isoaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of same as.

Isoaquisphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aquisphaera*, An existing genus; *Isoaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of same as.

Isoaquitalea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Aquitalea*, An existing genus; *Isoaquitalea*: A genus related to but distinct from the existing genus Aquitalea of same as.

Isoarachidicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Arachidicoccus*, An existing genus; *Isoarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of same as.

Isoarachnia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Arachnia*, An existing genus; *Isoarachnia*: A genus related to but distinct from the existing genus Arachnia of same as.

Isoarcanobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Arcanobacterium*, An existing genus; *Isoarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of same as.

Isoarchaeoglobus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Archaeoglobus*, An existing genus; *Isoarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of same as.

Isoarchangium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Archangium*, An existing genus; *Isoarchangium*: A genus related to but distinct from the existing genus Archangium of same as.

Isoarcicella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Arcicella*, An existing genus; *Isoarcicella*: A genus related to but distinct from the existing genus Arcicella of same as.

Isoarcobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Arcobacter*, An existing genus; *Isoarcobacter*: A genus related to but distinct from the existing genus Arcobacter of same as.

Isoarcticibacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Arcticibacter*, An existing genus; *Isoarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of same as.

Isoarcticibacterium

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. neut. n. *Arcticibacterium*, An existing genus; *Isoarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of same as.

Isoarcticiflavibacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Arcticiflavibacter*, An existing genus; *Isoarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of same as.

Isoardenticatena

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Ardenticatena*, An existing genus; *Isoardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of same as.

Isoarenibacillus

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Arenibacillus*, An existing genus; *Isoarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of same as.

Isoarenibacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Arenibacter*, An existing genus; *Isoarenibacter*: A genus related to but distinct from the existing genus Arenibacter of same as.

Isoarenicella

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Arenicella*, An existing genus; *Isoarenicella*: A genus related to but distinct from the existing genus Arenicella of same as.

Isoarenimicrobium

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. neut. n. *Arenimicrobium*, An existing genus; *Isoarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of same as.

Isoarenimonas

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Arenimonas*, An existing genus; *Isoarenimonas*: A genus related to but distinct from the existing genus Arenimonas of same as.

Isoarenitalea

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Arenitalea*, An existing genus; *Isoarenitalea*: A genus related to but distinct from the existing genus Arenitalea of same as.

Isoarhodomonas

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Arhodomonas*, An existing genus; *Isoarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of same as.

Isoaridibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Aridibacter*, An existing genus; *Isoaridibacter*: A genus related to but distinct from the existing genus Aridibacter of same as.

Isoarmatimonas

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Armatimonas*, An existing genus; *Isoarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of same as.

Isoarsenicibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Arsenicibacter*, An existing genus; *Isoarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of same as.

Isoarsenicicoccus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Arsenicicoccus*, An existing genus; *Isoarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of same as.

Isoarsenicitalea

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Arsenicitalea*, An existing genus; *Isoarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of same as.

Isoarsenophonus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Arsenophonus*, An existing genus; *Isoarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of same as.

Isoarsukibacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Arsukibacterium*, An existing genus; *Isoarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of same as.

Isoarthrobacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Arthrobacter*, An existing genus; *Isoarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of same as.

Isoarthrospira

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Arthrospira*, An existing genus; *Isoarthrospira*: A genus related to but distinct from the existing genus Arthrospira of same as.

Isoarthrospiribacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Arthrospiribacter*, An existing genus; *Isoarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of same as.

Isoarundinibacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Arundinibacter*, An existing genus; *Isoarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of same as.

Isoarvibacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Arvibacter*, An existing genus; *Isoarvibacter*: A genus related to but distinct from the existing genus Arvibacter of same as.

Isoasaccharobacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Asaccharobacter*, An existing genus; *Isoasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of same as.

Isoasaccharospora

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Asaccharospora*, An existing genus; *Isoasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of same as.

Isoasaia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Asaia*, An existing genus; *Isoasaia*: A genus related to but distinct from the existing genus Asaia of same as.

Isoasanoa

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Asanoa*, An existing genus; *Isoasanoa*: A genus related to but distinct from the existing genus Asanoa of same as.

Isoascidiaceibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Ascidiaceibacter*, An existing genus; *Isoascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of same as.

Isoascidiaceihabitans

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Isoascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of same as.

Isoascidiimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Ascidiimonas*, An existing genus; *Isoascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of same as.

Isoasinibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Asinibacterium*, An existing genus; *Isoasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of same as.

Isoasprobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Asprobacter*, An existing genus; *Isoasprobacter*: A genus related to but distinct from the existing genus Asprobacter of same as.

Isoaspromonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aspromonas*, An existing genus; *Isoaspromonas*: A genus related to but distinct from the existing genus Aspromonas of same as.

Isoasteroleplasma

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Asteroleplasma*, An existing genus; *Isoasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of same as.

Isoasticcacaulis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Asticcacaulis*, An existing genus; *Isoasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of same as.

Isoathalassotoga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Athalassotoga*, An existing genus; *Isoathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of same as.

Isoatlantibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Atlantibacter*, An existing genus; *Isoatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of same as.

Isoatopobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Atopobacter*, An existing genus; *Isoatopobacter*: A genus related to but distinct from the existing genus Atopobacter of same as.

Isoatopobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Atopobium*, An existing genus; *Isoatopobium*: A genus related to but distinct from the existing genus Atopobium of same as.

Isoatopococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Atopococcus*, An existing genus; *Isoatopococcus*: A genus related to but distinct from the existing genus Atopococcus of same as.

Isoatopostipes

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Atopostipes*, An existing genus; *Isoatopostipes*: A genus related to but distinct from the existing genus Atopostipes of same as.

Isoaurantiacicella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aurantiacicella*, An existing genus; *Isoaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of same as.

Isoaurantibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Aurantibacter*, An existing genus; *Isoaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of same as.

Isoaurantimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Aurantimicrobium*, An existing genus; *Isoaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of same as.

Isoaurantimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aurantimonas*, An existing genus; *Isoaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of same as.

Isoaurantisolimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aurantisolimonas*, An existing genus; *Isoaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of same as.

Isoaurantivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Aurantivirga*, An existing genus; *Isoaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of same as.

Isoauraticoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Auraticoccus*, An existing genus; *Isoauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of same as.

Isoaureibacillus

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Aureibacillus*, An existing genus; *Isoaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of same as.

Isoaureibacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Aureibacter*, An existing genus; *Isoaureibacter*: A genus related to but distinct from the existing genus Aureibacter of same as.

Isoaureibaculum

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. neut. n. *Aureibaculum*, An existing genus; *Isoaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of same as.

Isoaureicoccus

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Aureicoccus*, An existing genus; *Isoaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of same as.

Isoaureimonas

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Aureimonas*, An existing genus; *Isoaureimonas*: A genus related to but distinct from the existing genus Aureimonas of same as.

Isoaureisphaera

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Aureisphaera*, An existing genus; *Isoaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of same as.

Isoaureispira

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Aureispira*, An existing genus; *Isoaureispira*: A genus related to but distinct from the existing genus Aureispira of same as.

Isoaureitalea

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Aureitalea*, An existing genus; *Isoaureitalea*: A genus related to but distinct from the existing genus Aureitalea of same as.

Isoaureivirga

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Aureivirga*, An existing genus; *Isoaureivirga*: A genus related to but distinct from the existing genus Aureivirga of same as.

Isoaureliella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Aureliella*, An existing genus; *Isoaureliella*: A genus related to but distinct from the existing genus Aureliella of same as.

Isoaureobacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Aureobacterium*, An existing genus; *Isoaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of same as.

Isoauricoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Auricoccus*, An existing genus; *Isoauricoccus*: A genus related to but distinct from the existing genus Auricoccus of same as.

Isoauritidibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Auritidibacter*, An existing genus; *Isoauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of same as.

Isoaustwickia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Austwickia*, An existing genus; *Isoaustwickia*: A genus related to but distinct from the existing genus Austwickia of same as.

Isoavibacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Avibacterium*, An existing genus; *Isoavibacterium*: A genus related to but distinct from the existing genus Avibacterium of same as.

Isoazoarcus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Azoarcus*, An existing genus; *Isoazoarcus*: A genus related to but distinct from the existing genus Azoarcus of same as.

Isoazohydromonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Azohydromonas*, An existing genus; *Isoazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of same as.

Isoazomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Azomonas*, An existing genus; *Isoazomonas*: A genus related to but distinct from the existing genus Azomonas of same as.

Isoazonexus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Azonexus*, An existing genus; *Isoazonexus*: A genus related to but distinct from the existing genus Azonexus of same as.

Isoazorhizobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Azorhizobium*, An existing genus; *Isoazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of same as.

Isoazospira

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Azospira*, An existing genus; *Isoazospira*: A genus related to but distinct from the existing genus Azospira of same as.

Isoazospirillum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. dim. n. *Azospirillum*, An existing genus; *Isoazospirillum*: A genus related to but distinct from the existing genus Azospirillum of same as.

Isoazotobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Azotobacter*, An existing genus; *Isoazotobacter*: A genus related to but distinct from the existing genus Azotobacter of same as.

Isoazovibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Azovibrio*, An existing genus; *Isoazovibrio*: A genus related to but distinct from the existing genus Azovibrio of same as.

Isobacilliculturomica

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Bacilliculturomica*, An existing genus; *Isobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of same as.

Isobacteriolyticum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Bacteriolyticum*, An existing genus; *Isobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of same as.

Isobacterionema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Bacterionema*, An existing genus; *Isobacterionema*: A genus related to but distinct from the existing genus Bacterionema of same as.

Isobacterioplanes

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Bacterioplanes*, An existing genus; *Isobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of same as.

Isobacterioplanoides

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Bacterioplanoides*, An existing genus; *Isobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of same as.

Isobacteriovorax

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Bacteriovorax*, An existing genus; *Isobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of same as.

Isobacteroides

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Bacteroides*, An existing genus; *Isobacteroides*: A genus related to but distinct from the existing genus Bacteroides of same as.

Isobaekduia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Baekduia*, An existing genus; *Isobaekduia*: A genus related to but distinct from the existing genus Baekduia of same as.

Isobaia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Baia*, An existing genus; *Isobaia*: A genus related to but distinct from the existing genus Baia of same as.

Isobailinhaonella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Isobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of same as.

Isobalnearium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Balnearium*, An existing genus; *Isobalnearium*: A genus related to but distinct from the existing genus Balnearium of same as.

Isobalneicella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Balneicella*, An existing genus; *Isobalneicella*: A genus related to but distinct from the existing genus Balneicella of same as.

Isobalneimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Balneimonas*, An existing genus; *Isobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of same as.

Isobarnesiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Barnesiella*, An existing genus; *Isobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of same as.

Isobarrientosiimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Barrientosiimonas*, An existing genus; *Isobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of same as.

Isobartonella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Bartonella*, An existing genus; *Isobartonella*: A genus related to but distinct from the existing genus Bartonella of same as.

Isobasfia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Basfia*, An existing genus; *Isobasfia*: A genus related to but distinct from the existing genus Basfia of same as.

Isobasilea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Basilea*, An existing genus; *Isobasilea*: A genus related to but distinct from the existing genus Basilea of same as.

Isobauldia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Bauldia*, An existing genus; *Isobauldia*: A genus related to but distinct from the existing genus Bauldia of same as.

Isobavariicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Bavariicoccus*, An existing genus; *Isobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of same as.

Isobdellovibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Bdellovibrio*, An existing genus; *Isobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of same as.

Isobeduinibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Beduinibacterium*, An existing genus; *Isobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of same as.

Isobeggiatoa

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Beggiatoa*, An existing genus; *Isobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of same as.

Isobeijerinckia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Beijerinckia*, An existing genus; *Isobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of same as.

Isobelliella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Belliella*, An existing genus; *Isobelliella*: A genus related to but distinct from the existing genus Belliella of same as.

Isobellilinea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Bellilinea*, An existing genus; *Isobellilinea*: A genus related to but distinct from the existing genus Bellilinea of same as.

Isobelnapia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Belnapia*, An existing genus; *Isobelnapia*: A genus related to but distinct from the existing genus Belnapia of same as.

Isobeneckea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Beneckea*, An existing genus; *Isobeneckea*: A genus related to but distinct from the existing genus Beneckea of same as.

Isobergeriella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Bergeriella*, An existing genus; *Isobergeriella*: A genus related to but distinct from the existing genus Bergeriella of same as.

Isobergeyella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Bergeyella*, An existing genus; *Isobergeyella*: A genus related to but distinct from the existing genus Bergeyella of same as.

Isobermanella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Bermanella*, An existing genus; *Isobermanella*: A genus related to but distinct from the existing genus Bermanella of same as.

Isobernardetia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Bernardetia*, An existing genus; *Isobernardetia*: A genus related to but distinct from the existing genus Bernardetia of same as.

Isobeutenbergia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Beutenbergia*, An existing genus; *Isobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of same as.

Isobhargavaea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Bhargavaea*, An existing genus; *Isobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of same as.

Isobibersteinia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Bibersteinia*, An existing genus; *Isobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of same as.

Isobifidobacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Bifidobacterium*, An existing genus; *Isobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of same as.

Isobilophila

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Bilophila*, An existing genus; *Isobilophila*: A genus related to but distinct from the existing genus Bilophila of same as.

Isobiomaibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Biomaibacter*, An existing genus; *Isobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of same as.

Isobiostraticola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Biostraticola*, An existing genus; *Isobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of same as.

Isobisgaardia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Bisgaardia*, An existing genus; *Isobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of same as.

Isobizionia

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Bizionia*, An existing genus; *Isobizionia*: A genus related to but distinct from the existing genus Bizionia of same as.

Isoblastochloris

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Blastochloris*, An existing genus; *Isoblastochloris*: A genus related to but distinct from the existing genus Blastochloris of same as.

Isoblastococcus

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. masc. n. *Blastococcus*, An existing genus; *Isoblastococcus*: A genus related to but distinct from the existing genus Blastococcus of same as.

Isoblastopirellula

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Blastopirellula*, An existing genus; *Isoblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of same as.

Isoblattabacterium

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. neut. n. *Blattabacterium*, An existing genus; *Isoblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of same as.

Isoblautia

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Blautia*, An existing genus; *Isoblautia*: A genus related to but distinct from the existing genus Blautia of same as.

Isobogoriella

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Bogoriella*, An existing genus; *Isobogoriella*: A genus related to but distinct from the existing genus Bogoriella of same as.

Isobombella

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Bombella*, An existing genus; *Isobombella*: A genus related to but distinct from the existing genus Bombella of same as.

Isobombilactobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Bombilactobacillus*, An existing genus; *Isobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of same as.

Isobombiscardovia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Bombiscardovia*, An existing genus; *Isobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of same as.

Isobordetella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Bordetella*, An existing genus; *Isobordetella*: A genus related to but distinct from the existing genus Bordetella of same as.

Isoborrelia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Borrelia*, An existing genus; *Isoborrelia*: A genus related to but distinct from the existing genus Borrelia of same as.

Isoborreliella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Borreliella*, An existing genus; *Isoborreliella*: A genus related to but distinct from the existing genus Borreliella of same as.

Isobosea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Bosea*, An existing genus; *Isobosea*: A genus related to but distinct from the existing genus Bosea of same as.

Isoboseongicola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Boseongicola*, An existing genus; *Isoboseongicola*: A genus related to but distinct from the existing genus Boseongicola of same as.

Isobotryobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Botryobacter*, An existing genus; *Isobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of same as.

Isoboudabousia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Boudabousia*, An existing genus; *Isoboudabousia*: A genus related to but distinct from the existing genus Boudabousia of same as.

Isobounagaea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Bounagaea*, An existing genus; *Isobounagaea*: A genus related to but distinct from the existing genus Bounagaea of same as.

Isobowmanella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Bowmanella*, An existing genus; *Isobowmanella*: A genus related to but distinct from the existing genus Bowmanella of same as.

Isobrachyspira

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Brachyspira*, An existing genus; *Isobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of same as.

Isobradyrhizobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Bradyrhizobium*, An existing genus; *Isobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of same as.

Isobranchiibius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Branchiibius*, An existing genus; *Isobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of same as.

Isobranhamella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Branhamella*, An existing genus; *Isobranhamella*: A genus related to but distinct from the existing genus Branhamella of same as.

Isobrassicibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Brassicibacter*, An existing genus; *Isobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of same as.

Isobremerella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Bremerella*, An existing genus; *Isobremerella*: A genus related to but distinct from the existing genus Bremerella of same as.

Isobrenneria

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Brenneria*, An existing genus; *Isobrenneria*: A genus related to but distinct from the existing genus Brenneria of same as.

Isobreoghania

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Breoghania*, An existing genus; *Isobreoghania*: A genus related to but distinct from the existing genus Breoghania of same as.

Isobrevifollis

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Brevifollis*, An existing genus; *Isobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of same as.

Isobrevilactibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Brevilactibacter*, An existing genus; *Isobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of same as.

Isobrevinema

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Brevinema*, An existing genus; *Isobrevinema*: A genus related to but distinct from the existing genus Brevinema of same as.

Isobrevirhabdus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Brevirhabdus*, An existing genus; *Isobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of same as.

Isobrevundimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Brevundimonas*, An existing genus; *Isobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of same as.

Isobreznakia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Breznakia*, An existing genus; *Isobreznakia*: A genus related to but distinct from the existing genus Breznakia of same as.

Isobreznakibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Breznakibacter*, An existing genus; *Isobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of same as.

Isobrochothrix

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Brochothrix*, An existing genus; *Isobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of same as.

Isobrockia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Brockia*, An existing genus; *Isobrockia*: A genus related to but distinct from the existing genus Brockia of same as.

Isobrooklawnia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Brooklawnia*, An existing genus; *Isobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of same as.

Isobrucella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Brucella*, An existing genus; *Isobrucella*: A genus related to but distinct from the existing genus Brucella of same as.

Isobrumimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Brumimicrobium*, An existing genus; *Isobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of same as.

Isobryantella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Bryantella*, An existing genus; *Isobryantella*: A genus related to but distinct from the existing genus Bryantella of same as.

Isobryobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Bryobacter*, An existing genus; *Isobryobacter*: A genus related to but distinct from the existing genus Bryobacter of same as.

Isobryocella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Bryocella*, An existing genus; *Isobryocella*: A genus related to but distinct from the existing genus Bryocella of same as.

Isobuchananella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Buchananella*, An existing genus; *Isobuchananella*: A genus related to but distinct from the existing genus Buchananella of same as.

Isobuchnera

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Buchnera*, An existing genus; *Isobuchnera*: A genus related to but distinct from the existing genus Buchnera of same as.

Isobudvicia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Budvicia*, An existing genus; *Isobudvicia*: A genus related to but distinct from the existing genus Budvicia of same as.

Isobulleidia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Bulleidia*, An existing genus; *Isobulleidia*: A genus related to but distinct from the existing genus Bulleidia of same as.

Isoburkholderia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Burkholderia*, An existing genus; *Isoburkholderia*: A genus related to but distinct from the existing genus Burkholderia of same as.

Isobuttiauxella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Buttiauxella*, An existing genus; *Isobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of same as.

Isobutyratibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Butyratibacter*, An existing genus; *Isobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of same as.

Isobutyricicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Butyricicoccus*, An existing genus; *Isobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of same as.

Isobutyrivibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Butyrivibrio*, An existing genus; *Isobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of same as.

Isobyssophaga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Byssophaga*, An existing genus; *Isobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of same as.

Isobyssovorax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Byssovorax*, An existing genus; *Isobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of same as.

Isobythopirellula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Bythopirellula*, An existing genus; *Isobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of same as.

Isocaballeronia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Caballeronia*, An existing genus; *Isocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of same as.

Isocaecibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Caecibacterium*, An existing genus; *Isocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of same as.

Isocaedibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Caedibacter*, An existing genus; *Isocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of same as.

Isocaedimonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Caedimonas*, An existing genus; *Isocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of same as.

Isocaenibacillus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Caenibacillus*, An existing genus; *Isocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of same as.

Isocaenibacterium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Caenibacterium*, An existing genus; *Isocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of same as.

Isocaenimonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Caenimonas*, An existing genus; *Isocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of same as.

Isocaenispirillum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. dim. n. *Caenispirillum*, An existing genus; *Isocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of same as.

Isocalculibacillus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Calculibacillus*, An existing genus; *Isocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of same as.

Isocaldalkalibacillus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Caldalkalibacillus*, An existing genus; *Isocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of same as.

Isocaldanaerobacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Caldanaerobacter*, An existing genus; *Isocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of same as.

Isocaldanaerobius

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Caldanaerobius*, An existing genus; *Isocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of same as.

Isocaldanaerovirga

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Caldanaerovirga*, An existing genus; *Isocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of same as.

Isocalderihabitans

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Calderihabitans*, An existing genus; *Isocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of same as.

Isocalderobacterium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Calderobacterium*, An existing genus; *Isocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of same as.

Isocaldibacillus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Caldibacillus*, An existing genus; *Isocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of same as.

Isocaldicellulosiruptor

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Isocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of same as.

Isocaldicoprobacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Caldicoprobacter*, An existing genus; *Isocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of same as.

Isocaldilinea

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Caldilinea*, An existing genus; *Isocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of same as.

Isocaldimicrobium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Caldimicrobium*, An existing genus; *Isocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of same as.

Isocaldimonas

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Caldimonas*, An existing genus; *Isocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of same as.

Isocaldinitratiruptor

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Caldinitratiruptor*, An existing genus; *Isocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of same as.

Isocaldisalinibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Caldisalinibacter*, An existing genus; *Isocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of same as.

Isocaldisericum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Caldisericum*, An existing genus; *Isocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of same as.

Isocaldisphaera

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Caldisphaera*, An existing genus; *Isocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of same as.

Isocalditerricola

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Calditerricola*, An existing genus; *Isocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of same as.

Isocalditerrivibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Calditerrivibrio*, An existing genus; *Isocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of same as.

Isocaldithrix

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Caldithrix*, An existing genus; *Isocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of same as.

Isocaldovatus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Caldovatus*, An existing genus; *Isocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of same as.

Isocalenema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Calenema*, An existing genus; *Isocalenema*: A genus related to but distinct from the existing genus Calenema of same as.

Isocalidifontibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Calidifontibacter*, An existing genus; *Isocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of same as.

Isocalidifontimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Calidifontimicrobium*, An existing genus; *Isocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of same as.

Isocalidithermus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Calidithermus*, An existing genus; *Isocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of same as.

Isocalochaete

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Calochaete*, An existing genus; *Isocalochaete*: A genus related to but distinct from the existing genus Calochaete of same as.

Isocaloramator

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Caloramator*, An existing genus; *Isocaloramator*: A genus related to but distinct from the existing genus Caloramator of same as.

Isocaloranaerobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Caloranaerobacter*, An existing genus; *Isocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of same as.

Isocaloribacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Caloribacterium*, An existing genus; *Isocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of same as.

Isocalorimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Calorimonas*, An existing genus; *Isocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of same as.

Isocalorithrix

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Calorithrix*, An existing genus; *Isocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of same as.

Isocalothrix

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Calothrix*, An existing genus; *Isocalothrix*: A genus related to but distinct from the existing genus Calothrix of same as.

Isocalymmatobacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Calymmatobacterium*, An existing genus; *Isocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of same as.

Isocamelimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Camelimonas*, An existing genus; *Isocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of same as.

Isocamelliibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Camelliibacillus*, An existing genus; *Isocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of same as.

Isocaminibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Caminibacter*, An existing genus; *Isocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of same as.

Isocaminicella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Caminicella*, An existing genus; *Isocaminicella*: A genus related to but distinct from the existing genus Caminicella of same as.

Isocampylobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Campylobacter*, An existing genus; *Isocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of same as.

Isocanaleparolina

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Canaleparolina*, An existing genus; *Isocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of same as.

Isocandidimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Candidimonas*, An existing genus; *Isocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of same as.

Isocanibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Canibacter*, An existing genus; *Isocanibacter*: A genus related to but distinct from the existing genus Canibacter of same as.

Isocapillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Capillus*, An existing genus; *Isocapillus*: A genus related to but distinct from the existing genus Capillus of same as.

Isocapnocytophaga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Capnocytophaga*, An existing genus; *Isocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of same as.

Isocaproicibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Caproicibacter*, An existing genus; *Isocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of same as.

Isocaproiciproducens

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Caproiciproducens*, An existing genus; *Isocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of same as.

Isocapsularis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Capsularis*, An existing genus; *Isocapsularis*: A genus related to but distinct from the existing genus Capsularis of same as.

Isocapsulimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Capsulimonas*, An existing genus; *Isocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of same as.

Isocarbophilus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Carbophilus*, An existing genus; *Isocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of same as.

Isocarboxydocella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Carboxydocella*, An existing genus; *Isocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of same as.

Isocarboxydothermus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Carboxydothermus*, An existing genus; *Isocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of same as.

Isocardiobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Cardiobacterium*, An existing genus; *Isocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of same as.

Isocarideicomes

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Carideicomes*, An existing genus; *Isocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of same as.

Isocarnimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Carnimonas*, An existing genus; *Isocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of same as.

Isocarnobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Carnobacterium*, An existing genus; *Isocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of same as.

Isocartusia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Cartusia*, An existing genus; *Isocartusia*: A genus related to but distinct from the existing genus Cartusia of same as.

Isocaryophanon

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Caryophanon*, An existing genus; *Isocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of same as.

Isocaseobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Caseobacter*, An existing genus; *Isocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of same as.

Isocasimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Casimicrobium*, An existing genus; *Isocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of same as.

Isocastellaniella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Castellaniella*, An existing genus; *Isocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of same as.

Isocatabacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Catabacter*, An existing genus; *Isocatabacter*: A genus related to but distinct from the existing genus Catabacter of same as.

Isocatalinimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Catalinimonas*, An existing genus; *Isocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of same as.

Isocatellatospora

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Catellatospora*, An existing genus; *Isocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of same as.

Isocatellibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Catellibacterium*, An existing genus; *Isocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of same as.

Isocatellicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Catellicoccus*, An existing genus; *Isocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of same as.

Isocatelliglobosispora

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Catelliglobosispora*, An existing genus; *Isocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of same as.

Isocatenibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Catenibacillus*, An existing genus; *Isocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of same as.

Isocatenibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Catenibacterium*, An existing genus; *Isocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of same as.

Isocatenisphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Catenisphaera*, An existing genus; *Isocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of same as.

Isocatenococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Catenococcus*, An existing genus; *Isocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of same as.

Isocatenovulum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Catenovulum*, An existing genus; *Isocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of same as.

Isocatenulispora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Catenulispora*, An existing genus; *Isocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of same as.

Isocatenuloplanes

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Catenuloplanes*, An existing genus; *Isocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of same as.

Isocatonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Catonella*, An existing genus; *Isocatonella*: A genus related to but distinct from the existing genus Catonella of same as.

Isocaulifigura

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Caulifigura*, An existing genus; *Isocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of same as.

Isocaulobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Caulobacter*, An existing genus; *Isocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of same as.

Isocavicella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Cavicella*, An existing genus; *Isocavicella*: A genus related to but distinct from the existing genus Cavicella of same as.

Isocaviibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Caviibacter*, An existing genus; *Isocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of same as.

Isocaviibacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Caviibacterium*, An existing genus; *Isocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of same as.

Isocecembia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Cecembia*, An existing genus; *Isocecembia*: A genus related to but distinct from the existing genus Cecembia of same as.

Isocedecea

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Cedecea*, An existing genus; *Isocedecea*: A genus related to but distinct from the existing genus Cedecea of same as.

Isocelerinatantimonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Celerinatantimonas*, An existing genus; *Isocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of same as.

Isocellulomonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Cellulomonas*, An existing genus; *Isocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of same as.

Isocellulophaga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Cellulophaga*, An existing genus; *Isocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of same as.

Isocellulosibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Cellulosibacter*, An existing genus; *Isocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of same as.

Isocellulosilyticum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Cellulosilyticum*, An existing genus; *Isocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of same as.

Isocellulosimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Cellulosimicrobium*, An existing genus; *Isocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of same as.

Isocellvibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Cellvibrio*, An existing genus; *Isocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of same as.

Isocenarchaeum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Cenarchaeum*, An existing genus; *Isocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of same as.

Isocephalothrix

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Cephalothrix*, An existing genus; *Isocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of same as.

Isocephaloticoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Cephaloticoccus*, An existing genus; *Isocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of same as.

Isocerasibacillus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Cerasibacillus*, An existing genus; *Isocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of same as.

Isocerasicoccus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Cerasicoccus*, An existing genus; *Isocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of same as.

Isocereibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Cereibacter*, An existing genus; *Isocereibacter*: A genus related to but distinct from the existing genus Cereibacter of same as.

Isocesiribacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Cesiribacter*, An existing genus; *Isocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of same as.

Isocetobacterium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Cetobacterium*, An existing genus; *Isocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of same as.

Isochachezhania

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Chachezhania*, An existing genus; *Isochachezhania*: A genus related to but distinct from the existing genus Chachezhania of same as.

Isochainia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Chainia*, An existing genus; *Isochainia*: A genus related to but distinct from the existing genus Chainia of same as.

Isochakia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Chakia*, An existing genus; *Isochakia*: A genus related to but distinct from the existing genus Chakia of same as.

Isochakrabartia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Chakrabartia*, An existing genus; *Isochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of same as.

Isochalicogloea

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Chalicogloea*, An existing genus; *Isochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of same as.

Isochamaethrix

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Chamaethrix*, An existing genus; *Isochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of same as.

Isochangchengzhania

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Changchengzhania*, An existing genus; *Isochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of same as.

Isochania

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Chania*, An existing genus; *Isochania*: A genus related to but distinct from the existing genus Chania of same as.

Isocharonomicrobium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Charonomicrobium*, An existing genus; *Isocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of same as.

Isochelativorans

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Chelativorans*, An existing genus; *Isochelativorans*: A genus related to but distinct from the existing genus Chelativorans of same as.

Isochelatobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Chelatobacter*, An existing genus; *Isochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of same as.

Isochelatococcus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Chelatococcus*, An existing genus; *Isochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of same as.

Isochelonobacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Chelonobacter*, An existing genus; *Isochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of same as.

Isochenggangzhangella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Isochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of same as.

Isochengkuizengella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Isochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of same as.

Isochiayiivirga

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Chiayiivirga*, An existing genus; *Isochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of same as.

Isochimaereicella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Chimaereicella*, An existing genus; *Isochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of same as.

Isochimaeribacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Chimaeribacter*, An existing genus; *Isochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of same as.

Isochishuiella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Chishuiella*, An existing genus; *Isochishuiella*: A genus related to but distinct from the existing genus Chishuiella of same as.

Isochitinasiproducens

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Chitinasiproducens*, An existing genus; *Isochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of same as.

Isochitinibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Chitinibacter*, An existing genus; *Isochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of same as.

Isochitinilyticum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Chitinilyticum*, An existing genus; *Isochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of same as.

Isochitiniphilus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Chitiniphilus*, An existing genus; *Isochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of same as.

Isochitinispirillum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Isochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of same as.

Isochitinivibrio

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Chitinivibrio*, An existing genus; *Isochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of same as.

Isochitinivorax

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Chitinivorax*, An existing genus; *Isochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of same as.

Isochitinolyticbacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Chitinolyticbacter*, An existing genus; *Isochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of same as.

Isochitinophaga

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Chitinophaga*, An existing genus; *Isochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of same as.

Isochlamydia

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Chlamydia*, An existing genus; *Isochlamydia*: A genus related to but distinct from the existing genus Chlamydia of same as.

Isochlamydophila

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Chlamydophila*, An existing genus; *Isochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of same as.

Isochloracidobacterium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Chloracidobacterium*, An existing genus; *Isochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of same as.

Isochlorobaculum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Chlorobaculum*, An existing genus; *Isochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of same as.

Isochlorobium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Chlorobium*, An existing genus; *Isochlorobium*: A genus related to but distinct from the existing genus Chlorobium of same as.

Isochloroflexus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Chloroflexus*, An existing genus; *Isochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of same as.

Isochloroherpeton

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Chloroherpeton*, An existing genus; *Isochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of same as.

Isochloronema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Chloronema*, An existing genus; *Isochloronema*: A genus related to but distinct from the existing genus Chloronema of same as.

Isochondromyces

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Chondromyces*, An existing genus; *Isochondromyces*: A genus related to but distinct from the existing genus Chondromyces of same as.

Isochristensenella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Christensenella*, An existing genus; *Isochristensenella*: A genus related to but distinct from the existing genus Christensenella of same as.

Isochroakolemma

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Chroakolemma*, An existing genus; *Isochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of same as.

Isochromatium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Chromatium*, An existing genus; *Isochromatium*: A genus related to but distinct from the existing genus Chromatium of same as.

Isochromatocurvus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Chromatocurvus*, An existing genus; *Isochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of same as.

Isochromobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Chromobacterium*, An existing genus; *Isochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of same as.

Isochromohalobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Chromohalobacter*, An existing genus; *Isochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of same as.

Isochroococcus

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Chroococcus*, An existing genus; *Isochroococcus*: A genus related to but distinct from the existing genus Chroococcus of same as.

Isochryseobacterium

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Chryseobacterium*, An existing genus; *Isochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of same as.

Isochryseoglobus

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Chryseoglobus*, An existing genus; *Isochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of same as.

Isochryseolinea

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Chryseolinea*, An existing genus; *Isochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of same as.

Isochryseomicrobium

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Chryseomicrobium*, An existing genus; *Isochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of same as.

Isochryseomonas

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Chryseomonas*, An existing genus; *Isochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of same as.

Isochryseotalea

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Chryseotalea*, An existing genus; *Isochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of same as.

Isochrysiogenes

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Chrysiogenes*, An existing genus; *Isochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of same as.

Isochthoniobacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Chthoniobacter*, An existing genus; *Isochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of same as.

Isochthonobacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Chthonobacter*, An existing genus; *Isochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of same as.

Isochthonomonas

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Chthonomonas*, An existing genus; *Isochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of same as.

Isochujaibacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Chujaibacter*, An existing genus; *Isochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of same as.

Isochungangia

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Chungangia*, An existing genus; *Isochungangia*: A genus related to but distinct from the existing genus Chungangia of same as.

Isociceribacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Ciceribacter*, An existing genus; *Isociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of same as.

Isocitreibacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Citreibacter*, An existing genus; *Isocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of same as.

Isocitreicella

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Citreicella*, An existing genus; *Isocitreicella*: A genus related to but distinct from the existing genus Citreicella of same as.

Isocitreimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Citreimonas*, An existing genus; *Isocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of same as.

Isocitreitalea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Citreitalea*, An existing genus; *Isocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of same as.

Isocitricoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Citricoccus*, An existing genus; *Isocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of same as.

Isocitrimicrobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Citrimicrobium*, An existing genus; *Isocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of same as.

Isocitrobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Citrobacter*, An existing genus; *Isocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of same as.

Isocitromicrobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Citromicrobium*, An existing genus; *Isocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of same as.

Isocitroniella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Citroniella*, An existing genus; *Isocitroniella*: A genus related to but distinct from the existing genus Citroniella of same as.

Isoclavibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Clavibacter*, An existing genus; *Isoclavibacter*: A genus related to but distinct from the existing genus Clavibacter of same as.

Isoclevelandina

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Clevelandina*, An existing genus; *Isoclevelandina*: A genus related to but distinct from the existing genus Clevelandina of same as.

Isocloacibacillus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Cloacibacillus*, An existing genus; *Isocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of same as.

Isocloacibacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Cloacibacterium*, An existing genus; *Isocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of same as.

Isoclostridiisalibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Clostridiisalibacter*, An existing genus; *Isoclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of same as.

Isoclostridioides

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Clostridioides*, An existing genus; *Isoclostridioides*: A genus related to but distinct from the existing genus Clostridioides of same as.

Isoclostridium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. dim. n. *Clostridium*, An existing genus; *Isoclostridium*: A genus related to but distinct from the existing genus Clostridium of same as.

Isocnuella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Cnuella*, An existing genus; *Isocnuella*: A genus related to but distinct from the existing genus Cnuella of same as.

Isocnuibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Cnuibacter*, An existing genus; *Isocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of same as.

Isocobetia

Gr. masc. adjective *áijtĭĈĬ£ÏĆ*, same as; L. fem. n. *Cobetia*, An existing genus; *Isocobetia*: A genus related to but distinct from the existing genus Cobetia of same as.

Isocochleicola

Gr. masc. adjective *áijtĭĈĬ£ÏĆ*, same as; L. masc. n. *Cochleicola*, An existing genus; *Isocochleicola*: A genus related to but distinct from the existing genus Cochleicola of same as.

Isococleimonas

Gr. masc. adjective *áijtĭĈĬ£ÏĆ*, same as; L. fem. n. *Cocleimonas*, An existing genus; *Isococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of same as.

Isocoenonia

Gr. masc. adjective *áijtĭĈĬ£ÏĆ*, same as; L. fem. n. *Coenonia*, An existing genus; *Isocoenonia*: A genus related to but distinct from the existing genus Coenonia of same as.

Isocoetzeea

Gr. masc. adjective *áijtĭĈĬ£ÏĆ*, same as; L. fem. n. *Coetzeea*, An existing genus; *Isocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of same as.

Isocognaticolwellia

Gr. masc. adjective *áijtĭĈĬ£ÏĆ*, same as; L. fem. n. *Cognaticolwellia*, An existing genus; *Isocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of same as.

Isocognatishimia

Gr. masc. adjective *áijtĭĈĬ£ÏĆ*, same as; L. fem. n. *Cognatishimia*, An existing genus; *Isocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of same as.

Isocognatiyoonia

Gr. masc. adjective *áijtĭĈĬ£ÏĆ*, same as; L. fem. n. *Cognatiyoonia*, An existing genus; *Isocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of same as.

Isocohaesibacter

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Cohaesibacter*, An existing genus; *Isocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of same as.

Isocohnella

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. dim. n. *Cohnella*, An existing genus; *Isocohnella*: A genus related to but distinct from the existing genus Cohnella of same as.

Isocoleofasciculus

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Isocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of same as.

Isocollimonas

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Collimonas*, An existing genus; *Isocollimonas*: A genus related to but distinct from the existing genus Collimonas of same as.

Isocollinsella

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. dim. n. *Collinsella*, An existing genus; *Isocollinsella*: A genus related to but distinct from the existing genus Collinsella of same as.

Isocolteronema

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Colteronema*, An existing genus; *Isocolteronema*: A genus related to but distinct from the existing genus Colteronema of same as.

Isocolwellia

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Colwellia*, An existing genus; *Isocolwellia*: A genus related to but distinct from the existing genus Colwellia of same as.

Isocomamonas

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Comamonas*, An existing genus; *Isocomamonas*: A genus related to but distinct from the existing genus Comamonas of same as.

Isocommensalibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Commensalibacter*, An existing genus; *Isocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of same as.

Isocompactonostoc

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Compactonostoc*, An existing genus; *Isocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of same as.

Isocompanilactobacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Companilactobacillus*, An existing genus; *Isocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of same as.

Isocompostibacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Compostibacillus*, An existing genus; *Isocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of same as.

Isocompostimonas

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Compostimonas*, An existing genus; *Isocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of same as.

Isoconchiformibius

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Conchiformibius*, An existing genus; *Isoconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of same as.

Isoconexibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Conexibacter*, An existing genus; *Isoconexibacter*: A genus related to but distinct from the existing genus Conexibacter of same as.

Isoconfluentibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Confluentibacter*, An existing genus; *Isoconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of same as.

Isoconfluentimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Confluentimicrobium*, An existing genus; *Isoconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of same as.

Isoconglomeromonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Conglomeromonas*, An existing genus; *Isoconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of same as.

Isocongregibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Congregibacter*, An existing genus; *Isocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of same as.

Isoconservatibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Conservatibacter*, An existing genus; *Isoconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of same as.

Isoconsotaella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Consotaella*, An existing genus; *Isoconsotaella*: A genus related to but distinct from the existing genus Consotaella of same as.

Isoconstrictibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Constrictibacter*, An existing genus; *Isoconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of same as.

Isoconvivina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Convivina*, An existing genus; *Isoconvivina*: A genus related to but distinct from the existing genus Convivina of same as.

Isoconyzicola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Conyzicola*, An existing genus; *Isoconyzicola*: A genus related to but distinct from the existing genus Conyzicola of same as.

Isocoprobacillus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Coprobacillus*, An existing genus; *Isocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of same as.

Isocoprobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Coprobacter*, An existing genus; *Isocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of same as.

Isocoprococcus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Coprococcus*, An existing genus; *Isocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of same as.

Isocoprothermobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Coprothermobacter*, An existing genus; *Isocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of same as.

Isocoraliitalea

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Coraliitalea*, An existing genus; *Isocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of same as.

Isocoraliomargarita

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Coraliomargarita*, An existing genus; *Isocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of same as.

Isocorallibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Corallibacter*, An existing genus; *Isocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of same as.

Isocorallincola

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Corallincola*, An existing genus; *Isocorallincola*: A genus related to but distinct from the existing genus Corallincola of same as.

Isocorallococcus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Corallococcus*, An existing genus; *Isocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of same as.

Isocoralloluteibacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Coralloluteibacterium*, An existing genus; *Isocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of same as.

Isocorallomonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Corallomonas*, An existing genus; *Isocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of same as.

Isocoralslurrinella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Isocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of same as.

Isocorticicoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Corticicoccus*, An existing genus; *Isocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of same as.

Isocorynebacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Corynebacterium*, An existing genus; *Isocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of same as.

Isocosenzaea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Cosenzaea*, An existing genus; *Isocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of same as.

Isocostertonia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Costertonia*, An existing genus; *Isocostertonia*: A genus related to but distinct from the existing genus Costertonia of same as.

Isocouchioplanes

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. masc. n. *Couchioplanes*, An existing genus; *Isocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of same as.

Isocowdria

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. n. *Cowdria*, An existing genus; *Isocowdria*: A genus related to but distinct from the existing genus Cowdria of same as.

Isocoxiella

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Coxiella*, An existing genus; *Isocoxiella*: A genus related to but distinct from the existing genus Coxiella of same as.

Isocrabtreella

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Crabtreella*, An existing genus; *Isocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of same as.

Isocrassaminicella

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. n. *Crassaminicella*, An existing genus; *Isocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of same as.

Isocrateriforma

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. n. *Crateriforma*, An existing genus; *Isocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of same as.

Isocraterilacuibacter

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. masc. n. *Craterilacuibacter*, An existing genus; *Isocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of same as.

Isocraurococcus

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. masc. n. *Craurococcus*, An existing genus; *Isocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of same as.

Isocrenalkalicoccus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Crenalkalicoccus*, An existing genus; *Isocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of same as.

Isocrenotalea

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Crenotalea*, An existing genus; *Isocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of same as.

Isocriblamydia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Criblamydia*, An existing genus; *Isocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of same as.

Isocribrihabitans

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Cribrihabitans*, An existing genus; *Isocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of same as.

Isocricetibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Cricetibacter*, An existing genus; *Isocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of same as.

Isocristispira

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Cristispira*, An existing genus; *Isocristispira*: A genus related to but distinct from the existing genus Cristispira of same as.

Isocroceibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Croceibacter*, An existing genus; *Isocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of same as.

Isocroceibacterium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Croceibacterium*, An existing genus; *Isocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of same as.

Isocroceicoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Croceicoccus*, An existing genus; *Isocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of same as.

Isocroceifilum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Croceifilum*, An existing genus; *Isocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of same as.

Isocroceitalea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Croceitalea*, An existing genus; *Isocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of same as.

Isocroceivirga

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Croceivirga*, An existing genus; *Isocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of same as.

Isocrocinitomix

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Crocinitomix*, An existing genus; *Isocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of same as.

Isocrocosphaera

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Crocosphaera*, An existing genus; *Isocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of same as.

Isocronobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Cronobacter*, An existing genus; *Isocronobacter*: A genus related to but distinct from the existing genus Cronobacter of same as.

Isocrossiella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Crossiella*, An existing genus; *Isocrossiella*: A genus related to but distinct from the existing genus Crossiella of same as.

Isocruoricaptor

Gr. masc. adjective *áijtťĭČĬ£ĭĆ*, same as; L. masc. n. *Cruoricaptor*, An existing genus; *Isocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of same as.

Isocryobacterium

Gr. masc. adjective *áijtťĭČĬ£ĭĆ*, same as; L. neut. n. *Cryobacterium*, An existing genus; *Isocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of same as.

Isocryomorpha

Gr. masc. adjective *áijtťĭČĬ£ĭĆ*, same as; L. fem. n. *Cryomorpha*, An existing genus; *Isocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of same as.

Isocryptanaerobacter

Gr. masc. adjective *áijtťĭČĬ£ĭĆ*, same as; L. masc. n. *Cryptanaerobacter*, An existing genus; *Isocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of same as.

Isocryptobacterium

Gr. masc. adjective *áijtťĭČĬ£ĭĆ*, same as; L. neut. n. *Cryptobacterium*, An existing genus; *Isocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of same as.

Isocryptococcum

Gr. masc. adjective *áijtťĭČĬ£ĭĆ*, same as; L. neut. n. *Cryptococcum*, An existing genus; *Isocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of same as.

Isocryptosporangium

Gr. masc. adjective *áijtťĭČĬ£ĭĆ*, same as; L. neut. n. *Cryptosporangium*, An existing genus; *Isocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of same as.

Isocucumibacter

Gr. masc. adjective *áijtťĭČĬ£ĭĆ*, same as; L. masc. n. *Cucumibacter*, An existing genus; *Isocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of same as.

Isocumulibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Cumulibacter*, An existing genus; *Isocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of same as.

Isocuneatibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Cuneatibacter*, An existing genus; *Isocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of same as.

Isocuniculiplasma

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Cuniculiplasma*, An existing genus; *Isocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of same as.

Isocupriavidus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Cupriavidus*, An existing genus; *Isocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of same as.

Isocurtobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Curtobacterium*, An existing genus; *Isocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of same as.

Isocurvibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Curvibacter*, An existing genus; *Isocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of same as.

Isocutibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Cutibacterium*, An existing genus; *Isocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of same as.

Isocyanocohniella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Isocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of same as.

Isocyanocomperia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Cyanocomperia*, An existing genus; *Isocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of same as.

Isocyanoderma

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Cyanoderma*, An existing genus; *Isocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of same as.

Isocyanosaccus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Cyanosaccus*, An existing genus; *Isocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of same as.

Isocyclobacterium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Cyclobacterium*, An existing genus; *Isocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of same as.

Isocycloclasticus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Cycloclasticus*, An existing genus; *Isocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of same as.

Isocysteiniphilum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Cysteiniphilum*, An existing genus; *Isocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of same as.

Isocystobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Cystobacter*, An existing genus; *Isocystobacter*: A genus related to but distinct from the existing genus Cystobacter of same as.

Isocytobacillus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Cytobacillus*, An existing genus; *Isocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of same as.

Isocytophaga

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Cytophaga*, An existing genus; *Isocytophaga*: A genus related to but distinct from the existing genus Cytophaga of same as.

Isodactylosporangium

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Dactylosporangium*, An existing genus; *Isodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of same as.

Isodaeguia

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Daeguia*, An existing genus; *Isodaeguia*: A genus related to but distinct from the existing genus Daeguia of same as.

Isodaejeonella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Daejeonella*, An existing genus; *Isodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of same as.

Isodaejeonia

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Daejeonia*, An existing genus; *Isodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of same as.

Isodankookia

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Dankookia*, An existing genus; *Isodankookia*: A genus related to but distinct from the existing genus Dankookia of same as.

Isodaptobacter

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Daptobacter*, An existing genus; *Isodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of same as.

Isodasania

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Dasania*, An existing genus; *Isodasania*: A genus related to but distinct from the existing genus Dasania of same as.

Isodechlorobacter

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Dechlorobacter*, An existing genus; *Isodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of same as.

Isodechloromonas

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Dechloromonas*, An existing genus; *Isodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of same as.

Isodechlorosoma

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Dechlorosoma*, An existing genus; *Isodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of same as.

Isodeefgea

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Deefgea*, An existing genus; *Isodeefgea*: A genus related to but distinct from the existing genus Deefgea of same as.

Isodeferribacter

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Deferribacter*, An existing genus; *Isodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of same as.

Isodeferrisoma

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Deferrisoma*, An existing genus; *Isodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of same as.

Isodefluvibacter

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Defluvibacter*, An existing genus; *Isodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of same as.

Isodefluviicoccus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Defluviicoccus*, An existing genus; *Isodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of same as.

Isodefluviimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Defluviimonas*, An existing genus; *Isodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of same as.

Isodefluviitalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Defluviitalea*, An existing genus; *Isodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of same as.

Isodefluviitoga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Defluviitoga*, An existing genus; *Isodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of same as.

Isodehalobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dehalobacter*, An existing genus; *Isodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of same as.

Isodehalobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Dehalobacterium*, An existing genus; *Isodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of same as.

Isodehalogenimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dehalogenimonas*, An existing genus; *Isodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of same as.

Isodeinobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Deinobacter*, An existing genus; *Isodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of same as.

Isodeinobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Deinobacterium*, An existing genus; *Isodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of same as.

Isodeinococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Deinococcus*, An existing genus; *Isodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of same as.

Isodeleya

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Deleya*, An existing genus; *Isodeleya*: A genus related to but distinct from the existing genus Deleya of same as.

Isodelftia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Delftia*, An existing genus; *Isodelftia*: A genus related to but distinct from the existing genus Delftia of same as.

Isodellaglioa

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dellaglioa*, An existing genus; *Isodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of same as.

Isodemequina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Demequina*, An existing genus; *Isodemequina*: A genus related to but distinct from the existing genus Demequina of same as.

Isodemetria

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Demetria*, An existing genus; *Isodemetria*: A genus related to but distinct from the existing genus Demetria of same as.

Isodeminuibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Deminuibacter*, An existing genus; *Isodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of same as.

Isodenitratimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Denitratimonas*, An existing genus; *Isodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of same as.

Isodenitratisoma

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Denitratisoma*, An existing genus; *Isodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of same as.

Isodenitrobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Denitrobacterium*, An existing genus; *Isodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of same as.

Isodenitrobaculum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Denitrobaculum*, An existing genus; *Isodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of same as.

Isodenitrovibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Denitrovibrio*, An existing genus; *Isodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of same as.

Isodermacoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Dermacoccus*, An existing genus; *Isodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of same as.

Isodermatophilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Dermatophilus*, An existing genus; *Isodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of same as.

Isoderxia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Derxia*, An existing genus; *Isoderxia*: A genus related to but distinct from the existing genus Derxia of same as.

Isodesemzia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Desemzia*, An existing genus; *Isodesemzia*: A genus related to but distinct from the existing genus Desemzia of same as.

Isodesertibacillus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Desertibacillus*, An existing genus; *Isodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of same as.

Isodesertibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Desertibacter*, An existing genus; *Isodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of same as.

Isodesertifilum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Desertifilum*, An existing genus; *Isodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of same as.

Isodesertihabitans

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Desertihabitans*, An existing genus; *Isodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of same as.

Isodesertimonas

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Desertimonas*, An existing genus; *Isodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of same as.

Isodesikacharya

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Desikacharya*, An existing genus; *Isodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of same as.

Isodesmospora

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Desmospora*, An existing genus; *Isodesmospora*: A genus related to but distinct from the existing genus Desmospora of same as.

Isodesnuesiella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Desnuesiella*, An existing genus; *Isodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of same as.

Isodesulfacinum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Desulfacinum*, An existing genus; *Isodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of same as.

Isodesulfallas

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Desulfallas*, An existing genus; *Isodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of same as.

Isodesulfarculus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Desulfarculus*, An existing genus; *Isodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of same as.

Isodesulfatibacillum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Desulfatibacillum*, An existing genus; *Isodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of same as.

Isodesulfatiferula

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Desulfatiferula*, An existing genus; *Isodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of same as.

Isodesulfatiglans

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Desulfatiglans*, An existing genus; *Isodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of same as.

Isodesulfatirhabdium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Isodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of same as.

Isodesulfatitalea

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Desulfatitalea*, An existing genus; *Isodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of same as.

Isodesulfitibacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Desulfitibacter*, An existing genus; *Isodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of same as.

Isodesulfitispora

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Desulfitispora*, An existing genus; *Isodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of same as.

Isodesulfitobacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Desulfitobacterium*, An existing genus; *Isodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of same as.

Isodesulfobacca

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Desulfobacca*, An existing genus; *Isodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of same as.

Isodesulfobacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Desulfobacter*, An existing genus; *Isodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of same as.

Isodesulfobacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Desulfobacterium*, An existing genus; *Isodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of same as.

Isodesulfobacula

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Desulfobacula*, An existing genus; *Isodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of same as.

Isodesulfobaculum

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Desulfobaculum*, An existing genus; *Isodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of same as.

Isodesulfobotulus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfobotulus*, An existing genus; *Isodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of same as.

Isodesulfobulbus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfobulbus*, An existing genus; *Isodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of same as.

Isodesulfocapsa

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Desulfocapsa*, An existing genus; *Isodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of same as.

Isodesulfocarbo

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfocarbo*, An existing genus; *Isodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of same as.

Isodesulfocella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Desulfocella*, An existing genus; *Isodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of same as.

Isodesulfococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfococcus*, An existing genus; *Isodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of same as.

Isodesulfocucumis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfocucumis*, An existing genus; *Isodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of same as.

Isodesulfocurvibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfocurvibacter*, An existing genus; *Isodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of same as.

Isodesulfocurvus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Desulfocurvus*, An existing genus; *Isodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of same as.

Isodesulfofaba

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Desulfofaba*, An existing genus; *Isodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of same as.

Isodesulfofarcimen

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Desulfofarcimen*, An existing genus; *Isodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of same as.

Isodesulfofrigus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Desulfofrigus*, An existing genus; *Isodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of same as.

Isodesulfofundulus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Desulfofundulus*, An existing genus; *Isodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of same as.

Isodesulfofustis

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Desulfofustis*, An existing genus; *Isodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of same as.

Isodesulfoglaeba

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Desulfoglaeba*, An existing genus; *Isodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of same as.

Isodesulfohalobium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Desulfohalobium*, An existing genus; *Isodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of same as.

Isodesulfohalophilus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Desulfohalophilus*, An existing genus; *Isodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of same as.

Isodesulfohalotomaculum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Isodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of same as.

Isodesulfohalovibrio

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Desulfohalovibrio*, An existing genus; *Isodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of same as.

Isodesulfoluna

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Desulfoluna*, An existing genus; *Isodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of same as.

Isodesulfomicrobium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Desulfomicrobium*, An existing genus; *Isodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of same as.

Isodesulfomonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Desulfomonas*, An existing genus; *Isodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of same as.

Isodesulfomonile

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Desulfomonile*, An existing genus; *Isodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of same as.

Isodesulfomusa

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Desulfomusa*, An existing genus; *Isodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of same as.

Isodesulfonatronobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfonatronobacter*, An existing genus; *Isodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of same as.

Isodesulfonatronospira

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Desulfonatronospira*, An existing genus; *Isodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of same as.

Isodesulfonatronovibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Isodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of same as.

Isodesulfonatronum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Desulfonatronum*, An existing genus; *Isodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of same as.

Isodesulfonauticus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Desulfonauticus*, An existing genus; *Isodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of same as.

Isodesulfonema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Desulfonema*, An existing genus; *Isodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of same as.

Isodesulfonispora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Desulfonispora*, An existing genus; *Isodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of same as.

Isodesulfopila

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Desulfopila*, An existing genus; *Isodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of same as.

Isodesulfoplanes

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. masc. n. *Desulfoplanes*, An existing genus; *Isodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of same as.

Isodesulfoprunum

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. neut. n. *Desulfoprunum*, An existing genus; *Isodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of same as.

Isodesulforegula

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Desulforegula*, An existing genus; *Isodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of same as.

Isodesulforhabdus

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Desulforhabdus*, An existing genus; *Isodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of same as.

Isodesulforhopalus

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. masc. n. *Desulforhopalus*, An existing genus; *Isodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of same as.

Isodesulfosalsimonas

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Desulfosalsimonas*, An existing genus; *Isodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of same as.

Isodesulfosarcina

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Desulfosarcina*, An existing genus; *Isodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of same as.

Isodesulfosoma

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. neut. n. *Desulfosoma*, An existing genus; *Isodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of same as.

Isodesulfospira

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. fem. n. *Desulfospira*, An existing genus; *Isodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of same as.

Isodesulfosporomusa

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. fem. n. *Desulfosporomusa*, An existing genus; *Isodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of same as.

Isodesulfosporosinus

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. masc. n. *Desulfosporosinus*, An existing genus; *Isodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of same as.

Isodesulfotalea

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. fem. n. *Desulfotalea*, An existing genus; *Isodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of same as.

Isodesulfothermobacter

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. masc. n. *Desulfothermobacter*, An existing genus; *Isodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of same as.

Isodesulfothermus

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. masc. n. *Desulfothermus*, An existing genus; *Isodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of same as.

Isodesulfotignum

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. neut. n. *Desulfotignum*, An existing genus; *Isodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of same as.

Isodesulfotomaculum

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. neut. n. *Desulfotomaculum*, An existing genus; *Isodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of same as.

Isodesulfovermiculus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Desulfovermiculus*, An existing genus; *Isodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of same as.

Isodesulfovibrio

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Desulfovibrio*, An existing genus; *Isodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of same as.

Isodesulfovirga

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Desulfovirga*, An existing genus; *Isodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of same as.

Isodesulfovirgula

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Isodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of same as.

Isodesulfurella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Desulfurella*, An existing genus; *Isodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of same as.

Isodesulfuribacillus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Desulfuribacillus*, An existing genus; *Isodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of same as.

Isodesulfurispira

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Desulfurispira*, An existing genus; *Isodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of same as.

Isodesulfurispirillum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Isodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of same as.

Isodesulfurispora

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Desulfurispora*, An existing genus; *Isodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of same as.

Isodesulfurivibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Desulfurivibrio*, An existing genus; *Isodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of same as.

Isodesulfurobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Desulfurobacterium*, An existing genus; *Isodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of same as.

Isodesulfurococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Desulfurococcus*, An existing genus; *Isodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of same as.

Isodesulfuromonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Desulfuromonas*, An existing genus; *Isodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of same as.

Isodesulfuromusa

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Desulfuromusa*, An existing genus; *Isodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of same as.

Isodethiobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Dethiobacter*, An existing genus; *Isodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of same as.

Isodethiosulfatarculus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Isodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of same as.

Isodethiosulfatibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Isodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of same as.

Isodethiosulfovibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Isodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of same as.

Isodevosia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Devosia*, An existing genus; *Isodevosia*: A genus related to but distinct from the existing genus Devosia of same as.

Isodevriesea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Devriesea*, An existing genus; *Isodevriesea*: A genus related to but distinct from the existing genus Devriesea of same as.

Isodiaminobutyricibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Isodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of same as.

Isodiaminobutyricimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Isodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of same as.

Isodiaphorobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Diaphorobacter*, An existing genus; *Isodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of same as.

Isodichelobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dichelobacter*, An existing genus; *Isodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of same as.

Isodichotomicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Dichotomicrobium*, An existing genus; *Isodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of same as.

Isodickeya

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dickeya*, An existing genus; *Isodickeya*: A genus related to but distinct from the existing genus Dickeya of same as.

Isodictyobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dictyobacter*, An existing genus; *Isodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of same as.

Isodictyoglomus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Dictyoglomus*, An existing genus; *Isodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of same as.

Isodielma

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dielma*, An existing genus; *Isodielma*: A genus related to but distinct from the existing genus Dielma of same as.

Isodietzia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dietzia*, An existing genus; *Isodietzia*: A genus related to but distinct from the existing genus Dietzia of same as.

Isodinghuibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dinghuibacter*, An existing genus; *Isodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of same as.

Isodinoroseobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dinoroseobacter*, An existing genus; *Isodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of same as.

Isodiplocalyx

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Diplocalyx*, An existing genus; *Isodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of same as.

Isodiplorickettsia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Diplorickettsia*, An existing genus; *Isodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of same as.

Isodiplosphaera

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Diplosphaera*, An existing genus; *Isodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of same as.

Isodissulfuribacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Dissulfuribacter*, An existing genus; *Isodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of same as.

Isodissulfurimicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Isodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of same as.

Isodissulfurirhabdus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Isodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of same as.

Isodokdonella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Dokdonella*, An existing genus; *Isodokdonella*: A genus related to but distinct from the existing genus Dokdonella of same as.

Isodokdonia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Dokdonia*, An existing genus; *Isodokdonia*: A genus related to but distinct from the existing genus Dokdonia of same as.

Isodolosicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dolosicoccus*, An existing genus; *Isodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of same as.

Isodolosigranulum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Dolosigranulum*, An existing genus; *Isodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of same as.

Isodomibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Domibacillus*, An existing genus; *Isodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of same as.

Isodonghaeana

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Donghaeana*, An existing genus; *Isodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of same as.

Isodonghicola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Donghicola*, An existing genus; *Isodonghicola*: A genus related to but distinct from the existing genus Donghicola of same as.

Isodongia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dongia*, An existing genus; *Isodongia*: A genus related to but distinct from the existing genus Dongia of same as.

Isodongshaea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dongshaea*, An existing genus; *Isodongshaea*: A genus related to but distinct from the existing genus Dongshaea of same as.

Isodorea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dorea*, An existing genus; *Isodorea*: A genus related to but distinct from the existing genus Dorea of same as.

Isodraconibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Draconibacterium*, An existing genus; *Isodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of same as.

Isodrancourtella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Drancourtella*, An existing genus; *Isodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of same as.

Isodrouetiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Drouetiella*, An existing genus; *Isodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of same as.

Isodubosiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Dubosiella*, An existing genus; *Isodubosiella*: A genus related to but distinct from the existing genus Dubosiella of same as.

Isoduganella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Duganella*, An existing genus; *Isoduganella*: A genus related to but distinct from the existing genus Duganella of same as.

Isodulcicalothrix

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dulcicalothrix*, An existing genus; *Isodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of same as.

Isoduncaniella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Duncaniella*, An existing genus; *Isoduncaniella*: A genus related to but distinct from the existing genus Duncaniella of same as.

Isodyadobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dyadobacter*, An existing genus; *Isodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of same as.

Isodyella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Dyella*, An existing genus; *Isodyella*: A genus related to but distinct from the existing genus Dyella of same as.

Isodysgonomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Dysgonomonas*, An existing genus; *Isodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of same as.

Isodysosmobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Dysosmobacter*, An existing genus; *Isodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of same as.

Isoechinicola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Echinicola*, An existing genus; *Isoechinicola*: A genus related to but distinct from the existing genus Echinicola of same as.

Isoechinimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Echinimonas*, An existing genus; *Isoechinimonas*: A genus related to but distinct from the existing genus Echinimonas of same as.

Isoectothiorhodosinus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Isoectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of same as.

Isoectothiorhodospira

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ectothiorhodospira*, An existing genus; *Isoectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of same as.

Isoedaphobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Edaphobacillus*, An existing genus; *Isoedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of same as.

Isoedaphobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Edaphobacter*, An existing genus; *Isoedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of same as.

Isoedaphocola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Edaphocola*, An existing genus; *Isoedaphocola*: A genus related to but distinct from the existing genus Edaphocola of same as.

Isoedwardiiplasma

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Edwardiiplasma*, An existing genus; *Isoedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of same as.

Isoedwardsiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Edwardsiella*, An existing genus; *Isoedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of same as.

Isoeffluviibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Effluviibacter*, An existing genus; *Isoeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of same as.

Isoeffusibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Effusibacillus*, An existing genus; *Isoeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of same as.

Isoeggerthella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Eggerthella*, An existing genus; *Isoeggerthella*: A genus related to but distinct from the existing genus Eggerthella of same as.

Isoeggerthia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Eggerthia*, An existing genus; *Isoeggerthia*: A genus related to but distinct from the existing genus Eggerthia of same as.

Isoegibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Egibacter*, An existing genus; *Isoegibacter*: A genus related to but distinct from the existing genus Egibacter of same as.

Isoegicoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Egicoccus*, An existing genus; *Isoegicoccus*: A genus related to but distinct from the existing genus Egicoccus of same as.

Isoehrlichia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Ehrlichia*, An existing genus; *Isoehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of same as.

Isoeikenella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Eikenella*, An existing genus; *Isoeikenella*: A genus related to but distinct from the existing genus Eikenella of same as.

Isoeilatimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Eilatimonas*, An existing genus; *Isoeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of same as.

Isoeionea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Eionea*, An existing genus; *Isoeionea*: A genus related to but distinct from the existing genus Eionea of same as.

Isoeisenbergiella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Isoeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of same as.

Isoeisenibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Eisenibacter*, An existing genus; *Isoeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of same as.

Isoelainella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Elainella*, An existing genus; *Isoelainella*: A genus related to but distinct from the existing genus Elainella of same as.

Isoelioraea

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Elioraea*, An existing genus; *Isoelioraea*: A genus related to but distinct from the existing genus Elioraea of same as.

Isoelizabethkingia

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Elizabethkingia*, An existing genus; *Isoelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of same as.

Isoellagibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Ellagibacter*, An existing genus; *Isoellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of same as.

Isoelstera

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Elstera*, An existing genus; *Isoelstera*: A genus related to but distinct from the existing genus Elstera of same as.

Isoelusimicrobium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Elusimicrobium*, An existing genus; *Isoelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of same as.

Isoelytrosporangium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Elytrosporangium*, An existing genus; *Isoelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of same as.

Isoembleya

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Embleya*, An existing genus; *Isoembleya*: A genus related to but distinct from the existing genus Embleya of same as.

Isoemcibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Emcibacter*, An existing genus; *Isoemcibacter*: A genus related to but distinct from the existing genus Emcibacter of same as.

Isoempedobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Empedobacter*, An existing genus; *Isoempedobacter*: A genus related to but distinct from the existing genus Empedobacter of same as.

Isoemticicia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Emticicia*, An existing genus; *Isoemticicia*: A genus related to but distinct from the existing genus Emticicia of same as.

Isoendobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Endobacter*, An existing genus; *Isoendobacter*: A genus related to but distinct from the existing genus Endobacter of same as.

Isoendobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Endobacterium*, An existing genus; *Isoendobacterium*: A genus related to but distinct from the existing genus Endobacterium of same as.

Isoendomicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Endomicrobium*, An existing genus; *Isoendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of same as.

Isoendothiovibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Endothiovibrio*, An existing genus; *Isoendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of same as.

Isoendozoicomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Endozoicomonas*, An existing genus; *Isoendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of same as.

Isoenhydrobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Enhydrobacter*, An existing genus; *Isoenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of same as.

Isoenhygromyxa

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Enhygromyxa*, An existing genus; *Isoenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of same as.

Isoenorma

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Enorma*, An existing genus; *Isoenorma*: A genus related to but distinct from the existing genus Enorma of same as.

Isoensifer

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Ensifer*, An existing genus; *Isoensifer*: A genus related to but distinct from the existing genus Ensifer of same as.

Isoenteractinococcus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Enteractinococcus*, An existing genus; *Isoenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of same as.

Isoenterobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Enterobacter*, An existing genus; *Isoenterobacter*: A genus related to but distinct from the existing genus Enterobacter of same as.

Isoenterocloster

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Enterocloster*, An existing genus; *Isoenterocloster*: A genus related to but distinct from the existing genus Enterocloster of same as.

Isoenterococcus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Enterococcus*, An existing genus; *Isoenterococcus*: A genus related to but distinct from the existing genus Enterococcus of same as.

Isoenterorhabdus

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Enterorhabdus*, An existing genus; *Isoenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of same as.

Isoenteroscipio

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Enteroscipio*, An existing genus; *Isoenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of same as.

Isoenterovibrio

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Enterovibrio*, An existing genus; *Isoenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of same as.

Isoentomomonas

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Entomomonas*, An existing genus; *Isoentomomonas*: A genus related to but distinct from the existing genus Entomomonas of same as.

Isoentomoplasma

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. neut. n. *Entomoplasma*, An existing genus; *Isoentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of same as.

Isoeperythrozoon

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. neut. n. *Eperythrozoon*, An existing genus; *Isoeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of same as.

Isoephemeroptericola

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Ephemeroptericola*, An existing genus; *Isoephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of same as.

Isoepibacterium

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. neut. n. *Epibacterium*, An existing genus; *Isoepibacterium*: A genus related to but distinct from the existing genus Epibacterium of same as.

Isoepidermidibacterium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Epidermidibacterium*, An existing genus; *Isoepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of same as.

Isoepigloeosphaera

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Epigloeosphaera*, An existing genus; *Isoepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of same as.

Isoepilithonimonas

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Epilithonimonas*, An existing genus; *Isoepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of same as.

Isoercella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Ercella*, An existing genus; *Isoercella*: A genus related to but distinct from the existing genus Ercella of same as.

Isoereboglobus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Ereboglobus*, An existing genus; *Isoereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of same as.

Isoeremococcus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Eremococcus*, An existing genus; *Isoeremococcus*: A genus related to but distinct from the existing genus Eremococcus of same as.

Isoerwinia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Erwinia*, An existing genus; *Isoerwinia*: A genus related to but distinct from the existing genus Erwinia of same as.

Isoerysipelothrix

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Erysipelothrix*, An existing genus; *Isoerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of same as.

Isoerythrobacter

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. masc. n. *Erythrobacter*, An existing genus; *Isoerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of same as.

Isoerythromicrobium

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. neut. n. *Erythromicrobium*, An existing genus; *Isoerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of same as.

Isoerythromonas

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. fem. n. *Erythromonas*, An existing genus; *Isoerythromonas*: A genus related to but distinct from the existing genus Erythromonas of same as.

Isoescherichia

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. fem. n. *Escherichia*, An existing genus; *Isoescherichia*: A genus related to but distinct from the existing genus Escherichia of same as.

Isoethanoligenens

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. neut. n. *Ethanoligenens*, An existing genus; *Isoethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of same as.

Isoeubacterium

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. neut. n. *Eubacterium*, An existing genus; *Isoeubacterium*: A genus related to but distinct from the existing genus Eubacterium of same as.

Isoeucapsis

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. fem. n. *Eucapsis*, An existing genus; *Isoeucapsis*: A genus related to but distinct from the existing genus Eucapsis of same as.

Isoeudoraea

Gr. masc. adjective *áijtĭĈĴ£ÏĆ*, same as; L. fem. n. *Eudoraea*, An existing genus; *Isoeudoraea*: A genus related to but distinct from the existing genus Eudoraea of same as.

Isoeuryhalocaulis

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Euryhalocaulis*, An existing genus; *Isoeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of same as.

Isoeuzebya

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Euzebya*, An existing genus; *Isoeuzebya*: A genus related to but distinct from the existing genus Euzebya of same as.

Isoeuzebyella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Euzebyella*, An existing genus; *Isoeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of same as.

Isoewamiania

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Ewamiania*, An existing genus; *Isoewamiania*: A genus related to but distinct from the existing genus Ewamiania of same as.

Isoewingella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Ewingella*, An existing genus; *Isoewingella*: A genus related to but distinct from the existing genus Ewingella of same as.

Isoexcellospora

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Excellospora*, An existing genus; *Isoexcellospora*: A genus related to but distinct from the existing genus Excellospora of same as.

Isoexilibacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Exilibacterium*, An existing genus; *Isoexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of same as.

Isoexilispira

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Exilispira*, An existing genus; *Isoexilispira*: A genus related to but distinct from the existing genus Exilispira of same as.

Isoextensimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Extensimonas*, An existing genus; *Isoextensimonas*: A genus related to but distinct from the existing genus Extensimonas of same as.

Isoextibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Extibacter*, An existing genus; *Isoextibacter*: A genus related to but distinct from the existing genus Extibacter of same as.

Isofabibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Fabibacter*, An existing genus; *Isofabibacter*: A genus related to but distinct from the existing genus Fabibacter of same as.

Isofabivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Fabivirga*, An existing genus; *Isofabivirga*: A genus related to but distinct from the existing genus Fabivirga of same as.

Isofacilibium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Facilibium*, An existing genus; *Isofacilibium*: A genus related to but distinct from the existing genus Facilibium of same as.

Isofacklamia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Facklamia*, An existing genus; *Isofacklamia*: A genus related to but distinct from the existing genus Facklamia of same as.

Isofaecalibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Faecalibacillus*, An existing genus; *Isofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of same as.

Isofaecalibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Faecalibacter*, An existing genus; *Isofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of same as.

Isofaecalibacterium

Gr. masc. adjective *áijťĺČĴ£ŸĆ*, same as; L. neut. n. *Faecalibacterium*, An existing genus; *Isofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of same as.

Isofaecalibaculum

Gr. masc. adjective *áijťĺČĴ£ŸĆ*, same as; L. neut. n. *Faecalibaculum*, An existing genus; *Isofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of same as.

Isofaecalicatena

Gr. masc. adjective *áijťĺČĴ£ŸĆ*, same as; L. fem. n. *Faecalicatena*, An existing genus; *Isofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of same as.

Isofaecalicoccus

Gr. masc. adjective *áijťĺČĴ£ŸĆ*, same as; L. masc. n. *Faecalicoccus*, An existing genus; *Isofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of same as.

Isofaecalimonas

Gr. masc. adjective *áijťĺČĴ£ŸĆ*, same as; L. fem. n. *Faecalimonas*, An existing genus; *Isofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of same as.

Isofaecalitalea

Gr. masc. adjective *áijťĺČĴ£ŸĆ*, same as; L. fem. n. *Faecalitalea*, An existing genus; *Isofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of same as.

Isofaenia

Gr. masc. adjective *áijťĺČĴ£ŸĆ*, same as; L. fem. n. *Faenia*, An existing genus; *Isofaenia*: A genus related to but distinct from the existing genus Faenia of same as.

Isofalcatimonas

Gr. masc. adjective *áijťĺČĴ£ŸĆ*, same as; L. fem. n. *Falcatimonas*, An existing genus; *Isofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of same as.

Isofalsarthrobacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Falsarthrobacter*, An existing genus; *Isofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of same as.

Isofalsibacillus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Falsibacillus*, An existing genus; *Isofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of same as.

Isofalsigemmobacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Falsigemmobacter*, An existing genus; *Isofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of same as.

Isofalsiporphyromonas

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Falsiporphyromonas*, An existing genus; *Isofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of same as.

Isofalsirhodobacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Falsirhodobacter*, An existing genus; *Isofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of same as.

Isofalsochrobactrum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Falsochrobactrum*, An existing genus; *Isofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of same as.

Isofangia

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Fangia*, An existing genus; *Isofangia*: A genus related to but distinct from the existing genus Fangia of same as.

Isofannyhessea

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Fannyhessea*, An existing genus; *Isofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of same as.

Isofastidiosipila

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Fastidiosipila*, An existing genus; *Isofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of same as.

Isofaucicola

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Faucicola*, An existing genus; *Isofaucicola*: A genus related to but distinct from the existing genus Faucicola of same as.

Isofeifantangia

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Feifantangia*, An existing genus; *Isofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of same as.

Isofenollaria

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Fenollaria*, An existing genus; *Isofenollaria*: A genus related to but distinct from the existing genus Fenollaria of same as.

Isofermentibacillus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Fermentibacillus*, An existing genus; *Isofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of same as.

Isofermentimonas

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Fermentimonas*, An existing genus; *Isofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of same as.

Isoferribacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Ferribacterium*, An existing genus; *Isoferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of same as.

Isoferrigenium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Ferrigenium*, An existing genus; *Isoferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of same as.

Isoferrimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Ferrimicrobium*, An existing genus; *Isoferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of same as.

Isoferrimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ferrimonas*, An existing genus; *Isoferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of same as.

Isoferriphaselus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ferriphaselus*, An existing genus; *Isoferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of same as.

Isoferrithrix

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ferrithrix*, An existing genus; *Isoferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of same as.

Isoferroglobus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ferroglobus*, An existing genus; *Isoferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of same as.

Isoferroplasma

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Ferroplasma*, An existing genus; *Isoferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of same as.

Isoferrovibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ferrovibrio*, An existing genus; *Isoferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of same as.

Isoferruginibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ferruginibacter*, An existing genus; *Isoferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of same as.

Isoferruginivarius

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Ferruginivarius*, An existing genus; *Isoferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of same as.

Isofervidicella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Fervidicella*, An existing genus; *Isofervidicella*: A genus related to but distinct from the existing genus Fervidicella of same as.

Isofervidicoccus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Fervidicoccus*, An existing genus; *Isofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of same as.

Isofervidicola

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Fervidicola*, An existing genus; *Isofervidicola*: A genus related to but distinct from the existing genus Fervidicola of same as.

Isofervidobacterium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Fervidobacterium*, An existing genus; *Isofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of same as.

Isofibrella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Fibrella*, An existing genus; *Isofibrella*: A genus related to but distinct from the existing genus Fibrella of same as.

Isofibrisoma

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Fibrisoma*, An existing genus; *Isofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of same as.

Isofibrobacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Fibrobacter*, An existing genus; *Isofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of same as.

Isofictibacillus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Fictibacillus*, An existing genus; *Isofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of same as.

Isofilibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Filibacter*, An existing genus; *Isofilibacter*: A genus related to but distinct from the existing genus Filibacter of same as.

Isofilifactor

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Filifactor*, An existing genus; *Isofilifactor*: A genus related to but distinct from the existing genus Filifactor of same as.

Isofilimonas

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Filimonas*, An existing genus; *Isofilimonas*: A genus related to but distinct from the existing genus Filimonas of same as.

Isofilobacillus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Filobacillus*, An existing genus; *Isofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of same as.

Isofilobacterium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Filobacterium*, An existing genus; *Isofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of same as.

Isofilomicrobium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Filomicrobium*, An existing genus; *Isofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of same as.

Isofimbriiglobus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Fimbriiglobus*, An existing genus; *Isofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of same as.

Isofimbriimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Fimbriimonas*, An existing genus; *Isofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of same as.

Isofinegoldia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Finegoldia*, An existing genus; *Isofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of same as.

Isoflagellimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Flagellimonas*, An existing genus; *Isoflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of same as.

Isoflammeovirga

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Flammeovirga*, An existing genus; *Isoflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of same as.

Isoflaviaesturariibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Isoflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of same as.

Isoflavicella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Flavicella*, An existing genus; *Isoflavicella*: A genus related to but distinct from the existing genus Flavicella of same as.

Isoflaviflagellibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Flaviflagellibacter*, An existing genus; *Isoflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of same as.

Isoflaviflexus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Flaviflexus*, An existing genus; *Isoflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of same as.

Isoflavihumibacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Flavihumibacter*, An existing genus; *Isoflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of same as.

Isoflavilitoribacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Flavilitoribacter*, An existing genus; *Isoflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of same as.

Isoflavimaricola

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Flavimaricola*, An existing genus; *Isoflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of same as.

Isoflavimarina

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Flavimarina*, An existing genus; *Isoflavimarina*: A genus related to but distinct from the existing genus Flavimarina of same as.

Isoflavimobilis

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Flavimobilis*, An existing genus; *Isoflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of same as.

Isoflavimonas

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. fem. n. *Flavimonas*, An existing genus; *Isoflavimonas*: A genus related to but distinct from the existing genus Flavimonas of same as.

Isoflavipsychrobacter

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. n. *Flavipsychrobacter*, An existing genus; *Isoflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of same as.

Isoflaviramulus

Gr. masc. adjective *áijťĺČĴ£ÏĆ*, same as; L. masc. dim. n. *Flaviramulus*, An existing genus; *Isoflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of same as.

Isoflavirhabdus

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Flavirhabdus*, An existing genus; *Isoflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of same as.

Isoflavisolibacter

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. masc. n. *Flavisolibacter*, An existing genus; *Isoflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of same as.

Isoflavitalea

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Flavitalea*, An existing genus; *Isoflavitalea*: A genus related to but distinct from the existing genus Flavitalea of same as.

Isoflavivirga

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Flavivirga*, An existing genus; *Isoflavivirga*: A genus related to but distinct from the existing genus Flavivirga of same as.

Isoflavobacterium

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. neut. n. *Flavobacterium*, An existing genus; *Isoflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of same as.

Isoflavonifractor

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. masc. n. *Flavonifractor*, An existing genus; *Isoflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of same as.

Isoflectobacillus

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. masc. n. *Flectobacillus*, An existing genus; *Isoflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of same as.

Isoflexibacter

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. masc. n. *Flexibacter*, An existing genus; *Isoflexibacter*: A genus related to but distinct from the existing genus Flexibacter of same as.

Isoflexilinea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Flexilinea*, An existing genus; *Isoflexilinea*: A genus related to but distinct from the existing genus Flexilinea of same as.

Isoflexistipes

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Flexistipes*, An existing genus; *Isoflexistipes*: A genus related to but distinct from the existing genus Flexistipes of same as.

Isoflexithrix

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Flexithrix*, An existing genus; *Isoflexithrix*: A genus related to but distinct from the existing genus Flexithrix of same as.

Isoflexivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Flexivirga*, An existing genus; *Isoflexivirga*: A genus related to but distinct from the existing genus Flexivirga of same as.

Isoflindersiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Flindersiella*, An existing genus; *Isoflindersiella*: A genus related to but distinct from the existing genus Flindersiella of same as.

Isoflintibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Flintibacter*, An existing genus; *Isoflintibacter*: A genus related to but distinct from the existing genus Flintibacter of same as.

Isofloricoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Floricoccus*, An existing genus; *Isofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of same as.

Isofluoribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Fluoribacter*, An existing genus; *Isofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of same as.

Isofluviibacterium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Fluviibacterium*, An existing genus; *Isofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of same as.

Isofluviicoccus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Fluviicoccus*, An existing genus; *Isofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of same as.

Isofluviicola

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Fluviicola*, An existing genus; *Isofluviicola*: A genus related to but distinct from the existing genus Fluviicola of same as.

Isofluviimonas

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Fluviimonas*, An existing genus; *Isofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of same as.

Isofluviispira

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Fluviispira*, An existing genus; *Isofluviispira*: A genus related to but distinct from the existing genus Fluviispira of same as.

Isofodinibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Fodinibacter*, An existing genus; *Isofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of same as.

Isofodinibius

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Fodinibius*, An existing genus; *Isofodinibius*: A genus related to but distinct from the existing genus Fodinibius of same as.

Isofodinicola

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Fodinicola*, An existing genus; *Isofodinicola*: A genus related to but distinct from the existing genus Fodinicola of same as.

Isofodinicurvata

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Fodinicurvata*, An existing genus; *Isofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of same as.

Isofoliisarcina

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Foliisarcina*, An existing genus; *Isofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of same as.

Isofontibacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Fontibacillus*, An existing genus; *Isofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of same as.

Isofontibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Fontibacter*, An existing genus; *Isofontibacter*: A genus related to but distinct from the existing genus Fontibacter of same as.

Isofonticella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Fonticella*, An existing genus; *Isofonticella*: A genus related to but distinct from the existing genus Fonticella of same as.

Isofontimonas

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Fontimonas*, An existing genus; *Isofontimonas*: A genus related to but distinct from the existing genus Fontimonas of same as.

Isoformivibrio

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Formivibrio*, An existing genus; *Isoformivibrio*: A genus related to but distinct from the existing genus Formivibrio of same as.

Isoformosa

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Formosa*, An existing genus; *Isoformosa*: A genus related to but distinct from the existing genus Formosa of same as.

Isoformosimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Formosimonas*, An existing genus; *Isoformosimonas*: A genus related to but distinct from the existing genus Formosimonas of same as.

Isofournierella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Fournierella*, An existing genus; *Isofournierella*: A genus related to but distinct from the existing genus Fournierella of same as.

Isofrancisella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Francisella*, An existing genus; *Isofrancisella*: A genus related to but distinct from the existing genus Francisella of same as.

Isofranconibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Franconibacter*, An existing genus; *Isofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of same as.

Isofrankia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Frankia*, An existing genus; *Isofrankia*: A genus related to but distinct from the existing genus Frankia of same as.

Isofrateuria

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Frateuria*, An existing genus; *Isofrateuria*: A genus related to but distinct from the existing genus Frateuria of same as.

Isofrederiksenia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Frederiksenia*, An existing genus; *Isofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of same as.

Isofretibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Fretibacter*, An existing genus; *Isofretibacter*: A genus related to but distinct from the existing genus Fretibacter of same as.

Isofretibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Fretibacterium*, An existing genus; *Isofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of same as.

Isofriedmanniella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Friedmanniella*, An existing genus; *Isofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of same as.

Isofrigidibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Frigidibacter*, An existing genus; *Isofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of same as.

Isofrigoribacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Frigoribacterium*, An existing genus; *Isofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of same as.

Isofrischella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Frischella*, An existing genus; *Isofrischella*: A genus related to but distinct from the existing genus Frischella of same as.

Isofrisingicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Frisingicoccus*, An existing genus; *Isofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of same as.

Isofrondibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Frondibacter*, An existing genus; *Isofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of same as.

Isofrondicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Frondicola*, An existing genus; *Isofrondicola*: A genus related to but distinct from the existing genus Frondicola of same as.

Isofrondihabitans

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Frondihabitans*, An existing genus; *Isofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of same as.

Isofructilactobacillus

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Fructilactobacillus*, An existing genus; *Isofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of same as.

Isofructobacillus

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Fructobacillus*, An existing genus; *Isofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of same as.

Isofuchsiella

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. dim. n. *Fuchsiella*, An existing genus; *Isofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of same as.

Isofudania

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Fudania*, An existing genus; *Isofudania*: A genus related to but distinct from the existing genus Fudania of same as.

Isofuerstia

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Fuerstia*, An existing genus; *Isofuerstia*: A genus related to but distinct from the existing genus Fuerstia of same as.

Isofulvibacter

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Fulvibacter*, An existing genus; *Isofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of same as.

Isofulvimarina

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Fulvimarina*, An existing genus; *Isofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of same as.

Isofulvimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Fulvimonas*, An existing genus; *Isofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of same as.

Isofulvitalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Fulvitalea*, An existing genus; *Isofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of same as.

Isofulvivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Fulvivirga*, An existing genus; *Isofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of same as.

Isofundibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Fundibacter*, An existing genus; *Isofundibacter*: A genus related to but distinct from the existing genus Fundibacter of same as.

Isofundicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Fundicoccus*, An existing genus; *Isofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of same as.

Isofurfurilactobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Furfurilactobacillus*, An existing genus; *Isofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of same as.

Isofuscovulum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Fuscovulum*, An existing genus; *Isofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of same as.

Isofusibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Fusibacter*, An existing genus; *Isofusibacter*: A genus related to but distinct from the existing genus Fusibacter of same as.

Isofusicatenibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Fusicatenibacter*, An existing genus; *Isofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of same as.

Isofusimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Fusimonas*, An existing genus; *Isofusimonas*: A genus related to but distinct from the existing genus Fusimonas of same as.

Isofusobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Fusobacterium*, An existing genus; *Isofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of same as.

Isogabonia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Gabonia*, An existing genus; *Isogabonia*: A genus related to but distinct from the existing genus Gabonia of same as.

Isogabonibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Gabonibacter*, An existing genus; *Isogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of same as.

Isogaetbulibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Gaetbulibacter*, An existing genus; *Isogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of same as.

Isogaetbulicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Gaetbulicola*, An existing genus; *Isogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of same as.

Isogaetbulimicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Isogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of same as.

Isogaiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Gaiella*, An existing genus; *Isogaiella*: A genus related to but distinct from the existing genus Gaiella of same as.

Isogalbibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Galbibacter*, An existing genus; *Isogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of same as.

Isogalbitalea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Galbitalea*, An existing genus; *Isogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of same as.

Isogallaecimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Gallaecimonas*, An existing genus; *Isogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of same as.

Isogallibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Gallibacterium*, An existing genus; *Isogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of same as.

Isogallicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Gallicola*, An existing genus; *Isogallicola*: A genus related to but distinct from the existing genus Gallicola of same as.

Isogallionella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Gallionella*, An existing genus; *Isogallionella*: A genus related to but distinct from the existing genus Gallionella of same as.

Isogalliscardovia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Galliscardovia*, An existing genus; *Isogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of same as.

Isogandjariella

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. dim. n. *Gandjariella*, An existing genus; *Isogandjariella*: A genus related to but distinct from the existing genus Gandjariella of same as.

Isogangjinia

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Gangjinia*, An existing genus; *Isogangjinia*: A genus related to but distinct from the existing genus Gangjinia of same as.

Isogarciella

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. dim. n. *Garciella*, An existing genus; *Isogarciella*: A genus related to but distinct from the existing genus Garciella of same as.

Isogardnerella

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. dim. n. *Gardnerella*, An existing genus; *Isogardnerella*: A genus related to but distinct from the existing genus Gardnerella of same as.

Isogaricola

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Garicola*, An existing genus; *Isogaricola*: A genus related to but distinct from the existing genus Garicola of same as.

Isogarritya

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Garritya*, An existing genus; *Isogarritya*: A genus related to but distinct from the existing genus Garritya of same as.

Isogayadomonas

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Gayadomonas*, An existing genus; *Isogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of same as.

Isogelatiniphilus

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Gelatiniphilus*, An existing genus; *Isogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of same as.

Isogelidibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Gelidibacter*, An existing genus; *Isogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of same as.

Isogellertiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Gellertiella*, An existing genus; *Isogellertiella*: A genus related to but distinct from the existing genus Gellertiella of same as.

Isogelria

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Gelria*, An existing genus; *Isogelria*: A genus related to but distinct from the existing genus Gelria of same as.

Isogemella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Gemella*, An existing genus; *Isogemella*: A genus related to but distinct from the existing genus Gemella of same as.

Isogeminicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Geminicoccus*, An existing genus; *Isogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of same as.

Isogeminisphaera

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Geminisphaera*, An existing genus; *Isogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of same as.

Isogeminobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Geminobacterium*, An existing genus; *Isogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of same as.

Isogemmata

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Gemmata*, An existing genus; *Isogemmata*: A genus related to but distinct from the existing genus Gemmata of same as.

Isogemmatimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Gemmatimonas*, An existing genus; *Isogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of same as.

Isogemmatirosa

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Gemmatirosa*, An existing genus; *Isogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of same as.

Isogemmiger

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Gemmiger*, An existing genus; *Isogemmiger*: A genus related to but distinct from the existing genus Gemmiger of same as.

Isogeoalkalibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Geoalkalibacter*, An existing genus; *Isogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of same as.

Isogeobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Geobacillus*, An existing genus; *Isogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of same as.

Isogeobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Geobacter*, An existing genus; *Isogeobacter*: A genus related to but distinct from the existing genus Geobacter of same as.

Isogeodermatophilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Geodermatophilus*, An existing genus; *Isogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of same as.

Isogeofilum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Geofilum*, An existing genus; *Isogeofilum*: A genus related to but distinct from the existing genus Geofilum of same as.

Isogeoglobus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Geoglobus*, An existing genus; *Isogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of same as.

Isogeojedonia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Geojedonia*, An existing genus; *Isogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of same as.

Isogeomicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Geomicrobium*, An existing genus; *Isogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of same as.

Isogeomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Geomonas*, An existing genus; *Isogeomonas*: A genus related to but distinct from the existing genus Geomonas of same as.

Isogeopsychrobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Geopsychrobacter*, An existing genus; *Isogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of same as.

Isogeorgenia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Georgenia*, An existing genus; *Isogeorgenia*: A genus related to but distinct from the existing genus Georgenia of same as.

Isogeorgfuchsia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Georgfuchsia*, An existing genus; *Isogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of same as.

Isogeorhizobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Georhizobium*, An existing genus; *Isogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of same as.

Isogeosporobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Geosporobacter*, An existing genus; *Isogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of same as.

Isogeothermobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Geothermobacter*, An existing genus; *Isogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of same as.

Isogeothermobacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Geothermobacterium*, An existing genus; *Isogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of same as.

Isogeothermomicrobium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Geothermomicrobium*, An existing genus; *Isogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of same as.

Isogeothrix

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Geothrix*, An existing genus; *Isogeothrix*: A genus related to but distinct from the existing genus Geothrix of same as.

Isogeotoga

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Geotoga*, An existing genus; *Isogeotoga*: A genus related to but distinct from the existing genus Geotoga of same as.

Isogeovibrio

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Geovibrio*, An existing genus; *Isogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of same as.

Isoghiorsea

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Ghiorsea*, An existing genus; *Isoghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of same as.

Isogibbsiella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Gibbsiella*, An existing genus; *Isogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of same as.

Isogiesbergeria

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Giesbergeria*, An existing genus; *Isogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of same as.

Isogilliamella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Gilliamella*, An existing genus; *Isogilliamella*: A genus related to but distinct from the existing genus Gilliamella of same as.

Isogillisia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Gillisia*, An existing genus; *Isogillisia*: A genus related to but distinct from the existing genus Gillisia of same as.

Isogilvibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Gilvibacter*, An existing genus; *Isogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of same as.

Isogilvimarinus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Gilvimarinus*, An existing genus; *Isogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of same as.

Isogimesia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Gimesia*, An existing genus; *Isogimesia*: A genus related to but distinct from the existing genus Gimesia of same as.

Isoglaciecola

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Glaciecola*, An existing genus; *Isoglaciecola*: A genus related to but distinct from the existing genus Glaciecola of same as.

Isoglaciibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Glaciibacter*, An existing genus; *Isoglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of same as.

Isoglaciihabitans

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Glaciihabitans*, An existing genus; *Isoglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of same as.

Isoglaciimonas

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Glaciimonas*, An existing genus; *Isoglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of same as.

Isoglaesserella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Glaesserella*, An existing genus; *Isoglaesserella*: A genus related to but distinct from the existing genus Glaesserella of same as.

Isogleimia

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Gleimia*, An existing genus; *Isogleimia*: A genus related to but distinct from the existing genus Gleimia of same as.

Isoglobicatella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Globicatella*, An existing genus; *Isoglobicatella*: A genus related to but distinct from the existing genus Globicatella of same as.

Isogloeobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Gloeobacter*, An existing genus; *Isogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of same as.

Isogloeomargarita

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Gloeomargarita*, An existing genus; *Isogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of same as.

Isoglucerabacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Glucerabacter*, An existing genus; *Isoglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of same as.

Isogluconacetobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Gluconacetobacter*, An existing genus; *Isogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of same as.

Isogluconobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Gluconobacter*, An existing genus; *Isogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of same as.

Isoglutamicibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Glutamicibacter*, An existing genus; *Isoglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of same as.

Isoglycocaulis

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Glycocaulis*, An existing genus; *Isoglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of same as.

Isoglycomyces

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Glycomyces*, An existing genus; *Isoglycomyces*: A genus related to but distinct from the existing genus Glycomyces of same as.

Isogodleya

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Godleya*, An existing genus; *Isogodleya*: A genus related to but distinct from the existing genus Godleya of same as.

Isogomontiella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Gomontiella*, An existing genus; *Isogomontiella*: A genus related to but distinct from the existing genus Gomontiella of same as.

Isogoodfellowia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Goodfellowia*, An existing genus; *Isogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of same as.

Isogoodfellowiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Isogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of same as.

Isogordona

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Gordona*, An existing genus; *Isogordona*: A genus related to but distinct from the existing genus Gordona of same as.

Isogordonia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Gordonia*, An existing genus; *Isogordonia*: A genus related to but distinct from the existing genus Gordonia of same as.

Isogordonibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Gordonibacter*, An existing genus; *Isogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of same as.

Isogorillibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Gorillibacterium*, An existing genus; *Isogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of same as.

Isogottschalkia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Gottschalkia*, An existing genus; *Isogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of same as.

Isogracilibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Gracilibacillus*, An existing genus; *Isogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of same as.

Isogracilibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Gracilibacter*, An existing genus; *Isogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of same as.

Isogracilimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Gracilimonas*, An existing genus; *Isogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of same as.

Isograhamella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Grahamella*, An existing genus; *Isograhamella*: A genus related to but distinct from the existing genus Grahamella of same as.

Isogramella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Gramella*, An existing genus; *Isogramella*: A genus related to but distinct from the existing genus Gramella of same as.

Isogranulibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Granulibacter*, An existing genus; *Isogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of same as.

Isogranulicella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Granulicella*, An existing genus; *Isogranulicella*: A genus related to but distinct from the existing genus Granulicella of same as.

Isogranulicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Granulicoccus*, An existing genus; *Isogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of same as.

Isogranulosicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Granulosicoccus*, An existing genus; *Isogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of same as.

Isogrimontia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Grimontia*, An existing genus; *Isogrimontia*: A genus related to but distinct from the existing genus Grimontia of same as.

Isogryllotalpicola

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Gryllotalpicola*, An existing genus; *Isogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of same as.

Isogudongella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Gudongella*, An existing genus; *Isogudongella*: A genus related to but distinct from the existing genus Gudongella of same as.

Isoguggenheimella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Guggenheimella*, An existing genus; *Isoguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of same as.

Isogulbenkiania

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Gulbenkiania*, An existing genus; *Isogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of same as.

Isogulosibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Gulosibacter*, An existing genus; *Isogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of same as.

Isoguyparkeria

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Guyparkeria*, An existing genus; *Isoguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of same as.

Isogynuella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Gynuella*, An existing genus; *Isogynuella*: A genus related to but distinct from the existing genus Gynuella of same as.

Isogynurincola

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Gynurincola*, An existing genus; *Isogynurincola*: A genus related to but distinct from the existing genus Gynurincola of same as.

Isohaematomicrobium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Haematomicrobium*, An existing genus; *Isohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of same as.

Isohaemobartonella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Haemobartonella*, An existing genus; *Isohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of same as.

Isohaemophilus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Haemophilus*, An existing genus; *Isohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of same as.

Isohahella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Hahella*, An existing genus; *Isohahella*: A genus related to but distinct from the existing genus Hahella of same as.

Isohahyoungchilella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Isohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of same as.

Isohaladaptatus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Haladaptatus*, An existing genus; *Isohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of same as.

Isohalalkaliarchaeum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Isohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of same as.

Isohalalkalibacillus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halalkalibacillus*, An existing genus; *Isohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of same as.

Isohalalkalicoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halalkalicoccus*, An existing genus; *Isohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of same as.

Isohalanaeroarchaeum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Isohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of same as.

Isohalanaerobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halanaerobacter*, An existing genus; *Isohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of same as.

Isohalanaerobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halanaerobium*, An existing genus; *Isohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of same as.

Isohalanaerocella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Halanaerocella*, An existing genus; *Isohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of same as.

Isohalapricum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halapricum*, An existing genus; *Isohalapricum*: A genus related to but distinct from the existing genus Halapricum of same as.

Isohalarchaeum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halarchaeum*, An existing genus; *Isohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of same as.

Isohalarsenatibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Halarsenatibacter*, An existing genus; *Isohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of same as.

Isohalegenticoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Halegenticoccus*, An existing genus; *Isohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of same as.

Isohaliangium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Haliangium*, An existing genus; *Isohaliangium*: A genus related to but distinct from the existing genus Haliangium of same as.

Isohaliea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Haliea*, An existing genus; *Isohaliea*: A genus related to but distinct from the existing genus Haliea of same as.

Isohalioglobus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Halioglobus*, An existing genus; *Isohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of same as.

Isohalioxenophilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Halioxenophilus*, An existing genus; *Isohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of same as.

Isohaliscomenobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Haliscomenobacter*, An existing genus; *Isohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of same as.

Isohallella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Hallella*, An existing genus; *Isohallella*: A genus related to but distinct from the existing genus Hallella of same as.

Isohaloactinobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Haloactinobacterium*, An existing genus; *Isohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of same as.

Isohaloactinomyces

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Haloactinomyces*, An existing genus; *Isohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of same as.

Isohaloactinopolyspora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Haloactinopolyspora*, An existing genus; *Isohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of same as.

Isohaloactinospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Haloactinospora*, An existing genus; *Isohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of same as.

Isohaloarchaeobius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Haloarchaeobius*, An existing genus; *Isohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of same as.

Isohaloarcula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Haloarcula*, An existing genus; *Isohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of same as.

Isohalobacteriovorax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Halobacteriovorax*, An existing genus; *Isohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of same as.

Isohalobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Halobacterium*, An existing genus; *Isohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of same as.

Isohalobacteroides

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halobacteroides*, An existing genus; *Isohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of same as.

Isohalobaculum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halobaculum*, An existing genus; *Isohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of same as.

Isohalobellus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halobellus*, An existing genus; *Isohalobellus*: A genus related to but distinct from the existing genus Halobellus of same as.

Isohalobiforma

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Halobiforma*, An existing genus; *Isohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of same as.

Isohalobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halobium*, An existing genus; *Isohalobium*: A genus related to but distinct from the existing genus Halobium of same as.

Isohalocalculus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halocalculus*, An existing genus; *Isohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of same as.

Isohalocella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Halocella*, An existing genus; *Isohalocella*: A genus related to but distinct from the existing genus Halocella of same as.

Isohalochromatium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halochromatium*, An existing genus; *Isohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of same as.

Isohalococcoides

Gr. masc. adjective *áijtĭČĬ£ŸĆ*, same as; L. neut. n. *Halococcoides*, An existing genus; *Isohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of same as.

Isohalococcus

Gr. masc. adjective *áijtĭČĬ£ŸĆ*, same as; L. masc. n. *Halococcus*, An existing genus; *Isohalococcus*: A genus related to but distinct from the existing genus Halococcus of same as.

Isohalocynthiibacter

Gr. masc. adjective *áijtĭČĬ£ŸĆ*, same as; L. masc. n. *Halocynthiibacter*, An existing genus; *Isohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of same as.

Isohalodesulfovibrio

Gr. masc. adjective *áijtĭČĬ£ŸĆ*, same as; L. masc. n. *Halodesulfovibrio*, An existing genus; *Isohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of same as.

Isohalodesulfurarchaeum

Gr. masc. adjective *áijtĭČĬ£ŸĆ*, same as; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Isohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of same as.

Isohalodurantibacterium

Gr. masc. adjective *áijtĭČĬ£ŸĆ*, same as; L. neut. n. *Halodurantibacterium*, An existing genus; *Isohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of same as.

Isohaloechinothrix

Gr. masc. adjective *áijtĭČĬ£ŸĆ*, same as; L. fem. n. *Haloechinothrix*, An existing genus; *Isohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of same as.

Isohaloferax

Gr. masc. adjective *áijtĭČĬ£ŸĆ*, same as; L. neut. n. *Haloferax*, An existing genus; *Isohaloferax*: A genus related to but distinct from the existing genus Haloferax of same as.

Isohaloferula

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Haloferula*, An existing genus; *Isohaloferula*: A genus related to but distinct from the existing genus Haloferula of same as.

Isohalofilum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Halofilum*, An existing genus; *Isohalofilum*: A genus related to but distinct from the existing genus Halofilum of same as.

Isohaloflavibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Haloflavibacter*, An existing genus; *Isohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of same as.

Isohalogeometricum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Halogeometricum*, An existing genus; *Isohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of same as.

Isohaloglycomyces

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Haloglycomyces*, An existing genus; *Isohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of same as.

Isohalogranum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Halogranum*, An existing genus; *Isohalogranum*: A genus related to but distinct from the existing genus Halogranum of same as.

Isohalohasta

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Halohasta*, An existing genus; *Isohalohasta*: A genus related to but distinct from the existing genus Halohasta of same as.

Isohaloimpatiens

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Haloimpatiens*, An existing genus; *Isohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of same as.

Isohaloincola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Haloincola*, An existing genus; *Isohaloincola*: A genus related to but distinct from the existing genus Haloincola of same as.

Isohalolactibacillus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halolactibacillus*, An existing genus; *Isohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of same as.

Isohalolamina

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Halolamina*, An existing genus; *Isohalolamina*: A genus related to but distinct from the existing genus Halolamina of same as.

Isohaloleptolyngbya

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Haloleptolyngbya*, An existing genus; *Isohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of same as.

Isohalomarina

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Halomarina*, An existing genus; *Isohalomarina*: A genus related to but distinct from the existing genus Halomarina of same as.

Isohalomethanococcus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halomethanococcus*, An existing genus; *Isohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of same as.

Isohalomicrobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halomicrobium*, An existing genus; *Isohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of same as.

Isohalomicrococcus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halomicrococcus*, An existing genus; *Isohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of same as.

Isohalomicronema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Halomicronema*, An existing genus; *Isohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of same as.

Isohalomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Halomonas*, An existing genus; *Isohalomonas*: A genus related to but distinct from the existing genus Halomonas of same as.

Isohalonatronum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Halonatronum*, An existing genus; *Isohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of same as.

Isohalonotius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Halonotius*, An existing genus; *Isohalonotius*: A genus related to but distinct from the existing genus Halonotius of same as.

Isohaloparvum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Haloparvum*, An existing genus; *Isohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of same as.

Isohalopelagius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Halopelagius*, An existing genus; *Isohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of same as.

Isohalopenitus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Halopenitus*, An existing genus; *Isohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of same as.

Isohalopeptonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Halopeptonella*, An existing genus; *Isohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of same as.

Isohalopiger

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Halopiger*, An existing genus; *Isohalopiger*: A genus related to but distinct from the existing genus Halopiger of same as.

Isohaloplanus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Haloplanus*, An existing genus; *Isohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of same as.

Isohaloplasma

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Haloplasma*, An existing genus; *Isohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of same as.

Isohalopolyspora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Halopolyspora*, An existing genus; *Isohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of same as.

Isohaloprofundus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Haloprofundus*, An existing genus; *Isohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of same as.

Isohaloquadratum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Haloquadratum*, An existing genus; *Isohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of same as.

Isohalorhodospira

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Halorhodospira*, An existing genus; *Isohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of same as.

Isohalorientalis

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Halorientalis*, An existing genus; *Isohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of same as.

Isohalorubellus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halorubellus*, An existing genus; *Isohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of same as.

Isohalorubrobacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halorubrobacterium*, An existing genus; *Isohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of same as.

Isohalorubrum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halorubrum*, An existing genus; *Isohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of same as.

Isohalorussus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halorussus*, An existing genus; *Isohalorussus*: A genus related to but distinct from the existing genus Halorussus of same as.

Isohalosarcina

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Halosarcina*, An existing genus; *Isohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of same as.

Isohalosiccatus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Halosiccatus*, An existing genus; *Isohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of same as.

Isohalosimplex

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Halosimplex*, An existing genus; *Isohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of same as.

Isohalospina

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Halospina*, An existing genus; *Isohalospina*: A genus related to but distinct from the existing genus Halospina of same as.

Isohalospirulina

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Halospirulina*, An existing genus; *Isohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of same as.

Isohalostagnicola

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Halostagnicola*, An existing genus; *Isohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of same as.

Isohalotalea

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Halotalea*, An existing genus; *Isohalotalea*: A genus related to but distinct from the existing genus Halotalea of same as.

Isohaloterrigena

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Haloterrigena*, An existing genus; *Isohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of same as.

Isohalothermothrix

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Halothermothrix*, An existing genus; *Isohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of same as.

Isohalothiobacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Halothiobacillus*, An existing genus; *Isohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of same as.

Isohalotia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Halotia*, An existing genus; *Isohalotia*: A genus related to but distinct from the existing genus Halotia of same as.

Isohalovarius

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Halovarius*, An existing genus; *Isohalovarius*: A genus related to but distinct from the existing genus Halovarius of same as.

Isohalovenus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Halovenus*, An existing genus; *Isohalovenus*: A genus related to but distinct from the existing genus Halovenus of same as.

Isohalovibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Halovibrio*, An existing genus; *Isohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of same as.

Isohalovivax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Halovivax*, An existing genus; *Isohalovivax*: A genus related to but distinct from the existing genus Halovivax of same as.

Isohalovulum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Halovulum*, An existing genus; *Isohalovulum*: A genus related to but distinct from the existing genus Halovulum of same as.

Isohalpernia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Halpernia*, An existing genus; *Isohalpernia*: A genus related to but distinct from the existing genus Halpernia of same as.

Isohamadaea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Hamadaea*, An existing genus; *Isohamadaea*: A genus related to but distinct from the existing genus Hamadaea of same as.

Isohankyongella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Hankyongella*, An existing genus; *Isohankyongella*: A genus related to but distinct from the existing genus Hankyongella of same as.

Isohansschlegelia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Hansschlegelia*, An existing genus; *Isohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of same as.

Isohanstruepera

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Hanstruepera*, An existing genus; *Isohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of same as.

Isohaoranjiania

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Haoranjiania*, An existing genus; *Isohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of same as.

Isohaploangium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Haploangium*, An existing genus; *Isohaploangium*: A genus related to but distinct from the existing genus Haploangium of same as.

Isoharryflintia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Harryflintia*, An existing genus; *Isoharryflintia*: A genus related to but distinct from the existing genus Harryflintia of same as.

Isohartmannibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Hartmannibacter*, An existing genus; *Isohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of same as.

Isohasllibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Hasllibacter*, An existing genus; *Isohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of same as.

Isohathewaya

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Hathewaya*, An existing genus; *Isohathewaya*: A genus related to but distinct from the existing genus Hathewaya of same as.

Isohazenella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Hazenella*, An existing genus; *Isohazenella*: A genus related to but distinct from the existing genus Hazenella of same as.

Isohelcococcus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Helcococcus*, An existing genus; *Isohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of same as.

Isohelicobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Helicobacter*, An existing genus; *Isohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of same as.

Isoheliimonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Heliimonas*, An existing genus; *Isoheliimonas*: A genus related to but distinct from the existing genus Heliimonas of same as.

Isoheliobacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Heliobacterium*, An existing genus; *Isoheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of same as.

Isoheliophilum

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Heliophilum*, An existing genus; *Isoheliophilum*: A genus related to but distinct from the existing genus Heliophilum of same as.

Isoheliorestis

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Heliorestis*, An existing genus; *Isoheliorestis*: A genus related to but distinct from the existing genus Heliorestis of same as.

Isohellea

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Hellea*, An existing genus; *Isohellea*: A genus related to but distinct from the existing genus Hellea of same as.

Isohenriciella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Henriciella*, An existing genus; *Isohenriciella*: A genus related to but distinct from the existing genus Henriciella of same as.

Isoherbaspirillum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Isoherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of same as.

Isoherbiconiux

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Herbiconiux*, An existing genus; *Isoherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of same as.

Isoherbidospora

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Herbidospora*, An existing genus; *Isoherbidospora*: A genus related to but distinct from the existing genus Herbidospora of same as.

Isoherbihabitans

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Herbihabitans*, An existing genus; *Isoherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of same as.

Isoherbinix

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Herbinix*, An existing genus; *Isoherbinix*: A genus related to but distinct from the existing genus Herbinix of same as.

Isoherbivorax

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Herbivorax*, An existing genus; *Isoherbivorax*: A genus related to but distinct from the existing genus Herbivorax of same as.

Isoherminiimonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Herminiimonas*, An existing genus; *Isoherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of same as.

Isoherpetosiphon

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Herpetosiphon*, An existing genus; *Isoherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of same as.

Isohespellia

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. fem. n. *Hespellia*, An existing genus; *Isohespellia*: A genus related to but distinct from the existing genus Hespellia of same as.

Isoheteroscytonema

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. neut. n. *Heteroscytonema*, An existing genus; *Isoheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of same as.

Isohippea

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. fem. n. *Hippea*, An existing genus; *Isohippea*: A genus related to but distinct from the existing genus Hippea of same as.

Isohirschia

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. fem. n. *Hirschia*, An existing genus; *Isohirschia*: A genus related to but distinct from the existing genus Hirschia of same as.

Isohistidinibacterium

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. neut. n. *Histidinibacterium*, An existing genus; *Isohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of same as.

Isohistophilus

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. masc. n. *Histophilus*, An existing genus; *Isohistophilus*: A genus related to but distinct from the existing genus Histophilus of same as.

Isoholdemanella

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. fem. dim. n. *Holdemanella*, An existing genus; *Isoholdemanella*: A genus related to but distinct from the existing genus Holdemanella of same as.

Isoholdemania

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. fem. n. *Holdemania*, An existing genus; *Isoholdemania*: A genus related to but distinct from the existing genus Holdemania of same as.

Isohollandina

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Hollandina*, An existing genus; *Isohollandina*: A genus related to but distinct from the existing genus Hollandina of same as.

Isoholophaga

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Holophaga*, An existing genus; *Isoholophaga*: A genus related to but distinct from the existing genus Holophaga of same as.

Isoholospora

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Holospora*, An existing genus; *Isoholospora*: A genus related to but distinct from the existing genus Holospora of same as.

Isoholzapfelia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Holzapfelia*, An existing genus; *Isoholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of same as.

Isohomoserinibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Homoserinibacter*, An existing genus; *Isohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of same as.

Isohomoserinimonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Homoserinimonas*, An existing genus; *Isohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of same as.

Isohongia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Hongia*, An existing genus; *Isohongia*: A genus related to but distinct from the existing genus Hongia of same as.

Isohongiella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Hongiella*, An existing genus; *Isohongiella*: A genus related to but distinct from the existing genus Hongiella of same as.

Isohoppeia

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. n. *Hoppeia*, An existing genus; *Isohoppeia*: A genus related to but distinct from the existing genus Hoppeia of same as.

Isohormathonema

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. neut. n. *Hormathonema*, An existing genus; *Isohormathonema*: A genus related to but distinct from the existing genus Hormathonema of same as.

Isohormoscilla

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. n. *Hormoscilla*, An existing genus; *Isohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of same as.

Isohowardella

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Howardella*, An existing genus; *Isohowardella*: A genus related to but distinct from the existing genus Howardella of same as.

Isohoyosella

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Hoyosella*, An existing genus; *Isohoyosella*: A genus related to but distinct from the existing genus Hoyosella of same as.

Isohuaishuia

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. n. *Huaishuia*, An existing genus; *Isohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of same as.

Isohuakuichenia

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. n. *Huakuichenia*, An existing genus; *Isohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of same as.

Isohuanghella

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Huanghella*, An existing genus; *Isohuanghella*: A genus related to but distinct from the existing genus Huanghella of same as.

Isohugenholtzia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Hugenholtzia*, An existing genus; *Isohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of same as.

Isohugonella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Hugonella*, An existing genus; *Isohugonella*: A genus related to but distinct from the existing genus Hugonella of same as.

Isohumibacillus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Humibacillus*, An existing genus; *Isohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of same as.

Isohumibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Humibacter*, An existing genus; *Isohumibacter*: A genus related to but distinct from the existing genus Humibacter of same as.

Isohumicoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Humicoccus*, An existing genus; *Isohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of same as.

Isohungateiclostridium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Isohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of same as.

Isohungatella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Hungatella*, An existing genus; *Isohungatella*: A genus related to but distinct from the existing genus Hungatella of same as.

Isohwangdonia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Hwangdonia*, An existing genus; *Isohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of same as.

Isohwanghaeella

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Isohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of same as.

Isohwanghaeicola

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Hwanghaeicola*, An existing genus; *Isohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of same as.

Isohyalangium

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Hyalangium*, An existing genus; *Isohyalangium*: A genus related to but distinct from the existing genus Hyalangium of same as.

Isohydrobacter

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Hydrobacter*, An existing genus; *Isohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of same as.

Isohydrocarboniclastica

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Isohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of same as.

Isohydrocarboniphaga

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Isohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of same as.

Isohydrogenibacillus

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Hydrogenibacillus*, An existing genus; *Isohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of same as.

Isohydrogeniiclostridium

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Isohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of same as.

Isohydrogenimonas

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Hydrogenimonas*, An existing genus; *Isohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of same as.

Isohydrogenispora

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Hydrogenispora*, An existing genus; *Isohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of same as.

Isohydrogenivirga

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Hydrogenivirga*, An existing genus; *Isohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of same as.

Isohydrogenoanaerobacterium

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Isohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of same as.

Isohydrogenobacter

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Hydrogenobacter*, An existing genus; *Isohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of same as.

Isohydrogenophaga

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Hydrogenophaga*, An existing genus; *Isohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of same as.

Isohydrogenophilus

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Hydrogenophilus*, An existing genus; *Isohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of same as.

Isohydrogenovibrio

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Hydrogenovibrio*, An existing genus; *Isohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of same as.

Isohydromonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Hydromonas*, An existing genus; *Isohydromonas*: A genus related to but distinct from the existing genus Hydromonas of same as.

Isohydrotalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Hydrotalea*, An existing genus; *Isohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of same as.

Isohylemonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Hylemonella*, An existing genus; *Isohylemonella*: A genus related to but distinct from the existing genus Hylemonella of same as.

Isohymenobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Hymenobacter*, An existing genus; *Isohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of same as.

Isohypericibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Hypericibacter*, An existing genus; *Isohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of same as.

Isohyperthermus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Hyperthermus*, An existing genus; *Isohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of same as.

Isohyphobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Hyphobacterium*, An existing genus; *Isohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of same as.

Isohyphococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Hyphococcus*, An existing genus; *Isohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of same as.

Isohyphomicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Hyphomicrobium*, An existing genus; *Isohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of same as.

Isohyphomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Hyphomonas*, An existing genus; *Isohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of same as.

Isohypnocyclicus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Hypnocyclicus*, An existing genus; *Isohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of same as.

Isohyunsoonleella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Isohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of same as.

Isoiamia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Iamia*, An existing genus; *Isoiamia*: A genus related to but distinct from the existing genus Iamia of same as.

Isoichthyobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Ichthyobacterium*, An existing genus; *Isoichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of same as.

Isoideonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Ideonella*, An existing genus; *Isoideonella*: A genus related to but distinct from the existing genus Ideonella of same as.

Isoidiomarina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Idiomarina*, An existing genus; *Isoidiomarina*: A genus related to but distinct from the existing genus Idiomarina of same as.

Isoignatzschineria

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ignatzschineria*, An existing genus; *Isoignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of same as.

Isoignavigranum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Ignavigranum*, An existing genus; *Isoignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of same as.

Isoignicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ignicoccus*, An existing genus; *Isoignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of same as.

Isoignisphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ignisphaera*, An existing genus; *Isoignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of same as.

Isoileibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Ileibacterium*, An existing genus; *Isoileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of same as.

Isoilumatobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ilumatobacter*, An existing genus; *Isoilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of same as.

Isoimhoffiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Imhoffiella*, An existing genus; *Isoimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of same as.

Isoimmundisolibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Immundisolibacter*, An existing genus; *Isoimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of same as.

Isoimperialibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Imperialibacter*, An existing genus; *Isoimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of same as.

Isoimtechella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Imtechella*, An existing genus; *Isoimtechella*: A genus related to but distinct from the existing genus Imtechella of same as.

Isoindibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Indibacter*, An existing genus; *Isoindibacter*: A genus related to but distinct from the existing genus Indibacter of same as.

Isoindiicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Indiicoccus*, An existing genus; *Isoindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of same as.

Isoindioceanicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Indioceanicola*, An existing genus; *Isoindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of same as.

Isoinediibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Inediibacterium*, An existing genus; *Isoinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of same as.

Isoinhella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Inhella*, An existing genus; *Isoinhella*: A genus related to but distinct from the existing genus Inhella of same as.

Isoiningainema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Iningainema*, An existing genus; *Isoiningainema*: A genus related to but distinct from the existing genus Iningainema of same as.

Isoinmirania

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Inmirania*, An existing genus; *Isoinmirania*: A genus related to but distinct from the existing genus Inmirania of same as.

Isoinnacoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Innacoccus*, An existing genus; *Isoinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of same as.

Isoinsolitispirillum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Isoinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of same as.

Isointestinibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Intestinibacter*, An existing genus; *Isointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of same as.

Isointestinibaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Intestinibaculum*, An existing genus; *Isointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of same as.

Isointestinimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Intestinimonas*, An existing genus; *Isointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of same as.

Isointestinirhabdus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Intestinirhabdus*, An existing genus; *Isointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of same as.

Isointrasporangium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Intrasporangium*, An existing genus; *Isointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of same as.

Isoiodidimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Iodidimonas*, An existing genus; *Isoiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of same as.

Isoiodobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Iodobacter*, An existing genus; *Isoiodobacter*: A genus related to but distinct from the existing genus Iodobacter of same as.

Isoirregularibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Irregularibacter*, An existing genus; *Isoirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of same as.

Isoisachenkonia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Isachenkonia*, An existing genus; *Isoisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of same as.

Isoisobaculum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Isobaculum*, An existing genus; *Isoisobaculum*: A genus related to but distinct from the existing genus Isobaculum of same as.

Isoisochromatium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Isochromatium*, An existing genus; *Isoisochromatium*: A genus related to but distinct from the existing genus Isochromatium of same as.

Isoisoptericola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Isoptericola*, An existing genus; *Isoisoptericola*: A genus related to but distinct from the existing genus Isoptericola of same as.

Isoisosphaera

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Isosphaera*, An existing genus; *Isoisosphaera*: A genus related to but distinct from the existing genus Isosphaera of same as.

Isoizhakiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Izhakiella*, An existing genus; *Isoizhakiella*: A genus related to but distinct from the existing genus Izhakiella of same as.

Isojacksonvillea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Jacksonvillea*, An existing genus; *Isojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of same as.

Isojahnella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Jahnella*, An existing genus; *Isojahnella*: A genus related to but distinct from the existing genus Jahnella of same as.

Isojanibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Janibacter*, An existing genus; *Isojanibacter*: A genus related to but distinct from the existing genus Janibacter of same as.

Isojanthinobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Janthinobacterium*, An existing genus; *Isojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of same as.

Isojatrophihabitans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Jatrophihabitans*, An existing genus; *Isojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of same as.

Isojejubacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Jejubacter*, An existing genus; *Isojejubacter*: A genus related to but distinct from the existing genus Jejubacter of same as.

Isojejudonia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Jejudonia*, An existing genus; *Isojejudonia*: A genus related to but distinct from the existing genus Jejudonia of same as.

Isojejuia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Jejuia*, An existing genus; *Isojejuia*: A genus related to but distinct from the existing genus Jejuia of same as.

Isojeongeupia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Jeongeupia*, An existing genus; *Isojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of same as.

Isojeotgalibaca

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Jeotgalibaca*, An existing genus; *Isojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of same as.

Isojeotgalibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Jeotgalibacillus*, An existing genus; *Isojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of same as.

Isojeotgalicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Jeotgalicoccus*, An existing genus; *Isojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of same as.

Isojhaorihella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Jhaorihella*, An existing genus; *Isojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of same as.

Isojiangella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Jiangella*, An existing genus; *Isojiangella*: A genus related to but distinct from the existing genus Jiangella of same as.

Isojiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Jiella*, An existing genus; *Isojiella*: A genus related to but distinct from the existing genus Jiella of same as.

Isojilinibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Jilinibacillus*, An existing genus; *Isojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of same as.

Isojindonia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Jindonia*, An existing genus; *Isojindonia*: A genus related to but distinct from the existing genus Jindonia of same as.

Isojishengella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Jishengella*, An existing genus; *Isojishengella*: A genus related to but distinct from the existing genus Jishengella of same as.

Isojiulongibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Jiulongibacter*, An existing genus; *Isojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of same as.

Isojohnsonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Johnsonella*, An existing genus; *Isojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of same as.

Isojonesia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Jonesia*, An existing genus; *Isojonesia*: A genus related to but distinct from the existing genus Jonesia of same as.

Isojongsikchunia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Jongsikchunia*, An existing genus; *Isojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of same as.

Isojonquetella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Jonquetella*, An existing genus; *Isojonquetella*: A genus related to but distinct from the existing genus Jonquetella of same as.

Isojoostella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Joostella*, An existing genus; *Isojoostella*: A genus related to but distinct from the existing genus Joostella of same as.

Isokaiparowitsia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kaiparowitsia*, An existing genus; *Isokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of same as.

Isokaistella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Kaistella*, An existing genus; *Isokaistella*: A genus related to but distinct from the existing genus Kaistella of same as.

Isokaistia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kaistia*, An existing genus; *Isokaistia*: A genus related to but distinct from the existing genus Kaistia of same as.

Isokalamiella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Kalamiella*, An existing genus; *Isokalamiella*: A genus related to but distinct from the existing genus Kalamiella of same as.

Isokallipyga

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kallipyga*, An existing genus; *Isokallipyga*: A genus related to but distinct from the existing genus Kallipyga of same as.

Isokallotenue

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Kallotenue*, An existing genus; *Isokallotenue*: A genus related to but distinct from the existing genus Kallotenue of same as.

Isokandeliimicrobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Kandeliimicrobium*, An existing genus; *Isokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of same as.

Isokandleria

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kandleria*, An existing genus; *Isokandleria*: A genus related to but distinct from the existing genus Kandleria of same as.

Isokangiella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Kangiella*, An existing genus; *Isokangiella*: A genus related to but distinct from the existing genus Kangiella of same as.

Isokastovskya

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kastovskya*, An existing genus; *Isokastovskya*: A genus related to but distinct from the existing genus Kastovskya of same as.

Isokeratinibaculum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Keratinibaculum*, An existing genus; *Isokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of same as.

Isokerstersia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kerstersia*, An existing genus; *Isokerstersia*: A genus related to but distinct from the existing genus Kerstersia of same as.

Isoketobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Ketobacter*, An existing genus; *Isoketobacter*: A genus related to but distinct from the existing genus Ketobacter of same as.

Isoketogulonicigenium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Ketogulonicigenium*, An existing genus; *Isoketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of same as.

Isokibdelosporangium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Kibdelosporangium*, An existing genus; *Isokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of same as.

Isokiloniella

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. dim. n. *Kiloniella*, An existing genus; *Isokiloniella*: A genus related to but distinct from the existing genus Kiloniella of same as.

Isokineobactrum

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. neut. n. *Kineobactrum*, An existing genus; *Isokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of same as.

Isokineococcus

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. masc. n. *Kineococcus*, An existing genus; *Isokineococcus*: A genus related to but distinct from the existing genus Kineococcus of same as.

Isokineosphaera

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. n. *Kineosphaera*, An existing genus; *Isokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of same as.

Isokineosporia

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. n. *Kineosporia*, An existing genus; *Isokineosporia*: A genus related to but distinct from the existing genus Kineosporia of same as.

Isokineothrix

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. n. *Kineothrix*, An existing genus; *Isokineothrix*: A genus related to but distinct from the existing genus Kineothrix of same as.

Isokingella

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. dim. n. *Kingella*, An existing genus; *Isokingella*: A genus related to but distinct from the existing genus Kingella of same as.

Isokinneretia

Gr. masc. adjective *áijťĭČĬ£ЇĆ*, same as; L. fem. n. *Kinneretia*, An existing genus; *Isokinneretia*: A genus related to but distinct from the existing genus Kinneretia of same as.

Isokiritimatiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Isokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of same as.

Isokistimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Kistimonas*, An existing genus; *Isokistimonas*: A genus related to but distinct from the existing genus Kistimonas of same as.

Isokitasatoa

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Kitasatoa*, An existing genus; *Isokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of same as.

Isokitasatospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Kitasatospora*, An existing genus; *Isokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of same as.

Isoklebsiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Klebsiella*, An existing genus; *Isoklebsiella*: A genus related to but distinct from the existing genus Klebsiella of same as.

Isoklenkia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Klenkia*, An existing genus; *Isoklenkia*: A genus related to but distinct from the existing genus Klenkia of same as.

Isoklisinema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Klisinema*, An existing genus; *Isoklisinema*: A genus related to but distinct from the existing genus Klisinema of same as.

Isoklugiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Klugiella*, An existing genus; *Isoklugiella*: A genus related to but distinct from the existing genus Klugiella of same as.

Isokluyvera

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Kluyvera*, An existing genus; *Isokluyvera*: A genus related to but distinct from the existing genus Kluyvera of same as.

Isokocuria

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Kocuria*, An existing genus; *Isokocuria*: A genus related to but distinct from the existing genus Kocuria of same as.

Isokofleria

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Kofleria*, An existing genus; *Isokofleria*: A genus related to but distinct from the existing genus Kofleria of same as.

Isokoinonema

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Koinonema*, An existing genus; *Isokoinonema*: A genus related to but distinct from the existing genus Koinonema of same as.

Isokomagatabacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Komagatabacter*, An existing genus; *Isokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of same as.

Isokomagataeibacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Komagataeibacter*, An existing genus; *Isokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of same as.

Isokomarekiella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Komarekiella*, An existing genus; *Isokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of same as.

Isokomarkovaea

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Komarkovaea*, An existing genus; *Isokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of same as.

Isokordia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kordia*, An existing genus; *Isokordia*: A genus related to but distinct from the existing genus Kordia of same as.

Isokordiimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kordiimonas*, An existing genus; *Isokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of same as.

Isokoreibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Koreibacter*, An existing genus; *Isokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of same as.

Isokosakonia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kosakonia*, An existing genus; *Isokosakonia*: A genus related to but distinct from the existing genus Kosakonia of same as.

Isokoserella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Koserella*, An existing genus; *Isokoserella*: A genus related to but distinct from the existing genus Koserella of same as.

Isokosmotoga

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kosmotoga*, An existing genus; *Isokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of same as.

Isokovacikia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kovacikia*, An existing genus; *Isokovacikia*: A genus related to but distinct from the existing genus Kovacikia of same as.

Isokozakia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Kozakia*, An existing genus; *Isokozakia*: A genus related to but distinct from the existing genus Kozakia of same as.

Isokrasilnikovia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Krasilnikovia*, An existing genus; *Isokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of same as.

Isokrasilnikoviella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Isokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of same as.

Isokribbella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Kribbella*, An existing genus; *Isokribbella*: A genus related to but distinct from the existing genus Kribbella of same as.

Isokribbia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Kribbia*, An existing genus; *Isokribbia*: A genus related to but distinct from the existing genus Kribbia of same as.

Isokriegella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Kriegella*, An existing genus; *Isokriegella*: A genus related to but distinct from the existing genus Kriegella of same as.

Isokrokinobacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Krokinobacter*, An existing genus; *Isokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of same as.

Isokroppenstedtia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Kroppenstedtia*, An existing genus; *Isokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of same as.

Isokryptousia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Kryptousia*, An existing genus; *Isokryptousia*: A genus related to but distinct from the existing genus Kryptousia of same as.

Isoktedonobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Ktedonobacter*, An existing genus; *Isoktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of same as.

Isoktedonosporobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Ktedonosporobacter*, An existing genus; *Isoktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of same as.

Isokurthia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Kurthia*, An existing genus; *Isokurthia*: A genus related to but distinct from the existing genus Kurthia of same as.

Isokushneria

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Kushneria*, An existing genus; *Isokushneria*: A genus related to but distinct from the existing genus Kushneria of same as.

Isokutzneria

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Kutzneria*, An existing genus; *Isokutzneria*: A genus related to but distinct from the existing genus Kutzneria of same as.

Isokyrpidia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Kyrpidia*, An existing genus; *Isokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of same as.

Isokyrtuthrix

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Kyrtuthrix*, An existing genus; *Isokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of same as.

Isokytococcus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Kytococcus*, An existing genus; *Isokytococcus*: A genus related to but distinct from the existing genus Kytococcus of same as.

Isolabedaea

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Labedaea*, An existing genus; *Isolabedaea*: A genus related to but distinct from the existing genus Labedaea of same as.

Isolabedella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Labedella*, An existing genus; *Isolabedella*: A genus related to but distinct from the existing genus Labedella of same as.

Isolabilibaculum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Labilibaculum*, An existing genus; *Isolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of same as.

Isolabilithrix

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Labilithrix*, An existing genus; *Isolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of same as.

Isolabrenzia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Labrenzia*, An existing genus; *Isolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of same as.

Isolabrys

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Labrys*, An existing genus; *Isolabrys*: A genus related to but distinct from the existing genus Labrys of same as.

Isolaceyella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Laceyella*, An existing genus; *Isolaceyella*: A genus related to but distinct from the existing genus Laceyella of same as.

Isolachnoanaerobaculum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Isolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of same as.

Isolachnobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Lachnobacterium*, An existing genus; *Isolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of same as.

Isolachnoclostridium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Lachnoclostridium*, An existing genus; *Isolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of same as.

Isolachnospira

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Lachnospira*, An existing genus; *Isolachnospira*: A genus related to but distinct from the existing genus Lachnospira of same as.

Isolachnotalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Lachnotalea*, An existing genus; *Isolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of same as.

Isolacibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Lacibacter*, An existing genus; *Isolacibacter*: A genus related to but distinct from the existing genus Lacibacter of same as.

Isolacibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Lacibacterium*, An existing genus; *Isolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of same as.

Isolacihabitans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Lacihabitans*, An existing genus; *Isolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of same as.

Isolacimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Lacimicrobium*, An existing genus; *Isolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of same as.

Isolacimonas

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Lacimonas*, An existing genus; *Isolacimonas*: A genus related to but distinct from the existing genus Lacimonas of same as.

Isolacinutrix

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Lacinutrix*, An existing genus; *Isolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of same as.

Isolacipirellula

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Lacipirellula*, An existing genus; *Isolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of same as.

Isolacisediminihabitans

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Lacisediminihabitans*, An existing genus; *Isolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of same as.

Isolacisediminimonas

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Lacisediminimonas*, An existing genus; *Isolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of same as.

Isolacrimispora

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Lacrimispora*, An existing genus; *Isolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of same as.

Isolacticaseibacillus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Lacticaseibacillus*, An existing genus; *Isolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of same as.

Isolacticigenium

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Lacticigenium*, An existing genus; *Isolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of same as.

Isolactimicrobium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Lactimicrobium*, An existing genus; *Isolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of same as.

Isolactiplantibacillus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Lactiplantibacillus*, An existing genus; *Isolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of same as.

Isolactivibrio

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Lactivibrio*, An existing genus; *Isolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of same as.

Isolactobacillus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Lactobacillus*, An existing genus; *Isolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of same as.

Isolactococcus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Lactococcus*, An existing genus; *Isolactococcus*: A genus related to but distinct from the existing genus Lactococcus of same as.

Isolactonifactor

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Lactonifactor*, An existing genus; *Isolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of same as.

Isolactosphaera

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Lactosphaera*, An existing genus; *Isolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of same as.

Isolactovum

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Lactovum*, An existing genus; *Isolactovum*: A genus related to but distinct from the existing genus Lactovum of same as.

Isolacunisphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Lacunisphaera*, An existing genus; *Isolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of same as.

Isolamprocystis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Lamprocystis*, An existing genus; *Isolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of same as.

Isolampropedia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Lampropedia*, An existing genus; *Isolampropedia*: A genus related to but distinct from the existing genus Lampropedia of same as.

Isolancefieldella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Lancefieldella*, An existing genus; *Isolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of same as.

Isolapidilactobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Lapidilactobacillus*, An existing genus; *Isolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of same as.

Isolapillicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Lapillicoccus*, An existing genus; *Isolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of same as.

Isolaribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Laribacter*, An existing genus; *Isolaribacter*: A genus related to but distinct from the existing genus Laribacter of same as.

Isolarkinella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Larkinella*, An existing genus; *Isolarkinella*: A genus related to but distinct from the existing genus Larkinella of same as.

Isolarsenia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Larsenia*, An existing genus; *Isolarsenia*: A genus related to but distinct from the existing genus Larsenia of same as.

Isolarsenimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Larsenimonas*, An existing genus; *Isolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of same as.

Isolaspinema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Laspinema*, An existing genus; *Isolaspinema*: A genus related to but distinct from the existing genus Laspinema of same as.

Isolatilactobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Latilactobacillus*, An existing genus; *Isolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of same as.

Isolautropia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Lautropia*, An existing genus; *Isolautropia*: A genus related to but distinct from the existing genus Lautropia of same as.

Isolawsonella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Lawsonella*, An existing genus; *Isolawsonella*: A genus related to but distinct from the existing genus Lawsonella of same as.

Isolawsonia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Lawsonia*, An existing genus; *Isolawsonia*: A genus related to but distinct from the existing genus Lawsonia of same as.

Isolawsonibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Lawsonibacter*, An existing genus; *Isolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of same as.

Isoleadbetterella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Leadbetterella*, An existing genus; *Isoleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of same as.

Isolebetimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Lebetimonas*, An existing genus; *Isolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of same as.

Isolechevalieria

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Lechevalieria*, An existing genus; *Isolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of same as.

Isoleclercia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Leclercia*, An existing genus; *Isoleclercia*: A genus related to but distinct from the existing genus Leclercia of same as.

Isoleeia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Leeia*, An existing genus; *Isoleeia*: A genus related to but distinct from the existing genus Leeia of same as.

Isoleekyejoonella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Isoleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of same as.

Isoleeuwenhoekiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Isoleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of same as.

Isolegionella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Legionella*, An existing genus; *Isolegionella*: A genus related to but distinct from the existing genus Legionella of same as.

Isoleifsonia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Leifsonia*, An existing genus; *Isoleifsonia*: A genus related to but distinct from the existing genus Leifsonia of same as.

Isoleisingera

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Leisingera*, An existing genus; *Isoleisingera*: A genus related to but distinct from the existing genus Leisingera of same as.

Isolelliottia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Lelliottia*, An existing genus; *Isolelliottia*: A genus related to but distinct from the existing genus Lelliottia of same as.

Isoleminorella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Leminorella*, An existing genus; *Isoleminorella*: A genus related to but distinct from the existing genus Leminorella of same as.

Isolemmermanniella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Isolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of same as.

Isolentibacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Lentibacillus*, An existing genus; *Isolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of same as.

Isolentibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Lentibacter*, An existing genus; *Isolentibacter*: A genus related to but distinct from the existing genus Lentibacter of same as.

Isolentilactobacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Lentilactobacillus*, An existing genus; *Isolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of same as.

Isolentilitoribacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Lentilitoribacter*, An existing genus; *Isolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of same as.

Isolentimicrobium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Lentimicrobium*, An existing genus; *Isolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of same as.

Isolentisphaera

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Lentisphaera*, An existing genus; *Isolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of same as.

Isolentzea

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Lentzea*, An existing genus; *Isolentzea*: A genus related to but distinct from the existing genus Lentzea of same as.

Isoleptobacterium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Leptobacterium*, An existing genus; *Isoleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of same as.

Isoleptolinea

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Leptolinea*, An existing genus; *Isoleptolinea*: A genus related to but distinct from the existing genus Leptolinea of same as.

Isoleptonema

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Leptonema*, An existing genus; *Isoleptonema*: A genus related to but distinct from the existing genus Leptonema of same as.

Isoleptospira

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Leptospira*, An existing genus; *Isoleptospira*: A genus related to but distinct from the existing genus Leptospira of same as.

Isoleptospirillum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. dim. n. *Leptospirillum*, An existing genus; *Isoleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of same as.

Isoleptothoe

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Leptothoe*, An existing genus; *Isoleptothoe*: A genus related to but distinct from the existing genus Leptothoe of same as.

Isoleptothrix

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Leptothrix*, An existing genus; *Isoleptothrix*: A genus related to but distinct from the existing genus Leptothrix of same as.

Isoleptotrichia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Leptotrichia*, An existing genus; *Isoleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of same as.

Isoleucobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Leucobacter*, An existing genus; *Isoleucobacter*: A genus related to but distinct from the existing genus Leucobacter of same as.

Isoleuconostoc

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Leuconostoc*, An existing genus; *Isoleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of same as.

Isoleucothrix

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Leucothrix*, An existing genus; *Isoleucothrix*: A genus related to but distinct from the existing genus Leucothrix of same as.

Isolevilactobacillus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Levilactobacillus*, An existing genus; *Isolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of same as.

Isolevilinea

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Levilinea*, An existing genus; *Isolevilinea*: A genus related to but distinct from the existing genus Levilinea of same as.

Isolevinea

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Levinea*, An existing genus; *Isolevinea*: A genus related to but distinct from the existing genus Levinea of same as.

Isolevispirillum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. dim. n. *Levispirillum*, An existing genus; *Isolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of same as.

Isolewinella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Lewinella*, An existing genus; *Isolewinella*: A genus related to but distinct from the existing genus Lewinella of same as.

Isolibanicoccus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Libanicoccus*, An existing genus; *Isolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of same as.

Isoliberibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Liberibacter*, An existing genus; *Isoliberibacter*: A genus related to but distinct from the existing genus Liberibacter of same as.

Isolichenibacterium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Lichenibacterium*, An existing genus; *Isolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of same as.

Isolichenicoccus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Lichenicoccus*, An existing genus; *Isolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of same as.

Isolichenihabitans

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Lichenihabitans*, An existing genus; *Isolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of same as.

Isolightfootiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Lightfootiella*, An existing genus; *Isolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of same as.

Isoligilactobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Ligilactobacillus*, An existing genus; *Isoligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of same as.

Isolignipirellula

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Lignipirellula*, An existing genus; *Isolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of same as.

Isolihuaxuella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Isolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of same as.

Isolimibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Limibacillus*, An existing genus; *Isolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of same as.

Isolimibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Limibacter*, An existing genus; *Isolimibacter*: A genus related to but distinct from the existing genus Limibacter of same as.

Isolimibaculum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Limibaculum*, An existing genus; *Isolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of same as.

Isolimihaloglobus

Gr. masc. adjective *áijtŕĬČĬ£ŸĆ*, same as; L. masc. n. *Limihaloglobus*, An existing genus; *Isolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of same as.

Isolimimaricola

Gr. masc. adjective *áijtŕĬČĬ£ŸĆ*, same as; L. masc. n. *Limimaricola*, An existing genus; *Isolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of same as.

Isolimimonas

Gr. masc. adjective *áijtŕĬČĬ£ŸĆ*, same as; L. fem. n. *Limimonas*, An existing genus; *Isolimimonas*: A genus related to but distinct from the existing genus Limimonas of same as.

Isolimisphaera

Gr. masc. adjective *áijtŕĬČĬ£ŸĆ*, same as; L. fem. n. *Limisphaera*, An existing genus; *Isolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of same as.

Isolimnobacter

Gr. masc. adjective *áijtŕĬČĬ£ŸĆ*, same as; L. masc. n. *Limnobacter*, An existing genus; *Isolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of same as.

Isolimnobaculum

Gr. masc. adjective *áijtŕĬČĬ£ŸĆ*, same as; L. neut. n. *Limnobaculum*, An existing genus; *Isolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of same as.

Isolimnochorda

Gr. masc. adjective *áijtŕĬČĬ£ŸĆ*, same as; L. fem. n. *Limnochorda*, An existing genus; *Isolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of same as.

Isolimnoglobus

Gr. masc. adjective *áijtŕĬČĬ£ŸĆ*, same as; L. masc. n. *Limnoglobus*, An existing genus; *Isolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of same as.

Isolimnohabitans

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Limnohabitans*, An existing genus; *Isolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of same as.

Isolimnolyngbya

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Limnolyngbya*, An existing genus; *Isolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of same as.

Isolimnospira

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Limnospira*, An existing genus; *Isolimnospira*: A genus related to but distinct from the existing genus Limnospira of same as.

Isolimoniibacter

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Limoniibacter*, An existing genus; *Isolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of same as.

Isolimosilactobacillus

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Limosilactobacillus*, An existing genus; *Isolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of same as.

Isolipingzhangella

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Isolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of same as.

Isoliquorilactobacillus

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Liquorilactobacillus*, An existing genus; *Isoliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of same as.

Isolishizhenia

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Lishizhenia*, An existing genus; *Isolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of same as.

Isolisteria

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Listeria*, An existing genus; *Isolisteria*: A genus related to but distinct from the existing genus Listeria of same as.

Isolistonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Listonella*, An existing genus; *Isolistonella*: A genus related to but distinct from the existing genus Listonella of same as.

Isolitoreibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Litoreibacter*, An existing genus; *Isolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of same as.

Isolitoribacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Litoribacillus*, An existing genus; *Isolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of same as.

Isolitoribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Litoribacter*, An existing genus; *Isolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of same as.

Isolitoribaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Litoribaculum*, An existing genus; *Isolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of same as.

Isolitoribrevibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Litoribrevibacter*, An existing genus; *Isolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of same as.

Isolitoricola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Litoricola*, An existing genus; *Isolitoricola*: A genus related to but distinct from the existing genus Litoricola of same as.

Isolitorihabitans

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Litorihabitans*, An existing genus; *Isolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of same as.

Isolitorilinea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Litorilinea*, An existing genus; *Isolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of same as.

Isolitorilituus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Litorilituus*, An existing genus; *Isolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of same as.

Isolitorimicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Litorimicrobium*, An existing genus; *Isolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of same as.

Isolitorimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Litorimonas*, An existing genus; *Isolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of same as.

Isolitorisediminicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Litorisediminicola*, An existing genus; *Isolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of same as.

Isolitorisediminivivens

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Litorisediminivivens*, An existing genus; *Isolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of same as.

Isolitorivita

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Litorivita*, An existing genus; *Isolitorivita*: A genus related to but distinct from the existing genus Litorivita of same as.

Isolitorivivens

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Litorivivens*, An existing genus; *Isolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of same as.

Isoloigolactobacillus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Loigolactobacillus*, An existing genus; *Isoloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of same as.

Isolokiarchaeum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Lokiarchaeum*, An existing genus; *Isolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of same as.

Isoloktanella

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. dim. n. *Loktanella*, An existing genus; *Isoloktanella*: A genus related to but distinct from the existing genus Loktanella of same as.

Isolonepinella

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. dim. n. *Lonepinella*, An existing genus; *Isolonepinella*: A genus related to but distinct from the existing genus Lonepinella of same as.

Isolongibaculum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Longibaculum*, An existing genus; *Isolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of same as.

Isolongicatena

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Longicatena*, An existing genus; *Isolongicatena*: A genus related to but distinct from the existing genus Longicatena of same as.

Isolongilinea

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Longilinea*, An existing genus; *Isolongilinea*: A genus related to but distinct from the existing genus Longilinea of same as.

Isolongimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Longimicrobium*, An existing genus; *Isolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of same as.

Isolongimycelium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Longimycelium*, An existing genus; *Isolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of same as.

Isolongirhabdus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Longirhabdus*, An existing genus; *Isolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of same as.

Isolongispora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Longispora*, An existing genus; *Isolongispora*: A genus related to but distinct from the existing genus Longispora of same as.

Isolongivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Longivirga*, An existing genus; *Isolongivirga*: A genus related to but distinct from the existing genus Longivirga of same as.

Isolonsdalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Lonsdalea*, An existing genus; *Isolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of same as.

Isoloriella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Loriella*, An existing genus; *Isoloriella*: A genus related to but distinct from the existing genus Loriella of same as.

Isoloriellopsis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Loriellopsis*, An existing genus; *Isoloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of same as.

Isolottiidibacillus

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. masc. n. *Lottiidibacillus*, An existing genus; *Isolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of same as.

Isolucibacterium

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. neut. n. *Lucibacterium*, An existing genus; *Isolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of same as.

Isoluedemannella

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Luedemannella*, An existing genus; *Isoluedemannella*: A genus related to but distinct from the existing genus Luedemannella of same as.

Isoluethyella

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Luethyella*, An existing genus; *Isoluethyella*: A genus related to but distinct from the existing genus Luethyella of same as.

Isolujinxingia

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. n. *Lujinxingia*, An existing genus; *Isolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of same as.

Isoluminiphilus

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. masc. n. *Luminiphilus*, An existing genus; *Isoluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of same as.

Isolunatimonas

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. n. *Lunatimonas*, An existing genus; *Isolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of same as.

Isolusitaniella

Gr. masc. adjective *áijtĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Lusitaniella*, An existing genus; *Isolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of same as.

Isolutaonella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Lutaonella*, An existing genus; *Isolutaonella*: A genus related to but distinct from the existing genus Lutaonella of same as.

Isoluteibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Luteibacter*, An existing genus; *Isoluteibacter*: A genus related to but distinct from the existing genus Luteibacter of same as.

Isoluteibaculum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Luteibaculum*, An existing genus; *Isoluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of same as.

Isoluteimicrobium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Luteimicrobium*, An existing genus; *Isoluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of same as.

Isoluteimonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Luteimonas*, An existing genus; *Isoluteimonas*: A genus related to but distinct from the existing genus Luteimonas of same as.

Isoluteipulveratus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Luteipulveratus*, An existing genus; *Isoluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of same as.

Isoluteitalea

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Luteitalea*, An existing genus; *Isoluteitalea*: A genus related to but distinct from the existing genus Luteitalea of same as.

Isoluteithermobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Luteithermobacter*, An existing genus; *Isoluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of same as.

Isoluteivirga

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Luteivirga*, An existing genus; *Isoluteivirga*: A genus related to but distinct from the existing genus Luteivirga of same as.

Isoluteococcus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Luteococcus*, An existing genus; *Isoluteococcus*: A genus related to but distinct from the existing genus Luteococcus of same as.

Isoluteolibacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Luteolibacter*, An existing genus; *Isoluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of same as.

Isoluteovulum

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Luteovulum*, An existing genus; *Isoluteovulum*: A genus related to but distinct from the existing genus Luteovulum of same as.

Isolutibacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Lutibacterium*, An existing genus; *Isolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of same as.

Isolutimaribacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Lutimaribacter*, An existing genus; *Isolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of same as.

Isolutimonas

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Lutimonas*, An existing genus; *Isolutimonas*: A genus related to but distinct from the existing genus Lutimonas of same as.

Isolutispora

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Lutispora*, An existing genus; *Isolutispora*: A genus related to but distinct from the existing genus Lutispora of same as.

Isolysinibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Lysinibacillus*, An existing genus; *Isolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of same as.

Isolysinibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Lysinibacter*, An existing genus; *Isolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of same as.

Isolysinimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Lysinimicrobium*, An existing genus; *Isolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of same as.

Isolysinimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Lysinimonas*, An existing genus; *Isolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of same as.

Isolysobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Lysobacter*, An existing genus; *Isolysobacter*: A genus related to but distinct from the existing genus Lysobacter of same as.

Isolyticum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Lyticum*, An existing genus; *Isolyticum*: A genus related to but distinct from the existing genus Lyticum of same as.

Isomabikibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Mabikibacter*, An existing genus; *Isomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of same as.

Isomacellibacteroides

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Macellibacteroides*, An existing genus; *Isomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of same as.

Isomacrochaete

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Macrochaete*, An existing genus; *Isomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of same as.

Isomacrococcus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Macrococcus*, An existing genus; *Isomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of same as.

Isomageeibacillus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Mageeibacillus*, An existing genus; *Isomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of same as.

Isomagnetococcus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Magnetococcus*, An existing genus; *Isomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of same as.

Isomagnetospira

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Magnetospira*, An existing genus; *Isomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of same as.

Isomagnetospirillum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Isomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of same as.

Isomagnetovibrio

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Magnetovibrio*, An existing genus; *Isomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of same as.

Isomahella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Mahella*, An existing genus; *Isomahella*: A genus related to but distinct from the existing genus Mahella of same as.

Isomalacoplasma

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Malacoplasma*, An existing genus; *Isomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of same as.

Isomaledivibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Maledivibacter*, An existing genus; *Isomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of same as.

Isomalikia

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Malikia*, An existing genus; *Isomalikia*: A genus related to but distinct from the existing genus Malikia of same as.

Isomaliponia

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Maliponia*, An existing genus; *Isomaliponia*: A genus related to but distinct from the existing genus Maliponia of same as.

Isomameliella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Mameliella*, An existing genus; *Isomameliella*: A genus related to but distinct from the existing genus Mameliella of same as.

Isomangrovibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Mangrovibacter*, An existing genus; *Isomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of same as.

Isomangrovibacterium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Mangrovibacterium*, An existing genus; *Isomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of same as.

Isomangrovicella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Mangrovicella*, An existing genus; *Isomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of same as.

Isomangrovicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Mangrovicoccus*, An existing genus; *Isomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of same as.

Isomangroviflexus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Mangroviflexus*, An existing genus; *Isomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of same as.

Isomangrovihabitans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Mangrovihabitans*, An existing genus; *Isomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of same as.

Isomangrovimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Mangrovimonas*, An existing genus; *Isomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of same as.

Isomangrovitalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Mangrovitalea*, An existing genus; *Isomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of same as.

Isomannheimia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Mannheimia*, An existing genus; *Isomannheimia*: A genus related to but distinct from the existing genus Mannheimia of same as.

Isomarasmitruncus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Marasmitruncus*, An existing genus; *Isomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of same as.

Isomaribacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Maribacillus*, An existing genus; *Isomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of same as.

Isomaribacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Maribacter*, An existing genus; *Isomaribacter*: A genus related to but distinct from the existing genus Maribacter of same as.

Isomaribaculum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Maribaculum*, An existing genus; *Isomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of same as.

Isomaribellus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Maribellus*, An existing genus; *Isomaribellus*: A genus related to but distinct from the existing genus Maribellus of same as.

Isomaribius

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Maribius*, An existing genus; *Isomaribius*: A genus related to but distinct from the existing genus Maribius of same as.

Isomaricaulis

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Maricaulis*, An existing genus; *Isomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of same as.

Isomarichromatium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Marichromatium*, An existing genus; *Isomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of same as.

Isomaricurvus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Maricurvus*, An existing genus; *Isomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of same as.

Isomarihabitans

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Marihabitans*, An existing genus; *Isomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of same as.

Isomarileptolyngbya

Gr. masc. adjective *áijtĭĈÎ£ÏĆ*, same as; L. fem. n. *Marileptolyngbya*, An existing genus; *Isomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of same as.

Isomarimicrobium

Gr. masc. adjective *áijtĭĈÎ£ÏĆ*, same as; L. neut. n. *Marimicrobium*, An existing genus; *Isomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of same as.

Isomarimonas

Gr. masc. adjective *áijtĭĈÎ£ÏĆ*, same as; L. fem. n. *Marimonas*, An existing genus; *Isomarimonas*: A genus related to but distinct from the existing genus Marimonas of same as.

Isomarinactinospora

Gr. masc. adjective *áijtĭĈÎ£ÏĆ*, same as; L. fem. n. *Marinactinospora*, An existing genus; *Isomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of same as.

Isomarinagarivorans

Gr. masc. adjective *áijtĭĈÎ£ÏĆ*, same as; L. masc. n. *Marinagarivorans*, An existing genus; *Isomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of same as.

Isomarinibacillus

Gr. masc. adjective *áijtĭĈÎ£ÏĆ*, same as; L. masc. n. *Marinibacillus*, An existing genus; *Isomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of same as.

Isomarinibacterium

Gr. masc. adjective *áijtĭĈÎ£ÏĆ*, same as; L. neut. n. *Marinibacterium*, An existing genus; *Isomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of same as.

Isomarinibactrum

Gr. masc. adjective *áijtĭĈÎ£ÏĆ*, same as; L. neut. n. *Marinibactrum*, An existing genus; *Isomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of same as.

Isomarinibaculum

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Marinibaculum*, An existing genus; *Isomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of same as.

Isomariniblastus

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Mariniblastus*, An existing genus; *Isomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of same as.

Isomarinicauda

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Marinicauda*, An existing genus; *Isomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of same as.

Isomarinicaulis

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Marinicaulis*, An existing genus; *Isomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of same as.

Isomarinicella

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Marinicella*, An existing genus; *Isomarinicella*: A genus related to but distinct from the existing genus Marinicella of same as.

Isomarinicola

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Marinicola*, An existing genus; *Isomarinicola*: A genus related to but distinct from the existing genus Marinicola of same as.

Isomarinicrinis

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Marinicrinis*, An existing genus; *Isomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of same as.

Isomarinifilum

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Marinifilum*, An existing genus; *Isomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of same as.

Isomariniflexile

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Mariniflexile*, An existing genus; *Isomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of same as.

Isomarinilabilia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Marinilabilia*, An existing genus; *Isomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of same as.

Isomarinilactibacillus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Marinilactibacillus*, An existing genus; *Isomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of same as.

Isomariniluteicoccus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Mariniluteicoccus*, An existing genus; *Isomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of same as.

Isomarinimicrobium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Marinimicrobium*, An existing genus; *Isomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of same as.

Isomarininema

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Marininema*, An existing genus; *Isomarininema*: A genus related to but distinct from the existing genus Marininema of same as.

Isomariniphaga

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Mariniphaga*, An existing genus; *Isomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of same as.

Isomariniradius

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Mariniradius*, An existing genus; *Isomariniradius*: A genus related to but distinct from the existing genus Mariniradius of same as.

Isomarinirhabdus

Gr. masc. adjective *áijtĭĈĴ£ĭĆ*, same as; L. fem. n. *Marinirhabdus*, An existing genus; *Isomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of same as.

Isomarinisporobacter

Gr. masc. adjective *áijtĭĈĴ£ĭĆ*, same as; L. masc. n. *Marinisporobacter*, An existing genus; *Isomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of same as.

Isomarinitalea

Gr. masc. adjective *áijtĭĈĴ£ĭĆ*, same as; L. fem. n. *Marinitalea*, An existing genus; *Isomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of same as.

Isomarinitenerispora

Gr. masc. adjective *áijtĭĈĴ£ĭĆ*, same as; L. fem. n. *Marinitenerispora*, An existing genus; *Isomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of same as.

Isomarinithermofilum

Gr. masc. adjective *áijtĭĈĴ£ĭĆ*, same as; L. neut. n. *Marinithermofilum*, An existing genus; *Isomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of same as.

Isomarinithermus

Gr. masc. adjective *áijtĭĈĴ£ĭĆ*, same as; L. masc. n. *Marinithermus*, An existing genus; *Isomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of same as.

Isomarinitoga

Gr. masc. adjective *áijtĭĈĴ£ĭĆ*, same as; L. fem. n. *Marinitoga*, An existing genus; *Isomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of same as.

Isomarinivirga

Gr. masc. adjective *áijtĭĈĴ£ĭĆ*, same as; L. fem. n. *Marinivirga*, An existing genus; *Isomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of same as.

Isomarinobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Marinobacter*, An existing genus; *Isomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of same as.

Isomarinobacterium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Marinobacterium*, An existing genus; *Isomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of same as.

Isomarinococcus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Marinococcus*, An existing genus; *Isomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of same as.

Isomarinomonas

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Marinomonas*, An existing genus; *Isomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of same as.

Isomarinoscillum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Marinoscillum*, An existing genus; *Isomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of same as.

Isomarinospirillum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. dim. n. *Marinospirillum*, An existing genus; *Isomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of same as.

Isomarinosulfonomonas

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Marinosulfonomonas*, An existing genus; *Isomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of same as.

Isomarinovum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Marinovum*, An existing genus; *Isomarinovum*: A genus related to but distinct from the existing genus Marinovum of same as.

Isomariprofundus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Mariprofundus*, An existing genus; *Isomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of same as.

Isomaripseudobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Maripseudobacter*, An existing genus; *Isomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of same as.

Isomarisediminicola

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Marisediminicola*, An existing genus; *Isomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of same as.

Isomarisediminitalea

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Marisediminitalea*, An existing genus; *Isomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of same as.

Isomarispirillum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. dim. n. *Marispirillum*, An existing genus; *Isomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of same as.

Isomarispirochaeta

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Marispirochaeta*, An existing genus; *Isomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of same as.

Isomaritalea

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Maritalea*, An existing genus; *Isomaritalea*: A genus related to but distinct from the existing genus Maritalea of same as.

Isomaritimibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Maritimibacter*, An existing genus; *Isomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of same as.

Isomaritimimonas

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Maritimimonas*, An existing genus; *Isomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of same as.

Isomarivibrio

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. masc. n. *Marivibrio*, An existing genus; *Isomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of same as.

Isomarivirga

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Marivirga*, An existing genus; *Isomarivirga*: A genus related to but distinct from the existing genus Marivirga of same as.

Isomarivita

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Marivita*, An existing genus; *Isomarivita*: A genus related to but distinct from the existing genus Marivita of same as.

Isomarixanthomonas

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. n. *Marixanthomonas*, An existing genus; *Isomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of same as.

Isomarmoricola

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. masc. n. *Marmoricola*, An existing genus; *Isomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of same as.

Isomarortus

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. masc. n. *Marortus*, An existing genus; *Isomarortus*: A genus related to but distinct from the existing genus Marortus of same as.

Isomartelella

Gr. masc. adjective *áijtĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Martelella*, An existing genus; *Isomartelella*: A genus related to but distinct from the existing genus Martelella of same as.

Isomarvinbryantia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Marvinbryantia*, An existing genus; *Isomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of same as.

Isomassilibacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Massilibacterium*, An existing genus; *Isomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of same as.

Isomassiliimalia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Massiliimalia*, An existing genus; *Isomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of same as.

Isomechercharimyces

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Mechercharimyces*, An existing genus; *Isomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of same as.

Isomediterraneibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Mediterraneibacter*, An existing genus; *Isomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of same as.

Isomegamonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Megamonas*, An existing genus; *Isomegamonas*: A genus related to but distinct from the existing genus Megamonas of same as.

Isomeganema

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Meganema*, An existing genus; *Isomeganema*: A genus related to but distinct from the existing genus Meganema of same as.

Isomegasphaera

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Megasphaera*, An existing genus; *Isomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of same as.

Isomeiothermus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Meiothermus*, An existing genus; *Isomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of same as.

Isomelaminivora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Melaminivora*, An existing genus; *Isomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of same as.

Isomelghiribacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Melghiribacillus*, An existing genus; *Isomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of same as.

Isomelghirimyces

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Melghirimyces*, An existing genus; *Isomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of same as.

Isomelioribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Melioribacter*, An existing genus; *Isomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of same as.

Isomelissococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Melissococcus*, An existing genus; *Isomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of same as.

Isomelitea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Melitea*, An existing genus; *Isomelitea*: A genus related to but distinct from the existing genus Melitea of same as.

Isomelittangium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Melittangium*, An existing genus; *Isomelittangium*: A genus related to but distinct from the existing genus Melittangium of same as.

Isomembranicola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Membranicola*, An existing genus; *Isomembranicola*: A genus related to but distinct from the existing genus Membranicola of same as.

Isomeniscus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Meniscus*, An existing genus; *Isomeniscus*: A genus related to but distinct from the existing genus Meniscus of same as.

Isomerdibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Merdibacter*, An existing genus; *Isomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of same as.

Isomerdimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Merdimonas*, An existing genus; *Isomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of same as.

Isomeridianimaribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Meridianimaribacter*, An existing genus; *Isomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of same as.

Isomeridianimarinicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Isomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of same as.

Isomesoaciditoga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Mesoaciditoga*, An existing genus; *Isomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of same as.

Isomesobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Mesobacillus*, An existing genus; *Isomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of same as.

Isomesocricetibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Mesocricetibacter*, An existing genus; *Isomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of same as.

Isomesoflavibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Mesoflavibacter*, An existing genus; *Isomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of same as.

Isomesohalobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Mesohalobacter*, An existing genus; *Isomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of same as.

Isomesomycoplasma

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Mesomycoplasma*, An existing genus; *Isomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of same as.

Isomesonia

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Mesonia*, An existing genus; *Isomesonia*: A genus related to but distinct from the existing genus Mesonia of same as.

Isomesophilobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Mesophilobacter*, An existing genus; *Isomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of same as.

Isomesoplasma

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Mesoplasma*, An existing genus; *Isomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of same as.

Isomesorhizobium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Mesorhizobium*, An existing genus; *Isomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of same as.

Isomesosutterella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Mesosutterella*, An existing genus; *Isomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of same as.

Isomesotoga

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Mesotoga*, An existing genus; *Isomesotoga*: A genus related to but distinct from the existing genus Mesotoga of same as.

Isometabacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Metabacillus*, An existing genus; *Isometabacillus*: A genus related to but distinct from the existing genus Metabacillus of same as.

Isometakosakonia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Metakosakonia*, An existing genus; *Isometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of same as.

Isometallibacterium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Metallibacterium*, An existing genus; *Isometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of same as.

Isometalliresistens

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Metalliresistens*, An existing genus; *Isometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of same as.

Isometallosphaera

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Metallosphaera*, An existing genus; *Isometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of same as.

Isometalysinibacillus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Metalysinibacillus*, An existing genus; *Isometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of same as.

Isometamycoplasma

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Metamycoplasma*, An existing genus; *Isometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of same as.

Isometaplanococcus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Metaplanococcus*, An existing genus; *Isometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of same as.

Isometascardovia

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Metascardovia*, An existing genus; *Isometascardovia*: A genus related to but distinct from the existing genus Metascardovia of same as.

Isometasolibacillus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Metasolibacillus*, An existing genus; *Isometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of same as.

Isomethanobacterium

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Methanobacterium*, An existing genus; *Isomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of same as.

Isomethanobrevibacter

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methanobrevibacter*, An existing genus; *Isomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of same as.

Isomethanocalculus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methanocalculus*, An existing genus; *Isomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of same as.

Isomethanocaldococcus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methanocaldococcus*, An existing genus; *Isomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of same as.

Isomethanocella

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Methanocella*, An existing genus; *Isomethanocella*: A genus related to but distinct from the existing genus Methanocella of same as.

Isomethanococcoides

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Methanococcoides*, An existing genus; *Isomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of same as.

Isomethanococcus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methanococcus*, An existing genus; *Isomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of same as.

Isomethanocorpusculum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Methanocorpusculum*, An existing genus; *Isomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of same as.

Isomethanoculleus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methanoculleus*, An existing genus; *Isomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of same as.

Isomethanofervidicoccus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methanofervidicoccus*, An existing genus; *Isomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of same as.

Isomethanofollis

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methanofollis*, An existing genus; *Isomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of same as.

Isomethanogenium

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Methanogenium*, An existing genus; *Isomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of same as.

Isomethanohalobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Methanohalobium*, An existing genus; *Isomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of same as.

Isomethanohalophilus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Methanohalophilus*, An existing genus; *Isomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of same as.

Isomethanolacinia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methanolacinia*, An existing genus; *Isomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of same as.

Isomethanolinea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methanolinea*, An existing genus; *Isomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of same as.

Isomethanomassiliicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Isomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of same as.

Isomethanomethylovorans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methanomethylovorans*, An existing genus; *Isomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of same as.

Isomethanomicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Methanomicrobium*, An existing genus; *Isomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of same as.

Isomethanonatronarchaeum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Isomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of same as.

Isomethanoplanus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Methanoplanus*, An existing genus; *Isomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of same as.

Isomethanopyrus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Methanopyrus*, An existing genus; *Isomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of same as.

Isomethanoregula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methanoregula*, An existing genus; *Isomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of same as.

Isomethanosaeta

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methanosaeta*, An existing genus; *Isomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of same as.

Isomethanosalsum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Methanosalsum*, An existing genus; *Isomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of same as.

Isomethanosarcina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methanosarcina*, An existing genus; *Isomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of same as.

Isomethanosphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methanosphaera*, An existing genus; *Isomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of same as.

Isomethanosphaerula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Isomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of same as.

Isomethanospirillum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. dim. n. *Methanospirillum*, An existing genus; *Isomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of same as.

Isomethanothermobacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Methanothermobacter*, An existing genus; *Isomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of same as.

Isomethanothermococcus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Methanothermococcus*, An existing genus; *Isomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of same as.

Isomethanothermus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Methanothermus*, An existing genus; *Isomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of same as.

Isomethanothrix

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Methanothrix*, An existing genus; *Isomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of same as.

Isomethanotorris

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Methanotorris*, An existing genus; *Isomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of same as.

Isomethermicoccus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Methermicoccus*, An existing genus; *Isomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of same as.

Isomethylacidimicrobium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Methylacidimicrobium*, An existing genus; *Isomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of same as.

Isomethylarcula

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. dim. n. *Methylarcula*, An existing genus; *Isomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of same as.

Isomethylibium

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Methylibium*, An existing genus; *Isomethylibium*: A genus related to but distinct from the existing genus Methylibium of same as.

Isomethylicorpusculum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Methylicorpusculum*, An existing genus; *Isomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of same as.

Isomethylobacillus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methylobacillus*, An existing genus; *Isomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of same as.

Isomethylobacter

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methylobacter*, An existing genus; *Isomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of same as.

Isomethylobacterium

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Methylobacterium*, An existing genus; *Isomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of same as.

Isomethylobrevis

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Methylobrevis*, An existing genus; *Isomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of same as.

Isomethylocaldum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Methylocaldum*, An existing genus; *Isomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of same as.

Isomethylocapsa

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Methylocapsa*, An existing genus; *Isomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of same as.

Isomethyloceanibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Methyloceanibacter*, An existing genus; *Isomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of same as.

Isomethylocella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Methylocella*, An existing genus; *Isomethylocella*: A genus related to but distinct from the existing genus Methylocella of same as.

Isomethylococcus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Methylococcus*, An existing genus; *Isomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of same as.

Isomethylocucumis

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Methylocucumis*, An existing genus; *Isomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of same as.

Isomethylocystis

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Methylocystis*, An existing genus; *Isomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of same as.

Isomethyloferula

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Methyloferula*, An existing genus; *Isomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of same as.

Isomethylogaea

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Methylogaea*, An existing genus; *Isomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of same as.

Isomethyloglobulus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Isomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of same as.

Isomethylohalobius

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Methylohalobius*, An existing genus; *Isomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of same as.

Isomethylohalomonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Methylohalomonas*, An existing genus; *Isomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of same as.

Isomethyloligella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Methyloligella*, An existing genus; *Isomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of same as.

Isomethylolobus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Methylolobus*, An existing genus; *Isomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of same as.

Isomethylomagnum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Methylomagnum*, An existing genus; *Isomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of same as.

Isomethylomarinovum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Methylomarinovum*, An existing genus; *Isomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of same as.

Isomethylomarinum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Methylomarinum*, An existing genus; *Isomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of same as.

Isomethylomicrobium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Methylomicrobium*, An existing genus; *Isomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of same as.

Isomethylomonas

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Methylomonas*, An existing genus; *Isomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of same as.

Isomethylomusa

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Methylomusa*, An existing genus; *Isomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of same as.

Isomethylonatrum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Methylonatrum*, An existing genus; *Isomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of same as.

Isomethyloparacoccus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Methyloparacoccus*, An existing genus; *Isomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of same as.

Isomethylophaga

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Methylophaga*, An existing genus; *Isomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of same as.

Isomethylophilus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Methylophilus*, An existing genus; *Isomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of same as.

Isomethylopila

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Methylopila*, An existing genus; *Isomethylopila*: A genus related to but distinct from the existing genus Methylopila of same as.

Isomethyloprofundus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Methyloprofundus*, An existing genus; *Isomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of same as.

Isomethylorhabdus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Methylorhabdus*, An existing genus; *Isomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of same as.

Isomethylorosula

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. dim. n. *Methylorosula*, An existing genus; *Isomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of same as.

Isomethylorubrum

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Methylorubrum*, An existing genus; *Isomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of same as.

Isomethylosarcina

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Methylosarcina*, An existing genus; *Isomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of same as.

Isomethylosinus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Methylosinus*, An existing genus; *Isomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of same as.

Isomethylosoma

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Methylosoma*, An existing genus; *Isomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of same as.

Isomethylosphaera

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Methylosphaera*, An existing genus; *Isomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of same as.

Isomethylosulfonomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methylosulfonomonas*, An existing genus; *Isomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of same as.

Isomethylotenera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methylotenera*, An existing genus; *Isomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of same as.

Isomethyloterricola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methyloterricola*, An existing genus; *Isomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of same as.

Isomethyloterrigena

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methyloterrigena*, An existing genus; *Isomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of same as.

Isomethylothermus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Methylothermus*, An existing genus; *Isomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of same as.

Isomethylotuvimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Isomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of same as.

Isomethyloversatilis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Methyloversatilis*, An existing genus; *Isomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of same as.

Isomethylovirgula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Methylovirgula*, An existing genus; *Isomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of same as.

Isomethylovorus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Methylovorus*, An existing genus; *Isomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of same as.

Isomethylovulum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Methylovulum*, An existing genus; *Isomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of same as.

Isomicavibrio

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Micavibrio*, An existing genus; *Isomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of same as.

Isomicroaerobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Microaerobacter*, An existing genus; *Isomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of same as.

Isomicrobacterium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Microbacterium*, An existing genus; *Isomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of same as.

Isomicrobispora

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Microbispora*, An existing genus; *Isomicrobispora*: A genus related to but distinct from the existing genus Microbispora of same as.

Isomicrobulbifer

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Microbulbifer*, An existing genus; *Isomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of same as.

Isomicrocella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Microcella*, An existing genus; *Isomicrocella*: A genus related to but distinct from the existing genus Microcella of same as.

Isomicrococcoides

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Micrococcoides*, An existing genus; *Isomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of same as.

Isomicrococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Micrococcus*, An existing genus; *Isomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of same as.

Isomicrocyclus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Microcyclus*, An existing genus; *Isomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of same as.

Isomicrocystis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Microcystis*, An existing genus; *Isomicrocystis*: A genus related to but distinct from the existing genus Microcystis of same as.

Isomicroellobosporia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Microellobosporia*, An existing genus; *Isomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of same as.

Isomicrolunatus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Microlunatus*, An existing genus; *Isomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of same as.

Isomicromonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Micromonas*, An existing genus; *Isomicromonas*: A genus related to but distinct from the existing genus Micromonas of same as.

Isomicromonospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Micromonospora*, An existing genus; *Isomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of same as.

Isomicropepsis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Micropepsis*, An existing genus; *Isomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of same as.

Isomicropolyspora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Micropolyspora*, An existing genus; *Isomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of same as.

Isomicropruina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Micropruina*, An existing genus; *Isomicropruina*: A genus related to but distinct from the existing genus Micropruina of same as.

Isomicroscilla

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Microscilla*, An existing genus; *Isomicroscilla*: A genus related to but distinct from the existing genus Microscilla of same as.

Isomicrosphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Microsphaera*, An existing genus; *Isomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of same as.

Isomicroterricola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Microterricola*, An existing genus; *Isomicroterricola*: A genus related to but distinct from the existing genus Microterricola of same as.

Isomicrotetraspora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Microtetraspora*, An existing genus; *Isomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of same as.

Isomicrovirgula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Microvirgula*, An existing genus; *Isomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of same as.

Isomillisia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Millisia*, An existing genus; *Isomillisia*: A genus related to but distinct from the existing genus Millisia of same as.

Isominicystis

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Minicystis*, An existing genus; *Isominicystis*: A genus related to but distinct from the existing genus Minicystis of same as.

Isominiimonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Miniimonas*, An existing genus; *Isominiimonas*: A genus related to but distinct from the existing genus Miniimonas of same as.

Isominiphocibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Miniphocibacter*, An existing genus; *Isominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of same as.

Isominunostoc

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Minunostoc*, An existing genus; *Isominunostoc*: A genus related to but distinct from the existing genus Minunostoc of same as.

Isominwuia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Minwuia*, An existing genus; *Isominwuia*: A genus related to but distinct from the existing genus Minwuia of same as.

Isomitsuaria

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Mitsuaria*, An existing genus; *Isomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of same as.

Isomitsuokella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Mitsuokella*, An existing genus; *Isomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of same as.

Isomixta

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Mixta*, An existing genus; *Isomixta*: A genus related to but distinct from the existing genus Mixta of same as.

Isomizugakiibacter

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Mizugakiibacter*, An existing genus; *Isomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of same as.

Isomobilicoccus

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Mobilicoccus*, An existing genus; *Isomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of same as.

Isomobilifilum

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. neut. n. *Mobilifilum*, An existing genus; *Isomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of same as.

Isomobilisporobacter

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Mobilisporobacter*, An existing genus; *Isomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of same as.

Isomobilitalea

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Mobilitalea*, An existing genus; *Isomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of same as.

Isomobiluncus

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Mobiluncus*, An existing genus; *Isomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of same as.

Isomodestobacter

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Modestobacter*, An existing genus; *Isomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of same as.

Isomodicisalibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Modicisalibacter*, An existing genus; *Isomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of same as.

Isomoellerella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Moellerella*, An existing genus; *Isomoellerella*: A genus related to but distinct from the existing genus Moellerella of same as.

Isomogibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Mogibacterium*, An existing genus; *Isomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of same as.

Isomoheibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Moheibacter*, An existing genus; *Isomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of same as.

Isomonaibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Monaibacterium*, An existing genus; *Isomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of same as.

Isomonashia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Monashia*, An existing genus; *Isomonashia*: A genus related to but distinct from the existing genus Monashia of same as.

Isomongoliibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Mongoliibacter*, An existing genus; *Isomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of same as.

Isomongoliicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Mongoliicoccus*, An existing genus; *Isomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of same as.

Isomongoliimonas

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Mongoliimonas*, An existing genus; *Isomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of same as.

Isomongoliitalea

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Mongoliitalea*, An existing genus; *Isomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of same as.

Isomonoglobus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Monoglobus*, An existing genus; *Isomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of same as.

Isomoorea

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Moorea*, An existing genus; *Isomoorea*: A genus related to but distinct from the existing genus Moorea of same as.

Isomooreia

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Mooreia*, An existing genus; *Isomooreia*: A genus related to but distinct from the existing genus Mooreia of same as.

Isomoorella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Moorella*, An existing genus; *Isomoorella*: A genus related to but distinct from the existing genus Moorella of same as.

Isomoraxella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Moraxella*, An existing genus; *Isomoraxella*: A genus related to but distinct from the existing genus Moraxella of same as.

Isomorganella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Morganella*, An existing genus; *Isomorganella*: A genus related to but distinct from the existing genus Morganella of same as.

Isomoritella

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. fem. dim. n. *Moritella*, An existing genus; *Isomoritella*: A genus related to but distinct from the existing genus Moritella of same as.

Isomorococcus

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. masc. n. *Morococcus*, An existing genus; *Isomorococcus*: A genus related to but distinct from the existing genus Morococcus of same as.

Isomoryella

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. fem. dim. n. *Moryella*, An existing genus; *Isomoryella*: A genus related to but distinct from the existing genus Moryella of same as.

Isomotilibacter

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. masc. n. *Motilibacter*, An existing genus; *Isomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of same as.

Isomotilimonas

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. fem. n. *Motilimonas*, An existing genus; *Isomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of same as.

Isomotiliproteus

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. masc. n. *Motiliproteus*, An existing genus; *Isomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of same as.

Isomucinivorans

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. masc. n. *Mucinivorans*, An existing genus; *Isomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of same as.

Isomucispirillum

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. neut. dim. n. *Mucispirillum*, An existing genus; *Isomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of same as.

Isomumia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Mumia*, An existing genus; *Isomumia*: A genus related to but distinct from the existing genus Mumia of same as.

Isomurdochiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Murdochiella*, An existing genus; *Isomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of same as.

Isomuribacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Muribacter*, An existing genus; *Isomuribacter*: A genus related to but distinct from the existing genus Muribacter of same as.

Isomuribaculum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Muribaculum*, An existing genus; *Isomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of same as.

Isomuricauda

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Muricauda*, An existing genus; *Isomuricauda*: A genus related to but distinct from the existing genus Muricauda of same as.

Isomuricoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Muricoccus*, An existing genus; *Isomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of same as.

Isomuricomes

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Muricomes*, An existing genus; *Isomuricomes*: A genus related to but distinct from the existing genus Muricomes of same as.

Isomuriicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Muriicola*, An existing genus; *Isomuriicola*: A genus related to but distinct from the existing genus Muriicola of same as.

Isomurimonas

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Murimonas*, An existing genus; *Isomurimonas*: A genus related to but distinct from the existing genus Murimonas of same as.

Isomurinocardiopsis

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Murinocardiopsis*, An existing genus; *Isomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of same as.

Isomyceligenerans

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Myceligenerans*, An existing genus; *Isomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of same as.

Isomycetocola

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Mycetocola*, An existing genus; *Isomycetocola*: A genus related to but distinct from the existing genus Mycetocola of same as.

Isomycoavidus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Mycoavidus*, An existing genus; *Isomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of same as.

Isomycobacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Mycobacterium*, An existing genus; *Isomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of same as.

Isomycobacteroides

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Mycobacteroides*, An existing genus; *Isomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of same as.

Isomycolicibacillus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Mycolicibacillus*, An existing genus; *Isomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of same as.

Isomycolicibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Mycolicibacter*, An existing genus; *Isomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of same as.

Isomycolicibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Mycolicibacterium*, An existing genus; *Isomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of same as.

Isomycoplana

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Mycoplana*, An existing genus; *Isomycoplana*: A genus related to but distinct from the existing genus Mycoplana of same as.

Isomycoplasma

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Mycoplasma*, An existing genus; *Isomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of same as.

Isomycoplasmoides

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Mycoplasmoides*, An existing genus; *Isomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of same as.

Isomycoplasmopsis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Mycoplasmopsis*, An existing genus; *Isomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of same as.

Isomyroides

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Myroides*, An existing genus; *Isomyroides*: A genus related to but distinct from the existing genus Myroides of same as.

Isomyxacorys

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Myxacorys*, An existing genus; *Isomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of same as.

Isomyxococcus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Myxococcus*, An existing genus; *Isomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of same as.

Isomzabimyces

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Mzabimyces*, An existing genus; *Isomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of same as.

Isonaasia

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Naasia*, An existing genus; *Isonaasia*: A genus related to but distinct from the existing genus Naasia of same as.

Isonafulsella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Nafulsella*, An existing genus; *Isonafulsella*: A genus related to but distinct from the existing genus Nafulsella of same as.

Isonakamurella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Nakamurella*, An existing genus; *Isonakamurella*: A genus related to but distinct from the existing genus Nakamurella of same as.

Isonamhaeicola

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Namhaeicola*, An existing genus; *Isonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of same as.

Isonannocystis

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Nannocystis*, An existing genus; *Isonannocystis*: A genus related to but distinct from the existing genus Nannocystis of same as.

Isonatranaerobaculum

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Natranaerobaculum*, An existing genus; *Isonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of same as.

Isonatranaerobius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Natranaerobius*, An existing genus; *Isonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of same as.

Isonatranaerovirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Natranaerovirga*, An existing genus; *Isonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of same as.

Isonatrarchaeobaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Isonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of same as.

Isonatrarchaeobius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Natrarchaeobius*, An existing genus; *Isonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of same as.

Isonatrialba

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Natrialba*, An existing genus; *Isonatrialba*: A genus related to but distinct from the existing genus Natrialba of same as.

Isonatribacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Natribacillus*, An existing genus; *Isonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of same as.

Isonatribaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Natribaculum*, An existing genus; *Isonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of same as.

Isonatrinema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Natrinema*, An existing genus; *Isonatrinema*: A genus related to but distinct from the existing genus Natrinema of same as.

Isonatroniella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Natroniella*, An existing genus; *Isonatroniella*: A genus related to but distinct from the existing genus Natroniella of same as.

Isonatronoarchaeum

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Natronoarchaeum*, An existing genus; *Isonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of same as.

Isonatronobacillus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Natronobacillus*, An existing genus; *Isonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of same as.

Isonatronobacterium

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Natronobacterium*, An existing genus; *Isonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of same as.

Isonatronobiforma

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Natronobiforma*, An existing genus; *Isonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of same as.

Isonatronocella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Natronocella*, An existing genus; *Isonatronocella*: A genus related to but distinct from the existing genus Natronocella of same as.

Isonatronococcus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Natronococcus*, An existing genus; *Isonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of same as.

Isonatronoflexus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Natronoflexus*, An existing genus; *Isonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of same as.

Isonatronolimnobius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Natronolimnobius*, An existing genus; *Isonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of same as.

Isonatronolimnohabitans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Natronolimnohabitans*, An existing genus; *Isonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of same as.

Isonatronomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Natronomonas*, An existing genus; *Isonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of same as.

Isonatronorubrum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Natronorubrum*, An existing genus; *Isonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of same as.

Isonatronospira

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Natronospira*, An existing genus; *Isonatronospira*: A genus related to but distinct from the existing genus Natronospira of same as.

Isonatronospirillum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Natronospirillum*, An existing genus; *Isonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of same as.

Isonatronovirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Natronovirga*, An existing genus; *Isonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of same as.

Isonaumannella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Naumannella*, An existing genus; *Isonaumannella*: A genus related to but distinct from the existing genus Naumannella of same as.

Isonautella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Nautella*, An existing genus; *Isonautella*: A genus related to but distinct from the existing genus Nautella of same as.

Isonautilia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Nautilia*, An existing genus; *Isonautilia*: A genus related to but distinct from the existing genus Nautilia of same as.

Isonaxibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Naxibacter*, An existing genus; *Isonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of same as.

Isonecropsobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Necropsobacter*, An existing genus; *Isonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of same as.

Isonegadavirga

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Negadavirga*, An existing genus; *Isonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of same as.

Isonegativicoccus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Negativicoccus*, An existing genus; *Isonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of same as.

Isoneiella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Neiella*, An existing genus; *Isoneiella*: A genus related to but distinct from the existing genus Neiella of same as.

Isoneisseria

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Neisseria*, An existing genus; *Isoneisseria*: A genus related to but distinct from the existing genus Neisseria of same as.

Isonemorella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Nemorella*, An existing genus; *Isonemorella*: A genus related to but distinct from the existing genus Nemorella of same as.

Isonemorincola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Nemorincola*, An existing genus; *Isonemorincola*: A genus related to but distinct from the existing genus Nemorincola of same as.

Isoneoasaia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Neoasaia*, An existing genus; *Isoneoasaia*: A genus related to but distinct from the existing genus Neoasaia of same as.

Isoneobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Neobacillus*, An existing genus; *Isoneobacillus*: A genus related to but distinct from the existing genus Neobacillus of same as.

Isoneochlamydia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Neochlamydia*, An existing genus; *Isoneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of same as.

Isoneokomagataea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Neokomagataea*, An existing genus; *Isoneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of same as.

Isoneolyngbya

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Neolyngbya*, An existing genus; *Isoneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of same as.

Isoneomegalonema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Neomegalonema*, An existing genus; *Isoneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of same as.

Isoneomicrococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Neomicrococcus*, An existing genus; *Isoneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of same as.

Isoneorhizobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Neorhizobium*, An existing genus; *Isoneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of same as.

Isoneorickettsia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Neorickettsia*, An existing genus; *Isoneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of same as.

Isoneoscardovia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Neoscardovia*, An existing genus; *Isoneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of same as.

Isoneowestiellopsis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Neowestiellopsis*, An existing genus; *Isoneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of same as.

Isoneptunicella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Neptunicella*, An existing genus; *Isoneptunicella*: A genus related to but distinct from the existing genus Neptunicella of same as.

Isoneptunicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Neptunicoccus*, An existing genus; *Isoneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of same as.

Isoneptuniibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Neptuniibacter*, An existing genus; *Isoneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of same as.

Isoneptunitalea

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. n. *Neptunitalea*, An existing genus; *Isoneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of same as.

Isoneptunomonas

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. n. *Neptunomonas*, An existing genus; *Isoneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of same as.

Isonereida

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. n. *Nereida*, An existing genus; *Isonereida*: A genus related to but distinct from the existing genus Nereida of same as.

Isonesiotobacter

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. masc. n. *Nesiotobacter*, An existing genus; *Isonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of same as.

Isonesterenkonia

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. n. *Nesterenkonia*, An existing genus; *Isonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of same as.

Isonevskia

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. n. *Nevskia*, An existing genus; *Isonevskia*: A genus related to but distinct from the existing genus Nevskia of same as.

Isonguyenibacter

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. masc. n. *Nguyenibacter*, An existing genus; *Isonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of same as.

Isoniabella

Gr. masc. adjective *áijtĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Niabella*, An existing genus; *Isoniabella*: A genus related to but distinct from the existing genus Niabella of same as.

Isoniastella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Niastella*, An existing genus; *Isoniastella*: A genus related to but distinct from the existing genus Niastella of same as.

Isonibrella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Nibrella*, An existing genus; *Isonibrella*: A genus related to but distinct from the existing genus Nibrella of same as.

Isonibribacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Nibribacter*, An existing genus; *Isonibribacter*: A genus related to but distinct from the existing genus Nibribacter of same as.

Isonibricoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Nibricoccus*, An existing genus; *Isonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of same as.

Isonicoletella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Nicoletella*, An existing genus; *Isonicoletella*: A genus related to but distinct from the existing genus Nicoletella of same as.

Isoningiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Ningiella*, An existing genus; *Isoningiella*: A genus related to but distinct from the existing genus Ningiella of same as.

Isonioella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Nioella*, An existing genus; *Isonioella*: A genus related to but distinct from the existing genus Nioella of same as.

Isonitratifractor

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Nitratifractor*, An existing genus; *Isonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of same as.

Isonitratireductor

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Nitratireductor*, An existing genus; *Isonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of same as.

Isonitratiruptor

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Nitratiruptor*, An existing genus; *Isonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of same as.

Isonitriliruptor

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Nitriliruptor*, An existing genus; *Isonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of same as.

Isonitrincola

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Nitrincola*, An existing genus; *Isonitrincola*: A genus related to but distinct from the existing genus Nitrincola of same as.

Isonitritalea

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Nitritalea*, An existing genus; *Isonitritalea*: A genus related to but distinct from the existing genus Nitritalea of same as.

Isonitrobacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Nitrobacter*, An existing genus; *Isonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of same as.

Isonitrococcus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Nitrococcus*, An existing genus; *Isonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of same as.

Isonitrolancea

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Nitrolancea*, An existing genus; *Isonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of same as.

Isonitrosarchaeum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Nitrosarchaeum*, An existing genus; *Isonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of same as.

Isonitrosococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Nitrosococcus*, An existing genus; *Isonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of same as.

Isonitrosolobus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Nitrosolobus*, An existing genus; *Isonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of same as.

Isonitrosomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Nitrosomonas*, An existing genus; *Isonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of same as.

Isonitrosopumilus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Nitrosopumilus*, An existing genus; *Isonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of same as.

Isonitrososphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Nitrososphaera*, An existing genus; *Isonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of same as.

Isonitrosospira

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Nitrosospira*, An existing genus; *Isonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of same as.

Isonitrospina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Nitrospina*, An existing genus; *Isonitrospina*: A genus related to but distinct from the existing genus Nitrospina of same as.

Isonitrospira

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Nitrospira*, An existing genus; *Isonitrospira*: A genus related to but distinct from the existing genus Nitrospira of same as.

Isoniveibacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Niveibacterium*, An existing genus; *Isoniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of same as.

Isoniveispirillum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. dim. n. *Niveispirillum*, An existing genus; *Isoniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of same as.

Isoniveitalea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Niveitalea*, An existing genus; *Isoniveitalea*: A genus related to but distinct from the existing genus Niveitalea of same as.

Isonocardia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Nocardia*, An existing genus; *Isonocardia*: A genus related to but distinct from the existing genus Nocardia of same as.

Isonocardioides

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Nocardioides*, An existing genus; *Isonocardioides*: A genus related to but distinct from the existing genus Nocardioides of same as.

Isonocardiopsis

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Nocardiopsis*, An existing genus; *Isonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of same as.

Isonodosilinea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Nodosilinea*, An existing genus; *Isonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of same as.

Isononhongiella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Nonhongiella*, An existing genus; *Isononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of same as.

Isononomuraea

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Nonomuraea*, An existing genus; *Isononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of same as.

Isonosocomiicoccus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Nosocomiicoccus*, An existing genus; *Isonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of same as.

Isonostoc

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Nostoc*, An existing genus; *Isonostoc*: A genus related to but distinct from the existing genus Nostoc of same as.

Isonotoacmeibacter

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Notoacmeibacter*, An existing genus; *Isonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of same as.

Isonovibacillus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Novibacillus*, An existing genus; *Isonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of same as.

Isonoviherbaspirillum

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Isonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of same as.

Isonovimethylophilus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Novimethylophilus*, An existing genus; *Isonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of same as.

Isonovipirellula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Novipirellula*, An existing genus; *Isonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of same as.

Isonovispirillum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Novispirillum*, An existing genus; *Isonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of same as.

Isonovosphingobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Novosphingobium*, An existing genus; *Isonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of same as.

Isonovosphingopyxis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Novosphingopyxis*, An existing genus; *Isonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of same as.

Isonubsella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Nubsella*, An existing genus; *Isonubsella*: A genus related to but distinct from the existing genus Nubsella of same as.

Isonumidum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Numidum*, An existing genus; *Isonumidum*: A genus related to but distinct from the existing genus Numidum of same as.

Isoobesumbacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Obesumbacterium*, An existing genus; *Isoobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of same as.

Isooblitimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Oblitimonas*, An existing genus; *Isooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of same as.

Isooccallatibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Occallatibacter*, An existing genus; *Isooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of same as.

Isooccidentia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Occidentia*, An existing genus; *Isooccidentia*: A genus related to but distinct from the existing genus Occidentia of same as.

Isooceanibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Oceanibacterium*, An existing genus; *Isooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of same as.

Isooceanibaculum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Oceanibaculum*, An existing genus; *Isooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of same as.

Isooceanibium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Oceanibium*, An existing genus; *Isooceanibium*: A genus related to but distinct from the existing genus Oceanibium of same as.

Isooceanicella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Oceanicella*, An existing genus; *Isooceanicella*: A genus related to but distinct from the existing genus Oceanicella of same as.

Isooceanicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Oceanicoccus*, An existing genus; *Isooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of same as.

Isooceanicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Oceanicola*, An existing genus; *Isooceanicola*: A genus related to but distinct from the existing genus Oceanicola of same as.

Isooceaniglobus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Oceaniglobus*, An existing genus; *Isooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of same as.

Isooceanimonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Oceanimonas*, An existing genus; *Isooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of same as.

Isooceaniradius

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Oceaniradius*, An existing genus; *Isooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of same as.

Isooceanirhabdus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Oceanirhabdus*, An existing genus; *Isooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of same as.

Isooceanisphaera

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Oceanisphaera*, An existing genus; *Isooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of same as.

Isooceanispirochaeta

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Oceanispirochaeta*, An existing genus; *Isooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of same as.

Isooceanitalea

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Oceanitalea*, An existing genus; *Isooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of same as.

Isooceanithermus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Oceanithermus*, An existing genus; *Isooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of same as.

Isooceanivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Oceanivirga*, An existing genus; *Isooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of same as.

Isooceanobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oceanobacillus*, An existing genus; *Isooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of same as.

Isooceanobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oceanobacter*, An existing genus; *Isooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of same as.

Isooceanococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oceanococcus*, An existing genus; *Isooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of same as.

Isooceanospirillum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Isooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of same as.

Isooceanotoga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Oceanotoga*, An existing genus; *Isooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of same as.

Isoochrobactrum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Ochrobactrum*, An existing genus; *Isoochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of same as.

Isoochrovirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ochrovirga*, An existing genus; *Isoochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of same as.

Isooctadecabacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Octadecabacter*, An existing genus; *Isooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of same as.

Isooculatella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Oculatella*, An existing genus; *Isooculatella*: A genus related to but distinct from the existing genus Oculatella of same as.

Isoodorella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Odorella*, An existing genus; *Isoodorella*: A genus related to but distinct from the existing genus Odorella of same as.

Isoodoribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Odoribacter*, An existing genus; *Isoodoribacter*: A genus related to but distinct from the existing genus Odoribacter of same as.

Isooenococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oenococcus*, An existing genus; *Isooenococcus*: A genus related to but distinct from the existing genus Oenococcus of same as.

Isooerskovia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Oerskovia*, An existing genus; *Isooerskovia*: A genus related to but distinct from the existing genus Oerskovia of same as.

Isooharaeibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oharaeibacter*, An existing genus; *Isooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of same as.

Isoohtaekwangia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ohtaekwangia*, An existing genus; *Isoohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of same as.

Isookeania

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Okeania*, An existing genus; *Isookeania*: A genus related to but distinct from the existing genus Okeania of same as.

Isookibacterium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Okibacterium*, An existing genus; *Isookibacterium*: A genus related to but distinct from the existing genus Okibacterium of same as.

Isoolegusella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Olegusella*, An existing genus; *Isoolegusella*: A genus related to but distinct from the existing genus Olegusella of same as.

Isooleiagrimonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Oleiagrimonas*, An existing genus; *Isooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of same as.

Isooleibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Oleibacter*, An existing genus; *Isooleibacter*: A genus related to but distinct from the existing genus Oleibacter of same as.

Isooleiharenicola

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Oleiharenicola*, An existing genus; *Isooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of same as.

Isooleiliquidispirillum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Isooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of same as.

Isooleisolibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Oleisolibacter*, An existing genus; *Isooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of same as.

Isooleispira

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Oleispira*, An existing genus; *Isooleispira*: A genus related to but distinct from the existing genus Oleispira of same as.

Isooligella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Oligella*, An existing genus; *Isooligella*: A genus related to but distinct from the existing genus Oligella of same as.

Isooligoflexus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Oligoflexus*, An existing genus; *Isooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of same as.

Isooligosphaera

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Oligosphaera*, An existing genus; *Isooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of same as.

Isooligotropha

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Oligotropha*, An existing genus; *Isooligotropha*: A genus related to but distinct from the existing genus Oligotropha of same as.

Isoolivibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Olivibacter*, An existing genus; *Isoolivibacter*: A genus related to but distinct from the existing genus Olivibacter of same as.

Isoolleya

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Olleya*, An existing genus; *Isoolleya*: A genus related to but distinct from the existing genus Olleya of same as.

Isoolsenella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Olsenella*, An existing genus; *Isoolsenella*: A genus related to but distinct from the existing genus Olsenella of same as.

Isoonodrimia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Onodrimia*, An existing genus; *Isoonodrimia*: A genus related to but distinct from the existing genus Onodrimia of same as.

Isoopitutus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Opitutus*, An existing genus; *Isoopitutus*: A genus related to but distinct from the existing genus Opitutus of same as.

Isoorenia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Orenia*, An existing genus; *Isoorenia*: A genus related to but distinct from the existing genus Orenia of same as.

Isooribacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Oribacterium*, An existing genus; *Isooribacterium*: A genus related to but distinct from the existing genus Oribacterium of same as.

Isooribaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Oribaculum*, An existing genus; *Isooribaculum*: A genus related to but distinct from the existing genus Oribaculum of same as.

Isooricola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Oricola*, An existing genus; *Isooricola*: A genus related to but distinct from the existing genus Oricola of same as.

Isoornatilinea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ornatilinea*, An existing genus; *Isoornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of same as.

Isoornithinibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ornithinibacillus*, An existing genus; *Isoornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of same as.

Isoornithinibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ornithinibacter*, An existing genus; *Isoornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of same as.

Isoornithinicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ornithinicoccus*, An existing genus; *Isoornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of same as.

Isoornithinimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Ornithinimicrobium*, An existing genus; *Isoornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of same as.

Isoornithobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Ornithobacterium*, An existing genus; *Isoornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of same as.

Isoorrella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Orrella*, An existing genus; *Isoorrella*: A genus related to but distinct from the existing genus Orrella of same as.

Isooryzihumus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Oryzihumus*, An existing genus; *Isooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of same as.

Isooryzisolibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oryzisolibacter*, An existing genus; *Isooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of same as.

Isooryzobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oryzobacter*, An existing genus; *Isooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of same as.

Isooryzomicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Oryzomicrobium*, An existing genus; *Isooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of same as.

Isooryzomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Oryzomonas*, An existing genus; *Isooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of same as.

Isooscillatoria

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Oscillatoria*, An existing genus; *Isooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of same as.

Isooscillibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Oscillibacter*, An existing genus; *Isooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of same as.

Isooscillochloris

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Oscillochloris*, An existing genus; *Isooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of same as.

Isooscillospira

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Oscillospira*, An existing genus; *Isooscillospira*: A genus related to but distinct from the existing genus Oscillospira of same as.

Isootariodibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Otariodibacter*, An existing genus; *Isootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of same as.

Isoottowia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Ottowia*, An existing genus; *Isoottowia*: A genus related to but distinct from the existing genus Ottowia of same as.

Isoowenweeksia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Owenweeksia*, An existing genus; *Isoowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of same as.

Isooxalobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oxalobacter*, An existing genus; *Isooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of same as.

Isooxalophagus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oxalophagus*, An existing genus; *Isooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of same as.

Isooxobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Oxobacter*, An existing genus; *Isooxobacter*: A genus related to but distinct from the existing genus Oxobacter of same as.

Isooxynema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Oxynema*, An existing genus; *Isooxynema*: A genus related to but distinct from the existing genus Oxynema of same as.

Isopacificibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pacificibacter*, An existing genus; *Isopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of same as.

Isopaenactinomyces

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paenactinomyces*, An existing genus; *Isopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of same as.

Isopaenalcaligenes

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paenalcaligenes*, An existing genus; *Isopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of same as.

Isopaenarthrobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Paenarthrobacter*, An existing genus; *Isopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of same as.

Isopaenibacillus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Paenibacillus*, An existing genus; *Isopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of same as.

Isopaeniclostridium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Isopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of same as.

Isopaeniglutamicibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Isopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of same as.

Isopaenimaribius

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Paenimaribius*, An existing genus; *Isopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of same as.

Isopaenirhodobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Paenirhodobacter*, An existing genus; *Isopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of same as.

Isopaenisporosarcina

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Paenisporosarcina*, An existing genus; *Isopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of same as.

Isopaenochrobactrum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Paenochrobactrum*, An existing genus; *Isopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of same as.

Isopalaeococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Palaeococcus*, An existing genus; *Isopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of same as.

Isopalleronia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Palleronia*, An existing genus; *Isopalleronia*: A genus related to but distinct from the existing genus Palleronia of same as.

Isopaludibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Paludibacterium*, An existing genus; *Isopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of same as.

Isopaludibaculum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Paludibaculum*, An existing genus; *Isopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of same as.

Isopaludicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Paludicola*, An existing genus; *Isopaludicola*: A genus related to but distinct from the existing genus Paludicola of same as.

Isopaludifilum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Paludifilum*, An existing genus; *Isopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of same as.

Isopaludisphaera

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Paludisphaera*, An existing genus; *Isopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of same as.

Isopanacagrimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Panacagrimonas*, An existing genus; *Isopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of same as.

Isopanacibacter

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Panacibacter*, An existing genus; *Isopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of same as.

Isopandoraea

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Pandoraea*, An existing genus; *Isopandoraea*: A genus related to but distinct from the existing genus Pandoraea of same as.

Isopannonibacter

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Pannonibacter*, An existing genus; *Isopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of same as.

Isopannus

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Pannus*, An existing genus; *Isopannus*: A genus related to but distinct from the existing genus Pannus of same as.

Isopantanalinema

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. neut. n. *Pantanalinema*, An existing genus; *Isopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of same as.

Isopantoea

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. fem. n. *Pantoea*, An existing genus; *Isopantoea*: A genus related to but distinct from the existing genus Pantoea of same as.

Isopapillibacter

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Papillibacter*, An existing genus; *Isopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of same as.

Isoparabacteroides

Gr. masc. adjective *áijtĭĈÎ£ĭĆ*, same as; L. masc. n. *Parabacteroides*, An existing genus; *Isoparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of same as.

Isoparablastomonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Parablastomonas*, An existing genus; *Isoparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of same as.

Isoparaburkholderia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Paraburkholderia*, An existing genus; *Isoparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of same as.

Isoparacandidimonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Paracandidimonas*, An existing genus; *Isoparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of same as.

Isoparachlamydia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Parachlamydia*, An existing genus; *Isoparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of same as.

Isoparaclostridium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. dim. n. *Paraclostridium*, An existing genus; *Isoparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of same as.

Isoparacnuella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Paracnuella*, An existing genus; *Isoparacnuella*: A genus related to but distinct from the existing genus Paracnuella of same as.

Isoparacoccus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Paracoccus*, An existing genus; *Isoparacoccus*: A genus related to but distinct from the existing genus Paracoccus of same as.

Isoparaconexibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Paraconexibacter*, An existing genus; *Isoparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of same as.

Isoparacraurococcus

Gr. masc. adjective *áijtĭĈĨ£ĬĆ*, same as; L. masc. n. *Paracraurococcus*, An existing genus; *Isoparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of same as.

Isoparadesulfovibrio

Gr. masc. adjective *áijtĭĈĨ£ĬĆ*, same as; L. masc. n. *Paradesulfovibrio*, An existing genus; *Isoparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of same as.

Isoparadevosia

Gr. masc. adjective *áijtĭĈĨ£ĬĆ*, same as; L. fem. n. *Paradevosia*, An existing genus; *Isoparadevosia*: A genus related to but distinct from the existing genus Paradevosia of same as.

Isoparadonghicola

Gr. masc. adjective *áijtĭĈĨ£ĬĆ*, same as; L. masc. n. *Paradonghicola*, An existing genus; *Isoparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of same as.

Isoparaeggerthella

Gr. masc. adjective *áijtĭĈĨ£ĬĆ*, same as; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Isoparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of same as.

Isoparaferrimonas

Gr. masc. adjective *áijtĭĈĨ£ĬĆ*, same as; L. fem. n. *Paraferrimonas*, An existing genus; *Isoparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of same as.

Isoparafilimonas

Gr. masc. adjective *áijtĭĈĨ£ĬĆ*, same as; L. fem. n. *Parafilimonas*, An existing genus; *Isoparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of same as.

Isoparaflavitalea

Gr. masc. adjective *áijtĭĈĨ£ĬĆ*, same as; L. fem. n. *Paraflavitalea*, An existing genus; *Isoparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of same as.

Isoparafrigoribacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Parafrigoribacterium*, An existing genus; *Isoparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of same as.

Isoparageobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Parageobacillus*, An existing genus; *Isoparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of same as.

Isoparaglaciecola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Paraglaciecola*, An existing genus; *Isoparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of same as.

Isoparaglycomyces

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paraglycomyces*, An existing genus; *Isoparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of same as.

Isoparahaliea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Parahaliea*, An existing genus; *Isoparahaliea*: A genus related to but distinct from the existing genus Parahaliea of same as.

Isoparaherbaspirillum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Isoparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of same as.

Isoparalactobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paralactobacillus*, An existing genus; *Isoparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of same as.

Isoparalcaligenes

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paralcaligenes*, An existing genus; *Isoparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of same as.

Isoparaliobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paraliobacillus*, An existing genus; *Isoparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of same as.

Isoparalkalibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paralkalibacillus*, An existing genus; *Isoparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of same as.

Isoparamaledivibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paramaledivibacter*, An existing genus; *Isoparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of same as.

Isoparamesonia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Paramesonia*, An existing genus; *Isoparamesonia*: A genus related to but distinct from the existing genus Paramesonia of same as.

Isoparamoritella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Paramoritella*, An existing genus; *Isoparamoritella*: A genus related to but distinct from the existing genus Paramoritella of same as.

Isoparamuribaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Paramuribaculum*, An existing genus; *Isoparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of same as.

Isoparaoerskovia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Paraoerskovia*, An existing genus; *Isoparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of same as.

Isoparapedobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Parapedobacter*, An existing genus; *Isoparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of same as.

Isoparaperlucidibaca

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Paraperlucidibaca*, An existing genus; *Isoparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of same as.

Isoparaphaeobacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Paraphaeobacter*, An existing genus; *Isoparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of same as.

Isoparaphotobacterium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Paraphotobacterium*, An existing genus; *Isoparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of same as.

Isoparaprevotella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Paraprevotella*, An existing genus; *Isoparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of same as.

Isoparapseudoflavitalea

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Isoparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of same as.

Isoparapusillimonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Parapusillimonas*, An existing genus; *Isoparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of same as.

Isopararcticibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pararcticibacter*, An existing genus; *Isopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of same as.

Isopararheinheimera

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Pararheinheimera*, An existing genus; *Isopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of same as.

Isopararhizobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Pararhizobium*, An existing genus; *Isopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of same as.

Isopararhodobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pararhodobacter*, An existing genus; *Isopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of same as.

Isopararhodospirillum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Isopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of same as.

Isopararobbsia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pararobbsia*, An existing genus; *Isopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of same as.

Isoparasaccharibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Parasaccharibacter*, An existing genus; *Isoparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of same as.

Isoparascardovia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Parascardovia*, An existing genus; *Isoparascardovia*: A genus related to but distinct from the existing genus Parascardovia of same as.

Isoparasedimentitalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Parasedimentitalea*, An existing genus; *Isoparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of same as.

Isoparasediminibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Parasediminibacterium*, An existing genus; *Isoparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of same as.

Isoparasegetibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Parasegetibacter*, An existing genus; *Isoparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of same as.

Isoparashewanella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Parashewanella*, An existing genus; *Isoparashewanella*: A genus related to but distinct from the existing genus Parashewanella of same as.

Isoparasphaerochaeta

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Parasphaerochaeta*, An existing genus; *Isoparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of same as.

Isoparasphingopyxis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Parasphingopyxis*, An existing genus; *Isoparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of same as.

Isoparasphingorhabdus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Parasphingorhabdus*, An existing genus; *Isoparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of same as.

Isoparasporobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Parasporobacterium*, An existing genus; *Isoparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of same as.

Isoparasutterella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Parasutterella*, An existing genus; *Isoparasutterella*: A genus related to but distinct from the existing genus Parasutterella of same as.

Isoparemcibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Paremcibacter*, An existing genus; *Isoparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of same as.

Isoparendozoicomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Parendozoicomonas*, An existing genus; *Isoparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of same as.

Isoparoceanicella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Paroceanicella*, An existing genus; *Isoparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of same as.

Isoparolsenella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Parolsenella*, An existing genus; *Isoparolsenella*: A genus related to but distinct from the existing genus Parolsenella of same as.

Isoparvibium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Parvibium*, An existing genus; *Isoparvibium*: A genus related to but distinct from the existing genus Parvibium of same as.

Isoparvimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Parvimonas*, An existing genus; *Isoparvimonas*: A genus related to but distinct from the existing genus Parvimonas of same as.

Isoparviterribacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Parviterribacter*, An existing genus; *Isoparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of same as.

Isoparvularcula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Parvularcula*, An existing genus; *Isoparvularcula*: A genus related to but distinct from the existing genus Parvularcula of same as.

Isopasteurella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Pasteurella*, An existing genus; *Isopasteurella*: A genus related to but distinct from the existing genus Pasteurella of same as.

Isopasteuria

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Pasteuria*, An existing genus; *Isopasteuria*: A genus related to but distinct from the existing genus Pasteuria of same as.

Isopatiriisocius

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Patiriisocius*, An existing genus; *Isopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of same as.

Isopatulibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Patulibacter*, An existing genus; *Isopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of same as.

Isopaucibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Paucibacter*, An existing genus; *Isopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of same as.

Isopaucilactobacillus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Paucilactobacillus*, An existing genus; *Isopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of same as.

Isopaucimonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Paucimonas*, An existing genus; *Isopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of same as.

Isopaucisalibacillus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Paucisalibacillus*, An existing genus; *Isopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of same as.

Isopauljensenia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Pauljensenia*, An existing genus; *Isopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of same as.

Isopectinatus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pectinatus*, An existing genus; *Isopectinatus*: A genus related to but distinct from the existing genus Pectinatus of same as.

Isopectobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Pectobacterium*, An existing genus; *Isopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of same as.

Isopediococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pediococcus*, An existing genus; *Isopediococcus*: A genus related to but distinct from the existing genus Pediococcus of same as.

Isopedobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pedobacter*, An existing genus; *Isopedobacter*: A genus related to but distinct from the existing genus Pedobacter of same as.

Isopedococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pedococcus*, An existing genus; *Isopedococcus*: A genus related to but distinct from the existing genus Pedococcus of same as.

Isopedomicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Pedomicrobium*, An existing genus; *Isopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of same as.

Isopegethrix

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pegethrix*, An existing genus; *Isopegethrix*: A genus related to but distinct from the existing genus Pegethrix of same as.

Isopelagibaca

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pelagibaca*, An existing genus; *Isopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of same as.

Isopelagibacillus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pelagibacillus*, An existing genus; *Isopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of same as.

Isopelagibacterium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Pelagibacterium*, An existing genus; *Isopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of same as.

Isopelagibaculum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Pelagibaculum*, An existing genus; *Isopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of same as.

Isopelagibius

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pelagibius*, An existing genus; *Isopelagibius*: A genus related to but distinct from the existing genus Pelagibius of same as.

Isopelagicoccus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pelagicoccus*, An existing genus; *Isopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of same as.

Isopelagicola

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pelagicola*, An existing genus; *Isopelagicola*: A genus related to but distinct from the existing genus Pelagicola of same as.

Isopelagihabitans

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pelagihabitans*, An existing genus; *Isopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of same as.

Isopelagimonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Pelagimonas*, An existing genus; *Isopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of same as.

Isopelagirhabdus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pelagirhabdus*, An existing genus; *Isopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of same as.

Isopelagitalea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pelagitalea*, An existing genus; *Isopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of same as.

Isopelagivirga

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pelagivirga*, An existing genus; *Isopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of same as.

Isopelczaria

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pelczaria*, An existing genus; *Isopelczaria*: A genus related to but distinct from the existing genus Pelczaria of same as.

Isopelistega

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pelistega*, An existing genus; *Isopelistega*: A genus related to but distinct from the existing genus Pelistega of same as.

Isopelobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Pelobium*, An existing genus; *Isopelobium*: A genus related to but distinct from the existing genus Pelobium of same as.

Isopelodictyon

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Pelodictyon*, An existing genus; *Isopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of same as.

Isopelolinea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pelolinea*, An existing genus; *Isopelolinea*: A genus related to but distinct from the existing genus Pelolinea of same as.

Isopelomicrobium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Pelomicrobium*, An existing genus; *Isopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of same as.

Isopelomonas

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Pelomonas*, An existing genus; *Isopelomonas*: A genus related to but distinct from the existing genus Pelomonas of same as.

Isopeloploca

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Peloploca*, An existing genus; *Isopeloploca*: A genus related to but distinct from the existing genus Peloploca of same as.

Isopelosinus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Pelosinus*, An existing genus; *Isopelosinus*: A genus related to but distinct from the existing genus Pelosinus of same as.

Isopelospora

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Pelospora*, An existing genus; *Isopelospora*: A genus related to but distinct from the existing genus Pelospora of same as.

Isopelotomaculum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Pelotomaculum*, An existing genus; *Isopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of same as.

Isopeptacetobacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Peptacetobacter*, An existing genus; *Isopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of same as.

Isopeptidiphaga

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Peptidiphaga*, An existing genus; *Isopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of same as.

Isopeptoanaerobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Peptoanaerobacter*, An existing genus; *Isopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of same as.

Isopeptoclostridium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Isopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of same as.

Isopeptococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Peptococcus*, An existing genus; *Isopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of same as.

Isopeptoniphilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Peptoniphilus*, An existing genus; *Isopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of same as.

Isopeptostreptococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Peptostreptococcus*, An existing genus; *Isopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of same as.

Isoperedibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Peredibacter*, An existing genus; *Isoperedibacter*: A genus related to but distinct from the existing genus Peredibacter of same as.

Isoperexilibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Perexilibacter*, An existing genus; *Isoperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of same as.

Isoperibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Peribacillus*, An existing genus; *Isoperibacillus*: A genus related to but distinct from the existing genus Peribacillus of same as.

Isoperlucidibaca

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Perlucidibaca*, An existing genus; *Isoperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of same as.

Isopermianibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Permianibacter*, An existing genus; *Isopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of same as.

Isopersicimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Persicimonas*, An existing genus; *Isopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of same as.

Isopersicirhabdus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Persicirhabdus*, An existing genus; *Isopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of same as.

Isopersicitalea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Persicitalea*, An existing genus; *Isopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of same as.

Isopersicivirga

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Persicivirga*, An existing genus; *Isopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of same as.

Isopersicobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Persicobacter*, An existing genus; *Isopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of same as.

Isopersinema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Persinema*, An existing genus; *Isopersinema*: A genus related to but distinct from the existing genus Persinema of same as.

Isoperspicuibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Perspicuibacter*, An existing genus; *Isoperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of same as.

Isopetrimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Petrimonas*, An existing genus; *Isopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of same as.

Isopetrobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Petrobacter*, An existing genus; *Isopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of same as.

Isopetrocella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Petrocella*, An existing genus; *Isopetrocella*: A genus related to but distinct from the existing genus Petrocella of same as.

Isopetroclostridium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. dim. n. *Petroclostridium*, An existing genus; *Isopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of same as.

Isopetrothermobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Petrothermobacter*, An existing genus; *Isopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of same as.

Isopetrotoga

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Petrotoga*, An existing genus; *Isopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of same as.

Isopfennigia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Pfennigia*, An existing genus; *Isopfennigia*: A genus related to but distinct from the existing genus Pfennigia of same as.

Isophaeobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Phaeobacterium*, An existing genus; *Isophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of same as.

Isophaeochromatium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Phaeochromatium*, An existing genus; *Isophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of same as.

Isophaeocystidibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Phaeocystidibacter*, An existing genus; *Isophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of same as.

Isophaeodactylibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Phaeodactylibacter*, An existing genus; *Isophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of same as.

Isophaeospirillum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Isophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of same as.

Isophaeovibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Phaeovibrio*, An existing genus; *Isophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of same as.

Isophaeovulum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Phaeovulum*, An existing genus; *Isophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of same as.

Isophascolarctobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Phascolarctobacterium*, An existing genus; *Isophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of same as.

Isophaselicystis

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Phaselicystis*, An existing genus; *Isophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of same as.

Isophaseolibacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Phaseolibacter*, An existing genus; *Isophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of same as.

Isophenylobacterium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Phenylobacterium*, An existing genus; *Isophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of same as.

Isophocaeicola

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Phocaeicola*, An existing genus; *Isophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of same as.

Isophocoenobacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Phocoenobacter*, An existing genus; *Isophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of same as.

Isophorcysia

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Phorcysia*, An existing genus; *Isophorcysia*: A genus related to but distinct from the existing genus Phorcysia of same as.

Isophotobacterium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Photobacterium*, An existing genus; *Isophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of same as.

Isophotorhabdus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Photorhabdus*, An existing genus; *Isophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of same as.

Isophragmitibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Phragmitibacter*, An existing genus; *Isophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of same as.

Isophreatobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Phreatobacter*, An existing genus; *Isophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of same as.

Isophycicoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Phycicoccus*, An existing genus; *Isophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of same as.

Isophycicola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Phycicola*, An existing genus; *Isophycicola*: A genus related to but distinct from the existing genus Phycicola of same as.

Isophycisphaera

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Phycisphaera*, An existing genus; *Isophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of same as.

Isophycocomes

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Phycocomes*, An existing genus; *Isophycocomes*: A genus related to but distinct from the existing genus Phycocomes of same as.

Isophyllonema

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Phyllonema*, An existing genus; *Isophyllonema*: A genus related to but distinct from the existing genus Phyllonema of same as.

Isophytoactinopolyspora

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Isophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of same as.

Isophytobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Phytobacter*, An existing genus; *Isophytobacter*: A genus related to but distinct from the existing genus Phytobacter of same as.

Isophytohabitans

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Phytohabitans*, An existing genus; *Isophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of same as.

Isophytohalomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Phytohalomonas*, An existing genus; *Isophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of same as.

Isophytomonospora

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Phytomonospora*, An existing genus; *Isophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of same as.

Isopibocella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Pibocella*, An existing genus; *Isopibocella*: A genus related to but distinct from the existing genus Pibocella of same as.

Isopicrophilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Picrophilus*, An existing genus; *Isopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of same as.

Isopiezobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Piezobacter*, An existing genus; *Isopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of same as.

Isopigmentiphaga

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pigmentiphaga*, An existing genus; *Isopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of same as.

Isopilibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pilibacter*, An existing genus; *Isopilibacter*: A genus related to but distinct from the existing genus Pilibacter of same as.

Isopilimelia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pilimelia*, An existing genus; *Isopilimelia*: A genus related to but distinct from the existing genus Pilimelia of same as.

Isopillotina

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pillotina*, An existing genus; *Isopillotina*: A genus related to but distinct from the existing genus Pillotina of same as.

Isopimelobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pimelobacter*, An existing genus; *Isopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of same as.

Isopinisolibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pinisolibacter*, An existing genus; *Isopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of same as.

Isopinocchia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pinocchia*, An existing genus; *Isopinocchia*: A genus related to but distinct from the existing genus Pinocchia of same as.

Isopirella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Pirella*, An existing genus; *Isopirella*: A genus related to but distinct from the existing genus Pirella of same as.

Isopirellula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Pirellula*, An existing genus; *Isopirellula*: A genus related to but distinct from the existing genus Pirellula of same as.

Isopiscicoccus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Piscicoccus*, An existing genus; *Isopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of same as.

Isopisciglobus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pisciglobus*, An existing genus; *Isopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of same as.

Isopiscinibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Piscinibacter*, An existing genus; *Isopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of same as.

Isopiscirickettsia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Piscirickettsia*, An existing genus; *Isopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of same as.

Isopistricoccus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pistricoccus*, An existing genus; *Isopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of same as.

Isoplanctobacterium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Planctobacterium*, An existing genus; *Isoplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of same as.

Isoplanctomicrobium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Planctomicrobium*, An existing genus; *Isoplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of same as.

Isoplanctomonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Planctomonas*, An existing genus; *Isoplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of same as.

Isoplanctomyces

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Planctomyces*, An existing genus; *Isoplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of same as.

Isoplanctopirus

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Planctopirus*, An existing genus; *Isoplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of same as.

Isoplanifilum

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Planifilum*, An existing genus; *Isoplanifilum*: A genus related to but distinct from the existing genus Planifilum of same as.

Isoplanktomarina

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Planktomarina*, An existing genus; *Isoplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of same as.

Isoplanktosalinus

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Planktosalinus*, An existing genus; *Isoplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of same as.

Isoplanktotalea

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Planktotalea*, An existing genus; *Isoplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of same as.

Isoplanktothrix

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Planktothrix*, An existing genus; *Isoplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of same as.

Isoplanobacterium

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Planobacterium*, An existing genus; *Isoplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of same as.

Isoplanobispora

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Planobispora*, An existing genus; *Isoplanobispora*: A genus related to but distinct from the existing genus Planobispora of same as.

Isoplanococcus

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. masc. n. *Planococcus*, An existing genus; *Isoplanococcus*: A genus related to but distinct from the existing genus Planococcus of same as.

Isoplanomicrobium

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. neut. n. *Planomicrobium*, An existing genus; *Isoplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of same as.

Isoplanomonospora

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Planomonospora*, An existing genus; *Isoplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of same as.

Isoplanopolyspora

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Planopolyspora*, An existing genus; *Isoplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of same as.

Isoplanosporangium

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. neut. n. *Planosporangium*, An existing genus; *Isoplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of same as.

Isoplanotetraspora

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Planotetraspora*, An existing genus; *Isoplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of same as.

Isoplantactinospora

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Plantactinospora*, An existing genus; *Isoplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of same as.

Isoplastorhodobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Plastorhodobacter*, An existing genus; *Isoplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of same as.

Isopleionea

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Pleionea*, An existing genus; *Isopleionea*: A genus related to but distinct from the existing genus Pleionea of same as.

Isopleomorphobacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Pleomorphobacterium*, An existing genus; *Isopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of same as.

Isopleomorphochaeta

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Pleomorphochaeta*, An existing genus; *Isopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of same as.

Isopleomorphomonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Pleomorphomonas*, An existing genus; *Isopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of same as.

Isopleomorphovibrio

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Pleomorphovibrio*, An existing genus; *Isopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of same as.

Isoplesiocystis

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Plesiocystis*, An existing genus; *Isoplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of same as.

Isoplesiomonas

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Plesiomonas*, An existing genus; *Isoplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of same as.

Isopleurocapsa

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Pleurocapsa*, An existing genus; *Isopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of same as.

Isopluralibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pluralibacter*, An existing genus; *Isopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of same as.

Isopokkaliibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Pokkaliibacter*, An existing genus; *Isopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of same as.

Isopolaribacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Polaribacter*, An existing genus; *Isopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of same as.

Isopolaromonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Polaromonas*, An existing genus; *Isopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of same as.

Isopolyangium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Polyangium*, An existing genus; *Isopolyangium*: A genus related to but distinct from the existing genus Polyangium of same as.

Isopolycladidibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Polycladidibacter*, An existing genus; *Isopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of same as.

Isopolycladomyces

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Polycladomyces*, An existing genus; *Isopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of same as.

Isopolycyclovorans

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Polycyclovorans*, An existing genus; *Isopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of same as.

Isopolygonibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Polygonibacillus*, An existing genus; *Isopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of same as.

Isopolymorphospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Polymorphospora*, An existing genus; *Isopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of same as.

Isopolymorphum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Polymorphum*, An existing genus; *Isopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of same as.

Isopolynucleobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Polynucleobacter*, An existing genus; *Isopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of same as.

Isopolystyrenella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Polystyrenella*, An existing genus; *Isopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of same as.

Isopontibaca

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pontibaca*, An existing genus; *Isopontibaca*: A genus related to but distinct from the existing genus Pontibaca of same as.

Isopontibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pontibacillus*, An existing genus; *Isopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of same as.

Isopontibacter

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. masc. n. *Pontibacter*, An existing genus; *Isopontibacter*: A genus related to but distinct from the existing genus Pontibacter of same as.

Isopontibacterium

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. neut. n. *Pontibacterium*, An existing genus; *Isopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of same as.

Isoponticaulis

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. masc. n. *Ponticaulis*, An existing genus; *Isoponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of same as.

Isoponticoccus

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. masc. n. *Ponticoccus*, An existing genus; *Isoponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of same as.

Isopontimicrobium

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. neut. n. *Pontimicrobium*, An existing genus; *Isopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of same as.

Isopontimonas

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. fem. n. *Pontimonas*, An existing genus; *Isopontimonas*: A genus related to but distinct from the existing genus Pontimonas of same as.

Isopontirhabdus

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. fem. n. *Pontirhabdus*, An existing genus; *Isopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of same as.

Isopopulibacter

Gr. masc. adjective *áijťĺČĴ£ЇĆ*, same as; L. masc. n. *Populibacter*, An existing genus; *Isopopulibacter*: A genus related to but distinct from the existing genus Populibacter of same as.

Isopopulibacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Populibacterium*, An existing genus; *Isopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of same as.

Isoporifericola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Porifericola*, An existing genus; *Isoporifericola*: A genus related to but distinct from the existing genus Porifericola of same as.

Isoporphyrobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Porphyrobacter*, An existing genus; *Isoporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of same as.

Isoporphyromonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Porphyromonas*, An existing genus; *Isoporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of same as.

Isoportibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Portibacter*, An existing genus; *Isoportibacter*: A genus related to but distinct from the existing genus Portibacter of same as.

Isoporticoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Porticoccus*, An existing genus; *Isoporticoccus*: A genus related to but distinct from the existing genus Porticoccus of same as.

Isoposeidonibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Poseidonibacter*, An existing genus; *Isoposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of same as.

Isoposeidonocella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Poseidonocella*, An existing genus; *Isoposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of same as.

Isopostechiella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Postechiella*, An existing genus; *Isopostechiella*: A genus related to but distinct from the existing genus Postechiella of same as.

Isopotamolinea

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Potamolinea*, An existing genus; *Isopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of same as.

Isopotamosiphon

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Potamosiphon*, An existing genus; *Isopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of same as.

Isopovalibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Povalibacter*, An existing genus; *Isopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of same as.

Isopradoshia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Pradoshia*, An existing genus; *Isopradoshia*: A genus related to but distinct from the existing genus Pradoshia of same as.

Isopragia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Pragia*, An existing genus; *Isopragia*: A genus related to but distinct from the existing genus Pragia of same as.

Isoprauserella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Prauserella*, An existing genus; *Isoprauserella*: A genus related to but distinct from the existing genus Prauserella of same as.

Isopreeria

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Preeria*, An existing genus; *Isopreeria*: A genus related to but distinct from the existing genus Preeria of same as.

Isoprescottella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Prescottella*, An existing genus; *Isoprescottella*: A genus related to but distinct from the existing genus Prescottella of same as.

Isoprevotella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Prevotella*, An existing genus; *Isoprevotella*: A genus related to but distinct from the existing genus Prevotella of same as.

Isopricia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Pricia*, An existing genus; *Isopricia*: A genus related to but distinct from the existing genus Pricia of same as.

Isoprimorskyibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Primorskyibacter*, An existing genus; *Isoprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of same as.

Isoprochlorococcus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Prochlorococcus*, An existing genus; *Isoprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of same as.

Isoprochloron

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Prochloron*, An existing genus; *Isoprochloron*: A genus related to but distinct from the existing genus Prochloron of same as.

Isoprochlorothrix

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Prochlorothrix*, An existing genus; *Isoprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of same as.

Isoprofundibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Profundibacter*, An existing genus; *Isoprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of same as.

Isoprofundibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Profundibacterium*, An existing genus; *Isoprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of same as.

Isoprofundimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Profundimonas*, An existing genus; *Isoprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of same as.

Isoprolinoborus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Prolinoborus*, An existing genus; *Isoprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of same as.

Isoprolixibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Prolixibacter*, An existing genus; *Isoprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of same as.

Isopromicromonospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Promicromonospora*, An existing genus; *Isopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of same as.

Isopropionibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Propionibacterium*, An existing genus; *Isopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of same as.

Isopropionicicella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Propionicicella*, An existing genus; *Isopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of same as.

Isopropioniferax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Propioniferax*, An existing genus; *Isopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of same as.

Isopropionigenium

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Propionigenium*, An existing genus; *Isopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of same as.

Isopropionimicrobium

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Propionimicrobium*, An existing genus; *Isopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of same as.

Isopropionispora

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Propionispora*, An existing genus; *Isopropionispora*: A genus related to but distinct from the existing genus Propionispora of same as.

Isopropionivibrio

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Propionivibrio*, An existing genus; *Isopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of same as.

Isoprosthecobacter

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Prosthecobacter*, An existing genus; *Isoprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of same as.

Isoprosthecochloris

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Prosthecochloris*, An existing genus; *Isoprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of same as.

Isoprosthecomicrobium

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Prosthecomicrobium*, An existing genus; *Isoprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of same as.

Isoprotaetiibacter

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Protaetiibacter*, An existing genus; *Isoprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of same as.

Isoproteiniborus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Proteiniborus*, An existing genus; *Isoproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of same as.

Isoproteiniclasticum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Proteiniclasticum*, An existing genus; *Isoproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of same as.

Isoproteiniphilum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Proteiniphilum*, An existing genus; *Isoproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of same as.

Isoproteinivorax

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Proteinivorax*, An existing genus; *Isoproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of same as.

Isoproteocatella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Proteocatella*, An existing genus; *Isoproteocatella*: A genus related to but distinct from the existing genus Proteocatella of same as.

Isoprotomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Protomonas*, An existing genus; *Isoprotomonas*: A genus related to but distinct from the existing genus Protomonas of same as.

Isoprovencibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Provencibacterium*, An existing genus; *Isoprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of same as.

Isoprovidencia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Providencia*, An existing genus; *Isoprovidencia*: A genus related to but distinct from the existing genus Providencia of same as.

Isopseudacidovorax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudacidovorax*, An existing genus; *Isopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of same as.

Isopseudactinotalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pseudactinotalea*, An existing genus; *Isopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of same as.

Isopseudaeromonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pseudaeromonas*, An existing genus; *Isopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of same as.

Isopseudaestuariivita

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pseudaestuariivita*, An existing genus; *Isopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of same as.

Isopseudahrensia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pseudahrensia*, An existing genus; *Isopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of same as.

Isopseudaminobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudaminobacter*, An existing genus; *Isopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of same as.

Isopseudarcicella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pseudarcicella*, An existing genus; *Isopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of same as.

Isopseudarthrobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudarthrobacter*, An existing genus; *Isopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of same as.

Isopseudenhygromyxa

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Isopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of same as.

Isopseudescherichia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudescherichia*, An existing genus; *Isopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of same as.

Isopseudidiomarina

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudidiomarina*, An existing genus; *Isopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of same as.

Isopseudoalteromonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudoalteromonas*, An existing genus; *Isopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of same as.

Isopseudoamycolata

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudoamycolata*, An existing genus; *Isopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of same as.

Isopseudobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudobacillus*, An existing genus; *Isopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of same as.

Isopseudobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudobacter*, An existing genus; *Isopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of same as.

Isopseudobacteriovorax

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Isopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of same as.

Isopseudobacteroides

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Pseudobacteroides*, An existing genus; *Isopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of same as.

Isopseudobizionia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Pseudobizionia*, An existing genus; *Isopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of same as.

Isopseudobowmanella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Isopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of same as.

Isopseudobutyrivibrio

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Isopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of same as.

Isopseudocaedibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Pseudocaedibacter*, An existing genus; *Isopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of same as.

Isopseudochelatococcus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Pseudochelatococcus*, An existing genus; *Isopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of same as.

Isopseudochrobactrum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Pseudochrobactrum*, An existing genus; *Isopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of same as.

Isopseudocitrobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Pseudocitrobacter*, An existing genus; *Isopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of same as.

Isopseudoclavibacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Pseudoclavibacter*, An existing genus; *Isopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of same as.

Isopseudoclostridium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Isopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of same as.

Isopseudocolwellia

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Pseudocolwellia*, An existing genus; *Isopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of same as.

Isopseudodesulfovibrio

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Isopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of same as.

Isopseudodonghicola

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Pseudodonghicola*, An existing genus; *Isopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of same as.

Isopseudoduganella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Isopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of same as.

Isopseudoflavitalea

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Pseudoflavitalea*, An existing genus; *Isopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of same as.

Isopseudoflavonifractor

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Isopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of same as.

Isopseudofrancisella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Isopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of same as.

Isopseudofulvibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudofulvibacter*, An existing genus; *Isopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of same as.

Isopseudofulvimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudofulvimonas*, An existing genus; *Isopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of same as.

Isopseudogemmobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudogemmobacter*, An existing genus; *Isopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of same as.

Isopseudoglutamicibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Isopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of same as.

Isopseudogracilibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Isopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of same as.

Isopseudogulbenkiania

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Isopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of same as.

Isopseudohaliea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudohaliea*, An existing genus; *Isopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of same as.

Isopseudohalioglobus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudohalioglobus*, An existing genus; *Isopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of same as.

Isopseudohalocynthiibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Isopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of same as.

Isopseudohoeflea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudohoeflea*, An existing genus; *Isopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of same as.

Isopseudohongiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Isopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of same as.

Isopseudokineococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudokineococcus*, An existing genus; *Isopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of same as.

Isopseudolabrys

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudolabrys*, An existing genus; *Isopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of same as.

Isopseudoleptotrichia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Isopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of same as.

Isopseudolysinimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudolysinimonas*, An existing genus; *Isopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of same as.

Isopseudolysobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudolysobacter*, An existing genus; *Isopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of same as.

Isopseudomaribius

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudomaribius*, An existing genus; *Isopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of same as.

Isopseudomaricurvus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudomaricurvus*, An existing genus; *Isopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of same as.

Isopseudomethylobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Isopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of same as.

Isopseudomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pseudomonas*, An existing genus; *Isopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of same as.

Isopseudonocardia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Pseudonocardia*, An existing genus; *Isopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of same as.

Isopseudooceanicola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudooceanicola*, An existing genus; *Isopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of same as.

Isopseudooctadecabacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Isopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of same as.

Isopseudopedobacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudopedobacter*, An existing genus; *Isopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of same as.

Isopseudopelagicola

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudopelagicola*, An existing genus; *Isopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of same as.

Isopseudophaeobacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudophaeobacter*, An existing genus; *Isopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of same as.

Isopseudopropionibacterium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Isopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of same as.

Isopseudopuniceibacterium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Isopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of same as.

Isopseudoramibacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudoramibacter*, An existing genus; *Isopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of same as.

Isopseudorhizobium

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Pseudorhizobium*, An existing genus; *Isopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of same as.

Isopseudorhodobacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudorhodobacter*, An existing genus; *Isopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of same as.

Isopseudorhodoferax

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudorhodoferax*, An existing genus; *Isopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of same as.

Isopseudorhodoplanes

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Isopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of same as.

Isopseudorivibacter

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudorivibacter*, An existing genus; *Isopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of same as.

Isopseudoroseicyclus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Isopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of same as.

Isopseudoroseovarius

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudoroseovarius*, An existing genus; *Isopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of same as.

Isopseudoruegeria

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Pseudoruegeria*, An existing genus; *Isopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of same as.

Isopseudoruminococcus

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Pseudoruminococcus*, An existing genus; *Isopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of same as.

Isopseudoscardovia

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Pseudoscardovia*, An existing genus; *Isopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of same as.

Isopseudoseohaeicola

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Isopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of same as.

Isopseudosphingobacterium

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Isopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of same as.

Isopseudospirillum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Isopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of same as.

Isopseudosporangium

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Pseudosporangium*, An existing genus; *Isopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of same as.

Isopseudostreptobacillus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Isopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of same as.

Isopseudotenacibaculum

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Isopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of same as.

Isopseudoteredinibacter

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Isopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of same as.

Isopseudothermotoga

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Pseudothermotoga*, An existing genus; *Isopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of same as.

Isopseudothioclava

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudothioclava*, An existing genus; *Isopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of same as.

Isopseudovibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudovibrio*, An existing genus; *Isopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of same as.

Isopseudoxanthobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Isopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of same as.

Isopseudoxanthomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Isopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of same as.

Isopseudozobellia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Pseudozobellia*, An existing genus; *Isopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of same as.

Isopsittacicella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Psittacicella*, An existing genus; *Isopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of same as.

Isopsychrilyobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Psychrilyobacter*, An existing genus; *Isopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of same as.

Isopsychrobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Psychrobacter*, An existing genus; *Isopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of same as.

Isopsychrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Psychrobium*, An existing genus; *Isopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of same as.

Isopsychroflexus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Psychroflexus*, An existing genus; *Isopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of same as.

Isopsychroglaciecola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Psychroglaciecola*, An existing genus; *Isopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of same as.

Isopsychromarinibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Psychromarinibacter*, An existing genus; *Isopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of same as.

Isopsychromicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Psychromicrobium*, An existing genus; *Isopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of same as.

Isopsychroserpens

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Psychroserpens*, An existing genus; *Isopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of same as.

Isopsychrosinus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Psychrosinus*, An existing genus; *Isopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of same as.

Isopsychrosphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Psychrosphaera*, An existing genus; *Isopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of same as.

Isopueribacillus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Pueribacillus*, An existing genus; *Isopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of same as.

Isopuia

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Puia*, An existing genus; *Isopuia*: A genus related to but distinct from the existing genus Puia of same as.

Isopukyongia

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Pukyongia*, An existing genus; *Isopukyongia*: A genus related to but distinct from the existing genus Pukyongia of same as.

Isopukyongiella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Pukyongiella*, An existing genus; *Isopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of same as.

Isopuniceibacterium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Puniceibacterium*, An existing genus; *Isopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of same as.

Isopuniceicoccus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Puniceicoccus*, An existing genus; *Isopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of same as.

Isopusillimonas

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Pusillimonas*, An existing genus; *Isopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of same as.

Isopustulibacterium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Pustulibacterium*, An existing genus; *Isopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of same as.

Isoputridiphycobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Putridiphycobacter*, An existing genus; *Isoputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of same as.

Isopuzihella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Puzihella*, An existing genus; *Isopuzihella*: A genus related to but distinct from the existing genus Puzihella of same as.

Isopycnacronema

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Pycnacronema*, An existing genus; *Isopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of same as.

Isopyramidobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Pyramidobacter*, An existing genus; *Isopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of same as.

Isopyrinomonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Pyrinomonas*, An existing genus; *Isopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of same as.

Isopyrobaculum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Pyrobaculum*, An existing genus; *Isopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of same as.

Isopyrococcus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Pyrococcus*, An existing genus; *Isopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of same as.

Isopyrodictium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Pyrodictium*, An existing genus; *Isopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of same as.

Isopyruvatibacter

Gr. masc. adjective *áijtŕĬČĴ£ÏĆ*, same as; L. masc. n. *Pyruvatibacter*, An existing genus; *Isopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of same as.

Isopyxidicoccus

Gr. masc. adjective *áijtŕĬČĴ£ÏĆ*, same as; L. masc. n. *Pyxidicoccus*, An existing genus; *Isopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of same as.

Isoqingshengfania

Gr. masc. adjective *áijtŕĬČĴ£ÏĆ*, same as; L. fem. n. *Qingshengfania*, An existing genus; *Isoqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of same as.

Isoqipengyuania

Gr. masc. adjective *áijtŕĬČĴ£ÏĆ*, same as; L. fem. n. *Qipengyuania*, An existing genus; *Isoqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of same as.

Isoquadricoccus

Gr. masc. adjective *áijtŕĬČĴ£ÏĆ*, same as; L. masc. n. *Quadricoccus*, An existing genus; *Isoquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of same as.

Isoquadrisphaera

Gr. masc. adjective *áijtŕĬČĴ£ÏĆ*, same as; L. fem. n. *Quadrisphaera*, An existing genus; *Isoquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of same as.

Isoquasibacillus

Gr. masc. adjective *áijtŕĬČĴ£ÏĆ*, same as; L. masc. n. *Quasibacillus*, An existing genus; *Isoquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of same as.

Isoquatrionicoccus

Gr. masc. adjective *áijtŕĬČĴ£ÏĆ*, same as; L. masc. n. *Quatrionicoccus*, An existing genus; *Isoquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of same as.

Isoquinella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Quinella*, An existing genus; *Isoquinella*: A genus related to but distinct from the existing genus Quinella of same as.

Isoracemicystis

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Racemicystis*, An existing genus; *Isoracemicystis*: A genus related to but distinct from the existing genus Racemicystis of same as.

Isorahnella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Rahnella*, An existing genus; *Isorahnella*: A genus related to but distinct from the existing genus Rahnella of same as.

Isoraineya

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Raineya*, An existing genus; *Isoraineya*: A genus related to but distinct from the existing genus Raineya of same as.

Isoraineyella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Raineyella*, An existing genus; *Isoraineyella*: A genus related to but distinct from the existing genus Raineyella of same as.

Isoralstonia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ralstonia*, An existing genus; *Isoralstonia*: A genus related to but distinct from the existing genus Ralstonia of same as.

Isoramlibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ramlibacter*, An existing genus; *Isoramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of same as.

Isoramsaria

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Ramsaria*, An existing genus; *Isoramsaria*: A genus related to but distinct from the existing genus Ramsaria of same as.

Isoraoultella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Raoultella*, An existing genus; *Isoraoultella*: A genus related to but distinct from the existing genus Raoultella of same as.

Isorariglobus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rariglobus*, An existing genus; *Isorariglobus*: A genus related to but distinct from the existing genus Rariglobus of same as.

Isorarimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Rarimicrobium*, An existing genus; *Isorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of same as.

Isorarobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rarobacter*, An existing genus; *Isorarobacter*: A genus related to but distinct from the existing genus Rarobacter of same as.

Isorathayibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rathayibacter*, An existing genus; *Isorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of same as.

Isoravibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ravibacter*, An existing genus; *Isoravibacter*: A genus related to but distinct from the existing genus Ravibacter of same as.

Isorectinema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Rectinema*, An existing genus; *Isorectinema*: A genus related to but distinct from the existing genus Rectinema of same as.

Isorehaibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Rehaibacterium*, An existing genus; *Isorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of same as.

Isoreichenbachia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Reichenbachia*, An existing genus; *Isoreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of same as.

Isoreichenbachiella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Isoreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of same as.

Isoreinekea

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Reinekea*, An existing genus; *Isoreinekea*: A genus related to but distinct from the existing genus Reinekea of same as.

Isorenibacterium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Renibacterium*, An existing genus; *Isorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of same as.

Isoreyranella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Reyranella*, An existing genus; *Isoreyranella*: A genus related to but distinct from the existing genus Reyranella of same as.

Isorhabdaerophilum

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Rhabdaerophilum*, An existing genus; *Isorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of same as.

Isorhabdanaerobium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Rhabdanaerobium*, An existing genus; *Isorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of same as.

Isorhabdobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Rhabdobacter*, An existing genus; *Isorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of same as.

Isorhabdochromatium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Rhabdochromatium*, An existing genus; *Isorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of same as.

Isorheinheimera

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Rheinheimera*, An existing genus; *Isorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of same as.

Isorhizobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Rhizobium*, An existing genus; *Isorhizobium*: A genus related to but distinct from the existing genus Rhizobium of same as.

Isorhizocola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Rhizocola*, An existing genus; *Isorhizocola*: A genus related to but distinct from the existing genus Rhizocola of same as.

Isorhizomicrobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Rhizomicrobium*, An existing genus; *Isorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of same as.

Isorhizomonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Rhizomonas*, An existing genus; *Isorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of same as.

Isorhizorhabdus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Rhizorhabdus*, An existing genus; *Isorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of same as.

Isorhizorhapis

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Rhizorhapis*, An existing genus; *Isorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of same as.

Isorhodanobacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Rhodanobacter*, An existing genus; *Isorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of same as.

Isorhodobaca

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Rhodobaca*, An existing genus; *Isorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of same as.

Isorhodobacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Rhodobacter*, An existing genus; *Isorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of same as.

Isorhodobium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Rhodobium*, An existing genus; *Isorhodobium*: A genus related to but distinct from the existing genus Rhodobium of same as.

Isorhodoblastus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Rhodoblastus*, An existing genus; *Isorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of same as.

Isorhodocista

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Rhodocista*, An existing genus; *Isorhodocista*: A genus related to but distinct from the existing genus Rhodocista of same as.

Isorhodococcus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Rhodococcus*, An existing genus; *Isorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of same as.

Isorhodocyclus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Rhodocyclus*, An existing genus; *Isorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of same as.

Isorhodocytophaga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Rhodocytophaga*, An existing genus; *Isorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of same as.

Isorhodoferax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rhodoferax*, An existing genus; *Isorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of same as.

Isorhodoglobus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rhodoglobus*, An existing genus; *Isorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of same as.

Isorhodohalobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rhodohalobacter*, An existing genus; *Isorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of same as.

Isorhodoligotrophos

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rhodoligotrophos*, An existing genus; *Isorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of same as.

Isorhodoluna

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Rhodoluna*, An existing genus; *Isorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of same as.

Isorhodomicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Rhodomicrobium*, An existing genus; *Isorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of same as.

Isorhodonellum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Rhodonellum*, An existing genus; *Isorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of same as.

Isorhodophyticola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Rhodophyticola*, An existing genus; *Isorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of same as.

Isorhodopila

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Rhodopila*, An existing genus; *Isorhodopila*: A genus related to but distinct from the existing genus Rhodopila of same as.

Isorhodopirellula

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Isorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of same as.

Isorhodoplanes

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Rhodoplanes*, An existing genus; *Isorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of same as.

Isorhodopseudomonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Rhodopseudomonas*, An existing genus; *Isorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of same as.

Isorhodosalinus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Rhodosalinus*, An existing genus; *Isorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of same as.

Isorhodospira

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Rhodospira*, An existing genus; *Isorhodospira*: A genus related to but distinct from the existing genus Rhodospira of same as.

Isorhodospirillum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Isorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of same as.

Isorhodothalassium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Rhodothalassium*, An existing genus; *Isorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of same as.

Isorhodothermus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Rhodothermus*, An existing genus; *Isorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of same as.

Isorhodovarius

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Rhodovarius*, An existing genus; *Isorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of same as.

Isorhodovastum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Rhodovastum*, An existing genus; *Isorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of same as.

Isorhodovibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Rhodovibrio*, An existing genus; *Isorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of same as.

Isorhodovulum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Rhodovulum*, An existing genus; *Isorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of same as.

Isorickettsia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Rickettsia*, An existing genus; *Isorickettsia*: A genus related to but distinct from the existing genus Rickettsia of same as.

Isorickettsiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Rickettsiella*, An existing genus; *Isorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of same as.

Isoriemerella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Riemerella*, An existing genus; *Isoriemerella*: A genus related to but distinct from the existing genus Riemerella of same as.

Isorikenella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Rikenella*, An existing genus; *Isorikenella*: A genus related to but distinct from the existing genus Rikenella of same as.

Isorippkaea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Rippkaea*, An existing genus; *Isorippkaea*: A genus related to but distinct from the existing genus Rippkaea of same as.

Isorisungbinella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Risungbinella*, An existing genus; *Isorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of same as.

Isorivibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rivibacter*, An existing genus; *Isorivibacter*: A genus related to but distinct from the existing genus Rivibacter of same as.

Isorivicola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rivicola*, An existing genus; *Isorivicola*: A genus related to but distinct from the existing genus Rivicola of same as.

Isorivularia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Rivularia*, An existing genus; *Isorivularia*: A genus related to but distinct from the existing genus Rivularia of same as.

Isorobbsia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Robbsia*, An existing genus; *Isorobbsia*: A genus related to but distinct from the existing genus Robbsia of same as.

Isorobertkochia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Robertkochia*, An existing genus; *Isorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of same as.

Isorobiginitalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Robiginitalea*, An existing genus; *Isorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of same as.

Isorobiginitomaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Robiginitomaculum*, An existing genus; *Isorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of same as.

Isorobinsoniella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Robinsoniella*, An existing genus; *Isorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of same as.

Isorochalimaea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Rochalimaea*, An existing genus; *Isorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of same as.

Isorodentibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rodentibacter*, An existing genus; *Isorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of same as.

Isoroholtiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Roholtiella*, An existing genus; *Isoroholtiella*: A genus related to but distinct from the existing genus Roholtiella of same as.

Isoromboutsia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Romboutsia*, An existing genus; *Isoromboutsia*: A genus related to but distinct from the existing genus Romboutsia of same as.

Isoroseateles

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Roseateles*, An existing genus; *Isoroseateles*: A genus related to but distinct from the existing genus Roseateles of same as.

Isoroseburia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Roseburia*, An existing genus; *Isoroseburia*: A genus related to but distinct from the existing genus Roseburia of same as.

Isoroseiarcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Roseiarcus*, An existing genus; *Isoroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of same as.

Isoroseibaca

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Roseibaca*, An existing genus; *Isoroseibaca*: A genus related to but distinct from the existing genus Roseibaca of same as.

Isoroseibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Roseibacillus*, An existing genus; *Isoroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of same as.

Isoroseibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Roseibacterium*, An existing genus; *Isoroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of same as.

Isoroseibacula

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Roseibacula*, An existing genus; *Isoroseibacula*: A genus related to but distinct from the existing genus Roseibacula of same as.

Isoroseibium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Roseibium*, An existing genus; *Isoroseibium*: A genus related to but distinct from the existing genus Roseibium of same as.

Isoroseicella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Roseicella*, An existing genus; *Isoroseicella*: A genus related to but distinct from the existing genus Roseicella of same as.

Isoroseicitreum

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Roseicitreum*, An existing genus; *Isoroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of same as.

Isoroseicyclus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Roseicyclus*, An existing genus; *Isoroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of same as.

Isoroseiflexus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Roseiflexus*, An existing genus; *Isoroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of same as.

Isoroseimarinus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Roseimarinus*, An existing genus; *Isoroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of same as.

Isoroseimaritima

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Roseimaritima*, An existing genus; *Isoroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of same as.

Isoroseimicrobium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Roseimicrobium*, An existing genus; *Isoroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of same as.

Isoroseinatronobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Roseinatronobacter*, An existing genus; *Isoroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of same as.

Isoroseisalinus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Roseisalinus*, An existing genus; *Isoroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of same as.

Isoroseisolibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Roseisolibacter*, An existing genus; *Isoroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of same as.

Isoroseitalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Roseitalea*, An existing genus; *Isoroseitalea*: A genus related to but distinct from the existing genus Roseitalea of same as.

Isoroseithermus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Roseithermus*, An existing genus; *Isoroseithermus*: A genus related to but distinct from the existing genus Roseithermus of same as.

Isoroseivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Roseivirga*, An existing genus; *Isoroseivirga*: A genus related to but distinct from the existing genus Roseivirga of same as.

Isoroseivivax

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Roseivivax*, An existing genus; *Isoroseivivax*: A genus related to but distinct from the existing genus Roseivivax of same as.

Isorosenbergiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Isorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of same as.

Isoroseobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Roseobacter*, An existing genus; *Isoroseobacter*: A genus related to but distinct from the existing genus Roseobacter of same as.

Isoroseococcus

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Roseococcus*, An existing genus; *Isoroseococcus*: A genus related to but distinct from the existing genus Roseococcus of same as.

Isoroseofilum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Roseofilum*, An existing genus; *Isoroseofilum*: A genus related to but distinct from the existing genus Roseofilum of same as.

Isoroseomonas

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Roseomonas*, An existing genus; *Isoroseomonas*: A genus related to but distinct from the existing genus Roseomonas of same as.

Isoroseospira

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Roseospira*, An existing genus; *Isoroseospira*: A genus related to but distinct from the existing genus Roseospira of same as.

Isoroseospirillum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. dim. n. *Roseospirillum*, An existing genus; *Isoroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of same as.

Isoroseovarius

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Roseovarius*, An existing genus; *Isoroseovarius*: A genus related to but distinct from the existing genus Roseovarius of same as.

Isorosistilla

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Rosistilla*, An existing genus; *Isorosistilla*: A genus related to but distinct from the existing genus Rosistilla of same as.

Isorothia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Rothia*, An existing genus; *Isorothia*: A genus related to but distinct from the existing genus Rothia of same as.

Isorouxiella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Rouxiella*, An existing genus; *Isorouxiella*: A genus related to but distinct from the existing genus Rouxiella of same as.

Isoruania

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Ruania*, An existing genus; *Isoruania*: A genus related to but distinct from the existing genus Ruania of same as.

Isorubellimicrobium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Rubellimicrobium*, An existing genus; *Isorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of same as.

Isorubeoparvulum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Rubeoparvulum*, An existing genus; *Isorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of same as.

Isorubidibacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Rubidibacter*, An existing genus; *Isorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of same as.

Isorubidimonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Rubidimonas*, An existing genus; *Isorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of same as.

Isorubinisphaera

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Rubinisphaera*, An existing genus; *Isorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of same as.

Isorubneribacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Rubneribacter*, An existing genus; *Isorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of same as.

Isorubribacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Rubribacterium*, An existing genus; *Isorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of same as.

Isorubricella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Rubricella*, An existing genus; *Isorubricella*: A genus related to but distinct from the existing genus Rubricella of same as.

Isorubricoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Rubricoccus*, An existing genus; *Isorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of same as.

Isorubrimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Rubrimonas*, An existing genus; *Isorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of same as.

Isorubripirellula

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Rubripirellula*, An existing genus; *Isorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of same as.

Isorubritalea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Rubritalea*, An existing genus; *Isorubritalea*: A genus related to but distinct from the existing genus Rubritalea of same as.

Isorubritepida

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Rubritepida*, An existing genus; *Isorubritepida*: A genus related to but distinct from the existing genus Rubritepida of same as.

Isorubrivirga

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Rubrivirga*, An existing genus; *Isorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of same as.

Isorubrivivax

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Rubrivivax*, An existing genus; *Isorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of same as.

Isorubrobacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Rubrobacter*, An existing genus; *Isorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of same as.

Isorudaea

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Rudaea*, An existing genus; *Isorudaea*: A genus related to but distinct from the existing genus Rudaea of same as.

Isorudaeicoccus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Rudaeicoccus*, An existing genus; *Isorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of same as.

Isorudaibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Rudaibacter*, An existing genus; *Isorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of same as.

Isorudanella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Rudanella*, An existing genus; *Isorudanella*: A genus related to but distinct from the existing genus Rudanella of same as.

Isoruegeria

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Ruegeria*, An existing genus; *Isoruegeria*: A genus related to but distinct from the existing genus Ruegeria of same as.

Isorufibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Rufibacter*, An existing genus; *Isorufibacter*: A genus related to but distinct from the existing genus Rufibacter of same as.

Isoruficoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ruficoccus*, An existing genus; *Isoruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of same as.

Isorugamonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Rugamonas*, An existing genus; *Isorugamonas*: A genus related to but distinct from the existing genus Rugamonas of same as.

Isorugosibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rugosibacter*, An existing genus; *Isorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of same as.

Isorugosimonospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Rugosimonospora*, An existing genus; *Isorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of same as.

Isoruminiclostridium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Isoruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of same as.

Isoruminobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ruminobacter*, An existing genus; *Isoruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of same as.

Isoruminococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Ruminococcus*, An existing genus; *Isoruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of same as.

Isorummeliibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Rummeliibacillus*, An existing genus; *Isorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of same as.

Isorunella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Runella*, An existing genus; *Isorunella*: A genus related to but distinct from the existing genus Runella of same as.

Isorurimicrobium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Rurimicrobium*, An existing genus; *Isorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of same as.

Isoruthenibacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Ruthenibacterium*, An existing genus; *Isoruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of same as.

Isosabulilitoribacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Sabulilitoribacter*, An existing genus; *Isosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of same as.

Isosaccharedens

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Saccharedens*, An existing genus; *Isosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of same as.

Isosaccharibacillus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Saccharibacillus*, An existing genus; *Isosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of same as.

Isosaccharibacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Saccharibacter*, An existing genus; *Isosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of same as.

Isosaccharococcus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Saccharococcus*, An existing genus; *Isosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of same as.

Isosaccharofermentans

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Saccharofermentans*, An existing genus; *Isosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of same as.

Isosaccharolobus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Saccharolobus*, An existing genus; *Isosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of same as.

Isosaccharomonospora

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Saccharomonospora*, An existing genus; *Isosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of same as.

Isosaccharophagus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Saccharophagus*, An existing genus; *Isosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of same as.

Isosaccharopolyspora

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Saccharopolyspora*, An existing genus; *Isosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of same as.

Isosaccharospirillum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Isosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of same as.

Isosaezia

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Saezia*, An existing genus; *Isosaezia*: A genus related to but distinct from the existing genus Saezia of same as.

Isosalana

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Salana*, An existing genus; *Isosalana*: A genus related to but distinct from the existing genus Salana of same as.

Isosalaquimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Salaquimonas*, An existing genus; *Isosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of same as.

Isosalarchaeum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Salarchaeum*, An existing genus; *Isosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of same as.

Isosalegentibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Salegentibacter*, An existing genus; *Isosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of same as.

Isosalibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Salibacillus*, An existing genus; *Isosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of same as.

Isosalibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Salibacter*, An existing genus; *Isosalibacter*: A genus related to but distinct from the existing genus Salibacter of same as.

Isosalicibibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Salicibibacter*, An existing genus; *Isosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of same as.

Isosalicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Salicola*, An existing genus; *Isosalicola*: A genus related to but distinct from the existing genus Salicola of same as.

Isosalilacibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Salilacibacter*, An existing genus; *Isosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of same as.

Isosalileptolyngbya

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Salileptolyngbya*, An existing genus; *Isosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of same as.

Isosalimesophilobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Salimesophilobacter*, An existing genus; *Isosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of same as.

Isosalimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Salimicrobium*, An existing genus; *Isosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of same as.

Isosalinactinospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Salinactinospora*, An existing genus; *Isosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of same as.

Isosalinarchaeum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Salinarchaeum*, An existing genus; *Isosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of same as.

Isosalinibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Salinibacillus*, An existing genus; *Isosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of same as.

Isosalinibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Salinibacter*, An existing genus; *Isosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of same as.

Isosalinibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Salinibacterium*, An existing genus; *Isosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of same as.

Isosalinibaculum

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Salinibaculum*, An existing genus; *Isosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of same as.

Isosalinibius

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Salinibius*, An existing genus; *Isosalinibius*: A genus related to but distinct from the existing genus Salinibius of same as.

Isosalinicoccus

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Salinicoccus*, An existing genus; *Isosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of same as.

Isosalinicola

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Salinicola*, An existing genus; *Isosalinicola*: A genus related to but distinct from the existing genus Salinicola of same as.

Isosalinifilum

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Salinifilum*, An existing genus; *Isosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of same as.

Isosalinigranum

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Salinigranum*, An existing genus; *Isosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of same as.

Isosalinihabitans

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Salinihabitans*, An existing genus; *Isosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of same as.

Isosalinimicrobium

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Salinimicrobium*, An existing genus; *Isosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of same as.

Isosalinimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Salinimonas*, An existing genus; *Isosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of same as.

Isosalininema

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Salininema*, An existing genus; *Isosalininema*: A genus related to but distinct from the existing genus Salininema of same as.

Isosaliniradius

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Saliniradius*, An existing genus; *Isosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of same as.

Isosalinirepens

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Salinirepens*, An existing genus; *Isosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of same as.

Isosalinirubellus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Salinirubellus*, An existing genus; *Isosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of same as.

Isosalinirussus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Salinirussus*, An existing genus; *Isosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of same as.

Isosalinisphaera

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Salinisphaera*, An existing genus; *Isosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of same as.

Isosalinispira

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Salinispira*, An existing genus; *Isosalinispira*: A genus related to but distinct from the existing genus Salinispira of same as.

Isosalinispirillum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. dim. n. *Salinispirillum*, An existing genus; *Isosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of same as.

Isosalinispora

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Salinispora*, An existing genus; *Isosalinispora*: A genus related to but distinct from the existing genus Salinispora of same as.

Isosalinithrix

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Salinithrix*, An existing genus; *Isosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of same as.

Isosalinivenus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Salinivenus*, An existing genus; *Isosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of same as.

Isosalinivibrio

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Salinivibrio*, An existing genus; *Isosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of same as.

Isosalinivirga

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Salinivirga*, An existing genus; *Isosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of same as.

Isosalinovum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Salinovum*, An existing genus; *Isosalinovum*: A genus related to but distinct from the existing genus Salinovum of same as.

Isosaliphagus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Saliphagus*, An existing genus; *Isosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of same as.

Isosalipiger

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Salipiger*, An existing genus; *Isosalipiger*: A genus related to but distinct from the existing genus Salipiger of same as.

Isosalisaeta

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Salisaeta*, An existing genus; *Isosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of same as.

Isosalisediminibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Salisediminibacterium*, An existing genus; *Isosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of same as.

Isosaliterribacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Saliterribacillus*, An existing genus; *Isosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of same as.

Isosalmonella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Salmonella*, An existing genus; *Isosalmonella*: A genus related to but distinct from the existing genus Salmonella of same as.

Isosalsuginibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Salsuginibacillus*, An existing genus; *Isosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of same as.

Isosalsuginimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Salsuginimonas*, An existing genus; *Isosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of same as.

Isosamsonia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Samsonia*, An existing genus; *Isosamsonia*: A genus related to but distinct from the existing genus Samsonia of same as.

Isosandaracinobacter

Gr. masc. adjective *áijtĺĬČĬ£ĬĆ*, same as; L. masc. n. *Sandaracinobacter*, An existing genus; *Isosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of same as.

Isosandaracinomonas

Gr. masc. adjective *áijtĺĬČĬ£ĬĆ*, same as; L. fem. n. *Sandaracinomonas*, An existing genus; *Isosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of same as.

Isosandaracinus

Gr. masc. adjective *áijtĺĬČĬ£ĬĆ*, same as; L. masc. n. *Sandaracinus*, An existing genus; *Isosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of same as.

Isosandarakinorhabdus

Gr. masc. adjective *áijtĺĬČĬ£ĬĆ*, same as; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Isosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of same as.

Isosandarakinotalea

Gr. masc. adjective *áijtĺĬČĬ£ĬĆ*, same as; L. fem. n. *Sandarakinotalea*, An existing genus; *Isosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of same as.

Isosansalvadorimonas

Gr. masc. adjective *áijtĺĬČĬ£ĬĆ*, same as; L. fem. n. *Sansalvadorimonas*, An existing genus; *Isosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of same as.

Isosaonia

Gr. masc. adjective *áijtĺĬČĬ£ĬĆ*, same as; L. fem. n. *Saonia*, An existing genus; *Isosaonia*: A genus related to but distinct from the existing genus Saonia of same as.

Isosaprospira

Gr. masc. adjective *áijtĺĬČĬ£ĬĆ*, same as; L. fem. n. *Saprospira*, An existing genus; *Isosaprospira*: A genus related to but distinct from the existing genus Saprospira of same as.

Isosarcina

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Sarcina*, An existing genus; *Isosarcina*: A genus related to but distinct from the existing genus Sarcina of same as.

Isosarcobium

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Sarcobium*, An existing genus; *Isosarcobium*: A genus related to but distinct from the existing genus Sarcobium of same as.

Isosavagea

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Savagea*, An existing genus; *Isosavagea*: A genus related to but distinct from the existing genus Savagea of same as.

Isosaxeibacter

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. masc. n. *Saxeibacter*, An existing genus; *Isosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of same as.

Isoscandinavium

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. neut. n. *Scandinavium*, An existing genus; *Isoscandinavium*: A genus related to but distinct from the existing genus Scandinavium of same as.

Isoscardovia

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Scardovia*, An existing genus; *Isoscardovia*: A genus related to but distinct from the existing genus Scardovia of same as.

Isoschaalia

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. n. *Schaalia*, An existing genus; *Isoschaalia*: A genus related to but distinct from the existing genus Schaalia of same as.

Isoschaedlerella

Gr. masc. adjective *áijťĭČĬ£ĬĆ*, same as; L. fem. dim. n. *Schaedlerella*, An existing genus; *Isoschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of same as.

Isoschineria

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Schineria*, An existing genus; *Isoschineria*: A genus related to but distinct from the existing genus Schineria of same as.

Isoschlegelella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Schlegelella*, An existing genus; *Isoschlegelella*: A genus related to but distinct from the existing genus Schlegelella of same as.

Isoschleiferella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Schleiferella*, An existing genus; *Isoschleiferella*: A genus related to but distinct from the existing genus Schleiferella of same as.

Isoschleiferia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Schleiferia*, An existing genus; *Isoschleiferia*: A genus related to but distinct from the existing genus Schleiferia of same as.

Isoschleiferilactobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Isoschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of same as.

Isoschlesneria

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Schlesneria*, An existing genus; *Isoschlesneria*: A genus related to but distinct from the existing genus Schlesneria of same as.

Isoschnuerera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Schnuerera*, An existing genus; *Isoschnuerera*: A genus related to but distinct from the existing genus Schnuerera of same as.

Isoschumannella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Schumannella*, An existing genus; *Isoschumannella*: A genus related to but distinct from the existing genus Schumannella of same as.

Isoschwartzia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Schwartzia*, An existing genus; *Isoschwartzia*: A genus related to but distinct from the existing genus Schwartzia of same as.

Isosciscionella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Sciscionella*, An existing genus; *Isosciscionella*: A genus related to but distinct from the existing genus Sciscionella of same as.

Isoscopulibacillus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Scopulibacillus*, An existing genus; *Isoscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of same as.

Isoscytolyngbya

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Scytolyngbya*, An existing genus; *Isoscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of same as.

Isosebaldella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Sebaldella*, An existing genus; *Isosebaldella*: A genus related to but distinct from the existing genus Sebaldella of same as.

Isosecundilactobacillus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Secundilactobacillus*, An existing genus; *Isosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of same as.

Isosedimentibacter

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Sedimentibacter*, An existing genus; *Isosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of same as.

Isosedimenticola

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Sedimenticola*, An existing genus; *Isosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of same as.

Isosedimentisphaera

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Sedimentisphaera*, An existing genus; *Isosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of same as.

Isosedimentitalea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Sedimentitalea*, An existing genus; *Isosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of same as.

Isosediminibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sediminibacillus*, An existing genus; *Isosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of same as.

Isosediminibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sediminibacter*, An existing genus; *Isosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of same as.

Isosediminibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Sediminibacterium*, An existing genus; *Isosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of same as.

Isosediminicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sediminicoccus*, An existing genus; *Isosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of same as.

Isosediminicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sediminicola*, An existing genus; *Isosediminicola*: A genus related to but distinct from the existing genus Sediminicola of same as.

Isosediminihabitans

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sediminihabitans*, An existing genus; *Isosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of same as.

Isosediminimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sediminimonas*, An existing genus; *Isosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of same as.

Isosediminispirochaeta

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sediminispirochaeta*, An existing genus; *Isosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of same as.

Isosediminitomix

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sediminitomix*, An existing genus; *Isosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of same as.

Isosediminivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sediminivirga*, An existing genus; *Isosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of same as.

Isosegeticoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Segeticoccus*, An existing genus; *Isosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of same as.

Isosegniliparus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Segniliparus*, An existing genus; *Isosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of same as.

Isosegnochrobactrum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Segnochrobactrum*, An existing genus; *Isosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of same as.

Isoseinonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Seinonella*, An existing genus; *Isoseinonella*: A genus related to but distinct from the existing genus Seinonella of same as.

Isosejongia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sejongia*, An existing genus; *Isosejongia*: A genus related to but distinct from the existing genus Sejongia of same as.

Isoselenihalanaerobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Isoselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of same as.

Isoseleniivibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Seleniivibrio*, An existing genus; *Isoseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of same as.

Isoselenomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Selenomonas*, An existing genus; *Isoselenomonas*: A genus related to but distinct from the existing genus Selenomonas of same as.

Isoseliberia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Seliberia*, An existing genus; *Isoseliberia*: A genus related to but distinct from the existing genus Seliberia of same as.

Isosellimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sellimonas*, An existing genus; *Isosellimonas*: A genus related to but distinct from the existing genus Sellimonas of same as.

Isosenegalimassilia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Senegalimassilia*, An existing genus; *Isosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of same as.

Isoseohaeicola

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Seohaeicola*, An existing genus; *Isoseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of same as.

Isoseonamhaeicola

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Seonamhaeicola*, An existing genus; *Isoseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of same as.

Isoseongchinamella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Seongchinamella*, An existing genus; *Isoseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of same as.

Isoserinibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Serinibacter*, An existing genus; *Isoserinibacter*: A genus related to but distinct from the existing genus Serinibacter of same as.

Isoserinicoccus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Serinicoccus*, An existing genus; *Isoserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of same as.

Isoserpentinicella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Serpentinicella*, An existing genus; *Isoserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of same as.

Isoserpulina

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Serpulina*, An existing genus; *Isoserpulina*: A genus related to but distinct from the existing genus Serpulina of same as.

Isoserratia

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Serratia*, An existing genus; *Isoserratia*: A genus related to but distinct from the existing genus Serratia of same as.

Isoshackletoniella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Shackletoniella*, An existing genus; *Isoshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of same as.

Isosharpea

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Sharpea*, An existing genus; *Isosharpea*: A genus related to but distinct from the existing genus Sharpea of same as.

Isoshewanella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Shewanella*, An existing genus; *Isoshewanella*: A genus related to but distinct from the existing genus Shewanella of same as.

Isoshigella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Shigella*, An existing genus; *Isoshigella*: A genus related to but distinct from the existing genus Shigella of same as.

Isoshimazuella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Shimazuella*, An existing genus; *Isoshimazuella*: A genus related to but distinct from the existing genus Shimazuella of same as.

Isoshimia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Shimia*, An existing genus; *Isoshimia*: A genus related to but distinct from the existing genus Shimia of same as.

Isoshimwellia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Shimwellia*, An existing genus; *Isoshimwellia*: A genus related to but distinct from the existing genus Shimwellia of same as.

Isoshinella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Shinella*, An existing genus; *Isoshinella*: A genus related to but distinct from the existing genus Shinella of same as.

Isoshivajiella

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. dim. n. *Shivajiella*, An existing genus; *Isoshivajiella*: A genus related to but distinct from the existing genus Shivajiella of same as.

Isoshuttleworthia

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Shuttleworthia*, An existing genus; *Isoshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of same as.

Isosiccirubricoccus

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Siccirubricoccus*, An existing genus; *Isosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of same as.

Isosilanimonas

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Silanimonas*, An existing genus; *Isosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of same as.

Isosilicibacter

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Silicibacter*, An existing genus; *Isosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of same as.

Isosilicimonas

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Silicimonas*, An existing genus; *Isosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of same as.

Isosilvanigrella

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Silvanigrella*, An existing genus; *Isosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of same as.

Isosilvibacterium

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Silvibacterium*, An existing genus; *Isosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of same as.

Isosilvimonas

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Silvimonas*, An existing genus; *Isosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of same as.

Isosimiduia

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Simiduia*, An existing genus; *Isosimiduia*: A genus related to but distinct from the existing genus Simiduia of same as.

Isosimkania

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Simkania*, An existing genus; *Isosimkania*: A genus related to but distinct from the existing genus Simkania of same as.

Isosimonsiella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Simonsiella*, An existing genus; *Isosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of same as.

Isosimplicispira

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Simplicispira*, An existing genus; *Isosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of same as.

Isosimulacricoccus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Simulacricoccus*, An existing genus; *Isosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of same as.

Isosingularimonas

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Singularimonas*, An existing genus; *Isosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of same as.

Isosingulisphaera

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Singulisphaera*, An existing genus; *Isosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of same as.

Isosinibacillus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Sinibacillus*, An existing genus; *Isosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of same as.

Isosinimarinibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sinimarinibacterium*, An existing genus; *Isosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of same as.

Isosinobaca

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sinobaca*, An existing genus; *Isosinobaca*: A genus related to but distinct from the existing genus Sinobaca of same as.

Isosinobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Sinobacter*, An existing genus; *Isosinobacter*: A genus related to but distinct from the existing genus Sinobacter of same as.

Isosinobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sinobacterium*, An existing genus; *Isosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of same as.

Isosinococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Sinococcus*, An existing genus; *Isosinococcus*: A genus related to but distinct from the existing genus Sinococcus of same as.

Isosinomicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sinomicrobium*, An existing genus; *Isosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of same as.

Isosinorhizobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sinorhizobium*, An existing genus; *Isosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of same as.

Isosinosporangium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sinosporangium*, An existing genus; *Isosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of same as.

Isosiphonobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Siphonobacter*, An existing genus; *Isosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of same as.

Isoskermanella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Skermanella*, An existing genus; *Isoskermanella*: A genus related to but distinct from the existing genus Skermanella of same as.

Isoskermania

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Skermania*, An existing genus; *Isoskermania*: A genus related to but distinct from the existing genus Skermania of same as.

Isoslackia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Slackia*, An existing genus; *Isoslackia*: A genus related to but distinct from the existing genus Slackia of same as.

Isosmaragdicoccus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Smaragdicoccus*, An existing genus; *Isosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of same as.

Isosmithella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Smithella*, An existing genus; *Isosmithella*: A genus related to but distinct from the existing genus Smithella of same as.

Isosneathia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sneathia*, An existing genus; *Isosneathia*: A genus related to but distinct from the existing genus Sneathia of same as.

Isosneathiella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Sneathiella*, An existing genus; *Isosneathiella*: A genus related to but distinct from the existing genus Sneathiella of same as.

Isosnodgrassella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Snodgrassella*, An existing genus; *Isosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of same as.

Isosnuella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Snuella*, An existing genus; *Isosnuella*: A genus related to but distinct from the existing genus Snuella of same as.

Isosodaleptolyngbya

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Isosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of same as.

Isosodalinema

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sodalinema*, An existing genus; *Isosodalinema*: A genus related to but distinct from the existing genus Sodalinema of same as.

Isosoehngenia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Soehngenia*, An existing genus; *Isosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of same as.

Isosolentia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Solentia*, An existing genus; *Isosolentia*: A genus related to but distinct from the existing genus Solentia of same as.

Isosolibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Solibacillus*, An existing genus; *Isosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of same as.

Isosolimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Solimicrobium*, An existing genus; *Isosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of same as.

Isosolirhodobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Solirhodobacter*, An existing genus; *Isosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of same as.

Isosolirubrobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Solirubrobacter*, An existing genus; *Isosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of same as.

Isosolitalea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Solitalea*, An existing genus; *Isosolitalea*: A genus related to but distinct from the existing genus Solitalea of same as.

Isosolobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Solobacterium*, An existing genus; *Isosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of same as.

Isosoonwooa

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Soonwooa*, An existing genus; *Isosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of same as.

Isosoortia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Soortia*, An existing genus; *Isosoortia*: A genus related to but distinct from the existing genus Soortia of same as.

Isosorangium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sorangium*, An existing genus; *Isosorangium*: A genus related to but distinct from the existing genus Sorangium of same as.

Isospecibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Specibacter*, An existing genus; *Isospecibacter*: A genus related to but distinct from the existing genus Specibacter of same as.

Isospelaeicoccus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Spelaeicoccus*, An existing genus; *Isospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of same as.

Isospelaeonaias

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Spelaeonaias*, An existing genus; *Isospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of same as.

Isosphaerimonospora

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Sphaerimonospora*, An existing genus; *Isosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of same as.

Isosphaerisporangium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Sphaerisporangium*, An existing genus; *Isosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of same as.

Isosphaerobacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Sphaerobacter*, An existing genus; *Isosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of same as.

Isosphaerocavum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Sphaerocavum*, An existing genus; *Isosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of same as.

Isosphaerochaeta

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Sphaerochaeta*, An existing genus; *Isosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of same as.

Isosphaerotilus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Sphaerotilus*, An existing genus; *Isosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of same as.

Isosphingoaurantiacus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Isosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of same as.

Isosphingobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Sphingobacterium*, An existing genus; *Isosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of same as.

Isosphingobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Sphingobium*, An existing genus; *Isosphingobium*: A genus related to but distinct from the existing genus Sphingobium of same as.

Isosphingomicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Sphingomicrobium*, An existing genus; *Isosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of same as.

Isosphingomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Sphingomonas*, An existing genus; *Isosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of same as.

Isosphingopyxis

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Sphingopyxis*, An existing genus; *Isosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of same as.

Isosphingorhabdus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Sphingorhabdus*, An existing genus; *Isosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of same as.

Isosphingosinicella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Sphingosinicella*, An existing genus; *Isosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of same as.

Isosphingosinithalassobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Isosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of same as.

Isospinactinospora

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Spinactinospora*, An existing genus; *Isospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of same as.

Isospirilliplanes

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Spirilliplanes*, An existing genus; *Isospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of same as.

Isospirillospora

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Spirillospora*, An existing genus; *Isospirillospora*: A genus related to but distinct from the existing genus Spirillospora of same as.

Isospirochaeta

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Spirochaeta*, An existing genus; *Isospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of same as.

Isospiroplasma

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Spiroplasma*, An existing genus; *Isospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of same as.

Isospirosoma

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Spirosoma*, An existing genus; *Isospirosoma*: A genus related to but distinct from the existing genus Spirosoma of same as.

Isospodiobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Spodiobacter*, An existing genus; *Isospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of same as.

Isospongiactinospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Spongiactinospora*, An existing genus; *Isospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of same as.

Isospongiibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Spongiibacter*, An existing genus; *Isospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of same as.

Isospongiibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Spongiibacterium*, An existing genus; *Isospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of same as.

Isospongiiferula

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Spongiiferula*, An existing genus; *Isospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of same as.

Isospongiimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Spongiimicrobium*, An existing genus; *Isospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of same as.

Isospongiimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Spongiimonas*, An existing genus; *Isospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of same as.

Isospongiispira

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Spongiispira*, An existing genus; *Isospongiispira*: A genus related to but distinct from the existing genus Spongiispira of same as.

Isospongiivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Spongiivirga*, An existing genus; *Isospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of same as.

Isospongitalea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Spongitalea*, An existing genus; *Isospongitalea*: A genus related to but distinct from the existing genus Spongitalea of same as.

Isosporacetigenium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Sporacetigenium*, An existing genus; *Isosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of same as.

Isosporanaerobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Sporanaerobacter*, An existing genus; *Isosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of same as.

Isosporichthya

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Sporichthya*, An existing genus; *Isosporichthya*: A genus related to but distinct from the existing genus Sporichthya of same as.

Isosporobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Sporobacter*, An existing genus; *Isosporobacter*: A genus related to but distinct from the existing genus Sporobacter of same as.

Isosporobacterium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Sporobacterium*, An existing genus; *Isosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of same as.

Isosporocytophaga

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Sporocytophaga*, An existing genus; *Isosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of same as.

Isosporohalobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Sporohalobacter*, An existing genus; *Isosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of same as.

Isosporolactobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sporolactobacillus*, An existing genus; *Isosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of same as.

Isosporolituus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sporolituus*, An existing genus; *Isosporolituus*: A genus related to but distinct from the existing genus Sporolituus of same as.

Isosporosalibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Sporosalibacterium*, An existing genus; *Isosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of same as.

Isosporosarcina

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Sporosarcina*, An existing genus; *Isosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of same as.

Isosporotalea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Sporotalea*, An existing genus; *Isosporotalea*: A genus related to but distinct from the existing genus Sporotalea of same as.

Isosporotomaculum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Sporotomaculum*, An existing genus; *Isosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of same as.

Isostackebrandtia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Stackebrandtia*, An existing genus; *Isostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of same as.

Isostagnimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Stagnimonas*, An existing genus; *Isostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of same as.

Isostakelama

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Stakelama*, An existing genus; *Isostakelama*: A genus related to but distinct from the existing genus Stakelama of same as.

Isostaleya

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Staleya*, An existing genus; *Isostaleya*: A genus related to but distinct from the existing genus Staleya of same as.

Isostanierella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Stanierella*, An existing genus; *Isostanierella*: A genus related to but distinct from the existing genus Stanierella of same as.

Isostaphylococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Staphylococcus*, An existing genus; *Isostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of same as.

Isostaphylospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Staphylospora*, An existing genus; *Isostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of same as.

Isostaphylothermus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Staphylothermus*, An existing genus; *Isostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of same as.

Isostappia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Stappia*, An existing genus; *Isostappia*: A genus related to but distinct from the existing genus Stappia of same as.

Isostarkeya

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Starkeya*, An existing genus; *Isostarkeya*: A genus related to but distinct from the existing genus Starkeya of same as.

Isostarria

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Starria*, An existing genus; *Isostarria*: A genus related to but distinct from the existing genus Starria of same as.

Isostella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Stella*, An existing genus; *Isostella*: A genus related to but distinct from the existing genus Stella of same as.

Isostenothermobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Stenothermobacter*, An existing genus; *Isostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of same as.

Isostenotrophobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Stenotrophobacter*, An existing genus; *Isostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of same as.

Isostenotrophobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Stenotrophobium*, An existing genus; *Isostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of same as.

Isostenotrophomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Stenotrophomonas*, An existing genus; *Isostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of same as.

Isostenoxybacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Stenoxybacter*, An existing genus; *Isostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of same as.

Isosteroidobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Steroidobacter*, An existing genus; *Isosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of same as.

Isosterolibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Sterolibacterium*, An existing genus; *Isosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of same as.

Isostetteria

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Stetteria*, An existing genus; *Isostetteria*: A genus related to but distinct from the existing genus Stetteria of same as.

Isostigmatella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Stigmatella*, An existing genus; *Isostigmatella*: A genus related to but distinct from the existing genus Stigmatella of same as.

Isostigonema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Stigonema*, An existing genus; *Isostigonema*: A genus related to but distinct from the existing genus Stigonema of same as.

Isostomatobaculum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Stomatobaculum*, An existing genus; *Isostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of same as.

Isostomatococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Stomatococcus*, An existing genus; *Isostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of same as.

Isostreptacidiphilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Streptacidiphilus*, An existing genus; *Isostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of same as.

Isostreptobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Streptobacillus*, An existing genus; *Isostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of same as.

Isostreptococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Streptococcus*, An existing genus; *Isostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of same as.

Isostreptohalobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Streptohalobacillus*, An existing genus; *Isostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of same as.

Isostreptomonospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Streptomonospora*, An existing genus; *Isostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of same as.

Isostreptomyces

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Streptomyces*, An existing genus; *Isostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of same as.

Isostreptosporangium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Streptosporangium*, An existing genus; *Isostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of same as.

Isostreptoverticillium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Streptoverticillium*, An existing genus; *Isostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of same as.

Isostygiolobus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Stygiolobus*, An existing genus; *Isostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of same as.

Isosubdoligranulum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Subdoligranulum*, An existing genus; *Isosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of same as.

Isosubsaxibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Subsaxibacter*, An existing genus; *Isosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of same as.

Isosubsaximicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Subsaximicrobium*, An existing genus; *Isosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of same as.

Isosuccinatimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Succinatimonas*, An existing genus; *Isosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of same as.

Isosucciniclasticum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Succiniclasticum*, An existing genus; *Isosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of same as.

Isosuccinispira

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Succinispira*, An existing genus; *Isosuccinispira*: A genus related to but distinct from the existing genus Succinispira of same as.

Isosuccinivibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Succinivibrio*, An existing genus; *Isosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of same as.

Isosufflavibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Sufflavibacter*, An existing genus; *Isosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of same as.

Isosuicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Suicoccus*, An existing genus; *Isosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of same as.

Isosulfitobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Sulfitobacter*, An existing genus; *Isosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of same as.

Isosulfodiicoccus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Sulfodiicoccus*, An existing genus; *Isosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of same as.

Isosulfolobus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Sulfolobus*, An existing genus; *Isosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of same as.

Isosulfophobococcus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Sulfophobococcus*, An existing genus; *Isosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of same as.

Isosulfuracidifex

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Sulfuracidifex*, An existing genus; *Isosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of same as.

Isosulfuricella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Sulfuricella*, An existing genus; *Isosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of same as.

Isosulfuricurvum

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Sulfuricurvum*, An existing genus; *Isosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of same as.

Isosulfuriferula

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Sulfuriferula*, An existing genus; *Isosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of same as.

Isosulfuriflexus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Sulfuriflexus*, An existing genus; *Isosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of same as.

Isosulfurihydrogenibium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Isosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of same as.

Isosulfurisphaera

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sulfurisphaera*, An existing genus; *Isosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of same as.

Isosulfuritortus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Sulfuritortus*, An existing genus; *Isosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of same as.

Isosulfurococcus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Sulfurococcus*, An existing genus; *Isosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of same as.

Isosulfurospirillum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Isosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of same as.

Isosulfurovum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Sulfurovum*, An existing genus; *Isosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of same as.

Isosungkyunkwania

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Sungkyunkwania*, An existing genus; *Isosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of same as.

Isosunxiuqinia

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Sunxiuqinia*, An existing genus; *Isosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of same as.

Isosuperficieibacter

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Superficieibacter*, An existing genus; *Isosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of same as.

Isosutterella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Sutterella*, An existing genus; *Isosutterella*: A genus related to but distinct from the existing genus Sutterella of same as.

Isosuttonella

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. dim. n. *Suttonella*, An existing genus; *Isosuttonella*: A genus related to but distinct from the existing genus Suttonella of same as.

Isoswaminathania

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Swaminathania*, An existing genus; *Isoswaminathania*: A genus related to but distinct from the existing genus Swaminathania of same as.

Isoswingsia

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. fem. n. *Swingsia*, An existing genus; *Isoswingsia*: A genus related to but distinct from the existing genus Swingsia of same as.

Isoswionibacillus

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. masc. n. *Swionibacillus*, An existing genus; *Isoswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of same as.

Isosymbiobacterium

Gr. masc. adjective *áijťĭČĴ£ĭĆ*, same as; L. neut. n. *Symbiobacterium*, An existing genus; *Isosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of same as.

Isosymbiotes

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Symbiotes*, An existing genus; *Isosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of same as.

Isosynechocystis

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Synechocystis*, An existing genus; *Isosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of same as.

Isosynergistes

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Synergistes*, An existing genus; *Isosynergistes*: A genus related to but distinct from the existing genus Synergistes of same as.

Isosyntrophaceticus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Syntrophaceticus*, An existing genus; *Isosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of same as.

Isosyntrophobacter

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Syntrophobacter*, An existing genus; *Isosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of same as.

Isosyntrophobotulus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Syntrophobotulus*, An existing genus; *Isosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of same as.

Isosyntrophococcus

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. masc. n. *Syntrophococcus*, An existing genus; *Isosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of same as.

Isosyntrophomonas

Gr. masc. adjective *áijtĭĈĬ£ĭĆ*, same as; L. fem. n. *Syntrophomonas*, An existing genus; *Isosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of same as.

Isosyntrophorhabdus

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Syntrophorhabdus*, An existing genus; *Isosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of same as.

Isosyntrophospora

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Syntrophospora*, An existing genus; *Isosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of same as.

Isosyntrophothermus

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. masc. n. *Syntrophothermus*, An existing genus; *Isosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of same as.

Isosyntrophus

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. masc. n. *Syntrophus*, An existing genus; *Isosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of same as.

Isotabrizicola

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Tabrizicola*, An existing genus; *Isotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of same as.

Isotaeania

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Taeania*, An existing genus; *Isotaeania*: A genus related to but distinct from the existing genus Taeania of same as.

Isotaeseokella

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. dim. n. *Taeseokella*, An existing genus; *Isotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of same as.

Isotagaea

Gr. masc. adjective *áijtĭĈĨ£ĭĆ*, same as; L. fem. n. *Tagaea*, An existing genus; *Isotagaea*: A genus related to but distinct from the existing genus Tagaea of same as.

Isotahibacter

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Tahibacter*, An existing genus; *Isotahibacter*: A genus related to but distinct from the existing genus Tahibacter of same as.

Isotaibaiella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Taibaiella*, An existing genus; *Isotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of same as.

Isotamaricihabitans

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Tamaricihabitans*, An existing genus; *Isotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of same as.

Isotamilnaduibacter

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Tamilnaduibacter*, An existing genus; *Isotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of same as.

Isotamlana

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Tamlana*, An existing genus; *Isotamlana*: A genus related to but distinct from the existing genus Tamlana of same as.

Isotamlicoccus

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Tamlicoccus*, An existing genus; *Isotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of same as.

Isotangfeifania

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Tangfeifania*, An existing genus; *Isotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of same as.

Isotannerella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Tannerella*, An existing genus; *Isotannerella*: A genus related to but distinct from the existing genus Tannerella of same as.

Isotanticharoenia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tanticharoenia*, An existing genus; *Isotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of same as.

Isotaonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Taonella*, An existing genus; *Isotaonella*: A genus related to but distinct from the existing genus Taonella of same as.

Isotapinothrix

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tapinothrix*, An existing genus; *Isotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of same as.

Isotardiphaga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tardiphaga*, An existing genus; *Isotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of same as.

Isotateyamaria

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tateyamaria*, An existing genus; *Isotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of same as.

Isotatlockia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tatlockia*, An existing genus; *Isotatlockia*: A genus related to but distinct from the existing genus Tatlockia of same as.

Isotatumella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Tatumella*, An existing genus; *Isotatumella*: A genus related to but distinct from the existing genus Tatumella of same as.

Isotautonia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tautonia*, An existing genus; *Isotautonia*: A genus related to but distinct from the existing genus Tautonia of same as.

Isotaxeobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Taxeobacter*, An existing genus; *Isotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of same as.

Isotaylorella

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Taylorella*, An existing genus; *Isotaylorella*: A genus related to but distinct from the existing genus Taylorella of same as.

Isotectibacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Tectibacter*, An existing genus; *Isotectibacter*: A genus related to but distinct from the existing genus Tectibacter of same as.

Isoteichococcus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Teichococcus*, An existing genus; *Isoteichococcus*: A genus related to but distinct from the existing genus Teichococcus of same as.

Isotelluria

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Telluria*, An existing genus; *Isotelluria*: A genus related to but distinct from the existing genus Telluria of same as.

Isotellurimicrobium

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. neut. n. *Tellurimicrobium*, An existing genus; *Isotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of same as.

Isotellurirhabdus

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. fem. n. *Tellurirhabdus*, An existing genus; *Isotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of same as.

Isotelmatobacter

Gr. masc. adjective *áijtĭČÎ£ÏĆ*, same as; L. masc. n. *Telmatobacter*, An existing genus; *Isotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of same as.

Isotelmatocola

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Telmatocola*, An existing genus; *Isotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of same as.

Isotelmatospirillum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Isotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of same as.

Isotemperatibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Temperatibacter*, An existing genus; *Isotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of same as.

Isotenacibaculum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Tenacibaculum*, An existing genus; *Isotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of same as.

Isotenggerimyces

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Tenggerimyces*, An existing genus; *Isotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of same as.

Isotengunoibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Tengunoibacter*, An existing genus; *Isotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of same as.

Isotenuibacillus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Tenuibacillus*, An existing genus; *Isotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of same as.

Isotepidamorphus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Tepidamorphus*, An existing genus; *Isotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of same as.

Isotepidanaerobacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Tepidanaerobacter*, An existing genus; *Isotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of same as.

Isotepidicaulis

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Tepidicaulis*, An existing genus; *Isotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of same as.

Isotepidicella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Tepidicella*, An existing genus; *Isotepidicella*: A genus related to but distinct from the existing genus Tepidicella of same as.

Isotepidiforma

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Tepidiforma*, An existing genus; *Isotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of same as.

Isotepidimicrobium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Tepidimicrobium*, An existing genus; *Isotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of same as.

Isotepidiphilus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Tepidiphilus*, An existing genus; *Isotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of same as.

Isotepidisphaera

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Tepidisphaera*, An existing genus; *Isotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of same as.

Isoterasakiella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Terasakiella*, An existing genus; *Isoterasakiella*: A genus related to but distinct from the existing genus Terasakiella of same as.

Isoterasakiispira

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Terasakiispira*, An existing genus; *Isoterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of same as.

Isoteredinibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Teredinibacter*, An existing genus; *Isoteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of same as.

Isoterrabacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Terrabacter*, An existing genus; *Isoterrabacter*: A genus related to but distinct from the existing genus Terrabacter of same as.

Isoterracidiphilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Terracidiphilus*, An existing genus; *Isoterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of same as.

Isoterracoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Terracoccus*, An existing genus; *Isoterracoccus*: A genus related to but distinct from the existing genus Terracoccus of same as.

Isoterribacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Terribacillus*, An existing genus; *Isoterribacillus*: A genus related to but distinct from the existing genus Terribacillus of same as.

Isoterriglobus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Terriglobus*, An existing genus; *Isoterriglobus*: A genus related to but distinct from the existing genus Terriglobus of same as.

Isoterrilactibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Terrilactibacillus*, An existing genus; *Isoterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of same as.

Isoterrimicrobium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Terrimicrobium*, An existing genus; *Isoterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of same as.

Isoterrisporobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Terrisporobacter*, An existing genus; *Isoterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of same as.

Isotersicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Tersicoccus*, An existing genus; *Isotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of same as.

Isotessaracoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Tessaracoccus*, An existing genus; *Isotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of same as.

Isotestudinibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Testudinibacter*, An existing genus; *Isotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of same as.

Isotetracoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Tetracoccus*, An existing genus; *Isotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of same as.

Isotetragenococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Tetragenococcus*, An existing genus; *Isotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of same as.

Isotetrasphaera

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Tetrasphaera*, An existing genus; *Isotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of same as.

Isotetrathiobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Tetrathiobacter*, An existing genus; *Isotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of same as.

Isotexcoconibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Texcoconibacillus*, An existing genus; *Isotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of same as.

Isothalassobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thalassobacillus*, An existing genus; *Isothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of same as.

Isothalassobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thalassobacter*, An existing genus; *Isothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of same as.

Isothalassobaculum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Thalassobaculum*, An existing genus; *Isothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of same as.

Isothalassobius

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thalassobius*, An existing genus; *Isothalassobius*: A genus related to but distinct from the existing genus Thalassobius of same as.

Isothalassocella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thalassocella*, An existing genus; *Isothalassocella*: A genus related to but distinct from the existing genus Thalassocella of same as.

Isothalassococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thalassococcus*, An existing genus; *Isothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of same as.

Isothalassocola

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thalassocola*, An existing genus; *Isothalassocola*: A genus related to but distinct from the existing genus Thalassocola of same as.

Isothalassolituus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thalassolituus*, An existing genus; *Isothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of same as.

Isothalassomonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thalassomonas*, An existing genus; *Isothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of same as.

Isothalassorhabdomicrobium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Isothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of same as.

Isothalassorhabdus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thalassorhabdus*, An existing genus; *Isothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of same as.

Isothalassospira

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thalassospira*, An existing genus; *Isothalassospira*: A genus related to but distinct from the existing genus Thalassospira of same as.

Isothalassotalea

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thalassotalea*, An existing genus; *Isothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of same as.

Isothauera

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thauera*, An existing genus; *Isothauera*: A genus related to but distinct from the existing genus Thauera of same as.

Isothaumasiovibrio

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thaumasiovibrio*, An existing genus; *Isothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of same as.

Isothermacetogenium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Thermacetogenium*, An existing genus; *Isothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of same as.

Isothermaerobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thermaerobacter*, An existing genus; *Isothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of same as.

Isothermalkalibacillus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thermalkalibacillus*, An existing genus; *Isothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of same as.

Isothermanaeromonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thermanaeromonas*, An existing genus; *Isothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of same as.

Isothermanaerothrix

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thermanaerothrix*, An existing genus; *Isothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of same as.

Isothermanaerovibrio

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thermanaerovibrio*, An existing genus; *Isothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of same as.

Isothermasporomyces

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thermasporomyces*, An existing genus; *Isothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of same as.

Isothermaurantimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Thermaurantimonas*, An existing genus; *Isothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of same as.

Isothermithiobacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Thermithiobacillus*, An existing genus; *Isothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of same as.

Isothermoactinomyces

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Thermoactinomyces*, An existing genus; *Isothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of same as.

Isothermoactinospora

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Thermoactinospora*, An existing genus; *Isothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of same as.

Isothermoanaerobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Thermoanaerobacter*, An existing genus; *Isothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of same as.

Isothermoanaerobacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Isothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of same as.

Isothermoanaerobaculum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Isothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of same as.

Isothermoanaerobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Thermoanaerobium*, An existing genus; *Isothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of same as.

Isothermobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thermobacillus*, An existing genus; *Isothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of same as.

Isothermobacteroides

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thermobacteroides*, An existing genus; *Isothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of same as.

Isothermobifida

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thermobifida*, An existing genus; *Isothermobifida*: A genus related to but distinct from the existing genus Thermobifida of same as.

Isothermobispora

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thermobispora*, An existing genus; *Isothermobispora*: A genus related to but distinct from the existing genus Thermobispora of same as.

Isothermobrachium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Thermobrachium*, An existing genus; *Isothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of same as.

Isothermocatellispora

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thermocatellispora*, An existing genus; *Isothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of same as.

Isothermochromatium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Thermochromatium*, An existing genus; *Isothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of same as.

Isothermocladium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. dim. n. *Thermocladium*, An existing genus; *Isothermocladium*: A genus related to but distinct from the existing genus Thermocladium of same as.

Isothermoclostridium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Isothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of same as.

Isothermococcoides

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thermococcoides*, An existing genus; *Isothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of same as.

Isothermococcus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thermococcus*, An existing genus; *Isothermococcus*: A genus related to but distinct from the existing genus Thermococcus of same as.

Isothermocrinis

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thermocrinis*, An existing genus; *Isothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of same as.

Isothermocrispum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Thermocrispum*, An existing genus; *Isothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of same as.

Isothermodesulfatator

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thermodesulfatator*, An existing genus; *Isothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of same as.

Isothermodesulfitimonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Isothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of same as.

Isothermodesulfobacterium

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Isothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of same as.

Isothermodesulfobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Thermodesulfobium*, An existing genus; *Isothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of same as.

Isothermodesulforhabdus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Isothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of same as.

Isothermodesulfovibrio

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Isothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of same as.

Isothermodiscus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Thermodiscus*, An existing genus; *Isothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of same as.

Isothermofilum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Thermofilum*, An existing genus; *Isothermofilum*: A genus related to but distinct from the existing genus Thermofilum of same as.

Isothermoflavifilum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Thermoflavifilum*, An existing genus; *Isothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of same as.

Isothermoflavimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Isothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of same as.

Isothermoflexibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Thermoflexibacter*, An existing genus; *Isothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of same as.

Isothermoflexus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thermoflexus*, An existing genus; *Isothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of same as.

Isothermogemmatispora

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thermogemmatispora*, An existing genus; *Isothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of same as.

Isothermogladius

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thermogladius*, An existing genus; *Isothermogladius*: A genus related to but distinct from the existing genus Thermogladius of same as.

Isothermogutta

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thermogutta*, An existing genus; *Isothermogutta*: A genus related to but distinct from the existing genus Thermogutta of same as.

Isothermogymnomonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thermogymnomonas*, An existing genus; *Isothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of same as.

Isothermohalobacter

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thermohalobacter*, An existing genus; *Isothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of same as.

Isothermohydrogenium

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Thermohydrogenium*, An existing genus; *Isothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of same as.

Isothermoleophilum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Thermoleophilum*, An existing genus; *Isothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of same as.

Isothermoleptolyngbya

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Isothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of same as.

Isothermolithobacter

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Thermolithobacter*, An existing genus; *Isothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of same as.

Isothermolongibacillus

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Thermolongibacillus*, An existing genus; *Isothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of same as.

Isothermomarinilinea

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Thermomarinilinea*, An existing genus; *Isothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of same as.

Isothermomicrobium

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. neut. n. *Thermomicrobium*, An existing genus; *Isothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of same as.

Isothermomonas

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Thermomonas*, An existing genus; *Isothermomonas*: A genus related to but distinct from the existing genus Thermomonas of same as.

Isothermomonospora

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Thermomonospora*, An existing genus; *Isothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of same as.

Isothermonema

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. neut. n. *Thermonema*, An existing genus; *Isothermonema*: A genus related to but distinct from the existing genus Thermonema of same as.

Isothermophagus

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Thermophagus*, An existing genus; *Isothermophagus*: A genus related to but distinct from the existing genus Thermophagus of same as.

Isothermoplasma

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. neut. n. *Thermoplasma*, An existing genus; *Isothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of same as.

Isothermopolyspora

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Thermopolyspora*, An existing genus; *Isothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of same as.

Isothermoproteus

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Thermoproteus*, An existing genus; *Isothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of same as.

Isothermorudis

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. fem. n. *Thermorudis*, An existing genus; *Isothermorudis*: A genus related to but distinct from the existing genus Thermorudis of same as.

Isothermosediminibacter

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Thermosediminibacter*, An existing genus; *Isothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of same as.

Isothermosinus

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Thermosinus*, An existing genus; *Isothermosinus*: A genus related to but distinct from the existing genus Thermosinus of same as.

Isothermosipho

Gr. masc. adjective *áijtΐČÎ£ΐĆ*, same as; L. masc. n. *Thermosipho*, An existing genus; *Isothermosipho*: A genus related to but distinct from the existing genus Thermosipho of same as.

Isothermosphaera

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Thermosphaera*, An existing genus; *Isothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of same as.

Isothermosporothrix

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Thermosporothrix*, An existing genus; *Isothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of same as.

Isothermostaphylospora

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Thermostaphylospora*, An existing genus; *Isothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of same as.

Isothermostilla

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Thermostilla*, An existing genus; *Isothermostilla*: A genus related to but distinct from the existing genus Thermostilla of same as.

Isothermosulfidibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Thermosulfidibacter*, An existing genus; *Isothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of same as.

Isothermosulfurimonas

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Thermosulfurimonas*, An existing genus; *Isothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of same as.

Isothermosulfuriphilus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Isothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of same as.

Isothermosyntropha

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Thermosyntropha*, An existing genus; *Isothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of same as.

Isothermotalea

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Thermotalea*, An existing genus; *Isothermotalea*: A genus related to but distinct from the existing genus Thermotalea of same as.

Isothermoterrabacterium

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Thermoterrabacterium*, An existing genus; *Isothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of same as.

Isothermotoga

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Thermotoga*, An existing genus; *Isothermotoga*: A genus related to but distinct from the existing genus Thermotoga of same as.

Isothermotomaculum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Thermotomaculum*, An existing genus; *Isothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of same as.

Isothermotunica

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Thermotunica*, An existing genus; *Isothermotunica*: A genus related to but distinct from the existing genus Thermotunica of same as.

Isothermovenabulum

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. neut. n. *Thermovenabulum*, An existing genus; *Isothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of same as.

Isothermovibrio

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Thermovibrio*, An existing genus; *Isothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of same as.

Isothermovirga

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Thermovirga*, An existing genus; *Isothermovirga*: A genus related to but distinct from the existing genus Thermovirga of same as.

Isothermovorax

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Thermovorax*, An existing genus; *Isothermovorax*: A genus related to but distinct from the existing genus Thermovorax of same as.

Isothermovum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Thermovum*, An existing genus; *Isothermovum*: A genus related to but distinct from the existing genus Thermovum of same as.

Isothermus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Thermus*, An existing genus; *Isothermus*: A genus related to but distinct from the existing genus Thermus of same as.

Isothioalbus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Thioalbus*, An existing genus; *Isothioalbus*: A genus related to but distinct from the existing genus Thioalbus of same as.

Isothioalkalibacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Thioalkalibacter*, An existing genus; *Isothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of same as.

Isothioalkalicoccus

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Thioalkalicoccus*, An existing genus; *Isothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of same as.

Isothioalkalimicrobium

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Isothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of same as.

Isothioalkalispira

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Thioalkalispira*, An existing genus; *Isothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of same as.

Isothioalkalivibrio

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thioalkalivibrio*, An existing genus; *Isothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of same as.

Isothiobaca

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thiobaca*, An existing genus; *Isothiobaca*: A genus related to but distinct from the existing genus Thiobaca of same as.

Isothiobacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thiobacillus*, An existing genus; *Isothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of same as.

Isothiobacimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thiobacimonas*, An existing genus; *Isothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of same as.

Isothiobacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Thiobacterium*, An existing genus; *Isothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of same as.

Isothiocapsa

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thiocapsa*, An existing genus; *Isothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of same as.

Isothioclava

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thioclava*, An existing genus; *Isothioclava*: A genus related to but distinct from the existing genus Thioclava of same as.

Isothiococcus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thiococcus*, An existing genus; *Isothiococcus*: A genus related to but distinct from the existing genus Thiococcus of same as.

Isothiocystis

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thiocystis*, An existing genus; *Isothiocystis*: A genus related to but distinct from the existing genus Thiocystis of same as.

Isothiodictyon

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Thiodictyon*, An existing genus; *Isothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of same as.

Isothiofaba

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thiofaba*, An existing genus; *Isothiofaba*: A genus related to but distinct from the existing genus Thiofaba of same as.

Isothiofilum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Thiofilum*, An existing genus; *Isothiofilum*: A genus related to but distinct from the existing genus Thiofilum of same as.

Isothioflavicoccus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thioflavicoccus*, An existing genus; *Isothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of same as.

Isothioflexithrix

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Thioflexithrix*, An existing genus; *Isothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of same as.

Isothiofractor

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thiofractor*, An existing genus; *Isothiofractor*: A genus related to but distinct from the existing genus Thiofractor of same as.

Isothiohalobacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Thiohalobacter*, An existing genus; *Isothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of same as.

Isothiohalocapsa

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiohalocapsa*, An existing genus; *Isothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of same as.

Isothiohalomonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiohalomonas*, An existing genus; *Isothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of same as.

Isothiohalophilus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thiohalophilus*, An existing genus; *Isothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of same as.

Isothiohalorhabdus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiohalorhabdus*, An existing genus; *Isothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of same as.

Isothiohalospira

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiohalospira*, An existing genus; *Isothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of same as.

Isothiolamprovum

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Thiolamprovum*, An existing genus; *Isothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of same as.

Isothiolapillus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thiolapillus*, An existing genus; *Isothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of same as.

Isothiolinea

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiolinea*, An existing genus; *Isothiolinea*: A genus related to but distinct from the existing genus Thiolinea of same as.

Isothiomargarita

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thiomargarita*, An existing genus; *Isothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of same as.

Isothiomicrorhabdus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Isothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of same as.

Isothiomicrospira

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thiomicrospira*, An existing genus; *Isothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of same as.

Isothiomonas

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thiomonas*, An existing genus; *Isothiomonas*: A genus related to but distinct from the existing genus Thiomonas of same as.

Isothiopedia

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thiopedia*, An existing genus; *Isothiopedia*: A genus related to but distinct from the existing genus Thiopedia of same as.

Isothiophaeococcus

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. masc. n. *Thiophaeococcus*, An existing genus; *Isothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of same as.

Isothioploca

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. fem. n. *Thioploca*, An existing genus; *Isothioploca*: A genus related to but distinct from the existing genus Thioploca of same as.

Isothioprofundum

Gr. masc. adjective *áijtΪČÎ£ΪĆ*, same as; L. neut. n. *Thioprofundum*, An existing genus; *Isothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of same as.

Isothiopseudomonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiopseudomonas*, An existing genus; *Isothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of same as.

Isothioreductor

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thioreductor*, An existing genus; *Isothioreductor*: A genus related to but distinct from the existing genus Thioreductor of same as.

Isothiorhodococcus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thiorhodococcus*, An existing genus; *Isothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of same as.

Isothiorhodospira

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiorhodospira*, An existing genus; *Isothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of same as.

Isothiorhodovibrio

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thiorhodovibrio*, An existing genus; *Isothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of same as.

Isothiosocius

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Thiosocius*, An existing genus; *Isothiosocius*: A genus related to but distinct from the existing genus Thiosocius of same as.

Isothiosphaera

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiosphaera*, An existing genus; *Isothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of same as.

Isothiospira

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Thiospira*, An existing genus; *Isothiospira*: A genus related to but distinct from the existing genus Thiospira of same as.

Isothiospirillum

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. dim. n. *Thiospirillum*, An existing genus; *Isothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of same as.

Isothiothrix

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Thiothrix*, An existing genus; *Isothiothrix*: A genus related to but distinct from the existing genus Thiothrix of same as.

Isothiovulum

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. neut. n. *Thiovulum*, An existing genus; *Isothiovulum*: A genus related to but distinct from the existing genus Thiovulum of same as.

Isothorsellia

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Thorsellia*, An existing genus; *Isothorsellia*: A genus related to but distinct from the existing genus Thorsellia of same as.

Isotianweitania

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Tianweitania*, An existing genus; *Isotianweitania*: A genus related to but distinct from the existing genus Tianweitania of same as.

Isotibeticola

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. masc. n. *Tibeticola*, An existing genus; *Isotibeticola*: A genus related to but distinct from the existing genus Tibeticola of same as.

Isotildeniella

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. dim. n. *Tildeniella*, An existing genus; *Isotildeniella*: A genus related to but distinct from the existing genus Tildeniella of same as.

Isotimaviella

Gr. masc. adjective *áijtĺĬČÎ£ĬĆ*, same as; L. fem. n. *Timaviella*, An existing genus; *Isotimaviella*: A genus related to but distinct from the existing genus Timaviella of same as.

Isotimonella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Timonella*, An existing genus; *Isotimonella*: A genus related to but distinct from the existing genus Timonella of same as.

Isotindallia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tindallia*, An existing genus; *Isotindallia*: A genus related to but distinct from the existing genus Tindallia of same as.

Isotissierella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Tissierella*, An existing genus; *Isotissierella*: A genus related to but distinct from the existing genus Tissierella of same as.

Isotistlia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tistlia*, An existing genus; *Isotistlia*: A genus related to but distinct from the existing genus Tistlia of same as.

Isotistrella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Tistrella*, An existing genus; *Isotistrella*: A genus related to but distinct from the existing genus Tistrella of same as.

Isotitanospirillum

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. dim. n. *Titanospirillum*, An existing genus; *Isotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of same as.

Isotolumonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Tolumonas*, An existing genus; *Isotolumonas*: A genus related to but distinct from the existing genus Tolumonas of same as.

Isotomitella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Tomitella*, An existing genus; *Isotomitella*: A genus related to but distinct from the existing genus Tomitella of same as.

Isotonsilliphilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Tonsilliphilus*, An existing genus; *Isotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of same as.

Isotoxifilum

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Toxifilum*, An existing genus; *Isotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of same as.

Isotoxopsis

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Toxopsis*, An existing genus; *Isotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of same as.

Isotoxothrix

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Toxothrix*, An existing genus; *Isotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of same as.

Isotrabulsiella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Trabulsiella*, An existing genus; *Isotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of same as.

Isotranquillimonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Tranquillimonas*, An existing genus; *Isotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of same as.

Isotraorella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Traorella*, An existing genus; *Isotraorella*: A genus related to but distinct from the existing genus Traorella of same as.

Isotreponema

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Treponema*, An existing genus; *Isotreponema*: A genus related to but distinct from the existing genus Treponema of same as.

Isotrichlorobacter

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Trichlorobacter*, An existing genus; *Isotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of same as.

Isotrichococcus

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Trichococcus*, An existing genus; *Isotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of same as.

Isotrinickia

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Trinickia*, An existing genus; *Isotrinickia*: A genus related to but distinct from the existing genus Trinickia of same as.

Isotritonibacter

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Tritonibacter*, An existing genus; *Isotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of same as.

Isotropheryma

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. neut. n. *Tropheryma*, An existing genus; *Isotropheryma*: A genus related to but distinct from the existing genus Tropheryma of same as.

Isotropicibacter

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Tropicibacter*, An existing genus; *Isotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of same as.

Isotropicihabitans

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. masc. n. *Tropicihabitans*, An existing genus; *Isotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of same as.

Isotropicimonas

Gr. masc. adjective *áijtĺĬČÎ£ÏĆ*, same as; L. fem. n. *Tropicimonas*, An existing genus; *Isotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of same as.

Isotruepera

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Truepera*, An existing genus; *Isotruepera*: A genus related to but distinct from the existing genus Truepera of same as.

Isotrueperella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Trueperella*, An existing genus; *Isotrueperella*: A genus related to but distinct from the existing genus Trueperella of same as.

Isotsukamurella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Tsukamurella*, An existing genus; *Isotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of same as.

Isotuberibacillus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Tuberibacillus*, An existing genus; *Isotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of same as.

Isotullyiplasma

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Tullyiplasma*, An existing genus; *Isotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of same as.

Isotumebacillus

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Tumebacillus*, An existing genus; *Isotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of same as.

Isotundrisphaera

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Tundrisphaera*, An existing genus; *Isotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of same as.

Isotunicatimonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Tunicatimonas*, An existing genus; *Isotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of same as.

Isoturicella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Turicella*, An existing genus; *Isoturicella*: A genus related to but distinct from the existing genus Turicella of same as.

Isoturicibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Turicibacter*, An existing genus; *Isoturicibacter*: A genus related to but distinct from the existing genus Turicibacter of same as.

Isoturicimonas

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Turicimonas*, An existing genus; *Isoturicimonas*: A genus related to but distinct from the existing genus Turicimonas of same as.

Isoturneriella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Turneriella*, An existing genus; *Isoturneriella*: A genus related to but distinct from the existing genus Turneriella of same as.

Isotuwongella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Tuwongella*, An existing genus; *Isotuwongella*: A genus related to but distinct from the existing genus Tuwongella of same as.

Isouliginosibacterium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Uliginosibacterium*, An existing genus; *Isouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of same as.

Isoulvibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Ulvibacter*, An existing genus; *Isoulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of same as.

Isoulvibacterium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Ulvibacterium*, An existing genus; *Isoulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of same as.

Isoumboniibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Umboniibacter*, An existing genus; *Isoumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of same as.

Isoumezawaea

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Umezawaea*, An existing genus; *Isoumezawaea*: A genus related to but distinct from the existing genus Umezawaea of same as.

Isoundibacterium

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Undibacterium*, An existing genus; *Isoundibacterium*: A genus related to but distinct from the existing genus Undibacterium of same as.

Isoureaplasma

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. neut. n. *Ureaplasma*, An existing genus; *Isoureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of same as.

Isourechidicola

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Urechidicola*, An existing genus; *Isourechidicola*: A genus related to but distinct from the existing genus Urechidicola of same as.

Isoureibacillus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Ureibacillus*, An existing genus; *Isoureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of same as.

Isourmitella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Urmitella*, An existing genus; *Isourmitella*: A genus related to but distinct from the existing genus Urmitella of same as.

Isoursidibacter

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Ursidibacter*, An existing genus; *Isoursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of same as.

Isouruburuella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Uruburuella*, An existing genus; *Isouruburuella*: A genus related to but distinct from the existing genus Uruburuella of same as.

Isovadicella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Vadicella*, An existing genus; *Isovadicella*: A genus related to but distinct from the existing genus Vadicella of same as.

Isovaginella

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. dim. n. *Vaginella*, An existing genus; *Isovaginella*: A genus related to but distinct from the existing genus Vaginella of same as.

Isovaginimicrobium

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. neut. n. *Vaginimicrobium*, An existing genus; *Isovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of same as.

Isovaginisenegalia

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Vaginisenegalia*, An existing genus; *Isovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of same as.

Isovagococcus

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Vagococcus*, An existing genus; *Isovagococcus*: A genus related to but distinct from the existing genus Vagococcus of same as.

Isovallitalea

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. fem. n. *Vallitalea*, An existing genus; *Isovallitalea*: A genus related to but distinct from the existing genus Vallitalea of same as.

Isovampirovibrio

Gr. masc. adjective *áijťÏČÎ£ÏĆ*, same as; L. masc. n. *Vampirovibrio*, An existing genus; *Isovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of same as.

Isovaribaculum

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. neut. n. *Varibaculum*, An existing genus; *Isovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of same as.

Isovariovorax

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Variovorax*, An existing genus; *Isovariovorax*: A genus related to but distinct from the existing genus Variovorax of same as.

Isovarunaivibrio

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Varunaivibrio*, An existing genus; *Isovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of same as.

Isovasilyevaea

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Vasilyevaea*, An existing genus; *Isovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of same as.

Isoveillonella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Veillonella*, An existing genus; *Isoveillonella*: A genus related to but distinct from the existing genus Veillonella of same as.

Isovenenivibrio

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Venenivibrio*, An existing genus; *Isovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of same as.

Isoventosimonas

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Ventosimonas*, An existing genus; *Isoventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of same as.

Isoverminephrobacter

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. masc. n. *Verminephrobacter*, An existing genus; *Isoverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of same as.

Isoverrucomicrobium

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. neut. n. *Verrucomicrobium*, An existing genus; *Isoverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of same as.

Isoverrucosispora

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Verrucosispora*, An existing genus; *Isoverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of same as.

Isoverticia

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Verticia*, An existing genus; *Isoverticia*: A genus related to but distinct from the existing genus Verticia of same as.

Isoverticiella

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Verticiella*, An existing genus; *Isoverticiella*: A genus related to but distinct from the existing genus Verticiella of same as.

Isovespertiliibacter

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Vespertiliibacter*, An existing genus; *Isovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of same as.

Isovibrio

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Vibrio*, An existing genus; *Isovibrio*: A genus related to but distinct from the existing genus Vibrio of same as.

Isovibrionimonas

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. fem. n. *Vibrionimonas*, An existing genus; *Isovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of same as.

Isovicinamibacter

Gr. masc. adjective *áijtŕĭČĬ£ĭĆ*, same as; L. masc. n. *Vicinamibacter*, An existing genus; *Isovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of same as.

Isovicingus

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. masc. n. *Vicingus*, An existing genus; *Isovicingus*: A genus related to but distinct from the existing genus Vicingus of same as.

Isovictivallis

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. fem. n. *Victivallis*, An existing genus; *Isovictivallis*: A genus related to but distinct from the existing genus Victivallis of same as.

Isovirgibacillus

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. masc. n. *Virgibacillus*, An existing genus; *Isovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of same as.

Isoviridibacillus

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. masc. n. *Viridibacillus*, An existing genus; *Isoviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of same as.

Isoviridibacterium

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. neut. n. *Viridibacterium*, An existing genus; *Isoviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of same as.

Isovitellibacter

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. masc. n. *Vitellibacter*, An existing genus; *Isovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of same as.

Isovitiosangium

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. neut. n. *Vitiosangium*, An existing genus; *Isovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of same as.

Isovitreoscilla

Gr. masc. adjective *áijtĭĈĬ£ĬĆ*, same as; L. fem. n. *Vitreoscilla*, An existing genus; *Isovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of same as.

Isovogesella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Vogesella*, An existing genus; *Isovogesella*: A genus related to but distinct from the existing genus Vogesella of same as.

Isovolcaniella

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. dim. n. *Volcaniella*, An existing genus; *Isovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of same as.

Isovolucribacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Volucribacter*, An existing genus; *Isovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of same as.

Isovulcanibacillus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Vulcanibacillus*, An existing genus; *Isovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of same as.

Isovulcaniibacterium

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. neut. n. *Vulcaniibacterium*, An existing genus; *Isovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of same as.

Isovulcanithermus

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Vulcanithermus*, An existing genus; *Isovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of same as.

Isovulgatibacter

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. masc. n. *Vulgatibacter*, An existing genus; *Isovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of same as.

Isowaddlia

Gr. masc. adjective *áijtŕĬČÎ£ÏĆ*, same as; L. fem. n. *Waddlia*, An existing genus; *Isowaddlia*: A genus related to but distinct from the existing genus Waddlia of same as.

Isowandonia

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Wandonia*, An existing genus; *Isowandonia*: A genus related to but distinct from the existing genus Wandonia of same as.

Isowangella

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. dim. n. *Wangella*, An existing genus; *Isowangella*: A genus related to but distinct from the existing genus Wangella of same as.

Isowautersia

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Wautersia*, An existing genus; *Isowautersia*: A genus related to but distinct from the existing genus Wautersia of same as.

Isowautersiella

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. dim. n. *Wautersiella*, An existing genus; *Isowautersiella*: A genus related to but distinct from the existing genus Wautersiella of same as.

Isoweeksella

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. dim. n. *Weeksella*, An existing genus; *Isoweeksella*: A genus related to but distinct from the existing genus Weeksella of same as.

Isoweissella

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. dim. n. *Weissella*, An existing genus; *Isoweissella*: A genus related to but distinct from the existing genus Weissella of same as.

Isowenxinia

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Wenxinia*, An existing genus; *Isowenxinia*: A genus related to but distinct from the existing genus Wenxinia of same as.

Isowenyingzhuangia

Gr. masc. adjective *áijťÍČÎ£ÏĆ*, same as; L. fem. n. *Wenyingzhuangia*, An existing genus; *Isowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of same as.

Isowenzhouxiangella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Isowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of same as.

Isowestiellopsis

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Westiellopsis*, An existing genus; *Isowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of same as.

Isowigglesworthia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Wigglesworthia*, An existing genus; *Isowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of same as.

Isowilliamsia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Williamsia*, An existing genus; *Isowilliamsia*: A genus related to but distinct from the existing genus Williamsia of same as.

Isowilliamsoniiplasma

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. neut. n. *Williamsoniiplasma*, An existing genus; *Isowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of same as.

Isowilliamwhitmania

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Williamwhitmania*, An existing genus; *Isowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of same as.

Isowinkia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Winkia*, An existing genus; *Isowinkia*: A genus related to but distinct from the existing genus Winkia of same as.

Isowinogradskyella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Winogradskyella*, An existing genus; *Isowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of same as.

Isowoeseia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Woeseia*, An existing genus; *Isowoeseia*: A genus related to but distinct from the existing genus Woeseia of same as.

Isowohlfahrtiimonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Isowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of same as.

Isowolbachia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Wolbachia*, An existing genus; *Isowolbachia*: A genus related to but distinct from the existing genus Wolbachia of same as.

Isowolinella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Wolinella*, An existing genus; *Isowolinella*: A genus related to but distinct from the existing genus Wolinella of same as.

Isowolskyella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Wolskyella*, An existing genus; *Isowolskyella*: A genus related to but distinct from the existing genus Wolskyella of same as.

Isowoodsholea

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Woodsholea*, An existing genus; *Isowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of same as.

Isowukongibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Wukongibacter*, An existing genus; *Isowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of same as.

Isoxanthobacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Xanthobacter*, An existing genus; *Isoxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of same as.

Isoxanthomarina

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Xanthomarina*, An existing genus; *Isoxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of same as.

Isoxanthomonas

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Xanthomonas*, An existing genus; *Isoxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of same as.

Isoxanthovirga

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Xanthovirga*, An existing genus; *Isoxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of same as.

Isoxenophilus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. masc. n. *Xenophilus*, An existing genus; *Isoxenophilus*: A genus related to but distinct from the existing genus Xenophilus of same as.

Isoxenorhabdus

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Xenorhabdus*, An existing genus; *Isoxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of same as.

Isoxiangella

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. dim. n. *Xiangella*, An existing genus; *Isoxiangella*: A genus related to but distinct from the existing genus Xiangella of same as.

Isoxinfangfangia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Xinfangfangia*, An existing genus; *Isoxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of same as.

Isoxuhuaishuia

Gr. masc. adjective *áijťĭČÎ£ĭĆ*, same as; L. fem. n. *Xuhuaishuia*, An existing genus; *Isoxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of same as.

Isoxylanibacillus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Xylanibacillus*, An existing genus; *Isoxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of same as.

Isoxylanibacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Xylanibacter*, An existing genus; *Isoxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of same as.

Isoxylanibacterium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Xylanibacterium*, An existing genus; *Isoxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of same as.

Isoxylanimicrobium

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. neut. n. *Xylanimicrobium*, An existing genus; *Isoxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of same as.

Isoxylanimonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Xylanimonas*, An existing genus; *Isoxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of same as.

Isoxylanivirga

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Xylanivirga*, An existing genus; *Isoxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of same as.

Isoxylella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Xylella*, An existing genus; *Isoxylella*: A genus related to but distinct from the existing genus Xylella of same as.

Isoxylophilus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Xylophilus*, An existing genus; *Isoxylophilus*: A genus related to but distinct from the existing genus Xylophilus of same as.

Isoyangia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Yangia*, An existing genus; *Isoyangia*: A genus related to but distinct from the existing genus Yangia of same as.

Isoyania

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Yania*, An existing genus; *Isoyania*: A genus related to but distinct from the existing genus Yania of same as.

Isoyaniella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Yaniella*, An existing genus; *Isoyaniella*: A genus related to but distinct from the existing genus Yaniella of same as.

Isoyeosuana

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Yeosuana*, An existing genus; *Isoyeosuana*: A genus related to but distinct from the existing genus Yeosuana of same as.

Isoyersinia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Yersinia*, An existing genus; *Isoyersinia*: A genus related to but distinct from the existing genus Yersinia of same as.

Isoyimella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Yimella*, An existing genus; *Isoyimella*: A genus related to but distinct from the existing genus Yimella of same as.

Isoyinghuangia

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. n. *Yinghuangia*, An existing genus; *Isoyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of same as.

Isoyokenella

Gr. masc. adjective *áijťĺČÎ£ÏĆ*, same as; L. fem. dim. n. *Yokenella*, An existing genus; *Isoyokenella*: A genus related to but distinct from the existing genus Yokenella of same as.

Isoyonedaella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Yonedaella*, An existing genus; *Isoyonedaella*: A genus related to but distinct from the existing genus Yonedaella of same as.

Isoyonghaparkia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Yonghaparkia*, An existing genus; *Isoyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of same as.

Isoyoonia

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Yoonia*, An existing genus; *Isoyoonia*: A genus related to but distinct from the existing genus Yoonia of same as.

Isoyouhaiella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Youhaiella*, An existing genus; *Isoyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of same as.

Isoyoungiibacter

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. masc. n. *Youngiibacter*, An existing genus; *Isoyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of same as.

Isoyoungimonas

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. n. *Youngimonas*, An existing genus; *Isoyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of same as.

Isoyuhushiella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Yuhushiella*, An existing genus; *Isoyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of same as.

Isozavarzinella

Gr. masc. adjective *áijtΐČÎ£ΪĆ*, same as; L. fem. dim. n. *Zavarzinella*, An existing genus; *Isozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of same as.

Isozavarzinia

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Zavarzinia*, An existing genus; *Isozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of same as.

Isozeaxanthinibacter

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Isozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of same as.

Isozehria

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Zehria*, An existing genus; *Isozehria*: A genus related to but distinct from the existing genus Zehria of same as.

Isozestosphaera

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. n. *Zestosphaera*, An existing genus; *Isozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of same as.

Isozhangella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Zhangella*, An existing genus; *Isozhangella*: A genus related to but distinct from the existing genus Zhangella of same as.

Isozhaonella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Zhaonella*, An existing genus; *Isozhaonella*: A genus related to but distinct from the existing genus Zhaonella of same as.

Isozhengella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Zhengella*, An existing genus; *Isozhengella*: A genus related to but distinct from the existing genus Zhengella of same as.

Isozhihengliuella

Gr. masc. adjective *áijťĭČÎ£ÏĆ*, same as; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Isozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of same as.

Isozhizhongheella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Isozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of same as.

Isozhongshania

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Zhongshania*, An existing genus; *Isozhongshania*: A genus related to but distinct from the existing genus Zhongshania of same as.

Isozhouia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Zhouia*, An existing genus; *Isozhouia*: A genus related to but distinct from the existing genus Zhouia of same as.

Isozimmermannella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Zimmermannella*, An existing genus; *Isozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of same as.

Isozobellella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Zobellella*, An existing genus; *Isozobellella*: A genus related to but distinct from the existing genus Zobellella of same as.

Isozobellia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Zobellia*, An existing genus; *Isozobellia*: A genus related to but distinct from the existing genus Zobellia of same as.

Isozoogloea

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Zoogloea*, An existing genus; *Isozoogloea*: A genus related to but distinct from the existing genus Zoogloea of same as.

Isozooshikella

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. dim. n. *Zooshikella*, An existing genus; *Isozooshikella*: A genus related to but distinct from the existing genus Zooshikella of same as.

Isozunongwangia

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Zunongwangia*, An existing genus; *Isozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of same as.

Isozymobacter

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Zymobacter*, An existing genus; *Isozymobacter*: A genus related to but distinct from the existing genus Zymobacter of same as.

Isozymomonas

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. fem. n. *Zymomonas*, An existing genus; *Isozymomonas*: A genus related to but distinct from the existing genus Zymomonas of same as.

Isozymophilus

Gr. masc. adjective *áijťĭČĬ£ĭĆ*, same as; L. masc. n. *Zymophilus*, An existing genus; *Isozymophilus*: A genus related to but distinct from the existing genus Zymophilus of same as.

Iuxtaabditibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Abditibacterium*, An existing genus; *Iuxtaabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of nearby.

Iuxtaabiotrophia

L. nan preposition *iuxta*, nearby; L. fem. n. *Abiotrophia*, An existing genus; *Iuxtaabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of nearby.

Iuxtaabsicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Absicoccus*, An existing genus; *Iuxtaabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of nearby.

Iuxtaabsiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Absiella*, An existing genus; *Iuxtaabsiella*: A genus related to but distinct from the existing genus Absiella of nearby.

Iuxtaabyssibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Abyssibacter*, An existing genus; *Iuxtaabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of nearby.

Iuxtaabyssicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Abyssicoccus*, An existing genus; *Iuxtaabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of nearby.

Iuxtaabyssisolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Abyssisolibacter*, An existing genus; *Iuxtaabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of nearby.

Iuxtaabyssivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Abyssivirga*, An existing genus; *Iuxtaabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of nearby.

Iuxtaacanthopleuribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Acanthopleuribacter*, An existing genus; *Iuxtaacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of nearby.

Iuxtaacaricomes

L. nan preposition *iuxta*, nearby; L. masc. n. *Acaricomes*, An existing genus; *Iuxtaacaricomes*: A genus related to but distinct from the existing genus Acaricomes of nearby.

Iuxtaacaryochloris

L. nan preposition *iuxta*, nearby; L. fem. n. *Acaryochloris*, An existing genus; *Iuxtaacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of nearby.

Iuxtaacetanaerobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetanaerobacterium*, An existing genus; *Iuxtaacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of nearby.

Iuxtaacetatifactor

L. nan preposition *iuxta*, nearby; L. masc. n. *Acetatifactor*, An existing genus; *Iuxtaacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of nearby.

Iuxtaacetilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Acetilactobacillus*, An existing genus; *Iuxtaacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of nearby.

Iuxtaacetitomaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetitomaculum*, An existing genus; *Iuxtaacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of nearby.

Iuxtaacetivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Acetivibrio*, An existing genus; *Iuxtaacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of nearby.

Iuxtaacetoanaerobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetoanaerobium*, An existing genus; *Iuxtaacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of nearby.

Iuxtaacetobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Acetobacter*, An existing genus; *Iuxtaacetobacter*: A genus related to but distinct from the existing genus Acetobacter of nearby.

Iuxtaacetobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetobacterium*, An existing genus; *Iuxtaacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of nearby.

Iuxtaacetobacteroides

L. nan preposition *iuxta*, nearby; L. masc. n. *Acetobacteroides*, An existing genus; *Iuxtaacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of nearby.

Iuxtaacetofilamentum

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetofilamentum*, An existing genus; *Iuxtaacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of nearby.

Iuxtaacetogenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetogenium*, An existing genus; *Iuxtaacetogenium*: A genus related to but distinct from the existing genus Acetogenium of nearby.

Iuxtaacetohalobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetohalobium*, An existing genus; *Iuxtaacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of nearby.

Iuxtaacetomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetomicrobium*, An existing genus; *Iuxtaacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of nearby.

Iuxtaacetonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Acetonema*, An existing genus; *Iuxtaacetonema*: A genus related to but distinct from the existing genus Acetonema of nearby.

Iuxtaacetothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Acetothermus*, An existing genus; *Iuxtaacetothermus*: A genus related to but distinct from the existing genus Acetothermus of nearby.

Iuxtaacholeplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Acholeplasma*, An existing genus; *Iuxtaacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of nearby.

Iuxtaachromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Achromatium*, An existing genus; *Iuxtaachromatium*: A genus related to but distinct from the existing genus Achromatium of nearby.

Iuxtaachromobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Achromobacter*, An existing genus; *Iuxtaachromobacter*: A genus related to but distinct from the existing genus Achromobacter of nearby.

Iuxtaacidaminobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidaminobacter*, An existing genus; *Iuxtaacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of nearby.

Iuxtaacidaminococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidaminococcus*, An existing genus; *Iuxtaacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of nearby.

Iuxtaacidianus

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidianus*, An existing genus; *Iuxtaacidianus*: A genus related to but distinct from the existing genus Acidianus of nearby.

Iuxtaacidibrevibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acidibrevibacterium*, An existing genus; *Iuxtaacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of nearby.

Iuxtaacidicaldus

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidicaldus*, An existing genus; *Iuxtaacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of nearby.

Iuxtaacidicapsa

L. nan preposition *iuxta*, nearby; L. fem. n. *Acidicapsa*, An existing genus; *Iuxtaacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of nearby.

Iuxtaacidiferrimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Iuxtaacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of nearby.

Iuxtaacidiferrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidiferrobacter*, An existing genus; *Iuxtaacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of nearby.

Iuxtaacidihalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidihalobacter*, An existing genus; *Iuxtaacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of nearby.

Iuxtaacidilobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidilobus*, An existing genus; *Iuxtaacidilobus*: A genus related to but distinct from the existing genus Acidilobus of nearby.

Iuxtaacidimangrovimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Acidimangrovimonas*, An existing genus; *Iuxtaacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of nearby.

Iuxtaacidimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acidimicrobium*, An existing genus; *Iuxtaacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of nearby.

Iuxtaacidiphilium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acidiphilium*, An existing genus; *Iuxtaacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of nearby.

Iuxtaacidiplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Acidiplasma*, An existing genus; *Iuxtaacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of nearby.

Iuxtaacidipropionibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Acidipropionibacterium*, An existing genus; *Iuxtaacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of nearby.

Iuxtaacidisarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Acidisarcina*, An existing genus; *Iuxtaacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of nearby.

Iuxtaacidisoma

L. nan preposition *iuxta*, nearby; L. neut. n. *Acidisoma*, An existing genus; *Iuxtaacidisoma*: A genus related to but distinct from the existing genus Acidisoma of nearby.

Iuxtaacidisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Acidisphaera*, An existing genus; *Iuxtaacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of nearby.

Iuxtaacidithiobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidithiobacillus*, An existing genus; *Iuxtaacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of nearby.

Iuxtaacidithrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Acidithrix*, An existing genus; *Iuxtaacidithrix*: A genus related to but distinct from the existing genus Acidithrix of nearby.

Iuxtaacidocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Acidocella*, An existing genus; *Iuxtaacidocella*: A genus related to but distinct from the existing genus Acidocella of nearby.

Iuxtaacidovorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Acidovorax*, An existing genus; *Iuxtaacidovorax*: A genus related to but distinct from the existing genus Acidovorax of nearby.

Iuxtaacinetobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Acinetobacter*, An existing genus; *Iuxtaacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of nearby.

Iuxtaacrocarpospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Acrocarpospora*, An existing genus; *Iuxtaacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of nearby.

Iuxtaactibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Actibacter*, An existing genus; *Iuxtaactibacter*: A genus related to but distinct from the existing genus Actibacter of nearby.

Iuxtaactibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Actibacterium*, An existing genus; *Iuxtaactibacterium*: A genus related to but distinct from the existing genus Actibacterium of nearby.

Iuxtaactimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Actimicrobium*, An existing genus; *Iuxtaactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of nearby.

Iuxtaactinaurispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinaurispora*, An existing genus; *Iuxtaactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of nearby.

Iuxtaactinoallomurus

L. nan preposition *iuxta*, nearby; L. masc. n. *Actinoallomurus*, An existing genus; *Iuxtaactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of nearby.

Iuxtaactinobispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinobispora*, An existing genus; *Iuxtaactinobispora*: A genus related to but distinct from the existing genus Actinobispora of nearby.

Iuxtaactinocatenispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinocatenispora*, An existing genus; *Iuxtaactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of nearby.

Iuxtaactinocorallia

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinocorallia*, An existing genus; *Iuxtaactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of nearby.

Iuxtaactinocrinis

L. nan preposition *iuxta*, nearby; L. masc. n. *Actinocrinis*, An existing genus; *Iuxtaactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of nearby.

Iuxtaactinocrispum

L. nan preposition *iuxta*, nearby; L. neut. n. *Actinocrispum*, An existing genus; *Iuxtaactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of nearby.

Iuxtaactinokineospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinokineospora*, An existing genus; *Iuxtaactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of nearby.

Iuxtaactinomadura

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinomadura*, An existing genus; *Iuxtaactinomadura*: A genus related to but distinct from the existing genus Actinomadura of nearby.

Iuxtaactinomarinicola

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinomarinicola*, An existing genus; *Iuxtaactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of nearby.

Iuxtaactinomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Actinomyces*, An existing genus; *Iuxtaactinomyces*: A genus related to but distinct from the existing genus Actinomyces of nearby.

Iuxtaactinomycetospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinomycetospora*, An existing genus; *Iuxtaactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of nearby.

Iuxtaactinophytocola

L. nan preposition *iuxta*, nearby; L. masc. n. *Actinophytocola*, An existing genus; *Iuxtaactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of nearby.

Iuxtaactinoplanes

L. nan preposition *iuxta*, nearby; L. masc. n. *Actinoplanes*, An existing genus; *Iuxtaactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of nearby.

Iuxtaactinopolymorpha

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinopolymorpha*, An existing genus; *Iuxtaactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of nearby.

Iuxtaactinopolyspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinopolyspora*, An existing genus; *Iuxtaactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of nearby.

Iuxtaactinorectispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinorectispora*, An existing genus; *Iuxtaactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of nearby.

Iuxtaactinorhabdospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinorhabdospora*, An existing genus; *Iuxtaactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of nearby.

Iuxtaactinorugispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinorugispora*, An existing genus; *Iuxtaactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of nearby.

Iuxtaactinospica

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinospica*, An existing genus; *Iuxtaactinospica*: A genus related to but distinct from the existing genus Actinospica of nearby.

Iuxtaactinosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Actinosporangium*, An existing genus; *Iuxtaactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of nearby.

Iuxtaactinosynnema

L. nan preposition *iuxta*, nearby; L. neut. n. *Actinosynnema*, An existing genus; *Iuxtaactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of nearby.

Iuxtaactinotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Actinotalea*, An existing genus; *Iuxtaactinotalea*: A genus related to but distinct from the existing genus Actinotalea of nearby.

Iuxtaactinotignum

L. nan preposition *iuxta*, nearby; L. neut. n. *Actinotignum*, An existing genus; *Iuxtaactinotignum*: A genus related to but distinct from the existing genus Actinotignum of nearby.

Iuxtaacutalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Acutalibacter*, An existing genus; *Iuxtaacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of nearby.

Iuxtaacuticoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Acuticoccus*, An existing genus; *Iuxtaacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of nearby.

Iuxtaadhaeribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Adhaeribacter*, An existing genus; *Iuxtaadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of nearby.

Iuxtaadlercreutzia

L. nan preposition *iuxta*, nearby; L. fem. n. *Adlercreutzia*, An existing genus; *Iuxtaadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of nearby.

Iuxtaadvenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Advenella*, An existing genus; *Iuxtaadvenella*: A genus related to but distinct from the existing genus Advenella of nearby.

Iuxtaaegyptianella

L. nan preposition *iuxta*, nearby; L. fem. n. *Aegyptianella*, An existing genus; *Iuxtaaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of nearby.

Iuxtaaequoribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aequoribacter*, An existing genus; *Iuxtaaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of nearby.

Iuxtaaequorivita

L. nan preposition *iuxta*, nearby; L. fem. n. *Aequorivita*, An existing genus; *Iuxtaaequorivita*: A genus related to but distinct from the existing genus Aequorivita of nearby.

Iuxtaaeribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aeribacillus*, An existing genus; *Iuxtaaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of nearby.

Iuxtaaeriscardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Aeriscardovia*, An existing genus; *Iuxtaaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of nearby.

Iuxtaaerococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aerococcus*, An existing genus; *Iuxtaaerococcus*: A genus related to but distinct from the existing genus Aerococcus of nearby.

Iuxtaaeromicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aeromicrobium*, An existing genus; *Iuxtaaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of nearby.

Iuxtaaeropyrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Aeropyrum*, An existing genus; *Iuxtaaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of nearby.

Iuxtaaerosakkonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Aerosakkonema*, An existing genus; *Iuxtaaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of nearby.

Iuxtaaestuariibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aestuariibacter*, An existing genus; *Iuxtaaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of nearby.

Iuxtaaestuariibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Aestuariibaculum*, An existing genus; *Iuxtaaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of nearby.

Iuxtaaestuariibius

L. nan preposition *iuxta*, nearby; L. masc. n. *Aestuariibius*, An existing genus; *Iuxtaaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of nearby.

Iuxtaaestuariicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Aestuariicella*, An existing genus; *Iuxtaaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of nearby.

Iuxtaaestuariicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aestuariicoccus*, An existing genus; *Iuxtaaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of nearby.

Iuxtaaestuariicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Aestuariicola*, An existing genus; *Iuxtaaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of nearby.

Iuxtaaestuariihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Aestuariihabitans*, An existing genus; *Iuxtaaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of nearby.

Iuxtaaestuariimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aestuariimicrobium*, An existing genus; *Iuxtaaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of nearby.

Iuxtaaestuariirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Aestuariirhabdus*, An existing genus; *Iuxtaaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of nearby.

Iuxtaaestuariisphingobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aestuariisphingobium*, An existing genus; *Iuxtaaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of nearby.

Iuxtaaestuariivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Aestuariivirga*, An existing genus; *Iuxtaaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of nearby.

Iuxtaaestuariivita

L. nan preposition *iuxta*, nearby; L. fem. n. *Aestuariivita*, An existing genus; *Iuxtaaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of nearby.

Iuxtaaestuarium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aestuarium*, An existing genus; *Iuxtaaestuarium*: A genus related to but distinct from the existing genus Aestuarium of nearby.

Iuxtaaetherobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aetherobacter*, An existing genus; *Iuxtaaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of nearby.

Iuxtaafifella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Afifella*, An existing genus; *Iuxtaafifella*: A genus related to but distinct from the existing genus Afifella of nearby.

Iuxtaafipia

L. nan preposition *iuxta*, nearby; L. fem. n. *Afipia*, An existing genus; *Iuxtaafipia*: A genus related to but distinct from the existing genus Afipia of nearby.

Iuxtaagaribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Agaribacter*, An existing genus; *Iuxtaagaribacter*: A genus related to but distinct from the existing genus Agaribacter of nearby.

Iuxtaagaribacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Agaribacterium*, An existing genus; *Iuxtaagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of nearby.

Iuxtaagaricicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Agaricicola*, An existing genus; *Iuxtaagaricicola*: A genus related to but distinct from the existing genus Agaricicola of nearby.

Iuxtaagarilytica

L. nan preposition *iuxta*, nearby; L. fem. n. *Agarilytica*, An existing genus; *Iuxtaagarilytica*: A genus related to but distinct from the existing genus Agarilytica of nearby.

Iuxtaagarivorans

L. nan preposition *iuxta*, nearby; L. masc. n. *Agarivorans*, An existing genus; *Iuxtaagarivorans*: A genus related to but distinct from the existing genus Agarivorans of nearby.

Iuxtaagathobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Agathobacter*, An existing genus; *Iuxtaagathobacter*: A genus related to but distinct from the existing genus Agathobacter of nearby.

Iuxtaagathobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Agathobaculum*, An existing genus; *Iuxtaagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of nearby.

Iuxtaaggregatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aggregatibacter*, An existing genus; *Iuxtaaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of nearby.

Iuxtaaggregatilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Aggregatilinea*, An existing genus; *Iuxtaaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of nearby.

Iuxtaaggregicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aggregicoccus*, An existing genus; *Iuxtaaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of nearby.

Iuxtaagitococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Agitococcus*, An existing genus; *Iuxtaagitococcus*: A genus related to but distinct from the existing genus Agitococcus of nearby.

Iuxtaagreia

L. nan preposition *iuxta*, nearby; L. fem. n. *Agreia*, An existing genus; *Iuxtaagreia*: A genus related to but distinct from the existing genus Agreia of nearby.

Iuxtaagrilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Agrilactobacillus*, An existing genus; *Iuxtaagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of nearby.

Iuxtaagrobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Agrobacterium*, An existing genus; *Iuxtaagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of nearby.

Iuxtaagrococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Agrococcus*, An existing genus; *Iuxtaagrococcus*: A genus related to but distinct from the existing genus Agrococcus of nearby.

Iuxtaagromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Agromonas*, An existing genus; *Iuxtaagromonas*: A genus related to but distinct from the existing genus Agromonas of nearby.

Iuxtaagromyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Agromyces*, An existing genus; *Iuxtaagromyces*: A genus related to but distinct from the existing genus Agromyces of nearby.

Iuxtaahniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Ahniella*, An existing genus; *Iuxtaahniella*: A genus related to but distinct from the existing genus Ahniella of nearby.

Iuxtaahrensia

L. nan preposition *iuxta*, nearby; L. fem. n. *Ahrensia*, An existing genus; *Iuxtaahrensia*: A genus related to but distinct from the existing genus Ahrensia of nearby.

Iuxtaaidingibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aidingibacillus*, An existing genus; *Iuxtaaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of nearby.

Iuxtaaidingimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aidingimonas*, An existing genus; *Iuxtaaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of nearby.

Iuxtaakkermansia

L. nan preposition *iuxta*, nearby; L. fem. n. *Akkermansia*, An existing genus; *Iuxtaakkermansia*: A genus related to but distinct from the existing genus Akkermansia of nearby.

Iuxtaalbertania

L. nan preposition *iuxta*, nearby; L. fem. n. *Albertania*, An existing genus; *Iuxtaalbertania*: A genus related to but distinct from the existing genus Albertania of nearby.

Iuxtaalbibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Albibacter*, An existing genus; *Iuxtaalbibacter*: A genus related to but distinct from the existing genus Albibacter of nearby.

Iuxtaalbibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Albibacterium*, An existing genus; *Iuxtaalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of nearby.

Iuxtaalbidiferax

L. nan preposition *iuxta*, nearby; L. masc. n. *Albidiferax*, An existing genus; *Iuxtaalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of nearby.

Iuxtaalbidovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Albidovulum*, An existing genus; *Iuxtaalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of nearby.

Iuxtaalbimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Albimonas*, An existing genus; *Iuxtaalbimonas*: A genus related to but distinct from the existing genus Albimonas of nearby.

Iuxtaalbirhodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Albirhodobacter*, An existing genus; *Iuxtaalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of nearby.

Iuxtaalbrightia

L. nan preposition *iuxta*, nearby; L. fem. n. *Albrightia*, An existing genus; *Iuxtaalbrightia*: A genus related to but distinct from the existing genus Albrightia of nearby.

Iuxtaalcaligenes

L. nan preposition *iuxta*, nearby; L. masc. n. *Alcaligenes*, An existing genus; *Iuxtaalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of nearby.

Iuxtaalcanivorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Alcanivorax*, An existing genus; *Iuxtaalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of nearby.

Iuxtaaldersonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Aldersonia*, An existing genus; *Iuxtaaldersonia*: A genus related to but distinct from the existing genus Aldersonia of nearby.

Iuxtaalgibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Algibacter*, An existing genus; *Iuxtaalgibacter*: A genus related to but distinct from the existing genus Algibacter of nearby.

Iuxtaalgicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Algicoccus*, An existing genus; *Iuxtaalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of nearby.

Iuxtaalgicola

L. nan preposition *iuxta*, nearby; L. fem. n. *Algicola*, An existing genus; *Iuxtaalgicola*: A genus related to but distinct from the existing genus Algicola of nearby.

Iuxtaalgihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Algihabitans*, An existing genus; *Iuxtaalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of nearby.

Iuxtaalgimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Algimonas*, An existing genus; *Iuxtaalgimonas*: A genus related to but distinct from the existing genus Algimonas of nearby.

Iuxtaalginatibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Alginatibacterium*, An existing genus; *Iuxtaalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of nearby.

Iuxtaalgiphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Algiphilus*, An existing genus; *Iuxtaalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of nearby.

Iuxtaalgisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Algisphaera*, An existing genus; *Iuxtaalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of nearby.

Iuxtaalgitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Algitalea*, An existing genus; *Iuxtaalgitalea*: A genus related to but distinct from the existing genus Algitalea of nearby.

Iuxtaalgivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Algivirga*, An existing genus; *Iuxtaalgivirga*: A genus related to but distinct from the existing genus Algivirga of nearby.

Iuxtaalgoriella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Algoriella*, An existing genus; *Iuxtaalgoriella*: A genus related to but distinct from the existing genus Algoriella of nearby.

Iuxtaalgorimarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Algorimarina*, An existing genus; *Iuxtaalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of nearby.

Iuxtaalgoriphagus

L. nan preposition *iuxta*, nearby; L. masc. n. *Algoriphagus*, An existing genus; *Iuxtaalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of nearby.

Iuxtaaliagarivorans

L. nan preposition *iuxta*, nearby; L. masc. n. *Aliagarivorans*, An existing genus; *Iuxtaaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of nearby.

Iuxtaaliarcobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aliarcobacter*, An existing genus; *Iuxtaaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of nearby.

Iuxtaalicycliphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alicycliphilus*, An existing genus; *Iuxtaalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of nearby.

Iuxtaalicyclobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alicyclobacillus*, An existing genus; *Iuxtaalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of nearby.

Iuxtaalienimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Alienimonas*, An existing genus; *Iuxtaalienimonas*: A genus related to but distinct from the existing genus Alienimonas of nearby.

Iuxtaaliibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aliibacillus*, An existing genus; *Iuxtaaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of nearby.

Iuxtaaliicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aliicoccus*, An existing genus; *Iuxtaaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of nearby.

Iuxtaaliidiomarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Aliidiomarina*, An existing genus; *Iuxtaaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of nearby.

Iuxtaaliidongia

L. nan preposition *iuxta*, nearby; L. fem. n. *Aliidongia*, An existing genus; *Iuxtaaliidongia*: A genus related to but distinct from the existing genus Aliidongia of nearby.

Iuxtaaliifodinibius

L. nan preposition *iuxta*, nearby; L. masc. n. *Aliifodinibius*, An existing genus; *Iuxtaaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of nearby.

Iuxtaaliiglaciecola

L. nan preposition *iuxta*, nearby; L. fem. n. *Aliiglaciecola*, An existing genus; *Iuxtaaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of nearby.

Iuxtaaliihoeflea

L. nan preposition *iuxta*, nearby; L. fem. n. *Aliihoeflea*, An existing genus; *Iuxtaaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of nearby.

Iuxtaaliikangiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Aliikangiella*, An existing genus; *Iuxtaaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of nearby.

Iuxtaaliinostoc

L. nan preposition *iuxta*, nearby; L. neut. n. *Aliinostoc*, An existing genus; *Iuxtaaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of nearby.

Iuxtaaliiroseovarius

L. nan preposition *iuxta*, nearby; L. masc. n. *Aliiroseovarius*, An existing genus; *Iuxtaaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of nearby.

Iuxtaaliisedimentitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Aliisedimentitalea*, An existing genus; *Iuxtaaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of nearby.

Iuxtaaliishimia

L. nan preposition *iuxta*, nearby; L. fem. n. *Aliishimia*, An existing genus; *Iuxtaaliishimia*: A genus related to but distinct from the existing genus Aliishimia of nearby.

Iuxtaaliivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Aliivibrio*, An existing genus; *Iuxtaaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of nearby.

Iuxtaalishewanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Alishewanella*, An existing genus; *Iuxtaalishewanella*: A genus related to but distinct from the existing genus Alishewanella of nearby.

Iuxtaalistipes

L. nan preposition *iuxta*, nearby; L. masc. n. *Alistipes*, An existing genus; *Iuxtaalistipes*: A genus related to but distinct from the existing genus Alistipes of nearby.

Iuxtaaliterella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Aliterella*, An existing genus; *Iuxtaaliterella*: A genus related to but distinct from the existing genus Aliterella of nearby.

Iuxtaalkalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkalibacillus*, An existing genus; *Iuxtaalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of nearby.

Iuxtaalkalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkalibacter*, An existing genus; *Iuxtaalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of nearby.

Iuxtaalkalibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Alkalibacterium*, An existing genus; *Iuxtaalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of nearby.

Iuxtaalkalibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Alkalibaculum*, An existing genus; *Iuxtaalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of nearby.

Iuxtaalkalicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkalicoccus*, An existing genus; *Iuxtaalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of nearby.

Iuxtaalkaliflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkaliflexus*, An existing genus; *Iuxtaalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of nearby.

Iuxtaalkalihalobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkalihalobacillus*, An existing genus; *Iuxtaalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of nearby.

Iuxtaalkalilactibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkalilactibacillus*, An existing genus; *Iuxtaalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of nearby.

Iuxtaalkalilacustris

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkalilacustris*, An existing genus; *Iuxtaalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of nearby.

Iuxtaalkalimarinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkalimarinus*, An existing genus; *Iuxtaalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of nearby.

Iuxtaalkalimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Alkalimicrobium*, An existing genus; *Iuxtaalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of nearby.

Iuxtaalkalimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Alkalimonas*, An existing genus; *Iuxtaalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of nearby.

Iuxtaalkalinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Alkalinema*, An existing genus; *Iuxtaalkalinema*: A genus related to but distinct from the existing genus Alkalinema of nearby.

Iuxtaalkaliphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkaliphilus*, An existing genus; *Iuxtaalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of nearby.

Iuxtaalkalispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Iuxtaalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of nearby.

Iuxtaalkalispirochaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Alkalispirochaeta*, An existing genus; *Iuxtaalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of nearby.

Iuxtaalkalitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Alkalitalea*, An existing genus; *Iuxtaalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of nearby.

Iuxtaalkanibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkanibacter*, An existing genus; *Iuxtaalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of nearby.

Iuxtaalkanindiges

L. nan preposition *iuxta*, nearby; L. masc. n. *Alkanindiges*, An existing genus; *Iuxtaalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of nearby.

Iuxtaallisonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Allisonella*, An existing genus; *Iuxtaallisonella*: A genus related to but distinct from the existing genus Allisonella of nearby.

Iuxtaalloactinosynnema

L. nan preposition *iuxta*, nearby; L. neut. n. *Alloactinosynnema*, An existing genus; *Iuxtaalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of nearby.

Iuxtaallobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Allobacillus*, An existing genus; *Iuxtaallobacillus*: A genus related to but distinct from the existing genus Allobacillus of nearby.

Iuxtaallobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Allobaculum*, An existing genus; *Iuxtaallobaculum*: A genus related to but distinct from the existing genus Allobaculum of nearby.

Iuxtaallobranchiibius

L. nan preposition *iuxta*, nearby; L. masc. n. *Allobranchiibius*, An existing genus; *Iuxtaallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of nearby.

Iuxtaallocatelliglobosispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Iuxtaallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of nearby.

Iuxtaallochromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Allochromatium*, An existing genus; *Iuxtaallochromatium*: A genus related to but distinct from the existing genus Allochromatium of nearby.

Iuxtaallofrancisella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Allofrancisella*, An existing genus; *Iuxtaallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of nearby.

Iuxtaallofustis

L. nan preposition *iuxta*, nearby; L. masc. n. *Allofustis*, An existing genus; *Iuxtaallofustis*: A genus related to but distinct from the existing genus Allofustis of nearby.

Iuxtaallohahella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Allohahella*, An existing genus; *Iuxtaallohahella*: A genus related to but distinct from the existing genus Allohahella of nearby.

Iuxtaallohumibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Allohumibacter*, An existing genus; *Iuxtaallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of nearby.

Iuxtaalloiococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alloiococcus*, An existing genus; *Iuxtaalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of nearby.

Iuxtaallokutzneria

L. nan preposition *iuxta*, nearby; L. fem. n. *Allokutzneria*, An existing genus; *Iuxtaallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of nearby.

Iuxtaallomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Allomonas*, An existing genus; *Iuxtaallomonas*: A genus related to but distinct from the existing genus Allomonas of nearby.

Iuxtaallonocardiopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Allonocardiopsis*, An existing genus; *Iuxtaallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of nearby.

Iuxtaalloprevotella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Alloprevotella*, An existing genus; *Iuxtaalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of nearby.

Iuxtaallopseudarcicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Allopseudarcicella*, An existing genus; *Iuxtaallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of nearby.

Iuxtaallorhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Allorhizobium*, An existing genus; *Iuxtaallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of nearby.

Iuxtaallorhizocola

L. nan preposition *iuxta*, nearby; L. masc. n. *Allorhizocola*, An existing genus; *Iuxtaallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of nearby.

Iuxtaallosalinactinospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Allosalinactinospora*, An existing genus; *Iuxtaallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of nearby.

Iuxtaalloscardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Alloscardovia*, An existing genus; *Iuxtaalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of nearby.

Iuxtaallostreptomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Allostreptomyces*, An existing genus; *Iuxtaallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of nearby.

Iuxtaalpinimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Alpinimonas*, An existing genus; *Iuxtaalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of nearby.

Iuxtaalsobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Alsobacter*, An existing genus; *Iuxtaalsobacter*: A genus related to but distinct from the existing genus Alsobacter of nearby.

Iuxtaaltererythrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Altererythrobacter*, An existing genus; *Iuxtaaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of nearby.

Iuxtaalteribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alteribacillus*, An existing genus; *Iuxtaalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of nearby.

Iuxtaalterileibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Alterileibacterium*, An existing genus; *Iuxtaalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of nearby.

Iuxtaalterococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Alterococcus*, An existing genus; *Iuxtaalterococcus*: A genus related to but distinct from the existing genus Alterococcus of nearby.

Iuxtaalteromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Alteromonas*, An existing genus; *Iuxtaalteromonas*: A genus related to but distinct from the existing genus Alteromonas of nearby.

Iuxtaaltuibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Altuibacter*, An existing genus; *Iuxtaaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of nearby.

Iuxtaalysiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Alysiella*, An existing genus; *Iuxtaalysiella*: A genus related to but distinct from the existing genus Alysiella of nearby.

Iuxtaamantichitinum

L. nan preposition *iuxta*, nearby; L. neut. n. *Amantichitinum*, An existing genus; *Iuxtaamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of nearby.

Iuxtaamaricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Amaricoccus*, An existing genus; *Iuxtaamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of nearby.

Iuxtaamazoninema

L. nan preposition *iuxta*, nearby; L. neut. n. *Amazoninema*, An existing genus; *Iuxtaamazoninema*: A genus related to but distinct from the existing genus Amazoninema of nearby.

Iuxtaamedibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Amedibacillus*, An existing genus; *Iuxtaamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of nearby.

Iuxtaamedibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Amedibacterium*, An existing genus; *Iuxtaamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of nearby.

Iuxtaameyamaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Ameyamaea*, An existing genus; *Iuxtaameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of nearby.

Iuxtaaminiphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aminiphilus*, An existing genus; *Iuxtaaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of nearby.

Iuxtaaminipila

L. nan preposition *iuxta*, nearby; L. fem. n. *Aminipila*, An existing genus; *Iuxtaaminipila*: A genus related to but distinct from the existing genus Aminipila of nearby.

Iuxtaaminivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Aminivibrio*, An existing genus; *Iuxtaaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of nearby.

Iuxtaaminobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aminobacter*, An existing genus; *Iuxtaaminobacter*: A genus related to but distinct from the existing genus Aminobacter of nearby.

Iuxtaaminobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aminobacterium*, An existing genus; *Iuxtaaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of nearby.

Iuxtaaminomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aminomonas*, An existing genus; *Iuxtaaminomonas*: A genus related to but distinct from the existing genus Aminomonas of nearby.

Iuxtaammassolinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Ammassolinea*, An existing genus; *Iuxtaammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of nearby.

Iuxtaammonifex

L. nan preposition *iuxta*, nearby; L. masc. n. *Ammonifex*, An existing genus; *Iuxtaammonifex*: A genus related to but distinct from the existing genus Ammonifex of nearby.

Iuxtaammoniibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ammoniibacillus*, An existing genus; *Iuxtaammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of nearby.

Iuxtaammoniphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ammoniphilus*, An existing genus; *Iuxtaammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of nearby.

Iuxtaamnibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Amnibacterium*, An existing genus; *Iuxtaamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of nearby.

Iuxtaamniculibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Amniculibacterium*, An existing genus; *Iuxtaamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of nearby.

Iuxtaamnimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Amnimonas*, An existing genus; *Iuxtaamnimonas*: A genus related to but distinct from the existing genus Amnimonas of nearby.

Iuxtaamoebobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Amoebobacter*, An existing genus; *Iuxtaamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of nearby.

Iuxtaamorphosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Amorphosporangium*, An existing genus; *Iuxtaamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of nearby.

Iuxtaamorphus

L. nan preposition *iuxta*, nearby; L. masc. n. *Amorphus*, An existing genus; *Iuxtaamorphus*: A genus related to but distinct from the existing genus Amorphus of nearby.

Iuxtaamphibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Amphibacillus*, An existing genus; *Iuxtaamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of nearby.

Iuxtaamphiheterocytum

L. nan preposition *iuxta*, nearby; L. neut. n. *Amphiheterocytum*, An existing genus; *Iuxtaamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of nearby.

Iuxtaamphiplicatus

L. nan preposition *iuxta*, nearby; L. masc. n. *Amphiplicatus*, An existing genus; *Iuxtaamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of nearby.

Iuxtaampullariella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Ampullariella*, An existing genus; *Iuxtaampullariella*: A genus related to but distinct from the existing genus Ampullariella of nearby.

Iuxtaampullimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Ampullimonas*, An existing genus; *Iuxtaampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of nearby.

Iuxtaamycolata

L. nan preposition *iuxta*, nearby; L. fem. n. *Amycolata*, An existing genus; *Iuxtaamycolata*: A genus related to but distinct from the existing genus Amycolata of nearby.

Iuxtaamycolatopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Amycolatopsis*, An existing genus; *Iuxtaamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of nearby.

Iuxtaamycolicicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Amycolicicoccus*, An existing genus; *Iuxtaamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of nearby.

Iuxtaamylibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Amylibacter*, An existing genus; *Iuxtaamylibacter*: A genus related to but distinct from the existing genus Amylibacter of nearby.

Iuxtaamylolactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Amylolactobacillus*, An existing genus; *Iuxtaamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of nearby.

Iuxtaanaerobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerobacillus*, An existing genus; *Iuxtaanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of nearby.

Iuxtaanaerobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaerobacterium*, An existing genus; *Iuxtaanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of nearby.

Iuxtaanaerobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaerobaculum*, An existing genus; *Iuxtaanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of nearby.

Iuxtaanaerobiospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Iuxtaanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of nearby.

Iuxtaanaerobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaerobium*, An existing genus; *Iuxtaanaerobium*: A genus related to but distinct from the existing genus Anaerobium of nearby.

Iuxtaanaerobranca

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerobranca*, An existing genus; *Iuxtaanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of nearby.

Iuxtaanaerobutyricum

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaerobutyricum*, An existing genus; *Iuxtaanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of nearby.

Iuxtaanaerocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerocella*, An existing genus; *Iuxtaanaerocella*: A genus related to but distinct from the existing genus Anaerocella of nearby.

Iuxtaanaerococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerococcus*, An existing genus; *Iuxtaanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of nearby.

Iuxtaanaerofilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaerofilum*, An existing genus; *Iuxtaanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of nearby.

Iuxtaanaeroglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaeroglobus*, An existing genus; *Iuxtaanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of nearby.

Iuxtaanaerohalosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerohalosphaera*, An existing genus; *Iuxtaanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of nearby.

Iuxtaanaerolactibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerolactibacter*, An existing genus; *Iuxtaanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of nearby.

Iuxtaanaerolinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerolinea*, An existing genus; *Iuxtaanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of nearby.

Iuxtaanaeromicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaeromicrobium*, An existing genus; *Iuxtaanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of nearby.

Iuxtaanaeromusa

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaeromusa*, An existing genus; *Iuxtaanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of nearby.

Iuxtaanaeromyxobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaeromyxobacter*, An existing genus; *Iuxtaanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of nearby.

Iuxtaanaerophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerophaga*, An existing genus; *Iuxtaanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of nearby.

Iuxtaanaerophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerophilus*, An existing genus; *Iuxtaanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of nearby.

Iuxtaanaeroplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaeroplasma*, An existing genus; *Iuxtaanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of nearby.

Iuxtaanaerorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerorhabdus*, An existing genus; *Iuxtaanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of nearby.

Iuxtaanaerosalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerosalibacter*, An existing genus; *Iuxtaanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of nearby.

Iuxtaanaerosolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerosolibacter*, An existing genus; *Iuxtaanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of nearby.

Iuxtaanaerosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerosphaera*, An existing genus; *Iuxtaanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of nearby.

Iuxtaanaerospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerospora*, An existing genus; *Iuxtaanaerospora*: A genus related to but distinct from the existing genus Anaerospora of nearby.

Iuxtaanaerosporobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerosporobacter*, An existing genus; *Iuxtaanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of nearby.

Iuxtaanaerosporomusa

L. nan preposition *iuxta*, nearby; L. fem. n. *Anaerosporomusa*, An existing genus; *Iuxtaanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of nearby.

Iuxtaanaerotignum

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaerotignum*, An existing genus; *Iuxtaanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of nearby.

Iuxtaanaerotruncus

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerotruncus*, An existing genus; *Iuxtaanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of nearby.

Iuxtaanaerovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerovibrio*, An existing genus; *Iuxtaanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of nearby.

Iuxtaanaerovirgula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Iuxtaanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of nearby.

Iuxtaanaerovorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Anaerovorax*, An existing genus; *Iuxtaanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of nearby.

Iuxtaanaplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Anaplasma*, An existing genus; *Iuxtaanaplasma*: A genus related to but distinct from the existing genus Anaplasma of nearby.

Iuxtaancalochloris

L. nan preposition *iuxta*, nearby; L. fem. n. *Ancalochloris*, An existing genus; *Iuxtaancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of nearby.

Iuxtaancalomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ancalomicrobium*, An existing genus; *Iuxtaancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of nearby.

Iuxtaancylobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ancylobacter*, An existing genus; *Iuxtaancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of nearby.

Iuxtaancylomarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Ancylomarina*, An existing genus; *Iuxtaancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of nearby.

Iuxtaancylothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Ancylothrix*, An existing genus; *Iuxtaancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of nearby.

Iuxtaanderseniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Anderseniella*, An existing genus; *Iuxtaanderseniella*: A genus related to but distinct from the existing genus Anderseniella of nearby.

Iuxtaandreesenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Andreesenia*, An existing genus; *Iuxtaandreesenia*: A genus related to but distinct from the existing genus Andreesenia of nearby.

Iuxtaandreprevotia

L. nan preposition *iuxta*, nearby; L. fem. n. *Andreprevotia*, An existing genus; *Iuxtaandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of nearby.

Iuxtaaneurinibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aneurinibacillus*, An existing genus; *Iuxtaaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of nearby.

Iuxtaangelakisella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Angelakisella*, An existing genus; *Iuxtaangelakisella*: A genus related to but distinct from the existing genus Angelakisella of nearby.

Iuxtaangiococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Angiococcus*, An existing genus; *Iuxtaangiococcus*: A genus related to but distinct from the existing genus Angiococcus of nearby.

Iuxtaangulomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Angulomicrobium*, An existing genus; *Iuxtaangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of nearby.

Iuxtaangustibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Angustibacter*, An existing genus; *Iuxtaangustibacter*: A genus related to but distinct from the existing genus Angustibacter of nearby.

Iuxtaannwoodia

L. nan preposition *iuxta*, nearby; L. fem. n. *Annwoodia*, An existing genus; *Iuxtaannwoodia*: A genus related to but distinct from the existing genus Annwoodia of nearby.

Iuxtaanoxybacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Anoxybacillus*, An existing genus; *Iuxtaanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of nearby.

Iuxtaanoxybacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Anoxybacter*, An existing genus; *Iuxtaanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of nearby.

Iuxtaanoxynatronum

L. nan preposition *iuxta*, nearby; L. neut. n. *Anoxynatronum*, An existing genus; *Iuxtaanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of nearby.

Iuxtaanseongella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Anseongella*, An existing genus; *Iuxtaanseongella*: A genus related to but distinct from the existing genus Anseongella of nearby.

Iuxtaantarcticibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Antarcticibacterium*, An existing genus; *Iuxtaantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of nearby.

Iuxtaantarcticimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Antarcticimicrobium*, An existing genus; *Iuxtaantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of nearby.

Iuxtaantarcticimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Antarcticimonas*, An existing genus; *Iuxtaantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of nearby.

Iuxtaantarctobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Antarctobacter*, An existing genus; *Iuxtaantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of nearby.

Iuxtaantribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Antribacter*, An existing genus; *Iuxtaantribacter*: A genus related to but distinct from the existing genus Antribacter of nearby.

Iuxtaantricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Antricoccus*, An existing genus; *Iuxtaantricoccus*: A genus related to but distinct from the existing genus Antricoccus of nearby.

Iuxtaaphanizomenon

L. nan preposition *iuxta*, nearby; L. neut. n. *Aphanizomenon*, An existing genus; *Iuxtaaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of nearby.

Iuxtaapibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Apibacter*, An existing genus; *Iuxtaapibacter*: A genus related to but distinct from the existing genus Apibacter of nearby.

Iuxtaapilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Apilactobacillus*, An existing genus; *Iuxtaapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of nearby.

Iuxtaaplanobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aplanobacter*, An existing genus; *Iuxtaaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of nearby.

Iuxtaaquabacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquabacter*, An existing genus; *Iuxtaaquabacter*: A genus related to but distinct from the existing genus Aquabacter of nearby.

Iuxtaaquabacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aquabacterium*, An existing genus; *Iuxtaaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of nearby.

Iuxtaaquamicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aquamicrobium*, An existing genus; *Iuxtaaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of nearby.

Iuxtaaquaspirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Iuxtaaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of nearby.

Iuxtaaquaticitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquaticitalea*, An existing genus; *Iuxtaaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of nearby.

Iuxtaaquella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Aquella*, An existing genus; *Iuxtaaquella*: A genus related to but distinct from the existing genus Aquella of nearby.

Iuxtaaquibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquibacillus*, An existing genus; *Iuxtaaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of nearby.

Iuxtaaquibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquibacter*, An existing genus; *Iuxtaaquibacter*: A genus related to but distinct from the existing genus Aquibacter of nearby.

Iuxtaaquicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquicella*, An existing genus; *Iuxtaaquicella*: A genus related to but distinct from the existing genus Aquicella of nearby.

Iuxtaaquichromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aquichromatium*, An existing genus; *Iuxtaaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of nearby.

Iuxtaaquicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquicoccus*, An existing genus; *Iuxtaaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of nearby.

Iuxtaaquidulcibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquidulcibacter*, An existing genus; *Iuxtaaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of nearby.

Iuxtaaquifex

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquifex*, An existing genus; *Iuxtaaquifex*: A genus related to but distinct from the existing genus Aquifex of nearby.

Iuxtaaquiflexum

L. nan preposition *iuxta*, nearby; L. neut. n. *Aquiflexum*, An existing genus; *Iuxtaaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of nearby.

Iuxtaaquihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquihabitans*, An existing genus; *Iuxtaaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of nearby.

Iuxtaaquimarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquimarina*, An existing genus; *Iuxtaaquimarina*: A genus related to but distinct from the existing genus Aquimarina of nearby.

Iuxtaaquimixticola

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquimixticola*, An existing genus; *Iuxtaaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of nearby.

Iuxtaaquimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquimonas*, An existing genus; *Iuxtaaquimonas*: A genus related to but distinct from the existing genus Aquimonas of nearby.

Iuxtaaquincola

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquincola*, An existing genus; *Iuxtaaquincola*: A genus related to but distinct from the existing genus Aquincola of nearby.

Iuxtaaquipuribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquipuribacter*, An existing genus; *Iuxtaaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of nearby.

Iuxtaaquirufa

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquirufa*, An existing genus; *Iuxtaaquirufa*: A genus related to but distinct from the existing genus Aquirufa of nearby.

Iuxtaaquisalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquisalibacillus*, An existing genus; *Iuxtaaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of nearby.

Iuxtaaquisalimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquisalimonas*, An existing genus; *Iuxtaaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of nearby.

Iuxtaaquisalinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aquisalinus*, An existing genus; *Iuxtaaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of nearby.

Iuxtaaquisediminimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquisediminimonas*, An existing genus; *Iuxtaaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of nearby.

Iuxtaaquisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquisphaera*, An existing genus; *Iuxtaaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of nearby.

Iuxtaaquitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Aquitalea*, An existing genus; *Iuxtaaquitalea*: A genus related to but distinct from the existing genus Aquitalea of nearby.

Iuxtaarachidicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Arachidicoccus*, An existing genus; *Iuxtaarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of nearby.

Iuxtaarachnia

L. nan preposition *iuxta*, nearby; L. fem. n. *Arachnia*, An existing genus; *Iuxtaarachnia*: A genus related to but distinct from the existing genus Arachnia of nearby.

Iuxtaarcanobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Arcanobacterium*, An existing genus; *Iuxtaarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of nearby.

Iuxtaarchaeoglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Archaeoglobus*, An existing genus; *Iuxtaarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of nearby.

Iuxtaarchangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Archangium*, An existing genus; *Iuxtaarchangium*: A genus related to but distinct from the existing genus Archangium of nearby.

Iuxtaarcicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Arcicella*, An existing genus; *Iuxtaarcicella*: A genus related to but distinct from the existing genus Arcicella of nearby.

Iuxtaarcobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arcobacter*, An existing genus; *Iuxtaarcobacter*: A genus related to but distinct from the existing genus Arcobacter of nearby.

Iuxtaarcticibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arcticibacter*, An existing genus; *Iuxtaarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of nearby.

Iuxtaarcticibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Arcticibacterium*, An existing genus; *Iuxtaarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of nearby.

Iuxtaarcticiflavibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arcticiflavibacter*, An existing genus; *Iuxtaarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of nearby.

Iuxtaardenticatena

L. nan preposition *iuxta*, nearby; L. fem. n. *Ardenticatena*, An existing genus; *Iuxtaardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of nearby.

Iuxtaarenibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Arenibacillus*, An existing genus; *Iuxtaarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of nearby.

Iuxtaarenibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arenibacter*, An existing genus; *Iuxtaarenibacter*: A genus related to but distinct from the existing genus Arenibacter of nearby.

Iuxtaarenicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Arenicella*, An existing genus; *Iuxtaarenicella*: A genus related to but distinct from the existing genus Arenicella of nearby.

Iuxtaarenimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Arenimicrobium*, An existing genus; *Iuxtaarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of nearby.

Iuxtaarenimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Arenimonas*, An existing genus; *Iuxtaarenimonas*: A genus related to but distinct from the existing genus Arenimonas of nearby.

Iuxtaarenitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Arenitalea*, An existing genus; *Iuxtaarenitalea*: A genus related to but distinct from the existing genus Arenitalea of nearby.

Iuxtaarhodomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Arhodomonas*, An existing genus; *Iuxtaarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of nearby.

Iuxtaaridibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aridibacter*, An existing genus; *Iuxtaaridibacter*: A genus related to but distinct from the existing genus Aridibacter of nearby.

Iuxtaarmatimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Armatimonas*, An existing genus; *Iuxtaarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of nearby.

Iuxtaarsenicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arsenicibacter*, An existing genus; *Iuxtaarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of nearby.

Iuxtaarsenicicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Arsenicicoccus*, An existing genus; *Iuxtaarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of nearby.

Iuxtaarsenicitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Arsenicitalea*, An existing genus; *Iuxtaarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of nearby.

Iuxtaarsenophonus

L. nan preposition *iuxta*, nearby; L. masc. n. *Arsenophonus*, An existing genus; *Iuxtaarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of nearby.

Iuxtaarsukibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Arsukibacterium*, An existing genus; *Iuxtaarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of nearby.

Iuxtaarthrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arthrobacter*, An existing genus; *Iuxtaarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of nearby.

Iuxtaarthrospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Arthrospira*, An existing genus; *Iuxtaarthrospira*: A genus related to but distinct from the existing genus Arthrospira of nearby.

Iuxtaarthrospiribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arthrospiribacter*, An existing genus; *Iuxtaarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of nearby.

Iuxtaarundinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arundinibacter*, An existing genus; *Iuxtaarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of nearby.

Iuxtaarvibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Arvibacter*, An existing genus; *Iuxtaarvibacter*: A genus related to but distinct from the existing genus Arvibacter of nearby.

Iuxtaasaccharobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Asaccharobacter*, An existing genus; *Iuxtaasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of nearby.

Iuxtaasaccharospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Asaccharospora*, An existing genus; *Iuxtaasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of nearby.

Iuxtaasaia

L. nan preposition *iuxta*, nearby; L. fem. n. *Asaia*, An existing genus; *Iuxtaasaia*: A genus related to but distinct from the existing genus Asaia of nearby.

Iuxtaasanoa

L. nan preposition *iuxta*, nearby; L. fem. n. *Asanoa*, An existing genus; *Iuxtaasanoa*: A genus related to but distinct from the existing genus Asanoa of nearby.

Iuxtaascidiaceibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ascidiaceibacter*, An existing genus; *Iuxtaascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of nearby.

Iuxtaascidiaceihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Iuxtaascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of nearby.

Iuxtaascidiimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Ascidiimonas*, An existing genus; *Iuxtaascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of nearby.

Iuxtaasinibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Asinibacterium*, An existing genus; *Iuxtaasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of nearby.

Iuxtaasprobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Asprobacter*, An existing genus; *Iuxtaasprobacter*: A genus related to but distinct from the existing genus Asprobacter of nearby.

Iuxtaaspromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aspromonas*, An existing genus; *Iuxtaaspromonas*: A genus related to but distinct from the existing genus Aspromonas of nearby.

Iuxtaasteroleplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Asteroleplasma*, An existing genus; *Iuxtaasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of nearby.

Iuxtaasticcacaulis

L. nan preposition *iuxta*, nearby; L. masc. n. *Asticcacaulis*, An existing genus; *Iuxtaasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of nearby.

Iuxtaathalassotoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Athalassotoga*, An existing genus; *Iuxtaathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of nearby.

Iuxtaatlantibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Atlantibacter*, An existing genus; *Iuxtaatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of nearby.

Iuxtaatopobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Atopobacter*, An existing genus; *Iuxtaatopobacter*: A genus related to but distinct from the existing genus Atopobacter of nearby.

Iuxtaatopobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Atopobium*, An existing genus; *Iuxtaatopobium*: A genus related to but distinct from the existing genus Atopobium of nearby.

Iuxtaatopococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Atopococcus*, An existing genus; *Iuxtaatopococcus*: A genus related to but distinct from the existing genus Atopococcus of nearby.

Iuxtaatopostipes

L. nan preposition *iuxta*, nearby; L. masc. n. *Atopostipes*, An existing genus; *Iuxtaatopostipes*: A genus related to but distinct from the existing genus Atopostipes of nearby.

Iuxtaaurantiacicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Aurantiacicella*, An existing genus; *Iuxtaaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of nearby.

Iuxtaaurantibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aurantibacter*, An existing genus; *Iuxtaaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of nearby.

Iuxtaaurantimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aurantimicrobium*, An existing genus; *Iuxtaaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of nearby.

Iuxtaaurantimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aurantimonas*, An existing genus; *Iuxtaaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of nearby.

Iuxtaaurantisolimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aurantisolimonas*, An existing genus; *Iuxtaaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of nearby.

Iuxtaaurantivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Aurantivirga*, An existing genus; *Iuxtaaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of nearby.

Iuxtaauraticoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Auraticoccus*, An existing genus; *Iuxtaauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of nearby.

Iuxtaaureibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aureibacillus*, An existing genus; *Iuxtaaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of nearby.

Iuxtaaureibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Aureibacter*, An existing genus; *Iuxtaaureibacter*: A genus related to but distinct from the existing genus Aureibacter of nearby.

Iuxtaaureibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Aureibaculum*, An existing genus; *Iuxtaaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of nearby.

Iuxtaaureicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Aureicoccus*, An existing genus; *Iuxtaaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of nearby.

Iuxtaaureimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Aureimonas*, An existing genus; *Iuxtaaureimonas*: A genus related to but distinct from the existing genus Aureimonas of nearby.

Iuxtaaureisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Aureisphaera*, An existing genus; *Iuxtaaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of nearby.

Iuxtaaureispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Aureispira*, An existing genus; *Iuxtaaureispira*: A genus related to but distinct from the existing genus Aureispira of nearby.

Iuxtaaureitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Aureitalea*, An existing genus; *Iuxtaaureitalea*: A genus related to but distinct from the existing genus Aureitalea of nearby.

Iuxtaaureivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Aureivirga*, An existing genus; *Iuxtaaureivirga*: A genus related to but distinct from the existing genus Aureivirga of nearby.

Iuxtaaureliella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Aureliella*, An existing genus; *Iuxtaaureliella*: A genus related to but distinct from the existing genus Aureliella of nearby.

Iuxtaaureobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Aureobacterium*, An existing genus; *Iuxtaaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of nearby.

Iuxtaauricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Auricoccus*, An existing genus; *Iuxtaauricoccus*: A genus related to but distinct from the existing genus Auricoccus of nearby.

Iuxtaauritidibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Auritidibacter*, An existing genus; *Iuxtaauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of nearby.

Iuxtaaustwickia

L. nan preposition *iuxta*, nearby; L. fem. n. *Austwickia*, An existing genus; *Iuxtaaustwickia*: A genus related to but distinct from the existing genus Austwickia of nearby.

Iuxtaavibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Avibacterium*, An existing genus; *Iuxtaavibacterium*: A genus related to but distinct from the existing genus Avibacterium of nearby.

Iuxtaazoarcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Azoarcus*, An existing genus; *Iuxtaazoarcus*: A genus related to but distinct from the existing genus Azoarcus of nearby.

Iuxtaazohydromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Azohydromonas*, An existing genus; *Iuxtaazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of nearby.

Iuxtaazomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Azomonas*, An existing genus; *Iuxtaazomonas*: A genus related to but distinct from the existing genus Azomonas of nearby.

Iuxtaazonexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Azonexus*, An existing genus; *Iuxtaazonexus*: A genus related to but distinct from the existing genus Azonexus of nearby.

Iuxtaazorhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Azorhizobium*, An existing genus; *Iuxtaazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of nearby.

Iuxtaazospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Azospira*, An existing genus; *Iuxtaazospira*: A genus related to but distinct from the existing genus Azospira of nearby.

Iuxtaazospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Azospirillum*, An existing genus; *Iuxtaazospirillum*: A genus related to but distinct from the existing genus Azospirillum of nearby.

Iuxtaazotobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Azotobacter*, An existing genus; *Iuxtaazotobacter*: A genus related to but distinct from the existing genus Azotobacter of nearby.

Iuxtaazovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Azovibrio*, An existing genus; *Iuxtaazovibrio*: A genus related to but distinct from the existing genus Azovibrio of nearby.

Iuxtabacilliculturomica

L. nan preposition *iuxta*, nearby; L. fem. n. *Bacilliculturomica*, An existing genus; *Iuxtabacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of nearby.

Iuxtabacteriolyticum

L. nan preposition *iuxta*, nearby; L. neut. n. *Bacteriolyticum*, An existing genus; *Iuxtabacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of nearby.

Iuxtabacterionema

L. nan preposition *iuxta*, nearby; L. neut. n. *Bacterionema*, An existing genus; *Iuxtabacterionema*: A genus related to but distinct from the existing genus Bacterionema of nearby.

Iuxtabacterioplanes

L. nan preposition *iuxta*, nearby; L. masc. n. *Bacterioplanes*, An existing genus; *Iuxtabacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of nearby.

Iuxtabacterioplanoides

L. nan preposition *iuxta*, nearby; L. neut. n. *Bacterioplanoides*, An existing genus; *Iuxtabacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of nearby.

Iuxtabacteriovorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Bacteriovorax*, An existing genus; *Iuxtabacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of nearby.

Iuxtabacteroides

L. nan preposition *iuxta*, nearby; L. masc. n. *Bacteroides*, An existing genus; *Iuxtabacteroides*: A genus related to but distinct from the existing genus Bacteroides of nearby.

Iuxtabaekduia

L. nan preposition *iuxta*, nearby; L. fem. n. *Baekduia*, An existing genus; *Iuxtabaekduia*: A genus related to but distinct from the existing genus Baekduia of nearby.

Iuxtabaia

L. nan preposition *iuxta*, nearby; L. fem. n. *Baia*, An existing genus; *Iuxtabaia*: A genus related to but distinct from the existing genus Baia of nearby.

Iuxtabailinhaonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Iuxtabailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of nearby.

Iuxtabalnearium

L. nan preposition *iuxta*, nearby; L. neut. n. *Balnearium*, An existing genus; *Iuxtabalnearium*: A genus related to but distinct from the existing genus Balnearium of nearby.

Iuxtabalneicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Balneicella*, An existing genus; *Iuxtabalneicella*: A genus related to but distinct from the existing genus Balneicella of nearby.

Iuxtabalneimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Balneimonas*, An existing genus; *Iuxtabalneimonas*: A genus related to but distinct from the existing genus Balneimonas of nearby.

Iuxtabarnesiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Barnesiella*, An existing genus; *Iuxtabarnesiella*: A genus related to but distinct from the existing genus Barnesiella of nearby.

Iuxtabarrientosiimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Barrientosiimonas*, An existing genus; *Iuxtabarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of nearby.

Iuxtabartonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bartonella*, An existing genus; *Iuxtabartonella*: A genus related to but distinct from the existing genus Bartonella of nearby.

Iuxtabasfia

L. nan preposition *iuxta*, nearby; L. fem. n. *Basfia*, An existing genus; *Iuxtabasfia*: A genus related to but distinct from the existing genus Basfia of nearby.

Iuxtabasilea

L. nan preposition *iuxta*, nearby; L. fem. n. *Basilea*, An existing genus; *Iuxtabasilea*: A genus related to but distinct from the existing genus Basilea of nearby.

Iuxtabauldia

L. nan preposition *iuxta*, nearby; L. fem. n. *Bauldia*, An existing genus; *Iuxtabauldia*: A genus related to but distinct from the existing genus Bauldia of nearby.

Iuxtabavariicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Bavariicoccus*, An existing genus; *Iuxtabavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of nearby.

Iuxtabdellovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Bdellovibrio*, An existing genus; *Iuxtabdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of nearby.

Iuxtabeduinibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Beduinibacterium*, An existing genus; *Iuxtabeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of nearby.

Iuxtabeggiatoa

L. nan preposition *iuxta*, nearby; L. fem. n. *Beggiatoa*, An existing genus; *Iuxtabeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of nearby.

Iuxtabeijerinckia

L. nan preposition *iuxta*, nearby; L. fem. n. *Beijerinckia*, An existing genus; *Iuxtabeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of nearby.

Iuxtabelliella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Belliella*, An existing genus; *Iuxtabelliella*: A genus related to but distinct from the existing genus Belliella of nearby.

Iuxtabellilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Bellilinea*, An existing genus; *Iuxtabellilinea*: A genus related to but distinct from the existing genus Bellilinea of nearby.

Iuxtabelnapia

L. nan preposition *iuxta*, nearby; L. fem. n. *Belnapia*, An existing genus; *Iuxtabelnapia*: A genus related to but distinct from the existing genus Belnapia of nearby.

Iuxtabeneckea

L. nan preposition *iuxta*, nearby; L. fem. n. *Beneckea*, An existing genus; *Iuxtabeneckea*: A genus related to but distinct from the existing genus Beneckea of nearby.

Iuxtabergeriella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bergeriella*, An existing genus; *Iuxtabergeriella*: A genus related to but distinct from the existing genus Bergeriella of nearby.

Iuxtabergeyella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bergeyella*, An existing genus; *Iuxtabergeyella*: A genus related to but distinct from the existing genus Bergeyella of nearby.

Iuxtabermanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bermanella*, An existing genus; *Iuxtabermanella*: A genus related to but distinct from the existing genus Bermanella of nearby.

Iuxtabernardetia

L. nan preposition *iuxta*, nearby; L. fem. n. *Bernardetia*, An existing genus; *Iuxtabernardetia*: A genus related to but distinct from the existing genus Bernardetia of nearby.

Iuxtabeutenbergia

L. nan preposition *iuxta*, nearby; L. fem. n. *Beutenbergia*, An existing genus; *Iuxtabeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of nearby.

Iuxtabhargavaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Bhargavaea*, An existing genus; *Iuxtabhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of nearby.

Iuxtabibersteinia

L. nan preposition *iuxta*, nearby; L. fem. n. *Bibersteinia*, An existing genus; *Iuxtabibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of nearby.

Iuxtabifidobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Bifidobacterium*, An existing genus; *Iuxtabifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of nearby.

Iuxtabilophila

L. nan preposition *iuxta*, nearby; L. fem. n. *Bilophila*, An existing genus; *Iuxtabilophila*: A genus related to but distinct from the existing genus Bilophila of nearby.

Iuxtabiomaibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Biomaibacter*, An existing genus; *Iuxtabiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of nearby.

Iuxtabiostraticola

L. nan preposition *iuxta*, nearby; L. masc. n. *Biostraticola*, An existing genus; *Iuxtabiostraticola*: A genus related to but distinct from the existing genus Biostraticola of nearby.

Iuxtabisgaardia

L. nan preposition *iuxta*, nearby; L. fem. n. *Bisgaardia*, An existing genus; *Iuxtabisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of nearby.

Iuxtabizionia

L. nan preposition *iuxta*, nearby; L. fem. n. *Bizionia*, An existing genus; *Iuxtabizionia*: A genus related to but distinct from the existing genus Bizionia of nearby.

Iuxtablastochloris

L. nan preposition *iuxta*, nearby; L. fem. n. *Blastochloris*, An existing genus; *Iuxtablastochloris*: A genus related to but distinct from the existing genus Blastochloris of nearby.

Iuxtablastococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Blastococcus*, An existing genus; *Iuxtablastococcus*: A genus related to but distinct from the existing genus Blastococcus of nearby.

Iuxtablastopirellula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Blastopirellula*, An existing genus; *Iuxtablastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of nearby.

Iuxtablattabacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Blattabacterium*, An existing genus; *Iuxtablattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of nearby.

Iuxtablautia

L. nan preposition *iuxta*, nearby; L. fem. n. *Blautia*, An existing genus; *Iuxtablautia*: A genus related to but distinct from the existing genus Blautia of nearby.

Iuxtabogoriella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bogoriella*, An existing genus; *Iuxtabogoriella*: A genus related to but distinct from the existing genus Bogoriella of nearby.

Iuxtabombella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bombella*, An existing genus; *Iuxtabombella*: A genus related to but distinct from the existing genus Bombella of nearby.

Iuxtabombilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Bombilactobacillus*, An existing genus; *Iuxtabombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of nearby.

Iuxtabombiscardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Bombiscardovia*, An existing genus; *Iuxtabombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of nearby.

Iuxtabordetella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bordetella*, An existing genus; *Iuxtabordetella*: A genus related to but distinct from the existing genus Bordetella of nearby.

Iuxtaborrelia

L. nan preposition *iuxta*, nearby; L. fem. n. *Borrelia*, An existing genus; *Iuxtaborrelia*: A genus related to but distinct from the existing genus Borrelia of nearby.

Iuxtaborreliella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Borreliella*, An existing genus; *Iuxtaborreliella*: A genus related to but distinct from the existing genus Borreliella of nearby.

Iuxtabosea

L. nan preposition *iuxta*, nearby; L. fem. n. *Bosea*, An existing genus; *Iuxtabosea*: A genus related to but distinct from the existing genus Bosea of nearby.

Iuxtaboseongicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Boseongicola*, An existing genus; *Iuxtaboseongicola*: A genus related to but distinct from the existing genus Boseongicola of nearby.

Iuxtabotryobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Botryobacter*, An existing genus; *Iuxtabotryobacter*: A genus related to but distinct from the existing genus Botryobacter of nearby.

Iuxtaboudabousia

L. nan preposition *iuxta*, nearby; L. fem. n. *Boudabousia*, An existing genus; *Iuxtaboudabousia*: A genus related to but distinct from the existing genus Boudabousia of nearby.

Iuxtabounagaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Bounagaea*, An existing genus; *Iuxtabounagaea*: A genus related to but distinct from the existing genus Bounagaea of nearby.

Iuxtabowmanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bowmanella*, An existing genus; *Iuxtabowmanella*: A genus related to but distinct from the existing genus Bowmanella of nearby.

Iuxtabrachyspira

L. nan preposition *iuxta*, nearby; L. fem. n. *Brachyspira*, An existing genus; *Iuxtabrachyspira*: A genus related to but distinct from the existing genus Brachyspira of nearby.

Iuxtabradyrhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Bradyrhizobium*, An existing genus; *Iuxtabradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of nearby.

Iuxtabranchiibius

L. nan preposition *iuxta*, nearby; L. masc. n. *Branchiibius*, An existing genus; *Iuxtabranchiibius*: A genus related to but distinct from the existing genus Branchiibius of nearby.

Iuxtabranhamella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Branhamella*, An existing genus; *Iuxtabranhamella*: A genus related to but distinct from the existing genus Branhamella of nearby.

Iuxtabrassicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Brassicibacter*, An existing genus; *Iuxtabrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of nearby.

Iuxtabremerella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bremerella*, An existing genus; *Iuxtabremerella*: A genus related to but distinct from the existing genus Bremerella of nearby.

Iuxtabrenneria

L. nan preposition *iuxta*, nearby; L. fem. n. *Brenneria*, An existing genus; *Iuxtabrenneria*: A genus related to but distinct from the existing genus Brenneria of nearby.

Iuxtabreoghania

L. nan preposition *iuxta*, nearby; L. fem. n. *Breoghania*, An existing genus; *Iuxtabreoghania*: A genus related to but distinct from the existing genus Breoghania of nearby.

Iuxtabrevifollis

L. nan preposition *iuxta*, nearby; L. masc. n. *Brevifollis*, An existing genus; *Iuxtabrevifollis*: A genus related to but distinct from the existing genus Brevifollis of nearby.

Iuxtabrevilactibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Brevilactibacter*, An existing genus; *Iuxtabrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of nearby.

Iuxtabrevinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Brevinema*, An existing genus; *Iuxtabrevinema*: A genus related to but distinct from the existing genus Brevinema of nearby.

Iuxtabrevirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Brevirhabdus*, An existing genus; *Iuxtabrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of nearby.

Iuxtabrevundimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Brevundimonas*, An existing genus; *Iuxtabrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of nearby.

Iuxtabreznakia

L. nan preposition *iuxta*, nearby; L. fem. n. *Breznakia*, An existing genus; *Iuxtabreznakia*: A genus related to but distinct from the existing genus Breznakia of nearby.

Iuxtabreznakibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Breznakibacter*, An existing genus; *Iuxtabreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of nearby.

Iuxtabrochothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Brochothrix*, An existing genus; *Iuxtabrochothrix*: A genus related to but distinct from the existing genus Brochothrix of nearby.

Iuxtabrockia

L. nan preposition *iuxta*, nearby; L. fem. n. *Brockia*, An existing genus; *Iuxtabrockia*: A genus related to but distinct from the existing genus Brockia of nearby.

Iuxtabrooklawnia

L. nan preposition *iuxta*, nearby; L. fem. n. *Brooklawnia*, An existing genus; *Iuxtabrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of nearby.

Iuxtabrucella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Brucella*, An existing genus; *Iuxtabrucella*: A genus related to but distinct from the existing genus Brucella of nearby.

Iuxtabrumimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Brumimicrobium*, An existing genus; *Iuxtabrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of nearby.

Iuxtabryantella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bryantella*, An existing genus; *Iuxtabryantella*: A genus related to but distinct from the existing genus Bryantella of nearby.

Iuxtabryobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Bryobacter*, An existing genus; *Iuxtabryobacter*: A genus related to but distinct from the existing genus Bryobacter of nearby.

Iuxtabryocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Bryocella*, An existing genus; *Iuxtabryocella*: A genus related to but distinct from the existing genus Bryocella of nearby.

Iuxtabuchananella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Buchananella*, An existing genus; *Iuxtabuchananella*: A genus related to but distinct from the existing genus Buchananella of nearby.

Iuxtabuchnera

L. nan preposition *iuxta*, nearby; L. fem. n. *Buchnera*, An existing genus; *Iuxtabuchnera*: A genus related to but distinct from the existing genus Buchnera of nearby.

Iuxtabudvicia

L. nan preposition *iuxta*, nearby; L. fem. n. *Budvicia*, An existing genus; *Iuxtabudvicia*: A genus related to but distinct from the existing genus Budvicia of nearby.

Iuxtabulleidia

L. nan preposition *iuxta*, nearby; L. fem. n. *Bulleidia*, An existing genus; *Iuxtabulleidia*: A genus related to but distinct from the existing genus Bulleidia of nearby.

Iuxtaburkholderia

L. nan preposition *iuxta*, nearby; L. fem. n. *Burkholderia*, An existing genus; *Iuxtaburkholderia*: A genus related to but distinct from the existing genus Burkholderia of nearby.

Iuxtabuttiauxella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Buttiauxella*, An existing genus; *Iuxtabuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of nearby.

Iuxtabutyratibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Butyratibacter*, An existing genus; *Iuxtabutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of nearby.

Iuxtabutyricicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Butyricicoccus*, An existing genus; *Iuxtabutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of nearby.

Iuxtabutyrivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Butyrivibrio*, An existing genus; *Iuxtabutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of nearby.

Iuxtabyssophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Byssophaga*, An existing genus; *Iuxtabyssophaga*: A genus related to but distinct from the existing genus Byssophaga of nearby.

Iuxtabyssovorax

L. nan preposition *iuxta*, nearby; L. fem. n. *Byssovorax*, An existing genus; *Iuxtabyssovorax*: A genus related to but distinct from the existing genus Byssovorax of nearby.

Iuxtabythopirellula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Bythopirellula*, An existing genus; *Iuxtabythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of nearby.

Iuxtacaballeronia

L. nan preposition *iuxta*, nearby; L. fem. n. *Caballeronia*, An existing genus; *Iuxtacaballeronia*: A genus related to but distinct from the existing genus Caballeronia of nearby.

Iuxtacaecibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Caecibacterium*, An existing genus; *Iuxtacaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of nearby.

Iuxtacaedibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caedibacter*, An existing genus; *Iuxtacaedibacter*: A genus related to but distinct from the existing genus Caedibacter of nearby.

Iuxtacaedimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Caedimonas*, An existing genus; *Iuxtacaedimonas*: A genus related to but distinct from the existing genus Caedimonas of nearby.

Iuxtacaenibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Caenibacillus*, An existing genus; *Iuxtacaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of nearby.

Iuxtacaenibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Caenibacterium*, An existing genus; *Iuxtacaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of nearby.

Iuxtacaenimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Caenimonas*, An existing genus; *Iuxtacaenimonas*: A genus related to but distinct from the existing genus Caenimonas of nearby.

Iuxtacaenispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Caenispirillum*, An existing genus; *Iuxtacaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of nearby.

Iuxtacalculibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Calculibacillus*, An existing genus; *Iuxtacalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of nearby.

Iuxtacaldalkalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldalkalibacillus*, An existing genus; *Iuxtacaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of nearby.

Iuxtacaldanaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldanaerobacter*, An existing genus; *Iuxtacaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of nearby.

Iuxtacaldanaerobius

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldanaerobius*, An existing genus; *Iuxtacaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of nearby.

Iuxtacaldanaerovirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Caldanaerovirga*, An existing genus; *Iuxtacaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of nearby.

Iuxtacalderihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Calderihabitans*, An existing genus; *Iuxtacalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of nearby.

Iuxtacalderobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Calderobacterium*, An existing genus; *Iuxtacalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of nearby.

Iuxtacaldibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldibacillus*, An existing genus; *Iuxtacaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of nearby.

Iuxtacaldicellulosiruptor

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Iuxtacaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of nearby.

Iuxtacaldicoprobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldicoprobacter*, An existing genus; *Iuxtacaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of nearby.

Iuxtacaldilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Caldilinea*, An existing genus; *Iuxtacaldilinea*: A genus related to but distinct from the existing genus Caldilinea of nearby.

Iuxtacaldimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Caldimicrobium*, An existing genus; *Iuxtacaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of nearby.

Iuxtacaldimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Caldimonas*, An existing genus; *Iuxtacaldimonas*: A genus related to but distinct from the existing genus Caldimonas of nearby.

Iuxtacaldinitratiruptor

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldinitratiruptor*, An existing genus; *Iuxtacaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of nearby.

Iuxtacaldisalinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldisalinibacter*, An existing genus; *Iuxtacaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of nearby.

Iuxtacaldisericum

L. nan preposition *iuxta*, nearby; L. neut. n. *Caldisericum*, An existing genus; *Iuxtacaldisericum*: A genus related to but distinct from the existing genus Caldisericum of nearby.

Iuxtacaldisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Caldisphaera*, An existing genus; *Iuxtacaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of nearby.

Iuxtacalditerricola

L. nan preposition *iuxta*, nearby; L. masc. n. *Calditerricola*, An existing genus; *Iuxtacalditerricola*: A genus related to but distinct from the existing genus Calditerricola of nearby.

Iuxtacalditerrivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Calditerrivibrio*, An existing genus; *Iuxtacalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of nearby.

Iuxtacaldithrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Caldithrix*, An existing genus; *Iuxtacaldithrix*: A genus related to but distinct from the existing genus Caldithrix of nearby.

Iuxtacaldovatus

L. nan preposition *iuxta*, nearby; L. masc. n. *Caldovatus*, An existing genus; *Iuxtacaldovatus*: A genus related to but distinct from the existing genus Caldovatus of nearby.

Iuxtacalenema

L. nan preposition *iuxta*, nearby; L. neut. n. *Calenema*, An existing genus; *Iuxtacalenema*: A genus related to but distinct from the existing genus Calenema of nearby.

Iuxtacalidifontibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Calidifontibacter*, An existing genus; *Iuxtacalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of nearby.

Iuxtacalidifontimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Calidifontimicrobium*, An existing genus; *Iuxtacalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of nearby.

Iuxtacalidithermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Calidithermus*, An existing genus; *Iuxtacalidithermus*: A genus related to but distinct from the existing genus Calidithermus of nearby.

Iuxtacalochaete

L. nan preposition *iuxta*, nearby; L. fem. n. *Calochaete*, An existing genus; *Iuxtacalochaete*: A genus related to but distinct from the existing genus Calochaete of nearby.

Iuxtacaloramator

L. nan preposition *iuxta*, nearby; L. masc. n. *Caloramator*, An existing genus; *Iuxtacaloramator*: A genus related to but distinct from the existing genus Caloramator of nearby.

Iuxtacaloranaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caloranaerobacter*, An existing genus; *Iuxtacaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of nearby.

Iuxtacaloribacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Caloribacterium*, An existing genus; *Iuxtacaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of nearby.

Iuxtacalorimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Calorimonas*, An existing genus; *Iuxtacalorimonas*: A genus related to but distinct from the existing genus Calorimonas of nearby.

Iuxtacalorithrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Calorithrix*, An existing genus; *Iuxtacalorithrix*: A genus related to but distinct from the existing genus Calorithrix of nearby.

Iuxtacalothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Calothrix*, An existing genus; *Iuxtacalothrix*: A genus related to but distinct from the existing genus Calothrix of nearby.

Iuxtacalymmatobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Calymmatobacterium*, An existing genus; *Iuxtacalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of nearby.

Iuxtacamelimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Camelimonas*, An existing genus; *Iuxtacamelimonas*: A genus related to but distinct from the existing genus Camelimonas of nearby.

Iuxtacamelliibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Camelliibacillus*, An existing genus; *Iuxtacamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of nearby.

Iuxtacaminibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caminibacter*, An existing genus; *Iuxtacaminibacter*: A genus related to but distinct from the existing genus Caminibacter of nearby.

Iuxtacaminicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Caminicella*, An existing genus; *Iuxtacaminicella*: A genus related to but distinct from the existing genus Caminicella of nearby.

Iuxtacampylobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Campylobacter*, An existing genus; *Iuxtacampylobacter*: A genus related to but distinct from the existing genus Campylobacter of nearby.

Iuxtacanaleparolina

L. nan preposition *iuxta*, nearby; L. fem. n. *Canaleparolina*, An existing genus; *Iuxtacanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of nearby.

Iuxtacandidimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Candidimonas*, An existing genus; *Iuxtacandidimonas*: A genus related to but distinct from the existing genus Candidimonas of nearby.

Iuxtacanibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Canibacter*, An existing genus; *Iuxtacanibacter*: A genus related to but distinct from the existing genus Canibacter of nearby.

Iuxtacapillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Capillus*, An existing genus; *Iuxtacapillus*: A genus related to but distinct from the existing genus Capillus of nearby.

Iuxtacapnocytophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Capnocytophaga*, An existing genus; *Iuxtacapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of nearby.

Iuxtacaproicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caproicibacter*, An existing genus; *Iuxtacaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of nearby.

Iuxtacaproiciproducens

L. nan preposition *iuxta*, nearby; L. masc. n. *Caproiciproducens*, An existing genus; *Iuxtacaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of nearby.

Iuxtacapsularis

L. nan preposition *iuxta*, nearby; L. masc. n. *Capsularis*, An existing genus; *Iuxtacapsularis*: A genus related to but distinct from the existing genus Capsularis of nearby.

Iuxtacapsulimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Capsulimonas*, An existing genus; *Iuxtacapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of nearby.

Iuxtacarbophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Carbophilus*, An existing genus; *Iuxtacarbophilus*: A genus related to but distinct from the existing genus Carbophilus of nearby.

Iuxtacarboxydocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Carboxydocella*, An existing genus; *Iuxtacarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of nearby.

Iuxtacarboxydothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Carboxydothermus*, An existing genus; *Iuxtacarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of nearby.

Iuxtacardiobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cardiobacterium*, An existing genus; *Iuxtacardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of nearby.

Iuxtacarideicomes

L. nan preposition *iuxta*, nearby; L. masc. n. *Carideicomes*, An existing genus; *Iuxtacarideicomes*: A genus related to but distinct from the existing genus Carideicomes of nearby.

Iuxtacarnimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Carnimonas*, An existing genus; *Iuxtacarnimonas*: A genus related to but distinct from the existing genus Carnimonas of nearby.

Iuxtacarnobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Carnobacterium*, An existing genus; *Iuxtacarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of nearby.

Iuxtacartusia

L. nan preposition *iuxta*, nearby; L. fem. n. *Cartusia*, An existing genus; *Iuxtacartusia*: A genus related to but distinct from the existing genus Cartusia of nearby.

Iuxtacaryophanon

L. nan preposition *iuxta*, nearby; L. neut. n. *Caryophanon*, An existing genus; *Iuxtacaryophanon*: A genus related to but distinct from the existing genus Caryophanon of nearby.

Iuxtacaseobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caseobacter*, An existing genus; *Iuxtacaseobacter*: A genus related to but distinct from the existing genus Caseobacter of nearby.

Iuxtacasimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Casimicrobium*, An existing genus; *Iuxtacasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of nearby.

Iuxtacastellaniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Castellaniella*, An existing genus; *Iuxtacastellaniella*: A genus related to but distinct from the existing genus Castellaniella of nearby.

Iuxtacatabacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Catabacter*, An existing genus; *Iuxtacatabacter*: A genus related to but distinct from the existing genus Catabacter of nearby.

Iuxtacatalinimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Catalinimonas*, An existing genus; *Iuxtacatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of nearby.

Iuxtacatellatospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Catellatospora*, An existing genus; *Iuxtacatellatospora*: A genus related to but distinct from the existing genus Catellatospora of nearby.

Iuxtacatellibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Catellibacterium*, An existing genus; *Iuxtacatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of nearby.

Iuxtacatellicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Catellicoccus*, An existing genus; *Iuxtacatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of nearby.

Iuxtacatelliglobosispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Catelliglobosispora*, An existing genus; *Iuxtacatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of nearby.

Iuxtacatenibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Catenibacillus*, An existing genus; *Iuxtacatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of nearby.

Iuxtacatenibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Catenibacterium*, An existing genus; *Iuxtacatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of nearby.

Iuxtacatenisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Catenisphaera*, An existing genus; *Iuxtacatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of nearby.

Iuxtacatenococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Catenococcus*, An existing genus; *Iuxtacatenococcus*: A genus related to but distinct from the existing genus Catenococcus of nearby.

Iuxtacatenovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Catenovulum*, An existing genus; *Iuxtacatenovulum*: A genus related to but distinct from the existing genus Catenovulum of nearby.

Iuxtacatenulispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Catenulispora*, An existing genus; *Iuxtacatenulispora*: A genus related to but distinct from the existing genus Catenulispora of nearby.

Iuxtacatenuloplanes

L. nan preposition *iuxta*, nearby; L. masc. n. *Catenuloplanes*, An existing genus; *Iuxtacatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of nearby.

Iuxtacatonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Catonella*, An existing genus; *Iuxtacatonella*: A genus related to but distinct from the existing genus Catonella of nearby.

Iuxtacaulifigura

L. nan preposition *iuxta*, nearby; L. fem. n. *Caulifigura*, An existing genus; *Iuxtacaulifigura*: A genus related to but distinct from the existing genus Caulifigura of nearby.

Iuxtacaulobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caulobacter*, An existing genus; *Iuxtacaulobacter*: A genus related to but distinct from the existing genus Caulobacter of nearby.

Iuxtacavicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Cavicella*, An existing genus; *Iuxtacavicella*: A genus related to but distinct from the existing genus Cavicella of nearby.

Iuxtacaviibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Caviibacter*, An existing genus; *Iuxtacaviibacter*: A genus related to but distinct from the existing genus Caviibacter of nearby.

Iuxtacaviibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Caviibacterium*, An existing genus; *Iuxtacaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of nearby.

Iuxtacecembia

L. nan preposition *iuxta*, nearby; L. fem. n. *Cecembia*, An existing genus; *Iuxtacecembia*: A genus related to but distinct from the existing genus Cecembia of nearby.

Iuxtacedecea

L. nan preposition *iuxta*, nearby; L. fem. n. *Cedecea*, An existing genus; *Iuxtacedecea*: A genus related to but distinct from the existing genus Cedecea of nearby.

Iuxtacelerinatantimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Celerinatantimonas*, An existing genus; *Iuxtacelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of nearby.

Iuxtacellulomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Cellulomonas*, An existing genus; *Iuxtacellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of nearby.

Iuxtacellulophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Cellulophaga*, An existing genus; *Iuxtacellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of nearby.

Iuxtacellulosibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cellulosibacter*, An existing genus; *Iuxtacellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of nearby.

Iuxtacellulosilyticum

L. nan preposition *iuxta*, nearby; L. neut. n. *Cellulosilyticum*, An existing genus; *Iuxtacellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of nearby.

Iuxtacellulosimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cellulosimicrobium*, An existing genus; *Iuxtacellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of nearby.

Iuxtacellvibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Cellvibrio*, An existing genus; *Iuxtacellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of nearby.

Iuxtacenarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Cenarchaeum*, An existing genus; *Iuxtacenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of nearby.

Iuxtacephalothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Cephalothrix*, An existing genus; *Iuxtacephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of nearby.

Iuxtacephaloticoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Cephaloticoccus*, An existing genus; *Iuxtacephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of nearby.

Iuxtacerasibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Cerasibacillus*, An existing genus; *Iuxtacerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of nearby.

Iuxtacerasicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Cerasicoccus*, An existing genus; *Iuxtacerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of nearby.

Iuxtacereibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cereibacter*, An existing genus; *Iuxtacereibacter*: A genus related to but distinct from the existing genus Cereibacter of nearby.

Iuxtacesiribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cesiribacter*, An existing genus; *Iuxtacesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of nearby.

Iuxtacetobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cetobacterium*, An existing genus; *Iuxtacetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of nearby.

Iuxtachachezhania

L. nan preposition *iuxta*, nearby; L. fem. n. *Chachezhania*, An existing genus; *Iuxtachachezhania*: A genus related to but distinct from the existing genus Chachezhania of nearby.

Iuxtachainia

L. nan preposition *iuxta*, nearby; L. fem. n. *Chainia*, An existing genus; *Iuxtachainia*: A genus related to but distinct from the existing genus Chainia of nearby.

Iuxtachakia

L. nan preposition *iuxta*, nearby; L. fem. n. *Chakia*, An existing genus; *Iuxtachakia*: A genus related to but distinct from the existing genus Chakia of nearby.

Iuxtachakrabartia

L. nan preposition *iuxta*, nearby; L. fem. n. *Chakrabartia*, An existing genus; *Iuxtachakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of nearby.

Iuxtachalicogloea

L. nan preposition *iuxta*, nearby; L. fem. n. *Chalicogloea*, An existing genus; *Iuxtachalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of nearby.

Iuxtachamaethrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Chamaethrix*, An existing genus; *Iuxtachamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of nearby.

Iuxtachangchengzhania

L. nan preposition *iuxta*, nearby; L. fem. n. *Changchengzhania*, An existing genus; *Iuxtachangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of nearby.

Iuxtachania

L. nan preposition *iuxta*, nearby; L. fem. n. *Chania*, An existing genus; *Iuxtachania*: A genus related to but distinct from the existing genus Chania of nearby.

Iuxtacharonomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Charonomicrobium*, An existing genus; *Iuxtacharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of nearby.

Iuxtachelativorans

L. nan preposition *iuxta*, nearby; L. masc. n. *Chelativorans*, An existing genus; *Iuxtachelativorans*: A genus related to but distinct from the existing genus Chelativorans of nearby.

Iuxtachelatobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chelatobacter*, An existing genus; *Iuxtachelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of nearby.

Iuxtachelatococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Chelatococcus*, An existing genus; *Iuxtachelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of nearby.

Iuxtachelonobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chelonobacter*, An existing genus; *Iuxtachelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of nearby.

Iuxtachenggangzhangella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Iuxtachenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of nearby.

Iuxtachengkuizengella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Iuxtachengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of nearby.

Iuxtachiayiivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Chiayiivirga*, An existing genus; *Iuxtachiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of nearby.

Iuxtachimaereicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Chimaereicella*, An existing genus; *Iuxtachimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of nearby.

Iuxtachimaeribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chimaeribacter*, An existing genus; *Iuxtachimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of nearby.

Iuxtachishuiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Chishuiella*, An existing genus; *Iuxtachishuiella*: A genus related to but distinct from the existing genus Chishuiella of nearby.

Iuxtachitinasiproducens

L. nan preposition *iuxta*, nearby; L. masc. n. *Chitinasiproducens*, An existing genus; *Iuxtachitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of nearby.

Iuxtachitinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chitinibacter*, An existing genus; *Iuxtachitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of nearby.

Iuxtachitinilyticum

L. nan preposition *iuxta*, nearby; L. neut. n. *Chitinilyticum*, An existing genus; *Iuxtachitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of nearby.

Iuxtachitiniphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Chitiniphilus*, An existing genus; *Iuxtachitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of nearby.

Iuxtachitinispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Iuxtachitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of nearby.

Iuxtachitinivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Chitinivibrio*, An existing genus; *Iuxtachitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of nearby.

Iuxtachitinivorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Chitinivorax*, An existing genus; *Iuxtachitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of nearby.

Iuxtachitinolyticbacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chitinolyticbacter*, An existing genus; *Iuxtachitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of nearby.

Iuxtachitinophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Chitinophaga*, An existing genus; *Iuxtachitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of nearby.

Iuxtachlamydia

L. nan preposition *iuxta*, nearby; L. fem. n. *Chlamydia*, An existing genus; *Iuxtachlamydia*: A genus related to but distinct from the existing genus Chlamydia of nearby.

Iuxtachlamydophila

L. nan preposition *iuxta*, nearby; L. fem. n. *Chlamydophila*, An existing genus; *Iuxtachlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of nearby.

Iuxtachloracidobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Chloracidobacterium*, An existing genus; *Iuxtachloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of nearby.

Iuxtachlorobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Chlorobaculum*, An existing genus; *Iuxtachlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of nearby.

Iuxtachlorobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Chlorobium*, An existing genus; *Iuxtachlorobium*: A genus related to but distinct from the existing genus Chlorobium of nearby.

Iuxtachloroflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Chloroflexus*, An existing genus; *Iuxtachloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of nearby.

Iuxtachloroherpeton

L. nan preposition *iuxta*, nearby; L. neut. n. *Chloroherpeton*, An existing genus; *Iuxtachloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of nearby.

Iuxtachloronema

L. nan preposition *iuxta*, nearby; L. neut. n. *Chloronema*, An existing genus; *Iuxtachloronema*: A genus related to but distinct from the existing genus Chloronema of nearby.

Iuxtachondromyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Chondromyces*, An existing genus; *Iuxtachondromyces*: A genus related to but distinct from the existing genus Chondromyces of nearby.

Iuxtachristensenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Christensenella*, An existing genus; *Iuxtachristensenella*: A genus related to but distinct from the existing genus Christensenella of nearby.

Iuxtachroakolemma

L. nan preposition *iuxta*, nearby; L. neut. n. *Chroakolemma*, An existing genus; *Iuxtachroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of nearby.

Iuxtachromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Chromatium*, An existing genus; *Iuxtachromatium*: A genus related to but distinct from the existing genus Chromatium of nearby.

Iuxtachromatocurvus

L. nan preposition *iuxta*, nearby; L. masc. n. *Chromatocurvus*, An existing genus; *Iuxtachromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of nearby.

Iuxtachromobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Chromobacterium*, An existing genus; *Iuxtachromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of nearby.

Iuxtachromohalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chromohalobacter*, An existing genus; *Iuxtachromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of nearby.

Iuxtachroococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Chroococcus*, An existing genus; *Iuxtachroococcus*: A genus related to but distinct from the existing genus Chroococcus of nearby.

Iuxtachryseobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Chryseobacterium*, An existing genus; *Iuxtachryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of nearby.

Iuxtachryseoglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Chryseoglobus*, An existing genus; *Iuxtachryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of nearby.

Iuxtachryseolinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Chryseolinea*, An existing genus; *Iuxtachryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of nearby.

Iuxtachryseomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Chryseomicrobium*, An existing genus; *Iuxtachryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of nearby.

Iuxtachryseomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Chryseomonas*, An existing genus; *Iuxtachryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of nearby.

Iuxtachryseotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Chryseotalea*, An existing genus; *Iuxtachryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of nearby.

Iuxtachrysiogenes

L. nan preposition *iuxta*, nearby; L. masc. n. *Chrysiogenes*, An existing genus; *Iuxtachrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of nearby.

Iuxtachthoniobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chthoniobacter*, An existing genus; *Iuxtachthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of nearby.

Iuxtachthonobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chthonobacter*, An existing genus; *Iuxtachthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of nearby.

Iuxtachthonomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Chthonomonas*, An existing genus; *Iuxtachthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of nearby.

Iuxtachujaibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Chujaibacter*, An existing genus; *Iuxtachujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of nearby.

Iuxtachungangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Chungangia*, An existing genus; *Iuxtachungangia*: A genus related to but distinct from the existing genus Chungangia of nearby.

Iuxtaciceribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ciceribacter*, An existing genus; *Iuxtaciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of nearby.

Iuxtacitreibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Citreibacter*, An existing genus; *Iuxtacitreibacter*: A genus related to but distinct from the existing genus Citreibacter of nearby.

Iuxtacitreicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Citreicella*, An existing genus; *Iuxtacitreicella*: A genus related to but distinct from the existing genus Citreicella of nearby.

Iuxtacitreimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Citreimonas*, An existing genus; *Iuxtacitreimonas*: A genus related to but distinct from the existing genus Citreimonas of nearby.

Iuxtacitreitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Citreitalea*, An existing genus; *Iuxtacitreitalea*: A genus related to but distinct from the existing genus Citreitalea of nearby.

Iuxtacitricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Citricoccus*, An existing genus; *Iuxtacitricoccus*: A genus related to but distinct from the existing genus Citricoccus of nearby.

Iuxtacitrimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Citrimicrobium*, An existing genus; *Iuxtacitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of nearby.

Iuxtacitrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Citrobacter*, An existing genus; *Iuxtacitrobacter*: A genus related to but distinct from the existing genus Citrobacter of nearby.

Iuxtacitromicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Citromicrobium*, An existing genus; *Iuxtacitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of nearby.

Iuxtacitroniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Citroniella*, An existing genus; *Iuxtacitroniella*: A genus related to but distinct from the existing genus Citroniella of nearby.

Iuxtaclavibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Clavibacter*, An existing genus; *Iuxtaclavibacter*: A genus related to but distinct from the existing genus Clavibacter of nearby.

Iuxtaclevelandina

L. nan preposition *iuxta*, nearby; L. fem. n. *Clevelandina*, An existing genus; *Iuxtaclevelandina*: A genus related to but distinct from the existing genus Clevelandina of nearby.

Iuxtacloacibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Cloacibacillus*, An existing genus; *Iuxtacloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of nearby.

Iuxtacloacibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cloacibacterium*, An existing genus; *Iuxtacloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of nearby.

Iuxtaclostridiisalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Clostridiisalibacter*, An existing genus; *Iuxtaclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of nearby.

Iuxtaclostridioides

L. nan preposition *iuxta*, nearby; L. neut. n. *Clostridioides*, An existing genus; *Iuxtaclostridioides*: A genus related to but distinct from the existing genus Clostridioides of nearby.

Iuxtaclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Clostridium*, An existing genus; *Iuxtaclostridium*: A genus related to but distinct from the existing genus Clostridium of nearby.

Iuxtacnuella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Cnuella*, An existing genus; *Iuxtacnuella*: A genus related to but distinct from the existing genus Cnuella of nearby.

Iuxtacnuibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cnuibacter*, An existing genus; *Iuxtacnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of nearby.

Iuxtacobetia

L. nan preposition *iuxta*, nearby; L. fem. n. *Cobetia*, An existing genus; *Iuxtacobetia*: A genus related to but distinct from the existing genus Cobetia of nearby.

Iuxtacochleicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Cochleicola*, An existing genus; *Iuxtacochleicola*: A genus related to but distinct from the existing genus Cochleicola of nearby.

Iuxtacocleimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Cocleimonas*, An existing genus; *Iuxtacocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of nearby.

Iuxtacoenonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Coenonia*, An existing genus; *Iuxtacoenonia*: A genus related to but distinct from the existing genus Coenonia of nearby.

Iuxtacoetzeea

L. nan preposition *iuxta*, nearby; L. fem. n. *Coetzeea*, An existing genus; *Iuxtacoetzeea*: A genus related to but distinct from the existing genus Coetzeea of nearby.

Iuxtacognaticolwellia

L. nan preposition *iuxta*, nearby; L. fem. n. *Cognaticolwellia*, An existing genus; *Iuxtacognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of nearby.

Iuxtacognatishimia

L. nan preposition *iuxta*, nearby; L. fem. n. *Cognatishimia*, An existing genus; *Iuxtacognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of nearby.

Iuxtacognatiyoonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Cognatiyoonia*, An existing genus; *Iuxtacognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of nearby.

Iuxtacohaesibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cohaesibacter*, An existing genus; *Iuxtacohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of nearby.

Iuxtacohnella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Cohnella*, An existing genus; *Iuxtacohnella*: A genus related to but distinct from the existing genus Cohnella of nearby.

Iuxtacoleofasciculus

L. nan preposition *iuxta*, nearby; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Iuxtacoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of nearby.

Iuxtacollimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Collimonas*, An existing genus; *Iuxtacollimonas*: A genus related to but distinct from the existing genus Collimonas of nearby.

Iuxtacollinsella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Collinsella*, An existing genus; *Iuxtacollinsella*: A genus related to but distinct from the existing genus Collinsella of nearby.

Iuxtacolteronema

L. nan preposition *iuxta*, nearby; L. neut. n. *Colteronema*, An existing genus; *Iuxtacolteronema*: A genus related to but distinct from the existing genus Colteronema of nearby.

Iuxtacolwellia

L. nan preposition *iuxta*, nearby; L. fem. n. *Colwellia*, An existing genus; *Iuxtacolwellia*: A genus related to but distinct from the existing genus Colwellia of nearby.

Iuxtacomamonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Comamonas*, An existing genus; *Iuxtacomamonas*: A genus related to but distinct from the existing genus Comamonas of nearby.

Iuxtacommensalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Commensalibacter*, An existing genus; *Iuxtacommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of nearby.

Iuxtacompactonostoc

L. nan preposition *iuxta*, nearby; L. neut. n. *Compactonostoc*, An existing genus; *Iuxtacompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of nearby.

Iuxtacompanilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Companilactobacillus*, An existing genus; *Iuxtacompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of nearby.

Iuxtacompostibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Compostibacillus*, An existing genus; *Iuxtacompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of nearby.

Iuxtacompostimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Compostimonas*, An existing genus; *Iuxtacompostimonas*: A genus related to but distinct from the existing genus Compostimonas of nearby.

Iuxtaconchiformibius

L. nan preposition *iuxta*, nearby; L. masc. n. *Conchiformibius*, An existing genus; *Iuxtaconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of nearby.

Iuxtaconexibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Conexibacter*, An existing genus; *Iuxtaconexibacter*: A genus related to but distinct from the existing genus Conexibacter of nearby.

Iuxtaconfluentibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Confluentibacter*, An existing genus; *Iuxtaconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of nearby.

Iuxtaconfluentimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Confluentimicrobium*, An existing genus; *Iuxtaconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of nearby.

Iuxtaconglomeromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Conglomeromonas*, An existing genus; *Iuxtaconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of nearby.

Iuxtacongregibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Congregibacter*, An existing genus; *Iuxtacongregibacter*: A genus related to but distinct from the existing genus Congregibacter of nearby.

Iuxtaconservatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Conservatibacter*, An existing genus; *Iuxtaconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of nearby.

Iuxtaconsotaella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Consotaella*, An existing genus; *Iuxtaconsotaella*: A genus related to but distinct from the existing genus Consotaella of nearby.

Iuxtaconstrictibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Constrictibacter*, An existing genus; *Iuxtaconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of nearby.

Iuxtaconvivina

L. nan preposition *iuxta*, nearby; L. fem. n. *Convivina*, An existing genus; *Iuxtaconvivina*: A genus related to but distinct from the existing genus Convivina of nearby.

Iuxtaconyzicola

L. nan preposition *iuxta*, nearby; L. fem. n. *Conyzicola*, An existing genus; *Iuxtaconyzicola*: A genus related to but distinct from the existing genus Conyzicola of nearby.

Iuxtacoprobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Coprobacillus*, An existing genus; *Iuxtacoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of nearby.

Iuxtacoprobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Coprobacter*, An existing genus; *Iuxtacoprobacter*: A genus related to but distinct from the existing genus Coprobacter of nearby.

Iuxtacoprococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Coprococcus*, An existing genus; *Iuxtacoprococcus*: A genus related to but distinct from the existing genus Coprococcus of nearby.

Iuxtacoprothermobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Coprothermobacter*, An existing genus; *Iuxtacoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of nearby.

Iuxtacoraliitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Coraliitalea*, An existing genus; *Iuxtacoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of nearby.

Iuxtacoraliomargarita

L. nan preposition *iuxta*, nearby; L. fem. n. *Coraliomargarita*, An existing genus; *Iuxtacoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of nearby.

Iuxtacorallibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Corallibacter*, An existing genus; *Iuxtacorallibacter*: A genus related to but distinct from the existing genus Corallibacter of nearby.

Iuxtacorallincola

L. nan preposition *iuxta*, nearby; L. masc. n. *Corallincola*, An existing genus; *Iuxtacorallincola*: A genus related to but distinct from the existing genus Corallincola of nearby.

Iuxtacorallococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Corallococcus*, An existing genus; *Iuxtacorallococcus*: A genus related to but distinct from the existing genus Corallococcus of nearby.

Iuxtacoralloluteibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Coralloluteibacterium*, An existing genus; *Iuxtacoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of nearby.

Iuxtacorallomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Corallomonas*, An existing genus; *Iuxtacorallomonas*: A genus related to but distinct from the existing genus Corallomonas of nearby.

Iuxtacoralslurrinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Iuxtacoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of nearby.

Iuxtacorticicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Corticicoccus*, An existing genus; *Iuxtacorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of nearby.

Iuxtacorynebacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Corynebacterium*, An existing genus; *Iuxtacorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of nearby.

Iuxtacosenzaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Cosenzaea*, An existing genus; *Iuxtacosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of nearby.

Iuxtacostertonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Costertonia*, An existing genus; *Iuxtacostertonia*: A genus related to but distinct from the existing genus Costertonia of nearby.

Iuxtacouchioplanes

L. nan preposition *iuxta*, nearby; L. masc. n. *Couchioplanes*, An existing genus; *Iuxtacouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of nearby.

Iuxtacowdria

L. nan preposition *iuxta*, nearby; L. fem. n. *Cowdria*, An existing genus; *Iuxtacowdria*: A genus related to but distinct from the existing genus Cowdria of nearby.

Iuxtacoxiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Coxiella*, An existing genus; *Iuxtacoxiella*: A genus related to but distinct from the existing genus Coxiella of nearby.

Iuxtacrabtreella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Crabtreella*, An existing genus; *Iuxtacrabtreella*: A genus related to but distinct from the existing genus Crabtreella of nearby.

Iuxtacrassaminicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Crassaminicella*, An existing genus; *Iuxtacrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of nearby.

Iuxtacrateriforma

L. nan preposition *iuxta*, nearby; L. fem. n. *Crateriforma*, An existing genus; *Iuxtacrateriforma*: A genus related to but distinct from the existing genus Crateriforma of nearby.

Iuxtacraterilacuibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Craterilacuibacter*, An existing genus; *Iuxtacraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of nearby.

Iuxtacraurococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Craurococcus*, An existing genus; *Iuxtacraurococcus*: A genus related to but distinct from the existing genus Craurococcus of nearby.

Iuxtacrenalkalicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Crenalkalicoccus*, An existing genus; *Iuxtacrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of nearby.

Iuxtacrenotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Crenotalea*, An existing genus; *Iuxtacrenotalea*: A genus related to but distinct from the existing genus Crenotalea of nearby.

Iuxtacriblamydia

L. nan preposition *iuxta*, nearby; L. fem. n. *Criblamydia*, An existing genus; *Iuxtacriblamydia*: A genus related to but distinct from the existing genus Criblamydia of nearby.

Iuxtacribrihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Cribrihabitans*, An existing genus; *Iuxtacribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of nearby.

Iuxtacricetibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cricetibacter*, An existing genus; *Iuxtacricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of nearby.

Iuxtacristispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Cristispira*, An existing genus; *Iuxtacristispira*: A genus related to but distinct from the existing genus Cristispira of nearby.

Iuxtacroceibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Croceibacter*, An existing genus; *Iuxtacroceibacter*: A genus related to but distinct from the existing genus Croceibacter of nearby.

Iuxtacroceibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Croceibacterium*, An existing genus; *Iuxtacroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of nearby.

Iuxtacroceicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Croceicoccus*, An existing genus; *Iuxtacroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of nearby.

Iuxtacroceifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Croceifilum*, An existing genus; *Iuxtacroceifilum*: A genus related to but distinct from the existing genus Croceifilum of nearby.

Iuxtacroceitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Croceitalea*, An existing genus; *Iuxtacroceitalea*: A genus related to but distinct from the existing genus Croceitalea of nearby.

Iuxtacroceivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Croceivirga*, An existing genus; *Iuxtacroceivirga*: A genus related to but distinct from the existing genus Croceivirga of nearby.

Iuxtacrocinitomix

L. nan preposition *iuxta*, nearby; L. fem. n. *Crocinitomix*, An existing genus; *Iuxtacrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of nearby.

Iuxtacrocosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Crocosphaera*, An existing genus; *Iuxtacrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of nearby.

Iuxtacronobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cronobacter*, An existing genus; *Iuxtacronobacter*: A genus related to but distinct from the existing genus Cronobacter of nearby.

Iuxtacrossiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Crossiella*, An existing genus; *Iuxtacrossiella*: A genus related to but distinct from the existing genus Crossiella of nearby.

Iuxtacruoricaptor

L. nan preposition *iuxta*, nearby; L. masc. n. *Cruoricaptor*, An existing genus; *Iuxtacruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of nearby.

Iuxtacryobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cryobacterium*, An existing genus; *Iuxtacryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of nearby.

Iuxtacryomorpha

L. nan preposition *iuxta*, nearby; L. fem. n. *Cryomorpha*, An existing genus; *Iuxtacryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of nearby.

Iuxtacryptanaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cryptanaerobacter*, An existing genus; *Iuxtacryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of nearby.

Iuxtacryptobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cryptobacterium*, An existing genus; *Iuxtacryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of nearby.

Iuxtacryptococcum

L. nan preposition *iuxta*, nearby; L. neut. n. *Cryptococcum*, An existing genus; *Iuxtacryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of nearby.

Iuxtacryptosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cryptosporangium*, An existing genus; *Iuxtacryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of nearby.

Iuxtacucumibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cucumibacter*, An existing genus; *Iuxtacucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of nearby.

Iuxtacumulibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cumulibacter*, An existing genus; *Iuxtacumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of nearby.

Iuxtacuneatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cuneatibacter*, An existing genus; *Iuxtacuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of nearby.

Iuxtacuniculiplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Cuniculiplasma*, An existing genus; *Iuxtacuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of nearby.

Iuxtacupriavidus

L. nan preposition *iuxta*, nearby; L. masc. n. *Cupriavidus*, An existing genus; *Iuxtacupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of nearby.

Iuxtacurtobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Curtobacterium*, An existing genus; *Iuxtacurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of nearby.

Iuxtacurvibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Curvibacter*, An existing genus; *Iuxtacurvibacter*: A genus related to but distinct from the existing genus Curvibacter of nearby.

Iuxtacutibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cutibacterium*, An existing genus; *Iuxtacutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of nearby.

Iuxtacyanocohniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Iuxtacyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of nearby.

Iuxtacyanocomperia

L. nan preposition *iuxta*, nearby; L. fem. n. *Cyanocomperia*, An existing genus; *Iuxtacyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of nearby.

Iuxtacyanoderma

L. nan preposition *iuxta*, nearby; L. neut. n. *Cyanoderma*, An existing genus; *Iuxtacyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of nearby.

Iuxtacyanosaccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Cyanosaccus*, An existing genus; *Iuxtacyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of nearby.

Iuxtacyclobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Cyclobacterium*, An existing genus; *Iuxtacyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of nearby.

Iuxtacycloclasticus

L. nan preposition *iuxta*, nearby; L. masc. n. *Cycloclasticus*, An existing genus; *Iuxtacycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of nearby.

Iuxtacysteiniphilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Cysteiniphilum*, An existing genus; *Iuxtacysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of nearby.

Iuxtacystobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Cystobacter*, An existing genus; *Iuxtacystobacter*: A genus related to but distinct from the existing genus Cystobacter of nearby.

Iuxtacytobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Cytobacillus*, An existing genus; *Iuxtacytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of nearby.

Iuxtacytophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Cytophaga*, An existing genus; *Iuxtacytophaga*: A genus related to but distinct from the existing genus Cytophaga of nearby.

Iuxtadactylosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Dactylosporangium*, An existing genus; *Iuxtadactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of nearby.

Iuxtadaeguia

L. nan preposition *iuxta*, nearby; L. fem. n. *Daeguia*, An existing genus; *Iuxtadaeguia*: A genus related to but distinct from the existing genus Daeguia of nearby.

Iuxtadaejeonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Daejeonella*, An existing genus; *Iuxtadaejeonella*: A genus related to but distinct from the existing genus Daejeonella of nearby.

Iuxtadaejeonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Daejeonia*, An existing genus; *Iuxtadaejeonia*: A genus related to but distinct from the existing genus Daejeonia of nearby.

Iuxtadankookia

L. nan preposition *iuxta*, nearby; L. fem. n. *Dankookia*, An existing genus; *Iuxtadankookia*: A genus related to but distinct from the existing genus Dankookia of nearby.

Iuxtadaptobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Daptobacter*, An existing genus; *Iuxtadaptobacter*: A genus related to but distinct from the existing genus Daptobacter of nearby.

Iuxtadasania

L. nan preposition *iuxta*, nearby; L. fem. n. *Dasania*, An existing genus; *Iuxtadasania*: A genus related to but distinct from the existing genus Dasania of nearby.

Iuxtadechlorobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dechlorobacter*, An existing genus; *Iuxtadechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of nearby.

Iuxtadechloromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Dechloromonas*, An existing genus; *Iuxtadechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of nearby.

Iuxtadechlorosoma

L. nan preposition *iuxta*, nearby; L. neut. n. *Dechlorosoma*, An existing genus; *Iuxtadechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of nearby.

Iuxtadeefgea

L. nan preposition *iuxta*, nearby; L. fem. n. *Deefgea*, An existing genus; *Iuxtadeefgea*: A genus related to but distinct from the existing genus Deefgea of nearby.

Iuxtadeferribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Deferribacter*, An existing genus; *Iuxtadeferribacter*: A genus related to but distinct from the existing genus Deferribacter of nearby.

Iuxtadeferrisoma

L. nan preposition *iuxta*, nearby; L. neut. n. *Deferrisoma*, An existing genus; *Iuxtadeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of nearby.

Iuxtadefluvibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Defluvibacter*, An existing genus; *Iuxtadefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of nearby.

Iuxtadefluviicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Defluviicoccus*, An existing genus; *Iuxtadefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of nearby.

Iuxtadefluviimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Defluviimonas*, An existing genus; *Iuxtadefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of nearby.

Iuxtadefluviitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Defluviitalea*, An existing genus; *Iuxtadefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of nearby.

Iuxtadefluviitoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Defluviitoga*, An existing genus; *Iuxtadefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of nearby.

Iuxtadehalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dehalobacter*, An existing genus; *Iuxtadehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of nearby.

Iuxtadehalobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Dehalobacterium*, An existing genus; *Iuxtadehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of nearby.

Iuxtadehalogenimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Dehalogenimonas*, An existing genus; *Iuxtadehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of nearby.

Iuxtadeinobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Deinobacter*, An existing genus; *Iuxtadeinobacter*: A genus related to but distinct from the existing genus Deinobacter of nearby.

Iuxtadeinobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Deinobacterium*, An existing genus; *Iuxtadeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of nearby.

Iuxtadeinococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Deinococcus*, An existing genus; *Iuxtadeinococcus*: A genus related to but distinct from the existing genus Deinococcus of nearby.

Iuxtadeleya

L. nan preposition *iuxta*, nearby; L. fem. n. *Deleya*, An existing genus; *Iuxtadeleya*: A genus related to but distinct from the existing genus Deleya of nearby.

Iuxtadelftia

L. nan preposition *iuxta*, nearby; L. fem. n. *Delftia*, An existing genus; *Iuxtadelftia*: A genus related to but distinct from the existing genus Delftia of nearby.

Iuxtadellaglioa

L. nan preposition *iuxta*, nearby; L. fem. n. *Dellaglioa*, An existing genus; *Iuxtadellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of nearby.

Iuxtademequina

L. nan preposition *iuxta*, nearby; L. fem. n. *Demequina*, An existing genus; *Iuxtademequina*: A genus related to but distinct from the existing genus Demequina of nearby.

Iuxtademetria

L. nan preposition *iuxta*, nearby; L. fem. n. *Demetria*, An existing genus; *Iuxtademetria*: A genus related to but distinct from the existing genus Demetria of nearby.

Iuxtademinuibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Deminuibacter*, An existing genus; *Iuxtademinuibacter*: A genus related to but distinct from the existing genus Deminuibacter of nearby.

Iuxtadenitratimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Denitratimonas*, An existing genus; *Iuxtadenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of nearby.

Iuxtadenitratisoma

L. nan preposition *iuxta*, nearby; L. neut. n. *Denitratisoma*, An existing genus; *Iuxtadenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of nearby.

Iuxtadenitrobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Denitrobacterium*, An existing genus; *Iuxtadenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of nearby.

Iuxtadenitrobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Denitrobaculum*, An existing genus; *Iuxtadenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of nearby.

Iuxtadenitrovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Denitrovibrio*, An existing genus; *Iuxtadenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of nearby.

Iuxtadermacoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Dermacoccus*, An existing genus; *Iuxtadermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of nearby.

Iuxtadermatophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Dermatophilus*, An existing genus; *Iuxtadermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of nearby.

Iuxtaderxia

L. nan preposition *iuxta*, nearby; L. fem. n. *Derxia*, An existing genus; *Iuxtaderxia*: A genus related to but distinct from the existing genus Derxia of nearby.

Iuxtadesemzia

L. nan preposition *iuxta*, nearby; L. fem. n. *Desemzia*, An existing genus; *Iuxtadesemzia*: A genus related to but distinct from the existing genus Desemzia of nearby.

Iuxtadesertibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desertibacillus*, An existing genus; *Iuxtadesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of nearby.

Iuxtadesertibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Desertibacter*, An existing genus; *Iuxtadesertibacter*: A genus related to but distinct from the existing genus Desertibacter of nearby.

Iuxtadesertifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desertifilum*, An existing genus; *Iuxtadesertifilum*: A genus related to but distinct from the existing genus Desertifilum of nearby.

Iuxtadesertihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Desertihabitans*, An existing genus; *Iuxtadesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of nearby.

Iuxtadesertimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Desertimonas*, An existing genus; *Iuxtadesertimonas*: A genus related to but distinct from the existing genus Desertimonas of nearby.

Iuxtadesikacharya

L. nan preposition *iuxta*, nearby; L. fem. n. *Desikacharya*, An existing genus; *Iuxtadesikacharya*: A genus related to but distinct from the existing genus Desikacharya of nearby.

Iuxtadesmospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Desmospora*, An existing genus; *Iuxtadesmospora*: A genus related to but distinct from the existing genus Desmospora of nearby.

Iuxtadesnuesiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Desnuesiella*, An existing genus; *Iuxtadesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of nearby.

Iuxtadesulfacinum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfacinum*, An existing genus; *Iuxtadesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of nearby.

Iuxtadesulfallas

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfallas*, An existing genus; *Iuxtadesulfallas*: A genus related to but distinct from the existing genus Desulfallas of nearby.

Iuxtadesulfarculus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfarculus*, An existing genus; *Iuxtadesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of nearby.

Iuxtadesulfatibacillum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfatibacillum*, An existing genus; *Iuxtadesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of nearby.

Iuxtadesulfatiferula

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfatiferula*, An existing genus; *Iuxtadesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of nearby.

Iuxtadesulfatiglans

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfatiglans*, An existing genus; *Iuxtadesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of nearby.

Iuxtadesulfatirhabdium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Iuxtadesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of nearby.

Iuxtadesulfatitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfatitalea*, An existing genus; *Iuxtadesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of nearby.

Iuxtadesulfitibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfitibacter*, An existing genus; *Iuxtadesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of nearby.

Iuxtadesulfitispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfitispora*, An existing genus; *Iuxtadesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of nearby.

Iuxtadesulfitobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfitobacterium*, An existing genus; *Iuxtadesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of nearby.

Iuxtadesulfobacca

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfobacca*, An existing genus; *Iuxtadesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of nearby.

Iuxtadesulfobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfobacter*, An existing genus; *Iuxtadesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of nearby.

Iuxtadesulfobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfobacterium*, An existing genus; *Iuxtadesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of nearby.

Iuxtadesulfobacula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Desulfobacula*, An existing genus; *Iuxtadesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of nearby.

Iuxtadesulfobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfobaculum*, An existing genus; *Iuxtadesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of nearby.

Iuxtadesulfobotulus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfobotulus*, An existing genus; *Iuxtadesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of nearby.

Iuxtadesulfobulbus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfobulbus*, An existing genus; *Iuxtadesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of nearby.

Iuxtadesulfocapsa

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfocapsa*, An existing genus; *Iuxtadesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of nearby.

Iuxtadesulfocarbo

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfocarbo*, An existing genus; *Iuxtadesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of nearby.

Iuxtadesulfocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfocella*, An existing genus; *Iuxtadesulfocella*: A genus related to but distinct from the existing genus Desulfocella of nearby.

Iuxtadesulfococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfococcus*, An existing genus; *Iuxtadesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of nearby.

Iuxtadesulfocucumis

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfocucumis*, An existing genus; *Iuxtadesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of nearby.

Iuxtadesulfocurvibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfocurvibacter*, An existing genus; *Iuxtadesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of nearby.

Iuxtadesulfocurvus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfocurvus*, An existing genus; *Iuxtadesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of nearby.

Iuxtadesulfofaba

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfofaba*, An existing genus; *Iuxtadesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of nearby.

Iuxtadesulfofarcimen

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfofarcimen*, An existing genus; *Iuxtadesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of nearby.

Iuxtadesulfofrigus

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfofrigus*, An existing genus; *Iuxtadesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of nearby.

Iuxtadesulfofundulus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfofundulus*, An existing genus; *Iuxtadesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of nearby.

Iuxtadesulfofustis

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfofustis*, An existing genus; *Iuxtadesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of nearby.

Iuxtadesulfoglaeba

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfoglaeba*, An existing genus; *Iuxtadesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of nearby.

Iuxtadesulfohalobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfohalobium*, An existing genus; *Iuxtadesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of nearby.

Iuxtadesulfohalophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfohalophilus*, An existing genus; *Iuxtadesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of nearby.

Iuxtadesulfohalotomaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Iuxtadesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of nearby.

Iuxtadesulfohalovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfohalovibrio*, An existing genus; *Iuxtadesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of nearby.

Iuxtadesulfoluna

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfoluna*, An existing genus; *Iuxtadesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of nearby.

Iuxtadesulfomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfomicrobium*, An existing genus; *Iuxtadesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of nearby.

Iuxtadesulfomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfomonas*, An existing genus; *Iuxtadesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of nearby.

Iuxtadesulfomonile

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfomonile*, An existing genus; *Iuxtadesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of nearby.

Iuxtadesulfomusa

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfomusa*, An existing genus; *Iuxtadesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of nearby.

Iuxtadesulfonatronobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfonatronobacter*, An existing genus; *Iuxtadesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of nearby.

Iuxtadesulfonatronospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfonatronospira*, An existing genus; *Iuxtadesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of nearby.

Iuxtadesulfonatronovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Iuxtadesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of nearby.

Iuxtadesulfonatronum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfonatronum*, An existing genus; *Iuxtadesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of nearby.

Iuxtadesulfonauticus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfonauticus*, An existing genus; *Iuxtadesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of nearby.

Iuxtadesulfonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfonema*, An existing genus; *Iuxtadesulfonema*: A genus related to but distinct from the existing genus Desulfonema of nearby.

Iuxtadesulfonispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfonispora*, An existing genus; *Iuxtadesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of nearby.

Iuxtadesulfopila

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfopila*, An existing genus; *Iuxtadesulfopila*: A genus related to but distinct from the existing genus Desulfopila of nearby.

Iuxtadesulfoplanes

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfoplanes*, An existing genus; *Iuxtadesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of nearby.

Iuxtadesulfoprunum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfoprunum*, An existing genus; *Iuxtadesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of nearby.

Iuxtadesulforegula

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulforegula*, An existing genus; *Iuxtadesulforegula*: A genus related to but distinct from the existing genus Desulforegula of nearby.

Iuxtadesulforhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulforhabdus*, An existing genus; *Iuxtadesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of nearby.

Iuxtadesulforhopalus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulforhopalus*, An existing genus; *Iuxtadesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of nearby.

Iuxtadesulfosalsimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfosalsimonas*, An existing genus; *Iuxtadesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of nearby.

Iuxtadesulfosarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfosarcina*, An existing genus; *Iuxtadesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of nearby.

Iuxtadesulfosoma

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfosoma*, An existing genus; *Iuxtadesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of nearby.

Iuxtadesulfospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfospira*, An existing genus; *Iuxtadesulfospira*: A genus related to but distinct from the existing genus Desulfospira of nearby.

Iuxtadesulfosporomusa

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfosporomusa*, An existing genus; *Iuxtadesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of nearby.

Iuxtadesulfosporosinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfosporosinus*, An existing genus; *Iuxtadesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of nearby.

Iuxtadesulfotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfotalea*, An existing genus; *Iuxtadesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of nearby.

Iuxtadesulfothermobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfothermobacter*, An existing genus; *Iuxtadesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of nearby.

Iuxtadesulfothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfothermus*, An existing genus; *Iuxtadesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of nearby.

Iuxtadesulfotignum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfotignum*, An existing genus; *Iuxtadesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of nearby.

Iuxtadesulfotomaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfotomaculum*, An existing genus; *Iuxtadesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of nearby.

Iuxtadesulfovermiculus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfovermiculus*, An existing genus; *Iuxtadesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of nearby.

Iuxtadesulfovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfovibrio*, An existing genus; *Iuxtadesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of nearby.

Iuxtadesulfovirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfovirga*, An existing genus; *Iuxtadesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of nearby.

Iuxtadesulfovirgula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Iuxtadesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of nearby.

Iuxtadesulfurella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Desulfurella*, An existing genus; *Iuxtadesulfurella*: A genus related to but distinct from the existing genus Desulfurella of nearby.

Iuxtadesulfuribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfuribacillus*, An existing genus; *Iuxtadesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of nearby.

Iuxtadesulfurispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfurispira*, An existing genus; *Iuxtadesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of nearby.

Iuxtadesulfurispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Iuxtadesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of nearby.

Iuxtadesulfurispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfurispora*, An existing genus; *Iuxtadesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of nearby.

Iuxtadesulfurivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfurivibrio*, An existing genus; *Iuxtadesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of nearby.

Iuxtadesulfurobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Desulfurobacterium*, An existing genus; *Iuxtadesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of nearby.

Iuxtadesulfurococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Desulfurococcus*, An existing genus; *Iuxtadesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of nearby.

Iuxtadesulfuromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfuromonas*, An existing genus; *Iuxtadesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of nearby.

Iuxtadesulfuromusa

L. nan preposition *iuxta*, nearby; L. fem. n. *Desulfuromusa*, An existing genus; *Iuxtadesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of nearby.

Iuxtadethiobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dethiobacter*, An existing genus; *Iuxtadethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of nearby.

Iuxtadethiosulfatarculus

L. nan preposition *iuxta*, nearby; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Iuxtadethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of nearby.

Iuxtadethiosulfatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Iuxtadethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of nearby.

Iuxtadethiosulfovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Iuxtadethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of nearby.

Iuxtadevosia

L. nan preposition *iuxta*, nearby; L. fem. n. *Devosia*, An existing genus; *Iuxtadevosia*: A genus related to but distinct from the existing genus Devosia of nearby.

Iuxtadevriesea

L. nan preposition *iuxta*, nearby; L. fem. n. *Devriesea*, An existing genus; *Iuxtadevriesea*: A genus related to but distinct from the existing genus Devriesea of nearby.

Iuxtadiaminobutyricibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Iuxtadiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of nearby.

Iuxtadiaminobutyricimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Iuxtadiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of nearby.

Iuxtadiaphorobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Diaphorobacter*, An existing genus; *Iuxtadiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of nearby.

Iuxtadichelobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dichelobacter*, An existing genus; *Iuxtadichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of nearby.

Iuxtadichotomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Dichotomicrobium*, An existing genus; *Iuxtadichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of nearby.

Iuxtadickeya

L. nan preposition *iuxta*, nearby; L. fem. n. *Dickeya*, An existing genus; *Iuxtadickeya*: A genus related to but distinct from the existing genus Dickeya of nearby.

Iuxtadictyobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dictyobacter*, An existing genus; *Iuxtadictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of nearby.

Iuxtadictyoglomus

L. nan preposition *iuxta*, nearby; L. neut. n. *Dictyoglomus*, An existing genus; *Iuxtadictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of nearby.

Iuxtadielma

L. nan preposition *iuxta*, nearby; L. fem. n. *Dielma*, An existing genus; *Iuxtadielma*: A genus related to but distinct from the existing genus Dielma of nearby.

Iuxtadietzia

L. nan preposition *iuxta*, nearby; L. fem. n. *Dietzia*, An existing genus; *Iuxtadietzia*: A genus related to but distinct from the existing genus Dietzia of nearby.

Iuxtadinghuibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dinghuibacter*, An existing genus; *Iuxtadinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of nearby.

Iuxtadinoroseobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dinoroseobacter*, An existing genus; *Iuxtadinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of nearby.

Iuxtadiplocalyx

L. nan preposition *iuxta*, nearby; L. masc. n. *Diplocalyx*, An existing genus; *Iuxtadiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of nearby.

Iuxtadiplorickettsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Diplorickettsia*, An existing genus; *Iuxtadiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of nearby.

Iuxtadiplosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Diplosphaera*, An existing genus; *Iuxtadiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of nearby.

Iuxtadissulfuribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dissulfuribacter*, An existing genus; *Iuxtadissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of nearby.

Iuxtadissulfurimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Iuxtadissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of nearby.

Iuxtadissulfurirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Iuxtadissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of nearby.

Iuxtadokdonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Dokdonella*, An existing genus; *Iuxtadokdonella*: A genus related to but distinct from the existing genus Dokdonella of nearby.

Iuxtadokdonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Dokdonia*, An existing genus; *Iuxtadokdonia*: A genus related to but distinct from the existing genus Dokdonia of nearby.

Iuxtadolosicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Dolosicoccus*, An existing genus; *Iuxtadolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of nearby.

Iuxtadolosigranulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Dolosigranulum*, An existing genus; *Iuxtadolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of nearby.

Iuxtadomibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Domibacillus*, An existing genus; *Iuxtadomibacillus*: A genus related to but distinct from the existing genus Domibacillus of nearby.

Iuxtadonghaeana

L. nan preposition *iuxta*, nearby; L. fem. n. *Donghaeana*, An existing genus; *Iuxtadonghaeana*: A genus related to but distinct from the existing genus Donghaeana of nearby.

Iuxtadonghicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Donghicola*, An existing genus; *Iuxtadonghicola*: A genus related to but distinct from the existing genus Donghicola of nearby.

Iuxtadongia

L. nan preposition *iuxta*, nearby; L. fem. n. *Dongia*, An existing genus; *Iuxtadongia*: A genus related to but distinct from the existing genus Dongia of nearby.

Iuxtadongshaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Dongshaea*, An existing genus; *Iuxtadongshaea*: A genus related to but distinct from the existing genus Dongshaea of nearby.

Iuxtadorea

L. nan preposition *iuxta*, nearby; L. fem. n. *Dorea*, An existing genus; *Iuxtadorea*: A genus related to but distinct from the existing genus Dorea of nearby.

Iuxtadraconibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Draconibacterium*, An existing genus; *Iuxtadraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of nearby.

Iuxtadrancourtella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Drancourtella*, An existing genus; *Iuxtadrancourtella*: A genus related to but distinct from the existing genus Drancourtella of nearby.

Iuxtadrouetiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Drouetiella*, An existing genus; *Iuxtadrouetiella*: A genus related to but distinct from the existing genus Drouetiella of nearby.

Iuxtadubosiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Dubosiella*, An existing genus; *Iuxtadubosiella*: A genus related to but distinct from the existing genus Dubosiella of nearby.

Iuxtaduganella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Duganella*, An existing genus; *Iuxtaduganella*: A genus related to but distinct from the existing genus Duganella of nearby.

Iuxtadulcicalothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Dulcicalothrix*, An existing genus; *Iuxtadulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of nearby.

Iuxtaduncaniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Duncaniella*, An existing genus; *Iuxtaduncaniella*: A genus related to but distinct from the existing genus Duncaniella of nearby.

Iuxtadyadobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dyadobacter*, An existing genus; *Iuxtadyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of nearby.

Iuxtadyella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Dyella*, An existing genus; *Iuxtadyella*: A genus related to but distinct from the existing genus Dyella of nearby.

Iuxtadysgonomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Dysgonomonas*, An existing genus; *Iuxtadysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of nearby.

Iuxtadysosmobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Dysosmobacter*, An existing genus; *Iuxtadysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of nearby.

Iuxtaechinicola

L. nan preposition *iuxta*, nearby; L. fem. n. *Echinicola*, An existing genus; *Iuxtaechinicola*: A genus related to but distinct from the existing genus Echinicola of nearby.

Iuxtaechinimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Echinimonas*, An existing genus; *Iuxtaechinimonas*: A genus related to but distinct from the existing genus Echinimonas of nearby.

Iuxtaectothiorhodosinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Iuxtaectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of nearby.

Iuxtaectothiorhodospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Ectothiorhodospira*, An existing genus; *Iuxtaectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of nearby.

Iuxtaedaphobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Edaphobacillus*, An existing genus; *Iuxtaedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of nearby.

Iuxtaedaphobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Edaphobacter*, An existing genus; *Iuxtaedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of nearby.

Iuxtaedaphocola

L. nan preposition *iuxta*, nearby; L. masc. n. *Edaphocola*, An existing genus; *Iuxtaedaphocola*: A genus related to but distinct from the existing genus Edaphocola of nearby.

Iuxtaedwardiiplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Edwardiiplasma*, An existing genus; *Iuxtaedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of nearby.

Iuxtaedwardsiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Edwardsiella*, An existing genus; *Iuxtaedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of nearby.

Iuxtaeffluviibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Effluviibacter*, An existing genus; *Iuxtaeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of nearby.

Iuxtaeffusibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Effusibacillus*, An existing genus; *Iuxtaeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of nearby.

Iuxtaeggerthella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Eggerthella*, An existing genus; *Iuxtaeggerthella*: A genus related to but distinct from the existing genus Eggerthella of nearby.

Iuxtaeggerthia

L. nan preposition *iuxta*, nearby; L. fem. n. *Eggerthia*, An existing genus; *Iuxtaeggerthia*: A genus related to but distinct from the existing genus Eggerthia of nearby.

Iuxtaegibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Egibacter*, An existing genus; *Iuxtaegibacter*: A genus related to but distinct from the existing genus Egibacter of nearby.

Iuxtaegicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Egicoccus*, An existing genus; *Iuxtaegicoccus*: A genus related to but distinct from the existing genus Egicoccus of nearby.

Iuxtaehrlichia

L. nan preposition *iuxta*, nearby; L. fem. n. *Ehrlichia*, An existing genus; *Iuxtaehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of nearby.

Iuxtaeikenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Eikenella*, An existing genus; *Iuxtaeikenella*: A genus related to but distinct from the existing genus Eikenella of nearby.

Iuxtaeilatimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Eilatimonas*, An existing genus; *Iuxtaeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of nearby.

Iuxtaeionea

L. nan preposition *iuxta*, nearby; L. fem. n. *Eionea*, An existing genus; *Iuxtaeionea*: A genus related to but distinct from the existing genus Eionea of nearby.

Iuxtaeisenbergiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Iuxtaeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of nearby.

Iuxtaeisenibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Eisenibacter*, An existing genus; *Iuxtaeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of nearby.

Iuxtaelainella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Elainella*, An existing genus; *Iuxtaelainella*: A genus related to but distinct from the existing genus Elainella of nearby.

Iuxtaelioraea

L. nan preposition *iuxta*, nearby; L. fem. n. *Elioraea*, An existing genus; *Iuxtaelioraea*: A genus related to but distinct from the existing genus Elioraea of nearby.

Iuxtaelizabethkingia

L. nan preposition *iuxta*, nearby; L. fem. n. *Elizabethkingia*, An existing genus; *Iuxtaelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of nearby.

Iuxtaellagibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ellagibacter*, An existing genus; *Iuxtaellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of nearby.

Iuxtaelstera

L. nan preposition *iuxta*, nearby; L. fem. n. *Elstera*, An existing genus; *Iuxtaelstera*: A genus related to but distinct from the existing genus Elstera of nearby.

Iuxtaelusimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Elusimicrobium*, An existing genus; *Iuxtaelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of nearby.

Iuxtaelytrosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Elytrosporangium*, An existing genus; *Iuxtaelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of nearby.

Iuxtaembleya

L. nan preposition *iuxta*, nearby; L. fem. n. *Embleya*, An existing genus; *Iuxtaembleya*: A genus related to but distinct from the existing genus Embleya of nearby.

Iuxtaemcibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Emcibacter*, An existing genus; *Iuxtaemcibacter*: A genus related to but distinct from the existing genus Emcibacter of nearby.

Iuxtaempedobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Empedobacter*, An existing genus; *Iuxtaempedobacter*: A genus related to but distinct from the existing genus Empedobacter of nearby.

Iuxtaemticicia

L. nan preposition *iuxta*, nearby; L. fem. n. *Emticicia*, An existing genus; *Iuxtaemticicia*: A genus related to but distinct from the existing genus Emticicia of nearby.

Iuxtaendobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Endobacter*, An existing genus; *Iuxtaendobacter*: A genus related to but distinct from the existing genus Endobacter of nearby.

Iuxtaendobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Endobacterium*, An existing genus; *Iuxtaendobacterium*: A genus related to but distinct from the existing genus Endobacterium of nearby.

Iuxtaendomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Endomicrobium*, An existing genus; *Iuxtaendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of nearby.

Iuxtaendothiovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Endothiovibrio*, An existing genus; *Iuxtaendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of nearby.

Iuxtaendozoicomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Endozoicomonas*, An existing genus; *Iuxtaendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of nearby.

Iuxtaenhydrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Enhydrobacter*, An existing genus; *Iuxtaenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of nearby.

Iuxtaenhygromyxa

L. nan preposition *iuxta*, nearby; L. fem. n. *Enhygromyxa*, An existing genus; *Iuxtaenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of nearby.

Iuxtaenorma

L. nan preposition *iuxta*, nearby; L. fem. n. *Enorma*, An existing genus; *Iuxtaenorma*: A genus related to but distinct from the existing genus Enorma of nearby.

Iuxtaensifer

L. nan preposition *iuxta*, nearby; L. masc. n. *Ensifer*, An existing genus; *Iuxtaensifer*: A genus related to but distinct from the existing genus Ensifer of nearby.

Iuxtaenteractinococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Enteractinococcus*, An existing genus; *Iuxtaenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of nearby.

Iuxtaenterobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Enterobacter*, An existing genus; *Iuxtaenterobacter*: A genus related to but distinct from the existing genus Enterobacter of nearby.

Iuxtaenterocloster

L. nan preposition *iuxta*, nearby; L. masc. n. *Enterocloster*, An existing genus; *Iuxtaenterocloster*: A genus related to but distinct from the existing genus Enterocloster of nearby.

Iuxtaenterococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Enterococcus*, An existing genus; *Iuxtaenterococcus*: A genus related to but distinct from the existing genus Enterococcus of nearby.

Iuxtaenterorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Enterorhabdus*, An existing genus; *Iuxtaenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of nearby.

Iuxtaenteroscipio

L. nan preposition *iuxta*, nearby; L. masc. n. *Enteroscipio*, An existing genus; *Iuxtaenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of nearby.

Iuxtaenterovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Enterovibrio*, An existing genus; *Iuxtaenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of nearby.

Iuxtaentomomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Entomomonas*, An existing genus; *Iuxtaentomomonas*: A genus related to but distinct from the existing genus Entomomonas of nearby.

Iuxtaentomoplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Entomoplasma*, An existing genus; *Iuxtaentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of nearby.

Iuxtaeperythrozoon

L. nan preposition *iuxta*, nearby; L. neut. n. *Eperythrozoon*, An existing genus; *Iuxtaeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of nearby.

Iuxtaephemeroptericola

L. nan preposition *iuxta*, nearby; L. masc. n. *Ephemeroptericola*, An existing genus; *Iuxtaephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of nearby.

Iuxtaepibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Epibacterium*, An existing genus; *Iuxtaepibacterium*: A genus related to but distinct from the existing genus Epibacterium of nearby.

Iuxtaepidermidibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Epidermidibacterium*, An existing genus; *Iuxtaepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of nearby.

Iuxtaepigloeosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Epigloeosphaera*, An existing genus; *Iuxtaepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of nearby.

Iuxtaepilithonimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Epilithonimonas*, An existing genus; *Iuxtaepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of nearby.

Iuxtaercella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Ercella*, An existing genus; *Iuxtaercella*: A genus related to but distinct from the existing genus Ercella of nearby.

Iuxtaereboglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ereboglobus*, An existing genus; *Iuxtaereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of nearby.

Iuxtaeremococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Eremococcus*, An existing genus; *Iuxtaeremococcus*: A genus related to but distinct from the existing genus Eremococcus of nearby.

Iuxtaerwinia

L. nan preposition *iuxta*, nearby; L. fem. n. *Erwinia*, An existing genus; *Iuxtaerwinia*: A genus related to but distinct from the existing genus Erwinia of nearby.

Iuxtaerysipelothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Erysipelothrix*, An existing genus; *Iuxtaerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of nearby.

Iuxtaerythrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Erythrobacter*, An existing genus; *Iuxtaerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of nearby.

Iuxtaerythromicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Erythromicrobium*, An existing genus; *Iuxtaerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of nearby.

Iuxtaerythromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Erythromonas*, An existing genus; *Iuxtaerythromonas*: A genus related to but distinct from the existing genus Erythromonas of nearby.

Iuxtaescherichia

L. nan preposition *iuxta*, nearby; L. fem. n. *Escherichia*, An existing genus; *Iuxtaescherichia*: A genus related to but distinct from the existing genus Escherichia of nearby.

Iuxtaethanoligenens

L. nan preposition *iuxta*, nearby; L. neut. n. *Ethanoligenens*, An existing genus; *Iuxtaethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of nearby.

Iuxtaeubacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Eubacterium*, An existing genus; *Iuxtaeubacterium*: A genus related to but distinct from the existing genus Eubacterium of nearby.

Iuxtaeucapsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Eucapsis*, An existing genus; *Iuxtaeucapsis*: A genus related to but distinct from the existing genus Eucapsis of nearby.

Iuxtaeudoraea

L. nan preposition *iuxta*, nearby; L. fem. n. *Eudoraea*, An existing genus; *Iuxtaeudoraea*: A genus related to but distinct from the existing genus Eudoraea of nearby.

Iuxtaeuryhalocaulis

L. nan preposition *iuxta*, nearby; L. masc. n. *Euryhalocaulis*, An existing genus; *Iuxtaeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of nearby.

Iuxtaeuzebya

L. nan preposition *iuxta*, nearby; L. fem. n. *Euzebya*, An existing genus; *Iuxtaeuzebya*: A genus related to but distinct from the existing genus Euzebya of nearby.

Iuxtaeuzebyella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Euzebyella*, An existing genus; *Iuxtaeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of nearby.

Iuxtaewamiania

L. nan preposition *iuxta*, nearby; L. fem. n. *Ewamiania*, An existing genus; *Iuxtaewamiania*: A genus related to but distinct from the existing genus Ewamiania of nearby.

Iuxtaewingella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Ewingella*, An existing genus; *Iuxtaewingella*: A genus related to but distinct from the existing genus Ewingella of nearby.

Iuxtaexcellospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Excellospora*, An existing genus; *Iuxtaexcellospora*: A genus related to but distinct from the existing genus Excellospora of nearby.

Iuxtaexilibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Exilibacterium*, An existing genus; *Iuxtaexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of nearby.

Iuxtaexilispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Exilispira*, An existing genus; *Iuxtaexilispira*: A genus related to but distinct from the existing genus Exilispira of nearby.

Iuxtaextensimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Extensimonas*, An existing genus; *Iuxtaextensimonas*: A genus related to but distinct from the existing genus Extensimonas of nearby.

Iuxtaextibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Extibacter*, An existing genus; *Iuxtaextibacter*: A genus related to but distinct from the existing genus Extibacter of nearby.

Iuxtafabibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fabibacter*, An existing genus; *Iuxtafabibacter*: A genus related to but distinct from the existing genus Fabibacter of nearby.

Iuxtafabivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Fabivirga*, An existing genus; *Iuxtafabivirga*: A genus related to but distinct from the existing genus Fabivirga of nearby.

Iuxtafacilibium

L. nan preposition *iuxta*, nearby; L. neut. n. *Facilibium*, An existing genus; *Iuxtafacilibium*: A genus related to but distinct from the existing genus Facilibium of nearby.

Iuxtafacklamia

L. nan preposition *iuxta*, nearby; L. fem. n. *Facklamia*, An existing genus; *Iuxtafacklamia*: A genus related to but distinct from the existing genus Facklamia of nearby.

Iuxtafaecalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Faecalibacillus*, An existing genus; *Iuxtafaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of nearby.

Iuxtafaecalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Faecalibacter*, An existing genus; *Iuxtafaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of nearby.

Iuxtafaecalibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Faecalibacterium*, An existing genus; *Iuxtafaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of nearby.

Iuxtafaecalibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Faecalibaculum*, An existing genus; *Iuxtafaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of nearby.

Iuxtafaecalicatena

L. nan preposition *iuxta*, nearby; L. fem. n. *Faecalicatena*, An existing genus; *Iuxtafaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of nearby.

Iuxtafaecalicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Faecalicoccus*, An existing genus; *Iuxtafaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of nearby.

Iuxtafaecalimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Faecalimonas*, An existing genus; *Iuxtafaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of nearby.

Iuxtafaecalitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Faecalitalea*, An existing genus; *Iuxtafaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of nearby.

Iuxtafaenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Faenia*, An existing genus; *Iuxtafaenia*: A genus related to but distinct from the existing genus Faenia of nearby.

Iuxtafalcatimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Falcatimonas*, An existing genus; *Iuxtafalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of nearby.

Iuxtafalsarthrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Falsarthrobacter*, An existing genus; *Iuxtafalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of nearby.

Iuxtafalsibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Falsibacillus*, An existing genus; *Iuxtafalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of nearby.

Iuxtafalsigemmobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Falsigemmobacter*, An existing genus; *Iuxtafalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of nearby.

Iuxtafalsiporphyromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Falsiporphyromonas*, An existing genus; *Iuxtafalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of nearby.

Iuxtafalsirhodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Falsirhodobacter*, An existing genus; *Iuxtafalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of nearby.

Iuxtafalsochrobactrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Falsochrobactrum*, An existing genus; *Iuxtafalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of nearby.

Iuxtafangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Fangia*, An existing genus; *Iuxtafangia*: A genus related to but distinct from the existing genus Fangia of nearby.

Iuxtafannyhessea

L. nan preposition *iuxta*, nearby; L. fem. n. *Fannyhessea*, An existing genus; *Iuxtafannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of nearby.

Iuxtafastidiosipila

L. nan preposition *iuxta*, nearby; L. fem. n. *Fastidiosipila*, An existing genus; *Iuxtafastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of nearby.

Iuxtafaucicola

L. nan preposition *iuxta*, nearby; L. fem. n. *Faucicola*, An existing genus; *Iuxtafaucicola*: A genus related to but distinct from the existing genus Faucicola of nearby.

Iuxtafeifantangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Feifantangia*, An existing genus; *Iuxtafeifantangia*: A genus related to but distinct from the existing genus Feifantangia of nearby.

Iuxtafenollaria

L. nan preposition *iuxta*, nearby; L. fem. n. *Fenollaria*, An existing genus; *Iuxtafenollaria*: A genus related to but distinct from the existing genus Fenollaria of nearby.

Iuxtafermentibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fermentibacillus*, An existing genus; *Iuxtafermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of nearby.

Iuxtafermentimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Fermentimonas*, An existing genus; *Iuxtafermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of nearby.

Iuxtaferribacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ferribacterium*, An existing genus; *Iuxtaferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of nearby.

Iuxtaferrigenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ferrigenium*, An existing genus; *Iuxtaferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of nearby.

Iuxtaferrimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ferrimicrobium*, An existing genus; *Iuxtaferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of nearby.

Iuxtaferrimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Ferrimonas*, An existing genus; *Iuxtaferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of nearby.

Iuxtaferriphaselus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ferriphaselus*, An existing genus; *Iuxtaferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of nearby.

Iuxtaferrithrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Ferrithrix*, An existing genus; *Iuxtaferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of nearby.

Iuxtaferroglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ferroglobus*, An existing genus; *Iuxtaferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of nearby.

Iuxtaferroplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Ferroplasma*, An existing genus; *Iuxtaferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of nearby.

Iuxtaferrovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Ferrovibrio*, An existing genus; *Iuxtaferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of nearby.

Iuxtaferruginibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ferruginibacter*, An existing genus; *Iuxtaferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of nearby.

Iuxtaferruginivarius

L. nan preposition *iuxta*, nearby; L. masc. n. *Ferruginivarius*, An existing genus; *Iuxtaferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of nearby.

Iuxtafervidicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Fervidicella*, An existing genus; *Iuxtafervidicella*: A genus related to but distinct from the existing genus Fervidicella of nearby.

Iuxtafervidicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fervidicoccus*, An existing genus; *Iuxtafervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of nearby.

Iuxtafervidicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Fervidicola*, An existing genus; *Iuxtafervidicola*: A genus related to but distinct from the existing genus Fervidicola of nearby.

Iuxtafervidobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Fervidobacterium*, An existing genus; *Iuxtafervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of nearby.

Iuxtafibrella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Fibrella*, An existing genus; *Iuxtafibrella*: A genus related to but distinct from the existing genus Fibrella of nearby.

Iuxtafibrisoma

L. nan preposition *iuxta*, nearby; L. neut. n. *Fibrisoma*, An existing genus; *Iuxtafibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of nearby.

Iuxtafibrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fibrobacter*, An existing genus; *Iuxtafibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of nearby.

Iuxtafictibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fictibacillus*, An existing genus; *Iuxtafictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of nearby.

Iuxtafilibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Filibacter*, An existing genus; *Iuxtafilibacter*: A genus related to but distinct from the existing genus Filibacter of nearby.

Iuxtafilifactor

L. nan preposition *iuxta*, nearby; L. masc. n. *Filifactor*, An existing genus; *Iuxtafilifactor*: A genus related to but distinct from the existing genus Filifactor of nearby.

Iuxtafilimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Filimonas*, An existing genus; *Iuxtafilimonas*: A genus related to but distinct from the existing genus Filimonas of nearby.

Iuxtafilobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Filobacillus*, An existing genus; *Iuxtafilobacillus*: A genus related to but distinct from the existing genus Filobacillus of nearby.

Iuxtafilobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Filobacterium*, An existing genus; *Iuxtafilobacterium*: A genus related to but distinct from the existing genus Filobacterium of nearby.

Iuxtafilomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Filomicrobium*, An existing genus; *Iuxtafilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of nearby.

Iuxtafimbriiglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fimbriiglobus*, An existing genus; *Iuxtafimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of nearby.

Iuxtafimbriimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Fimbriimonas*, An existing genus; *Iuxtafimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of nearby.

Iuxtafinegoldia

L. nan preposition *iuxta*, nearby; L. fem. n. *Finegoldia*, An existing genus; *Iuxtafinegoldia*: A genus related to but distinct from the existing genus Finegoldia of nearby.

Iuxtaflagellimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Flagellimonas*, An existing genus; *Iuxtaflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of nearby.

Iuxtaflammeovirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Flammeovirga*, An existing genus; *Iuxtaflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of nearby.

Iuxtaflaviaesturariibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Iuxtaflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of nearby.

Iuxtaflavicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Flavicella*, An existing genus; *Iuxtaflavicella*: A genus related to but distinct from the existing genus Flavicella of nearby.

Iuxtaflaviflagellibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Flaviflagellibacter*, An existing genus; *Iuxtaflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of nearby.

Iuxtaflaviflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Flaviflexus*, An existing genus; *Iuxtaflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of nearby.

Iuxtaflavihumibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Flavihumibacter*, An existing genus; *Iuxtaflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of nearby.

Iuxtaflavilitoribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Flavilitoribacter*, An existing genus; *Iuxtaflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of nearby.

Iuxtaflavimaricola

L. nan preposition *iuxta*, nearby; L. masc. n. *Flavimaricola*, An existing genus; *Iuxtaflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of nearby.

Iuxtaflavimarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Flavimarina*, An existing genus; *Iuxtaflavimarina*: A genus related to but distinct from the existing genus Flavimarina of nearby.

Iuxtaflavimobilis

L. nan preposition *iuxta*, nearby; L. masc. n. *Flavimobilis*, An existing genus; *Iuxtaflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of nearby.

Iuxtaflavimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Flavimonas*, An existing genus; *Iuxtaflavimonas*: A genus related to but distinct from the existing genus Flavimonas of nearby.

Iuxtaflavipsychrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Flavipsychrobacter*, An existing genus; *Iuxtaflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of nearby.

Iuxtaflaviramulus

L. nan preposition *iuxta*, nearby; L. masc. dim. n. *Flaviramulus*, An existing genus; *Iuxtaflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of nearby.

Iuxtaflavirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Flavirhabdus*, An existing genus; *Iuxtaflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of nearby.

Iuxtaflavisolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Flavisolibacter*, An existing genus; *Iuxtaflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of nearby.

Iuxtaflavitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Flavitalea*, An existing genus; *Iuxtaflavitalea*: A genus related to but distinct from the existing genus Flavitalea of nearby.

Iuxtaflavivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Flavivirga*, An existing genus; *Iuxtaflavivirga*: A genus related to but distinct from the existing genus Flavivirga of nearby.

Iuxtaflavobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Flavobacterium*, An existing genus; *Iuxtaflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of nearby.

Iuxtaflavonifractor

L. nan preposition *iuxta*, nearby; L. masc. n. *Flavonifractor*, An existing genus; *Iuxtaflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of nearby.

Iuxtaflectobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Flectobacillus*, An existing genus; *Iuxtaflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of nearby.

Iuxtaflexibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Flexibacter*, An existing genus; *Iuxtaflexibacter*: A genus related to but distinct from the existing genus Flexibacter of nearby.

Iuxtaflexilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Flexilinea*, An existing genus; *Iuxtaflexilinea*: A genus related to but distinct from the existing genus Flexilinea of nearby.

Iuxtaflexistipes

L. nan preposition *iuxta*, nearby; L. masc. n. *Flexistipes*, An existing genus; *Iuxtaflexistipes*: A genus related to but distinct from the existing genus Flexistipes of nearby.

Iuxtaflexithrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Flexithrix*, An existing genus; *Iuxtaflexithrix*: A genus related to but distinct from the existing genus Flexithrix of nearby.

Iuxtaflexivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Flexivirga*, An existing genus; *Iuxtaflexivirga*: A genus related to but distinct from the existing genus Flexivirga of nearby.

Iuxtaflindersiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Flindersiella*, An existing genus; *Iuxtaflindersiella*: A genus related to but distinct from the existing genus Flindersiella of nearby.

Iuxtaflintibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Flintibacter*, An existing genus; *Iuxtaflintibacter*: A genus related to but distinct from the existing genus Flintibacter of nearby.

Iuxtafloricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Floricoccus*, An existing genus; *Iuxtafloricoccus*: A genus related to but distinct from the existing genus Floricoccus of nearby.

Iuxtafluoribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fluoribacter*, An existing genus; *Iuxtafluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of nearby.

Iuxtafluviibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Fluviibacterium*, An existing genus; *Iuxtafluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of nearby.

Iuxtafluviicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fluviicoccus*, An existing genus; *Iuxtafluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of nearby.

Iuxtafluviicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Fluviicola*, An existing genus; *Iuxtafluviicola*: A genus related to but distinct from the existing genus Fluviicola of nearby.

Iuxtafluviimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Fluviimonas*, An existing genus; *Iuxtafluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of nearby.

Iuxtafluviispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Fluviispira*, An existing genus; *Iuxtafluviispira*: A genus related to but distinct from the existing genus Fluviispira of nearby.

Iuxtafodinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fodinibacter*, An existing genus; *Iuxtafodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of nearby.

Iuxtafodinibius

L. nan preposition *iuxta*, nearby; L. masc. n. *Fodinibius*, An existing genus; *Iuxtafodinibius*: A genus related to but distinct from the existing genus Fodinibius of nearby.

Iuxtafodinicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Fodinicola*, An existing genus; *Iuxtafodinicola*: A genus related to but distinct from the existing genus Fodinicola of nearby.

Iuxtafodinicurvata

L. nan preposition *iuxta*, nearby; L. fem. n. *Fodinicurvata*, An existing genus; *Iuxtafodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of nearby.

Iuxtafoliisarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Foliisarcina*, An existing genus; *Iuxtafoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of nearby.

Iuxtafontibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fontibacillus*, An existing genus; *Iuxtafontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of nearby.

Iuxtafontibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fontibacter*, An existing genus; *Iuxtafontibacter*: A genus related to but distinct from the existing genus Fontibacter of nearby.

Iuxtafonticella

L. nan preposition *iuxta*, nearby; L. fem. n. *Fonticella*, An existing genus; *Iuxtafonticella*: A genus related to but distinct from the existing genus Fonticella of nearby.

Iuxtafontimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Fontimonas*, An existing genus; *Iuxtafontimonas*: A genus related to but distinct from the existing genus Fontimonas of nearby.

Iuxtaformivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Formivibrio*, An existing genus; *Iuxtaformivibrio*: A genus related to but distinct from the existing genus Formivibrio of nearby.

Iuxtaformosa

L. nan preposition *iuxta*, nearby; L. fem. n. *Formosa*, An existing genus; *Iuxtaformosa*: A genus related to but distinct from the existing genus Formosa of nearby.

Iuxtaformosimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Formosimonas*, An existing genus; *Iuxtaformosimonas*: A genus related to but distinct from the existing genus Formosimonas of nearby.

Iuxtafournierella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Fournierella*, An existing genus; *Iuxtafournierella*: A genus related to but distinct from the existing genus Fournierella of nearby.

Iuxtafrancisella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Francisella*, An existing genus; *Iuxtafrancisella*: A genus related to but distinct from the existing genus Francisella of nearby.

Iuxtafranconibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Franconibacter*, An existing genus; *Iuxtafranconibacter*: A genus related to but distinct from the existing genus Franconibacter of nearby.

Iuxtafrankia

L. nan preposition *iuxta*, nearby; L. fem. n. *Frankia*, An existing genus; *Iuxtafrankia*: A genus related to but distinct from the existing genus Frankia of nearby.

Iuxtafrateuria

L. nan preposition *iuxta*, nearby; L. fem. n. *Frateuria*, An existing genus; *Iuxtafrateuria*: A genus related to but distinct from the existing genus Frateuria of nearby.

Iuxtafrederiksenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Frederiksenia*, An existing genus; *Iuxtafrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of nearby.

Iuxtafretibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fretibacter*, An existing genus; *Iuxtafretibacter*: A genus related to but distinct from the existing genus Fretibacter of nearby.

Iuxtafretibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Fretibacterium*, An existing genus; *Iuxtafretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of nearby.

Iuxtafriedmanniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Friedmanniella*, An existing genus; *Iuxtafriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of nearby.

Iuxtafrigidibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Frigidibacter*, An existing genus; *Iuxtafrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of nearby.

Iuxtafrigoribacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Frigoribacterium*, An existing genus; *Iuxtafrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of nearby.

Iuxtafrischella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Frischella*, An existing genus; *Iuxtafrischella*: A genus related to but distinct from the existing genus Frischella of nearby.

Iuxtafrisingicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Frisingicoccus*, An existing genus; *Iuxtafrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of nearby.

Iuxtafrondibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Frondibacter*, An existing genus; *Iuxtafrondibacter*: A genus related to but distinct from the existing genus Frondibacter of nearby.

Iuxtafrondicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Frondicola*, An existing genus; *Iuxtafrondicola*: A genus related to but distinct from the existing genus Frondicola of nearby.

Iuxtafrondihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Frondihabitans*, An existing genus; *Iuxtafrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of nearby.

Iuxtafructilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fructilactobacillus*, An existing genus; *Iuxtafructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of nearby.

Iuxtafructobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fructobacillus*, An existing genus; *Iuxtafructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of nearby.

Iuxtafuchsiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Fuchsiella*, An existing genus; *Iuxtafuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of nearby.

Iuxtafudania

L. nan preposition *iuxta*, nearby; L. fem. n. *Fudania*, An existing genus; *Iuxtafudania*: A genus related to but distinct from the existing genus Fudania of nearby.

Iuxtafuerstia

L. nan preposition *iuxta*, nearby; L. fem. n. *Fuerstia*, An existing genus; *Iuxtafuerstia*: A genus related to but distinct from the existing genus Fuerstia of nearby.

Iuxtafulvibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fulvibacter*, An existing genus; *Iuxtafulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of nearby.

Iuxtafulvimarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Fulvimarina*, An existing genus; *Iuxtafulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of nearby.

Iuxtafulvimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Fulvimonas*, An existing genus; *Iuxtafulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of nearby.

Iuxtafulvitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Fulvitalea*, An existing genus; *Iuxtafulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of nearby.

Iuxtafulvivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Fulvivirga*, An existing genus; *Iuxtafulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of nearby.

Iuxtafundibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fundibacter*, An existing genus; *Iuxtafundibacter*: A genus related to but distinct from the existing genus Fundibacter of nearby.

Iuxtafundicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Fundicoccus*, An existing genus; *Iuxtafundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of nearby.

Iuxtafurfurilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Furfurilactobacillus*, An existing genus; *Iuxtafurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of nearby.

Iuxtafuscovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Fuscovulum*, An existing genus; *Iuxtafuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of nearby.

Iuxtafusibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fusibacter*, An existing genus; *Iuxtafusibacter*: A genus related to but distinct from the existing genus Fusibacter of nearby.

Iuxtafusicatenibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Fusicatenibacter*, An existing genus; *Iuxtafusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of nearby.

Iuxtafusimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Fusimonas*, An existing genus; *Iuxtafusimonas*: A genus related to but distinct from the existing genus Fusimonas of nearby.

Iuxtafusobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Fusobacterium*, An existing genus; *Iuxtafusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of nearby.

Iuxtagabonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Gabonia*, An existing genus; *Iuxtagabonia*: A genus related to but distinct from the existing genus Gabonia of nearby.

Iuxtagabonibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gabonibacter*, An existing genus; *Iuxtagabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of nearby.

Iuxtagaetbulibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gaetbulibacter*, An existing genus; *Iuxtagaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of nearby.

Iuxtagaetbulicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Gaetbulicola*, An existing genus; *Iuxtagaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of nearby.

Iuxtagaetbulimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Iuxtagaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of nearby.

Iuxtagaiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gaiella*, An existing genus; *Iuxtagaiella*: A genus related to but distinct from the existing genus Gaiella of nearby.

Iuxtagalbibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Galbibacter*, An existing genus; *Iuxtagalbibacter*: A genus related to but distinct from the existing genus Galbibacter of nearby.

Iuxtagalbitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Galbitalea*, An existing genus; *Iuxtagalbitalea*: A genus related to but distinct from the existing genus Galbitalea of nearby.

Iuxtagallaecimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Gallaecimonas*, An existing genus; *Iuxtagallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of nearby.

Iuxtagallibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Gallibacterium*, An existing genus; *Iuxtagallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of nearby.

Iuxtagallicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Gallicola*, An existing genus; *Iuxtagallicola*: A genus related to but distinct from the existing genus Gallicola of nearby.

Iuxtagallionella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gallionella*, An existing genus; *Iuxtagallionella*: A genus related to but distinct from the existing genus Gallionella of nearby.

Iuxtagalliscardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Galliscardovia*, An existing genus; *Iuxtagalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of nearby.

Iuxtagandjariella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gandjariella*, An existing genus; *Iuxtagandjariella*: A genus related to but distinct from the existing genus Gandjariella of nearby.

Iuxtagangjinia

L. nan preposition *iuxta*, nearby; L. fem. n. *Gangjinia*, An existing genus; *Iuxtagangjinia*: A genus related to but distinct from the existing genus Gangjinia of nearby.

Iuxtagarciella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Garciella*, An existing genus; *Iuxtagarciella*: A genus related to but distinct from the existing genus Garciella of nearby.

Iuxtagardnerella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gardnerella*, An existing genus; *Iuxtagardnerella*: A genus related to but distinct from the existing genus Gardnerella of nearby.

Iuxtagaricola

L. nan preposition *iuxta*, nearby; L. masc. n. *Garicola*, An existing genus; *Iuxtagaricola*: A genus related to but distinct from the existing genus Garicola of nearby.

Iuxtagarritya

L. nan preposition *iuxta*, nearby; L. fem. n. *Garritya*, An existing genus; *Iuxtagarritya*: A genus related to but distinct from the existing genus Garritya of nearby.

Iuxtagayadomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Gayadomonas*, An existing genus; *Iuxtagayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of nearby.

Iuxtagelatiniphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Gelatiniphilus*, An existing genus; *Iuxtagelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of nearby.

Iuxtagelidibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gelidibacter*, An existing genus; *Iuxtagelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of nearby.

Iuxtagellertiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gellertiella*, An existing genus; *Iuxtagellertiella*: A genus related to but distinct from the existing genus Gellertiella of nearby.

Iuxtagelria

L. nan preposition *iuxta*, nearby; L. fem. n. *Gelria*, An existing genus; *Iuxtagelria*: A genus related to but distinct from the existing genus Gelria of nearby.

Iuxtagemella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gemella*, An existing genus; *Iuxtagemella*: A genus related to but distinct from the existing genus Gemella of nearby.

Iuxtageminicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Geminicoccus*, An existing genus; *Iuxtageminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of nearby.

Iuxtageminisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Geminisphaera*, An existing genus; *Iuxtageminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of nearby.

Iuxtageminobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Geminobacterium*, An existing genus; *Iuxtageminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of nearby.

Iuxtagemmata

L. nan preposition *iuxta*, nearby; L. fem. n. *Gemmata*, An existing genus; *Iuxtagemmata*: A genus related to but distinct from the existing genus Gemmata of nearby.

Iuxtagemmatimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Gemmatimonas*, An existing genus; *Iuxtagemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of nearby.

Iuxtagemmatirosa

L. nan preposition *iuxta*, nearby; L. fem. n. *Gemmatirosa*, An existing genus; *Iuxtagemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of nearby.

Iuxtagemmiger

L. nan preposition *iuxta*, nearby; L. masc. n. *Gemmiger*, An existing genus; *Iuxtagemmiger*: A genus related to but distinct from the existing genus Gemmiger of nearby.

Iuxtageoalkalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Geoalkalibacter*, An existing genus; *Iuxtageoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of nearby.

Iuxtageobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Geobacillus*, An existing genus; *Iuxtageobacillus*: A genus related to but distinct from the existing genus Geobacillus of nearby.

Iuxtageobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Geobacter*, An existing genus; *Iuxtageobacter*: A genus related to but distinct from the existing genus Geobacter of nearby.

Iuxtageodermatophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Geodermatophilus*, An existing genus; *Iuxtageodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of nearby.

Iuxtageofilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Geofilum*, An existing genus; *Iuxtageofilum*: A genus related to but distinct from the existing genus Geofilum of nearby.

Iuxtageoglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Geoglobus*, An existing genus; *Iuxtageoglobus*: A genus related to but distinct from the existing genus Geoglobus of nearby.

Iuxtageojedonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Geojedonia*, An existing genus; *Iuxtageojedonia*: A genus related to but distinct from the existing genus Geojedonia of nearby.

Iuxtageomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Geomicrobium*, An existing genus; *Iuxtageomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of nearby.

Iuxtageomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Geomonas*, An existing genus; *Iuxtageomonas*: A genus related to but distinct from the existing genus Geomonas of nearby.

Iuxtageopsychrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Geopsychrobacter*, An existing genus; *Iuxtageopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of nearby.

Iuxtageorgenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Georgenia*, An existing genus; *Iuxtageorgenia*: A genus related to but distinct from the existing genus Georgenia of nearby.

Iuxtageorgfuchsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Georgfuchsia*, An existing genus; *Iuxtageorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of nearby.

Iuxtageorhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Georhizobium*, An existing genus; *Iuxtageorhizobium*: A genus related to but distinct from the existing genus Georhizobium of nearby.

Iuxtageosporobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Geosporobacter*, An existing genus; *Iuxtageosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of nearby.

Iuxtageothermobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Geothermobacter*, An existing genus; *Iuxtageothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of nearby.

Iuxtageothermobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Geothermobacterium*, An existing genus; *Iuxtageothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of nearby.

Iuxtageothermomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Geothermomicrobium*, An existing genus; *Iuxtageothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of nearby.

Iuxtageothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Geothrix*, An existing genus; *Iuxtageothrix*: A genus related to but distinct from the existing genus Geothrix of nearby.

Iuxtageotoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Geotoga*, An existing genus; *Iuxtageotoga*: A genus related to but distinct from the existing genus Geotoga of nearby.

Iuxtageovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Geovibrio*, An existing genus; *Iuxtageovibrio*: A genus related to but distinct from the existing genus Geovibrio of nearby.

Iuxtaghiorsea

L. nan preposition *iuxta*, nearby; L. fem. n. *Ghiorsea*, An existing genus; *Iuxtaghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of nearby.

Iuxtagibbsiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gibbsiella*, An existing genus; *Iuxtagibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of nearby.

Iuxtagiesbergeria

L. nan preposition *iuxta*, nearby; L. fem. n. *Giesbergeria*, An existing genus; *Iuxtagiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of nearby.

Iuxtagilliamella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gilliamella*, An existing genus; *Iuxtagilliamella*: A genus related to but distinct from the existing genus Gilliamella of nearby.

Iuxtagillisia

L. nan preposition *iuxta*, nearby; L. fem. n. *Gillisia*, An existing genus; *Iuxtagillisia*: A genus related to but distinct from the existing genus Gillisia of nearby.

Iuxtagilvibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gilvibacter*, An existing genus; *Iuxtagilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of nearby.

Iuxtagilvimarinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Gilvimarinus*, An existing genus; *Iuxtagilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of nearby.

Iuxtagimesia

L. nan preposition *iuxta*, nearby; L. fem. n. *Gimesia*, An existing genus; *Iuxtagimesia*: A genus related to but distinct from the existing genus Gimesia of nearby.

Iuxtaglaciecola

L. nan preposition *iuxta*, nearby; L. fem. n. *Glaciecola*, An existing genus; *Iuxtaglaciecola*: A genus related to but distinct from the existing genus Glaciecola of nearby.

Iuxtaglaciibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Glaciibacter*, An existing genus; *Iuxtaglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of nearby.

Iuxtaglaciihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Glaciihabitans*, An existing genus; *Iuxtaglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of nearby.

Iuxtaglaciimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Glaciimonas*, An existing genus; *Iuxtaglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of nearby.

Iuxtaglaesserella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Glaesserella*, An existing genus; *Iuxtaglaesserella*: A genus related to but distinct from the existing genus Glaesserella of nearby.

Iuxtagleimia

L. nan preposition *iuxta*, nearby; L. fem. n. *Gleimia*, An existing genus; *Iuxtagleimia*: A genus related to but distinct from the existing genus Gleimia of nearby.

Iuxtaglobicatella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Globicatella*, An existing genus; *Iuxtaglobicatella*: A genus related to but distinct from the existing genus Globicatella of nearby.

Iuxtagloeobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gloeobacter*, An existing genus; *Iuxtagloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of nearby.

Iuxtagloeomargarita

L. nan preposition *iuxta*, nearby; L. fem. n. *Gloeomargarita*, An existing genus; *Iuxtagloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of nearby.

Iuxtaglucerabacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Glucerabacter*, An existing genus; *Iuxtaglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of nearby.

Iuxtagluconacetobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gluconacetobacter*, An existing genus; *Iuxtagluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of nearby.

Iuxtagluconobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gluconobacter*, An existing genus; *Iuxtagluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of nearby.

Iuxtaglutamicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Glutamicibacter*, An existing genus; *Iuxtaglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of nearby.

Iuxtaglycocaulis

L. nan preposition *iuxta*, nearby; L. masc. n. *Glycocaulis*, An existing genus; *Iuxtaglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of nearby.

Iuxtaglycomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Glycomyces*, An existing genus; *Iuxtaglycomyces*: A genus related to but distinct from the existing genus Glycomyces of nearby.

Iuxtagodleya

L. nan preposition *iuxta*, nearby; L. fem. n. *Godleya*, An existing genus; *Iuxtagodleya*: A genus related to but distinct from the existing genus Godleya of nearby.

Iuxtagomontiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gomontiella*, An existing genus; *Iuxtagomontiella*: A genus related to but distinct from the existing genus Gomontiella of nearby.

Iuxtagoodfellowia

L. nan preposition *iuxta*, nearby; L. fem. n. *Goodfellowia*, An existing genus; *Iuxtagoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of nearby.

Iuxtagoodfellowiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Iuxtagoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of nearby.

Iuxtagordona

L. nan preposition *iuxta*, nearby; L. fem. n. *Gordona*, An existing genus; *Iuxtagordona*: A genus related to but distinct from the existing genus Gordona of nearby.

Iuxtagordonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Gordonia*, An existing genus; *Iuxtagordonia*: A genus related to but distinct from the existing genus Gordonia of nearby.

Iuxtagordonibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gordonibacter*, An existing genus; *Iuxtagordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of nearby.

Iuxtagorillibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Gorillibacterium*, An existing genus; *Iuxtagorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of nearby.

Iuxtagottschalkia

L. nan preposition *iuxta*, nearby; L. fem. n. *Gottschalkia*, An existing genus; *Iuxtagottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of nearby.

Iuxtagracilibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Gracilibacillus*, An existing genus; *Iuxtagracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of nearby.

Iuxtagracilibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gracilibacter*, An existing genus; *Iuxtagracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of nearby.

Iuxtagracilimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Gracilimonas*, An existing genus; *Iuxtagracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of nearby.

Iuxtagrahamella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Grahamella*, An existing genus; *Iuxtagrahamella*: A genus related to but distinct from the existing genus Grahamella of nearby.

Iuxtagramella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gramella*, An existing genus; *Iuxtagramella*: A genus related to but distinct from the existing genus Gramella of nearby.

Iuxtagranulibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Granulibacter*, An existing genus; *Iuxtagranulibacter*: A genus related to but distinct from the existing genus Granulibacter of nearby.

Iuxtagranulicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Granulicella*, An existing genus; *Iuxtagranulicella*: A genus related to but distinct from the existing genus Granulicella of nearby.

Iuxtagranulicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Granulicoccus*, An existing genus; *Iuxtagranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of nearby.

Iuxtagranulosicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Granulosicoccus*, An existing genus; *Iuxtagranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of nearby.

Iuxtagrimontia

L. nan preposition *iuxta*, nearby; L. fem. n. *Grimontia*, An existing genus; *Iuxtagrimontia*: A genus related to but distinct from the existing genus Grimontia of nearby.

Iuxtagryllotalpicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Gryllotalpicola*, An existing genus; *Iuxtagryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of nearby.

Iuxtagudongella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gudongella*, An existing genus; *Iuxtagudongella*: A genus related to but distinct from the existing genus Gudongella of nearby.

Iuxtaguggenheimella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Guggenheimella*, An existing genus; *Iuxtaguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of nearby.

Iuxtagulbenkiania

L. nan preposition *iuxta*, nearby; L. fem. n. *Gulbenkiania*, An existing genus; *Iuxtagulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of nearby.

Iuxtagulosibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Gulosibacter*, An existing genus; *Iuxtagulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of nearby.

Iuxtaguyparkeria

L. nan preposition *iuxta*, nearby; L. fem. n. *Guyparkeria*, An existing genus; *Iuxtaguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of nearby.

Iuxtagynuella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Gynuella*, An existing genus; *Iuxtagynuella*: A genus related to but distinct from the existing genus Gynuella of nearby.

Iuxtagynurincola

L. nan preposition *iuxta*, nearby; L. masc. n. *Gynurincola*, An existing genus; *Iuxtagynurincola*: A genus related to but distinct from the existing genus Gynurincola of nearby.

Iuxtahaematomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Haematomicrobium*, An existing genus; *Iuxtahaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of nearby.

Iuxtahaemobartonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Haemobartonella*, An existing genus; *Iuxtahaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of nearby.

Iuxtahaemophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Haemophilus*, An existing genus; *Iuxtahaemophilus*: A genus related to but distinct from the existing genus Haemophilus of nearby.

Iuxtahahella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hahella*, An existing genus; *Iuxtahahella*: A genus related to but distinct from the existing genus Hahella of nearby.

Iuxtahahyoungchilella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Iuxtahahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of nearby.

Iuxtahaladaptatus

L. nan preposition *iuxta*, nearby; L. masc. n. *Haladaptatus*, An existing genus; *Iuxtahaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of nearby.

Iuxtahalalkaliarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Iuxtahalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of nearby.

Iuxtahalalkalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halalkalibacillus*, An existing genus; *Iuxtahalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of nearby.

Iuxtahalalkalicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halalkalicoccus*, An existing genus; *Iuxtahalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of nearby.

Iuxtahalanaeroarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Iuxtahalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of nearby.

Iuxtahalanaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Halanaerobacter*, An existing genus; *Iuxtahalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of nearby.

Iuxtahalanaerobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Halanaerobium*, An existing genus; *Iuxtahalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of nearby.

Iuxtahalanaerocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Halanaerocella*, An existing genus; *Iuxtahalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of nearby.

Iuxtahalapricum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halapricum*, An existing genus; *Iuxtahalapricum*: A genus related to but distinct from the existing genus Halapricum of nearby.

Iuxtahalarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halarchaeum*, An existing genus; *Iuxtahalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of nearby.

Iuxtahalarsenatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Halarsenatibacter*, An existing genus; *Iuxtahalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of nearby.

Iuxtahalegenticoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halegenticoccus*, An existing genus; *Iuxtahalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of nearby.

Iuxtahaliangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Haliangium*, An existing genus; *Iuxtahaliangium*: A genus related to but distinct from the existing genus Haliangium of nearby.

Iuxtahaliea

L. nan preposition *iuxta*, nearby; L. fem. n. *Haliea*, An existing genus; *Iuxtahaliea*: A genus related to but distinct from the existing genus Haliea of nearby.

Iuxtahalioglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halioglobus*, An existing genus; *Iuxtahalioglobus*: A genus related to but distinct from the existing genus Halioglobus of nearby.

Iuxtahalioxenophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halioxenophilus*, An existing genus; *Iuxtahalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of nearby.

Iuxtahaliscomenobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Haliscomenobacter*, An existing genus; *Iuxtahaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of nearby.

Iuxtahallella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hallella*, An existing genus; *Iuxtahallella*: A genus related to but distinct from the existing genus Hallella of nearby.

Iuxtahaloactinobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Haloactinobacterium*, An existing genus; *Iuxtahaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of nearby.

Iuxtahaloactinomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Haloactinomyces*, An existing genus; *Iuxtahaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of nearby.

Iuxtahaloactinopolyspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Haloactinopolyspora*, An existing genus; *Iuxtahaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of nearby.

Iuxtahaloactinospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Haloactinospora*, An existing genus; *Iuxtahaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of nearby.

Iuxtahaloarchaeobius

L. nan preposition *iuxta*, nearby; L. masc. n. *Haloarchaeobius*, An existing genus; *Iuxtahaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of nearby.

Iuxtahaloarcula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Haloarcula*, An existing genus; *Iuxtahaloarcula*: A genus related to but distinct from the existing genus Haloarcula of nearby.

Iuxtahalobacteriovorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Halobacteriovorax*, An existing genus; *Iuxtahalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of nearby.

Iuxtahalobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Halobacterium*, An existing genus; *Iuxtahalobacterium*: A genus related to but distinct from the existing genus Halobacterium of nearby.

Iuxtahalobacteroides

L. nan preposition *iuxta*, nearby; L. masc. n. *Halobacteroides*, An existing genus; *Iuxtahalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of nearby.

Iuxtahalobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halobaculum*, An existing genus; *Iuxtahalobaculum*: A genus related to but distinct from the existing genus Halobaculum of nearby.

Iuxtahalobellus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halobellus*, An existing genus; *Iuxtahalobellus*: A genus related to but distinct from the existing genus Halobellus of nearby.

Iuxtahalobiforma

L. nan preposition *iuxta*, nearby; L. fem. n. *Halobiforma*, An existing genus; *Iuxtahalobiforma*: A genus related to but distinct from the existing genus Halobiforma of nearby.

Iuxtahalobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Halobium*, An existing genus; *Iuxtahalobium*: A genus related to but distinct from the existing genus Halobium of nearby.

Iuxtahalocalculus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halocalculus*, An existing genus; *Iuxtahalocalculus*: A genus related to but distinct from the existing genus Halocalculus of nearby.

Iuxtahalocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Halocella*, An existing genus; *Iuxtahalocella*: A genus related to but distinct from the existing genus Halocella of nearby.

Iuxtahalochromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Halochromatium*, An existing genus; *Iuxtahalochromatium*: A genus related to but distinct from the existing genus Halochromatium of nearby.

Iuxtahalococcoides

L. nan preposition *iuxta*, nearby; L. neut. n. *Halococcoides*, An existing genus; *Iuxtahalococcoides*: A genus related to but distinct from the existing genus Halococcoides of nearby.

Iuxtahalococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halococcus*, An existing genus; *Iuxtahalococcus*: A genus related to but distinct from the existing genus Halococcus of nearby.

Iuxtahalocynthiibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Halocynthiibacter*, An existing genus; *Iuxtahalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of nearby.

Iuxtahalodesulfovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Halodesulfovibrio*, An existing genus; *Iuxtahalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of nearby.

Iuxtahalodesulfurarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Iuxtahalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of nearby.

Iuxtahalodurantibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Halodurantibacterium*, An existing genus; *Iuxtahalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of nearby.

Iuxtahaloechinothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Haloechinothrix*, An existing genus; *Iuxtahaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of nearby.

Iuxtahaloferax

L. nan preposition *iuxta*, nearby; L. neut. n. *Haloferax*, An existing genus; *Iuxtahaloferax*: A genus related to but distinct from the existing genus Haloferax of nearby.

Iuxtahaloferula

L. nan preposition *iuxta*, nearby; L. fem. n. *Haloferula*, An existing genus; *Iuxtahaloferula*: A genus related to but distinct from the existing genus Haloferula of nearby.

Iuxtahalofilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halofilum*, An existing genus; *Iuxtahalofilum*: A genus related to but distinct from the existing genus Halofilum of nearby.

Iuxtahaloflavibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Haloflavibacter*, An existing genus; *Iuxtahaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of nearby.

Iuxtahalogeometricum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halogeometricum*, An existing genus; *Iuxtahalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of nearby.

Iuxtahaloglycomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Haloglycomyces*, An existing genus; *Iuxtahaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of nearby.

Iuxtahalogranum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halogranum*, An existing genus; *Iuxtahalogranum*: A genus related to but distinct from the existing genus Halogranum of nearby.

Iuxtahalohasta

L. nan preposition *iuxta*, nearby; L. fem. n. *Halohasta*, An existing genus; *Iuxtahalohasta*: A genus related to but distinct from the existing genus Halohasta of nearby.

Iuxtahaloimpatiens

L. nan preposition *iuxta*, nearby; L. masc. n. *Haloimpatiens*, An existing genus; *Iuxtahaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of nearby.

Iuxtahaloincola

L. nan preposition *iuxta*, nearby; L. masc. n. *Haloincola*, An existing genus; *Iuxtahaloincola*: A genus related to but distinct from the existing genus Haloincola of nearby.

Iuxtahalolactibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halolactibacillus*, An existing genus; *Iuxtahalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of nearby.

Iuxtahalolamina

L. nan preposition *iuxta*, nearby; L. fem. n. *Halolamina*, An existing genus; *Iuxtahalolamina*: A genus related to but distinct from the existing genus Halolamina of nearby.

Iuxtahaloleptolyngbya

L. nan preposition *iuxta*, nearby; L. fem. n. *Haloleptolyngbya*, An existing genus; *Iuxtahaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of nearby.

Iuxtahalomarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Halomarina*, An existing genus; *Iuxtahalomarina*: A genus related to but distinct from the existing genus Halomarina of nearby.

Iuxtahalomethanococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halomethanococcus*, An existing genus; *Iuxtahalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of nearby.

Iuxtahalomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Halomicrobium*, An existing genus; *Iuxtahalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of nearby.

Iuxtahalomicrococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halomicrococcus*, An existing genus; *Iuxtahalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of nearby.

Iuxtahalomicronema

L. nan preposition *iuxta*, nearby; L. neut. n. *Halomicronema*, An existing genus; *Iuxtahalomicronema*: A genus related to but distinct from the existing genus Halomicronema of nearby.

Iuxtahalomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Halomonas*, An existing genus; *Iuxtahalomonas*: A genus related to but distinct from the existing genus Halomonas of nearby.

Iuxtahalonatronum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halonatronum*, An existing genus; *Iuxtahalonatronum*: A genus related to but distinct from the existing genus Halonatronum of nearby.

Iuxtahalonotius

L. nan preposition *iuxta*, nearby; L. masc. n. *Halonotius*, An existing genus; *Iuxtahalonotius*: A genus related to but distinct from the existing genus Halonotius of nearby.

Iuxtahaloparvum

L. nan preposition *iuxta*, nearby; L. neut. n. *Haloparvum*, An existing genus; *Iuxtahaloparvum*: A genus related to but distinct from the existing genus Haloparvum of nearby.

Iuxtahalopelagius

L. nan preposition *iuxta*, nearby; L. masc. n. *Halopelagius*, An existing genus; *Iuxtahalopelagius*: A genus related to but distinct from the existing genus Halopelagius of nearby.

Iuxtahalopenitus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halopenitus*, An existing genus; *Iuxtahalopenitus*: A genus related to but distinct from the existing genus Halopenitus of nearby.

Iuxtahalopeptonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Halopeptonella*, An existing genus; *Iuxtahalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of nearby.

Iuxtahalopiger

L. nan preposition *iuxta*, nearby; L. masc. n. *Halopiger*, An existing genus; *Iuxtahalopiger*: A genus related to but distinct from the existing genus Halopiger of nearby.

Iuxtahaloplanus

L. nan preposition *iuxta*, nearby; L. masc. n. *Haloplanus*, An existing genus; *Iuxtahaloplanus*: A genus related to but distinct from the existing genus Haloplanus of nearby.

Iuxtahaloplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Haloplasma*, An existing genus; *Iuxtahaloplasma*: A genus related to but distinct from the existing genus Haloplasma of nearby.

Iuxtahalopolyspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Halopolyspora*, An existing genus; *Iuxtahalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of nearby.

Iuxtahaloprofundus

L. nan preposition *iuxta*, nearby; L. masc. n. *Haloprofundus*, An existing genus; *Iuxtahaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of nearby.

Iuxtahaloquadratum

L. nan preposition *iuxta*, nearby; L. neut. n. *Haloquadratum*, An existing genus; *Iuxtahaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of nearby.

Iuxtahalorhodospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Halorhodospira*, An existing genus; *Iuxtahalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of nearby.

Iuxtahalorientalis

L. nan preposition *iuxta*, nearby; L. fem. n. *Halorientalis*, An existing genus; *Iuxtahalorientalis*: A genus related to but distinct from the existing genus Halorientalis of nearby.

Iuxtahalorubellus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halorubellus*, An existing genus; *Iuxtahalorubellus*: A genus related to but distinct from the existing genus Halorubellus of nearby.

Iuxtahalorubrobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Halorubrobacterium*, An existing genus; *Iuxtahalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of nearby.

Iuxtahalorubrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halorubrum*, An existing genus; *Iuxtahalorubrum*: A genus related to but distinct from the existing genus Halorubrum of nearby.

Iuxtahalorussus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halorussus*, An existing genus; *Iuxtahalorussus*: A genus related to but distinct from the existing genus Halorussus of nearby.

Iuxtahalosarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Halosarcina*, An existing genus; *Iuxtahalosarcina*: A genus related to but distinct from the existing genus Halosarcina of nearby.

Iuxtahalosiccatus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halosiccatus*, An existing genus; *Iuxtahalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of nearby.

Iuxtahalosimplex

L. nan preposition *iuxta*, nearby; L. neut. n. *Halosimplex*, An existing genus; *Iuxtahalosimplex*: A genus related to but distinct from the existing genus Halosimplex of nearby.

Iuxtahalospina

L. nan preposition *iuxta*, nearby; L. fem. n. *Halospina*, An existing genus; *Iuxtahalospina*: A genus related to but distinct from the existing genus Halospina of nearby.

Iuxtahalospirulina

L. nan preposition *iuxta*, nearby; L. fem. n. *Halospirulina*, An existing genus; *Iuxtahalospirulina*: A genus related to but distinct from the existing genus Halospirulina of nearby.

Iuxtahalostagnicola

L. nan preposition *iuxta*, nearby; L. fem. n. *Halostagnicola*, An existing genus; *Iuxtahalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of nearby.

Iuxtahalotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Halotalea*, An existing genus; *Iuxtahalotalea*: A genus related to but distinct from the existing genus Halotalea of nearby.

Iuxtahaloterrigena

L. nan preposition *iuxta*, nearby; L. fem. n. *Haloterrigena*, An existing genus; *Iuxtahaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of nearby.

Iuxtahalothermothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Halothermothrix*, An existing genus; *Iuxtahalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of nearby.

Iuxtahalothiobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Halothiobacillus*, An existing genus; *Iuxtahalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of nearby.

Iuxtahalotia

L. nan preposition *iuxta*, nearby; L. fem. n. *Halotia*, An existing genus; *Iuxtahalotia*: A genus related to but distinct from the existing genus Halotia of nearby.

Iuxtahalovarius

L. nan preposition *iuxta*, nearby; L. masc. n. *Halovarius*, An existing genus; *Iuxtahalovarius*: A genus related to but distinct from the existing genus Halovarius of nearby.

Iuxtahalovenus

L. nan preposition *iuxta*, nearby; L. fem. n. *Halovenus*, An existing genus; *Iuxtahalovenus*: A genus related to but distinct from the existing genus Halovenus of nearby.

Iuxtahalovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Halovibrio*, An existing genus; *Iuxtahalovibrio*: A genus related to but distinct from the existing genus Halovibrio of nearby.

Iuxtahalovivax

L. nan preposition *iuxta*, nearby; L. masc. n. *Halovivax*, An existing genus; *Iuxtahalovivax*: A genus related to but distinct from the existing genus Halovivax of nearby.

Iuxtahalovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Halovulum*, An existing genus; *Iuxtahalovulum*: A genus related to but distinct from the existing genus Halovulum of nearby.

Iuxtahalpernia

L. nan preposition *iuxta*, nearby; L. fem. n. *Halpernia*, An existing genus; *Iuxtahalpernia*: A genus related to but distinct from the existing genus Halpernia of nearby.

Iuxtahamadaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Hamadaea*, An existing genus; *Iuxtahamadaea*: A genus related to but distinct from the existing genus Hamadaea of nearby.

Iuxtahankyongella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hankyongella*, An existing genus; *Iuxtahankyongella*: A genus related to but distinct from the existing genus Hankyongella of nearby.

Iuxtahansschlegelia

L. nan preposition *iuxta*, nearby; L. fem. n. *Hansschlegelia*, An existing genus; *Iuxtahansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of nearby.

Iuxtahanstruepera

L. nan preposition *iuxta*, nearby; L. fem. n. *Hanstruepera*, An existing genus; *Iuxtahanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of nearby.

Iuxtahaoranjiania

L. nan preposition *iuxta*, nearby; L. fem. n. *Haoranjiania*, An existing genus; *Iuxtahaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of nearby.

Iuxtahaploangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Haploangium*, An existing genus; *Iuxtahaploangium*: A genus related to but distinct from the existing genus Haploangium of nearby.

Iuxtaharryflintia

L. nan preposition *iuxta*, nearby; L. fem. n. *Harryflintia*, An existing genus; *Iuxtaharryflintia*: A genus related to but distinct from the existing genus Harryflintia of nearby.

Iuxtahartmannibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Hartmannibacter*, An existing genus; *Iuxtahartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of nearby.

Iuxtahasllibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Hasllibacter*, An existing genus; *Iuxtahasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of nearby.

Iuxtahathewaya

L. nan preposition *iuxta*, nearby; L. fem. n. *Hathewaya*, An existing genus; *Iuxtahathewaya*: A genus related to but distinct from the existing genus Hathewaya of nearby.

Iuxtahazenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hazenella*, An existing genus; *Iuxtahazenella*: A genus related to but distinct from the existing genus Hazenella of nearby.

Iuxtahelcococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Helcococcus*, An existing genus; *Iuxtahelcococcus*: A genus related to but distinct from the existing genus Helcococcus of nearby.

Iuxtahelicobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Helicobacter*, An existing genus; *Iuxtahelicobacter*: A genus related to but distinct from the existing genus Helicobacter of nearby.

Iuxtaheliimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Heliimonas*, An existing genus; *Iuxtaheliimonas*: A genus related to but distinct from the existing genus Heliimonas of nearby.

Iuxtaheliobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Heliobacterium*, An existing genus; *Iuxtaheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of nearby.

Iuxtaheliophilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Heliophilum*, An existing genus; *Iuxtaheliophilum*: A genus related to but distinct from the existing genus Heliophilum of nearby.

Iuxtaheliorestis

L. nan preposition *iuxta*, nearby; L. fem. n. *Heliorestis*, An existing genus; *Iuxtaheliorestis*: A genus related to but distinct from the existing genus Heliorestis of nearby.

Iuxtahellea

L. nan preposition *iuxta*, nearby; L. fem. n. *Hellea*, An existing genus; *Iuxtahellea*: A genus related to but distinct from the existing genus Hellea of nearby.

Iuxtahenriciella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Henriciella*, An existing genus; *Iuxtahenriciella*: A genus related to but distinct from the existing genus Henriciella of nearby.

Iuxtaherbaspirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Iuxtaherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of nearby.

Iuxtaherbiconiux

L. nan preposition *iuxta*, nearby; L. fem. n. *Herbiconiux*, An existing genus; *Iuxtaherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of nearby.

Iuxtaherbidospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Herbidospora*, An existing genus; *Iuxtaherbidospora*: A genus related to but distinct from the existing genus Herbidospora of nearby.

Iuxtaherbihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Herbihabitans*, An existing genus; *Iuxtaherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of nearby.

Iuxtaherbinix

L. nan preposition *iuxta*, nearby; L. fem. n. *Herbinix*, An existing genus; *Iuxtaherbinix*: A genus related to but distinct from the existing genus Herbinix of nearby.

Iuxtaherbivorax

L. nan preposition *iuxta*, nearby; L. fem. n. *Herbivorax*, An existing genus; *Iuxtaherbivorax*: A genus related to but distinct from the existing genus Herbivorax of nearby.

Iuxtaherminiimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Herminiimonas*, An existing genus; *Iuxtaherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of nearby.

Iuxtaherpetosiphon

L. nan preposition *iuxta*, nearby; L. masc. n. *Herpetosiphon*, An existing genus; *Iuxtaherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of nearby.

Iuxtahespellia

L. nan preposition *iuxta*, nearby; L. fem. n. *Hespellia*, An existing genus; *Iuxtahespellia*: A genus related to but distinct from the existing genus Hespellia of nearby.

Iuxtaheteroscytonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Heteroscytonema*, An existing genus; *Iuxtaheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of nearby.

Iuxtahippea

L. nan preposition *iuxta*, nearby; L. fem. n. *Hippea*, An existing genus; *Iuxtahippea*: A genus related to but distinct from the existing genus Hippea of nearby.

Iuxtahirschia

L. nan preposition *iuxta*, nearby; L. fem. n. *Hirschia*, An existing genus; *Iuxtahirschia*: A genus related to but distinct from the existing genus Hirschia of nearby.

Iuxtahistidinibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Histidinibacterium*, An existing genus; *Iuxtahistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of nearby.

Iuxtahistophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Histophilus*, An existing genus; *Iuxtahistophilus*: A genus related to but distinct from the existing genus Histophilus of nearby.

Iuxtaholdemanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Holdemanella*, An existing genus; *Iuxtaholdemanella*: A genus related to but distinct from the existing genus Holdemanella of nearby.

Iuxtaholdemania

L. nan preposition *iuxta*, nearby; L. fem. n. *Holdemania*, An existing genus; *Iuxtaholdemania*: A genus related to but distinct from the existing genus Holdemania of nearby.

Iuxtahollandina

L. nan preposition *iuxta*, nearby; L. fem. n. *Hollandina*, An existing genus; *Iuxtahollandina*: A genus related to but distinct from the existing genus Hollandina of nearby.

Iuxtaholophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Holophaga*, An existing genus; *Iuxtaholophaga*: A genus related to but distinct from the existing genus Holophaga of nearby.

Iuxtaholospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Holospora*, An existing genus; *Iuxtaholospora*: A genus related to but distinct from the existing genus Holospora of nearby.

Iuxtaholzapfelia

L. nan preposition *iuxta*, nearby; L. fem. n. *Holzapfelia*, An existing genus; *Iuxtaholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of nearby.

Iuxtahomoserinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Homoserinibacter*, An existing genus; *Iuxtahomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of nearby.

Iuxtahomoserinimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Homoserinimonas*, An existing genus; *Iuxtahomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of nearby.

Iuxtahongia

L. nan preposition *iuxta*, nearby; L. fem. n. *Hongia*, An existing genus; *Iuxtahongia*: A genus related to but distinct from the existing genus Hongia of nearby.

Iuxtahongiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hongiella*, An existing genus; *Iuxtahongiella*: A genus related to but distinct from the existing genus Hongiella of nearby.

Iuxtahoppeia

L. nan preposition *iuxta*, nearby; L. fem. n. *Hoppeia*, An existing genus; *Iuxtahoppeia*: A genus related to but distinct from the existing genus Hoppeia of nearby.

Iuxtahormathonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Hormathonema*, An existing genus; *Iuxtahormathonema*: A genus related to but distinct from the existing genus Hormathonema of nearby.

Iuxtahormoscilla

L. nan preposition *iuxta*, nearby; L. fem. n. *Hormoscilla*, An existing genus; *Iuxtahormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of nearby.

Iuxtahowardella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Howardella*, An existing genus; *Iuxtahowardella*: A genus related to but distinct from the existing genus Howardella of nearby.

Iuxtahoyosella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hoyosella*, An existing genus; *Iuxtahoyosella*: A genus related to but distinct from the existing genus Hoyosella of nearby.

Iuxtahuaishuia

L. nan preposition *iuxta*, nearby; L. fem. n. *Huaishuia*, An existing genus; *Iuxtahuaishuia*: A genus related to but distinct from the existing genus Huaishuia of nearby.

Iuxtahuakuichenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Huakuichenia*, An existing genus; *Iuxtahuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of nearby.

Iuxtahuanghella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Huanghella*, An existing genus; *Iuxtahuanghella*: A genus related to but distinct from the existing genus Huanghella of nearby.

Iuxtahugenholtzia

L. nan preposition *iuxta*, nearby; L. fem. n. *Hugenholtzia*, An existing genus; *Iuxtahugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of nearby.

Iuxtahugonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hugonella*, An existing genus; *Iuxtahugonella*: A genus related to but distinct from the existing genus Hugonella of nearby.

Iuxtahumibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Humibacillus*, An existing genus; *Iuxtahumibacillus*: A genus related to but distinct from the existing genus Humibacillus of nearby.

Iuxtahumibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Humibacter*, An existing genus; *Iuxtahumibacter*: A genus related to but distinct from the existing genus Humibacter of nearby.

Iuxtahumicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Humicoccus*, An existing genus; *Iuxtahumicoccus*: A genus related to but distinct from the existing genus Humicoccus of nearby.

Iuxtahungateiclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Iuxtahungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of nearby.

Iuxtahungatella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hungatella*, An existing genus; *Iuxtahungatella*: A genus related to but distinct from the existing genus Hungatella of nearby.

Iuxtahwangdonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Hwangdonia*, An existing genus; *Iuxtahwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of nearby.

Iuxtahwanghaeella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Iuxtahwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of nearby.

Iuxtahwanghaeicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Hwanghaeicola*, An existing genus; *Iuxtahwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of nearby.

Iuxtahyalangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Hyalangium*, An existing genus; *Iuxtahyalangium*: A genus related to but distinct from the existing genus Hyalangium of nearby.

Iuxtahydrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Hydrobacter*, An existing genus; *Iuxtahydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of nearby.

Iuxtahydrocarboniclastica

L. nan preposition *iuxta*, nearby; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Iuxtahydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of nearby.

Iuxtahydrocarboniphaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Iuxtahydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of nearby.

Iuxtahydrogenibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Hydrogenibacillus*, An existing genus; *Iuxtahydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of nearby.

Iuxtahydrogeniiclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Iuxtahydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of nearby.

Iuxtahydrogenimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Hydrogenimonas*, An existing genus; *Iuxtahydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of nearby.

Iuxtahydrogenispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Hydrogenispora*, An existing genus; *Iuxtahydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of nearby.

Iuxtahydrogenivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Hydrogenivirga*, An existing genus; *Iuxtahydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of nearby.

Iuxtahydrogenoanaerobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Iuxtahydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of nearby.

Iuxtahydrogenobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Hydrogenobacter*, An existing genus; *Iuxtahydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of nearby.

Iuxtahydrogenophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Hydrogenophaga*, An existing genus; *Iuxtahydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of nearby.

Iuxtahydrogenophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Hydrogenophilus*, An existing genus; *Iuxtahydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of nearby.

Iuxtahydrogenovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Hydrogenovibrio*, An existing genus; *Iuxtahydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of nearby.

Iuxtahydromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Hydromonas*, An existing genus; *Iuxtahydromonas*: A genus related to but distinct from the existing genus Hydromonas of nearby.

Iuxtahydrotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Hydrotalea*, An existing genus; *Iuxtahydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of nearby.

Iuxtahylemonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hylemonella*, An existing genus; *Iuxtahylemonella*: A genus related to but distinct from the existing genus Hylemonella of nearby.

Iuxtahymenobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Hymenobacter*, An existing genus; *Iuxtahymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of nearby.

Iuxtahypericibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Hypericibacter*, An existing genus; *Iuxtahypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of nearby.

Iuxtahyperthermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Hyperthermus*, An existing genus; *Iuxtahyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of nearby.

Iuxtahyphobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Hyphobacterium*, An existing genus; *Iuxtahyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of nearby.

Iuxtahyphococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Hyphococcus*, An existing genus; *Iuxtahyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of nearby.

Iuxtahyphomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Hyphomicrobium*, An existing genus; *Iuxtahyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of nearby.

Iuxtahyphomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Hyphomonas*, An existing genus; *Iuxtahyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of nearby.

Iuxtahypnocyclicus

L. nan preposition *iuxta*, nearby; L. masc. n. *Hypnocyclicus*, An existing genus; *Iuxtahypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of nearby.

Iuxtahyunsoonleella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Iuxtahyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of nearby.

Iuxtaiamia

L. nan preposition *iuxta*, nearby; L. fem. n. *Iamia*, An existing genus; *Iuxtaiamia*: A genus related to but distinct from the existing genus Iamia of nearby.

Iuxtaichthyobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ichthyobacterium*, An existing genus; *Iuxtaichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of nearby.

Iuxtaideonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Ideonella*, An existing genus; *Iuxtaideonella*: A genus related to but distinct from the existing genus Ideonella of nearby.

Iuxtaidiomarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Idiomarina*, An existing genus; *Iuxtaidiomarina*: A genus related to but distinct from the existing genus Idiomarina of nearby.

Iuxtaignatzschineria

L. nan preposition *iuxta*, nearby; L. fem. n. *Ignatzschineria*, An existing genus; *Iuxtaignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of nearby.

Iuxtaignavigranum

L. nan preposition *iuxta*, nearby; L. neut. n. *Ignavigranum*, An existing genus; *Iuxtaignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of nearby.

Iuxtaignicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ignicoccus*, An existing genus; *Iuxtaignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of nearby.

Iuxtaignisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Ignisphaera*, An existing genus; *Iuxtaignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of nearby.

Iuxtaileibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ileibacterium*, An existing genus; *Iuxtaileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of nearby.

Iuxtailumatobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ilumatobacter*, An existing genus; *Iuxtailumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of nearby.

Iuxtaimhoffiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Imhoffiella*, An existing genus; *Iuxtaimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of nearby.

Iuxtaimmundisolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Immundisolibacter*, An existing genus; *Iuxtaimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of nearby.

Iuxtaimperialibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Imperialibacter*, An existing genus; *Iuxtaimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of nearby.

Iuxtaimtechella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Imtechella*, An existing genus; *Iuxtaimtechella*: A genus related to but distinct from the existing genus Imtechella of nearby.

Iuxtaindibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Indibacter*, An existing genus; *Iuxtaindibacter*: A genus related to but distinct from the existing genus Indibacter of nearby.

Iuxtaindiicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Indiicoccus*, An existing genus; *Iuxtaindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of nearby.

Iuxtaindioceanicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Indioceanicola*, An existing genus; *Iuxtaindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of nearby.

Iuxtainediibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Inediibacterium*, An existing genus; *Iuxtainediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of nearby.

Iuxtainhella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Inhella*, An existing genus; *Iuxtainhella*: A genus related to but distinct from the existing genus Inhella of nearby.

Iuxtainingainema

L. nan preposition *iuxta*, nearby; L. neut. n. *Iningainema*, An existing genus; *Iuxtainingainema*: A genus related to but distinct from the existing genus Iningainema of nearby.

Iuxtainmirania

L. nan preposition *iuxta*, nearby; L. fem. n. *Inmirania*, An existing genus; *Iuxtainmirania*: A genus related to but distinct from the existing genus Inmirania of nearby.

Iuxtainnacoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Innacoccus*, An existing genus; *Iuxtainnacoccus*: A genus related to but distinct from the existing genus Innacoccus of nearby.

Iuxtainsolitispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Iuxtainsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of nearby.

Iuxtaintestinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Intestinibacter*, An existing genus; *Iuxtaintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of nearby.

Iuxtaintestinibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Intestinibaculum*, An existing genus; *Iuxtaintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of nearby.

Iuxtaintestinimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Intestinimonas*, An existing genus; *Iuxtaintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of nearby.

Iuxtaintestinirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Intestinirhabdus*, An existing genus; *Iuxtaintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of nearby.

Iuxtaintrasporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Intrasporangium*, An existing genus; *Iuxtaintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of nearby.

Iuxtaiodidimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Iodidimonas*, An existing genus; *Iuxtaiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of nearby.

Iuxtaiodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Iodobacter*, An existing genus; *Iuxtaiodobacter*: A genus related to but distinct from the existing genus Iodobacter of nearby.

Iuxtairregularibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Irregularibacter*, An existing genus; *Iuxtairregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of nearby.

Iuxtaisachenkonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Isachenkonia*, An existing genus; *Iuxtaisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of nearby.

Iuxtaisobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Isobaculum*, An existing genus; *Iuxtaisobaculum*: A genus related to but distinct from the existing genus Isobaculum of nearby.

Iuxtaisochromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Isochromatium*, An existing genus; *Iuxtaisochromatium*: A genus related to but distinct from the existing genus Isochromatium of nearby.

Iuxtaisoptericola

L. nan preposition *iuxta*, nearby; L. masc. n. *Isoptericola*, An existing genus; *Iuxtaisoptericola*: A genus related to but distinct from the existing genus Isoptericola of nearby.

Iuxtaisosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Isosphaera*, An existing genus; *Iuxtaisosphaera*: A genus related to but distinct from the existing genus Isosphaera of nearby.

Iuxtaizhakiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Izhakiella*, An existing genus; *Iuxtaizhakiella*: A genus related to but distinct from the existing genus Izhakiella of nearby.

Iuxtajacksonvillea

L. nan preposition *iuxta*, nearby; L. fem. n. *Jacksonvillea*, An existing genus; *Iuxtajacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of nearby.

Iuxtajahnella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Jahnella*, An existing genus; *Iuxtajahnella*: A genus related to but distinct from the existing genus Jahnella of nearby.

Iuxtajanibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Janibacter*, An existing genus; *Iuxtajanibacter*: A genus related to but distinct from the existing genus Janibacter of nearby.

Iuxtajanthinobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Janthinobacterium*, An existing genus; *Iuxtajanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of nearby.

Iuxtajatrophihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Jatrophihabitans*, An existing genus; *Iuxtajatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of nearby.

Iuxtajejubacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Jejubacter*, An existing genus; *Iuxtajejubacter*: A genus related to but distinct from the existing genus Jejubacter of nearby.

Iuxtajejudonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Jejudonia*, An existing genus; *Iuxtajejudonia*: A genus related to but distinct from the existing genus Jejudonia of nearby.

Iuxtajejuia

L. nan preposition *iuxta*, nearby; L. fem. n. *Jejuia*, An existing genus; *Iuxtajejuia*: A genus related to but distinct from the existing genus Jejuia of nearby.

Iuxtajeongeupia

L. nan preposition *iuxta*, nearby; L. fem. n. *Jeongeupia*, An existing genus; *Iuxtajeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of nearby.

Iuxtajeotgalibaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Jeotgalibaca*, An existing genus; *Iuxtajeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of nearby.

Iuxtajeotgalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Jeotgalibacillus*, An existing genus; *Iuxtajeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of nearby.

Iuxtajeotgalicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Jeotgalicoccus*, An existing genus; *Iuxtajeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of nearby.

Iuxtajhaorihella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Jhaorihella*, An existing genus; *Iuxtajhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of nearby.

Iuxtajiangella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Jiangella*, An existing genus; *Iuxtajiangella*: A genus related to but distinct from the existing genus Jiangella of nearby.

Iuxtajiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Jiella*, An existing genus; *Iuxtajiella*: A genus related to but distinct from the existing genus Jiella of nearby.

Iuxtajilinibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Jilinibacillus*, An existing genus; *Iuxtajilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of nearby.

Iuxtajindonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Jindonia*, An existing genus; *Iuxtajindonia*: A genus related to but distinct from the existing genus Jindonia of nearby.

Iuxtajishengella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Jishengella*, An existing genus; *Iuxtajishengella*: A genus related to but distinct from the existing genus Jishengella of nearby.

Iuxtajiulongibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Jiulongibacter*, An existing genus; *Iuxtajiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of nearby.

Iuxtajohnsonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Johnsonella*, An existing genus; *Iuxtajohnsonella*: A genus related to but distinct from the existing genus Johnsonella of nearby.

Iuxtajonesia

L. nan preposition *iuxta*, nearby; L. fem. n. *Jonesia*, An existing genus; *Iuxtajonesia*: A genus related to but distinct from the existing genus Jonesia of nearby.

Iuxtajongsikchunia

L. nan preposition *iuxta*, nearby; L. fem. n. *Jongsikchunia*, An existing genus; *Iuxtajongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of nearby.

Iuxtajonquetella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Jonquetella*, An existing genus; *Iuxtajonquetella*: A genus related to but distinct from the existing genus Jonquetella of nearby.

Iuxtajoostella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Joostella*, An existing genus; *Iuxtajoostella*: A genus related to but distinct from the existing genus Joostella of nearby.

Iuxtakaiparowitsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kaiparowitsia*, An existing genus; *Iuxtakaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of nearby.

Iuxtakaistella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Kaistella*, An existing genus; *Iuxtakaistella*: A genus related to but distinct from the existing genus Kaistella of nearby.

Iuxtakaistia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kaistia*, An existing genus; *Iuxtakaistia*: A genus related to but distinct from the existing genus Kaistia of nearby.

Iuxtakalamiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Kalamiella*, An existing genus; *Iuxtakalamiella*: A genus related to but distinct from the existing genus Kalamiella of nearby.

Iuxtakallipyga

L. nan preposition *iuxta*, nearby; L. fem. n. *Kallipyga*, An existing genus; *Iuxtakallipyga*: A genus related to but distinct from the existing genus Kallipyga of nearby.

Iuxtakallotenue

L. nan preposition *iuxta*, nearby; L. neut. n. *Kallotenue*, An existing genus; *Iuxtakallotenue*: A genus related to but distinct from the existing genus Kallotenue of nearby.

Iuxtakandeliimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Kandeliimicrobium*, An existing genus; *Iuxtakandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of nearby.

Iuxtakandleria

L. nan preposition *iuxta*, nearby; L. fem. n. *Kandleria*, An existing genus; *Iuxtakandleria*: A genus related to but distinct from the existing genus Kandleria of nearby.

Iuxtakangiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Kangiella*, An existing genus; *Iuxtakangiella*: A genus related to but distinct from the existing genus Kangiella of nearby.

Iuxtakastovskya

L. nan preposition *iuxta*, nearby; L. fem. n. *Kastovskya*, An existing genus; *Iuxtakastovskya*: A genus related to but distinct from the existing genus Kastovskya of nearby.

Iuxtakeratinibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Keratinibaculum*, An existing genus; *Iuxtakeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of nearby.

Iuxtakerstersia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kerstersia*, An existing genus; *Iuxtakerstersia*: A genus related to but distinct from the existing genus Kerstersia of nearby.

Iuxtaketobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ketobacter*, An existing genus; *Iuxtaketobacter*: A genus related to but distinct from the existing genus Ketobacter of nearby.

Iuxtaketogulonicigenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ketogulonicigenium*, An existing genus; *Iuxtaketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of nearby.

Iuxtakibdelosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Kibdelosporangium*, An existing genus; *Iuxtakibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of nearby.

Iuxtakiloniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Kiloniella*, An existing genus; *Iuxtakiloniella*: A genus related to but distinct from the existing genus Kiloniella of nearby.

Iuxtakineobactrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Kineobactrum*, An existing genus; *Iuxtakineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of nearby.

Iuxtakineococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Kineococcus*, An existing genus; *Iuxtakineococcus*: A genus related to but distinct from the existing genus Kineococcus of nearby.

Iuxtakineosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Kineosphaera*, An existing genus; *Iuxtakineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of nearby.

Iuxtakineosporia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kineosporia*, An existing genus; *Iuxtakineosporia*: A genus related to but distinct from the existing genus Kineosporia of nearby.

Iuxtakineothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Kineothrix*, An existing genus; *Iuxtakineothrix*: A genus related to but distinct from the existing genus Kineothrix of nearby.

Iuxtakingella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Kingella*, An existing genus; *Iuxtakingella*: A genus related to but distinct from the existing genus Kingella of nearby.

Iuxtakinneretia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kinneretia*, An existing genus; *Iuxtakinneretia*: A genus related to but distinct from the existing genus Kinneretia of nearby.

Iuxtakiritimatiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Iuxtakiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of nearby.

Iuxtakistimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Kistimonas*, An existing genus; *Iuxtakistimonas*: A genus related to but distinct from the existing genus Kistimonas of nearby.

Iuxtakitasatoa

L. nan preposition *iuxta*, nearby; L. fem. n. *Kitasatoa*, An existing genus; *Iuxtakitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of nearby.

Iuxtakitasatospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Kitasatospora*, An existing genus; *Iuxtakitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of nearby.

Iuxtaklebsiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Klebsiella*, An existing genus; *Iuxtaklebsiella*: A genus related to but distinct from the existing genus Klebsiella of nearby.

Iuxtaklenkia

L. nan preposition *iuxta*, nearby; L. fem. n. *Klenkia*, An existing genus; *Iuxtaklenkia*: A genus related to but distinct from the existing genus Klenkia of nearby.

Iuxtaklisinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Klisinema*, An existing genus; *Iuxtaklisinema*: A genus related to but distinct from the existing genus Klisinema of nearby.

Iuxtaklugiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Klugiella*, An existing genus; *Iuxtaklugiella*: A genus related to but distinct from the existing genus Klugiella of nearby.

Iuxtakluyvera

L. nan preposition *iuxta*, nearby; L. fem. n. *Kluyvera*, An existing genus; *Iuxtakluyvera*: A genus related to but distinct from the existing genus Kluyvera of nearby.

Iuxtakocuria

L. nan preposition *iuxta*, nearby; L. fem. n. *Kocuria*, An existing genus; *Iuxtakocuria*: A genus related to but distinct from the existing genus Kocuria of nearby.

Iuxtakofleria

L. nan preposition *iuxta*, nearby; L. fem. n. *Kofleria*, An existing genus; *Iuxtakofleria*: A genus related to but distinct from the existing genus Kofleria of nearby.

Iuxtakoinonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Koinonema*, An existing genus; *Iuxtakoinonema*: A genus related to but distinct from the existing genus Koinonema of nearby.

Iuxtakomagatabacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Komagatabacter*, An existing genus; *Iuxtakomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of nearby.

Iuxtakomagataeibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Komagataeibacter*, An existing genus; *Iuxtakomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of nearby.

Iuxtakomarekiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Komarekiella*, An existing genus; *Iuxtakomarekiella*: A genus related to but distinct from the existing genus Komarekiella of nearby.

Iuxtakomarkovaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Komarkovaea*, An existing genus; *Iuxtakomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of nearby.

Iuxtakordia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kordia*, An existing genus; *Iuxtakordia*: A genus related to but distinct from the existing genus Kordia of nearby.

Iuxtakordiimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Kordiimonas*, An existing genus; *Iuxtakordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of nearby.

Iuxtakoreibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Koreibacter*, An existing genus; *Iuxtakoreibacter*: A genus related to but distinct from the existing genus Koreibacter of nearby.

Iuxtakosakonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kosakonia*, An existing genus; *Iuxtakosakonia*: A genus related to but distinct from the existing genus Kosakonia of nearby.

Iuxtakoserella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Koserella*, An existing genus; *Iuxtakoserella*: A genus related to but distinct from the existing genus Koserella of nearby.

Iuxtakosmotoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Kosmotoga*, An existing genus; *Iuxtakosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of nearby.

Iuxtakovacikia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kovacikia*, An existing genus; *Iuxtakovacikia*: A genus related to but distinct from the existing genus Kovacikia of nearby.

Iuxtakozakia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kozakia*, An existing genus; *Iuxtakozakia*: A genus related to but distinct from the existing genus Kozakia of nearby.

Iuxtakrasilnikovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Krasilnikovia*, An existing genus; *Iuxtakrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of nearby.

Iuxtakrasilnikoviella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Iuxtakrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of nearby.

Iuxtakribbella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Kribbella*, An existing genus; *Iuxtakribbella*: A genus related to but distinct from the existing genus Kribbella of nearby.

Iuxtakribbia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kribbia*, An existing genus; *Iuxtakribbia*: A genus related to but distinct from the existing genus Kribbia of nearby.

Iuxtakriegella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Kriegella*, An existing genus; *Iuxtakriegella*: A genus related to but distinct from the existing genus Kriegella of nearby.

Iuxtakrokinobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Krokinobacter*, An existing genus; *Iuxtakrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of nearby.

Iuxtakroppenstedtia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kroppenstedtia*, An existing genus; *Iuxtakroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of nearby.

Iuxtakryptousia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kryptousia*, An existing genus; *Iuxtakryptousia*: A genus related to but distinct from the existing genus Kryptousia of nearby.

Iuxtaktedonobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ktedonobacter*, An existing genus; *Iuxtaktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of nearby.

Iuxtaktedonosporobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ktedonosporobacter*, An existing genus; *Iuxtaktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of nearby.

Iuxtakurthia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kurthia*, An existing genus; *Iuxtakurthia*: A genus related to but distinct from the existing genus Kurthia of nearby.

Iuxtakushneria

L. nan preposition *iuxta*, nearby; L. fem. n. *Kushneria*, An existing genus; *Iuxtakushneria*: A genus related to but distinct from the existing genus Kushneria of nearby.

Iuxtakutzneria

L. nan preposition *iuxta*, nearby; L. fem. n. *Kutzneria*, An existing genus; *Iuxtakutzneria*: A genus related to but distinct from the existing genus Kutzneria of nearby.

Iuxtakyrpidia

L. nan preposition *iuxta*, nearby; L. fem. n. *Kyrpidia*, An existing genus; *Iuxtakyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of nearby.

Iuxtakyrtuthrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Kyrtuthrix*, An existing genus; *Iuxtakyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of nearby.

Iuxtakytococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Kytococcus*, An existing genus; *Iuxtakytococcus*: A genus related to but distinct from the existing genus Kytococcus of nearby.

Iuxtalabedaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Labedaea*, An existing genus; *Iuxtalabedaea*: A genus related to but distinct from the existing genus Labedaea of nearby.

Iuxtalabedella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Labedella*, An existing genus; *Iuxtalabedella*: A genus related to but distinct from the existing genus Labedella of nearby.

Iuxtalabilibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Labilibaculum*, An existing genus; *Iuxtalabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of nearby.

Iuxtalabilithrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Labilithrix*, An existing genus; *Iuxtalabilithrix*: A genus related to but distinct from the existing genus Labilithrix of nearby.

Iuxtalabrenzia

L. nan preposition *iuxta*, nearby; L. fem. n. *Labrenzia*, An existing genus; *Iuxtalabrenzia*: A genus related to but distinct from the existing genus Labrenzia of nearby.

Iuxtalabrys

L. nan preposition *iuxta*, nearby; L. masc. n. *Labrys*, An existing genus; *Iuxtalabrys*: A genus related to but distinct from the existing genus Labrys of nearby.

Iuxtalaceyella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Laceyella*, An existing genus; *Iuxtalaceyella*: A genus related to but distinct from the existing genus Laceyella of nearby.

Iuxtalachnoanaerobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Iuxtalachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of nearby.

Iuxtalachnobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lachnobacterium*, An existing genus; *Iuxtalachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of nearby.

Iuxtalachnoclostridium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lachnoclostridium*, An existing genus; *Iuxtalachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of nearby.

Iuxtalachnospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Lachnospira*, An existing genus; *Iuxtalachnospira*: A genus related to but distinct from the existing genus Lachnospira of nearby.

Iuxtalachnotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Lachnotalea*, An existing genus; *Iuxtalachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of nearby.

Iuxtalacibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Lacibacter*, An existing genus; *Iuxtalacibacter*: A genus related to but distinct from the existing genus Lacibacter of nearby.

Iuxtalacibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lacibacterium*, An existing genus; *Iuxtalacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of nearby.

Iuxtalacihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Lacihabitans*, An existing genus; *Iuxtalacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of nearby.

Iuxtalacimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lacimicrobium*, An existing genus; *Iuxtalacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of nearby.

Iuxtalacimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Lacimonas*, An existing genus; *Iuxtalacimonas*: A genus related to but distinct from the existing genus Lacimonas of nearby.

Iuxtalacinutrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Lacinutrix*, An existing genus; *Iuxtalacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of nearby.

Iuxtalacipirellula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lacipirellula*, An existing genus; *Iuxtalacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of nearby.

Iuxtalacisediminihabitans

L. nan preposition *iuxta*, nearby; L. fem. n. *Lacisediminihabitans*, An existing genus; *Iuxtalacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of nearby.

Iuxtalacisediminimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Lacisediminimonas*, An existing genus; *Iuxtalacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of nearby.

Iuxtalacrimispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Lacrimispora*, An existing genus; *Iuxtalacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of nearby.

Iuxtalacticaseibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lacticaseibacillus*, An existing genus; *Iuxtalacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of nearby.

Iuxtalacticigenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lacticigenium*, An existing genus; *Iuxtalacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of nearby.

Iuxtalactimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lactimicrobium*, An existing genus; *Iuxtalactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of nearby.

Iuxtalactiplantibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lactiplantibacillus*, An existing genus; *Iuxtalactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of nearby.

Iuxtalactivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Lactivibrio*, An existing genus; *Iuxtalactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of nearby.

Iuxtalactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lactobacillus*, An existing genus; *Iuxtalactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of nearby.

Iuxtalactococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lactococcus*, An existing genus; *Iuxtalactococcus*: A genus related to but distinct from the existing genus Lactococcus of nearby.

Iuxtalactonifactor

L. nan preposition *iuxta*, nearby; L. masc. n. *Lactonifactor*, An existing genus; *Iuxtalactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of nearby.

Iuxtalactosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Lactosphaera*, An existing genus; *Iuxtalactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of nearby.

Iuxtalactovum

L. nan preposition *iuxta*, nearby; L. neut. n. *Lactovum*, An existing genus; *Iuxtalactovum*: A genus related to but distinct from the existing genus Lactovum of nearby.

Iuxtalacunisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Lacunisphaera*, An existing genus; *Iuxtalacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of nearby.

Iuxtalamprocystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Lamprocystis*, An existing genus; *Iuxtalamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of nearby.

Iuxtalampropedia

L. nan preposition *iuxta*, nearby; L. fem. n. *Lampropedia*, An existing genus; *Iuxtalampropedia*: A genus related to but distinct from the existing genus Lampropedia of nearby.

Iuxtalancefieldella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lancefieldella*, An existing genus; *Iuxtalancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of nearby.

Iuxtalapidilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lapidilactobacillus*, An existing genus; *Iuxtalapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of nearby.

Iuxtalapillicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lapillicoccus*, An existing genus; *Iuxtalapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of nearby.

Iuxtalaribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Laribacter*, An existing genus; *Iuxtalaribacter*: A genus related to but distinct from the existing genus Laribacter of nearby.

Iuxtalarkinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Larkinella*, An existing genus; *Iuxtalarkinella*: A genus related to but distinct from the existing genus Larkinella of nearby.

Iuxtalarsenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Larsenia*, An existing genus; *Iuxtalarsenia*: A genus related to but distinct from the existing genus Larsenia of nearby.

Iuxtalarsenimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Larsenimonas*, An existing genus; *Iuxtalarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of nearby.

Iuxtalaspinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Laspinema*, An existing genus; *Iuxtalaspinema*: A genus related to but distinct from the existing genus Laspinema of nearby.

Iuxtalatilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Latilactobacillus*, An existing genus; *Iuxtalatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of nearby.

Iuxtalautropia

L. nan preposition *iuxta*, nearby; L. fem. n. *Lautropia*, An existing genus; *Iuxtalautropia*: A genus related to but distinct from the existing genus Lautropia of nearby.

Iuxtalawsonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lawsonella*, An existing genus; *Iuxtalawsonella*: A genus related to but distinct from the existing genus Lawsonella of nearby.

Iuxtalawsonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Lawsonia*, An existing genus; *Iuxtalawsonia*: A genus related to but distinct from the existing genus Lawsonia of nearby.

Iuxtalawsonibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Lawsonibacter*, An existing genus; *Iuxtalawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of nearby.

Iuxtaleadbetterella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Leadbetterella*, An existing genus; *Iuxtaleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of nearby.

Iuxtalebetimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Lebetimonas*, An existing genus; *Iuxtalebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of nearby.

Iuxtalechevalieria

L. nan preposition *iuxta*, nearby; L. fem. n. *Lechevalieria*, An existing genus; *Iuxtalechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of nearby.

Iuxtaleclercia

L. nan preposition *iuxta*, nearby; L. fem. n. *Leclercia*, An existing genus; *Iuxtaleclercia*: A genus related to but distinct from the existing genus Leclercia of nearby.

Iuxtaleeia

L. nan preposition *iuxta*, nearby; L. fem. n. *Leeia*, An existing genus; *Iuxtaleeia*: A genus related to but distinct from the existing genus Leeia of nearby.

Iuxtaleekyejoonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Iuxtaleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of nearby.

Iuxtaleeuwenhoekiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Iuxtaleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of nearby.

Iuxtalegionella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Legionella*, An existing genus; *Iuxtalegionella*: A genus related to but distinct from the existing genus Legionella of nearby.

Iuxtaleifsonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Leifsonia*, An existing genus; *Iuxtaleifsonia*: A genus related to but distinct from the existing genus Leifsonia of nearby.

Iuxtaleisingera

L. nan preposition *iuxta*, nearby; L. fem. n. *Leisingera*, An existing genus; *Iuxtaleisingera*: A genus related to but distinct from the existing genus Leisingera of nearby.

Iuxtalelliottia

L. nan preposition *iuxta*, nearby; L. fem. n. *Lelliottia*, An existing genus; *Iuxtalelliottia*: A genus related to but distinct from the existing genus Lelliottia of nearby.

Iuxtaleminorella

L. nan preposition *iuxta*, nearby; L. fem. n. *Leminorella*, An existing genus; *Iuxtaleminorella*: A genus related to but distinct from the existing genus Leminorella of nearby.

Iuxtalemmermanniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Iuxtalemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of nearby.

Iuxtalentibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lentibacillus*, An existing genus; *Iuxtalentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of nearby.

Iuxtalentibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Lentibacter*, An existing genus; *Iuxtalentibacter*: A genus related to but distinct from the existing genus Lentibacter of nearby.

Iuxtalentilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lentilactobacillus*, An existing genus; *Iuxtalentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of nearby.

Iuxtalentilitoribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Lentilitoribacter*, An existing genus; *Iuxtalentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of nearby.

Iuxtalentimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lentimicrobium*, An existing genus; *Iuxtalentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of nearby.

Iuxtalentisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Lentisphaera*, An existing genus; *Iuxtalentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of nearby.

Iuxtalentzea

L. nan preposition *iuxta*, nearby; L. fem. n. *Lentzea*, An existing genus; *Iuxtalentzea*: A genus related to but distinct from the existing genus Lentzea of nearby.

Iuxtaleptobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Leptobacterium*, An existing genus; *Iuxtaleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of nearby.

Iuxtaleptolinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Leptolinea*, An existing genus; *Iuxtaleptolinea*: A genus related to but distinct from the existing genus Leptolinea of nearby.

Iuxtaleptonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Leptonema*, An existing genus; *Iuxtaleptonema*: A genus related to but distinct from the existing genus Leptonema of nearby.

Iuxtaleptospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Leptospira*, An existing genus; *Iuxtaleptospira*: A genus related to but distinct from the existing genus Leptospira of nearby.

Iuxtaleptospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Leptospirillum*, An existing genus; *Iuxtaleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of nearby.

Iuxtaleptothoe

L. nan preposition *iuxta*, nearby; L. fem. n. *Leptothoe*, An existing genus; *Iuxtaleptothoe*: A genus related to but distinct from the existing genus Leptothoe of nearby.

Iuxtaleptothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Leptothrix*, An existing genus; *Iuxtaleptothrix*: A genus related to but distinct from the existing genus Leptothrix of nearby.

Iuxtaleptotrichia

L. nan preposition *iuxta*, nearby; L. fem. n. *Leptotrichia*, An existing genus; *Iuxtaleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of nearby.

Iuxtaleucobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Leucobacter*, An existing genus; *Iuxtaleucobacter*: A genus related to but distinct from the existing genus Leucobacter of nearby.

Iuxtaleuconostoc

L. nan preposition *iuxta*, nearby; L. neut. n. *Leuconostoc*, An existing genus; *Iuxtaleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of nearby.

Iuxtaleucothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Leucothrix*, An existing genus; *Iuxtaleucothrix*: A genus related to but distinct from the existing genus Leucothrix of nearby.

Iuxtalevilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Levilactobacillus*, An existing genus; *Iuxtalevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of nearby.

Iuxtalevilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Levilinea*, An existing genus; *Iuxtalevilinea*: A genus related to but distinct from the existing genus Levilinea of nearby.

Iuxtalevinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Levinea*, An existing genus; *Iuxtalevinea*: A genus related to but distinct from the existing genus Levinea of nearby.

Iuxtalevispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Levispirillum*, An existing genus; *Iuxtalevispirillum*: A genus related to but distinct from the existing genus Levispirillum of nearby.

Iuxtalewinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lewinella*, An existing genus; *Iuxtalewinella*: A genus related to but distinct from the existing genus Lewinella of nearby.

Iuxtalibanicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Libanicoccus*, An existing genus; *Iuxtalibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of nearby.

Iuxtaliberibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Liberibacter*, An existing genus; *Iuxtaliberibacter*: A genus related to but distinct from the existing genus Liberibacter of nearby.

Iuxtalichenibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lichenibacterium*, An existing genus; *Iuxtalichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of nearby.

Iuxtalichenicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lichenicoccus*, An existing genus; *Iuxtalichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of nearby.

Iuxtalichenihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Lichenihabitans*, An existing genus; *Iuxtalichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of nearby.

Iuxtalightfootiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lightfootiella*, An existing genus; *Iuxtalightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of nearby.

Iuxtaligilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ligilactobacillus*, An existing genus; *Iuxtaligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of nearby.

Iuxtalignipirellula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lignipirellula*, An existing genus; *Iuxtalignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of nearby.

Iuxtalihuaxuella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Iuxtalihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of nearby.

Iuxtalimibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Limibacillus*, An existing genus; *Iuxtalimibacillus*: A genus related to but distinct from the existing genus Limibacillus of nearby.

Iuxtalimibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Limibacter*, An existing genus; *Iuxtalimibacter*: A genus related to but distinct from the existing genus Limibacter of nearby.

Iuxtalimibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Limibaculum*, An existing genus; *Iuxtalimibaculum*: A genus related to but distinct from the existing genus Limibaculum of nearby.

Iuxtalimihaloglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Limihaloglobus*, An existing genus; *Iuxtalimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of nearby.

Iuxtalimimaricola

L. nan preposition *iuxta*, nearby; L. masc. n. *Limimaricola*, An existing genus; *Iuxtalimimaricola*: A genus related to but distinct from the existing genus Limimaricola of nearby.

Iuxtalimimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Limimonas*, An existing genus; *Iuxtalimimonas*: A genus related to but distinct from the existing genus Limimonas of nearby.

Iuxtalimisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Limisphaera*, An existing genus; *Iuxtalimisphaera*: A genus related to but distinct from the existing genus Limisphaera of nearby.

Iuxtalimnobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Limnobacter*, An existing genus; *Iuxtalimnobacter*: A genus related to but distinct from the existing genus Limnobacter of nearby.

Iuxtalimnobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Limnobaculum*, An existing genus; *Iuxtalimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of nearby.

Iuxtalimnochorda

L. nan preposition *iuxta*, nearby; L. fem. n. *Limnochorda*, An existing genus; *Iuxtalimnochorda*: A genus related to but distinct from the existing genus Limnochorda of nearby.

Iuxtalimnoglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Limnoglobus*, An existing genus; *Iuxtalimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of nearby.

Iuxtalimnohabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Limnohabitans*, An existing genus; *Iuxtalimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of nearby.

Iuxtalimnolyngbya

L. nan preposition *iuxta*, nearby; L. fem. n. *Limnolyngbya*, An existing genus; *Iuxtalimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of nearby.

Iuxtalimnospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Limnospira*, An existing genus; *Iuxtalimnospira*: A genus related to but distinct from the existing genus Limnospira of nearby.

Iuxtalimoniibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Limoniibacter*, An existing genus; *Iuxtalimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of nearby.

Iuxtalimosilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Limosilactobacillus*, An existing genus; *Iuxtalimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of nearby.

Iuxtalipingzhangella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Iuxtalipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of nearby.

Iuxtaliquorilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Liquorilactobacillus*, An existing genus; *Iuxtaliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of nearby.

Iuxtalishizhenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Lishizhenia*, An existing genus; *Iuxtalishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of nearby.

Iuxtalisteria

L. nan preposition *iuxta*, nearby; L. fem. n. *Listeria*, An existing genus; *Iuxtalisteria*: A genus related to but distinct from the existing genus Listeria of nearby.

Iuxtalistonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Listonella*, An existing genus; *Iuxtalistonella*: A genus related to but distinct from the existing genus Listonella of nearby.

Iuxtalitoreibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Litoreibacter*, An existing genus; *Iuxtalitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of nearby.

Iuxtalitoribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Litoribacillus*, An existing genus; *Iuxtalitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of nearby.

Iuxtalitoribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Litoribacter*, An existing genus; *Iuxtalitoribacter*: A genus related to but distinct from the existing genus Litoribacter of nearby.

Iuxtalitoribaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Litoribaculum*, An existing genus; *Iuxtalitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of nearby.

Iuxtalitoribrevibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Litoribrevibacter*, An existing genus; *Iuxtalitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of nearby.

Iuxtalitoricola

L. nan preposition *iuxta*, nearby; L. fem. n. *Litoricola*, An existing genus; *Iuxtalitoricola*: A genus related to but distinct from the existing genus Litoricola of nearby.

Iuxtalitorihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Litorihabitans*, An existing genus; *Iuxtalitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of nearby.

Iuxtalitorilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Litorilinea*, An existing genus; *Iuxtalitorilinea*: A genus related to but distinct from the existing genus Litorilinea of nearby.

Iuxtalitorilituus

L. nan preposition *iuxta*, nearby; L. masc. n. *Litorilituus*, An existing genus; *Iuxtalitorilituus*: A genus related to but distinct from the existing genus Litorilituus of nearby.

Iuxtalitorimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Litorimicrobium*, An existing genus; *Iuxtalitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of nearby.

Iuxtalitorimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Litorimonas*, An existing genus; *Iuxtalitorimonas*: A genus related to but distinct from the existing genus Litorimonas of nearby.

Iuxtalitorisediminicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Litorisediminicola*, An existing genus; *Iuxtalitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of nearby.

Iuxtalitorisediminivivens

L. nan preposition *iuxta*, nearby; L. masc. n. *Litorisediminivivens*, An existing genus; *Iuxtalitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of nearby.

Iuxtalitorivita

L. nan preposition *iuxta*, nearby; L. fem. n. *Litorivita*, An existing genus; *Iuxtalitorivita*: A genus related to but distinct from the existing genus Litorivita of nearby.

Iuxtalitorivivens

L. nan preposition *iuxta*, nearby; L. fem. n. *Litorivivens*, An existing genus; *Iuxtalitorivivens*: A genus related to but distinct from the existing genus Litorivivens of nearby.

Iuxtaloigolactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Loigolactobacillus*, An existing genus; *Iuxtaloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of nearby.

Iuxtalokiarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Lokiarchaeum*, An existing genus; *Iuxtalokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of nearby.

Iuxtaloktanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Loktanella*, An existing genus; *Iuxtaloktanella*: A genus related to but distinct from the existing genus Loktanella of nearby.

Iuxtalonepinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lonepinella*, An existing genus; *Iuxtalonepinella*: A genus related to but distinct from the existing genus Lonepinella of nearby.

Iuxtalongibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Longibaculum*, An existing genus; *Iuxtalongibaculum*: A genus related to but distinct from the existing genus Longibaculum of nearby.

Iuxtalongicatena

L. nan preposition *iuxta*, nearby; L. fem. n. *Longicatena*, An existing genus; *Iuxtalongicatena*: A genus related to but distinct from the existing genus Longicatena of nearby.

Iuxtalongilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Longilinea*, An existing genus; *Iuxtalongilinea*: A genus related to but distinct from the existing genus Longilinea of nearby.

Iuxtalongimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Longimicrobium*, An existing genus; *Iuxtalongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of nearby.

Iuxtalongimycelium

L. nan preposition *iuxta*, nearby; L. neut. n. *Longimycelium*, An existing genus; *Iuxtalongimycelium*: A genus related to but distinct from the existing genus Longimycelium of nearby.

Iuxtalongirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Longirhabdus*, An existing genus; *Iuxtalongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of nearby.

Iuxtalongispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Longispora*, An existing genus; *Iuxtalongispora*: A genus related to but distinct from the existing genus Longispora of nearby.

Iuxtalongivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Longivirga*, An existing genus; *Iuxtalongivirga*: A genus related to but distinct from the existing genus Longivirga of nearby.

Iuxtalonsdalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Lonsdalea*, An existing genus; *Iuxtalonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of nearby.

Iuxtaloriella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Loriella*, An existing genus; *Iuxtaloriella*: A genus related to but distinct from the existing genus Loriella of nearby.

Iuxtaloriellopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Loriellopsis*, An existing genus; *Iuxtaloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of nearby.

Iuxtalottiidibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lottiidibacillus*, An existing genus; *Iuxtalottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of nearby.

Iuxtalucibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lucibacterium*, An existing genus; *Iuxtalucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of nearby.

Iuxtaluedemannella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Luedemannella*, An existing genus; *Iuxtaluedemannella*: A genus related to but distinct from the existing genus Luedemannella of nearby.

Iuxtaluethyella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Luethyella*, An existing genus; *Iuxtaluethyella*: A genus related to but distinct from the existing genus Luethyella of nearby.

Iuxtalujinxingia

L. nan preposition *iuxta*, nearby; L. fem. n. *Lujinxingia*, An existing genus; *Iuxtalujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of nearby.

Iuxtaluminiphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Luminiphilus*, An existing genus; *Iuxtaluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of nearby.

Iuxtalunatimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Lunatimonas*, An existing genus; *Iuxtalunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of nearby.

Iuxtalusitaniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lusitaniella*, An existing genus; *Iuxtalusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of nearby.

Iuxtalutaonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Lutaonella*, An existing genus; *Iuxtalutaonella*: A genus related to but distinct from the existing genus Lutaonella of nearby.

Iuxtaluteibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Luteibacter*, An existing genus; *Iuxtaluteibacter*: A genus related to but distinct from the existing genus Luteibacter of nearby.

Iuxtaluteibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Luteibaculum*, An existing genus; *Iuxtaluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of nearby.

Iuxtaluteimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Luteimicrobium*, An existing genus; *Iuxtaluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of nearby.

Iuxtaluteimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Luteimonas*, An existing genus; *Iuxtaluteimonas*: A genus related to but distinct from the existing genus Luteimonas of nearby.

Iuxtaluteipulveratus

L. nan preposition *iuxta*, nearby; L. masc. n. *Luteipulveratus*, An existing genus; *Iuxtaluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of nearby.

Iuxtaluteitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Luteitalea*, An existing genus; *Iuxtaluteitalea*: A genus related to but distinct from the existing genus Luteitalea of nearby.

Iuxtaluteithermobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Luteithermobacter*, An existing genus; *Iuxtaluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of nearby.

Iuxtaluteivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Luteivirga*, An existing genus; *Iuxtaluteivirga*: A genus related to but distinct from the existing genus Luteivirga of nearby.

Iuxtaluteococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Luteococcus*, An existing genus; *Iuxtaluteococcus*: A genus related to but distinct from the existing genus Luteococcus of nearby.

Iuxtaluteolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Luteolibacter*, An existing genus; *Iuxtaluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of nearby.

Iuxtaluteovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Luteovulum*, An existing genus; *Iuxtaluteovulum*: A genus related to but distinct from the existing genus Luteovulum of nearby.

Iuxtalutibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lutibacterium*, An existing genus; *Iuxtalutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of nearby.

Iuxtalutimaribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Lutimaribacter*, An existing genus; *Iuxtalutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of nearby.

Iuxtalutimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Lutimonas*, An existing genus; *Iuxtalutimonas*: A genus related to but distinct from the existing genus Lutimonas of nearby.

Iuxtalutispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Lutispora*, An existing genus; *Iuxtalutispora*: A genus related to but distinct from the existing genus Lutispora of nearby.

Iuxtalysinibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Lysinibacillus*, An existing genus; *Iuxtalysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of nearby.

Iuxtalysinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Lysinibacter*, An existing genus; *Iuxtalysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of nearby.

Iuxtalysinimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Lysinimicrobium*, An existing genus; *Iuxtalysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of nearby.

Iuxtalysinimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Lysinimonas*, An existing genus; *Iuxtalysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of nearby.

Iuxtalysobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Lysobacter*, An existing genus; *Iuxtalysobacter*: A genus related to but distinct from the existing genus Lysobacter of nearby.

Iuxtalyticum

L. nan preposition *iuxta*, nearby; L. neut. n. *Lyticum*, An existing genus; *Iuxtalyticum*: A genus related to but distinct from the existing genus Lyticum of nearby.

Iuxtamabikibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mabikibacter*, An existing genus; *Iuxtamabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of nearby.

Iuxtamacellibacteroides

L. nan preposition *iuxta*, nearby; L. masc. n. *Macellibacteroides*, An existing genus; *Iuxtamacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of nearby.

Iuxtamacrochaete

L. nan preposition *iuxta*, nearby; L. fem. n. *Macrochaete*, An existing genus; *Iuxtamacrochaete*: A genus related to but distinct from the existing genus Macrochaete of nearby.

Iuxtamacrococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Macrococcus*, An existing genus; *Iuxtamacrococcus*: A genus related to but distinct from the existing genus Macrococcus of nearby.

Iuxtamageeibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mageeibacillus*, An existing genus; *Iuxtamageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of nearby.

Iuxtamagnetococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Magnetococcus*, An existing genus; *Iuxtamagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of nearby.

Iuxtamagnetospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Magnetospira*, An existing genus; *Iuxtamagnetospira*: A genus related to but distinct from the existing genus Magnetospira of nearby.

Iuxtamagnetospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Iuxtamagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of nearby.

Iuxtamagnetovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Magnetovibrio*, An existing genus; *Iuxtamagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of nearby.

Iuxtamahella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Mahella*, An existing genus; *Iuxtamahella*: A genus related to but distinct from the existing genus Mahella of nearby.

Iuxtamalacoplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Malacoplasma*, An existing genus; *Iuxtamalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of nearby.

Iuxtamaledivibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Maledivibacter*, An existing genus; *Iuxtamaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of nearby.

Iuxtamalikia

L. nan preposition *iuxta*, nearby; L. fem. n. *Malikia*, An existing genus; *Iuxtamalikia*: A genus related to but distinct from the existing genus Malikia of nearby.

Iuxtamaliponia

L. nan preposition *iuxta*, nearby; L. fem. n. *Maliponia*, An existing genus; *Iuxtamaliponia*: A genus related to but distinct from the existing genus Maliponia of nearby.

Iuxtamameliella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Mameliella*, An existing genus; *Iuxtamameliella*: A genus related to but distinct from the existing genus Mameliella of nearby.

Iuxtamangrovibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mangrovibacter*, An existing genus; *Iuxtamangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of nearby.

Iuxtamangrovibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Mangrovibacterium*, An existing genus; *Iuxtamangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of nearby.

Iuxtamangrovicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Mangrovicella*, An existing genus; *Iuxtamangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of nearby.

Iuxtamangrovicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mangrovicoccus*, An existing genus; *Iuxtamangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of nearby.

Iuxtamangroviflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mangroviflexus*, An existing genus; *Iuxtamangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of nearby.

Iuxtamangrovihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Mangrovihabitans*, An existing genus; *Iuxtamangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of nearby.

Iuxtamangrovimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Mangrovimonas*, An existing genus; *Iuxtamangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of nearby.

Iuxtamangrovitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Mangrovitalea*, An existing genus; *Iuxtamangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of nearby.

Iuxtamannheimia

L. nan preposition *iuxta*, nearby; L. fem. n. *Mannheimia*, An existing genus; *Iuxtamannheimia*: A genus related to but distinct from the existing genus Mannheimia of nearby.

Iuxtamarasmitruncus

L. nan preposition *iuxta*, nearby; L. masc. n. *Marasmitruncus*, An existing genus; *Iuxtamarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of nearby.

Iuxtamaribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Maribacillus*, An existing genus; *Iuxtamaribacillus*: A genus related to but distinct from the existing genus Maribacillus of nearby.

Iuxtamaribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Maribacter*, An existing genus; *Iuxtamaribacter*: A genus related to but distinct from the existing genus Maribacter of nearby.

Iuxtamaribaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Maribaculum*, An existing genus; *Iuxtamaribaculum*: A genus related to but distinct from the existing genus Maribaculum of nearby.

Iuxtamaribellus

L. nan preposition *iuxta*, nearby; L. masc. n. *Maribellus*, An existing genus; *Iuxtamaribellus*: A genus related to but distinct from the existing genus Maribellus of nearby.

Iuxtamaribius

L. nan preposition *iuxta*, nearby; L. masc. n. *Maribius*, An existing genus; *Iuxtamaribius*: A genus related to but distinct from the existing genus Maribius of nearby.

Iuxtamaricaulis

L. nan preposition *iuxta*, nearby; L. masc. n. *Maricaulis*, An existing genus; *Iuxtamaricaulis*: A genus related to but distinct from the existing genus Maricaulis of nearby.

Iuxtamarichromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Marichromatium*, An existing genus; *Iuxtamarichromatium*: A genus related to but distinct from the existing genus Marichromatium of nearby.

Iuxtamaricurvus

L. nan preposition *iuxta*, nearby; L. masc. n. *Maricurvus*, An existing genus; *Iuxtamaricurvus*: A genus related to but distinct from the existing genus Maricurvus of nearby.

Iuxtamarihabitans

L. nan preposition *iuxta*, nearby; L. neut. n. *Marihabitans*, An existing genus; *Iuxtamarihabitans*: A genus related to but distinct from the existing genus Marihabitans of nearby.

Iuxtamarileptolyngbya

L. nan preposition *iuxta*, nearby; L. fem. n. *Marileptolyngbya*, An existing genus; *Iuxtamarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of nearby.

Iuxtamarimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Marimicrobium*, An existing genus; *Iuxtamarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of nearby.

Iuxtamarimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Marimonas*, An existing genus; *Iuxtamarimonas*: A genus related to but distinct from the existing genus Marimonas of nearby.

Iuxtamarinactinospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinactinospora*, An existing genus; *Iuxtamarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of nearby.

Iuxtamarinagarivorans

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinagarivorans*, An existing genus; *Iuxtamarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of nearby.

Iuxtamarinibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinibacillus*, An existing genus; *Iuxtamarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of nearby.

Iuxtamarinibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinibacterium*, An existing genus; *Iuxtamarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of nearby.

Iuxtamarinibactrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinibactrum*, An existing genus; *Iuxtamarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of nearby.

Iuxtamarinibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinibaculum*, An existing genus; *Iuxtamarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of nearby.

Iuxtamariniblastus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mariniblastus*, An existing genus; *Iuxtamariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of nearby.

Iuxtamarinicauda

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinicauda*, An existing genus; *Iuxtamarinicauda*: A genus related to but distinct from the existing genus Marinicauda of nearby.

Iuxtamarinicaulis

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinicaulis*, An existing genus; *Iuxtamarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of nearby.

Iuxtamarinicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinicella*, An existing genus; *Iuxtamarinicella*: A genus related to but distinct from the existing genus Marinicella of nearby.

Iuxtamarinicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinicola*, An existing genus; *Iuxtamarinicola*: A genus related to but distinct from the existing genus Marinicola of nearby.

Iuxtamarinicrinis

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinicrinis*, An existing genus; *Iuxtamarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of nearby.

Iuxtamarinifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinifilum*, An existing genus; *Iuxtamarinifilum*: A genus related to but distinct from the existing genus Marinifilum of nearby.

Iuxtamariniflexile

L. nan preposition *iuxta*, nearby; L. neut. n. *Mariniflexile*, An existing genus; *Iuxtamariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of nearby.

Iuxtamarinilabilia

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinilabilia*, An existing genus; *Iuxtamarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of nearby.

Iuxtamarinilactibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinilactibacillus*, An existing genus; *Iuxtamarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of nearby.

Iuxtamariniluteicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mariniluteicoccus*, An existing genus; *Iuxtamariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of nearby.

Iuxtamarinimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinimicrobium*, An existing genus; *Iuxtamarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of nearby.

Iuxtamarininema

L. nan preposition *iuxta*, nearby; L. neut. n. *Marininema*, An existing genus; *Iuxtamarininema*: A genus related to but distinct from the existing genus Marininema of nearby.

Iuxtamariniphaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Mariniphaga*, An existing genus; *Iuxtamariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of nearby.

Iuxtamariniradius

L. nan preposition *iuxta*, nearby; L. masc. n. *Mariniradius*, An existing genus; *Iuxtamariniradius*: A genus related to but distinct from the existing genus Mariniradius of nearby.

Iuxtamarinirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinirhabdus*, An existing genus; *Iuxtamarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of nearby.

Iuxtamarinisporobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinisporobacter*, An existing genus; *Iuxtamarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of nearby.

Iuxtamarinitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinitalea*, An existing genus; *Iuxtamarinitalea*: A genus related to but distinct from the existing genus Marinitalea of nearby.

Iuxtamarinitenerispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinitenerispora*, An existing genus; *Iuxtamarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of nearby.

Iuxtamarinithermofilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinithermofilum*, An existing genus; *Iuxtamarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of nearby.

Iuxtamarinithermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinithermus*, An existing genus; *Iuxtamarinithermus*: A genus related to but distinct from the existing genus Marinithermus of nearby.

Iuxtamarinitoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinitoga*, An existing genus; *Iuxtamarinitoga*: A genus related to but distinct from the existing genus Marinitoga of nearby.

Iuxtamarinivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinivirga*, An existing genus; *Iuxtamarinivirga*: A genus related to but distinct from the existing genus Marinivirga of nearby.

Iuxtamarinobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinobacter*, An existing genus; *Iuxtamarinobacter*: A genus related to but distinct from the existing genus Marinobacter of nearby.

Iuxtamarinobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinobacterium*, An existing genus; *Iuxtamarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of nearby.

Iuxtamarinococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Marinococcus*, An existing genus; *Iuxtamarinococcus*: A genus related to but distinct from the existing genus Marinococcus of nearby.

Iuxtamarinomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinomonas*, An existing genus; *Iuxtamarinomonas*: A genus related to but distinct from the existing genus Marinomonas of nearby.

Iuxtamarinoscillum

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinoscillum*, An existing genus; *Iuxtamarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of nearby.

Iuxtamarinospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Marinospirillum*, An existing genus; *Iuxtamarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of nearby.

Iuxtamarinosulfonomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Marinosulfonomonas*, An existing genus; *Iuxtamarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of nearby.

Iuxtamarinovum

L. nan preposition *iuxta*, nearby; L. neut. n. *Marinovum*, An existing genus; *Iuxtamarinovum*: A genus related to but distinct from the existing genus Marinovum of nearby.

Iuxtamariprofundus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mariprofundus*, An existing genus; *Iuxtamariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of nearby.

Iuxtamaripseudobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Maripseudobacter*, An existing genus; *Iuxtamaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of nearby.

Iuxtamarisediminicola

L. nan preposition *iuxta*, nearby; L. fem. n. *Marisediminicola*, An existing genus; *Iuxtamarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of nearby.

Iuxtamarisediminitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Marisediminitalea*, An existing genus; *Iuxtamarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of nearby.

Iuxtamarispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Marispirillum*, An existing genus; *Iuxtamarispirillum*: A genus related to but distinct from the existing genus Marispirillum of nearby.

Iuxtamarispirochaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Marispirochaeta*, An existing genus; *Iuxtamarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of nearby.

Iuxtamaritalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Maritalea*, An existing genus; *Iuxtamaritalea*: A genus related to but distinct from the existing genus Maritalea of nearby.

Iuxtamaritimibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Maritimibacter*, An existing genus; *Iuxtamaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of nearby.

Iuxtamaritimimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Maritimimonas*, An existing genus; *Iuxtamaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of nearby.

Iuxtamarivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Marivibrio*, An existing genus; *Iuxtamarivibrio*: A genus related to but distinct from the existing genus Marivibrio of nearby.

Iuxtamarivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Marivirga*, An existing genus; *Iuxtamarivirga*: A genus related to but distinct from the existing genus Marivirga of nearby.

Iuxtamarivita

L. nan preposition *iuxta*, nearby; L. fem. n. *Marivita*, An existing genus; *Iuxtamarivita*: A genus related to but distinct from the existing genus Marivita of nearby.

Iuxtamarixanthomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Marixanthomonas*, An existing genus; *Iuxtamarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of nearby.

Iuxtamarmoricola

L. nan preposition *iuxta*, nearby; L. masc. n. *Marmoricola*, An existing genus; *Iuxtamarmoricola*: A genus related to but distinct from the existing genus Marmoricola of nearby.

Iuxtamarortus

L. nan preposition *iuxta*, nearby; L. masc. n. *Marortus*, An existing genus; *Iuxtamarortus*: A genus related to but distinct from the existing genus Marortus of nearby.

Iuxtamartelella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Martelella*, An existing genus; *Iuxtamartelella*: A genus related to but distinct from the existing genus Martelella of nearby.

Iuxtamarvinbryantia

L. nan preposition *iuxta*, nearby; L. fem. n. *Marvinbryantia*, An existing genus; *Iuxtamarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of nearby.

Iuxtamassilibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Massilibacterium*, An existing genus; *Iuxtamassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of nearby.

Iuxtamassiliimalia

L. nan preposition *iuxta*, nearby; L. fem. n. *Massiliimalia*, An existing genus; *Iuxtamassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of nearby.

Iuxtamechercharimyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Mechercharimyces*, An existing genus; *Iuxtamechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of nearby.

Iuxtamediterraneibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mediterraneibacter*, An existing genus; *Iuxtamediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of nearby.

Iuxtamegamonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Megamonas*, An existing genus; *Iuxtamegamonas*: A genus related to but distinct from the existing genus Megamonas of nearby.

Iuxtameganema

L. nan preposition *iuxta*, nearby; L. neut. n. *Meganema*, An existing genus; *Iuxtameganema*: A genus related to but distinct from the existing genus Meganema of nearby.

Iuxtamegasphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Megasphaera*, An existing genus; *Iuxtamegasphaera*: A genus related to but distinct from the existing genus Megasphaera of nearby.

Iuxtameiothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Meiothermus*, An existing genus; *Iuxtameiothermus*: A genus related to but distinct from the existing genus Meiothermus of nearby.

Iuxtamelaminivora

L. nan preposition *iuxta*, nearby; L. fem. n. *Melaminivora*, An existing genus; *Iuxtamelaminivora*: A genus related to but distinct from the existing genus Melaminivora of nearby.

Iuxtamelghiribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Melghiribacillus*, An existing genus; *Iuxtamelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of nearby.

Iuxtamelghirimyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Melghirimyces*, An existing genus; *Iuxtamelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of nearby.

Iuxtamelioribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Melioribacter*, An existing genus; *Iuxtamelioribacter*: A genus related to but distinct from the existing genus Melioribacter of nearby.

Iuxtamelissococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Melissococcus*, An existing genus; *Iuxtamelissococcus*: A genus related to but distinct from the existing genus Melissococcus of nearby.

Iuxtamelitea

L. nan preposition *iuxta*, nearby; L. fem. n. *Melitea*, An existing genus; *Iuxtamelitea*: A genus related to but distinct from the existing genus Melitea of nearby.

Iuxtamelittangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Melittangium*, An existing genus; *Iuxtamelittangium*: A genus related to but distinct from the existing genus Melittangium of nearby.

Iuxtamembranicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Membranicola*, An existing genus; *Iuxtamembranicola*: A genus related to but distinct from the existing genus Membranicola of nearby.

Iuxtameniscus

L. nan preposition *iuxta*, nearby; L. masc. n. *Meniscus*, An existing genus; *Iuxtameniscus*: A genus related to but distinct from the existing genus Meniscus of nearby.

Iuxtamerdibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Merdibacter*, An existing genus; *Iuxtamerdibacter*: A genus related to but distinct from the existing genus Merdibacter of nearby.

Iuxtamerdimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Merdimonas*, An existing genus; *Iuxtamerdimonas*: A genus related to but distinct from the existing genus Merdimonas of nearby.

Iuxtameridianimaribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Meridianimaribacter*, An existing genus; *Iuxtameridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of nearby.

Iuxtameridianimarinicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Iuxtameridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of nearby.

Iuxtamesoaciditoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Mesoaciditoga*, An existing genus; *Iuxtamesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of nearby.

Iuxtamesobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mesobacillus*, An existing genus; *Iuxtamesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of nearby.

Iuxtamesocricetibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mesocricetibacter*, An existing genus; *Iuxtamesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of nearby.

Iuxtamesoflavibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mesoflavibacter*, An existing genus; *Iuxtamesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of nearby.

Iuxtamesohalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mesohalobacter*, An existing genus; *Iuxtamesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of nearby.

Iuxtamesomycoplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Mesomycoplasma*, An existing genus; *Iuxtamesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of nearby.

Iuxtamesonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Mesonia*, An existing genus; *Iuxtamesonia*: A genus related to but distinct from the existing genus Mesonia of nearby.

Iuxtamesophilobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mesophilobacter*, An existing genus; *Iuxtamesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of nearby.

Iuxtamesoplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Mesoplasma*, An existing genus; *Iuxtamesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of nearby.

Iuxtamesorhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Mesorhizobium*, An existing genus; *Iuxtamesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of nearby.

Iuxtamesosutterella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Mesosutterella*, An existing genus; *Iuxtamesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of nearby.

Iuxtamesotoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Mesotoga*, An existing genus; *Iuxtamesotoga*: A genus related to but distinct from the existing genus Mesotoga of nearby.

Iuxtametabacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Metabacillus*, An existing genus; *Iuxtametabacillus*: A genus related to but distinct from the existing genus Metabacillus of nearby.

Iuxtametakosakonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Metakosakonia*, An existing genus; *Iuxtametakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of nearby.

Iuxtametallibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Metallibacterium*, An existing genus; *Iuxtametallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of nearby.

Iuxtametalliresistens

L. nan preposition *iuxta*, nearby; L. masc. n. *Metalliresistens*, An existing genus; *Iuxtametalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of nearby.

Iuxtametallosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Metallosphaera*, An existing genus; *Iuxtametallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of nearby.

Iuxtametalysinibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Metalysinibacillus*, An existing genus; *Iuxtametalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of nearby.

Iuxtametamycoplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Metamycoplasma*, An existing genus; *Iuxtametamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of nearby.

Iuxtametaplanococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Metaplanococcus*, An existing genus; *Iuxtametaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of nearby.

Iuxtametascardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Metascardovia*, An existing genus; *Iuxtametascardovia*: A genus related to but distinct from the existing genus Metascardovia of nearby.

Iuxtametasolibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Metasolibacillus*, An existing genus; *Iuxtametasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of nearby.

Iuxtamethanobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methanobacterium*, An existing genus; *Iuxtamethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of nearby.

Iuxtamethanobrevibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanobrevibacter*, An existing genus; *Iuxtamethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of nearby.

Iuxtamethanocalculus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanocalculus*, An existing genus; *Iuxtamethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of nearby.

Iuxtamethanocaldococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanocaldococcus*, An existing genus; *Iuxtamethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of nearby.

Iuxtamethanocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanocella*, An existing genus; *Iuxtamethanocella*: A genus related to but distinct from the existing genus Methanocella of nearby.

Iuxtamethanococcoides

L. nan preposition *iuxta*, nearby; L. neut. n. *Methanococcoides*, An existing genus; *Iuxtamethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of nearby.

Iuxtamethanococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanococcus*, An existing genus; *Iuxtamethanococcus*: A genus related to but distinct from the existing genus Methanococcus of nearby.

Iuxtamethanocorpusculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methanocorpusculum*, An existing genus; *Iuxtamethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of nearby.

Iuxtamethanoculleus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanoculleus*, An existing genus; *Iuxtamethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of nearby.

Iuxtamethanofervidicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanofervidicoccus*, An existing genus; *Iuxtamethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of nearby.

Iuxtamethanofollis

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanofollis*, An existing genus; *Iuxtamethanofollis*: A genus related to but distinct from the existing genus Methanofollis of nearby.

Iuxtamethanogenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methanogenium*, An existing genus; *Iuxtamethanogenium*: A genus related to but distinct from the existing genus Methanogenium of nearby.

Iuxtamethanohalobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methanohalobium*, An existing genus; *Iuxtamethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of nearby.

Iuxtamethanohalophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanohalophilus*, An existing genus; *Iuxtamethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of nearby.

Iuxtamethanolacinia

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanolacinia*, An existing genus; *Iuxtamethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of nearby.

Iuxtamethanolinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanolinea*, An existing genus; *Iuxtamethanolinea*: A genus related to but distinct from the existing genus Methanolinea of nearby.

Iuxtamethanomassiliicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Iuxtamethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of nearby.

Iuxtamethanomethylovorans

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanomethylovorans*, An existing genus; *Iuxtamethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of nearby.

Iuxtamethanomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methanomicrobium*, An existing genus; *Iuxtamethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of nearby.

Iuxtamethanonatronarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Iuxtamethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of nearby.

Iuxtamethanoplanus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanoplanus*, An existing genus; *Iuxtamethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of nearby.

Iuxtamethanopyrus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanopyrus*, An existing genus; *Iuxtamethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of nearby.

Iuxtamethanoregula

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanoregula*, An existing genus; *Iuxtamethanoregula*: A genus related to but distinct from the existing genus Methanoregula of nearby.

Iuxtamethanosaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanosaeta*, An existing genus; *Iuxtamethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of nearby.

Iuxtamethanosalsum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methanosalsum*, An existing genus; *Iuxtamethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of nearby.

Iuxtamethanosarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanosarcina*, An existing genus; *Iuxtamethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of nearby.

Iuxtamethanosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanosphaera*, An existing genus; *Iuxtamethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of nearby.

Iuxtamethanosphaerula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Iuxtamethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of nearby.

Iuxtamethanospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Methanospirillum*, An existing genus; *Iuxtamethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of nearby.

Iuxtamethanothermobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanothermobacter*, An existing genus; *Iuxtamethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of nearby.

Iuxtamethanothermococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanothermococcus*, An existing genus; *Iuxtamethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of nearby.

Iuxtamethanothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanothermus*, An existing genus; *Iuxtamethanothermus*: A genus related to but distinct from the existing genus Methanothermus of nearby.

Iuxtamethanothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Methanothrix*, An existing genus; *Iuxtamethanothrix*: A genus related to but distinct from the existing genus Methanothrix of nearby.

Iuxtamethanotorris

L. nan preposition *iuxta*, nearby; L. masc. n. *Methanotorris*, An existing genus; *Iuxtamethanotorris*: A genus related to but distinct from the existing genus Methanotorris of nearby.

Iuxtamethermicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methermicoccus*, An existing genus; *Iuxtamethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of nearby.

Iuxtamethylacidimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylacidimicrobium*, An existing genus; *Iuxtamethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of nearby.

Iuxtamethylarcula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Methylarcula*, An existing genus; *Iuxtamethylarcula*: A genus related to but distinct from the existing genus Methylarcula of nearby.

Iuxtamethylibium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylibium*, An existing genus; *Iuxtamethylibium*: A genus related to but distinct from the existing genus Methylibium of nearby.

Iuxtamethylicorpusculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylicorpusculum*, An existing genus; *Iuxtamethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of nearby.

Iuxtamethylobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylobacillus*, An existing genus; *Iuxtamethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of nearby.

Iuxtamethylobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylobacter*, An existing genus; *Iuxtamethylobacter*: A genus related to but distinct from the existing genus Methylobacter of nearby.

Iuxtamethylobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylobacterium*, An existing genus; *Iuxtamethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of nearby.

Iuxtamethylobrevis

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylobrevis*, An existing genus; *Iuxtamethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of nearby.

Iuxtamethylocaldum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylocaldum*, An existing genus; *Iuxtamethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of nearby.

Iuxtamethylocapsa

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylocapsa*, An existing genus; *Iuxtamethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of nearby.

Iuxtamethyloceanibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Methyloceanibacter*, An existing genus; *Iuxtamethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of nearby.

Iuxtamethylocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylocella*, An existing genus; *Iuxtamethylocella*: A genus related to but distinct from the existing genus Methylocella of nearby.

Iuxtamethylococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylococcus*, An existing genus; *Iuxtamethylococcus*: A genus related to but distinct from the existing genus Methylococcus of nearby.

Iuxtamethylocucumis

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylocucumis*, An existing genus; *Iuxtamethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of nearby.

Iuxtamethylocystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylocystis*, An existing genus; *Iuxtamethylocystis*: A genus related to but distinct from the existing genus Methylocystis of nearby.

Iuxtamethyloferula

L. nan preposition *iuxta*, nearby; L. fem. n. *Methyloferula*, An existing genus; *Iuxtamethyloferula*: A genus related to but distinct from the existing genus Methyloferula of nearby.

Iuxtamethylogaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylogaea*, An existing genus; *Iuxtamethylogaea*: A genus related to but distinct from the existing genus Methylogaea of nearby.

Iuxtamethyloglobulus

L. nan preposition *iuxta*, nearby; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Iuxtamethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of nearby.

Iuxtamethylohalobius

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylohalobius*, An existing genus; *Iuxtamethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of nearby.

Iuxtamethylohalomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylohalomonas*, An existing genus; *Iuxtamethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of nearby.

Iuxtamethyloligella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Methyloligella*, An existing genus; *Iuxtamethyloligella*: A genus related to but distinct from the existing genus Methyloligella of nearby.

Iuxtamethylolobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylolobus*, An existing genus; *Iuxtamethylolobus*: A genus related to but distinct from the existing genus Methylolobus of nearby.

Iuxtamethylomagnum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylomagnum*, An existing genus; *Iuxtamethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of nearby.

Iuxtamethylomarinovum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylomarinovum*, An existing genus; *Iuxtamethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of nearby.

Iuxtamethylomarinum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylomarinum*, An existing genus; *Iuxtamethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of nearby.

Iuxtamethylomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylomicrobium*, An existing genus; *Iuxtamethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of nearby.

Iuxtamethylomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylomonas*, An existing genus; *Iuxtamethylomonas*: A genus related to but distinct from the existing genus Methylomonas of nearby.

Iuxtamethylomusa

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylomusa*, An existing genus; *Iuxtamethylomusa*: A genus related to but distinct from the existing genus Methylomusa of nearby.

Iuxtamethylonatrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylonatrum*, An existing genus; *Iuxtamethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of nearby.

Iuxtamethyloparacoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methyloparacoccus*, An existing genus; *Iuxtamethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of nearby.

Iuxtamethylophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylophaga*, An existing genus; *Iuxtamethylophaga*: A genus related to but distinct from the existing genus Methylophaga of nearby.

Iuxtamethylophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylophilus*, An existing genus; *Iuxtamethylophilus*: A genus related to but distinct from the existing genus Methylophilus of nearby.

Iuxtamethylopila

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylopila*, An existing genus; *Iuxtamethylopila*: A genus related to but distinct from the existing genus Methylopila of nearby.

Iuxtamethyloprofundus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methyloprofundus*, An existing genus; *Iuxtamethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of nearby.

Iuxtamethylorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylorhabdus*, An existing genus; *Iuxtamethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of nearby.

Iuxtamethylorosula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Methylorosula*, An existing genus; *Iuxtamethylorosula*: A genus related to but distinct from the existing genus Methylorosula of nearby.

Iuxtamethylorubrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylorubrum*, An existing genus; *Iuxtamethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of nearby.

Iuxtamethylosarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylosarcina*, An existing genus; *Iuxtamethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of nearby.

Iuxtamethylosinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylosinus*, An existing genus; *Iuxtamethylosinus*: A genus related to but distinct from the existing genus Methylosinus of nearby.

Iuxtamethylosoma

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylosoma*, An existing genus; *Iuxtamethylosoma*: A genus related to but distinct from the existing genus Methylosoma of nearby.

Iuxtamethylosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylosphaera*, An existing genus; *Iuxtamethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of nearby.

Iuxtamethylosulfonomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylosulfonomonas*, An existing genus; *Iuxtamethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of nearby.

Iuxtamethylotenera

L. nan preposition *iuxta*, nearby; L. fem. n. *Methylotenera*, An existing genus; *Iuxtamethylotenera*: A genus related to but distinct from the existing genus Methylotenera of nearby.

Iuxtamethyloterricola

L. nan preposition *iuxta*, nearby; L. fem. n. *Methyloterricola*, An existing genus; *Iuxtamethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of nearby.

Iuxtamethyloterrigena

L. nan preposition *iuxta*, nearby; L. fem. n. *Methyloterrigena*, An existing genus; *Iuxtamethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of nearby.

Iuxtamethylothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylothermus*, An existing genus; *Iuxtamethylothermus*: A genus related to but distinct from the existing genus Methylothermus of nearby.

Iuxtamethylotuvimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Iuxtamethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of nearby.

Iuxtamethyloversatilis

L. nan preposition *iuxta*, nearby; L. fem. n. *Methyloversatilis*, An existing genus; *Iuxtamethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of nearby.

Iuxtamethylovirgula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Methylovirgula*, An existing genus; *Iuxtamethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of nearby.

Iuxtamethylovorus

L. nan preposition *iuxta*, nearby; L. masc. n. *Methylovorus*, An existing genus; *Iuxtamethylovorus*: A genus related to but distinct from the existing genus Methylovorus of nearby.

Iuxtamethylovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Methylovulum*, An existing genus; *Iuxtamethylovulum*: A genus related to but distinct from the existing genus Methylovulum of nearby.

Iuxtamicavibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Micavibrio*, An existing genus; *Iuxtamicavibrio*: A genus related to but distinct from the existing genus Micavibrio of nearby.

Iuxtamicroaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Microaerobacter*, An existing genus; *Iuxtamicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of nearby.

Iuxtamicrobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Microbacterium*, An existing genus; *Iuxtamicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of nearby.

Iuxtamicrobispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Microbispora*, An existing genus; *Iuxtamicrobispora*: A genus related to but distinct from the existing genus Microbispora of nearby.

Iuxtamicrobulbifer

L. nan preposition *iuxta*, nearby; L. masc. n. *Microbulbifer*, An existing genus; *Iuxtamicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of nearby.

Iuxtamicrocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Microcella*, An existing genus; *Iuxtamicrocella*: A genus related to but distinct from the existing genus Microcella of nearby.

Iuxtamicrococcoides

L. nan preposition *iuxta*, nearby; L. neut. n. *Micrococcoides*, An existing genus; *Iuxtamicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of nearby.

Iuxtamicrococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Micrococcus*, An existing genus; *Iuxtamicrococcus*: A genus related to but distinct from the existing genus Micrococcus of nearby.

Iuxtamicrocyclus

L. nan preposition *iuxta*, nearby; L. masc. n. *Microcyclus*, An existing genus; *Iuxtamicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of nearby.

Iuxtamicrocystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Microcystis*, An existing genus; *Iuxtamicrocystis*: A genus related to but distinct from the existing genus Microcystis of nearby.

Iuxtamicroellobosporia

L. nan preposition *iuxta*, nearby; L. fem. n. *Microellobosporia*, An existing genus; *Iuxtamicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of nearby.

Iuxtamicrolunatus

L. nan preposition *iuxta*, nearby; L. masc. n. *Microlunatus*, An existing genus; *Iuxtamicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of nearby.

Iuxtamicromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Micromonas*, An existing genus; *Iuxtamicromonas*: A genus related to but distinct from the existing genus Micromonas of nearby.

Iuxtamicromonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Micromonospora*, An existing genus; *Iuxtamicromonospora*: A genus related to but distinct from the existing genus Micromonospora of nearby.

Iuxtamicropepsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Micropepsis*, An existing genus; *Iuxtamicropepsis*: A genus related to but distinct from the existing genus Micropepsis of nearby.

Iuxtamicropolyspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Micropolyspora*, An existing genus; *Iuxtamicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of nearby.

Iuxtamicropruina

L. nan preposition *iuxta*, nearby; L. fem. n. *Micropruina*, An existing genus; *Iuxtamicropruina*: A genus related to but distinct from the existing genus Micropruina of nearby.

Iuxtamicroscilla

L. nan preposition *iuxta*, nearby; L. fem. n. *Microscilla*, An existing genus; *Iuxtamicroscilla*: A genus related to but distinct from the existing genus Microscilla of nearby.

Iuxtamicrosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Microsphaera*, An existing genus; *Iuxtamicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of nearby.

Iuxtamicroterricola

L. nan preposition *iuxta*, nearby; L. fem. n. *Microterricola*, An existing genus; *Iuxtamicroterricola*: A genus related to but distinct from the existing genus Microterricola of nearby.

Iuxtamicrotetraspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Microtetraspora*, An existing genus; *Iuxtamicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of nearby.

Iuxtamicrovirgula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Microvirgula*, An existing genus; *Iuxtamicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of nearby.

Iuxtamillisia

L. nan preposition *iuxta*, nearby; L. fem. n. *Millisia*, An existing genus; *Iuxtamillisia*: A genus related to but distinct from the existing genus Millisia of nearby.

Iuxtaminicystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Minicystis*, An existing genus; *Iuxtaminicystis*: A genus related to but distinct from the existing genus Minicystis of nearby.

Iuxtaminiimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Miniimonas*, An existing genus; *Iuxtaminiimonas*: A genus related to but distinct from the existing genus Miniimonas of nearby.

Iuxtaminiphocibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Miniphocibacter*, An existing genus; *Iuxtaminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of nearby.

Iuxtaminunostoc

L. nan preposition *iuxta*, nearby; L. neut. n. *Minunostoc*, An existing genus; *Iuxtaminunostoc*: A genus related to but distinct from the existing genus Minunostoc of nearby.

Iuxtaminwuia

L. nan preposition *iuxta*, nearby; L. fem. n. *Minwuia*, An existing genus; *Iuxtaminwuia*: A genus related to but distinct from the existing genus Minwuia of nearby.

Iuxtamitsuaria

L. nan preposition *iuxta*, nearby; L. fem. n. *Mitsuaria*, An existing genus; *Iuxtamitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of nearby.

Iuxtamitsuokella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Mitsuokella*, An existing genus; *Iuxtamitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of nearby.

Iuxtamixta

L. nan preposition *iuxta*, nearby; L. fem. n. *Mixta*, An existing genus; *Iuxtamixta*: A genus related to but distinct from the existing genus Mixta of nearby.

Iuxtamizugakiibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mizugakiibacter*, An existing genus; *Iuxtamizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of nearby.

Iuxtamobilicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mobilicoccus*, An existing genus; *Iuxtamobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of nearby.

Iuxtamobilifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Mobilifilum*, An existing genus; *Iuxtamobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of nearby.

Iuxtamobilisporobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mobilisporobacter*, An existing genus; *Iuxtamobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of nearby.

Iuxtamobilitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Mobilitalea*, An existing genus; *Iuxtamobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of nearby.

Iuxtamobiluncus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mobiluncus*, An existing genus; *Iuxtamobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of nearby.

Iuxtamodestobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Modestobacter*, An existing genus; *Iuxtamodestobacter*: A genus related to but distinct from the existing genus Modestobacter of nearby.

Iuxtamodicisalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Modicisalibacter*, An existing genus; *Iuxtamodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of nearby.

Iuxtamoellerella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Moellerella*, An existing genus; *Iuxtamoellerella*: A genus related to but distinct from the existing genus Moellerella of nearby.

Iuxtamogibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Mogibacterium*, An existing genus; *Iuxtamogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of nearby.

Iuxtamoheibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Moheibacter*, An existing genus; *Iuxtamoheibacter*: A genus related to but distinct from the existing genus Moheibacter of nearby.

Iuxtamonaibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Monaibacterium*, An existing genus; *Iuxtamonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of nearby.

Iuxtamonashia

L. nan preposition *iuxta*, nearby; L. fem. n. *Monashia*, An existing genus; *Iuxtamonashia*: A genus related to but distinct from the existing genus Monashia of nearby.

Iuxtamongoliibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mongoliibacter*, An existing genus; *Iuxtamongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of nearby.

Iuxtamongoliicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mongoliicoccus*, An existing genus; *Iuxtamongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of nearby.

Iuxtamongoliimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Mongoliimonas*, An existing genus; *Iuxtamongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of nearby.

Iuxtamongoliitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Mongoliitalea*, An existing genus; *Iuxtamongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of nearby.

Iuxtamonoglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Monoglobus*, An existing genus; *Iuxtamonoglobus*: A genus related to but distinct from the existing genus Monoglobus of nearby.

Iuxtamoorea

L. nan preposition *iuxta*, nearby; L. fem. n. *Moorea*, An existing genus; *Iuxtamoorea*: A genus related to but distinct from the existing genus Moorea of nearby.

Iuxtamooreia

L. nan preposition *iuxta*, nearby; L. fem. n. *Mooreia*, An existing genus; *Iuxtamooreia*: A genus related to but distinct from the existing genus Mooreia of nearby.

Iuxtamoorella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Moorella*, An existing genus; *Iuxtamoorella*: A genus related to but distinct from the existing genus Moorella of nearby.

Iuxtamoraxella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Moraxella*, An existing genus; *Iuxtamoraxella*: A genus related to but distinct from the existing genus Moraxella of nearby.

Iuxtamorganella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Morganella*, An existing genus; *Iuxtamorganella*: A genus related to but distinct from the existing genus Morganella of nearby.

Iuxtamoritella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Moritella*, An existing genus; *Iuxtamoritella*: A genus related to but distinct from the existing genus Moritella of nearby.

Iuxtamorococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Morococcus*, An existing genus; *Iuxtamorococcus*: A genus related to but distinct from the existing genus Morococcus of nearby.

Iuxtamoryella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Moryella*, An existing genus; *Iuxtamoryella*: A genus related to but distinct from the existing genus Moryella of nearby.

Iuxtamotilibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Motilibacter*, An existing genus; *Iuxtamotilibacter*: A genus related to but distinct from the existing genus Motilibacter of nearby.

Iuxtamotilimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Motilimonas*, An existing genus; *Iuxtamotilimonas*: A genus related to but distinct from the existing genus Motilimonas of nearby.

Iuxtamotiliproteus

L. nan preposition *iuxta*, nearby; L. masc. n. *Motiliproteus*, An existing genus; *Iuxtamotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of nearby.

Iuxtamucinivorans

L. nan preposition *iuxta*, nearby; L. masc. n. *Mucinivorans*, An existing genus; *Iuxtamucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of nearby.

Iuxtamucispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Mucispirillum*, An existing genus; *Iuxtamucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of nearby.

Iuxtamumia

L. nan preposition *iuxta*, nearby; L. fem. n. *Mumia*, An existing genus; *Iuxtamumia*: A genus related to but distinct from the existing genus Mumia of nearby.

Iuxtamurdochiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Murdochiella*, An existing genus; *Iuxtamurdochiella*: A genus related to but distinct from the existing genus Murdochiella of nearby.

Iuxtamuribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Muribacter*, An existing genus; *Iuxtamuribacter*: A genus related to but distinct from the existing genus Muribacter of nearby.

Iuxtamuribaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Muribaculum*, An existing genus; *Iuxtamuribaculum*: A genus related to but distinct from the existing genus Muribaculum of nearby.

Iuxtamuricauda

L. nan preposition *iuxta*, nearby; L. fem. n. *Muricauda*, An existing genus; *Iuxtamuricauda*: A genus related to but distinct from the existing genus Muricauda of nearby.

Iuxtamuricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Muricoccus*, An existing genus; *Iuxtamuricoccus*: A genus related to but distinct from the existing genus Muricoccus of nearby.

Iuxtamuricomes

L. nan preposition *iuxta*, nearby; L. masc. n. *Muricomes*, An existing genus; *Iuxtamuricomes*: A genus related to but distinct from the existing genus Muricomes of nearby.

Iuxtamuriicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Muriicola*, An existing genus; *Iuxtamuriicola*: A genus related to but distinct from the existing genus Muriicola of nearby.

Iuxtamurimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Murimonas*, An existing genus; *Iuxtamurimonas*: A genus related to but distinct from the existing genus Murimonas of nearby.

Iuxtamurinocardiopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Murinocardiopsis*, An existing genus; *Iuxtamurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of nearby.

Iuxtamyceligenerans

L. nan preposition *iuxta*, nearby; L. neut. n. *Myceligenerans*, An existing genus; *Iuxtamyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of nearby.

Iuxtamycetocola

L. nan preposition *iuxta*, nearby; L. masc. n. *Mycetocola*, An existing genus; *Iuxtamycetocola*: A genus related to but distinct from the existing genus Mycetocola of nearby.

Iuxtamycoavidus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mycoavidus*, An existing genus; *Iuxtamycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of nearby.

Iuxtamycobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Mycobacterium*, An existing genus; *Iuxtamycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of nearby.

Iuxtamycobacteroides

L. nan preposition *iuxta*, nearby; L. neut. n. *Mycobacteroides*, An existing genus; *Iuxtamycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of nearby.

Iuxtamycolicibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Mycolicibacillus*, An existing genus; *Iuxtamycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of nearby.

Iuxtamycolicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Mycolicibacter*, An existing genus; *Iuxtamycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of nearby.

Iuxtamycolicibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Mycolicibacterium*, An existing genus; *Iuxtamycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of nearby.

Iuxtamycoplana

L. nan preposition *iuxta*, nearby; L. fem. n. *Mycoplana*, An existing genus; *Iuxtamycoplana*: A genus related to but distinct from the existing genus Mycoplana of nearby.

Iuxtamycoplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Mycoplasma*, An existing genus; *Iuxtamycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of nearby.

Iuxtamycoplasmoides

L. nan preposition *iuxta*, nearby; L. neut. n. *Mycoplasmoides*, An existing genus; *Iuxtamycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of nearby.

Iuxtamycoplasmopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Mycoplasmopsis*, An existing genus; *Iuxtamycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of nearby.

Iuxtamyroides

L. nan preposition *iuxta*, nearby; L. masc. n. *Myroides*, An existing genus; *Iuxtamyroides*: A genus related to but distinct from the existing genus Myroides of nearby.

Iuxtamyxacorys

L. nan preposition *iuxta*, nearby; L. fem. n. *Myxacorys*, An existing genus; *Iuxtamyxacorys*: A genus related to but distinct from the existing genus Myxacorys of nearby.

Iuxtamyxococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Myxococcus*, An existing genus; *Iuxtamyxococcus*: A genus related to but distinct from the existing genus Myxococcus of nearby.

Iuxtamzabimyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Mzabimyces*, An existing genus; *Iuxtamzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of nearby.

Iuxtanaasia

L. nan preposition *iuxta*, nearby; L. fem. n. *Naasia*, An existing genus; *Iuxtanaasia*: A genus related to but distinct from the existing genus Naasia of nearby.

Iuxtanafulsella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nafulsella*, An existing genus; *Iuxtanafulsella*: A genus related to but distinct from the existing genus Nafulsella of nearby.

Iuxtanakamurella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nakamurella*, An existing genus; *Iuxtanakamurella*: A genus related to but distinct from the existing genus Nakamurella of nearby.

Iuxtanamhaeicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Namhaeicola*, An existing genus; *Iuxtanamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of nearby.

Iuxtanannocystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Nannocystis*, An existing genus; *Iuxtanannocystis*: A genus related to but distinct from the existing genus Nannocystis of nearby.

Iuxtanatranaerobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Natranaerobaculum*, An existing genus; *Iuxtanatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of nearby.

Iuxtanatranaerobius

L. nan preposition *iuxta*, nearby; L. masc. n. *Natranaerobius*, An existing genus; *Iuxtanatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of nearby.

Iuxtanatranaerovirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Natranaerovirga*, An existing genus; *Iuxtanatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of nearby.

Iuxtanatrarchaeobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Iuxtanatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of nearby.

Iuxtanatrarchaeobius

L. nan preposition *iuxta*, nearby; L. masc. n. *Natrarchaeobius*, An existing genus; *Iuxtanatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of nearby.

Iuxtanatrialba

L. nan preposition *iuxta*, nearby; L. fem. n. *Natrialba*, An existing genus; *Iuxtanatrialba*: A genus related to but distinct from the existing genus Natrialba of nearby.

Iuxtanatribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Natribacillus*, An existing genus; *Iuxtanatribacillus*: A genus related to but distinct from the existing genus Natribacillus of nearby.

Iuxtanatribaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Natribaculum*, An existing genus; *Iuxtanatribaculum*: A genus related to but distinct from the existing genus Natribaculum of nearby.

Iuxtanatrinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Natrinema*, An existing genus; *Iuxtanatrinema*: A genus related to but distinct from the existing genus Natrinema of nearby.

Iuxtanatroniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Natroniella*, An existing genus; *Iuxtanatroniella*: A genus related to but distinct from the existing genus Natroniella of nearby.

Iuxtanatronoarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Natronoarchaeum*, An existing genus; *Iuxtanatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of nearby.

Iuxtanatronobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Natronobacillus*, An existing genus; *Iuxtanatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of nearby.

Iuxtanatronobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Natronobacterium*, An existing genus; *Iuxtanatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of nearby.

Iuxtanatronobiforma

L. nan preposition *iuxta*, nearby; L. fem. n. *Natronobiforma*, An existing genus; *Iuxtanatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of nearby.

Iuxtanatronocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Natronocella*, An existing genus; *Iuxtanatronocella*: A genus related to but distinct from the existing genus Natronocella of nearby.

Iuxtanatronococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Natronococcus*, An existing genus; *Iuxtanatronococcus*: A genus related to but distinct from the existing genus Natronococcus of nearby.

Iuxtanatronoflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Natronoflexus*, An existing genus; *Iuxtanatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of nearby.

Iuxtanatronolimnobius

L. nan preposition *iuxta*, nearby; L. masc. n. *Natronolimnobius*, An existing genus; *Iuxtanatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of nearby.

Iuxtanatronolimnohabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Natronolimnohabitans*, An existing genus; *Iuxtanatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of nearby.

Iuxtanatronomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Natronomonas*, An existing genus; *Iuxtanatronomonas*: A genus related to but distinct from the existing genus Natronomonas of nearby.

Iuxtanatronorubrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Natronorubrum*, An existing genus; *Iuxtanatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of nearby.

Iuxtanatronospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Natronospira*, An existing genus; *Iuxtanatronospira*: A genus related to but distinct from the existing genus Natronospira of nearby.

Iuxtanatronospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Natronospirillum*, An existing genus; *Iuxtanatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of nearby.

Iuxtanatronovirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Natronovirga*, An existing genus; *Iuxtanatronovirga*: A genus related to but distinct from the existing genus Natronovirga of nearby.

Iuxtanaumannella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Naumannella*, An existing genus; *Iuxtanaumannella*: A genus related to but distinct from the existing genus Naumannella of nearby.

Iuxtanautella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nautella*, An existing genus; *Iuxtanautella*: A genus related to but distinct from the existing genus Nautella of nearby.

Iuxtanautilia

L. nan preposition *iuxta*, nearby; L. fem. n. *Nautilia*, An existing genus; *Iuxtanautilia*: A genus related to but distinct from the existing genus Nautilia of nearby.

Iuxtanaxibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Naxibacter*, An existing genus; *Iuxtanaxibacter*: A genus related to but distinct from the existing genus Naxibacter of nearby.

Iuxtanecropsobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Necropsobacter*, An existing genus; *Iuxtanecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of nearby.

Iuxtanegadavirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Negadavirga*, An existing genus; *Iuxtanegadavirga*: A genus related to but distinct from the existing genus Negadavirga of nearby.

Iuxtanegativicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Negativicoccus*, An existing genus; *Iuxtanegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of nearby.

Iuxtaneiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Neiella*, An existing genus; *Iuxtaneiella*: A genus related to but distinct from the existing genus Neiella of nearby.

Iuxtaneisseria

L. nan preposition *iuxta*, nearby; L. fem. n. *Neisseria*, An existing genus; *Iuxtaneisseria*: A genus related to but distinct from the existing genus Neisseria of nearby.

Iuxtanemorella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nemorella*, An existing genus; *Iuxtanemorella*: A genus related to but distinct from the existing genus Nemorella of nearby.

Iuxtanemorincola

L. nan preposition *iuxta*, nearby; L. fem. n. *Nemorincola*, An existing genus; *Iuxtanemorincola*: A genus related to but distinct from the existing genus Nemorincola of nearby.

Iuxtaneoasaia

L. nan preposition *iuxta*, nearby; L. fem. n. *Neoasaia*, An existing genus; *Iuxtaneoasaia*: A genus related to but distinct from the existing genus Neoasaia of nearby.

Iuxtaneobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Neobacillus*, An existing genus; *Iuxtaneobacillus*: A genus related to but distinct from the existing genus Neobacillus of nearby.

Iuxtaneochlamydia

L. nan preposition *iuxta*, nearby; L. fem. n. *Neochlamydia*, An existing genus; *Iuxtaneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of nearby.

Iuxtaneokomagataea

L. nan preposition *iuxta*, nearby; L. fem. n. *Neokomagataea*, An existing genus; *Iuxtaneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of nearby.

Iuxtaneolyngbya

L. nan preposition *iuxta*, nearby; L. fem. n. *Neolyngbya*, An existing genus; *Iuxtaneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of nearby.

Iuxtaneomegalonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Neomegalonema*, An existing genus; *Iuxtaneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of nearby.

Iuxtaneomicrococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Neomicrococcus*, An existing genus; *Iuxtaneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of nearby.

Iuxtaneorhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Neorhizobium*, An existing genus; *Iuxtaneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of nearby.

Iuxtaneorickettsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Neorickettsia*, An existing genus; *Iuxtaneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of nearby.

Iuxtaneoscardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Neoscardovia*, An existing genus; *Iuxtaneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of nearby.

Iuxtaneowestiellopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Neowestiellopsis*, An existing genus; *Iuxtaneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of nearby.

Iuxtaneptunicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Neptunicella*, An existing genus; *Iuxtaneptunicella*: A genus related to but distinct from the existing genus Neptunicella of nearby.

Iuxtaneptunicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Neptunicoccus*, An existing genus; *Iuxtaneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of nearby.

Iuxtaneptuniibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Neptuniibacter*, An existing genus; *Iuxtaneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of nearby.

Iuxtaneptunitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Neptunitalea*, An existing genus; *Iuxtaneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of nearby.

Iuxtaneptunomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Neptunomonas*, An existing genus; *Iuxtaneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of nearby.

Iuxtanereida

L. nan preposition *iuxta*, nearby; L. fem. n. *Nereida*, An existing genus; *Iuxtanereida*: A genus related to but distinct from the existing genus Nereida of nearby.

Iuxtanesiotobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Nesiotobacter*, An existing genus; *Iuxtanesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of nearby.

Iuxtanesterenkonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Nesterenkonia*, An existing genus; *Iuxtanesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of nearby.

Iuxtanevskia

L. nan preposition *iuxta*, nearby; L. fem. n. *Nevskia*, An existing genus; *Iuxtanevskia*: A genus related to but distinct from the existing genus Nevskia of nearby.

Iuxtanguyenibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Nguyenibacter*, An existing genus; *Iuxtanguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of nearby.

Iuxtaniabella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Niabella*, An existing genus; *Iuxtaniabella*: A genus related to but distinct from the existing genus Niabella of nearby.

Iuxtaniastella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Niastella*, An existing genus; *Iuxtaniastella*: A genus related to but distinct from the existing genus Niastella of nearby.

Iuxtanibrella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nibrella*, An existing genus; *Iuxtanibrella*: A genus related to but distinct from the existing genus Nibrella of nearby.

Iuxtanibribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Nibribacter*, An existing genus; *Iuxtanibribacter*: A genus related to but distinct from the existing genus Nibribacter of nearby.

Iuxtanibricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Nibricoccus*, An existing genus; *Iuxtanibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of nearby.

Iuxtanicoletella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nicoletella*, An existing genus; *Iuxtanicoletella*: A genus related to but distinct from the existing genus Nicoletella of nearby.

Iuxtaningiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Ningiella*, An existing genus; *Iuxtaningiella*: A genus related to but distinct from the existing genus Ningiella of nearby.

Iuxtanioella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nioella*, An existing genus; *Iuxtanioella*: A genus related to but distinct from the existing genus Nioella of nearby.

Iuxtanitratifractor

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitratifractor*, An existing genus; *Iuxtanitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of nearby.

Iuxtanitratireductor

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitratireductor*, An existing genus; *Iuxtanitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of nearby.

Iuxtanitratiruptor

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitratiruptor*, An existing genus; *Iuxtanitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of nearby.

Iuxtanitriliruptor

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitriliruptor*, An existing genus; *Iuxtanitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of nearby.

Iuxtanitrincola

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitrincola*, An existing genus; *Iuxtanitrincola*: A genus related to but distinct from the existing genus Nitrincola of nearby.

Iuxtanitritalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Nitritalea*, An existing genus; *Iuxtanitritalea*: A genus related to but distinct from the existing genus Nitritalea of nearby.

Iuxtanitrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitrobacter*, An existing genus; *Iuxtanitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of nearby.

Iuxtanitrococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitrococcus*, An existing genus; *Iuxtanitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of nearby.

Iuxtanitrolancea

L. nan preposition *iuxta*, nearby; L. fem. n. *Nitrolancea*, An existing genus; *Iuxtanitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of nearby.

Iuxtanitrosarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Nitrosarchaeum*, An existing genus; *Iuxtanitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of nearby.

Iuxtanitrosococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitrosococcus*, An existing genus; *Iuxtanitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of nearby.

Iuxtanitrosolobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitrosolobus*, An existing genus; *Iuxtanitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of nearby.

Iuxtanitrosomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Nitrosomonas*, An existing genus; *Iuxtanitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of nearby.

Iuxtanitrosopumilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Nitrosopumilus*, An existing genus; *Iuxtanitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of nearby.

Iuxtanitrososphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Nitrososphaera*, An existing genus; *Iuxtanitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of nearby.

Iuxtanitrosospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Nitrosospira*, An existing genus; *Iuxtanitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of nearby.

Iuxtanitrospina

L. nan preposition *iuxta*, nearby; L. fem. n. *Nitrospina*, An existing genus; *Iuxtanitrospina*: A genus related to but distinct from the existing genus Nitrospina of nearby.

Iuxtanitrospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Nitrospira*, An existing genus; *Iuxtanitrospira*: A genus related to but distinct from the existing genus Nitrospira of nearby.

Iuxtaniveibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Niveibacterium*, An existing genus; *Iuxtaniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of nearby.

Iuxtaniveispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Niveispirillum*, An existing genus; *Iuxtaniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of nearby.

Iuxtaniveitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Niveitalea*, An existing genus; *Iuxtaniveitalea*: A genus related to but distinct from the existing genus Niveitalea of nearby.

Iuxtanocardia

L. nan preposition *iuxta*, nearby; L. fem. n. *Nocardia*, An existing genus; *Iuxtanocardia*: A genus related to but distinct from the existing genus Nocardia of nearby.

Iuxtanocardioides

L. nan preposition *iuxta*, nearby; L. masc. n. *Nocardioides*, An existing genus; *Iuxtanocardioides*: A genus related to but distinct from the existing genus Nocardioides of nearby.

Iuxtanocardiopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Nocardiopsis*, An existing genus; *Iuxtanocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of nearby.

Iuxtanodosilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Nodosilinea*, An existing genus; *Iuxtanodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of nearby.

Iuxtanonhongiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nonhongiella*, An existing genus; *Iuxtanonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of nearby.

Iuxtanonomuraea

L. nan preposition *iuxta*, nearby; L. fem. n. *Nonomuraea*, An existing genus; *Iuxtanonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of nearby.

Iuxtanosocomiicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Nosocomiicoccus*, An existing genus; *Iuxtanosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of nearby.

Iuxtanostoc

L. nan preposition *iuxta*, nearby; L. neut. n. *Nostoc*, An existing genus; *Iuxtanostoc*: A genus related to but distinct from the existing genus Nostoc of nearby.

Iuxtanotoacmeibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Notoacmeibacter*, An existing genus; *Iuxtanotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of nearby.

Iuxtanovibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Novibacillus*, An existing genus; *Iuxtanovibacillus*: A genus related to but distinct from the existing genus Novibacillus of nearby.

Iuxtanoviherbaspirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Iuxtanoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of nearby.

Iuxtanovimethylophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Novimethylophilus*, An existing genus; *Iuxtanovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of nearby.

Iuxtanovipirellula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Novipirellula*, An existing genus; *Iuxtanovipirellula*: A genus related to but distinct from the existing genus Novipirellula of nearby.

Iuxtanovispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Novispirillum*, An existing genus; *Iuxtanovispirillum*: A genus related to but distinct from the existing genus Novispirillum of nearby.

Iuxtanovosphingobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Novosphingobium*, An existing genus; *Iuxtanovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of nearby.

Iuxtanovosphingopyxis

L. nan preposition *iuxta*, nearby; L. fem. n. *Novosphingopyxis*, An existing genus; *Iuxtanovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of nearby.

Iuxtanubsella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Nubsella*, An existing genus; *Iuxtanubsella*: A genus related to but distinct from the existing genus Nubsella of nearby.

Iuxtanumidum

L. nan preposition *iuxta*, nearby; L. neut. n. *Numidum*, An existing genus; *Iuxtanumidum*: A genus related to but distinct from the existing genus Numidum of nearby.

Iuxtaobesumbacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Obesumbacterium*, An existing genus; *Iuxtaobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of nearby.

Iuxtaoblitimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Oblitimonas*, An existing genus; *Iuxtaoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of nearby.

Iuxtaoccallatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Occallatibacter*, An existing genus; *Iuxtaoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of nearby.

Iuxtaoccidentia

L. nan preposition *iuxta*, nearby; L. fem. n. *Occidentia*, An existing genus; *Iuxtaoccidentia*: A genus related to but distinct from the existing genus Occidentia of nearby.

Iuxtaoceanibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Oceanibacterium*, An existing genus; *Iuxtaoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of nearby.

Iuxtaoceanibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Oceanibaculum*, An existing genus; *Iuxtaoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of nearby.

Iuxtaoceanibium

L. nan preposition *iuxta*, nearby; L. neut. n. *Oceanibium*, An existing genus; *Iuxtaoceanibium*: A genus related to but distinct from the existing genus Oceanibium of nearby.

Iuxtaoceanicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Oceanicella*, An existing genus; *Iuxtaoceanicella*: A genus related to but distinct from the existing genus Oceanicella of nearby.

Iuxtaoceanicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Oceanicoccus*, An existing genus; *Iuxtaoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of nearby.

Iuxtaoceanicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Oceanicola*, An existing genus; *Iuxtaoceanicola*: A genus related to but distinct from the existing genus Oceanicola of nearby.

Iuxtaoceaniglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Oceaniglobus*, An existing genus; *Iuxtaoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of nearby.

Iuxtaoceanimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Oceanimonas*, An existing genus; *Iuxtaoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of nearby.

Iuxtaoceaniradius

L. nan preposition *iuxta*, nearby; L. masc. n. *Oceaniradius*, An existing genus; *Iuxtaoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of nearby.

Iuxtaoceanirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Oceanirhabdus*, An existing genus; *Iuxtaoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of nearby.

Iuxtaoceanisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Oceanisphaera*, An existing genus; *Iuxtaoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of nearby.

Iuxtaoceanispirochaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Oceanispirochaeta*, An existing genus; *Iuxtaoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of nearby.

Iuxtaoceanitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Oceanitalea*, An existing genus; *Iuxtaoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of nearby.

Iuxtaoceanithermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Oceanithermus*, An existing genus; *Iuxtaoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of nearby.

Iuxtaoceanivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Oceanivirga*, An existing genus; *Iuxtaoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of nearby.

Iuxtaoceanobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Oceanobacillus*, An existing genus; *Iuxtaoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of nearby.

Iuxtaoceanobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oceanobacter*, An existing genus; *Iuxtaoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of nearby.

Iuxtaoceanococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Oceanococcus*, An existing genus; *Iuxtaoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of nearby.

Iuxtaoceanospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Iuxtaoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of nearby.

Iuxtaoceanotoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Oceanotoga*, An existing genus; *Iuxtaoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of nearby.

Iuxtaochrobactrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Ochrobactrum*, An existing genus; *Iuxtaochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of nearby.

Iuxtaochrovirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Ochrovirga*, An existing genus; *Iuxtaochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of nearby.

Iuxtaoctadecabacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Octadecabacter*, An existing genus; *Iuxtaoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of nearby.

Iuxtaoculatella

L. nan preposition *iuxta*, nearby; L. fem. n. *Oculatella*, An existing genus; *Iuxtaoculatella*: A genus related to but distinct from the existing genus Oculatella of nearby.

Iuxtaodorella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Odorella*, An existing genus; *Iuxtaodorella*: A genus related to but distinct from the existing genus Odorella of nearby.

Iuxtaodoribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Odoribacter*, An existing genus; *Iuxtaodoribacter*: A genus related to but distinct from the existing genus Odoribacter of nearby.

Iuxtaoenococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Oenococcus*, An existing genus; *Iuxtaoenococcus*: A genus related to but distinct from the existing genus Oenococcus of nearby.

Iuxtaoerskovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Oerskovia*, An existing genus; *Iuxtaoerskovia*: A genus related to but distinct from the existing genus Oerskovia of nearby.

Iuxtaoharaeibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oharaeibacter*, An existing genus; *Iuxtaoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of nearby.

Iuxtaohtaekwangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Ohtaekwangia*, An existing genus; *Iuxtaohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of nearby.

Iuxtaokeania

L. nan preposition *iuxta*, nearby; L. fem. n. *Okeania*, An existing genus; *Iuxtaokeania*: A genus related to but distinct from the existing genus Okeania of nearby.

Iuxtaokibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Okibacterium*, An existing genus; *Iuxtaokibacterium*: A genus related to but distinct from the existing genus Okibacterium of nearby.

Iuxtaolegusella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Olegusella*, An existing genus; *Iuxtaolegusella*: A genus related to but distinct from the existing genus Olegusella of nearby.

Iuxtaoleiagrimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Oleiagrimonas*, An existing genus; *Iuxtaoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of nearby.

Iuxtaoleibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oleibacter*, An existing genus; *Iuxtaoleibacter*: A genus related to but distinct from the existing genus Oleibacter of nearby.

Iuxtaoleiharenicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Oleiharenicola*, An existing genus; *Iuxtaoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of nearby.

Iuxtaoleiliquidispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Iuxtaoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of nearby.

Iuxtaoleisolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oleisolibacter*, An existing genus; *Iuxtaoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of nearby.

Iuxtaoleispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Oleispira*, An existing genus; *Iuxtaoleispira*: A genus related to but distinct from the existing genus Oleispira of nearby.

Iuxtaoligella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Oligella*, An existing genus; *Iuxtaoligella*: A genus related to but distinct from the existing genus Oligella of nearby.

Iuxtaoligoflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Oligoflexus*, An existing genus; *Iuxtaoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of nearby.

Iuxtaoligosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Oligosphaera*, An existing genus; *Iuxtaoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of nearby.

Iuxtaoligotropha

L. nan preposition *iuxta*, nearby; L. fem. n. *Oligotropha*, An existing genus; *Iuxtaoligotropha*: A genus related to but distinct from the existing genus Oligotropha of nearby.

Iuxtaolivibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Olivibacter*, An existing genus; *Iuxtaolivibacter*: A genus related to but distinct from the existing genus Olivibacter of nearby.

Iuxtaolleya

L. nan preposition *iuxta*, nearby; L. fem. n. *Olleya*, An existing genus; *Iuxtaolleya*: A genus related to but distinct from the existing genus Olleya of nearby.

Iuxtaolsenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Olsenella*, An existing genus; *Iuxtaolsenella*: A genus related to but distinct from the existing genus Olsenella of nearby.

Iuxtaonodrimia

L. nan preposition *iuxta*, nearby; L. fem. n. *Onodrimia*, An existing genus; *Iuxtaonodrimia*: A genus related to but distinct from the existing genus Onodrimia of nearby.

Iuxtaopitutus

L. nan preposition *iuxta*, nearby; L. masc. n. *Opitutus*, An existing genus; *Iuxtaopitutus*: A genus related to but distinct from the existing genus Opitutus of nearby.

Iuxtaorenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Orenia*, An existing genus; *Iuxtaorenia*: A genus related to but distinct from the existing genus Orenia of nearby.

Iuxtaoribacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Oribacterium*, An existing genus; *Iuxtaoribacterium*: A genus related to but distinct from the existing genus Oribacterium of nearby.

Iuxtaoribaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Oribaculum*, An existing genus; *Iuxtaoribaculum*: A genus related to but distinct from the existing genus Oribaculum of nearby.

Iuxtaoricola

L. nan preposition *iuxta*, nearby; L. fem. n. *Oricola*, An existing genus; *Iuxtaoricola*: A genus related to but distinct from the existing genus Oricola of nearby.

Iuxtaornatilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Ornatilinea*, An existing genus; *Iuxtaornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of nearby.

Iuxtaornithinibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ornithinibacillus*, An existing genus; *Iuxtaornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of nearby.

Iuxtaornithinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ornithinibacter*, An existing genus; *Iuxtaornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of nearby.

Iuxtaornithinicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ornithinicoccus*, An existing genus; *Iuxtaornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of nearby.

Iuxtaornithinimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ornithinimicrobium*, An existing genus; *Iuxtaornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of nearby.

Iuxtaornithobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ornithobacterium*, An existing genus; *Iuxtaornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of nearby.

Iuxtaorrella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Orrella*, An existing genus; *Iuxtaorrella*: A genus related to but distinct from the existing genus Orrella of nearby.

Iuxtaoryzihumus

L. nan preposition *iuxta*, nearby; L. fem. n. *Oryzihumus*, An existing genus; *Iuxtaoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of nearby.

Iuxtaoryzisolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oryzisolibacter*, An existing genus; *Iuxtaoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of nearby.

Iuxtaoryzobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oryzobacter*, An existing genus; *Iuxtaoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of nearby.

Iuxtaoryzomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Oryzomicrobium*, An existing genus; *Iuxtaoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of nearby.

Iuxtaoryzomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Oryzomonas*, An existing genus; *Iuxtaoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of nearby.

Iuxtaoscillatoria

L. nan preposition *iuxta*, nearby; L. fem. n. *Oscillatoria*, An existing genus; *Iuxtaoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of nearby.

Iuxtaoscillibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oscillibacter*, An existing genus; *Iuxtaoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of nearby.

Iuxtaoscillochloris

L. nan preposition *iuxta*, nearby; L. fem. n. *Oscillochloris*, An existing genus; *Iuxtaoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of nearby.

Iuxtaoscillospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Oscillospira*, An existing genus; *Iuxtaoscillospira*: A genus related to but distinct from the existing genus Oscillospira of nearby.

Iuxtaotariodibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Otariodibacter*, An existing genus; *Iuxtaotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of nearby.

Iuxtaottowia

L. nan preposition *iuxta*, nearby; L. fem. n. *Ottowia*, An existing genus; *Iuxtaottowia*: A genus related to but distinct from the existing genus Ottowia of nearby.

Iuxtaowenweeksia

L. nan preposition *iuxta*, nearby; L. fem. n. *Owenweeksia*, An existing genus; *Iuxtaowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of nearby.

Iuxtaoxalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oxalobacter*, An existing genus; *Iuxtaoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of nearby.

Iuxtaoxalophagus

L. nan preposition *iuxta*, nearby; L. masc. n. *Oxalophagus*, An existing genus; *Iuxtaoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of nearby.

Iuxtaoxobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Oxobacter*, An existing genus; *Iuxtaoxobacter*: A genus related to but distinct from the existing genus Oxobacter of nearby.

Iuxtaoxynema

L. nan preposition *iuxta*, nearby; L. neut. n. *Oxynema*, An existing genus; *Iuxtaoxynema*: A genus related to but distinct from the existing genus Oxynema of nearby.

Iuxtapacificibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pacificibacter*, An existing genus; *Iuxtapacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of nearby.

Iuxtapaenactinomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Paenactinomyces*, An existing genus; *Iuxtapaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of nearby.

Iuxtapaenalcaligenes

L. nan preposition *iuxta*, nearby; L. masc. n. *Paenalcaligenes*, An existing genus; *Iuxtapaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of nearby.

Iuxtapaenarthrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Paenarthrobacter*, An existing genus; *Iuxtapaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of nearby.

Iuxtapaenibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Paenibacillus*, An existing genus; *Iuxtapaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of nearby.

Iuxtapaeniclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Iuxtapaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of nearby.

Iuxtapaeniglutamicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Iuxtapaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of nearby.

Iuxtapaenimaribius

L. nan preposition *iuxta*, nearby; L. masc. n. *Paenimaribius*, An existing genus; *Iuxtapaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of nearby.

Iuxtapaenirhodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Paenirhodobacter*, An existing genus; *Iuxtapaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of nearby.

Iuxtapaenisporosarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Paenisporosarcina*, An existing genus; *Iuxtapaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of nearby.

Iuxtapaenochrobactrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Paenochrobactrum*, An existing genus; *Iuxtapaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of nearby.

Iuxtapalaeococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Palaeococcus*, An existing genus; *Iuxtapalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of nearby.

Iuxtapalleronia

L. nan preposition *iuxta*, nearby; L. fem. n. *Palleronia*, An existing genus; *Iuxtapalleronia*: A genus related to but distinct from the existing genus Palleronia of nearby.

Iuxtapaludibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Paludibacterium*, An existing genus; *Iuxtapaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of nearby.

Iuxtapaludibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Paludibaculum*, An existing genus; *Iuxtapaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of nearby.

Iuxtapaludicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Paludicola*, An existing genus; *Iuxtapaludicola*: A genus related to but distinct from the existing genus Paludicola of nearby.

Iuxtapaludifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Paludifilum*, An existing genus; *Iuxtapaludifilum*: A genus related to but distinct from the existing genus Paludifilum of nearby.

Iuxtapaludisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Paludisphaera*, An existing genus; *Iuxtapaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of nearby.

Iuxtapanacagrimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Panacagrimonas*, An existing genus; *Iuxtapanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of nearby.

Iuxtapanacibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Panacibacter*, An existing genus; *Iuxtapanacibacter*: A genus related to but distinct from the existing genus Panacibacter of nearby.

Iuxtapandoraea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pandoraea*, An existing genus; *Iuxtapandoraea*: A genus related to but distinct from the existing genus Pandoraea of nearby.

Iuxtapannonibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pannonibacter*, An existing genus; *Iuxtapannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of nearby.

Iuxtapannus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pannus*, An existing genus; *Iuxtapannus*: A genus related to but distinct from the existing genus Pannus of nearby.

Iuxtapantanalinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Pantanalinema*, An existing genus; *Iuxtapantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of nearby.

Iuxtapantoea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pantoea*, An existing genus; *Iuxtapantoea*: A genus related to but distinct from the existing genus Pantoea of nearby.

Iuxtapapillibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Papillibacter*, An existing genus; *Iuxtapapillibacter*: A genus related to but distinct from the existing genus Papillibacter of nearby.

Iuxtaparabacteroides

L. nan preposition *iuxta*, nearby; L. masc. n. *Parabacteroides*, An existing genus; *Iuxtaparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of nearby.

Iuxtaparablastomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Parablastomonas*, An existing genus; *Iuxtaparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of nearby.

Iuxtaparaburkholderia

L. nan preposition *iuxta*, nearby; L. fem. n. *Paraburkholderia*, An existing genus; *Iuxtaparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of nearby.

Iuxtaparacandidimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Paracandidimonas*, An existing genus; *Iuxtaparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of nearby.

Iuxtaparachlamydia

L. nan preposition *iuxta*, nearby; L. fem. n. *Parachlamydia*, An existing genus; *Iuxtaparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of nearby.

Iuxtaparaclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Paraclostridium*, An existing genus; *Iuxtaparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of nearby.

Iuxtaparacnuella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Paracnuella*, An existing genus; *Iuxtaparacnuella*: A genus related to but distinct from the existing genus Paracnuella of nearby.

Iuxtaparacoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Paracoccus*, An existing genus; *Iuxtaparacoccus*: A genus related to but distinct from the existing genus Paracoccus of nearby.

Iuxtaparaconexibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Paraconexibacter*, An existing genus; *Iuxtaparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of nearby.

Iuxtaparacraurococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Paracraurococcus*, An existing genus; *Iuxtaparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of nearby.

Iuxtaparadesulfovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Paradesulfovibrio*, An existing genus; *Iuxtaparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of nearby.

Iuxtaparadevosia

L. nan preposition *iuxta*, nearby; L. fem. n. *Paradevosia*, An existing genus; *Iuxtaparadevosia*: A genus related to but distinct from the existing genus Paradevosia of nearby.

Iuxtaparadonghicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Paradonghicola*, An existing genus; *Iuxtaparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of nearby.

Iuxtaparaeggerthella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Iuxtaparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of nearby.

Iuxtaparaferrimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Paraferrimonas*, An existing genus; *Iuxtaparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of nearby.

Iuxtaparafilimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Parafilimonas*, An existing genus; *Iuxtaparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of nearby.

Iuxtaparaflavitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Paraflavitalea*, An existing genus; *Iuxtaparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of nearby.

Iuxtaparafrigoribacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Parafrigoribacterium*, An existing genus; *Iuxtaparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of nearby.

Iuxtaparageobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Parageobacillus*, An existing genus; *Iuxtaparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of nearby.

Iuxtaparaglaciecola

L. nan preposition *iuxta*, nearby; L. fem. n. *Paraglaciecola*, An existing genus; *Iuxtaparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of nearby.

Iuxtaparaglycomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Paraglycomyces*, An existing genus; *Iuxtaparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of nearby.

Iuxtaparahaliea

L. nan preposition *iuxta*, nearby; L. fem. n. *Parahaliea*, An existing genus; *Iuxtaparahaliea*: A genus related to but distinct from the existing genus Parahaliea of nearby.

Iuxtaparaherbaspirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Iuxtaparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of nearby.

Iuxtaparalactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Paralactobacillus*, An existing genus; *Iuxtaparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of nearby.

Iuxtaparalcaligenes

L. nan preposition *iuxta*, nearby; L. masc. n. *Paralcaligenes*, An existing genus; *Iuxtaparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of nearby.

Iuxtaparaliobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Paraliobacillus*, An existing genus; *Iuxtaparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of nearby.

Iuxtaparalkalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Paralkalibacillus*, An existing genus; *Iuxtaparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of nearby.

Iuxtaparamaledivibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Paramaledivibacter*, An existing genus; *Iuxtaparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of nearby.

Iuxtaparamesonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Paramesonia*, An existing genus; *Iuxtaparamesonia*: A genus related to but distinct from the existing genus Paramesonia of nearby.

Iuxtaparamoritella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Paramoritella*, An existing genus; *Iuxtaparamoritella*: A genus related to but distinct from the existing genus Paramoritella of nearby.

Iuxtaparamuribaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Paramuribaculum*, An existing genus; *Iuxtaparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of nearby.

Iuxtaparaoerskovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Paraoerskovia*, An existing genus; *Iuxtaparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of nearby.

Iuxtaparapedobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Parapedobacter*, An existing genus; *Iuxtaparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of nearby.

Iuxtaparaperlucidibaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Paraperlucidibaca*, An existing genus; *Iuxtaparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of nearby.

Iuxtaparaphaeobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Paraphaeobacter*, An existing genus; *Iuxtaparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of nearby.

Iuxtaparaphotobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Paraphotobacterium*, An existing genus; *Iuxtaparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of nearby.

Iuxtaparaprevotella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Paraprevotella*, An existing genus; *Iuxtaparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of nearby.

Iuxtaparapseudoflavitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Iuxtaparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of nearby.

Iuxtaparapusillimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Parapusillimonas*, An existing genus; *Iuxtaparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of nearby.

Iuxtapararcticibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pararcticibacter*, An existing genus; *Iuxtapararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of nearby.

Iuxtapararheinheimera

L. nan preposition *iuxta*, nearby; L. fem. n. *Pararheinheimera*, An existing genus; *Iuxtapararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of nearby.

Iuxtapararhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pararhizobium*, An existing genus; *Iuxtapararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of nearby.

Iuxtapararhodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pararhodobacter*, An existing genus; *Iuxtapararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of nearby.

Iuxtapararhodospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Iuxtapararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of nearby.

Iuxtapararobbsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pararobbsia*, An existing genus; *Iuxtapararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of nearby.

Iuxtaparasaccharibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Parasaccharibacter*, An existing genus; *Iuxtaparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of nearby.

Iuxtaparascardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Parascardovia*, An existing genus; *Iuxtaparascardovia*: A genus related to but distinct from the existing genus Parascardovia of nearby.

Iuxtaparasedimentitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Parasedimentitalea*, An existing genus; *Iuxtaparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of nearby.

Iuxtaparasediminibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Parasediminibacterium*, An existing genus; *Iuxtaparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of nearby.

Iuxtaparasegetibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Parasegetibacter*, An existing genus; *Iuxtaparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of nearby.

Iuxtaparashewanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Parashewanella*, An existing genus; *Iuxtaparashewanella*: A genus related to but distinct from the existing genus Parashewanella of nearby.

Iuxtaparasphaerochaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Parasphaerochaeta*, An existing genus; *Iuxtaparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of nearby.

Iuxtaparasphingopyxis

L. nan preposition *iuxta*, nearby; L. fem. n. *Parasphingopyxis*, An existing genus; *Iuxtaparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of nearby.

Iuxtaparasphingorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Parasphingorhabdus*, An existing genus; *Iuxtaparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of nearby.

Iuxtaparasporobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Parasporobacterium*, An existing genus; *Iuxtaparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of nearby.

Iuxtaparasutterella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Parasutterella*, An existing genus; *Iuxtaparasutterella*: A genus related to but distinct from the existing genus Parasutterella of nearby.

Iuxtaparemcibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Paremcibacter*, An existing genus; *Iuxtaparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of nearby.

Iuxtaparendozoicomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Parendozoicomonas*, An existing genus; *Iuxtaparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of nearby.

Iuxtaparoceanicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Paroceanicella*, An existing genus; *Iuxtaparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of nearby.

Iuxtaparolsenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Parolsenella*, An existing genus; *Iuxtaparolsenella*: A genus related to but distinct from the existing genus Parolsenella of nearby.

Iuxtaparvibium

L. nan preposition *iuxta*, nearby; L. neut. n. *Parvibium*, An existing genus; *Iuxtaparvibium*: A genus related to but distinct from the existing genus Parvibium of nearby.

Iuxtaparvimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Parvimonas*, An existing genus; *Iuxtaparvimonas*: A genus related to but distinct from the existing genus Parvimonas of nearby.

Iuxtaparviterribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Parviterribacter*, An existing genus; *Iuxtaparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of nearby.

Iuxtaparvularcula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Parvularcula*, An existing genus; *Iuxtaparvularcula*: A genus related to but distinct from the existing genus Parvularcula of nearby.

Iuxtapasteurella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pasteurella*, An existing genus; *Iuxtapasteurella*: A genus related to but distinct from the existing genus Pasteurella of nearby.

Iuxtapasteuria

L. nan preposition *iuxta*, nearby; L. fem. n. *Pasteuria*, An existing genus; *Iuxtapasteuria*: A genus related to but distinct from the existing genus Pasteuria of nearby.

Iuxtapatiriisocius

L. nan preposition *iuxta*, nearby; L. masc. n. *Patiriisocius*, An existing genus; *Iuxtapatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of nearby.

Iuxtapatulibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Patulibacter*, An existing genus; *Iuxtapatulibacter*: A genus related to but distinct from the existing genus Patulibacter of nearby.

Iuxtapaucibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Paucibacter*, An existing genus; *Iuxtapaucibacter*: A genus related to but distinct from the existing genus Paucibacter of nearby.

Iuxtapaucilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Paucilactobacillus*, An existing genus; *Iuxtapaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of nearby.

Iuxtapaucimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Paucimonas*, An existing genus; *Iuxtapaucimonas*: A genus related to but distinct from the existing genus Paucimonas of nearby.

Iuxtapaucisalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Paucisalibacillus*, An existing genus; *Iuxtapaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of nearby.

Iuxtapauljensenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pauljensenia*, An existing genus; *Iuxtapauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of nearby.

Iuxtapectinatus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pectinatus*, An existing genus; *Iuxtapectinatus*: A genus related to but distinct from the existing genus Pectinatus of nearby.

Iuxtapectobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pectobacterium*, An existing genus; *Iuxtapectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of nearby.

Iuxtapediococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pediococcus*, An existing genus; *Iuxtapediococcus*: A genus related to but distinct from the existing genus Pediococcus of nearby.

Iuxtapedobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pedobacter*, An existing genus; *Iuxtapedobacter*: A genus related to but distinct from the existing genus Pedobacter of nearby.

Iuxtapedococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pedococcus*, An existing genus; *Iuxtapedococcus*: A genus related to but distinct from the existing genus Pedococcus of nearby.

Iuxtapedomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pedomicrobium*, An existing genus; *Iuxtapedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of nearby.

Iuxtapegethrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Pegethrix*, An existing genus; *Iuxtapegethrix*: A genus related to but distinct from the existing genus Pegethrix of nearby.

Iuxtapelagibaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelagibaca*, An existing genus; *Iuxtapelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of nearby.

Iuxtapelagibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pelagibacillus*, An existing genus; *Iuxtapelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of nearby.

Iuxtapelagibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pelagibacterium*, An existing genus; *Iuxtapelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of nearby.

Iuxtapelagibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Pelagibaculum*, An existing genus; *Iuxtapelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of nearby.

Iuxtapelagibius

L. nan preposition *iuxta*, nearby; L. masc. n. *Pelagibius*, An existing genus; *Iuxtapelagibius*: A genus related to but distinct from the existing genus Pelagibius of nearby.

Iuxtapelagicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pelagicoccus*, An existing genus; *Iuxtapelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of nearby.

Iuxtapelagicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Pelagicola*, An existing genus; *Iuxtapelagicola*: A genus related to but distinct from the existing genus Pelagicola of nearby.

Iuxtapelagihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Pelagihabitans*, An existing genus; *Iuxtapelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of nearby.

Iuxtapelagimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelagimonas*, An existing genus; *Iuxtapelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of nearby.

Iuxtapelagirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelagirhabdus*, An existing genus; *Iuxtapelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of nearby.

Iuxtapelagitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelagitalea*, An existing genus; *Iuxtapelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of nearby.

Iuxtapelagivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelagivirga*, An existing genus; *Iuxtapelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of nearby.

Iuxtapelczaria

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelczaria*, An existing genus; *Iuxtapelczaria*: A genus related to but distinct from the existing genus Pelczaria of nearby.

Iuxtapelistega

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelistega*, An existing genus; *Iuxtapelistega*: A genus related to but distinct from the existing genus Pelistega of nearby.

Iuxtapelobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pelobium*, An existing genus; *Iuxtapelobium*: A genus related to but distinct from the existing genus Pelobium of nearby.

Iuxtapelodictyon

L. nan preposition *iuxta*, nearby; L. neut. n. *Pelodictyon*, An existing genus; *Iuxtapelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of nearby.

Iuxtapelolinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelolinea*, An existing genus; *Iuxtapelolinea*: A genus related to but distinct from the existing genus Pelolinea of nearby.

Iuxtapelomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pelomicrobium*, An existing genus; *Iuxtapelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of nearby.

Iuxtapelomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelomonas*, An existing genus; *Iuxtapelomonas*: A genus related to but distinct from the existing genus Pelomonas of nearby.

Iuxtapeloploca

L. nan preposition *iuxta*, nearby; L. fem. n. *Peloploca*, An existing genus; *Iuxtapeloploca*: A genus related to but distinct from the existing genus Peloploca of nearby.

Iuxtapelosinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pelosinus*, An existing genus; *Iuxtapelosinus*: A genus related to but distinct from the existing genus Pelosinus of nearby.

Iuxtapelospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Pelospora*, An existing genus; *Iuxtapelospora*: A genus related to but distinct from the existing genus Pelospora of nearby.

Iuxtapelotomaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Pelotomaculum*, An existing genus; *Iuxtapelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of nearby.

Iuxtapeptacetobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Peptacetobacter*, An existing genus; *Iuxtapeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of nearby.

Iuxtapeptidiphaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Peptidiphaga*, An existing genus; *Iuxtapeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of nearby.

Iuxtapeptoanaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Peptoanaerobacter*, An existing genus; *Iuxtapeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of nearby.

Iuxtapeptoclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Iuxtapeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of nearby.

Iuxtapeptococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Peptococcus*, An existing genus; *Iuxtapeptococcus*: A genus related to but distinct from the existing genus Peptococcus of nearby.

Iuxtapeptoniphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Peptoniphilus*, An existing genus; *Iuxtapeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of nearby.

Iuxtapeptostreptococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Peptostreptococcus*, An existing genus; *Iuxtapeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of nearby.

Iuxtaperedibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Peredibacter*, An existing genus; *Iuxtaperedibacter*: A genus related to but distinct from the existing genus Peredibacter of nearby.

Iuxtaperexilibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Perexilibacter*, An existing genus; *Iuxtaperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of nearby.

Iuxtaperibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Peribacillus*, An existing genus; *Iuxtaperibacillus*: A genus related to but distinct from the existing genus Peribacillus of nearby.

Iuxtaperlucidibaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Perlucidibaca*, An existing genus; *Iuxtaperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of nearby.

Iuxtapermianibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Permianibacter*, An existing genus; *Iuxtapermianibacter*: A genus related to but distinct from the existing genus Permianibacter of nearby.

Iuxtapersicimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Persicimonas*, An existing genus; *Iuxtapersicimonas*: A genus related to but distinct from the existing genus Persicimonas of nearby.

Iuxtapersicirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Persicirhabdus*, An existing genus; *Iuxtapersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of nearby.

Iuxtapersicitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Persicitalea*, An existing genus; *Iuxtapersicitalea*: A genus related to but distinct from the existing genus Persicitalea of nearby.

Iuxtapersicivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Persicivirga*, An existing genus; *Iuxtapersicivirga*: A genus related to but distinct from the existing genus Persicivirga of nearby.

Iuxtapersicobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Persicobacter*, An existing genus; *Iuxtapersicobacter*: A genus related to but distinct from the existing genus Persicobacter of nearby.

Iuxtapersinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Persinema*, An existing genus; *Iuxtapersinema*: A genus related to but distinct from the existing genus Persinema of nearby.

Iuxtaperspicuibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Perspicuibacter*, An existing genus; *Iuxtaperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of nearby.

Iuxtapetrimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Petrimonas*, An existing genus; *Iuxtapetrimonas*: A genus related to but distinct from the existing genus Petrimonas of nearby.

Iuxtapetrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Petrobacter*, An existing genus; *Iuxtapetrobacter*: A genus related to but distinct from the existing genus Petrobacter of nearby.

Iuxtapetrocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Petrocella*, An existing genus; *Iuxtapetrocella*: A genus related to but distinct from the existing genus Petrocella of nearby.

Iuxtapetroclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Petroclostridium*, An existing genus; *Iuxtapetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of nearby.

Iuxtapetrothermobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Petrothermobacter*, An existing genus; *Iuxtapetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of nearby.

Iuxtapetrotoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Petrotoga*, An existing genus; *Iuxtapetrotoga*: A genus related to but distinct from the existing genus Petrotoga of nearby.

Iuxtapfennigia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pfennigia*, An existing genus; *Iuxtapfennigia*: A genus related to but distinct from the existing genus Pfennigia of nearby.

Iuxtaphaeobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Phaeobacterium*, An existing genus; *Iuxtaphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of nearby.

Iuxtaphaeochromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Phaeochromatium*, An existing genus; *Iuxtaphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of nearby.

Iuxtaphaeocystidibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Phaeocystidibacter*, An existing genus; *Iuxtaphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of nearby.

Iuxtaphaeodactylibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Phaeodactylibacter*, An existing genus; *Iuxtaphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of nearby.

Iuxtaphaeospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Iuxtaphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of nearby.

Iuxtaphaeovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Phaeovibrio*, An existing genus; *Iuxtaphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of nearby.

Iuxtaphaeovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Phaeovulum*, An existing genus; *Iuxtaphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of nearby.

Iuxtaphascolarctobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Phascolarctobacterium*, An existing genus; *Iuxtaphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of nearby.

Iuxtaphaselicystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Phaselicystis*, An existing genus; *Iuxtaphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of nearby.

Iuxtaphaseolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Phaseolibacter*, An existing genus; *Iuxtaphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of nearby.

Iuxtaphenylobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Phenylobacterium*, An existing genus; *Iuxtaphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of nearby.

Iuxtaphocaeicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Phocaeicola*, An existing genus; *Iuxtaphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of nearby.

Iuxtaphocoenobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Phocoenobacter*, An existing genus; *Iuxtaphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of nearby.

Iuxtaphorcysia

L. nan preposition *iuxta*, nearby; L. fem. n. *Phorcysia*, An existing genus; *Iuxtaphorcysia*: A genus related to but distinct from the existing genus Phorcysia of nearby.

Iuxtaphotobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Photobacterium*, An existing genus; *Iuxtaphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of nearby.

Iuxtaphotorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Photorhabdus*, An existing genus; *Iuxtaphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of nearby.

Iuxtaphragmitibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Phragmitibacter*, An existing genus; *Iuxtaphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of nearby.

Iuxtaphreatobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Phreatobacter*, An existing genus; *Iuxtaphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of nearby.

Iuxtaphycicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Phycicoccus*, An existing genus; *Iuxtaphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of nearby.

Iuxtaphycicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Phycicola*, An existing genus; *Iuxtaphycicola*: A genus related to but distinct from the existing genus Phycicola of nearby.

Iuxtaphycisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Phycisphaera*, An existing genus; *Iuxtaphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of nearby.

Iuxtaphycocomes

L. nan preposition *iuxta*, nearby; L. masc. n. *Phycocomes*, An existing genus; *Iuxtaphycocomes*: A genus related to but distinct from the existing genus Phycocomes of nearby.

Iuxtaphyllonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Phyllonema*, An existing genus; *Iuxtaphyllonema*: A genus related to but distinct from the existing genus Phyllonema of nearby.

Iuxtaphytoactinopolyspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Iuxtaphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of nearby.

Iuxtaphytobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Phytobacter*, An existing genus; *Iuxtaphytobacter*: A genus related to but distinct from the existing genus Phytobacter of nearby.

Iuxtaphytohabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Phytohabitans*, An existing genus; *Iuxtaphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of nearby.

Iuxtaphytohalomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Phytohalomonas*, An existing genus; *Iuxtaphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of nearby.

Iuxtaphytomonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Phytomonospora*, An existing genus; *Iuxtaphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of nearby.

Iuxtapibocella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pibocella*, An existing genus; *Iuxtapibocella*: A genus related to but distinct from the existing genus Pibocella of nearby.

Iuxtapicrophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Picrophilus*, An existing genus; *Iuxtapicrophilus*: A genus related to but distinct from the existing genus Picrophilus of nearby.

Iuxtapiezobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Piezobacter*, An existing genus; *Iuxtapiezobacter*: A genus related to but distinct from the existing genus Piezobacter of nearby.

Iuxtapigmentiphaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Pigmentiphaga*, An existing genus; *Iuxtapigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of nearby.

Iuxtapilibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pilibacter*, An existing genus; *Iuxtapilibacter*: A genus related to but distinct from the existing genus Pilibacter of nearby.

Iuxtapilimelia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pilimelia*, An existing genus; *Iuxtapilimelia*: A genus related to but distinct from the existing genus Pilimelia of nearby.

Iuxtapillotina

L. nan preposition *iuxta*, nearby; L. fem. n. *Pillotina*, An existing genus; *Iuxtapillotina*: A genus related to but distinct from the existing genus Pillotina of nearby.

Iuxtapimelobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pimelobacter*, An existing genus; *Iuxtapimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of nearby.

Iuxtapinisolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pinisolibacter*, An existing genus; *Iuxtapinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of nearby.

Iuxtapinocchia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pinocchia*, An existing genus; *Iuxtapinocchia*: A genus related to but distinct from the existing genus Pinocchia of nearby.

Iuxtapirella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pirella*, An existing genus; *Iuxtapirella*: A genus related to but distinct from the existing genus Pirella of nearby.

Iuxtapirellula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pirellula*, An existing genus; *Iuxtapirellula*: A genus related to but distinct from the existing genus Pirellula of nearby.

Iuxtapiscicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Piscicoccus*, An existing genus; *Iuxtapiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of nearby.

Iuxtapisciglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pisciglobus*, An existing genus; *Iuxtapisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of nearby.

Iuxtapiscinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Piscinibacter*, An existing genus; *Iuxtapiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of nearby.

Iuxtapiscirickettsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Piscirickettsia*, An existing genus; *Iuxtapiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of nearby.

Iuxtapistricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pistricoccus*, An existing genus; *Iuxtapistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of nearby.

Iuxtaplanctobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Planctobacterium*, An existing genus; *Iuxtaplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of nearby.

Iuxtaplanctomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Planctomicrobium*, An existing genus; *Iuxtaplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of nearby.

Iuxtaplanctomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Planctomonas*, An existing genus; *Iuxtaplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of nearby.

Iuxtaplanctomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Planctomyces*, An existing genus; *Iuxtaplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of nearby.

Iuxtaplanctopirus

L. nan preposition *iuxta*, nearby; L. fem. n. *Planctopirus*, An existing genus; *Iuxtaplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of nearby.

Iuxtaplanifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Planifilum*, An existing genus; *Iuxtaplanifilum*: A genus related to but distinct from the existing genus Planifilum of nearby.

Iuxtaplanktomarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Planktomarina*, An existing genus; *Iuxtaplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of nearby.

Iuxtaplanktosalinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Planktosalinus*, An existing genus; *Iuxtaplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of nearby.

Iuxtaplanktotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Planktotalea*, An existing genus; *Iuxtaplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of nearby.

Iuxtaplanktothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Planktothrix*, An existing genus; *Iuxtaplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of nearby.

Iuxtaplanobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Planobacterium*, An existing genus; *Iuxtaplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of nearby.

Iuxtaplanobispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Planobispora*, An existing genus; *Iuxtaplanobispora*: A genus related to but distinct from the existing genus Planobispora of nearby.

Iuxtaplanococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Planococcus*, An existing genus; *Iuxtaplanococcus*: A genus related to but distinct from the existing genus Planococcus of nearby.

Iuxtaplanomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Planomicrobium*, An existing genus; *Iuxtaplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of nearby.

Iuxtaplanomonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Planomonospora*, An existing genus; *Iuxtaplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of nearby.

Iuxtaplanopolyspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Planopolyspora*, An existing genus; *Iuxtaplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of nearby.

Iuxtaplanosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Planosporangium*, An existing genus; *Iuxtaplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of nearby.

Iuxtaplanotetraspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Planotetraspora*, An existing genus; *Iuxtaplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of nearby.

Iuxtaplantactinospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Plantactinospora*, An existing genus; *Iuxtaplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of nearby.

Iuxtaplastorhodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Plastorhodobacter*, An existing genus; *Iuxtaplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of nearby.

Iuxtapleionea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pleionea*, An existing genus; *Iuxtapleionea*: A genus related to but distinct from the existing genus Pleionea of nearby.

Iuxtapleomorphobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pleomorphobacterium*, An existing genus; *Iuxtapleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of nearby.

Iuxtapleomorphochaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Pleomorphochaeta*, An existing genus; *Iuxtapleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of nearby.

Iuxtapleomorphomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pleomorphomonas*, An existing genus; *Iuxtapleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of nearby.

Iuxtapleomorphovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Pleomorphovibrio*, An existing genus; *Iuxtapleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of nearby.

Iuxtaplesiocystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Plesiocystis*, An existing genus; *Iuxtaplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of nearby.

Iuxtaplesiomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Plesiomonas*, An existing genus; *Iuxtaplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of nearby.

Iuxtapleurocapsa

L. nan preposition *iuxta*, nearby; L. fem. n. *Pleurocapsa*, An existing genus; *Iuxtapleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of nearby.

Iuxtapluralibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pluralibacter*, An existing genus; *Iuxtapluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of nearby.

Iuxtapokkaliibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pokkaliibacter*, An existing genus; *Iuxtapokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of nearby.

Iuxtapolaribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Polaribacter*, An existing genus; *Iuxtapolaribacter*: A genus related to but distinct from the existing genus Polaribacter of nearby.

Iuxtapolaromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Polaromonas*, An existing genus; *Iuxtapolaromonas*: A genus related to but distinct from the existing genus Polaromonas of nearby.

Iuxtapolyangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Polyangium*, An existing genus; *Iuxtapolyangium*: A genus related to but distinct from the existing genus Polyangium of nearby.

Iuxtapolycladidibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Polycladidibacter*, An existing genus; *Iuxtapolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of nearby.

Iuxtapolycladomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Polycladomyces*, An existing genus; *Iuxtapolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of nearby.

Iuxtapolycyclovorans

L. nan preposition *iuxta*, nearby; L. masc. n. *Polycyclovorans*, An existing genus; *Iuxtapolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of nearby.

Iuxtapolygonibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Polygonibacillus*, An existing genus; *Iuxtapolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of nearby.

Iuxtapolymorphospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Polymorphospora*, An existing genus; *Iuxtapolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of nearby.

Iuxtapolymorphum

L. nan preposition *iuxta*, nearby; L. neut. n. *Polymorphum*, An existing genus; *Iuxtapolymorphum*: A genus related to but distinct from the existing genus Polymorphum of nearby.

Iuxtapolynucleobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Polynucleobacter*, An existing genus; *Iuxtapolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of nearby.

Iuxtapolystyrenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Polystyrenella*, An existing genus; *Iuxtapolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of nearby.

Iuxtapontibaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Pontibaca*, An existing genus; *Iuxtapontibaca*: A genus related to but distinct from the existing genus Pontibaca of nearby.

Iuxtapontibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pontibacillus*, An existing genus; *Iuxtapontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of nearby.

Iuxtapontibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pontibacter*, An existing genus; *Iuxtapontibacter*: A genus related to but distinct from the existing genus Pontibacter of nearby.

Iuxtapontibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pontibacterium*, An existing genus; *Iuxtapontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of nearby.

Iuxtaponticaulis

L. nan preposition *iuxta*, nearby; L. masc. n. *Ponticaulis*, An existing genus; *Iuxtaponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of nearby.

Iuxtaponticoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ponticoccus*, An existing genus; *Iuxtaponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of nearby.

Iuxtapontimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pontimicrobium*, An existing genus; *Iuxtapontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of nearby.

Iuxtapontimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pontimonas*, An existing genus; *Iuxtapontimonas*: A genus related to but distinct from the existing genus Pontimonas of nearby.

Iuxtapontirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Pontirhabdus*, An existing genus; *Iuxtapontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of nearby.

Iuxtapopulibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Populibacter*, An existing genus; *Iuxtapopulibacter*: A genus related to but distinct from the existing genus Populibacter of nearby.

Iuxtapopulibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Populibacterium*, An existing genus; *Iuxtapopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of nearby.

Iuxtaporifericola

L. nan preposition *iuxta*, nearby; L. masc. n. *Porifericola*, An existing genus; *Iuxtaporifericola*: A genus related to but distinct from the existing genus Porifericola of nearby.

Iuxtaporphyrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Porphyrobacter*, An existing genus; *Iuxtaporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of nearby.

Iuxtaporphyromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Porphyromonas*, An existing genus; *Iuxtaporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of nearby.

Iuxtaportibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Portibacter*, An existing genus; *Iuxtaportibacter*: A genus related to but distinct from the existing genus Portibacter of nearby.

Iuxtaporticoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Porticoccus*, An existing genus; *Iuxtaporticoccus*: A genus related to but distinct from the existing genus Porticoccus of nearby.

Iuxtaposeidonibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Poseidonibacter*, An existing genus; *Iuxtaposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of nearby.

Iuxtaposeidonocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Poseidonocella*, An existing genus; *Iuxtaposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of nearby.

Iuxtapostechiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Postechiella*, An existing genus; *Iuxtapostechiella*: A genus related to but distinct from the existing genus Postechiella of nearby.

Iuxtapotamolinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Potamolinea*, An existing genus; *Iuxtapotamolinea*: A genus related to but distinct from the existing genus Potamolinea of nearby.

Iuxtapotamosiphon

L. nan preposition *iuxta*, nearby; L. masc. n. *Potamosiphon*, An existing genus; *Iuxtapotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of nearby.

Iuxtapovalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Povalibacter*, An existing genus; *Iuxtapovalibacter*: A genus related to but distinct from the existing genus Povalibacter of nearby.

Iuxtapradoshia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pradoshia*, An existing genus; *Iuxtapradoshia*: A genus related to but distinct from the existing genus Pradoshia of nearby.

Iuxtapragia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pragia*, An existing genus; *Iuxtapragia*: A genus related to but distinct from the existing genus Pragia of nearby.

Iuxtaprauserella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Prauserella*, An existing genus; *Iuxtaprauserella*: A genus related to but distinct from the existing genus Prauserella of nearby.

Iuxtapreeria

L. nan preposition *iuxta*, nearby; L. fem. n. *Preeria*, An existing genus; *Iuxtapreeria*: A genus related to but distinct from the existing genus Preeria of nearby.

Iuxtaprescottella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Prescottella*, An existing genus; *Iuxtaprescottella*: A genus related to but distinct from the existing genus Prescottella of nearby.

Iuxtaprevotella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Prevotella*, An existing genus; *Iuxtaprevotella*: A genus related to but distinct from the existing genus Prevotella of nearby.

Iuxtapricia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pricia*, An existing genus; *Iuxtapricia*: A genus related to but distinct from the existing genus Pricia of nearby.

Iuxtaprimorskyibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Primorskyibacter*, An existing genus; *Iuxtaprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of nearby.

Iuxtaprochlorococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Prochlorococcus*, An existing genus; *Iuxtaprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of nearby.

Iuxtaprochloron

L. nan preposition *iuxta*, nearby; L. neut. n. *Prochloron*, An existing genus; *Iuxtaprochloron*: A genus related to but distinct from the existing genus Prochloron of nearby.

Iuxtaprochlorothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Prochlorothrix*, An existing genus; *Iuxtaprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of nearby.

Iuxtaprofundibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Profundibacter*, An existing genus; *Iuxtaprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of nearby.

Iuxtaprofundibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Profundibacterium*, An existing genus; *Iuxtaprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of nearby.

Iuxtaprofundimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Profundimonas*, An existing genus; *Iuxtaprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of nearby.

Iuxtaprolinoborus

L. nan preposition *iuxta*, nearby; L. masc. n. *Prolinoborus*, An existing genus; *Iuxtaprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of nearby.

Iuxtaprolixibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Prolixibacter*, An existing genus; *Iuxtaprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of nearby.

Iuxtapromicromonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Promicromonospora*, An existing genus; *Iuxtapromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of nearby.

Iuxtapropionibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Propionibacterium*, An existing genus; *Iuxtapropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of nearby.

Iuxtapropionicicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Propionicicella*, An existing genus; *Iuxtapropionicicella*: A genus related to but distinct from the existing genus Propionicicella of nearby.

Iuxtapropioniferax

L. nan preposition *iuxta*, nearby; L. fem. n. *Propioniferax*, An existing genus; *Iuxtapropioniferax*: A genus related to but distinct from the existing genus Propioniferax of nearby.

Iuxtapropionigenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Propionigenium*, An existing genus; *Iuxtapropionigenium*: A genus related to but distinct from the existing genus Propionigenium of nearby.

Iuxtapropionimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Propionimicrobium*, An existing genus; *Iuxtapropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of nearby.

Iuxtapropionispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Propionispora*, An existing genus; *Iuxtapropionispora*: A genus related to but distinct from the existing genus Propionispora of nearby.

Iuxtapropionivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Propionivibrio*, An existing genus; *Iuxtapropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of nearby.

Iuxtaprosthecobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Prosthecobacter*, An existing genus; *Iuxtaprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of nearby.

Iuxtaprosthecochloris

L. nan preposition *iuxta*, nearby; L. fem. n. *Prosthecochloris*, An existing genus; *Iuxtaprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of nearby.

Iuxtaprosthecomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Prosthecomicrobium*, An existing genus; *Iuxtaprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of nearby.

Iuxtaprotaetiibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Protaetiibacter*, An existing genus; *Iuxtaprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of nearby.

Iuxtaproteiniborus

L. nan preposition *iuxta*, nearby; L. masc. n. *Proteiniborus*, An existing genus; *Iuxtaproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of nearby.

Iuxtaproteiniclasticum

L. nan preposition *iuxta*, nearby; L. neut. n. *Proteiniclasticum*, An existing genus; *Iuxtaproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of nearby.

Iuxtaproteiniphilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Proteiniphilum*, An existing genus; *Iuxtaproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of nearby.

Iuxtaproteinivorax

L. nan preposition *iuxta*, nearby; L. neut. n. *Proteinivorax*, An existing genus; *Iuxtaproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of nearby.

Iuxtaproteocatella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Proteocatella*, An existing genus; *Iuxtaproteocatella*: A genus related to but distinct from the existing genus Proteocatella of nearby.

Iuxtaprotomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Protomonas*, An existing genus; *Iuxtaprotomonas*: A genus related to but distinct from the existing genus Protomonas of nearby.

Iuxtaprovencibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Provencibacterium*, An existing genus; *Iuxtaprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of nearby.

Iuxtaprovidencia

L. nan preposition *iuxta*, nearby; L. fem. n. *Providencia*, An existing genus; *Iuxtaprovidencia*: A genus related to but distinct from the existing genus Providencia of nearby.

Iuxtapseudacidovorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudacidovorax*, An existing genus; *Iuxtapseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of nearby.

Iuxtapseudactinotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudactinotalea*, An existing genus; *Iuxtapseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of nearby.

Iuxtapseudaeromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudaeromonas*, An existing genus; *Iuxtapseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of nearby.

Iuxtapseudaestuariivita

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudaestuariivita*, An existing genus; *Iuxtapseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of nearby.

Iuxtapseudahrensia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudahrensia*, An existing genus; *Iuxtapseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of nearby.

Iuxtapseudaminobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudaminobacter*, An existing genus; *Iuxtapseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of nearby.

Iuxtapseudarcicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudarcicella*, An existing genus; *Iuxtapseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of nearby.

Iuxtapseudarthrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudarthrobacter*, An existing genus; *Iuxtapseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of nearby.

Iuxtapseudenhygromyxa

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Iuxtapseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of nearby.

Iuxtapseudescherichia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudescherichia*, An existing genus; *Iuxtapseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of nearby.

Iuxtapseudidiomarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudidiomarina*, An existing genus; *Iuxtapseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of nearby.

Iuxtapseudoalteromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudoalteromonas*, An existing genus; *Iuxtapseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of nearby.

Iuxtapseudoamycolata

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudoamycolata*, An existing genus; *Iuxtapseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of nearby.

Iuxtapseudobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudobacillus*, An existing genus; *Iuxtapseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of nearby.

Iuxtapseudobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudobacter*, An existing genus; *Iuxtapseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of nearby.

Iuxtapseudobacteriovorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Iuxtapseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of nearby.

Iuxtapseudobacteroides

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudobacteroides*, An existing genus; *Iuxtapseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of nearby.

Iuxtapseudobizionia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudobizionia*, An existing genus; *Iuxtapseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of nearby.

Iuxtapseudobowmanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Iuxtapseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of nearby.

Iuxtapseudobutyrivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Iuxtapseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of nearby.

Iuxtapseudocaedibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudocaedibacter*, An existing genus; *Iuxtapseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of nearby.

Iuxtapseudochelatococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudochelatococcus*, An existing genus; *Iuxtapseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of nearby.

Iuxtapseudochrobactrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Pseudochrobactrum*, An existing genus; *Iuxtapseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of nearby.

Iuxtapseudocitrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudocitrobacter*, An existing genus; *Iuxtapseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of nearby.

Iuxtapseudoclavibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoclavibacter*, An existing genus; *Iuxtapseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of nearby.

Iuxtapseudoclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Iuxtapseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of nearby.

Iuxtapseudocolwellia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudocolwellia*, An existing genus; *Iuxtapseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of nearby.

Iuxtapseudodesulfovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Iuxtapseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of nearby.

Iuxtapseudodonghicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudodonghicola*, An existing genus; *Iuxtapseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of nearby.

Iuxtapseudoduganella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Iuxtapseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of nearby.

Iuxtapseudoflavitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudoflavitalea*, An existing genus; *Iuxtapseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of nearby.

Iuxtapseudoflavonifractor

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Iuxtapseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of nearby.

Iuxtapseudofrancisella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Iuxtapseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of nearby.

Iuxtapseudofulvibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudofulvibacter*, An existing genus; *Iuxtapseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of nearby.

Iuxtapseudofulvimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudofulvimonas*, An existing genus; *Iuxtapseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of nearby.

Iuxtapseudogemmobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudogemmobacter*, An existing genus; *Iuxtapseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of nearby.

Iuxtapseudoglutamicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Iuxtapseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of nearby.

Iuxtapseudogracilibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Iuxtapseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of nearby.

Iuxtapseudogulbenkiania

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Iuxtapseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of nearby.

Iuxtapseudohaliea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudohaliea*, An existing genus; *Iuxtapseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of nearby.

Iuxtapseudohalioglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudohalioglobus*, An existing genus; *Iuxtapseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of nearby.

Iuxtapseudohalocynthiibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Iuxtapseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of nearby.

Iuxtapseudohoeflea

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudohoeflea*, An existing genus; *Iuxtapseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of nearby.

Iuxtapseudohongiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Iuxtapseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of nearby.

Iuxtapseudokineococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudokineococcus*, An existing genus; *Iuxtapseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of nearby.

Iuxtapseudolabrys

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudolabrys*, An existing genus; *Iuxtapseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of nearby.

Iuxtapseudoleptotrichia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Iuxtapseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of nearby.

Iuxtapseudolysinimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudolysinimonas*, An existing genus; *Iuxtapseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of nearby.

Iuxtapseudolysobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudolysobacter*, An existing genus; *Iuxtapseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of nearby.

Iuxtapseudomaribius

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudomaribius*, An existing genus; *Iuxtapseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of nearby.

Iuxtapseudomaricurvus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudomaricurvus*, An existing genus; *Iuxtapseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of nearby.

Iuxtapseudomethylobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Iuxtapseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of nearby.

Iuxtapseudomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudomonas*, An existing genus; *Iuxtapseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of nearby.

Iuxtapseudonocardia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudonocardia*, An existing genus; *Iuxtapseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of nearby.

Iuxtapseudooceanicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudooceanicola*, An existing genus; *Iuxtapseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of nearby.

Iuxtapseudooctadecabacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Iuxtapseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of nearby.

Iuxtapseudopedobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudopedobacter*, An existing genus; *Iuxtapseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of nearby.

Iuxtapseudopelagicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudopelagicola*, An existing genus; *Iuxtapseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of nearby.

Iuxtapseudophaeobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudophaeobacter*, An existing genus; *Iuxtapseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of nearby.

Iuxtapseudopropionibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Iuxtapseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of nearby.

Iuxtapseudopuniceibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Iuxtapseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of nearby.

Iuxtapseudoramibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoramibacter*, An existing genus; *Iuxtapseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of nearby.

Iuxtapseudorhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pseudorhizobium*, An existing genus; *Iuxtapseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of nearby.

Iuxtapseudorhodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudorhodobacter*, An existing genus; *Iuxtapseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of nearby.

Iuxtapseudorhodoferax

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudorhodoferax*, An existing genus; *Iuxtapseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of nearby.

Iuxtapseudorhodoplanes

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Iuxtapseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of nearby.

Iuxtapseudorivibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudorivibacter*, An existing genus; *Iuxtapseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of nearby.

Iuxtapseudoroseicyclus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Iuxtapseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of nearby.

Iuxtapseudoroseovarius

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoroseovarius*, An existing genus; *Iuxtapseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of nearby.

Iuxtapseudoruegeria

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudoruegeria*, An existing genus; *Iuxtapseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of nearby.

Iuxtapseudoruminococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoruminococcus*, An existing genus; *Iuxtapseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of nearby.

Iuxtapseudoscardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudoscardovia*, An existing genus; *Iuxtapseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of nearby.

Iuxtapseudoseohaeicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Iuxtapseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of nearby.

Iuxtapseudosphingobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Iuxtapseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of nearby.

Iuxtapseudospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Iuxtapseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of nearby.

Iuxtapseudosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pseudosporangium*, An existing genus; *Iuxtapseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of nearby.

Iuxtapseudostreptobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Iuxtapseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of nearby.

Iuxtapseudotenacibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Iuxtapseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of nearby.

Iuxtapseudoteredinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Iuxtapseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of nearby.

Iuxtapseudothermotoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudothermotoga*, An existing genus; *Iuxtapseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of nearby.

Iuxtapseudothioclava

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudothioclava*, An existing genus; *Iuxtapseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of nearby.

Iuxtapseudovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudovibrio*, An existing genus; *Iuxtapseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of nearby.

Iuxtapseudoxanthobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Iuxtapseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of nearby.

Iuxtapseudoxanthomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Iuxtapseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of nearby.

Iuxtapseudozobellia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pseudozobellia*, An existing genus; *Iuxtapseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of nearby.

Iuxtapsittacicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Psittacicella*, An existing genus; *Iuxtapsittacicella*: A genus related to but distinct from the existing genus Psittacicella of nearby.

Iuxtapsychrilyobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Psychrilyobacter*, An existing genus; *Iuxtapsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of nearby.

Iuxtapsychrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Psychrobacter*, An existing genus; *Iuxtapsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of nearby.

Iuxtapsychrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Psychrobium*, An existing genus; *Iuxtapsychrobium*: A genus related to but distinct from the existing genus Psychrobium of nearby.

Iuxtapsychroflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Psychroflexus*, An existing genus; *Iuxtapsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of nearby.

Iuxtapsychroglaciecola

L. nan preposition *iuxta*, nearby; L. fem. n. *Psychroglaciecola*, An existing genus; *Iuxtapsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of nearby.

Iuxtapsychromarinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Psychromarinibacter*, An existing genus; *Iuxtapsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of nearby.

Iuxtapsychromicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Psychromicrobium*, An existing genus; *Iuxtapsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of nearby.

Iuxtapsychroserpens

L. nan preposition *iuxta*, nearby; L. masc. n. *Psychroserpens*, An existing genus; *Iuxtapsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of nearby.

Iuxtapsychrosinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Psychrosinus*, An existing genus; *Iuxtapsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of nearby.

Iuxtapsychrosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Psychrosphaera*, An existing genus; *Iuxtapsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of nearby.

Iuxtapueribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pueribacillus*, An existing genus; *Iuxtapueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of nearby.

Iuxtapuia

L. nan preposition *iuxta*, nearby; L. fem. n. *Puia*, An existing genus; *Iuxtapuia*: A genus related to but distinct from the existing genus Puia of nearby.

Iuxtapukyongia

L. nan preposition *iuxta*, nearby; L. fem. n. *Pukyongia*, An existing genus; *Iuxtapukyongia*: A genus related to but distinct from the existing genus Pukyongia of nearby.

Iuxtapukyongiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Pukyongiella*, An existing genus; *Iuxtapukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of nearby.

Iuxtapuniceibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Puniceibacterium*, An existing genus; *Iuxtapuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of nearby.

Iuxtapuniceicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Puniceicoccus*, An existing genus; *Iuxtapuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of nearby.

Iuxtapusillimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pusillimonas*, An existing genus; *Iuxtapusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of nearby.

Iuxtapustulibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pustulibacterium*, An existing genus; *Iuxtapustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of nearby.

Iuxtaputridiphycobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Putridiphycobacter*, An existing genus; *Iuxtaputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of nearby.

Iuxtapuzihella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Puzihella*, An existing genus; *Iuxtapuzihella*: A genus related to but distinct from the existing genus Puzihella of nearby.

Iuxtapycnacronema

L. nan preposition *iuxta*, nearby; L. neut. n. *Pycnacronema*, An existing genus; *Iuxtapycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of nearby.

Iuxtapyramidobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pyramidobacter*, An existing genus; *Iuxtapyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of nearby.

Iuxtapyrinomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Pyrinomonas*, An existing genus; *Iuxtapyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of nearby.

Iuxtapyrobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Pyrobaculum*, An existing genus; *Iuxtapyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of nearby.

Iuxtapyrococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pyrococcus*, An existing genus; *Iuxtapyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of nearby.

Iuxtapyrodictium

L. nan preposition *iuxta*, nearby; L. neut. n. *Pyrodictium*, An existing genus; *Iuxtapyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of nearby.

Iuxtapyruvatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Pyruvatibacter*, An existing genus; *Iuxtapyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of nearby.

Iuxtapyxidicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Pyxidicoccus*, An existing genus; *Iuxtapyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of nearby.

Iuxtaqingshengfania

L. nan preposition *iuxta*, nearby; L. fem. n. *Qingshengfania*, An existing genus; *Iuxtaqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of nearby.

Iuxtaqipengyuania

L. nan preposition *iuxta*, nearby; L. fem. n. *Qipengyuania*, An existing genus; *Iuxtaqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of nearby.

Iuxtaquadricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Quadricoccus*, An existing genus; *Iuxtaquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of nearby.

Iuxtaquadrisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Quadrisphaera*, An existing genus; *Iuxtaquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of nearby.

Iuxtaquasibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Quasibacillus*, An existing genus; *Iuxtaquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of nearby.

Iuxtaquatrionicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Quatrionicoccus*, An existing genus; *Iuxtaquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of nearby.

Iuxtaquinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Quinella*, An existing genus; *Iuxtaquinella*: A genus related to but distinct from the existing genus Quinella of nearby.

Iuxtaracemicystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Racemicystis*, An existing genus; *Iuxtaracemicystis*: A genus related to but distinct from the existing genus Racemicystis of nearby.

Iuxtarahnella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Rahnella*, An existing genus; *Iuxtarahnella*: A genus related to but distinct from the existing genus Rahnella of nearby.

Iuxtaraineya

L. nan preposition *iuxta*, nearby; L. fem. n. *Raineya*, An existing genus; *Iuxtaraineya*: A genus related to but distinct from the existing genus Raineya of nearby.

Iuxtaraineyella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Raineyella*, An existing genus; *Iuxtaraineyella*: A genus related to but distinct from the existing genus Raineyella of nearby.

Iuxtaralstonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Ralstonia*, An existing genus; *Iuxtaralstonia*: A genus related to but distinct from the existing genus Ralstonia of nearby.

Iuxtaramlibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ramlibacter*, An existing genus; *Iuxtaramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of nearby.

Iuxtaramsaria

L. nan preposition *iuxta*, nearby; L. fem. n. *Ramsaria*, An existing genus; *Iuxtaramsaria*: A genus related to but distinct from the existing genus Ramsaria of nearby.

Iuxtaraoultella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Raoultella*, An existing genus; *Iuxtaraoultella*: A genus related to but distinct from the existing genus Raoultella of nearby.

Iuxtarariglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rariglobus*, An existing genus; *Iuxtarariglobus*: A genus related to but distinct from the existing genus Rariglobus of nearby.

Iuxtararimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rarimicrobium*, An existing genus; *Iuxtararimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of nearby.

Iuxtararobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rarobacter*, An existing genus; *Iuxtararobacter*: A genus related to but distinct from the existing genus Rarobacter of nearby.

Iuxtarathayibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rathayibacter*, An existing genus; *Iuxtarathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of nearby.

Iuxtaravibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ravibacter*, An existing genus; *Iuxtaravibacter*: A genus related to but distinct from the existing genus Ravibacter of nearby.

Iuxtarectinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Rectinema*, An existing genus; *Iuxtarectinema*: A genus related to but distinct from the existing genus Rectinema of nearby.

Iuxtarehaibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rehaibacterium*, An existing genus; *Iuxtarehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of nearby.

Iuxtareichenbachia

L. nan preposition *iuxta*, nearby; L. fem. n. *Reichenbachia*, An existing genus; *Iuxtareichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of nearby.

Iuxtareichenbachiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Iuxtareichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of nearby.

Iuxtareinekea

L. nan preposition *iuxta*, nearby; L. fem. n. *Reinekea*, An existing genus; *Iuxtareinekea*: A genus related to but distinct from the existing genus Reinekea of nearby.

Iuxtarenibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Renibacterium*, An existing genus; *Iuxtarenibacterium*: A genus related to but distinct from the existing genus Renibacterium of nearby.

Iuxtareyranella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Reyranella*, An existing genus; *Iuxtareyranella*: A genus related to but distinct from the existing genus Reyranella of nearby.

Iuxtarhabdaerophilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhabdaerophilum*, An existing genus; *Iuxtarhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of nearby.

Iuxtarhabdanaerobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhabdanaerobium*, An existing genus; *Iuxtarhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of nearby.

Iuxtarhabdobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhabdobacter*, An existing genus; *Iuxtarhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of nearby.

Iuxtarhabdochromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhabdochromatium*, An existing genus; *Iuxtarhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of nearby.

Iuxtarheinheimera

L. nan preposition *iuxta*, nearby; L. fem. n. *Rheinheimera*, An existing genus; *Iuxtarheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of nearby.

Iuxtarhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhizobium*, An existing genus; *Iuxtarhizobium*: A genus related to but distinct from the existing genus Rhizobium of nearby.

Iuxtarhizocola

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhizocola*, An existing genus; *Iuxtarhizocola*: A genus related to but distinct from the existing genus Rhizocola of nearby.

Iuxtarhizomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhizomicrobium*, An existing genus; *Iuxtarhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of nearby.

Iuxtarhizomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhizomonas*, An existing genus; *Iuxtarhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of nearby.

Iuxtarhizorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhizorhabdus*, An existing genus; *Iuxtarhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of nearby.

Iuxtarhizorhapis

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhizorhapis*, An existing genus; *Iuxtarhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of nearby.

Iuxtarhodanobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodanobacter*, An existing genus; *Iuxtarhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of nearby.

Iuxtarhodobaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhodobaca*, An existing genus; *Iuxtarhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of nearby.

Iuxtarhodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodobacter*, An existing genus; *Iuxtarhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of nearby.

Iuxtarhodobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhodobium*, An existing genus; *Iuxtarhodobium*: A genus related to but distinct from the existing genus Rhodobium of nearby.

Iuxtarhodoblastus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodoblastus*, An existing genus; *Iuxtarhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of nearby.

Iuxtarhodocista

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhodocista*, An existing genus; *Iuxtarhodocista*: A genus related to but distinct from the existing genus Rhodocista of nearby.

Iuxtarhodococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodococcus*, An existing genus; *Iuxtarhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of nearby.

Iuxtarhodocyclus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodocyclus*, An existing genus; *Iuxtarhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of nearby.

Iuxtarhodocytophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhodocytophaga*, An existing genus; *Iuxtarhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of nearby.

Iuxtarhodoferax

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodoferax*, An existing genus; *Iuxtarhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of nearby.

Iuxtarhodoglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodoglobus*, An existing genus; *Iuxtarhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of nearby.

Iuxtarhodohalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodohalobacter*, An existing genus; *Iuxtarhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of nearby.

Iuxtarhodoligotrophos

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodoligotrophos*, An existing genus; *Iuxtarhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of nearby.

Iuxtarhodoluna

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhodoluna*, An existing genus; *Iuxtarhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of nearby.

Iuxtarhodomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhodomicrobium*, An existing genus; *Iuxtarhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of nearby.

Iuxtarhodonellum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Rhodonellum*, An existing genus; *Iuxtarhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of nearby.

Iuxtarhodophyticola

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodophyticola*, An existing genus; *Iuxtarhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of nearby.

Iuxtarhodopila

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhodopila*, An existing genus; *Iuxtarhodopila*: A genus related to but distinct from the existing genus Rhodopila of nearby.

Iuxtarhodopirellula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Iuxtarhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of nearby.

Iuxtarhodoplanes

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodoplanes*, An existing genus; *Iuxtarhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of nearby.

Iuxtarhodopseudomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhodopseudomonas*, An existing genus; *Iuxtarhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of nearby.

Iuxtarhodosalinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodosalinus*, An existing genus; *Iuxtarhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of nearby.

Iuxtarhodospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Rhodospira*, An existing genus; *Iuxtarhodospira*: A genus related to but distinct from the existing genus Rhodospira of nearby.

Iuxtarhodospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Iuxtarhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of nearby.

Iuxtarhodothalassium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhodothalassium*, An existing genus; *Iuxtarhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of nearby.

Iuxtarhodothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodothermus*, An existing genus; *Iuxtarhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of nearby.

Iuxtarhodovarius

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodovarius*, An existing genus; *Iuxtarhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of nearby.

Iuxtarhodovastum

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhodovastum*, An existing genus; *Iuxtarhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of nearby.

Iuxtarhodovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Rhodovibrio*, An existing genus; *Iuxtarhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of nearby.

Iuxtarhodovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Rhodovulum*, An existing genus; *Iuxtarhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of nearby.

Iuxtarickettsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Rickettsia*, An existing genus; *Iuxtarickettsia*: A genus related to but distinct from the existing genus Rickettsia of nearby.

Iuxtarickettsiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Rickettsiella*, An existing genus; *Iuxtarickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of nearby.

Iuxtariemerella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Riemerella*, An existing genus; *Iuxtariemerella*: A genus related to but distinct from the existing genus Riemerella of nearby.

Iuxtarikenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Rikenella*, An existing genus; *Iuxtarikenella*: A genus related to but distinct from the existing genus Rikenella of nearby.

Iuxtarippkaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Rippkaea*, An existing genus; *Iuxtarippkaea*: A genus related to but distinct from the existing genus Rippkaea of nearby.

Iuxtarisungbinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Risungbinella*, An existing genus; *Iuxtarisungbinella*: A genus related to but distinct from the existing genus Risungbinella of nearby.

Iuxtarivibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rivibacter*, An existing genus; *Iuxtarivibacter*: A genus related to but distinct from the existing genus Rivibacter of nearby.

Iuxtarivicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Rivicola*, An existing genus; *Iuxtarivicola*: A genus related to but distinct from the existing genus Rivicola of nearby.

Iuxtarivularia

L. nan preposition *iuxta*, nearby; L. fem. n. *Rivularia*, An existing genus; *Iuxtarivularia*: A genus related to but distinct from the existing genus Rivularia of nearby.

Iuxtarobbsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Robbsia*, An existing genus; *Iuxtarobbsia*: A genus related to but distinct from the existing genus Robbsia of nearby.

Iuxtarobertkochia

L. nan preposition *iuxta*, nearby; L. fem. n. *Robertkochia*, An existing genus; *Iuxtarobertkochia*: A genus related to but distinct from the existing genus Robertkochia of nearby.

Iuxtarobiginitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Robiginitalea*, An existing genus; *Iuxtarobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of nearby.

Iuxtarobiginitomaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Robiginitomaculum*, An existing genus; *Iuxtarobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of nearby.

Iuxtarobinsoniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Robinsoniella*, An existing genus; *Iuxtarobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of nearby.

Iuxtarochalimaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Rochalimaea*, An existing genus; *Iuxtarochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of nearby.

Iuxtarodentibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rodentibacter*, An existing genus; *Iuxtarodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of nearby.

Iuxtaroholtiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Roholtiella*, An existing genus; *Iuxtaroholtiella*: A genus related to but distinct from the existing genus Roholtiella of nearby.

Iuxtaromboutsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Romboutsia*, An existing genus; *Iuxtaromboutsia*: A genus related to but distinct from the existing genus Romboutsia of nearby.

Iuxtaroseateles

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseateles*, An existing genus; *Iuxtaroseateles*: A genus related to but distinct from the existing genus Roseateles of nearby.

Iuxtaroseburia

L. nan preposition *iuxta*, nearby; L. fem. n. *Roseburia*, An existing genus; *Iuxtaroseburia*: A genus related to but distinct from the existing genus Roseburia of nearby.

Iuxtaroseiarcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseiarcus*, An existing genus; *Iuxtaroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of nearby.

Iuxtaroseibaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Roseibaca*, An existing genus; *Iuxtaroseibaca*: A genus related to but distinct from the existing genus Roseibaca of nearby.

Iuxtaroseibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseibacillus*, An existing genus; *Iuxtaroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of nearby.

Iuxtaroseibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Roseibacterium*, An existing genus; *Iuxtaroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of nearby.

Iuxtaroseibacula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Roseibacula*, An existing genus; *Iuxtaroseibacula*: A genus related to but distinct from the existing genus Roseibacula of nearby.

Iuxtaroseibium

L. nan preposition *iuxta*, nearby; L. neut. n. *Roseibium*, An existing genus; *Iuxtaroseibium*: A genus related to but distinct from the existing genus Roseibium of nearby.

Iuxtaroseicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Roseicella*, An existing genus; *Iuxtaroseicella*: A genus related to but distinct from the existing genus Roseicella of nearby.

Iuxtaroseicitreum

L. nan preposition *iuxta*, nearby; L. neut. n. *Roseicitreum*, An existing genus; *Iuxtaroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of nearby.

Iuxtaroseicyclus

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseicyclus*, An existing genus; *Iuxtaroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of nearby.

Iuxtaroseiflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseiflexus*, An existing genus; *Iuxtaroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of nearby.

Iuxtaroseimarinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseimarinus*, An existing genus; *Iuxtaroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of nearby.

Iuxtaroseimaritima

L. nan preposition *iuxta*, nearby; L. fem. n. *Roseimaritima*, An existing genus; *Iuxtaroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of nearby.

Iuxtaroseimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Roseimicrobium*, An existing genus; *Iuxtaroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of nearby.

Iuxtaroseinatronobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseinatronobacter*, An existing genus; *Iuxtaroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of nearby.

Iuxtaroseisalinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseisalinus*, An existing genus; *Iuxtaroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of nearby.

Iuxtaroseisolibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseisolibacter*, An existing genus; *Iuxtaroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of nearby.

Iuxtaroseitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Roseitalea*, An existing genus; *Iuxtaroseitalea*: A genus related to but distinct from the existing genus Roseitalea of nearby.

Iuxtaroseithermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseithermus*, An existing genus; *Iuxtaroseithermus*: A genus related to but distinct from the existing genus Roseithermus of nearby.

Iuxtaroseivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Roseivirga*, An existing genus; *Iuxtaroseivirga*: A genus related to but distinct from the existing genus Roseivirga of nearby.

Iuxtaroseivivax

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseivivax*, An existing genus; *Iuxtaroseivivax*: A genus related to but distinct from the existing genus Roseivivax of nearby.

Iuxtarosenbergiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Iuxtarosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of nearby.

Iuxtaroseobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseobacter*, An existing genus; *Iuxtaroseobacter*: A genus related to but distinct from the existing genus Roseobacter of nearby.

Iuxtaroseococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseococcus*, An existing genus; *Iuxtaroseococcus*: A genus related to but distinct from the existing genus Roseococcus of nearby.

Iuxtaroseofilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Roseofilum*, An existing genus; *Iuxtaroseofilum*: A genus related to but distinct from the existing genus Roseofilum of nearby.

Iuxtaroseomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Roseomonas*, An existing genus; *Iuxtaroseomonas*: A genus related to but distinct from the existing genus Roseomonas of nearby.

Iuxtaroseospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Roseospira*, An existing genus; *Iuxtaroseospira*: A genus related to but distinct from the existing genus Roseospira of nearby.

Iuxtaroseospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Roseospirillum*, An existing genus; *Iuxtaroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of nearby.

Iuxtaroseovarius

L. nan preposition *iuxta*, nearby; L. masc. n. *Roseovarius*, An existing genus; *Iuxtaroseovarius*: A genus related to but distinct from the existing genus Roseovarius of nearby.

Iuxtarosistilla

L. nan preposition *iuxta*, nearby; L. fem. n. *Rosistilla*, An existing genus; *Iuxtarosistilla*: A genus related to but distinct from the existing genus Rosistilla of nearby.

Iuxtarothia

L. nan preposition *iuxta*, nearby; L. fem. n. *Rothia*, An existing genus; *Iuxtarothia*: A genus related to but distinct from the existing genus Rothia of nearby.

Iuxtarouxiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Rouxiella*, An existing genus; *Iuxtarouxiella*: A genus related to but distinct from the existing genus Rouxiella of nearby.

Iuxtaruania

L. nan preposition *iuxta*, nearby; L. fem. n. *Ruania*, An existing genus; *Iuxtaruania*: A genus related to but distinct from the existing genus Ruania of nearby.

Iuxtarubellimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rubellimicrobium*, An existing genus; *Iuxtarubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of nearby.

Iuxtarubeoparvulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Rubeoparvulum*, An existing genus; *Iuxtarubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of nearby.

Iuxtarubidibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rubidibacter*, An existing genus; *Iuxtarubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of nearby.

Iuxtarubidimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Rubidimonas*, An existing genus; *Iuxtarubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of nearby.

Iuxtarubinisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Rubinisphaera*, An existing genus; *Iuxtarubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of nearby.

Iuxtarubneribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rubneribacter*, An existing genus; *Iuxtarubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of nearby.

Iuxtarubribacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rubribacterium*, An existing genus; *Iuxtarubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of nearby.

Iuxtarubricella

L. nan preposition *iuxta*, nearby; L. fem. n. *Rubricella*, An existing genus; *Iuxtarubricella*: A genus related to but distinct from the existing genus Rubricella of nearby.

Iuxtarubricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rubricoccus*, An existing genus; *Iuxtarubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of nearby.

Iuxtarubrimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Rubrimonas*, An existing genus; *Iuxtarubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of nearby.

Iuxtarubripirellula

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Rubripirellula*, An existing genus; *Iuxtarubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of nearby.

Iuxtarubritalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Rubritalea*, An existing genus; *Iuxtarubritalea*: A genus related to but distinct from the existing genus Rubritalea of nearby.

Iuxtarubritepida

L. nan preposition *iuxta*, nearby; L. fem. n. *Rubritepida*, An existing genus; *Iuxtarubritepida*: A genus related to but distinct from the existing genus Rubritepida of nearby.

Iuxtarubrivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Rubrivirga*, An existing genus; *Iuxtarubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of nearby.

Iuxtarubrivivax

L. nan preposition *iuxta*, nearby; L. masc. n. *Rubrivivax*, An existing genus; *Iuxtarubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of nearby.

Iuxtarubrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rubrobacter*, An existing genus; *Iuxtarubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of nearby.

Iuxtarudaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Rudaea*, An existing genus; *Iuxtarudaea*: A genus related to but distinct from the existing genus Rudaea of nearby.

Iuxtarudaeicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rudaeicoccus*, An existing genus; *Iuxtarudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of nearby.

Iuxtarudaibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rudaibacter*, An existing genus; *Iuxtarudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of nearby.

Iuxtarudanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Rudanella*, An existing genus; *Iuxtarudanella*: A genus related to but distinct from the existing genus Rudanella of nearby.

Iuxtaruegeria

L. nan preposition *iuxta*, nearby; L. fem. n. *Ruegeria*, An existing genus; *Iuxtaruegeria*: A genus related to but distinct from the existing genus Ruegeria of nearby.

Iuxtarufibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rufibacter*, An existing genus; *Iuxtarufibacter*: A genus related to but distinct from the existing genus Rufibacter of nearby.

Iuxtaruficoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ruficoccus*, An existing genus; *Iuxtaruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of nearby.

Iuxtarugamonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Rugamonas*, An existing genus; *Iuxtarugamonas*: A genus related to but distinct from the existing genus Rugamonas of nearby.

Iuxtarugosibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Rugosibacter*, An existing genus; *Iuxtarugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of nearby.

Iuxtarugosimonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Rugosimonospora*, An existing genus; *Iuxtarugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of nearby.

Iuxtaruminiclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Iuxtaruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of nearby.

Iuxtaruminobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ruminobacter*, An existing genus; *Iuxtaruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of nearby.

Iuxtaruminococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ruminococcus*, An existing genus; *Iuxtaruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of nearby.

Iuxtarummeliibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Rummeliibacillus*, An existing genus; *Iuxtarummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of nearby.

Iuxtarunella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Runella*, An existing genus; *Iuxtarunella*: A genus related to but distinct from the existing genus Runella of nearby.

Iuxtarurimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Rurimicrobium*, An existing genus; *Iuxtarurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of nearby.

Iuxtaruthenibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ruthenibacterium*, An existing genus; *Iuxtaruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of nearby.

Iuxtasabulilitoribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sabulilitoribacter*, An existing genus; *Iuxtasabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of nearby.

Iuxtasaccharedens

L. nan preposition *iuxta*, nearby; L. masc. n. *Saccharedens*, An existing genus; *Iuxtasaccharedens*: A genus related to but distinct from the existing genus Saccharedens of nearby.

Iuxtasaccharibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Saccharibacillus*, An existing genus; *Iuxtasaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of nearby.

Iuxtasaccharibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Saccharibacter*, An existing genus; *Iuxtasaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of nearby.

Iuxtasaccharococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Saccharococcus*, An existing genus; *Iuxtasaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of nearby.

Iuxtasaccharofermentans

L. nan preposition *iuxta*, nearby; L. neut. n. *Saccharofermentans*, An existing genus; *Iuxtasaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of nearby.

Iuxtasaccharolobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Saccharolobus*, An existing genus; *Iuxtasaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of nearby.

Iuxtasaccharomonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Saccharomonospora*, An existing genus; *Iuxtasaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of nearby.

Iuxtasaccharophagus

L. nan preposition *iuxta*, nearby; L. masc. n. *Saccharophagus*, An existing genus; *Iuxtasaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of nearby.

Iuxtasaccharopolyspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Saccharopolyspora*, An existing genus; *Iuxtasaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of nearby.

Iuxtasaccharospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Iuxtasaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of nearby.

Iuxtasaezia

L. nan preposition *iuxta*, nearby; L. fem. n. *Saezia*, An existing genus; *Iuxtasaezia*: A genus related to but distinct from the existing genus Saezia of nearby.

Iuxtasalana

L. nan preposition *iuxta*, nearby; L. fem. n. *Salana*, An existing genus; *Iuxtasalana*: A genus related to but distinct from the existing genus Salana of nearby.

Iuxtasalaquimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Salaquimonas*, An existing genus; *Iuxtasalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of nearby.

Iuxtasalarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Salarchaeum*, An existing genus; *Iuxtasalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of nearby.

Iuxtasalegentibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Salegentibacter*, An existing genus; *Iuxtasalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of nearby.

Iuxtasalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Salibacillus*, An existing genus; *Iuxtasalibacillus*: A genus related to but distinct from the existing genus Salibacillus of nearby.

Iuxtasalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Salibacter*, An existing genus; *Iuxtasalibacter*: A genus related to but distinct from the existing genus Salibacter of nearby.

Iuxtasalicibibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Salicibibacter*, An existing genus; *Iuxtasalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of nearby.

Iuxtasalicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Salicola*, An existing genus; *Iuxtasalicola*: A genus related to but distinct from the existing genus Salicola of nearby.

Iuxtasalilacibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Salilacibacter*, An existing genus; *Iuxtasalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of nearby.

Iuxtasalileptolyngbya

L. nan preposition *iuxta*, nearby; L. fem. n. *Salileptolyngbya*, An existing genus; *Iuxtasalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of nearby.

Iuxtasalimesophilobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Salimesophilobacter*, An existing genus; *Iuxtasalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of nearby.

Iuxtasalimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Salimicrobium*, An existing genus; *Iuxtasalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of nearby.

Iuxtasalinactinospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Salinactinospora*, An existing genus; *Iuxtasalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of nearby.

Iuxtasalinarchaeum

L. nan preposition *iuxta*, nearby; L. neut. n. *Salinarchaeum*, An existing genus; *Iuxtasalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of nearby.

Iuxtasalinibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinibacillus*, An existing genus; *Iuxtasalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of nearby.

Iuxtasalinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinibacter*, An existing genus; *Iuxtasalinibacter*: A genus related to but distinct from the existing genus Salinibacter of nearby.

Iuxtasalinibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Salinibacterium*, An existing genus; *Iuxtasalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of nearby.

Iuxtasalinibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Salinibaculum*, An existing genus; *Iuxtasalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of nearby.

Iuxtasalinibius

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinibius*, An existing genus; *Iuxtasalinibius*: A genus related to but distinct from the existing genus Salinibius of nearby.

Iuxtasalinicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinicoccus*, An existing genus; *Iuxtasalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of nearby.

Iuxtasalinicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinicola*, An existing genus; *Iuxtasalinicola*: A genus related to but distinct from the existing genus Salinicola of nearby.

Iuxtasalinifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Salinifilum*, An existing genus; *Iuxtasalinifilum*: A genus related to but distinct from the existing genus Salinifilum of nearby.

Iuxtasalinigranum

L. nan preposition *iuxta*, nearby; L. neut. n. *Salinigranum*, An existing genus; *Iuxtasalinigranum*: A genus related to but distinct from the existing genus Salinigranum of nearby.

Iuxtasalinihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinihabitans*, An existing genus; *Iuxtasalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of nearby.

Iuxtasalinimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Salinimicrobium*, An existing genus; *Iuxtasalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of nearby.

Iuxtasalinimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Salinimonas*, An existing genus; *Iuxtasalinimonas*: A genus related to but distinct from the existing genus Salinimonas of nearby.

Iuxtasalininema

L. nan preposition *iuxta*, nearby; L. neut. n. *Salininema*, An existing genus; *Iuxtasalininema*: A genus related to but distinct from the existing genus Salininema of nearby.

Iuxtasaliniradius

L. nan preposition *iuxta*, nearby; L. masc. n. *Saliniradius*, An existing genus; *Iuxtasaliniradius*: A genus related to but distinct from the existing genus Saliniradius of nearby.

Iuxtasalinirepens

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinirepens*, An existing genus; *Iuxtasalinirepens*: A genus related to but distinct from the existing genus Salinirepens of nearby.

Iuxtasalinirubellus

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinirubellus*, An existing genus; *Iuxtasalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of nearby.

Iuxtasalinirussus

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinirussus*, An existing genus; *Iuxtasalinirussus*: A genus related to but distinct from the existing genus Salinirussus of nearby.

Iuxtasalinisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Salinisphaera*, An existing genus; *Iuxtasalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of nearby.

Iuxtasalinispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Salinispira*, An existing genus; *Iuxtasalinispira*: A genus related to but distinct from the existing genus Salinispira of nearby.

Iuxtasalinispirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Salinispirillum*, An existing genus; *Iuxtasalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of nearby.

Iuxtasalinispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Salinispora*, An existing genus; *Iuxtasalinispora*: A genus related to but distinct from the existing genus Salinispora of nearby.

Iuxtasalinithrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Salinithrix*, An existing genus; *Iuxtasalinithrix*: A genus related to but distinct from the existing genus Salinithrix of nearby.

Iuxtasalinivenus

L. nan preposition *iuxta*, nearby; L. fem. n. *Salinivenus*, An existing genus; *Iuxtasalinivenus*: A genus related to but distinct from the existing genus Salinivenus of nearby.

Iuxtasalinivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Salinivibrio*, An existing genus; *Iuxtasalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of nearby.

Iuxtasalinivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Salinivirga*, An existing genus; *Iuxtasalinivirga*: A genus related to but distinct from the existing genus Salinivirga of nearby.

Iuxtasalinovum

L. nan preposition *iuxta*, nearby; L. neut. n. *Salinovum*, An existing genus; *Iuxtasalinovum*: A genus related to but distinct from the existing genus Salinovum of nearby.

Iuxtasaliphagus

L. nan preposition *iuxta*, nearby; L. masc. n. *Saliphagus*, An existing genus; *Iuxtasaliphagus*: A genus related to but distinct from the existing genus Saliphagus of nearby.

Iuxtasalipiger

L. nan preposition *iuxta*, nearby; L. masc. n. *Salipiger*, An existing genus; *Iuxtasalipiger*: A genus related to but distinct from the existing genus Salipiger of nearby.

Iuxtasalisaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Salisaeta*, An existing genus; *Iuxtasalisaeta*: A genus related to but distinct from the existing genus Salisaeta of nearby.

Iuxtasalisediminibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Salisediminibacterium*, An existing genus; *Iuxtasalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of nearby.

Iuxtasaliterribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Saliterribacillus*, An existing genus; *Iuxtasaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of nearby.

Iuxtasalmonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Salmonella*, An existing genus; *Iuxtasalmonella*: A genus related to but distinct from the existing genus Salmonella of nearby.

Iuxtasalsuginibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Salsuginibacillus*, An existing genus; *Iuxtasalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of nearby.

Iuxtasalsuginimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Salsuginimonas*, An existing genus; *Iuxtasalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of nearby.

Iuxtasamsonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Samsonia*, An existing genus; *Iuxtasamsonia*: A genus related to but distinct from the existing genus Samsonia of nearby.

Iuxtasandaracinobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sandaracinobacter*, An existing genus; *Iuxtasandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of nearby.

Iuxtasandaracinomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Sandaracinomonas*, An existing genus; *Iuxtasandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of nearby.

Iuxtasandaracinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sandaracinus*, An existing genus; *Iuxtasandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of nearby.

Iuxtasandarakinorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Iuxtasandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of nearby.

Iuxtasandarakinotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Sandarakinotalea*, An existing genus; *Iuxtasandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of nearby.

Iuxtasansalvadorimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Sansalvadorimonas*, An existing genus; *Iuxtasansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of nearby.

Iuxtasaonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Saonia*, An existing genus; *Iuxtasaonia*: A genus related to but distinct from the existing genus Saonia of nearby.

Iuxtasaprospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Saprospira*, An existing genus; *Iuxtasaprospira*: A genus related to but distinct from the existing genus Saprospira of nearby.

Iuxtasarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Sarcina*, An existing genus; *Iuxtasarcina*: A genus related to but distinct from the existing genus Sarcina of nearby.

Iuxtasarcobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sarcobium*, An existing genus; *Iuxtasarcobium*: A genus related to but distinct from the existing genus Sarcobium of nearby.

Iuxtasavagea

L. nan preposition *iuxta*, nearby; L. fem. n. *Savagea*, An existing genus; *Iuxtasavagea*: A genus related to but distinct from the existing genus Savagea of nearby.

Iuxtasaxeibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Saxeibacter*, An existing genus; *Iuxtasaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of nearby.

Iuxtascandinavium

L. nan preposition *iuxta*, nearby; L. neut. n. *Scandinavium*, An existing genus; *Iuxtascandinavium*: A genus related to but distinct from the existing genus Scandinavium of nearby.

Iuxtascardovia

L. nan preposition *iuxta*, nearby; L. fem. n. *Scardovia*, An existing genus; *Iuxtascardovia*: A genus related to but distinct from the existing genus Scardovia of nearby.

Iuxtaschaalia

L. nan preposition *iuxta*, nearby; L. fem. n. *Schaalia*, An existing genus; *Iuxtaschaalia*: A genus related to but distinct from the existing genus Schaalia of nearby.

Iuxtaschaedlerella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Schaedlerella*, An existing genus; *Iuxtaschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of nearby.

Iuxtaschineria

L. nan preposition *iuxta*, nearby; L. fem. n. *Schineria*, An existing genus; *Iuxtaschineria*: A genus related to but distinct from the existing genus Schineria of nearby.

Iuxtaschlegelella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Schlegelella*, An existing genus; *Iuxtaschlegelella*: A genus related to but distinct from the existing genus Schlegelella of nearby.

Iuxtaschleiferella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Schleiferella*, An existing genus; *Iuxtaschleiferella*: A genus related to but distinct from the existing genus Schleiferella of nearby.

Iuxtaschleiferia

L. nan preposition *iuxta*, nearby; L. fem. n. *Schleiferia*, An existing genus; *Iuxtaschleiferia*: A genus related to but distinct from the existing genus Schleiferia of nearby.

Iuxtaschleiferilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Iuxtaschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of nearby.

Iuxtaschlesneria

L. nan preposition *iuxta*, nearby; L. fem. n. *Schlesneria*, An existing genus; *Iuxtaschlesneria*: A genus related to but distinct from the existing genus Schlesneria of nearby.

Iuxtaschnuerera

L. nan preposition *iuxta*, nearby; L. fem. n. *Schnuerera*, An existing genus; *Iuxtaschnuerera*: A genus related to but distinct from the existing genus Schnuerera of nearby.

Iuxtaschumannella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Schumannella*, An existing genus; *Iuxtaschumannella*: A genus related to but distinct from the existing genus Schumannella of nearby.

Iuxtaschwartzia

L. nan preposition *iuxta*, nearby; L. fem. n. *Schwartzia*, An existing genus; *Iuxtaschwartzia*: A genus related to but distinct from the existing genus Schwartzia of nearby.

Iuxtasciscionella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Sciscionella*, An existing genus; *Iuxtasciscionella*: A genus related to but distinct from the existing genus Sciscionella of nearby.

Iuxtascopulibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Scopulibacillus*, An existing genus; *Iuxtascopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of nearby.

Iuxtascytolyngbya

L. nan preposition *iuxta*, nearby; L. fem. n. *Scytolyngbya*, An existing genus; *Iuxtascytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of nearby.

Iuxtasebaldella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Sebaldella*, An existing genus; *Iuxtasebaldella*: A genus related to but distinct from the existing genus Sebaldella of nearby.

Iuxtasecundilactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Secundilactobacillus*, An existing genus; *Iuxtasecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of nearby.

Iuxtasedimentibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sedimentibacter*, An existing genus; *Iuxtasedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of nearby.

Iuxtasedimenticola

L. nan preposition *iuxta*, nearby; L. masc. n. *Sedimenticola*, An existing genus; *Iuxtasedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of nearby.

Iuxtasedimentisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Sedimentisphaera*, An existing genus; *Iuxtasedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of nearby.

Iuxtasedimentitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Sedimentitalea*, An existing genus; *Iuxtasedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of nearby.

Iuxtasediminibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sediminibacillus*, An existing genus; *Iuxtasediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of nearby.

Iuxtasediminibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sediminibacter*, An existing genus; *Iuxtasediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of nearby.

Iuxtasediminibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sediminibacterium*, An existing genus; *Iuxtasediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of nearby.

Iuxtasediminicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sediminicoccus*, An existing genus; *Iuxtasediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of nearby.

Iuxtasediminicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Sediminicola*, An existing genus; *Iuxtasediminicola*: A genus related to but distinct from the existing genus Sediminicola of nearby.

Iuxtasediminihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Sediminihabitans*, An existing genus; *Iuxtasediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of nearby.

Iuxtasediminimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Sediminimonas*, An existing genus; *Iuxtasediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of nearby.

Iuxtasediminispirochaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Sediminispirochaeta*, An existing genus; *Iuxtasediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of nearby.

Iuxtasediminitomix

L. nan preposition *iuxta*, nearby; L. fem. n. *Sediminitomix*, An existing genus; *Iuxtasediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of nearby.

Iuxtasediminivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Sediminivirga*, An existing genus; *Iuxtasediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of nearby.

Iuxtasegeticoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Segeticoccus*, An existing genus; *Iuxtasegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of nearby.

Iuxtasegniliparus

L. nan preposition *iuxta*, nearby; L. masc. n. *Segniliparus*, An existing genus; *Iuxtasegniliparus*: A genus related to but distinct from the existing genus Segniliparus of nearby.

Iuxtasegnochrobactrum

L. nan preposition *iuxta*, nearby; L. neut. n. *Segnochrobactrum*, An existing genus; *Iuxtasegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of nearby.

Iuxtaseinonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Seinonella*, An existing genus; *Iuxtaseinonella*: A genus related to but distinct from the existing genus Seinonella of nearby.

Iuxtasejongia

L. nan preposition *iuxta*, nearby; L. fem. n. *Sejongia*, An existing genus; *Iuxtasejongia*: A genus related to but distinct from the existing genus Sejongia of nearby.

Iuxtaselenihalanaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Iuxtaselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of nearby.

Iuxtaseleniivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Seleniivibrio*, An existing genus; *Iuxtaseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of nearby.

Iuxtaselenomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Selenomonas*, An existing genus; *Iuxtaselenomonas*: A genus related to but distinct from the existing genus Selenomonas of nearby.

Iuxtaseliberia

L. nan preposition *iuxta*, nearby; L. fem. n. *Seliberia*, An existing genus; *Iuxtaseliberia*: A genus related to but distinct from the existing genus Seliberia of nearby.

Iuxtasellimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Sellimonas*, An existing genus; *Iuxtasellimonas*: A genus related to but distinct from the existing genus Sellimonas of nearby.

Iuxtasenegalimassilia

L. nan preposition *iuxta*, nearby; L. fem. n. *Senegalimassilia*, An existing genus; *Iuxtasenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of nearby.

Iuxtaseohaeicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Seohaeicola*, An existing genus; *Iuxtaseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of nearby.

Iuxtaseonamhaeicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Seonamhaeicola*, An existing genus; *Iuxtaseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of nearby.

Iuxtaseongchinamella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Seongchinamella*, An existing genus; *Iuxtaseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of nearby.

Iuxtaserinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Serinibacter*, An existing genus; *Iuxtaserinibacter*: A genus related to but distinct from the existing genus Serinibacter of nearby.

Iuxtaserinicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Serinicoccus*, An existing genus; *Iuxtaserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of nearby.

Iuxtaserpentinicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Serpentinicella*, An existing genus; *Iuxtaserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of nearby.

Iuxtaserpulina

L. nan preposition *iuxta*, nearby; L. fem. n. *Serpulina*, An existing genus; *Iuxtaserpulina*: A genus related to but distinct from the existing genus Serpulina of nearby.

Iuxtaserratia

L. nan preposition *iuxta*, nearby; L. fem. n. *Serratia*, An existing genus; *Iuxtaserratia*: A genus related to but distinct from the existing genus Serratia of nearby.

Iuxtashackletoniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Shackletoniella*, An existing genus; *Iuxtashackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of nearby.

Iuxtasharpea

L. nan preposition *iuxta*, nearby; L. fem. n. *Sharpea*, An existing genus; *Iuxtasharpea*: A genus related to but distinct from the existing genus Sharpea of nearby.

Iuxtashewanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Shewanella*, An existing genus; *Iuxtashewanella*: A genus related to but distinct from the existing genus Shewanella of nearby.

Iuxtashigella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Shigella*, An existing genus; *Iuxtashigella*: A genus related to but distinct from the existing genus Shigella of nearby.

Iuxtashimazuella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Shimazuella*, An existing genus; *Iuxtashimazuella*: A genus related to but distinct from the existing genus Shimazuella of nearby.

Iuxtashimia

L. nan preposition *iuxta*, nearby; L. fem. n. *Shimia*, An existing genus; *Iuxtashimia*: A genus related to but distinct from the existing genus Shimia of nearby.

Iuxtashimwellia

L. nan preposition *iuxta*, nearby; L. fem. n. *Shimwellia*, An existing genus; *Iuxtashimwellia*: A genus related to but distinct from the existing genus Shimwellia of nearby.

Iuxtashinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Shinella*, An existing genus; *Iuxtashinella*: A genus related to but distinct from the existing genus Shinella of nearby.

Iuxtashivajiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Shivajiella*, An existing genus; *Iuxtashivajiella*: A genus related to but distinct from the existing genus Shivajiella of nearby.

Iuxtashuttleworthia

L. nan preposition *iuxta*, nearby; L. fem. n. *Shuttleworthia*, An existing genus; *Iuxtashuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of nearby.

Iuxtasiccirubricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Siccirubricoccus*, An existing genus; *Iuxtasiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of nearby.

Iuxtasilanimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Silanimonas*, An existing genus; *Iuxtasilanimonas*: A genus related to but distinct from the existing genus Silanimonas of nearby.

Iuxtasilicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Silicibacter*, An existing genus; *Iuxtasilicibacter*: A genus related to but distinct from the existing genus Silicibacter of nearby.

Iuxtasilicimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Silicimonas*, An existing genus; *Iuxtasilicimonas*: A genus related to but distinct from the existing genus Silicimonas of nearby.

Iuxtasilvanigrella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Silvanigrella*, An existing genus; *Iuxtasilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of nearby.

Iuxtasilvibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Silvibacterium*, An existing genus; *Iuxtasilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of nearby.

Iuxtasilvimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Silvimonas*, An existing genus; *Iuxtasilvimonas*: A genus related to but distinct from the existing genus Silvimonas of nearby.

Iuxtasimiduia

L. nan preposition *iuxta*, nearby; L. fem. n. *Simiduia*, An existing genus; *Iuxtasimiduia*: A genus related to but distinct from the existing genus Simiduia of nearby.

Iuxtasimkania

L. nan preposition *iuxta*, nearby; L. fem. n. *Simkania*, An existing genus; *Iuxtasimkania*: A genus related to but distinct from the existing genus Simkania of nearby.

Iuxtasimonsiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Simonsiella*, An existing genus; *Iuxtasimonsiella*: A genus related to but distinct from the existing genus Simonsiella of nearby.

Iuxtasimplicispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Simplicispira*, An existing genus; *Iuxtasimplicispira*: A genus related to but distinct from the existing genus Simplicispira of nearby.

Iuxtasimulacricoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Simulacricoccus*, An existing genus; *Iuxtasimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of nearby.

Iuxtasingularimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Singularimonas*, An existing genus; *Iuxtasingularimonas*: A genus related to but distinct from the existing genus Singularimonas of nearby.

Iuxtasingulisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Singulisphaera*, An existing genus; *Iuxtasingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of nearby.

Iuxtasinibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sinibacillus*, An existing genus; *Iuxtasinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of nearby.

Iuxtasinimarinibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sinimarinibacterium*, An existing genus; *Iuxtasinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of nearby.

Iuxtasinobaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Sinobaca*, An existing genus; *Iuxtasinobaca*: A genus related to but distinct from the existing genus Sinobaca of nearby.

Iuxtasinobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sinobacter*, An existing genus; *Iuxtasinobacter*: A genus related to but distinct from the existing genus Sinobacter of nearby.

Iuxtasinobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sinobacterium*, An existing genus; *Iuxtasinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of nearby.

Iuxtasinococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sinococcus*, An existing genus; *Iuxtasinococcus*: A genus related to but distinct from the existing genus Sinococcus of nearby.

Iuxtasinomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sinomicrobium*, An existing genus; *Iuxtasinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of nearby.

Iuxtasinorhizobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sinorhizobium*, An existing genus; *Iuxtasinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of nearby.

Iuxtasinosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sinosporangium*, An existing genus; *Iuxtasinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of nearby.

Iuxtasiphonobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Siphonobacter*, An existing genus; *Iuxtasiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of nearby.

Iuxtaskermanella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Skermanella*, An existing genus; *Iuxtaskermanella*: A genus related to but distinct from the existing genus Skermanella of nearby.

Iuxtaskermania

L. nan preposition *iuxta*, nearby; L. fem. n. *Skermania*, An existing genus; *Iuxtaskermania*: A genus related to but distinct from the existing genus Skermania of nearby.

Iuxtaslackia

L. nan preposition *iuxta*, nearby; L. fem. n. *Slackia*, An existing genus; *Iuxtaslackia*: A genus related to but distinct from the existing genus Slackia of nearby.

Iuxtasmaragdicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Smaragdicoccus*, An existing genus; *Iuxtasmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of nearby.

Iuxtasmithella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Smithella*, An existing genus; *Iuxtasmithella*: A genus related to but distinct from the existing genus Smithella of nearby.

Iuxtasneathia

L. nan preposition *iuxta*, nearby; L. fem. n. *Sneathia*, An existing genus; *Iuxtasneathia*: A genus related to but distinct from the existing genus Sneathia of nearby.

Iuxtasneathiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Sneathiella*, An existing genus; *Iuxtasneathiella*: A genus related to but distinct from the existing genus Sneathiella of nearby.

Iuxtasnodgrassella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Snodgrassella*, An existing genus; *Iuxtasnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of nearby.

Iuxtasnuella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Snuella*, An existing genus; *Iuxtasnuella*: A genus related to but distinct from the existing genus Snuella of nearby.

Iuxtasodaleptolyngbya

L. nan preposition *iuxta*, nearby; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Iuxtasodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of nearby.

Iuxtasodalinema

L. nan preposition *iuxta*, nearby; L. neut. n. *Sodalinema*, An existing genus; *Iuxtasodalinema*: A genus related to but distinct from the existing genus Sodalinema of nearby.

Iuxtasoehngenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Soehngenia*, An existing genus; *Iuxtasoehngenia*: A genus related to but distinct from the existing genus Soehngenia of nearby.

Iuxtasolentia

L. nan preposition *iuxta*, nearby; L. fem. n. *Solentia*, An existing genus; *Iuxtasolentia*: A genus related to but distinct from the existing genus Solentia of nearby.

Iuxtasolibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Solibacillus*, An existing genus; *Iuxtasolibacillus*: A genus related to but distinct from the existing genus Solibacillus of nearby.

Iuxtasolimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Solimicrobium*, An existing genus; *Iuxtasolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of nearby.

Iuxtasolirhodobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Solirhodobacter*, An existing genus; *Iuxtasolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of nearby.

Iuxtasolirubrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Solirubrobacter*, An existing genus; *Iuxtasolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of nearby.

Iuxtasolitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Solitalea*, An existing genus; *Iuxtasolitalea*: A genus related to but distinct from the existing genus Solitalea of nearby.

Iuxtasolobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Solobacterium*, An existing genus; *Iuxtasolobacterium*: A genus related to but distinct from the existing genus Solobacterium of nearby.

Iuxtasoonwooa

L. nan preposition *iuxta*, nearby; L. fem. n. *Soonwooa*, An existing genus; *Iuxtasoonwooa*: A genus related to but distinct from the existing genus Soonwooa of nearby.

Iuxtasoortia

L. nan preposition *iuxta*, nearby; L. fem. n. *Soortia*, An existing genus; *Iuxtasoortia*: A genus related to but distinct from the existing genus Soortia of nearby.

Iuxtasorangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sorangium*, An existing genus; *Iuxtasorangium*: A genus related to but distinct from the existing genus Sorangium of nearby.

Iuxtaspecibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Specibacter*, An existing genus; *Iuxtaspecibacter*: A genus related to but distinct from the existing genus Specibacter of nearby.

Iuxtaspelaeicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Spelaeicoccus*, An existing genus; *Iuxtaspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of nearby.

Iuxtaspelaeonaias

L. nan preposition *iuxta*, nearby; L. fem. n. *Spelaeonaias*, An existing genus; *Iuxtaspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of nearby.

Iuxtasphaerimonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Sphaerimonospora*, An existing genus; *Iuxtasphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of nearby.

Iuxtasphaerisporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sphaerisporangium*, An existing genus; *Iuxtasphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of nearby.

Iuxtasphaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sphaerobacter*, An existing genus; *Iuxtasphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of nearby.

Iuxtasphaerocavum

L. nan preposition *iuxta*, nearby; L. neut. n. *Sphaerocavum*, An existing genus; *Iuxtasphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of nearby.

Iuxtasphaerochaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Sphaerochaeta*, An existing genus; *Iuxtasphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of nearby.

Iuxtasphaerotilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sphaerotilus*, An existing genus; *Iuxtasphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of nearby.

Iuxtasphingoaurantiacus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Iuxtasphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of nearby.

Iuxtasphingobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sphingobacterium*, An existing genus; *Iuxtasphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of nearby.

Iuxtasphingobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sphingobium*, An existing genus; *Iuxtasphingobium*: A genus related to but distinct from the existing genus Sphingobium of nearby.

Iuxtasphingomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sphingomicrobium*, An existing genus; *Iuxtasphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of nearby.

Iuxtasphingomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Sphingomonas*, An existing genus; *Iuxtasphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of nearby.

Iuxtasphingopyxis

L. nan preposition *iuxta*, nearby; L. fem. n. *Sphingopyxis*, An existing genus; *Iuxtasphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of nearby.

Iuxtasphingorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Sphingorhabdus*, An existing genus; *Iuxtasphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of nearby.

Iuxtasphingosinicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Sphingosinicella*, An existing genus; *Iuxtasphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of nearby.

Iuxtasphingosinithalassobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Iuxtasphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of nearby.

Iuxtaspinactinospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Spinactinospora*, An existing genus; *Iuxtaspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of nearby.

Iuxtaspirilliplanes

L. nan preposition *iuxta*, nearby; L. masc. n. *Spirilliplanes*, An existing genus; *Iuxtaspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of nearby.

Iuxtaspirillospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Spirillospora*, An existing genus; *Iuxtaspirillospora*: A genus related to but distinct from the existing genus Spirillospora of nearby.

Iuxtaspirochaeta

L. nan preposition *iuxta*, nearby; L. fem. n. *Spirochaeta*, An existing genus; *Iuxtaspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of nearby.

Iuxtaspiroplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Spiroplasma*, An existing genus; *Iuxtaspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of nearby.

Iuxtaspirosoma

L. nan preposition *iuxta*, nearby; L. neut. n. *Spirosoma*, An existing genus; *Iuxtaspirosoma*: A genus related to but distinct from the existing genus Spirosoma of nearby.

Iuxtaspodiobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Spodiobacter*, An existing genus; *Iuxtaspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of nearby.

Iuxtaspongiactinospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Spongiactinospora*, An existing genus; *Iuxtaspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of nearby.

Iuxtaspongiibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Spongiibacter*, An existing genus; *Iuxtaspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of nearby.

Iuxtaspongiibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Spongiibacterium*, An existing genus; *Iuxtaspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of nearby.

Iuxtaspongiiferula

L. nan preposition *iuxta*, nearby; L. fem. n. *Spongiiferula*, An existing genus; *Iuxtaspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of nearby.

Iuxtaspongiimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Spongiimicrobium*, An existing genus; *Iuxtaspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of nearby.

Iuxtaspongiimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Spongiimonas*, An existing genus; *Iuxtaspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of nearby.

Iuxtaspongiispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Spongiispira*, An existing genus; *Iuxtaspongiispira*: A genus related to but distinct from the existing genus Spongiispira of nearby.

Iuxtaspongiivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Spongiivirga*, An existing genus; *Iuxtaspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of nearby.

Iuxtaspongitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Spongitalea*, An existing genus; *Iuxtaspongitalea*: A genus related to but distinct from the existing genus Spongitalea of nearby.

Iuxtasporacetigenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sporacetigenium*, An existing genus; *Iuxtasporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of nearby.

Iuxtasporanaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sporanaerobacter*, An existing genus; *Iuxtasporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of nearby.

Iuxtasporichthya

L. nan preposition *iuxta*, nearby; L. fem. n. *Sporichthya*, An existing genus; *Iuxtasporichthya*: A genus related to but distinct from the existing genus Sporichthya of nearby.

Iuxtasporobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sporobacter*, An existing genus; *Iuxtasporobacter*: A genus related to but distinct from the existing genus Sporobacter of nearby.

Iuxtasporobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sporobacterium*, An existing genus; *Iuxtasporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of nearby.

Iuxtasporocytophaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Sporocytophaga*, An existing genus; *Iuxtasporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of nearby.

Iuxtasporohalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sporohalobacter*, An existing genus; *Iuxtasporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of nearby.

Iuxtasporolactobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sporolactobacillus*, An existing genus; *Iuxtasporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of nearby.

Iuxtasporolituus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sporolituus*, An existing genus; *Iuxtasporolituus*: A genus related to but distinct from the existing genus Sporolituus of nearby.

Iuxtasporosalibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sporosalibacterium*, An existing genus; *Iuxtasporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of nearby.

Iuxtasporosarcina

L. nan preposition *iuxta*, nearby; L. fem. n. *Sporosarcina*, An existing genus; *Iuxtasporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of nearby.

Iuxtasporotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Sporotalea*, An existing genus; *Iuxtasporotalea*: A genus related to but distinct from the existing genus Sporotalea of nearby.

Iuxtasporotomaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Sporotomaculum*, An existing genus; *Iuxtasporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of nearby.

Iuxtastackebrandtia

L. nan preposition *iuxta*, nearby; L. fem. n. *Stackebrandtia*, An existing genus; *Iuxtastackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of nearby.

Iuxtastagnimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Stagnimonas*, An existing genus; *Iuxtastagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of nearby.

Iuxtastakelama

L. nan preposition *iuxta*, nearby; L. fem. n. *Stakelama*, An existing genus; *Iuxtastakelama*: A genus related to but distinct from the existing genus Stakelama of nearby.

Iuxtastaleya

L. nan preposition *iuxta*, nearby; L. fem. n. *Staleya*, An existing genus; *Iuxtastaleya*: A genus related to but distinct from the existing genus Staleya of nearby.

Iuxtastanierella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Stanierella*, An existing genus; *Iuxtastanierella*: A genus related to but distinct from the existing genus Stanierella of nearby.

Iuxtastaphylococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Staphylococcus*, An existing genus; *Iuxtastaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of nearby.

Iuxtastaphylospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Staphylospora*, An existing genus; *Iuxtastaphylospora*: A genus related to but distinct from the existing genus Staphylospora of nearby.

Iuxtastaphylothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Staphylothermus*, An existing genus; *Iuxtastaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of nearby.

Iuxtastappia

L. nan preposition *iuxta*, nearby; L. fem. n. *Stappia*, An existing genus; *Iuxtastappia*: A genus related to but distinct from the existing genus Stappia of nearby.

Iuxtastarkeya

L. nan preposition *iuxta*, nearby; L. fem. n. *Starkeya*, An existing genus; *Iuxtastarkeya*: A genus related to but distinct from the existing genus Starkeya of nearby.

Iuxtastarria

L. nan preposition *iuxta*, nearby; L. fem. n. *Starria*, An existing genus; *Iuxtastarria*: A genus related to but distinct from the existing genus Starria of nearby.

Iuxtastella

L. nan preposition *iuxta*, nearby; L. fem. n. *Stella*, An existing genus; *Iuxtastella*: A genus related to but distinct from the existing genus Stella of nearby.

Iuxtastenothermobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Stenothermobacter*, An existing genus; *Iuxtastenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of nearby.

Iuxtastenotrophobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Stenotrophobacter*, An existing genus; *Iuxtastenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of nearby.

Iuxtastenotrophobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Stenotrophobium*, An existing genus; *Iuxtastenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of nearby.

Iuxtastenotrophomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Stenotrophomonas*, An existing genus; *Iuxtastenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of nearby.

Iuxtastenoxybacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Stenoxybacter*, An existing genus; *Iuxtastenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of nearby.

Iuxtasteroidobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Steroidobacter*, An existing genus; *Iuxtasteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of nearby.

Iuxtasterolibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sterolibacterium*, An existing genus; *Iuxtasterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of nearby.

Iuxtastetteria

L. nan preposition *iuxta*, nearby; L. fem. n. *Stetteria*, An existing genus; *Iuxtastetteria*: A genus related to but distinct from the existing genus Stetteria of nearby.

Iuxtastigmatella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Stigmatella*, An existing genus; *Iuxtastigmatella*: A genus related to but distinct from the existing genus Stigmatella of nearby.

Iuxtastigonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Stigonema*, An existing genus; *Iuxtastigonema*: A genus related to but distinct from the existing genus Stigonema of nearby.

Iuxtastomatobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Stomatobaculum*, An existing genus; *Iuxtastomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of nearby.

Iuxtastomatococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Stomatococcus*, An existing genus; *Iuxtastomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of nearby.

Iuxtastreptacidiphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Streptacidiphilus*, An existing genus; *Iuxtastreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of nearby.

Iuxtastreptobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Streptobacillus*, An existing genus; *Iuxtastreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of nearby.

Iuxtastreptococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Streptococcus*, An existing genus; *Iuxtastreptococcus*: A genus related to but distinct from the existing genus Streptococcus of nearby.

Iuxtastreptohalobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Streptohalobacillus*, An existing genus; *Iuxtastreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of nearby.

Iuxtastreptomonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Streptomonospora*, An existing genus; *Iuxtastreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of nearby.

Iuxtastreptomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Streptomyces*, An existing genus; *Iuxtastreptomyces*: A genus related to but distinct from the existing genus Streptomyces of nearby.

Iuxtastreptosporangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Streptosporangium*, An existing genus; *Iuxtastreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of nearby.

Iuxtastreptoverticillium

L. nan preposition *iuxta*, nearby; L. neut. n. *Streptoverticillium*, An existing genus; *Iuxtastreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of nearby.

Iuxtastygiolobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Stygiolobus*, An existing genus; *Iuxtastygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of nearby.

Iuxtasubdoligranulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Subdoligranulum*, An existing genus; *Iuxtasubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of nearby.

Iuxtasubsaxibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Subsaxibacter*, An existing genus; *Iuxtasubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of nearby.

Iuxtasubsaximicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Subsaximicrobium*, An existing genus; *Iuxtasubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of nearby.

Iuxtasuccinatimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Succinatimonas*, An existing genus; *Iuxtasuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of nearby.

Iuxtasucciniclasticum

L. nan preposition *iuxta*, nearby; L. neut. n. *Succiniclasticum*, An existing genus; *Iuxtasucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of nearby.

Iuxtasuccinispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Succinispira*, An existing genus; *Iuxtasuccinispira*: A genus related to but distinct from the existing genus Succinispira of nearby.

Iuxtasuccinivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Succinivibrio*, An existing genus; *Iuxtasuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of nearby.

Iuxtasufflavibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sufflavibacter*, An existing genus; *Iuxtasufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of nearby.

Iuxtasuicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Suicoccus*, An existing genus; *Iuxtasuicoccus*: A genus related to but distinct from the existing genus Suicoccus of nearby.

Iuxtasulfitobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Sulfitobacter*, An existing genus; *Iuxtasulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of nearby.

Iuxtasulfodiicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sulfodiicoccus*, An existing genus; *Iuxtasulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of nearby.

Iuxtasulfolobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sulfolobus*, An existing genus; *Iuxtasulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of nearby.

Iuxtasulfophobococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sulfophobococcus*, An existing genus; *Iuxtasulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of nearby.

Iuxtasulfuracidifex

L. nan preposition *iuxta*, nearby; L. masc. n. *Sulfuracidifex*, An existing genus; *Iuxtasulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of nearby.

Iuxtasulfuricella

L. nan preposition *iuxta*, nearby; L. fem. n. *Sulfuricella*, An existing genus; *Iuxtasulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of nearby.

Iuxtasulfuricurvum

L. nan preposition *iuxta*, nearby; L. neut. n. *Sulfuricurvum*, An existing genus; *Iuxtasulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of nearby.

Iuxtasulfuriferula

L. nan preposition *iuxta*, nearby; L. fem. n. *Sulfuriferula*, An existing genus; *Iuxtasulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of nearby.

Iuxtasulfuriflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sulfuriflexus*, An existing genus; *Iuxtasulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of nearby.

Iuxtasulfurihydrogenibium

L. nan preposition *iuxta*, nearby; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Iuxtasulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of nearby.

Iuxtasulfurisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Sulfurisphaera*, An existing genus; *Iuxtasulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of nearby.

Iuxtasulfuritortus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sulfuritortus*, An existing genus; *Iuxtasulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of nearby.

Iuxtasulfurococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Sulfurococcus*, An existing genus; *Iuxtasulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of nearby.

Iuxtasulfurospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Iuxtasulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of nearby.

Iuxtasulfurovum

L. nan preposition *iuxta*, nearby; L. neut. n. *Sulfurovum*, An existing genus; *Iuxtasulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of nearby.

Iuxtasungkyunkwania

L. nan preposition *iuxta*, nearby; L. fem. n. *Sungkyunkwania*, An existing genus; *Iuxtasungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of nearby.

Iuxtasunxiuqinia

L. nan preposition *iuxta*, nearby; L. fem. n. *Sunxiuqinia*, An existing genus; *Iuxtasunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of nearby.

Iuxtasuperficieibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Superficieibacter*, An existing genus; *Iuxtasuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of nearby.

Iuxtasutterella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Sutterella*, An existing genus; *Iuxtasutterella*: A genus related to but distinct from the existing genus Sutterella of nearby.

Iuxtasuttonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Suttonella*, An existing genus; *Iuxtasuttonella*: A genus related to but distinct from the existing genus Suttonella of nearby.

Iuxtaswaminathania

L. nan preposition *iuxta*, nearby; L. fem. n. *Swaminathania*, An existing genus; *Iuxtaswaminathania*: A genus related to but distinct from the existing genus Swaminathania of nearby.

Iuxtaswingsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Swingsia*, An existing genus; *Iuxtaswingsia*: A genus related to but distinct from the existing genus Swingsia of nearby.

Iuxtaswionibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Swionibacillus*, An existing genus; *Iuxtaswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of nearby.

Iuxtasymbiobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Symbiobacterium*, An existing genus; *Iuxtasymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of nearby.

Iuxtasymbiotes

L. nan preposition *iuxta*, nearby; L. masc. n. *Symbiotes*, An existing genus; *Iuxtasymbiotes*: A genus related to but distinct from the existing genus Symbiotes of nearby.

Iuxtasynechocystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Synechocystis*, An existing genus; *Iuxtasynechocystis*: A genus related to but distinct from the existing genus Synechocystis of nearby.

Iuxtasynergistes

L. nan preposition *iuxta*, nearby; L. masc. n. *Synergistes*, An existing genus; *Iuxtasynergistes*: A genus related to but distinct from the existing genus Synergistes of nearby.

Iuxtasyntrophaceticus

L. nan preposition *iuxta*, nearby; L. masc. n. *Syntrophaceticus*, An existing genus; *Iuxtasyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of nearby.

Iuxtasyntrophobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Syntrophobacter*, An existing genus; *Iuxtasyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of nearby.

Iuxtasyntrophobotulus

L. nan preposition *iuxta*, nearby; L. masc. n. *Syntrophobotulus*, An existing genus; *Iuxtasyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of nearby.

Iuxtasyntrophococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Syntrophococcus*, An existing genus; *Iuxtasyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of nearby.

Iuxtasyntrophomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Syntrophomonas*, An existing genus; *Iuxtasyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of nearby.

Iuxtasyntrophorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Syntrophorhabdus*, An existing genus; *Iuxtasyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of nearby.

Iuxtasyntrophospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Syntrophospora*, An existing genus; *Iuxtasyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of nearby.

Iuxtasyntrophothermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Syntrophothermus*, An existing genus; *Iuxtasyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of nearby.

Iuxtasyntrophus

L. nan preposition *iuxta*, nearby; L. masc. n. *Syntrophus*, An existing genus; *Iuxtasyntrophus*: A genus related to but distinct from the existing genus Syntrophus of nearby.

Iuxtatabrizicola

L. nan preposition *iuxta*, nearby; L. fem. n. *Tabrizicola*, An existing genus; *Iuxtatabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of nearby.

Iuxtataeania

L. nan preposition *iuxta*, nearby; L. fem. n. *Taeania*, An existing genus; *Iuxtataeania*: A genus related to but distinct from the existing genus Taeania of nearby.

Iuxtataeseokella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Taeseokella*, An existing genus; *Iuxtataeseokella*: A genus related to but distinct from the existing genus Taeseokella of nearby.

Iuxtatagaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Tagaea*, An existing genus; *Iuxtatagaea*: A genus related to but distinct from the existing genus Tagaea of nearby.

Iuxtatahibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Tahibacter*, An existing genus; *Iuxtatahibacter*: A genus related to but distinct from the existing genus Tahibacter of nearby.

Iuxtataibaiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Taibaiella*, An existing genus; *Iuxtataibaiella*: A genus related to but distinct from the existing genus Taibaiella of nearby.

Iuxtatamaricihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Tamaricihabitans*, An existing genus; *Iuxtatamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of nearby.

Iuxtatamilnaduibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Tamilnaduibacter*, An existing genus; *Iuxtatamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of nearby.

Iuxtatamlana

L. nan preposition *iuxta*, nearby; L. fem. n. *Tamlana*, An existing genus; *Iuxtatamlana*: A genus related to but distinct from the existing genus Tamlana of nearby.

Iuxtatamlicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tamlicoccus*, An existing genus; *Iuxtatamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of nearby.

Iuxtatangfeifania

L. nan preposition *iuxta*, nearby; L. fem. n. *Tangfeifania*, An existing genus; *Iuxtatangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of nearby.

Iuxtatannerella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Tannerella*, An existing genus; *Iuxtatannerella*: A genus related to but distinct from the existing genus Tannerella of nearby.

Iuxtatanticharoenia

L. nan preposition *iuxta*, nearby; L. fem. n. *Tanticharoenia*, An existing genus; *Iuxtatanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of nearby.

Iuxtataonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Taonella*, An existing genus; *Iuxtataonella*: A genus related to but distinct from the existing genus Taonella of nearby.

Iuxtatapinothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Tapinothrix*, An existing genus; *Iuxtatapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of nearby.

Iuxtatardiphaga

L. nan preposition *iuxta*, nearby; L. fem. n. *Tardiphaga*, An existing genus; *Iuxtatardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of nearby.

Iuxtatateyamaria

L. nan preposition *iuxta*, nearby; L. fem. n. *Tateyamaria*, An existing genus; *Iuxtatateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of nearby.

Iuxtatatlockia

L. nan preposition *iuxta*, nearby; L. fem. n. *Tatlockia*, An existing genus; *Iuxtatatlockia*: A genus related to but distinct from the existing genus Tatlockia of nearby.

Iuxtatatumella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Tatumella*, An existing genus; *Iuxtatatumella*: A genus related to but distinct from the existing genus Tatumella of nearby.

Iuxtatautonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Tautonia*, An existing genus; *Iuxtatautonia*: A genus related to but distinct from the existing genus Tautonia of nearby.

Iuxtataxeobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Taxeobacter*, An existing genus; *Iuxtataxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of nearby.

Iuxtataylorella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Taylorella*, An existing genus; *Iuxtataylorella*: A genus related to but distinct from the existing genus Taylorella of nearby.

Iuxtatectibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Tectibacter*, An existing genus; *Iuxtatectibacter*: A genus related to but distinct from the existing genus Tectibacter of nearby.

Iuxtateichococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Teichococcus*, An existing genus; *Iuxtateichococcus*: A genus related to but distinct from the existing genus Teichococcus of nearby.

Iuxtatelluria

L. nan preposition *iuxta*, nearby; L. fem. n. *Telluria*, An existing genus; *Iuxtatelluria*: A genus related to but distinct from the existing genus Telluria of nearby.

Iuxtatellurimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Tellurimicrobium*, An existing genus; *Iuxtatellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of nearby.

Iuxtatellurirhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Tellurirhabdus*, An existing genus; *Iuxtatellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of nearby.

Iuxtatelmatobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Telmatobacter*, An existing genus; *Iuxtatelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of nearby.

Iuxtatelmatocola

L. nan preposition *iuxta*, nearby; L. fem. n. *Telmatocola*, An existing genus; *Iuxtatelmatocola*: A genus related to but distinct from the existing genus Telmatocola of nearby.

Iuxtatelmatospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Iuxtatelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of nearby.

Iuxtatemperatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Temperatibacter*, An existing genus; *Iuxtatemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of nearby.

Iuxtatenacibaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Tenacibaculum*, An existing genus; *Iuxtatenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of nearby.

Iuxtatenggerimyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Tenggerimyces*, An existing genus; *Iuxtatenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of nearby.

Iuxtatengunoibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Tengunoibacter*, An existing genus; *Iuxtatengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of nearby.

Iuxtatenuibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tenuibacillus*, An existing genus; *Iuxtatenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of nearby.

Iuxtatepidamorphus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tepidamorphus*, An existing genus; *Iuxtatepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of nearby.

Iuxtatepidanaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Tepidanaerobacter*, An existing genus; *Iuxtatepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of nearby.

Iuxtatepidicaulis

L. nan preposition *iuxta*, nearby; L. masc. n. *Tepidicaulis*, An existing genus; *Iuxtatepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of nearby.

Iuxtatepidicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Tepidicella*, An existing genus; *Iuxtatepidicella*: A genus related to but distinct from the existing genus Tepidicella of nearby.

Iuxtatepidiforma

L. nan preposition *iuxta*, nearby; L. fem. n. *Tepidiforma*, An existing genus; *Iuxtatepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of nearby.

Iuxtatepidimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Tepidimicrobium*, An existing genus; *Iuxtatepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of nearby.

Iuxtatepidiphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tepidiphilus*, An existing genus; *Iuxtatepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of nearby.

Iuxtatepidisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Tepidisphaera*, An existing genus; *Iuxtatepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of nearby.

Iuxtaterasakiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Terasakiella*, An existing genus; *Iuxtaterasakiella*: A genus related to but distinct from the existing genus Terasakiella of nearby.

Iuxtaterasakiispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Terasakiispira*, An existing genus; *Iuxtaterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of nearby.

Iuxtateredinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Teredinibacter*, An existing genus; *Iuxtateredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of nearby.

Iuxtaterrabacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Terrabacter*, An existing genus; *Iuxtaterrabacter*: A genus related to but distinct from the existing genus Terrabacter of nearby.

Iuxtaterracidiphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Terracidiphilus*, An existing genus; *Iuxtaterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of nearby.

Iuxtaterracoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Terracoccus*, An existing genus; *Iuxtaterracoccus*: A genus related to but distinct from the existing genus Terracoccus of nearby.

Iuxtaterribacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Terribacillus*, An existing genus; *Iuxtaterribacillus*: A genus related to but distinct from the existing genus Terribacillus of nearby.

Iuxtaterriglobus

L. nan preposition *iuxta*, nearby; L. masc. n. *Terriglobus*, An existing genus; *Iuxtaterriglobus*: A genus related to but distinct from the existing genus Terriglobus of nearby.

Iuxtaterrilactibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Terrilactibacillus*, An existing genus; *Iuxtaterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of nearby.

Iuxtaterrimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Terrimicrobium*, An existing genus; *Iuxtaterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of nearby.

Iuxtaterrisporobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Terrisporobacter*, An existing genus; *Iuxtaterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of nearby.

Iuxtatersicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tersicoccus*, An existing genus; *Iuxtatersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of nearby.

Iuxtatessaracoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tessaracoccus*, An existing genus; *Iuxtatessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of nearby.

Iuxtatestudinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Testudinibacter*, An existing genus; *Iuxtatestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of nearby.

Iuxtatetracoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tetracoccus*, An existing genus; *Iuxtatetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of nearby.

Iuxtatetragenococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tetragenococcus*, An existing genus; *Iuxtatetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of nearby.

Iuxtatetrasphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Tetrasphaera*, An existing genus; *Iuxtatetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of nearby.

Iuxtatetrathiobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Tetrathiobacter*, An existing genus; *Iuxtatetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of nearby.

Iuxtatexcoconibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Texcoconibacillus*, An existing genus; *Iuxtatexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of nearby.

Iuxtathalassobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thalassobacillus*, An existing genus; *Iuxtathalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of nearby.

Iuxtathalassobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thalassobacter*, An existing genus; *Iuxtathalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of nearby.

Iuxtathalassobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thalassobaculum*, An existing genus; *Iuxtathalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of nearby.

Iuxtathalassobius

L. nan preposition *iuxta*, nearby; L. masc. n. *Thalassobius*, An existing genus; *Iuxtathalassobius*: A genus related to but distinct from the existing genus Thalassobius of nearby.

Iuxtathalassocella

L. nan preposition *iuxta*, nearby; L. fem. n. *Thalassocella*, An existing genus; *Iuxtathalassocella*: A genus related to but distinct from the existing genus Thalassocella of nearby.

Iuxtathalassococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thalassococcus*, An existing genus; *Iuxtathalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of nearby.

Iuxtathalassocola

L. nan preposition *iuxta*, nearby; L. fem. n. *Thalassocola*, An existing genus; *Iuxtathalassocola*: A genus related to but distinct from the existing genus Thalassocola of nearby.

Iuxtathalassolituus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thalassolituus*, An existing genus; *Iuxtathalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of nearby.

Iuxtathalassomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thalassomonas*, An existing genus; *Iuxtathalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of nearby.

Iuxtathalassorhabdomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Iuxtathalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of nearby.

Iuxtathalassorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Thalassorhabdus*, An existing genus; *Iuxtathalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of nearby.

Iuxtathalassospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Thalassospira*, An existing genus; *Iuxtathalassospira*: A genus related to but distinct from the existing genus Thalassospira of nearby.

Iuxtathalassotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Thalassotalea*, An existing genus; *Iuxtathalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of nearby.

Iuxtathauera

L. nan preposition *iuxta*, nearby; L. fem. n. *Thauera*, An existing genus; *Iuxtathauera*: A genus related to but distinct from the existing genus Thauera of nearby.

Iuxtathaumasiovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Thaumasiovibrio*, An existing genus; *Iuxtathaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of nearby.

Iuxtathermacetogenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermacetogenium*, An existing genus; *Iuxtathermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of nearby.

Iuxtathermaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermaerobacter*, An existing genus; *Iuxtathermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of nearby.

Iuxtathermalkalibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermalkalibacillus*, An existing genus; *Iuxtathermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of nearby.

Iuxtathermanaeromonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermanaeromonas*, An existing genus; *Iuxtathermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of nearby.

Iuxtathermanaerothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermanaerothrix*, An existing genus; *Iuxtathermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of nearby.

Iuxtathermanaerovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermanaerovibrio*, An existing genus; *Iuxtathermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of nearby.

Iuxtathermasporomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermasporomyces*, An existing genus; *Iuxtathermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of nearby.

Iuxtathermaurantimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermaurantimonas*, An existing genus; *Iuxtathermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of nearby.

Iuxtathermithiobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermithiobacillus*, An existing genus; *Iuxtathermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of nearby.

Iuxtathermoactinomyces

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermoactinomyces*, An existing genus; *Iuxtathermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of nearby.

Iuxtathermoactinospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermoactinospora*, An existing genus; *Iuxtathermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of nearby.

Iuxtathermoanaerobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermoanaerobacter*, An existing genus; *Iuxtathermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of nearby.

Iuxtathermoanaerobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Iuxtathermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of nearby.

Iuxtathermoanaerobaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Iuxtathermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of nearby.

Iuxtathermoanaerobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermoanaerobium*, An existing genus; *Iuxtathermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of nearby.

Iuxtathermobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermobacillus*, An existing genus; *Iuxtathermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of nearby.

Iuxtathermobacteroides

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermobacteroides*, An existing genus; *Iuxtathermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of nearby.

Iuxtathermobifida

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermobifida*, An existing genus; *Iuxtathermobifida*: A genus related to but distinct from the existing genus Thermobifida of nearby.

Iuxtathermobispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermobispora*, An existing genus; *Iuxtathermobispora*: A genus related to but distinct from the existing genus Thermobispora of nearby.

Iuxtathermobrachium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermobrachium*, An existing genus; *Iuxtathermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of nearby.

Iuxtathermocatellispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermocatellispora*, An existing genus; *Iuxtathermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of nearby.

Iuxtathermochromatium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermochromatium*, An existing genus; *Iuxtathermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of nearby.

Iuxtathermocladium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Thermocladium*, An existing genus; *Iuxtathermocladium*: A genus related to but distinct from the existing genus Thermocladium of nearby.

Iuxtathermoclostridium

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Iuxtathermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of nearby.

Iuxtathermococcoides

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermococcoides*, An existing genus; *Iuxtathermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of nearby.

Iuxtathermococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermococcus*, An existing genus; *Iuxtathermococcus*: A genus related to but distinct from the existing genus Thermococcus of nearby.

Iuxtathermocrinis

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermocrinis*, An existing genus; *Iuxtathermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of nearby.

Iuxtathermocrispum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermocrispum*, An existing genus; *Iuxtathermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of nearby.

Iuxtathermodesulfatator

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermodesulfatator*, An existing genus; *Iuxtathermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of nearby.

Iuxtathermodesulfitimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Iuxtathermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of nearby.

Iuxtathermodesulfobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Iuxtathermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of nearby.

Iuxtathermodesulfobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermodesulfobium*, An existing genus; *Iuxtathermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of nearby.

Iuxtathermodesulforhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Iuxtathermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of nearby.

Iuxtathermodesulfovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Iuxtathermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of nearby.

Iuxtathermodiscus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermodiscus*, An existing genus; *Iuxtathermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of nearby.

Iuxtathermofilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermofilum*, An existing genus; *Iuxtathermofilum*: A genus related to but distinct from the existing genus Thermofilum of nearby.

Iuxtathermoflavifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermoflavifilum*, An existing genus; *Iuxtathermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of nearby.

Iuxtathermoflavimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Iuxtathermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of nearby.

Iuxtathermoflexibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermoflexibacter*, An existing genus; *Iuxtathermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of nearby.

Iuxtathermoflexus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermoflexus*, An existing genus; *Iuxtathermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of nearby.

Iuxtathermogemmatispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermogemmatispora*, An existing genus; *Iuxtathermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of nearby.

Iuxtathermogladius

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermogladius*, An existing genus; *Iuxtathermogladius*: A genus related to but distinct from the existing genus Thermogladius of nearby.

Iuxtathermogutta

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermogutta*, An existing genus; *Iuxtathermogutta*: A genus related to but distinct from the existing genus Thermogutta of nearby.

Iuxtathermogymnomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermogymnomonas*, An existing genus; *Iuxtathermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of nearby.

Iuxtathermohalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermohalobacter*, An existing genus; *Iuxtathermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of nearby.

Iuxtathermohydrogenium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermohydrogenium*, An existing genus; *Iuxtathermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of nearby.

Iuxtathermoleophilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermoleophilum*, An existing genus; *Iuxtathermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of nearby.

Iuxtathermoleptolyngbya

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Iuxtathermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of nearby.

Iuxtathermolithobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermolithobacter*, An existing genus; *Iuxtathermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of nearby.

Iuxtathermolongibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermolongibacillus*, An existing genus; *Iuxtathermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of nearby.

Iuxtathermomarinilinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermomarinilinea*, An existing genus; *Iuxtathermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of nearby.

Iuxtathermomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermomicrobium*, An existing genus; *Iuxtathermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of nearby.

Iuxtathermomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermomonas*, An existing genus; *Iuxtathermomonas*: A genus related to but distinct from the existing genus Thermomonas of nearby.

Iuxtathermomonospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermomonospora*, An existing genus; *Iuxtathermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of nearby.

Iuxtathermonema

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermonema*, An existing genus; *Iuxtathermonema*: A genus related to but distinct from the existing genus Thermonema of nearby.

Iuxtathermophagus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermophagus*, An existing genus; *Iuxtathermophagus*: A genus related to but distinct from the existing genus Thermophagus of nearby.

Iuxtathermoplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermoplasma*, An existing genus; *Iuxtathermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of nearby.

Iuxtathermopolyspora

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermopolyspora*, An existing genus; *Iuxtathermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of nearby.

Iuxtathermoproteus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermoproteus*, An existing genus; *Iuxtathermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of nearby.

Iuxtathermorudis

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermorudis*, An existing genus; *Iuxtathermorudis*: A genus related to but distinct from the existing genus Thermorudis of nearby.

Iuxtathermosediminibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermosediminibacter*, An existing genus; *Iuxtathermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of nearby.

Iuxtathermosinus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermosinus*, An existing genus; *Iuxtathermosinus*: A genus related to but distinct from the existing genus Thermosinus of nearby.

Iuxtathermosipho

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermosipho*, An existing genus; *Iuxtathermosipho*: A genus related to but distinct from the existing genus Thermosipho of nearby.

Iuxtathermosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermosphaera*, An existing genus; *Iuxtathermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of nearby.

Iuxtathermosporothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermosporothrix*, An existing genus; *Iuxtathermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of nearby.

Iuxtathermostaphylospora

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermostaphylospora*, An existing genus; *Iuxtathermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of nearby.

Iuxtathermostilla

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermostilla*, An existing genus; *Iuxtathermostilla*: A genus related to but distinct from the existing genus Thermostilla of nearby.

Iuxtathermosulfidibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermosulfidibacter*, An existing genus; *Iuxtathermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of nearby.

Iuxtathermosulfurimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermosulfurimonas*, An existing genus; *Iuxtathermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of nearby.

Iuxtathermosulfuriphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Iuxtathermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of nearby.

Iuxtathermosyntropha

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermosyntropha*, An existing genus; *Iuxtathermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of nearby.

Iuxtathermotalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermotalea*, An existing genus; *Iuxtathermotalea*: A genus related to but distinct from the existing genus Thermotalea of nearby.

Iuxtathermoterrabacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermoterrabacterium*, An existing genus; *Iuxtathermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of nearby.

Iuxtathermotoga

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermotoga*, An existing genus; *Iuxtathermotoga*: A genus related to but distinct from the existing genus Thermotoga of nearby.

Iuxtathermotomaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermotomaculum*, An existing genus; *Iuxtathermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of nearby.

Iuxtathermotunica

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermotunica*, An existing genus; *Iuxtathermotunica*: A genus related to but distinct from the existing genus Thermotunica of nearby.

Iuxtathermovenabulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermovenabulum*, An existing genus; *Iuxtathermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of nearby.

Iuxtathermovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermovibrio*, An existing genus; *Iuxtathermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of nearby.

Iuxtathermovirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Thermovirga*, An existing genus; *Iuxtathermovirga*: A genus related to but distinct from the existing genus Thermovirga of nearby.

Iuxtathermovorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermovorax*, An existing genus; *Iuxtathermovorax*: A genus related to but distinct from the existing genus Thermovorax of nearby.

Iuxtathermovum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thermovum*, An existing genus; *Iuxtathermovum*: A genus related to but distinct from the existing genus Thermovum of nearby.

Iuxtathermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thermus*, An existing genus; *Iuxtathermus*: A genus related to but distinct from the existing genus Thermus of nearby.

Iuxtathioalbus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thioalbus*, An existing genus; *Iuxtathioalbus*: A genus related to but distinct from the existing genus Thioalbus of nearby.

Iuxtathioalkalibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thioalkalibacter*, An existing genus; *Iuxtathioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of nearby.

Iuxtathioalkalicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thioalkalicoccus*, An existing genus; *Iuxtathioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of nearby.

Iuxtathioalkalimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Iuxtathioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of nearby.

Iuxtathioalkalispira

L. nan preposition *iuxta*, nearby; L. fem. n. *Thioalkalispira*, An existing genus; *Iuxtathioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of nearby.

Iuxtathioalkalivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Thioalkalivibrio*, An existing genus; *Iuxtathioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of nearby.

Iuxtathiobaca

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiobaca*, An existing genus; *Iuxtathiobaca*: A genus related to but distinct from the existing genus Thiobaca of nearby.

Iuxtathiobacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiobacillus*, An existing genus; *Iuxtathiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of nearby.

Iuxtathiobacimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiobacimonas*, An existing genus; *Iuxtathiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of nearby.

Iuxtathiobacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Thiobacterium*, An existing genus; *Iuxtathiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of nearby.

Iuxtathiocapsa

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiocapsa*, An existing genus; *Iuxtathiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of nearby.

Iuxtathioclava

L. nan preposition *iuxta*, nearby; L. fem. n. *Thioclava*, An existing genus; *Iuxtathioclava*: A genus related to but distinct from the existing genus Thioclava of nearby.

Iuxtathiococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiococcus*, An existing genus; *Iuxtathiococcus*: A genus related to but distinct from the existing genus Thiococcus of nearby.

Iuxtathiocystis

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiocystis*, An existing genus; *Iuxtathiocystis*: A genus related to but distinct from the existing genus Thiocystis of nearby.

Iuxtathiodictyon

L. nan preposition *iuxta*, nearby; L. neut. n. *Thiodictyon*, An existing genus; *Iuxtathiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of nearby.

Iuxtathiofaba

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiofaba*, An existing genus; *Iuxtathiofaba*: A genus related to but distinct from the existing genus Thiofaba of nearby.

Iuxtathiofilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thiofilum*, An existing genus; *Iuxtathiofilum*: A genus related to but distinct from the existing genus Thiofilum of nearby.

Iuxtathioflavicoccus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thioflavicoccus*, An existing genus; *Iuxtathioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of nearby.

Iuxtathioflexithrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Thioflexithrix*, An existing genus; *Iuxtathioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of nearby.

Iuxtathiofractor

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiofractor*, An existing genus; *Iuxtathiofractor*: A genus related to but distinct from the existing genus Thiofractor of nearby.

Iuxtathiohalobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiohalobacter*, An existing genus; *Iuxtathiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of nearby.

Iuxtathiohalocapsa

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiohalocapsa*, An existing genus; *Iuxtathiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of nearby.

Iuxtathiohalomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiohalomonas*, An existing genus; *Iuxtathiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of nearby.

Iuxtathiohalophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiohalophilus*, An existing genus; *Iuxtathiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of nearby.

Iuxtathiohalorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiohalorhabdus*, An existing genus; *Iuxtathiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of nearby.

Iuxtathiohalospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiohalospira*, An existing genus; *Iuxtathiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of nearby.

Iuxtathiolamprovum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thiolamprovum*, An existing genus; *Iuxtathiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of nearby.

Iuxtathiolapillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiolapillus*, An existing genus; *Iuxtathiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of nearby.

Iuxtathiolinea

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiolinea*, An existing genus; *Iuxtathiolinea*: A genus related to but distinct from the existing genus Thiolinea of nearby.

Iuxtathiomargarita

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiomargarita*, An existing genus; *Iuxtathiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of nearby.

Iuxtathiomicrorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Iuxtathiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of nearby.

Iuxtathiomicrospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiomicrospira*, An existing genus; *Iuxtathiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of nearby.

Iuxtathiomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiomonas*, An existing genus; *Iuxtathiomonas*: A genus related to but distinct from the existing genus Thiomonas of nearby.

Iuxtathiopedia

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiopedia*, An existing genus; *Iuxtathiopedia*: A genus related to but distinct from the existing genus Thiopedia of nearby.

Iuxtathiophaeococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiophaeococcus*, An existing genus; *Iuxtathiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of nearby.

Iuxtathioploca

L. nan preposition *iuxta*, nearby; L. fem. n. *Thioploca*, An existing genus; *Iuxtathioploca*: A genus related to but distinct from the existing genus Thioploca of nearby.

Iuxtathioprofundum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thioprofundum*, An existing genus; *Iuxtathioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of nearby.

Iuxtathiopseudomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiopseudomonas*, An existing genus; *Iuxtathiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of nearby.

Iuxtathioreductor

L. nan preposition *iuxta*, nearby; L. masc. n. *Thioreductor*, An existing genus; *Iuxtathioreductor*: A genus related to but distinct from the existing genus Thioreductor of nearby.

Iuxtathiorhodococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiorhodococcus*, An existing genus; *Iuxtathiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of nearby.

Iuxtathiorhodospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiorhodospira*, An existing genus; *Iuxtathiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of nearby.

Iuxtathiorhodovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiorhodovibrio*, An existing genus; *Iuxtathiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of nearby.

Iuxtathiosocius

L. nan preposition *iuxta*, nearby; L. masc. n. *Thiosocius*, An existing genus; *Iuxtathiosocius*: A genus related to but distinct from the existing genus Thiosocius of nearby.

Iuxtathiosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiosphaera*, An existing genus; *Iuxtathiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of nearby.

Iuxtathiospira

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiospira*, An existing genus; *Iuxtathiospira*: A genus related to but distinct from the existing genus Thiospira of nearby.

Iuxtathiospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Thiospirillum*, An existing genus; *Iuxtathiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of nearby.

Iuxtathiothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Thiothrix*, An existing genus; *Iuxtathiothrix*: A genus related to but distinct from the existing genus Thiothrix of nearby.

Iuxtathiovulum

L. nan preposition *iuxta*, nearby; L. neut. n. *Thiovulum*, An existing genus; *Iuxtathiovulum*: A genus related to but distinct from the existing genus Thiovulum of nearby.

Iuxtathorsellia

L. nan preposition *iuxta*, nearby; L. fem. n. *Thorsellia*, An existing genus; *Iuxtathorsellia*: A genus related to but distinct from the existing genus Thorsellia of nearby.

Iuxtatianweitania

L. nan preposition *iuxta*, nearby; L. fem. n. *Tianweitania*, An existing genus; *Iuxtatianweitania*: A genus related to but distinct from the existing genus Tianweitania of nearby.

Iuxtatibeticola

L. nan preposition *iuxta*, nearby; L. masc. n. *Tibeticola*, An existing genus; *Iuxtatibeticola*: A genus related to but distinct from the existing genus Tibeticola of nearby.

Iuxtatildeniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Tildeniella*, An existing genus; *Iuxtatildeniella*: A genus related to but distinct from the existing genus Tildeniella of nearby.

Iuxtatimaviella

L. nan preposition *iuxta*, nearby; L. fem. n. *Timaviella*, An existing genus; *Iuxtatimaviella*: A genus related to but distinct from the existing genus Timaviella of nearby.

Iuxtatimonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Timonella*, An existing genus; *Iuxtatimonella*: A genus related to but distinct from the existing genus Timonella of nearby.

Iuxtatindallia

L. nan preposition *iuxta*, nearby; L. fem. n. *Tindallia*, An existing genus; *Iuxtatindallia*: A genus related to but distinct from the existing genus Tindallia of nearby.

Iuxtatissierella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Tissierella*, An existing genus; *Iuxtatissierella*: A genus related to but distinct from the existing genus Tissierella of nearby.

Iuxtatistlia

L. nan preposition *iuxta*, nearby; L. fem. n. *Tistlia*, An existing genus; *Iuxtatistlia*: A genus related to but distinct from the existing genus Tistlia of nearby.

Iuxtatistrella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Tistrella*, An existing genus; *Iuxtatistrella*: A genus related to but distinct from the existing genus Tistrella of nearby.

Iuxtatitanospirillum

L. nan preposition *iuxta*, nearby; L. neut. dim. n. *Titanospirillum*, An existing genus; *Iuxtatitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of nearby.

Iuxtatolumonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Tolumonas*, An existing genus; *Iuxtatolumonas*: A genus related to but distinct from the existing genus Tolumonas of nearby.

Iuxtatomitella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Tomitella*, An existing genus; *Iuxtatomitella*: A genus related to but distinct from the existing genus Tomitella of nearby.

Iuxtatonsilliphilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tonsilliphilus*, An existing genus; *Iuxtatonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of nearby.

Iuxtatoxifilum

L. nan preposition *iuxta*, nearby; L. neut. n. *Toxifilum*, An existing genus; *Iuxtatoxifilum*: A genus related to but distinct from the existing genus Toxifilum of nearby.

Iuxtatoxopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Toxopsis*, An existing genus; *Iuxtatoxopsis*: A genus related to but distinct from the existing genus Toxopsis of nearby.

Iuxtatoxothrix

L. nan preposition *iuxta*, nearby; L. fem. n. *Toxothrix*, An existing genus; *Iuxtatoxothrix*: A genus related to but distinct from the existing genus Toxothrix of nearby.

Iuxtatrabulsiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Trabulsiella*, An existing genus; *Iuxtatrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of nearby.

Iuxtatranquillimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Tranquillimonas*, An existing genus; *Iuxtatranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of nearby.

Iuxtatraorella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Traorella*, An existing genus; *Iuxtatraorella*: A genus related to but distinct from the existing genus Traorella of nearby.

Iuxtatreponema

L. nan preposition *iuxta*, nearby; L. neut. n. *Treponema*, An existing genus; *Iuxtatreponema*: A genus related to but distinct from the existing genus Treponema of nearby.

Iuxtatrichlorobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Trichlorobacter*, An existing genus; *Iuxtatrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of nearby.

Iuxtatrichococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Trichococcus*, An existing genus; *Iuxtatrichococcus*: A genus related to but distinct from the existing genus Trichococcus of nearby.

Iuxtatrinickia

L. nan preposition *iuxta*, nearby; L. fem. n. *Trinickia*, An existing genus; *Iuxtatrinickia*: A genus related to but distinct from the existing genus Trinickia of nearby.

Iuxtatritonibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Tritonibacter*, An existing genus; *Iuxtatritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of nearby.

Iuxtatropheryma

L. nan preposition *iuxta*, nearby; L. neut. n. *Tropheryma*, An existing genus; *Iuxtatropheryma*: A genus related to but distinct from the existing genus Tropheryma of nearby.

Iuxtatropicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Tropicibacter*, An existing genus; *Iuxtatropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of nearby.

Iuxtatropicihabitans

L. nan preposition *iuxta*, nearby; L. masc. n. *Tropicihabitans*, An existing genus; *Iuxtatropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of nearby.

Iuxtatropicimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Tropicimonas*, An existing genus; *Iuxtatropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of nearby.

Iuxtatruepera

L. nan preposition *iuxta*, nearby; L. fem. n. *Truepera*, An existing genus; *Iuxtatruepera*: A genus related to but distinct from the existing genus Truepera of nearby.

Iuxtatrueperella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Trueperella*, An existing genus; *Iuxtatrueperella*: A genus related to but distinct from the existing genus Trueperella of nearby.

Iuxtatsukamurella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Tsukamurella*, An existing genus; *Iuxtatsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of nearby.

Iuxtatuberibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tuberibacillus*, An existing genus; *Iuxtatuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of nearby.

Iuxtatullyiplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Tullyiplasma*, An existing genus; *Iuxtatullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of nearby.

Iuxtatumebacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Tumebacillus*, An existing genus; *Iuxtatumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of nearby.

Iuxtatundrisphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Tundrisphaera*, An existing genus; *Iuxtatundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of nearby.

Iuxtatunicatimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Tunicatimonas*, An existing genus; *Iuxtatunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of nearby.

Iuxtaturicella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Turicella*, An existing genus; *Iuxtaturicella*: A genus related to but distinct from the existing genus Turicella of nearby.

Iuxtaturicibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Turicibacter*, An existing genus; *Iuxtaturicibacter*: A genus related to but distinct from the existing genus Turicibacter of nearby.

Iuxtaturicimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Turicimonas*, An existing genus; *Iuxtaturicimonas*: A genus related to but distinct from the existing genus Turicimonas of nearby.

Iuxtaturneriella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Turneriella*, An existing genus; *Iuxtaturneriella*: A genus related to but distinct from the existing genus Turneriella of nearby.

Iuxtatuwongella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Tuwongella*, An existing genus; *Iuxtatuwongella*: A genus related to but distinct from the existing genus Tuwongella of nearby.

Iuxtauliginosibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Uliginosibacterium*, An existing genus; *Iuxtauliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of nearby.

Iuxtaulvibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ulvibacter*, An existing genus; *Iuxtaulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of nearby.

Iuxtaulvibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Ulvibacterium*, An existing genus; *Iuxtaulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of nearby.

Iuxtaumboniibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Umboniibacter*, An existing genus; *Iuxtaumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of nearby.

Iuxtaumezawaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Umezawaea*, An existing genus; *Iuxtaumezawaea*: A genus related to but distinct from the existing genus Umezawaea of nearby.

Iuxtaundibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Undibacterium*, An existing genus; *Iuxtaundibacterium*: A genus related to but distinct from the existing genus Undibacterium of nearby.

Iuxtaureaplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Ureaplasma*, An existing genus; *Iuxtaureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of nearby.

Iuxtaurechidicola

L. nan preposition *iuxta*, nearby; L. masc. n. *Urechidicola*, An existing genus; *Iuxtaurechidicola*: A genus related to but distinct from the existing genus Urechidicola of nearby.

Iuxtaureibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Ureibacillus*, An existing genus; *Iuxtaureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of nearby.

Iuxtaurmitella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Urmitella*, An existing genus; *Iuxtaurmitella*: A genus related to but distinct from the existing genus Urmitella of nearby.

Iuxtaursidibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Ursidibacter*, An existing genus; *Iuxtaursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of nearby.

Iuxtauruburuella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Uruburuella*, An existing genus; *Iuxtauruburuella*: A genus related to but distinct from the existing genus Uruburuella of nearby.

Iuxtavadicella

L. nan preposition *iuxta*, nearby; L. fem. n. *Vadicella*, An existing genus; *Iuxtavadicella*: A genus related to but distinct from the existing genus Vadicella of nearby.

Iuxtavaginella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Vaginella*, An existing genus; *Iuxtavaginella*: A genus related to but distinct from the existing genus Vaginella of nearby.

Iuxtavaginimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Vaginimicrobium*, An existing genus; *Iuxtavaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of nearby.

Iuxtavaginisenegalia

L. nan preposition *iuxta*, nearby; L. fem. n. *Vaginisenegalia*, An existing genus; *Iuxtavaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of nearby.

Iuxtavagococcus

L. nan preposition *iuxta*, nearby; L. masc. n. *Vagococcus*, An existing genus; *Iuxtavagococcus*: A genus related to but distinct from the existing genus Vagococcus of nearby.

Iuxtavallitalea

L. nan preposition *iuxta*, nearby; L. fem. n. *Vallitalea*, An existing genus; *Iuxtavallitalea*: A genus related to but distinct from the existing genus Vallitalea of nearby.

Iuxtavampirovibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Vampirovibrio*, An existing genus; *Iuxtavampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of nearby.

Iuxtavaribaculum

L. nan preposition *iuxta*, nearby; L. neut. n. *Varibaculum*, An existing genus; *Iuxtavaribaculum*: A genus related to but distinct from the existing genus Varibaculum of nearby.

Iuxtavariovorax

L. nan preposition *iuxta*, nearby; L. masc. n. *Variovorax*, An existing genus; *Iuxtavariovorax*: A genus related to but distinct from the existing genus Variovorax of nearby.

Iuxtavarunaivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Varunaivibrio*, An existing genus; *Iuxtavarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of nearby.

Iuxtavasilyevaea

L. nan preposition *iuxta*, nearby; L. fem. n. *Vasilyevaea*, An existing genus; *Iuxtavasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of nearby.

Iuxtaveillonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Veillonella*, An existing genus; *Iuxtaveillonella*: A genus related to but distinct from the existing genus Veillonella of nearby.

Iuxtavenenivibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Venenivibrio*, An existing genus; *Iuxtavenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of nearby.

Iuxtaventosimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Ventosimonas*, An existing genus; *Iuxtaventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of nearby.

Iuxtaverminephrobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Verminephrobacter*, An existing genus; *Iuxtaverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of nearby.

Iuxtaverrucomicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Verrucomicrobium*, An existing genus; *Iuxtaverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of nearby.

Iuxtaverrucosispora

L. nan preposition *iuxta*, nearby; L. fem. n. *Verrucosispora*, An existing genus; *Iuxtaverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of nearby.

Iuxtaverticia

L. nan preposition *iuxta*, nearby; L. fem. n. *Verticia*, An existing genus; *Iuxtaverticia*: A genus related to but distinct from the existing genus Verticia of nearby.

Iuxtaverticiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Verticiella*, An existing genus; *Iuxtaverticiella*: A genus related to but distinct from the existing genus Verticiella of nearby.

Iuxtavespertiliibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Vespertiliibacter*, An existing genus; *Iuxtavespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of nearby.

Iuxtavibrio

L. nan preposition *iuxta*, nearby; L. masc. n. *Vibrio*, An existing genus; *Iuxtavibrio*: A genus related to but distinct from the existing genus Vibrio of nearby.

Iuxtavibrionimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Vibrionimonas*, An existing genus; *Iuxtavibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of nearby.

Iuxtavicinamibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Vicinamibacter*, An existing genus; *Iuxtavicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of nearby.

Iuxtavicingus

L. nan preposition *iuxta*, nearby; L. masc. n. *Vicingus*, An existing genus; *Iuxtavicingus*: A genus related to but distinct from the existing genus Vicingus of nearby.

Iuxtavictivallis

L. nan preposition *iuxta*, nearby; L. fem. n. *Victivallis*, An existing genus; *Iuxtavictivallis*: A genus related to but distinct from the existing genus Victivallis of nearby.

Iuxtavirgibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Virgibacillus*, An existing genus; *Iuxtavirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of nearby.

Iuxtaviridibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Viridibacillus*, An existing genus; *Iuxtaviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of nearby.

Iuxtaviridibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Viridibacterium*, An existing genus; *Iuxtaviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of nearby.

Iuxtavitellibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Vitellibacter*, An existing genus; *Iuxtavitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of nearby.

Iuxtavitiosangium

L. nan preposition *iuxta*, nearby; L. neut. n. *Vitiosangium*, An existing genus; *Iuxtavitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of nearby.

Iuxtavitreoscilla

L. nan preposition *iuxta*, nearby; L. fem. n. *Vitreoscilla*, An existing genus; *Iuxtavitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of nearby.

Iuxtavogesella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Vogesella*, An existing genus; *Iuxtavogesella*: A genus related to but distinct from the existing genus Vogesella of nearby.

Iuxtavolcaniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Volcaniella*, An existing genus; *Iuxtavolcaniella*: A genus related to but distinct from the existing genus Volcaniella of nearby.

Iuxtavolucribacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Volucribacter*, An existing genus; *Iuxtavolucribacter*: A genus related to but distinct from the existing genus Volucribacter of nearby.

Iuxtavulcanibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Vulcanibacillus*, An existing genus; *Iuxtavulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of nearby.

Iuxtavulcaniibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Vulcaniibacterium*, An existing genus; *Iuxtavulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of nearby.

Iuxtavulcanithermus

L. nan preposition *iuxta*, nearby; L. masc. n. *Vulcanithermus*, An existing genus; *Iuxtavulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of nearby.

Iuxtavulgatibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Vulgatibacter*, An existing genus; *Iuxtavulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of nearby.

Iuxtawaddlia

L. nan preposition *iuxta*, nearby; L. fem. n. *Waddlia*, An existing genus; *Iuxtawaddlia*: A genus related to but distinct from the existing genus Waddlia of nearby.

Iuxtawandonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Wandonia*, An existing genus; *Iuxtawandonia*: A genus related to but distinct from the existing genus Wandonia of nearby.

Iuxtawangella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Wangella*, An existing genus; *Iuxtawangella*: A genus related to but distinct from the existing genus Wangella of nearby.

Iuxtawautersia

L. nan preposition *iuxta*, nearby; L. fem. n. *Wautersia*, An existing genus; *Iuxtawautersia*: A genus related to but distinct from the existing genus Wautersia of nearby.

Iuxtawautersiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Wautersiella*, An existing genus; *Iuxtawautersiella*: A genus related to but distinct from the existing genus Wautersiella of nearby.

Iuxtaweeksella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Weeksella*, An existing genus; *Iuxtaweeksella*: A genus related to but distinct from the existing genus Weeksella of nearby.

Iuxtaweissella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Weissella*, An existing genus; *Iuxtaweissella*: A genus related to but distinct from the existing genus Weissella of nearby.

Iuxtawenxinia

L. nan preposition *iuxta*, nearby; L. fem. n. *Wenxinia*, An existing genus; *Iuxtawenxinia*: A genus related to but distinct from the existing genus Wenxinia of nearby.

Iuxtawenyingzhuangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Wenyingzhuangia*, An existing genus; *Iuxtawenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of nearby.

Iuxtawenzhouxiangella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Iuxtawenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of nearby.

Iuxtawestiellopsis

L. nan preposition *iuxta*, nearby; L. fem. n. *Westiellopsis*, An existing genus; *Iuxtawestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of nearby.

Iuxtawigglesworthia

L. nan preposition *iuxta*, nearby; L. fem. n. *Wigglesworthia*, An existing genus; *Iuxtawigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of nearby.

Iuxtawilliamsia

L. nan preposition *iuxta*, nearby; L. fem. n. *Williamsia*, An existing genus; *Iuxtawilliamsia*: A genus related to but distinct from the existing genus Williamsia of nearby.

Iuxtawilliamsoniiplasma

L. nan preposition *iuxta*, nearby; L. neut. n. *Williamsoniiplasma*, An existing genus; *Iuxtawilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of nearby.

Iuxtawilliamwhitmania

L. nan preposition *iuxta*, nearby; L. fem. n. *Williamwhitmania*, An existing genus; *Iuxtawilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of nearby.

Iuxtawinkia

L. nan preposition *iuxta*, nearby; L. fem. n. *Winkia*, An existing genus; *Iuxtawinkia*: A genus related to but distinct from the existing genus Winkia of nearby.

Iuxtawinogradskyella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Winogradskyella*, An existing genus; *Iuxtawinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of nearby.

Iuxtawoeseia

L. nan preposition *iuxta*, nearby; L. fem. n. *Woeseia*, An existing genus; *Iuxtawoeseia*: A genus related to but distinct from the existing genus Woeseia of nearby.

Iuxtawohlfahrtiimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Iuxtawohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of nearby.

Iuxtawolbachia

L. nan preposition *iuxta*, nearby; L. fem. n. *Wolbachia*, An existing genus; *Iuxtawolbachia*: A genus related to but distinct from the existing genus Wolbachia of nearby.

Iuxtawolinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Wolinella*, An existing genus; *Iuxtawolinella*: A genus related to but distinct from the existing genus Wolinella of nearby.

Iuxtawolskyella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Wolskyella*, An existing genus; *Iuxtawolskyella*: A genus related to but distinct from the existing genus Wolskyella of nearby.

Iuxtawoodsholea

L. nan preposition *iuxta*, nearby; L. fem. n. *Woodsholea*, An existing genus; *Iuxtawoodsholea*: A genus related to but distinct from the existing genus Woodsholea of nearby.

Iuxtawukongibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Wukongibacter*, An existing genus; *Iuxtawukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of nearby.

Iuxtaxanthobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Xanthobacter*, An existing genus; *Iuxtaxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of nearby.

Iuxtaxanthomarina

L. nan preposition *iuxta*, nearby; L. fem. n. *Xanthomarina*, An existing genus; *Iuxtaxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of nearby.

Iuxtaxanthomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Xanthomonas*, An existing genus; *Iuxtaxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of nearby.

Iuxtaxanthovirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Xanthovirga*, An existing genus; *Iuxtaxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of nearby.

Iuxtaxenophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Xenophilus*, An existing genus; *Iuxtaxenophilus*: A genus related to but distinct from the existing genus Xenophilus of nearby.

Iuxtaxenorhabdus

L. nan preposition *iuxta*, nearby; L. fem. n. *Xenorhabdus*, An existing genus; *Iuxtaxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of nearby.

Iuxtaxiangella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Xiangella*, An existing genus; *Iuxtaxiangella*: A genus related to but distinct from the existing genus Xiangella of nearby.

Iuxtaxinfangfangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Xinfangfangia*, An existing genus; *Iuxtaxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of nearby.

Iuxtaxuhuaishuia

L. nan preposition *iuxta*, nearby; L. fem. n. *Xuhuaishuia*, An existing genus; *Iuxtaxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of nearby.

Iuxtaxylanibacillus

L. nan preposition *iuxta*, nearby; L. masc. n. *Xylanibacillus*, An existing genus; *Iuxtaxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of nearby.

Iuxtaxylanibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Xylanibacter*, An existing genus; *Iuxtaxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of nearby.

Iuxtaxylanibacterium

L. nan preposition *iuxta*, nearby; L. neut. n. *Xylanibacterium*, An existing genus; *Iuxtaxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of nearby.

Iuxtaxylanimicrobium

L. nan preposition *iuxta*, nearby; L. neut. n. *Xylanimicrobium*, An existing genus; *Iuxtaxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of nearby.

Iuxtaxylanimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Xylanimonas*, An existing genus; *Iuxtaxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of nearby.

Iuxtaxylanivirga

L. nan preposition *iuxta*, nearby; L. fem. n. *Xylanivirga*, An existing genus; *Iuxtaxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of nearby.

Iuxtaxylella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Xylella*, An existing genus; *Iuxtaxylella*: A genus related to but distinct from the existing genus Xylella of nearby.

Iuxtaxylophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Xylophilus*, An existing genus; *Iuxtaxylophilus*: A genus related to but distinct from the existing genus Xylophilus of nearby.

Iuxtayangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Yangia*, An existing genus; *Iuxtayangia*: A genus related to but distinct from the existing genus Yangia of nearby.

Iuxtayania

L. nan preposition *iuxta*, nearby; L. fem. n. *Yania*, An existing genus; *Iuxtayania*: A genus related to but distinct from the existing genus Yania of nearby.

Iuxtayaniella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Yaniella*, An existing genus; *Iuxtayaniella*: A genus related to but distinct from the existing genus Yaniella of nearby.

Iuxtayeosuana

L. nan preposition *iuxta*, nearby; L. fem. n. *Yeosuana*, An existing genus; *Iuxtayeosuana*: A genus related to but distinct from the existing genus Yeosuana of nearby.

Iuxtayersinia

L. nan preposition *iuxta*, nearby; L. fem. n. *Yersinia*, An existing genus; *Iuxtayersinia*: A genus related to but distinct from the existing genus Yersinia of nearby.

Iuxtayimella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Yimella*, An existing genus; *Iuxtayimella*: A genus related to but distinct from the existing genus Yimella of nearby.

Iuxtayinghuangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Yinghuangia*, An existing genus; *Iuxtayinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of nearby.

Iuxtayokenella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Yokenella*, An existing genus; *Iuxtayokenella*: A genus related to but distinct from the existing genus Yokenella of nearby.

Iuxtayonedaella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Yonedaella*, An existing genus; *Iuxtayonedaella*: A genus related to but distinct from the existing genus Yonedaella of nearby.

Iuxtayonghaparkia

L. nan preposition *iuxta*, nearby; L. fem. n. *Yonghaparkia*, An existing genus; *Iuxtayonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of nearby.

Iuxtayoonia

L. nan preposition *iuxta*, nearby; L. fem. n. *Yoonia*, An existing genus; *Iuxtayoonia*: A genus related to but distinct from the existing genus Yoonia of nearby.

Iuxtayouhaiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Youhaiella*, An existing genus; *Iuxtayouhaiella*: A genus related to but distinct from the existing genus Youhaiella of nearby.

Iuxtayoungiibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Youngiibacter*, An existing genus; *Iuxtayoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of nearby.

Iuxtayoungimonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Youngimonas*, An existing genus; *Iuxtayoungimonas*: A genus related to but distinct from the existing genus Youngimonas of nearby.

Iuxtayuhushiella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Yuhushiella*, An existing genus; *Iuxtayuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of nearby.

Iuxtazavarzinella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zavarzinella*, An existing genus; *Iuxtazavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of nearby.

Iuxtazavarzinia

L. nan preposition *iuxta*, nearby; L. fem. n. *Zavarzinia*, An existing genus; *Iuxtazavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of nearby.

Iuxtazeaxanthinibacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Iuxtazeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of nearby.

Iuxtazehria

L. nan preposition *iuxta*, nearby; L. fem. n. *Zehria*, An existing genus; *Iuxtazehria*: A genus related to but distinct from the existing genus Zehria of nearby.

Iuxtazestosphaera

L. nan preposition *iuxta*, nearby; L. fem. n. *Zestosphaera*, An existing genus; *Iuxtazestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of nearby.

Iuxtazhangella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zhangella*, An existing genus; *Iuxtazhangella*: A genus related to but distinct from the existing genus Zhangella of nearby.

Iuxtazhaonella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zhaonella*, An existing genus; *Iuxtazhaonella*: A genus related to but distinct from the existing genus Zhaonella of nearby.

Iuxtazhengella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zhengella*, An existing genus; *Iuxtazhengella*: A genus related to but distinct from the existing genus Zhengella of nearby.

Iuxtazhihengliuella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Iuxtazhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of nearby.

Iuxtazhizhongheella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Iuxtazhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of nearby.

Iuxtazhongshania

L. nan preposition *iuxta*, nearby; L. fem. n. *Zhongshania*, An existing genus; *Iuxtazhongshania*: A genus related to but distinct from the existing genus Zhongshania of nearby.

Iuxtazhouia

L. nan preposition *iuxta*, nearby; L. fem. n. *Zhouia*, An existing genus; *Iuxtazhouia*: A genus related to but distinct from the existing genus Zhouia of nearby.

Iuxtazimmermannella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zimmermannella*, An existing genus; *Iuxtazimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of nearby.

Iuxtazobellella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zobellella*, An existing genus; *Iuxtazobellella*: A genus related to but distinct from the existing genus Zobellella of nearby.

Iuxtazobellia

L. nan preposition *iuxta*, nearby; L. fem. n. *Zobellia*, An existing genus; *Iuxtazobellia*: A genus related to but distinct from the existing genus Zobellia of nearby.

Iuxtazoogloea

L. nan preposition *iuxta*, nearby; L. fem. n. *Zoogloea*, An existing genus; *Iuxtazoogloea*: A genus related to but distinct from the existing genus Zoogloea of nearby.

Iuxtazooshikella

L. nan preposition *iuxta*, nearby; L. fem. dim. n. *Zooshikella*, An existing genus; *Iuxtazooshikella*: A genus related to but distinct from the existing genus Zooshikella of nearby.

Iuxtazunongwangia

L. nan preposition *iuxta*, nearby; L. fem. n. *Zunongwangia*, An existing genus; *Iuxtazunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of nearby.

Iuxtazymobacter

L. nan preposition *iuxta*, nearby; L. masc. n. *Zymobacter*, An existing genus; *Iuxtazymobacter*: A genus related to but distinct from the existing genus Zymobacter of nearby.

Iuxtazymomonas

L. nan preposition *iuxta*, nearby; L. fem. n. *Zymomonas*, An existing genus; *Iuxtazymomonas*: A genus related to but distinct from the existing genus Zymomonas of nearby.

Iuxtazymophilus

L. nan preposition *iuxta*, nearby; L. masc. n. *Zymophilus*, An existing genus; *Iuxtazymophilus*: A genus related to but distinct from the existing genus Zymophilus of nearby.

Mesoabditibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Abditibacterium*, An existing genus; *Mesoabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of middle.

Mesoabiotrophia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Abiotrophia*, An existing genus; *Mesoabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of middle.

Mesoabsicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Absicoccus*, An existing genus; *Mesoabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of middle.

Mesoabsiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Absiella*, An existing genus; *Mesoabsiella*: A genus related to but distinct from the existing genus Absiella of middle.

Mesoabyssibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Abyssibacter*, An existing genus; *Mesoabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of middle.

Mesoabyssicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Abyssicoccus*, An existing genus; *Mesoabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of middle.

Mesoabyssisolibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Abyssisolibacter*, An existing genus; *Mesoabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of middle.

Mesoabyssivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Abyssivirga*, An existing genus; *Mesoabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of middle.

Mesoacanthopleuribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acanthopleuribacter*, An existing genus; *Mesoacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of middle.

Mesoacaricomes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acaricomes*, An existing genus; *Mesoacaricomes*: A genus related to but distinct from the existing genus Acaricomes of middle.

Mesoacaryochloris

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Acaryochloris*, An existing genus; *Mesoacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of middle.

Mesoacetanaerobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Acetanaerobacterium*, An existing genus; *Mesoacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of middle.

Mesoacetatifactor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acetatifactor*, An existing genus; *Mesoacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of middle.

Mesoacetilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acetilactobacillus*, An existing genus; *Mesoacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of middle.

Mesoacetitomaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acetitomaculum*, An existing genus; *Mesoacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of middle.

Mesoacetivibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acetivibrio*, An existing genus; *Mesoacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of middle.

Mesoacetoanaerobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acetoanaerobium*, An existing genus; *Mesoacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of middle.

Mesoacetobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acetobacter*, An existing genus; *Mesoacetobacter*: A genus related to but distinct from the existing genus Acetobacter of middle.

Mesoacetobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acetobacterium*, An existing genus; *Mesoacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of middle.

Mesoacetobacteroides

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acetobacteroides*, An existing genus; *Mesoacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of middle.

Mesoacetofilamentum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acetofilamentum*, An existing genus; *Mesoacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of middle.

Mesoacetogenium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acetogenium*, An existing genus; *Mesoacetogenium*: A genus related to but distinct from the existing genus Acetogenium of middle.

Mesoacetohalobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Acetohalobium*, An existing genus; *Mesoacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of middle.

Mesoacetomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Acetomicrobium*, An existing genus; *Mesoacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of middle.

Mesoacetonema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Acetonema*, An existing genus; *Mesoacetonema*: A genus related to but distinct from the existing genus Acetonema of middle.

Mesoacetothermus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acetothermus*, An existing genus; *Mesoacetothermus*: A genus related to but distinct from the existing genus Acetothermus of middle.

Mesoacholeplasma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Acholeplasma*, An existing genus; *Mesoacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of middle.

Mesoachromatium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Achromatium*, An existing genus; *Mesoachromatium*: A genus related to but distinct from the existing genus Achromatium of middle.

Mesoachromobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Achromobacter*, An existing genus; *Mesoachromobacter*: A genus related to but distinct from the existing genus Achromobacter of middle.

Mesoacidaminobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acidaminobacter*, An existing genus; *Mesoacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of middle.

Mesoacidaminococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acidaminococcus*, An existing genus; *Mesoacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of middle.

Mesoacidianus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acidianus*, An existing genus; *Mesoacidianus*: A genus related to but distinct from the existing genus Acidianus of middle.

Mesoacidibrevibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acidibrevibacterium*, An existing genus; *Mesoacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of middle.

Mesoacidicaldus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acidicaldus*, An existing genus; *Mesoacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of middle.

Mesoacidicapsa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Acidicapsa*, An existing genus; *Mesoacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of middle.

Mesoacidiferrimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Mesoacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of middle.

Mesoacidiferrobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acidiferrobacter*, An existing genus; *Mesoacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of middle.

Mesoacidihalobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acidihalobacter*, An existing genus; *Mesoacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of middle.

Mesoacidilobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Acidilobus*, An existing genus; *Mesoacidilobus*: A genus related to but distinct from the existing genus Acidilobus of middle.

Mesoacidimangrovimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Acidimangrovimonas*, An existing genus; *Mesoacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of middle.

Mesoacidimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acidimicrobium*, An existing genus; *Mesoacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of middle.

Mesoacidiphilium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acidiphilium*, An existing genus; *Mesoacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of middle.

Mesoacidiplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acidiplasma*, An existing genus; *Mesoacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of middle.

Mesoacidipropionibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acidipropionibacterium*, An existing genus; *Mesoacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of middle.

Mesoacidisarcina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Acidisarcina*, An existing genus; *Mesoacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of middle.

Mesoacidisoma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Acidisoma*, An existing genus; *Mesoacidisoma*: A genus related to but distinct from the existing genus Acidisoma of middle.

Mesoacidisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Acidisphaera*, An existing genus; *Mesoacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of middle.

Mesoacidithiobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acidithiobacillus*, An existing genus; *Mesoacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of middle.

Mesoacidithrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Acidithrix*, An existing genus; *Mesoacidithrix*: A genus related to but distinct from the existing genus Acidithrix of middle.

Mesoacidocella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Acidocella*, An existing genus; *Mesoacidocella*: A genus related to but distinct from the existing genus Acidocella of middle.

Mesoacidovorax

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acidovorax*, An existing genus; *Mesoacidovorax*: A genus related to but distinct from the existing genus Acidovorax of middle.

Mesoacinetobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Acinetobacter*, An existing genus; *Mesoacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of middle.

Mesoacrocarpospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Acrocarpospora*, An existing genus; *Mesoacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of middle.

Mesoactibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Actibacter*, An existing genus; *Mesoactibacter*: A genus related to but distinct from the existing genus Actibacter of middle.

Mesoactibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Actibacterium*, An existing genus; *Mesoactibacterium*: A genus related to but distinct from the existing genus Actibacterium of middle.

Mesoactimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Actimicrobium*, An existing genus; *Mesoactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of middle.

Mesoactinaurispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Actinaurispora*, An existing genus; *Mesoactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of middle.

Mesoactinoallomurus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Actinoallomurus*, An existing genus; *Mesoactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of middle.

Mesoactinobispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Actinobispora*, An existing genus; *Mesoactinobispora*: A genus related to but distinct from the existing genus Actinobispora of middle.

Mesoactinocatenispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Actinocatenispora*, An existing genus; *Mesoactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of middle.

Mesoactinocorallia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Actinocorallia*, An existing genus; *Mesoactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of middle.

Mesoactinocrinis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Actinocrinis*, An existing genus; *Mesoactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of middle.

Mesoactinocrispum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Actinocrispum*, An existing genus; *Mesoactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of middle.

Mesoactinokineospora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Actinokineospora*, An existing genus; *Mesoactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of middle.

Mesoactinomadura

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Actinomadura*, An existing genus; *Mesoactinomadura*: A genus related to but distinct from the existing genus Actinomadura of middle.

Mesoactinomarinicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Actinomarinicola*, An existing genus; *Mesoactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of middle.

Mesoactinomyces

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Actinomyces*, An existing genus; *Mesoactinomyces*: A genus related to but distinct from the existing genus Actinomyces of middle.

Mesoactinomycetospora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Actinomycetospora*, An existing genus; *Mesoactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of middle.

Mesoactinophytocola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Actinophytocola*, An existing genus; *Mesoactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of middle.

Mesoactinoplanes

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Actinoplanes*, An existing genus; *Mesoactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of middle.

Mesoactinopolymorpha

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Actinopolymorpha*, An existing genus; *Mesoactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of middle.

Mesoactinopolyspora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Actinopolyspora*, An existing genus; *Mesoactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of middle.

Mesoactinorectispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Actinorectispora*, An existing genus; *Mesoactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of middle.

Mesoactinorhabdospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Actinorhabdospora*, An existing genus; *Mesoactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of middle.

Mesoactinorugispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Actinorugispora*, An existing genus; *Mesoactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of middle.

Mesoactinospica

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Actinospica*, An existing genus; *Mesoactinospica*: A genus related to but distinct from the existing genus Actinospica of middle.

Mesoactinosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Actinosporangium*, An existing genus; *Mesoactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of middle.

Mesoactinosynnema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Actinosynnema*, An existing genus; *Mesoactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of middle.

Mesoactinotalea

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Actinotalea*, An existing genus; *Mesoactinotalea*: A genus related to but distinct from the existing genus Actinotalea of middle.

Mesoactinotignum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Actinotignum*, An existing genus; *Mesoactinotignum*: A genus related to but distinct from the existing genus Actinotignum of middle.

Mesoacutalibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Acutalibacter*, An existing genus; *Mesoacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of middle.

Mesoacuticoccus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Acuticoccus*, An existing genus; *Mesoacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of middle.

Mesoadhaeribacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Adhaeribacter*, An existing genus; *Mesoadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of middle.

Mesoadlercreutzia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Adlercreutzia*, An existing genus; *Mesoadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of middle.

Mesoadvenella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Advenella*, An existing genus; *Mesoadvenella*: A genus related to but distinct from the existing genus Advenella of middle.

Mesoaegyptianella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Aegyptianella*, An existing genus; *Mesoaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of middle.

Mesoaequoribacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Aequoribacter*, An existing genus; *Mesoaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of middle.

Mesoaequorivita

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Aequorivita*, An existing genus; *Mesoaequorivita*: A genus related to but distinct from the existing genus Aequorivita of middle.

Mesoaeribacillus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Aeribacillus*, An existing genus; *Mesoaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of middle.

Mesoaeriscardovia

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Aeriscardovia*, An existing genus; *Mesoaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of middle.

Mesoaerococcus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Aerococcus*, An existing genus; *Mesoaerococcus*: A genus related to but distinct from the existing genus Aerococcus of middle.

Mesoaeromicrobium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Aeromicrobium*, An existing genus; *Mesoaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of middle.

Mesoaeropyrum

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Aeropyrum*, An existing genus; *Mesoaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of middle.

Mesoaerosakkonema

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Aerosakkonema*, An existing genus; *Mesoaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of middle.

Mesoaestuariibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aestuariibacter*, An existing genus; *Mesoaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of middle.

Mesoaestuariibaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Aestuariibaculum*, An existing genus; *Mesoaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of middle.

Mesoaestuariibius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aestuariibius*, An existing genus; *Mesoaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of middle.

Mesoaestuariicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aestuariicella*, An existing genus; *Mesoaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of middle.

Mesoaestuariicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aestuariicoccus*, An existing genus; *Mesoaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of middle.

Mesoaestuariicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aestuariicola*, An existing genus; *Mesoaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of middle.

Mesoaestuariihabitans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aestuariihabitans*, An existing genus; *Mesoaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of middle.

Mesoaestuariimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Aestuariimicrobium*, An existing genus; *Mesoaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of middle.

Mesoaestuariirhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aestuariirhabdus*, An existing genus; *Mesoaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of middle.

Mesoaestuariisphingobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Aestuariisphingobium*, An existing genus; *Mesoaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of middle.

Mesoaestuariivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aestuariivirga*, An existing genus; *Mesoaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of middle.

Mesoaestuariivita

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aestuariivita*, An existing genus; *Mesoaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of middle.

Mesoaestuarium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Aestuarium*, An existing genus; *Mesoaestuarium*: A genus related to but distinct from the existing genus Aestuarium of middle.

Mesoaetherobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aetherobacter*, An existing genus; *Mesoaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of middle.

Mesoafifella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Afifella*, An existing genus; *Mesoafifella*: A genus related to but distinct from the existing genus Afifella of middle.

Mesoafipia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Afipia*, An existing genus; *Mesoafipia*: A genus related to but distinct from the existing genus Afipia of middle.

Mesoagaribacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Agaribacter*, An existing genus; *Mesoagaribacter*: A genus related to but distinct from the existing genus Agaribacter of middle.

Mesoagaribacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Agaribacterium*, An existing genus; *Mesoagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of middle.

Mesoagaricicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Agaricicola*, An existing genus; *Mesoagaricicola*: A genus related to but distinct from the existing genus Agaricicola of middle.

Mesoagarilytica

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Agarilytica*, An existing genus; *Mesoagarilytica*: A genus related to but distinct from the existing genus Agarilytica of middle.

Mesoagarivorans

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Agarivorans*, An existing genus; *Mesoagarivorans*: A genus related to but distinct from the existing genus Agarivorans of middle.

Mesoagathobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Agathobacter*, An existing genus; *Mesoagathobacter*: A genus related to but distinct from the existing genus Agathobacter of middle.

Mesoagathobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Agathobaculum*, An existing genus; *Mesoagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of middle.

Mesoaggregatibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Aggregatibacter*, An existing genus; *Mesoaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of middle.

Mesoaggregatilinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aggregatilinea*, An existing genus; *Mesoaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of middle.

Mesoaggregicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aggregicoccus*, An existing genus; *Mesoaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of middle.

Mesoagitococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Agitococcus*, An existing genus; *Mesoagitococcus*: A genus related to but distinct from the existing genus Agitococcus of middle.

Mesoagreia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Agreia*, An existing genus; *Mesoagreia*: A genus related to but distinct from the existing genus Agreia of middle.

Mesoagrilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Agrilactobacillus*, An existing genus; *Mesoagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of middle.

Mesoagrobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Agrobacterium*, An existing genus; *Mesoagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of middle.

Mesoagrococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Agrococcus*, An existing genus; *Mesoagrococcus*: A genus related to but distinct from the existing genus Agrococcus of middle.

Mesoagromonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Agromonas*, An existing genus; *Mesoagromonas*: A genus related to but distinct from the existing genus Agromonas of middle.

Mesoagromyces

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Agromyces*, An existing genus; *Mesoagromyces*: A genus related to but distinct from the existing genus Agromyces of middle.

Mesoahniella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Ahniella*, An existing genus; *Mesoahniella*: A genus related to but distinct from the existing genus Ahniella of middle.

Mesoahrensia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ahrensia*, An existing genus; *Mesoahrensia*: A genus related to but distinct from the existing genus Ahrensia of middle.

Mesoaidingibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aidingibacillus*, An existing genus; *Mesoaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of middle.

Mesoaidingimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aidingimonas*, An existing genus; *Mesoaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of middle.

Mesoakkermansia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Akkermansia*, An existing genus; *Mesoakkermansia*: A genus related to but distinct from the existing genus Akkermansia of middle.

Mesoalbertania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Albertania*, An existing genus; *Mesoalbertania*: A genus related to but distinct from the existing genus Albertania of middle.

Mesoalbibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Albibacter*, An existing genus; *Mesoalbibacter*: A genus related to but distinct from the existing genus Albibacter of middle.

Mesoalbibacterium

Gr. masc. adjective *ÎijÎĭČÎ£ÏĆ*, middle; L. neut. n. *Albibacterium*, An existing genus; *Mesoalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of middle.

Mesoalbidiferax

Gr. masc. adjective *ÎijÎĭČÎ£ÏĆ*, middle; L. masc. n. *Albidiferax*, An existing genus; *Mesoalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of middle.

Mesoalbidovulum

Gr. masc. adjective *ÎijÎĭČÎ£ÏĆ*, middle; L. neut. n. *Albidovulum*, An existing genus; *Mesoalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of middle.

Mesoalbimonas

Gr. masc. adjective *ÎijÎĭČÎ£ÏĆ*, middle; L. fem. n. *Albimonas*, An existing genus; *Mesoalbimonas*: A genus related to but distinct from the existing genus Albimonas of middle.

Mesoalbirhodobacter

Gr. masc. adjective *ÎijÎĭČÎ£ÏĆ*, middle; L. masc. n. *Albirhodobacter*, An existing genus; *Mesoalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of middle.

Mesoalbrightia

Gr. masc. adjective *ÎijÎĭČÎ£ÏĆ*, middle; L. fem. n. *Albrightia*, An existing genus; *Mesoalbrightia*: A genus related to but distinct from the existing genus Albrightia of middle.

Mesoalcaligenes

Gr. masc. adjective *ÎijÎĭČÎ£ÏĆ*, middle; L. masc. n. *Alcaligenes*, An existing genus; *Mesoalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of middle.

Mesoalcanivorax

Gr. masc. adjective *ÎijÎĭČÎ£ÏĆ*, middle; L. masc. n. *Alcanivorax*, An existing genus; *Mesoalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of middle.

Mesoaldersonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aldersonia*, An existing genus; *Mesoaldersonia*: A genus related to but distinct from the existing genus Aldersonia of middle.

Mesoalgibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Algibacter*, An existing genus; *Mesoalgibacter*: A genus related to but distinct from the existing genus Algibacter of middle.

Mesoalgicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Algicoccus*, An existing genus; *Mesoalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of middle.

Mesoalgicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Algicola*, An existing genus; *Mesoalgicola*: A genus related to but distinct from the existing genus Algicola of middle.

Mesoalgihabitans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Algihabitans*, An existing genus; *Mesoalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of middle.

Mesoalgimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Algimonas*, An existing genus; *Mesoalgimonas*: A genus related to but distinct from the existing genus Algimonas of middle.

Mesoalginatibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Alginatibacterium*, An existing genus; *Mesoalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of middle.

Mesoalgiphilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Algiphilus*, An existing genus; *Mesoalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of middle.

Mesoalgisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Algisphaera*, An existing genus; *Mesoalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of middle.

Mesoalgitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Algitalea*, An existing genus; *Mesoalgitalea*: A genus related to but distinct from the existing genus Algitalea of middle.

Mesoalgivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Algivirga*, An existing genus; *Mesoalgivirga*: A genus related to but distinct from the existing genus Algivirga of middle.

Mesoalgoriella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Algoriella*, An existing genus; *Mesoalgoriella*: A genus related to but distinct from the existing genus Algoriella of middle.

Mesoalgorimarina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Algorimarina*, An existing genus; *Mesoalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of middle.

Mesoalgoriphagus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Algoriphagus*, An existing genus; *Mesoalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of middle.

Mesoaliagarivorans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aliagarivorans*, An existing genus; *Mesoaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of middle.

Mesoaliarcobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aliarcobacter*, An existing genus; *Mesoaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of middle.

Mesoalicycliphilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Alicycliphilus*, An existing genus; *Mesoalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of middle.

Mesoalicyclobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Alicyclobacillus*, An existing genus; *Mesoalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of middle.

Mesoalienimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Alienimonas*, An existing genus; *Mesoalienimonas*: A genus related to but distinct from the existing genus Alienimonas of middle.

Mesoaliibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aliibacillus*, An existing genus; *Mesoaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of middle.

Mesoaliicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aliicoccus*, An existing genus; *Mesoaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of middle.

Mesoaliidiomarina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aliidiomarina*, An existing genus; *Mesoaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of middle.

Mesoaliidongia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aliidongia*, An existing genus; *Mesoaliidongia*: A genus related to but distinct from the existing genus Aliidongia of middle.

Mesoaliifodinibius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aliifodinibius*, An existing genus; *Mesoaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of middle.

Mesoaliiglaciecola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aliiglaciecola*, An existing genus; *Mesoaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of middle.

Mesoaliihoeflea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aliihoeflea*, An existing genus; *Mesoaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of middle.

Mesoaliikangiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Aliikangiella*, An existing genus; *Mesoaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of middle.

Mesoaliinostoc

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Aliinostoc*, An existing genus; *Mesoaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of middle.

Mesoaliiroseovarius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aliiroseovarius*, An existing genus; *Mesoaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of middle.

Mesoaliisedimentitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aliisedimentitalea*, An existing genus; *Mesoaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of middle.

Mesoaliishimia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aliishimia*, An existing genus; *Mesoaliishimia*: A genus related to but distinct from the existing genus Aliishimia of middle.

Mesoaliivibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aliivibrio*, An existing genus; *Mesoaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of middle.

Mesoalishewanella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Alishewanella*, An existing genus; *Mesoalishewanella*: A genus related to but distinct from the existing genus Alishewanella of middle.

Mesoalistipes

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alistipes*, An existing genus; *Mesoalistipes*: A genus related to but distinct from the existing genus Alistipes of middle.

Mesoaliterella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Aliterella*, An existing genus; *Mesoaliterella*: A genus related to but distinct from the existing genus Aliterella of middle.

Mesoalkalibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkalibacillus*, An existing genus; *Mesoalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of middle.

Mesoalkalibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkalibacter*, An existing genus; *Mesoalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of middle.

Mesoalkalibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Alkalibacterium*, An existing genus; *Mesoalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of middle.

Mesoalkalibaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Alkalibaculum*, An existing genus; *Mesoalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of middle.

Mesoalkalicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkalicoccus*, An existing genus; *Mesoalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of middle.

Mesoalkaliflexus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkaliflexus*, An existing genus; *Mesoalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of middle.

Mesoalkalihalobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkalihalobacillus*, An existing genus; *Mesoalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of middle.

Mesoalkalilactibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkalilactibacillus*, An existing genus; *Mesoalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of middle.

Mesoalkalilacustris

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkalilacustris*, An existing genus; *Mesoalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of middle.

Mesoalkalimarinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkalimarinus*, An existing genus; *Mesoalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of middle.

Mesoalkalimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Alkalimicrobium*, An existing genus; *Mesoalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of middle.

Mesoalkalimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Alkalimonas*, An existing genus; *Mesoalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of middle.

Mesoalkalinema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Alkalinema*, An existing genus; *Mesoalkalinema*: A genus related to but distinct from the existing genus Alkalinema of middle.

Mesoalkaliphilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkaliphilus*, An existing genus; *Mesoalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of middle.

Mesoalkalispirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Mesoalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of middle.

Mesoalkalispirochaeta

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Alkalispirochaeta*, An existing genus; *Mesoalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of middle.

Mesoalkalitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Alkalitalea*, An existing genus; *Mesoalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of middle.

Mesoalkanibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkanibacter*, An existing genus; *Mesoalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of middle.

Mesoalkanindiges

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Alkanindiges*, An existing genus; *Mesoalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of middle.

Mesoallisonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Allisonella*, An existing genus; *Mesoallisonella*: A genus related to but distinct from the existing genus Allisonella of middle.

Mesoalloactinosynnema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Alloactinosynnema*, An existing genus; *Mesoalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of middle.

Mesoallobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Allobacillus*, An existing genus; *Mesoallobacillus*: A genus related to but distinct from the existing genus Allobacillus of middle.

Mesoallobaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Allobaculum*, An existing genus; *Mesoallobaculum*: A genus related to but distinct from the existing genus Allobaculum of middle.

Mesoallobranchiibius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Allobranchiibius*, An existing genus; *Mesoallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of middle.

Mesoallocatelliglobosispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Mesoallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of middle.

Mesoallochromatium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Allochromatium*, An existing genus; *Mesoallochromatium*: A genus related to but distinct from the existing genus Allochromatium of middle.

Mesoallofrancisella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Allofrancisella*, An existing genus; *Mesoallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of middle.

Mesoallofustis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Allofustis*, An existing genus; *Mesoallofustis*: A genus related to but distinct from the existing genus Allofustis of middle.

Mesoallohahella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Allohahella*, An existing genus; *Mesoallohahella*: A genus related to but distinct from the existing genus Allohahella of middle.

Mesoallohumibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Allohumibacter*, An existing genus; *Mesoallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of middle.

Mesoalloiococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Alloiococcus*, An existing genus; *Mesoalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of middle.

Mesoallokutzneria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Allokutzneria*, An existing genus; *Mesoallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of middle.

Mesoallomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Allomonas*, An existing genus; *Mesoallomonas*: A genus related to but distinct from the existing genus Allomonas of middle.

Mesoallonocardiopsis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Allonocardiopsis*, An existing genus; *Mesoallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of middle.

Mesoalloprevotella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Alloprevotella*, An existing genus; *Mesoalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of middle.

Mesoallopseudarcicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Allopseudarcicella*, An existing genus; *Mesoallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of middle.

Mesoallorhizobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Allorhizobium*, An existing genus; *Mesoallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of middle.

Mesoallorhizocola

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Allorhizocola*, An existing genus; *Mesoallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of middle.

Mesoallosalinactinospora

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. fem. n. *Allosalinactinospora*, An existing genus; *Mesoallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of middle.

Mesoalloscardovia

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. fem. n. *Alloscardovia*, An existing genus; *Mesoalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of middle.

Mesoallostreptomyces

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Allostreptomyces*, An existing genus; *Mesoallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of middle.

Mesoalpinimonas

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. fem. n. *Alpinimonas*, An existing genus; *Mesoalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of middle.

Mesoalsobacter

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Alsobacter*, An existing genus; *Mesoalsobacter*: A genus related to but distinct from the existing genus Alsobacter of middle.

Mesoaltererythrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Altererythrobacter*, An existing genus; *Mesoaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of middle.

Mesoalteribacillus

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Alteribacillus*, An existing genus; *Mesoalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of middle.

Mesoalterileibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Alterileibacterium*, An existing genus; *Mesoalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of middle.

Mesoalterococcus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Alterococcus*, An existing genus; *Mesoalterococcus*: A genus related to but distinct from the existing genus Alterococcus of middle.

Mesoalteromonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Alteromonas*, An existing genus; *Mesoalteromonas*: A genus related to but distinct from the existing genus Alteromonas of middle.

Mesoaltuibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Altuibacter*, An existing genus; *Mesoaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of middle.

Mesoalysiella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Alysiella*, An existing genus; *Mesoalysiella*: A genus related to but distinct from the existing genus Alysiella of middle.

Mesoamantichitinum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Amantichitinum*, An existing genus; *Mesoamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of middle.

Mesoamaricoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Amaricoccus*, An existing genus; *Mesoamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of middle.

Mesoamazoninema

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Amazoninema*, An existing genus; *Mesoamazoninema*: A genus related to but distinct from the existing genus Amazoninema of middle.

Mesoamedibacillus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Amedibacillus*, An existing genus; *Mesoamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of middle.

Mesoamedibacterium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Amedibacterium*, An existing genus; *Mesoamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of middle.

Mesoameyamaea

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Ameyamaea*, An existing genus; *Mesoameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of middle.

Mesoaminiphilus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Aminiphilus*, An existing genus; *Mesoaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of middle.

Mesoaminipila

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Aminipila*, An existing genus; *Mesoaminipila*: A genus related to but distinct from the existing genus Aminipila of middle.

Mesoaminivibrio

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Aminivibrio*, An existing genus; *Mesoaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of middle.

Mesoaminobacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Aminobacter*, An existing genus; *Mesoaminobacter*: A genus related to but distinct from the existing genus Aminobacter of middle.

Mesoaminobacterium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Aminobacterium*, An existing genus; *Mesoaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of middle.

Mesoaminomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aminomonas*, An existing genus; *Mesoaminomonas*: A genus related to but distinct from the existing genus Aminomonas of middle.

Mesoammassolinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ammassolinea*, An existing genus; *Mesoammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of middle.

Mesoammonifex

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ammonifex*, An existing genus; *Mesoammonifex*: A genus related to but distinct from the existing genus Ammonifex of middle.

Mesoammoniibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ammoniibacillus*, An existing genus; *Mesoammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of middle.

Mesoammoniphilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ammoniphilus*, An existing genus; *Mesoammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of middle.

Mesoamnibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Amnibacterium*, An existing genus; *Mesoamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of middle.

Mesoamniculibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Amniculibacterium*, An existing genus; *Mesoamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of middle.

Mesoamnimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Amnimonas*, An existing genus; *Mesoamnimonas*: A genus related to but distinct from the existing genus Amnimonas of middle.

Mesoamoebobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Amoebobacter*, An existing genus; *Mesoamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of middle.

Mesoamorphosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Amorphosporangium*, An existing genus; *Mesoamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of middle.

Mesoamorphus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Amorphus*, An existing genus; *Mesoamorphus*: A genus related to but distinct from the existing genus Amorphus of middle.

Mesoamphibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Amphibacillus*, An existing genus; *Mesoamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of middle.

Mesoamphiheterocytum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Amphiheterocytum*, An existing genus; *Mesoamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of middle.

Mesoamphiplicatus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Amphiplicatus*, An existing genus; *Mesoamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of middle.

Mesoampullariella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Ampullariella*, An existing genus; *Mesoampullariella*: A genus related to but distinct from the existing genus Ampullariella of middle.

Mesoampullimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ampullimonas*, An existing genus; *Mesoampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of middle.

Mesoamycolata

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Amycolata*, An existing genus; *Mesoamycolata*: A genus related to but distinct from the existing genus Amycolata of middle.

Mesoamycolatopsis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Amycolatopsis*, An existing genus; *Mesoamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of middle.

Mesoamycolicicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Amycolicicoccus*, An existing genus; *Mesoamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of middle.

Mesoamylibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Amylibacter*, An existing genus; *Mesoamylibacter*: A genus related to but distinct from the existing genus Amylibacter of middle.

Mesoamylolactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Amylolactobacillus*, An existing genus; *Mesoamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of middle.

Mesoanaerobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Anaerobacillus*, An existing genus; *Mesoanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of middle.

Mesoanaerobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Anaerobacterium*, An existing genus; *Mesoanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of middle.

Mesoanaerobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Anaerobaculum*, An existing genus; *Mesoanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of middle.

Mesoanaerobiospirillum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Mesoanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of middle.

Mesoanaerobium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Anaerobium*, An existing genus; *Mesoanaerobium*: A genus related to but distinct from the existing genus Anaerobium of middle.

Mesoanaerobranca

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Anaerobranca*, An existing genus; *Mesoanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of middle.

Mesoanaerobutyricum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Anaerobutyricum*, An existing genus; *Mesoanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of middle.

Mesoanaerocella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Anaerocella*, An existing genus; *Mesoanaerocella*: A genus related to but distinct from the existing genus Anaerocella of middle.

Mesoanaerococcus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Anaerococcus*, An existing genus; *Mesoanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of middle.

Mesoanaerofilum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Anaerofilum*, An existing genus; *Mesoanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of middle.

Mesoanaeroglobus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Anaeroglobus*, An existing genus; *Mesoanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of middle.

Mesoanaerohalosphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Anaerohalosphaera*, An existing genus; *Mesoanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of middle.

Mesoanaerolactibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Anaerolactibacter*, An existing genus; *Mesoanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of middle.

Mesoanaerolinea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Anaerolinea*, An existing genus; *Mesoanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of middle.

Mesoanaeromicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Anaeromicrobium*, An existing genus; *Mesoanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of middle.

Mesoanaeromusa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Anaeromusa*, An existing genus; *Mesoanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of middle.

Mesoanaeromyxobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Anaeromyxobacter*, An existing genus; *Mesoanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of middle.

Mesoanaerophaga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Anaerophaga*, An existing genus; *Mesoanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of middle.

Mesoanaerophilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Anaerophilus*, An existing genus; *Mesoanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of middle.

Mesoanaeroplasma

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Anaeroplasma*, An existing genus; *Mesoanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of middle.

Mesoanaerorhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Anaerorhabdus*, An existing genus; *Mesoanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of middle.

Mesoanaerosalibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Anaerosalibacter*, An existing genus; *Mesoanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of middle.

Mesoanaerosolibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Anaerosolibacter*, An existing genus; *Mesoanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of middle.

Mesoanaerosphaera

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Anaerosphaera*, An existing genus; *Mesoanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of middle.

Mesoanaerospora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Anaerospora*, An existing genus; *Mesoanaerospora*: A genus related to but distinct from the existing genus Anaerospora of middle.

Mesoanaerosporobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Anaerosporobacter*, An existing genus; *Mesoanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of middle.

Mesoanaerosporomusa

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Anaerosporomusa*, An existing genus; *Mesoanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of middle.

Mesoanaerotignum

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Anaerotignum*, An existing genus; *Mesoanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of middle.

Mesoanaerotruncus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Anaerotruncus*, An existing genus; *Mesoanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of middle.

Mesoanaerovibrio

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Anaerovibrio*, An existing genus; *Mesoanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of middle.

Mesoanaerovirgula

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Mesoanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of middle.

Mesoanaerovorax

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Anaerovorax*, An existing genus; *Mesoanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of middle.

Mesoanaplasma

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Anaplasma*, An existing genus; *Mesoanaplasma*: A genus related to but distinct from the existing genus Anaplasma of middle.

Mesoancalochloris

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Ancalochloris*, An existing genus; *Mesoancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of middle.

Mesoancalomicrobium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Ancalomicrobium*, An existing genus; *Mesoancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of middle.

Mesoancylobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ancylobacter*, An existing genus; *Mesoancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of middle.

Mesoancylomarina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ancylomarina*, An existing genus; *Mesoancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of middle.

Mesoancylothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ancylothrix*, An existing genus; *Mesoancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of middle.

Mesoanderseniella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Anderseniella*, An existing genus; *Mesoanderseniella*: A genus related to but distinct from the existing genus Anderseniella of middle.

Mesoandreesenia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Andreesenia*, An existing genus; *Mesoandreesenia*: A genus related to but distinct from the existing genus Andreesenia of middle.

Mesoandreprevotia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Andreprevotia*, An existing genus; *Mesoandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of middle.

Mesoaneurinibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aneurinibacillus*, An existing genus; *Mesoaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of middle.

Mesoangelakisella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Angelakisella*, An existing genus; *Mesoangelakisella*: A genus related to but distinct from the existing genus Angelakisella of middle.

Mesoangiococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Angiococcus*, An existing genus; *Mesoangiococcus*: A genus related to but distinct from the existing genus Angiococcus of middle.

Mesoangulomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Angulomicrobium*, An existing genus; *Mesoangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of middle.

Mesoangustibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Angustibacter*, An existing genus; *Mesoangustibacter*: A genus related to but distinct from the existing genus Angustibacter of middle.

Mesoannwoodia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Annwoodia*, An existing genus; *Mesoannwoodia*: A genus related to but distinct from the existing genus Annwoodia of middle.

Mesoanoxybacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Anoxybacillus*, An existing genus; *Mesoanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of middle.

Mesoanoxybacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Anoxybacter*, An existing genus; *Mesoanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of middle.

Mesoanoxynatronum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Anoxynatronum*, An existing genus; *Mesoanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of middle.

Mesoanseongella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Anseongella*, An existing genus; *Mesoanseongella*: A genus related to but distinct from the existing genus Anseongella of middle.

Mesoantarcticibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Antarcticibacterium*, An existing genus; *Mesoantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of middle.

Mesoantarcticimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Antarcticimicrobium*, An existing genus; *Mesoantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of middle.

Mesoantarcticimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Antarcticimonas*, An existing genus; *Mesoantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of middle.

Mesoantarctobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Antarctobacter*, An existing genus; *Mesoantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of middle.

Mesoantribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Antribacter*, An existing genus; *Mesoantribacter*: A genus related to but distinct from the existing genus Antribacter of middle.

Mesoantricoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Antricoccus*, An existing genus; *Mesoantricoccus*: A genus related to but distinct from the existing genus Antricoccus of middle.

Mesoaphanizomenon

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Aphanizomenon*, An existing genus; *Mesoaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of middle.

Mesoapibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Apibacter*, An existing genus; *Mesoapibacter*: A genus related to but distinct from the existing genus Apibacter of middle.

Mesoapilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Apilactobacillus*, An existing genus; *Mesoapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of middle.

Mesoaplanobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aplanobacter*, An existing genus; *Mesoaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of middle.

Mesoaquabacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aquabacter*, An existing genus; *Mesoaquabacter*: A genus related to but distinct from the existing genus Aquabacter of middle.

Mesoaquabacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Aquabacterium*, An existing genus; *Mesoaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of middle.

Mesoaquamicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Aquamicrobium*, An existing genus; *Mesoaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of middle.

Mesoaquaspirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Mesoaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of middle.

Mesoaquaticitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aquaticitalea*, An existing genus; *Mesoaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of middle.

Mesoaquella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Aquella*, An existing genus; *Mesoaquella*: A genus related to but distinct from the existing genus Aquella of middle.

Mesoaquibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aquibacillus*, An existing genus; *Mesoaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of middle.

Mesoaquibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aquibacter*, An existing genus; *Mesoaquibacter*: A genus related to but distinct from the existing genus Aquibacter of middle.

Mesoaquicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aquicella*, An existing genus; *Mesoaquicella*: A genus related to but distinct from the existing genus Aquicella of middle.

Mesoaquichromatium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Aquichromatium*, An existing genus; *Mesoaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of middle.

Mesoaquicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aquicoccus*, An existing genus; *Mesoaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of middle.

Mesoaquidulcibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aquidulcibacter*, An existing genus; *Mesoaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of middle.

Mesoaquifex

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aquifex*, An existing genus; *Mesoaquifex*: A genus related to but distinct from the existing genus Aquifex of middle.

Mesoaquiflexum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Aquiflexum*, An existing genus; *Mesoaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of middle.

Mesoaquihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aquihabitans*, An existing genus; *Mesoaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of middle.

Mesoaquimarina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aquimarina*, An existing genus; *Mesoaquimarina*: A genus related to but distinct from the existing genus Aquimarina of middle.

Mesoaquimixticola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aquimixticola*, An existing genus; *Mesoaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of middle.

Mesoaquimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aquimonas*, An existing genus; *Mesoaquimonas*: A genus related to but distinct from the existing genus Aquimonas of middle.

Mesoaquincola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aquincola*, An existing genus; *Mesoaquincola*: A genus related to but distinct from the existing genus Aquincola of middle.

Mesoaquipuribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aquipuribacter*, An existing genus; *Mesoaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of middle.

Mesoaquirufa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aquirufa*, An existing genus; *Mesoaquirufa*: A genus related to but distinct from the existing genus Aquirufa of middle.

Mesoaquisalibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aquisalibacillus*, An existing genus; *Mesoaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of middle.

Mesoaquisalimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aquisalimonas*, An existing genus; *Mesoaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of middle.

Mesoaquisalinus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Aquisalinus*, An existing genus; *Mesoaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of middle.

Mesoaquisediminimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aquisediminimonas*, An existing genus; *Mesoaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of middle.

Mesoaquisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aquisphaera*, An existing genus; *Mesoaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of middle.

Mesoaquitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aquitalea*, An existing genus; *Mesoaquitalea*: A genus related to but distinct from the existing genus Aquitalea of middle.

Mesoarachidicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Arachidicoccus*, An existing genus; *Mesoarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of middle.

Mesoarachnia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Arachnia*, An existing genus; *Mesoarachnia*: A genus related to but distinct from the existing genus Arachnia of middle.

Mesoarcanobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Arcanobacterium*, An existing genus; *Mesoarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of middle.

Mesoarchaeoglobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Archaeoglobus*, An existing genus; *Mesoarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of middle.

Mesoarchangium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Archangium*, An existing genus; *Mesoarchangium*: A genus related to but distinct from the existing genus Archangium of middle.

Mesoarcicella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Arcicella*, An existing genus; *Mesoarcicella*: A genus related to but distinct from the existing genus Arcicella of middle.

Mesoarcobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arcobacter*, An existing genus; *Mesoarcobacter*: A genus related to but distinct from the existing genus Arcobacter of middle.

Mesoarcticibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arcticibacter*, An existing genus; *Mesoarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of middle.

Mesoarcticibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Arcticibacterium*, An existing genus; *Mesoarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of middle.

Mesoarcticiflavibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arcticiflavibacter*, An existing genus; *Mesoarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of middle.

Mesoardenticatena

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ardenticatena*, An existing genus; *Mesoardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of middle.

Mesoarenibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arenibacillus*, An existing genus; *Mesoarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of middle.

Mesoarenibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arenibacter*, An existing genus; *Mesoarenibacter*: A genus related to but distinct from the existing genus Arenibacter of middle.

Mesoarenicella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Arenicella*, An existing genus; *Mesoarenicella*: A genus related to but distinct from the existing genus Arenicella of middle.

Mesoarenimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Arenimicrobium*, An existing genus; *Mesoarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of middle.

Mesoarenimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Arenimonas*, An existing genus; *Mesoarenimonas*: A genus related to but distinct from the existing genus Arenimonas of middle.

Mesoarenitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Arenitalea*, An existing genus; *Mesoarenitalea*: A genus related to but distinct from the existing genus Arenitalea of middle.

Mesoarhodomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Arhodomonas*, An existing genus; *Mesoarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of middle.

Mesoaridibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aridibacter*, An existing genus; *Mesoaridibacter*: A genus related to but distinct from the existing genus Aridibacter of middle.

Mesoarmatimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Armatimonas*, An existing genus; *Mesoarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of middle.

Mesoarsenicibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arsenicibacter*, An existing genus; *Mesoarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of middle.

Mesoarsenicicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arsenicicoccus*, An existing genus; *Mesoarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of middle.

Mesoarsenicitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Arsenicitalea*, An existing genus; *Mesoarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of middle.

Mesoarsenophonus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arsenophonus*, An existing genus; *Mesoarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of middle.

Mesoarsukibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Arsukibacterium*, An existing genus; *Mesoarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of middle.

Mesoarthrobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arthrobacter*, An existing genus; *Mesoarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of middle.

Mesoarthrospira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Arthrospira*, An existing genus; *Mesoarthrospira*: A genus related to but distinct from the existing genus Arthrospira of middle.

Mesoarthrospiribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arthrospiribacter*, An existing genus; *Mesoarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of middle.

Mesoarundinibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arundinibacter*, An existing genus; *Mesoarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of middle.

Mesoarvibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Arvibacter*, An existing genus; *Mesoarvibacter*: A genus related to but distinct from the existing genus Arvibacter of middle.

Mesoasaccharobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Asaccharobacter*, An existing genus; *Mesoasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of middle.

Mesoasaccharospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Asaccharospora*, An existing genus; *Mesoasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of middle.

Mesoasaia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Asaia*, An existing genus; *Mesoasaia*: A genus related to but distinct from the existing genus Asaia of middle.

Mesoasanoa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Asanoa*, An existing genus; *Mesoasanoa*: A genus related to but distinct from the existing genus Asanoa of middle.

Mesoascidiaceibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ascidiaceibacter*, An existing genus; *Mesoascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of middle.

Mesoascidiaceihabitans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Mesoascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of middle.

Mesoascidiimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ascidiimonas*, An existing genus; *Mesoascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of middle.

Mesoasinibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Asinibacterium*, An existing genus; *Mesoasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of middle.

Mesoasprobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Asprobacter*, An existing genus; *Mesoasprobacter*: A genus related to but distinct from the existing genus Asprobacter of middle.

Mesoaspromonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Aspromonas*, An existing genus; *Mesoaspromonas*: A genus related to but distinct from the existing genus Aspromonas of middle.

Mesoasteroleplasma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Asteroleplasma*, An existing genus; *Mesoasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of middle.

Mesoasticcacaulis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Asticcacaulis*, An existing genus; *Mesoasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of middle.

Mesoathalassotoga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Athalassotoga*, An existing genus; *Mesoathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of middle.

Mesoatlantibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Atlantibacter*, An existing genus; *Mesoatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of middle.

Mesoatopobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Atopobacter*, An existing genus; *Mesoatopobacter*: A genus related to but distinct from the existing genus Atopobacter of middle.

Mesoatopobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Atopobium*, An existing genus; *Mesoatopobium*: A genus related to but distinct from the existing genus Atopobium of middle.

Mesoatopococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Atopococcus*, An existing genus; *Mesoatopococcus*: A genus related to but distinct from the existing genus Atopococcus of middle.

Mesoatopostipes

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Atopostipes*, An existing genus; *Mesoatopostipes*: A genus related to but distinct from the existing genus Atopostipes of middle.

Mesoaurantiacicella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aurantiacicella*, An existing genus; *Mesoaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of middle.

Mesoaurantibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aurantibacter*, An existing genus; *Mesoaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of middle.

Mesoaurantimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Aurantimicrobium*, An existing genus; *Mesoaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of middle.

Mesoaurantimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aurantimonas*, An existing genus; *Mesoaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of middle.

Mesoaurantisolimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aurantisolimonas*, An existing genus; *Mesoaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of middle.

Mesoaurantivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aurantivirga*, An existing genus; *Mesoaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of middle.

Mesoauraticoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Auraticoccus*, An existing genus; *Mesoauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of middle.

Mesoaureibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aureibacillus*, An existing genus; *Mesoaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of middle.

Mesoaureibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aureibacter*, An existing genus; *Mesoaureibacter*: A genus related to but distinct from the existing genus Aureibacter of middle.

Mesoaureibaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Aureibaculum*, An existing genus; *Mesoaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of middle.

Mesoaureicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Aureicoccus*, An existing genus; *Mesoaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of middle.

Mesoaureimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aureimonas*, An existing genus; *Mesoaureimonas*: A genus related to but distinct from the existing genus Aureimonas of middle.

Mesoaureisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aureisphaera*, An existing genus; *Mesoaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of middle.

Mesoaureispira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aureispira*, An existing genus; *Mesoaureispira*: A genus related to but distinct from the existing genus Aureispira of middle.

Mesoaureitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aureitalea*, An existing genus; *Mesoaureitalea*: A genus related to but distinct from the existing genus Aureitalea of middle.

Mesoaureivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Aureivirga*, An existing genus; *Mesoaureivirga*: A genus related to but distinct from the existing genus Aureivirga of middle.

Mesoaureliella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Aureliella*, An existing genus; *Mesoaureliella*: A genus related to but distinct from the existing genus Aureliella of middle.

Mesoaureobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Aureobacterium*, An existing genus; *Mesoaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of middle.

Mesoauricoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Auricoccus*, An existing genus; *Mesoauricoccus*: A genus related to but distinct from the existing genus Auricoccus of middle.

Mesoauritidibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Auritidibacter*, An existing genus; *Mesoauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of middle.

Mesoaustwickia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Austwickia*, An existing genus; *Mesoaustwickia*: A genus related to but distinct from the existing genus Austwickia of middle.

Mesoavibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Avibacterium*, An existing genus; *Mesoavibacterium*: A genus related to but distinct from the existing genus Avibacterium of middle.

Mesoazoarcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Azoarcus*, An existing genus; *Mesoazoarcus*: A genus related to but distinct from the existing genus Azoarcus of middle.

Mesoazohydromonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Azohydromonas*, An existing genus; *Mesoazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of middle.

Mesoazomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Azomonas*, An existing genus; *Mesoazomonas*: A genus related to but distinct from the existing genus Azomonas of middle.

Mesoazonexus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Azonexus*, An existing genus; *Mesoazonexus*: A genus related to but distinct from the existing genus Azonexus of middle.

Mesoazorhizobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Azorhizobium*, An existing genus; *Mesoazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of middle.

Mesoazospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Azospira*, An existing genus; *Mesoazospira*: A genus related to but distinct from the existing genus Azospira of middle.

Mesoazospirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Azospirillum*, An existing genus; *Mesoazospirillum*: A genus related to but distinct from the existing genus Azospirillum of middle.

Mesoazotobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Azotobacter*, An existing genus; *Mesoazotobacter*: A genus related to but distinct from the existing genus Azotobacter of middle.

Mesoazovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Azovibrio*, An existing genus; *Mesoazovibrio*: A genus related to but distinct from the existing genus Azovibrio of middle.

Mesobacilliculturomica

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Bacilliculturomica*, An existing genus; *Mesobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of middle.

Mesobacteriolyticum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Bacteriolyticum*, An existing genus; *Mesobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of middle.

Mesobacterionema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Bacterionema*, An existing genus; *Mesobacterionema*: A genus related to but distinct from the existing genus Bacterionema of middle.

Mesobacterioplanes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Bacterioplanes*, An existing genus; *Mesobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of middle.

Mesobacterioplanoides

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Bacterioplanoides*, An existing genus; *Mesobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of middle.

Mesobacteriovorax

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Bacteriovorax*, An existing genus; *Mesobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of middle.

Mesobacteroides

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Bacteroides*, An existing genus; *Mesobacteroides*: A genus related to but distinct from the existing genus Bacteroides of middle.

Mesobaekduia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Baekduia*, An existing genus; *Mesobaekduia*: A genus related to but distinct from the existing genus Baekduia of middle.

Mesobaia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Baia*, An existing genus; *Mesobaia*: A genus related to but distinct from the existing genus Baia of middle.

Mesobailinhaonella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Mesobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of middle.

Mesobalnearium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Balnearium*, An existing genus; *Mesobalnearium*: A genus related to but distinct from the existing genus Balnearium of middle.

Mesobalneicella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Balneicella*, An existing genus; *Mesobalneicella*: A genus related to but distinct from the existing genus Balneicella of middle.

Mesobalneimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Balneimonas*, An existing genus; *Mesobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of middle.

Mesobarnesiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Barnesiella*, An existing genus; *Mesobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of middle.

Mesobarrientosiimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Barrientosiimonas*, An existing genus; *Mesobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of middle.

Mesobartonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Bartonella*, An existing genus; *Mesobartonella*: A genus related to but distinct from the existing genus Bartonella of middle.

Mesobasfia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Basfia*, An existing genus; *Mesobasfia*: A genus related to but distinct from the existing genus Basfia of middle.

Mesobasilea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Basilea*, An existing genus; *Mesobasilea*: A genus related to but distinct from the existing genus Basilea of middle.

Mesobauldia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Bauldia*, An existing genus; *Mesobauldia*: A genus related to but distinct from the existing genus Bauldia of middle.

Mesobavariicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Bavariicoccus*, An existing genus; *Mesobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of middle.

Mesobdellovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Bdellovibrio*, An existing genus; *Mesobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of middle.

Mesobeduinibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Beduinibacterium*, An existing genus; *Mesobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of middle.

Mesobeggiatoa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Beggiatoa*, An existing genus; *Mesobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of middle.

Mesobeijerinckia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Beijerinckia*, An existing genus; *Mesobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of middle.

Mesobelliella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Belliella*, An existing genus; *Mesobelliella*: A genus related to but distinct from the existing genus Belliella of middle.

Mesobellilinea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Bellilinea*, An existing genus; *Mesobellilinea*: A genus related to but distinct from the existing genus Bellilinea of middle.

Mesobelnapia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Belnapia*, An existing genus; *Mesobelnapia*: A genus related to but distinct from the existing genus Belnapia of middle.

Mesobeneckea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Beneckea*, An existing genus; *Mesobeneckea*: A genus related to but distinct from the existing genus Beneckea of middle.

Mesobergeriella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Bergeriella*, An existing genus; *Mesobergeriella*: A genus related to but distinct from the existing genus Bergeriella of middle.

Mesobergeyella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Bergeyella*, An existing genus; *Mesobergeyella*: A genus related to but distinct from the existing genus Bergeyella of middle.

Mesobermanella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Bermanella*, An existing genus; *Mesobermanella*: A genus related to but distinct from the existing genus Bermanella of middle.

Mesobernardetia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Bernardetia*, An existing genus; *Mesobernardetia*: A genus related to but distinct from the existing genus Bernardetia of middle.

Mesobeutenbergia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Beutenbergia*, An existing genus; *Mesobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of middle.

Mesobhargavaea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Bhargavaea*, An existing genus; *Mesobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of middle.

Mesobibersteinia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Bibersteinia*, An existing genus; *Mesobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of middle.

Mesobifidobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Bifidobacterium*, An existing genus; *Mesobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of middle.

Mesobilophila

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Bilophila*, An existing genus; *Mesobilophila*: A genus related to but distinct from the existing genus Bilophila of middle.

Mesobiomaibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Biomaibacter*, An existing genus; *Mesobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of middle.

Mesobiostraticola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Biostraticola*, An existing genus; *Mesobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of middle.

Mesobisgaardia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Bisgaardia*, An existing genus; *Mesobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of middle.

Mesobizionia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Bizionia*, An existing genus; *Mesobizionia*: A genus related to but distinct from the existing genus Bizionia of middle.

Mesoblastochloris

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Blastochloris*, An existing genus; *Mesoblastochloris*: A genus related to but distinct from the existing genus Blastochloris of middle.

Mesoblastococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Blastococcus*, An existing genus; *Mesoblastococcus*: A genus related to but distinct from the existing genus Blastococcus of middle.

Mesoblastopirellula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Blastopirellula*, An existing genus; *Mesoblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of middle.

Mesoblattabacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Blattabacterium*, An existing genus; *Mesoblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of middle.

Mesoblautia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Blautia*, An existing genus; *Mesoblautia*: A genus related to but distinct from the existing genus Blautia of middle.

Mesobogoriella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Bogoriella*, An existing genus; *Mesobogoriella*: A genus related to but distinct from the existing genus Bogoriella of middle.

Mesobombella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Bombella*, An existing genus; *Mesobombella*: A genus related to but distinct from the existing genus Bombella of middle.

Mesobombilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Bombilactobacillus*, An existing genus; *Mesobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of middle.

Mesobombiscardovia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Bombiscardovia*, An existing genus; *Mesobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of middle.

Mesobordetella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Bordetella*, An existing genus; *Mesobordetella*: A genus related to but distinct from the existing genus Bordetella of middle.

Mesoborrelia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Borrelia*, An existing genus; *Mesoborrelia*: A genus related to but distinct from the existing genus Borrelia of middle.

Mesoborreliella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Borreliella*, An existing genus; *Mesoborreliella*: A genus related to but distinct from the existing genus Borreliella of middle.

Mesobosea

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Bosea*, An existing genus; *Mesobosea*: A genus related to but distinct from the existing genus Bosea of middle.

Mesoboseongicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Boseongicola*, An existing genus; *Mesoboseongicola*: A genus related to but distinct from the existing genus Boseongicola of middle.

Mesobotryobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Botryobacter*, An existing genus; *Mesobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of middle.

Mesoboudabousia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Boudabousia*, An existing genus; *Mesoboudabousia*: A genus related to but distinct from the existing genus Boudabousia of middle.

Mesobounagaea

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Bounagaea*, An existing genus; *Mesobounagaea*: A genus related to but distinct from the existing genus Bounagaea of middle.

Mesobowmanella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Bowmanella*, An existing genus; *Mesobowmanella*: A genus related to but distinct from the existing genus Bowmanella of middle.

Mesobrachyspira

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Brachyspira*, An existing genus; *Mesobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of middle.

Mesobradyrhizobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Bradyrhizobium*, An existing genus; *Mesobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of middle.

Mesobranchiibius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Branchiibius*, An existing genus; *Mesobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of middle.

Mesobranhamella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Branhamella*, An existing genus; *Mesobranhamella*: A genus related to but distinct from the existing genus Branhamella of middle.

Mesobrassicibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Brassicibacter*, An existing genus; *Mesobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of middle.

Mesobremerella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Bremerella*, An existing genus; *Mesobremerella*: A genus related to but distinct from the existing genus Bremerella of middle.

Mesobrenneria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Brenneria*, An existing genus; *Mesobrenneria*: A genus related to but distinct from the existing genus Brenneria of middle.

Mesobreoghania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Breoghania*, An existing genus; *Mesobreoghania*: A genus related to but distinct from the existing genus Breoghania of middle.

Mesobrevifollis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Brevifollis*, An existing genus; *Mesobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of middle.

Mesobrevilactibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Brevilactibacter*, An existing genus; *Mesobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of middle.

Mesobrevinema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Brevinema*, An existing genus; *Mesobrevinema*: A genus related to but distinct from the existing genus Brevinema of middle.

Mesobrevirhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Brevirhabdus*, An existing genus; *Mesobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of middle.

Mesobrevundimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Brevundimonas*, An existing genus; *Mesobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of middle.

Mesobreznakia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Breznakia*, An existing genus; *Mesobreznakia*: A genus related to but distinct from the existing genus Breznakia of middle.

Mesobreznakibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Breznakibacter*, An existing genus; *Mesobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of middle.

Mesobrochothrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Brochothrix*, An existing genus; *Mesobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of middle.

Mesobrockia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Brockia*, An existing genus; *Mesobrockia*: A genus related to but distinct from the existing genus Brockia of middle.

Mesobrooklawnia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Brooklawnia*, An existing genus; *Mesobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of middle.

Mesobrucella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Brucella*, An existing genus; *Mesobrucella*: A genus related to but distinct from the existing genus Brucella of middle.

Mesobrumimicrobium

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Brumimicrobium*, An existing genus; *Mesobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of middle.

Mesobryantella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Bryantella*, An existing genus; *Mesobryantella*: A genus related to but distinct from the existing genus Bryantella of middle.

Mesobryobacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Bryobacter*, An existing genus; *Mesobryobacter*: A genus related to but distinct from the existing genus Bryobacter of middle.

Mesobryocella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Bryocella*, An existing genus; *Mesobryocella*: A genus related to but distinct from the existing genus Bryocella of middle.

Mesobuchananella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Buchananella*, An existing genus; *Mesobuchananella*: A genus related to but distinct from the existing genus Buchananella of middle.

Mesobuchnera

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Buchnera*, An existing genus; *Mesobuchnera*: A genus related to but distinct from the existing genus Buchnera of middle.

Mesobudvicia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Budvicia*, An existing genus; *Mesobudvicia*: A genus related to but distinct from the existing genus Budvicia of middle.

Mesobulleidia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Bulleidia*, An existing genus; *Mesobulleidia*: A genus related to but distinct from the existing genus Bulleidia of middle.

Mesoburkholderia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Burkholderia*, An existing genus; *Mesoburkholderia*: A genus related to but distinct from the existing genus Burkholderia of middle.

Mesobuttiauxella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Buttiauxella*, An existing genus; *Mesobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of middle.

Mesobutyratibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Butyratibacter*, An existing genus; *Mesobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of middle.

Mesobutyricicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Butyricicoccus*, An existing genus; *Mesobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of middle.

Mesobutyrivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Butyrivibrio*, An existing genus; *Mesobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of middle.

Mesobyssophaga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Byssophaga*, An existing genus; *Mesobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of middle.

Mesobyssovorax

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Byssovorax*, An existing genus; *Mesobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of middle.

Mesobythopirellula

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Bythopirellula*, An existing genus; *Mesobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of middle.

Mesocaballeronia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Caballeronia*, An existing genus; *Mesocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of middle.

Mesocaecibacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Caecibacterium*, An existing genus; *Mesocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of middle.

Mesocaedibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Caedibacter*, An existing genus; *Mesocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of middle.

Mesocaedimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Caedimonas*, An existing genus; *Mesocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of middle.

Mesocaenibacillus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Caenibacillus*, An existing genus; *Mesocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of middle.

Mesocaenibacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Caenibacterium*, An existing genus; *Mesocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of middle.

Mesocaenimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Caenimonas*, An existing genus; *Mesocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of middle.

Mesocaenispirillum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. dim. n. *Caenispirillum*, An existing genus; *Mesocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of middle.

Mesocalculibacillus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Calculibacillus*, An existing genus; *Mesocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of middle.

Mesocaldalkalibacillus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Caldalkalibacillus*, An existing genus; *Mesocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of middle.

Mesocaldanaerobacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Caldanaerobacter*, An existing genus; *Mesocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of middle.

Mesocaldanaerobius

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Caldanaerobius*, An existing genus; *Mesocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of middle.

Mesocaldanaerovirga

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Caldanaerovirga*, An existing genus; *Mesocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of middle.

Mesocalderihabitans

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Calderihabitans*, An existing genus; *Mesocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of middle.

Mesocalderobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Calderobacterium*, An existing genus; *Mesocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of middle.

Mesocaldibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caldibacillus*, An existing genus; *Mesocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of middle.

Mesocaldicellulosiruptor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Mesocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of middle.

Mesocaldicoprobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caldicoprobacter*, An existing genus; *Mesocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of middle.

Mesocaldilinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Caldilinea*, An existing genus; *Mesocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of middle.

Mesocaldimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Caldimicrobium*, An existing genus; *Mesocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of middle.

Mesocaldimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Caldimonas*, An existing genus; *Mesocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of middle.

Mesocaldinitratiruptor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caldinitratiruptor*, An existing genus; *Mesocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of middle.

Mesocaldisalinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Caldisalinibacter*, An existing genus; *Mesocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of middle.

Mesocaldisericum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Caldisericum*, An existing genus; *Mesocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of middle.

Mesocaldisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Caldisphaera*, An existing genus; *Mesocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of middle.

Mesocalditerricola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Calditerricola*, An existing genus; *Mesocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of middle.

Mesocalditerrivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Calditerrivibrio*, An existing genus; *Mesocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of middle.

Mesocaldithrix

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Caldithrix*, An existing genus; *Mesocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of middle.

Mesocaldovatus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Caldovatus*, An existing genus; *Mesocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of middle.

Mesocalenema

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Calenema*, An existing genus; *Mesocalenema*: A genus related to but distinct from the existing genus Calenema of middle.

Mesocalidifontibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Calidifontibacter*, An existing genus; *Mesocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of middle.

Mesocalidifontimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Calidifontimicrobium*, An existing genus; *Mesocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of middle.

Mesocalidithermus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Calidithermus*, An existing genus; *Mesocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of middle.

Mesocalochaete

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Calochaete*, An existing genus; *Mesocalochaete*: A genus related to but distinct from the existing genus Calochaete of middle.

Mesocaloramator

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caloramator*, An existing genus; *Mesocaloramator*: A genus related to but distinct from the existing genus Caloramator of middle.

Mesocaloranaerobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caloranaerobacter*, An existing genus; *Mesocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of middle.

Mesocaloribacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Caloribacterium*, An existing genus; *Mesocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of middle.

Mesocalorimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Calorimonas*, An existing genus; *Mesocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of middle.

Mesocalorithrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Calorithrix*, An existing genus; *Mesocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of middle.

Mesocalothrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Calothrix*, An existing genus; *Mesocalothrix*: A genus related to but distinct from the existing genus Calothrix of middle.

Mesocalymmatobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Calymmatobacterium*, An existing genus; *Mesocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of middle.

Mesocamelimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Camelimonas*, An existing genus; *Mesocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of middle.

Mesocamelliibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Camelliibacillus*, An existing genus; *Mesocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of middle.

Mesocaminibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caminibacter*, An existing genus; *Mesocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of middle.

Mesocaminicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Caminicella*, An existing genus; *Mesocaminicella*: A genus related to but distinct from the existing genus Caminicella of middle.

Mesocampylobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Campylobacter*, An existing genus; *Mesocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of middle.

Mesocanaleparolina

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Canaleparolina*, An existing genus; *Mesocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of middle.

Mesocandidimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Candidimonas*, An existing genus; *Mesocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of middle.

Mesocanibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Canibacter*, An existing genus; *Mesocanibacter*: A genus related to but distinct from the existing genus Canibacter of middle.

Mesocapillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Capillus*, An existing genus; *Mesocapillus*: A genus related to but distinct from the existing genus Capillus of middle.

Mesocapnocytophaga

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Capnocytophaga*, An existing genus; *Mesocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of middle.

Mesocaproicibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Caproicibacter*, An existing genus; *Mesocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of middle.

Mesocaproiciproducens

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Caproiciproducens*, An existing genus; *Mesocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of middle.

Mesocapsularis

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Capsularis*, An existing genus; *Mesocapsularis*: A genus related to but distinct from the existing genus Capsularis of middle.

Mesocapsulimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Capsulimonas*, An existing genus; *Mesocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of middle.

Mesocarbophilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Carbophilus*, An existing genus; *Mesocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of middle.

Mesocarboxydocella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Carboxydocella*, An existing genus; *Mesocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of middle.

Mesocarboxydothermus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Carboxydothermus*, An existing genus; *Mesocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of middle.

Mesocardiobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Cardiobacterium*, An existing genus; *Mesocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of middle.

Mesocarideicomes

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Carideicomes*, An existing genus; *Mesocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of middle.

Mesocarnimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Carnimonas*, An existing genus; *Mesocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of middle.

Mesocarnobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Carnobacterium*, An existing genus; *Mesocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of middle.

Mesocartusia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Cartusia*, An existing genus; *Mesocartusia*: A genus related to but distinct from the existing genus Cartusia of middle.

Mesocaryophanon

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Caryophanon*, An existing genus; *Mesocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of middle.

Mesocaseobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Caseobacter*, An existing genus; *Mesocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of middle.

Mesocasimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Casimicrobium*, An existing genus; *Mesocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of middle.

Mesocastellaniella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Castellaniella*, An existing genus; *Mesocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of middle.

Mesocatabacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Catabacter*, An existing genus; *Mesocatabacter*: A genus related to but distinct from the existing genus Catabacter of middle.

Mesocatalinimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Catalinimonas*, An existing genus; *Mesocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of middle.

Mesocatellatospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Catellatospora*, An existing genus; *Mesocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of middle.

Mesocatellibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Catellibacterium*, An existing genus; *Mesocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of middle.

Mesocatellicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Catellicoccus*, An existing genus; *Mesocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of middle.

Mesocatelliglobosispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Catelliglobosispora*, An existing genus; *Mesocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of middle.

Mesocatenibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Catenibacillus*, An existing genus; *Mesocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of middle.

Mesocatenibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Catenibacterium*, An existing genus; *Mesocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of middle.

Mesocatenisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Catenisphaera*, An existing genus; *Mesocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of middle.

Mesocatenococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Catenococcus*, An existing genus; *Mesocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of middle.

Mesocatenovulum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Catenovulum*, An existing genus; *Mesocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of middle.

Mesocatenulispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Catenulispora*, An existing genus; *Mesocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of middle.

Mesocatenuloplanes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Catenuloplanes*, An existing genus; *Mesocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of middle.

Mesocatonella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Catonella*, An existing genus; *Mesocatonella*: A genus related to but distinct from the existing genus Catonella of middle.

Mesocaulifigura

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Caulifigura*, An existing genus; *Mesocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of middle.

Mesocaulobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caulobacter*, An existing genus; *Mesocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of middle.

Mesocavicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cavicella*, An existing genus; *Mesocavicella*: A genus related to but distinct from the existing genus Cavicella of middle.

Mesocaviibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Caviibacter*, An existing genus; *Mesocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of middle.

Mesocaviibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Caviibacterium*, An existing genus; *Mesocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of middle.

Mesocecembia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cecembia*, An existing genus; *Mesocecembia*: A genus related to but distinct from the existing genus Cecembia of middle.

Mesocedecea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cedecea*, An existing genus; *Mesocedecea*: A genus related to but distinct from the existing genus Cedecea of middle.

Mesocelerinatantimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Celerinatantimonas*, An existing genus; *Mesocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of middle.

Mesocellulomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cellulomonas*, An existing genus; *Mesocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of middle.

Mesocellulophaga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cellulophaga*, An existing genus; *Mesocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of middle.

Mesocellulosibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cellulosibacter*, An existing genus; *Mesocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of middle.

Mesocellulosilyticum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Cellulosilyticum*, An existing genus; *Mesocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of middle.

Mesocellulosimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Cellulosimicrobium*, An existing genus; *Mesocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of middle.

Mesocellvibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cellvibrio*, An existing genus; *Mesocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of middle.

Mesocenarchaeum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Cenarchaeum*, An existing genus; *Mesocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of middle.

Mesocephalothrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cephalothrix*, An existing genus; *Mesocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of middle.

Mesocephaloticoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cephaloticoccus*, An existing genus; *Mesocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of middle.

Mesocerasibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cerasibacillus*, An existing genus; *Mesocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of middle.

Mesocerasicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cerasicoccus*, An existing genus; *Mesocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of middle.

Mesocereibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cereibacter*, An existing genus; *Mesocereibacter*: A genus related to but distinct from the existing genus Cereibacter of middle.

Mesocesiribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cesiribacter*, An existing genus; *Mesocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of middle.

Mesocetobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Cetobacterium*, An existing genus; *Mesocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of middle.

Mesochachezhania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chachezhania*, An existing genus; *Mesochachezhania*: A genus related to but distinct from the existing genus Chachezhania of middle.

Mesochainia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chainia*, An existing genus; *Mesochainia*: A genus related to but distinct from the existing genus Chainia of middle.

Mesochakia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chakia*, An existing genus; *Mesochakia*: A genus related to but distinct from the existing genus Chakia of middle.

Mesochakrabartia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chakrabartia*, An existing genus; *Mesochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of middle.

Mesochalicogloea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chalicogloea*, An existing genus; *Mesochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of middle.

Mesochamaethrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chamaethrix*, An existing genus; *Mesochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of middle.

Mesochangchengzhania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Changchengzhania*, An existing genus; *Mesochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of middle.

Mesochania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Chania*, An existing genus; *Mesochania*: A genus related to but distinct from the existing genus Chania of middle.

Mesocharonomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Charonomicrobium*, An existing genus; *Mesocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of middle.

Mesochelativorans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chelativorans*, An existing genus; *Mesochelativorans*: A genus related to but distinct from the existing genus Chelativorans of middle.

Mesochelatobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chelatobacter*, An existing genus; *Mesochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of middle.

Mesochelatococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chelatococcus*, An existing genus; *Mesochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of middle.

Mesochelonobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chelonobacter*, An existing genus; *Mesochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of middle.

Mesochenggangzhangella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Mesochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of middle.

Mesochengkuizengella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Mesochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of middle.

Mesochiayiivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chiayiivirga*, An existing genus; *Mesochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of middle.

Mesochimaereicella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chimaereicella*, An existing genus; *Mesochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of middle.

Mesochimaeribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chimaeribacter*, An existing genus; *Mesochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of middle.

Mesochishuiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Chishuiella*, An existing genus; *Mesochishuiella*: A genus related to but distinct from the existing genus Chishuiella of middle.

Mesochitinasiproducens

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chitinasiproducens*, An existing genus; *Mesochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of middle.

Mesochitinibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chitinibacter*, An existing genus; *Mesochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of middle.

Mesochitinilyticum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Chitinilyticum*, An existing genus; *Mesochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of middle.

Mesochitiniphilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chitiniphilus*, An existing genus; *Mesochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of middle.

Mesochitinispirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Mesochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of middle.

Mesochitinivibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chitinivibrio*, An existing genus; *Mesochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of middle.

Mesochitinivorax

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chitinivorax*, An existing genus; *Mesochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of middle.

Mesochitinolyticbacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chitinolyticbacter*, An existing genus; *Mesochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of middle.

Mesochitinophaga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chitinophaga*, An existing genus; *Mesochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of middle.

Mesochlamydia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chlamydia*, An existing genus; *Mesochlamydia*: A genus related to but distinct from the existing genus Chlamydia of middle.

Mesochlamydophila

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chlamydophila*, An existing genus; *Mesochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of middle.

Mesochloracidobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Chloracidobacterium*, An existing genus; *Mesochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of middle.

Mesochlorobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Chlorobaculum*, An existing genus; *Mesochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of middle.

Mesochlorobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Chlorobium*, An existing genus; *Mesochlorobium*: A genus related to but distinct from the existing genus Chlorobium of middle.

Mesochloroflexus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chloroflexus*, An existing genus; *Mesochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of middle.

Mesochloroherpeton

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Chloroherpeton*, An existing genus; *Mesochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of middle.

Mesochloronema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Chloronema*, An existing genus; *Mesochloronema*: A genus related to but distinct from the existing genus Chloronema of middle.

Mesochondromyces

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chondromyces*, An existing genus; *Mesochondromyces*: A genus related to but distinct from the existing genus Chondromyces of middle.

Mesochristensenella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Christensenella*, An existing genus; *Mesochristensenella*: A genus related to but distinct from the existing genus Christensenella of middle.

Mesochroakolemma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Chroakolemma*, An existing genus; *Mesochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of middle.

Mesochromatium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Chromatium*, An existing genus; *Mesochromatium*: A genus related to but distinct from the existing genus Chromatium of middle.

Mesochromatocurvus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chromatocurvus*, An existing genus; *Mesochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of middle.

Mesochromobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Chromobacterium*, An existing genus; *Mesochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of middle.

Mesochromohalobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chromohalobacter*, An existing genus; *Mesochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of middle.

Mesochroococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chroococcus*, An existing genus; *Mesochroococcus*: A genus related to but distinct from the existing genus Chroococcus of middle.

Mesochryseobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Chryseobacterium*, An existing genus; *Mesochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of middle.

Mesochryseoglobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Chryseoglobus*, An existing genus; *Mesochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of middle.

Mesochryseolinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Chryseolinea*, An existing genus; *Mesochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of middle.

Mesochryseomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Chryseomicrobium*, An existing genus; *Mesochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of middle.

Mesochryseomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chryseomonas*, An existing genus; *Mesochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of middle.

Mesochryseotalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chryseotalea*, An existing genus; *Mesochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of middle.

Mesochrysiogenes

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chrysiogenes*, An existing genus; *Mesochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of middle.

Mesochthoniobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chthoniobacter*, An existing genus; *Mesochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of middle.

Mesochthonobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chthonobacter*, An existing genus; *Mesochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of middle.

Mesochthonomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chthonomonas*, An existing genus; *Mesochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of middle.

Mesochujaibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Chujaibacter*, An existing genus; *Mesochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of middle.

Mesochungangia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Chungangia*, An existing genus; *Mesochungangia*: A genus related to but distinct from the existing genus Chungangia of middle.

Mesociceribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ciceribacter*, An existing genus; *Mesociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of middle.

Mesocitreibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Citreibacter*, An existing genus; *Mesocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of middle.

Mesocitreicella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Citreicella*, An existing genus; *Mesocitreicella*: A genus related to but distinct from the existing genus Citreicella of middle.

Mesocitreimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Citreimonas*, An existing genus; *Mesocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of middle.

Mesocitreitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Citreitalea*, An existing genus; *Mesocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of middle.

Mesocitricoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Citricoccus*, An existing genus; *Mesocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of middle.

Mesocitrimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Citrimicrobium*, An existing genus; *Mesocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of middle.

Mesocitrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Citrobacter*, An existing genus; *Mesocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of middle.

Mesocitromicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Citromicrobium*, An existing genus; *Mesocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of middle.

Mesocitroniella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Citroniella*, An existing genus; *Mesocitroniella*: A genus related to but distinct from the existing genus Citroniella of middle.

Mesoclavibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Clavibacter*, An existing genus; *Mesoclavibacter*: A genus related to but distinct from the existing genus Clavibacter of middle.

Mesoclevelandina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Clevelandina*, An existing genus; *Mesoclevelandina*: A genus related to but distinct from the existing genus Clevelandina of middle.

Mesocloacibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cloacibacillus*, An existing genus; *Mesocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of middle.

Mesocloacibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Cloacibacterium*, An existing genus; *Mesocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of middle.

Mesoclostridiisalibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Clostridiisalibacter*, An existing genus; *Mesoclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of middle.

Mesoclostridioides

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Clostridioides*, An existing genus; *Mesoclostridioides*: A genus related to but distinct from the existing genus Clostridioides of middle.

Mesoclostridium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Clostridium*, An existing genus; *Mesoclostridium*: A genus related to but distinct from the existing genus Clostridium of middle.

Mesocnuella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Cnuella*, An existing genus; *Mesocnuella*: A genus related to but distinct from the existing genus Cnuella of middle.

Mesocnuibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Cnuibacter*, An existing genus; *Mesocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of middle.

Mesocobetia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Cobetia*, An existing genus; *Mesocobetia*: A genus related to but distinct from the existing genus Cobetia of middle.

Mesocochleicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Cochleicola*, An existing genus; *Mesocochleicola*: A genus related to but distinct from the existing genus Cochleicola of middle.

Mesococleimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Cocleimonas*, An existing genus; *Mesococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of middle.

Mesocoenonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Coenonia*, An existing genus; *Mesocoenonia*: A genus related to but distinct from the existing genus Coenonia of middle.

Mesocoetzeea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Coetzeea*, An existing genus; *Mesocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of middle.

Mesocognaticolwellia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cognaticolwellia*, An existing genus; *Mesocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of middle.

Mesocognatishimia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cognatishimia*, An existing genus; *Mesocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of middle.

Mesocognatiyoonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cognatiyoonia*, An existing genus; *Mesocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of middle.

Mesocohaesibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cohaesibacter*, An existing genus; *Mesocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of middle.

Mesocohnella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Cohnella*, An existing genus; *Mesocohnella*: A genus related to but distinct from the existing genus Cohnella of middle.

Mesocoleofasciculus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Mesocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of middle.

Mesocollimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Collimonas*, An existing genus; *Mesocollimonas*: A genus related to but distinct from the existing genus Collimonas of middle.

Mesocollinsella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Collinsella*, An existing genus; *Mesocollinsella*: A genus related to but distinct from the existing genus Collinsella of middle.

Mesocolteronema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Colteronema*, An existing genus; *Mesocolteronema*: A genus related to but distinct from the existing genus Colteronema of middle.

Mesocolwellia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Colwellia*, An existing genus; *Mesocolwellia*: A genus related to but distinct from the existing genus Colwellia of middle.

Mesocomamonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Comamonas*, An existing genus; *Mesocomamonas*: A genus related to but distinct from the existing genus Comamonas of middle.

Mesocommensalibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Commensalibacter*, An existing genus; *Mesocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of middle.

Mesocompactonostoc

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Compactonostoc*, An existing genus; *Mesocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of middle.

Mesocompanilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Companilactobacillus*, An existing genus; *Mesocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of middle.

Mesocompostibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Compostibacillus*, An existing genus; *Mesocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of middle.

Mesocompostimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Compostimonas*, An existing genus; *Mesocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of middle.

Mesoconchiformibius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Conchiformibius*, An existing genus; *Mesoconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of middle.

Mesoconexibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Conexibacter*, An existing genus; *Mesoconexibacter*: A genus related to but distinct from the existing genus Conexibacter of middle.

Mesoconfluentibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Confluentibacter*, An existing genus; *Mesoconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of middle.

Mesoconfluentimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Confluentimicrobium*, An existing genus; *Mesoconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of middle.

Mesoconglomeromonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Conglomeromonas*, An existing genus; *Mesoconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of middle.

Mesocongregibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Congregibacter*, An existing genus; *Mesocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of middle.

Mesoconservatibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Conservatibacter*, An existing genus; *Mesoconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of middle.

Mesoconsotaella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Consotaella*, An existing genus; *Mesoconsotaella*: A genus related to but distinct from the existing genus Consotaella of middle.

Mesoconstrictibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Constrictibacter*, An existing genus; *Mesoconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of middle.

Mesoconvivina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Convivina*, An existing genus; *Mesoconvivina*: A genus related to but distinct from the existing genus Convivina of middle.

Mesoconyzicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Conyzicola*, An existing genus; *Mesoconyzicola*: A genus related to but distinct from the existing genus Conyzicola of middle.

Mesocoprobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Coprobacillus*, An existing genus; *Mesocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of middle.

Mesocoprobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Coprobacter*, An existing genus; *Mesocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of middle.

Mesocoprococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Coprococcus*, An existing genus; *Mesocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of middle.

Mesocoprothermobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Coprothermobacter*, An existing genus; *Mesocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of middle.

Mesocoraliitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Coraliitalea*, An existing genus; *Mesocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of middle.

Mesocoraliomargarita

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Coraliomargarita*, An existing genus; *Mesocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of middle.

Mesocorallibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Corallibacter*, An existing genus; *Mesocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of middle.

Mesocorallincola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Corallincola*, An existing genus; *Mesocorallincola*: A genus related to but distinct from the existing genus Corallincola of middle.

Mesocorallococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Corallococcus*, An existing genus; *Mesocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of middle.

Mesocoralloluteibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Coralloluteibacterium*, An existing genus; *Mesocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of middle.

Mesocorallomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Corallomonas*, An existing genus; *Mesocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of middle.

Mesocoralslurrinella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Mesocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of middle.

Mesocorticicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Corticicoccus*, An existing genus; *Mesocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of middle.

Mesocorynebacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Corynebacterium*, An existing genus; *Mesocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of middle.

Mesocosenzaea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Cosenzaea*, An existing genus; *Mesocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of middle.

Mesocostertonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Costertonia*, An existing genus; *Mesocostertonia*: A genus related to but distinct from the existing genus Costertonia of middle.

Mesocouchioplanes

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Couchioplanes*, An existing genus; *Mesocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of middle.

Mesocowdria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Cowdria*, An existing genus; *Mesocowdria*: A genus related to but distinct from the existing genus Cowdria of middle.

Mesocoxiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Coxiella*, An existing genus; *Mesocoxiella*: A genus related to but distinct from the existing genus Coxiella of middle.

Mesocrabtreella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Crabtreella*, An existing genus; *Mesocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of middle.

Mesocrassaminicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Crassaminicella*, An existing genus; *Mesocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of middle.

Mesocrateriforma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Crateriforma*, An existing genus; *Mesocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of middle.

Mesocraterilacuibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Craterilacuibacter*, An existing genus; *Mesocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of middle.

Mesocraurococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Craurococcus*, An existing genus; *Mesocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of middle.

Mesocrenalkalicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Crenalkalicoccus*, An existing genus; *Mesocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of middle.

Mesocrenotalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Crenotalea*, An existing genus; *Mesocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of middle.

Mesocriblamydia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Criblamydia*, An existing genus; *Mesocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of middle.

Mesocribrihabitans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cribrihabitans*, An existing genus; *Mesocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of middle.

Mesocricetibacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Cricetibacter*, An existing genus; *Mesocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of middle.

Mesocristispira

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Cristispira*, An existing genus; *Mesocristispira*: A genus related to but distinct from the existing genus Cristispira of middle.

Mesocroceibacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Croceibacter*, An existing genus; *Mesocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of middle.

Mesocroceibacterium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Croceibacterium*, An existing genus; *Mesocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of middle.

Mesocroceicoccus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Croceicoccus*, An existing genus; *Mesocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of middle.

Mesocroceifilum

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Croceifilum*, An existing genus; *Mesocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of middle.

Mesocroceitalea

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Croceitalea*, An existing genus; *Mesocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of middle.

Mesocroceivirga

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Croceivirga*, An existing genus; *Mesocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of middle.

Mesocrocinitomix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Crocinitomix*, An existing genus; *Mesocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of middle.

Mesocrocosphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Crocosphaera*, An existing genus; *Mesocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of middle.

Mesocronobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Cronobacter*, An existing genus; *Mesocronobacter*: A genus related to but distinct from the existing genus Cronobacter of middle.

Mesocrossiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Crossiella*, An existing genus; *Mesocrossiella*: A genus related to but distinct from the existing genus Crossiella of middle.

Mesocruoricaptor

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Cruoricaptor*, An existing genus; *Mesocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of middle.

Mesocryobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Cryobacterium*, An existing genus; *Mesocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of middle.

Mesocryomorpha

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Cryomorpha*, An existing genus; *Mesocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of middle.

Mesocryptanaerobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Cryptanaerobacter*, An existing genus; *Mesocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of middle.

Mesocryptobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Cryptobacterium*, An existing genus; *Mesocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of middle.

Mesocryptococcum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Cryptococcum*, An existing genus; *Mesocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of middle.

Mesocryptosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Cryptosporangium*, An existing genus; *Mesocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of middle.

Mesocucumibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Cucumibacter*, An existing genus; *Mesocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of middle.

Mesocumulibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Cumulibacter*, An existing genus; *Mesocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of middle.

Mesocuneatibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Cuneatibacter*, An existing genus; *Mesocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of middle.

Mesocuniculiplasma

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Cuniculiplasma*, An existing genus; *Mesocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of middle.

Mesocupriavidus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Cupriavidus*, An existing genus; *Mesocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of middle.

Mesocurtobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Curtobacterium*, An existing genus; *Mesocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of middle.

Mesocurvibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Curvibacter*, An existing genus; *Mesocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of middle.

Mesocutibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Cutibacterium*, An existing genus; *Mesocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of middle.

Mesocyanocohniella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Mesocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of middle.

Mesocyanocomperia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cyanocomperia*, An existing genus; *Mesocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of middle.

Mesocyanoderma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Cyanoderma*, An existing genus; *Mesocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of middle.

Mesocyanosaccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cyanosaccus*, An existing genus; *Mesocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of middle.

Mesocyclobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Cyclobacterium*, An existing genus; *Mesocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of middle.

Mesocycloclasticus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cycloclasticus*, An existing genus; *Mesocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of middle.

Mesocysteiniphilum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Cysteiniphilum*, An existing genus; *Mesocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of middle.

Mesocystobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cystobacter*, An existing genus; *Mesocystobacter*: A genus related to but distinct from the existing genus Cystobacter of middle.

Mesocytobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Cytobacillus*, An existing genus; *Mesocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of middle.

Mesocytophaga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Cytophaga*, An existing genus; *Mesocytophaga*: A genus related to but distinct from the existing genus Cytophaga of middle.

Mesodactylosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Dactylosporangium*, An existing genus; *Mesodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of middle.

Mesodaeguia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Daeguia*, An existing genus; *Mesodaeguia*: A genus related to but distinct from the existing genus Daeguia of middle.

Mesodaejeonella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Daejeonella*, An existing genus; *Mesodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of middle.

Mesodaejeonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Daejeonia*, An existing genus; *Mesodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of middle.

Mesodankookia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Dankookia*, An existing genus; *Mesodankookia*: A genus related to but distinct from the existing genus Dankookia of middle.

Mesodaptobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Daptobacter*, An existing genus; *Mesodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of middle.

Mesodasania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Dasania*, An existing genus; *Mesodasania*: A genus related to but distinct from the existing genus Dasania of middle.

Mesodechlorobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Dechlorobacter*, An existing genus; *Mesodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of middle.

Mesodechloromonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Dechloromonas*, An existing genus; *Mesodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of middle.

Mesodechlorosoma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Dechlorosoma*, An existing genus; *Mesodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of middle.

Mesodeefgea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Deefgea*, An existing genus; *Mesodeefgea*: A genus related to but distinct from the existing genus Deefgea of middle.

Mesodeferribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Deferribacter*, An existing genus; *Mesodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of middle.

Mesodeferrisoma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Deferrisoma*, An existing genus; *Mesodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of middle.

Mesodefluvibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Defluvibacter*, An existing genus; *Mesodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of middle.

Mesodefluviicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Defluviicoccus*, An existing genus; *Mesodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of middle.

Mesodefluviimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Defluviimonas*, An existing genus; *Mesodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of middle.

Mesodefluviitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Defluviitalea*, An existing genus; *Mesodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of middle.

Mesodefluviitoga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Defluviitoga*, An existing genus; *Mesodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of middle.

Mesodehalobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dehalobacter*, An existing genus; *Mesodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of middle.

Mesodehalobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Dehalobacterium*, An existing genus; *Mesodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of middle.

Mesodehalogenimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dehalogenimonas*, An existing genus; *Mesodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of middle.

Mesodeinobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Deinobacter*, An existing genus; *Mesodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of middle.

Mesodeinobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Deinobacterium*, An existing genus; *Mesodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of middle.

Mesodeinococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Deinococcus*, An existing genus; *Mesodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of middle.

Mesodeleya

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Deleya*, An existing genus; *Mesodeleya*: A genus related to but distinct from the existing genus Deleya of middle.

Mesodelftia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Delftia*, An existing genus; *Mesodelftia*: A genus related to but distinct from the existing genus Delftia of middle.

Mesodellaglioa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dellaglioa*, An existing genus; *Mesodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of middle.

Mesodemequina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Demequina*, An existing genus; *Mesodemequina*: A genus related to but distinct from the existing genus Demequina of middle.

Mesodemetria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Demetria*, An existing genus; *Mesodemetria*: A genus related to but distinct from the existing genus Demetria of middle.

Mesodeminuibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Deminuibacter*, An existing genus; *Mesodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of middle.

Mesodenitratimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Denitratimonas*, An existing genus; *Mesodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of middle.

Mesodenitratisoma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Denitratisoma*, An existing genus; *Mesodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of middle.

Mesodenitrobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Denitrobacterium*, An existing genus; *Mesodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of middle.

Mesodenitrobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Denitrobaculum*, An existing genus; *Mesodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of middle.

Mesodenitrovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Denitrovibrio*, An existing genus; *Mesodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of middle.

Mesodermacoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dermacoccus*, An existing genus; *Mesodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of middle.

Mesodermatophilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dermatophilus*, An existing genus; *Mesodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of middle.

Mesoderxia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Derxia*, An existing genus; *Mesoderxia*: A genus related to but distinct from the existing genus Derxia of middle.

Mesodesemzia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desemzia*, An existing genus; *Mesodesemzia*: A genus related to but distinct from the existing genus Desemzia of middle.

Mesodesertibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desertibacillus*, An existing genus; *Mesodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of middle.

Mesodesertibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desertibacter*, An existing genus; *Mesodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of middle.

Mesodesertifilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desertifilum*, An existing genus; *Mesodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of middle.

Mesodesertihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desertihabitans*, An existing genus; *Mesodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of middle.

Mesodesertimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desertimonas*, An existing genus; *Mesodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of middle.

Mesodesikacharya

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desikacharya*, An existing genus; *Mesodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of middle.

Mesodesmospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desmospora*, An existing genus; *Mesodesmospora*: A genus related to but distinct from the existing genus Desmospora of middle.

Mesodesnuesiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Desnuesiella*, An existing genus; *Mesodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of middle.

Mesodesulfacinum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfacinum*, An existing genus; *Mesodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of middle.

Mesodesulfallas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfallas*, An existing genus; *Mesodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of middle.

Mesodesulfarculus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfarculus*, An existing genus; *Mesodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of middle.

Mesodesulfatibacillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfatibacillum*, An existing genus; *Mesodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of middle.

Mesodesulfatiferula

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Desulfatiferula*, An existing genus; *Mesodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of middle.

Mesodesulfatiglans

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Desulfatiglans*, An existing genus; *Mesodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of middle.

Mesodesulfatirhabdium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Mesodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of middle.

Mesodesulfatitalea

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Desulfatitalea*, An existing genus; *Mesodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of middle.

Mesodesulfitibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Desulfitibacter*, An existing genus; *Mesodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of middle.

Mesodesulfitispora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Desulfitispora*, An existing genus; *Mesodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of middle.

Mesodesulfitobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Desulfitobacterium*, An existing genus; *Mesodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of middle.

Mesodesulfobacca

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Desulfobacca*, An existing genus; *Mesodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of middle.

Mesodesulfobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Desulfobacter*, An existing genus; *Mesodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of middle.

Mesodesulfobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Desulfobacterium*, An existing genus; *Mesodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of middle.

Mesodesulfobacula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Desulfobacula*, An existing genus; *Mesodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of middle.

Mesodesulfobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Desulfobaculum*, An existing genus; *Mesodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of middle.

Mesodesulfobotulus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Desulfobotulus*, An existing genus; *Mesodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of middle.

Mesodesulfobulbus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Desulfobulbus*, An existing genus; *Mesodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of middle.

Mesodesulfocapsa

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulfocapsa*, An existing genus; *Mesodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of middle.

Mesodesulfocarbo

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Desulfocarbo*, An existing genus; *Mesodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of middle.

Mesodesulfocella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Desulfocella*, An existing genus; *Mesodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of middle.

Mesodesulfococcus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Desulfococcus*, An existing genus; *Mesodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of middle.

Mesodesulfocucumis

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Desulfocucumis*, An existing genus; *Mesodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of middle.

Mesodesulfocurvibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Desulfocurvibacter*, An existing genus; *Mesodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of middle.

Mesodesulfocurvus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Desulfocurvus*, An existing genus; *Mesodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of middle.

Mesodesulfofaba

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Desulfofaba*, An existing genus; *Mesodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of middle.

Mesodesulfofarcimen

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Desulfofarcimen*, An existing genus; *Mesodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of middle.

Mesodesulfofrigus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Desulfofrigus*, An existing genus; *Mesodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of middle.

Mesodesulfofundulus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfofundulus*, An existing genus; *Mesodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of middle.

Mesodesulfofustis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfofustis*, An existing genus; *Mesodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of middle.

Mesodesulfoglaeba

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfoglaeba*, An existing genus; *Mesodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of middle.

Mesodesulfohalobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfohalobium*, An existing genus; *Mesodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of middle.

Mesodesulfohalophilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfohalophilus*, An existing genus; *Mesodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of middle.

Mesodesulfohalotomaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Mesodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of middle.

Mesodesulfohalovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfohalovibrio*, An existing genus; *Mesodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of middle.

Mesodesulfoluna

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfoluna*, An existing genus; *Mesodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of middle.

Mesodesulfomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfomicrobium*, An existing genus; *Mesodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of middle.

Mesodesulfomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfomonas*, An existing genus; *Mesodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of middle.

Mesodesulfomonile

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfomonile*, An existing genus; *Mesodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of middle.

Mesodesulfomusa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfomusa*, An existing genus; *Mesodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of middle.

Mesodesulfonatronobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfonatronobacter*, An existing genus; *Mesodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of middle.

Mesodesulfonatronospira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfonatronospira*, An existing genus; *Mesodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of middle.

Mesodesulfonatronovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Mesodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of middle.

Mesodesulfonatronum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfonatronum*, An existing genus; *Mesodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of middle.

Mesodesulfonauticus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Desulfonauticus*, An existing genus; *Mesodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of middle.

Mesodesulfonema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Desulfonema*, An existing genus; *Mesodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of middle.

Mesodesulfonispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulfonispora*, An existing genus; *Mesodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of middle.

Mesodesulfopila

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulfopila*, An existing genus; *Mesodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of middle.

Mesodesulfoplanes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Desulfoplanes*, An existing genus; *Mesodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of middle.

Mesodesulfoprunum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Desulfoprunum*, An existing genus; *Mesodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of middle.

Mesodesulforegula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulforegula*, An existing genus; *Mesodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of middle.

Mesodesulforhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulforhabdus*, An existing genus; *Mesodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of middle.

Mesodesulforhopalus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Desulforhopalus*, An existing genus; *Mesodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of middle.

Mesodesulfosalsimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulfosalsimonas*, An existing genus; *Mesodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of middle.

Mesodesulfosarcina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulfosarcina*, An existing genus; *Mesodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of middle.

Mesodesulfosoma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Desulfosoma*, An existing genus; *Mesodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of middle.

Mesodesulfospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulfospira*, An existing genus; *Mesodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of middle.

Mesodesulfosporomusa

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulfosporomusa*, An existing genus; *Mesodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of middle.

Mesodesulfosporosinus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Desulfosporosinus*, An existing genus; *Mesodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of middle.

Mesodesulfotalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Desulfotalea*, An existing genus; *Mesodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of middle.

Mesodesulfothermobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfothermobacter*, An existing genus; *Mesodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of middle.

Mesodesulfothermus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfothermus*, An existing genus; *Mesodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of middle.

Mesodesulfotignum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfotignum*, An existing genus; *Mesodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of middle.

Mesodesulfotomaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfotomaculum*, An existing genus; *Mesodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of middle.

Mesodesulfovermiculus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfovermiculus*, An existing genus; *Mesodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of middle.

Mesodesulfovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfovibrio*, An existing genus; *Mesodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of middle.

Mesodesulfovirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfovirga*, An existing genus; *Mesodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of middle.

Mesodesulfovirgula

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Mesodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of middle.

Mesodesulfurella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Desulfurella*, An existing genus; *Mesodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of middle.

Mesodesulfuribacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfuribacillus*, An existing genus; *Mesodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of middle.

Mesodesulfurispira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfurispira*, An existing genus; *Mesodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of middle.

Mesodesulfurispirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Mesodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of middle.

Mesodesulfurispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfurispora*, An existing genus; *Mesodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of middle.

Mesodesulfurivibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfurivibrio*, An existing genus; *Mesodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of middle.

Mesodesulfurobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Desulfurobacterium*, An existing genus; *Mesodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of middle.

Mesodesulfurococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Desulfurococcus*, An existing genus; *Mesodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of middle.

Mesodesulfuromonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfuromonas*, An existing genus; *Mesodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of middle.

Mesodesulfuromusa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Desulfuromusa*, An existing genus; *Mesodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of middle.

Mesodethiobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dethiobacter*, An existing genus; *Mesodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of middle.

Mesodethiosulfatarculus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Mesodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of middle.

Mesodethiosulfatibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Mesodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of middle.

Mesodethiosulfovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Mesodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of middle.

Mesodevosia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Devosia*, An existing genus; *Mesodevosia*: A genus related to but distinct from the existing genus Devosia of middle.

Mesodevriesea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Devriesea*, An existing genus; *Mesodevriesea*: A genus related to but distinct from the existing genus Devriesea of middle.

Mesodiaminobutyricibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Mesodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of middle.

Mesodiaminobutyricimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Mesodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of middle.

Mesodiaphorobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Diaphorobacter*, An existing genus; *Mesodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of middle.

Mesodichelobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Dichelobacter*, An existing genus; *Mesodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of middle.

Mesodichotomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Dichotomicrobium*, An existing genus; *Mesodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of middle.

Mesodickeya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Dickeya*, An existing genus; *Mesodickeya*: A genus related to but distinct from the existing genus Dickeya of middle.

Mesodictyobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Dictyobacter*, An existing genus; *Mesodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of middle.

Mesodictyoglomus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Dictyoglomus*, An existing genus; *Mesodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of middle.

Mesodielma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Dielma*, An existing genus; *Mesodielma*: A genus related to but distinct from the existing genus Dielma of middle.

Mesodietzia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Dietzia*, An existing genus; *Mesodietzia*: A genus related to but distinct from the existing genus Dietzia of middle.

Mesodinghuibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Dinghuibacter*, An existing genus; *Mesodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of middle.

Mesodinoroseobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Dinoroseobacter*, An existing genus; *Mesodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of middle.

Mesodiplocalyx

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Diplocalyx*, An existing genus; *Mesodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of middle.

Mesodiplorickettsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Diplorickettsia*, An existing genus; *Mesodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of middle.

Mesodiplosphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Diplosphaera*, An existing genus; *Mesodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of middle.

Mesodissulfuribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Dissulfuribacter*, An existing genus; *Mesodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of middle.

Mesodissulfurimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Mesodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of middle.

Mesodissulfurirhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Mesodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of middle.

Mesodokdonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Dokdonella*, An existing genus; *Mesodokdonella*: A genus related to but distinct from the existing genus Dokdonella of middle.

Mesodokdonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dokdonia*, An existing genus; *Mesodokdonia*: A genus related to but distinct from the existing genus Dokdonia of middle.

Mesodolosicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dolosicoccus*, An existing genus; *Mesodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of middle.

Mesodolosigranulum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Dolosigranulum*, An existing genus; *Mesodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of middle.

Mesodomibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Domibacillus*, An existing genus; *Mesodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of middle.

Mesodonghaeana

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Donghaeana*, An existing genus; *Mesodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of middle.

Mesodonghicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Donghicola*, An existing genus; *Mesodonghicola*: A genus related to but distinct from the existing genus Donghicola of middle.

Mesodongia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dongia*, An existing genus; *Mesodongia*: A genus related to but distinct from the existing genus Dongia of middle.

Mesodongshaea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dongshaea*, An existing genus; *Mesodongshaea*: A genus related to but distinct from the existing genus Dongshaea of middle.

Mesodorea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dorea*, An existing genus; *Mesodorea*: A genus related to but distinct from the existing genus Dorea of middle.

Mesodraconibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Draconibacterium*, An existing genus; *Mesodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of middle.

Mesodrancourtella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Drancourtella*, An existing genus; *Mesodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of middle.

Mesodrouetiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Drouetiella*, An existing genus; *Mesodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of middle.

Mesodubosiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Dubosiella*, An existing genus; *Mesodubosiella*: A genus related to but distinct from the existing genus Dubosiella of middle.

Mesoduganella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Duganella*, An existing genus; *Mesoduganella*: A genus related to but distinct from the existing genus Duganella of middle.

Mesodulcicalothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dulcicalothrix*, An existing genus; *Mesodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of middle.

Mesoduncaniella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Duncaniella*, An existing genus; *Mesoduncaniella*: A genus related to but distinct from the existing genus Duncaniella of middle.

Mesodyadobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dyadobacter*, An existing genus; *Mesodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of middle.

Mesodyella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Dyella*, An existing genus; *Mesodyella*: A genus related to but distinct from the existing genus Dyella of middle.

Mesodysgonomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Dysgonomonas*, An existing genus; *Mesodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of middle.

Mesodysosmobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Dysosmobacter*, An existing genus; *Mesodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of middle.

Mesoechinicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Echinicola*, An existing genus; *Mesoechinicola*: A genus related to but distinct from the existing genus Echinicola of middle.

Mesoechinimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Echinimonas*, An existing genus; *Mesoechinimonas*: A genus related to but distinct from the existing genus Echinimonas of middle.

Mesoectothiorhodosinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Mesoectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of middle.

Mesoectothiorhodospira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ectothiorhodospira*, An existing genus; *Mesoectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of middle.

Mesoedaphobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Edaphobacillus*, An existing genus; *Mesoedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of middle.

Mesoedaphobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Edaphobacter*, An existing genus; *Mesoedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of middle.

Mesoedaphocola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Edaphocola*, An existing genus; *Mesoedaphocola*: A genus related to but distinct from the existing genus Edaphocola of middle.

Mesoedwardiiplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Edwardiiplasma*, An existing genus; *Mesoedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of middle.

Mesoedwardsiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Edwardsiella*, An existing genus; *Mesoedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of middle.

Mesoeffluviibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Effluviibacter*, An existing genus; *Mesoeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of middle.

Mesoeffusibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Effusibacillus*, An existing genus; *Mesoeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of middle.

Mesoeggerthella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Eggerthella*, An existing genus; *Mesoeggerthella*: A genus related to but distinct from the existing genus Eggerthella of middle.

Mesoeggerthia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Eggerthia*, An existing genus; *Mesoeggerthia*: A genus related to but distinct from the existing genus Eggerthia of middle.

Mesoegibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Egibacter*, An existing genus; *Mesoegibacter*: A genus related to but distinct from the existing genus Egibacter of middle.

Mesoegicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Egicoccus*, An existing genus; *Mesoegicoccus*: A genus related to but distinct from the existing genus Egicoccus of middle.

Mesoehrlichia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ehrlichia*, An existing genus; *Mesoehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of middle.

Mesoeikenella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Eikenella*, An existing genus; *Mesoeikenella*: A genus related to but distinct from the existing genus Eikenella of middle.

Mesoeilatimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Eilatimonas*, An existing genus; *Mesoeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of middle.

Mesoeionea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Eionea*, An existing genus; *Mesoeionea*: A genus related to but distinct from the existing genus Eionea of middle.

Mesoeisenbergiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Mesoeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of middle.

Mesoeisenibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Eisenibacter*, An existing genus; *Mesoeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of middle.

Mesoelainella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Elainella*, An existing genus; *Mesoelainella*: A genus related to but distinct from the existing genus Elainella of middle.

Mesoelioraea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Elioraea*, An existing genus; *Mesoelioraea*: A genus related to but distinct from the existing genus Elioraea of middle.

Mesoelizabethkingia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Elizabethkingia*, An existing genus; *Mesoelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of middle.

Mesoellagibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ellagibacter*, An existing genus; *Mesoellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of middle.

Mesoelstera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Elstera*, An existing genus; *Mesoelstera*: A genus related to but distinct from the existing genus Elstera of middle.

Mesoelusimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Elusimicrobium*, An existing genus; *Mesoelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of middle.

Mesoelytrosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Elytrosporangium*, An existing genus; *Mesoelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of middle.

Mesoembleya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Embleya*, An existing genus; *Mesoembleya*: A genus related to but distinct from the existing genus Embleya of middle.

Mesoemcibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Emcibacter*, An existing genus; *Mesoemcibacter*: A genus related to but distinct from the existing genus Emcibacter of middle.

Mesoempedobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Empedobacter*, An existing genus; *Mesoempedobacter*: A genus related to but distinct from the existing genus Empedobacter of middle.

Mesoemticicia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Emticicia*, An existing genus; *Mesoemticicia*: A genus related to but distinct from the existing genus Emticicia of middle.

Mesoendobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Endobacter*, An existing genus; *Mesoendobacter*: A genus related to but distinct from the existing genus Endobacter of middle.

Mesoendobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Endobacterium*, An existing genus; *Mesoendobacterium*: A genus related to but distinct from the existing genus Endobacterium of middle.

Mesoendomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Endomicrobium*, An existing genus; *Mesoendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of middle.

Mesoendothiovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Endothiovibrio*, An existing genus; *Mesoendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of middle.

Mesoendozoicomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Endozoicomonas*, An existing genus; *Mesoendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of middle.

Mesoenhydrobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Enhydrobacter*, An existing genus; *Mesoenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of middle.

Mesoenhygromyxa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Enhygromyxa*, An existing genus; *Mesoenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of middle.

Mesoenorma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Enorma*, An existing genus; *Mesoenorma*: A genus related to but distinct from the existing genus Enorma of middle.

Mesoensifer

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ensifer*, An existing genus; *Mesoensifer*: A genus related to but distinct from the existing genus Ensifer of middle.

Mesoenteractinococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Enteractinococcus*, An existing genus; *Mesoenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of middle.

Mesoenterobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Enterobacter*, An existing genus; *Mesoenterobacter*: A genus related to but distinct from the existing genus Enterobacter of middle.

Mesoenterocloster

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Enterocloster*, An existing genus; *Mesoenterocloster*: A genus related to but distinct from the existing genus Enterocloster of middle.

Mesoenterococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Enterococcus*, An existing genus; *Mesoenterococcus*: A genus related to but distinct from the existing genus Enterococcus of middle.

Mesoenterorhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Enterorhabdus*, An existing genus; *Mesoenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of middle.

Mesoenteroscipio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Enteroscipio*, An existing genus; *Mesoenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of middle.

Mesoenterovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Enterovibrio*, An existing genus; *Mesoenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of middle.

Mesoentomomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Entomomonas*, An existing genus; *Mesoentomomonas*: A genus related to but distinct from the existing genus Entomomonas of middle.

Mesoentomoplasma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Entomoplasma*, An existing genus; *Mesoentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of middle.

Mesoeperythrozoon

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Eperythrozoon*, An existing genus; *Mesoeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of middle.

Mesoephemeroptericola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ephemeroptericola*, An existing genus; *Mesoephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of middle.

Mesoepibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Epibacterium*, An existing genus; *Mesoepibacterium*: A genus related to but distinct from the existing genus Epibacterium of middle.

Mesoepidermidibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Epidermidibacterium*, An existing genus; *Mesoepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of middle.

Mesoepigloeosphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Epigloeosphaera*, An existing genus; *Mesoepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of middle.

Mesoepilithonimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Epilithonimonas*, An existing genus; *Mesoepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of middle.

Mesoercella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Ercella*, An existing genus; *Mesoercella*: A genus related to but distinct from the existing genus Ercella of middle.

Mesoereboglobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ereboglobus*, An existing genus; *Mesoereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of middle.

Mesoeremococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Eremococcus*, An existing genus; *Mesoeremococcus*: A genus related to but distinct from the existing genus Eremococcus of middle.

Mesoerwinia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Erwinia*, An existing genus; *Mesoerwinia*: A genus related to but distinct from the existing genus Erwinia of middle.

Mesoerysipelothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Erysipelothrix*, An existing genus; *Mesoerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of middle.

Mesoerythrobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Erythrobacter*, An existing genus; *Mesoerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of middle.

Mesoerythromicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Erythromicrobium*, An existing genus; *Mesoerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of middle.

Mesoerythromonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Erythromonas*, An existing genus; *Mesoerythromonas*: A genus related to but distinct from the existing genus Erythromonas of middle.

Mesoescherichia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Escherichia*, An existing genus; *Mesoescherichia*: A genus related to but distinct from the existing genus Escherichia of middle.

Mesoethanoligenens

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ethanoligenens*, An existing genus; *Mesoethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of middle.

Mesoeubacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Eubacterium*, An existing genus; *Mesoeubacterium*: A genus related to but distinct from the existing genus Eubacterium of middle.

Mesoeucapsis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Eucapsis*, An existing genus; *Mesoeucapsis*: A genus related to but distinct from the existing genus Eucapsis of middle.

Mesoeudoraea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Eudoraea*, An existing genus; *Mesoeudoraea*: A genus related to but distinct from the existing genus Eudoraea of middle.

Mesoeuryhalocaulis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Euryhalocaulis*, An existing genus; *Mesoeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of middle.

Mesoeuzebya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Euzebya*, An existing genus; *Mesoeuzebya*: A genus related to but distinct from the existing genus Euzebya of middle.

Mesoeuzebyella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Euzebyella*, An existing genus; *Mesoeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of middle.

Mesoewamiania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ewamiania*, An existing genus; *Mesoewamiania*: A genus related to but distinct from the existing genus Ewamiania of middle.

Mesoewingella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Ewingella*, An existing genus; *Mesoewingella*: A genus related to but distinct from the existing genus Ewingella of middle.

Mesoexcellospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Excellospora*, An existing genus; *Mesoexcellospora*: A genus related to but distinct from the existing genus Excellospora of middle.

Mesoexilibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Exilibacterium*, An existing genus; *Mesoexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of middle.

Mesoexilispira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Exilispira*, An existing genus; *Mesoexilispira*: A genus related to but distinct from the existing genus Exilispira of middle.

Mesoextensimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Extensimonas*, An existing genus; *Mesoextensimonas*: A genus related to but distinct from the existing genus Extensimonas of middle.

Mesoextibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Extibacter*, An existing genus; *Mesoextibacter*: A genus related to but distinct from the existing genus Extibacter of middle.

Mesofabibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fabibacter*, An existing genus; *Mesofabibacter*: A genus related to but distinct from the existing genus Fabibacter of middle.

Mesofabivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fabivirga*, An existing genus; *Mesofabivirga*: A genus related to but distinct from the existing genus Fabivirga of middle.

Mesofacilibium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Facilibium*, An existing genus; *Mesofacilibium*: A genus related to but distinct from the existing genus Facilibium of middle.

Mesofacklamia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Facklamia*, An existing genus; *Mesofacklamia*: A genus related to but distinct from the existing genus Facklamia of middle.

Mesofaecalibacillus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Faecalibacillus*, An existing genus; *Mesofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of middle.

Mesofaecalibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Faecalibacter*, An existing genus; *Mesofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of middle.

Mesofaecalibacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Faecalibacterium*, An existing genus; *Mesofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of middle.

Mesofaecalibaculum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Faecalibaculum*, An existing genus; *Mesofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of middle.

Mesofaecalicatena

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Faecalicatena*, An existing genus; *Mesofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of middle.

Mesofaecalicoccus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Faecalicoccus*, An existing genus; *Mesofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of middle.

Mesofaecalimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Faecalimonas*, An existing genus; *Mesofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of middle.

Mesofaecalitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Faecalitalea*, An existing genus; *Mesofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of middle.

Mesofaenia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Faenia*, An existing genus; *Mesofaenia*: A genus related to but distinct from the existing genus Faenia of middle.

Mesofalcatimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Falcatimonas*, An existing genus; *Mesofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of middle.

Mesofalsarthrobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Falsarthrobacter*, An existing genus; *Mesofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of middle.

Mesofalsibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Falsibacillus*, An existing genus; *Mesofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of middle.

Mesofalsigemmobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Falsigemmobacter*, An existing genus; *Mesofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of middle.

Mesofalsiporphyromonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Falsiporphyromonas*, An existing genus; *Mesofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of middle.

Mesofalsirhodobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Falsirhodobacter*, An existing genus; *Mesofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of middle.

Mesofalsochrobactrum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Falsochrobactrum*, An existing genus; *Mesofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of middle.

Mesofangia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fangia*, An existing genus; *Mesofangia*: A genus related to but distinct from the existing genus Fangia of middle.

Mesofannyhessea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fannyhessea*, An existing genus; *Mesofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of middle.

Mesofastidiosipila

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fastidiosipila*, An existing genus; *Mesofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of middle.

Mesofaucicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Faucicola*, An existing genus; *Mesofaucicola*: A genus related to but distinct from the existing genus Faucicola of middle.

Mesofeifantangia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Feifantangia*, An existing genus; *Mesofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of middle.

Mesofenollaria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fenollaria*, An existing genus; *Mesofenollaria*: A genus related to but distinct from the existing genus Fenollaria of middle.

Mesofermentibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Fermentibacillus*, An existing genus; *Mesofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of middle.

Mesofermentimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Fermentimonas*, An existing genus; *Mesofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of middle.

Mesoferribacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ferribacterium*, An existing genus; *Mesoferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of middle.

Mesoferrigenium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ferrigenium*, An existing genus; *Mesoferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of middle.

Mesoferrimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ferrimicrobium*, An existing genus; *Mesoferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of middle.

Mesoferrimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ferrimonas*, An existing genus; *Mesoferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of middle.

Mesoferriphaselus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ferriphaselus*, An existing genus; *Mesoferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of middle.

Mesoferrithrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ferrithrix*, An existing genus; *Mesoferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of middle.

Mesoferroglobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ferroglobus*, An existing genus; *Mesoferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of middle.

Mesoferroplasma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ferroplasma*, An existing genus; *Mesoferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of middle.

Mesoferrovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ferrovibrio*, An existing genus; *Mesoferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of middle.

Mesoferruginibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ferruginibacter*, An existing genus; *Mesoferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of middle.

Mesoferruginivarius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ferruginivarius*, An existing genus; *Mesoferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of middle.

Mesofervidicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Fervidicella*, An existing genus; *Mesofervidicella*: A genus related to but distinct from the existing genus Fervidicella of middle.

Mesofervidicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Fervidicoccus*, An existing genus; *Mesofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of middle.

Mesofervidicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Fervidicola*, An existing genus; *Mesofervidicola*: A genus related to but distinct from the existing genus Fervidicola of middle.

Mesofervidobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Fervidobacterium*, An existing genus; *Mesofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of middle.

Mesofibrella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Fibrella*, An existing genus; *Mesofibrella*: A genus related to but distinct from the existing genus Fibrella of middle.

Mesofibrisoma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Fibrisoma*, An existing genus; *Mesofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of middle.

Mesofibrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Fibrobacter*, An existing genus; *Mesofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of middle.

Mesofictibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Fictibacillus*, An existing genus; *Mesofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of middle.

Mesofilibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Filibacter*, An existing genus; *Mesofilibacter*: A genus related to but distinct from the existing genus Filibacter of middle.

Mesofilifactor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Filifactor*, An existing genus; *Mesofilifactor*: A genus related to but distinct from the existing genus Filifactor of middle.

Mesofilimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Filimonas*, An existing genus; *Mesofilimonas*: A genus related to but distinct from the existing genus Filimonas of middle.

Mesofilobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Filobacillus*, An existing genus; *Mesofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of middle.

Mesofilobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Filobacterium*, An existing genus; *Mesofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of middle.

Mesofilomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Filomicrobium*, An existing genus; *Mesofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of middle.

Mesofimbriiglobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fimbriiglobus*, An existing genus; *Mesofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of middle.

Mesofimbriimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fimbriimonas*, An existing genus; *Mesofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of middle.

Mesofinegoldia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Finegoldia*, An existing genus; *Mesofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of middle.

Mesoflagellimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flagellimonas*, An existing genus; *Mesoflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of middle.

Mesoflammeovirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flammeovirga*, An existing genus; *Mesoflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of middle.

Mesoflaviaesturariibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Mesoflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of middle.

Mesoflavicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Flavicella*, An existing genus; *Mesoflavicella*: A genus related to but distinct from the existing genus Flavicella of middle.

Mesoflaviflagellibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Flaviflagellibacter*, An existing genus; *Mesoflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of middle.

Mesoflaviflexus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Flaviflexus*, An existing genus; *Mesoflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of middle.

Mesoflavihumibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Flavihumibacter*, An existing genus; *Mesoflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of middle.

Mesoflavilitoribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Flavilitoribacter*, An existing genus; *Mesoflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of middle.

Mesoflavimaricola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Flavimaricola*, An existing genus; *Mesoflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of middle.

Mesoflavimarina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Flavimarina*, An existing genus; *Mesoflavimarina*: A genus related to but distinct from the existing genus Flavimarina of middle.

Mesoflavimobilis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Flavimobilis*, An existing genus; *Mesoflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of middle.

Mesoflavimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flavimonas*, An existing genus; *Mesoflavimonas*: A genus related to but distinct from the existing genus Flavimonas of middle.

Mesoflavipsychrobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Flavipsychrobacter*, An existing genus; *Mesoflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of middle.

Mesoflaviramulus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. dim. n. *Flaviramulus*, An existing genus; *Mesoflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of middle.

Mesoflavirhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flavirhabdus*, An existing genus; *Mesoflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of middle.

Mesoflavisolibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Flavisolibacter*, An existing genus; *Mesoflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of middle.

Mesoflavitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flavitalea*, An existing genus; *Mesoflavitalea*: A genus related to but distinct from the existing genus Flavitalea of middle.

Mesoflavivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flavivirga*, An existing genus; *Mesoflavivirga*: A genus related to but distinct from the existing genus Flavivirga of middle.

Mesoflavobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Flavobacterium*, An existing genus; *Mesoflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of middle.

Mesoflavonifractor

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Flavonifractor*, An existing genus; *Mesoflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of middle.

Mesoflectobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Flectobacillus*, An existing genus; *Mesoflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of middle.

Mesoflexibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Flexibacter*, An existing genus; *Mesoflexibacter*: A genus related to but distinct from the existing genus Flexibacter of middle.

Mesoflexilinea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flexilinea*, An existing genus; *Mesoflexilinea*: A genus related to but distinct from the existing genus Flexilinea of middle.

Mesoflexistipes

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Flexistipes*, An existing genus; *Mesoflexistipes*: A genus related to but distinct from the existing genus Flexistipes of middle.

Mesoflexithrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flexithrix*, An existing genus; *Mesoflexithrix*: A genus related to but distinct from the existing genus Flexithrix of middle.

Mesoflexivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Flexivirga*, An existing genus; *Mesoflexivirga*: A genus related to but distinct from the existing genus Flexivirga of middle.

Mesoflindersiella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Flindersiella*, An existing genus; *Mesoflindersiella*: A genus related to but distinct from the existing genus Flindersiella of middle.

Mesoflintibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Flintibacter*, An existing genus; *Mesoflintibacter*: A genus related to but distinct from the existing genus Flintibacter of middle.

Mesofloricoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Floricoccus*, An existing genus; *Mesofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of middle.

Mesofluoribacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fluoribacter*, An existing genus; *Mesofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of middle.

Mesofluviibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Fluviibacterium*, An existing genus; *Mesofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of middle.

Mesofluviicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fluviicoccus*, An existing genus; *Mesofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of middle.

Mesofluviicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fluviicola*, An existing genus; *Mesofluviicola*: A genus related to but distinct from the existing genus Fluviicola of middle.

Mesofluviimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Fluviimonas*, An existing genus; *Mesofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of middle.

Mesofluviispira

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Fluviispira*, An existing genus; *Mesofluviispira*: A genus related to but distinct from the existing genus Fluviispira of middle.

Mesofodinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fodinibacter*, An existing genus; *Mesofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of middle.

Mesofodinibius

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fodinibius*, An existing genus; *Mesofodinibius*: A genus related to but distinct from the existing genus Fodinibius of middle.

Mesofodinicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fodinicola*, An existing genus; *Mesofodinicola*: A genus related to but distinct from the existing genus Fodinicola of middle.

Mesofodinicurvata

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Fodinicurvata*, An existing genus; *Mesofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of middle.

Mesofoliisarcina

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Foliisarcina*, An existing genus; *Mesofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of middle.

Mesofontibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fontibacillus*, An existing genus; *Mesofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of middle.

Mesofontibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fontibacter*, An existing genus; *Mesofontibacter*: A genus related to but distinct from the existing genus Fontibacter of middle.

Mesofonticella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Fonticella*, An existing genus; *Mesofonticella*: A genus related to but distinct from the existing genus Fonticella of middle.

Mesofontimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Fontimonas*, An existing genus; *Mesofontimonas*: A genus related to but distinct from the existing genus Fontimonas of middle.

Mesoformivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Formivibrio*, An existing genus; *Mesoformivibrio*: A genus related to but distinct from the existing genus Formivibrio of middle.

Mesoformosa

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Formosa*, An existing genus; *Mesoformosa*: A genus related to but distinct from the existing genus Formosa of middle.

Mesoformosimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Formosimonas*, An existing genus; *Mesoformosimonas*: A genus related to but distinct from the existing genus Formosimonas of middle.

Mesofournierella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Fournierella*, An existing genus; *Mesofournierella*: A genus related to but distinct from the existing genus Fournierella of middle.

Mesofrancisella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Francisella*, An existing genus; *Mesofrancisella*: A genus related to but distinct from the existing genus Francisella of middle.

Mesofranconibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Franconibacter*, An existing genus; *Mesofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of middle.

Mesofrankia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Frankia*, An existing genus; *Mesofrankia*: A genus related to but distinct from the existing genus Frankia of middle.

Mesofrateuria

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Frateuria*, An existing genus; *Mesofrateuria*: A genus related to but distinct from the existing genus Frateuria of middle.

Mesofrederiksenia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Frederiksenia*, An existing genus; *Mesofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of middle.

Mesofretibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Fretibacter*, An existing genus; *Mesofretibacter*: A genus related to but distinct from the existing genus Fretibacter of middle.

Mesofretibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Fretibacterium*, An existing genus; *Mesofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of middle.

Mesofriedmanniella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Friedmanniella*, An existing genus; *Mesofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of middle.

Mesofrigidibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Frigidibacter*, An existing genus; *Mesofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of middle.

Mesofrigoribacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Frigoribacterium*, An existing genus; *Mesofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of middle.

Mesofrischella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Frischella*, An existing genus; *Mesofrischella*: A genus related to but distinct from the existing genus Frischella of middle.

Mesofrisingicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Frisingicoccus*, An existing genus; *Mesofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of middle.

Mesofrondibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Frondibacter*, An existing genus; *Mesofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of middle.

Mesofrondicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Frondicola*, An existing genus; *Mesofrondicola*: A genus related to but distinct from the existing genus Frondicola of middle.

Mesofrondihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Frondihabitans*, An existing genus; *Mesofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of middle.

Mesofructilactobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fructilactobacillus*, An existing genus; *Mesofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of middle.

Mesofructobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fructobacillus*, An existing genus; *Mesofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of middle.

Mesofuchsiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Fuchsiella*, An existing genus; *Mesofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of middle.

Mesofudania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fudania*, An existing genus; *Mesofudania*: A genus related to but distinct from the existing genus Fudania of middle.

Mesofuerstia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fuerstia*, An existing genus; *Mesofuerstia*: A genus related to but distinct from the existing genus Fuerstia of middle.

Mesofulvibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fulvibacter*, An existing genus; *Mesofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of middle.

Mesofulvimarina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fulvimarina*, An existing genus; *Mesofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of middle.

Mesofulvimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fulvimonas*, An existing genus; *Mesofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of middle.

Mesofulvitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fulvitalea*, An existing genus; *Mesofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of middle.

Mesofulvivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fulvivirga*, An existing genus; *Mesofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of middle.

Mesofundibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fundibacter*, An existing genus; *Mesofundibacter*: A genus related to but distinct from the existing genus Fundibacter of middle.

Mesofundicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fundicoccus*, An existing genus; *Mesofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of middle.

Mesofurfurilactobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Furfurilactobacillus*, An existing genus; *Mesofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of middle.

Mesofuscovulum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Fuscovulum*, An existing genus; *Mesofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of middle.

Mesofusibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fusibacter*, An existing genus; *Mesofusibacter*: A genus related to but distinct from the existing genus Fusibacter of middle.

Mesofusicatenibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Fusicatenibacter*, An existing genus; *Mesofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of middle.

Mesofusimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Fusimonas*, An existing genus; *Mesofusimonas*: A genus related to but distinct from the existing genus Fusimonas of middle.

Mesofusobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Fusobacterium*, An existing genus; *Mesofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of middle.

Mesogabonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gabonia*, An existing genus; *Mesogabonia*: A genus related to but distinct from the existing genus Gabonia of middle.

Mesogabonibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gabonibacter*, An existing genus; *Mesogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of middle.

Mesogaetbulibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gaetbulibacter*, An existing genus; *Mesogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of middle.

Mesogaetbulicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gaetbulicola*, An existing genus; *Mesogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of middle.

Mesogaetbulimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Mesogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of middle.

Mesogaiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Gaiella*, An existing genus; *Mesogaiella*: A genus related to but distinct from the existing genus Gaiella of middle.

Mesogalbibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Galbibacter*, An existing genus; *Mesogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of middle.

Mesogalbitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Galbitalea*, An existing genus; *Mesogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of middle.

Mesogallaecimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Gallaecimonas*, An existing genus; *Mesogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of middle.

Mesogallibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Gallibacterium*, An existing genus; *Mesogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of middle.

Mesogallicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Gallicola*, An existing genus; *Mesogallicola*: A genus related to but distinct from the existing genus Gallicola of middle.

Mesogallionella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Gallionella*, An existing genus; *Mesogallionella*: A genus related to but distinct from the existing genus Gallionella of middle.

Mesogalliscardovia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Galliscardovia*, An existing genus; *Mesogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of middle.

Mesogandjariella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Gandjariella*, An existing genus; *Mesogandjariella*: A genus related to but distinct from the existing genus Gandjariella of middle.

Mesogangjinia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Gangjinia*, An existing genus; *Mesogangjinia*: A genus related to but distinct from the existing genus Gangjinia of middle.

Mesogarciella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Garciella*, An existing genus; *Mesogarciella*: A genus related to but distinct from the existing genus Garciella of middle.

Mesogardnerella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Gardnerella*, An existing genus; *Mesogardnerella*: A genus related to but distinct from the existing genus Gardnerella of middle.

Mesogaricola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Garicola*, An existing genus; *Mesogaricola*: A genus related to but distinct from the existing genus Garicola of middle.

Mesogarritya

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Garritya*, An existing genus; *Mesogarritya*: A genus related to but distinct from the existing genus Garritya of middle.

Mesogayadomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gayadomonas*, An existing genus; *Mesogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of middle.

Mesogelatiniphilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Gelatiniphilus*, An existing genus; *Mesogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of middle.

Mesogelidibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Gelidibacter*, An existing genus; *Mesogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of middle.

Mesogellertiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Gellertiella*, An existing genus; *Mesogellertiella*: A genus related to but distinct from the existing genus Gellertiella of middle.

Mesogelria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gelria*, An existing genus; *Mesogelria*: A genus related to but distinct from the existing genus Gelria of middle.

Mesogemella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Gemella*, An existing genus; *Mesogemella*: A genus related to but distinct from the existing genus Gemella of middle.

Mesogeminicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Geminicoccus*, An existing genus; *Mesogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of middle.

Mesogeminisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Geminisphaera*, An existing genus; *Mesogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of middle.

Mesogeminobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Geminobacterium*, An existing genus; *Mesogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of middle.

Mesogemmata

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gemmata*, An existing genus; *Mesogemmata*: A genus related to but distinct from the existing genus Gemmata of middle.

Mesogemmatimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gemmatimonas*, An existing genus; *Mesogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of middle.

Mesogemmatirosa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gemmatirosa*, An existing genus; *Mesogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of middle.

Mesogemmiger

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Gemmiger*, An existing genus; *Mesogemmiger*: A genus related to but distinct from the existing genus Gemmiger of middle.

Mesogeoalkalibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Geoalkalibacter*, An existing genus; *Mesogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of middle.

Mesogeobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Geobacillus*, An existing genus; *Mesogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of middle.

Mesogeobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Geobacter*, An existing genus; *Mesogeobacter*: A genus related to but distinct from the existing genus Geobacter of middle.

Mesogeodermatophilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Geodermatophilus*, An existing genus; *Mesogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of middle.

Mesogeofilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Geofilum*, An existing genus; *Mesogeofilum*: A genus related to but distinct from the existing genus Geofilum of middle.

Mesogeoglobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Geoglobus*, An existing genus; *Mesogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of middle.

Mesogeojedonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Geojedonia*, An existing genus; *Mesogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of middle.

Mesogeomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Geomicrobium*, An existing genus; *Mesogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of middle.

Mesogeomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Geomonas*, An existing genus; *Mesogeomonas*: A genus related to but distinct from the existing genus Geomonas of middle.

Mesogeopsychrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Geopsychrobacter*, An existing genus; *Mesogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of middle.

Mesogeorgenia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Georgenia*, An existing genus; *Mesogeorgenia*: A genus related to but distinct from the existing genus Georgenia of middle.

Mesogeorgfuchsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Georgfuchsia*, An existing genus; *Mesogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of middle.

Mesogeorhizobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Georhizobium*, An existing genus; *Mesogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of middle.

Mesogeosporobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Geosporobacter*, An existing genus; *Mesogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of middle.

Mesogeothermobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Geothermobacter*, An existing genus; *Mesogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of middle.

Mesogeothermobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Geothermobacterium*, An existing genus; *Mesogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of middle.

Mesogeothermomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Geothermomicrobium*, An existing genus; *Mesogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of middle.

Mesogeothrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Geothrix*, An existing genus; *Mesogeothrix*: A genus related to but distinct from the existing genus Geothrix of middle.

Mesogeotoga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Geotoga*, An existing genus; *Mesogeotoga*: A genus related to but distinct from the existing genus Geotoga of middle.

Mesogeovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Geovibrio*, An existing genus; *Mesogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of middle.

Mesoghiorsea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ghiorsea*, An existing genus; *Mesoghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of middle.

Mesogibbsiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Gibbsiella*, An existing genus; *Mesogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of middle.

Mesogiesbergeria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Giesbergeria*, An existing genus; *Mesogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of middle.

Mesogilliamella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Gilliamella*, An existing genus; *Mesogilliamella*: A genus related to but distinct from the existing genus Gilliamella of middle.

Mesogillisia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Gillisia*, An existing genus; *Mesogillisia*: A genus related to but distinct from the existing genus Gillisia of middle.

Mesogilvibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Gilvibacter*, An existing genus; *Mesogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of middle.

Mesogilvimarinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Gilvimarinus*, An existing genus; *Mesogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of middle.

Mesogimesia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gimesia*, An existing genus; *Mesogimesia*: A genus related to but distinct from the existing genus Gimesia of middle.

Mesoglaciecola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Glaciecola*, An existing genus; *Mesoglaciecola*: A genus related to but distinct from the existing genus Glaciecola of middle.

Mesoglaciibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Glaciibacter*, An existing genus; *Mesoglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of middle.

Mesoglaciihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Glaciihabitans*, An existing genus; *Mesoglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of middle.

Mesoglaciimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Glaciimonas*, An existing genus; *Mesoglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of middle.

Mesoglaesserella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Glaesserella*, An existing genus; *Mesoglaesserella*: A genus related to but distinct from the existing genus Glaesserella of middle.

Mesogleimia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Gleimia*, An existing genus; *Mesogleimia*: A genus related to but distinct from the existing genus Gleimia of middle.

Mesoglobicatella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Globicatella*, An existing genus; *Mesoglobicatella*: A genus related to but distinct from the existing genus Globicatella of middle.

Mesogloeobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gloeobacter*, An existing genus; *Mesogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of middle.

Mesogloeomargarita

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Gloeomargarita*, An existing genus; *Mesogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of middle.

Mesoglucerabacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Glucerabacter*, An existing genus; *Mesoglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of middle.

Mesogluconacetobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gluconacetobacter*, An existing genus; *Mesogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of middle.

Mesogluconobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gluconobacter*, An existing genus; *Mesogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of middle.

Mesoglutamicibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Glutamicibacter*, An existing genus; *Mesoglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of middle.

Mesoglycocaulis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Glycocaulis*, An existing genus; *Mesoglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of middle.

Mesoglycomyces

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Glycomyces*, An existing genus; *Mesoglycomyces*: A genus related to but distinct from the existing genus Glycomyces of middle.

Mesogodleya

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Godleya*, An existing genus; *Mesogodleya*: A genus related to but distinct from the existing genus Godleya of middle.

Mesogomontiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Gomontiella*, An existing genus; *Mesogomontiella*: A genus related to but distinct from the existing genus Gomontiella of middle.

Mesogoodfellowia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Goodfellowia*, An existing genus; *Mesogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of middle.

Mesogoodfellowiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Mesogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of middle.

Mesogordona

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gordona*, An existing genus; *Mesogordona*: A genus related to but distinct from the existing genus Gordona of middle.

Mesogordonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Gordonia*, An existing genus; *Mesogordonia*: A genus related to but distinct from the existing genus Gordonia of middle.

Mesogordonibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gordonibacter*, An existing genus; *Mesogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of middle.

Mesogorillibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Gorillibacterium*, An existing genus; *Mesogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of middle.

Mesogottschalkia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Gottschalkia*, An existing genus; *Mesogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of middle.

Mesogracilibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gracilibacillus*, An existing genus; *Mesogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of middle.

Mesogracilibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gracilibacter*, An existing genus; *Mesogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of middle.

Mesogracilimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Gracilimonas*, An existing genus; *Mesogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of middle.

Mesograhamella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Grahamella*, An existing genus; *Mesograhamella*: A genus related to but distinct from the existing genus Grahamella of middle.

Mesogramella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Gramella*, An existing genus; *Mesogramella*: A genus related to but distinct from the existing genus Gramella of middle.

Mesogranulibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Granulibacter*, An existing genus; *Mesogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of middle.

Mesogranulicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Granulicella*, An existing genus; *Mesogranulicella*: A genus related to but distinct from the existing genus Granulicella of middle.

Mesogranulicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Granulicoccus*, An existing genus; *Mesogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of middle.

Mesogranulosicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Granulosicoccus*, An existing genus; *Mesogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of middle.

Mesogrimontia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Grimontia*, An existing genus; *Mesogrimontia*: A genus related to but distinct from the existing genus Grimontia of middle.

Mesogryllotalpicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Gryllotalpicola*, An existing genus; *Mesogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of middle.

Mesogudongella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Gudongella*, An existing genus; *Mesogudongella*: A genus related to but distinct from the existing genus Gudongella of middle.

Mesoguggenheimella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Guggenheimella*, An existing genus; *Mesoguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of middle.

Mesogulbenkiania

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Gulbenkiania*, An existing genus; *Mesogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of middle.

Mesogulosibacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Gulosibacter*, An existing genus; *Mesogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of middle.

Mesoguyparkeria

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Guyparkeria*, An existing genus; *Mesoguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of middle.

Mesogynuella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Gynuella*, An existing genus; *Mesogynuella*: A genus related to but distinct from the existing genus Gynuella of middle.

Mesogynurincola

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Gynurincola*, An existing genus; *Mesogynurincola*: A genus related to but distinct from the existing genus Gynurincola of middle.

Mesohaematomicrobium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Haematomicrobium*, An existing genus; *Mesohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of middle.

Mesohaemobartonella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Haemobartonella*, An existing genus; *Mesohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of middle.

Mesohaemophilus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Haemophilus*, An existing genus; *Mesohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of middle.

Mesohahella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Hahella*, An existing genus; *Mesohahella*: A genus related to but distinct from the existing genus Hahella of middle.

Mesohahyoungchilella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Mesohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of middle.

Mesohaladaptatus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Haladaptatus*, An existing genus; *Mesohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of middle.

Mesohalalkaliarchaeum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Mesohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of middle.

Mesohalalkalibacillus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halalkalibacillus*, An existing genus; *Mesohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of middle.

Mesohalalkalicoccus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halalkalicoccus*, An existing genus; *Mesohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of middle.

Mesohalanaeroarchaeum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Mesohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of middle.

Mesohalanaerobacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halanaerobacter*, An existing genus; *Mesohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of middle.

Mesohalanaerobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Halanaerobium*, An existing genus; *Mesohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of middle.

Mesohalanaerocella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Halanaerocella*, An existing genus; *Mesohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of middle.

Mesohalapricum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Halapricum*, An existing genus; *Mesohalapricum*: A genus related to but distinct from the existing genus Halapricum of middle.

Mesohalarchaeum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Halarchaeum*, An existing genus; *Mesohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of middle.

Mesohalarsenatibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Halarsenatibacter*, An existing genus; *Mesohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of middle.

Mesohalegenticoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Halegenticoccus*, An existing genus; *Mesohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of middle.

Mesohaliangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Haliangium*, An existing genus; *Mesohaliangium*: A genus related to but distinct from the existing genus Haliangium of middle.

Mesohaliea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Haliea*, An existing genus; *Mesohaliea*: A genus related to but distinct from the existing genus Haliea of middle.

Mesohalioglobus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halioglobus*, An existing genus; *Mesohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of middle.

Mesohalioxenophilus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halioxenophilus*, An existing genus; *Mesohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of middle.

Mesohaliscomenobacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Haliscomenobacter*, An existing genus; *Mesohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of middle.

Mesohallella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Hallella*, An existing genus; *Mesohallella*: A genus related to but distinct from the existing genus Hallella of middle.

Mesohaloactinobacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Haloactinobacterium*, An existing genus; *Mesohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of middle.

Mesohaloactinomyces

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Haloactinomyces*, An existing genus; *Mesohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of middle.

Mesohaloactinopolyspora

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Haloactinopolyspora*, An existing genus; *Mesohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of middle.

Mesohaloactinospora

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Haloactinospora*, An existing genus; *Mesohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of middle.

Mesohaloarchaeobius

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Haloarchaeobius*, An existing genus; *Mesohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of middle.

Mesohaloarcula

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Haloarcula*, An existing genus; *Mesohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of middle.

Mesohalobacteriovorax

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halobacteriovorax*, An existing genus; *Mesohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of middle.

Mesohalobacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Halobacterium*, An existing genus; *Mesohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of middle.

Mesohalobacteroides

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halobacteroides*, An existing genus; *Mesohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of middle.

Mesohalobaculum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Halobaculum*, An existing genus; *Mesohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of middle.

Mesohalobellus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halobellus*, An existing genus; *Mesohalobellus*: A genus related to but distinct from the existing genus Halobellus of middle.

Mesohalobiforma

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Halobiforma*, An existing genus; *Mesohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of middle.

Mesohalobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Halobium*, An existing genus; *Mesohalobium*: A genus related to but distinct from the existing genus Halobium of middle.

Mesohalocalculus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Halocalculus*, An existing genus; *Mesohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of middle.

Mesohalocella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Halocella*, An existing genus; *Mesohalocella*: A genus related to but distinct from the existing genus Halocella of middle.

Mesohalochromatium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Halochromatium*, An existing genus; *Mesohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of middle.

Mesohalococcoides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Halococcoides*, An existing genus; *Mesohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of middle.

Mesohalococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Halococcus*, An existing genus; *Mesohalococcus*: A genus related to but distinct from the existing genus Halococcus of middle.

Mesohalocynthiibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Halocynthiibacter*, An existing genus; *Mesohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of middle.

Mesohalodesulfovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Halodesulfovibrio*, An existing genus; *Mesohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of middle.

Mesohalodesulfurarchaeum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Mesohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of middle.

Mesohalodurantibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Halodurantibacterium*, An existing genus; *Mesohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of middle.

Mesohaloechinothrix

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Haloechinothrix*, An existing genus; *Mesohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of middle.

Mesohaloferax

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Haloferax*, An existing genus; *Mesohaloferax*: A genus related to but distinct from the existing genus Haloferax of middle.

Mesohaloferula

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Haloferula*, An existing genus; *Mesohaloferula*: A genus related to but distinct from the existing genus Haloferula of middle.

Mesohalofilum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Halofilum*, An existing genus; *Mesohalofilum*: A genus related to but distinct from the existing genus Halofilum of middle.

Mesohaloflavibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Haloflavibacter*, An existing genus; *Mesohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of middle.

Mesohalogeometricum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Halogeometricum*, An existing genus; *Mesohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of middle.

Mesohaloglycomyces

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Haloglycomyces*, An existing genus; *Mesohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of middle.

Mesohalogranum

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Halogranum*, An existing genus; *Mesohalogranum*: A genus related to but distinct from the existing genus Halogranum of middle.

Mesohalohasta

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Halohasta*, An existing genus; *Mesohalohasta*: A genus related to but distinct from the existing genus Halohasta of middle.

Mesohaloimpatiens

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Haloimpatiens*, An existing genus; *Mesohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of middle.

Mesohaloincola

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Haloincola*, An existing genus; *Mesohaloincola*: A genus related to but distinct from the existing genus Haloincola of middle.

Mesohalolactibacillus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Halolactibacillus*, An existing genus; *Mesohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of middle.

Mesohalolamina

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Halolamina*, An existing genus; *Mesohalolamina*: A genus related to but distinct from the existing genus Halolamina of middle.

Mesohaloleptolyngbya

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Haloleptolyngbya*, An existing genus; *Mesohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of middle.

Mesohalomarina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halomarina*, An existing genus; *Mesohalomarina*: A genus related to but distinct from the existing genus Halomarina of middle.

Mesohalomethanococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Halomethanococcus*, An existing genus; *Mesohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of middle.

Mesohalomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Halomicrobium*, An existing genus; *Mesohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of middle.

Mesohalomicrococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Halomicrococcus*, An existing genus; *Mesohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of middle.

Mesohalomicronema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Halomicronema*, An existing genus; *Mesohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of middle.

Mesohalomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halomonas*, An existing genus; *Mesohalomonas*: A genus related to but distinct from the existing genus Halomonas of middle.

Mesohalonatronum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Halonatronum*, An existing genus; *Mesohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of middle.

Mesohalonotius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Halonotius*, An existing genus; *Mesohalonotius*: A genus related to but distinct from the existing genus Halonotius of middle.

Mesohaloparvum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Haloparvum*, An existing genus; *Mesohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of middle.

Mesohalopelagius

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halopelagius*, An existing genus; *Mesohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of middle.

Mesohalopenitus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halopenitus*, An existing genus; *Mesohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of middle.

Mesohalopeptonella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Halopeptonella*, An existing genus; *Mesohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of middle.

Mesohalopiger

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Halopiger*, An existing genus; *Mesohalopiger*: A genus related to but distinct from the existing genus Halopiger of middle.

Mesohaloplanus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Haloplanus*, An existing genus; *Mesohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of middle.

Mesohaloplasma

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Haloplasma*, An existing genus; *Mesohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of middle.

Mesohalopolyspora

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Halopolyspora*, An existing genus; *Mesohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of middle.

Mesohaloprofundus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Haloprofundus*, An existing genus; *Mesohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of middle.

Mesohaloquadratum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Haloquadratum*, An existing genus; *Mesohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of middle.

Mesohalorhodospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Halorhodospira*, An existing genus; *Mesohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of middle.

Mesohalorientalis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Halorientalis*, An existing genus; *Mesohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of middle.

Mesohalorubellus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Halorubellus*, An existing genus; *Mesohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of middle.

Mesohalorubrobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Halorubrobacterium*, An existing genus; *Mesohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of middle.

Mesohalorubrum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Halorubrum*, An existing genus; *Mesohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of middle.

Mesohalorussus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Halorussus*, An existing genus; *Mesohalorussus*: A genus related to but distinct from the existing genus Halorussus of middle.

Mesohalosarcina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halosarcina*, An existing genus; *Mesohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of middle.

Mesohalosiccatus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Halosiccatus*, An existing genus; *Mesohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of middle.

Mesohalosimplex

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Halosimplex*, An existing genus; *Mesohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of middle.

Mesohalospina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halospina*, An existing genus; *Mesohalospina*: A genus related to but distinct from the existing genus Halospina of middle.

Mesohalospirulina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halospirulina*, An existing genus; *Mesohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of middle.

Mesohalostagnicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halostagnicola*, An existing genus; *Mesohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of middle.

Mesohalotalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halotalea*, An existing genus; *Mesohalotalea*: A genus related to but distinct from the existing genus Halotalea of middle.

Mesohaloterrigena

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Haloterrigena*, An existing genus; *Mesohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of middle.

Mesohalothermothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halothermothrix*, An existing genus; *Mesohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of middle.

Mesohalothiobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Halothiobacillus*, An existing genus; *Mesohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of middle.

Mesohalotia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halotia*, An existing genus; *Mesohalotia*: A genus related to but distinct from the existing genus Halotia of middle.

Mesohalovarius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Halovarius*, An existing genus; *Mesohalovarius*: A genus related to but distinct from the existing genus Halovarius of middle.

Mesohalovenus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Halovenus*, An existing genus; *Mesohalovenus*: A genus related to but distinct from the existing genus Halovenus of middle.

Mesohalovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Halovibrio*, An existing genus; *Mesohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of middle.

Mesohalovivax

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Halovivax*, An existing genus; *Mesohalovivax*: A genus related to but distinct from the existing genus Halovivax of middle.

Mesohalovulum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Halovulum*, An existing genus; *Mesohalovulum*: A genus related to but distinct from the existing genus Halovulum of middle.

Mesohalpernia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Halpernia*, An existing genus; *Mesohalpernia*: A genus related to but distinct from the existing genus Halpernia of middle.

Mesohamadaea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hamadaea*, An existing genus; *Mesohamadaea*: A genus related to but distinct from the existing genus Hamadaea of middle.

Mesohankyongella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Hankyongella*, An existing genus; *Mesohankyongella*: A genus related to but distinct from the existing genus Hankyongella of middle.

Mesohansschlegelia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hansschlegelia*, An existing genus; *Mesohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of middle.

Mesohanstruepera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hanstruepera*, An existing genus; *Mesohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of middle.

Mesohaoranjiania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Haoranjiania*, An existing genus; *Mesohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of middle.

Mesohaploangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Haploangium*, An existing genus; *Mesohaploangium*: A genus related to but distinct from the existing genus Haploangium of middle.

Mesoharryflintia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Harryflintia*, An existing genus; *Mesoharryflintia*: A genus related to but distinct from the existing genus Harryflintia of middle.

Mesohartmannibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hartmannibacter*, An existing genus; *Mesohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of middle.

Mesohasllibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hasllibacter*, An existing genus; *Mesohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of middle.

Mesohathewaya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hathewaya*, An existing genus; *Mesohathewaya*: A genus related to but distinct from the existing genus Hathewaya of middle.

Mesohazenella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Hazenella*, An existing genus; *Mesohazenella*: A genus related to but distinct from the existing genus Hazenella of middle.

Mesohelcococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Helcococcus*, An existing genus; *Mesohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of middle.

Mesohelicobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Helicobacter*, An existing genus; *Mesohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of middle.

Mesoheliimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Heliimonas*, An existing genus; *Mesoheliimonas*: A genus related to but distinct from the existing genus Heliimonas of middle.

Mesoheliobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Heliobacterium*, An existing genus; *Mesoheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of middle.

Mesoheliophilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Heliophilum*, An existing genus; *Mesoheliophilum*: A genus related to but distinct from the existing genus Heliophilum of middle.

Mesoheliorestis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Heliorestis*, An existing genus; *Mesoheliorestis*: A genus related to but distinct from the existing genus Heliorestis of middle.

Mesohellea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Hellea*, An existing genus; *Mesohellea*: A genus related to but distinct from the existing genus Hellea of middle.

Mesohenriciella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Henriciella*, An existing genus; *Mesohenriciella*: A genus related to but distinct from the existing genus Henriciella of middle.

Mesoherbaspirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Mesoherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of middle.

Mesoherbiconiux

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Herbiconiux*, An existing genus; *Mesoherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of middle.

Mesoherbidospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Herbidospora*, An existing genus; *Mesoherbidospora*: A genus related to but distinct from the existing genus Herbidospora of middle.

Mesoherbihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Herbihabitans*, An existing genus; *Mesoherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of middle.

Mesoherbinix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Herbinix*, An existing genus; *Mesoherbinix*: A genus related to but distinct from the existing genus Herbinix of middle.

Mesoherbivorax

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Herbivorax*, An existing genus; *Mesoherbivorax*: A genus related to but distinct from the existing genus Herbivorax of middle.

Mesoherminiimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Herminiimonas*, An existing genus; *Mesoherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of middle.

Mesoherpetosiphon

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Herpetosiphon*, An existing genus; *Mesoherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of middle.

Mesohespellia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Hespellia*, An existing genus; *Mesohespellia*: A genus related to but distinct from the existing genus Hespellia of middle.

Mesoheteroscytonema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Heteroscytonema*, An existing genus; *Mesoheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of middle.

Mesohippea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Hippea*, An existing genus; *Mesohippea*: A genus related to but distinct from the existing genus Hippea of middle.

Mesohirschia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Hirschia*, An existing genus; *Mesohirschia*: A genus related to but distinct from the existing genus Hirschia of middle.

Mesohistidinibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Histidinibacterium*, An existing genus; *Mesohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of middle.

Mesohistophilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Histophilus*, An existing genus; *Mesohistophilus*: A genus related to but distinct from the existing genus Histophilus of middle.

Mesoholdemanella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Holdemanella*, An existing genus; *Mesoholdemanella*: A genus related to but distinct from the existing genus Holdemanella of middle.

Mesoholdemania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Holdemania*, An existing genus; *Mesoholdemania*: A genus related to but distinct from the existing genus Holdemania of middle.

Mesohollandina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hollandina*, An existing genus; *Mesohollandina*: A genus related to but distinct from the existing genus Hollandina of middle.

Mesoholophaga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Holophaga*, An existing genus; *Mesoholophaga*: A genus related to but distinct from the existing genus Holophaga of middle.

Mesoholospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Holospora*, An existing genus; *Mesoholospora*: A genus related to but distinct from the existing genus Holospora of middle.

Mesoholzapfelia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Holzapfelia*, An existing genus; *Mesoholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of middle.

Mesohomoserinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Homoserinibacter*, An existing genus; *Mesohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of middle.

Mesohomoserinimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Homoserinimonas*, An existing genus; *Mesohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of middle.

Mesohongia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Hongia*, An existing genus; *Mesohongia*: A genus related to but distinct from the existing genus Hongia of middle.

Mesohongiella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Hongiella*, An existing genus; *Mesohongiella*: A genus related to but distinct from the existing genus Hongiella of middle.

Mesohoppeia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Hoppeia*, An existing genus; *Mesohoppeia*: A genus related to but distinct from the existing genus Hoppeia of middle.

Mesohormathonema

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Hormathonema*, An existing genus; *Mesohormathonema*: A genus related to but distinct from the existing genus Hormathonema of middle.

Mesohormoscilla

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Hormoscilla*, An existing genus; *Mesohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of middle.

Mesohowardella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Howardella*, An existing genus; *Mesohowardella*: A genus related to but distinct from the existing genus Howardella of middle.

Mesohoyosella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Hoyosella*, An existing genus; *Mesohoyosella*: A genus related to but distinct from the existing genus Hoyosella of middle.

Mesohuaishuia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Huaishuia*, An existing genus; *Mesohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of middle.

Mesohuakuichenia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Huakuichenia*, An existing genus; *Mesohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of middle.

Mesohuanghella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Huanghella*, An existing genus; *Mesohuanghella*: A genus related to but distinct from the existing genus Huanghella of middle.

Mesohugenholtzia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Hugenholtzia*, An existing genus; *Mesohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of middle.

Mesohugonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Hugonella*, An existing genus; *Mesohugonella*: A genus related to but distinct from the existing genus Hugonella of middle.

Mesohumibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Humibacillus*, An existing genus; *Mesohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of middle.

Mesohumibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Humibacter*, An existing genus; *Mesohumibacter*: A genus related to but distinct from the existing genus Humibacter of middle.

Mesohumicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Humicoccus*, An existing genus; *Mesohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of middle.

Mesohungateiclostridium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Mesohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of middle.

Mesohungatella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Hungatella*, An existing genus; *Mesohungatella*: A genus related to but distinct from the existing genus Hungatella of middle.

Mesohwangdonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Hwangdonia*, An existing genus; *Mesohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of middle.

Mesohwanghaeella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Mesohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of middle.

Mesohwanghaeicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Hwanghaeicola*, An existing genus; *Mesohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of middle.

Mesohyalangium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Hyalangium*, An existing genus; *Mesohyalangium*: A genus related to but distinct from the existing genus Hyalangium of middle.

Mesohydrobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Hydrobacter*, An existing genus; *Mesohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of middle.

Mesohydrocarboniclastica

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Mesohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of middle.

Mesohydrocarboniphaga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Mesohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of middle.

Mesohydrogenibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hydrogenibacillus*, An existing genus; *Mesohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of middle.

Mesohydrogeniiclostridium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Mesohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of middle.

Mesohydrogenimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hydrogenimonas*, An existing genus; *Mesohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of middle.

Mesohydrogenispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hydrogenispora*, An existing genus; *Mesohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of middle.

Mesohydrogenivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hydrogenivirga*, An existing genus; *Mesohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of middle.

Mesohydrogenoanaerobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Mesohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of middle.

Mesohydrogenobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hydrogenobacter*, An existing genus; *Mesohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of middle.

Mesohydrogenophaga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hydrogenophaga*, An existing genus; *Mesohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of middle.

Mesohydrogenophilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hydrogenophilus*, An existing genus; *Mesohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of middle.

Mesohydrogenovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hydrogenovibrio*, An existing genus; *Mesohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of middle.

Mesohydromonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hydromonas*, An existing genus; *Mesohydromonas*: A genus related to but distinct from the existing genus Hydromonas of middle.

Mesohydrotalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hydrotalea*, An existing genus; *Mesohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of middle.

Mesohylemonella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Hylemonella*, An existing genus; *Mesohylemonella*: A genus related to but distinct from the existing genus Hylemonella of middle.

Mesohymenobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hymenobacter*, An existing genus; *Mesohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of middle.

Mesohypericibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hypericibacter*, An existing genus; *Mesohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of middle.

Mesohyperthermus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hyperthermus*, An existing genus; *Mesohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of middle.

Mesohyphobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Hyphobacterium*, An existing genus; *Mesohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of middle.

Mesohyphococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hyphococcus*, An existing genus; *Mesohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of middle.

Mesohyphomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Hyphomicrobium*, An existing genus; *Mesohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of middle.

Mesohyphomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Hyphomonas*, An existing genus; *Mesohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of middle.

Mesohypnocyclicus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Hypnocyclicus*, An existing genus; *Mesohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of middle.

Mesohyunsoonleella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Mesohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of middle.

Mesoiamia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Iamia*, An existing genus; *Mesoiamia*: A genus related to but distinct from the existing genus Iamia of middle.

Mesoichthyobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Ichthyobacterium*, An existing genus; *Mesoichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of middle.

Mesoideonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Ideonella*, An existing genus; *Mesoideonella*: A genus related to but distinct from the existing genus Ideonella of middle.

Mesoidiomarina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Idiomarina*, An existing genus; *Mesoidiomarina*: A genus related to but distinct from the existing genus Idiomarina of middle.

Mesoignatzschineria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ignatzschineria*, An existing genus; *Mesoignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of middle.

Mesoignavigranum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Ignavigranum*, An existing genus; *Mesoignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of middle.

Mesoignicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ignicoccus*, An existing genus; *Mesoignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of middle.

Mesoignisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ignisphaera*, An existing genus; *Mesoignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of middle.

Mesoileibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ileibacterium*, An existing genus; *Mesoileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of middle.

Mesoilumatobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ilumatobacter*, An existing genus; *Mesoilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of middle.

Mesoimhoffiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Imhoffiella*, An existing genus; *Mesoimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of middle.

Mesoimmundisolibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Immundisolibacter*, An existing genus; *Mesoimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of middle.

Mesoimperialibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Imperialibacter*, An existing genus; *Mesoimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of middle.

Mesoimtechella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Imtechella*, An existing genus; *Mesoimtechella*: A genus related to but distinct from the existing genus Imtechella of middle.

Mesoindibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Indibacter*, An existing genus; *Mesoindibacter*: A genus related to but distinct from the existing genus Indibacter of middle.

Mesoindiicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Indiicoccus*, An existing genus; *Mesoindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of middle.

Mesoindioceanicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Indioceanicola*, An existing genus; *Mesoindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of middle.

Mesoinediibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Inediibacterium*, An existing genus; *Mesoinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of middle.

Mesoinhella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Inhella*, An existing genus; *Mesoinhella*: A genus related to but distinct from the existing genus Inhella of middle.

Mesoiningainema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Iningainema*, An existing genus; *Mesoiningainema*: A genus related to but distinct from the existing genus Iningainema of middle.

Mesoinmirania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Inmirania*, An existing genus; *Mesoinmirania*: A genus related to but distinct from the existing genus Inmirania of middle.

Mesoinnacoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Innacoccus*, An existing genus; *Mesoinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of middle.

Mesoinsolitispirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Mesoinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of middle.

Mesointestinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Intestinibacter*, An existing genus; *Mesointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of middle.

Mesointestinibaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Intestinibaculum*, An existing genus; *Mesointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of middle.

Mesointestinimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Intestinimonas*, An existing genus; *Mesointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of middle.

Mesointestinirhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Intestinirhabdus*, An existing genus; *Mesointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of middle.

Mesointrasporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Intrasporangium*, An existing genus; *Mesointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of middle.

Mesoiodidimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Iodidimonas*, An existing genus; *Mesoiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of middle.

Mesoiodobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Iodobacter*, An existing genus; *Mesoiodobacter*: A genus related to but distinct from the existing genus Iodobacter of middle.

Mesoirregularibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Irregularibacter*, An existing genus; *Mesoirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of middle.

Mesoisachenkonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Isachenkonia*, An existing genus; *Mesoisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of middle.

Mesoisobaculum

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Isobaculum*, An existing genus; *Mesoisobaculum*: A genus related to but distinct from the existing genus Isobaculum of middle.

Mesoisochromatium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Isochromatium*, An existing genus; *Mesoisochromatium*: A genus related to but distinct from the existing genus Isochromatium of middle.

Mesoisoptericola

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Isoptericola*, An existing genus; *Mesoisoptericola*: A genus related to but distinct from the existing genus Isoptericola of middle.

Mesoisosphaera

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Isosphaera*, An existing genus; *Mesoisosphaera*: A genus related to but distinct from the existing genus Isosphaera of middle.

Mesoizhakiella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Izhakiella*, An existing genus; *Mesoizhakiella*: A genus related to but distinct from the existing genus Izhakiella of middle.

Mesojacksonvillea

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Jacksonvillea*, An existing genus; *Mesojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of middle.

Mesojahnella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Jahnella*, An existing genus; *Mesojahnella*: A genus related to but distinct from the existing genus Jahnella of middle.

Mesojanibacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Janibacter*, An existing genus; *Mesojanibacter*: A genus related to but distinct from the existing genus Janibacter of middle.

Mesojanthinobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Janthinobacterium*, An existing genus; *Mesojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of middle.

Mesojatrophihabitans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Jatrophihabitans*, An existing genus; *Mesojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of middle.

Mesojejubacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Jejubacter*, An existing genus; *Mesojejubacter*: A genus related to but distinct from the existing genus Jejubacter of middle.

Mesojejudonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Jejudonia*, An existing genus; *Mesojejudonia*: A genus related to but distinct from the existing genus Jejudonia of middle.

Mesojejuia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Jejuia*, An existing genus; *Mesojejuia*: A genus related to but distinct from the existing genus Jejuia of middle.

Mesojeongeupia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Jeongeupia*, An existing genus; *Mesojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of middle.

Mesojeotgalibaca

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Jeotgalibaca*, An existing genus; *Mesojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of middle.

Mesojeotgalibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Jeotgalibacillus*, An existing genus; *Mesojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of middle.

Mesojeotgalicoccus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Jeotgalicoccus*, An existing genus; *Mesojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of middle.

Mesojhaorihella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Jhaorihella*, An existing genus; *Mesojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of middle.

Mesojiangella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Jiangella*, An existing genus; *Mesojiangella*: A genus related to but distinct from the existing genus Jiangella of middle.

Mesojiella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Jiella*, An existing genus; *Mesojiella*: A genus related to but distinct from the existing genus Jiella of middle.

Mesojilinibacillus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Jilinibacillus*, An existing genus; *Mesojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of middle.

Mesojindonia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Jindonia*, An existing genus; *Mesojindonia*: A genus related to but distinct from the existing genus Jindonia of middle.

Mesojishengella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Jishengella*, An existing genus; *Mesojishengella*: A genus related to but distinct from the existing genus Jishengella of middle.

Mesojiulongibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Jiulongibacter*, An existing genus; *Mesojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of middle.

Mesojohnsonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Johnsonella*, An existing genus; *Mesojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of middle.

Mesojonesia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Jonesia*, An existing genus; *Mesojonesia*: A genus related to but distinct from the existing genus Jonesia of middle.

Mesojongsikchunia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Jongsikchunia*, An existing genus; *Mesojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of middle.

Mesojonquetella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Jonquetella*, An existing genus; *Mesojonquetella*: A genus related to but distinct from the existing genus Jonquetella of middle.

Mesojoostella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Joostella*, An existing genus; *Mesojoostella*: A genus related to but distinct from the existing genus Joostella of middle.

Mesokaiparowitsia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Kaiparowitsia*, An existing genus; *Mesokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of middle.

Mesokaistella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Kaistella*, An existing genus; *Mesokaistella*: A genus related to but distinct from the existing genus Kaistella of middle.

Mesokaistia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Kaistia*, An existing genus; *Mesokaistia*: A genus related to but distinct from the existing genus Kaistia of middle.

Mesokalamiella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Kalamiella*, An existing genus; *Mesokalamiella*: A genus related to but distinct from the existing genus Kalamiella of middle.

Mesokallipyga

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Kallipyga*, An existing genus; *Mesokallipyga*: A genus related to but distinct from the existing genus Kallipyga of middle.

Mesokallotenue

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Kallotenue*, An existing genus; *Mesokallotenue*: A genus related to but distinct from the existing genus Kallotenue of middle.

Mesokandeliimicrobium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Kandeliimicrobium*, An existing genus; *Mesokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of middle.

Mesokandleria

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Kandleria*, An existing genus; *Mesokandleria*: A genus related to but distinct from the existing genus Kandleria of middle.

Mesokangiella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Kangiella*, An existing genus; *Mesokangiella*: A genus related to but distinct from the existing genus Kangiella of middle.

Mesokastovskya

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Kastovskya*, An existing genus; *Mesokastovskya*: A genus related to but distinct from the existing genus Kastovskya of middle.

Mesokeratinibaculum

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Keratinibaculum*, An existing genus; *Mesokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of middle.

Mesokerstersia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kerstersia*, An existing genus; *Mesokerstersia*: A genus related to but distinct from the existing genus Kerstersia of middle.

Mesoketobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ketobacter*, An existing genus; *Mesoketobacter*: A genus related to but distinct from the existing genus Ketobacter of middle.

Mesoketogulonicigenium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ketogulonicigenium*, An existing genus; *Mesoketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of middle.

Mesokibdelosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Kibdelosporangium*, An existing genus; *Mesokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of middle.

Mesokiloniella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Kiloniella*, An existing genus; *Mesokiloniella*: A genus related to but distinct from the existing genus Kiloniella of middle.

Mesokineobactrum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Kineobactrum*, An existing genus; *Mesokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of middle.

Mesokineococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Kineococcus*, An existing genus; *Mesokineococcus*: A genus related to but distinct from the existing genus Kineococcus of middle.

Mesokineosphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kineosphaera*, An existing genus; *Mesokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of middle.

Mesokineosporia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kineosporia*, An existing genus; *Mesokineosporia*: A genus related to but distinct from the existing genus Kineosporia of middle.

Mesokineothrix

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kineothrix*, An existing genus; *Mesokineothrix*: A genus related to but distinct from the existing genus Kineothrix of middle.

Mesokingella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Kingella*, An existing genus; *Mesokingella*: A genus related to but distinct from the existing genus Kingella of middle.

Mesokinneretia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kinneretia*, An existing genus; *Mesokinneretia*: A genus related to but distinct from the existing genus Kinneretia of middle.

Mesokiritimatiella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Mesokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of middle.

Mesokistimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kistimonas*, An existing genus; *Mesokistimonas*: A genus related to but distinct from the existing genus Kistimonas of middle.

Mesokitasatoa

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kitasatoa*, An existing genus; *Mesokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of middle.

Mesokitasatospora

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kitasatospora*, An existing genus; *Mesokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of middle.

Mesoklebsiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Klebsiella*, An existing genus; *Mesoklebsiella*: A genus related to but distinct from the existing genus Klebsiella of middle.

Mesoklenkia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Klenkia*, An existing genus; *Mesoklenkia*: A genus related to but distinct from the existing genus Klenkia of middle.

Mesoklisinema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Klisinema*, An existing genus; *Mesoklisinema*: A genus related to but distinct from the existing genus Klisinema of middle.

Mesoklugiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Klugiella*, An existing genus; *Mesoklugiella*: A genus related to but distinct from the existing genus Klugiella of middle.

Mesokluyvera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Kluyvera*, An existing genus; *Mesokluyvera*: A genus related to but distinct from the existing genus Kluyvera of middle.

Mesokocuria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Kocuria*, An existing genus; *Mesokocuria*: A genus related to but distinct from the existing genus Kocuria of middle.

Mesokofleria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Kofleria*, An existing genus; *Mesokofleria*: A genus related to but distinct from the existing genus Kofleria of middle.

Mesokoinonema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Koinonema*, An existing genus; *Mesokoinonema*: A genus related to but distinct from the existing genus Koinonema of middle.

Mesokomagatabacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Komagatabacter*, An existing genus; *Mesokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of middle.

Mesokomagataeibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Komagataeibacter*, An existing genus; *Mesokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of middle.

Mesokomarekiella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Komarekiella*, An existing genus; *Mesokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of middle.

Mesokomarkovaea

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Komarkovaea*, An existing genus; *Mesokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of middle.

Mesokordia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kordia*, An existing genus; *Mesokordia*: A genus related to but distinct from the existing genus Kordia of middle.

Mesokordiimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kordiimonas*, An existing genus; *Mesokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of middle.

Mesokoreibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Koreibacter*, An existing genus; *Mesokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of middle.

Mesokosakonia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Kosakonia*, An existing genus; *Mesokosakonia*: A genus related to but distinct from the existing genus Kosakonia of middle.

Mesokoserella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Koserella*, An existing genus; *Mesokoserella*: A genus related to but distinct from the existing genus Koserella of middle.

Mesokosmotoga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kosmotoga*, An existing genus; *Mesokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of middle.

Mesokovacikia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kovacikia*, An existing genus; *Mesokovacikia*: A genus related to but distinct from the existing genus Kovacikia of middle.

Mesokozakia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kozakia*, An existing genus; *Mesokozakia*: A genus related to but distinct from the existing genus Kozakia of middle.

Mesokrasilnikovia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Krasilnikovia*, An existing genus; *Mesokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of middle.

Mesokrasilnikoviella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Mesokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of middle.

Mesokribbella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Kribbella*, An existing genus; *Mesokribbella*: A genus related to but distinct from the existing genus Kribbella of middle.

Mesokribbia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kribbia*, An existing genus; *Mesokribbia*: A genus related to but distinct from the existing genus Kribbia of middle.

Mesokriegella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Kriegella*, An existing genus; *Mesokriegella*: A genus related to but distinct from the existing genus Kriegella of middle.

Mesokrokinobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Krokinobacter*, An existing genus; *Mesokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of middle.

Mesokroppenstedtia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kroppenstedtia*, An existing genus; *Mesokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of middle.

Mesokryptousia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kryptousia*, An existing genus; *Mesokryptousia*: A genus related to but distinct from the existing genus Kryptousia of middle.

Mesoktedonobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ktedonobacter*, An existing genus; *Mesoktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of middle.

Mesoktedonosporobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ktedonosporobacter*, An existing genus; *Mesoktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of middle.

Mesokurthia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kurthia*, An existing genus; *Mesokurthia*: A genus related to but distinct from the existing genus Kurthia of middle.

Mesokushneria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kushneria*, An existing genus; *Mesokushneria*: A genus related to but distinct from the existing genus Kushneria of middle.

Mesokutzneria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kutzneria*, An existing genus; *Mesokutzneria*: A genus related to but distinct from the existing genus Kutzneria of middle.

Mesokyrpidia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kyrpidia*, An existing genus; *Mesokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of middle.

Mesokyrtuthrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Kyrtuthrix*, An existing genus; *Mesokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of middle.

Mesokytococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Kytococcus*, An existing genus; *Mesokytococcus*: A genus related to but distinct from the existing genus Kytococcus of middle.

Mesolabedaea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Labedaea*, An existing genus; *Mesolabedaea*: A genus related to but distinct from the existing genus Labedaea of middle.

Mesolabedella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Labedella*, An existing genus; *Mesolabedella*: A genus related to but distinct from the existing genus Labedella of middle.

Mesolabilibaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Labilibaculum*, An existing genus; *Mesolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of middle.

Mesolabilithrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Labilithrix*, An existing genus; *Mesolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of middle.

Mesolabrenzia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Labrenzia*, An existing genus; *Mesolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of middle.

Mesolabrys

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Labrys*, An existing genus; *Mesolabrys*: A genus related to but distinct from the existing genus Labrys of middle.

Mesolaceyella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Laceyella*, An existing genus; *Mesolaceyella*: A genus related to but distinct from the existing genus Laceyella of middle.

Mesolachnoanaerobaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Mesolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of middle.

Mesolachnobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Lachnobacterium*, An existing genus; *Mesolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of middle.

Mesolachnoclostridium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Lachnoclostridium*, An existing genus; *Mesolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of middle.

Mesolachnospira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lachnospira*, An existing genus; *Mesolachnospira*: A genus related to but distinct from the existing genus Lachnospira of middle.

Mesolachnotalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lachnotalea*, An existing genus; *Mesolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of middle.

Mesolacibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Lacibacter*, An existing genus; *Mesolacibacter*: A genus related to but distinct from the existing genus Lacibacter of middle.

Mesolacibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Lacibacterium*, An existing genus; *Mesolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of middle.

Mesolacihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Lacihabitans*, An existing genus; *Mesolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of middle.

Mesolacimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Lacimicrobium*, An existing genus; *Mesolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of middle.

Mesolacimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lacimonas*, An existing genus; *Mesolacimonas*: A genus related to but distinct from the existing genus Lacimonas of middle.

Mesolacinutrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lacinutrix*, An existing genus; *Mesolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of middle.

Mesolacipirellula

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Lacipirellula*, An existing genus; *Mesolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of middle.

Mesolacisediminihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lacisediminihabitans*, An existing genus; *Mesolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of middle.

Mesolacisediminimonas

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. fem. n. *Lacisediminimonas*, An existing genus; *Mesolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of middle.

Mesolacrimispora

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. fem. n. *Lacrimispora*, An existing genus; *Mesolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of middle.

Mesolacticaseibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Lacticaseibacillus*, An existing genus; *Mesolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of middle.

Mesolacticigenium

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. neut. n. *Lacticigenium*, An existing genus; *Mesolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of middle.

Mesolactimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. neut. n. *Lactimicrobium*, An existing genus; *Mesolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of middle.

Mesolactiplantibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Lactiplantibacillus*, An existing genus; *Mesolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of middle.

Mesolactivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Lactivibrio*, An existing genus; *Mesolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of middle.

Mesolactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ЇĆ*, middle; L. masc. n. *Lactobacillus*, An existing genus; *Mesolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of middle.

Mesolactococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Lactococcus*, An existing genus; *Mesolactococcus*: A genus related to but distinct from the existing genus Lactococcus of middle.

Mesolactonifactor

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Lactonifactor*, An existing genus; *Mesolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of middle.

Mesolactosphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lactosphaera*, An existing genus; *Mesolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of middle.

Mesolactovum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Lactovum*, An existing genus; *Mesolactovum*: A genus related to but distinct from the existing genus Lactovum of middle.

Mesolacunisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lacunisphaera*, An existing genus; *Mesolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of middle.

Mesolamprocystis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lamprocystis*, An existing genus; *Mesolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of middle.

Mesolampropedia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lampropedia*, An existing genus; *Mesolampropedia*: A genus related to but distinct from the existing genus Lampropedia of middle.

Mesolancefieldella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Lancefieldella*, An existing genus; *Mesolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of middle.

Mesolapidilactobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Lapidilactobacillus*, An existing genus; *Mesolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of middle.

Mesolapillicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Lapillicoccus*, An existing genus; *Mesolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of middle.

Mesolaribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Laribacter*, An existing genus; *Mesolaribacter*: A genus related to but distinct from the existing genus Laribacter of middle.

Mesolarkinella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Larkinella*, An existing genus; *Mesolarkinella*: A genus related to but distinct from the existing genus Larkinella of middle.

Mesolarsenia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Larsenia*, An existing genus; *Mesolarsenia*: A genus related to but distinct from the existing genus Larsenia of middle.

Mesolarsenimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Larsenimonas*, An existing genus; *Mesolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of middle.

Mesolaspinema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Laspinema*, An existing genus; *Mesolaspinema*: A genus related to but distinct from the existing genus Laspinema of middle.

Mesolatilactobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Latilactobacillus*, An existing genus; *Mesolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of middle.

Mesolautropia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lautropia*, An existing genus; *Mesolautropia*: A genus related to but distinct from the existing genus Lautropia of middle.

Mesolawsonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Lawsonella*, An existing genus; *Mesolawsonella*: A genus related to but distinct from the existing genus Lawsonella of middle.

Mesolawsonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lawsonia*, An existing genus; *Mesolawsonia*: A genus related to but distinct from the existing genus Lawsonia of middle.

Mesolawsonibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Lawsonibacter*, An existing genus; *Mesolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of middle.

Mesoleadbetterella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Leadbetterella*, An existing genus; *Mesoleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of middle.

Mesolebetimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lebetimonas*, An existing genus; *Mesolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of middle.

Mesolechevalieria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lechevalieria*, An existing genus; *Mesolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of middle.

Mesoleclercia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Leclercia*, An existing genus; *Mesoleclercia*: A genus related to but distinct from the existing genus Leclercia of middle.

Mesoleeia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Leeia*, An existing genus; *Mesoleeia*: A genus related to but distinct from the existing genus Leeia of middle.

Mesoleekyejoonella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Mesoleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of middle.

Mesoleeuwenhoekiella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Mesoleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of middle.

Mesolegionella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Legionella*, An existing genus; *Mesolegionella*: A genus related to but distinct from the existing genus Legionella of middle.

Mesoleifsonia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Leifsonia*, An existing genus; *Mesoleifsonia*: A genus related to but distinct from the existing genus Leifsonia of middle.

Mesoleisingera

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Leisingera*, An existing genus; *Mesoleisingera*: A genus related to but distinct from the existing genus Leisingera of middle.

Mesolelliottia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Lelliottia*, An existing genus; *Mesolelliottia*: A genus related to but distinct from the existing genus Lelliottia of middle.

Mesoleminorella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Leminorella*, An existing genus; *Mesoleminorella*: A genus related to but distinct from the existing genus Leminorella of middle.

Mesolemmermanniella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Mesolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of middle.

Mesolentibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Lentibacillus*, An existing genus; *Mesolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of middle.

Mesolentibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Lentibacter*, An existing genus; *Mesolentibacter*: A genus related to but distinct from the existing genus Lentibacter of middle.

Mesolentilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Lentilactobacillus*, An existing genus; *Mesolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of middle.

Mesolentilitoribacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Lentilitoribacter*, An existing genus; *Mesolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of middle.

Mesolentimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Lentimicrobium*, An existing genus; *Mesolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of middle.

Mesolentisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Lentisphaera*, An existing genus; *Mesolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of middle.

Mesolentzea

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Lentzea*, An existing genus; *Mesolentzea*: A genus related to but distinct from the existing genus Lentzea of middle.

Mesoleptobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Leptobacterium*, An existing genus; *Mesoleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of middle.

Mesoleptolinea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Leptolinea*, An existing genus; *Mesoleptolinea*: A genus related to but distinct from the existing genus Leptolinea of middle.

Mesoleptonema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Leptonema*, An existing genus; *Mesoleptonema*: A genus related to but distinct from the existing genus Leptonema of middle.

Mesoleptospira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Leptospira*, An existing genus; *Mesoleptospira*: A genus related to but distinct from the existing genus Leptospira of middle.

Mesoleptospirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Leptospirillum*, An existing genus; *Mesoleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of middle.

Mesoleptothoe

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Leptothoe*, An existing genus; *Mesoleptothoe*: A genus related to but distinct from the existing genus Leptothoe of middle.

Mesoleptothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Leptothrix*, An existing genus; *Mesoleptothrix*: A genus related to but distinct from the existing genus Leptothrix of middle.

Mesoleptotrichia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Leptotrichia*, An existing genus; *Mesoleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of middle.

Mesoleucobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Leucobacter*, An existing genus; *Mesoleucobacter*: A genus related to but distinct from the existing genus Leucobacter of middle.

Mesoleuconostoc

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Leuconostoc*, An existing genus; *Mesoleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of middle.

Mesoleucothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Leucothrix*, An existing genus; *Mesoleucothrix*: A genus related to but distinct from the existing genus Leucothrix of middle.

Mesolevilactobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Levilactobacillus*, An existing genus; *Mesolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of middle.

Mesolevilinea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Levilinea*, An existing genus; *Mesolevilinea*: A genus related to but distinct from the existing genus Levilinea of middle.

Mesolevinea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Levinea*, An existing genus; *Mesolevinea*: A genus related to but distinct from the existing genus Levinea of middle.

Mesolevispirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Levispirillum*, An existing genus; *Mesolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of middle.

Mesolewinella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Lewinella*, An existing genus; *Mesolewinella*: A genus related to but distinct from the existing genus Lewinella of middle.

Mesolibanicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Libanicoccus*, An existing genus; *Mesolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of middle.

Mesoliberibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Liberibacter*, An existing genus; *Mesoliberibacter*: A genus related to but distinct from the existing genus Liberibacter of middle.

Mesolichenibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Lichenibacterium*, An existing genus; *Mesolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of middle.

Mesolichenicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Lichenicoccus*, An existing genus; *Mesolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of middle.

Mesolichenihabitans

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Lichenihabitans*, An existing genus; *Mesolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of middle.

Mesolightfootiella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Lightfootiella*, An existing genus; *Mesolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of middle.

Mesoligilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Ligilactobacillus*, An existing genus; *Mesoligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of middle.

Mesolignipirellula

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Lignipirellula*, An existing genus; *Mesolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of middle.

Mesolihuaxuella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Mesolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of middle.

Mesolimibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Limibacillus*, An existing genus; *Mesolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of middle.

Mesolimibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Limibacter*, An existing genus; *Mesolimibacter*: A genus related to but distinct from the existing genus Limibacter of middle.

Mesolimibaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Limibaculum*, An existing genus; *Mesolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of middle.

Mesolimihaloglobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Limihaloglobus*, An existing genus; *Mesolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of middle.

Mesolimimaricola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Limimaricola*, An existing genus; *Mesolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of middle.

Mesolimimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Limimonas*, An existing genus; *Mesolimimonas*: A genus related to but distinct from the existing genus Limimonas of middle.

Mesolimisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Limisphaera*, An existing genus; *Mesolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of middle.

Mesolimnobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Limnobacter*, An existing genus; *Mesolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of middle.

Mesolimnobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Limnobaculum*, An existing genus; *Mesolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of middle.

Mesolimnochorda

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Limnochorda*, An existing genus; *Mesolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of middle.

Mesolimnoglobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Limnoglobus*, An existing genus; *Mesolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of middle.

Mesolimnohabitans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Limnohabitans*, An existing genus; *Mesolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of middle.

Mesolimnolyngbya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Limnolyngbya*, An existing genus; *Mesolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of middle.

Mesolimnospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Limnospira*, An existing genus; *Mesolimnospira*: A genus related to but distinct from the existing genus Limnospira of middle.

Mesolimoniibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Limoniibacter*, An existing genus; *Mesolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of middle.

Mesolimosilactobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Limosilactobacillus*, An existing genus; *Mesolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of middle.

Mesolipingzhangella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Mesolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of middle.

Mesoliquorilactobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Liquorilactobacillus*, An existing genus; *Mesoliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of middle.

Mesolishizhenia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lishizhenia*, An existing genus; *Mesolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of middle.

Mesolisteria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Listeria*, An existing genus; *Mesolisteria*: A genus related to but distinct from the existing genus Listeria of middle.

Mesolistonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Listonella*, An existing genus; *Mesolistonella*: A genus related to but distinct from the existing genus Listonella of middle.

Mesolitoreibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Litoreibacter*, An existing genus; *Mesolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of middle.

Mesolitoribacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Litoribacillus*, An existing genus; *Mesolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of middle.

Mesolitoribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Litoribacter*, An existing genus; *Mesolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of middle.

Mesolitoribaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Litoribaculum*, An existing genus; *Mesolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of middle.

Mesolitoribrevibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Litoribrevibacter*, An existing genus; *Mesolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of middle.

Mesolitoricola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Litoricola*, An existing genus; *Mesolitoricola*: A genus related to but distinct from the existing genus Litoricola of middle.

Mesolitorihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Litorihabitans*, An existing genus; *Mesolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of middle.

Mesolitorilinea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Litorilinea*, An existing genus; *Mesolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of middle.

Mesolitorilituus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Litorilituus*, An existing genus; *Mesolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of middle.

Mesolitorimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Litorimicrobium*, An existing genus; *Mesolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of middle.

Mesolitorimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Litorimonas*, An existing genus; *Mesolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of middle.

Mesolitorisediminicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Litorisediminicola*, An existing genus; *Mesolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of middle.

Mesolitorisediminivivens

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Litorisediminivivens*, An existing genus; *Mesolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of middle.

Mesolitorivita

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Litorivita*, An existing genus; *Mesolitorivita*: A genus related to but distinct from the existing genus Litorivita of middle.

Mesolitorivivens

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Litorivivens*, An existing genus; *Mesolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of middle.

Mesoloigolactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Loigolactobacillus*, An existing genus; *Mesoloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of middle.

Mesolokiarchaeum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Lokiarchaeum*, An existing genus; *Mesolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of middle.

Mesoloktanella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Loktanella*, An existing genus; *Mesoloktanella*: A genus related to but distinct from the existing genus Loktanella of middle.

Mesolonepinella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Lonepinella*, An existing genus; *Mesolonepinella*: A genus related to but distinct from the existing genus Lonepinella of middle.

Mesolongibaculum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Longibaculum*, An existing genus; *Mesolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of middle.

Mesolongicatena

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Longicatena*, An existing genus; *Mesolongicatena*: A genus related to but distinct from the existing genus Longicatena of middle.

Mesolongilinea

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Longilinea*, An existing genus; *Mesolongilinea*: A genus related to but distinct from the existing genus Longilinea of middle.

Mesolongimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Longimicrobium*, An existing genus; *Mesolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of middle.

Mesolongimycelium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Longimycelium*, An existing genus; *Mesolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of middle.

Mesolongirhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Longirhabdus*, An existing genus; *Mesolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of middle.

Mesolongispora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Longispora*, An existing genus; *Mesolongispora*: A genus related to but distinct from the existing genus Longispora of middle.

Mesolongivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Longivirga*, An existing genus; *Mesolongivirga*: A genus related to but distinct from the existing genus Longivirga of middle.

Mesolonsdalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Lonsdalea*, An existing genus; *Mesolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of middle.

Mesoloriella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Loriella*, An existing genus; *Mesoloriella*: A genus related to but distinct from the existing genus Loriella of middle.

Mesoloriellopsis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Loriellopsis*, An existing genus; *Mesoloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of middle.

Mesolottiidibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Lottiidibacillus*, An existing genus; *Mesolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of middle.

Mesolucibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Lucibacterium*, An existing genus; *Mesolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of middle.

Mesoluedemannella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Luedemannella*, An existing genus; *Mesoluedemannella*: A genus related to but distinct from the existing genus Luedemannella of middle.

Mesoluethyella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Luethyella*, An existing genus; *Mesoluethyella*: A genus related to but distinct from the existing genus Luethyella of middle.

Mesolujinxingia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Lujinxingia*, An existing genus; *Mesolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of middle.

Mesoluminiphilus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Luminiphilus*, An existing genus; *Mesoluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of middle.

Mesolunatimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Lunatimonas*, An existing genus; *Mesolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of middle.

Mesolusitaniella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Lusitaniella*, An existing genus; *Mesolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of middle.

Mesolutaonella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Lutaonella*, An existing genus; *Mesolutaonella*: A genus related to but distinct from the existing genus Lutaonella of middle.

Mesoluteibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Luteibacter*, An existing genus; *Mesoluteibacter*: A genus related to but distinct from the existing genus Luteibacter of middle.

Mesoluteibaculum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Luteibaculum*, An existing genus; *Mesoluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of middle.

Mesoluteimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Luteimicrobium*, An existing genus; *Mesoluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of middle.

Mesoluteimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Luteimonas*, An existing genus; *Mesoluteimonas*: A genus related to but distinct from the existing genus Luteimonas of middle.

Mesoluteipulveratus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Luteipulveratus*, An existing genus; *Mesoluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of middle.

Mesoluteitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Luteitalea*, An existing genus; *Mesoluteitalea*: A genus related to but distinct from the existing genus Luteitalea of middle.

Mesoluteithermobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Luteithermobacter*, An existing genus; *Mesoluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of middle.

Mesoluteivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Luteivirga*, An existing genus; *Mesoluteivirga*: A genus related to but distinct from the existing genus Luteivirga of middle.

Mesoluteococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Luteococcus*, An existing genus; *Mesoluteococcus*: A genus related to but distinct from the existing genus Luteococcus of middle.

Mesoluteolibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Luteolibacter*, An existing genus; *Mesoluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of middle.

Mesoluteovulum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Luteovulum*, An existing genus; *Mesoluteovulum*: A genus related to but distinct from the existing genus Luteovulum of middle.

Mesolutibacterium

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. neut. n. *Lutibacterium*, An existing genus; *Mesolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of middle.

Mesolutimaribacter

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. masc. n. *Lutimaribacter*, An existing genus; *Mesolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of middle.

Mesolutimonas

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. fem. n. *Lutimonas*, An existing genus; *Mesolutimonas*: A genus related to but distinct from the existing genus Lutimonas of middle.

Mesolutispora

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. fem. n. *Lutispora*, An existing genus; *Mesolutispora*: A genus related to but distinct from the existing genus Lutispora of middle.

Mesolysinibacillus

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. masc. n. *Lysinibacillus*, An existing genus; *Mesolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of middle.

Mesolysinibacter

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. masc. n. *Lysinibacter*, An existing genus; *Mesolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of middle.

Mesolysinimicrobium

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. neut. n. *Lysinimicrobium*, An existing genus; *Mesolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of middle.

Mesolysinimonas

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. fem. n. *Lysinimonas*, An existing genus; *Mesolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of middle.

Mesolysobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Lysobacter*, An existing genus; *Mesolysobacter*: A genus related to but distinct from the existing genus Lysobacter of middle.

Mesolyticum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Lyticum*, An existing genus; *Mesolyticum*: A genus related to but distinct from the existing genus Lyticum of middle.

Mesomabikibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mabikibacter*, An existing genus; *Mesomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of middle.

Mesomacellibacteroides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Macellibacteroides*, An existing genus; *Mesomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of middle.

Mesomacrochaete

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Macrochaete*, An existing genus; *Mesomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of middle.

Mesomacrococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Macrococcus*, An existing genus; *Mesomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of middle.

Mesomageeibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mageeibacillus*, An existing genus; *Mesomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of middle.

Mesomagnetococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Magnetococcus*, An existing genus; *Mesomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of middle.

Mesomagnetospira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Magnetospira*, An existing genus; *Mesomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of middle.

Mesomagnetospirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Mesomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of middle.

Mesomagnetovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Magnetovibrio*, An existing genus; *Mesomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of middle.

Mesomahella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Mahella*, An existing genus; *Mesomahella*: A genus related to but distinct from the existing genus Mahella of middle.

Mesomalacoplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Malacoplasma*, An existing genus; *Mesomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of middle.

Mesomaledivibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Maledivibacter*, An existing genus; *Mesomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of middle.

Mesomalikia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Malikia*, An existing genus; *Mesomalikia*: A genus related to but distinct from the existing genus Malikia of middle.

Mesomaliponia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Maliponia*, An existing genus; *Mesomaliponia*: A genus related to but distinct from the existing genus Maliponia of middle.

Mesomameliella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Mameliella*, An existing genus; *Mesomameliella*: A genus related to but distinct from the existing genus Mameliella of middle.

Mesomangrovibacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Mangrovibacter*, An existing genus; *Mesomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of middle.

Mesomangrovibacterium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Mangrovibacterium*, An existing genus; *Mesomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of middle.

Mesomangrovicella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Mangrovicella*, An existing genus; *Mesomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of middle.

Mesomangrovicoccus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Mangrovicoccus*, An existing genus; *Mesomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of middle.

Mesomangroviflexus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Mangroviflexus*, An existing genus; *Mesomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of middle.

Mesomangrovihabitans

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Mangrovihabitans*, An existing genus; *Mesomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of middle.

Mesomangrovimonas

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Mangrovimonas*, An existing genus; *Mesomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of middle.

Mesomangrovitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Mangrovitalea*, An existing genus; *Mesomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of middle.

Mesomannheimia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Mannheimia*, An existing genus; *Mesomannheimia*: A genus related to but distinct from the existing genus Mannheimia of middle.

Mesomarasmitruncus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Marasmitruncus*, An existing genus; *Mesomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of middle.

Mesomaribacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Maribacillus*, An existing genus; *Mesomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of middle.

Mesomaribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Maribacter*, An existing genus; *Mesomaribacter*: A genus related to but distinct from the existing genus Maribacter of middle.

Mesomaribaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Maribaculum*, An existing genus; *Mesomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of middle.

Mesomaribellus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Maribellus*, An existing genus; *Mesomaribellus*: A genus related to but distinct from the existing genus Maribellus of middle.

Mesomaribius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Maribius*, An existing genus; *Mesomaribius*: A genus related to but distinct from the existing genus Maribius of middle.

Mesomaricaulis

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Maricaulis*, An existing genus; *Mesomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of middle.

Mesomarichromatium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Marichromatium*, An existing genus; *Mesomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of middle.

Mesomaricurvus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Maricurvus*, An existing genus; *Mesomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of middle.

Mesomarihabitans

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Marihabitans*, An existing genus; *Mesomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of middle.

Mesomarileptolyngbya

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Marileptolyngbya*, An existing genus; *Mesomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of middle.

Mesomarimicrobium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Marimicrobium*, An existing genus; *Mesomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of middle.

Mesomarimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Marimonas*, An existing genus; *Mesomarimonas*: A genus related to but distinct from the existing genus Marimonas of middle.

Mesomarinactinospora

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Marinactinospora*, An existing genus; *Mesomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of middle.

Mesomarinagarivorans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marinagarivorans*, An existing genus; *Mesomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of middle.

Mesomarinibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marinibacillus*, An existing genus; *Mesomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of middle.

Mesomarinibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Marinibacterium*, An existing genus; *Mesomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of middle.

Mesomarinibactrum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Marinibactrum*, An existing genus; *Mesomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of middle.

Mesomarinibaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Marinibaculum*, An existing genus; *Mesomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of middle.

Mesomariniblastus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mariniblastus*, An existing genus; *Mesomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of middle.

Mesomarinicauda

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marinicauda*, An existing genus; *Mesomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of middle.

Mesomarinicaulis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marinicaulis*, An existing genus; *Mesomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of middle.

Mesomarinicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Marinicella*, An existing genus; *Mesomarinicella*: A genus related to but distinct from the existing genus Marinicella of middle.

Mesomarinicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Marinicola*, An existing genus; *Mesomarinicola*: A genus related to but distinct from the existing genus Marinicola of middle.

Mesomarinicrinis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Marinicrinis*, An existing genus; *Mesomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of middle.

Mesomarinifilum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Marinifilum*, An existing genus; *Mesomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of middle.

Mesomariniflexile

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Mariniflexile*, An existing genus; *Mesomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of middle.

Mesomarinilabilia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Marinilabilia*, An existing genus; *Mesomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of middle.

Mesomarinilactibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Marinilactibacillus*, An existing genus; *Mesomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of middle.

Mesomariniluteicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mariniluteicoccus*, An existing genus; *Mesomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of middle.

Mesomarinimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Marinimicrobium*, An existing genus; *Mesomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of middle.

Mesomarininema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Marininema*, An existing genus; *Mesomarininema*: A genus related to but distinct from the existing genus Marininema of middle.

Mesomariniphaga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Mariniphaga*, An existing genus; *Mesomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of middle.

Mesomariniradius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mariniradius*, An existing genus; *Mesomariniradius*: A genus related to but distinct from the existing genus Mariniradius of middle.

Mesomarinirhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marinirhabdus*, An existing genus; *Mesomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of middle.

Mesomarinisporobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marinisporobacter*, An existing genus; *Mesomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of middle.

Mesomarinitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marinitalea*, An existing genus; *Mesomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of middle.

Mesomarinitenerispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marinitenerispora*, An existing genus; *Mesomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of middle.

Mesomarinithermofilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Marinithermofilum*, An existing genus; *Mesomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of middle.

Mesomarinithermus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marinithermus*, An existing genus; *Mesomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of middle.

Mesomarinitoga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marinitoga*, An existing genus; *Mesomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of middle.

Mesomarinivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marinivirga*, An existing genus; *Mesomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of middle.

Mesomarinobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marinobacter*, An existing genus; *Mesomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of middle.

Mesomarinobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Marinobacterium*, An existing genus; *Mesomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of middle.

Mesomarinococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marinococcus*, An existing genus; *Mesomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of middle.

Mesomarinomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marinomonas*, An existing genus; *Mesomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of middle.

Mesomarinoscillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Marinoscillum*, An existing genus; *Mesomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of middle.

Mesomarinospirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Marinospirillum*, An existing genus; *Mesomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of middle.

Mesomarinosulfonomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Marinosulfonomonas*, An existing genus; *Mesomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of middle.

Mesomarinovum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Marinovum*, An existing genus; *Mesomarinovum*: A genus related to but distinct from the existing genus Marinovum of middle.

Mesomariprofundus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mariprofundus*, An existing genus; *Mesomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of middle.

Mesomaripseudobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Maripseudobacter*, An existing genus; *Mesomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of middle.

Mesomarisediminicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Marisediminicola*, An existing genus; *Mesomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of middle.

Mesomarisediminitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Marisediminitalea*, An existing genus; *Mesomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of middle.

Mesomarispirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Marispirillum*, An existing genus; *Mesomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of middle.

Mesomarispirochaeta

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Marispirochaeta*, An existing genus; *Mesomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of middle.

Mesomaritalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Maritalea*, An existing genus; *Mesomaritalea*: A genus related to but distinct from the existing genus Maritalea of middle.

Mesomaritimibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Maritimibacter*, An existing genus; *Mesomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of middle.

Mesomaritimimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Maritimimonas*, An existing genus; *Mesomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of middle.

Mesomarivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Marivibrio*, An existing genus; *Mesomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of middle.

Mesomarivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Marivirga*, An existing genus; *Mesomarivirga*: A genus related to but distinct from the existing genus Marivirga of middle.

Mesomarivita

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Marivita*, An existing genus; *Mesomarivita*: A genus related to but distinct from the existing genus Marivita of middle.

Mesomarixanthomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marixanthomonas*, An existing genus; *Mesomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of middle.

Mesomarmoricola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marmoricola*, An existing genus; *Mesomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of middle.

Mesomarortus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Marortus*, An existing genus; *Mesomarortus*: A genus related to but distinct from the existing genus Marortus of middle.

Mesomartelella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Martelella*, An existing genus; *Mesomartelella*: A genus related to but distinct from the existing genus Martelella of middle.

Mesomarvinbryantia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Marvinbryantia*, An existing genus; *Mesomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of middle.

Mesomassilibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Massilibacterium*, An existing genus; *Mesomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of middle.

Mesomassiliimalia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Massiliimalia*, An existing genus; *Mesomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of middle.

Mesomechercharimyces

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mechercharimyces*, An existing genus; *Mesomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of middle.

Mesomediterraneibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mediterraneibacter*, An existing genus; *Mesomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of middle.

Mesomegamonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Megamonas*, An existing genus; *Mesomegamonas*: A genus related to but distinct from the existing genus Megamonas of middle.

Mesomeganema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Meganema*, An existing genus; *Mesomeganema*: A genus related to but distinct from the existing genus Meganema of middle.

Mesomegasphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Megasphaera*, An existing genus; *Mesomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of middle.

Mesomeiothermus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Meiothermus*, An existing genus; *Mesomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of middle.

Mesomelaminivora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Melaminivora*, An existing genus; *Mesomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of middle.

Mesomelghiribacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Melghiribacillus*, An existing genus; *Mesomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of middle.

Mesomelghirimyces

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Melghirimyces*, An existing genus; *Mesomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of middle.

Mesomelioribacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Melioribacter*, An existing genus; *Mesomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of middle.

Mesomelissococcus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Melissococcus*, An existing genus; *Mesomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of middle.

Mesomelitea

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Melitea*, An existing genus; *Mesomelitea*: A genus related to but distinct from the existing genus Melitea of middle.

Mesomelittangium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Melittangium*, An existing genus; *Mesomelittangium*: A genus related to but distinct from the existing genus Melittangium of middle.

Mesomembranicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Membranicola*, An existing genus; *Mesomembranicola*: A genus related to but distinct from the existing genus Membranicola of middle.

Mesomeniscus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Meniscus*, An existing genus; *Mesomeniscus*: A genus related to but distinct from the existing genus Meniscus of middle.

Mesomerdibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Merdibacter*, An existing genus; *Mesomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of middle.

Mesomerdimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Merdimonas*, An existing genus; *Mesomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of middle.

Mesomeridianimaribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Meridianimaribacter*, An existing genus; *Mesomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of middle.

Mesomeridianimarinicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Mesomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of middle.

Mesomesoaciditoga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Mesoaciditoga*, An existing genus; *Mesomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of middle.

Mesomesobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mesobacillus*, An existing genus; *Mesomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of middle.

Mesomesocricetibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mesocricetibacter*, An existing genus; *Mesomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of middle.

Mesomesoflavibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mesoflavibacter*, An existing genus; *Mesomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of middle.

Mesomesohalobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mesohalobacter*, An existing genus; *Mesomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of middle.

Mesomesomycoplasma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Mesomycoplasma*, An existing genus; *Mesomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of middle.

Mesomesonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Mesonia*, An existing genus; *Mesomesonia*: A genus related to but distinct from the existing genus Mesonia of middle.

Mesomesophilobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mesophilobacter*, An existing genus; *Mesomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of middle.

Mesomesoplasma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Mesoplasma*, An existing genus; *Mesomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of middle.

Mesomesorhizobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Mesorhizobium*, An existing genus; *Mesomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of middle.

Mesomesosutterella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Mesosutterella*, An existing genus; *Mesomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of middle.

Mesomesotoga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Mesotoga*, An existing genus; *Mesomesotoga*: A genus related to but distinct from the existing genus Mesotoga of middle.

Mesometabacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Metabacillus*, An existing genus; *Mesometabacillus*: A genus related to but distinct from the existing genus Metabacillus of middle.

Mesometakosakonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Metakosakonia*, An existing genus; *Mesometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of middle.

Mesometallibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Metallibacterium*, An existing genus; *Mesometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of middle.

Mesometalliresistens

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Metalliresistens*, An existing genus; *Mesometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of middle.

Mesometallosphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Metallosphaera*, An existing genus; *Mesometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of middle.

Mesometalysinibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Metalysinibacillus*, An existing genus; *Mesometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of middle.

Mesometamycoplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Metamycoplasma*, An existing genus; *Mesometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of middle.

Mesometaplanococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Metaplanococcus*, An existing genus; *Mesometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of middle.

Mesometascardovia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Metascardovia*, An existing genus; *Mesometascardovia*: A genus related to but distinct from the existing genus Metascardovia of middle.

Mesometasolibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Metasolibacillus*, An existing genus; *Mesometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of middle.

Mesomethanobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methanobacterium*, An existing genus; *Mesomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of middle.

Mesomethanobrevibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanobrevibacter*, An existing genus; *Mesomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of middle.

Mesomethanocalculus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanocalculus*, An existing genus; *Mesomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of middle.

Mesomethanocaldococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanocaldococcus*, An existing genus; *Mesomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of middle.

Mesomethanocella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methanocella*, An existing genus; *Mesomethanocella*: A genus related to but distinct from the existing genus Methanocella of middle.

Mesomethanococcoides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methanococcoides*, An existing genus; *Mesomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of middle.

Mesomethanococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanococcus*, An existing genus; *Mesomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of middle.

Mesomethanocorpusculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methanocorpusculum*, An existing genus; *Mesomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of middle.

Mesomethanoculleus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methanoculleus*, An existing genus; *Mesomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of middle.

Mesomethanofervidicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methanofervidicoccus*, An existing genus; *Mesomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of middle.

Mesomethanofollis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methanofollis*, An existing genus; *Mesomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of middle.

Mesomethanogenium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methanogenium*, An existing genus; *Mesomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of middle.

Mesomethanohalobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methanohalobium*, An existing genus; *Mesomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of middle.

Mesomethanohalophilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methanohalophilus*, An existing genus; *Mesomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of middle.

Mesomethanolacinia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methanolacinia*, An existing genus; *Mesomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of middle.

Mesomethanolinea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methanolinea*, An existing genus; *Mesomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of middle.

Mesomethanomassiliicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Mesomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of middle.

Mesomethanomethylovorans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methanomethylovorans*, An existing genus; *Mesomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of middle.

Mesomethanomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methanomicrobium*, An existing genus; *Mesomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of middle.

Mesomethanonatronarchaeum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Mesomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of middle.

Mesomethanoplanus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanoplanus*, An existing genus; *Mesomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of middle.

Mesomethanopyrus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanopyrus*, An existing genus; *Mesomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of middle.

Mesomethanoregula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methanoregula*, An existing genus; *Mesomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of middle.

Mesomethanosaeta

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methanosaeta*, An existing genus; *Mesomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of middle.

Mesomethanosalsum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methanosalsum*, An existing genus; *Mesomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of middle.

Mesomethanosarcina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methanosarcina*, An existing genus; *Mesomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of middle.

Mesomethanosphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methanosphaera*, An existing genus; *Mesomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of middle.

Mesomethanosphaerula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Mesomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of middle.

Mesomethanospirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Methanospirillum*, An existing genus; *Mesomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of middle.

Mesomethanothermobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanothermobacter*, An existing genus; *Mesomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of middle.

Mesomethanothermococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanothermococcus*, An existing genus; *Mesomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of middle.

Mesomethanothermus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanothermus*, An existing genus; *Mesomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of middle.

Mesomethanothrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methanothrix*, An existing genus; *Mesomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of middle.

Mesomethanotorris

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methanotorris*, An existing genus; *Mesomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of middle.

Mesomethermicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methermicoccus*, An existing genus; *Mesomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of middle.

Mesomethylacidimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methylacidimicrobium*, An existing genus; *Mesomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of middle.

Mesomethylarcula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Methylarcula*, An existing genus; *Mesomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of middle.

Mesomethylibium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methylibium*, An existing genus; *Mesomethylibium*: A genus related to but distinct from the existing genus Methylibium of middle.

Mesomethylicorpusculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methylicorpusculum*, An existing genus; *Mesomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of middle.

Mesomethylobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methylobacillus*, An existing genus; *Mesomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of middle.

Mesomethylobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methylobacter*, An existing genus; *Mesomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of middle.

Mesomethylobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methylobacterium*, An existing genus; *Mesomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of middle.

Mesomethylobrevis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methylobrevis*, An existing genus; *Mesomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of middle.

Mesomethylocaldum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methylocaldum*, An existing genus; *Mesomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of middle.

Mesomethylocapsa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylocapsa*, An existing genus; *Mesomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of middle.

Mesomethyloceanibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methyloceanibacter*, An existing genus; *Mesomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of middle.

Mesomethylocella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylocella*, An existing genus; *Mesomethylocella*: A genus related to but distinct from the existing genus Methylocella of middle.

Mesomethylococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methylococcus*, An existing genus; *Mesomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of middle.

Mesomethylocucumis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methylocucumis*, An existing genus; *Mesomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of middle.

Mesomethylocystis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylocystis*, An existing genus; *Mesomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of middle.

Mesomethyloferula

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methyloferula*, An existing genus; *Mesomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of middle.

Mesomethylogaea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylogaea*, An existing genus; *Mesomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of middle.

Mesomethyloglobulus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Mesomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of middle.

Mesomethylohalobius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methylohalobius*, An existing genus; *Mesomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of middle.

Mesomethylohalomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylohalomonas*, An existing genus; *Mesomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of middle.

Mesomethyloligella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Methyloligella*, An existing genus; *Mesomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of middle.

Mesomethylolobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methylolobus*, An existing genus; *Mesomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of middle.

Mesomethylomagnum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methylomagnum*, An existing genus; *Mesomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of middle.

Mesomethylomarinovum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methylomarinovum*, An existing genus; *Mesomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of middle.

Mesomethylomarinum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methylomarinum*, An existing genus; *Mesomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of middle.

Mesomethylomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methylomicrobium*, An existing genus; *Mesomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of middle.

Mesomethylomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylomonas*, An existing genus; *Mesomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of middle.

Mesomethylomusa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylomusa*, An existing genus; *Mesomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of middle.

Mesomethylonatrum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methylonatrum*, An existing genus; *Mesomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of middle.

Mesomethyloparacoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methyloparacoccus*, An existing genus; *Mesomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of middle.

Mesomethylophaga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methylophaga*, An existing genus; *Mesomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of middle.

Mesomethylophilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methylophilus*, An existing genus; *Mesomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of middle.

Mesomethylopila

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methylopila*, An existing genus; *Mesomethylopila*: A genus related to but distinct from the existing genus Methylopila of middle.

Mesomethyloprofundus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methyloprofundus*, An existing genus; *Mesomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of middle.

Mesomethylorhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methylorhabdus*, An existing genus; *Mesomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of middle.

Mesomethylorosula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Methylorosula*, An existing genus; *Mesomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of middle.

Mesomethylorubrum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methylorubrum*, An existing genus; *Mesomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of middle.

Mesomethylosarcina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylosarcina*, An existing genus; *Mesomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of middle.

Mesomethylosinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Methylosinus*, An existing genus; *Mesomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of middle.

Mesomethylosoma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Methylosoma*, An existing genus; *Mesomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of middle.

Mesomethylosphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylosphaera*, An existing genus; *Mesomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of middle.

Mesomethylosulfonomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylosulfonomonas*, An existing genus; *Mesomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of middle.

Mesomethylotenera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methylotenera*, An existing genus; *Mesomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of middle.

Mesomethyloterricola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methyloterricola*, An existing genus; *Mesomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of middle.

Mesomethyloterrigena

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Methyloterrigena*, An existing genus; *Mesomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of middle.

Mesomethylothermus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methylothermus*, An existing genus; *Mesomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of middle.

Mesomethylotuvimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Mesomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of middle.

Mesomethyloversatilis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Methyloversatilis*, An existing genus; *Mesomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of middle.

Mesomethylovirgula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Methylovirgula*, An existing genus; *Mesomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of middle.

Mesomethylovorus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Methylovorus*, An existing genus; *Mesomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of middle.

Mesomethylovulum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Methylovulum*, An existing genus; *Mesomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of middle.

Mesomicavibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Micavibrio*, An existing genus; *Mesomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of middle.

Mesomicroaerobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Microaerobacter*, An existing genus; *Mesomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of middle.

Mesomicrobacterium

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Microbacterium*, An existing genus; *Mesomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of middle.

Mesomicrobispora

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Microbispora*, An existing genus; *Mesomicrobispora*: A genus related to but distinct from the existing genus Microbispora of middle.

Mesomicrobulbifer

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Microbulbifer*, An existing genus; *Mesomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of middle.

Mesomicrocella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Microcella*, An existing genus; *Mesomicrocella*: A genus related to but distinct from the existing genus Microcella of middle.

Mesomicrococcoides

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Micrococcoides*, An existing genus; *Mesomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of middle.

Mesomicrococcus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Micrococcus*, An existing genus; *Mesomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of middle.

Mesomicrocyclus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Microcyclus*, An existing genus; *Mesomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of middle.

Mesomicrocystis

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Microcystis*, An existing genus; *Mesomicrocystis*: A genus related to but distinct from the existing genus Microcystis of middle.

Mesomicroellobosporia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Microellobosporia*, An existing genus; *Mesomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of middle.

Mesomicrolunatus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Microlunatus*, An existing genus; *Mesomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of middle.

Mesomicromonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Micromonas*, An existing genus; *Mesomicromonas*: A genus related to but distinct from the existing genus Micromonas of middle.

Mesomicromonospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Micromonospora*, An existing genus; *Mesomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of middle.

Mesomicropepsis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Micropepsis*, An existing genus; *Mesomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of middle.

Mesomicropolyspora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Micropolyspora*, An existing genus; *Mesomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of middle.

Mesomicropruina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Micropruina*, An existing genus; *Mesomicropruina*: A genus related to but distinct from the existing genus Micropruina of middle.

Mesomicroscilla

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Microscilla*, An existing genus; *Mesomicroscilla*: A genus related to but distinct from the existing genus Microscilla of middle.

Mesomicrosphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Microsphaera*, An existing genus; *Mesomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of middle.

Mesomicroterricola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Microterricola*, An existing genus; *Mesomicroterricola*: A genus related to but distinct from the existing genus Microterricola of middle.

Mesomicrotetraspora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Microtetraspora*, An existing genus; *Mesomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of middle.

Mesomicrovirgula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Microvirgula*, An existing genus; *Mesomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of middle.

Mesomillisia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Millisia*, An existing genus; *Mesomillisia*: A genus related to but distinct from the existing genus Millisia of middle.

Mesominicystis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Minicystis*, An existing genus; *Mesominicystis*: A genus related to but distinct from the existing genus Minicystis of middle.

Mesominiimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Miniimonas*, An existing genus; *Mesominiimonas*: A genus related to but distinct from the existing genus Miniimonas of middle.

Mesominiphocibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Miniphocibacter*, An existing genus; *Mesominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of middle.

Mesominunostoc

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Minunostoc*, An existing genus; *Mesominunostoc*: A genus related to but distinct from the existing genus Minunostoc of middle.

Mesominwuia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Minwuia*, An existing genus; *Mesominwuia*: A genus related to but distinct from the existing genus Minwuia of middle.

Mesomitsuaria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Mitsuaria*, An existing genus; *Mesomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of middle.

Mesomitsuokella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Mitsuokella*, An existing genus; *Mesomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of middle.

Mesomixta

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Mixta*, An existing genus; *Mesomixta*: A genus related to but distinct from the existing genus Mixta of middle.

Mesomizugakiibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mizugakiibacter*, An existing genus; *Mesomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of middle.

Mesomobilicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mobilicoccus*, An existing genus; *Mesomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of middle.

Mesomobilifilum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Mobilifilum*, An existing genus; *Mesomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of middle.

Mesomobilisporobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mobilisporobacter*, An existing genus; *Mesomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of middle.

Mesomobilitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Mobilitalea*, An existing genus; *Mesomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of middle.

Mesomobiluncus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mobiluncus*, An existing genus; *Mesomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of middle.

Mesomodestobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Modestobacter*, An existing genus; *Mesomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of middle.

Mesomodicisalibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Modicisalibacter*, An existing genus; *Mesomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of middle.

Mesomoellerella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Moellerella*, An existing genus; *Mesomoellerella*: A genus related to but distinct from the existing genus Moellerella of middle.

Mesomogibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Mogibacterium*, An existing genus; *Mesomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of middle.

Mesomoheibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Moheibacter*, An existing genus; *Mesomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of middle.

Mesomonaibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Monaibacterium*, An existing genus; *Mesomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of middle.

Mesomonashia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Monashia*, An existing genus; *Mesomonashia*: A genus related to but distinct from the existing genus Monashia of middle.

Mesomongoliibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mongoliibacter*, An existing genus; *Mesomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of middle.

Mesomongoliicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mongoliicoccus*, An existing genus; *Mesomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of middle.

Mesomongoliimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Mongoliimonas*, An existing genus; *Mesomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of middle.

Mesomongoliitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Mongoliitalea*, An existing genus; *Mesomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of middle.

Mesomonoglobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Monoglobus*, An existing genus; *Mesomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of middle.

Mesomoorea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Moorea*, An existing genus; *Mesomoorea*: A genus related to but distinct from the existing genus Moorea of middle.

Mesomooreia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Mooreia*, An existing genus; *Mesomooreia*: A genus related to but distinct from the existing genus Mooreia of middle.

Mesomoorella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Moorella*, An existing genus; *Mesomoorella*: A genus related to but distinct from the existing genus Moorella of middle.

Mesomoraxella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Moraxella*, An existing genus; *Mesomoraxella*: A genus related to but distinct from the existing genus Moraxella of middle.

Mesomorganella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Morganella*, An existing genus; *Mesomorganella*: A genus related to but distinct from the existing genus Morganella of middle.

Mesomoritella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Moritella*, An existing genus; *Mesomoritella*: A genus related to but distinct from the existing genus Moritella of middle.

Mesomorococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Morococcus*, An existing genus; *Mesomorococcus*: A genus related to but distinct from the existing genus Morococcus of middle.

Mesomoryella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Moryella*, An existing genus; *Mesomoryella*: A genus related to but distinct from the existing genus Moryella of middle.

Mesomotilibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Motilibacter*, An existing genus; *Mesomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of middle.

Mesomotilimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Motilimonas*, An existing genus; *Mesomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of middle.

Mesomotiliproteus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Motiliproteus*, An existing genus; *Mesomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of middle.

Mesomucinivorans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mucinivorans*, An existing genus; *Mesomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of middle.

Mesomucispirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Mucispirillum*, An existing genus; *Mesomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of middle.

Mesomumia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Mumia*, An existing genus; *Mesomumia*: A genus related to but distinct from the existing genus Mumia of middle.

Mesomurdochiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Murdochiella*, An existing genus; *Mesomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of middle.

Mesomuribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Muribacter*, An existing genus; *Mesomuribacter*: A genus related to but distinct from the existing genus Muribacter of middle.

Mesomuribaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Muribaculum*, An existing genus; *Mesomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of middle.

Mesomuricauda

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Muricauda*, An existing genus; *Mesomuricauda*: A genus related to but distinct from the existing genus Muricauda of middle.

Mesomuricoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Muricoccus*, An existing genus; *Mesomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of middle.

Mesomuricomes

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Muricomes*, An existing genus; *Mesomuricomes*: A genus related to but distinct from the existing genus Muricomes of middle.

Mesomuriicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Muriicola*, An existing genus; *Mesomuriicola*: A genus related to but distinct from the existing genus Muriicola of middle.

Mesomurimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Murimonas*, An existing genus; *Mesomurimonas*: A genus related to but distinct from the existing genus Murimonas of middle.

Mesomurinocardiopsis

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Murinocardiopsis*, An existing genus; *Mesomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of middle.

Mesomyceligenerans

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Myceligenerans*, An existing genus; *Mesomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of middle.

Mesomycetocola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Mycetocola*, An existing genus; *Mesomycetocola*: A genus related to but distinct from the existing genus Mycetocola of middle.

Mesomycoavidus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mycoavidus*, An existing genus; *Mesomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of middle.

Mesomycobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Mycobacterium*, An existing genus; *Mesomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of middle.

Mesomycobacteroides

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Mycobacteroides*, An existing genus; *Mesomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of middle.

Mesomycolicibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mycolicibacillus*, An existing genus; *Mesomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of middle.

Mesomycolicibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Mycolicibacter*, An existing genus; *Mesomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of middle.

Mesomycolicibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Mycolicibacterium*, An existing genus; *Mesomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of middle.

Mesomycoplana

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Mycoplana*, An existing genus; *Mesomycoplana*: A genus related to but distinct from the existing genus Mycoplana of middle.

Mesomycoplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Mycoplasma*, An existing genus; *Mesomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of middle.

Mesomycoplasmoides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Mycoplasmoides*, An existing genus; *Mesomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of middle.

Mesomycoplasmopsis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Mycoplasmopsis*, An existing genus; *Mesomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of middle.

Mesomyroides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Myroides*, An existing genus; *Mesomyroides*: A genus related to but distinct from the existing genus Myroides of middle.

Mesomyxacorys

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Myxacorys*, An existing genus; *Mesomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of middle.

Mesomyxococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Myxococcus*, An existing genus; *Mesomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of middle.

Mesomzabimyces

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Mzabimyces*, An existing genus; *Mesomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of middle.

Mesonaasia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Naasia*, An existing genus; *Mesonaasia*: A genus related to but distinct from the existing genus Naasia of middle.

Mesonafulsella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Nafulsella*, An existing genus; *Mesonafulsella*: A genus related to but distinct from the existing genus Nafulsella of middle.

Mesonakamurella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Nakamurella*, An existing genus; *Mesonakamurella*: A genus related to but distinct from the existing genus Nakamurella of middle.

Mesonamhaeicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Namhaeicola*, An existing genus; *Mesonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of middle.

Mesonannocystis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Nannocystis*, An existing genus; *Mesonannocystis*: A genus related to but distinct from the existing genus Nannocystis of middle.

Mesonatranaerobaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Natranaerobaculum*, An existing genus; *Mesonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of middle.

Mesonatranaerobius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Natranaerobius*, An existing genus; *Mesonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of middle.

Mesonatranaerovirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Natranaerovirga*, An existing genus; *Mesonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of middle.

Mesonatrarchaeobaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Mesonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of middle.

Mesonatrarchaeobius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Natrarchaeobius*, An existing genus; *Mesonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of middle.

Mesonatrialba

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Natrialba*, An existing genus; *Mesonatrialba*: A genus related to but distinct from the existing genus Natrialba of middle.

Mesonatribacillus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Natribacillus*, An existing genus; *Mesonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of middle.

Mesonatribaculum

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Natribaculum*, An existing genus; *Mesonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of middle.

Mesonatrinema

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Natrinema*, An existing genus; *Mesonatrinema*: A genus related to but distinct from the existing genus Natrinema of middle.

Mesonatroniella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Natroniella*, An existing genus; *Mesonatroniella*: A genus related to but distinct from the existing genus Natroniella of middle.

Mesonatronoarchaeum

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Natronoarchaeum*, An existing genus; *Mesonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of middle.

Mesonatronobacillus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Natronobacillus*, An existing genus; *Mesonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of middle.

Mesonatronobacterium

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Natronobacterium*, An existing genus; *Mesonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of middle.

Mesonatronobiforma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Natronobiforma*, An existing genus; *Mesonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of middle.

Mesonatronocella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Natronocella*, An existing genus; *Mesonatronocella*: A genus related to but distinct from the existing genus Natronocella of middle.

Mesonatronococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Natronococcus*, An existing genus; *Mesonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of middle.

Mesonatronoflexus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Natronoflexus*, An existing genus; *Mesonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of middle.

Mesonatronolimnobius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Natronolimnobius*, An existing genus; *Mesonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of middle.

Mesonatronolimnohabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Natronolimnohabitans*, An existing genus; *Mesonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of middle.

Mesonatronomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Natronomonas*, An existing genus; *Mesonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of middle.

Mesonatronorubrum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Natronorubrum*, An existing genus; *Mesonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of middle.

Mesonatronospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Natronospira*, An existing genus; *Mesonatronospira*: A genus related to but distinct from the existing genus Natronospira of middle.

Mesonatronospirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Natronospirillum*, An existing genus; *Mesonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of middle.

Mesonatronovirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Natronovirga*, An existing genus; *Mesonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of middle.

Mesonaumannella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Naumannella*, An existing genus; *Mesonaumannella*: A genus related to but distinct from the existing genus Naumannella of middle.

Mesonautella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Nautella*, An existing genus; *Mesonautella*: A genus related to but distinct from the existing genus Nautella of middle.

Mesonautilia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nautilia*, An existing genus; *Mesonautilia*: A genus related to but distinct from the existing genus Nautilia of middle.

Mesonaxibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Naxibacter*, An existing genus; *Mesonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of middle.

Mesonecropsobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Necropsobacter*, An existing genus; *Mesonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of middle.

Mesonegadavirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Negadavirga*, An existing genus; *Mesonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of middle.

Mesonegativicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Negativicoccus*, An existing genus; *Mesonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of middle.

Mesoneiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Neiella*, An existing genus; *Mesoneiella*: A genus related to but distinct from the existing genus Neiella of middle.

Mesoneisseria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Neisseria*, An existing genus; *Mesoneisseria*: A genus related to but distinct from the existing genus Neisseria of middle.

Mesonemorella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Nemorella*, An existing genus; *Mesonemorella*: A genus related to but distinct from the existing genus Nemorella of middle.

Mesonemorincola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nemorincola*, An existing genus; *Mesonemorincola*: A genus related to but distinct from the existing genus Nemorincola of middle.

Mesoneoasaia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Neoasaia*, An existing genus; *Mesoneoasaia*: A genus related to but distinct from the existing genus Neoasaia of middle.

Mesoneobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Neobacillus*, An existing genus; *Mesoneobacillus*: A genus related to but distinct from the existing genus Neobacillus of middle.

Mesoneochlamydia

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. fem. n. *Neochlamydia*, An existing genus; *Mesoneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of middle.

Mesoneokomagataea

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. fem. n. *Neokomagataea*, An existing genus; *Mesoneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of middle.

Mesoneolyngbya

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. fem. n. *Neolyngbya*, An existing genus; *Mesoneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of middle.

Mesoneomegalonema

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. neut. n. *Neomegalonema*, An existing genus; *Mesoneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of middle.

Mesoneomicrococcus

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. masc. n. *Neomicrococcus*, An existing genus; *Mesoneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of middle.

Mesoneorhizobium

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. neut. n. *Neorhizobium*, An existing genus; *Mesoneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of middle.

Mesoneorickettsia

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. fem. n. *Neorickettsia*, An existing genus; *Mesoneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of middle.

Mesoneoscardovia

Gr. masc. adjective *ÎijÎĺČÎ£ÏĆ*, middle; L. fem. n. *Neoscardovia*, An existing genus; *Mesoneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of middle.

Mesoneowestiellopsis

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Neowestiellopsis*, An existing genus; *Mesoneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of middle.

Mesoneptunicella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Neptunicella*, An existing genus; *Mesoneptunicella*: A genus related to but distinct from the existing genus Neptunicella of middle.

Mesoneptunicoccus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Neptunicoccus*, An existing genus; *Mesoneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of middle.

Mesoneptuniibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Neptuniibacter*, An existing genus; *Mesoneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of middle.

Mesoneptunitalea

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Neptunitalea*, An existing genus; *Mesoneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of middle.

Mesoneptunomonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Neptunomonas*, An existing genus; *Mesoneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of middle.

Mesonereida

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Nereida*, An existing genus; *Mesonereida*: A genus related to but distinct from the existing genus Nereida of middle.

Mesonesiotobacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Nesiotobacter*, An existing genus; *Mesonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of middle.

Mesonesterenkonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nesterenkonia*, An existing genus; *Mesonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of middle.

Mesonevskia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nevskia*, An existing genus; *Mesonevskia*: A genus related to but distinct from the existing genus Nevskia of middle.

Mesonguyenibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nguyenibacter*, An existing genus; *Mesonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of middle.

Mesoniabella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Niabella*, An existing genus; *Mesoniabella*: A genus related to but distinct from the existing genus Niabella of middle.

Mesoniastella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Niastella*, An existing genus; *Mesoniastella*: A genus related to but distinct from the existing genus Niastella of middle.

Mesonibrella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Nibrella*, An existing genus; *Mesonibrella*: A genus related to but distinct from the existing genus Nibrella of middle.

Mesonibribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nibribacter*, An existing genus; *Mesonibribacter*: A genus related to but distinct from the existing genus Nibribacter of middle.

Mesonibricoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nibricoccus*, An existing genus; *Mesonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of middle.

Mesonicoletella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Nicoletella*, An existing genus; *Mesonicoletella*: A genus related to but distinct from the existing genus Nicoletella of middle.

Mesoningiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Ningiella*, An existing genus; *Mesoningiella*: A genus related to but distinct from the existing genus Ningiella of middle.

Mesonioella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Nioella*, An existing genus; *Mesonioella*: A genus related to but distinct from the existing genus Nioella of middle.

Mesonitratifractor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitratifractor*, An existing genus; *Mesonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of middle.

Mesonitratireductor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitratireductor*, An existing genus; *Mesonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of middle.

Mesonitratiruptor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitratiruptor*, An existing genus; *Mesonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of middle.

Mesonitriliruptor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitriliruptor*, An existing genus; *Mesonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of middle.

Mesonitrincola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitrincola*, An existing genus; *Mesonitrincola*: A genus related to but distinct from the existing genus Nitrincola of middle.

Mesonitritalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nitritalea*, An existing genus; *Mesonitritalea*: A genus related to but distinct from the existing genus Nitritalea of middle.

Mesonitrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitrobacter*, An existing genus; *Mesonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of middle.

Mesonitrococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitrococcus*, An existing genus; *Mesonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of middle.

Mesonitrolancea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nitrolancea*, An existing genus; *Mesonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of middle.

Mesonitrosarchaeum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Nitrosarchaeum*, An existing genus; *Mesonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of middle.

Mesonitrosococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitrosococcus*, An existing genus; *Mesonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of middle.

Mesonitrosolobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nitrosolobus*, An existing genus; *Mesonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of middle.

Mesonitrosomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nitrosomonas*, An existing genus; *Mesonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of middle.

Mesonitrosopumilus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Nitrosopumilus*, An existing genus; *Mesonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of middle.

Mesonitrososphaera

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Nitrososphaera*, An existing genus; *Mesonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of middle.

Mesonitrosospira

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Nitrosospira*, An existing genus; *Mesonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of middle.

Mesonitrospina

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Nitrospina*, An existing genus; *Mesonitrospina*: A genus related to but distinct from the existing genus Nitrospina of middle.

Mesonitrospira

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Nitrospira*, An existing genus; *Mesonitrospira*: A genus related to but distinct from the existing genus Nitrospira of middle.

Mesoniveibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Niveibacterium*, An existing genus; *Mesoniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of middle.

Mesoniveispirillum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. dim. n. *Niveispirillum*, An existing genus; *Mesoniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of middle.

Mesoniveitalea

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Niveitalea*, An existing genus; *Mesoniveitalea*: A genus related to but distinct from the existing genus Niveitalea of middle.

Mesonocardia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nocardia*, An existing genus; *Mesonocardia*: A genus related to but distinct from the existing genus Nocardia of middle.

Mesonocardioides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nocardioides*, An existing genus; *Mesonocardioides*: A genus related to but distinct from the existing genus Nocardioides of middle.

Mesonocardiopsis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nocardiopsis*, An existing genus; *Mesonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of middle.

Mesonodosilinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nodosilinea*, An existing genus; *Mesonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of middle.

Mesononhongiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Nonhongiella*, An existing genus; *Mesononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of middle.

Mesononomuraea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Nonomuraea*, An existing genus; *Mesononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of middle.

Mesonosocomiicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Nosocomiicoccus*, An existing genus; *Mesonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of middle.

Mesonostoc

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Nostoc*, An existing genus; *Mesonostoc*: A genus related to but distinct from the existing genus Nostoc of middle.

Mesonotoacmeibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Notoacmeibacter*, An existing genus; *Mesonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of middle.

Mesonovibacillus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Novibacillus*, An existing genus; *Mesonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of middle.

Mesonoviherbaspirillum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Mesonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of middle.

Mesonovimethylophilus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Novimethylophilus*, An existing genus; *Mesonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of middle.

Mesonovipirellula

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Novipirellula*, An existing genus; *Mesonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of middle.

Mesonovispirillum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. dim. n. *Novispirillum*, An existing genus; *Mesonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of middle.

Mesonovosphingobium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Novosphingobium*, An existing genus; *Mesonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of middle.

Mesonovosphingopyxis

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Novosphingopyxis*, An existing genus; *Mesonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of middle.

Mesonubsella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Nubsella*, An existing genus; *Mesonubsella*: A genus related to but distinct from the existing genus Nubsella of middle.

Mesonumidum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Numidum*, An existing genus; *Mesonumidum*: A genus related to but distinct from the existing genus Numidum of middle.

Mesoobesumbacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Obesumbacterium*, An existing genus; *Mesoobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of middle.

Mesooblitimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Oblitimonas*, An existing genus; *Mesooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of middle.

Mesooccallatibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Occallatibacter*, An existing genus; *Mesooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of middle.

Mesooccidentia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Occidentia*, An existing genus; *Mesooccidentia*: A genus related to but distinct from the existing genus Occidentia of middle.

Mesooceanibacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Oceanibacterium*, An existing genus; *Mesooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of middle.

Mesooceanibaculum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Oceanibaculum*, An existing genus; *Mesooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of middle.

Mesooceanibium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Oceanibium*, An existing genus; *Mesooceanibium*: A genus related to but distinct from the existing genus Oceanibium of middle.

Mesooceanicella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Oceanicella*, An existing genus; *Mesooceanicella*: A genus related to but distinct from the existing genus Oceanicella of middle.

Mesooceanicoccus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Oceanicoccus*, An existing genus; *Mesooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of middle.

Mesooceanicola

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Oceanicola*, An existing genus; *Mesooceanicola*: A genus related to but distinct from the existing genus Oceanicola of middle.

Mesooceaniglobus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Oceaniglobus*, An existing genus; *Mesooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of middle.

Mesooceanimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Oceanimonas*, An existing genus; *Mesooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of middle.

Mesooceaniradius

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Oceaniradius*, An existing genus; *Mesooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of middle.

Mesooceanirhabdus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Oceanirhabdus*, An existing genus; *Mesooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of middle.

Mesooceanisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oceanisphaera*, An existing genus; *Mesooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of middle.

Mesooceanispirochaeta

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oceanispirochaeta*, An existing genus; *Mesooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of middle.

Mesooceanitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oceanitalea*, An existing genus; *Mesooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of middle.

Mesooceanithermus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Oceanithermus*, An existing genus; *Mesooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of middle.

Mesooceanivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oceanivirga*, An existing genus; *Mesooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of middle.

Mesooceanobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Oceanobacillus*, An existing genus; *Mesooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of middle.

Mesooceanobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Oceanobacter*, An existing genus; *Mesooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of middle.

Mesooceanococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Oceanococcus*, An existing genus; *Mesooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of middle.

Mesooceanospirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Mesooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of middle.

Mesooceanotoga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oceanotoga*, An existing genus; *Mesooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of middle.

Mesoochrobactrum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ochrobactrum*, An existing genus; *Mesoochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of middle.

Mesoochrovirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ochrovirga*, An existing genus; *Mesoochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of middle.

Mesooctadecabacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Octadecabacter*, An existing genus; *Mesooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of middle.

Mesooculatella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oculatella*, An existing genus; *Mesooculatella*: A genus related to but distinct from the existing genus Oculatella of middle.

Mesoodorella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Odorella*, An existing genus; *Mesoodorella*: A genus related to but distinct from the existing genus Odorella of middle.

Mesoodoribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Odoribacter*, An existing genus; *Mesoodoribacter*: A genus related to but distinct from the existing genus Odoribacter of middle.

Mesooenococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Oenococcus*, An existing genus; *Mesooenococcus*: A genus related to but distinct from the existing genus Oenococcus of middle.

Mesooerskovia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Oerskovia*, An existing genus; *Mesooerskovia*: A genus related to but distinct from the existing genus Oerskovia of middle.

Mesooharaeibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Oharaeibacter*, An existing genus; *Mesooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of middle.

Mesoohtaekwangia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ohtaekwangia*, An existing genus; *Mesoohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of middle.

Mesookeania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Okeania*, An existing genus; *Mesookeania*: A genus related to but distinct from the existing genus Okeania of middle.

Mesookibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Okibacterium*, An existing genus; *Mesookibacterium*: A genus related to but distinct from the existing genus Okibacterium of middle.

Mesoolegusella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Olegusella*, An existing genus; *Mesoolegusella*: A genus related to but distinct from the existing genus Olegusella of middle.

Mesooleiagrimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Oleiagrimonas*, An existing genus; *Mesooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of middle.

Mesooleibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Oleibacter*, An existing genus; *Mesooleibacter*: A genus related to but distinct from the existing genus Oleibacter of middle.

Mesooleiharenicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Oleiharenicola*, An existing genus; *Mesooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of middle.

Mesooleiliquidispirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Mesooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of middle.

Mesooleisolibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Oleisolibacter*, An existing genus; *Mesooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of middle.

Mesooleispira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oleispira*, An existing genus; *Mesooleispira*: A genus related to but distinct from the existing genus Oleispira of middle.

Mesooligella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Oligella*, An existing genus; *Mesooligella*: A genus related to but distinct from the existing genus Oligella of middle.

Mesooligoflexus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Oligoflexus*, An existing genus; *Mesooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of middle.

Mesooligosphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oligosphaera*, An existing genus; *Mesooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of middle.

Mesooligotropha

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oligotropha*, An existing genus; *Mesooligotropha*: A genus related to but distinct from the existing genus Oligotropha of middle.

Mesoolivibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Olivibacter*, An existing genus; *Mesoolivibacter*: A genus related to but distinct from the existing genus Olivibacter of middle.

Mesoolleya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Olleya*, An existing genus; *Mesoolleya*: A genus related to but distinct from the existing genus Olleya of middle.

Mesoolsenella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Olsenella*, An existing genus; *Mesoolsenella*: A genus related to but distinct from the existing genus Olsenella of middle.

Mesoonodrimia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Onodrimia*, An existing genus; *Mesoonodrimia*: A genus related to but distinct from the existing genus Onodrimia of middle.

Mesoopitutus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Opitutus*, An existing genus; *Mesoopitutus*: A genus related to but distinct from the existing genus Opitutus of middle.

Mesoorenia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Orenia*, An existing genus; *Mesoorenia*: A genus related to but distinct from the existing genus Orenia of middle.

Mesooribacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Oribacterium*, An existing genus; *Mesooribacterium*: A genus related to but distinct from the existing genus Oribacterium of middle.

Mesooribaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Oribaculum*, An existing genus; *Mesooribaculum*: A genus related to but distinct from the existing genus Oribaculum of middle.

Mesooricola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Oricola*, An existing genus; *Mesooricola*: A genus related to but distinct from the existing genus Oricola of middle.

Mesoornatilinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ornatilinea*, An existing genus; *Mesoornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of middle.

Mesoornithinibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ornithinibacillus*, An existing genus; *Mesoornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of middle.

Mesoornithinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ornithinibacter*, An existing genus; *Mesoornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of middle.

Mesoornithinicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ornithinicoccus*, An existing genus; *Mesoornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of middle.

Mesoornithinimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ornithinimicrobium*, An existing genus; *Mesoornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of middle.

Mesoornithobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ornithobacterium*, An existing genus; *Mesoornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of middle.

Mesoorrella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Orrella*, An existing genus; *Mesoorrella*: A genus related to but distinct from the existing genus Orrella of middle.

Mesooryzihumus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Oryzihumus*, An existing genus; *Mesooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of middle.

Mesooryzisolibacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Oryzisolibacter*, An existing genus; *Mesooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of middle.

Mesooryzobacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Oryzobacter*, An existing genus; *Mesooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of middle.

Mesooryzomicrobium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Oryzomicrobium*, An existing genus; *Mesooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of middle.

Mesooryzomonas

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Oryzomonas*, An existing genus; *Mesooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of middle.

Mesooscillatoria

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Oscillatoria*, An existing genus; *Mesooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of middle.

Mesooscillibacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Oscillibacter*, An existing genus; *Mesooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of middle.

Mesooscillochloris

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Oscillochloris*, An existing genus; *Mesooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of middle.

Mesooscillospira

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Oscillospira*, An existing genus; *Mesooscillospira*: A genus related to but distinct from the existing genus Oscillospira of middle.

Mesootariodibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Otariodibacter*, An existing genus; *Mesootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of middle.

Mesoottowia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Ottowia*, An existing genus; *Mesoottowia*: A genus related to but distinct from the existing genus Ottowia of middle.

Mesoowenweeksia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Owenweeksia*, An existing genus; *Mesoowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of middle.

Mesooxalobacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Oxalobacter*, An existing genus; *Mesooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of middle.

Mesooxalophagus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Oxalophagus*, An existing genus; *Mesooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of middle.

Mesooxobacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Oxobacter*, An existing genus; *Mesooxobacter*: A genus related to but distinct from the existing genus Oxobacter of middle.

Mesooxynema

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Oxynema*, An existing genus; *Mesooxynema*: A genus related to but distinct from the existing genus Oxynema of middle.

Mesopacificibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Pacificibacter*, An existing genus; *Mesopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of middle.

Mesopaenactinomyces

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Paenactinomyces*, An existing genus; *Mesopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of middle.

Mesopaenalcaligenes

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Paenalcaligenes*, An existing genus; *Mesopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of middle.

Mesopaenarthrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Paenarthrobacter*, An existing genus; *Mesopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of middle.

Mesopaenibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Paenibacillus*, An existing genus; *Mesopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of middle.

Mesopaeniclostridium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Mesopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of middle.

Mesopaeniglutamicibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Mesopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of middle.

Mesopaenimaribius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paenimaribius*, An existing genus; *Mesopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of middle.

Mesopaenirhodobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paenirhodobacter*, An existing genus; *Mesopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of middle.

Mesopaenisporosarcina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paenisporosarcina*, An existing genus; *Mesopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of middle.

Mesopaenochrobactrum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Paenochrobactrum*, An existing genus; *Mesopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of middle.

Mesopalaeococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Palaeococcus*, An existing genus; *Mesopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of middle.

Mesopalleronia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Palleronia*, An existing genus; *Mesopalleronia*: A genus related to but distinct from the existing genus Palleronia of middle.

Mesopaludibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Paludibacterium*, An existing genus; *Mesopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of middle.

Mesopaludibaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Paludibaculum*, An existing genus; *Mesopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of middle.

Mesopaludicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Paludicola*, An existing genus; *Mesopaludicola*: A genus related to but distinct from the existing genus Paludicola of middle.

Mesopaludifilum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Paludifilum*, An existing genus; *Mesopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of middle.

Mesopaludisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Paludisphaera*, An existing genus; *Mesopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of middle.

Mesopanacagrimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Panacagrimonas*, An existing genus; *Mesopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of middle.

Mesopanacibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Panacibacter*, An existing genus; *Mesopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of middle.

Mesopandoraea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pandoraea*, An existing genus; *Mesopandoraea*: A genus related to but distinct from the existing genus Pandoraea of middle.

Mesopannonibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pannonibacter*, An existing genus; *Mesopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of middle.

Mesopannus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pannus*, An existing genus; *Mesopannus*: A genus related to but distinct from the existing genus Pannus of middle.

Mesopantanalinema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pantanalinema*, An existing genus; *Mesopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of middle.

Mesopantoea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pantoea*, An existing genus; *Mesopantoea*: A genus related to but distinct from the existing genus Pantoea of middle.

Mesopapillibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Papillibacter*, An existing genus; *Mesopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of middle.

Mesoparabacteroides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Parabacteroides*, An existing genus; *Mesoparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of middle.

Mesoparablastomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Parablastomonas*, An existing genus; *Mesoparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of middle.

Mesoparaburkholderia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Paraburkholderia*, An existing genus; *Mesoparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of middle.

Mesoparacandidimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Paracandidimonas*, An existing genus; *Mesoparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of middle.

Mesoparachlamydia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Parachlamydia*, An existing genus; *Mesoparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of middle.

Mesoparaclostridium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Paraclostridium*, An existing genus; *Mesoparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of middle.

Mesoparacnuella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Paracnuella*, An existing genus; *Mesoparacnuella*: A genus related to but distinct from the existing genus Paracnuella of middle.

Mesoparacoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paracoccus*, An existing genus; *Mesoparacoccus*: A genus related to but distinct from the existing genus Paracoccus of middle.

Mesoparaconexibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paraconexibacter*, An existing genus; *Mesoparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of middle.

Mesoparacraurococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paracraurococcus*, An existing genus; *Mesoparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of middle.

Mesoparadesulfovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paradesulfovibrio*, An existing genus; *Mesoparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of middle.

Mesoparadevosia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paradevosia*, An existing genus; *Mesoparadevosia*: A genus related to but distinct from the existing genus Paradevosia of middle.

Mesoparadonghicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paradonghicola*, An existing genus; *Mesoparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of middle.

Mesoparaeggerthella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Mesoparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of middle.

Mesoparaferrimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paraferrimonas*, An existing genus; *Mesoparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of middle.

Mesoparafilimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Parafilimonas*, An existing genus; *Mesoparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of middle.

Mesoparaflavitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paraflavitalea*, An existing genus; *Mesoparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of middle.

Mesoparafrigoribacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Parafrigoribacterium*, An existing genus; *Mesoparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of middle.

Mesoparageobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Parageobacillus*, An existing genus; *Mesoparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of middle.

Mesoparaglaciecola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paraglaciecola*, An existing genus; *Mesoparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of middle.

Mesoparaglycomyces

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paraglycomyces*, An existing genus; *Mesoparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of middle.

Mesoparahaliea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Parahaliea*, An existing genus; *Mesoparahaliea*: A genus related to but distinct from the existing genus Parahaliea of middle.

Mesoparaherbaspirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Mesoparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of middle.

Mesoparalactobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paralactobacillus*, An existing genus; *Mesoparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of middle.

Mesoparalcaligenes

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paralcaligenes*, An existing genus; *Mesoparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of middle.

Mesoparaliobacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paraliobacillus*, An existing genus; *Mesoparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of middle.

Mesoparalkalibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paralkalibacillus*, An existing genus; *Mesoparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of middle.

Mesoparamaledivibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paramaledivibacter*, An existing genus; *Mesoparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of middle.

Mesoparamesonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paramesonia*, An existing genus; *Mesoparamesonia*: A genus related to but distinct from the existing genus Paramesonia of middle.

Mesoparamoritella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Paramoritella*, An existing genus; *Mesoparamoritella*: A genus related to but distinct from the existing genus Paramoritella of middle.

Mesoparamuribaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Paramuribaculum*, An existing genus; *Mesoparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of middle.

Mesoparaoerskovia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paraoerskovia*, An existing genus; *Mesoparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of middle.

Mesoparapedobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Parapedobacter*, An existing genus; *Mesoparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of middle.

Mesoparaperlucidibaca

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paraperlucidibaca*, An existing genus; *Mesoparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of middle.

Mesoparaphaeobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paraphaeobacter*, An existing genus; *Mesoparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of middle.

Mesoparaphotobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Paraphotobacterium*, An existing genus; *Mesoparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of middle.

Mesoparaprevotella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Paraprevotella*, An existing genus; *Mesoparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of middle.

Mesoparapseudoflavitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Mesoparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of middle.

Mesoparapusillimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Parapusillimonas*, An existing genus; *Mesoparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of middle.

Mesopararcticibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pararcticibacter*, An existing genus; *Mesopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of middle.

Mesopararheinheimera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pararheinheimera*, An existing genus; *Mesopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of middle.

Mesopararhizobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pararhizobium*, An existing genus; *Mesopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of middle.

Mesopararhodobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pararhodobacter*, An existing genus; *Mesopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of middle.

Mesopararhodospirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Mesopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of middle.

Mesopararobbsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pararobbsia*, An existing genus; *Mesopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of middle.

Mesoparasaccharibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Parasaccharibacter*, An existing genus; *Mesoparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of middle.

Mesoparascardovia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Parascardovia*, An existing genus; *Mesoparascardovia*: A genus related to but distinct from the existing genus Parascardovia of middle.

Mesoparasedimentitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Parasedimentitalea*, An existing genus; *Mesoparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of middle.

Mesoparasediminibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Parasediminibacterium*, An existing genus; *Mesoparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of middle.

Mesoparasegetibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Parasegetibacter*, An existing genus; *Mesoparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of middle.

Mesoparashewanella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Parashewanella*, An existing genus; *Mesoparashewanella*: A genus related to but distinct from the existing genus Parashewanella of middle.

Mesoparasphaerochaeta

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Parasphaerochaeta*, An existing genus; *Mesoparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of middle.

Mesoparasphingopyxis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Parasphingopyxis*, An existing genus; *Mesoparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of middle.

Mesoparasphingorhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Parasphingorhabdus*, An existing genus; *Mesoparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of middle.

Mesoparasporobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Parasporobacterium*, An existing genus; *Mesoparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of middle.

Mesoparasutterella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Parasutterella*, An existing genus; *Mesoparasutterella*: A genus related to but distinct from the existing genus Parasutterella of middle.

Mesoparemcibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Paremcibacter*, An existing genus; *Mesoparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of middle.

Mesoparendozoicomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Parendozoicomonas*, An existing genus; *Mesoparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of middle.

Mesoparoceanicella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Paroceanicella*, An existing genus; *Mesoparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of middle.

Mesoparolsenella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Parolsenella*, An existing genus; *Mesoparolsenella*: A genus related to but distinct from the existing genus Parolsenella of middle.

Mesoparvibium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Parvibium*, An existing genus; *Mesoparvibium*: A genus related to but distinct from the existing genus Parvibium of middle.

Mesoparvimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Parvimonas*, An existing genus; *Mesoparvimonas*: A genus related to but distinct from the existing genus Parvimonas of middle.

Mesoparviterribacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Parviterribacter*, An existing genus; *Mesoparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of middle.

Mesoparvularcula

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Parvularcula*, An existing genus; *Mesoparvularcula*: A genus related to but distinct from the existing genus Parvularcula of middle.

Mesopasteurella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Pasteurella*, An existing genus; *Mesopasteurella*: A genus related to but distinct from the existing genus Pasteurella of middle.

Mesopasteuria

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Pasteuria*, An existing genus; *Mesopasteuria*: A genus related to but distinct from the existing genus Pasteuria of middle.

Mesopatiriisocius

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Patiriisocius*, An existing genus; *Mesopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of middle.

Mesopatulibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Patulibacter*, An existing genus; *Mesopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of middle.

Mesopaucibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Paucibacter*, An existing genus; *Mesopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of middle.

Mesopaucilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Paucilactobacillus*, An existing genus; *Mesopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of middle.

Mesopaucimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Paucimonas*, An existing genus; *Mesopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of middle.

Mesopaucisalibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Paucisalibacillus*, An existing genus; *Mesopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of middle.

Mesopauljensenia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pauljensenia*, An existing genus; *Mesopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of middle.

Mesopectinatus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pectinatus*, An existing genus; *Mesopectinatus*: A genus related to but distinct from the existing genus Pectinatus of middle.

Mesopectobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pectobacterium*, An existing genus; *Mesopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of middle.

Mesopediococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pediococcus*, An existing genus; *Mesopediococcus*: A genus related to but distinct from the existing genus Pediococcus of middle.

Mesopedobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pedobacter*, An existing genus; *Mesopedobacter*: A genus related to but distinct from the existing genus Pedobacter of middle.

Mesopedococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pedococcus*, An existing genus; *Mesopedococcus*: A genus related to but distinct from the existing genus Pedococcus of middle.

Mesopedomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pedomicrobium*, An existing genus; *Mesopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of middle.

Mesopegethrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pegethrix*, An existing genus; *Mesopegethrix*: A genus related to but distinct from the existing genus Pegethrix of middle.

Mesopelagibaca

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pelagibaca*, An existing genus; *Mesopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of middle.

Mesopelagibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pelagibacillus*, An existing genus; *Mesopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of middle.

Mesopelagibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pelagibacterium*, An existing genus; *Mesopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of middle.

Mesopelagibaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pelagibaculum*, An existing genus; *Mesopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of middle.

Mesopelagibius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pelagibius*, An existing genus; *Mesopelagibius*: A genus related to but distinct from the existing genus Pelagibius of middle.

Mesopelagicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Pelagicoccus*, An existing genus; *Mesopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of middle.

Mesopelagicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Pelagicola*, An existing genus; *Mesopelagicola*: A genus related to but distinct from the existing genus Pelagicola of middle.

Mesopelagihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Pelagihabitans*, An existing genus; *Mesopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of middle.

Mesopelagimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pelagimonas*, An existing genus; *Mesopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of middle.

Mesopelagirhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pelagirhabdus*, An existing genus; *Mesopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of middle.

Mesopelagitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pelagitalea*, An existing genus; *Mesopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of middle.

Mesopelagivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pelagivirga*, An existing genus; *Mesopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of middle.

Mesopelczaria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pelczaria*, An existing genus; *Mesopelczaria*: A genus related to but distinct from the existing genus Pelczaria of middle.

Mesopelistega

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pelistega*, An existing genus; *Mesopelistega*: A genus related to but distinct from the existing genus Pelistega of middle.

Mesopelobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pelobium*, An existing genus; *Mesopelobium*: A genus related to but distinct from the existing genus Pelobium of middle.

Mesopelodictyon

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pelodictyon*, An existing genus; *Mesopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of middle.

Mesopelolinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pelolinea*, An existing genus; *Mesopelolinea*: A genus related to but distinct from the existing genus Pelolinea of middle.

Mesopelomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pelomicrobium*, An existing genus; *Mesopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of middle.

Mesopelomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pelomonas*, An existing genus; *Mesopelomonas*: A genus related to but distinct from the existing genus Pelomonas of middle.

Mesopeloploca

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Peloploca*, An existing genus; *Mesopeloploca*: A genus related to but distinct from the existing genus Peloploca of middle.

Mesopelosinus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pelosinus*, An existing genus; *Mesopelosinus*: A genus related to but distinct from the existing genus Pelosinus of middle.

Mesopelospora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Pelospora*, An existing genus; *Mesopelospora*: A genus related to but distinct from the existing genus Pelospora of middle.

Mesopelotomaculum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Pelotomaculum*, An existing genus; *Mesopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of middle.

Mesopeptacetobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Peptacetobacter*, An existing genus; *Mesopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of middle.

Mesopeptidiphaga

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Peptidiphaga*, An existing genus; *Mesopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of middle.

Mesopeptoanaerobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Peptoanaerobacter*, An existing genus; *Mesopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of middle.

Mesopeptoclostridium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Mesopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of middle.

Mesopeptococcus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Peptococcus*, An existing genus; *Mesopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of middle.

Mesopeptoniphilus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Peptoniphilus*, An existing genus; *Mesopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of middle.

Mesopeptostreptococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Peptostreptococcus*, An existing genus; *Mesopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of middle.

Mesoperedibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Peredibacter*, An existing genus; *Mesoperedibacter*: A genus related to but distinct from the existing genus Peredibacter of middle.

Mesoperexilibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Perexilibacter*, An existing genus; *Mesoperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of middle.

Mesoperibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Peribacillus*, An existing genus; *Mesoperibacillus*: A genus related to but distinct from the existing genus Peribacillus of middle.

Mesoperlucidibaca

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Perlucidibaca*, An existing genus; *Mesoperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of middle.

Mesopermianibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Permianibacter*, An existing genus; *Mesopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of middle.

Mesopersicimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Persicimonas*, An existing genus; *Mesopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of middle.

Mesopersicirhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Persicirhabdus*, An existing genus; *Mesopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of middle.

Mesopersicitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Persicitalea*, An existing genus; *Mesopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of middle.

Mesopersicivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Persicivirga*, An existing genus; *Mesopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of middle.

Mesopersicobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Persicobacter*, An existing genus; *Mesopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of middle.

Mesopersinema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Persinema*, An existing genus; *Mesopersinema*: A genus related to but distinct from the existing genus Persinema of middle.

Mesoperspicuibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Perspicuibacter*, An existing genus; *Mesoperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of middle.

Mesopetrimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Petrimonas*, An existing genus; *Mesopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of middle.

Mesopetrobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Petrobacter*, An existing genus; *Mesopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of middle.

Mesopetrocella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Petrocella*, An existing genus; *Mesopetrocella*: A genus related to but distinct from the existing genus Petrocella of middle.

Mesopetroclostridium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Petroclostridium*, An existing genus; *Mesopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of middle.

Mesopetrothermobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Petrothermobacter*, An existing genus; *Mesopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of middle.

Mesopetrotoga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Petrotoga*, An existing genus; *Mesopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of middle.

Mesopfennigia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pfennigia*, An existing genus; *Mesopfennigia*: A genus related to but distinct from the existing genus Pfennigia of middle.

Mesophaeobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Phaeobacterium*, An existing genus; *Mesophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of middle.

Mesophaeochromatium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Phaeochromatium*, An existing genus; *Mesophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of middle.

Mesophaeocystidibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Phaeocystidibacter*, An existing genus; *Mesophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of middle.

Mesophaeodactylibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Phaeodactylibacter*, An existing genus; *Mesophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of middle.

Mesophaeospirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Mesophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of middle.

Mesophaeovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Phaeovibrio*, An existing genus; *Mesophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of middle.

Mesophaeovulum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Phaeovulum*, An existing genus; *Mesophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of middle.

Mesophascolarctobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Phascolarctobacterium*, An existing genus; *Mesophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of middle.

Mesophaselicystis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Phaselicystis*, An existing genus; *Mesophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of middle.

Mesophaseolibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Phaseolibacter*, An existing genus; *Mesophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of middle.

Mesophenylobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Phenylobacterium*, An existing genus; *Mesophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of middle.

Mesophocaeicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Phocaeicola*, An existing genus; *Mesophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of middle.

Mesophocoenobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Phocoenobacter*, An existing genus; *Mesophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of middle.

Mesophorcysia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Phorcysia*, An existing genus; *Mesophorcysia*: A genus related to but distinct from the existing genus Phorcysia of middle.

Mesophotobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Photobacterium*, An existing genus; *Mesophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of middle.

Mesophotorhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Photorhabdus*, An existing genus; *Mesophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of middle.

Mesophragmitibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Phragmitibacter*, An existing genus; *Mesophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of middle.

Mesophreatobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Phreatobacter*, An existing genus; *Mesophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of middle.

Mesophycicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Phycicoccus*, An existing genus; *Mesophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of middle.

Mesophycicola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Phycicola*, An existing genus; *Mesophycicola*: A genus related to but distinct from the existing genus Phycicola of middle.

Mesophycisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Phycisphaera*, An existing genus; *Mesophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of middle.

Mesophycocomes

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Phycocomes*, An existing genus; *Mesophycocomes*: A genus related to but distinct from the existing genus Phycocomes of middle.

Mesophyllonema

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Phyllonema*, An existing genus; *Mesophyllonema*: A genus related to but distinct from the existing genus Phyllonema of middle.

Mesophytoactinopolyspora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Mesophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of middle.

Mesophytobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Phytobacter*, An existing genus; *Mesophytobacter*: A genus related to but distinct from the existing genus Phytobacter of middle.

Mesophytohabitans

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Phytohabitans*, An existing genus; *Mesophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of middle.

Mesophytohalomonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Phytohalomonas*, An existing genus; *Mesophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of middle.

Mesophytomonospora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Phytomonospora*, An existing genus; *Mesophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of middle.

Mesopibocella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Pibocella*, An existing genus; *Mesopibocella*: A genus related to but distinct from the existing genus Pibocella of middle.

Mesopicrophilus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Picrophilus*, An existing genus; *Mesopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of middle.

Mesopiezobacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Piezobacter*, An existing genus; *Mesopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of middle.

Mesopigmentiphaga

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Pigmentiphaga*, An existing genus; *Mesopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of middle.

Mesopilibacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Pilibacter*, An existing genus; *Mesopilibacter*: A genus related to but distinct from the existing genus Pilibacter of middle.

Mesopilimelia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Pilimelia*, An existing genus; *Mesopilimelia*: A genus related to but distinct from the existing genus Pilimelia of middle.

Mesopillotina

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Pillotina*, An existing genus; *Mesopillotina*: A genus related to but distinct from the existing genus Pillotina of middle.

Mesopimelobacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Pimelobacter*, An existing genus; *Mesopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of middle.

Mesopinisolibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pinisolibacter*, An existing genus; *Mesopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of middle.

Mesopinocchia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pinocchia*, An existing genus; *Mesopinocchia*: A genus related to but distinct from the existing genus Pinocchia of middle.

Mesopirella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Pirella*, An existing genus; *Mesopirella*: A genus related to but distinct from the existing genus Pirella of middle.

Mesopirellula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Pirellula*, An existing genus; *Mesopirellula*: A genus related to but distinct from the existing genus Pirellula of middle.

Mesopiscicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Piscicoccus*, An existing genus; *Mesopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of middle.

Mesopisciglobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pisciglobus*, An existing genus; *Mesopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of middle.

Mesopiscinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Piscinibacter*, An existing genus; *Mesopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of middle.

Mesopiscirickettsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Piscirickettsia*, An existing genus; *Mesopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of middle.

Mesopistricoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Pistricoccus*, An existing genus; *Mesopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of middle.

Mesoplanctobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Planctobacterium*, An existing genus; *Mesoplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of middle.

Mesoplanctomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Planctomicrobium*, An existing genus; *Mesoplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of middle.

Mesoplanctomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Planctomonas*, An existing genus; *Mesoplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of middle.

Mesoplanctomyces

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Planctomyces*, An existing genus; *Mesoplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of middle.

Mesoplanctopirus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Planctopirus*, An existing genus; *Mesoplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of middle.

Mesoplanifilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Planifilum*, An existing genus; *Mesoplanifilum*: A genus related to but distinct from the existing genus Planifilum of middle.

Mesoplanktomarina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Planktomarina*, An existing genus; *Mesoplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of middle.

Mesoplanktosalinus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Planktosalinus*, An existing genus; *Mesoplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of middle.

Mesoplanktotalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Planktotalea*, An existing genus; *Mesoplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of middle.

Mesoplanktothrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Planktothrix*, An existing genus; *Mesoplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of middle.

Mesoplanobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Planobacterium*, An existing genus; *Mesoplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of middle.

Mesoplanobispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Planobispora*, An existing genus; *Mesoplanobispora*: A genus related to but distinct from the existing genus Planobispora of middle.

Mesoplanococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Planococcus*, An existing genus; *Mesoplanococcus*: A genus related to but distinct from the existing genus Planococcus of middle.

Mesoplanomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Planomicrobium*, An existing genus; *Mesoplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of middle.

Mesoplanomonospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Planomonospora*, An existing genus; *Mesoplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of middle.

Mesoplanopolyspora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Planopolyspora*, An existing genus; *Mesoplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of middle.

Mesoplanosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Planosporangium*, An existing genus; *Mesoplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of middle.

Mesoplanotetraspora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Planotetraspora*, An existing genus; *Mesoplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of middle.

Mesoplantactinospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Plantactinospora*, An existing genus; *Mesoplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of middle.

Mesoplastorhodobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Plastorhodobacter*, An existing genus; *Mesoplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of middle.

Mesopleionea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pleionea*, An existing genus; *Mesopleionea*: A genus related to but distinct from the existing genus Pleionea of middle.

Mesopleomorphobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pleomorphobacterium*, An existing genus; *Mesopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of middle.

Mesopleomorphochaeta

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pleomorphochaeta*, An existing genus; *Mesopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of middle.

Mesopleomorphomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pleomorphomonas*, An existing genus; *Mesopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of middle.

Mesopleomorphovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Pleomorphovibrio*, An existing genus; *Mesopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of middle.

Mesoplesiocystis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Plesiocystis*, An existing genus; *Mesoplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of middle.

Mesoplesiomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Plesiomonas*, An existing genus; *Mesoplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of middle.

Mesopleurocapsa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pleurocapsa*, An existing genus; *Mesopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of middle.

Mesopluralibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Pluralibacter*, An existing genus; *Mesopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of middle.

Mesopokkaliibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Pokkaliibacter*, An existing genus; *Mesopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of middle.

Mesopolaribacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Polaribacter*, An existing genus; *Mesopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of middle.

Mesopolaromonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Polaromonas*, An existing genus; *Mesopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of middle.

Mesopolyangium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Polyangium*, An existing genus; *Mesopolyangium*: A genus related to but distinct from the existing genus Polyangium of middle.

Mesopolycladidibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Polycladidibacter*, An existing genus; *Mesopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of middle.

Mesopolycladomyces

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Polycladomyces*, An existing genus; *Mesopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of middle.

Mesopolycyclovorans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Polycyclovorans*, An existing genus; *Mesopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of middle.

Mesopolygonibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Polygonibacillus*, An existing genus; *Mesopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of middle.

Mesopolymorphospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Polymorphospora*, An existing genus; *Mesopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of middle.

Mesopolymorphum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Polymorphum*, An existing genus; *Mesopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of middle.

Mesopolynucleobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Polynucleobacter*, An existing genus; *Mesopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of middle.

Mesopolystyrenella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Polystyrenella*, An existing genus; *Mesopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of middle.

Mesopontibaca

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Pontibaca*, An existing genus; *Mesopontibaca*: A genus related to but distinct from the existing genus Pontibaca of middle.

Mesopontibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Pontibacillus*, An existing genus; *Mesopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of middle.

Mesopontibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Pontibacter*, An existing genus; *Mesopontibacter*: A genus related to but distinct from the existing genus Pontibacter of middle.

Mesopontibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Pontibacterium*, An existing genus; *Mesopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of middle.

Mesoponticaulis

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Ponticaulis*, An existing genus; *Mesoponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of middle.

Mesoponticoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Ponticoccus*, An existing genus; *Mesoponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of middle.

Mesopontimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Pontimicrobium*, An existing genus; *Mesopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of middle.

Mesopontimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Pontimonas*, An existing genus; *Mesopontimonas*: A genus related to but distinct from the existing genus Pontimonas of middle.

Mesopontirhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Pontirhabdus*, An existing genus; *Mesopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of middle.

Mesopopulibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Populibacter*, An existing genus; *Mesopopulibacter*: A genus related to but distinct from the existing genus Populibacter of middle.

Mesopopulibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Populibacterium*, An existing genus; *Mesopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of middle.

Mesoporifericola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Porifericola*, An existing genus; *Mesoporifericola*: A genus related to but distinct from the existing genus Porifericola of middle.

Mesoporphyrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Porphyrobacter*, An existing genus; *Mesoporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of middle.

Mesoporphyromonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Porphyromonas*, An existing genus; *Mesoporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of middle.

Mesoportibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Portibacter*, An existing genus; *Mesoportibacter*: A genus related to but distinct from the existing genus Portibacter of middle.

Mesoporticoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Porticoccus*, An existing genus; *Mesoporticoccus*: A genus related to but distinct from the existing genus Porticoccus of middle.

Mesoposeidonibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Poseidonibacter*, An existing genus; *Mesoposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of middle.

Mesoposeidonocella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Poseidonocella*, An existing genus; *Mesoposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of middle.

Mesopostechiella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Postechiella*, An existing genus; *Mesopostechiella*: A genus related to but distinct from the existing genus Postechiella of middle.

Mesopotamolinea

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Potamolinea*, An existing genus; *Mesopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of middle.

Mesopotamosiphon

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Potamosiphon*, An existing genus; *Mesopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of middle.

Mesopovalibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Povalibacter*, An existing genus; *Mesopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of middle.

Mesopradoshia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pradoshia*, An existing genus; *Mesopradoshia*: A genus related to but distinct from the existing genus Pradoshia of middle.

Mesopragia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pragia*, An existing genus; *Mesopragia*: A genus related to but distinct from the existing genus Pragia of middle.

Mesoprauserella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Prauserella*, An existing genus; *Mesoprauserella*: A genus related to but distinct from the existing genus Prauserella of middle.

Mesopreeria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Preeria*, An existing genus; *Mesopreeria*: A genus related to but distinct from the existing genus Preeria of middle.

Mesoprescottella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Prescottella*, An existing genus; *Mesoprescottella*: A genus related to but distinct from the existing genus Prescottella of middle.

Mesoprevotella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Prevotella*, An existing genus; *Mesoprevotella*: A genus related to but distinct from the existing genus Prevotella of middle.

Mesopricia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pricia*, An existing genus; *Mesopricia*: A genus related to but distinct from the existing genus Pricia of middle.

Mesoprimorskyibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Primorskyibacter*, An existing genus; *Mesoprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of middle.

Mesoprochlorococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Prochlorococcus*, An existing genus; *Mesoprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of middle.

Mesoprochloron

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Prochloron*, An existing genus; *Mesoprochloron*: A genus related to but distinct from the existing genus Prochloron of middle.

Mesoprochlorothrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Prochlorothrix*, An existing genus; *Mesoprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of middle.

Mesoprofundibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Profundibacter*, An existing genus; *Mesoprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of middle.

Mesoprofundibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Profundibacterium*, An existing genus; *Mesoprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of middle.

Mesoprofundimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Profundimonas*, An existing genus; *Mesoprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of middle.

Mesoprolinoborus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Prolinoborus*, An existing genus; *Mesoprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of middle.

Mesoprolixibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Prolixibacter*, An existing genus; *Mesoprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of middle.

Mesopromicromonospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Promicromonospora*, An existing genus; *Mesopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of middle.

Mesopropionibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Propionibacterium*, An existing genus; *Mesopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of middle.

Mesopropionicicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Propionicicella*, An existing genus; *Mesopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of middle.

Mesopropioniferax

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Propioniferax*, An existing genus; *Mesopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of middle.

Mesopropionigenium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Propionigenium*, An existing genus; *Mesopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of middle.

Mesopropionimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Propionimicrobium*, An existing genus; *Mesopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of middle.

Mesopropionispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Propionispora*, An existing genus; *Mesopropionispora*: A genus related to but distinct from the existing genus Propionispora of middle.

Mesopropionivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Propionivibrio*, An existing genus; *Mesopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of middle.

Mesoprosthecobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Prosthecobacter*, An existing genus; *Mesoprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of middle.

Mesoprosthecochloris

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Prosthecochloris*, An existing genus; *Mesoprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of middle.

Mesoprosthecomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Prosthecomicrobium*, An existing genus; *Mesoprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of middle.

Mesoprotaetiibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Protaetiibacter*, An existing genus; *Mesoprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of middle.

Mesoproteiniborus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Proteiniborus*, An existing genus; *Mesoproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of middle.

Mesoproteiniclasticum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Proteiniclasticum*, An existing genus; *Mesoproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of middle.

Mesoproteiniphilum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Proteiniphilum*, An existing genus; *Mesoproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of middle.

Mesoproteinivorax

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Proteinivorax*, An existing genus; *Mesoproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of middle.

Mesoproteocatella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Proteocatella*, An existing genus; *Mesoproteocatella*: A genus related to but distinct from the existing genus Proteocatella of middle.

Mesoprotomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Protomonas*, An existing genus; *Mesoprotomonas*: A genus related to but distinct from the existing genus Protomonas of middle.

Mesoprovencibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Provencibacterium*, An existing genus; *Mesoprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of middle.

Mesoprovidencia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Providencia*, An existing genus; *Mesoprovidencia*: A genus related to but distinct from the existing genus Providencia of middle.

Mesopseudacidovorax

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Pseudacidovorax*, An existing genus; *Mesopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of middle.

Mesopseudactinotalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pseudactinotalea*, An existing genus; *Mesopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of middle.

Mesopseudaeromonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pseudaeromonas*, An existing genus; *Mesopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of middle.

Mesopseudaestuariivita

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Pseudaestuariivita*, An existing genus; *Mesopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of middle.

Mesopseudahrensia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudahrensia*, An existing genus; *Mesopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of middle.

Mesopseudaminobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudaminobacter*, An existing genus; *Mesopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of middle.

Mesopseudarcicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudarcicella*, An existing genus; *Mesopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of middle.

Mesopseudarthrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudarthrobacter*, An existing genus; *Mesopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of middle.

Mesopseudenhygromyxa

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Mesopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of middle.

Mesopseudescherichia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudescherichia*, An existing genus; *Mesopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of middle.

Mesopseudidiomarina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudidiomarina*, An existing genus; *Mesopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of middle.

Mesopseudoalteromonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudoalteromonas*, An existing genus; *Mesopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of middle.

Mesopseudoamycolata

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudoamycolata*, An existing genus; *Mesopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of middle.

Mesopseudobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudobacillus*, An existing genus; *Mesopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of middle.

Mesopseudobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudobacter*, An existing genus; *Mesopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of middle.

Mesopseudobacteriovorax

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Mesopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of middle.

Mesopseudobacteroides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudobacteroides*, An existing genus; *Mesopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of middle.

Mesopseudobizionia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudobizionia*, An existing genus; *Mesopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of middle.

Mesopseudobowmanella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Mesopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of middle.

Mesopseudobutyrivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Mesopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of middle.

Mesopseudocaedibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudocaedibacter*, An existing genus; *Mesopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of middle.

Mesopseudochelatococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudochelatococcus*, An existing genus; *Mesopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of middle.

Mesopseudochrobactrum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pseudochrobactrum*, An existing genus; *Mesopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of middle.

Mesopseudocitrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudocitrobacter*, An existing genus; *Mesopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of middle.

Mesopseudoclavibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudoclavibacter*, An existing genus; *Mesopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of middle.

Mesopseudoclostridium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Mesopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of middle.

Mesopseudocolwellia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudocolwellia*, An existing genus; *Mesopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of middle.

Mesopseudodesulfovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Mesopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of middle.

Mesopseudodonghicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudodonghicola*, An existing genus; *Mesopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of middle.

Mesopseudoduganella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Mesopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of middle.

Mesopseudoflavitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudoflavitalea*, An existing genus; *Mesopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of middle.

Mesopseudoflavonifractor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Mesopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of middle.

Mesopseudofrancisella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Mesopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of middle.

Mesopseudofulvibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudofulvibacter*, An existing genus; *Mesopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of middle.

Mesopseudofulvimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudofulvimonas*, An existing genus; *Mesopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of middle.

Mesopseudogemmobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudogemmobacter*, An existing genus; *Mesopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of middle.

Mesopseudoglutamicibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Mesopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of middle.

Mesopseudogracilibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Mesopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of middle.

Mesopseudogulbenkiania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Mesopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of middle.

Mesopseudohaliea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudohaliea*, An existing genus; *Mesopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of middle.

Mesopseudohalioglobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudohalioglobus*, An existing genus; *Mesopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of middle.

Mesopseudohalocynthiibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Mesopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of middle.

Mesopseudohoeflea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudohoeflea*, An existing genus; *Mesopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of middle.

Mesopseudohongiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Mesopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of middle.

Mesopseudokineococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudokineococcus*, An existing genus; *Mesopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of middle.

Mesopseudolabrys

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudolabrys*, An existing genus; *Mesopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of middle.

Mesopseudoleptotrichia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Mesopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of middle.

Mesopseudolysinimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudolysinimonas*, An existing genus; *Mesopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of middle.

Mesopseudolysobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudolysobacter*, An existing genus; *Mesopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of middle.

Mesopseudomaribius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudomaribius*, An existing genus; *Mesopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of middle.

Mesopseudomaricurvus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudomaricurvus*, An existing genus; *Mesopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of middle.

Mesopseudomethylobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Mesopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of middle.

Mesopseudomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudomonas*, An existing genus; *Mesopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of middle.

Mesopseudonocardia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudonocardia*, An existing genus; *Mesopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of middle.

Mesopseudooceanicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudooceanicola*, An existing genus; *Mesopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of middle.

Mesopseudooctadecabacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Mesopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of middle.

Mesopseudopedobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudopedobacter*, An existing genus; *Mesopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of middle.

Mesopseudopelagicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudopelagicola*, An existing genus; *Mesopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of middle.

Mesopseudophaeobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudophaeobacter*, An existing genus; *Mesopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of middle.

Mesopseudopropionibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Mesopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of middle.

Mesopseudopuniceibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Mesopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of middle.

Mesopseudoramibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudoramibacter*, An existing genus; *Mesopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of middle.

Mesopseudorhizobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pseudorhizobium*, An existing genus; *Mesopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of middle.

Mesopseudorhodobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudorhodobacter*, An existing genus; *Mesopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of middle.

Mesopseudorhodoferax

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudorhodoferax*, An existing genus; *Mesopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of middle.

Mesopseudorhodoplanes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Mesopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of middle.

Mesopseudorivibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudorivibacter*, An existing genus; *Mesopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of middle.

Mesopseudoroseicyclus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Mesopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of middle.

Mesopseudoroseovarius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudoroseovarius*, An existing genus; *Mesopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of middle.

Mesopseudoruegeria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudoruegeria*, An existing genus; *Mesopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of middle.

Mesopseudoruminococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudoruminococcus*, An existing genus; *Mesopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of middle.

Mesopseudoscardovia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pseudoscardovia*, An existing genus; *Mesopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of middle.

Mesopseudoseohaeicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Mesopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of middle.

Mesopseudosphingobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Mesopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of middle.

Mesopseudospirillum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Mesopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of middle.

Mesopseudosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pseudosporangium*, An existing genus; *Mesopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of middle.

Mesopseudostreptobacillus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Mesopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of middle.

Mesopseudotenacibaculum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Mesopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of middle.

Mesopseudoteredinibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Mesopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of middle.

Mesopseudothermotoga

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Pseudothermotoga*, An existing genus; *Mesopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of middle.

Mesopseudothioclava

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Pseudothioclava*, An existing genus; *Mesopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of middle.

Mesopseudovibrio

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Pseudovibrio*, An existing genus; *Mesopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of middle.

Mesopseudoxanthobacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Mesopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of middle.

Mesopseudoxanthomonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Mesopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of middle.

Mesopseudozobellia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Pseudozobellia*, An existing genus; *Mesopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of middle.

Mesopsittacicella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Psittacicella*, An existing genus; *Mesopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of middle.

Mesopsychrilyobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Psychrilyobacter*, An existing genus; *Mesopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of middle.

Mesopsychrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Psychrobacter*, An existing genus; *Mesopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of middle.

Mesopsychrobium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Psychrobium*, An existing genus; *Mesopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of middle.

Mesopsychroflexus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Psychroflexus*, An existing genus; *Mesopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of middle.

Mesopsychroglaciecola

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Psychroglaciecola*, An existing genus; *Mesopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of middle.

Mesopsychromarinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Psychromarinibacter*, An existing genus; *Mesopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of middle.

Mesopsychromicrobium

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Psychromicrobium*, An existing genus; *Mesopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of middle.

Mesopsychroserpens

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Psychroserpens*, An existing genus; *Mesopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of middle.

Mesopsychrosinus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Psychrosinus*, An existing genus; *Mesopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of middle.

Mesopsychrosphaera

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Psychrosphaera*, An existing genus; *Mesopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of middle.

Mesopueribacillus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Pueribacillus*, An existing genus; *Mesopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of middle.

Mesopuia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Puia*, An existing genus; *Mesopuia*: A genus related to but distinct from the existing genus Puia of middle.

Mesopukyongia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Pukyongia*, An existing genus; *Mesopukyongia*: A genus related to but distinct from the existing genus Pukyongia of middle.

Mesopukyongiella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Pukyongiella*, An existing genus; *Mesopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of middle.

Mesopuniceibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Puniceibacterium*, An existing genus; *Mesopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of middle.

Mesopuniceicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Puniceicoccus*, An existing genus; *Mesopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of middle.

Mesopusillimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pusillimonas*, An existing genus; *Mesopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of middle.

Mesopustulibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pustulibacterium*, An existing genus; *Mesopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of middle.

Mesoputridiphycobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Putridiphycobacter*, An existing genus; *Mesoputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of middle.

Mesopuzihella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Puzihella*, An existing genus; *Mesopuzihella*: A genus related to but distinct from the existing genus Puzihella of middle.

Mesopycnacronema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pycnacronema*, An existing genus; *Mesopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of middle.

Mesopyramidobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pyramidobacter*, An existing genus; *Mesopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of middle.

Mesopyrinomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Pyrinomonas*, An existing genus; *Mesopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of middle.

Mesopyrobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pyrobaculum*, An existing genus; *Mesopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of middle.

Mesopyrococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pyrococcus*, An existing genus; *Mesopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of middle.

Mesopyrodictium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Pyrodictium*, An existing genus; *Mesopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of middle.

Mesopyruvatibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pyruvatibacter*, An existing genus; *Mesopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of middle.

Mesopyxidicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Pyxidicoccus*, An existing genus; *Mesopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of middle.

Mesoqingshengfania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Qingshengfania*, An existing genus; *Mesoqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of middle.

Mesoqipengyuania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Qipengyuania*, An existing genus; *Mesoqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of middle.

Mesoquadricoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Quadricoccus*, An existing genus; *Mesoquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of middle.

Mesoquadrisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Quadrisphaera*, An existing genus; *Mesoquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of middle.

Mesoquasibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Quasibacillus*, An existing genus; *Mesoquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of middle.

Mesoquatrionicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Quatrionicoccus*, An existing genus; *Mesoquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of middle.

Mesoquinella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Quinella*, An existing genus; *Mesoquinella*: A genus related to but distinct from the existing genus Quinella of middle.

Mesoracemicystis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Racemicystis*, An existing genus; *Mesoracemicystis*: A genus related to but distinct from the existing genus Racemicystis of middle.

Mesorahnella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Rahnella*, An existing genus; *Mesorahnella*: A genus related to but distinct from the existing genus Rahnella of middle.

Mesoraineya

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Raineya*, An existing genus; *Mesoraineya*: A genus related to but distinct from the existing genus Raineya of middle.

Mesoraineyella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Raineyella*, An existing genus; *Mesoraineyella*: A genus related to but distinct from the existing genus Raineyella of middle.

Mesoralstonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ralstonia*, An existing genus; *Mesoralstonia*: A genus related to but distinct from the existing genus Ralstonia of middle.

Mesoramlibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ramlibacter*, An existing genus; *Mesoramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of middle.

Mesoramsaria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ramsaria*, An existing genus; *Mesoramsaria*: A genus related to but distinct from the existing genus Ramsaria of middle.

Mesoraoultella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Raoultella*, An existing genus; *Mesoraoultella*: A genus related to but distinct from the existing genus Raoultella of middle.

Mesorariglobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Rariglobus*, An existing genus; *Mesorariglobus*: A genus related to but distinct from the existing genus Rariglobus of middle.

Mesorarimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Rarimicrobium*, An existing genus; *Mesorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of middle.

Mesorarobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Rarobacter*, An existing genus; *Mesorarobacter*: A genus related to but distinct from the existing genus Rarobacter of middle.

Mesorathayibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rathayibacter*, An existing genus; *Mesorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of middle.

Mesoravibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ravibacter*, An existing genus; *Mesoravibacter*: A genus related to but distinct from the existing genus Ravibacter of middle.

Mesorectinema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rectinema*, An existing genus; *Mesorectinema*: A genus related to but distinct from the existing genus Rectinema of middle.

Mesorehaibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rehaibacterium*, An existing genus; *Mesorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of middle.

Mesoreichenbachia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Reichenbachia*, An existing genus; *Mesoreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of middle.

Mesoreichenbachiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Mesoreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of middle.

Mesoreinekea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Reinekea*, An existing genus; *Mesoreinekea*: A genus related to but distinct from the existing genus Reinekea of middle.

Mesorenibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Renibacterium*, An existing genus; *Mesorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of middle.

Mesoreyranella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Reyranella*, An existing genus; *Mesoreyranella*: A genus related to but distinct from the existing genus Reyranella of middle.

Mesorhabdaerophilum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rhabdaerophilum*, An existing genus; *Mesorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of middle.

Mesorhabdanaerobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rhabdanaerobium*, An existing genus; *Mesorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of middle.

Mesorhabdobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rhabdobacter*, An existing genus; *Mesorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of middle.

Mesorhabdochromatium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rhabdochromatium*, An existing genus; *Mesorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of middle.

Mesorheinheimera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rheinheimera*, An existing genus; *Mesorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of middle.

Mesorhizobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rhizobium*, An existing genus; *Mesorhizobium*: A genus related to but distinct from the existing genus Rhizobium of middle.

Mesorhizocola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rhizocola*, An existing genus; *Mesorhizocola*: A genus related to but distinct from the existing genus Rhizocola of middle.

Mesorhizomicrobium

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Rhizomicrobium*, An existing genus; *Mesorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of middle.

Mesorhizomonas

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Rhizomonas*, An existing genus; *Mesorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of middle.

Mesorhizorhabdus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Rhizorhabdus*, An existing genus; *Mesorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of middle.

Mesorhizorhapis

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Rhizorhapis*, An existing genus; *Mesorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of middle.

Mesorhodanobacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Rhodanobacter*, An existing genus; *Mesorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of middle.

Mesorhodobaca

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Rhodobaca*, An existing genus; *Mesorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of middle.

Mesorhodobacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Rhodobacter*, An existing genus; *Mesorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of middle.

Mesorhodobium

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Rhodobium*, An existing genus; *Mesorhodobium*: A genus related to but distinct from the existing genus Rhodobium of middle.

Mesorhodoblastus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Rhodoblastus*, An existing genus; *Mesorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of middle.

Mesorhodocista

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Rhodocista*, An existing genus; *Mesorhodocista*: A genus related to but distinct from the existing genus Rhodocista of middle.

Mesorhodococcus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Rhodococcus*, An existing genus; *Mesorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of middle.

Mesorhodocyclus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Rhodocyclus*, An existing genus; *Mesorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of middle.

Mesorhodocytophaga

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Rhodocytophaga*, An existing genus; *Mesorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of middle.

Mesorhodoferax

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Rhodoferax*, An existing genus; *Mesorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of middle.

Mesorhodoglobus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Rhodoglobus*, An existing genus; *Mesorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of middle.

Mesorhodohalobacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Rhodohalobacter*, An existing genus; *Mesorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of middle.

Mesorhodoligotrophos

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rhodoligotrophos*, An existing genus; *Mesorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of middle.

Mesorhodoluna

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rhodoluna*, An existing genus; *Mesorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of middle.

Mesorhodomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rhodomicrobium*, An existing genus; *Mesorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of middle.

Mesorhodonellum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Rhodonellum*, An existing genus; *Mesorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of middle.

Mesorhodophyticola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rhodophyticola*, An existing genus; *Mesorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of middle.

Mesorhodopila

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rhodopila*, An existing genus; *Mesorhodopila*: A genus related to but distinct from the existing genus Rhodopila of middle.

Mesorhodopirellula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Mesorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of middle.

Mesorhodoplanes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rhodoplanes*, An existing genus; *Mesorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of middle.

Mesorhodopseudomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Rhodopseudomonas*, An existing genus; *Mesorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of middle.

Mesorhodosalinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Rhodosalinus*, An existing genus; *Mesorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of middle.

Mesorhodospira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Rhodospira*, An existing genus; *Mesorhodospira*: A genus related to but distinct from the existing genus Rhodospira of middle.

Mesorhodospirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Mesorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of middle.

Mesorhodothalassium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Rhodothalassium*, An existing genus; *Mesorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of middle.

Mesorhodothermus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Rhodothermus*, An existing genus; *Mesorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of middle.

Mesorhodovarius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Rhodovarius*, An existing genus; *Mesorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of middle.

Mesorhodovastum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Rhodovastum*, An existing genus; *Mesorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of middle.

Mesorhodovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rhodovibrio*, An existing genus; *Mesorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of middle.

Mesorhodovulum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rhodovulum*, An existing genus; *Mesorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of middle.

Mesorickettsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rickettsia*, An existing genus; *Mesorickettsia*: A genus related to but distinct from the existing genus Rickettsia of middle.

Mesorickettsiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Rickettsiella*, An existing genus; *Mesorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of middle.

Mesoriemerella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Riemerella*, An existing genus; *Mesoriemerella*: A genus related to but distinct from the existing genus Riemerella of middle.

Mesorikenella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Rikenella*, An existing genus; *Mesorikenella*: A genus related to but distinct from the existing genus Rikenella of middle.

Mesorippkaea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rippkaea*, An existing genus; *Mesorippkaea*: A genus related to but distinct from the existing genus Rippkaea of middle.

Mesorisungbinella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Risungbinella*, An existing genus; *Mesorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of middle.

Mesorivibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rivibacter*, An existing genus; *Mesorivibacter*: A genus related to but distinct from the existing genus Rivibacter of middle.

Mesorivicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rivicola*, An existing genus; *Mesorivicola*: A genus related to but distinct from the existing genus Rivicola of middle.

Mesorivularia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rivularia*, An existing genus; *Mesorivularia*: A genus related to but distinct from the existing genus Rivularia of middle.

Mesorobbsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Robbsia*, An existing genus; *Mesorobbsia*: A genus related to but distinct from the existing genus Robbsia of middle.

Mesorobertkochia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Robertkochia*, An existing genus; *Mesorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of middle.

Mesorobiginitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Robiginitalea*, An existing genus; *Mesorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of middle.

Mesorobiginitomaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Robiginitomaculum*, An existing genus; *Mesorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of middle.

Mesorobinsoniella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Robinsoniella*, An existing genus; *Mesorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of middle.

Mesorochalimaea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rochalimaea*, An existing genus; *Mesorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of middle.

Mesorodentibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rodentibacter*, An existing genus; *Mesorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of middle.

Mesoroholtiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Roholtiella*, An existing genus; *Mesoroholtiella*: A genus related to but distinct from the existing genus Roholtiella of middle.

Mesoromboutsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Romboutsia*, An existing genus; *Mesoromboutsia*: A genus related to but distinct from the existing genus Romboutsia of middle.

Mesoroseateles

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Roseateles*, An existing genus; *Mesoroseateles*: A genus related to but distinct from the existing genus Roseateles of middle.

Mesoroseburia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Roseburia*, An existing genus; *Mesoroseburia*: A genus related to but distinct from the existing genus Roseburia of middle.

Mesoroseiarcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Roseiarcus*, An existing genus; *Mesoroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of middle.

Mesoroseibaca

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Roseibaca*, An existing genus; *Mesoroseibaca*: A genus related to but distinct from the existing genus Roseibaca of middle.

Mesoroseibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Roseibacillus*, An existing genus; *Mesoroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of middle.

Mesoroseibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Roseibacterium*, An existing genus; *Mesoroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of middle.

Mesoroseibacula

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Roseibacula*, An existing genus; *Mesoroseibacula*: A genus related to but distinct from the existing genus Roseibacula of middle.

Mesoroseibium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Roseibium*, An existing genus; *Mesoroseibium*: A genus related to but distinct from the existing genus Roseibium of middle.

Mesoroseicella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Roseicella*, An existing genus; *Mesoroseicella*: A genus related to but distinct from the existing genus Roseicella of middle.

Mesoroseicitreum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Roseicitreum*, An existing genus; *Mesoroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of middle.

Mesoroseicyclus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Roseicyclus*, An existing genus; *Mesoroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of middle.

Mesoroseiflexus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Roseiflexus*, An existing genus; *Mesoroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of middle.

Mesoroseimarinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Roseimarinus*, An existing genus; *Mesoroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of middle.

Mesoroseimaritima

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Roseimaritima*, An existing genus; *Mesoroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of middle.

Mesoroseimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Roseimicrobium*, An existing genus; *Mesoroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of middle.

Mesoroseinatronobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Roseinatronobacter*, An existing genus; *Mesoroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of middle.

Mesoroseisalinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Roseisalinus*, An existing genus; *Mesoroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of middle.

Mesoroseisolibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Roseisolibacter*, An existing genus; *Mesoroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of middle.

Mesoroseitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Roseitalea*, An existing genus; *Mesoroseitalea*: A genus related to but distinct from the existing genus Roseitalea of middle.

Mesoroseithermus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Roseithermus*, An existing genus; *Mesoroseithermus*: A genus related to but distinct from the existing genus Roseithermus of middle.

Mesoroseivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Roseivirga*, An existing genus; *Mesoroseivirga*: A genus related to but distinct from the existing genus Roseivirga of middle.

Mesoroseivivax

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Roseivivax*, An existing genus; *Mesoroseivivax*: A genus related to but distinct from the existing genus Roseivivax of middle.

Mesorosenbergiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Mesorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of middle.

Mesoroseobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Roseobacter*, An existing genus; *Mesoroseobacter*: A genus related to but distinct from the existing genus Roseobacter of middle.

Mesoroseococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Roseococcus*, An existing genus; *Mesoroseococcus*: A genus related to but distinct from the existing genus Roseococcus of middle.

Mesoroseofilum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Roseofilum*, An existing genus; *Mesoroseofilum*: A genus related to but distinct from the existing genus Roseofilum of middle.

Mesoroseomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Roseomonas*, An existing genus; *Mesoroseomonas*: A genus related to but distinct from the existing genus Roseomonas of middle.

Mesoroseospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Roseospira*, An existing genus; *Mesoroseospira*: A genus related to but distinct from the existing genus Roseospira of middle.

Mesoroseospirillum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. dim. n. *Roseospirillum*, An existing genus; *Mesoroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of middle.

Mesoroseovarius

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Roseovarius*, An existing genus; *Mesoroseovarius*: A genus related to but distinct from the existing genus Roseovarius of middle.

Mesorosistilla

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Rosistilla*, An existing genus; *Mesorosistilla*: A genus related to but distinct from the existing genus Rosistilla of middle.

Mesorothia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Rothia*, An existing genus; *Mesorothia*: A genus related to but distinct from the existing genus Rothia of middle.

Mesorouxiella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Rouxiella*, An existing genus; *Mesorouxiella*: A genus related to but distinct from the existing genus Rouxiella of middle.

Mesoruania

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Ruania*, An existing genus; *Mesoruania*: A genus related to but distinct from the existing genus Ruania of middle.

Mesorubellimicrobium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Rubellimicrobium*, An existing genus; *Mesorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of middle.

Mesorubeoparvulum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Rubeoparvulum*, An existing genus; *Mesorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of middle.

Mesorubidibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rubidibacter*, An existing genus; *Mesorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of middle.

Mesorubidimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rubidimonas*, An existing genus; *Mesorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of middle.

Mesorubinisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rubinisphaera*, An existing genus; *Mesorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of middle.

Mesorubneribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rubneribacter*, An existing genus; *Mesorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of middle.

Mesorubribacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rubribacterium*, An existing genus; *Mesorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of middle.

Mesorubricella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rubricella*, An existing genus; *Mesorubricella*: A genus related to but distinct from the existing genus Rubricella of middle.

Mesorubricoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rubricoccus*, An existing genus; *Mesorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of middle.

Mesorubrimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rubrimonas*, An existing genus; *Mesorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of middle.

Mesorubripirellula

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Rubripirellula*, An existing genus; *Mesorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of middle.

Mesorubritalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rubritalea*, An existing genus; *Mesorubritalea*: A genus related to but distinct from the existing genus Rubritalea of middle.

Mesorubritepida

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rubritepida*, An existing genus; *Mesorubritepida*: A genus related to but distinct from the existing genus Rubritepida of middle.

Mesorubrivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rubrivirga*, An existing genus; *Mesorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of middle.

Mesorubrivivax

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rubrivivax*, An existing genus; *Mesorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of middle.

Mesorubrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rubrobacter*, An existing genus; *Mesorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of middle.

Mesorudaea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Rudaea*, An existing genus; *Mesorudaea*: A genus related to but distinct from the existing genus Rudaea of middle.

Mesorudaeicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rudaeicoccus*, An existing genus; *Mesorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of middle.

Mesorudaibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Rudaibacter*, An existing genus; *Mesorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of middle.

Mesorudanella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Rudanella*, An existing genus; *Mesorudanella*: A genus related to but distinct from the existing genus Rudanella of middle.

Mesoruegeria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Ruegeria*, An existing genus; *Mesoruegeria*: A genus related to but distinct from the existing genus Ruegeria of middle.

Mesorufibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Rufibacter*, An existing genus; *Mesorufibacter*: A genus related to but distinct from the existing genus Rufibacter of middle.

Mesoruficoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Ruficoccus*, An existing genus; *Mesoruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of middle.

Mesorugamonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Rugamonas*, An existing genus; *Mesorugamonas*: A genus related to but distinct from the existing genus Rugamonas of middle.

Mesorugosibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Rugosibacter*, An existing genus; *Mesorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of middle.

Mesorugosimonospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Rugosimonospora*, An existing genus; *Mesorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of middle.

Mesoruminiclostridium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Mesoruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of middle.

Mesoruminobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ruminobacter*, An existing genus; *Mesoruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of middle.

Mesoruminococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ruminococcus*, An existing genus; *Mesoruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of middle.

Mesorummeliibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Rummeliibacillus*, An existing genus; *Mesorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of middle.

Mesorunella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Runella*, An existing genus; *Mesorunella*: A genus related to but distinct from the existing genus Runella of middle.

Mesorurimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Rurimicrobium*, An existing genus; *Mesorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of middle.

Mesoruthenibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Ruthenibacterium*, An existing genus; *Mesoruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of middle.

Mesosabulilitoribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sabulilitoribacter*, An existing genus; *Mesosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of middle.

Mesosaccharedens

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Saccharedens*, An existing genus; *Mesosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of middle.

Mesosaccharibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Saccharibacillus*, An existing genus; *Mesosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of middle.

Mesosaccharibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Saccharibacter*, An existing genus; *Mesosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of middle.

Mesosaccharococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Saccharococcus*, An existing genus; *Mesosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of middle.

Mesosaccharofermentans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Saccharofermentans*, An existing genus; *Mesosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of middle.

Mesosaccharolobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Saccharolobus*, An existing genus; *Mesosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of middle.

Mesosaccharomonospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Saccharomonospora*, An existing genus; *Mesosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of middle.

Mesosaccharophagus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Saccharophagus*, An existing genus; *Mesosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of middle.

Mesosaccharopolyspora

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Saccharopolyspora*, An existing genus; *Mesosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of middle.

Mesosaccharospirillum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Mesosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of middle.

Mesosaezia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Saezia*, An existing genus; *Mesosaezia*: A genus related to but distinct from the existing genus Saezia of middle.

Mesosalana

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Salana*, An existing genus; *Mesosalana*: A genus related to but distinct from the existing genus Salana of middle.

Mesosalaquimonas

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Salaquimonas*, An existing genus; *Mesosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of middle.

Mesosalarchaeum

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Salarchaeum*, An existing genus; *Mesosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of middle.

Mesosalegentibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Salegentibacter*, An existing genus; *Mesosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of middle.

Mesosalibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Salibacillus*, An existing genus; *Mesosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of middle.

Mesosalibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salibacter*, An existing genus; *Mesosalibacter*: A genus related to but distinct from the existing genus Salibacter of middle.

Mesosalicibibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salicibibacter*, An existing genus; *Mesosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of middle.

Mesosalicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salicola*, An existing genus; *Mesosalicola*: A genus related to but distinct from the existing genus Salicola of middle.

Mesosalilacibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salilacibacter*, An existing genus; *Mesosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of middle.

Mesosalileptolyngbya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Salileptolyngbya*, An existing genus; *Mesosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of middle.

Mesosalimesophilobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salimesophilobacter*, An existing genus; *Mesosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of middle.

Mesosalimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Salimicrobium*, An existing genus; *Mesosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of middle.

Mesosalinactinospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Salinactinospora*, An existing genus; *Mesosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of middle.

Mesosalinarchaeum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Salinarchaeum*, An existing genus; *Mesosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of middle.

Mesosalinibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salinibacillus*, An existing genus; *Mesosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of middle.

Mesosalinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salinibacter*, An existing genus; *Mesosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of middle.

Mesosalinibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Salinibacterium*, An existing genus; *Mesosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of middle.

Mesosalinibaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Salinibaculum*, An existing genus; *Mesosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of middle.

Mesosalinibius

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salinibius*, An existing genus; *Mesosalinibius*: A genus related to but distinct from the existing genus Salinibius of middle.

Mesosalinicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salinicoccus*, An existing genus; *Mesosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of middle.

Mesosalinicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Salinicola*, An existing genus; *Mesosalinicola*: A genus related to but distinct from the existing genus Salinicola of middle.

Mesosalinifilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Salinifilum*, An existing genus; *Mesosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of middle.

Mesosalinigranum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Salinigranum*, An existing genus; *Mesosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of middle.

Mesosalinihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Salinihabitans*, An existing genus; *Mesosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of middle.

Mesosalinimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Salinimicrobium*, An existing genus; *Mesosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of middle.

Mesosalinimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salinimonas*, An existing genus; *Mesosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of middle.

Mesosalininema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Salininema*, An existing genus; *Mesosalininema*: A genus related to but distinct from the existing genus Salininema of middle.

Mesosaliniradius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Saliniradius*, An existing genus; *Mesosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of middle.

Mesosalinirepens

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Salinirepens*, An existing genus; *Mesosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of middle.

Mesosalinirubellus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Salinirubellus*, An existing genus; *Mesosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of middle.

Mesosalinirussus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Salinirussus*, An existing genus; *Mesosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of middle.

Mesosalinisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salinisphaera*, An existing genus; *Mesosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of middle.

Mesosalinispira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salinispira*, An existing genus; *Mesosalinispira*: A genus related to but distinct from the existing genus Salinispira of middle.

Mesosalinispirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Salinispirillum*, An existing genus; *Mesosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of middle.

Mesosalinispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salinispora*, An existing genus; *Mesosalinispora*: A genus related to but distinct from the existing genus Salinispora of middle.

Mesosalinithrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salinithrix*, An existing genus; *Mesosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of middle.

Mesosalinivenus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salinivenus*, An existing genus; *Mesosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of middle.

Mesosalinivibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Salinivibrio*, An existing genus; *Mesosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of middle.

Mesosalinivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salinivirga*, An existing genus; *Mesosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of middle.

Mesosalinovum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Salinovum*, An existing genus; *Mesosalinovum*: A genus related to but distinct from the existing genus Salinovum of middle.

Mesosaliphagus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Saliphagus*, An existing genus; *Mesosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of middle.

Mesosalipiger

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Salipiger*, An existing genus; *Mesosalipiger*: A genus related to but distinct from the existing genus Salipiger of middle.

Mesosalisaeta

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salisaeta*, An existing genus; *Mesosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of middle.

Mesosalisediminibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Salisediminibacterium*, An existing genus; *Mesosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of middle.

Mesosaliterribacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Saliterribacillus*, An existing genus; *Mesosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of middle.

Mesosalmonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Salmonella*, An existing genus; *Mesosalmonella*: A genus related to but distinct from the existing genus Salmonella of middle.

Mesosalsuginibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Salsuginibacillus*, An existing genus; *Mesosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of middle.

Mesosalsuginimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Salsuginimonas*, An existing genus; *Mesosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of middle.

Mesosamsonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Samsonia*, An existing genus; *Mesosamsonia*: A genus related to but distinct from the existing genus Samsonia of middle.

Mesosandaracinobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sandaracinobacter*, An existing genus; *Mesosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of middle.

Mesosandaracinomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sandaracinomonas*, An existing genus; *Mesosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of middle.

Mesosandaracinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sandaracinus*, An existing genus; *Mesosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of middle.

Mesosandarakinorhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Mesosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of middle.

Mesosandarakinotalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sandarakinotalea*, An existing genus; *Mesosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of middle.

Mesosansalvadorimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sansalvadorimonas*, An existing genus; *Mesosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of middle.

Mesosaonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Saonia*, An existing genus; *Mesosaonia*: A genus related to but distinct from the existing genus Saonia of middle.

Mesosaprospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Saprospira*, An existing genus; *Mesosaprospira*: A genus related to but distinct from the existing genus Saprospira of middle.

Mesosarcina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sarcina*, An existing genus; *Mesosarcina*: A genus related to but distinct from the existing genus Sarcina of middle.

Mesosarcobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Sarcobium*, An existing genus; *Mesosarcobium*: A genus related to but distinct from the existing genus Sarcobium of middle.

Mesosavagea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Savagea*, An existing genus; *Mesosavagea*: A genus related to but distinct from the existing genus Savagea of middle.

Mesosaxeibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Saxeibacter*, An existing genus; *Mesosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of middle.

Mesoscandinavium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Scandinavium*, An existing genus; *Mesoscandinavium*: A genus related to but distinct from the existing genus Scandinavium of middle.

Mesoscardovia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Scardovia*, An existing genus; *Mesoscardovia*: A genus related to but distinct from the existing genus Scardovia of middle.

Mesoschaalia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Schaalia*, An existing genus; *Mesoschaalia*: A genus related to but distinct from the existing genus Schaalia of middle.

Mesoschaedlerella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Schaedlerella*, An existing genus; *Mesoschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of middle.

Mesoschineria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Schineria*, An existing genus; *Mesoschineria*: A genus related to but distinct from the existing genus Schineria of middle.

Mesoschlegelella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Schlegelella*, An existing genus; *Mesoschlegelella*: A genus related to but distinct from the existing genus Schlegelella of middle.

Mesoschleiferella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Schleiferella*, An existing genus; *Mesoschleiferella*: A genus related to but distinct from the existing genus Schleiferella of middle.

Mesoschleiferia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Schleiferia*, An existing genus; *Mesoschleiferia*: A genus related to but distinct from the existing genus Schleiferia of middle.

Mesoschleiferilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Mesoschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of middle.

Mesoschlesneria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Schlesneria*, An existing genus; *Mesoschlesneria*: A genus related to but distinct from the existing genus Schlesneria of middle.

Mesoschnuerera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Schnuerera*, An existing genus; *Mesoschnuerera*: A genus related to but distinct from the existing genus Schnuerera of middle.

Mesoschumannella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Schumannella*, An existing genus; *Mesoschumannella*: A genus related to but distinct from the existing genus Schumannella of middle.

Mesoschwartzia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Schwartzia*, An existing genus; *Mesoschwartzia*: A genus related to but distinct from the existing genus Schwartzia of middle.

Mesosciscionella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Sciscionella*, An existing genus; *Mesosciscionella*: A genus related to but distinct from the existing genus Sciscionella of middle.

Mesoscopulibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Scopulibacillus*, An existing genus; *Mesoscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of middle.

Mesoscytolyngbya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Scytolyngbya*, An existing genus; *Mesoscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of middle.

Mesosebaldella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Sebaldella*, An existing genus; *Mesosebaldella*: A genus related to but distinct from the existing genus Sebaldella of middle.

Mesosecundilactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Secundilactobacillus*, An existing genus; *Mesosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of middle.

Mesosedimentibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sedimentibacter*, An existing genus; *Mesosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of middle.

Mesosedimenticola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sedimenticola*, An existing genus; *Mesosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of middle.

Mesosedimentisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sedimentisphaera*, An existing genus; *Mesosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of middle.

Mesosedimentitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sedimentitalea*, An existing genus; *Mesosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of middle.

Mesosediminibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sediminibacillus*, An existing genus; *Mesosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of middle.

Mesosediminibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sediminibacter*, An existing genus; *Mesosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of middle.

Mesosediminibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Sediminibacterium*, An existing genus; *Mesosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of middle.

Mesosediminicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sediminicoccus*, An existing genus; *Mesosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of middle.

Mesosediminicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sediminicola*, An existing genus; *Mesosediminicola*: A genus related to but distinct from the existing genus Sediminicola of middle.

Mesosediminihabitans

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sediminihabitans*, An existing genus; *Mesosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of middle.

Mesosediminimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sediminimonas*, An existing genus; *Mesosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of middle.

Mesosediminispirochaeta

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sediminispirochaeta*, An existing genus; *Mesosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of middle.

Mesosediminitomix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sediminitomix*, An existing genus; *Mesosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of middle.

Mesosediminivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sediminivirga*, An existing genus; *Mesosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of middle.

Mesosegeticoccus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Segeticoccus*, An existing genus; *Mesosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of middle.

Mesosegniliparus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Segniliparus*, An existing genus; *Mesosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of middle.

Mesosegnochrobactrum

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Segnochrobactrum*, An existing genus; *Mesosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of middle.

Mesoseinonella

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. dim. n. *Seinonella*, An existing genus; *Mesoseinonella*: A genus related to but distinct from the existing genus Seinonella of middle.

Mesosejongia

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Sejongia*, An existing genus; *Mesosejongia*: A genus related to but distinct from the existing genus Sejongia of middle.

Mesoselenihalanaerobacter

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Mesoselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of middle.

Mesoseleniivibrio

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Seleniivibrio*, An existing genus; *Mesoseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of middle.

Mesoselenomonas

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Selenomonas*, An existing genus; *Mesoselenomonas*: A genus related to but distinct from the existing genus Selenomonas of middle.

Mesoseliberia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Seliberia*, An existing genus; *Mesoseliberia*: A genus related to but distinct from the existing genus Seliberia of middle.

Mesosellimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sellimonas*, An existing genus; *Mesosellimonas*: A genus related to but distinct from the existing genus Sellimonas of middle.

Mesosenegalimassilia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Senegalimassilia*, An existing genus; *Mesosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of middle.

Mesoseohaeicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Seohaeicola*, An existing genus; *Mesoseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of middle.

Mesoseonamhaeicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Seonamhaeicola*, An existing genus; *Mesoseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of middle.

Mesoseongchinamella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Seongchinamella*, An existing genus; *Mesoseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of middle.

Mesoserinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Serinibacter*, An existing genus; *Mesoserinibacter*: A genus related to but distinct from the existing genus Serinibacter of middle.

Mesoserinicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Serinicoccus*, An existing genus; *Mesoserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of middle.

Mesoserpentinicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Serpentinicella*, An existing genus; *Mesoserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of middle.

Mesoserpulina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Serpulina*, An existing genus; *Mesoserpulina*: A genus related to but distinct from the existing genus Serpulina of middle.

Mesoserratia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Serratia*, An existing genus; *Mesoserratia*: A genus related to but distinct from the existing genus Serratia of middle.

Mesoshackletoniella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Shackletoniella*, An existing genus; *Mesoshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of middle.

Mesosharpea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sharpea*, An existing genus; *Mesosharpea*: A genus related to but distinct from the existing genus Sharpea of middle.

Mesoshewanella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Shewanella*, An existing genus; *Mesoshewanella*: A genus related to but distinct from the existing genus Shewanella of middle.

Mesoshigella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Shigella*, An existing genus; *Mesoshigella*: A genus related to but distinct from the existing genus Shigella of middle.

Mesoshimazuella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Shimazuella*, An existing genus; *Mesoshimazuella*: A genus related to but distinct from the existing genus Shimazuella of middle.

Mesoshimia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Shimia*, An existing genus; *Mesoshimia*: A genus related to but distinct from the existing genus Shimia of middle.

Mesoshimwellia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Shimwellia*, An existing genus; *Mesoshimwellia*: A genus related to but distinct from the existing genus Shimwellia of middle.

Mesoshinella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Shinella*, An existing genus; *Mesoshinella*: A genus related to but distinct from the existing genus Shinella of middle.

Mesoshivajiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Shivajiella*, An existing genus; *Mesoshivajiella*: A genus related to but distinct from the existing genus Shivajiella of middle.

Mesoshuttleworthia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Shuttleworthia*, An existing genus; *Mesoshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of middle.

Mesosiccirubricoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Siccirubricoccus*, An existing genus; *Mesosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of middle.

Mesosilanimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Silanimonas*, An existing genus; *Mesosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of middle.

Mesosilicibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Silicibacter*, An existing genus; *Mesosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of middle.

Mesosilicimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Silicimonas*, An existing genus; *Mesosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of middle.

Mesosilvanigrella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Silvanigrella*, An existing genus; *Mesosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of middle.

Mesosilvibacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Silvibacterium*, An existing genus; *Mesosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of middle.

Mesosilvimonas

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Silvimonas*, An existing genus; *Mesosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of middle.

Mesosimiduia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Simiduia*, An existing genus; *Mesosimiduia*: A genus related to but distinct from the existing genus Simiduia of middle.

Mesosimkania

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Simkania*, An existing genus; *Mesosimkania*: A genus related to but distinct from the existing genus Simkania of middle.

Mesosimonsiella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Simonsiella*, An existing genus; *Mesosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of middle.

Mesosimplicispira

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Simplicispira*, An existing genus; *Mesosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of middle.

Mesosimulacricoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Simulacricoccus*, An existing genus; *Mesosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of middle.

Mesosingularimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Singularimonas*, An existing genus; *Mesosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of middle.

Mesosingulisphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Singulisphaera*, An existing genus; *Mesosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of middle.

Mesosinibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sinibacillus*, An existing genus; *Mesosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of middle.

Mesosinimarinibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Sinimarinibacterium*, An existing genus; *Mesosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of middle.

Mesosinobaca

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sinobaca*, An existing genus; *Mesosinobaca*: A genus related to but distinct from the existing genus Sinobaca of middle.

Mesosinobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sinobacter*, An existing genus; *Mesosinobacter*: A genus related to but distinct from the existing genus Sinobacter of middle.

Mesosinobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Sinobacterium*, An existing genus; *Mesosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of middle.

Mesosinococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sinococcus*, An existing genus; *Mesosinococcus*: A genus related to but distinct from the existing genus Sinococcus of middle.

Mesosinomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sinomicrobium*, An existing genus; *Mesosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of middle.

Mesosinorhizobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sinorhizobium*, An existing genus; *Mesosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of middle.

Mesosinosporangium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sinosporangium*, An existing genus; *Mesosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of middle.

Mesosiphonobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Siphonobacter*, An existing genus; *Mesosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of middle.

Mesoskermanella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Skermanella*, An existing genus; *Mesoskermanella*: A genus related to but distinct from the existing genus Skermanella of middle.

Mesoskermania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Skermania*, An existing genus; *Mesoskermania*: A genus related to but distinct from the existing genus Skermania of middle.

Mesoslackia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Slackia*, An existing genus; *Mesoslackia*: A genus related to but distinct from the existing genus Slackia of middle.

Mesosmaragdicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Smaragdicoccus*, An existing genus; *Mesosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of middle.

Mesosmithella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Smithella*, An existing genus; *Mesosmithella*: A genus related to but distinct from the existing genus Smithella of middle.

Mesosneathia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Sneathia*, An existing genus; *Mesosneathia*: A genus related to but distinct from the existing genus Sneathia of middle.

Mesosneathiella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Sneathiella*, An existing genus; *Mesosneathiella*: A genus related to but distinct from the existing genus Sneathiella of middle.

Mesosnodgrassella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Snodgrassella*, An existing genus; *Mesosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of middle.

Mesosnuella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Snuella*, An existing genus; *Mesosnuella*: A genus related to but distinct from the existing genus Snuella of middle.

Mesosodaleptolyngbya

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Mesosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of middle.

Mesosodalinema

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Sodalinema*, An existing genus; *Mesosodalinema*: A genus related to but distinct from the existing genus Sodalinema of middle.

Mesosoehngenia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Soehngenia*, An existing genus; *Mesosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of middle.

Mesosolentia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Solentia*, An existing genus; *Mesosolentia*: A genus related to but distinct from the existing genus Solentia of middle.

Mesosolibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Solibacillus*, An existing genus; *Mesosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of middle.

Mesosolimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Solimicrobium*, An existing genus; *Mesosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of middle.

Mesosolirhodobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Solirhodobacter*, An existing genus; *Mesosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of middle.

Mesosolirubrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Solirubrobacter*, An existing genus; *Mesosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of middle.

Mesosolitalea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Solitalea*, An existing genus; *Mesosolitalea*: A genus related to but distinct from the existing genus Solitalea of middle.

Mesosolobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Solobacterium*, An existing genus; *Mesosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of middle.

Mesosoonwooa

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Soonwooa*, An existing genus; *Mesosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of middle.

Mesosoortia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Soortia*, An existing genus; *Mesosoortia*: A genus related to but distinct from the existing genus Soortia of middle.

Mesosorangium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sorangium*, An existing genus; *Mesosorangium*: A genus related to but distinct from the existing genus Sorangium of middle.

Mesospecibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Specibacter*, An existing genus; *Mesospecibacter*: A genus related to but distinct from the existing genus Specibacter of middle.

Mesospelaeicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Spelaeicoccus*, An existing genus; *Mesospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of middle.

Mesospelaeonaias

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Spelaeonaias*, An existing genus; *Mesospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of middle.

Mesosphaerimonospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sphaerimonospora*, An existing genus; *Mesosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of middle.

Mesosphaerisporangium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sphaerisporangium*, An existing genus; *Mesosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of middle.

Mesosphaerobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sphaerobacter*, An existing genus; *Mesosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of middle.

Mesosphaerocavum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sphaerocavum*, An existing genus; *Mesosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of middle.

Mesosphaerochaeta

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sphaerochaeta*, An existing genus; *Mesosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of middle.

Mesosphaerotilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sphaerotilus*, An existing genus; *Mesosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of middle.

Mesosphingoaurantiacus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Mesosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of middle.

Mesosphingobacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sphingobacterium*, An existing genus; *Mesosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of middle.

Mesosphingobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sphingobium*, An existing genus; *Mesosphingobium*: A genus related to but distinct from the existing genus Sphingobium of middle.

Mesosphingomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sphingomicrobium*, An existing genus; *Mesosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of middle.

Mesosphingomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sphingomonas*, An existing genus; *Mesosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of middle.

Mesosphingopyxis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sphingopyxis*, An existing genus; *Mesosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of middle.

Mesosphingorhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sphingorhabdus*, An existing genus; *Mesosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of middle.

Mesosphingosinicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sphingosinicella*, An existing genus; *Mesosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of middle.

Mesosphingosinithalassobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Mesosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of middle.

Mesospinactinospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Spinactinospora*, An existing genus; *Mesospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of middle.

Mesospirilliplanes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Spirilliplanes*, An existing genus; *Mesospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of middle.

Mesospirillospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Spirillospora*, An existing genus; *Mesospirillospora*: A genus related to but distinct from the existing genus Spirillospora of middle.

Mesospirochaeta

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Spirochaeta*, An existing genus; *Mesospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of middle.

Mesospiroplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Spiroplasma*, An existing genus; *Mesospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of middle.

Mesospirosoma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Spirosoma*, An existing genus; *Mesospirosoma*: A genus related to but distinct from the existing genus Spirosoma of middle.

Mesospodiobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Spodiobacter*, An existing genus; *Mesospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of middle.

Mesospongiactinospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Spongiactinospora*, An existing genus; *Mesospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of middle.

Mesospongiibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Spongiibacter*, An existing genus; *Mesospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of middle.

Mesospongiibacterium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Spongiibacterium*, An existing genus; *Mesospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of middle.

Mesospongiiferula

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Spongiiferula*, An existing genus; *Mesospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of middle.

Mesospongiimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Spongiimicrobium*, An existing genus; *Mesospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of middle.

Mesospongiimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Spongiimonas*, An existing genus; *Mesospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of middle.

Mesospongiispira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Spongiispira*, An existing genus; *Mesospongiispira*: A genus related to but distinct from the existing genus Spongiispira of middle.

Mesospongiivirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Spongiivirga*, An existing genus; *Mesospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of middle.

Mesospongitalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Spongitalea*, An existing genus; *Mesospongitalea*: A genus related to but distinct from the existing genus Spongitalea of middle.

Mesosporacetigenium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sporacetigenium*, An existing genus; *Mesosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of middle.

Mesosporanaerobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sporanaerobacter*, An existing genus; *Mesosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of middle.

Mesosporichthya

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sporichthya*, An existing genus; *Mesosporichthya*: A genus related to but distinct from the existing genus Sporichthya of middle.

Mesosporobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sporobacter*, An existing genus; *Mesosporobacter*: A genus related to but distinct from the existing genus Sporobacter of middle.

Mesosporobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Sporobacterium*, An existing genus; *Mesosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of middle.

Mesosporocytophaga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sporocytophaga*, An existing genus; *Mesosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of middle.

Mesosporohalobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sporohalobacter*, An existing genus; *Mesosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of middle.

Mesosporolactobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sporolactobacillus*, An existing genus; *Mesosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of middle.

Mesosporolituus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Sporolituus*, An existing genus; *Mesosporolituus*: A genus related to but distinct from the existing genus Sporolituus of middle.

Mesosporosalibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Sporosalibacterium*, An existing genus; *Mesosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of middle.

Mesosporosarcina

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Sporosarcina*, An existing genus; *Mesosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of middle.

Mesosporotalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sporotalea*, An existing genus; *Mesosporotalea*: A genus related to but distinct from the existing genus Sporotalea of middle.

Mesosporotomaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sporotomaculum*, An existing genus; *Mesosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of middle.

Mesostackebrandtia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Stackebrandtia*, An existing genus; *Mesostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of middle.

Mesostagnimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Stagnimonas*, An existing genus; *Mesostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of middle.

Mesostakelama

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Stakelama*, An existing genus; *Mesostakelama*: A genus related to but distinct from the existing genus Stakelama of middle.

Mesostaleya

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Staleya*, An existing genus; *Mesostaleya*: A genus related to but distinct from the existing genus Staleya of middle.

Mesostanierella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Stanierella*, An existing genus; *Mesostanierella*: A genus related to but distinct from the existing genus Stanierella of middle.

Mesostaphylococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Staphylococcus*, An existing genus; *Mesostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of middle.

Mesostaphylospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Staphylospora*, An existing genus; *Mesostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of middle.

Mesostaphylothermus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Staphylothermus*, An existing genus; *Mesostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of middle.

Mesostappia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Stappia*, An existing genus; *Mesostappia*: A genus related to but distinct from the existing genus Stappia of middle.

Mesostarkeya

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Starkeya*, An existing genus; *Mesostarkeya*: A genus related to but distinct from the existing genus Starkeya of middle.

Mesostarria

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Starria*, An existing genus; *Mesostarria*: A genus related to but distinct from the existing genus Starria of middle.

Mesostella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Stella*, An existing genus; *Mesostella*: A genus related to but distinct from the existing genus Stella of middle.

Mesostenothermobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Stenothermobacter*, An existing genus; *Mesostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of middle.

Mesostenotrophobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Stenotrophobacter*, An existing genus; *Mesostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of middle.

Mesostenotrophobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Stenotrophobium*, An existing genus; *Mesostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of middle.

Mesostenotrophomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Stenotrophomonas*, An existing genus; *Mesostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of middle.

Mesostenoxybacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Stenoxybacter*, An existing genus; *Mesostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of middle.

Mesosteroidobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Steroidobacter*, An existing genus; *Mesosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of middle.

Mesosterolibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Sterolibacterium*, An existing genus; *Mesosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of middle.

Mesostetteria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Stetteria*, An existing genus; *Mesostetteria*: A genus related to but distinct from the existing genus Stetteria of middle.

Mesostigmatella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Stigmatella*, An existing genus; *Mesostigmatella*: A genus related to but distinct from the existing genus Stigmatella of middle.

Mesostigonema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Stigonema*, An existing genus; *Mesostigonema*: A genus related to but distinct from the existing genus Stigonema of middle.

Mesostomatobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Stomatobaculum*, An existing genus; *Mesostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of middle.

Mesostomatococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Stomatococcus*, An existing genus; *Mesostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of middle.

Mesostreptacidiphilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Streptacidiphilus*, An existing genus; *Mesostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of middle.

Mesostreptobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Streptobacillus*, An existing genus; *Mesostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of middle.

Mesostreptococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Streptococcus*, An existing genus; *Mesostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of middle.

Mesostreptohalobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Streptohalobacillus*, An existing genus; *Mesostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of middle.

Mesostreptomonospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Streptomonospora*, An existing genus; *Mesostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of middle.

Mesostreptomyces

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Streptomyces*, An existing genus; *Mesostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of middle.

Mesostreptosporangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Streptosporangium*, An existing genus; *Mesostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of middle.

Mesostreptoverticillium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Streptoverticillium*, An existing genus; *Mesostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of middle.

Mesostygiolobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Stygiolobus*, An existing genus; *Mesostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of middle.

Mesosubdoligranulum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Subdoligranulum*, An existing genus; *Mesosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of middle.

Mesosubsaxibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Subsaxibacter*, An existing genus; *Mesosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of middle.

Mesosubsaximicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Subsaximicrobium*, An existing genus; *Mesosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of middle.

Mesosuccinatimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Succinatimonas*, An existing genus; *Mesosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of middle.

Mesosucciniclasticum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Succiniclasticum*, An existing genus; *Mesosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of middle.

Mesosuccinispira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Succinispira*, An existing genus; *Mesosuccinispira*: A genus related to but distinct from the existing genus Succinispira of middle.

Mesosuccinivibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Succinivibrio*, An existing genus; *Mesosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of middle.

Mesosufflavibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sufflavibacter*, An existing genus; *Mesosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of middle.

Mesosuicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Suicoccus*, An existing genus; *Mesosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of middle.

Mesosulfitobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sulfitobacter*, An existing genus; *Mesosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of middle.

Mesosulfodiicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sulfodiicoccus*, An existing genus; *Mesosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of middle.

Mesosulfolobus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sulfolobus*, An existing genus; *Mesosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of middle.

Mesosulfophobococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sulfophobococcus*, An existing genus; *Mesosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of middle.

Mesosulfuracidifex

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sulfuracidifex*, An existing genus; *Mesosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of middle.

Mesosulfuricella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sulfuricella*, An existing genus; *Mesosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of middle.

Mesosulfuricurvum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sulfuricurvum*, An existing genus; *Mesosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of middle.

Mesosulfuriferula

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sulfuriferula*, An existing genus; *Mesosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of middle.

Mesosulfuriflexus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sulfuriflexus*, An existing genus; *Mesosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of middle.

Mesosulfurihydrogenibium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Mesosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of middle.

Mesosulfurisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sulfurisphaera*, An existing genus; *Mesosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of middle.

Mesosulfuritortus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sulfuritortus*, An existing genus; *Mesosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of middle.

Mesosulfurococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Sulfurococcus*, An existing genus; *Mesosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of middle.

Mesosulfurospirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Mesosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of middle.

Mesosulfurovum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Sulfurovum*, An existing genus; *Mesosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of middle.

Mesosungkyunkwania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sungkyunkwania*, An existing genus; *Mesosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of middle.

Mesosunxiuqinia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Sunxiuqinia*, An existing genus; *Mesosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of middle.

Mesosuperficieibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Superficieibacter*, An existing genus; *Mesosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of middle.

Mesosutterella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Sutterella*, An existing genus; *Mesosutterella*: A genus related to but distinct from the existing genus Sutterella of middle.

Mesosuttonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Suttonella*, An existing genus; *Mesosuttonella*: A genus related to but distinct from the existing genus Suttonella of middle.

Mesoswaminathania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Swaminathania*, An existing genus; *Mesoswaminathania*: A genus related to but distinct from the existing genus Swaminathania of middle.

Mesoswingsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Swingsia*, An existing genus; *Mesoswingsia*: A genus related to but distinct from the existing genus Swingsia of middle.

Mesoswionibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Swionibacillus*, An existing genus; *Mesoswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of middle.

Mesosymbiobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Symbiobacterium*, An existing genus; *Mesosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of middle.

Mesosymbiotes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Symbiotes*, An existing genus; *Mesosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of middle.

Mesosynechocystis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Synechocystis*, An existing genus; *Mesosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of middle.

Mesosynergistes

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Synergistes*, An existing genus; *Mesosynergistes*: A genus related to but distinct from the existing genus Synergistes of middle.

Mesosyntrophaceticus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Syntrophaceticus*, An existing genus; *Mesosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of middle.

Mesosyntrophobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Syntrophobacter*, An existing genus; *Mesosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of middle.

Mesosyntrophobotulus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Syntrophobotulus*, An existing genus; *Mesosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of middle.

Mesosyntrophococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Syntrophococcus*, An existing genus; *Mesosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of middle.

Mesosyntrophomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Syntrophomonas*, An existing genus; *Mesosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of middle.

Mesosyntrophorhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Syntrophorhabdus*, An existing genus; *Mesosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of middle.

Mesosyntrophospora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Syntrophospora*, An existing genus; *Mesosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of middle.

Mesosyntrophothermus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Syntrophothermus*, An existing genus; *Mesosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of middle.

Mesosyntrophus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Syntrophus*, An existing genus; *Mesosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of middle.

Mesotabrizicola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tabrizicola*, An existing genus; *Mesotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of middle.

Mesotaeania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Taeania*, An existing genus; *Mesotaeania*: A genus related to but distinct from the existing genus Taeania of middle.

Mesotaeseokella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Taeseokella*, An existing genus; *Mesotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of middle.

Mesotagaea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tagaea*, An existing genus; *Mesotagaea*: A genus related to but distinct from the existing genus Tagaea of middle.

Mesotahibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tahibacter*, An existing genus; *Mesotahibacter*: A genus related to but distinct from the existing genus Tahibacter of middle.

Mesotaibaiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Taibaiella*, An existing genus; *Mesotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of middle.

Mesotamaricihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tamaricihabitans*, An existing genus; *Mesotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of middle.

Mesotamilnaduibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tamilnaduibacter*, An existing genus; *Mesotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of middle.

Mesotamlana

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tamlana*, An existing genus; *Mesotamlana*: A genus related to but distinct from the existing genus Tamlana of middle.

Mesotamlicoccus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tamlicoccus*, An existing genus; *Mesotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of middle.

Mesotangfeifania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tangfeifania*, An existing genus; *Mesotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of middle.

Mesotannerella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Tannerella*, An existing genus; *Mesotannerella*: A genus related to but distinct from the existing genus Tannerella of middle.

Mesotanticharoenia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tanticharoenia*, An existing genus; *Mesotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of middle.

Mesotaonella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Taonella*, An existing genus; *Mesotaonella*: A genus related to but distinct from the existing genus Taonella of middle.

Mesotapinothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tapinothrix*, An existing genus; *Mesotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of middle.

Mesotardiphaga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tardiphaga*, An existing genus; *Mesotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of middle.

Mesotateyamaria

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Tateyamaria*, An existing genus; *Mesotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of middle.

Mesotatlockia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Tatlockia*, An existing genus; *Mesotatlockia*: A genus related to but distinct from the existing genus Tatlockia of middle.

Mesotatumella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Tatumella*, An existing genus; *Mesotatumella*: A genus related to but distinct from the existing genus Tatumella of middle.

Mesotautonia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Tautonia*, An existing genus; *Mesotautonia*: A genus related to but distinct from the existing genus Tautonia of middle.

Mesotaxeobacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Taxeobacter*, An existing genus; *Mesotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of middle.

Mesotaylorella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Taylorella*, An existing genus; *Mesotaylorella*: A genus related to but distinct from the existing genus Taylorella of middle.

Mesotectibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Tectibacter*, An existing genus; *Mesotectibacter*: A genus related to but distinct from the existing genus Tectibacter of middle.

Mesoteichococcus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Teichococcus*, An existing genus; *Mesoteichococcus*: A genus related to but distinct from the existing genus Teichococcus of middle.

Mesotelluria

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Telluria*, An existing genus; *Mesotelluria*: A genus related to but distinct from the existing genus Telluria of middle.

Mesotellurimicrobium

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Tellurimicrobium*, An existing genus; *Mesotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of middle.

Mesotellurirhabdus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Tellurirhabdus*, An existing genus; *Mesotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of middle.

Mesotelmatobacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Telmatobacter*, An existing genus; *Mesotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of middle.

Mesotelmatocola

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Telmatocola*, An existing genus; *Mesotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of middle.

Mesotelmatospirillum

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Mesotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of middle.

Mesotemperatibacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Temperatibacter*, An existing genus; *Mesotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of middle.

Mesotenacibaculum

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Tenacibaculum*, An existing genus; *Mesotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of middle.

Mesotenggerimyces

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tenggerimyces*, An existing genus; *Mesotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of middle.

Mesotengunoibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tengunoibacter*, An existing genus; *Mesotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of middle.

Mesotenuibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tenuibacillus*, An existing genus; *Mesotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of middle.

Mesotepidamorphus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tepidamorphus*, An existing genus; *Mesotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of middle.

Mesotepidanaerobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tepidanaerobacter*, An existing genus; *Mesotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of middle.

Mesotepidicaulis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tepidicaulis*, An existing genus; *Mesotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of middle.

Mesotepidicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Tepidicella*, An existing genus; *Mesotepidicella*: A genus related to but distinct from the existing genus Tepidicella of middle.

Mesotepidiforma

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Tepidiforma*, An existing genus; *Mesotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of middle.

Mesotepidimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Tepidimicrobium*, An existing genus; *Mesotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of middle.

Mesotepidiphilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tepidiphilus*, An existing genus; *Mesotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of middle.

Mesotepidisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tepidisphaera*, An existing genus; *Mesotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of middle.

Mesoterasakiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Terasakiella*, An existing genus; *Mesoterasakiella*: A genus related to but distinct from the existing genus Terasakiella of middle.

Mesoterasakiispira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Terasakiispira*, An existing genus; *Mesoterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of middle.

Mesoteredinibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Teredinibacter*, An existing genus; *Mesoteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of middle.

Mesoterrabacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Terrabacter*, An existing genus; *Mesoterrabacter*: A genus related to but distinct from the existing genus Terrabacter of middle.

Mesoterracidiphilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Terracidiphilus*, An existing genus; *Mesoterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of middle.

Mesoterracoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Terracoccus*, An existing genus; *Mesoterracoccus*: A genus related to but distinct from the existing genus Terracoccus of middle.

Mesoterribacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Terribacillus*, An existing genus; *Mesoterribacillus*: A genus related to but distinct from the existing genus Terribacillus of middle.

Mesoterriglobus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Terriglobus*, An existing genus; *Mesoterriglobus*: A genus related to but distinct from the existing genus Terriglobus of middle.

Mesoterrilactibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Terrilactibacillus*, An existing genus; *Mesoterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of middle.

Mesoterrimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Terrimicrobium*, An existing genus; *Mesoterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of middle.

Mesoterrisporobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Terrisporobacter*, An existing genus; *Mesoterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of middle.

Mesotersicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tersicoccus*, An existing genus; *Mesotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of middle.

Mesotessaracoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tessaracoccus*, An existing genus; *Mesotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of middle.

Mesotestudinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Testudinibacter*, An existing genus; *Mesotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of middle.

Mesotetracoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tetracoccus*, An existing genus; *Mesotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of middle.

Mesotetragenococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tetragenococcus*, An existing genus; *Mesotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of middle.

Mesotetrasphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Tetrasphaera*, An existing genus; *Mesotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of middle.

Mesotetrathiobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tetrathiobacter*, An existing genus; *Mesotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of middle.

Mesotexcoconibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Texcoconibacillus*, An existing genus; *Mesotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of middle.

Mesothalassobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thalassobacillus*, An existing genus; *Mesothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of middle.

Mesothalassobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thalassobacter*, An existing genus; *Mesothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of middle.

Mesothalassobaculum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thalassobaculum*, An existing genus; *Mesothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of middle.

Mesothalassobius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thalassobius*, An existing genus; *Mesothalassobius*: A genus related to but distinct from the existing genus Thalassobius of middle.

Mesothalassocella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thalassocella*, An existing genus; *Mesothalassocella*: A genus related to but distinct from the existing genus Thalassocella of middle.

Mesothalassococcus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thalassococcus*, An existing genus; *Mesothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of middle.

Mesothalassocola

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thalassocola*, An existing genus; *Mesothalassocola*: A genus related to but distinct from the existing genus Thalassocola of middle.

Mesothalassolituus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thalassolituus*, An existing genus; *Mesothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of middle.

Mesothalassomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thalassomonas*, An existing genus; *Mesothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of middle.

Mesothalassorhabdomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Mesothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of middle.

Mesothalassorhabdus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thalassorhabdus*, An existing genus; *Mesothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of middle.

Mesothalassospira

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thalassospira*, An existing genus; *Mesothalassospira*: A genus related to but distinct from the existing genus Thalassospira of middle.

Mesothalassotalea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thalassotalea*, An existing genus; *Mesothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of middle.

Mesothauera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thauera*, An existing genus; *Mesothauera*: A genus related to but distinct from the existing genus Thauera of middle.

Mesothaumasiovibrio

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thaumasiovibrio*, An existing genus; *Mesothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of middle.

Mesothermacetogenium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thermacetogenium*, An existing genus; *Mesothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of middle.

Mesothermaerobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermaerobacter*, An existing genus; *Mesothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of middle.

Mesothermalkalibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermalkalibacillus*, An existing genus; *Mesothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of middle.

Mesothermanaeromonas

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Thermanaeromonas*, An existing genus; *Mesothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of middle.

Mesothermanaerothrix

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Thermanaerothrix*, An existing genus; *Mesothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of middle.

Mesothermanaerovibrio

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Thermanaerovibrio*, An existing genus; *Mesothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of middle.

Mesothermasporomyces

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Thermasporomyces*, An existing genus; *Mesothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of middle.

Mesothermaurantimonas

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Thermaurantimonas*, An existing genus; *Mesothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of middle.

Mesothermithiobacillus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Thermithiobacillus*, An existing genus; *Mesothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of middle.

Mesothermoactinomyces

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Thermoactinomyces*, An existing genus; *Mesothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of middle.

Mesothermoactinospora

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Thermoactinospora*, An existing genus; *Mesothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of middle.

Mesothermoanaerobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermoanaerobacter*, An existing genus; *Mesothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of middle.

Mesothermoanaerobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Mesothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of middle.

Mesothermoanaerobaculum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Mesothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of middle.

Mesothermoanaerobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermoanaerobium*, An existing genus; *Mesothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of middle.

Mesothermobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermobacillus*, An existing genus; *Mesothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of middle.

Mesothermobacteroides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermobacteroides*, An existing genus; *Mesothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of middle.

Mesothermobifida

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thermobifida*, An existing genus; *Mesothermobifida*: A genus related to but distinct from the existing genus Thermobifida of middle.

Mesothermobispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thermobispora*, An existing genus; *Mesothermobispora*: A genus related to but distinct from the existing genus Thermobispora of middle.

Mesothermobrachium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermobrachium*, An existing genus; *Mesothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of middle.

Mesothermocatellispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thermocatellispora*, An existing genus; *Mesothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of middle.

Mesothermochromatium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermochromatium*, An existing genus; *Mesothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of middle.

Mesothermocladium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Thermocladium*, An existing genus; *Mesothermocladium*: A genus related to but distinct from the existing genus Thermocladium of middle.

Mesothermoclostridium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Mesothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of middle.

Mesothermococcoides

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermococcoides*, An existing genus; *Mesothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of middle.

Mesothermococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermococcus*, An existing genus; *Mesothermococcus*: A genus related to but distinct from the existing genus Thermococcus of middle.

Mesothermocrinis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermocrinis*, An existing genus; *Mesothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of middle.

Mesothermocrispum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermocrispum*, An existing genus; *Mesothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of middle.

Mesothermodesulfatator

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermodesulfatator*, An existing genus; *Mesothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of middle.

Mesothermodesulfitimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Mesothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of middle.

Mesothermodesulfobacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Mesothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of middle.

Mesothermodesulfobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermodesulfobium*, An existing genus; *Mesothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of middle.

Mesothermodesulforhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Mesothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of middle.

Mesothermodesulfovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Mesothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of middle.

Mesothermodiscus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermodiscus*, An existing genus; *Mesothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of middle.

Mesothermofilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thermofilum*, An existing genus; *Mesothermofilum*: A genus related to but distinct from the existing genus Thermofilum of middle.

Mesothermoflavifilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thermoflavifilum*, An existing genus; *Mesothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of middle.

Mesothermoflavimicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Mesothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of middle.

Mesothermoflexibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermoflexibacter*, An existing genus; *Mesothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of middle.

Mesothermoflexus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermoflexus*, An existing genus; *Mesothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of middle.

Mesothermogemmatispora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermogemmatispora*, An existing genus; *Mesothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of middle.

Mesothermogladius

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermogladius*, An existing genus; *Mesothermogladius*: A genus related to but distinct from the existing genus Thermogladius of middle.

Mesothermogutta

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermogutta*, An existing genus; *Mesothermogutta*: A genus related to but distinct from the existing genus Thermogutta of middle.

Mesothermogymnomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thermogymnomonas*, An existing genus; *Mesothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of middle.

Mesothermohalobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermohalobacter*, An existing genus; *Mesothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of middle.

Mesothermohydrogenium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermohydrogenium*, An existing genus; *Mesothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of middle.

Mesothermoleophilum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thermoleophilum*, An existing genus; *Mesothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of middle.

Mesothermoleptolyngbya

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Mesothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of middle.

Mesothermolithobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermolithobacter*, An existing genus; *Mesothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of middle.

Mesothermolongibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thermolongibacillus*, An existing genus; *Mesothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of middle.

Mesothermomarinilinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thermomarinilinea*, An existing genus; *Mesothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of middle.

Mesothermomicrobium

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thermomicrobium*, An existing genus; *Mesothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of middle.

Mesothermomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermomonas*, An existing genus; *Mesothermomonas*: A genus related to but distinct from the existing genus Thermomonas of middle.

Mesothermomonospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermomonospora*, An existing genus; *Mesothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of middle.

Mesothermonema

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thermonema*, An existing genus; *Mesothermonema*: A genus related to but distinct from the existing genus Thermonema of middle.

Mesothermophagus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermophagus*, An existing genus; *Mesothermophagus*: A genus related to but distinct from the existing genus Thermophagus of middle.

Mesothermoplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Thermoplasma*, An existing genus; *Mesothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of middle.

Mesothermopolyspora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermopolyspora*, An existing genus; *Mesothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of middle.

Mesothermoproteus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermoproteus*, An existing genus; *Mesothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of middle.

Mesothermorudis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermorudis*, An existing genus; *Mesothermorudis*: A genus related to but distinct from the existing genus Thermorudis of middle.

Mesothermosediminibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermosediminibacter*, An existing genus; *Mesothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of middle.

Mesothermosinus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermosinus*, An existing genus; *Mesothermosinus*: A genus related to but distinct from the existing genus Thermosinus of middle.

Mesothermosipho

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Thermosipho*, An existing genus; *Mesothermosipho*: A genus related to but distinct from the existing genus Thermosipho of middle.

Mesothermosphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermosphaera*, An existing genus; *Mesothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of middle.

Mesothermosporothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermosporothrix*, An existing genus; *Mesothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of middle.

Mesothermostaphylospora

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermostaphylospora*, An existing genus; *Mesothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of middle.

Mesothermostilla

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Thermostilla*, An existing genus; *Mesothermostilla*: A genus related to but distinct from the existing genus Thermostilla of middle.

Mesothermosulfidibacter

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Thermosulfidibacter*, An existing genus; *Mesothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of middle.

Mesothermosulfurimonas

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Thermosulfurimonas*, An existing genus; *Mesothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of middle.

Mesothermosulfuriphilus

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Mesothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of middle.

Mesothermosyntropha

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Thermosyntropha*, An existing genus; *Mesothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of middle.

Mesothermotalea

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Thermotalea*, An existing genus; *Mesothermotalea*: A genus related to but distinct from the existing genus Thermotalea of middle.

Mesothermoterrabacterium

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Thermoterrabacterium*, An existing genus; *Mesothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of middle.

Mesothermotoga

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Thermotoga*, An existing genus; *Mesothermotoga*: A genus related to but distinct from the existing genus Thermotoga of middle.

Mesothermotomaculum

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Thermotomaculum*, An existing genus; *Mesothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of middle.

Mesothermotunica

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Thermotunica*, An existing genus; *Mesothermotunica*: A genus related to but distinct from the existing genus Thermotunica of middle.

Mesothermovenabulum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Thermovenabulum*, An existing genus; *Mesothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of middle.

Mesothermovibrio

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Thermovibrio*, An existing genus; *Mesothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of middle.

Mesothermovirga

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Thermovirga*, An existing genus; *Mesothermovirga*: A genus related to but distinct from the existing genus Thermovirga of middle.

Mesothermovorax

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Thermovorax*, An existing genus; *Mesothermovorax*: A genus related to but distinct from the existing genus Thermovorax of middle.

Mesothermovum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Thermovum*, An existing genus; *Mesothermovum*: A genus related to but distinct from the existing genus Thermovum of middle.

Mesothermus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Thermus*, An existing genus; *Mesothermus*: A genus related to but distinct from the existing genus Thermus of middle.

Mesothioalbus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Thioalbus*, An existing genus; *Mesothioalbus*: A genus related to but distinct from the existing genus Thioalbus of middle.

Mesothioalkalibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thioalkalibacter*, An existing genus; *Mesothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of middle.

Mesothioalkalicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thioalkalicoccus*, An existing genus; *Mesothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of middle.

Mesothioalkalimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Mesothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of middle.

Mesothioalkalispira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thioalkalispira*, An existing genus; *Mesothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of middle.

Mesothioalkalivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thioalkalivibrio*, An existing genus; *Mesothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of middle.

Mesothiobaca

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiobaca*, An existing genus; *Mesothiobaca*: A genus related to but distinct from the existing genus Thiobaca of middle.

Mesothiobacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thiobacillus*, An existing genus; *Mesothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of middle.

Mesothiobacimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiobacimonas*, An existing genus; *Mesothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of middle.

Mesothiobacterium

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Thiobacterium*, An existing genus; *Mesothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of middle.

Mesothiocapsa

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Thiocapsa*, An existing genus; *Mesothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of middle.

Mesothioclava

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Thioclava*, An existing genus; *Mesothioclava*: A genus related to but distinct from the existing genus Thioclava of middle.

Mesothiococcus

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. masc. n. *Thiococcus*, An existing genus; *Mesothiococcus*: A genus related to but distinct from the existing genus Thiococcus of middle.

Mesothiocystis

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Thiocystis*, An existing genus; *Mesothiocystis*: A genus related to but distinct from the existing genus Thiocystis of middle.

Mesothiodictyon

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Thiodictyon*, An existing genus; *Mesothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of middle.

Mesothiofaba

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. fem. n. *Thiofaba*, An existing genus; *Mesothiofaba*: A genus related to but distinct from the existing genus Thiofaba of middle.

Mesothiofilum

Gr. masc. adjective *ÎijÎĭČÎ£ĭĆ*, middle; L. neut. n. *Thiofilum*, An existing genus; *Mesothiofilum*: A genus related to but distinct from the existing genus Thiofilum of middle.

Mesothioflavicoccus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thioflavicoccus*, An existing genus; *Mesothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of middle.

Mesothioflexithrix

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thioflexithrix*, An existing genus; *Mesothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of middle.

Mesothiofractor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thiofractor*, An existing genus; *Mesothiofractor*: A genus related to but distinct from the existing genus Thiofractor of middle.

Mesothiohalobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thiohalobacter*, An existing genus; *Mesothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of middle.

Mesothiohalocapsa

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiohalocapsa*, An existing genus; *Mesothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of middle.

Mesothiohalomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiohalomonas*, An existing genus; *Mesothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of middle.

Mesothiohalophilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thiohalophilus*, An existing genus; *Mesothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of middle.

Mesothiohalorhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiohalorhabdus*, An existing genus; *Mesothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of middle.

Mesothiohalospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiohalospira*, An existing genus; *Mesothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of middle.

Mesothiolamprovum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thiolamprovum*, An existing genus; *Mesothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of middle.

Mesothiolapillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thiolapillus*, An existing genus; *Mesothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of middle.

Mesothiolinea

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiolinea*, An existing genus; *Mesothiolinea*: A genus related to but distinct from the existing genus Thiolinea of middle.

Mesothiomargarita

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiomargarita*, An existing genus; *Mesothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of middle.

Mesothiomicrorhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Mesothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of middle.

Mesothiomicrospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiomicrospira*, An existing genus; *Mesothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of middle.

Mesothiomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiomonas*, An existing genus; *Mesothiomonas*: A genus related to but distinct from the existing genus Thiomonas of middle.

Mesothiopedia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiopedia*, An existing genus; *Mesothiopedia*: A genus related to but distinct from the existing genus Thiopedia of middle.

Mesothiophaeococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thiophaeococcus*, An existing genus; *Mesothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of middle.

Mesothioploca

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thioploca*, An existing genus; *Mesothioploca*: A genus related to but distinct from the existing genus Thioploca of middle.

Mesothioprofundum

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Thioprofundum*, An existing genus; *Mesothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of middle.

Mesothiopseudomonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiopseudomonas*, An existing genus; *Mesothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of middle.

Mesothioreductor

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thioreductor*, An existing genus; *Mesothioreductor*: A genus related to but distinct from the existing genus Thioreductor of middle.

Mesothiorhodococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Thiorhodococcus*, An existing genus; *Mesothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of middle.

Mesothiorhodospira

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Thiorhodospira*, An existing genus; *Mesothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of middle.

Mesothiorhodovibrio

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Thiorhodovibrio*, An existing genus; *Mesothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of middle.

Mesothiosocius

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Thiosocius*, An existing genus; *Mesothiosocius*: A genus related to but distinct from the existing genus Thiosocius of middle.

Mesothiosphaera

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Thiosphaera*, An existing genus; *Mesothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of middle.

Mesothiospira

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Thiospira*, An existing genus; *Mesothiospira*: A genus related to but distinct from the existing genus Thiospira of middle.

Mesothiospirillum

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. dim. n. *Thiospirillum*, An existing genus; *Mesothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of middle.

Mesothiothrix

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Thiothrix*, An existing genus; *Mesothiothrix*: A genus related to but distinct from the existing genus Thiothrix of middle.

Mesothiovulum

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. neut. n. *Thiovulum*, An existing genus; *Mesothiovulum*: A genus related to but distinct from the existing genus Thiovulum of middle.

Mesothorsellia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Thorsellia*, An existing genus; *Mesothorsellia*: A genus related to but distinct from the existing genus Thorsellia of middle.

Mesotianweitania

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Tianweitania*, An existing genus; *Mesotianweitania*: A genus related to but distinct from the existing genus Tianweitania of middle.

Mesotibeticola

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. masc. n. *Tibeticola*, An existing genus; *Mesotibeticola*: A genus related to but distinct from the existing genus Tibeticola of middle.

Mesotildeniella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Tildeniella*, An existing genus; *Mesotildeniella*: A genus related to but distinct from the existing genus Tildeniella of middle.

Mesotimaviella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Timaviella*, An existing genus; *Mesotimaviella*: A genus related to but distinct from the existing genus Timaviella of middle.

Mesotimonella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Timonella*, An existing genus; *Mesotimonella*: A genus related to but distinct from the existing genus Timonella of middle.

Mesotindallia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Tindallia*, An existing genus; *Mesotindallia*: A genus related to but distinct from the existing genus Tindallia of middle.

Mesotissierella

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. dim. n. *Tissierella*, An existing genus; *Mesotissierella*: A genus related to but distinct from the existing genus Tissierella of middle.

Mesotistlia

Gr. masc. adjective *ÎijÎïČÎ£ïĆ*, middle; L. fem. n. *Tistlia*, An existing genus; *Mesotistlia*: A genus related to but distinct from the existing genus Tistlia of middle.

Mesotistrella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Tistrella*, An existing genus; *Mesotistrella*: A genus related to but distinct from the existing genus Tistrella of middle.

Mesotitanospirillum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. dim. n. *Titanospirillum*, An existing genus; *Mesotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of middle.

Mesotolumonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tolumonas*, An existing genus; *Mesotolumonas*: A genus related to but distinct from the existing genus Tolumonas of middle.

Mesotomitella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Tomitella*, An existing genus; *Mesotomitella*: A genus related to but distinct from the existing genus Tomitella of middle.

Mesotonsilliphilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tonsilliphilus*, An existing genus; *Mesotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of middle.

Mesotoxifilum

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Toxifilum*, An existing genus; *Mesotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of middle.

Mesotoxopsis

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Toxopsis*, An existing genus; *Mesotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of middle.

Mesotoxothrix

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Toxothrix*, An existing genus; *Mesotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of middle.

Mesotrabulsiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Trabulsiella*, An existing genus; *Mesotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of middle.

Mesotranquillimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Tranquillimonas*, An existing genus; *Mesotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of middle.

Mesotraorella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Traorella*, An existing genus; *Mesotraorella*: A genus related to but distinct from the existing genus Traorella of middle.

Mesotreponema

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Treponema*, An existing genus; *Mesotreponema*: A genus related to but distinct from the existing genus Treponema of middle.

Mesotrichlorobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Trichlorobacter*, An existing genus; *Mesotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of middle.

Mesotrichococcus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Trichococcus*, An existing genus; *Mesotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of middle.

Mesotrinickia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Trinickia*, An existing genus; *Mesotrinickia*: A genus related to but distinct from the existing genus Trinickia of middle.

Mesotritonibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Tritonibacter*, An existing genus; *Mesotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of middle.

Mesotropheryma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Tropheryma*, An existing genus; *Mesotropheryma*: A genus related to but distinct from the existing genus Tropheryma of middle.

Mesotropicibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tropicibacter*, An existing genus; *Mesotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of middle.

Mesotropicihabitans

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tropicihabitans*, An existing genus; *Mesotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of middle.

Mesotropicimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tropicimonas*, An existing genus; *Mesotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of middle.

Mesotruepera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Truepera*, An existing genus; *Mesotruepera*: A genus related to but distinct from the existing genus Truepera of middle.

Mesotrueperella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Trueperella*, An existing genus; *Mesotrueperella*: A genus related to but distinct from the existing genus Trueperella of middle.

Mesotsukamurella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Tsukamurella*, An existing genus; *Mesotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of middle.

Mesotuberibacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tuberibacillus*, An existing genus; *Mesotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of middle.

Mesotullyiplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Tullyiplasma*, An existing genus; *Mesotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of middle.

Mesotumebacillus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Tumebacillus*, An existing genus; *Mesotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of middle.

Mesotundrisphaera

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tundrisphaera*, An existing genus; *Mesotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of middle.

Mesotunicatimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Tunicatimonas*, An existing genus; *Mesotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of middle.

Mesoturicella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Turicella*, An existing genus; *Mesoturicella*: A genus related to but distinct from the existing genus Turicella of middle.

Mesoturicibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Turicibacter*, An existing genus; *Mesoturicibacter*: A genus related to but distinct from the existing genus Turicibacter of middle.

Mesoturicimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Turicimonas*, An existing genus; *Mesoturicimonas*: A genus related to but distinct from the existing genus Turicimonas of middle.

Mesoturneriella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Turneriella*, An existing genus; *Mesoturneriella*: A genus related to but distinct from the existing genus Turneriella of middle.

Mesotuwongella

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. dim. n. *Tuwongella*, An existing genus; *Mesotuwongella*: A genus related to but distinct from the existing genus Tuwongella of middle.

Mesouliginosibacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Uliginosibacterium*, An existing genus; *Mesouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of middle.

Mesoulvibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Ulvibacter*, An existing genus; *Mesoulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of middle.

Mesoulvibacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Ulvibacterium*, An existing genus; *Mesoulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of middle.

Mesoumboniibacter

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Umboniibacter*, An existing genus; *Mesoumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of middle.

Mesoumezawaea

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Umezawaea*, An existing genus; *Mesoumezawaea*: A genus related to but distinct from the existing genus Umezawaea of middle.

Mesoundibacterium

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Undibacterium*, An existing genus; *Mesoundibacterium*: A genus related to but distinct from the existing genus Undibacterium of middle.

Mesoureaplasma

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Ureaplasma*, An existing genus; *Mesoureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of middle.

Mesourechidicola

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Urechidicola*, An existing genus; *Mesourechidicola*: A genus related to but distinct from the existing genus Urechidicola of middle.

Mesoureibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ureibacillus*, An existing genus; *Mesoureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of middle.

Mesourmitella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Urmitella*, An existing genus; *Mesourmitella*: A genus related to but distinct from the existing genus Urmitella of middle.

Mesoursidibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Ursidibacter*, An existing genus; *Mesoursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of middle.

Mesouruburuella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Uruburuella*, An existing genus; *Mesouruburuella*: A genus related to but distinct from the existing genus Uruburuella of middle.

Mesovadicella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Vadicella*, An existing genus; *Mesovadicella*: A genus related to but distinct from the existing genus Vadicella of middle.

Mesovaginella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Vaginella*, An existing genus; *Mesovaginella*: A genus related to but distinct from the existing genus Vaginella of middle.

Mesovaginimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Vaginimicrobium*, An existing genus; *Mesovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of middle.

Mesovaginisenegalia

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Vaginisenegalia*, An existing genus; *Mesovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of middle.

Mesovagococcus

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Vagococcus*, An existing genus; *Mesovagococcus*: A genus related to but distinct from the existing genus Vagococcus of middle.

Mesovallitalea

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Vallitalea*, An existing genus; *Mesovallitalea*: A genus related to but distinct from the existing genus Vallitalea of middle.

Mesovampirovibrio

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Vampirovibrio*, An existing genus; *Mesovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of middle.

Mesovaribaculum

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. neut. n. *Varibaculum*, An existing genus; *Mesovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of middle.

Mesovariovorax

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Variovorax*, An existing genus; *Mesovariovorax*: A genus related to but distinct from the existing genus Variovorax of middle.

Mesovarunaivibrio

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. masc. n. *Varunaivibrio*, An existing genus; *Mesovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of middle.

Mesovasilyevaea

Gr. masc. adjective *ÎijÎïČÎ£ÏĆ*, middle; L. fem. n. *Vasilyevaea*, An existing genus; *Mesovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of middle.

Mesoveillonella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Veillonella*, An existing genus; *Mesoveillonella*: A genus related to but distinct from the existing genus Veillonella of middle.

Mesovenenivibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Venenivibrio*, An existing genus; *Mesovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of middle.

Mesoventosimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Ventosimonas*, An existing genus; *Mesoventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of middle.

Mesoverminephrobacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Verminephrobacter*, An existing genus; *Mesoverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of middle.

Mesoverrucomicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Verrucomicrobium*, An existing genus; *Mesoverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of middle.

Mesoverrucosispora

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Verrucosispora*, An existing genus; *Mesoverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of middle.

Mesoverticia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Verticia*, An existing genus; *Mesoverticia*: A genus related to but distinct from the existing genus Verticia of middle.

Mesoverticiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Verticiella*, An existing genus; *Mesoverticiella*: A genus related to but distinct from the existing genus Verticiella of middle.

Mesovespertiliibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Vespertiliibacter*, An existing genus; *Mesovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of middle.

Mesovibrio

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Vibrio*, An existing genus; *Mesovibrio*: A genus related to but distinct from the existing genus Vibrio of middle.

Mesovibrionimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Vibrionimonas*, An existing genus; *Mesovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of middle.

Mesovicinamibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Vicinamibacter*, An existing genus; *Mesovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of middle.

Mesovicingus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Vicingus*, An existing genus; *Mesovicingus*: A genus related to but distinct from the existing genus Vicingus of middle.

Mesovictivallis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Victivallis*, An existing genus; *Mesovictivallis*: A genus related to but distinct from the existing genus Victivallis of middle.

Mesovirgibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Virgibacillus*, An existing genus; *Mesovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of middle.

Mesoviridibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Viridibacillus*, An existing genus; *Mesoviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of middle.

Mesoviridibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Viridibacterium*, An existing genus; *Mesoviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of middle.

Mesovitellibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Vitellibacter*, An existing genus; *Mesovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of middle.

Mesovitiosangium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Vitiosangium*, An existing genus; *Mesovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of middle.

Mesovitreoscilla

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Vitreoscilla*, An existing genus; *Mesovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of middle.

Mesovogesella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Vogesella*, An existing genus; *Mesovogesella*: A genus related to but distinct from the existing genus Vogesella of middle.

Mesovolcaniella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Volcaniella*, An existing genus; *Mesovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of middle.

Mesovolucribacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Volucribacter*, An existing genus; *Mesovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of middle.

Mesovulcanibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Vulcanibacillus*, An existing genus; *Mesovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of middle.

Mesovulcaniibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. neut. n. *Vulcaniibacterium*, An existing genus; *Mesovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of middle.

Mesovulcanithermus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Vulcanithermus*, An existing genus; *Mesovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of middle.

Mesovulgatibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Vulgatibacter*, An existing genus; *Mesovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of middle.

Mesowaddlia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Waddlia*, An existing genus; *Mesowaddlia*: A genus related to but distinct from the existing genus Waddlia of middle.

Mesowandonia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Wandonia*, An existing genus; *Mesowandonia*: A genus related to but distinct from the existing genus Wandonia of middle.

Mesowangella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Wangella*, An existing genus; *Mesowangella*: A genus related to but distinct from the existing genus Wangella of middle.

Mesowautersia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Wautersia*, An existing genus; *Mesowautersia*: A genus related to but distinct from the existing genus Wautersia of middle.

Mesowautersiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Wautersiella*, An existing genus; *Mesowautersiella*: A genus related to but distinct from the existing genus Wautersiella of middle.

Mesoweeksella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Weeksella*, An existing genus; *Mesoweeksella*: A genus related to but distinct from the existing genus Weeksella of middle.

Mesoweissella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Weissella*, An existing genus; *Mesoweissella*: A genus related to but distinct from the existing genus Weissella of middle.

Mesowenxinia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Wenxinia*, An existing genus; *Mesowenxinia*: A genus related to but distinct from the existing genus Wenxinia of middle.

Mesowenyingzhuangia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Wenyingzhuangia*, An existing genus; *Mesowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of middle.

Mesowenzhouxiangella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Mesowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of middle.

Mesowestiellopsis

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Westiellopsis*, An existing genus; *Mesowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of middle.

Mesowigglesworthia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Wigglesworthia*, An existing genus; *Mesowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of middle.

Mesowilliamsia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Williamsia*, An existing genus; *Mesowilliamsia*: A genus related to but distinct from the existing genus Williamsia of middle.

Mesowilliamsoniiplasma

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. neut. n. *Williamsoniiplasma*, An existing genus; *Mesowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of middle.

Mesowilliamwhitmania

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Williamwhitmania*, An existing genus; *Mesowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of middle.

Mesowinkia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Winkia*, An existing genus; *Mesowinkia*: A genus related to but distinct from the existing genus Winkia of middle.

Mesowinogradskyella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Winogradskyella*, An existing genus; *Mesowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of middle.

Mesowoeseia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Woeseia*, An existing genus; *Mesowoeseia*: A genus related to but distinct from the existing genus Woeseia of middle.

Mesowohlfahrtiimonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Mesowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of middle.

Mesowolbachia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Wolbachia*, An existing genus; *Mesowolbachia*: A genus related to but distinct from the existing genus Wolbachia of middle.

Mesowolinella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Wolinella*, An existing genus; *Mesowolinella*: A genus related to but distinct from the existing genus Wolinella of middle.

Mesowolskyella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Wolskyella*, An existing genus; *Mesowolskyella*: A genus related to but distinct from the existing genus Wolskyella of middle.

Mesowoodsholea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Woodsholea*, An existing genus; *Mesowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of middle.

Mesowukongibacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Wukongibacter*, An existing genus; *Mesowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of middle.

Mesoxanthobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Xanthobacter*, An existing genus; *Mesoxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of middle.

Mesoxanthomarina

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Xanthomarina*, An existing genus; *Mesoxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of middle.

Mesoxanthomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Xanthomonas*, An existing genus; *Mesoxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of middle.

Mesoxanthovirga

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Xanthovirga*, An existing genus; *Mesoxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of middle.

Mesoxenophilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Xenophilus*, An existing genus; *Mesoxenophilus*: A genus related to but distinct from the existing genus Xenophilus of middle.

Mesoxenorhabdus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Xenorhabdus*, An existing genus; *Mesoxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of middle.

Mesoxiangella

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. dim. n. *Xiangella*, An existing genus; *Mesoxiangella*: A genus related to but distinct from the existing genus Xiangella of middle.

Mesoxinfangfangia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Xinfangfangia*, An existing genus; *Mesoxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of middle.

Mesoxuhuaishuia

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. fem. n. *Xuhuaishuia*, An existing genus; *Mesoxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of middle.

Mesoxylanibacillus

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Xylanibacillus*, An existing genus; *Mesoxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of middle.

Mesoxylanibacter

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. masc. n. *Xylanibacter*, An existing genus; *Mesoxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of middle.

Mesoxylanibacterium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Xylanibacterium*, An existing genus; *Mesoxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of middle.

Mesoxylanimicrobium

Gr. masc. adjective *ÎijÎĬČÎ£ÏĆ*, middle; L. neut. n. *Xylanimicrobium*, An existing genus; *Mesoxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of middle.

Mesoxylanimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Xylanimonas*, An existing genus; *Mesoxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of middle.

Mesoxylanivirga

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Xylanivirga*, An existing genus; *Mesoxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of middle.

Mesoxylella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Xylella*, An existing genus; *Mesoxylella*: A genus related to but distinct from the existing genus Xylella of middle.

Mesoxylophilus

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Xylophilus*, An existing genus; *Mesoxylophilus*: A genus related to but distinct from the existing genus Xylophilus of middle.

Mesoyangia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Yangia*, An existing genus; *Mesoyangia*: A genus related to but distinct from the existing genus Yangia of middle.

Mesoyania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Yania*, An existing genus; *Mesoyania*: A genus related to but distinct from the existing genus Yania of middle.

Mesoyaniella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Yaniella*, An existing genus; *Mesoyaniella*: A genus related to but distinct from the existing genus Yaniella of middle.

Mesoyeosuana

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Yeosuana*, An existing genus; *Mesoyeosuana*: A genus related to but distinct from the existing genus Yeosuana of middle.

Mesoyersinia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Yersinia*, An existing genus; *Mesoyersinia*: A genus related to but distinct from the existing genus Yersinia of middle.

Mesoyimella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Yimella*, An existing genus; *Mesoyimella*: A genus related to but distinct from the existing genus Yimella of middle.

Mesoyinghuangia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Yinghuangia*, An existing genus; *Mesoyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of middle.

Mesoyokenella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Yokenella*, An existing genus; *Mesoyokenella*: A genus related to but distinct from the existing genus Yokenella of middle.

Mesoyonedaella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Yonedaella*, An existing genus; *Mesoyonedaella*: A genus related to but distinct from the existing genus Yonedaella of middle.

Mesoyonghaparkia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Yonghaparkia*, An existing genus; *Mesoyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of middle.

Mesoyoonia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Yoonia*, An existing genus; *Mesoyoonia*: A genus related to but distinct from the existing genus Yoonia of middle.

Mesoyouhaiella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Youhaiella*, An existing genus; *Mesoyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of middle.

Mesoyoungiibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Youngiibacter*, An existing genus; *Mesoyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of middle.

Mesoyoungimonas

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Youngimonas*, An existing genus; *Mesoyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of middle.

Mesoyuhushiella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Yuhushiella*, An existing genus; *Mesoyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of middle.

Mesozavarzinella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Zavarzinella*, An existing genus; *Mesozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of middle.

Mesozavarzinia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Zavarzinia*, An existing genus; *Mesozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of middle.

Mesozeaxanthinibacter

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Mesozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of middle.

Mesozehria

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Zehria*, An existing genus; *Mesozehria*: A genus related to but distinct from the existing genus Zehria of middle.

Mesozestosphaera

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Zestosphaera*, An existing genus; *Mesozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of middle.

Mesozhangella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Zhangella*, An existing genus; *Mesozhangella*: A genus related to but distinct from the existing genus Zhangella of middle.

Mesozhaonella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Zhaonella*, An existing genus; *Mesozhaonella*: A genus related to but distinct from the existing genus Zhaonella of middle.

Mesozhengella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Zhengella*, An existing genus; *Mesozhengella*: A genus related to but distinct from the existing genus Zhengella of middle.

Mesozhihengliuella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Mesozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of middle.

Mesozhizhongheella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Mesozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of middle.

Mesozhongshania

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Zhongshania*, An existing genus; *Mesozhongshania*: A genus related to but distinct from the existing genus Zhongshania of middle.

Mesozhouia

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. n. *Zhouia*, An existing genus; *Mesozhouia*: A genus related to but distinct from the existing genus Zhouia of middle.

Mesozimmermannella

Gr. masc. adjective *ÎijÎĬČÎ£ĬĆ*, middle; L. fem. dim. n. *Zimmermannella*, An existing genus; *Mesozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of middle.

Mesozobellella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Zobellella*, An existing genus; *Mesozobellella*: A genus related to but distinct from the existing genus Zobellella of middle.

Mesozobellia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Zobellia*, An existing genus; *Mesozobellia*: A genus related to but distinct from the existing genus Zobellia of middle.

Mesozoogloea

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Zoogloea*, An existing genus; *Mesozoogloea*: A genus related to but distinct from the existing genus Zoogloea of middle.

Mesozooshikella

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. dim. n. *Zooshikella*, An existing genus; *Mesozooshikella*: A genus related to but distinct from the existing genus Zooshikella of middle.

Mesozunongwangia

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Zunongwangia*, An existing genus; *Mesozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of middle.

Mesozymobacter

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Zymobacter*, An existing genus; *Mesozymobacter*: A genus related to but distinct from the existing genus Zymobacter of middle.

Mesozymomonas

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. fem. n. *Zymomonas*, An existing genus; *Mesozymomonas*: A genus related to but distinct from the existing genus Zymomonas of middle.

Mesozymophilus

Gr. masc. adjective *ÎijÎÏČÎ£ÏĆ*, middle; L. masc. n. *Zymophilus*, An existing genus; *Mesozymophilus*: A genus related to but distinct from the existing genus Zymophilus of middle.

Metaabditibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Abditibacterium*, An existing genus; *Metaabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of besides.

Metaabiotrophia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Abiotrophia*, An existing genus; *Metaabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of besides.

Metaabsicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Absicoccus*, An existing genus; *Metaabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of besides.

Metaabsiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Absiella*, An existing genus; *Metaabsiella*: A genus related to but distinct from the existing genus Absiella of besides.

Metaabyssibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Abyssibacter*, An existing genus; *Metaabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of besides.

Metaabyssicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Abyssicoccus*, An existing genus; *Metaabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of besides.

Metaabyssisolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Abyssisolibacter*, An existing genus; *Metaabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of besides.

Metaabyssivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Abyssivirga*, An existing genus; *Metaabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of besides.

Metaacanthopleuribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acanthopleuribacter*, An existing genus; *Metaacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of besides.

Metaacaricomes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acaricomes*, An existing genus; *Metaacaricomes*: A genus related to but distinct from the existing genus Acaricomes of besides.

Metaacaryochloris

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Acaryochloris*, An existing genus; *Metaacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of besides.

Metaacetanaerobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetanaerobacterium*, An existing genus; *Metaacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of besides.

Metaacetatifactor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acetatifactor*, An existing genus; *Metaacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of besides.

Metaacetilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acetilactobacillus*, An existing genus; *Metaacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of besides.

Metaacetitomaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetitomaculum*, An existing genus; *Metaacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of besides.

Metaacetivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acetivibrio*, An existing genus; *Metaacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of besides.

Metaacetoanaerobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetoanaerobium*, An existing genus; *Metaacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of besides.

Metaacetobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acetobacter*, An existing genus; *Metaacetobacter*: A genus related to but distinct from the existing genus Acetobacter of besides.

Metaacetobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetobacterium*, An existing genus; *Metaacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of besides.

Metaacetobacteroides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acetobacteroides*, An existing genus; *Metaacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of besides.

Metaacetofilamentum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetofilamentum*, An existing genus; *Metaacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of besides.

Metaacetogenium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetogenium*, An existing genus; *Metaacetogenium*: A genus related to but distinct from the existing genus Acetogenium of besides.

Metaacetohalobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetohalobium*, An existing genus; *Metaacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of besides.

Metaacetomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetomicrobium*, An existing genus; *Metaacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of besides.

Metaacetonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acetonema*, An existing genus; *Metaacetonema*: A genus related to but distinct from the existing genus Acetonema of besides.

Metaacetothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acetothermus*, An existing genus; *Metaacetothermus*: A genus related to but distinct from the existing genus Acetothermus of besides.

Metaacholeplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acholeplasma*, An existing genus; *Metaacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of besides.

Metaachromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Achromatium*, An existing genus; *Metaachromatium*: A genus related to but distinct from the existing genus Achromatium of besides.

Metaachromobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Achromobacter*, An existing genus; *Metaachromobacter*: A genus related to but distinct from the existing genus Achromobacter of besides.

Metaacidaminobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidaminobacter*, An existing genus; *Metaacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of besides.

Metaacidaminococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidaminococcus*, An existing genus; *Metaacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of besides.

Metaacidianus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidianus*, An existing genus; *Metaacidianus*: A genus related to but distinct from the existing genus Acidianus of besides.

Metaacidibrevibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acidibrevibacterium*, An existing genus; *Metaacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of besides.

Metaacidicaldus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidicaldus*, An existing genus; *Metaacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of besides.

Metaacidicapsa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Acidicapsa*, An existing genus; *Metaacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of besides.

Metaacidiferrimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Metaacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of besides.

Metaacidiferrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidiferrobacter*, An existing genus; *Metaacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of besides.

Metaacidihalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidihalobacter*, An existing genus; *Metaacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of besides.

Metaacidilobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidilobus*, An existing genus; *Metaacidilobus*: A genus related to but distinct from the existing genus Acidilobus of besides.

Metaacidimangrovimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Acidimangrovimonas*, An existing genus; *Metaacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of besides.

Metaacidimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acidimicrobium*, An existing genus; *Metaacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of besides.

Metaacidiphilium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acidiphilium*, An existing genus; *Metaacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of besides.

Metaacidiplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acidiplasma*, An existing genus; *Metaacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of besides.

Metaacidipropionibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acidipropionibacterium*, An existing genus; *Metaacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of besides.

Metaacidisarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Acidisarcina*, An existing genus; *Metaacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of besides.

Metaacidisoma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Acidisoma*, An existing genus; *Metaacidisoma*: A genus related to but distinct from the existing genus Acidisoma of besides.

Metaacidisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Acidisphaera*, An existing genus; *Metaacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of besides.

Metaacidithiobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidithiobacillus*, An existing genus; *Metaacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of besides.

Metaacidithrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Acidithrix*, An existing genus; *Metaacidithrix*: A genus related to but distinct from the existing genus Acidithrix of besides.

Metaacidocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Acidocella*, An existing genus; *Metaacidocella*: A genus related to but distinct from the existing genus Acidocella of besides.

Metaacidovorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acidovorax*, An existing genus; *Metaacidovorax*: A genus related to but distinct from the existing genus Acidovorax of besides.

Metaacinetobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acinetobacter*, An existing genus; *Metaacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of besides.

Metaacrocarpospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Acrocarpospora*, An existing genus; *Metaacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of besides.

Metaactibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Actibacter*, An existing genus; *Metaactibacter*: A genus related to but distinct from the existing genus Actibacter of besides.

Metaactibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Actibacterium*, An existing genus; *Metaactibacterium*: A genus related to but distinct from the existing genus Actibacterium of besides.

Metaactimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Actimicrobium*, An existing genus; *Metaactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of besides.

Metaactinaurispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinaurispora*, An existing genus; *Metaactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of besides.

Metaactinoallomurus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Actinoallomurus*, An existing genus; *Metaactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of besides.

Metaactinobispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinobispora*, An existing genus; *Metaactinobispora*: A genus related to but distinct from the existing genus Actinobispora of besides.

Metaactinocatenispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinocatenispora*, An existing genus; *Metaactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of besides.

Metaactinocorallia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinocorallia*, An existing genus; *Metaactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of besides.

Metaactinocrinis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Actinocrinis*, An existing genus; *Metaactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of besides.

Metaactinocrispum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Actinocrispum*, An existing genus; *Metaactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of besides.

Metaactinokineospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinokineospora*, An existing genus; *Metaactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of besides.

Metaactinomadura

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinomadura*, An existing genus; *Metaactinomadura*: A genus related to but distinct from the existing genus Actinomadura of besides.

Metaactinomarinicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinomarinicola*, An existing genus; *Metaactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of besides.

Metaactinomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Actinomyces*, An existing genus; *Metaactinomyces*: A genus related to but distinct from the existing genus Actinomyces of besides.

Metaactinomycetospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinomycetospora*, An existing genus; *Metaactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of besides.

Metaactinophytocola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Actinophytocola*, An existing genus; *Metaactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of besides.

Metaactinoplanes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Actinoplanes*, An existing genus; *Metaactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of besides.

Metaactinopolymorpha

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinopolymorpha*, An existing genus; *Metaactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of besides.

Metaactinopolyspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinopolyspora*, An existing genus; *Metaactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of besides.

Metaactinorectispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinorectispora*, An existing genus; *Metaactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of besides.

Metaactinorhabdospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinorhabdospora*, An existing genus; *Metaactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of besides.

Metaactinorugispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinorugispora*, An existing genus; *Metaactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of besides.

Metaactinospica

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinospica*, An existing genus; *Metaactinospica*: A genus related to but distinct from the existing genus Actinospica of besides.

Metaactinosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Actinosporangium*, An existing genus; *Metaactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of besides.

Metaactinosynnema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Actinosynnema*, An existing genus; *Metaactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of besides.

Metaactinotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Actinotalea*, An existing genus; *Metaactinotalea*: A genus related to but distinct from the existing genus Actinotalea of besides.

Metaactinotignum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Actinotignum*, An existing genus; *Metaactinotignum*: A genus related to but distinct from the existing genus Actinotignum of besides.

Metaacutalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acutalibacter*, An existing genus; *Metaacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of besides.

Metaacuticoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Acuticoccus*, An existing genus; *Metaacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of besides.

Metaadhaeribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Adhaeribacter*, An existing genus; *Metaadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of besides.

Metaadlercreutzia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Adlercreutzia*, An existing genus; *Metaadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of besides.

Metaadvenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Advenella*, An existing genus; *Metaadvenella*: A genus related to but distinct from the existing genus Advenella of besides.

Metaaegyptianella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aegyptianella*, An existing genus; *Metaaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of besides.

Metaaequoribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aequoribacter*, An existing genus; *Metaaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of besides.

Metaaequorivita

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aequorivita*, An existing genus; *Metaaequorivita*: A genus related to but distinct from the existing genus Aequorivita of besides.

Metaaeribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aeribacillus*, An existing genus; *Metaaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of besides.

Metaaeriscardovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aeriscardovia*, An existing genus; *Metaaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of besides.

Metaaerococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aerococcus*, An existing genus; *Metaaerococcus*: A genus related to but distinct from the existing genus Aerococcus of besides.

Metaaeromicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aeromicrobium*, An existing genus; *Metaaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of besides.

Metaaeropyrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aeropyrum*, An existing genus; *Metaaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of besides.

Metaaerosakkonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aerosakkonema*, An existing genus; *Metaaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of besides.

Metaaestuariibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aestuariibacter*, An existing genus; *Metaaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of besides.

Metaaestuariibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aestuariibaculum*, An existing genus; *Metaaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of besides.

Metaaestuariibius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aestuariibius*, An existing genus; *Metaaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of besides.

Metaaestuariicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aestuariicella*, An existing genus; *Metaaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of besides.

Metaaestuariicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aestuariicoccus*, An existing genus; *Metaaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of besides.

Metaaestuariicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aestuariicola*, An existing genus; *Metaaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of besides.

Metaaestuariihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aestuariihabitans*, An existing genus; *Metaaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of besides.

Metaaestuariimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aestuariimicrobium*, An existing genus; *Metaaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of besides.

Metaaestuariirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aestuariirhabdus*, An existing genus; *Metaaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of besides.

Metaaestuariisphingobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aestuariisphingobium*, An existing genus; *Metaaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of besides.

Metaaestuariivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aestuariivirga*, An existing genus; *Metaaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of besides.

Metaaestuariivita

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aestuariivita*, An existing genus; *Metaaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of besides.

Metaaestuarium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aestuarium*, An existing genus; *Metaaestuarium*: A genus related to but distinct from the existing genus Aestuarium of besides.

Metaaetherobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aetherobacter*, An existing genus; *Metaaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of besides.

Metaafifella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Afifella*, An existing genus; *Metaafifella*: A genus related to but distinct from the existing genus Afifella of besides.

Metaafipia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Afipia*, An existing genus; *Metaafipia*: A genus related to but distinct from the existing genus Afipia of besides.

Metaagaribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Agaribacter*, An existing genus; *Metaagaribacter*: A genus related to but distinct from the existing genus Agaribacter of besides.

Metaagaribacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Agaribacterium*, An existing genus; *Metaagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of besides.

Metaagaricicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Agaricicola*, An existing genus; *Metaagaricicola*: A genus related to but distinct from the existing genus Agaricicola of besides.

Metaagarilytica

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Agarilytica*, An existing genus; *Metaagarilytica*: A genus related to but distinct from the existing genus Agarilytica of besides.

Metaagarivorans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Agarivorans*, An existing genus; *Metaagarivorans*: A genus related to but distinct from the existing genus Agarivorans of besides.

Metaagathobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Agathobacter*, An existing genus; *Metaagathobacter*: A genus related to but distinct from the existing genus Agathobacter of besides.

Metaagathobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Agathobaculum*, An existing genus; *Metaagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of besides.

Metaaggregatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aggregatibacter*, An existing genus; *Metaaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of besides.

Metaaggregatilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aggregatilinea*, An existing genus; *Metaaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of besides.

Metaaggregicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aggregicoccus*, An existing genus; *Metaaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of besides.

Metaagitococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Agitococcus*, An existing genus; *Metaagitococcus*: A genus related to but distinct from the existing genus Agitococcus of besides.

Metaagreia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Agreia*, An existing genus; *Metaagreia*: A genus related to but distinct from the existing genus Agreia of besides.

Metaagrilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Agrilactobacillus*, An existing genus; *Metaagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of besides.

Metaagrobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Agrobacterium*, An existing genus; *Metaagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of besides.

Metaagrococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Agrococcus*, An existing genus; *Metaagrococcus*: A genus related to but distinct from the existing genus Agrococcus of besides.

Metaagromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Agromonas*, An existing genus; *Metaagromonas*: A genus related to but distinct from the existing genus Agromonas of besides.

Metaagromyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Agromyces*, An existing genus; *Metaagromyces*: A genus related to but distinct from the existing genus Agromyces of besides.

Metaahniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Ahniella*, An existing genus; *Metaahniella*: A genus related to but distinct from the existing genus Ahniella of besides.

Metaahrensia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ahrensia*, An existing genus; *Metaahrensia*: A genus related to but distinct from the existing genus Ahrensia of besides.

Metaaidingibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aidingibacillus*, An existing genus; *Metaaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of besides.

Metaaidingimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aidingimonas*, An existing genus; *Metaaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of besides.

Metaakkermansia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Akkermansia*, An existing genus; *Metaakkermansia*: A genus related to but distinct from the existing genus Akkermansia of besides.

Metaalbertania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Albertania*, An existing genus; *Metaalbertania*: A genus related to but distinct from the existing genus Albertania of besides.

Metaalbibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Albibacter*, An existing genus; *Metaalbibacter*: A genus related to but distinct from the existing genus Albibacter of besides.

Metaalbibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Albibacterium*, An existing genus; *Metaalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of besides.

Metaalbidiferax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Albidiferax*, An existing genus; *Metaalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of besides.

Metaalbidovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Albidovulum*, An existing genus; *Metaalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of besides.

Metaalbimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Albimonas*, An existing genus; *Metaalbimonas*: A genus related to but distinct from the existing genus Albimonas of besides.

Metaalbirhodobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Albirhodobacter*, An existing genus; *Metaalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of besides.

Metaalbrightia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Albrightia*, An existing genus; *Metaalbrightia*: A genus related to but distinct from the existing genus Albrightia of besides.

Metaalcaligenes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alcaligenes*, An existing genus; *Metaalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of besides.

Metaalcanivorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alcanivorax*, An existing genus; *Metaalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of besides.

Metaaldersonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aldersonia*, An existing genus; *Metaaldersonia*: A genus related to but distinct from the existing genus Aldersonia of besides.

Metaalgibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Algibacter*, An existing genus; *Metaalgibacter*: A genus related to but distinct from the existing genus Algibacter of besides.

Metaalgicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Algicoccus*, An existing genus; *Metaalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of besides.

Metaalgicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Algicola*, An existing genus; *Metaalgicola*: A genus related to but distinct from the existing genus Algicola of besides.

Metaalgihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Algihabitans*, An existing genus; *Metaalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of besides.

Metaalgimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Algimonas*, An existing genus; *Metaalgimonas*: A genus related to but distinct from the existing genus Algimonas of besides.

Metaalginatibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Alginatibacterium*, An existing genus; *Metaalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of besides.

Metaalgiphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Algiphilus*, An existing genus; *Metaalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of besides.

Metaalgisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Algisphaera*, An existing genus; *Metaalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of besides.

Metaalgitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Algitalea*, An existing genus; *Metaalgitalea*: A genus related to but distinct from the existing genus Algitalea of besides.

Metaalgivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Algivirga*, An existing genus; *Metaalgivirga*: A genus related to but distinct from the existing genus Algivirga of besides.

Metaalgoriella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Algoriella*, An existing genus; *Metaalgoriella*: A genus related to but distinct from the existing genus Algoriella of besides.

Metaalgorimarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Algorimarina*, An existing genus; *Metaalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of besides.

Metaalgoriphagus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Algoriphagus*, An existing genus; *Metaalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of besides.

Metaaliagarivorans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aliagarivorans*, An existing genus; *Metaaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of besides.

Metaaliarcobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aliarcobacter*, An existing genus; *Metaaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of besides.

Metaalicycliphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alicycliphilus*, An existing genus; *Metaalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of besides.

Metaalicyclobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alicyclobacillus*, An existing genus; *Metaalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of besides.

Metaalienimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Alienimonas*, An existing genus; *Metaalienimonas*: A genus related to but distinct from the existing genus Alienimonas of besides.

Metaaliibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aliibacillus*, An existing genus; *Metaaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of besides.

Metaaliicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aliicoccus*, An existing genus; *Metaaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of besides.

Metaaliidiomarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aliidiomarina*, An existing genus; *Metaaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of besides.

Metaaliidongia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aliidongia*, An existing genus; *Metaaliidongia*: A genus related to but distinct from the existing genus Aliidongia of besides.

Metaaliifodinibius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aliifodinibius*, An existing genus; *Metaaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of besides.

Metaaliiglaciecola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aliiglaciecola*, An existing genus; *Metaaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of besides.

Metaaliihoeflea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aliihoeflea*, An existing genus; *Metaaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of besides.

Metaaliikangiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Aliikangiella*, An existing genus; *Metaaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of besides.

Metaaliinostoc

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aliinostoc*, An existing genus; *Metaaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of besides.

Metaaliiroseovarius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aliiroseovarius*, An existing genus; *Metaaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of besides.

Metaaliisedimentitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aliisedimentitalea*, An existing genus; *Metaaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of besides.

Metaaliishimia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aliishimia*, An existing genus; *Metaaliishimia*: A genus related to but distinct from the existing genus Aliishimia of besides.

Metaaliivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aliivibrio*, An existing genus; *Metaaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of besides.

Metaalishewanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Alishewanella*, An existing genus; *Metaalishewanella*: A genus related to but distinct from the existing genus Alishewanella of besides.

Metaalistipes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alistipes*, An existing genus; *Metaalistipes*: A genus related to but distinct from the existing genus Alistipes of besides.

Metaaliterella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Aliterella*, An existing genus; *Metaaliterella*: A genus related to but distinct from the existing genus Aliterella of besides.

Metaalkalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkalibacillus*, An existing genus; *Metaalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of besides.

Metaalkalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkalibacter*, An existing genus; *Metaalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of besides.

Metaalkalibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Alkalibacterium*, An existing genus; *Metaalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of besides.

Metaalkalibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Alkalibaculum*, An existing genus; *Metaalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of besides.

Metaalkalicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkalicoccus*, An existing genus; *Metaalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of besides.

Metaalkaliflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkaliflexus*, An existing genus; *Metaalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of besides.

Metaalkalihalobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkalihalobacillus*, An existing genus; *Metaalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of besides.

Metaalkalilactibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkalilactibacillus*, An existing genus; *Metaalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of besides.

Metaalkalilacustris

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkalilacustris*, An existing genus; *Metaalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of besides.

Metaalkalimarinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkalimarinus*, An existing genus; *Metaalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of besides.

Metaalkalimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Alkalimicrobium*, An existing genus; *Metaalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of besides.

Metaalkalimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Alkalimonas*, An existing genus; *Metaalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of besides.

Metaalkalinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Alkalinema*, An existing genus; *Metaalkalinema*: A genus related to but distinct from the existing genus Alkalinema of besides.

Metaalkaliphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alkaliphilus*, An existing genus; *Metaalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of besides.

Metaalkalispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Metaalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of besides.

Metaalkalispirochaeta

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Alkalispirochaeta*, An existing genus; *Metaalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of besides.

Metaalkalitalea

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Alkalitalea*, An existing genus; *Metaalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of besides.

Metaalkanibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Alkanibacter*, An existing genus; *Metaalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of besides.

Metaalkanindiges

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Alkanindiges*, An existing genus; *Metaalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of besides.

Metaallisonella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Allisonella*, An existing genus; *Metaallisonella*: A genus related to but distinct from the existing genus Allisonella of besides.

Metaalloactinosynnema

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Alloactinosynnema*, An existing genus; *Metaalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of besides.

Metaallobacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Allobacillus*, An existing genus; *Metaallobacillus*: A genus related to but distinct from the existing genus Allobacillus of besides.

Metaallobaculum

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Allobaculum*, An existing genus; *Metaallobaculum*: A genus related to but distinct from the existing genus Allobaculum of besides.

Metaallobranchiibius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Allobranchiibius*, An existing genus; *Metaallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of besides.

Metaallocatelliglobosispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Metaallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of besides.

Metaallochromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Allochromatium*, An existing genus; *Metaallochromatium*: A genus related to but distinct from the existing genus Allochromatium of besides.

Metaallofrancisella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Allofrancisella*, An existing genus; *Metaallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of besides.

Metaallofustis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Allofustis*, An existing genus; *Metaallofustis*: A genus related to but distinct from the existing genus Allofustis of besides.

Metaallohahella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Allohahella*, An existing genus; *Metaallohahella*: A genus related to but distinct from the existing genus Allohahella of besides.

Metaallohumibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Allohumibacter*, An existing genus; *Metaallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of besides.

Metaalloiococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alloiococcus*, An existing genus; *Metaalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of besides.

Metaallokutzneria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Allokutzneria*, An existing genus; *Metaallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of besides.

Metaallomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Allomonas*, An existing genus; *Metaallomonas*: A genus related to but distinct from the existing genus Allomonas of besides.

Metaallonocardiopsis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Allonocardiopsis*, An existing genus; *Metaallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of besides.

Metaalloprevotella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Alloprevotella*, An existing genus; *Metaalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of besides.

Metaallopseudarcicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Allopseudarcicella*, An existing genus; *Metaallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of besides.

Metaallorhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Allorhizobium*, An existing genus; *Metaallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of besides.

Metaallorhizocola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Allorhizocola*, An existing genus; *Metaallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of besides.

Metaallosalinactinospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Allosalinactinospora*, An existing genus; *Metaallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of besides.

Metaalloscardovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Alloscardovia*, An existing genus; *Metaalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of besides.

Metaallostreptomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Allostreptomyces*, An existing genus; *Metaallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of besides.

Metaalpinimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Alpinimonas*, An existing genus; *Metaalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of besides.

Metaalsobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alsobacter*, An existing genus; *Metaalsobacter*: A genus related to but distinct from the existing genus Alsobacter of besides.

Metaaltererythrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Altererythrobacter*, An existing genus; *Metaaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of besides.

Metaalteribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alteribacillus*, An existing genus; *Metaalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of besides.

Metaalterileibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Alterileibacterium*, An existing genus; *Metaalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of besides.

Metaalterococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Alterococcus*, An existing genus; *Metaalterococcus*: A genus related to but distinct from the existing genus Alterococcus of besides.

Metaalteromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Alteromonas*, An existing genus; *Metaalteromonas*: A genus related to but distinct from the existing genus Alteromonas of besides.

Metaaltuibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Altuibacter*, An existing genus; *Metaaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of besides.

Metaalysiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Alysiella*, An existing genus; *Metaalysiella*: A genus related to but distinct from the existing genus Alysiella of besides.

Metaamantichitinum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Amantichitinum*, An existing genus; *Metaamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of besides.

Metaamaricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amaricoccus*, An existing genus; *Metaamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of besides.

Metaamazoninema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Amazoninema*, An existing genus; *Metaamazoninema*: A genus related to but distinct from the existing genus Amazoninema of besides.

Metaamedibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amedibacillus*, An existing genus; *Metaamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of besides.

Metaamedibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Amedibacterium*, An existing genus; *Metaamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of besides.

Metaameyamaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ameyamaea*, An existing genus; *Metaameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of besides.

Metaaminiphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aminiphilus*, An existing genus; *Metaaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of besides.

Metaaminipila

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aminipila*, An existing genus; *Metaaminipila*: A genus related to but distinct from the existing genus Aminipila of besides.

Metaaminivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aminivibrio*, An existing genus; *Metaaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of besides.

Metaaminobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aminobacter*, An existing genus; *Metaaminobacter*: A genus related to but distinct from the existing genus Aminobacter of besides.

Metaaminobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aminobacterium*, An existing genus; *Metaaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of besides.

Metaaminomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aminomonas*, An existing genus; *Metaaminomonas*: A genus related to but distinct from the existing genus Aminomonas of besides.

Metaammassolinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ammassolinea*, An existing genus; *Metaammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of besides.

Metaammonifex

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ammonifex*, An existing genus; *Metaammonifex*: A genus related to but distinct from the existing genus Ammonifex of besides.

Metaammoniibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ammoniibacillus*, An existing genus; *Metaammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of besides.

Metaammoniphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ammoniphilus*, An existing genus; *Metaammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of besides.

Metaamnibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Amnibacterium*, An existing genus; *Metaamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of besides.

Metaamniculibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Amniculibacterium*, An existing genus; *Metaamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of besides.

Metaamnimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Amnimonas*, An existing genus; *Metaamnimonas*: A genus related to but distinct from the existing genus Amnimonas of besides.

Metaamoebobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amoebobacter*, An existing genus; *Metaamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of besides.

Metaamorphosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Amorphosporangium*, An existing genus; *Metaamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of besides.

Metaamorphus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amorphus*, An existing genus; *Metaamorphus*: A genus related to but distinct from the existing genus Amorphus of besides.

Metaamphibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amphibacillus*, An existing genus; *Metaamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of besides.

Metaamphiheterocytum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Amphiheterocytum*, An existing genus; *Metaamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of besides.

Metaamphiplicatus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amphiplicatus*, An existing genus; *Metaamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of besides.

Metaampullariella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Ampullariella*, An existing genus; *Metaampullariella*: A genus related to but distinct from the existing genus Ampullariella of besides.

Metaampullimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ampullimonas*, An existing genus; *Metaampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of besides.

Metaamycolata

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Amycolata*, An existing genus; *Metaamycolata*: A genus related to but distinct from the existing genus Amycolata of besides.

Metaamycolatopsis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Amycolatopsis*, An existing genus; *Metaamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of besides.

Metaamycolicicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amycolicicoccus*, An existing genus; *Metaamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of besides.

Metaamylibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amylibacter*, An existing genus; *Metaamylibacter*: A genus related to but distinct from the existing genus Amylibacter of besides.

Metaamylolactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Amylolactobacillus*, An existing genus; *Metaamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of besides.

Metaanaerobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerobacillus*, An existing genus; *Metaanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of besides.

Metaanaerobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaerobacterium*, An existing genus; *Metaanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of besides.

Metaanaerobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaerobaculum*, An existing genus; *Metaanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of besides.

Metaanaerobiospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Metaanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of besides.

Metaanaerobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaerobium*, An existing genus; *Metaanaerobium*: A genus related to but distinct from the existing genus Anaerobium of besides.

Metaanaerobranca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerobranca*, An existing genus; *Metaanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of besides.

Metaanaerobutyricum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaerobutyricum*, An existing genus; *Metaanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of besides.

Metaanaerocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerocella*, An existing genus; *Metaanaerocella*: A genus related to but distinct from the existing genus Anaerocella of besides.

Metaanaerococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerococcus*, An existing genus; *Metaanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of besides.

Metaanaerofilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaerofilum*, An existing genus; *Metaanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of besides.

Metaanaeroglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaeroglobus*, An existing genus; *Metaanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of besides.

Metaanaerohalosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerohalosphaera*, An existing genus; *Metaanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of besides.

Metaanaerolactibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerolactibacter*, An existing genus; *Metaanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of besides.

Metaanaerolinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerolinea*, An existing genus; *Metaanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of besides.

Metaanaeromicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaeromicrobium*, An existing genus; *Metaanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of besides.

Metaanaeromusa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaeromusa*, An existing genus; *Metaanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of besides.

Metaanaeromyxobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaeromyxobacter*, An existing genus; *Metaanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of besides.

Metaanaerophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerophaga*, An existing genus; *Metaanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of besides.

Metaanaerophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerophilus*, An existing genus; *Metaanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of besides.

Metaanaeroplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaeroplasma*, An existing genus; *Metaanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of besides.

Metaanaerorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerorhabdus*, An existing genus; *Metaanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of besides.

Metaanaerosalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerosalibacter*, An existing genus; *Metaanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of besides.

Metaanaerosolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerosolibacter*, An existing genus; *Metaanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of besides.

Metaanaerosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerosphaera*, An existing genus; *Metaanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of besides.

Metaanaerospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerospora*, An existing genus; *Metaanaerospora*: A genus related to but distinct from the existing genus Anaerospora of besides.

Metaanaerosporobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerosporobacter*, An existing genus; *Metaanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of besides.

Metaanaerosporomusa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Anaerosporomusa*, An existing genus; *Metaanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of besides.

Metaanaerotignum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaerotignum*, An existing genus; *Metaanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of besides.

Metaanaerotruncus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerotruncus*, An existing genus; *Metaanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of besides.

Metaanaerovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerovibrio*, An existing genus; *Metaanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of besides.

Metaanaerovirgula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Metaanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of besides.

Metaanaerovorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anaerovorax*, An existing genus; *Metaanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of besides.

Metaanaplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anaplasma*, An existing genus; *Metaanaplasma*: A genus related to but distinct from the existing genus Anaplasma of besides.

Metaancalochloris

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ancalochloris*, An existing genus; *Metaancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of besides.

Metaancalomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ancalomicrobium*, An existing genus; *Metaancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of besides.

Metaancylobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ancylobacter*, An existing genus; *Metaancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of besides.

Metaancylomarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ancylomarina*, An existing genus; *Metaancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of besides.

Metaancylothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ancylothrix*, An existing genus; *Metaancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of besides.

Metaanderseniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Anderseniella*, An existing genus; *Metaanderseniella*: A genus related to but distinct from the existing genus Anderseniella of besides.

Metaandreesenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Andreesenia*, An existing genus; *Metaandreesenia*: A genus related to but distinct from the existing genus Andreesenia of besides.

Metaandreprevotia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Andreprevotia*, An existing genus; *Metaandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of besides.

Metaaneurinibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aneurinibacillus*, An existing genus; *Metaaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of besides.

Metaangelakisella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Angelakisella*, An existing genus; *Metaangelakisella*: A genus related to but distinct from the existing genus Angelakisella of besides.

Metaangiococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Angiococcus*, An existing genus; *Metaangiococcus*: A genus related to but distinct from the existing genus Angiococcus of besides.

Metaangulomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Angulomicrobium*, An existing genus; *Metaangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of besides.

Metaangustibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Angustibacter*, An existing genus; *Metaangustibacter*: A genus related to but distinct from the existing genus Angustibacter of besides.

Metaannwoodia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Annwoodia*, An existing genus; *Metaannwoodia*: A genus related to but distinct from the existing genus Annwoodia of besides.

Metaanoxybacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anoxybacillus*, An existing genus; *Metaanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of besides.

Metaanoxybacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Anoxybacter*, An existing genus; *Metaanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of besides.

Metaanoxynatronum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Anoxynatronum*, An existing genus; *Metaanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of besides.

Metaanseongella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Anseongella*, An existing genus; *Metaanseongella*: A genus related to but distinct from the existing genus Anseongella of besides.

Metaantarcticibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Antarcticibacterium*, An existing genus; *Metaantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of besides.

Metaantarcticimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Antarcticimicrobium*, An existing genus; *Metaantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of besides.

Metaantarcticimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Antarcticimonas*, An existing genus; *Metaantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of besides.

Metaantarctobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Antarctobacter*, An existing genus; *Metaantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of besides.

Metaantribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Antribacter*, An existing genus; *Metaantribacter*: A genus related to but distinct from the existing genus Antribacter of besides.

Metaantricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Antricoccus*, An existing genus; *Metaantricoccus*: A genus related to but distinct from the existing genus Antricoccus of besides.

Metaaphanizomenon

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aphanizomenon*, An existing genus; *Metaaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of besides.

Metaapibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Apibacter*, An existing genus; *Metaapibacter*: A genus related to but distinct from the existing genus Apibacter of besides.

Metaapilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Apilactobacillus*, An existing genus; *Metaapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of besides.

Metaaplanobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aplanobacter*, An existing genus; *Metaaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of besides.

Metaaquabacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquabacter*, An existing genus; *Metaaquabacter*: A genus related to but distinct from the existing genus Aquabacter of besides.

Metaaquabacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aquabacterium*, An existing genus; *Metaaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of besides.

Metaaquamicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aquamicrobium*, An existing genus; *Metaaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of besides.

Metaaquaspirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Metaaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of besides.

Metaaquaticitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquaticitalea*, An existing genus; *Metaaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of besides.

Metaaquella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Aquella*, An existing genus; *Metaaquella*: A genus related to but distinct from the existing genus Aquella of besides.

Metaaquibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquibacillus*, An existing genus; *Metaaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of besides.

Metaaquibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquibacter*, An existing genus; *Metaaquibacter*: A genus related to but distinct from the existing genus Aquibacter of besides.

Metaaquicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquicella*, An existing genus; *Metaaquicella*: A genus related to but distinct from the existing genus Aquicella of besides.

Metaaquichromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aquichromatium*, An existing genus; *Metaaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of besides.

Metaaquicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquicoccus*, An existing genus; *Metaaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of besides.

Metaaquidulcibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquidulcibacter*, An existing genus; *Metaaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of besides.

Metaaquifex

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquifex*, An existing genus; *Metaaquifex*: A genus related to but distinct from the existing genus Aquifex of besides.

Metaaquiflexum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aquiflexum*, An existing genus; *Metaaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of besides.

Metaaquihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquihabitans*, An existing genus; *Metaaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of besides.

Metaaquimarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquimarina*, An existing genus; *Metaaquimarina*: A genus related to but distinct from the existing genus Aquimarina of besides.

Metaaquimixticola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquimixticola*, An existing genus; *Metaaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of besides.

Metaaquimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquimonas*, An existing genus; *Metaaquimonas*: A genus related to but distinct from the existing genus Aquimonas of besides.

Metaaquincola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquincola*, An existing genus; *Metaaquincola*: A genus related to but distinct from the existing genus Aquincola of besides.

Metaaquipuribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquipuribacter*, An existing genus; *Metaaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of besides.

Metaaquirufa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquirufa*, An existing genus; *Metaaquirufa*: A genus related to but distinct from the existing genus Aquirufa of besides.

Metaaquisalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquisalibacillus*, An existing genus; *Metaaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of besides.

Metaaquisalimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquisalimonas*, An existing genus; *Metaaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of besides.

Metaaquisalinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aquisalinus*, An existing genus; *Metaaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of besides.

Metaaquisediminimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquisediminimonas*, An existing genus; *Metaaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of besides.

Metaaquisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquisphaera*, An existing genus; *Metaaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of besides.

Metaaquitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aquitalea*, An existing genus; *Metaaquitalea*: A genus related to but distinct from the existing genus Aquitalea of besides.

Metaarachidicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arachidicoccus*, An existing genus; *Metaarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of besides.

Metaarachnia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Arachnia*, An existing genus; *Metaarachnia*: A genus related to but distinct from the existing genus Arachnia of besides.

Metaarcanobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Arcanobacterium*, An existing genus; *Metaarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of besides.

Metaarchaeoglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Archaeoglobus*, An existing genus; *Metaarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of besides.

Metaarchangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Archangium*, An existing genus; *Metaarchangium*: A genus related to but distinct from the existing genus Archangium of besides.

Metaarcicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Arcicella*, An existing genus; *Metaarcicella*: A genus related to but distinct from the existing genus Arcicella of besides.

Metaarcobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arcobacter*, An existing genus; *Metaarcobacter*: A genus related to but distinct from the existing genus Arcobacter of besides.

Metaarcticibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arcticibacter*, An existing genus; *Metaarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of besides.

Metaarcticibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Arcticibacterium*, An existing genus; *Metaarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of besides.

Metaarcticiflavibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arcticiflavibacter*, An existing genus; *Metaarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of besides.

Metaardenticatena

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ardenticatena*, An existing genus; *Metaardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of besides.

Metaarenibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arenibacillus*, An existing genus; *Metaarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of besides.

Metaarenibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arenibacter*, An existing genus; *Metaarenibacter*: A genus related to but distinct from the existing genus Arenibacter of besides.

Metaarenicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Arenicella*, An existing genus; *Metaarenicella*: A genus related to but distinct from the existing genus Arenicella of besides.

Metaarenimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Arenimicrobium*, An existing genus; *Metaarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of besides.

Metaarenimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Arenimonas*, An existing genus; *Metaarenimonas*: A genus related to but distinct from the existing genus Arenimonas of besides.

Metaarenitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Arenitalea*, An existing genus; *Metaarenitalea*: A genus related to but distinct from the existing genus Arenitalea of besides.

Metaarhodomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Arhodomonas*, An existing genus; *Metaarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of besides.

Metaaridibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aridibacter*, An existing genus; *Metaaridibacter*: A genus related to but distinct from the existing genus Aridibacter of besides.

Metaarmatimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Armatimonas*, An existing genus; *Metaarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of besides.

Metaarsenicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arsenicibacter*, An existing genus; *Metaarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of besides.

Metaarsenicicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arsenicicoccus*, An existing genus; *Metaarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of besides.

Metaarsenicitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Arsenicitalea*, An existing genus; *Metaarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of besides.

Metaarsenophonus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arsenophonus*, An existing genus; *Metaarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of besides.

Metaarsukibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Arsukibacterium*, An existing genus; *Metaarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of besides.

Metaarthrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arthrobacter*, An existing genus; *Metaarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of besides.

Metaarthrospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Arthrospira*, An existing genus; *Metaarthrospira*: A genus related to but distinct from the existing genus Arthrospira of besides.

Metaarthrospiribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arthrospiribacter*, An existing genus; *Metaarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of besides.

Metaarundinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Arundinibacter*, An existing genus; *Metaarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of besides.

Metaarvibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Arvibacter*, An existing genus; *Metaarvibacter*: A genus related to but distinct from the existing genus Arvibacter of besides.

Metaasaccharobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Asaccharobacter*, An existing genus; *Metaasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of besides.

Metaasaccharospora

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Asaccharospora*, An existing genus; *Metaasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of besides.

Metaasaia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Asaia*, An existing genus; *Metaasaia*: A genus related to but distinct from the existing genus Asaia of besides.

Metaasanoa

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Asanoa*, An existing genus; *Metaasanoa*: A genus related to but distinct from the existing genus Asanoa of besides.

Metaascidiaceibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Ascidiaceibacter*, An existing genus; *Metaascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of besides.

Metaascidiaceihabitans

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Metaascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of besides.

Metaascidiimonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Ascidiimonas*, An existing genus; *Metaascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of besides.

Metaasinibacterium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Asinibacterium*, An existing genus; *Metaasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of besides.

Metaasprobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Asprobacter*, An existing genus; *Metaasprobacter*: A genus related to but distinct from the existing genus Asprobacter of besides.

Metaaspromonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Aspromonas*, An existing genus; *Metaaspromonas*: A genus related to but distinct from the existing genus Aspromonas of besides.

Metaasteroleplasma

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Asteroleplasma*, An existing genus; *Metaasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of besides.

Metaasticcacaulis

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Asticcacaulis*, An existing genus; *Metaasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of besides.

Metaathalassotoga

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Athalassotoga*, An existing genus; *Metaathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of besides.

Metaatlantibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Atlantibacter*, An existing genus; *Metaatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of besides.

Metaatopobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Atopobacter*, An existing genus; *Metaatopobacter*: A genus related to but distinct from the existing genus Atopobacter of besides.

Metaatopobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Atopobium*, An existing genus; *Metaatopobium*: A genus related to but distinct from the existing genus Atopobium of besides.

Metaatopococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Atopococcus*, An existing genus; *Metaatopococcus*: A genus related to but distinct from the existing genus Atopococcus of besides.

Metaatopostipes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Atopostipes*, An existing genus; *Metaatopostipes*: A genus related to but distinct from the existing genus Atopostipes of besides.

Metaaurantiacicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aurantiacicella*, An existing genus; *Metaaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of besides.

Metaaurantibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aurantibacter*, An existing genus; *Metaaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of besides.

Metaaurantimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aurantimicrobium*, An existing genus; *Metaaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of besides.

Metaaurantimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aurantimonas*, An existing genus; *Metaaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of besides.

Metaaurantisolimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aurantisolimonas*, An existing genus; *Metaaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of besides.

Metaaurantivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aurantivirga*, An existing genus; *Metaaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of besides.

Metaauraticoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Auraticoccus*, An existing genus; *Metaauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of besides.

Metaaureibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aureibacillus*, An existing genus; *Metaaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of besides.

Metaaureibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aureibacter*, An existing genus; *Metaaureibacter*: A genus related to but distinct from the existing genus Aureibacter of besides.

Metaaureibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aureibaculum*, An existing genus; *Metaaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of besides.

Metaaureicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Aureicoccus*, An existing genus; *Metaaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of besides.

Metaaureimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aureimonas*, An existing genus; *Metaaureimonas*: A genus related to but distinct from the existing genus Aureimonas of besides.

Metaaureisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aureisphaera*, An existing genus; *Metaaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of besides.

Metaaureispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aureispira*, An existing genus; *Metaaureispira*: A genus related to but distinct from the existing genus Aureispira of besides.

Metaaureitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aureitalea*, An existing genus; *Metaaureitalea*: A genus related to but distinct from the existing genus Aureitalea of besides.

Metaaureivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Aureivirga*, An existing genus; *Metaaureivirga*: A genus related to but distinct from the existing genus Aureivirga of besides.

Metaaureliella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Aureliella*, An existing genus; *Metaaureliella*: A genus related to but distinct from the existing genus Aureliella of besides.

Metaaureobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Aureobacterium*, An existing genus; *Metaaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of besides.

Metaauricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Auricoccus*, An existing genus; *Metaauricoccus*: A genus related to but distinct from the existing genus Auricoccus of besides.

Metaauritidibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Auritidibacter*, An existing genus; *Metaauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of besides.

Metaaustwickia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Austwickia*, An existing genus; *Metaaustwickia*: A genus related to but distinct from the existing genus Austwickia of besides.

Metaavibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Avibacterium*, An existing genus; *Metaavibacterium*: A genus related to but distinct from the existing genus Avibacterium of besides.

Metaazoarcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Azoarcus*, An existing genus; *Metaazoarcus*: A genus related to but distinct from the existing genus Azoarcus of besides.

Metaazohydromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Azohydromonas*, An existing genus; *Metaazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of besides.

Metaazomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Azomonas*, An existing genus; *Metaazomonas*: A genus related to but distinct from the existing genus Azomonas of besides.

Metaazonexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Azonexus*, An existing genus; *Metaazonexus*: A genus related to but distinct from the existing genus Azonexus of besides.

Metaazorhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Azorhizobium*, An existing genus; *Metaazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of besides.

Metaazospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Azospira*, An existing genus; *Metaazospira*: A genus related to but distinct from the existing genus Azospira of besides.

Metaazospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Azospirillum*, An existing genus; *Metaazospirillum*: A genus related to but distinct from the existing genus Azospirillum of besides.

Metaazotobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Azotobacter*, An existing genus; *Metaazotobacter*: A genus related to but distinct from the existing genus Azotobacter of besides.

Metaazovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Azovibrio*, An existing genus; *Metaazovibrio*: A genus related to but distinct from the existing genus Azovibrio of besides.

Metabacilliculturomica

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bacilliculturomica*, An existing genus; *Metabacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of besides.

Metabacteriolyticum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Bacteriolyticum*, An existing genus; *Metabacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of besides.

Metabacterionema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Bacterionema*, An existing genus; *Metabacterionema*: A genus related to but distinct from the existing genus Bacterionema of besides.

Metabacterioplanes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Bacterioplanes*, An existing genus; *Metabacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of besides.

Metabacterioplanoides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Bacterioplanoides*, An existing genus; *Metabacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of besides.

Metabacteriovorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Bacteriovorax*, An existing genus; *Metabacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of besides.

Metabacteroides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Bacteroides*, An existing genus; *Metabacteroides*: A genus related to but distinct from the existing genus Bacteroides of besides.

Metabaekduia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Baekduia*, An existing genus; *Metabaekduia*: A genus related to but distinct from the existing genus Baekduia of besides.

Metabaia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Baia*, An existing genus; *Metabaia*: A genus related to but distinct from the existing genus Baia of besides.

Metabailinhaonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Metabailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of besides.

Metabalnearium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Balnearium*, An existing genus; *Metabalnearium*: A genus related to but distinct from the existing genus Balnearium of besides.

Metabalneicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Balneicella*, An existing genus; *Metabalneicella*: A genus related to but distinct from the existing genus Balneicella of besides.

Metabalneimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Balneimonas*, An existing genus; *Metabalneimonas*: A genus related to but distinct from the existing genus Balneimonas of besides.

Metabarnesiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Barnesiella*, An existing genus; *Metabarnesiella*: A genus related to but distinct from the existing genus Barnesiella of besides.

Metabarrientosiimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Barrientosiimonas*, An existing genus; *Metabarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of besides.

Metabartonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bartonella*, An existing genus; *Metabartonella*: A genus related to but distinct from the existing genus Bartonella of besides.

Metabasfia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Basfia*, An existing genus; *Metabasfia*: A genus related to but distinct from the existing genus Basfia of besides.

Metabasilea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Basilea*, An existing genus; *Metabasilea*: A genus related to but distinct from the existing genus Basilea of besides.

Metabauldia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bauldia*, An existing genus; *Metabauldia*: A genus related to but distinct from the existing genus Bauldia of besides.

Metabavariicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Bavariicoccus*, An existing genus; *Metabavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of besides.

Metabdellovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Bdellovibrio*, An existing genus; *Metabdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of besides.

Metabeduinibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Beduinibacterium*, An existing genus; *Metabeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of besides.

Metabeggiatoa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Beggiatoa*, An existing genus; *Metabeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of besides.

Metabeijerinckia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Beijerinckia*, An existing genus; *Metabeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of besides.

Metabelliella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Belliella*, An existing genus; *Metabelliella*: A genus related to but distinct from the existing genus Belliella of besides.

Metabellilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bellilinea*, An existing genus; *Metabellilinea*: A genus related to but distinct from the existing genus Bellilinea of besides.

Metabelnapia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Belnapia*, An existing genus; *Metabelnapia*: A genus related to but distinct from the existing genus Belnapia of besides.

Metabeneckea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Beneckea*, An existing genus; *Metabeneckea*: A genus related to but distinct from the existing genus Beneckea of besides.

Metabergeriella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bergeriella*, An existing genus; *Metabergeriella*: A genus related to but distinct from the existing genus Bergeriella of besides.

Metabergeyella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bergeyella*, An existing genus; *Metabergeyella*: A genus related to but distinct from the existing genus Bergeyella of besides.

Metabermanella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Bermanella*, An existing genus; *Metabermanella*: A genus related to but distinct from the existing genus Bermanella of besides.

Metabernardetia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Bernardetia*, An existing genus; *Metabernardetia*: A genus related to but distinct from the existing genus Bernardetia of besides.

Metabeutenbergia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Beutenbergia*, An existing genus; *Metabeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of besides.

Metabhargavaea

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Bhargavaea*, An existing genus; *Metabhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of besides.

Metabibersteinia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Bibersteinia*, An existing genus; *Metabibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of besides.

Metabifidobacterium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Bifidobacterium*, An existing genus; *Metabifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of besides.

Metabilophila

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Bilophila*, An existing genus; *Metabilophila*: A genus related to but distinct from the existing genus Bilophila of besides.

Metabiomaibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Biomaibacter*, An existing genus; *Metabiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of besides.

Metabiostraticola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Biostraticola*, An existing genus; *Metabiostraticola*: A genus related to but distinct from the existing genus Biostraticola of besides.

Metabisgaardia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bisgaardia*, An existing genus; *Metabisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of besides.

Metabizionia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bizionia*, An existing genus; *Metabizionia*: A genus related to but distinct from the existing genus Bizionia of besides.

Metablastochloris

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Blastochloris*, An existing genus; *Metablastochloris*: A genus related to but distinct from the existing genus Blastochloris of besides.

Metablastococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Blastococcus*, An existing genus; *Metablastococcus*: A genus related to but distinct from the existing genus Blastococcus of besides.

Metablastopirellula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Blastopirellula*, An existing genus; *Metablastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of besides.

Metablattabacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Blattabacterium*, An existing genus; *Metablattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of besides.

Metablautia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Blautia*, An existing genus; *Metablautia*: A genus related to but distinct from the existing genus Blautia of besides.

Metabogoriella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bogoriella*, An existing genus; *Metabogoriella*: A genus related to but distinct from the existing genus Bogoriella of besides.

Metabombella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bombella*, An existing genus; *Metabombella*: A genus related to but distinct from the existing genus Bombella of besides.

Metabombilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Bombilactobacillus*, An existing genus; *Metabombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of besides.

Metabombiscardovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bombiscardovia*, An existing genus; *Metabombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of besides.

Metabordetella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bordetella*, An existing genus; *Metabordetella*: A genus related to but distinct from the existing genus Bordetella of besides.

Metaborrelia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Borrelia*, An existing genus; *Metaborrelia*: A genus related to but distinct from the existing genus Borrelia of besides.

Metaborreliella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Borreliella*, An existing genus; *Metaborreliella*: A genus related to but distinct from the existing genus Borreliella of besides.

Metabosea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bosea*, An existing genus; *Metabosea*: A genus related to but distinct from the existing genus Bosea of besides.

Metaboseongicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Boseongicola*, An existing genus; *Metaboseongicola*: A genus related to but distinct from the existing genus Boseongicola of besides.

Metabotryobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Botryobacter*, An existing genus; *Metabotryobacter*: A genus related to but distinct from the existing genus Botryobacter of besides.

Metaboudabousia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Boudabousia*, An existing genus; *Metaboudabousia*: A genus related to but distinct from the existing genus Boudabousia of besides.

Metabounagaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bounagaea*, An existing genus; *Metabounagaea*: A genus related to but distinct from the existing genus Bounagaea of besides.

Metabowmanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bowmanella*, An existing genus; *Metabowmanella*: A genus related to but distinct from the existing genus Bowmanella of besides.

Metabrachyspira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Brachyspira*, An existing genus; *Metabrachyspira*: A genus related to but distinct from the existing genus Brachyspira of besides.

Metabradyrhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Bradyrhizobium*, An existing genus; *Metabradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of besides.

Metabranchiibius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Branchiibius*, An existing genus; *Metabranchiibius*: A genus related to but distinct from the existing genus Branchiibius of besides.

Metabranhamella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Branhamella*, An existing genus; *Metabranhamella*: A genus related to but distinct from the existing genus Branhamella of besides.

Metabrassicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Brassicibacter*, An existing genus; *Metabrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of besides.

Metabremerella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bremerella*, An existing genus; *Metabremerella*: A genus related to but distinct from the existing genus Bremerella of besides.

Metabrenneria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Brenneria*, An existing genus; *Metabrenneria*: A genus related to but distinct from the existing genus Brenneria of besides.

Metabreoghania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Breoghania*, An existing genus; *Metabreoghania*: A genus related to but distinct from the existing genus Breoghania of besides.

Metabrevifollis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Brevifollis*, An existing genus; *Metabrevifollis*: A genus related to but distinct from the existing genus Brevifollis of besides.

Metabrevilactibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Brevilactibacter*, An existing genus; *Metabrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of besides.

Metabrevinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Brevinema*, An existing genus; *Metabrevinema*: A genus related to but distinct from the existing genus Brevinema of besides.

Metabrevirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Brevirhabdus*, An existing genus; *Metabrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of besides.

Metabrevundimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Brevundimonas*, An existing genus; *Metabrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of besides.

Metabreznakia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Breznakia*, An existing genus; *Metabreznakia*: A genus related to but distinct from the existing genus Breznakia of besides.

Metabreznakibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Breznakibacter*, An existing genus; *Metabreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of besides.

Metabrochothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Brochothrix*, An existing genus; *Metabrochothrix*: A genus related to but distinct from the existing genus Brochothrix of besides.

Metabrockia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Brockia*, An existing genus; *Metabrockia*: A genus related to but distinct from the existing genus Brockia of besides.

Metabrooklawnia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Brooklawnia*, An existing genus; *Metabrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of besides.

Metabrucella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Brucella*, An existing genus; *Metabrucella*: A genus related to but distinct from the existing genus Brucella of besides.

Metabrumimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Brumimicrobium*, An existing genus; *Metabrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of besides.

Metabryantella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bryantella*, An existing genus; *Metabryantella*: A genus related to but distinct from the existing genus Bryantella of besides.

Metabryobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Bryobacter*, An existing genus; *Metabryobacter*: A genus related to but distinct from the existing genus Bryobacter of besides.

Metabryocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bryocella*, An existing genus; *Metabryocella*: A genus related to but distinct from the existing genus Bryocella of besides.

Metabuchananella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Buchananella*, An existing genus; *Metabuchananella*: A genus related to but distinct from the existing genus Buchananella of besides.

Metabuchnera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Buchnera*, An existing genus; *Metabuchnera*: A genus related to but distinct from the existing genus Buchnera of besides.

Metabudvicia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Budvicia*, An existing genus; *Metabudvicia*: A genus related to but distinct from the existing genus Budvicia of besides.

Metabulleidia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Bulleidia*, An existing genus; *Metabulleidia*: A genus related to but distinct from the existing genus Bulleidia of besides.

Metaburkholderia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Burkholderia*, An existing genus; *Metaburkholderia*: A genus related to but distinct from the existing genus Burkholderia of besides.

Metabuttiauxella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Buttiauxella*, An existing genus; *Metabuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of besides.

Metabutyratibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Butyratibacter*, An existing genus; *Metabutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of besides.

Metabutyricicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Butyricicoccus*, An existing genus; *Metabutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of besides.

Metabutyrivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Butyrivibrio*, An existing genus; *Metabutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of besides.

Metabyssophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Byssophaga*, An existing genus; *Metabyssophaga*: A genus related to but distinct from the existing genus Byssophaga of besides.

Metabyssovorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Byssovorax*, An existing genus; *Metabyssovorax*: A genus related to but distinct from the existing genus Byssovorax of besides.

Metabythopirellula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Bythopirellula*, An existing genus; *Metabythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of besides.

Metacaballeronia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Caballeronia*, An existing genus; *Metacaballeronia*: A genus related to but distinct from the existing genus Caballeronia of besides.

Metacaecibacterium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Caecibacterium*, An existing genus; *Metacaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of besides.

Metacaedibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Caedibacter*, An existing genus; *Metacaedibacter*: A genus related to but distinct from the existing genus Caedibacter of besides.

Metacaedimonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Caedimonas*, An existing genus; *Metacaedimonas*: A genus related to but distinct from the existing genus Caedimonas of besides.

Metacaenibacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Caenibacillus*, An existing genus; *Metacaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of besides.

Metacaenibacterium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Caenibacterium*, An existing genus; *Metacaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of besides.

Metacaenimonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Caenimonas*, An existing genus; *Metacaenimonas*: A genus related to but distinct from the existing genus Caenimonas of besides.

Metacaenispirillum

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. dim. n. *Caenispirillum*, An existing genus; *Metacaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of besides.

Metacalculibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Calculibacillus*, An existing genus; *Metacalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of besides.

Metacaldalkalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldalkalibacillus*, An existing genus; *Metacaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of besides.

Metacaldanaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldanaerobacter*, An existing genus; *Metacaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of besides.

Metacaldanaerobius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldanaerobius*, An existing genus; *Metacaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of besides.

Metacaldanaerovirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Caldanaerovirga*, An existing genus; *Metacaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of besides.

Metacalderihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Calderihabitans*, An existing genus; *Metacalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of besides.

Metacalderobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Calderobacterium*, An existing genus; *Metacalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of besides.

Metacaldibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldibacillus*, An existing genus; *Metacaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of besides.

Metacaldicellulosiruptor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Metacaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of besides.

Metacaldicoprobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldicoprobacter*, An existing genus; *Metacaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of besides.

Metacaldilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Caldilinea*, An existing genus; *Metacaldilinea*: A genus related to but distinct from the existing genus Caldilinea of besides.

Metacaldimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Caldimicrobium*, An existing genus; *Metacaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of besides.

Metacaldimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Caldimonas*, An existing genus; *Metacaldimonas*: A genus related to but distinct from the existing genus Caldimonas of besides.

Metacaldinitratiruptor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldinitratiruptor*, An existing genus; *Metacaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of besides.

Metacaldisalinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldisalinibacter*, An existing genus; *Metacaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of besides.

Metacaldisericum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Caldisericum*, An existing genus; *Metacaldisericum*: A genus related to but distinct from the existing genus Caldisericum of besides.

Metacaldisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Caldisphaera*, An existing genus; *Metacaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of besides.

Metacalditerricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Calditerricola*, An existing genus; *Metacalditerricola*: A genus related to but distinct from the existing genus Calditerricola of besides.

Metacalditerrivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Calditerrivibrio*, An existing genus; *Metacalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of besides.

Metacaldithrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Caldithrix*, An existing genus; *Metacaldithrix*: A genus related to but distinct from the existing genus Caldithrix of besides.

Metacaldovatus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caldovatus*, An existing genus; *Metacaldovatus*: A genus related to but distinct from the existing genus Caldovatus of besides.

Metacalenema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Calenema*, An existing genus; *Metacalenema*: A genus related to but distinct from the existing genus Calenema of besides.

Metacalidifontibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Calidifontibacter*, An existing genus; *Metacalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of besides.

Metacalidifontimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Calidifontimicrobium*, An existing genus; *Metacalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of besides.

Metacalidithermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Calidithermus*, An existing genus; *Metacalidithermus*: A genus related to but distinct from the existing genus Calidithermus of besides.

Metacalochaete

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Calochaete*, An existing genus; *Metacalochaete*: A genus related to but distinct from the existing genus Calochaete of besides.

Metacaloramator

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caloramator*, An existing genus; *Metacaloramator*: A genus related to but distinct from the existing genus Caloramator of besides.

Metacaloranaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caloranaerobacter*, An existing genus; *Metacaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of besides.

Metacaloribacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Caloribacterium*, An existing genus; *Metacaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of besides.

Metacalorimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Calorimonas*, An existing genus; *Metacalorimonas*: A genus related to but distinct from the existing genus Calorimonas of besides.

Metacalorithrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Calorithrix*, An existing genus; *Metacalorithrix*: A genus related to but distinct from the existing genus Calorithrix of besides.

Metacalothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Calothrix*, An existing genus; *Metacalothrix*: A genus related to but distinct from the existing genus Calothrix of besides.

Metacalymmatobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Calymmatobacterium*, An existing genus; *Metacalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of besides.

Metacamelimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Camelimonas*, An existing genus; *Metacamelimonas*: A genus related to but distinct from the existing genus Camelimonas of besides.

Metacamelliibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Camelliibacillus*, An existing genus; *Metacamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of besides.

Metacaminibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caminibacter*, An existing genus; *Metacaminibacter*: A genus related to but distinct from the existing genus Caminibacter of besides.

Metacaminicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Caminicella*, An existing genus; *Metacaminicella*: A genus related to but distinct from the existing genus Caminicella of besides.

Metacampylobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Campylobacter*, An existing genus; *Metacampylobacter*: A genus related to but distinct from the existing genus Campylobacter of besides.

Metacanaleparolina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Canaleparolina*, An existing genus; *Metacanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of besides.

Metacandidimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Candidimonas*, An existing genus; *Metacandidimonas*: A genus related to but distinct from the existing genus Candidimonas of besides.

Metacanibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Canibacter*, An existing genus; *Metacanibacter*: A genus related to but distinct from the existing genus Canibacter of besides.

Metacapillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Capillus*, An existing genus; *Metacapillus*: A genus related to but distinct from the existing genus Capillus of besides.

Metacapnocytophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Capnocytophaga*, An existing genus; *Metacapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of besides.

Metacaproicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caproicibacter*, An existing genus; *Metacaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of besides.

Metacaproiciproducens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caproiciproducens*, An existing genus; *Metacaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of besides.

Metacapsularis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Capsularis*, An existing genus; *Metacapsularis*: A genus related to but distinct from the existing genus Capsularis of besides.

Metacapsulimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Capsulimonas*, An existing genus; *Metacapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of besides.

Metacarbophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Carbophilus*, An existing genus; *Metacarbophilus*: A genus related to but distinct from the existing genus Carbophilus of besides.

Metacarboxydocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Carboxydocella*, An existing genus; *Metacarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of besides.

Metacarboxydothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Carboxydothermus*, An existing genus; *Metacarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of besides.

Metacardiobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cardiobacterium*, An existing genus; *Metacardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of besides.

Metacarideicomes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Carideicomes*, An existing genus; *Metacarideicomes*: A genus related to but distinct from the existing genus Carideicomes of besides.

Metacarnimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Carnimonas*, An existing genus; *Metacarnimonas*: A genus related to but distinct from the existing genus Carnimonas of besides.

Metacarnobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Carnobacterium*, An existing genus; *Metacarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of besides.

Metacartusia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cartusia*, An existing genus; *Metacartusia*: A genus related to but distinct from the existing genus Cartusia of besides.

Metacaryophanon

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Caryophanon*, An existing genus; *Metacaryophanon*: A genus related to but distinct from the existing genus Caryophanon of besides.

Metacaseobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caseobacter*, An existing genus; *Metacaseobacter*: A genus related to but distinct from the existing genus Caseobacter of besides.

Metacasimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Casimicrobium*, An existing genus; *Metacasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of besides.

Metacastellaniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Castellaniella*, An existing genus; *Metacastellaniella*: A genus related to but distinct from the existing genus Castellaniella of besides.

Metacatabacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Catabacter*, An existing genus; *Metacatabacter*: A genus related to but distinct from the existing genus Catabacter of besides.

Metacatalinimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Catalinimonas*, An existing genus; *Metacatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of besides.

Metacatellatospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Catellatospora*, An existing genus; *Metacatellatospora*: A genus related to but distinct from the existing genus Catellatospora of besides.

Metacatellibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Catellibacterium*, An existing genus; *Metacatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of besides.

Metacatellicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Catellicoccus*, An existing genus; *Metacatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of besides.

Metacatelliglobosispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Catelliglobosispora*, An existing genus; *Metacatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of besides.

Metacatenibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Catenibacillus*, An existing genus; *Metacatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of besides.

Metacatenibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Catenibacterium*, An existing genus; *Metacatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of besides.

Metacatenisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Catenisphaera*, An existing genus; *Metacatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of besides.

Metacatenococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Catenococcus*, An existing genus; *Metacatenococcus*: A genus related to but distinct from the existing genus Catenococcus of besides.

Metacatenovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Catenovulum*, An existing genus; *Metacatenovulum*: A genus related to but distinct from the existing genus Catenovulum of besides.

Metacatenulispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Catenulispora*, An existing genus; *Metacatenulispora*: A genus related to but distinct from the existing genus Catenulispora of besides.

Metacatenuloplanes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Catenuloplanes*, An existing genus; *Metacatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of besides.

Metacatonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Catonella*, An existing genus; *Metacatonella*: A genus related to but distinct from the existing genus Catonella of besides.

Metacaulifigura

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Caulifigura*, An existing genus; *Metacaulifigura*: A genus related to but distinct from the existing genus Caulifigura of besides.

Metacaulobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caulobacter*, An existing genus; *Metacaulobacter*: A genus related to but distinct from the existing genus Caulobacter of besides.

Metacavicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cavicella*, An existing genus; *Metacavicella*: A genus related to but distinct from the existing genus Cavicella of besides.

Metacaviibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Caviibacter*, An existing genus; *Metacaviibacter*: A genus related to but distinct from the existing genus Caviibacter of besides.

Metacaviibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Caviibacterium*, An existing genus; *Metacaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of besides.

Metacecembia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cecembia*, An existing genus; *Metacecembia*: A genus related to but distinct from the existing genus Cecembia of besides.

Metacedecea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cedecea*, An existing genus; *Metacedecea*: A genus related to but distinct from the existing genus Cedecea of besides.

Metacelerinatantimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Celerinatantimonas*, An existing genus; *Metacelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of besides.

Metacellulomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cellulomonas*, An existing genus; *Metacellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of besides.

Metacellulophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cellulophaga*, An existing genus; *Metacellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of besides.

Metacellulosibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cellulosibacter*, An existing genus; *Metacellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of besides.

Metacellulosilyticum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cellulosilyticum*, An existing genus; *Metacellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of besides.

Metacellulosimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cellulosimicrobium*, An existing genus; *Metacellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of besides.

Metacellvibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cellvibrio*, An existing genus; *Metacellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of besides.

Metacenarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cenarchaeum*, An existing genus; *Metacenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of besides.

Metacephalothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cephalothrix*, An existing genus; *Metacephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of besides.

Metacephaloticoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cephaloticoccus*, An existing genus; *Metacephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of besides.

Metacerasibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cerasibacillus*, An existing genus; *Metacerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of besides.

Metacerasicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cerasicoccus*, An existing genus; *Metacerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of besides.

Metacereibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cereibacter*, An existing genus; *Metacereibacter*: A genus related to but distinct from the existing genus Cereibacter of besides.

Metacesiribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cesiribacter*, An existing genus; *Metacesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of besides.

Metacetobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cetobacterium*, An existing genus; *Metacetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of besides.

Metachachezhania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chachezhania*, An existing genus; *Metachachezhania*: A genus related to but distinct from the existing genus Chachezhania of besides.

Metachainia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chainia*, An existing genus; *Metachainia*: A genus related to but distinct from the existing genus Chainia of besides.

Metachakia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chakia*, An existing genus; *Metachakia*: A genus related to but distinct from the existing genus Chakia of besides.

Metachakrabartia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chakrabartia*, An existing genus; *Metachakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of besides.

Metachalicogloea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chalicogloea*, An existing genus; *Metachalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of besides.

Metachamaethrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chamaethrix*, An existing genus; *Metachamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of besides.

Metachangchengzhania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Changchengzhania*, An existing genus; *Metachangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of besides.

Metachania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chania*, An existing genus; *Metachania*: A genus related to but distinct from the existing genus Chania of besides.

Metacharonomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Charonomicrobium*, An existing genus; *Metacharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of besides.

Metachelativorans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chelativorans*, An existing genus; *Metachelativorans*: A genus related to but distinct from the existing genus Chelativorans of besides.

Metachelatobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chelatobacter*, An existing genus; *Metachelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of besides.

Metachelatococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chelatococcus*, An existing genus; *Metachelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of besides.

Metachelonobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chelonobacter*, An existing genus; *Metachelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of besides.

Metachenggangzhangella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Metachenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of besides.

Metachengkuizengella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Metachengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of besides.

Metachiayiivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chiayiivirga*, An existing genus; *Metachiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of besides.

Metachimaereicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chimaereicella*, An existing genus; *Metachimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of besides.

Metachimaeribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chimaeribacter*, An existing genus; *Metachimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of besides.

Metachishuiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Chishuiella*, An existing genus; *Metachishuiella*: A genus related to but distinct from the existing genus Chishuiella of besides.

Metachitinasiproducens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chitinasiproducens*, An existing genus; *Metachitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of besides.

Metachitinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chitinibacter*, An existing genus; *Metachitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of besides.

Metachitinilyticum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chitinilyticum*, An existing genus; *Metachitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of besides.

Metachitiniphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chitiniphilus*, An existing genus; *Metachitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of besides.

Metachitinispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Metachitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of besides.

Metachitinivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chitinivibrio*, An existing genus; *Metachitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of besides.

Metachitinivorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chitinivorax*, An existing genus; *Metachitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of besides.

Metachitinolyticbacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chitinolyticbacter*, An existing genus; *Metachitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of besides.

Metachitinophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chitinophaga*, An existing genus; *Metachitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of besides.

Metachlamydia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chlamydia*, An existing genus; *Metachlamydia*: A genus related to but distinct from the existing genus Chlamydia of besides.

Metachlamydophila

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chlamydophila*, An existing genus; *Metachlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of besides.

Metachloracidobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chloracidobacterium*, An existing genus; *Metachloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of besides.

Metachlorobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chlorobaculum*, An existing genus; *Metachlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of besides.

Metachlorobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chlorobium*, An existing genus; *Metachlorobium*: A genus related to but distinct from the existing genus Chlorobium of besides.

Metachloroflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chloroflexus*, An existing genus; *Metachloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of besides.

Metachloroherpeton

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chloroherpeton*, An existing genus; *Metachloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of besides.

Metachloronema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chloronema*, An existing genus; *Metachloronema*: A genus related to but distinct from the existing genus Chloronema of besides.

Metachondromyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chondromyces*, An existing genus; *Metachondromyces*: A genus related to but distinct from the existing genus Chondromyces of besides.

Metachristensenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Christensenella*, An existing genus; *Metachristensenella*: A genus related to but distinct from the existing genus Christensenella of besides.

Metachroakolemma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chroakolemma*, An existing genus; *Metachroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of besides.

Metachromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chromatium*, An existing genus; *Metachromatium*: A genus related to but distinct from the existing genus Chromatium of besides.

Metachromatocurvus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chromatocurvus*, An existing genus; *Metachromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of besides.

Metachromobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chromobacterium*, An existing genus; *Metachromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of besides.

Metachromohalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chromohalobacter*, An existing genus; *Metachromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of besides.

Metachroococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chroococcus*, An existing genus; *Metachroococcus*: A genus related to but distinct from the existing genus Chroococcus of besides.

Metachryseobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chryseobacterium*, An existing genus; *Metachryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of besides.

Metachryseoglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Chryseoglobus*, An existing genus; *Metachryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of besides.

Metachryseolinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chryseolinea*, An existing genus; *Metachryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of besides.

Metachryseomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Chryseomicrobium*, An existing genus; *Metachryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of besides.

Metachryseomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Chryseomonas*, An existing genus; *Metachryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of besides.

Metachryseotalea

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Chryseotalea*, An existing genus; *Metachryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of besides.

Metachrysiogenes

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Chrysiogenes*, An existing genus; *Metachrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of besides.

Metachthoniobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Chthoniobacter*, An existing genus; *Metachthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of besides.

Metachthonobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Chthonobacter*, An existing genus; *Metachthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of besides.

Metachthonomonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Chthonomonas*, An existing genus; *Metachthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of besides.

Metachujaibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Chujaibacter*, An existing genus; *Metachujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of besides.

Metachungangia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Chungangia*, An existing genus; *Metachungangia*: A genus related to but distinct from the existing genus Chungangia of besides.

Metaciceribacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Ciceribacter*, An existing genus; *Metaciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of besides.

Metacitreibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Citreibacter*, An existing genus; *Metacitreibacter*: A genus related to but distinct from the existing genus Citreibacter of besides.

Metacitreicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Citreicella*, An existing genus; *Metacitreicella*: A genus related to but distinct from the existing genus Citreicella of besides.

Metacitreimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Citreimonas*, An existing genus; *Metacitreimonas*: A genus related to but distinct from the existing genus Citreimonas of besides.

Metacitreitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Citreitalea*, An existing genus; *Metacitreitalea*: A genus related to but distinct from the existing genus Citreitalea of besides.

Metacitricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Citricoccus*, An existing genus; *Metacitricoccus*: A genus related to but distinct from the existing genus Citricoccus of besides.

Metacitrimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Citrimicrobium*, An existing genus; *Metacitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of besides.

Metacitrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Citrobacter*, An existing genus; *Metacitrobacter*: A genus related to but distinct from the existing genus Citrobacter of besides.

Metacitromicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Citromicrobium*, An existing genus; *Metacitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of besides.

Metacitroniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Citroniella*, An existing genus; *Metacitroniella*: A genus related to but distinct from the existing genus Citroniella of besides.

Metaclavibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Clavibacter*, An existing genus; *Metaclavibacter*: A genus related to but distinct from the existing genus Clavibacter of besides.

Metaclevelandina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Clevelandina*, An existing genus; *Metaclevelandina*: A genus related to but distinct from the existing genus Clevelandina of besides.

Metacloacibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cloacibacillus*, An existing genus; *Metacloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of besides.

Metacloacibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cloacibacterium*, An existing genus; *Metacloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of besides.

Metaclostridiisalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Clostridiisalibacter*, An existing genus; *Metaclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of besides.

Metaclostridioides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Clostridioides*, An existing genus; *Metaclostridioides*: A genus related to but distinct from the existing genus Clostridioides of besides.

Metaclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Clostridium*, An existing genus; *Metaclostridium*: A genus related to but distinct from the existing genus Clostridium of besides.

Metacnuella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Cnuella*, An existing genus; *Metacnuella*: A genus related to but distinct from the existing genus Cnuella of besides.

Metacnuibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cnuibacter*, An existing genus; *Metacnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of besides.

Metacobetia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cobetia*, An existing genus; *Metacobetia*: A genus related to but distinct from the existing genus Cobetia of besides.

Metacochleicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cochleicola*, An existing genus; *Metacochleicola*: A genus related to but distinct from the existing genus Cochleicola of besides.

Metacocleimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cocleimonas*, An existing genus; *Metacocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of besides.

Metacoenonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Coenonia*, An existing genus; *Metacoenonia*: A genus related to but distinct from the existing genus Coenonia of besides.

Metacoetzeea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Coetzeea*, An existing genus; *Metacoetzeea*: A genus related to but distinct from the existing genus Coetzeea of besides.

Metacognaticolwellia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cognaticolwellia*, An existing genus; *Metacognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of besides.

Metacognatishimia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cognatishimia*, An existing genus; *Metacognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of besides.

Metacognatiyoonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cognatiyoonia*, An existing genus; *Metacognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of besides.

Metacohaesibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cohaesibacter*, An existing genus; *Metacohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of besides.

Metacohnella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Cohnella*, An existing genus; *Metacohnella*: A genus related to but distinct from the existing genus Cohnella of besides.

Metacoleofasciculus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Metacoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of besides.

Metacollimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Collimonas*, An existing genus; *Metacollimonas*: A genus related to but distinct from the existing genus Collimonas of besides.

Metacollinsella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Collinsella*, An existing genus; *Metacollinsella*: A genus related to but distinct from the existing genus Collinsella of besides.

Metacolteronema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Colteronema*, An existing genus; *Metacolteronema*: A genus related to but distinct from the existing genus Colteronema of besides.

Metacolwellia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Colwellia*, An existing genus; *Metacolwellia*: A genus related to but distinct from the existing genus Colwellia of besides.

Metacomamonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Comamonas*, An existing genus; *Metacomamonas*: A genus related to but distinct from the existing genus Comamonas of besides.

Metacommensalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Commensalibacter*, An existing genus; *Metacommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of besides.

Metacompactonostoc

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Compactonostoc*, An existing genus; *Metacompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of besides.

Metacompanilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Companilactobacillus*, An existing genus; *Metacompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of besides.

Metacompostibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Compostibacillus*, An existing genus; *Metacompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of besides.

Metacompostimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Compostimonas*, An existing genus; *Metacompostimonas*: A genus related to but distinct from the existing genus Compostimonas of besides.

Metaconchiformibius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Conchiformibius*, An existing genus; *Metaconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of besides.

Metaconexibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Conexibacter*, An existing genus; *Metaconexibacter*: A genus related to but distinct from the existing genus Conexibacter of besides.

Metaconfluentibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Confluentibacter*, An existing genus; *Metaconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of besides.

Metaconfluentimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Confluentimicrobium*, An existing genus; *Metaconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of besides.

Metaconglomeromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Conglomeromonas*, An existing genus; *Metaconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of besides.

Metacongregibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Congregibacter*, An existing genus; *Metacongregibacter*: A genus related to but distinct from the existing genus Congregibacter of besides.

Metaconservatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Conservatibacter*, An existing genus; *Metaconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of besides.

Metaconsotaella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Consotaella*, An existing genus; *Metaconsotaella*: A genus related to but distinct from the existing genus Consotaella of besides.

Metaconstrictibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Constrictibacter*, An existing genus; *Metaconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of besides.

Metaconvivina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Convivina*, An existing genus; *Metaconvivina*: A genus related to but distinct from the existing genus Convivina of besides.

Metaconyzicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Conyzicola*, An existing genus; *Metaconyzicola*: A genus related to but distinct from the existing genus Conyzicola of besides.

Metacoprobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Coprobacillus*, An existing genus; *Metacoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of besides.

Metacoprobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Coprobacter*, An existing genus; *Metacoprobacter*: A genus related to but distinct from the existing genus Coprobacter of besides.

Metacoprococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Coprococcus*, An existing genus; *Metacoprococcus*: A genus related to but distinct from the existing genus Coprococcus of besides.

Metacoprothermobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Coprothermobacter*, An existing genus; *Metacoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of besides.

Metacoraliitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Coraliitalea*, An existing genus; *Metacoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of besides.

Metacoraliomargarita

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Coraliomargarita*, An existing genus; *Metacoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of besides.

Metacorallibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Corallibacter*, An existing genus; *Metacorallibacter*: A genus related to but distinct from the existing genus Corallibacter of besides.

Metacorallincola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Corallincola*, An existing genus; *Metacorallincola*: A genus related to but distinct from the existing genus Corallincola of besides.

Metacorallococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Corallococcus*, An existing genus; *Metacorallococcus*: A genus related to but distinct from the existing genus Corallococcus of besides.

Metacoralloluteibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Coralloluteibacterium*, An existing genus; *Metacoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of besides.

Metacorallomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Corallomonas*, An existing genus; *Metacorallomonas*: A genus related to but distinct from the existing genus Corallomonas of besides.

Metacoralslurrinella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Metacoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of besides.

Metacorticicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Corticicoccus*, An existing genus; *Metacorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of besides.

Metacorynebacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Corynebacterium*, An existing genus; *Metacorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of besides.

Metacosenzaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cosenzaea*, An existing genus; *Metacosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of besides.

Metacostertonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Costertonia*, An existing genus; *Metacostertonia*: A genus related to but distinct from the existing genus Costertonia of besides.

Metacouchioplanes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Couchioplanes*, An existing genus; *Metacouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of besides.

Metacowdria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cowdria*, An existing genus; *Metacowdria*: A genus related to but distinct from the existing genus Cowdria of besides.

Metacoxiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Coxiella*, An existing genus; *Metacoxiella*: A genus related to but distinct from the existing genus Coxiella of besides.

Metacrabtreella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Crabtreella*, An existing genus; *Metacrabtreella*: A genus related to but distinct from the existing genus Crabtreella of besides.

Metacrassaminicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Crassaminicella*, An existing genus; *Metacrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of besides.

Metacrateriforma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Crateriforma*, An existing genus; *Metacrateriforma*: A genus related to but distinct from the existing genus Crateriforma of besides.

Metacraterilacuibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Craterilacuibacter*, An existing genus; *Metacraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of besides.

Metacraurococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Craurococcus*, An existing genus; *Metacraurococcus*: A genus related to but distinct from the existing genus Craurococcus of besides.

Metacrenalkalicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Crenalkalicoccus*, An existing genus; *Metacrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of besides.

Metacrenotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Crenotalea*, An existing genus; *Metacrenotalea*: A genus related to but distinct from the existing genus Crenotalea of besides.

Metacriblamydia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Criblamydia*, An existing genus; *Metacriblamydia*: A genus related to but distinct from the existing genus Criblamydia of besides.

Metacribrihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cribrihabitans*, An existing genus; *Metacribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of besides.

Metacricetibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cricetibacter*, An existing genus; *Metacricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of besides.

Metacristispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cristispira*, An existing genus; *Metacristispira*: A genus related to but distinct from the existing genus Cristispira of besides.

Metacroceibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Croceibacter*, An existing genus; *Metacroceibacter*: A genus related to but distinct from the existing genus Croceibacter of besides.

Metacroceibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Croceibacterium*, An existing genus; *Metacroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of besides.

Metacroceicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Croceicoccus*, An existing genus; *Metacroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of besides.

Metacroceifilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Croceifilum*, An existing genus; *Metacroceifilum*: A genus related to but distinct from the existing genus Croceifilum of besides.

Metacroceitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Croceitalea*, An existing genus; *Metacroceitalea*: A genus related to but distinct from the existing genus Croceitalea of besides.

Metacroceivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Croceivirga*, An existing genus; *Metacroceivirga*: A genus related to but distinct from the existing genus Croceivirga of besides.

Metacrocinitomix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Crocinitomix*, An existing genus; *Metacrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of besides.

Metacrocosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Crocosphaera*, An existing genus; *Metacrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of besides.

Metacronobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cronobacter*, An existing genus; *Metacronobacter*: A genus related to but distinct from the existing genus Cronobacter of besides.

Metacrossiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Crossiella*, An existing genus; *Metacrossiella*: A genus related to but distinct from the existing genus Crossiella of besides.

Metacruoricaptor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cruoricaptor*, An existing genus; *Metacruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of besides.

Metacryobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cryobacterium*, An existing genus; *Metacryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of besides.

Metacryomorpha

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cryomorpha*, An existing genus; *Metacryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of besides.

Metacryptanaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cryptanaerobacter*, An existing genus; *Metacryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of besides.

Metacryptobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cryptobacterium*, An existing genus; *Metacryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of besides.

Metacryptococcum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cryptococcum*, An existing genus; *Metacryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of besides.

Metacryptosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cryptosporangium*, An existing genus; *Metacryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of besides.

Metacucumibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cucumibacter*, An existing genus; *Metacucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of besides.

Metacumulibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cumulibacter*, An existing genus; *Metacumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of besides.

Metacuneatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cuneatibacter*, An existing genus; *Metacuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of besides.

Metacuniculiplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cuniculiplasma*, An existing genus; *Metacuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of besides.

Metacupriavidus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cupriavidus*, An existing genus; *Metacupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of besides.

Metacurtobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Curtobacterium*, An existing genus; *Metacurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of besides.

Metacurvibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Curvibacter*, An existing genus; *Metacurvibacter*: A genus related to but distinct from the existing genus Curvibacter of besides.

Metacutibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cutibacterium*, An existing genus; *Metacutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of besides.

Metacyanocohniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Metacyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of besides.

Metacyanocomperia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cyanocomperia*, An existing genus; *Metacyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of besides.

Metacyanoderma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cyanoderma*, An existing genus; *Metacyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of besides.

Metacyanosaccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cyanosaccus*, An existing genus; *Metacyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of besides.

Metacyclobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cyclobacterium*, An existing genus; *Metacyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of besides.

Metacycloclasticus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cycloclasticus*, An existing genus; *Metacycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of besides.

Metacysteiniphilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Cysteiniphilum*, An existing genus; *Metacysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of besides.

Metacystobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cystobacter*, An existing genus; *Metacystobacter*: A genus related to but distinct from the existing genus Cystobacter of besides.

Metacytobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Cytobacillus*, An existing genus; *Metacytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of besides.

Metacytophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Cytophaga*, An existing genus; *Metacytophaga*: A genus related to but distinct from the existing genus Cytophaga of besides.

Metadactylosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Dactylosporangium*, An existing genus; *Metadactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of besides.

Metadaeguia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Daeguia*, An existing genus; *Metadaeguia*: A genus related to but distinct from the existing genus Daeguia of besides.

Metadaejeonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Daejeonella*, An existing genus; *Metadaejeonella*: A genus related to but distinct from the existing genus Daejeonella of besides.

Metadaejeonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Daejeonia*, An existing genus; *Metadaejeonia*: A genus related to but distinct from the existing genus Daejeonia of besides.

Metadankookia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dankookia*, An existing genus; *Metadankookia*: A genus related to but distinct from the existing genus Dankookia of besides.

Metadaptobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Daptobacter*, An existing genus; *Metadaptobacter*: A genus related to but distinct from the existing genus Daptobacter of besides.

Metadasania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dasania*, An existing genus; *Metadasania*: A genus related to but distinct from the existing genus Dasania of besides.

Metadechlorobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dechlorobacter*, An existing genus; *Metadechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of besides.

Metadechloromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dechloromonas*, An existing genus; *Metadechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of besides.

Metadechlorosoma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Dechlorosoma*, An existing genus; *Metadechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of besides.

Metadeefgea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Deefgea*, An existing genus; *Metadeefgea*: A genus related to but distinct from the existing genus Deefgea of besides.

Metadeferribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Deferribacter*, An existing genus; *Metadeferribacter*: A genus related to but distinct from the existing genus Deferribacter of besides.

Metadeferrisoma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Deferrisoma*, An existing genus; *Metadeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of besides.

Metadefluvibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Defluvibacter*, An existing genus; *Metadefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of besides.

Metadefluviicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Defluviicoccus*, An existing genus; *Metadefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of besides.

Metadefluviimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Defluviimonas*, An existing genus; *Metadefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of besides.

Metadefluviitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Defluviitalea*, An existing genus; *Metadefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of besides.

Metadefluviitoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Defluviitoga*, An existing genus; *Metadefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of besides.

Metadehalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dehalobacter*, An existing genus; *Metadehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of besides.

Metadehalobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Dehalobacterium*, An existing genus; *Metadehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of besides.

Metadehalogenimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dehalogenimonas*, An existing genus; *Metadehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of besides.

Metadeinobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Deinobacter*, An existing genus; *Metadeinobacter*: A genus related to but distinct from the existing genus Deinobacter of besides.

Metadeinobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Deinobacterium*, An existing genus; *Metadeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of besides.

Metadeinococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Deinococcus*, An existing genus; *Metadeinococcus*: A genus related to but distinct from the existing genus Deinococcus of besides.

Metadeleya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Deleya*, An existing genus; *Metadeleya*: A genus related to but distinct from the existing genus Deleya of besides.

Metadelftia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Delftia*, An existing genus; *Metadelftia*: A genus related to but distinct from the existing genus Delftia of besides.

Metadellaglioa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dellaglioa*, An existing genus; *Metadellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of besides.

Metademequina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Demequina*, An existing genus; *Metademequina*: A genus related to but distinct from the existing genus Demequina of besides.

Metademetria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Demetria*, An existing genus; *Metademetria*: A genus related to but distinct from the existing genus Demetria of besides.

Metademinuibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Deminuibacter*, An existing genus; *Metademinuibacter*: A genus related to but distinct from the existing genus Deminuibacter of besides.

Metadenitratimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Denitratimonas*, An existing genus; *Metadenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of besides.

Metadenitratisoma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Denitratisoma*, An existing genus; *Metadenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of besides.

Metadenitrobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Denitrobacterium*, An existing genus; *Metadenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of besides.

Metadenitrobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Denitrobaculum*, An existing genus; *Metadenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of besides.

Metadenitrovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Denitrovibrio*, An existing genus; *Metadenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of besides.

Metadermacoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dermacoccus*, An existing genus; *Metadermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of besides.

Metadermatophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dermatophilus*, An existing genus; *Metadermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of besides.

Metaderxia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Derxia*, An existing genus; *Metaderxia*: A genus related to but distinct from the existing genus Derxia of besides.

Metadesemzia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desemzia*, An existing genus; *Metadesemzia*: A genus related to but distinct from the existing genus Desemzia of besides.

Metadesertibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desertibacillus*, An existing genus; *Metadesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of besides.

Metadesertibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desertibacter*, An existing genus; *Metadesertibacter*: A genus related to but distinct from the existing genus Desertibacter of besides.

Metadesertifilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desertifilum*, An existing genus; *Metadesertifilum*: A genus related to but distinct from the existing genus Desertifilum of besides.

Metadesertihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desertihabitans*, An existing genus; *Metadesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of besides.

Metadesertimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desertimonas*, An existing genus; *Metadesertimonas*: A genus related to but distinct from the existing genus Desertimonas of besides.

Metadesikacharya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desikacharya*, An existing genus; *Metadesikacharya*: A genus related to but distinct from the existing genus Desikacharya of besides.

Metadesmospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desmospora*, An existing genus; *Metadesmospora*: A genus related to but distinct from the existing genus Desmospora of besides.

Metadesnuesiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Desnuesiella*, An existing genus; *Metadesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of besides.

Metadesulfacinum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfacinum*, An existing genus; *Metadesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of besides.

Metadesulfallas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfallas*, An existing genus; *Metadesulfallas*: A genus related to but distinct from the existing genus Desulfallas of besides.

Metadesulfarculus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfarculus*, An existing genus; *Metadesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of besides.

Metadesulfatibacillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfatibacillum*, An existing genus; *Metadesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of besides.

Metadesulfatiferula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfatiferula*, An existing genus; *Metadesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of besides.

Metadesulfatiglans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfatiglans*, An existing genus; *Metadesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of besides.

Metadesulfatirhabdium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Metadesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of besides.

Metadesulfatitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfatitalea*, An existing genus; *Metadesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of besides.

Metadesulfitibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfitibacter*, An existing genus; *Metadesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of besides.

Metadesulfitispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfitispora*, An existing genus; *Metadesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of besides.

Metadesulfitobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfitobacterium*, An existing genus; *Metadesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of besides.

Metadesulfobacca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfobacca*, An existing genus; *Metadesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of besides.

Metadesulfobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfobacter*, An existing genus; *Metadesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of besides.

Metadesulfobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfobacterium*, An existing genus; *Metadesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of besides.

Metadesulfobacula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Desulfobacula*, An existing genus; *Metadesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of besides.

Metadesulfobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfobaculum*, An existing genus; *Metadesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of besides.

Metadesulfobotulus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfobotulus*, An existing genus; *Metadesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of besides.

Metadesulfobulbus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfobulbus*, An existing genus; *Metadesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of besides.

Metadesulfocapsa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfocapsa*, An existing genus; *Metadesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of besides.

Metadesulfocarbo

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfocarbo*, An existing genus; *Metadesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of besides.

Metadesulfocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfocella*, An existing genus; *Metadesulfocella*: A genus related to but distinct from the existing genus Desulfocella of besides.

Metadesulfococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfococcus*, An existing genus; *Metadesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of besides.

Metadesulfocucumis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfocucumis*, An existing genus; *Metadesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of besides.

Metadesulfocurvibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfocurvibacter*, An existing genus; *Metadesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of besides.

Metadesulfocurvus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfocurvus*, An existing genus; *Metadesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of besides.

Metadesulfofaba

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfofaba*, An existing genus; *Metadesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of besides.

Metadesulfofarcimen

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfofarcimen*, An existing genus; *Metadesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of besides.

Metadesulfofrigus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfofrigus*, An existing genus; *Metadesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of besides.

Metadesulfofundulus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfofundulus*, An existing genus; *Metadesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of besides.

Metadesulfofustis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfofustis*, An existing genus; *Metadesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of besides.

Metadesulfoglaeba

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfoglaeba*, An existing genus; *Metadesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of besides.

Metadesulfohalobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfohalobium*, An existing genus; *Metadesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of besides.

Metadesulfohalophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfohalophilus*, An existing genus; *Metadesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of besides.

Metadesulfohalotomaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Metadesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of besides.

Metadesulfohalovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfohalovibrio*, An existing genus; *Metadesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of besides.

Metadesulfoluna

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfoluna*, An existing genus; *Metadesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of besides.

Metadesulfomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfomicrobium*, An existing genus; *Metadesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of besides.

Metadesulfomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfomonas*, An existing genus; *Metadesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of besides.

Metadesulfomonile

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfomonile*, An existing genus; *Metadesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of besides.

Metadesulfomusa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfomusa*, An existing genus; *Metadesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of besides.

Metadesulfonatronobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfonatronobacter*, An existing genus; *Metadesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of besides.

Metadesulfonatronospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfonatronospira*, An existing genus; *Metadesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of besides.

Metadesulfonatronovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Metadesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of besides.

Metadesulfonatronum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfonatronum*, An existing genus; *Metadesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of besides.

Metadesulfonauticus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfonauticus*, An existing genus; *Metadesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of besides.

Metadesulfonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfonema*, An existing genus; *Metadesulfonema*: A genus related to but distinct from the existing genus Desulfonema of besides.

Metadesulfonispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfonispora*, An existing genus; *Metadesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of besides.

Metadesulfopila

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfopila*, An existing genus; *Metadesulfopila*: A genus related to but distinct from the existing genus Desulfopila of besides.

Metadesulfoplanes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfoplanes*, An existing genus; *Metadesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of besides.

Metadesulfoprunum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfoprunum*, An existing genus; *Metadesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of besides.

Metadesulforegula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulforegula*, An existing genus; *Metadesulforegula*: A genus related to but distinct from the existing genus Desulforegula of besides.

Metadesulforhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulforhabdus*, An existing genus; *Metadesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of besides.

Metadesulforhopalus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulforhopalus*, An existing genus; *Metadesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of besides.

Metadesulfosalsimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfosalsimonas*, An existing genus; *Metadesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of besides.

Metadesulfosarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfosarcina*, An existing genus; *Metadesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of besides.

Metadesulfosoma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfosoma*, An existing genus; *Metadesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of besides.

Metadesulfospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfospira*, An existing genus; *Metadesulfospira*: A genus related to but distinct from the existing genus Desulfospira of besides.

Metadesulfosporomusa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfosporomusa*, An existing genus; *Metadesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of besides.

Metadesulfosporosinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfosporosinus*, An existing genus; *Metadesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of besides.

Metadesulfotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfotalea*, An existing genus; *Metadesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of besides.

Metadesulfothermobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfothermobacter*, An existing genus; *Metadesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of besides.

Metadesulfothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfothermus*, An existing genus; *Metadesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of besides.

Metadesulfotignum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfotignum*, An existing genus; *Metadesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of besides.

Metadesulfotomaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfotomaculum*, An existing genus; *Metadesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of besides.

Metadesulfovermiculus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfovermiculus*, An existing genus; *Metadesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of besides.

Metadesulfovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfovibrio*, An existing genus; *Metadesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of besides.

Metadesulfovirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfovirga*, An existing genus; *Metadesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of besides.

Metadesulfovirgula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Metadesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of besides.

Metadesulfurella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Desulfurella*, An existing genus; *Metadesulfurella*: A genus related to but distinct from the existing genus Desulfurella of besides.

Metadesulfuribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfuribacillus*, An existing genus; *Metadesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of besides.

Metadesulfurispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfurispira*, An existing genus; *Metadesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of besides.

Metadesulfurispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Metadesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of besides.

Metadesulfurispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfurispora*, An existing genus; *Metadesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of besides.

Metadesulfurivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfurivibrio*, An existing genus; *Metadesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of besides.

Metadesulfurobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Desulfurobacterium*, An existing genus; *Metadesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of besides.

Metadesulfurococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Desulfurococcus*, An existing genus; *Metadesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of besides.

Metadesulfuromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfuromonas*, An existing genus; *Metadesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of besides.

Metadesulfuromusa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Desulfuromusa*, An existing genus; *Metadesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of besides.

Metadethiobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dethiobacter*, An existing genus; *Metadethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of besides.

Metadethiosulfatarculus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Metadethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of besides.

Metadethiosulfatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Metadethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of besides.

Metadethiosulfovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Metadethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of besides.

Metadevosia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Devosia*, An existing genus; *Metadevosia*: A genus related to but distinct from the existing genus Devosia of besides.

Metadevriesea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Devriesea*, An existing genus; *Metadevriesea*: A genus related to but distinct from the existing genus Devriesea of besides.

Metadiaminobutyricibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Metadiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of besides.

Metadiaminobutyricimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Metadiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of besides.

Metadiaphorobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Diaphorobacter*, An existing genus; *Metadiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of besides.

Metadichelobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dichelobacter*, An existing genus; *Metadichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of besides.

Metadichotomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Dichotomicrobium*, An existing genus; *Metadichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of besides.

Metadickeya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dickeya*, An existing genus; *Metadickeya*: A genus related to but distinct from the existing genus Dickeya of besides.

Metadictyobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dictyobacter*, An existing genus; *Metadictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of besides.

Metadictyoglomus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Dictyoglomus*, An existing genus; *Metadictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of besides.

Metadielma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dielma*, An existing genus; *Metadielma*: A genus related to but distinct from the existing genus Dielma of besides.

Metadietzia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dietzia*, An existing genus; *Metadietzia*: A genus related to but distinct from the existing genus Dietzia of besides.

Metadinghuibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dinghuibacter*, An existing genus; *Metadinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of besides.

Metadinoroseobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dinoroseobacter*, An existing genus; *Metadinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of besides.

Metadiplocalyx

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Diplocalyx*, An existing genus; *Metadiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of besides.

Metadiplorickettsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Diplorickettsia*, An existing genus; *Metadiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of besides.

Metadiplosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Diplosphaera*, An existing genus; *Metadiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of besides.

Metadissulfuribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dissulfuribacter*, An existing genus; *Metadissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of besides.

Metadissulfurimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Metadissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of besides.

Metadissulfurirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Metadissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of besides.

Metadokdonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Dokdonella*, An existing genus; *Metadokdonella*: A genus related to but distinct from the existing genus Dokdonella of besides.

Metadokdonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dokdonia*, An existing genus; *Metadokdonia*: A genus related to but distinct from the existing genus Dokdonia of besides.

Metadolosicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dolosicoccus*, An existing genus; *Metadolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of besides.

Metadolosigranulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Dolosigranulum*, An existing genus; *Metadolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of besides.

Metadomibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Domibacillus*, An existing genus; *Metadomibacillus*: A genus related to but distinct from the existing genus Domibacillus of besides.

Metadonghaeana

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Donghaeana*, An existing genus; *Metadonghaeana*: A genus related to but distinct from the existing genus Donghaeana of besides.

Metadonghicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Donghicola*, An existing genus; *Metadonghicola*: A genus related to but distinct from the existing genus Donghicola of besides.

Metadongia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dongia*, An existing genus; *Metadongia*: A genus related to but distinct from the existing genus Dongia of besides.

Metadongshaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dongshaea*, An existing genus; *Metadongshaea*: A genus related to but distinct from the existing genus Dongshaea of besides.

Metadorea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dorea*, An existing genus; *Metadorea*: A genus related to but distinct from the existing genus Dorea of besides.

Metadraconibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Draconibacterium*, An existing genus; *Metadraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of besides.

Metadrancourtella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Drancourtella*, An existing genus; *Metadrancourtella*: A genus related to but distinct from the existing genus Drancourtella of besides.

Metadrouetiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Drouetiella*, An existing genus; *Metadrouetiella*: A genus related to but distinct from the existing genus Drouetiella of besides.

Metadubosiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Dubosiella*, An existing genus; *Metadubosiella*: A genus related to but distinct from the existing genus Dubosiella of besides.

Metaduganella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Duganella*, An existing genus; *Metaduganella*: A genus related to but distinct from the existing genus Duganella of besides.

Metadulcicalothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dulcicalothrix*, An existing genus; *Metadulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of besides.

Metaduncaniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Duncaniella*, An existing genus; *Metaduncaniella*: A genus related to but distinct from the existing genus Duncaniella of besides.

Metadyadobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dyadobacter*, An existing genus; *Metadyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of besides.

Metadyella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Dyella*, An existing genus; *Metadyella*: A genus related to but distinct from the existing genus Dyella of besides.

Metadysgonomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Dysgonomonas*, An existing genus; *Metadysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of besides.

Metadysosmobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Dysosmobacter*, An existing genus; *Metadysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of besides.

Metaechinicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Echinicola*, An existing genus; *Metaechinicola*: A genus related to but distinct from the existing genus Echinicola of besides.

Metaechinimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Echinimonas*, An existing genus; *Metaechinimonas*: A genus related to but distinct from the existing genus Echinimonas of besides.

Metaectothiorhodosinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Metaectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of besides.

Metaectothiorhodospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ectothiorhodospira*, An existing genus; *Metaectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of besides.

Metaedaphobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Edaphobacillus*, An existing genus; *Metaedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of besides.

Metaedaphobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Edaphobacter*, An existing genus; *Metaedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of besides.

Metaedaphocola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Edaphocola*, An existing genus; *Metaedaphocola*: A genus related to but distinct from the existing genus Edaphocola of besides.

Metaedwardiiplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Edwardiiplasma*, An existing genus; *Metaedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of besides.

Metaedwardsiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Edwardsiella*, An existing genus; *Metaedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of besides.

Metaeffluviibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Effluviibacter*, An existing genus; *Metaeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of besides.

Metaeffusibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Effusibacillus*, An existing genus; *Metaeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of besides.

Metaeggerthella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Eggerthella*, An existing genus; *Metaeggerthella*: A genus related to but distinct from the existing genus Eggerthella of besides.

Metaeggerthia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Eggerthia*, An existing genus; *Metaeggerthia*: A genus related to but distinct from the existing genus Eggerthia of besides.

Metaegibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Egibacter*, An existing genus; *Metaegibacter*: A genus related to but distinct from the existing genus Egibacter of besides.

Metaegicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Egicoccus*, An existing genus; *Metaegicoccus*: A genus related to but distinct from the existing genus Egicoccus of besides.

Metaehrlichia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ehrlichia*, An existing genus; *Metaehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of besides.

Metaeikenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Eikenella*, An existing genus; *Metaeikenella*: A genus related to but distinct from the existing genus Eikenella of besides.

Metaeilatimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Eilatimonas*, An existing genus; *Metaeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of besides.

Metaeionea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Eionea*, An existing genus; *Metaeionea*: A genus related to but distinct from the existing genus Eionea of besides.

Metaeisenbergiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Metaeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of besides.

Metaeisenibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Eisenibacter*, An existing genus; *Metaeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of besides.

Metaelainella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Elainella*, An existing genus; *Metaelainella*: A genus related to but distinct from the existing genus Elainella of besides.

Metaelioraea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Elioraea*, An existing genus; *Metaelioraea*: A genus related to but distinct from the existing genus Elioraea of besides.

Metaelizabethkingia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Elizabethkingia*, An existing genus; *Metaelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of besides.

Metaellagibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ellagibacter*, An existing genus; *Metaellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of besides.

Metaelstera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Elstera*, An existing genus; *Metaelstera*: A genus related to but distinct from the existing genus Elstera of besides.

Metaelusimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Elusimicrobium*, An existing genus; *Metaelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of besides.

Metaelytrosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Elytrosporangium*, An existing genus; *Metaelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of besides.

Metaembleya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Embleya*, An existing genus; *Metaembleya*: A genus related to but distinct from the existing genus Embleya of besides.

Metaemcibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Emcibacter*, An existing genus; *Metaemcibacter*: A genus related to but distinct from the existing genus Emcibacter of besides.

Metaempedobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Empedobacter*, An existing genus; *Metaempedobacter*: A genus related to but distinct from the existing genus Empedobacter of besides.

Metaemticicia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Emticicia*, An existing genus; *Metaemticicia*: A genus related to but distinct from the existing genus Emticicia of besides.

Metaendobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Endobacter*, An existing genus; *Metaendobacter*: A genus related to but distinct from the existing genus Endobacter of besides.

Metaendobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Endobacterium*, An existing genus; *Metaendobacterium*: A genus related to but distinct from the existing genus Endobacterium of besides.

Metaendomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Endomicrobium*, An existing genus; *Metaendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of besides.

Metaendothiovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Endothiovibrio*, An existing genus; *Metaendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of besides.

Metaendozoicomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Endozoicomonas*, An existing genus; *Metaendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of besides.

Metaenhydrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Enhydrobacter*, An existing genus; *Metaenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of besides.

Metaenhygromyxa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Enhygromyxa*, An existing genus; *Metaenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of besides.

Metaenorma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Enorma*, An existing genus; *Metaenorma*: A genus related to but distinct from the existing genus Enorma of besides.

Metaensifer

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ensifer*, An existing genus; *Metaensifer*: A genus related to but distinct from the existing genus Ensifer of besides.

Metaenteractinococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Enteractinococcus*, An existing genus; *Metaenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of besides.

Metaenterobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Enterobacter*, An existing genus; *Metaenterobacter*: A genus related to but distinct from the existing genus Enterobacter of besides.

Metaenterocloster

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Enterocloster*, An existing genus; *Metaenterocloster*: A genus related to but distinct from the existing genus Enterocloster of besides.

Metaenterococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Enterococcus*, An existing genus; *Metaenterococcus*: A genus related to but distinct from the existing genus Enterococcus of besides.

Metaenterorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Enterorhabdus*, An existing genus; *Metaenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of besides.

Metaenteroscipio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Enteroscipio*, An existing genus; *Metaenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of besides.

Metaenterovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Enterovibrio*, An existing genus; *Metaenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of besides.

Metaentomomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Entomomonas*, An existing genus; *Metaentomomonas*: A genus related to but distinct from the existing genus Entomomonas of besides.

Metaentomoplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Entomoplasma*, An existing genus; *Metaentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of besides.

Metaeperythrozoon

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Eperythrozoon*, An existing genus; *Metaeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of besides.

Metaephemeroptericola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ephemeroptericola*, An existing genus; *Metaephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of besides.

Metaepibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Epibacterium*, An existing genus; *Metaepibacterium*: A genus related to but distinct from the existing genus Epibacterium of besides.

Metaepidermidibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Epidermidibacterium*, An existing genus; *Metaepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of besides.

Metaepigloeosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Epigloeosphaera*, An existing genus; *Metaepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of besides.

Metaepilithonimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Epilithonimonas*, An existing genus; *Metaepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of besides.

Metaercella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Ercella*, An existing genus; *Metaercella*: A genus related to but distinct from the existing genus Ercella of besides.

Metaereboglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ereboglobus*, An existing genus; *Metaereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of besides.

Metaeremococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Eremococcus*, An existing genus; *Metaeremococcus*: A genus related to but distinct from the existing genus Eremococcus of besides.

Metaerwinia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Erwinia*, An existing genus; *Metaerwinia*: A genus related to but distinct from the existing genus Erwinia of besides.

Metaerysipelothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Erysipelothrix*, An existing genus; *Metaerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of besides.

Metaerythrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Erythrobacter*, An existing genus; *Metaerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of besides.

Metaerythromicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Erythromicrobium*, An existing genus; *Metaerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of besides.

Metaerythromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Erythromonas*, An existing genus; *Metaerythromonas*: A genus related to but distinct from the existing genus Erythromonas of besides.

Metaescherichia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Escherichia*, An existing genus; *Metaescherichia*: A genus related to but distinct from the existing genus Escherichia of besides.

Metaethanoligenens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ethanoligenens*, An existing genus; *Metaethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of besides.

Metaeubacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Eubacterium*, An existing genus; *Metaeubacterium*: A genus related to but distinct from the existing genus Eubacterium of besides.

Metaeucapsis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Eucapsis*, An existing genus; *Metaeucapsis*: A genus related to but distinct from the existing genus Eucapsis of besides.

Metaeudoraea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Eudoraea*, An existing genus; *Metaeudoraea*: A genus related to but distinct from the existing genus Eudoraea of besides.

Metaeuryhalocaulis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Euryhalocaulis*, An existing genus; *Metaeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of besides.

Metaeuzebya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Euzebya*, An existing genus; *Metaeuzebya*: A genus related to but distinct from the existing genus Euzebya of besides.

Metaeuzebyella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Euzebyella*, An existing genus; *Metaeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of besides.

Metaewamiania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ewamiania*, An existing genus; *Metaewamiania*: A genus related to but distinct from the existing genus Ewamiania of besides.

Metaewingella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Ewingella*, An existing genus; *Metaewingella*: A genus related to but distinct from the existing genus Ewingella of besides.

Metaexcellospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Excellospora*, An existing genus; *Metaexcellospora*: A genus related to but distinct from the existing genus Excellospora of besides.

Metaexilibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Exilibacterium*, An existing genus; *Metaexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of besides.

Metaexilispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Exilispira*, An existing genus; *Metaexilispira*: A genus related to but distinct from the existing genus Exilispira of besides.

Metaextensimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Extensimonas*, An existing genus; *Metaextensimonas*: A genus related to but distinct from the existing genus Extensimonas of besides.

Metaextibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Extibacter*, An existing genus; *Metaextibacter*: A genus related to but distinct from the existing genus Extibacter of besides.

Metafabibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fabibacter*, An existing genus; *Metafabibacter*: A genus related to but distinct from the existing genus Fabibacter of besides.

Metafabivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fabivirga*, An existing genus; *Metafabivirga*: A genus related to but distinct from the existing genus Fabivirga of besides.

Metafacilibium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Facilibium*, An existing genus; *Metafacilibium*: A genus related to but distinct from the existing genus Facilibium of besides.

Metafacklamia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Facklamia*, An existing genus; *Metafacklamia*: A genus related to but distinct from the existing genus Facklamia of besides.

Metafaecalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Faecalibacillus*, An existing genus; *Metafaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of besides.

Metafaecalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Faecalibacter*, An existing genus; *Metafaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of besides.

Metafaecalibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Faecalibacterium*, An existing genus; *Metafaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of besides.

Metafaecalibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Faecalibaculum*, An existing genus; *Metafaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of besides.

Metafaecalicatena

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Faecalicatena*, An existing genus; *Metafaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of besides.

Metafaecalicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Faecalicoccus*, An existing genus; *Metafaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of besides.

Metafaecalimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Faecalimonas*, An existing genus; *Metafaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of besides.

Metafaecalitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Faecalitalea*, An existing genus; *Metafaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of besides.

Metafaenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Faenia*, An existing genus; *Metafaenia*: A genus related to but distinct from the existing genus Faenia of besides.

Metafalcatimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Falcatimonas*, An existing genus; *Metafalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of besides.

Metafalsarthrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Falsarthrobacter*, An existing genus; *Metafalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of besides.

Metafalsibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Falsibacillus*, An existing genus; *Metafalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of besides.

Metafalsigemmobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Falsigemmobacter*, An existing genus; *Metafalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of besides.

Metafalsiporphyromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Falsiporphyromonas*, An existing genus; *Metafalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of besides.

Metafalsirhodobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Falsirhodobacter*, An existing genus; *Metafalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of besides.

Metafalsochrobactrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Falsochrobactrum*, An existing genus; *Metafalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of besides.

Metafangia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fangia*, An existing genus; *Metafangia*: A genus related to but distinct from the existing genus Fangia of besides.

Metafannyhessea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fannyhessea*, An existing genus; *Metafannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of besides.

Metafastidiosipila

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fastidiosipila*, An existing genus; *Metafastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of besides.

Metafaucicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Faucicola*, An existing genus; *Metafaucicola*: A genus related to but distinct from the existing genus Faucicola of besides.

Metafeifantangia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Feifantangia*, An existing genus; *Metafeifantangia*: A genus related to but distinct from the existing genus Feifantangia of besides.

Metafenollaria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fenollaria*, An existing genus; *Metafenollaria*: A genus related to but distinct from the existing genus Fenollaria of besides.

Metafermentibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fermentibacillus*, An existing genus; *Metafermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of besides.

Metafermentimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fermentimonas*, An existing genus; *Metafermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of besides.

Metaferribacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ferribacterium*, An existing genus; *Metaferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of besides.

Metaferrigenium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ferrigenium*, An existing genus; *Metaferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of besides.

Metaferrimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ferrimicrobium*, An existing genus; *Metaferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of besides.

Metaferrimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ferrimonas*, An existing genus; *Metaferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of besides.

Metaferriphaselus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ferriphaselus*, An existing genus; *Metaferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of besides.

Metaferrithrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ferrithrix*, An existing genus; *Metaferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of besides.

Metaferroglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ferroglobus*, An existing genus; *Metaferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of besides.

Metaferroplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ferroplasma*, An existing genus; *Metaferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of besides.

Metaferrovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ferrovibrio*, An existing genus; *Metaferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of besides.

Metaferruginibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ferruginibacter*, An existing genus; *Metaferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of besides.

Metaferruginivarius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ferruginivarius*, An existing genus; *Metaferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of besides.

Metafervidicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fervidicella*, An existing genus; *Metafervidicella*: A genus related to but distinct from the existing genus Fervidicella of besides.

Metafervidicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fervidicoccus*, An existing genus; *Metafervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of besides.

Metafervidicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fervidicola*, An existing genus; *Metafervidicola*: A genus related to but distinct from the existing genus Fervidicola of besides.

Metafervidobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Fervidobacterium*, An existing genus; *Metafervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of besides.

Metafibrella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Fibrella*, An existing genus; *Metafibrella*: A genus related to but distinct from the existing genus Fibrella of besides.

Metafibrisoma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Fibrisoma*, An existing genus; *Metafibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of besides.

Metafibrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fibrobacter*, An existing genus; *Metafibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of besides.

Metafictibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fictibacillus*, An existing genus; *Metafictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of besides.

Metafilibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Filibacter*, An existing genus; *Metafilibacter*: A genus related to but distinct from the existing genus Filibacter of besides.

Metafilifactor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Filifactor*, An existing genus; *Metafilifactor*: A genus related to but distinct from the existing genus Filifactor of besides.

Metafilimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Filimonas*, An existing genus; *Metafilimonas*: A genus related to but distinct from the existing genus Filimonas of besides.

Metafilobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Filobacillus*, An existing genus; *Metafilobacillus*: A genus related to but distinct from the existing genus Filobacillus of besides.

Metafilobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Filobacterium*, An existing genus; *Metafilobacterium*: A genus related to but distinct from the existing genus Filobacterium of besides.

Metafilomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Filomicrobium*, An existing genus; *Metafilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of besides.

Metafimbriiglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fimbriiglobus*, An existing genus; *Metafimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of besides.

Metafimbriimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fimbriimonas*, An existing genus; *Metafimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of besides.

Metafinegoldia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Finegoldia*, An existing genus; *Metafinegoldia*: A genus related to but distinct from the existing genus Finegoldia of besides.

Metaflagellimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flagellimonas*, An existing genus; *Metaflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of besides.

Metaflammeovirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flammeovirga*, An existing genus; *Metaflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of besides.

Metaflaviaesturariibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Metaflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of besides.

Metaflavicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flavicella*, An existing genus; *Metaflavicella*: A genus related to but distinct from the existing genus Flavicella of besides.

Metaflaviflagellibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flaviflagellibacter*, An existing genus; *Metaflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of besides.

Metaflaviflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flaviflexus*, An existing genus; *Metaflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of besides.

Metaflavihumibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flavihumibacter*, An existing genus; *Metaflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of besides.

Metaflavilitoribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flavilitoribacter*, An existing genus; *Metaflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of besides.

Metaflavimaricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flavimaricola*, An existing genus; *Metaflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of besides.

Metaflavimarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flavimarina*, An existing genus; *Metaflavimarina*: A genus related to but distinct from the existing genus Flavimarina of besides.

Metaflavimobilis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flavimobilis*, An existing genus; *Metaflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of besides.

Metaflavimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flavimonas*, An existing genus; *Metaflavimonas*: A genus related to but distinct from the existing genus Flavimonas of besides.

Metaflavipsychrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flavipsychrobacter*, An existing genus; *Metaflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of besides.

Metaflaviramulus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. dim. n. *Flaviramulus*, An existing genus; *Metaflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of besides.

Metaflavirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flavirhabdus*, An existing genus; *Metaflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of besides.

Metaflavisolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flavisolibacter*, An existing genus; *Metaflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of besides.

Metaflavitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flavitalea*, An existing genus; *Metaflavitalea*: A genus related to but distinct from the existing genus Flavitalea of besides.

Metaflavivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flavivirga*, An existing genus; *Metaflavivirga*: A genus related to but distinct from the existing genus Flavivirga of besides.

Metaflavobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Flavobacterium*, An existing genus; *Metaflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of besides.

Metaflavonifractor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flavonifractor*, An existing genus; *Metaflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of besides.

Metaflectobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flectobacillus*, An existing genus; *Metaflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of besides.

Metaflexibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flexibacter*, An existing genus; *Metaflexibacter*: A genus related to but distinct from the existing genus Flexibacter of besides.

Metaflexilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flexilinea*, An existing genus; *Metaflexilinea*: A genus related to but distinct from the existing genus Flexilinea of besides.

Metaflexistipes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flexistipes*, An existing genus; *Metaflexistipes*: A genus related to but distinct from the existing genus Flexistipes of besides.

Metaflexithrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flexithrix*, An existing genus; *Metaflexithrix*: A genus related to but distinct from the existing genus Flexithrix of besides.

Metaflexivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Flexivirga*, An existing genus; *Metaflexivirga*: A genus related to but distinct from the existing genus Flexivirga of besides.

Metaflindersiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Flindersiella*, An existing genus; *Metaflindersiella*: A genus related to but distinct from the existing genus Flindersiella of besides.

Metaflintibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Flintibacter*, An existing genus; *Metaflintibacter*: A genus related to but distinct from the existing genus Flintibacter of besides.

Metafloricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Floricoccus*, An existing genus; *Metafloricoccus*: A genus related to but distinct from the existing genus Floricoccus of besides.

Metafluoribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fluoribacter*, An existing genus; *Metafluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of besides.

Metafluviibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Fluviibacterium*, An existing genus; *Metafluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of besides.

Metafluviicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fluviicoccus*, An existing genus; *Metafluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of besides.

Metafluviicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fluviicola*, An existing genus; *Metafluviicola*: A genus related to but distinct from the existing genus Fluviicola of besides.

Metafluviimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fluviimonas*, An existing genus; *Metafluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of besides.

Metafluviispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fluviispira*, An existing genus; *Metafluviispira*: A genus related to but distinct from the existing genus Fluviispira of besides.

Metafodinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fodinibacter*, An existing genus; *Metafodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of besides.

Metafodinibius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fodinibius*, An existing genus; *Metafodinibius*: A genus related to but distinct from the existing genus Fodinibius of besides.

Metafodinicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fodinicola*, An existing genus; *Metafodinicola*: A genus related to but distinct from the existing genus Fodinicola of besides.

Metafodinicurvata

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fodinicurvata*, An existing genus; *Metafodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of besides.

Metafoliisarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Foliisarcina*, An existing genus; *Metafoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of besides.

Metafontibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fontibacillus*, An existing genus; *Metafontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of besides.

Metafontibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fontibacter*, An existing genus; *Metafontibacter*: A genus related to but distinct from the existing genus Fontibacter of besides.

Metafonticella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fonticella*, An existing genus; *Metafonticella*: A genus related to but distinct from the existing genus Fonticella of besides.

Metafontimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fontimonas*, An existing genus; *Metafontimonas*: A genus related to but distinct from the existing genus Fontimonas of besides.

Metaformivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Formivibrio*, An existing genus; *Metaformivibrio*: A genus related to but distinct from the existing genus Formivibrio of besides.

Metaformosa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Formosa*, An existing genus; *Metaformosa*: A genus related to but distinct from the existing genus Formosa of besides.

Metaformosimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Formosimonas*, An existing genus; *Metaformosimonas*: A genus related to but distinct from the existing genus Formosimonas of besides.

Metafournierella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Fournierella*, An existing genus; *Metafournierella*: A genus related to but distinct from the existing genus Fournierella of besides.

Metafrancisella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Francisella*, An existing genus; *Metafrancisella*: A genus related to but distinct from the existing genus Francisella of besides.

Metafranconibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Franconibacter*, An existing genus; *Metafranconibacter*: A genus related to but distinct from the existing genus Franconibacter of besides.

Metafrankia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Frankia*, An existing genus; *Metafrankia*: A genus related to but distinct from the existing genus Frankia of besides.

Metafrateuria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Frateuria*, An existing genus; *Metafrateuria*: A genus related to but distinct from the existing genus Frateuria of besides.

Metafrederiksenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Frederiksenia*, An existing genus; *Metafrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of besides.

Metafretibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fretibacter*, An existing genus; *Metafretibacter*: A genus related to but distinct from the existing genus Fretibacter of besides.

Metafretibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Fretibacterium*, An existing genus; *Metafretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of besides.

Metafriedmanniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Friedmanniella*, An existing genus; *Metafriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of besides.

Metafrigidibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Frigidibacter*, An existing genus; *Metafrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of besides.

Metafrigoribacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Frigoribacterium*, An existing genus; *Metafrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of besides.

Metafrischella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Frischella*, An existing genus; *Metafrischella*: A genus related to but distinct from the existing genus Frischella of besides.

Metafrisingicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Frisingicoccus*, An existing genus; *Metafrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of besides.

Metafrondibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Frondibacter*, An existing genus; *Metafrondibacter*: A genus related to but distinct from the existing genus Frondibacter of besides.

Metafrondicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Frondicola*, An existing genus; *Metafrondicola*: A genus related to but distinct from the existing genus Frondicola of besides.

Metafrondihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Frondihabitans*, An existing genus; *Metafrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of besides.

Metafructilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fructilactobacillus*, An existing genus; *Metafructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of besides.

Metafructobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fructobacillus*, An existing genus; *Metafructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of besides.

Metafuchsiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Fuchsiella*, An existing genus; *Metafuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of besides.

Metafudania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fudania*, An existing genus; *Metafudania*: A genus related to but distinct from the existing genus Fudania of besides.

Metafuerstia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fuerstia*, An existing genus; *Metafuerstia*: A genus related to but distinct from the existing genus Fuerstia of besides.

Metafulvibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fulvibacter*, An existing genus; *Metafulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of besides.

Metafulvimarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fulvimarina*, An existing genus; *Metafulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of besides.

Metafulvimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fulvimonas*, An existing genus; *Metafulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of besides.

Metafulvitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fulvitalea*, An existing genus; *Metafulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of besides.

Metafulvivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fulvivirga*, An existing genus; *Metafulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of besides.

Metafundibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fundibacter*, An existing genus; *Metafundibacter*: A genus related to but distinct from the existing genus Fundibacter of besides.

Metafundicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fundicoccus*, An existing genus; *Metafundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of besides.

Metafurfurilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Furfurilactobacillus*, An existing genus; *Metafurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of besides.

Metafuscovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Fuscovulum*, An existing genus; *Metafuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of besides.

Metafusibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fusibacter*, An existing genus; *Metafusibacter*: A genus related to but distinct from the existing genus Fusibacter of besides.

Metafusicatenibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Fusicatenibacter*, An existing genus; *Metafusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of besides.

Metafusimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Fusimonas*, An existing genus; *Metafusimonas*: A genus related to but distinct from the existing genus Fusimonas of besides.

Metafusobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Fusobacterium*, An existing genus; *Metafusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of besides.

Metagabonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gabonia*, An existing genus; *Metagabonia*: A genus related to but distinct from the existing genus Gabonia of besides.

Metagabonibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gabonibacter*, An existing genus; *Metagabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of besides.

Metagaetbulibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gaetbulibacter*, An existing genus; *Metagaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of besides.

Metagaetbulicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gaetbulicola*, An existing genus; *Metagaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of besides.

Metagaetbulimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Metagaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of besides.

Metagaiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gaiella*, An existing genus; *Metagaiella*: A genus related to but distinct from the existing genus Gaiella of besides.

Metagalbibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Galbibacter*, An existing genus; *Metagalbibacter*: A genus related to but distinct from the existing genus Galbibacter of besides.

Metagalbitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Galbitalea*, An existing genus; *Metagalbitalea*: A genus related to but distinct from the existing genus Galbitalea of besides.

Metagallaecimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gallaecimonas*, An existing genus; *Metagallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of besides.

Metagallibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Gallibacterium*, An existing genus; *Metagallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of besides.

Metagallicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gallicola*, An existing genus; *Metagallicola*: A genus related to but distinct from the existing genus Gallicola of besides.

Metagallionella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gallionella*, An existing genus; *Metagallionella*: A genus related to but distinct from the existing genus Gallionella of besides.

Metagalliscardovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Galliscardovia*, An existing genus; *Metagalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of besides.

Metagandjariella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gandjariella*, An existing genus; *Metagandjariella*: A genus related to but distinct from the existing genus Gandjariella of besides.

Metagangjinia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gangjinia*, An existing genus; *Metagangjinia*: A genus related to but distinct from the existing genus Gangjinia of besides.

Metagarciella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Garciella*, An existing genus; *Metagarciella*: A genus related to but distinct from the existing genus Garciella of besides.

Metagardnerella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gardnerella*, An existing genus; *Metagardnerella*: A genus related to but distinct from the existing genus Gardnerella of besides.

Metagaricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Garicola*, An existing genus; *Metagaricola*: A genus related to but distinct from the existing genus Garicola of besides.

Metagarritya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Garritya*, An existing genus; *Metagarritya*: A genus related to but distinct from the existing genus Garritya of besides.

Metagayadomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gayadomonas*, An existing genus; *Metagayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of besides.

Metagelatiniphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gelatiniphilus*, An existing genus; *Metagelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of besides.

Metagelidibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gelidibacter*, An existing genus; *Metagelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of besides.

Metagellertiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gellertiella*, An existing genus; *Metagellertiella*: A genus related to but distinct from the existing genus Gellertiella of besides.

Metagelria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gelria*, An existing genus; *Metagelria*: A genus related to but distinct from the existing genus Gelria of besides.

Metagemella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gemella*, An existing genus; *Metagemella*: A genus related to but distinct from the existing genus Gemella of besides.

Metageminicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geminicoccus*, An existing genus; *Metageminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of besides.

Metageminisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Geminisphaera*, An existing genus; *Metageminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of besides.

Metageminobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Geminobacterium*, An existing genus; *Metageminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of besides.

Metagemmata

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gemmata*, An existing genus; *Metagemmata*: A genus related to but distinct from the existing genus Gemmata of besides.

Metagemmatimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gemmatimonas*, An existing genus; *Metagemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of besides.

Metagemmatirosa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gemmatirosa*, An existing genus; *Metagemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of besides.

Metagemmiger

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gemmiger*, An existing genus; *Metagemmiger*: A genus related to but distinct from the existing genus Gemmiger of besides.

Metageoalkalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geoalkalibacter*, An existing genus; *Metageoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of besides.

Metageobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geobacillus*, An existing genus; *Metageobacillus*: A genus related to but distinct from the existing genus Geobacillus of besides.

Metageobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geobacter*, An existing genus; *Metageobacter*: A genus related to but distinct from the existing genus Geobacter of besides.

Metageodermatophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geodermatophilus*, An existing genus; *Metageodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of besides.

Metageofilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Geofilum*, An existing genus; *Metageofilum*: A genus related to but distinct from the existing genus Geofilum of besides.

Metageoglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geoglobus*, An existing genus; *Metageoglobus*: A genus related to but distinct from the existing genus Geoglobus of besides.

Metageojedonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Geojedonia*, An existing genus; *Metageojedonia*: A genus related to but distinct from the existing genus Geojedonia of besides.

Metageomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Geomicrobium*, An existing genus; *Metageomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of besides.

Metageomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Geomonas*, An existing genus; *Metageomonas*: A genus related to but distinct from the existing genus Geomonas of besides.

Metageopsychrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geopsychrobacter*, An existing genus; *Metageopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of besides.

Metageorgenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Georgenia*, An existing genus; *Metageorgenia*: A genus related to but distinct from the existing genus Georgenia of besides.

Metageorgfuchsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Georgfuchsia*, An existing genus; *Metageorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of besides.

Metageorhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Georhizobium*, An existing genus; *Metageorhizobium*: A genus related to but distinct from the existing genus Georhizobium of besides.

Metageosporobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geosporobacter*, An existing genus; *Metageosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of besides.

Metageothermobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geothermobacter*, An existing genus; *Metageothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of besides.

Metageothermobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Geothermobacterium*, An existing genus; *Metageothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of besides.

Metageothermomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Geothermomicrobium*, An existing genus; *Metageothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of besides.

Metageothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Geothrix*, An existing genus; *Metageothrix*: A genus related to but distinct from the existing genus Geothrix of besides.

Metageotoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Geotoga*, An existing genus; *Metageotoga*: A genus related to but distinct from the existing genus Geotoga of besides.

Metageovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Geovibrio*, An existing genus; *Metageovibrio*: A genus related to but distinct from the existing genus Geovibrio of besides.

Metaghiorsea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ghiorsea*, An existing genus; *Metaghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of besides.

Metagibbsiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gibbsiella*, An existing genus; *Metagibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of besides.

Metagiesbergeria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Giesbergeria*, An existing genus; *Metagiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of besides.

Metagilliamella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gilliamella*, An existing genus; *Metagilliamella*: A genus related to but distinct from the existing genus Gilliamella of besides.

Metagillisia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gillisia*, An existing genus; *Metagillisia*: A genus related to but distinct from the existing genus Gillisia of besides.

Metagilvibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gilvibacter*, An existing genus; *Metagilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of besides.

Metagilvimarinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gilvimarinus*, An existing genus; *Metagilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of besides.

Metagimesia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gimesia*, An existing genus; *Metagimesia*: A genus related to but distinct from the existing genus Gimesia of besides.

Metaglaciecola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Glaciecola*, An existing genus; *Metaglaciecola*: A genus related to but distinct from the existing genus Glaciecola of besides.

Metaglaciibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Glaciibacter*, An existing genus; *Metaglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of besides.

Metaglaciihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Glaciihabitans*, An existing genus; *Metaglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of besides.

Metaglaciimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Glaciimonas*, An existing genus; *Metaglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of besides.

Metaglaesserella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Glaesserella*, An existing genus; *Metaglaesserella*: A genus related to but distinct from the existing genus Glaesserella of besides.

Metagleimia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gleimia*, An existing genus; *Metagleimia*: A genus related to but distinct from the existing genus Gleimia of besides.

Metaglobicatella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Globicatella*, An existing genus; *Metaglobicatella*: A genus related to but distinct from the existing genus Globicatella of besides.

Metagloeobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gloeobacter*, An existing genus; *Metagloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of besides.

Metagloeomargarita

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gloeomargarita*, An existing genus; *Metagloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of besides.

Metaglucerabacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Glucerabacter*, An existing genus; *Metaglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of besides.

Metagluconacetobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gluconacetobacter*, An existing genus; *Metagluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of besides.

Metagluconobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gluconobacter*, An existing genus; *Metagluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of besides.

Metaglutamicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Glutamicibacter*, An existing genus; *Metaglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of besides.

Metaglycocaulis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Glycocaulis*, An existing genus; *Metaglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of besides.

Metaglycomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Glycomyces*, An existing genus; *Metaglycomyces*: A genus related to but distinct from the existing genus Glycomyces of besides.

Metagodleya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Godleya*, An existing genus; *Metagodleya*: A genus related to but distinct from the existing genus Godleya of besides.

Metagomontiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gomontiella*, An existing genus; *Metagomontiella*: A genus related to but distinct from the existing genus Gomontiella of besides.

Metagoodfellowia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Goodfellowia*, An existing genus; *Metagoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of besides.

Metagoodfellowiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Metagoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of besides.

Metagordona

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gordona*, An existing genus; *Metagordona*: A genus related to but distinct from the existing genus Gordona of besides.

Metagordonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gordonia*, An existing genus; *Metagordonia*: A genus related to but distinct from the existing genus Gordonia of besides.

Metagordonibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gordonibacter*, An existing genus; *Metagordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of besides.

Metagorillibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Gorillibacterium*, An existing genus; *Metagorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of besides.

Metagottschalkia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gottschalkia*, An existing genus; *Metagottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of besides.

Metagracilibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gracilibacillus*, An existing genus; *Metagracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of besides.

Metagracilibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gracilibacter*, An existing genus; *Metagracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of besides.

Metagracilimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gracilimonas*, An existing genus; *Metagracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of besides.

Metagrahamella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Grahamella*, An existing genus; *Metagrahamella*: A genus related to but distinct from the existing genus Grahamella of besides.

Metagramella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gramella*, An existing genus; *Metagramella*: A genus related to but distinct from the existing genus Gramella of besides.

Metagranulibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Granulibacter*, An existing genus; *Metagranulibacter*: A genus related to but distinct from the existing genus Granulibacter of besides.

Metagranulicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Granulicella*, An existing genus; *Metagranulicella*: A genus related to but distinct from the existing genus Granulicella of besides.

Metagranulicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Granulicoccus*, An existing genus; *Metagranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of besides.

Metagranulosicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Granulosicoccus*, An existing genus; *Metagranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of besides.

Metagrimontia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Grimontia*, An existing genus; *Metagrimontia*: A genus related to but distinct from the existing genus Grimontia of besides.

Metagryllotalpicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gryllotalpicola*, An existing genus; *Metagryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of besides.

Metagudongella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gudongella*, An existing genus; *Metagudongella*: A genus related to but distinct from the existing genus Gudongella of besides.

Metaguggenheimella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Guggenheimella*, An existing genus; *Metaguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of besides.

Metagulbenkiania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Gulbenkiania*, An existing genus; *Metagulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of besides.

Metagulosibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gulosibacter*, An existing genus; *Metagulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of besides.

Metaguyparkeria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Guyparkeria*, An existing genus; *Metaguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of besides.

Metagynuella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Gynuella*, An existing genus; *Metagynuella*: A genus related to but distinct from the existing genus Gynuella of besides.

Metagynurincola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Gynurincola*, An existing genus; *Metagynurincola*: A genus related to but distinct from the existing genus Gynurincola of besides.

Metahaematomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Haematomicrobium*, An existing genus; *Metahaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of besides.

Metahaemobartonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Haemobartonella*, An existing genus; *Metahaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of besides.

Metahaemophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haemophilus*, An existing genus; *Metahaemophilus*: A genus related to but distinct from the existing genus Haemophilus of besides.

Metahahella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hahella*, An existing genus; *Metahahella*: A genus related to but distinct from the existing genus Hahella of besides.

Metahahyoungchilella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Metahahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of besides.

Metahaladaptatus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haladaptatus*, An existing genus; *Metahaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of besides.

Metahalalkaliarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Metahalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of besides.

Metahalalkalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halalkalibacillus*, An existing genus; *Metahalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of besides.

Metahalalkalicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halalkalicoccus*, An existing genus; *Metahalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of besides.

Metahalanaeroarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Metahalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of besides.

Metahalanaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halanaerobacter*, An existing genus; *Metahalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of besides.

Metahalanaerobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halanaerobium*, An existing genus; *Metahalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of besides.

Metahalanaerocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halanaerocella*, An existing genus; *Metahalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of besides.

Metahalapricum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halapricum*, An existing genus; *Metahalapricum*: A genus related to but distinct from the existing genus Halapricum of besides.

Metahalarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halarchaeum*, An existing genus; *Metahalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of besides.

Metahalarsenatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halarsenatibacter*, An existing genus; *Metahalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of besides.

Metahalegenticoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halegenticoccus*, An existing genus; *Metahalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of besides.

Metahaliangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Haliangium*, An existing genus; *Metahaliangium*: A genus related to but distinct from the existing genus Haliangium of besides.

Metahaliea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Haliea*, An existing genus; *Metahaliea*: A genus related to but distinct from the existing genus Haliea of besides.

Metahalioglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halioglobus*, An existing genus; *Metahalioglobus*: A genus related to but distinct from the existing genus Halioglobus of besides.

Metahalioxenophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halioxenophilus*, An existing genus; *Metahalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of besides.

Metahaliscomenobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haliscomenobacter*, An existing genus; *Metahaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of besides.

Metahallella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hallella*, An existing genus; *Metahallella*: A genus related to but distinct from the existing genus Hallella of besides.

Metahaloactinobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Haloactinobacterium*, An existing genus; *Metahaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of besides.

Metahaloactinomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haloactinomyces*, An existing genus; *Metahaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of besides.

Metahaloactinopolyspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Haloactinopolyspora*, An existing genus; *Metahaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of besides.

Metahaloactinospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Haloactinospora*, An existing genus; *Metahaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of besides.

Metahaloarchaeobius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haloarchaeobius*, An existing genus; *Metahaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of besides.

Metahaloarcula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Haloarcula*, An existing genus; *Metahaloarcula*: A genus related to but distinct from the existing genus Haloarcula of besides.

Metahalobacteriovorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halobacteriovorax*, An existing genus; *Metahalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of besides.

Metahalobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halobacterium*, An existing genus; *Metahalobacterium*: A genus related to but distinct from the existing genus Halobacterium of besides.

Metahalobacteroides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halobacteroides*, An existing genus; *Metahalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of besides.

Metahalobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halobaculum*, An existing genus; *Metahalobaculum*: A genus related to but distinct from the existing genus Halobaculum of besides.

Metahalobellus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halobellus*, An existing genus; *Metahalobellus*: A genus related to but distinct from the existing genus Halobellus of besides.

Metahalobiforma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halobiforma*, An existing genus; *Metahalobiforma*: A genus related to but distinct from the existing genus Halobiforma of besides.

Metahalobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halobium*, An existing genus; *Metahalobium*: A genus related to but distinct from the existing genus Halobium of besides.

Metahalocalculus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halocalculus*, An existing genus; *Metahalocalculus*: A genus related to but distinct from the existing genus Halocalculus of besides.

Metahalocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halocella*, An existing genus; *Metahalocella*: A genus related to but distinct from the existing genus Halocella of besides.

Metahalochromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halochromatium*, An existing genus; *Metahalochromatium*: A genus related to but distinct from the existing genus Halochromatium of besides.

Metahalococcoides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halococcoides*, An existing genus; *Metahalococcoides*: A genus related to but distinct from the existing genus Halococcoides of besides.

Metahalococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halococcus*, An existing genus; *Metahalococcus*: A genus related to but distinct from the existing genus Halococcus of besides.

Metahalocynthiibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halocynthiibacter*, An existing genus; *Metahalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of besides.

Metahalodesulfovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halodesulfovibrio*, An existing genus; *Metahalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of besides.

Metahalodesulfurarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Metahalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of besides.

Metahalodurantibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halodurantibacterium*, An existing genus; *Metahalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of besides.

Metahaloechinothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Haloechinothrix*, An existing genus; *Metahaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of besides.

Metahaloferax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Haloferax*, An existing genus; *Metahaloferax*: A genus related to but distinct from the existing genus Haloferax of besides.

Metahaloferula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Haloferula*, An existing genus; *Metahaloferula*: A genus related to but distinct from the existing genus Haloferula of besides.

Metahalofilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halofilum*, An existing genus; *Metahalofilum*: A genus related to but distinct from the existing genus Halofilum of besides.

Metahaloflavibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haloflavibacter*, An existing genus; *Metahaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of besides.

Metahalogeometricum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halogeometricum*, An existing genus; *Metahalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of besides.

Metahaloglycomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haloglycomyces*, An existing genus; *Metahaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of besides.

Metahalogranum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halogranum*, An existing genus; *Metahalogranum*: A genus related to but distinct from the existing genus Halogranum of besides.

Metahalohasta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halohasta*, An existing genus; *Metahalohasta*: A genus related to but distinct from the existing genus Halohasta of besides.

Metahaloimpatiens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haloimpatiens*, An existing genus; *Metahaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of besides.

Metahaloincola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haloincola*, An existing genus; *Metahaloincola*: A genus related to but distinct from the existing genus Haloincola of besides.

Metahalolactibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halolactibacillus*, An existing genus; *Metahalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of besides.

Metahalolamina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halolamina*, An existing genus; *Metahalolamina*: A genus related to but distinct from the existing genus Halolamina of besides.

Metahaloleptolyngbya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Haloleptolyngbya*, An existing genus; *Metahaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of besides.

Metahalomarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halomarina*, An existing genus; *Metahalomarina*: A genus related to but distinct from the existing genus Halomarina of besides.

Metahalomethanococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halomethanococcus*, An existing genus; *Metahalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of besides.

Metahalomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halomicrobium*, An existing genus; *Metahalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of besides.

Metahalomicrococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halomicrococcus*, An existing genus; *Metahalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of besides.

Metahalomicronema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halomicronema*, An existing genus; *Metahalomicronema*: A genus related to but distinct from the existing genus Halomicronema of besides.

Metahalomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halomonas*, An existing genus; *Metahalomonas*: A genus related to but distinct from the existing genus Halomonas of besides.

Metahalonatronum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halonatronum*, An existing genus; *Metahalonatronum*: A genus related to but distinct from the existing genus Halonatronum of besides.

Metahalonotius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halonotius*, An existing genus; *Metahalonotius*: A genus related to but distinct from the existing genus Halonotius of besides.

Metahaloparvum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Haloparvum*, An existing genus; *Metahaloparvum*: A genus related to but distinct from the existing genus Haloparvum of besides.

Metahalopelagius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halopelagius*, An existing genus; *Metahalopelagius*: A genus related to but distinct from the existing genus Halopelagius of besides.

Metahalopenitus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halopenitus*, An existing genus; *Metahalopenitus*: A genus related to but distinct from the existing genus Halopenitus of besides.

Metahalopeptonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Halopeptonella*, An existing genus; *Metahalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of besides.

Metahalopiger

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halopiger*, An existing genus; *Metahalopiger*: A genus related to but distinct from the existing genus Halopiger of besides.

Metahaloplanus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haloplanus*, An existing genus; *Metahaloplanus*: A genus related to but distinct from the existing genus Haloplanus of besides.

Metahaloplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Haloplasma*, An existing genus; *Metahaloplasma*: A genus related to but distinct from the existing genus Haloplasma of besides.

Metahalopolyspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halopolyspora*, An existing genus; *Metahalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of besides.

Metahaloprofundus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Haloprofundus*, An existing genus; *Metahaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of besides.

Metahaloquadratum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Haloquadratum*, An existing genus; *Metahaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of besides.

Metahalorhodospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halorhodospira*, An existing genus; *Metahalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of besides.

Metahalorientalis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halorientalis*, An existing genus; *Metahalorientalis*: A genus related to but distinct from the existing genus Halorientalis of besides.

Metahalorubellus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halorubellus*, An existing genus; *Metahalorubellus*: A genus related to but distinct from the existing genus Halorubellus of besides.

Metahalorubrobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halorubrobacterium*, An existing genus; *Metahalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of besides.

Metahalorubrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halorubrum*, An existing genus; *Metahalorubrum*: A genus related to but distinct from the existing genus Halorubrum of besides.

Metahalorussus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halorussus*, An existing genus; *Metahalorussus*: A genus related to but distinct from the existing genus Halorussus of besides.

Metahalosarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halosarcina*, An existing genus; *Metahalosarcina*: A genus related to but distinct from the existing genus Halosarcina of besides.

Metahalosiccatus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halosiccatus*, An existing genus; *Metahalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of besides.

Metahalosimplex

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halosimplex*, An existing genus; *Metahalosimplex*: A genus related to but distinct from the existing genus Halosimplex of besides.

Metahalospina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halospina*, An existing genus; *Metahalospina*: A genus related to but distinct from the existing genus Halospina of besides.

Metahalospirulina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halospirulina*, An existing genus; *Metahalospirulina*: A genus related to but distinct from the existing genus Halospirulina of besides.

Metahalostagnicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halostagnicola*, An existing genus; *Metahalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of besides.

Metahalotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halotalea*, An existing genus; *Metahalotalea*: A genus related to but distinct from the existing genus Halotalea of besides.

Metahaloterrigena

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Haloterrigena*, An existing genus; *Metahaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of besides.

Metahalothermothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halothermothrix*, An existing genus; *Metahalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of besides.

Metahalothiobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halothiobacillus*, An existing genus; *Metahalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of besides.

Metahalotia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halotia*, An existing genus; *Metahalotia*: A genus related to but distinct from the existing genus Halotia of besides.

Metahalovarius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halovarius*, An existing genus; *Metahalovarius*: A genus related to but distinct from the existing genus Halovarius of besides.

Metahalovenus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halovenus*, An existing genus; *Metahalovenus*: A genus related to but distinct from the existing genus Halovenus of besides.

Metahalovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halovibrio*, An existing genus; *Metahalovibrio*: A genus related to but distinct from the existing genus Halovibrio of besides.

Metahalovivax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Halovivax*, An existing genus; *Metahalovivax*: A genus related to but distinct from the existing genus Halovivax of besides.

Metahalovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Halovulum*, An existing genus; *Metahalovulum*: A genus related to but distinct from the existing genus Halovulum of besides.

Metahalpernia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Halpernia*, An existing genus; *Metahalpernia*: A genus related to but distinct from the existing genus Halpernia of besides.

Metahamadaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hamadaea*, An existing genus; *Metahamadaea*: A genus related to but distinct from the existing genus Hamadaea of besides.

Metahankyongella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hankyongella*, An existing genus; *Metahankyongella*: A genus related to but distinct from the existing genus Hankyongella of besides.

Metahansschlegelia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hansschlegelia*, An existing genus; *Metahansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of besides.

Metahanstruepera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hanstruepera*, An existing genus; *Metahanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of besides.

Metahaoranjiania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Haoranjiania*, An existing genus; *Metahaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of besides.

Metahaploangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Haploangium*, An existing genus; *Metahaploangium*: A genus related to but distinct from the existing genus Haploangium of besides.

Metaharryflintia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Harryflintia*, An existing genus; *Metaharryflintia*: A genus related to but distinct from the existing genus Harryflintia of besides.

Metahartmannibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hartmannibacter*, An existing genus; *Metahartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of besides.

Metahasllibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hasllibacter*, An existing genus; *Metahasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of besides.

Metahathewaya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hathewaya*, An existing genus; *Metahathewaya*: A genus related to but distinct from the existing genus Hathewaya of besides.

Metahazenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hazenella*, An existing genus; *Metahazenella*: A genus related to but distinct from the existing genus Hazenella of besides.

Metahelcococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Helcococcus*, An existing genus; *Metahelcococcus*: A genus related to but distinct from the existing genus Helcococcus of besides.

Metahelicobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Helicobacter*, An existing genus; *Metahelicobacter*: A genus related to but distinct from the existing genus Helicobacter of besides.

Metaheliimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Heliimonas*, An existing genus; *Metaheliimonas*: A genus related to but distinct from the existing genus Heliimonas of besides.

Metaheliobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Heliobacterium*, An existing genus; *Metaheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of besides.

Metaheliophilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Heliophilum*, An existing genus; *Metaheliophilum*: A genus related to but distinct from the existing genus Heliophilum of besides.

Metaheliorestis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Heliorestis*, An existing genus; *Metaheliorestis*: A genus related to but distinct from the existing genus Heliorestis of besides.

Metahellea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hellea*, An existing genus; *Metahellea*: A genus related to but distinct from the existing genus Hellea of besides.

Metahenriciella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Henriciella*, An existing genus; *Metahenriciella*: A genus related to but distinct from the existing genus Henriciella of besides.

Metaherbaspirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Metaherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of besides.

Metaherbiconiux

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Herbiconiux*, An existing genus; *Metaherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of besides.

Metaherbidospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Herbidospora*, An existing genus; *Metaherbidospora*: A genus related to but distinct from the existing genus Herbidospora of besides.

Metaherbihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Herbihabitans*, An existing genus; *Metaherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of besides.

Metaherbinix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Herbinix*, An existing genus; *Metaherbinix*: A genus related to but distinct from the existing genus Herbinix of besides.

Metaherbivorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Herbivorax*, An existing genus; *Metaherbivorax*: A genus related to but distinct from the existing genus Herbivorax of besides.

Metaherminiimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Herminiimonas*, An existing genus; *Metaherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of besides.

Metaherpetosiphon

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Herpetosiphon*, An existing genus; *Metaherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of besides.

Metahespellia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hespellia*, An existing genus; *Metahespellia*: A genus related to but distinct from the existing genus Hespellia of besides.

Metaheteroscytonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Heteroscytonema*, An existing genus; *Metaheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of besides.

Metahippea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hippea*, An existing genus; *Metahippea*: A genus related to but distinct from the existing genus Hippea of besides.

Metahirschia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hirschia*, An existing genus; *Metahirschia*: A genus related to but distinct from the existing genus Hirschia of besides.

Metahistidinibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Histidinibacterium*, An existing genus; *Metahistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of besides.

Metahistophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Histophilus*, An existing genus; *Metahistophilus*: A genus related to but distinct from the existing genus Histophilus of besides.

Metaholdemanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Holdemanella*, An existing genus; *Metaholdemanella*: A genus related to but distinct from the existing genus Holdemanella of besides.

Metaholdemania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Holdemania*, An existing genus; *Metaholdemania*: A genus related to but distinct from the existing genus Holdemania of besides.

Metahollandina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hollandina*, An existing genus; *Metahollandina*: A genus related to but distinct from the existing genus Hollandina of besides.

Metaholophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Holophaga*, An existing genus; *Metaholophaga*: A genus related to but distinct from the existing genus Holophaga of besides.

Metaholospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Holospora*, An existing genus; *Metaholospora*: A genus related to but distinct from the existing genus Holospora of besides.

Metaholzapfelia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Holzapfelia*, An existing genus; *Metaholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of besides.

Metahomoserinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Homoserinibacter*, An existing genus; *Metahomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of besides.

Metahomoserinimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Homoserinimonas*, An existing genus; *Metahomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of besides.

Metahongia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hongia*, An existing genus; *Metahongia*: A genus related to but distinct from the existing genus Hongia of besides.

Metahongiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hongiella*, An existing genus; *Metahongiella*: A genus related to but distinct from the existing genus Hongiella of besides.

Metahoppeia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hoppeia*, An existing genus; *Metahoppeia*: A genus related to but distinct from the existing genus Hoppeia of besides.

Metahormathonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Hormathonema*, An existing genus; *Metahormathonema*: A genus related to but distinct from the existing genus Hormathonema of besides.

Metahormoscilla

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hormoscilla*, An existing genus; *Metahormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of besides.

Metahowardella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Howardella*, An existing genus; *Metahowardella*: A genus related to but distinct from the existing genus Howardella of besides.

Metahoyosella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hoyosella*, An existing genus; *Metahoyosella*: A genus related to but distinct from the existing genus Hoyosella of besides.

Metahuaishuia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Huaishuia*, An existing genus; *Metahuaishuia*: A genus related to but distinct from the existing genus Huaishuia of besides.

Metahuakuichenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Huakuichenia*, An existing genus; *Metahuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of besides.

Metahuanghella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Huanghella*, An existing genus; *Metahuanghella*: A genus related to but distinct from the existing genus Huanghella of besides.

Metahugenholtzia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hugenholtzia*, An existing genus; *Metahugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of besides.

Metahugonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hugonella*, An existing genus; *Metahugonella*: A genus related to but distinct from the existing genus Hugonella of besides.

Metahumibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Humibacillus*, An existing genus; *Metahumibacillus*: A genus related to but distinct from the existing genus Humibacillus of besides.

Metahumibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Humibacter*, An existing genus; *Metahumibacter*: A genus related to but distinct from the existing genus Humibacter of besides.

Metahumicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Humicoccus*, An existing genus; *Metahumicoccus*: A genus related to but distinct from the existing genus Humicoccus of besides.

Metahungateiclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Metahungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of besides.

Metahungatella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hungatella*, An existing genus; *Metahungatella*: A genus related to but distinct from the existing genus Hungatella of besides.

Metahwangdonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hwangdonia*, An existing genus; *Metahwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of besides.

Metahwanghaeella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Metahwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of besides.

Metahwanghaeicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hwanghaeicola*, An existing genus; *Metahwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of besides.

Metahyalangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Hyalangium*, An existing genus; *Metahyalangium*: A genus related to but distinct from the existing genus Hyalangium of besides.

Metahydrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hydrobacter*, An existing genus; *Metahydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of besides.

Metahydrocarboniclastica

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Metahydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of besides.

Metahydrocarboniphaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Metahydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of besides.

Metahydrogenibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hydrogenibacillus*, An existing genus; *Metahydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of besides.

Metahydrogeniiclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Metahydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of besides.

Metahydrogenimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hydrogenimonas*, An existing genus; *Metahydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of besides.

Metahydrogenispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hydrogenispora*, An existing genus; *Metahydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of besides.

Metahydrogenivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hydrogenivirga*, An existing genus; *Metahydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of besides.

Metahydrogenoanaerobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Metahydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of besides.

Metahydrogenobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hydrogenobacter*, An existing genus; *Metahydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of besides.

Metahydrogenophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hydrogenophaga*, An existing genus; *Metahydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of besides.

Metahydrogenophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hydrogenophilus*, An existing genus; *Metahydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of besides.

Metahydrogenovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hydrogenovibrio*, An existing genus; *Metahydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of besides.

Metahydromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hydromonas*, An existing genus; *Metahydromonas*: A genus related to but distinct from the existing genus Hydromonas of besides.

Metahydrotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hydrotalea*, An existing genus; *Metahydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of besides.

Metahylemonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hylemonella*, An existing genus; *Metahylemonella*: A genus related to but distinct from the existing genus Hylemonella of besides.

Metahymenobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hymenobacter*, An existing genus; *Metahymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of besides.

Metahypericibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hypericibacter*, An existing genus; *Metahypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of besides.

Metahyperthermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hyperthermus*, An existing genus; *Metahyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of besides.

Metahyphobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Hyphobacterium*, An existing genus; *Metahyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of besides.

Metahyphococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hyphococcus*, An existing genus; *Metahyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of besides.

Metahyphomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Hyphomicrobium*, An existing genus; *Metahyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of besides.

Metahyphomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Hyphomonas*, An existing genus; *Metahyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of besides.

Metahypnocyclicus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Hypnocyclicus*, An existing genus; *Metahypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of besides.

Metahyunsoonleella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Metahyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of besides.

Metaiamia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Iamia*, An existing genus; *Metaiamia*: A genus related to but distinct from the existing genus Iamia of besides.

Metaichthyobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ichthyobacterium*, An existing genus; *Metaichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of besides.

Metaideonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Ideonella*, An existing genus; *Metaideonella*: A genus related to but distinct from the existing genus Ideonella of besides.

Metaidiomarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Idiomarina*, An existing genus; *Metaidiomarina*: A genus related to but distinct from the existing genus Idiomarina of besides.

Metaignatzschineria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ignatzschineria*, An existing genus; *Metaignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of besides.

Metaignavigranum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ignavigranum*, An existing genus; *Metaignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of besides.

Metaignicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ignicoccus*, An existing genus; *Metaignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of besides.

Metaignisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ignisphaera*, An existing genus; *Metaignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of besides.

Metaileibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ileibacterium*, An existing genus; *Metaileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of besides.

Metailumatobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ilumatobacter*, An existing genus; *Metailumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of besides.

Metaimhoffiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Imhoffiella*, An existing genus; *Metaimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of besides.

Metaimmundisolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Immundisolibacter*, An existing genus; *Metaimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of besides.

Metaimperialibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Imperialibacter*, An existing genus; *Metaimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of besides.

Metaimtechella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Imtechella*, An existing genus; *Metaimtechella*: A genus related to but distinct from the existing genus Imtechella of besides.

Metaindibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Indibacter*, An existing genus; *Metaindibacter*: A genus related to but distinct from the existing genus Indibacter of besides.

Metaindiicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Indiicoccus*, An existing genus; *Metaindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of besides.

Metaindioceanicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Indioceanicola*, An existing genus; *Metaindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of besides.

Metainediibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Inediibacterium*, An existing genus; *Metainediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of besides.

Metainhella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Inhella*, An existing genus; *Metainhella*: A genus related to but distinct from the existing genus Inhella of besides.

Metainingainema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Iningainema*, An existing genus; *Metainingainema*: A genus related to but distinct from the existing genus Iningainema of besides.

Metainmirania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Inmirania*, An existing genus; *Metainmirania*: A genus related to but distinct from the existing genus Inmirania of besides.

Metainnacoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Innacoccus*, An existing genus; *Metainnacoccus*: A genus related to but distinct from the existing genus Innacoccus of besides.

Metainsolitispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Metainsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of besides.

Metaintestinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Intestinibacter*, An existing genus; *Metaintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of besides.

Metaintestinibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Intestinibaculum*, An existing genus; *Metaintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of besides.

Metaintestinimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Intestinimonas*, An existing genus; *Metaintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of besides.

Metaintestinirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Intestinirhabdus*, An existing genus; *Metaintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of besides.

Metaintrasporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Intrasporangium*, An existing genus; *Metaintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of besides.

Metaiodidimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Iodidimonas*, An existing genus; *Metaiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of besides.

Metaiodobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Iodobacter*, An existing genus; *Metaiodobacter*: A genus related to but distinct from the existing genus Iodobacter of besides.

Metairregularibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Irregularibacter*, An existing genus; *Metairregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of besides.

Metaisachenkonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Isachenkonia*, An existing genus; *Metaisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of besides.

Metaisobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Isobaculum*, An existing genus; *Metaisobaculum*: A genus related to but distinct from the existing genus Isobaculum of besides.

Metaisochromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Isochromatium*, An existing genus; *Metaisochromatium*: A genus related to but distinct from the existing genus Isochromatium of besides.

Metaisoptericola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Isoptericola*, An existing genus; *Metaisoptericola*: A genus related to but distinct from the existing genus Isoptericola of besides.

Metaisosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Isosphaera*, An existing genus; *Metaisosphaera*: A genus related to but distinct from the existing genus Isosphaera of besides.

Metaizhakiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Izhakiella*, An existing genus; *Metaizhakiella*: A genus related to but distinct from the existing genus Izhakiella of besides.

Metajacksonvillea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Jacksonvillea*, An existing genus; *Metajacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of besides.

Metajahnella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Jahnella*, An existing genus; *Metajahnella*: A genus related to but distinct from the existing genus Jahnella of besides.

Metajanibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Janibacter*, An existing genus; *Metajanibacter*: A genus related to but distinct from the existing genus Janibacter of besides.

Metajanthinobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Janthinobacterium*, An existing genus; *Metajanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of besides.

Metajatrophihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Jatrophihabitans*, An existing genus; *Metajatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of besides.

Metajejubacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Jejubacter*, An existing genus; *Metajejubacter*: A genus related to but distinct from the existing genus Jejubacter of besides.

Metajejudonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Jejudonia*, An existing genus; *Metajejudonia*: A genus related to but distinct from the existing genus Jejudonia of besides.

Metajejuia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Jejuia*, An existing genus; *Metajejuia*: A genus related to but distinct from the existing genus Jejuia of besides.

Metajeongeupia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Jeongeupia*, An existing genus; *Metajeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of besides.

Metajeotgalibaca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Jeotgalibaca*, An existing genus; *Metajeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of besides.

Metajeotgalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Jeotgalibacillus*, An existing genus; *Metajeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of besides.

Metajeotgalicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Jeotgalicoccus*, An existing genus; *Metajeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of besides.

Metajhaorihella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Jhaorihella*, An existing genus; *Metajhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of besides.

Metajiangella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Jiangella*, An existing genus; *Metajiangella*: A genus related to but distinct from the existing genus Jiangella of besides.

Metajiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Jiella*, An existing genus; *Metajiella*: A genus related to but distinct from the existing genus Jiella of besides.

Metajilinibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Jilinibacillus*, An existing genus; *Metajilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of besides.

Metajindonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Jindonia*, An existing genus; *Metajindonia*: A genus related to but distinct from the existing genus Jindonia of besides.

Metajishengella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Jishengella*, An existing genus; *Metajishengella*: A genus related to but distinct from the existing genus Jishengella of besides.

Metajiulongibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Jiulongibacter*, An existing genus; *Metajiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of besides.

Metajohnsonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Johnsonella*, An existing genus; *Metajohnsonella*: A genus related to but distinct from the existing genus Johnsonella of besides.

Metajonesia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Jonesia*, An existing genus; *Metajonesia*: A genus related to but distinct from the existing genus Jonesia of besides.

Metajongsikchunia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Jongsikchunia*, An existing genus; *Metajongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of besides.

Metajonquetella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Jonquetella*, An existing genus; *Metajonquetella*: A genus related to but distinct from the existing genus Jonquetella of besides.

Metajoostella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Joostella*, An existing genus; *Metajoostella*: A genus related to but distinct from the existing genus Joostella of besides.

Metakaiparowitsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kaiparowitsia*, An existing genus; *Metakaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of besides.

Metakaistella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Kaistella*, An existing genus; *Metakaistella*: A genus related to but distinct from the existing genus Kaistella of besides.

Metakaistia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kaistia*, An existing genus; *Metakaistia*: A genus related to but distinct from the existing genus Kaistia of besides.

Metakalamiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Kalamiella*, An existing genus; *Metakalamiella*: A genus related to but distinct from the existing genus Kalamiella of besides.

Metakallipyga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kallipyga*, An existing genus; *Metakallipyga*: A genus related to but distinct from the existing genus Kallipyga of besides.

Metakallotenue

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Kallotenue*, An existing genus; *Metakallotenue*: A genus related to but distinct from the existing genus Kallotenue of besides.

Metakandeliimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Kandeliimicrobium*, An existing genus; *Metakandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of besides.

Metakandleria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kandleria*, An existing genus; *Metakandleria*: A genus related to but distinct from the existing genus Kandleria of besides.

Metakangiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Kangiella*, An existing genus; *Metakangiella*: A genus related to but distinct from the existing genus Kangiella of besides.

Metakastovskya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kastovskya*, An existing genus; *Metakastovskya*: A genus related to but distinct from the existing genus Kastovskya of besides.

Metakeratinibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Keratinibaculum*, An existing genus; *Metakeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of besides.

Metakerstersia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kerstersia*, An existing genus; *Metakerstersia*: A genus related to but distinct from the existing genus Kerstersia of besides.

Metaketobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ketobacter*, An existing genus; *Metaketobacter*: A genus related to but distinct from the existing genus Ketobacter of besides.

Metaketogulonicigenium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ketogulonicigenium*, An existing genus; *Metaketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of besides.

Metakibdelosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Kibdelosporangium*, An existing genus; *Metakibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of besides.

Metakiloniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Kiloniella*, An existing genus; *Metakiloniella*: A genus related to but distinct from the existing genus Kiloniella of besides.

Metakineobactrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Kineobactrum*, An existing genus; *Metakineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of besides.

Metakineococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Kineococcus*, An existing genus; *Metakineococcus*: A genus related to but distinct from the existing genus Kineococcus of besides.

Metakineosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kineosphaera*, An existing genus; *Metakineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of besides.

Metakineosporia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kineosporia*, An existing genus; *Metakineosporia*: A genus related to but distinct from the existing genus Kineosporia of besides.

Metakineothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kineothrix*, An existing genus; *Metakineothrix*: A genus related to but distinct from the existing genus Kineothrix of besides.

Metakingella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Kingella*, An existing genus; *Metakingella*: A genus related to but distinct from the existing genus Kingella of besides.

Metakinneretia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kinneretia*, An existing genus; *Metakinneretia*: A genus related to but distinct from the existing genus Kinneretia of besides.

Metakiritimatiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Metakiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of besides.

Metakistimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kistimonas*, An existing genus; *Metakistimonas*: A genus related to but distinct from the existing genus Kistimonas of besides.

Metakitasatoa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kitasatoa*, An existing genus; *Metakitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of besides.

Metakitasatospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kitasatospora*, An existing genus; *Metakitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of besides.

Metaklebsiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Klebsiella*, An existing genus; *Metaklebsiella*: A genus related to but distinct from the existing genus Klebsiella of besides.

Metaklenkia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Klenkia*, An existing genus; *Metaklenkia*: A genus related to but distinct from the existing genus Klenkia of besides.

Metaklisinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Klisinema*, An existing genus; *Metaklisinema*: A genus related to but distinct from the existing genus Klisinema of besides.

Metaklugiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Klugiella*, An existing genus; *Metaklugiella*: A genus related to but distinct from the existing genus Klugiella of besides.

Metakluyvera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kluyvera*, An existing genus; *Metakluyvera*: A genus related to but distinct from the existing genus Kluyvera of besides.

Metakocuria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kocuria*, An existing genus; *Metakocuria*: A genus related to but distinct from the existing genus Kocuria of besides.

Metakofleria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kofleria*, An existing genus; *Metakofleria*: A genus related to but distinct from the existing genus Kofleria of besides.

Metakoinonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Koinonema*, An existing genus; *Metakoinonema*: A genus related to but distinct from the existing genus Koinonema of besides.

Metakomagatabacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Komagatabacter*, An existing genus; *Metakomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of besides.

Metakomagataeibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Komagataeibacter*, An existing genus; *Metakomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of besides.

Metakomarekiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Komarekiella*, An existing genus; *Metakomarekiella*: A genus related to but distinct from the existing genus Komarekiella of besides.

Metakomarkovaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Komarkovaea*, An existing genus; *Metakomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of besides.

Metakordia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kordia*, An existing genus; *Metakordia*: A genus related to but distinct from the existing genus Kordia of besides.

Metakordiimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kordiimonas*, An existing genus; *Metakordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of besides.

Metakoreibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Koreibacter*, An existing genus; *Metakoreibacter*: A genus related to but distinct from the existing genus Koreibacter of besides.

Metakosakonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kosakonia*, An existing genus; *Metakosakonia*: A genus related to but distinct from the existing genus Kosakonia of besides.

Metakoserella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Koserella*, An existing genus; *Metakoserella*: A genus related to but distinct from the existing genus Koserella of besides.

Metakosmotoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kosmotoga*, An existing genus; *Metakosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of besides.

Metakovacikia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kovacikia*, An existing genus; *Metakovacikia*: A genus related to but distinct from the existing genus Kovacikia of besides.

Metakozakia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kozakia*, An existing genus; *Metakozakia*: A genus related to but distinct from the existing genus Kozakia of besides.

Metakrasilnikovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Krasilnikovia*, An existing genus; *Metakrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of besides.

Metakrasilnikoviella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Metakrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of besides.

Metakribbella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Kribbella*, An existing genus; *Metakribbella*: A genus related to but distinct from the existing genus Kribbella of besides.

Metakribbia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kribbia*, An existing genus; *Metakribbia*: A genus related to but distinct from the existing genus Kribbia of besides.

Metakriegella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Kriegella*, An existing genus; *Metakriegella*: A genus related to but distinct from the existing genus Kriegella of besides.

Metakrokinobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Krokinobacter*, An existing genus; *Metakrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of besides.

Metakroppenstedtia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kroppenstedtia*, An existing genus; *Metakroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of besides.

Metakryptousia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kryptousia*, An existing genus; *Metakryptousia*: A genus related to but distinct from the existing genus Kryptousia of besides.

Metaktedonobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ktedonobacter*, An existing genus; *Metaktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of besides.

Metaktedonosporobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ktedonosporobacter*, An existing genus; *Metaktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of besides.

Metakurthia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kurthia*, An existing genus; *Metakurthia*: A genus related to but distinct from the existing genus Kurthia of besides.

Metakushneria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kushneria*, An existing genus; *Metakushneria*: A genus related to but distinct from the existing genus Kushneria of besides.

Metakutzneria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kutzneria*, An existing genus; *Metakutzneria*: A genus related to but distinct from the existing genus Kutzneria of besides.

Metakyrpidia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kyrpidia*, An existing genus; *Metakyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of besides.

Metakyrtuthrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Kyrtuthrix*, An existing genus; *Metakyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of besides.

Metakytococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Kytococcus*, An existing genus; *Metakytococcus*: A genus related to but distinct from the existing genus Kytococcus of besides.

Metalabedaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Labedaea*, An existing genus; *Metalabedaea*: A genus related to but distinct from the existing genus Labedaea of besides.

Metalabedella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Labedella*, An existing genus; *Metalabedella*: A genus related to but distinct from the existing genus Labedella of besides.

Metalabilibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Labilibaculum*, An existing genus; *Metalabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of besides.

Metalabilithrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Labilithrix*, An existing genus; *Metalabilithrix*: A genus related to but distinct from the existing genus Labilithrix of besides.

Metalabrenzia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Labrenzia*, An existing genus; *Metalabrenzia*: A genus related to but distinct from the existing genus Labrenzia of besides.

Metalabrys

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Labrys*, An existing genus; *Metalabrys*: A genus related to but distinct from the existing genus Labrys of besides.

Metalaceyella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Laceyella*, An existing genus; *Metalaceyella*: A genus related to but distinct from the existing genus Laceyella of besides.

Metalachnoanaerobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Metalachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of besides.

Metalachnobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lachnobacterium*, An existing genus; *Metalachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of besides.

Metalachnoclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lachnoclostridium*, An existing genus; *Metalachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of besides.

Metalachnospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lachnospira*, An existing genus; *Metalachnospira*: A genus related to but distinct from the existing genus Lachnospira of besides.

Metalachnotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lachnotalea*, An existing genus; *Metalachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of besides.

Metalacibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lacibacter*, An existing genus; *Metalacibacter*: A genus related to but distinct from the existing genus Lacibacter of besides.

Metalacibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lacibacterium*, An existing genus; *Metalacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of besides.

Metalacihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lacihabitans*, An existing genus; *Metalacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of besides.

Metalacimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lacimicrobium*, An existing genus; *Metalacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of besides.

Metalacimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lacimonas*, An existing genus; *Metalacimonas*: A genus related to but distinct from the existing genus Lacimonas of besides.

Metalacinutrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lacinutrix*, An existing genus; *Metalacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of besides.

Metalacipirellula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lacipirellula*, An existing genus; *Metalacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of besides.

Metalacisediminihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lacisediminihabitans*, An existing genus; *Metalacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of besides.

Metalacisediminimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lacisediminimonas*, An existing genus; *Metalacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of besides.

Metalacrimispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lacrimispora*, An existing genus; *Metalacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of besides.

Metalacticaseibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lacticaseibacillus*, An existing genus; *Metalacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of besides.

Metalacticigenium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lacticigenium*, An existing genus; *Metalacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of besides.

Metalactimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lactimicrobium*, An existing genus; *Metalactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of besides.

Metalactiplantibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lactiplantibacillus*, An existing genus; *Metalactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of besides.

Metalactivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lactivibrio*, An existing genus; *Metalactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of besides.

Metalactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lactobacillus*, An existing genus; *Metalactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of besides.

Metalactococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lactococcus*, An existing genus; *Metalactococcus*: A genus related to but distinct from the existing genus Lactococcus of besides.

Metalactonifactor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lactonifactor*, An existing genus; *Metalactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of besides.

Metalactosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lactosphaera*, An existing genus; *Metalactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of besides.

Metalactovum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lactovum*, An existing genus; *Metalactovum*: A genus related to but distinct from the existing genus Lactovum of besides.

Metalacunisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lacunisphaera*, An existing genus; *Metalacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of besides.

Metalamprocystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lamprocystis*, An existing genus; *Metalamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of besides.

Metalampropedia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lampropedia*, An existing genus; *Metalampropedia*: A genus related to but distinct from the existing genus Lampropedia of besides.

Metalancefieldella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lancefieldella*, An existing genus; *Metalancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of besides.

Metalapidilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lapidilactobacillus*, An existing genus; *Metalapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of besides.

Metalapillicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lapillicoccus*, An existing genus; *Metalapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of besides.

Metalaribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Laribacter*, An existing genus; *Metalaribacter*: A genus related to but distinct from the existing genus Laribacter of besides.

Metalarkinella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Larkinella*, An existing genus; *Metalarkinella*: A genus related to but distinct from the existing genus Larkinella of besides.

Metalarsenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Larsenia*, An existing genus; *Metalarsenia*: A genus related to but distinct from the existing genus Larsenia of besides.

Metalarsenimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Larsenimonas*, An existing genus; *Metalarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of besides.

Metalaspinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Laspinema*, An existing genus; *Metalaspinema*: A genus related to but distinct from the existing genus Laspinema of besides.

Metalatilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Latilactobacillus*, An existing genus; *Metalatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of besides.

Metalautropia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lautropia*, An existing genus; *Metalautropia*: A genus related to but distinct from the existing genus Lautropia of besides.

Metalawsonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lawsonella*, An existing genus; *Metalawsonella*: A genus related to but distinct from the existing genus Lawsonella of besides.

Metalawsonia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Lawsonia*, An existing genus; *Metalawsonia*: A genus related to but distinct from the existing genus Lawsonia of besides.

Metalawsonibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Lawsonibacter*, An existing genus; *Metalawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of besides.

Metaleadbetterella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Leadbetterella*, An existing genus; *Metaleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of besides.

Metalebetimonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Lebetimonas*, An existing genus; *Metalebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of besides.

Metalechevalieria

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Lechevalieria*, An existing genus; *Metalechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of besides.

Metaleclercia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Leclercia*, An existing genus; *Metaleclercia*: A genus related to but distinct from the existing genus Leclercia of besides.

Metaleeia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Leeia*, An existing genus; *Metaleeia*: A genus related to but distinct from the existing genus Leeia of besides.

Metaleekyejoonella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Metaleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of besides.

Metaleeuwenhoekiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Metaleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of besides.

Metalegionella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Legionella*, An existing genus; *Metalegionella*: A genus related to but distinct from the existing genus Legionella of besides.

Metaleifsonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leifsonia*, An existing genus; *Metaleifsonia*: A genus related to but distinct from the existing genus Leifsonia of besides.

Metaleisingera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leisingera*, An existing genus; *Metaleisingera*: A genus related to but distinct from the existing genus Leisingera of besides.

Metalelliottia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lelliottia*, An existing genus; *Metalelliottia*: A genus related to but distinct from the existing genus Lelliottia of besides.

Metaleminorella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leminorella*, An existing genus; *Metaleminorella*: A genus related to but distinct from the existing genus Leminorella of besides.

Metalemmermanniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Metalemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of besides.

Metalentibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lentibacillus*, An existing genus; *Metalentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of besides.

Metalentibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lentibacter*, An existing genus; *Metalentibacter*: A genus related to but distinct from the existing genus Lentibacter of besides.

Metalentilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lentilactobacillus*, An existing genus; *Metalentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of besides.

Metalentilitoribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lentilitoribacter*, An existing genus; *Metalentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of besides.

Metalentimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lentimicrobium*, An existing genus; *Metalentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of besides.

Metalentisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lentisphaera*, An existing genus; *Metalentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of besides.

Metalentzea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lentzea*, An existing genus; *Metalentzea*: A genus related to but distinct from the existing genus Lentzea of besides.

Metaleptobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Leptobacterium*, An existing genus; *Metaleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of besides.

Metaleptolinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leptolinea*, An existing genus; *Metaleptolinea*: A genus related to but distinct from the existing genus Leptolinea of besides.

Metaleptonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Leptonema*, An existing genus; *Metaleptonema*: A genus related to but distinct from the existing genus Leptonema of besides.

Metaleptospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leptospira*, An existing genus; *Metaleptospira*: A genus related to but distinct from the existing genus Leptospira of besides.

Metaleptospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Leptospirillum*, An existing genus; *Metaleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of besides.

Metaleptothoe

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leptothoe*, An existing genus; *Metaleptothoe*: A genus related to but distinct from the existing genus Leptothoe of besides.

Metaleptothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leptothrix*, An existing genus; *Metaleptothrix*: A genus related to but distinct from the existing genus Leptothrix of besides.

Metaleptotrichia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leptotrichia*, An existing genus; *Metaleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of besides.

Metaleucobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Leucobacter*, An existing genus; *Metaleucobacter*: A genus related to but distinct from the existing genus Leucobacter of besides.

Metaleuconostoc

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Leuconostoc*, An existing genus; *Metaleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of besides.

Metaleucothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Leucothrix*, An existing genus; *Metaleucothrix*: A genus related to but distinct from the existing genus Leucothrix of besides.

Metalevilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Levilactobacillus*, An existing genus; *Metalevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of besides.

Metalevilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Levilinea*, An existing genus; *Metalevilinea*: A genus related to but distinct from the existing genus Levilinea of besides.

Metalevinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Levinea*, An existing genus; *Metalevinea*: A genus related to but distinct from the existing genus Levinea of besides.

Metalevispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Levispirillum*, An existing genus; *Metalevispirillum*: A genus related to but distinct from the existing genus Levispirillum of besides.

Metalewinella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lewinella*, An existing genus; *Metalewinella*: A genus related to but distinct from the existing genus Lewinella of besides.

Metalibanicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Libanicoccus*, An existing genus; *Metalibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of besides.

Metaliberibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Liberibacter*, An existing genus; *Metaliberibacter*: A genus related to but distinct from the existing genus Liberibacter of besides.

Metalichenibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lichenibacterium*, An existing genus; *Metalichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of besides.

Metalichenicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lichenicoccus*, An existing genus; *Metalichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of besides.

Metalichenihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lichenihabitans*, An existing genus; *Metalichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of besides.

Metalightfootiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lightfootiella*, An existing genus; *Metalightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of besides.

Metaligilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ligilactobacillus*, An existing genus; *Metaligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of besides.

Metalignipirellula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lignipirellula*, An existing genus; *Metalignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of besides.

Metalihuaxuella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Metalihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of besides.

Metalimibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limibacillus*, An existing genus; *Metalimibacillus*: A genus related to but distinct from the existing genus Limibacillus of besides.

Metalimibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limibacter*, An existing genus; *Metalimibacter*: A genus related to but distinct from the existing genus Limibacter of besides.

Metalimibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Limibaculum*, An existing genus; *Metalimibaculum*: A genus related to but distinct from the existing genus Limibaculum of besides.

Metalimihaloglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limihaloglobus*, An existing genus; *Metalimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of besides.

Metalimimaricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limimaricola*, An existing genus; *Metalimimaricola*: A genus related to but distinct from the existing genus Limimaricola of besides.

Metalimimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Limimonas*, An existing genus; *Metalimimonas*: A genus related to but distinct from the existing genus Limimonas of besides.

Metalimisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Limisphaera*, An existing genus; *Metalimisphaera*: A genus related to but distinct from the existing genus Limisphaera of besides.

Metalimnobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limnobacter*, An existing genus; *Metalimnobacter*: A genus related to but distinct from the existing genus Limnobacter of besides.

Metalimnobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Limnobaculum*, An existing genus; *Metalimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of besides.

Metalimnochorda

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Limnochorda*, An existing genus; *Metalimnochorda*: A genus related to but distinct from the existing genus Limnochorda of besides.

Metalimnoglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limnoglobus*, An existing genus; *Metalimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of besides.

Metalimnohabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limnohabitans*, An existing genus; *Metalimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of besides.

Metalimnolyngbya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Limnolyngbya*, An existing genus; *Metalimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of besides.

Metalimnospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Limnospira*, An existing genus; *Metalimnospira*: A genus related to but distinct from the existing genus Limnospira of besides.

Metalimoniibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limoniibacter*, An existing genus; *Metalimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of besides.

Metalimosilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Limosilactobacillus*, An existing genus; *Metalimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of besides.

Metalipingzhangella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Metalipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of besides.

Metaliquorilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Liquorilactobacillus*, An existing genus; *Metaliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of besides.

Metalishizhenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lishizhenia*, An existing genus; *Metalishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of besides.

Metalisteria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Listeria*, An existing genus; *Metalisteria*: A genus related to but distinct from the existing genus Listeria of besides.

Metalistonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Listonella*, An existing genus; *Metalistonella*: A genus related to but distinct from the existing genus Listonella of besides.

Metalitoreibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Litoreibacter*, An existing genus; *Metalitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of besides.

Metalitoribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Litoribacillus*, An existing genus; *Metalitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of besides.

Metalitoribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Litoribacter*, An existing genus; *Metalitoribacter*: A genus related to but distinct from the existing genus Litoribacter of besides.

Metalitoribaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Litoribaculum*, An existing genus; *Metalitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of besides.

Metalitoribrevibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Litoribrevibacter*, An existing genus; *Metalitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of besides.

Metalitoricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Litoricola*, An existing genus; *Metalitoricola*: A genus related to but distinct from the existing genus Litoricola of besides.

Metalitorihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Litorihabitans*, An existing genus; *Metalitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of besides.

Metalitorilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Litorilinea*, An existing genus; *Metalitorilinea*: A genus related to but distinct from the existing genus Litorilinea of besides.

Metalitorilituus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Litorilituus*, An existing genus; *Metalitorilituus*: A genus related to but distinct from the existing genus Litorilituus of besides.

Metalitorimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Litorimicrobium*, An existing genus; *Metalitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of besides.

Metalitorimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Litorimonas*, An existing genus; *Metalitorimonas*: A genus related to but distinct from the existing genus Litorimonas of besides.

Metalitorisediminicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Litorisediminicola*, An existing genus; *Metalitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of besides.

Metalitorisediminivivens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Litorisediminivivens*, An existing genus; *Metalitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of besides.

Metalitorivita

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Litorivita*, An existing genus; *Metalitorivita*: A genus related to but distinct from the existing genus Litorivita of besides.

Metalitorivivens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Litorivivens*, An existing genus; *Metalitorivivens*: A genus related to but distinct from the existing genus Litorivivens of besides.

Metaloigolactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Loigolactobacillus*, An existing genus; *Metaloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of besides.

Metalokiarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lokiarchaeum*, An existing genus; *Metalokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of besides.

Metaloktanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Loktanella*, An existing genus; *Metaloktanella*: A genus related to but distinct from the existing genus Loktanella of besides.

Metalonepinella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lonepinella*, An existing genus; *Metalonepinella*: A genus related to but distinct from the existing genus Lonepinella of besides.

Metalongibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Longibaculum*, An existing genus; *Metalongibaculum*: A genus related to but distinct from the existing genus Longibaculum of besides.

Metalongicatena

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Longicatena*, An existing genus; *Metalongicatena*: A genus related to but distinct from the existing genus Longicatena of besides.

Metalongilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Longilinea*, An existing genus; *Metalongilinea*: A genus related to but distinct from the existing genus Longilinea of besides.

Metalongimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Longimicrobium*, An existing genus; *Metalongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of besides.

Metalongimycelium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Longimycelium*, An existing genus; *Metalongimycelium*: A genus related to but distinct from the existing genus Longimycelium of besides.

Metalongirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Longirhabdus*, An existing genus; *Metalongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of besides.

Metalongispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Longispora*, An existing genus; *Metalongispora*: A genus related to but distinct from the existing genus Longispora of besides.

Metalongivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Longivirga*, An existing genus; *Metalongivirga*: A genus related to but distinct from the existing genus Longivirga of besides.

Metalonsdalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lonsdalea*, An existing genus; *Metalonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of besides.

Metaloriella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Loriella*, An existing genus; *Metaloriella*: A genus related to but distinct from the existing genus Loriella of besides.

Metaloriellopsis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Loriellopsis*, An existing genus; *Metaloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of besides.

Metalottiidibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lottiidibacillus*, An existing genus; *Metalottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of besides.

Metalucibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lucibacterium*, An existing genus; *Metalucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of besides.

Metaluedemannella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Luedemannella*, An existing genus; *Metaluedemannella*: A genus related to but distinct from the existing genus Luedemannella of besides.

Metaluethyella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Luethyella*, An existing genus; *Metaluethyella*: A genus related to but distinct from the existing genus Luethyella of besides.

Metalujinxingia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lujinxingia*, An existing genus; *Metalujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of besides.

Metaluminiphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Luminiphilus*, An existing genus; *Metaluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of besides.

Metalunatimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lunatimonas*, An existing genus; *Metalunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of besides.

Metalusitaniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lusitaniella*, An existing genus; *Metalusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of besides.

Metalutaonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Lutaonella*, An existing genus; *Metalutaonella*: A genus related to but distinct from the existing genus Lutaonella of besides.

Metaluteibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Luteibacter*, An existing genus; *Metaluteibacter*: A genus related to but distinct from the existing genus Luteibacter of besides.

Metaluteibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Luteibaculum*, An existing genus; *Metaluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of besides.

Metaluteimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Luteimicrobium*, An existing genus; *Metaluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of besides.

Metaluteimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Luteimonas*, An existing genus; *Metaluteimonas*: A genus related to but distinct from the existing genus Luteimonas of besides.

Metaluteipulveratus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Luteipulveratus*, An existing genus; *Metaluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of besides.

Metaluteitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Luteitalea*, An existing genus; *Metaluteitalea*: A genus related to but distinct from the existing genus Luteitalea of besides.

Metaluteithermobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Luteithermobacter*, An existing genus; *Metaluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of besides.

Metaluteivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Luteivirga*, An existing genus; *Metaluteivirga*: A genus related to but distinct from the existing genus Luteivirga of besides.

Metaluteococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Luteococcus*, An existing genus; *Metaluteococcus*: A genus related to but distinct from the existing genus Luteococcus of besides.

Metaluteolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Luteolibacter*, An existing genus; *Metaluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of besides.

Metaluteovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Luteovulum*, An existing genus; *Metaluteovulum*: A genus related to but distinct from the existing genus Luteovulum of besides.

Metalutibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lutibacterium*, An existing genus; *Metalutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of besides.

Metalutimaribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lutimaribacter*, An existing genus; *Metalutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of besides.

Metalutimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lutimonas*, An existing genus; *Metalutimonas*: A genus related to but distinct from the existing genus Lutimonas of besides.

Metalutispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lutispora*, An existing genus; *Metalutispora*: A genus related to but distinct from the existing genus Lutispora of besides.

Metalysinibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lysinibacillus*, An existing genus; *Metalysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of besides.

Metalysinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lysinibacter*, An existing genus; *Metalysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of besides.

Metalysinimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lysinimicrobium*, An existing genus; *Metalysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of besides.

Metalysinimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Lysinimonas*, An existing genus; *Metalysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of besides.

Metalysobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Lysobacter*, An existing genus; *Metalysobacter*: A genus related to but distinct from the existing genus Lysobacter of besides.

Metalyticum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Lyticum*, An existing genus; *Metalyticum*: A genus related to but distinct from the existing genus Lyticum of besides.

Metamabikibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Mabikibacter*, An existing genus; *Metamabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of besides.

Metamacellibacteroides

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Macellibacteroides*, An existing genus; *Metamacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of besides.

Metamacrochaete

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Macrochaete*, An existing genus; *Metamacrochaete*: A genus related to but distinct from the existing genus Macrochaete of besides.

Metamacrococcus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Macrococcus*, An existing genus; *Metamacrococcus*: A genus related to but distinct from the existing genus Macrococcus of besides.

Metamageeibacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Mageeibacillus*, An existing genus; *Metamageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of besides.

Metamagnetococcus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Magnetococcus*, An existing genus; *Metamagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of besides.

Metamagnetospira

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Magnetospira*, An existing genus; *Metamagnetospira*: A genus related to but distinct from the existing genus Magnetospira of besides.

Metamagnetospirillum

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Metamagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of besides.

Metamagnetovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Magnetovibrio*, An existing genus; *Metamagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of besides.

Metamahella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Mahella*, An existing genus; *Metamahella*: A genus related to but distinct from the existing genus Mahella of besides.

Metamalacoplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Malacoplasma*, An existing genus; *Metamalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of besides.

Metamaledivibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maledivibacter*, An existing genus; *Metamaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of besides.

Metamalikia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Malikia*, An existing genus; *Metamalikia*: A genus related to but distinct from the existing genus Malikia of besides.

Metamaliponia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Maliponia*, An existing genus; *Metamaliponia*: A genus related to but distinct from the existing genus Maliponia of besides.

Metamameliella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Mameliella*, An existing genus; *Metamameliella*: A genus related to but distinct from the existing genus Mameliella of besides.

Metamangrovibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mangrovibacter*, An existing genus; *Metamangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of besides.

Metamangrovibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Mangrovibacterium*, An existing genus; *Metamangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of besides.

Metamangrovicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mangrovicella*, An existing genus; *Metamangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of besides.

Metamangrovicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mangrovicoccus*, An existing genus; *Metamangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of besides.

Metamangroviflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mangroviflexus*, An existing genus; *Metamangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of besides.

Metamangrovihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mangrovihabitans*, An existing genus; *Metamangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of besides.

Metamangrovimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mangrovimonas*, An existing genus; *Metamangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of besides.

Metamangrovitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mangrovitalea*, An existing genus; *Metamangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of besides.

Metamannheimia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mannheimia*, An existing genus; *Metamannheimia*: A genus related to but distinct from the existing genus Mannheimia of besides.

Metamarasmitruncus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marasmitruncus*, An existing genus; *Metamarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of besides.

Metamaribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maribacillus*, An existing genus; *Metamaribacillus*: A genus related to but distinct from the existing genus Maribacillus of besides.

Metamaribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maribacter*, An existing genus; *Metamaribacter*: A genus related to but distinct from the existing genus Maribacter of besides.

Metamaribaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Maribaculum*, An existing genus; *Metamaribaculum*: A genus related to but distinct from the existing genus Maribaculum of besides.

Metamaribellus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maribellus*, An existing genus; *Metamaribellus*: A genus related to but distinct from the existing genus Maribellus of besides.

Metamaribius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maribius*, An existing genus; *Metamaribius*: A genus related to but distinct from the existing genus Maribius of besides.

Metamaricaulis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maricaulis*, An existing genus; *Metamaricaulis*: A genus related to but distinct from the existing genus Maricaulis of besides.

Metamarichromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marichromatium*, An existing genus; *Metamarichromatium*: A genus related to but distinct from the existing genus Marichromatium of besides.

Metamaricurvus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maricurvus*, An existing genus; *Metamaricurvus*: A genus related to but distinct from the existing genus Maricurvus of besides.

Metamarihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marihabitans*, An existing genus; *Metamarihabitans*: A genus related to but distinct from the existing genus Marihabitans of besides.

Metamarileptolyngbya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marileptolyngbya*, An existing genus; *Metamarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of besides.

Metamarimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marimicrobium*, An existing genus; *Metamarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of besides.

Metamarimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marimonas*, An existing genus; *Metamarimonas*: A genus related to but distinct from the existing genus Marimonas of besides.

Metamarinactinospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinactinospora*, An existing genus; *Metamarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of besides.

Metamarinagarivorans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marinagarivorans*, An existing genus; *Metamarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of besides.

Metamarinibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marinibacillus*, An existing genus; *Metamarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of besides.

Metamarinibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marinibacterium*, An existing genus; *Metamarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of besides.

Metamarinibactrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marinibactrum*, An existing genus; *Metamarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of besides.

Metamarinibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marinibaculum*, An existing genus; *Metamarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of besides.

Metamariniblastus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mariniblastus*, An existing genus; *Metamariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of besides.

Metamarinicauda

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinicauda*, An existing genus; *Metamarinicauda*: A genus related to but distinct from the existing genus Marinicauda of besides.

Metamarinicaulis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marinicaulis*, An existing genus; *Metamarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of besides.

Metamarinicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinicella*, An existing genus; *Metamarinicella*: A genus related to but distinct from the existing genus Marinicella of besides.

Metamarinicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marinicola*, An existing genus; *Metamarinicola*: A genus related to but distinct from the existing genus Marinicola of besides.

Metamarinicrinis

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Marinicrinis*, An existing genus; *Metamarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of besides.

Metamarinifilum

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Marinifilum*, An existing genus; *Metamarinifilum*: A genus related to but distinct from the existing genus Marinifilum of besides.

Metamariniflexile

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Mariniflexile*, An existing genus; *Metamariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of besides.

Metamarinilabilia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Marinilabilia*, An existing genus; *Metamarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of besides.

Metamarinilactibacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Marinilactibacillus*, An existing genus; *Metamarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of besides.

Metamariniluteicoccus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Mariniluteicoccus*, An existing genus; *Metamariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of besides.

Metamarinimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Marinimicrobium*, An existing genus; *Metamarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of besides.

Metamarininema

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Marininema*, An existing genus; *Metamarininema*: A genus related to but distinct from the existing genus Marininema of besides.

Metamariniphaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mariniphaga*, An existing genus; *Metamariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of besides.

Metamariniradius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mariniradius*, An existing genus; *Metamariniradius*: A genus related to but distinct from the existing genus Mariniradius of besides.

Metamarinirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinirhabdus*, An existing genus; *Metamarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of besides.

Metamarinisporobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marinisporobacter*, An existing genus; *Metamarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of besides.

Metamarinitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinitalea*, An existing genus; *Metamarinitalea*: A genus related to but distinct from the existing genus Marinitalea of besides.

Metamarinitenerispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinitenerispora*, An existing genus; *Metamarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of besides.

Metamarinithermofilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marinithermofilum*, An existing genus; *Metamarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of besides.

Metamarinithermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marinithermus*, An existing genus; *Metamarinithermus*: A genus related to but distinct from the existing genus Marinithermus of besides.

Metamarinitoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinitoga*, An existing genus; *Metamarinitoga*: A genus related to but distinct from the existing genus Marinitoga of besides.

Metamarinivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinivirga*, An existing genus; *Metamarinivirga*: A genus related to but distinct from the existing genus Marinivirga of besides.

Metamarinobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marinobacter*, An existing genus; *Metamarinobacter*: A genus related to but distinct from the existing genus Marinobacter of besides.

Metamarinobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marinobacterium*, An existing genus; *Metamarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of besides.

Metamarinococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marinococcus*, An existing genus; *Metamarinococcus*: A genus related to but distinct from the existing genus Marinococcus of besides.

Metamarinomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinomonas*, An existing genus; *Metamarinomonas*: A genus related to but distinct from the existing genus Marinomonas of besides.

Metamarinoscillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marinoscillum*, An existing genus; *Metamarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of besides.

Metamarinospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Marinospirillum*, An existing genus; *Metamarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of besides.

Metamarinosulfonomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marinosulfonomonas*, An existing genus; *Metamarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of besides.

Metamarinovum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Marinovum*, An existing genus; *Metamarinovum*: A genus related to but distinct from the existing genus Marinovum of besides.

Metamariprofundus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mariprofundus*, An existing genus; *Metamariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of besides.

Metamaripseudobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maripseudobacter*, An existing genus; *Metamaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of besides.

Metamarisediminicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marisediminicola*, An existing genus; *Metamarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of besides.

Metamarisediminitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marisediminitalea*, An existing genus; *Metamarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of besides.

Metamarispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Marispirillum*, An existing genus; *Metamarispirillum*: A genus related to but distinct from the existing genus Marispirillum of besides.

Metamarispirochaeta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marispirochaeta*, An existing genus; *Metamarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of besides.

Metamaritalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Maritalea*, An existing genus; *Metamaritalea*: A genus related to but distinct from the existing genus Maritalea of besides.

Metamaritimibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Maritimibacter*, An existing genus; *Metamaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of besides.

Metamaritimimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Maritimimonas*, An existing genus; *Metamaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of besides.

Metamarivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marivibrio*, An existing genus; *Metamarivibrio*: A genus related to but distinct from the existing genus Marivibrio of besides.

Metamarivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marivirga*, An existing genus; *Metamarivirga*: A genus related to but distinct from the existing genus Marivirga of besides.

Metamarivita

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marivita*, An existing genus; *Metamarivita*: A genus related to but distinct from the existing genus Marivita of besides.

Metamarixanthomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marixanthomonas*, An existing genus; *Metamarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of besides.

Metamarmoricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marmoricola*, An existing genus; *Metamarmoricola*: A genus related to but distinct from the existing genus Marmoricola of besides.

Metamarortus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Marortus*, An existing genus; *Metamarortus*: A genus related to but distinct from the existing genus Marortus of besides.

Metamartelella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Martelella*, An existing genus; *Metamartelella*: A genus related to but distinct from the existing genus Martelella of besides.

Metamarvinbryantia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Marvinbryantia*, An existing genus; *Metamarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of besides.

Metamassilibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Massilibacterium*, An existing genus; *Metamassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of besides.

Metamassiliimalia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Massiliimalia*, An existing genus; *Metamassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of besides.

Metamechercharimyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mechercharimyces*, An existing genus; *Metamechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of besides.

Metamediterraneibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mediterraneibacter*, An existing genus; *Metamediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of besides.

Metamegamonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Megamonas*, An existing genus; *Metamegamonas*: A genus related to but distinct from the existing genus Megamonas of besides.

Metameganema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Meganema*, An existing genus; *Metameganema*: A genus related to but distinct from the existing genus Meganema of besides.

Metamegasphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Megasphaera*, An existing genus; *Metamegasphaera*: A genus related to but distinct from the existing genus Megasphaera of besides.

Metameiothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Meiothermus*, An existing genus; *Metameiothermus*: A genus related to but distinct from the existing genus Meiothermus of besides.

Metamelaminivora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Melaminivora*, An existing genus; *Metamelaminivora*: A genus related to but distinct from the existing genus Melaminivora of besides.

Metamelghiribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Melghiribacillus*, An existing genus; *Metamelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of besides.

Metamelghirimyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Melghirimyces*, An existing genus; *Metamelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of besides.

Metamelioribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Melioribacter*, An existing genus; *Metamelioribacter*: A genus related to but distinct from the existing genus Melioribacter of besides.

Metamelissococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Melissococcus*, An existing genus; *Metamelissococcus*: A genus related to but distinct from the existing genus Melissococcus of besides.

Metamelitea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Melitea*, An existing genus; *Metamelitea*: A genus related to but distinct from the existing genus Melitea of besides.

Metamelittangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Melittangium*, An existing genus; *Metamelittangium*: A genus related to but distinct from the existing genus Melittangium of besides.

Metamembranicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Membranicola*, An existing genus; *Metamembranicola*: A genus related to but distinct from the existing genus Membranicola of besides.

Metameniscus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Meniscus*, An existing genus; *Metameniscus*: A genus related to but distinct from the existing genus Meniscus of besides.

Metamerdibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Merdibacter*, An existing genus; *Metamerdibacter*: A genus related to but distinct from the existing genus Merdibacter of besides.

Metamerdimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Merdimonas*, An existing genus; *Metamerdimonas*: A genus related to but distinct from the existing genus Merdimonas of besides.

Metameridianimaribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Meridianimaribacter*, An existing genus; *Metameridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of besides.

Metameridianimarinicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Metameridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of besides.

Metamesoaciditoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mesoaciditoga*, An existing genus; *Metamesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of besides.

Metamesobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mesobacillus*, An existing genus; *Metamesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of besides.

Metamesocricetibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mesocricetibacter*, An existing genus; *Metamesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of besides.

Metamesoflavibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mesoflavibacter*, An existing genus; *Metamesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of besides.

Metamesohalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mesohalobacter*, An existing genus; *Metamesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of besides.

Metamesomycoplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Mesomycoplasma*, An existing genus; *Metamesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of besides.

Metamesonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mesonia*, An existing genus; *Metamesonia*: A genus related to but distinct from the existing genus Mesonia of besides.

Metamesophilobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mesophilobacter*, An existing genus; *Metamesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of besides.

Metamesoplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Mesoplasma*, An existing genus; *Metamesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of besides.

Metamesorhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Mesorhizobium*, An existing genus; *Metamesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of besides.

Metamesosutterella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Mesosutterella*, An existing genus; *Metamesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of besides.

Metamesotoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mesotoga*, An existing genus; *Metamesotoga*: A genus related to but distinct from the existing genus Mesotoga of besides.

Metametabacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Metabacillus*, An existing genus; *Metametabacillus*: A genus related to but distinct from the existing genus Metabacillus of besides.

Metametakosakonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Metakosakonia*, An existing genus; *Metametakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of besides.

Metametallibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Metallibacterium*, An existing genus; *Metametallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of besides.

Metametalliresistens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Metalliresistens*, An existing genus; *Metametalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of besides.

Metametallosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Metallosphaera*, An existing genus; *Metametallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of besides.

Metametalysinibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Metalysinibacillus*, An existing genus; *Metametalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of besides.

Metametamycoplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Metamycoplasma*, An existing genus; *Metametamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of besides.

Metametaplanococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Metaplanococcus*, An existing genus; *Metametaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of besides.

Metametascardovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Metascardovia*, An existing genus; *Metametascardovia*: A genus related to but distinct from the existing genus Metascardovia of besides.

Metametasolibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Metasolibacillus*, An existing genus; *Metametasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of besides.

Metamethanobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methanobacterium*, An existing genus; *Metamethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of besides.

Metamethanobrevibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanobrevibacter*, An existing genus; *Metamethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of besides.

Metamethanocalculus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanocalculus*, An existing genus; *Metamethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of besides.

Metamethanocaldococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanocaldococcus*, An existing genus; *Metamethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of besides.

Metamethanocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanocella*, An existing genus; *Metamethanocella*: A genus related to but distinct from the existing genus Methanocella of besides.

Metamethanococcoides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methanococcoides*, An existing genus; *Metamethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of besides.

Metamethanococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanococcus*, An existing genus; *Metamethanococcus*: A genus related to but distinct from the existing genus Methanococcus of besides.

Metamethanocorpusculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methanocorpusculum*, An existing genus; *Metamethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of besides.

Metamethanoculleus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanoculleus*, An existing genus; *Metamethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of besides.

Metamethanofervidicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanofervidicoccus*, An existing genus; *Metamethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of besides.

Metamethanofollis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanofollis*, An existing genus; *Metamethanofollis*: A genus related to but distinct from the existing genus Methanofollis of besides.

Metamethanogenium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methanogenium*, An existing genus; *Metamethanogenium*: A genus related to but distinct from the existing genus Methanogenium of besides.

Metamethanohalobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methanohalobium*, An existing genus; *Metamethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of besides.

Metamethanohalophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanohalophilus*, An existing genus; *Metamethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of besides.

Metamethanolacinia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanolacinia*, An existing genus; *Metamethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of besides.

Metamethanolinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanolinea*, An existing genus; *Metamethanolinea*: A genus related to but distinct from the existing genus Methanolinea of besides.

Metamethanomassiliicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Metamethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of besides.

Metamethanomethylovorans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanomethylovorans*, An existing genus; *Metamethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of besides.

Metamethanomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methanomicrobium*, An existing genus; *Metamethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of besides.

Metamethanonatronarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Metamethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of besides.

Metamethanoplanus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanoplanus*, An existing genus; *Metamethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of besides.

Metamethanopyrus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanopyrus*, An existing genus; *Metamethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of besides.

Metamethanoregula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanoregula*, An existing genus; *Metamethanoregula*: A genus related to but distinct from the existing genus Methanoregula of besides.

Metamethanosaeta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanosaeta*, An existing genus; *Metamethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of besides.

Metamethanosalsum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methanosalsum*, An existing genus; *Metamethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of besides.

Metamethanosarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanosarcina*, An existing genus; *Metamethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of besides.

Metamethanosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanosphaera*, An existing genus; *Metamethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of besides.

Metamethanosphaerula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Metamethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of besides.

Metamethanospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Methanospirillum*, An existing genus; *Metamethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of besides.

Metamethanothermobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanothermobacter*, An existing genus; *Metamethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of besides.

Metamethanothermococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanothermococcus*, An existing genus; *Metamethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of besides.

Metamethanothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanothermus*, An existing genus; *Metamethanothermus*: A genus related to but distinct from the existing genus Methanothermus of besides.

Metamethanothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methanothrix*, An existing genus; *Metamethanothrix*: A genus related to but distinct from the existing genus Methanothrix of besides.

Metamethanotorris

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methanotorris*, An existing genus; *Metamethanotorris*: A genus related to but distinct from the existing genus Methanotorris of besides.

Metamethermicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methermicoccus*, An existing genus; *Metamethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of besides.

Metamethylacidimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylacidimicrobium*, An existing genus; *Metamethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of besides.

Metamethylarcula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Methylarcula*, An existing genus; *Metamethylarcula*: A genus related to but distinct from the existing genus Methylarcula of besides.

Metamethylibium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylibium*, An existing genus; *Metamethylibium*: A genus related to but distinct from the existing genus Methylibium of besides.

Metamethylicorpusculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylicorpusculum*, An existing genus; *Metamethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of besides.

Metamethylobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylobacillus*, An existing genus; *Metamethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of besides.

Metamethylobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylobacter*, An existing genus; *Metamethylobacter*: A genus related to but distinct from the existing genus Methylobacter of besides.

Metamethylobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylobacterium*, An existing genus; *Metamethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of besides.

Metamethylobrevis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylobrevis*, An existing genus; *Metamethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of besides.

Metamethylocaldum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylocaldum*, An existing genus; *Metamethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of besides.

Metamethylocapsa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylocapsa*, An existing genus; *Metamethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of besides.

Metamethyloceanibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methyloceanibacter*, An existing genus; *Metamethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of besides.

Metamethylocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylocella*, An existing genus; *Metamethylocella*: A genus related to but distinct from the existing genus Methylocella of besides.

Metamethylococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylococcus*, An existing genus; *Metamethylococcus*: A genus related to but distinct from the existing genus Methylococcus of besides.

Metamethylocucumis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylocucumis*, An existing genus; *Metamethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of besides.

Metamethylocystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylocystis*, An existing genus; *Metamethylocystis*: A genus related to but distinct from the existing genus Methylocystis of besides.

Metamethyloferula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methyloferula*, An existing genus; *Metamethyloferula*: A genus related to but distinct from the existing genus Methyloferula of besides.

Metamethylogaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylogaea*, An existing genus; *Metamethylogaea*: A genus related to but distinct from the existing genus Methylogaea of besides.

Metamethyloglobulus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Metamethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of besides.

Metamethylohalobius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylohalobius*, An existing genus; *Metamethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of besides.

Metamethylohalomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylohalomonas*, An existing genus; *Metamethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of besides.

Metamethyloligella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Methyloligella*, An existing genus; *Metamethyloligella*: A genus related to but distinct from the existing genus Methyloligella of besides.

Metamethylolobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylolobus*, An existing genus; *Metamethylolobus*: A genus related to but distinct from the existing genus Methylolobus of besides.

Metamethylomagnum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylomagnum*, An existing genus; *Metamethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of besides.

Metamethylomarinovum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylomarinovum*, An existing genus; *Metamethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of besides.

Metamethylomarinum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylomarinum*, An existing genus; *Metamethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of besides.

Metamethylomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylomicrobium*, An existing genus; *Metamethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of besides.

Metamethylomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylomonas*, An existing genus; *Metamethylomonas*: A genus related to but distinct from the existing genus Methylomonas of besides.

Metamethylomusa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylomusa*, An existing genus; *Metamethylomusa*: A genus related to but distinct from the existing genus Methylomusa of besides.

Metamethylonatrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylonatrum*, An existing genus; *Metamethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of besides.

Metamethyloparacoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methyloparacoccus*, An existing genus; *Metamethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of besides.

Metamethylophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylophaga*, An existing genus; *Metamethylophaga*: A genus related to but distinct from the existing genus Methylophaga of besides.

Metamethylophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylophilus*, An existing genus; *Metamethylophilus*: A genus related to but distinct from the existing genus Methylophilus of besides.

Metamethylopila

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylopila*, An existing genus; *Metamethylopila*: A genus related to but distinct from the existing genus Methylopila of besides.

Metamethyloprofundus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methyloprofundus*, An existing genus; *Metamethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of besides.

Metamethylorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylorhabdus*, An existing genus; *Metamethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of besides.

Metamethylorosula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Methylorosula*, An existing genus; *Metamethylorosula*: A genus related to but distinct from the existing genus Methylorosula of besides.

Metamethylorubrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylorubrum*, An existing genus; *Metamethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of besides.

Metamethylosarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylosarcina*, An existing genus; *Metamethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of besides.

Metamethylosinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylosinus*, An existing genus; *Metamethylosinus*: A genus related to but distinct from the existing genus Methylosinus of besides.

Metamethylosoma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylosoma*, An existing genus; *Metamethylosoma*: A genus related to but distinct from the existing genus Methylosoma of besides.

Metamethylosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylosphaera*, An existing genus; *Metamethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of besides.

Metamethylosulfonomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylosulfonomonas*, An existing genus; *Metamethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of besides.

Metamethylotenera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methylotenera*, An existing genus; *Metamethylotenera*: A genus related to but distinct from the existing genus Methylotenera of besides.

Metamethyloterricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methyloterricola*, An existing genus; *Metamethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of besides.

Metamethyloterrigena

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methyloterrigena*, An existing genus; *Metamethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of besides.

Metamethylothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylothermus*, An existing genus; *Metamethylothermus*: A genus related to but distinct from the existing genus Methylothermus of besides.

Metamethylotuvimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Metamethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of besides.

Metamethyloversatilis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Methyloversatilis*, An existing genus; *Metamethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of besides.

Metamethylovirgula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Methylovirgula*, An existing genus; *Metamethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of besides.

Metamethylovorus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Methylovorus*, An existing genus; *Metamethylovorus*: A genus related to but distinct from the existing genus Methylovorus of besides.

Metamethylovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Methylovulum*, An existing genus; *Metamethylovulum*: A genus related to but distinct from the existing genus Methylovulum of besides.

Metamicavibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Micavibrio*, An existing genus; *Metamicavibrio*: A genus related to but distinct from the existing genus Micavibrio of besides.

Metamicroaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Microaerobacter*, An existing genus; *Metamicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of besides.

Metamicrobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Microbacterium*, An existing genus; *Metamicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of besides.

Metamicrobispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Microbispora*, An existing genus; *Metamicrobispora*: A genus related to but distinct from the existing genus Microbispora of besides.

Metamicrobulbifer

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Microbulbifer*, An existing genus; *Metamicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of besides.

Metamicrocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Microcella*, An existing genus; *Metamicrocella*: A genus related to but distinct from the existing genus Microcella of besides.

Metamicrococcoides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Micrococcoides*, An existing genus; *Metamicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of besides.

Metamicrococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Micrococcus*, An existing genus; *Metamicrococcus*: A genus related to but distinct from the existing genus Micrococcus of besides.

Metamicrocyclus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Microcyclus*, An existing genus; *Metamicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of besides.

Metamicrocystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Microcystis*, An existing genus; *Metamicrocystis*: A genus related to but distinct from the existing genus Microcystis of besides.

Metamicroellobosporia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Microellobosporia*, An existing genus; *Metamicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of besides.

Metamicrolunatus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Microlunatus*, An existing genus; *Metamicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of besides.

Metamicromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Micromonas*, An existing genus; *Metamicromonas*: A genus related to but distinct from the existing genus Micromonas of besides.

Metamicromonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Micromonospora*, An existing genus; *Metamicromonospora*: A genus related to but distinct from the existing genus Micromonospora of besides.

Metamicropepsis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Micropepsis*, An existing genus; *Metamicropepsis*: A genus related to but distinct from the existing genus Micropepsis of besides.

Metamicropolyspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Micropolyspora*, An existing genus; *Metamicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of besides.

Metamicropruina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Micropruina*, An existing genus; *Metamicropruina*: A genus related to but distinct from the existing genus Micropruina of besides.

Metamicroscilla

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Microscilla*, An existing genus; *Metamicroscilla*: A genus related to but distinct from the existing genus Microscilla of besides.

Metamicrosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Microsphaera*, An existing genus; *Metamicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of besides.

Metamicroterricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Microterricola*, An existing genus; *Metamicroterricola*: A genus related to but distinct from the existing genus Microterricola of besides.

Metamicrotetraspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Microtetraspora*, An existing genus; *Metamicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of besides.

Metamicrovirgula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Microvirgula*, An existing genus; *Metamicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of besides.

Metamillisia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Millisia*, An existing genus; *Metamillisia*: A genus related to but distinct from the existing genus Millisia of besides.

Metaminicystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Minicystis*, An existing genus; *Metaminicystis*: A genus related to but distinct from the existing genus Minicystis of besides.

Metaminiimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Miniimonas*, An existing genus; *Metaminiimonas*: A genus related to but distinct from the existing genus Miniimonas of besides.

Metaminiphocibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Miniphocibacter*, An existing genus; *Metaminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of besides.

Metaminunostoc

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Minunostoc*, An existing genus; *Metaminunostoc*: A genus related to but distinct from the existing genus Minunostoc of besides.

Metaminwuia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Minwuia*, An existing genus; *Metaminwuia*: A genus related to but distinct from the existing genus Minwuia of besides.

Metamitsuaria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mitsuaria*, An existing genus; *Metamitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of besides.

Metamitsuokella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Mitsuokella*, An existing genus; *Metamitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of besides.

Metamixta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mixta*, An existing genus; *Metamixta*: A genus related to but distinct from the existing genus Mixta of besides.

Metamizugakiibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mizugakiibacter*, An existing genus; *Metamizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of besides.

Metamobilicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mobilicoccus*, An existing genus; *Metamobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of besides.

Metamobilifilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Mobilifilum*, An existing genus; *Metamobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of besides.

Metamobilisporobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mobilisporobacter*, An existing genus; *Metamobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of besides.

Metamobilitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mobilitalea*, An existing genus; *Metamobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of besides.

Metamobiluncus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mobiluncus*, An existing genus; *Metamobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of besides.

Metamodestobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Modestobacter*, An existing genus; *Metamodestobacter*: A genus related to but distinct from the existing genus Modestobacter of besides.

Metamodicisalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Modicisalibacter*, An existing genus; *Metamodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of besides.

Metamoellerella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Moellerella*, An existing genus; *Metamoellerella*: A genus related to but distinct from the existing genus Moellerella of besides.

Metamogibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Mogibacterium*, An existing genus; *Metamogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of besides.

Metamoheibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Moheibacter*, An existing genus; *Metamoheibacter*: A genus related to but distinct from the existing genus Moheibacter of besides.

Metamonaibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Monaibacterium*, An existing genus; *Metamonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of besides.

Metamonashia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Monashia*, An existing genus; *Metamonashia*: A genus related to but distinct from the existing genus Monashia of besides.

Metamongoliibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mongoliibacter*, An existing genus; *Metamongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of besides.

Metamongoliicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mongoliicoccus*, An existing genus; *Metamongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of besides.

Metamongoliimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mongoliimonas*, An existing genus; *Metamongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of besides.

Metamongoliitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mongoliitalea*, An existing genus; *Metamongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of besides.

Metamonoglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Monoglobus*, An existing genus; *Metamonoglobus*: A genus related to but distinct from the existing genus Monoglobus of besides.

Metamoorea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Moorea*, An existing genus; *Metamoorea*: A genus related to but distinct from the existing genus Moorea of besides.

Metamooreia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mooreia*, An existing genus; *Metamooreia*: A genus related to but distinct from the existing genus Mooreia of besides.

Metamoorella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Moorella*, An existing genus; *Metamoorella*: A genus related to but distinct from the existing genus Moorella of besides.

Metamoraxella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Moraxella*, An existing genus; *Metamoraxella*: A genus related to but distinct from the existing genus Moraxella of besides.

Metamorganella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Morganella*, An existing genus; *Metamorganella*: A genus related to but distinct from the existing genus Morganella of besides.

Metamoritella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Moritella*, An existing genus; *Metamoritella*: A genus related to but distinct from the existing genus Moritella of besides.

Metamorococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Morococcus*, An existing genus; *Metamorococcus*: A genus related to but distinct from the existing genus Morococcus of besides.

Metamoryella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Moryella*, An existing genus; *Metamoryella*: A genus related to but distinct from the existing genus Moryella of besides.

Metamotilibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Motilibacter*, An existing genus; *Metamotilibacter*: A genus related to but distinct from the existing genus Motilibacter of besides.

Metamotilimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Motilimonas*, An existing genus; *Metamotilimonas*: A genus related to but distinct from the existing genus Motilimonas of besides.

Metamotiliproteus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Motiliproteus*, An existing genus; *Metamotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of besides.

Metamucinivorans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mucinivorans*, An existing genus; *Metamucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of besides.

Metamucispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Mucispirillum*, An existing genus; *Metamucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of besides.

Metamumia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Mumia*, An existing genus; *Metamumia*: A genus related to but distinct from the existing genus Mumia of besides.

Metamurdochiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Murdochiella*, An existing genus; *Metamurdochiella*: A genus related to but distinct from the existing genus Murdochiella of besides.

Metamuribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Muribacter*, An existing genus; *Metamuribacter*: A genus related to but distinct from the existing genus Muribacter of besides.

Metamuribaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Muribaculum*, An existing genus; *Metamuribaculum*: A genus related to but distinct from the existing genus Muribaculum of besides.

Metamuricauda

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Muricauda*, An existing genus; *Metamuricauda*: A genus related to but distinct from the existing genus Muricauda of besides.

Metamuricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Muricoccus*, An existing genus; *Metamuricoccus*: A genus related to but distinct from the existing genus Muricoccus of besides.

Metamuricomes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Muricomes*, An existing genus; *Metamuricomes*: A genus related to but distinct from the existing genus Muricomes of besides.

Metamuriicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Muriicola*, An existing genus; *Metamuriicola*: A genus related to but distinct from the existing genus Muriicola of besides.

Metamurimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Murimonas*, An existing genus; *Metamurimonas*: A genus related to but distinct from the existing genus Murimonas of besides.

Metamurinocardiopsis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Murinocardiopsis*, An existing genus; *Metamurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of besides.

Metamyceligenerans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Myceligenerans*, An existing genus; *Metamyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of besides.

Metamycetocola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mycetocola*, An existing genus; *Metamycetocola*: A genus related to but distinct from the existing genus Mycetocola of besides.

Metamycoavidus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mycoavidus*, An existing genus; *Metamycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of besides.

Metamycobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Mycobacterium*, An existing genus; *Metamycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of besides.

Metamycobacteroides

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Mycobacteroides*, An existing genus; *Metamycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of besides.

Metamycolicibacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Mycolicibacillus*, An existing genus; *Metamycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of besides.

Metamycolicibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Mycolicibacter*, An existing genus; *Metamycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of besides.

Metamycolicibacterium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Mycolicibacterium*, An existing genus; *Metamycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of besides.

Metamycoplana

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Mycoplana*, An existing genus; *Metamycoplana*: A genus related to but distinct from the existing genus Mycoplana of besides.

Metamycoplasma

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Mycoplasma*, An existing genus; *Metamycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of besides.

Metamycoplasmoides

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Mycoplasmoides*, An existing genus; *Metamycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of besides.

Metamycoplasmopsis

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Mycoplasmopsis*, An existing genus; *Metamycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of besides.

Metamyroides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Myroides*, An existing genus; *Metamyroides*: A genus related to but distinct from the existing genus Myroides of besides.

Metamyxacorys

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Myxacorys*, An existing genus; *Metamyxacorys*: A genus related to but distinct from the existing genus Myxacorys of besides.

Metamyxococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Myxococcus*, An existing genus; *Metamyxococcus*: A genus related to but distinct from the existing genus Myxococcus of besides.

Metamzabimyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Mzabimyces*, An existing genus; *Metamzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of besides.

Metanaasia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Naasia*, An existing genus; *Metanaasia*: A genus related to but distinct from the existing genus Naasia of besides.

Metanafulsella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Nafulsella*, An existing genus; *Metanafulsella*: A genus related to but distinct from the existing genus Nafulsella of besides.

Metanakamurella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Nakamurella*, An existing genus; *Metanakamurella*: A genus related to but distinct from the existing genus Nakamurella of besides.

Metanamhaeicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Namhaeicola*, An existing genus; *Metanamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of besides.

Metanannocystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nannocystis*, An existing genus; *Metanannocystis*: A genus related to but distinct from the existing genus Nannocystis of besides.

Metanatranaerobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Natranaerobaculum*, An existing genus; *Metanatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of besides.

Metanatranaerobius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Natranaerobius*, An existing genus; *Metanatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of besides.

Metanatranaerovirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Natranaerovirga*, An existing genus; *Metanatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of besides.

Metanatrarchaeobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Metanatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of besides.

Metanatrarchaeobius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Natrarchaeobius*, An existing genus; *Metanatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of besides.

Metanatrialba

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Natrialba*, An existing genus; *Metanatrialba*: A genus related to but distinct from the existing genus Natrialba of besides.

Metanatribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Natribacillus*, An existing genus; *Metanatribacillus*: A genus related to but distinct from the existing genus Natribacillus of besides.

Metanatribaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Natribaculum*, An existing genus; *Metanatribaculum*: A genus related to but distinct from the existing genus Natribaculum of besides.

Metanatrinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Natrinema*, An existing genus; *Metanatrinema*: A genus related to but distinct from the existing genus Natrinema of besides.

Metanatroniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Natroniella*, An existing genus; *Metanatroniella*: A genus related to but distinct from the existing genus Natroniella of besides.

Metanatronoarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Natronoarchaeum*, An existing genus; *Metanatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of besides.

Metanatronobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Natronobacillus*, An existing genus; *Metanatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of besides.

Metanatronobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Natronobacterium*, An existing genus; *Metanatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of besides.

Metanatronobiforma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Natronobiforma*, An existing genus; *Metanatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of besides.

Metanatronocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Natronocella*, An existing genus; *Metanatronocella*: A genus related to but distinct from the existing genus Natronocella of besides.

Metanatronococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Natronococcus*, An existing genus; *Metanatronococcus*: A genus related to but distinct from the existing genus Natronococcus of besides.

Metanatronoflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Natronoflexus*, An existing genus; *Metanatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of besides.

Metanatronolimnobius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Natronolimnobius*, An existing genus; *Metanatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of besides.

Metanatronolimnohabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Natronolimnohabitans*, An existing genus; *Metanatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of besides.

Metanatronomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Natronomonas*, An existing genus; *Metanatronomonas*: A genus related to but distinct from the existing genus Natronomonas of besides.

Metanatronorubrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Natronorubrum*, An existing genus; *Metanatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of besides.

Metanatronospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Natronospira*, An existing genus; *Metanatronospira*: A genus related to but distinct from the existing genus Natronospira of besides.

Metanatronospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Natronospirillum*, An existing genus; *Metanatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of besides.

Metanatronovirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Natronovirga*, An existing genus; *Metanatronovirga*: A genus related to but distinct from the existing genus Natronovirga of besides.

Metanaumannella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Naumannella*, An existing genus; *Metanaumannella*: A genus related to but distinct from the existing genus Naumannella of besides.

Metanautella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Nautella*, An existing genus; *Metanautella*: A genus related to but distinct from the existing genus Nautella of besides.

Metanautilia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nautilia*, An existing genus; *Metanautilia*: A genus related to but distinct from the existing genus Nautilia of besides.

Metanaxibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Naxibacter*, An existing genus; *Metanaxibacter*: A genus related to but distinct from the existing genus Naxibacter of besides.

Metanecropsobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Necropsobacter*, An existing genus; *Metanecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of besides.

Metanegadavirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Negadavirga*, An existing genus; *Metanegadavirga*: A genus related to but distinct from the existing genus Negadavirga of besides.

Metanegativicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Negativicoccus*, An existing genus; *Metanegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of besides.

Metaneiella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Neiella*, An existing genus; *Metaneiella*: A genus related to but distinct from the existing genus Neiella of besides.

Metaneisseria

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neisseria*, An existing genus; *Metaneisseria*: A genus related to but distinct from the existing genus Neisseria of besides.

Metanemorella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Nemorella*, An existing genus; *Metanemorella*: A genus related to but distinct from the existing genus Nemorella of besides.

Metanemorincola

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Nemorincola*, An existing genus; *Metanemorincola*: A genus related to but distinct from the existing genus Nemorincola of besides.

Metaneoasaia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neoasaia*, An existing genus; *Metaneoasaia*: A genus related to but distinct from the existing genus Neoasaia of besides.

Metaneobacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Neobacillus*, An existing genus; *Metaneobacillus*: A genus related to but distinct from the existing genus Neobacillus of besides.

Metaneochlamydia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neochlamydia*, An existing genus; *Metaneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of besides.

Metaneokomagataea

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neokomagataea*, An existing genus; *Metaneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of besides.

Metaneolyngbya

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neolyngbya*, An existing genus; *Metaneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of besides.

Metaneomegalonema

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Neomegalonema*, An existing genus; *Metaneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of besides.

Metaneomicrococcus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Neomicrococcus*, An existing genus; *Metaneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of besides.

Metaneorhizobium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Neorhizobium*, An existing genus; *Metaneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of besides.

Metaneorickettsia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neorickettsia*, An existing genus; *Metaneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of besides.

Metaneoscardovia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neoscardovia*, An existing genus; *Metaneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of besides.

Metaneowestiellopsis

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neowestiellopsis*, An existing genus; *Metaneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of besides.

Metaneptunicella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Neptunicella*, An existing genus; *Metaneptunicella*: A genus related to but distinct from the existing genus Neptunicella of besides.

Metaneptunicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Neptunicoccus*, An existing genus; *Metaneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of besides.

Metaneptuniibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Neptuniibacter*, An existing genus; *Metaneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of besides.

Metaneptunitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Neptunitalea*, An existing genus; *Metaneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of besides.

Metaneptunomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Neptunomonas*, An existing genus; *Metaneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of besides.

Metanereida

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nereida*, An existing genus; *Metanereida*: A genus related to but distinct from the existing genus Nereida of besides.

Metanesiotobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nesiotobacter*, An existing genus; *Metanesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of besides.

Metanesterenkonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nesterenkonia*, An existing genus; *Metanesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of besides.

Metanevskia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nevskia*, An existing genus; *Metanevskia*: A genus related to but distinct from the existing genus Nevskia of besides.

Metanguyenibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nguyenibacter*, An existing genus; *Metanguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of besides.

Metaniabella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Niabella*, An existing genus; *Metaniabella*: A genus related to but distinct from the existing genus Niabella of besides.

Metaniastella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Niastella*, An existing genus; *Metaniastella*: A genus related to but distinct from the existing genus Niastella of besides.

Metanibrella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Nibrella*, An existing genus; *Metanibrella*: A genus related to but distinct from the existing genus Nibrella of besides.

Metanibribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nibribacter*, An existing genus; *Metanibribacter*: A genus related to but distinct from the existing genus Nibribacter of besides.

Metanibricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nibricoccus*, An existing genus; *Metanibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of besides.

Metanicoletella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Nicoletella*, An existing genus; *Metanicoletella*: A genus related to but distinct from the existing genus Nicoletella of besides.

Metaningiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Ningiella*, An existing genus; *Metaningiella*: A genus related to but distinct from the existing genus Ningiella of besides.

Metanioella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Nioella*, An existing genus; *Metanioella*: A genus related to but distinct from the existing genus Nioella of besides.

Metanitratifractor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitratifractor*, An existing genus; *Metanitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of besides.

Metanitratireductor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitratireductor*, An existing genus; *Metanitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of besides.

Metanitratiruptor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitratiruptor*, An existing genus; *Metanitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of besides.

Metanitriliruptor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitriliruptor*, An existing genus; *Metanitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of besides.

Metanitrincola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitrincola*, An existing genus; *Metanitrincola*: A genus related to but distinct from the existing genus Nitrincola of besides.

Metanitritalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nitritalea*, An existing genus; *Metanitritalea*: A genus related to but distinct from the existing genus Nitritalea of besides.

Metanitrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitrobacter*, An existing genus; *Metanitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of besides.

Metanitrococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitrococcus*, An existing genus; *Metanitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of besides.

Metanitrolancea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nitrolancea*, An existing genus; *Metanitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of besides.

Metanitrosarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Nitrosarchaeum*, An existing genus; *Metanitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of besides.

Metanitrosococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitrosococcus*, An existing genus; *Metanitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of besides.

Metanitrosolobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitrosolobus*, An existing genus; *Metanitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of besides.

Metanitrosomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nitrosomonas*, An existing genus; *Metanitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of besides.

Metanitrosopumilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nitrosopumilus*, An existing genus; *Metanitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of besides.

Metanitrososphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nitrososphaera*, An existing genus; *Metanitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of besides.

Metanitrosospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nitrosospira*, An existing genus; *Metanitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of besides.

Metanitrospina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nitrospina*, An existing genus; *Metanitrospina*: A genus related to but distinct from the existing genus Nitrospina of besides.

Metanitrospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nitrospira*, An existing genus; *Metanitrospira*: A genus related to but distinct from the existing genus Nitrospira of besides.

Metaniveibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Niveibacterium*, An existing genus; *Metaniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of besides.

Metaniveispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Niveispirillum*, An existing genus; *Metaniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of besides.

Metaniveitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Niveitalea*, An existing genus; *Metaniveitalea*: A genus related to but distinct from the existing genus Niveitalea of besides.

Metanocardia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nocardia*, An existing genus; *Metanocardia*: A genus related to but distinct from the existing genus Nocardia of besides.

Metanocardioides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nocardioides*, An existing genus; *Metanocardioides*: A genus related to but distinct from the existing genus Nocardioides of besides.

Metanocardiopsis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nocardiopsis*, An existing genus; *Metanocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of besides.

Metanodosilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nodosilinea*, An existing genus; *Metanodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of besides.

Metanonhongiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Nonhongiella*, An existing genus; *Metanonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of besides.

Metanonomuraea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Nonomuraea*, An existing genus; *Metanonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of besides.

Metanosocomiicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Nosocomiicoccus*, An existing genus; *Metanosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of besides.

Metanostoc

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Nostoc*, An existing genus; *Metanostoc*: A genus related to but distinct from the existing genus Nostoc of besides.

Metanotoacmeibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Notoacmeibacter*, An existing genus; *Metanotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of besides.

Metanovibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Novibacillus*, An existing genus; *Metanovibacillus*: A genus related to but distinct from the existing genus Novibacillus of besides.

Metanoviherbaspirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Metanoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of besides.

Metanovimethylophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Novimethylophilus*, An existing genus; *Metanovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of besides.

Metanovipirellula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Novipirellula*, An existing genus; *Metanovipirellula*: A genus related to but distinct from the existing genus Novipirellula of besides.

Metanovispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Novispirillum*, An existing genus; *Metanovispirillum*: A genus related to but distinct from the existing genus Novispirillum of besides.

Metanovosphingobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Novosphingobium*, An existing genus; *Metanovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of besides.

Metanovosphingopyxis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Novosphingopyxis*, An existing genus; *Metanovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of besides.

Metanubsella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Nubsella*, An existing genus; *Metanubsella*: A genus related to but distinct from the existing genus Nubsella of besides.

Metanumidum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Numidum*, An existing genus; *Metanumidum*: A genus related to but distinct from the existing genus Numidum of besides.

Metaobesumbacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Obesumbacterium*, An existing genus; *Metaobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of besides.

Metaoblitimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oblitimonas*, An existing genus; *Metaoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of besides.

Metaoccallatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Occallatibacter*, An existing genus; *Metaoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of besides.

Metaoccidentia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Occidentia*, An existing genus; *Metaoccidentia*: A genus related to but distinct from the existing genus Occidentia of besides.

Metaoceanibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Oceanibacterium*, An existing genus; *Metaoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of besides.

Metaoceanibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Oceanibaculum*, An existing genus; *Metaoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of besides.

Metaoceanibium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Oceanibium*, An existing genus; *Metaoceanibium*: A genus related to but distinct from the existing genus Oceanibium of besides.

Metaoceanicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oceanicella*, An existing genus; *Metaoceanicella*: A genus related to but distinct from the existing genus Oceanicella of besides.

Metaoceanicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oceanicoccus*, An existing genus; *Metaoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of besides.

Metaoceanicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oceanicola*, An existing genus; *Metaoceanicola*: A genus related to but distinct from the existing genus Oceanicola of besides.

Metaoceaniglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oceaniglobus*, An existing genus; *Metaoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of besides.

Metaoceanimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oceanimonas*, An existing genus; *Metaoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of besides.

Metaoceaniradius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oceaniradius*, An existing genus; *Metaoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of besides.

Metaoceanirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oceanirhabdus*, An existing genus; *Metaoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of besides.

Metaoceanisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oceanisphaera*, An existing genus; *Metaoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of besides.

Metaoceanispirochaeta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oceanispirochaeta*, An existing genus; *Metaoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of besides.

Metaoceanitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oceanitalea*, An existing genus; *Metaoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of besides.

Metaoceanithermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oceanithermus*, An existing genus; *Metaoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of besides.

Metaoceanivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oceanivirga*, An existing genus; *Metaoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of besides.

Metaoceanobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oceanobacillus*, An existing genus; *Metaoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of besides.

Metaoceanobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oceanobacter*, An existing genus; *Metaoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of besides.

Metaoceanococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oceanococcus*, An existing genus; *Metaoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of besides.

Metaoceanospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Metaoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of besides.

Metaoceanotoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oceanotoga*, An existing genus; *Metaoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of besides.

Metaochrobactrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ochrobactrum*, An existing genus; *Metaochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of besides.

Metaochrovirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ochrovirga*, An existing genus; *Metaochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of besides.

Metaoctadecabacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Octadecabacter*, An existing genus; *Metaoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of besides.

Metaoculatella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oculatella*, An existing genus; *Metaoculatella*: A genus related to but distinct from the existing genus Oculatella of besides.

Metaodorella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Odorella*, An existing genus; *Metaodorella*: A genus related to but distinct from the existing genus Odorella of besides.

Metaodoribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Odoribacter*, An existing genus; *Metaodoribacter*: A genus related to but distinct from the existing genus Odoribacter of besides.

Metaoenococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oenococcus*, An existing genus; *Metaoenococcus*: A genus related to but distinct from the existing genus Oenococcus of besides.

Metaoerskovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oerskovia*, An existing genus; *Metaoerskovia*: A genus related to but distinct from the existing genus Oerskovia of besides.

Metaoharaeibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oharaeibacter*, An existing genus; *Metaoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of besides.

Metaohtaekwangia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ohtaekwangia*, An existing genus; *Metaohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of besides.

Metaokeania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Okeania*, An existing genus; *Metaokeania*: A genus related to but distinct from the existing genus Okeania of besides.

Metaokibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Okibacterium*, An existing genus; *Metaokibacterium*: A genus related to but distinct from the existing genus Okibacterium of besides.

Metaolegusella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Olegusella*, An existing genus; *Metaolegusella*: A genus related to but distinct from the existing genus Olegusella of besides.

Metaoleiagrimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oleiagrimonas*, An existing genus; *Metaoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of besides.

Metaoleibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oleibacter*, An existing genus; *Metaoleibacter*: A genus related to but distinct from the existing genus Oleibacter of besides.

Metaoleiharenicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oleiharenicola*, An existing genus; *Metaoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of besides.

Metaoleiliquidispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Metaoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of besides.

Metaoleisolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oleisolibacter*, An existing genus; *Metaoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of besides.

Metaoleispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oleispira*, An existing genus; *Metaoleispira*: A genus related to but distinct from the existing genus Oleispira of besides.

Metaoligella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Oligella*, An existing genus; *Metaoligella*: A genus related to but distinct from the existing genus Oligella of besides.

Metaoligoflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oligoflexus*, An existing genus; *Metaoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of besides.

Metaoligosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oligosphaera*, An existing genus; *Metaoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of besides.

Metaoligotropha

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oligotropha*, An existing genus; *Metaoligotropha*: A genus related to but distinct from the existing genus Oligotropha of besides.

Metaolivibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Olivibacter*, An existing genus; *Metaolivibacter*: A genus related to but distinct from the existing genus Olivibacter of besides.

Metaolleya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Olleya*, An existing genus; *Metaolleya*: A genus related to but distinct from the existing genus Olleya of besides.

Metaolsenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Olsenella*, An existing genus; *Metaolsenella*: A genus related to but distinct from the existing genus Olsenella of besides.

Metaonodrimia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Onodrimia*, An existing genus; *Metaonodrimia*: A genus related to but distinct from the existing genus Onodrimia of besides.

Metaopitutus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Opitutus*, An existing genus; *Metaopitutus*: A genus related to but distinct from the existing genus Opitutus of besides.

Metaorenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Orenia*, An existing genus; *Metaorenia*: A genus related to but distinct from the existing genus Orenia of besides.

Metaoribacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Oribacterium*, An existing genus; *Metaoribacterium*: A genus related to but distinct from the existing genus Oribacterium of besides.

Metaoribaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Oribaculum*, An existing genus; *Metaoribaculum*: A genus related to but distinct from the existing genus Oribaculum of besides.

Metaoricola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oricola*, An existing genus; *Metaoricola*: A genus related to but distinct from the existing genus Oricola of besides.

Metaornatilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ornatilinea*, An existing genus; *Metaornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of besides.

Metaornithinibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ornithinibacillus*, An existing genus; *Metaornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of besides.

Metaornithinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ornithinibacter*, An existing genus; *Metaornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of besides.

Metaornithinicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ornithinicoccus*, An existing genus; *Metaornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of besides.

Metaornithinimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ornithinimicrobium*, An existing genus; *Metaornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of besides.

Metaornithobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ornithobacterium*, An existing genus; *Metaornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of besides.

Metaorrella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Orrella*, An existing genus; *Metaorrella*: A genus related to but distinct from the existing genus Orrella of besides.

Metaoryzihumus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oryzihumus*, An existing genus; *Metaoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of besides.

Metaoryzisolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oryzisolibacter*, An existing genus; *Metaoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of besides.

Metaoryzobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oryzobacter*, An existing genus; *Metaoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of besides.

Metaoryzomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Oryzomicrobium*, An existing genus; *Metaoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of besides.

Metaoryzomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oryzomonas*, An existing genus; *Metaoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of besides.

Metaoscillatoria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oscillatoria*, An existing genus; *Metaoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of besides.

Metaoscillibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oscillibacter*, An existing genus; *Metaoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of besides.

Metaoscillochloris

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oscillochloris*, An existing genus; *Metaoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of besides.

Metaoscillospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Oscillospira*, An existing genus; *Metaoscillospira*: A genus related to but distinct from the existing genus Oscillospira of besides.

Metaotariodibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Otariodibacter*, An existing genus; *Metaotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of besides.

Metaottowia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ottowia*, An existing genus; *Metaottowia*: A genus related to but distinct from the existing genus Ottowia of besides.

Metaowenweeksia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Owenweeksia*, An existing genus; *Metaowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of besides.

Metaoxalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oxalobacter*, An existing genus; *Metaoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of besides.

Metaoxalophagus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oxalophagus*, An existing genus; *Metaoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of besides.

Metaoxobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Oxobacter*, An existing genus; *Metaoxobacter*: A genus related to but distinct from the existing genus Oxobacter of besides.

Metaoxynema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Oxynema*, An existing genus; *Metaoxynema*: A genus related to but distinct from the existing genus Oxynema of besides.

Metapacificibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pacificibacter*, An existing genus; *Metapacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of besides.

Metapaenactinomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paenactinomyces*, An existing genus; *Metapaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of besides.

Metapaenalcaligenes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paenalcaligenes*, An existing genus; *Metapaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of besides.

Metapaenarthrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paenarthrobacter*, An existing genus; *Metapaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of besides.

Metapaenibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paenibacillus*, An existing genus; *Metapaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of besides.

Metapaeniclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Metapaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of besides.

Metapaeniglutamicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Metapaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of besides.

Metapaenimaribius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paenimaribius*, An existing genus; *Metapaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of besides.

Metapaenirhodobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paenirhodobacter*, An existing genus; *Metapaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of besides.

Metapaenisporosarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paenisporosarcina*, An existing genus; *Metapaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of besides.

Metapaenochrobactrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Paenochrobactrum*, An existing genus; *Metapaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of besides.

Metapalaeococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Palaeococcus*, An existing genus; *Metapalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of besides.

Metapalleronia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Palleronia*, An existing genus; *Metapalleronia*: A genus related to but distinct from the existing genus Palleronia of besides.

Metapaludibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Paludibacterium*, An existing genus; *Metapaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of besides.

Metapaludibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Paludibaculum*, An existing genus; *Metapaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of besides.

Metapaludicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paludicola*, An existing genus; *Metapaludicola*: A genus related to but distinct from the existing genus Paludicola of besides.

Metapaludifilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Paludifilum*, An existing genus; *Metapaludifilum*: A genus related to but distinct from the existing genus Paludifilum of besides.

Metapaludisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paludisphaera*, An existing genus; *Metapaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of besides.

Metapanacagrimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Panacagrimonas*, An existing genus; *Metapanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of besides.

Metapanacibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Panacibacter*, An existing genus; *Metapanacibacter*: A genus related to but distinct from the existing genus Panacibacter of besides.

Metapandoraea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pandoraea*, An existing genus; *Metapandoraea*: A genus related to but distinct from the existing genus Pandoraea of besides.

Metapannonibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pannonibacter*, An existing genus; *Metapannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of besides.

Metapannus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pannus*, An existing genus; *Metapannus*: A genus related to but distinct from the existing genus Pannus of besides.

Metapantanalinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pantanalinema*, An existing genus; *Metapantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of besides.

Metapantoea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pantoea*, An existing genus; *Metapantoea*: A genus related to but distinct from the existing genus Pantoea of besides.

Metapapillibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Papillibacter*, An existing genus; *Metapapillibacter*: A genus related to but distinct from the existing genus Papillibacter of besides.

Metaparabacteroides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Parabacteroides*, An existing genus; *Metaparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of besides.

Metaparablastomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parablastomonas*, An existing genus; *Metaparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of besides.

Metaparaburkholderia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paraburkholderia*, An existing genus; *Metaparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of besides.

Metaparacandidimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paracandidimonas*, An existing genus; *Metaparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of besides.

Metaparachlamydia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parachlamydia*, An existing genus; *Metaparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of besides.

Metaparaclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Paraclostridium*, An existing genus; *Metaparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of besides.

Metaparacnuella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Paracnuella*, An existing genus; *Metaparacnuella*: A genus related to but distinct from the existing genus Paracnuella of besides.

Metaparacoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paracoccus*, An existing genus; *Metaparacoccus*: A genus related to but distinct from the existing genus Paracoccus of besides.

Metaparaconexibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paraconexibacter*, An existing genus; *Metaparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of besides.

Metaparacraurococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paracraurococcus*, An existing genus; *Metaparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of besides.

Metaparadesulfovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paradesulfovibrio*, An existing genus; *Metaparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of besides.

Metaparadevosia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paradevosia*, An existing genus; *Metaparadevosia*: A genus related to but distinct from the existing genus Paradevosia of besides.

Metaparadonghicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paradonghicola*, An existing genus; *Metaparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of besides.

Metaparaeggerthella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Metaparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of besides.

Metaparaferrimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paraferrimonas*, An existing genus; *Metaparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of besides.

Metaparafilimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parafilimonas*, An existing genus; *Metaparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of besides.

Metaparaflavitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paraflavitalea*, An existing genus; *Metaparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of besides.

Metaparafrigoribacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Parafrigoribacterium*, An existing genus; *Metaparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of besides.

Metaparageobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Parageobacillus*, An existing genus; *Metaparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of besides.

Metaparaglaciecola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paraglaciecola*, An existing genus; *Metaparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of besides.

Metaparaglycomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paraglycomyces*, An existing genus; *Metaparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of besides.

Metaparahaliea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parahaliea*, An existing genus; *Metaparahaliea*: A genus related to but distinct from the existing genus Parahaliea of besides.

Metaparaherbaspirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Metaparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of besides.

Metaparalactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paralactobacillus*, An existing genus; *Metaparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of besides.

Metaparalcaligenes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paralcaligenes*, An existing genus; *Metaparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of besides.

Metaparaliobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paraliobacillus*, An existing genus; *Metaparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of besides.

Metaparalkalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paralkalibacillus*, An existing genus; *Metaparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of besides.

Metaparamaledivibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paramaledivibacter*, An existing genus; *Metaparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of besides.

Metaparamesonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paramesonia*, An existing genus; *Metaparamesonia*: A genus related to but distinct from the existing genus Paramesonia of besides.

Metaparamoritella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Paramoritella*, An existing genus; *Metaparamoritella*: A genus related to but distinct from the existing genus Paramoritella of besides.

Metaparamuribaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Paramuribaculum*, An existing genus; *Metaparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of besides.

Metaparaoerskovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paraoerskovia*, An existing genus; *Metaparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of besides.

Metaparapedobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Parapedobacter*, An existing genus; *Metaparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of besides.

Metaparaperlucidibaca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paraperlucidibaca*, An existing genus; *Metaparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of besides.

Metaparaphaeobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paraphaeobacter*, An existing genus; *Metaparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of besides.

Metaparaphotobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Paraphotobacterium*, An existing genus; *Metaparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of besides.

Metaparaprevotella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Paraprevotella*, An existing genus; *Metaparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of besides.

Metaparapseudoflavitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Metaparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of besides.

Metaparapusillimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parapusillimonas*, An existing genus; *Metaparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of besides.

Metapararcticibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pararcticibacter*, An existing genus; *Metapararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of besides.

Metapararheinheimera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pararheinheimera*, An existing genus; *Metapararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of besides.

Metapararhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pararhizobium*, An existing genus; *Metapararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of besides.

Metapararhodobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pararhodobacter*, An existing genus; *Metapararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of besides.

Metapararhodospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Metapararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of besides.

Metapararobbsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pararobbsia*, An existing genus; *Metapararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of besides.

Metaparasaccharibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Parasaccharibacter*, An existing genus; *Metaparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of besides.

Metaparascardovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parascardovia*, An existing genus; *Metaparascardovia*: A genus related to but distinct from the existing genus Parascardovia of besides.

Metaparasedimentitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parasedimentitalea*, An existing genus; *Metaparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of besides.

Metaparasediminibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Parasediminibacterium*, An existing genus; *Metaparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of besides.

Metaparasegetibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Parasegetibacter*, An existing genus; *Metaparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of besides.

Metaparashewanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Parashewanella*, An existing genus; *Metaparashewanella*: A genus related to but distinct from the existing genus Parashewanella of besides.

Metaparasphaerochaeta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parasphaerochaeta*, An existing genus; *Metaparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of besides.

Metaparasphingopyxis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parasphingopyxis*, An existing genus; *Metaparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of besides.

Metaparasphingorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parasphingorhabdus*, An existing genus; *Metaparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of besides.

Metaparasporobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Parasporobacterium*, An existing genus; *Metaparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of besides.

Metaparasutterella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Parasutterella*, An existing genus; *Metaparasutterella*: A genus related to but distinct from the existing genus Parasutterella of besides.

Metaparemcibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paremcibacter*, An existing genus; *Metaparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of besides.

Metaparendozoicomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parendozoicomonas*, An existing genus; *Metaparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of besides.

Metaparoceanicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paroceanicella*, An existing genus; *Metaparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of besides.

Metaparolsenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Parolsenella*, An existing genus; *Metaparolsenella*: A genus related to but distinct from the existing genus Parolsenella of besides.

Metaparvibium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Parvibium*, An existing genus; *Metaparvibium*: A genus related to but distinct from the existing genus Parvibium of besides.

Metaparvimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Parvimonas*, An existing genus; *Metaparvimonas*: A genus related to but distinct from the existing genus Parvimonas of besides.

Metaparviterribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Parviterribacter*, An existing genus; *Metaparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of besides.

Metaparvularcula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Parvularcula*, An existing genus; *Metaparvularcula*: A genus related to but distinct from the existing genus Parvularcula of besides.

Metapasteurella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pasteurella*, An existing genus; *Metapasteurella*: A genus related to but distinct from the existing genus Pasteurella of besides.

Metapasteuria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pasteuria*, An existing genus; *Metapasteuria*: A genus related to but distinct from the existing genus Pasteuria of besides.

Metapatiriisocius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Patiriisocius*, An existing genus; *Metapatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of besides.

Metapatulibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Patulibacter*, An existing genus; *Metapatulibacter*: A genus related to but distinct from the existing genus Patulibacter of besides.

Metapaucibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paucibacter*, An existing genus; *Metapaucibacter*: A genus related to but distinct from the existing genus Paucibacter of besides.

Metapaucilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Paucilactobacillus*, An existing genus; *Metapaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of besides.

Metapaucimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Paucimonas*, An existing genus; *Metapaucimonas*: A genus related to but distinct from the existing genus Paucimonas of besides.

Metapaucisalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Paucisalibacillus*, An existing genus; *Metapaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of besides.

Metapauljensenia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Pauljensenia*, An existing genus; *Metapauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of besides.

Metapectinatus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Pectinatus*, An existing genus; *Metapectinatus*: A genus related to but distinct from the existing genus Pectinatus of besides.

Metapectobacterium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Pectobacterium*, An existing genus; *Metapectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of besides.

Metapediococcus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Pediococcus*, An existing genus; *Metapediococcus*: A genus related to but distinct from the existing genus Pediococcus of besides.

Metapedobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Pedobacter*, An existing genus; *Metapedobacter*: A genus related to but distinct from the existing genus Pedobacter of besides.

Metapedococcus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Pedococcus*, An existing genus; *Metapedococcus*: A genus related to but distinct from the existing genus Pedococcus of besides.

Metapedomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Pedomicrobium*, An existing genus; *Metapedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of besides.

Metapegethrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pegethrix*, An existing genus; *Metapegethrix*: A genus related to but distinct from the existing genus Pegethrix of besides.

Metapelagibaca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelagibaca*, An existing genus; *Metapelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of besides.

Metapelagibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pelagibacillus*, An existing genus; *Metapelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of besides.

Metapelagibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pelagibacterium*, An existing genus; *Metapelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of besides.

Metapelagibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pelagibaculum*, An existing genus; *Metapelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of besides.

Metapelagibius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pelagibius*, An existing genus; *Metapelagibius*: A genus related to but distinct from the existing genus Pelagibius of besides.

Metapelagicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pelagicoccus*, An existing genus; *Metapelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of besides.

Metapelagicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pelagicola*, An existing genus; *Metapelagicola*: A genus related to but distinct from the existing genus Pelagicola of besides.

Metapelagihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pelagihabitans*, An existing genus; *Metapelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of besides.

Metapelagimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelagimonas*, An existing genus; *Metapelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of besides.

Metapelagirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelagirhabdus*, An existing genus; *Metapelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of besides.

Metapelagitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelagitalea*, An existing genus; *Metapelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of besides.

Metapelagivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelagivirga*, An existing genus; *Metapelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of besides.

Metapelczaria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelczaria*, An existing genus; *Metapelczaria*: A genus related to but distinct from the existing genus Pelczaria of besides.

Metapelistega

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelistega*, An existing genus; *Metapelistega*: A genus related to but distinct from the existing genus Pelistega of besides.

Metapelobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pelobium*, An existing genus; *Metapelobium*: A genus related to but distinct from the existing genus Pelobium of besides.

Metapelodictyon

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pelodictyon*, An existing genus; *Metapelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of besides.

Metapelolinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelolinea*, An existing genus; *Metapelolinea*: A genus related to but distinct from the existing genus Pelolinea of besides.

Metapelomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pelomicrobium*, An existing genus; *Metapelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of besides.

Metapelomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelomonas*, An existing genus; *Metapelomonas*: A genus related to but distinct from the existing genus Pelomonas of besides.

Metapeloploca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Peloploca*, An existing genus; *Metapeloploca*: A genus related to but distinct from the existing genus Peloploca of besides.

Metapelosinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pelosinus*, An existing genus; *Metapelosinus*: A genus related to but distinct from the existing genus Pelosinus of besides.

Metapelospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pelospora*, An existing genus; *Metapelospora*: A genus related to but distinct from the existing genus Pelospora of besides.

Metapelotomaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pelotomaculum*, An existing genus; *Metapelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of besides.

Metapeptacetobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Peptacetobacter*, An existing genus; *Metapeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of besides.

Metapeptidiphaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Peptidiphaga*, An existing genus; *Metapeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of besides.

Metapeptoanaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Peptoanaerobacter*, An existing genus; *Metapeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of besides.

Metapeptoclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Metapeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of besides.

Metapeptococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Peptococcus*, An existing genus; *Metapeptococcus*: A genus related to but distinct from the existing genus Peptococcus of besides.

Metapeptoniphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Peptoniphilus*, An existing genus; *Metapeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of besides.

Metapeptostreptococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Peptostreptococcus*, An existing genus; *Metapeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of besides.

Metaperedibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Peredibacter*, An existing genus; *Metaperedibacter*: A genus related to but distinct from the existing genus Peredibacter of besides.

Metaperexilibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Perexilibacter*, An existing genus; *Metaperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of besides.

Metaperibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Peribacillus*, An existing genus; *Metaperibacillus*: A genus related to but distinct from the existing genus Peribacillus of besides.

Metaperlucidibaca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Perlucidibaca*, An existing genus; *Metaperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of besides.

Metapermianibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Permianibacter*, An existing genus; *Metapermianibacter*: A genus related to but distinct from the existing genus Permianibacter of besides.

Metapersicimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Persicimonas*, An existing genus; *Metapersicimonas*: A genus related to but distinct from the existing genus Persicimonas of besides.

Metapersicirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Persicirhabdus*, An existing genus; *Metapersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of besides.

Metapersicitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Persicitalea*, An existing genus; *Metapersicitalea*: A genus related to but distinct from the existing genus Persicitalea of besides.

Metapersicivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Persicivirga*, An existing genus; *Metapersicivirga*: A genus related to but distinct from the existing genus Persicivirga of besides.

Metapersicobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Persicobacter*, An existing genus; *Metapersicobacter*: A genus related to but distinct from the existing genus Persicobacter of besides.

Metapersinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Persinema*, An existing genus; *Metapersinema*: A genus related to but distinct from the existing genus Persinema of besides.

Metaperspicuibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Perspicuibacter*, An existing genus; *Metaperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of besides.

Metapetrimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Petrimonas*, An existing genus; *Metapetrimonas*: A genus related to but distinct from the existing genus Petrimonas of besides.

Metapetrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Petrobacter*, An existing genus; *Metapetrobacter*: A genus related to but distinct from the existing genus Petrobacter of besides.

Metapetrocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Petrocella*, An existing genus; *Metapetrocella*: A genus related to but distinct from the existing genus Petrocella of besides.

Metapetroclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Petroclostridium*, An existing genus; *Metapetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of besides.

Metapetrothermobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Petrothermobacter*, An existing genus; *Metapetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of besides.

Metapetrotoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Petrotoga*, An existing genus; *Metapetrotoga*: A genus related to but distinct from the existing genus Petrotoga of besides.

Metapfennigia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pfennigia*, An existing genus; *Metapfennigia*: A genus related to but distinct from the existing genus Pfennigia of besides.

Metaphaeobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Phaeobacterium*, An existing genus; *Metaphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of besides.

Metaphaeochromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Phaeochromatium*, An existing genus; *Metaphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of besides.

Metaphaeocystidibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phaeocystidibacter*, An existing genus; *Metaphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of besides.

Metaphaeodactylibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phaeodactylibacter*, An existing genus; *Metaphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of besides.

Metaphaeospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Metaphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of besides.

Metaphaeovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phaeovibrio*, An existing genus; *Metaphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of besides.

Metaphaeovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Phaeovulum*, An existing genus; *Metaphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of besides.

Metaphascolarctobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Phascolarctobacterium*, An existing genus; *Metaphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of besides.

Metaphaselicystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Phaselicystis*, An existing genus; *Metaphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of besides.

Metaphaseolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phaseolibacter*, An existing genus; *Metaphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of besides.

Metaphenylobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Phenylobacterium*, An existing genus; *Metaphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of besides.

Metaphocaeicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phocaeicola*, An existing genus; *Metaphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of besides.

Metaphocoenobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phocoenobacter*, An existing genus; *Metaphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of besides.

Metaphorcysia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Phorcysia*, An existing genus; *Metaphorcysia*: A genus related to but distinct from the existing genus Phorcysia of besides.

Metaphotobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Photobacterium*, An existing genus; *Metaphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of besides.

Metaphotorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Photorhabdus*, An existing genus; *Metaphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of besides.

Metaphragmitibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phragmitibacter*, An existing genus; *Metaphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of besides.

Metaphreatobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phreatobacter*, An existing genus; *Metaphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of besides.

Metaphycicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phycicoccus*, An existing genus; *Metaphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of besides.

Metaphycicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phycicola*, An existing genus; *Metaphycicola*: A genus related to but distinct from the existing genus Phycicola of besides.

Metaphycisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Phycisphaera*, An existing genus; *Metaphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of besides.

Metaphycocomes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phycocomes*, An existing genus; *Metaphycocomes*: A genus related to but distinct from the existing genus Phycocomes of besides.

Metaphyllonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Phyllonema*, An existing genus; *Metaphyllonema*: A genus related to but distinct from the existing genus Phyllonema of besides.

Metaphytoactinopolyspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Metaphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of besides.

Metaphytobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phytobacter*, An existing genus; *Metaphytobacter*: A genus related to but distinct from the existing genus Phytobacter of besides.

Metaphytohabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Phytohabitans*, An existing genus; *Metaphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of besides.

Metaphytohalomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Phytohalomonas*, An existing genus; *Metaphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of besides.

Metaphytomonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Phytomonospora*, An existing genus; *Metaphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of besides.

Metapibocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pibocella*, An existing genus; *Metapibocella*: A genus related to but distinct from the existing genus Pibocella of besides.

Metapicrophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Picrophilus*, An existing genus; *Metapicrophilus*: A genus related to but distinct from the existing genus Picrophilus of besides.

Metapiezobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Piezobacter*, An existing genus; *Metapiezobacter*: A genus related to but distinct from the existing genus Piezobacter of besides.

Metapigmentiphaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pigmentiphaga*, An existing genus; *Metapigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of besides.

Metapilibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pilibacter*, An existing genus; *Metapilibacter*: A genus related to but distinct from the existing genus Pilibacter of besides.

Metapilimelia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pilimelia*, An existing genus; *Metapilimelia*: A genus related to but distinct from the existing genus Pilimelia of besides.

Metapillotina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pillotina*, An existing genus; *Metapillotina*: A genus related to but distinct from the existing genus Pillotina of besides.

Metapimelobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pimelobacter*, An existing genus; *Metapimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of besides.

Metapinisolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pinisolibacter*, An existing genus; *Metapinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of besides.

Metapinocchia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pinocchia*, An existing genus; *Metapinocchia*: A genus related to but distinct from the existing genus Pinocchia of besides.

Metapirella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pirella*, An existing genus; *Metapirella*: A genus related to but distinct from the existing genus Pirella of besides.

Metapirellula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pirellula*, An existing genus; *Metapirellula*: A genus related to but distinct from the existing genus Pirellula of besides.

Metapiscicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Piscicoccus*, An existing genus; *Metapiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of besides.

Metapisciglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pisciglobus*, An existing genus; *Metapisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of besides.

Metapiscinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Piscinibacter*, An existing genus; *Metapiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of besides.

Metapiscirickettsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Piscirickettsia*, An existing genus; *Metapiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of besides.

Metapistricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pistricoccus*, An existing genus; *Metapistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of besides.

Metaplanctobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Planctobacterium*, An existing genus; *Metaplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of besides.

Metaplanctomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Planctomicrobium*, An existing genus; *Metaplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of besides.

Metaplanctomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planctomonas*, An existing genus; *Metaplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of besides.

Metaplanctomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Planctomyces*, An existing genus; *Metaplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of besides.

Metaplanctopirus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planctopirus*, An existing genus; *Metaplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of besides.

Metaplanifilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Planifilum*, An existing genus; *Metaplanifilum*: A genus related to but distinct from the existing genus Planifilum of besides.

Metaplanktomarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planktomarina*, An existing genus; *Metaplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of besides.

Metaplanktosalinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Planktosalinus*, An existing genus; *Metaplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of besides.

Metaplanktotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planktotalea*, An existing genus; *Metaplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of besides.

Metaplanktothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planktothrix*, An existing genus; *Metaplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of besides.

Metaplanobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Planobacterium*, An existing genus; *Metaplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of besides.

Metaplanobispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planobispora*, An existing genus; *Metaplanobispora*: A genus related to but distinct from the existing genus Planobispora of besides.

Metaplanococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Planococcus*, An existing genus; *Metaplanococcus*: A genus related to but distinct from the existing genus Planococcus of besides.

Metaplanomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Planomicrobium*, An existing genus; *Metaplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of besides.

Metaplanomonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planomonospora*, An existing genus; *Metaplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of besides.

Metaplanopolyspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planopolyspora*, An existing genus; *Metaplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of besides.

Metaplanosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Planosporangium*, An existing genus; *Metaplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of besides.

Metaplanotetraspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Planotetraspora*, An existing genus; *Metaplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of besides.

Metaplantactinospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Plantactinospora*, An existing genus; *Metaplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of besides.

Metaplastorhodobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Plastorhodobacter*, An existing genus; *Metaplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of besides.

Metapleionea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pleionea*, An existing genus; *Metapleionea*: A genus related to but distinct from the existing genus Pleionea of besides.

Metapleomorphobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pleomorphobacterium*, An existing genus; *Metapleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of besides.

Metapleomorphochaeta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pleomorphochaeta*, An existing genus; *Metapleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of besides.

Metapleomorphomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pleomorphomonas*, An existing genus; *Metapleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of besides.

Metapleomorphovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pleomorphovibrio*, An existing genus; *Metapleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of besides.

Metaplesiocystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Plesiocystis*, An existing genus; *Metaplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of besides.

Metaplesiomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Plesiomonas*, An existing genus; *Metaplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of besides.

Metapleurocapsa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pleurocapsa*, An existing genus; *Metapleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of besides.

Metapluralibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pluralibacter*, An existing genus; *Metapluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of besides.

Metapokkaliibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pokkaliibacter*, An existing genus; *Metapokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of besides.

Metapolaribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Polaribacter*, An existing genus; *Metapolaribacter*: A genus related to but distinct from the existing genus Polaribacter of besides.

Metapolaromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Polaromonas*, An existing genus; *Metapolaromonas*: A genus related to but distinct from the existing genus Polaromonas of besides.

Metapolyangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Polyangium*, An existing genus; *Metapolyangium*: A genus related to but distinct from the existing genus Polyangium of besides.

Metapolycladidibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Polycladidibacter*, An existing genus; *Metapolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of besides.

Metapolycladomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Polycladomyces*, An existing genus; *Metapolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of besides.

Metapolycyclovorans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Polycyclovorans*, An existing genus; *Metapolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of besides.

Metapolygonibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Polygonibacillus*, An existing genus; *Metapolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of besides.

Metapolymorphospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Polymorphospora*, An existing genus; *Metapolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of besides.

Metapolymorphum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Polymorphum*, An existing genus; *Metapolymorphum*: A genus related to but distinct from the existing genus Polymorphum of besides.

Metapolynucleobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Polynucleobacter*, An existing genus; *Metapolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of besides.

Metapolystyrenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Polystyrenella*, An existing genus; *Metapolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of besides.

Metapontibaca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pontibaca*, An existing genus; *Metapontibaca*: A genus related to but distinct from the existing genus Pontibaca of besides.

Metapontibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pontibacillus*, An existing genus; *Metapontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of besides.

Metapontibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pontibacter*, An existing genus; *Metapontibacter*: A genus related to but distinct from the existing genus Pontibacter of besides.

Metapontibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pontibacterium*, An existing genus; *Metapontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of besides.

Metaponticaulis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ponticaulis*, An existing genus; *Metaponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of besides.

Metaponticoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ponticoccus*, An existing genus; *Metaponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of besides.

Metapontimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pontimicrobium*, An existing genus; *Metapontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of besides.

Metapontimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pontimonas*, An existing genus; *Metapontimonas*: A genus related to but distinct from the existing genus Pontimonas of besides.

Metapontirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pontirhabdus*, An existing genus; *Metapontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of besides.

Metapopulibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Populibacter*, An existing genus; *Metapopulibacter*: A genus related to but distinct from the existing genus Populibacter of besides.

Metapopulibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Populibacterium*, An existing genus; *Metapopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of besides.

Metaporifericola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Porifericola*, An existing genus; *Metaporifericola*: A genus related to but distinct from the existing genus Porifericola of besides.

Metaporphyrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Porphyrobacter*, An existing genus; *Metaporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of besides.

Metaporphyromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Porphyromonas*, An existing genus; *Metaporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of besides.

Metaportibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Portibacter*, An existing genus; *Metaportibacter*: A genus related to but distinct from the existing genus Portibacter of besides.

Metaporticoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Porticoccus*, An existing genus; *Metaporticoccus*: A genus related to but distinct from the existing genus Porticoccus of besides.

Metaposeidonibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Poseidonibacter*, An existing genus; *Metaposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of besides.

Metaposeidonocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Poseidonocella*, An existing genus; *Metaposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of besides.

Metapostechiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Postechiella*, An existing genus; *Metapostechiella*: A genus related to but distinct from the existing genus Postechiella of besides.

Metapotamolinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Potamolinea*, An existing genus; *Metapotamolinea*: A genus related to but distinct from the existing genus Potamolinea of besides.

Metapotamosiphon

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Potamosiphon*, An existing genus; *Metapotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of besides.

Metapovalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Povalibacter*, An existing genus; *Metapovalibacter*: A genus related to but distinct from the existing genus Povalibacter of besides.

Metapradoshia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pradoshia*, An existing genus; *Metapradoshia*: A genus related to but distinct from the existing genus Pradoshia of besides.

Metapragia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pragia*, An existing genus; *Metapragia*: A genus related to but distinct from the existing genus Pragia of besides.

Metaprauserella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Prauserella*, An existing genus; *Metaprauserella*: A genus related to but distinct from the existing genus Prauserella of besides.

Metapreeria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Preeria*, An existing genus; *Metapreeria*: A genus related to but distinct from the existing genus Preeria of besides.

Metaprescottella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Prescottella*, An existing genus; *Metaprescottella*: A genus related to but distinct from the existing genus Prescottella of besides.

Metaprevotella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Prevotella*, An existing genus; *Metaprevotella*: A genus related to but distinct from the existing genus Prevotella of besides.

Metapricia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pricia*, An existing genus; *Metapricia*: A genus related to but distinct from the existing genus Pricia of besides.

Metaprimorskyibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Primorskyibacter*, An existing genus; *Metaprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of besides.

Metaprochlorococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Prochlorococcus*, An existing genus; *Metaprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of besides.

Metaprochloron

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Prochloron*, An existing genus; *Metaprochloron*: A genus related to but distinct from the existing genus Prochloron of besides.

Metaprochlorothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Prochlorothrix*, An existing genus; *Metaprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of besides.

Metaprofundibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Profundibacter*, An existing genus; *Metaprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of besides.

Metaprofundibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Profundibacterium*, An existing genus; *Metaprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of besides.

Metaprofundimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Profundimonas*, An existing genus; *Metaprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of besides.

Metaprolinoborus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Prolinoborus*, An existing genus; *Metaprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of besides.

Metaprolixibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Prolixibacter*, An existing genus; *Metaprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of besides.

Metapromicromonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Promicromonospora*, An existing genus; *Metapromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of besides.

Metapropionibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Propionibacterium*, An existing genus; *Metapropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of besides.

Metapropionicicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Propionicicella*, An existing genus; *Metapropionicicella*: A genus related to but distinct from the existing genus Propionicicella of besides.

Metapropioniferax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Propioniferax*, An existing genus; *Metapropioniferax*: A genus related to but distinct from the existing genus Propioniferax of besides.

Metapropionigenium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Propionigenium*, An existing genus; *Metapropionigenium*: A genus related to but distinct from the existing genus Propionigenium of besides.

Metapropionimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Propionimicrobium*, An existing genus; *Metapropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of besides.

Metapropionispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Propionispora*, An existing genus; *Metapropionispora*: A genus related to but distinct from the existing genus Propionispora of besides.

Metapropionivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Propionivibrio*, An existing genus; *Metapropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of besides.

Metaprosthecobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Prosthecobacter*, An existing genus; *Metaprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of besides.

Metaprosthecochloris

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Prosthecochloris*, An existing genus; *Metaprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of besides.

Metaprosthecomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Prosthecomicrobium*, An existing genus; *Metaprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of besides.

Metaprotaetiibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Protaetiibacter*, An existing genus; *Metaprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of besides.

Metaproteiniborus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Proteiniborus*, An existing genus; *Metaproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of besides.

Metaproteiniclasticum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Proteiniclasticum*, An existing genus; *Metaproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of besides.

Metaproteiniphilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Proteiniphilum*, An existing genus; *Metaproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of besides.

Metaproteinivorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Proteinivorax*, An existing genus; *Metaproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of besides.

Metaproteocatella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Proteocatella*, An existing genus; *Metaproteocatella*: A genus related to but distinct from the existing genus Proteocatella of besides.

Metaprotomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Protomonas*, An existing genus; *Metaprotomonas*: A genus related to but distinct from the existing genus Protomonas of besides.

Metaprovencibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Provencibacterium*, An existing genus; *Metaprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of besides.

Metaprovidencia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Providencia*, An existing genus; *Metaprovidencia*: A genus related to but distinct from the existing genus Providencia of besides.

Metapseudacidovorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudacidovorax*, An existing genus; *Metapseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of besides.

Metapseudactinotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudactinotalea*, An existing genus; *Metapseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of besides.

Metapseudaeromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudaeromonas*, An existing genus; *Metapseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of besides.

Metapseudaestuariivita

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudaestuariivita*, An existing genus; *Metapseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of besides.

Metapseudahrensia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudahrensia*, An existing genus; *Metapseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of besides.

Metapseudaminobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudaminobacter*, An existing genus; *Metapseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of besides.

Metapseudarcicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudarcicella*, An existing genus; *Metapseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of besides.

Metapseudarthrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudarthrobacter*, An existing genus; *Metapseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of besides.

Metapseudenhygromyxa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Metapseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of besides.

Metapseudescherichia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudescherichia*, An existing genus; *Metapseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of besides.

Metapseudidiomarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudidiomarina*, An existing genus; *Metapseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of besides.

Metapseudoalteromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudoalteromonas*, An existing genus; *Metapseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of besides.

Metapseudoamycolata

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudoamycolata*, An existing genus; *Metapseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of besides.

Metapseudobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudobacillus*, An existing genus; *Metapseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of besides.

Metapseudobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudobacter*, An existing genus; *Metapseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of besides.

Metapseudobacteriovorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Metapseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of besides.

Metapseudobacteroides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudobacteroides*, An existing genus; *Metapseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of besides.

Metapseudobizionia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudobizionia*, An existing genus; *Metapseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of besides.

Metapseudobowmanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Metapseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of besides.

Metapseudobutyrivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Metapseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of besides.

Metapseudocaedibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudocaedibacter*, An existing genus; *Metapseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of besides.

Metapseudochelatococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudochelatococcus*, An existing genus; *Metapseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of besides.

Metapseudochrobactrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pseudochrobactrum*, An existing genus; *Metapseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of besides.

Metapseudocitrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudocitrobacter*, An existing genus; *Metapseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of besides.

Metapseudoclavibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoclavibacter*, An existing genus; *Metapseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of besides.

Metapseudoclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Metapseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of besides.

Metapseudocolwellia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudocolwellia*, An existing genus; *Metapseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of besides.

Metapseudodesulfovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Metapseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of besides.

Metapseudodonghicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudodonghicola*, An existing genus; *Metapseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of besides.

Metapseudoduganella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Metapseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of besides.

Metapseudoflavitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudoflavitalea*, An existing genus; *Metapseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of besides.

Metapseudoflavonifractor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Metapseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of besides.

Metapseudofrancisella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Metapseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of besides.

Metapseudofulvibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudofulvibacter*, An existing genus; *Metapseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of besides.

Metapseudofulvimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudofulvimonas*, An existing genus; *Metapseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of besides.

Metapseudogemmobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudogemmobacter*, An existing genus; *Metapseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of besides.

Metapseudoglutamicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Metapseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of besides.

Metapseudogracilibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Metapseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of besides.

Metapseudogulbenkiania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Metapseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of besides.

Metapseudohaliea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudohaliea*, An existing genus; *Metapseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of besides.

Metapseudohalioglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudohalioglobus*, An existing genus; *Metapseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of besides.

Metapseudohalocynthiibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Metapseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of besides.

Metapseudohoeflea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudohoeflea*, An existing genus; *Metapseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of besides.

Metapseudohongiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Metapseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of besides.

Metapseudokineococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudokineococcus*, An existing genus; *Metapseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of besides.

Metapseudolabrys

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudolabrys*, An existing genus; *Metapseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of besides.

Metapseudoleptotrichia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Metapseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of besides.

Metapseudolysinimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudolysinimonas*, An existing genus; *Metapseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of besides.

Metapseudolysobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudolysobacter*, An existing genus; *Metapseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of besides.

Metapseudomaribius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudomaribius*, An existing genus; *Metapseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of besides.

Metapseudomaricurvus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudomaricurvus*, An existing genus; *Metapseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of besides.

Metapseudomethylobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Metapseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of besides.

Metapseudomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudomonas*, An existing genus; *Metapseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of besides.

Metapseudonocardia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudonocardia*, An existing genus; *Metapseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of besides.

Metapseudooceanicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudooceanicola*, An existing genus; *Metapseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of besides.

Metapseudooctadecabacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Metapseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of besides.

Metapseudopedobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudopedobacter*, An existing genus; *Metapseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of besides.

Metapseudopelagicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudopelagicola*, An existing genus; *Metapseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of besides.

Metapseudophaeobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudophaeobacter*, An existing genus; *Metapseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of besides.

Metapseudopropionibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Metapseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of besides.

Metapseudopuniceibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Metapseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of besides.

Metapseudoramibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoramibacter*, An existing genus; *Metapseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of besides.

Metapseudorhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pseudorhizobium*, An existing genus; *Metapseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of besides.

Metapseudorhodobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudorhodobacter*, An existing genus; *Metapseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of besides.

Metapseudorhodoferax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudorhodoferax*, An existing genus; *Metapseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of besides.

Metapseudorhodoplanes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Metapseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of besides.

Metapseudorivibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudorivibacter*, An existing genus; *Metapseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of besides.

Metapseudoroseicyclus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Metapseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of besides.

Metapseudoroseovarius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoroseovarius*, An existing genus; *Metapseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of besides.

Metapseudoruegeria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudoruegeria*, An existing genus; *Metapseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of besides.

Metapseudoruminococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoruminococcus*, An existing genus; *Metapseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of besides.

Metapseudoscardovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudoscardovia*, An existing genus; *Metapseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of besides.

Metapseudoseohaeicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Metapseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of besides.

Metapseudosphingobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Metapseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of besides.

Metapseudospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Metapseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of besides.

Metapseudosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pseudosporangium*, An existing genus; *Metapseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of besides.

Metapseudostreptobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Metapseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of besides.

Metapseudotenacibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Metapseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of besides.

Metapseudoteredinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Metapseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of besides.

Metapseudothermotoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudothermotoga*, An existing genus; *Metapseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of besides.

Metapseudothioclava

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudothioclava*, An existing genus; *Metapseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of besides.

Metapseudovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudovibrio*, An existing genus; *Metapseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of besides.

Metapseudoxanthobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Metapseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of besides.

Metapseudoxanthomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Metapseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of besides.

Metapseudozobellia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pseudozobellia*, An existing genus; *Metapseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of besides.

Metapsittacicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Psittacicella*, An existing genus; *Metapsittacicella*: A genus related to but distinct from the existing genus Psittacicella of besides.

Metapsychrilyobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Psychrilyobacter*, An existing genus; *Metapsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of besides.

Metapsychrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Psychrobacter*, An existing genus; *Metapsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of besides.

Metapsychrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Psychrobium*, An existing genus; *Metapsychrobium*: A genus related to but distinct from the existing genus Psychrobium of besides.

Metapsychroflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Psychroflexus*, An existing genus; *Metapsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of besides.

Metapsychroglaciecola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Psychroglaciecola*, An existing genus; *Metapsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of besides.

Metapsychromarinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Psychromarinibacter*, An existing genus; *Metapsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of besides.

Metapsychromicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Psychromicrobium*, An existing genus; *Metapsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of besides.

Metapsychroserpens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Psychroserpens*, An existing genus; *Metapsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of besides.

Metapsychrosinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Psychrosinus*, An existing genus; *Metapsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of besides.

Metapsychrosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Psychrosphaera*, An existing genus; *Metapsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of besides.

Metapueribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pueribacillus*, An existing genus; *Metapueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of besides.

Metapuia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Puia*, An existing genus; *Metapuia*: A genus related to but distinct from the existing genus Puia of besides.

Metapukyongia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pukyongia*, An existing genus; *Metapukyongia*: A genus related to but distinct from the existing genus Pukyongia of besides.

Metapukyongiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Pukyongiella*, An existing genus; *Metapukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of besides.

Metapuniceibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Puniceibacterium*, An existing genus; *Metapuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of besides.

Metapuniceicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Puniceicoccus*, An existing genus; *Metapuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of besides.

Metapusillimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pusillimonas*, An existing genus; *Metapusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of besides.

Metapustulibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pustulibacterium*, An existing genus; *Metapustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of besides.

Metaputridiphycobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Putridiphycobacter*, An existing genus; *Metaputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of besides.

Metapuzihella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Puzihella*, An existing genus; *Metapuzihella*: A genus related to but distinct from the existing genus Puzihella of besides.

Metapycnacronema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pycnacronema*, An existing genus; *Metapycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of besides.

Metapyramidobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pyramidobacter*, An existing genus; *Metapyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of besides.

Metapyrinomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Pyrinomonas*, An existing genus; *Metapyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of besides.

Metapyrobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pyrobaculum*, An existing genus; *Metapyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of besides.

Metapyrococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pyrococcus*, An existing genus; *Metapyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of besides.

Metapyrodictium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Pyrodictium*, An existing genus; *Metapyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of besides.

Metapyruvatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pyruvatibacter*, An existing genus; *Metapyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of besides.

Metapyxidicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Pyxidicoccus*, An existing genus; *Metapyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of besides.

Metaqingshengfania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Qingshengfania*, An existing genus; *Metaqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of besides.

Metaqipengyuania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Qipengyuania*, An existing genus; *Metaqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of besides.

Metaquadricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Quadricoccus*, An existing genus; *Metaquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of besides.

Metaquadrisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Quadrisphaera*, An existing genus; *Metaquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of besides.

Metaquasibacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Quasibacillus*, An existing genus; *Metaquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of besides.

Metaquatrionicoccus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Quatrionicoccus*, An existing genus; *Metaquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of besides.

Metaquinella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Quinella*, An existing genus; *Metaquinella*: A genus related to but distinct from the existing genus Quinella of besides.

Metaracemicystis

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Racemicystis*, An existing genus; *Metaracemicystis*: A genus related to but distinct from the existing genus Racemicystis of besides.

Metarahnella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Rahnella*, An existing genus; *Metarahnella*: A genus related to but distinct from the existing genus Rahnella of besides.

Metaraineya

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Raineya*, An existing genus; *Metaraineya*: A genus related to but distinct from the existing genus Raineya of besides.

Metaraineyella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Raineyella*, An existing genus; *Metaraineyella*: A genus related to but distinct from the existing genus Raineyella of besides.

Metaralstonia

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Ralstonia*, An existing genus; *Metaralstonia*: A genus related to but distinct from the existing genus Ralstonia of besides.

Metaramlibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ramlibacter*, An existing genus; *Metaramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of besides.

Metaramsaria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ramsaria*, An existing genus; *Metaramsaria*: A genus related to but distinct from the existing genus Ramsaria of besides.

Metaraoultella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Raoultella*, An existing genus; *Metaraoultella*: A genus related to but distinct from the existing genus Raoultella of besides.

Metarariglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rariglobus*, An existing genus; *Metarariglobus*: A genus related to but distinct from the existing genus Rariglobus of besides.

Metararimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rarimicrobium*, An existing genus; *Metararimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of besides.

Metararobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rarobacter*, An existing genus; *Metararobacter*: A genus related to but distinct from the existing genus Rarobacter of besides.

Metarathayibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rathayibacter*, An existing genus; *Metarathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of besides.

Metaravibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ravibacter*, An existing genus; *Metaravibacter*: A genus related to but distinct from the existing genus Ravibacter of besides.

Metarectinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rectinema*, An existing genus; *Metarectinema*: A genus related to but distinct from the existing genus Rectinema of besides.

Metarehaibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rehaibacterium*, An existing genus; *Metarehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of besides.

Metareichenbachia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Reichenbachia*, An existing genus; *Metareichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of besides.

Metareichenbachiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Metareichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of besides.

Metareinekea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Reinekea*, An existing genus; *Metareinekea*: A genus related to but distinct from the existing genus Reinekea of besides.

Metarenibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Renibacterium*, An existing genus; *Metarenibacterium*: A genus related to but distinct from the existing genus Renibacterium of besides.

Metareyranella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Reyranella*, An existing genus; *Metareyranella*: A genus related to but distinct from the existing genus Reyranella of besides.

Metarhabdaerophilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhabdaerophilum*, An existing genus; *Metarhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of besides.

Metarhabdanaerobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhabdanaerobium*, An existing genus; *Metarhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of besides.

Metarhabdobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhabdobacter*, An existing genus; *Metarhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of besides.

Metarhabdochromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhabdochromatium*, An existing genus; *Metarhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of besides.

Metarheinheimera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rheinheimera*, An existing genus; *Metarheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of besides.

Metarhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhizobium*, An existing genus; *Metarhizobium*: A genus related to but distinct from the existing genus Rhizobium of besides.

Metarhizocola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhizocola*, An existing genus; *Metarhizocola*: A genus related to but distinct from the existing genus Rhizocola of besides.

Metarhizomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhizomicrobium*, An existing genus; *Metarhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of besides.

Metarhizomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rhizomonas*, An existing genus; *Metarhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of besides.

Metarhizorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Rhizorhabdus*, An existing genus; *Metarhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of besides.

Metarhizorhapis

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Rhizorhapis*, An existing genus; *Metarhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of besides.

Metarhodanobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Rhodanobacter*, An existing genus; *Metarhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of besides.

Metarhodobaca

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Rhodobaca*, An existing genus; *Metarhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of besides.

Metarhodobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Rhodobacter*, An existing genus; *Metarhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of besides.

Metarhodobium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Rhodobium*, An existing genus; *Metarhodobium*: A genus related to but distinct from the existing genus Rhodobium of besides.

Metarhodoblastus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Rhodoblastus*, An existing genus; *Metarhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of besides.

Metarhodocista

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Rhodocista*, An existing genus; *Metarhodocista*: A genus related to but distinct from the existing genus Rhodocista of besides.

Metarhodococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodococcus*, An existing genus; *Metarhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of besides.

Metarhodocyclus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodocyclus*, An existing genus; *Metarhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of besides.

Metarhodocytophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rhodocytophaga*, An existing genus; *Metarhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of besides.

Metarhodoferax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodoferax*, An existing genus; *Metarhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of besides.

Metarhodoglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodoglobus*, An existing genus; *Metarhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of besides.

Metarhodohalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodohalobacter*, An existing genus; *Metarhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of besides.

Metarhodoligotrophos

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodoligotrophos*, An existing genus; *Metarhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of besides.

Metarhodoluna

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rhodoluna*, An existing genus; *Metarhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of besides.

Metarhodomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhodomicrobium*, An existing genus; *Metarhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of besides.

Metarhodonellum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Rhodonellum*, An existing genus; *Metarhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of besides.

Metarhodophyticola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodophyticola*, An existing genus; *Metarhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of besides.

Metarhodopila

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rhodopila*, An existing genus; *Metarhodopila*: A genus related to but distinct from the existing genus Rhodopila of besides.

Metarhodopirellula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Metarhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of besides.

Metarhodoplanes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodoplanes*, An existing genus; *Metarhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of besides.

Metarhodopseudomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rhodopseudomonas*, An existing genus; *Metarhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of besides.

Metarhodosalinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodosalinus*, An existing genus; *Metarhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of besides.

Metarhodospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rhodospira*, An existing genus; *Metarhodospira*: A genus related to but distinct from the existing genus Rhodospira of besides.

Metarhodospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Metarhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of besides.

Metarhodothalassium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhodothalassium*, An existing genus; *Metarhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of besides.

Metarhodothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodothermus*, An existing genus; *Metarhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of besides.

Metarhodovarius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodovarius*, An existing genus; *Metarhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of besides.

Metarhodovastum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhodovastum*, An existing genus; *Metarhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of besides.

Metarhodovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rhodovibrio*, An existing genus; *Metarhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of besides.

Metarhodovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rhodovulum*, An existing genus; *Metarhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of besides.

Metarickettsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rickettsia*, An existing genus; *Metarickettsia*: A genus related to but distinct from the existing genus Rickettsia of besides.

Metarickettsiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Rickettsiella*, An existing genus; *Metarickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of besides.

Metariemerella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Riemerella*, An existing genus; *Metariemerella*: A genus related to but distinct from the existing genus Riemerella of besides.

Metarikenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Rikenella*, An existing genus; *Metarikenella*: A genus related to but distinct from the existing genus Rikenella of besides.

Metarippkaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rippkaea*, An existing genus; *Metarippkaea*: A genus related to but distinct from the existing genus Rippkaea of besides.

Metarisungbinella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Risungbinella*, An existing genus; *Metarisungbinella*: A genus related to but distinct from the existing genus Risungbinella of besides.

Metarivibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rivibacter*, An existing genus; *Metarivibacter*: A genus related to but distinct from the existing genus Rivibacter of besides.

Metarivicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rivicola*, An existing genus; *Metarivicola*: A genus related to but distinct from the existing genus Rivicola of besides.

Metarivularia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rivularia*, An existing genus; *Metarivularia*: A genus related to but distinct from the existing genus Rivularia of besides.

Metarobbsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Robbsia*, An existing genus; *Metarobbsia*: A genus related to but distinct from the existing genus Robbsia of besides.

Metarobertkochia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Robertkochia*, An existing genus; *Metarobertkochia*: A genus related to but distinct from the existing genus Robertkochia of besides.

Metarobiginitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Robiginitalea*, An existing genus; *Metarobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of besides.

Metarobiginitomaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Robiginitomaculum*, An existing genus; *Metarobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of besides.

Metarobinsoniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Robinsoniella*, An existing genus; *Metarobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of besides.

Metarochalimaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rochalimaea*, An existing genus; *Metarochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of besides.

Metarodentibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rodentibacter*, An existing genus; *Metarodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of besides.

Metaroholtiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Roholtiella*, An existing genus; *Metaroholtiella*: A genus related to but distinct from the existing genus Roholtiella of besides.

Metaromboutsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Romboutsia*, An existing genus; *Metaromboutsia*: A genus related to but distinct from the existing genus Romboutsia of besides.

Metaroseateles

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseateles*, An existing genus; *Metaroseateles*: A genus related to but distinct from the existing genus Roseateles of besides.

Metaroseburia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Roseburia*, An existing genus; *Metaroseburia*: A genus related to but distinct from the existing genus Roseburia of besides.

Metaroseiarcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseiarcus*, An existing genus; *Metaroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of besides.

Metaroseibaca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Roseibaca*, An existing genus; *Metaroseibaca*: A genus related to but distinct from the existing genus Roseibaca of besides.

Metaroseibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseibacillus*, An existing genus; *Metaroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of besides.

Metaroseibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Roseibacterium*, An existing genus; *Metaroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of besides.

Metaroseibacula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Roseibacula*, An existing genus; *Metaroseibacula*: A genus related to but distinct from the existing genus Roseibacula of besides.

Metaroseibium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Roseibium*, An existing genus; *Metaroseibium*: A genus related to but distinct from the existing genus Roseibium of besides.

Metaroseicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Roseicella*, An existing genus; *Metaroseicella*: A genus related to but distinct from the existing genus Roseicella of besides.

Metaroseicitreum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Roseicitreum*, An existing genus; *Metaroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of besides.

Metaroseicyclus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseicyclus*, An existing genus; *Metaroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of besides.

Metaroseiflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseiflexus*, An existing genus; *Metaroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of besides.

Metaroseimarinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseimarinus*, An existing genus; *Metaroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of besides.

Metaroseimaritima

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Roseimaritima*, An existing genus; *Metaroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of besides.

Metaroseimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Roseimicrobium*, An existing genus; *Metaroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of besides.

Metaroseinatronobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseinatronobacter*, An existing genus; *Metaroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of besides.

Metaroseisalinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseisalinus*, An existing genus; *Metaroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of besides.

Metaroseisolibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseisolibacter*, An existing genus; *Metaroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of besides.

Metaroseitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Roseitalea*, An existing genus; *Metaroseitalea*: A genus related to but distinct from the existing genus Roseitalea of besides.

Metaroseithermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseithermus*, An existing genus; *Metaroseithermus*: A genus related to but distinct from the existing genus Roseithermus of besides.

Metaroseivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Roseivirga*, An existing genus; *Metaroseivirga*: A genus related to but distinct from the existing genus Roseivirga of besides.

Metaroseivivax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Roseivivax*, An existing genus; *Metaroseivivax*: A genus related to but distinct from the existing genus Roseivivax of besides.

Metarosenbergiella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Metarosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of besides.

Metaroseobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Roseobacter*, An existing genus; *Metaroseobacter*: A genus related to but distinct from the existing genus Roseobacter of besides.

Metaroseococcus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Roseococcus*, An existing genus; *Metaroseococcus*: A genus related to but distinct from the existing genus Roseococcus of besides.

Metaroseofilum

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Roseofilum*, An existing genus; *Metaroseofilum*: A genus related to but distinct from the existing genus Roseofilum of besides.

Metaroseomonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Roseomonas*, An existing genus; *Metaroseomonas*: A genus related to but distinct from the existing genus Roseomonas of besides.

Metaroseospira

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Roseospira*, An existing genus; *Metaroseospira*: A genus related to but distinct from the existing genus Roseospira of besides.

Metaroseospirillum

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. dim. n. *Roseospirillum*, An existing genus; *Metaroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of besides.

Metaroseovarius

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Roseovarius*, An existing genus; *Metaroseovarius*: A genus related to but distinct from the existing genus Roseovarius of besides.

Metarosistilla

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rosistilla*, An existing genus; *Metarosistilla*: A genus related to but distinct from the existing genus Rosistilla of besides.

Metarothia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rothia*, An existing genus; *Metarothia*: A genus related to but distinct from the existing genus Rothia of besides.

Metarouxiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Rouxiella*, An existing genus; *Metarouxiella*: A genus related to but distinct from the existing genus Rouxiella of besides.

Metaruania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ruania*, An existing genus; *Metaruania*: A genus related to but distinct from the existing genus Ruania of besides.

Metarubellimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rubellimicrobium*, An existing genus; *Metarubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of besides.

Metarubeoparvulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rubeoparvulum*, An existing genus; *Metarubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of besides.

Metarubidibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rubidibacter*, An existing genus; *Metarubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of besides.

Metarubidimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rubidimonas*, An existing genus; *Metarubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of besides.

Metarubinisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rubinisphaera*, An existing genus; *Metarubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of besides.

Metarubneribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rubneribacter*, An existing genus; *Metarubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of besides.

Metarubribacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rubribacterium*, An existing genus; *Metarubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of besides.

Metarubricella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rubricella*, An existing genus; *Metarubricella*: A genus related to but distinct from the existing genus Rubricella of besides.

Metarubricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rubricoccus*, An existing genus; *Metarubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of besides.

Metarubrimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rubrimonas*, An existing genus; *Metarubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of besides.

Metarubripirellula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Rubripirellula*, An existing genus; *Metarubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of besides.

Metarubritalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rubritalea*, An existing genus; *Metarubritalea*: A genus related to but distinct from the existing genus Rubritalea of besides.

Metarubritepida

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rubritepida*, An existing genus; *Metarubritepida*: A genus related to but distinct from the existing genus Rubritepida of besides.

Metarubrivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rubrivirga*, An existing genus; *Metarubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of besides.

Metarubrivivax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rubrivivax*, An existing genus; *Metarubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of besides.

Metarubrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rubrobacter*, An existing genus; *Metarubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of besides.

Metarudaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rudaea*, An existing genus; *Metarudaea*: A genus related to but distinct from the existing genus Rudaea of besides.

Metarudaeicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rudaeicoccus*, An existing genus; *Metarudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of besides.

Metarudaibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rudaibacter*, An existing genus; *Metarudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of besides.

Metarudanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Rudanella*, An existing genus; *Metarudanella*: A genus related to but distinct from the existing genus Rudanella of besides.

Metaruegeria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ruegeria*, An existing genus; *Metaruegeria*: A genus related to but distinct from the existing genus Ruegeria of besides.

Metarufibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rufibacter*, An existing genus; *Metarufibacter*: A genus related to but distinct from the existing genus Rufibacter of besides.

Metaruficoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ruficoccus*, An existing genus; *Metaruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of besides.

Metarugamonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rugamonas*, An existing genus; *Metarugamonas*: A genus related to but distinct from the existing genus Rugamonas of besides.

Metarugosibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rugosibacter*, An existing genus; *Metarugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of besides.

Metarugosimonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Rugosimonospora*, An existing genus; *Metarugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of besides.

Metaruminiclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Metaruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of besides.

Metaruminobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ruminobacter*, An existing genus; *Metaruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of besides.

Metaruminococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ruminococcus*, An existing genus; *Metaruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of besides.

Metarummeliibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Rummeliibacillus*, An existing genus; *Metarummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of besides.

Metarunella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Runella*, An existing genus; *Metarunella*: A genus related to but distinct from the existing genus Runella of besides.

Metarurimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Rurimicrobium*, An existing genus; *Metarurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of besides.

Metaruthenibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ruthenibacterium*, An existing genus; *Metaruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of besides.

Metasabulilitoribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sabulilitoribacter*, An existing genus; *Metasabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of besides.

Metasaccharedens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saccharedens*, An existing genus; *Metasaccharedens*: A genus related to but distinct from the existing genus Saccharedens of besides.

Metasaccharibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saccharibacillus*, An existing genus; *Metasaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of besides.

Metasaccharibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saccharibacter*, An existing genus; *Metasaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of besides.

Metasaccharococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saccharococcus*, An existing genus; *Metasaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of besides.

Metasaccharofermentans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Saccharofermentans*, An existing genus; *Metasaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of besides.

Metasaccharolobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saccharolobus*, An existing genus; *Metasaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of besides.

Metasaccharomonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Saccharomonospora*, An existing genus; *Metasaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of besides.

Metasaccharophagus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saccharophagus*, An existing genus; *Metasaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of besides.

Metasaccharopolyspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Saccharopolyspora*, An existing genus; *Metasaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of besides.

Metasaccharospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Metasaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of besides.

Metasaezia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Saezia*, An existing genus; *Metasaezia*: A genus related to but distinct from the existing genus Saezia of besides.

Metasalana

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salana*, An existing genus; *Metasalana*: A genus related to but distinct from the existing genus Salana of besides.

Metasalaquimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salaquimonas*, An existing genus; *Metasalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of besides.

Metasalarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salarchaeum*, An existing genus; *Metasalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of besides.

Metasalegentibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salegentibacter*, An existing genus; *Metasalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of besides.

Metasalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salibacillus*, An existing genus; *Metasalibacillus*: A genus related to but distinct from the existing genus Salibacillus of besides.

Metasalibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salibacter*, An existing genus; *Metasalibacter*: A genus related to but distinct from the existing genus Salibacter of besides.

Metasalicibibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salicibibacter*, An existing genus; *Metasalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of besides.

Metasalicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salicola*, An existing genus; *Metasalicola*: A genus related to but distinct from the existing genus Salicola of besides.

Metasalilacibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salilacibacter*, An existing genus; *Metasalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of besides.

Metasalileptolyngbya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salileptolyngbya*, An existing genus; *Metasalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of besides.

Metasalimesophilobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salimesophilobacter*, An existing genus; *Metasalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of besides.

Metasalimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salimicrobium*, An existing genus; *Metasalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of besides.

Metasalinactinospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salinactinospora*, An existing genus; *Metasalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of besides.

Metasalinarchaeum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salinarchaeum*, An existing genus; *Metasalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of besides.

Metasalinibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinibacillus*, An existing genus; *Metasalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of besides.

Metasalinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinibacter*, An existing genus; *Metasalinibacter*: A genus related to but distinct from the existing genus Salinibacter of besides.

Metasalinibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salinibacterium*, An existing genus; *Metasalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of besides.

Metasalinibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salinibaculum*, An existing genus; *Metasalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of besides.

Metasalinibius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinibius*, An existing genus; *Metasalinibius*: A genus related to but distinct from the existing genus Salinibius of besides.

Metasalinicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinicoccus*, An existing genus; *Metasalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of besides.

Metasalinicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinicola*, An existing genus; *Metasalinicola*: A genus related to but distinct from the existing genus Salinicola of besides.

Metasalinifilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salinifilum*, An existing genus; *Metasalinifilum*: A genus related to but distinct from the existing genus Salinifilum of besides.

Metasalinigranum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salinigranum*, An existing genus; *Metasalinigranum*: A genus related to but distinct from the existing genus Salinigranum of besides.

Metasalinihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinihabitans*, An existing genus; *Metasalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of besides.

Metasalinimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salinimicrobium*, An existing genus; *Metasalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of besides.

Metasalinimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salinimonas*, An existing genus; *Metasalinimonas*: A genus related to but distinct from the existing genus Salinimonas of besides.

Metasalininema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salininema*, An existing genus; *Metasalininema*: A genus related to but distinct from the existing genus Salininema of besides.

Metasaliniradius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saliniradius*, An existing genus; *Metasaliniradius*: A genus related to but distinct from the existing genus Saliniradius of besides.

Metasalinirepens

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinirepens*, An existing genus; *Metasalinirepens*: A genus related to but distinct from the existing genus Salinirepens of besides.

Metasalinirubellus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinirubellus*, An existing genus; *Metasalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of besides.

Metasalinirussus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinirussus*, An existing genus; *Metasalinirussus*: A genus related to but distinct from the existing genus Salinirussus of besides.

Metasalinisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salinisphaera*, An existing genus; *Metasalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of besides.

Metasalinispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salinispira*, An existing genus; *Metasalinispira*: A genus related to but distinct from the existing genus Salinispira of besides.

Metasalinispirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Salinispirillum*, An existing genus; *Metasalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of besides.

Metasalinispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salinispora*, An existing genus; *Metasalinispora*: A genus related to but distinct from the existing genus Salinispora of besides.

Metasalinithrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salinithrix*, An existing genus; *Metasalinithrix*: A genus related to but distinct from the existing genus Salinithrix of besides.

Metasalinivenus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salinivenus*, An existing genus; *Metasalinivenus*: A genus related to but distinct from the existing genus Salinivenus of besides.

Metasalinivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salinivibrio*, An existing genus; *Metasalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of besides.

Metasalinivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salinivirga*, An existing genus; *Metasalinivirga*: A genus related to but distinct from the existing genus Salinivirga of besides.

Metasalinovum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salinovum*, An existing genus; *Metasalinovum*: A genus related to but distinct from the existing genus Salinovum of besides.

Metasaliphagus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saliphagus*, An existing genus; *Metasaliphagus*: A genus related to but distinct from the existing genus Saliphagus of besides.

Metasalipiger

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salipiger*, An existing genus; *Metasalipiger*: A genus related to but distinct from the existing genus Salipiger of besides.

Metasalisaeta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salisaeta*, An existing genus; *Metasalisaeta*: A genus related to but distinct from the existing genus Salisaeta of besides.

Metasalisediminibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Salisediminibacterium*, An existing genus; *Metasalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of besides.

Metasaliterribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saliterribacillus*, An existing genus; *Metasaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of besides.

Metasalmonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Salmonella*, An existing genus; *Metasalmonella*: A genus related to but distinct from the existing genus Salmonella of besides.

Metasalsuginibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Salsuginibacillus*, An existing genus; *Metasalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of besides.

Metasalsuginimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Salsuginimonas*, An existing genus; *Metasalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of besides.

Metasamsonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Samsonia*, An existing genus; *Metasamsonia*: A genus related to but distinct from the existing genus Samsonia of besides.

Metasandaracinobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sandaracinobacter*, An existing genus; *Metasandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of besides.

Metasandaracinomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sandaracinomonas*, An existing genus; *Metasandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of besides.

Metasandaracinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sandaracinus*, An existing genus; *Metasandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of besides.

Metasandarakinorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Metasandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of besides.

Metasandarakinotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sandarakinotalea*, An existing genus; *Metasandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of besides.

Metasansalvadorimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sansalvadorimonas*, An existing genus; *Metasansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of besides.

Metasaonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Saonia*, An existing genus; *Metasaonia*: A genus related to but distinct from the existing genus Saonia of besides.

Metasaprospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Saprospira*, An existing genus; *Metasaprospira*: A genus related to but distinct from the existing genus Saprospira of besides.

Metasarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sarcina*, An existing genus; *Metasarcina*: A genus related to but distinct from the existing genus Sarcina of besides.

Metasarcobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sarcobium*, An existing genus; *Metasarcobium*: A genus related to but distinct from the existing genus Sarcobium of besides.

Metasavagea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Savagea*, An existing genus; *Metasavagea*: A genus related to but distinct from the existing genus Savagea of besides.

Metasaxeibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Saxeibacter*, An existing genus; *Metasaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of besides.

Metascandinavium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Scandinavium*, An existing genus; *Metascandinavium*: A genus related to but distinct from the existing genus Scandinavium of besides.

Metascardovia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Scardovia*, An existing genus; *Metascardovia*: A genus related to but distinct from the existing genus Scardovia of besides.

Metaschaalia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Schaalia*, An existing genus; *Metaschaalia*: A genus related to but distinct from the existing genus Schaalia of besides.

Metaschaedlerella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Schaedlerella*, An existing genus; *Metaschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of besides.

Metaschineria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Schineria*, An existing genus; *Metaschineria*: A genus related to but distinct from the existing genus Schineria of besides.

Metaschlegelella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Schlegelella*, An existing genus; *Metaschlegelella*: A genus related to but distinct from the existing genus Schlegelella of besides.

Metaschleiferella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Schleiferella*, An existing genus; *Metaschleiferella*: A genus related to but distinct from the existing genus Schleiferella of besides.

Metaschleiferia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Schleiferia*, An existing genus; *Metaschleiferia*: A genus related to but distinct from the existing genus Schleiferia of besides.

Metaschleiferilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Metaschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of besides.

Metaschlesneria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Schlesneria*, An existing genus; *Metaschlesneria*: A genus related to but distinct from the existing genus Schlesneria of besides.

Metaschnuerera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Schnuerera*, An existing genus; *Metaschnuerera*: A genus related to but distinct from the existing genus Schnuerera of besides.

Metaschumannella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Schumannella*, An existing genus; *Metaschumannella*: A genus related to but distinct from the existing genus Schumannella of besides.

Metaschwartzia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Schwartzia*, An existing genus; *Metaschwartzia*: A genus related to but distinct from the existing genus Schwartzia of besides.

Metasciscionella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Sciscionella*, An existing genus; *Metasciscionella*: A genus related to but distinct from the existing genus Sciscionella of besides.

Metascopulibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Scopulibacillus*, An existing genus; *Metascopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of besides.

Metascytolyngbya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Scytolyngbya*, An existing genus; *Metascytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of besides.

Metasebaldella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Sebaldella*, An existing genus; *Metasebaldella*: A genus related to but distinct from the existing genus Sebaldella of besides.

Metasecundilactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Secundilactobacillus*, An existing genus; *Metasecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of besides.

Metasedimentibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sedimentibacter*, An existing genus; *Metasedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of besides.

Metasedimenticola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sedimenticola*, An existing genus; *Metasedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of besides.

Metasedimentisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sedimentisphaera*, An existing genus; *Metasedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of besides.

Metasedimentitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sedimentitalea*, An existing genus; *Metasedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of besides.

Metasediminibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sediminibacillus*, An existing genus; *Metasediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of besides.

Metasediminibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sediminibacter*, An existing genus; *Metasediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of besides.

Metasediminibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sediminibacterium*, An existing genus; *Metasediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of besides.

Metasediminicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sediminicoccus*, An existing genus; *Metasediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of besides.

Metasediminicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sediminicola*, An existing genus; *Metasediminicola*: A genus related to but distinct from the existing genus Sediminicola of besides.

Metasediminihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sediminihabitans*, An existing genus; *Metasediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of besides.

Metasediminimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sediminimonas*, An existing genus; *Metasediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of besides.

Metasediminispirochaeta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sediminispirochaeta*, An existing genus; *Metasediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of besides.

Metasediminitomix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sediminitomix*, An existing genus; *Metasediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of besides.

Metasediminivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sediminivirga*, An existing genus; *Metasediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of besides.

Metasegeticoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Segeticoccus*, An existing genus; *Metasegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of besides.

Metasegniliparus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Segniliparus*, An existing genus; *Metasegniliparus*: A genus related to but distinct from the existing genus Segniliparus of besides.

Metasegnochrobactrum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Segnochrobactrum*, An existing genus; *Metasegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of besides.

Metaseinonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Seinonella*, An existing genus; *Metaseinonella*: A genus related to but distinct from the existing genus Seinonella of besides.

Metasejongia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sejongia*, An existing genus; *Metasejongia*: A genus related to but distinct from the existing genus Sejongia of besides.

Metaselenihalanaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Metaselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of besides.

Metaseleniivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Seleniivibrio*, An existing genus; *Metaseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of besides.

Metaselenomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Selenomonas*, An existing genus; *Metaselenomonas*: A genus related to but distinct from the existing genus Selenomonas of besides.

Metaseliberia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Seliberia*, An existing genus; *Metaseliberia*: A genus related to but distinct from the existing genus Seliberia of besides.

Metasellimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sellimonas*, An existing genus; *Metasellimonas*: A genus related to but distinct from the existing genus Sellimonas of besides.

Metasenegalimassilia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Senegalimassilia*, An existing genus; *Metasenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of besides.

Metaseohaeicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Seohaeicola*, An existing genus; *Metaseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of besides.

Metaseonamhaeicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Seonamhaeicola*, An existing genus; *Metaseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of besides.

Metaseongchinamella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Seongchinamella*, An existing genus; *Metaseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of besides.

Metaserinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Serinibacter*, An existing genus; *Metaserinibacter*: A genus related to but distinct from the existing genus Serinibacter of besides.

Metaserinicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Serinicoccus*, An existing genus; *Metaserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of besides.

Metaserpentinicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Serpentinicella*, An existing genus; *Metaserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of besides.

Metaserpulina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Serpulina*, An existing genus; *Metaserpulina*: A genus related to but distinct from the existing genus Serpulina of besides.

Metaserratia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Serratia*, An existing genus; *Metaserratia*: A genus related to but distinct from the existing genus Serratia of besides.

Metashackletoniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Shackletoniella*, An existing genus; *Metashackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of besides.

Metasharpea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sharpea*, An existing genus; *Metasharpea*: A genus related to but distinct from the existing genus Sharpea of besides.

Metashewanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Shewanella*, An existing genus; *Metashewanella*: A genus related to but distinct from the existing genus Shewanella of besides.

Metashigella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Shigella*, An existing genus; *Metashigella*: A genus related to but distinct from the existing genus Shigella of besides.

Metashimazuella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Shimazuella*, An existing genus; *Metashimazuella*: A genus related to but distinct from the existing genus Shimazuella of besides.

Metashimia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Shimia*, An existing genus; *Metashimia*: A genus related to but distinct from the existing genus Shimia of besides.

Metashimwellia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Shimwellia*, An existing genus; *Metashimwellia*: A genus related to but distinct from the existing genus Shimwellia of besides.

Metashinella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Shinella*, An existing genus; *Metashinella*: A genus related to but distinct from the existing genus Shinella of besides.

Metashivajiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Shivajiella*, An existing genus; *Metashivajiella*: A genus related to but distinct from the existing genus Shivajiella of besides.

Metashuttleworthia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Shuttleworthia*, An existing genus; *Metashuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of besides.

Metasiccirubricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Siccirubricoccus*, An existing genus; *Metasiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of besides.

Metasilanimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Silanimonas*, An existing genus; *Metasilanimonas*: A genus related to but distinct from the existing genus Silanimonas of besides.

Metasilicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Silicibacter*, An existing genus; *Metasilicibacter*: A genus related to but distinct from the existing genus Silicibacter of besides.

Metasilicimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Silicimonas*, An existing genus; *Metasilicimonas*: A genus related to but distinct from the existing genus Silicimonas of besides.

Metasilvanigrella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Silvanigrella*, An existing genus; *Metasilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of besides.

Metasilvibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Silvibacterium*, An existing genus; *Metasilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of besides.

Metasilvimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Silvimonas*, An existing genus; *Metasilvimonas*: A genus related to but distinct from the existing genus Silvimonas of besides.

Metasimiduia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Simiduia*, An existing genus; *Metasimiduia*: A genus related to but distinct from the existing genus Simiduia of besides.

Metasimkania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Simkania*, An existing genus; *Metasimkania*: A genus related to but distinct from the existing genus Simkania of besides.

Metasimonsiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Simonsiella*, An existing genus; *Metasimonsiella*: A genus related to but distinct from the existing genus Simonsiella of besides.

Metasimplicispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Simplicispira*, An existing genus; *Metasimplicispira*: A genus related to but distinct from the existing genus Simplicispira of besides.

Metasimulacricoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Simulacricoccus*, An existing genus; *Metasimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of besides.

Metasingularimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Singularimonas*, An existing genus; *Metasingularimonas*: A genus related to but distinct from the existing genus Singularimonas of besides.

Metasingulisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Singulisphaera*, An existing genus; *Metasingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of besides.

Metasinibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sinibacillus*, An existing genus; *Metasinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of besides.

Metasinimarinibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sinimarinibacterium*, An existing genus; *Metasinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of besides.

Metasinobaca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sinobaca*, An existing genus; *Metasinobaca*: A genus related to but distinct from the existing genus Sinobaca of besides.

Metasinobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sinobacter*, An existing genus; *Metasinobacter*: A genus related to but distinct from the existing genus Sinobacter of besides.

Metasinobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sinobacterium*, An existing genus; *Metasinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of besides.

Metasinococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sinococcus*, An existing genus; *Metasinococcus*: A genus related to but distinct from the existing genus Sinococcus of besides.

Metasinomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sinomicrobium*, An existing genus; *Metasinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of besides.

Metasinorhizobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sinorhizobium*, An existing genus; *Metasinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of besides.

Metasinosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sinosporangium*, An existing genus; *Metasinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of besides.

Metasiphonobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Siphonobacter*, An existing genus; *Metasiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of besides.

Metaskermanella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Skermanella*, An existing genus; *Metaskermanella*: A genus related to but distinct from the existing genus Skermanella of besides.

Metaskermania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Skermania*, An existing genus; *Metaskermania*: A genus related to but distinct from the existing genus Skermania of besides.

Metaslackia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Slackia*, An existing genus; *Metaslackia*: A genus related to but distinct from the existing genus Slackia of besides.

Metasmaragdicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Smaragdicoccus*, An existing genus; *Metasmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of besides.

Metasmithella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Smithella*, An existing genus; *Metasmithella*: A genus related to but distinct from the existing genus Smithella of besides.

Metasneathia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sneathia*, An existing genus; *Metasneathia*: A genus related to but distinct from the existing genus Sneathia of besides.

Metasneathiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Sneathiella*, An existing genus; *Metasneathiella*: A genus related to but distinct from the existing genus Sneathiella of besides.

Metasnodgrassella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Snodgrassella*, An existing genus; *Metasnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of besides.

Metasnuella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Snuella*, An existing genus; *Metasnuella*: A genus related to but distinct from the existing genus Snuella of besides.

Metasodaleptolyngbya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Metasodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of besides.

Metasodalinema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sodalinema*, An existing genus; *Metasodalinema*: A genus related to but distinct from the existing genus Sodalinema of besides.

Metasoehngenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Soehngenia*, An existing genus; *Metasoehngenia*: A genus related to but distinct from the existing genus Soehngenia of besides.

Metasolentia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Solentia*, An existing genus; *Metasolentia*: A genus related to but distinct from the existing genus Solentia of besides.

Metasolibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Solibacillus*, An existing genus; *Metasolibacillus*: A genus related to but distinct from the existing genus Solibacillus of besides.

Metasolimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Solimicrobium*, An existing genus; *Metasolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of besides.

Metasolirhodobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Solirhodobacter*, An existing genus; *Metasolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of besides.

Metasolirubrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Solirubrobacter*, An existing genus; *Metasolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of besides.

Metasolitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Solitalea*, An existing genus; *Metasolitalea*: A genus related to but distinct from the existing genus Solitalea of besides.

Metasolobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Solobacterium*, An existing genus; *Metasolobacterium*: A genus related to but distinct from the existing genus Solobacterium of besides.

Metasoonwooa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Soonwooa*, An existing genus; *Metasoonwooa*: A genus related to but distinct from the existing genus Soonwooa of besides.

Metasoortia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Soortia*, An existing genus; *Metasoortia*: A genus related to but distinct from the existing genus Soortia of besides.

Metasorangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sorangium*, An existing genus; *Metasorangium*: A genus related to but distinct from the existing genus Sorangium of besides.

Metaspecibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Specibacter*, An existing genus; *Metaspecibacter*: A genus related to but distinct from the existing genus Specibacter of besides.

Metaspelaeicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Spelaeicoccus*, An existing genus; *Metaspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of besides.

Metaspelaeonaias

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Spelaeonaias*, An existing genus; *Metaspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of besides.

Metasphaerimonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sphaerimonospora*, An existing genus; *Metasphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of besides.

Metasphaerisporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sphaerisporangium*, An existing genus; *Metasphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of besides.

Metasphaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sphaerobacter*, An existing genus; *Metasphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of besides.

Metasphaerocavum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sphaerocavum*, An existing genus; *Metasphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of besides.

Metasphaerochaeta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sphaerochaeta*, An existing genus; *Metasphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of besides.

Metasphaerotilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sphaerotilus*, An existing genus; *Metasphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of besides.

Metasphingoaurantiacus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Metasphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of besides.

Metasphingobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sphingobacterium*, An existing genus; *Metasphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of besides.

Metasphingobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sphingobium*, An existing genus; *Metasphingobium*: A genus related to but distinct from the existing genus Sphingobium of besides.

Metasphingomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sphingomicrobium*, An existing genus; *Metasphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of besides.

Metasphingomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sphingomonas*, An existing genus; *Metasphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of besides.

Metasphingopyxis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sphingopyxis*, An existing genus; *Metasphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of besides.

Metasphingorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Sphingorhabdus*, An existing genus; *Metasphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of besides.

Metasphingosinicella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Sphingosinicella*, An existing genus; *Metasphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of besides.

Metasphingosinithalassobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Metasphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of besides.

Metaspinactinospora

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Spinactinospora*, An existing genus; *Metaspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of besides.

Metaspirilliplanes

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Spirilliplanes*, An existing genus; *Metaspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of besides.

Metaspirillospora

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Spirillospora*, An existing genus; *Metaspirillospora*: A genus related to but distinct from the existing genus Spirillospora of besides.

Metaspirochaeta

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Spirochaeta*, An existing genus; *Metaspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of besides.

Metaspiroplasma

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Spiroplasma*, An existing genus; *Metaspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of besides.

Metaspirosoma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Spirosoma*, An existing genus; *Metaspirosoma*: A genus related to but distinct from the existing genus Spirosoma of besides.

Metaspodiobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Spodiobacter*, An existing genus; *Metaspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of besides.

Metaspongiactinospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Spongiactinospora*, An existing genus; *Metaspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of besides.

Metaspongiibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Spongiibacter*, An existing genus; *Metaspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of besides.

Metaspongiibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Spongiibacterium*, An existing genus; *Metaspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of besides.

Metaspongiiferula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Spongiiferula*, An existing genus; *Metaspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of besides.

Metaspongiimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Spongiimicrobium*, An existing genus; *Metaspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of besides.

Metaspongiimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Spongiimonas*, An existing genus; *Metaspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of besides.

Metaspongiispira

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Spongiispira*, An existing genus; *Metaspongiispira*: A genus related to but distinct from the existing genus Spongiispira of besides.

Metaspongiivirga

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Spongiivirga*, An existing genus; *Metaspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of besides.

Metaspongitalea

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Spongitalea*, An existing genus; *Metaspongitalea*: A genus related to but distinct from the existing genus Spongitalea of besides.

Metasporacetigenium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Sporacetigenium*, An existing genus; *Metasporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of besides.

Metasporanaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Sporanaerobacter*, An existing genus; *Metasporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of besides.

Metasporichthya

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Sporichthya*, An existing genus; *Metasporichthya*: A genus related to but distinct from the existing genus Sporichthya of besides.

Metasporobacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Sporobacter*, An existing genus; *Metasporobacter*: A genus related to but distinct from the existing genus Sporobacter of besides.

Metasporobacterium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Sporobacterium*, An existing genus; *Metasporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of besides.

Metasporocytophaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sporocytophaga*, An existing genus; *Metasporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of besides.

Metasporohalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sporohalobacter*, An existing genus; *Metasporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of besides.

Metasporolactobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sporolactobacillus*, An existing genus; *Metasporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of besides.

Metasporolituus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sporolituus*, An existing genus; *Metasporolituus*: A genus related to but distinct from the existing genus Sporolituus of besides.

Metasporosalibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sporosalibacterium*, An existing genus; *Metasporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of besides.

Metasporosarcina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sporosarcina*, An existing genus; *Metasporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of besides.

Metasporotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sporotalea*, An existing genus; *Metasporotalea*: A genus related to but distinct from the existing genus Sporotalea of besides.

Metasporotomaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sporotomaculum*, An existing genus; *Metasporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of besides.

Metastackebrandtia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Stackebrandtia*, An existing genus; *Metastackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of besides.

Metastagnimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Stagnimonas*, An existing genus; *Metastagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of besides.

Metastakelama

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Stakelama*, An existing genus; *Metastakelama*: A genus related to but distinct from the existing genus Stakelama of besides.

Metastaleya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Staleya*, An existing genus; *Metastaleya*: A genus related to but distinct from the existing genus Staleya of besides.

Metastanierella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Stanierella*, An existing genus; *Metastanierella*: A genus related to but distinct from the existing genus Stanierella of besides.

Metastaphylococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Staphylococcus*, An existing genus; *Metastaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of besides.

Metastaphylospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Staphylospora*, An existing genus; *Metastaphylospora*: A genus related to but distinct from the existing genus Staphylospora of besides.

Metastaphylothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Staphylothermus*, An existing genus; *Metastaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of besides.

Metastappia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Stappia*, An existing genus; *Metastappia*: A genus related to but distinct from the existing genus Stappia of besides.

Metastarkeya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Starkeya*, An existing genus; *Metastarkeya*: A genus related to but distinct from the existing genus Starkeya of besides.

Metastarria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Starria*, An existing genus; *Metastarria*: A genus related to but distinct from the existing genus Starria of besides.

Metastella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Stella*, An existing genus; *Metastella*: A genus related to but distinct from the existing genus Stella of besides.

Metastenothermobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Stenothermobacter*, An existing genus; *Metastenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of besides.

Metastenotrophobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Stenotrophobacter*, An existing genus; *Metastenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of besides.

Metastenotrophobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Stenotrophobium*, An existing genus; *Metastenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of besides.

Metastenotrophomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Stenotrophomonas*, An existing genus; *Metastenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of besides.

Metastenoxybacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Stenoxybacter*, An existing genus; *Metastenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of besides.

Metasteroidobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Steroidobacter*, An existing genus; *Metasteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of besides.

Metasterolibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sterolibacterium*, An existing genus; *Metasterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of besides.

Metastetteria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Stetteria*, An existing genus; *Metastetteria*: A genus related to but distinct from the existing genus Stetteria of besides.

Metastigmatella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Stigmatella*, An existing genus; *Metastigmatella*: A genus related to but distinct from the existing genus Stigmatella of besides.

Metastigonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Stigonema*, An existing genus; *Metastigonema*: A genus related to but distinct from the existing genus Stigonema of besides.

Metastomatobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Stomatobaculum*, An existing genus; *Metastomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of besides.

Metastomatococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Stomatococcus*, An existing genus; *Metastomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of besides.

Metastreptacidiphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Streptacidiphilus*, An existing genus; *Metastreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of besides.

Metastreptobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Streptobacillus*, An existing genus; *Metastreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of besides.

Metastreptococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Streptococcus*, An existing genus; *Metastreptococcus*: A genus related to but distinct from the existing genus Streptococcus of besides.

Metastreptohalobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Streptohalobacillus*, An existing genus; *Metastreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of besides.

Metastreptomonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Streptomonospora*, An existing genus; *Metastreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of besides.

Metastreptomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Streptomyces*, An existing genus; *Metastreptomyces*: A genus related to but distinct from the existing genus Streptomyces of besides.

Metastreptosporangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Streptosporangium*, An existing genus; *Metastreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of besides.

Metastreptoverticillium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Streptoverticillium*, An existing genus; *Metastreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of besides.

Metastygiolobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Stygiolobus*, An existing genus; *Metastygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of besides.

Metasubdoligranulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Subdoligranulum*, An existing genus; *Metasubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of besides.

Metasubsaxibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Subsaxibacter*, An existing genus; *Metasubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of besides.

Metasubsaximicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Subsaximicrobium*, An existing genus; *Metasubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of besides.

Metasuccinatimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Succinatimonas*, An existing genus; *Metasuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of besides.

Metasucciniclasticum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Succiniclasticum*, An existing genus; *Metasucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of besides.

Metasuccinispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Succinispira*, An existing genus; *Metasuccinispira*: A genus related to but distinct from the existing genus Succinispira of besides.

Metasuccinivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Succinivibrio*, An existing genus; *Metasuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of besides.

Metasufflavibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sufflavibacter*, An existing genus; *Metasufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of besides.

Metasuicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Suicoccus*, An existing genus; *Metasuicoccus*: A genus related to but distinct from the existing genus Suicoccus of besides.

Metasulfitobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sulfitobacter*, An existing genus; *Metasulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of besides.

Metasulfodiicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sulfodiicoccus*, An existing genus; *Metasulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of besides.

Metasulfolobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sulfolobus*, An existing genus; *Metasulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of besides.

Metasulfophobococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sulfophobococcus*, An existing genus; *Metasulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of besides.

Metasulfuracidifex

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sulfuracidifex*, An existing genus; *Metasulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of besides.

Metasulfuricella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sulfuricella*, An existing genus; *Metasulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of besides.

Metasulfuricurvum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sulfuricurvum*, An existing genus; *Metasulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of besides.

Metasulfuriferula

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sulfuriferula*, An existing genus; *Metasulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of besides.

Metasulfuriflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sulfuriflexus*, An existing genus; *Metasulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of besides.

Metasulfurihydrogenibium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Metasulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of besides.

Metasulfurisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sulfurisphaera*, An existing genus; *Metasulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of besides.

Metasulfuritortus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sulfuritortus*, An existing genus; *Metasulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of besides.

Metasulfurococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Sulfurococcus*, An existing genus; *Metasulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of besides.

Metasulfurospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Metasulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of besides.

Metasulfurovum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Sulfurovum*, An existing genus; *Metasulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of besides.

Metasungkyunkwania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sungkyunkwania*, An existing genus; *Metasungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of besides.

Metasunxiuqinia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Sunxiuqinia*, An existing genus; *Metasunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of besides.

Metasuperficieibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Superficieibacter*, An existing genus; *Metasuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of besides.

Metasutterella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Sutterella*, An existing genus; *Metasutterella*: A genus related to but distinct from the existing genus Sutterella of besides.

Metasuttonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Suttonella*, An existing genus; *Metasuttonella*: A genus related to but distinct from the existing genus Suttonella of besides.

Metaswaminathania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Swaminathania*, An existing genus; *Metaswaminathania*: A genus related to but distinct from the existing genus Swaminathania of besides.

Metaswingsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Swingsia*, An existing genus; *Metaswingsia*: A genus related to but distinct from the existing genus Swingsia of besides.

Metaswionibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Swionibacillus*, An existing genus; *Metaswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of besides.

Metasymbiobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Symbiobacterium*, An existing genus; *Metasymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of besides.

Metasymbiotes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Symbiotes*, An existing genus; *Metasymbiotes*: A genus related to but distinct from the existing genus Symbiotes of besides.

Metasynechocystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Synechocystis*, An existing genus; *Metasynechocystis*: A genus related to but distinct from the existing genus Synechocystis of besides.

Metasynergistes

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Synergistes*, An existing genus; *Metasynergistes*: A genus related to but distinct from the existing genus Synergistes of besides.

Metasyntrophaceticus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Syntrophaceticus*, An existing genus; *Metasyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of besides.

Metasyntrophobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Syntrophobacter*, An existing genus; *Metasyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of besides.

Metasyntrophobotulus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Syntrophobotulus*, An existing genus; *Metasyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of besides.

Metasyntrophococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Syntrophococcus*, An existing genus; *Metasyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of besides.

Metasyntrophomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Syntrophomonas*, An existing genus; *Metasyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of besides.

Metasyntrophorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Syntrophorhabdus*, An existing genus; *Metasyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of besides.

Metasyntrophospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Syntrophospora*, An existing genus; *Metasyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of besides.

Metasyntrophothermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Syntrophothermus*, An existing genus; *Metasyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of besides.

Metasyntrophus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Syntrophus*, An existing genus; *Metasyntrophus*: A genus related to but distinct from the existing genus Syntrophus of besides.

Metatabrizicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tabrizicola*, An existing genus; *Metatabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of besides.

Metataeania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Taeania*, An existing genus; *Metataeania*: A genus related to but distinct from the existing genus Taeania of besides.

Metataeseokella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Taeseokella*, An existing genus; *Metataeseokella*: A genus related to but distinct from the existing genus Taeseokella of besides.

Metatagaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tagaea*, An existing genus; *Metatagaea*: A genus related to but distinct from the existing genus Tagaea of besides.

Metatahibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tahibacter*, An existing genus; *Metatahibacter*: A genus related to but distinct from the existing genus Tahibacter of besides.

Metataibaiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Taibaiella*, An existing genus; *Metataibaiella*: A genus related to but distinct from the existing genus Taibaiella of besides.

Metatamaricihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tamaricihabitans*, An existing genus; *Metatamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of besides.

Metatamilnaduibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tamilnaduibacter*, An existing genus; *Metatamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of besides.

Metatamlana

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tamlana*, An existing genus; *Metatamlana*: A genus related to but distinct from the existing genus Tamlana of besides.

Metatamlicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tamlicoccus*, An existing genus; *Metatamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of besides.

Metatangfeifania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tangfeifania*, An existing genus; *Metatangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of besides.

Metatannerella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Tannerella*, An existing genus; *Metatannerella*: A genus related to but distinct from the existing genus Tannerella of besides.

Metatanticharoenia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tanticharoenia*, An existing genus; *Metatanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of besides.

Metataonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Taonella*, An existing genus; *Metataonella*: A genus related to but distinct from the existing genus Taonella of besides.

Metatapinothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tapinothrix*, An existing genus; *Metatapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of besides.

Metatardiphaga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tardiphaga*, An existing genus; *Metatardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of besides.

Metatateyamaria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tateyamaria*, An existing genus; *Metatateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of besides.

Metatatlockia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tatlockia*, An existing genus; *Metatatlockia*: A genus related to but distinct from the existing genus Tatlockia of besides.

Metatatumella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Tatumella*, An existing genus; *Metatatumella*: A genus related to but distinct from the existing genus Tatumella of besides.

Metatautonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tautonia*, An existing genus; *Metatautonia*: A genus related to but distinct from the existing genus Tautonia of besides.

Metataxeobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Taxeobacter*, An existing genus; *Metataxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of besides.

Metataylorella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Taylorella*, An existing genus; *Metataylorella*: A genus related to but distinct from the existing genus Taylorella of besides.

Metatectibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tectibacter*, An existing genus; *Metatectibacter*: A genus related to but distinct from the existing genus Tectibacter of besides.

Metateichococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Teichococcus*, An existing genus; *Metateichococcus*: A genus related to but distinct from the existing genus Teichococcus of besides.

Metatelluria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Telluria*, An existing genus; *Metatelluria*: A genus related to but distinct from the existing genus Telluria of besides.

Metatellurimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Tellurimicrobium*, An existing genus; *Metatellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of besides.

Metatellurirhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tellurirhabdus*, An existing genus; *Metatellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of besides.

Metatelmatobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Telmatobacter*, An existing genus; *Metatelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of besides.

Metatelmatocola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Telmatocola*, An existing genus; *Metatelmatocola*: A genus related to but distinct from the existing genus Telmatocola of besides.

Metatelmatospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Metatelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of besides.

Metatemperatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Temperatibacter*, An existing genus; *Metatemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of besides.

Metatenacibaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Tenacibaculum*, An existing genus; *Metatenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of besides.

Metatenggerimyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tenggerimyces*, An existing genus; *Metatenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of besides.

Metatengunoibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tengunoibacter*, An existing genus; *Metatengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of besides.

Metatenuibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tenuibacillus*, An existing genus; *Metatenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of besides.

Metatepidamorphus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tepidamorphus*, An existing genus; *Metatepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of besides.

Metatepidanaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tepidanaerobacter*, An existing genus; *Metatepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of besides.

Metatepidicaulis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tepidicaulis*, An existing genus; *Metatepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of besides.

Metatepidicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tepidicella*, An existing genus; *Metatepidicella*: A genus related to but distinct from the existing genus Tepidicella of besides.

Metatepidiforma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tepidiforma*, An existing genus; *Metatepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of besides.

Metatepidimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Tepidimicrobium*, An existing genus; *Metatepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of besides.

Metatepidiphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tepidiphilus*, An existing genus; *Metatepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of besides.

Metatepidisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tepidisphaera*, An existing genus; *Metatepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of besides.

Metaterasakiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Terasakiella*, An existing genus; *Metaterasakiella*: A genus related to but distinct from the existing genus Terasakiella of besides.

Metaterasakiispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Terasakiispira*, An existing genus; *Metaterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of besides.

Metateredinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Teredinibacter*, An existing genus; *Metateredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of besides.

Metaterrabacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Terrabacter*, An existing genus; *Metaterrabacter*: A genus related to but distinct from the existing genus Terrabacter of besides.

Metaterracidiphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Terracidiphilus*, An existing genus; *Metaterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of besides.

Metaterracoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Terracoccus*, An existing genus; *Metaterracoccus*: A genus related to but distinct from the existing genus Terracoccus of besides.

Metaterribacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Terribacillus*, An existing genus; *Metaterribacillus*: A genus related to but distinct from the existing genus Terribacillus of besides.

Metaterriglobus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Terriglobus*, An existing genus; *Metaterriglobus*: A genus related to but distinct from the existing genus Terriglobus of besides.

Metaterrilactibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Terrilactibacillus*, An existing genus; *Metaterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of besides.

Metaterrimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Terrimicrobium*, An existing genus; *Metaterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of besides.

Metaterrisporobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Terrisporobacter*, An existing genus; *Metaterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of besides.

Metatersicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tersicoccus*, An existing genus; *Metatersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of besides.

Metatessaracoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tessaracoccus*, An existing genus; *Metatessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of besides.

Metatestudinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Testudinibacter*, An existing genus; *Metatestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of besides.

Metatetracoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tetracoccus*, An existing genus; *Metatetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of besides.

Metatetragenococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tetragenococcus*, An existing genus; *Metatetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of besides.

Metatetrasphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tetrasphaera*, An existing genus; *Metatetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of besides.

Metatetrathiobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tetrathiobacter*, An existing genus; *Metatetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of besides.

Metatexcoconibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Texcoconibacillus*, An existing genus; *Metatexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of besides.

Metathalassobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thalassobacillus*, An existing genus; *Metathalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of besides.

Metathalassobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thalassobacter*, An existing genus; *Metathalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of besides.

Metathalassobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thalassobaculum*, An existing genus; *Metathalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of besides.

Metathalassobius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thalassobius*, An existing genus; *Metathalassobius*: A genus related to but distinct from the existing genus Thalassobius of besides.

Metathalassocella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thalassocella*, An existing genus; *Metathalassocella*: A genus related to but distinct from the existing genus Thalassocella of besides.

Metathalassococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thalassococcus*, An existing genus; *Metathalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of besides.

Metathalassocola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thalassocola*, An existing genus; *Metathalassocola*: A genus related to but distinct from the existing genus Thalassocola of besides.

Metathalassolituus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thalassolituus*, An existing genus; *Metathalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of besides.

Metathalassomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thalassomonas*, An existing genus; *Metathalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of besides.

Metathalassorhabdomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Metathalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of besides.

Metathalassorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thalassorhabdus*, An existing genus; *Metathalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of besides.

Metathalassospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thalassospira*, An existing genus; *Metathalassospira*: A genus related to but distinct from the existing genus Thalassospira of besides.

Metathalassotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thalassotalea*, An existing genus; *Metathalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of besides.

Metathauera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thauera*, An existing genus; *Metathauera*: A genus related to but distinct from the existing genus Thauera of besides.

Metathaumasiovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thaumasiovibrio*, An existing genus; *Metathaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of besides.

Metathermacetogenium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermacetogenium*, An existing genus; *Metathermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of besides.

Metathermaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermaerobacter*, An existing genus; *Metathermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of besides.

Metathermalkalibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermalkalibacillus*, An existing genus; *Metathermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of besides.

Metathermanaeromonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermanaeromonas*, An existing genus; *Metathermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of besides.

Metathermanaerothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermanaerothrix*, An existing genus; *Metathermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of besides.

Metathermanaerovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermanaerovibrio*, An existing genus; *Metathermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of besides.

Metathermasporomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermasporomyces*, An existing genus; *Metathermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of besides.

Metathermaurantimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermaurantimonas*, An existing genus; *Metathermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of besides.

Metathermithiobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermithiobacillus*, An existing genus; *Metathermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of besides.

Metathermoactinomyces

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermoactinomyces*, An existing genus; *Metathermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of besides.

Metathermoactinospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermoactinospora*, An existing genus; *Metathermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of besides.

Metathermoanaerobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermoanaerobacter*, An existing genus; *Metathermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of besides.

Metathermoanaerobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Metathermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of besides.

Metathermoanaerobaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Metathermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of besides.

Metathermoanaerobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermoanaerobium*, An existing genus; *Metathermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of besides.

Metathermobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermobacillus*, An existing genus; *Metathermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of besides.

Metathermobacteroides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermobacteroides*, An existing genus; *Metathermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of besides.

Metathermobifida

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermobifida*, An existing genus; *Metathermobifida*: A genus related to but distinct from the existing genus Thermobifida of besides.

Metathermobispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermobispora*, An existing genus; *Metathermobispora*: A genus related to but distinct from the existing genus Thermobispora of besides.

Metathermobrachium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermobrachium*, An existing genus; *Metathermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of besides.

Metathermocatellispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermocatellispora*, An existing genus; *Metathermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of besides.

Metathermochromatium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermochromatium*, An existing genus; *Metathermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of besides.

Metathermocladium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Thermocladium*, An existing genus; *Metathermocladium*: A genus related to but distinct from the existing genus Thermocladium of besides.

Metathermoclostridium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Metathermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of besides.

Metathermococcoides

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermococcoides*, An existing genus; *Metathermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of besides.

Metathermococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermococcus*, An existing genus; *Metathermococcus*: A genus related to but distinct from the existing genus Thermococcus of besides.

Metathermocrinis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermocrinis*, An existing genus; *Metathermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of besides.

Metathermocrispum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermocrispum*, An existing genus; *Metathermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of besides.

Metathermodesulfatator

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermodesulfatator*, An existing genus; *Metathermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of besides.

Metathermodesulfitimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Metathermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of besides.

Metathermodesulfobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Metathermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of besides.

Metathermodesulfobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermodesulfobium*, An existing genus; *Metathermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of besides.

Metathermodesulforhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Metathermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of besides.

Metathermodesulfovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Metathermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of besides.

Metathermodiscus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermodiscus*, An existing genus; *Metathermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of besides.

Metathermofilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermofilum*, An existing genus; *Metathermofilum*: A genus related to but distinct from the existing genus Thermofilum of besides.

Metathermoflavifilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermoflavifilum*, An existing genus; *Metathermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of besides.

Metathermoflavimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Metathermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of besides.

Metathermoflexibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermoflexibacter*, An existing genus; *Metathermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of besides.

Metathermoflexus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermoflexus*, An existing genus; *Metathermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of besides.

Metathermogemmatispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermogemmatispora*, An existing genus; *Metathermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of besides.

Metathermogladius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermogladius*, An existing genus; *Metathermogladius*: A genus related to but distinct from the existing genus Thermogladius of besides.

Metathermogutta

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermogutta*, An existing genus; *Metathermogutta*: A genus related to but distinct from the existing genus Thermogutta of besides.

Metathermogymnomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermogymnomonas*, An existing genus; *Metathermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of besides.

Metathermohalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermohalobacter*, An existing genus; *Metathermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of besides.

Metathermohydrogenium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermohydrogenium*, An existing genus; *Metathermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of besides.

Metathermoleophilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermoleophilum*, An existing genus; *Metathermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of besides.

Metathermoleptolyngbya

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Metathermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of besides.

Metathermolithobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermolithobacter*, An existing genus; *Metathermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of besides.

Metathermolongibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermolongibacillus*, An existing genus; *Metathermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of besides.

Metathermomarinilinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermomarinilinea*, An existing genus; *Metathermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of besides.

Metathermomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermomicrobium*, An existing genus; *Metathermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of besides.

Metathermomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermomonas*, An existing genus; *Metathermomonas*: A genus related to but distinct from the existing genus Thermomonas of besides.

Metathermomonospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermomonospora*, An existing genus; *Metathermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of besides.

Metathermonema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermonema*, An existing genus; *Metathermonema*: A genus related to but distinct from the existing genus Thermonema of besides.

Metathermophagus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermophagus*, An existing genus; *Metathermophagus*: A genus related to but distinct from the existing genus Thermophagus of besides.

Metathermoplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermoplasma*, An existing genus; *Metathermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of besides.

Metathermopolyspora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermopolyspora*, An existing genus; *Metathermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of besides.

Metathermoproteus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermoproteus*, An existing genus; *Metathermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of besides.

Metathermorudis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermorudis*, An existing genus; *Metathermorudis*: A genus related to but distinct from the existing genus Thermorudis of besides.

Metathermosediminibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermosediminibacter*, An existing genus; *Metathermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of besides.

Metathermosinus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermosinus*, An existing genus; *Metathermosinus*: A genus related to but distinct from the existing genus Thermosinus of besides.

Metathermosipho

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermosipho*, An existing genus; *Metathermosipho*: A genus related to but distinct from the existing genus Thermosipho of besides.

Metathermosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermosphaera*, An existing genus; *Metathermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of besides.

Metathermosporothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermosporothrix*, An existing genus; *Metathermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of besides.

Metathermostaphylospora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermostaphylospora*, An existing genus; *Metathermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of besides.

Metathermostilla

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermostilla*, An existing genus; *Metathermostilla*: A genus related to but distinct from the existing genus Thermostilla of besides.

Metathermosulfidibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermosulfidibacter*, An existing genus; *Metathermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of besides.

Metathermosulfurimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermosulfurimonas*, An existing genus; *Metathermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of besides.

Metathermosulfuriphilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Metathermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of besides.

Metathermosyntropha

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermosyntropha*, An existing genus; *Metathermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of besides.

Metathermotalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermotalea*, An existing genus; *Metathermotalea*: A genus related to but distinct from the existing genus Thermotalea of besides.

Metathermoterrabacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermoterrabacterium*, An existing genus; *Metathermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of besides.

Metathermotoga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermotoga*, An existing genus; *Metathermotoga*: A genus related to but distinct from the existing genus Thermotoga of besides.

Metathermotomaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermotomaculum*, An existing genus; *Metathermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of besides.

Metathermotunica

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thermotunica*, An existing genus; *Metathermotunica*: A genus related to but distinct from the existing genus Thermotunica of besides.

Metathermovenabulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thermovenabulum*, An existing genus; *Metathermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of besides.

Metathermovibrio

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Thermovibrio*, An existing genus; *Metathermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of besides.

Metathermovirga

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Thermovirga*, An existing genus; *Metathermovirga*: A genus related to but distinct from the existing genus Thermovirga of besides.

Metathermovorax

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Thermovorax*, An existing genus; *Metathermovorax*: A genus related to but distinct from the existing genus Thermovorax of besides.

Metathermovum

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Thermovum*, An existing genus; *Metathermovum*: A genus related to but distinct from the existing genus Thermovum of besides.

Metathermus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Thermus*, An existing genus; *Metathermus*: A genus related to but distinct from the existing genus Thermus of besides.

Metathioalbus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Thioalbus*, An existing genus; *Metathioalbus*: A genus related to but distinct from the existing genus Thioalbus of besides.

Metathioalkalibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Thioalkalibacter*, An existing genus; *Metathioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of besides.

Metathioalkalicoccus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Thioalkalicoccus*, An existing genus; *Metathioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of besides.

Metathioalkalimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Metathioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of besides.

Metathioalkalispira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thioalkalispira*, An existing genus; *Metathioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of besides.

Metathioalkalivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thioalkalivibrio*, An existing genus; *Metathioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of besides.

Metathiobaca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiobaca*, An existing genus; *Metathiobaca*: A genus related to but distinct from the existing genus Thiobaca of besides.

Metathiobacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiobacillus*, An existing genus; *Metathiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of besides.

Metathiobacimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiobacimonas*, An existing genus; *Metathiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of besides.

Metathiobacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thiobacterium*, An existing genus; *Metathiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of besides.

Metathiocapsa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiocapsa*, An existing genus; *Metathiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of besides.

Metathioclava

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thioclava*, An existing genus; *Metathioclava*: A genus related to but distinct from the existing genus Thioclava of besides.

Metathiococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiococcus*, An existing genus; *Metathiococcus*: A genus related to but distinct from the existing genus Thiococcus of besides.

Metathiocystis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiocystis*, An existing genus; *Metathiocystis*: A genus related to but distinct from the existing genus Thiocystis of besides.

Metathiodictyon

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thiodictyon*, An existing genus; *Metathiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of besides.

Metathiofaba

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiofaba*, An existing genus; *Metathiofaba*: A genus related to but distinct from the existing genus Thiofaba of besides.

Metathiofilum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thiofilum*, An existing genus; *Metathiofilum*: A genus related to but distinct from the existing genus Thiofilum of besides.

Metathioflavicoccus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thioflavicoccus*, An existing genus; *Metathioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of besides.

Metathioflexithrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thioflexithrix*, An existing genus; *Metathioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of besides.

Metathiofractor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiofractor*, An existing genus; *Metathiofractor*: A genus related to but distinct from the existing genus Thiofractor of besides.

Metathiohalobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiohalobacter*, An existing genus; *Metathiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of besides.

Metathiohalocapsa

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiohalocapsa*, An existing genus; *Metathiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of besides.

Metathiohalomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiohalomonas*, An existing genus; *Metathiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of besides.

Metathiohalophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiohalophilus*, An existing genus; *Metathiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of besides.

Metathiohalorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiohalorhabdus*, An existing genus; *Metathiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of besides.

Metathiohalospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiohalospira*, An existing genus; *Metathiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of besides.

Metathiolamprovum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thiolamprovum*, An existing genus; *Metathiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of besides.

Metathiolapillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiolapillus*, An existing genus; *Metathiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of besides.

Metathiolinea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiolinea*, An existing genus; *Metathiolinea*: A genus related to but distinct from the existing genus Thiolinea of besides.

Metathiomargarita

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiomargarita*, An existing genus; *Metathiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of besides.

Metathiomicrorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Metathiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of besides.

Metathiomicrospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiomicrospira*, An existing genus; *Metathiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of besides.

Metathiomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiomonas*, An existing genus; *Metathiomonas*: A genus related to but distinct from the existing genus Thiomonas of besides.

Metathiopedia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiopedia*, An existing genus; *Metathiopedia*: A genus related to but distinct from the existing genus Thiopedia of besides.

Metathiophaeococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiophaeococcus*, An existing genus; *Metathiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of besides.

Metathioploca

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thioploca*, An existing genus; *Metathioploca*: A genus related to but distinct from the existing genus Thioploca of besides.

Metathioprofundum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thioprofundum*, An existing genus; *Metathioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of besides.

Metathiopseudomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiopseudomonas*, An existing genus; *Metathiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of besides.

Metathioreductor

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thioreductor*, An existing genus; *Metathioreductor*: A genus related to but distinct from the existing genus Thioreductor of besides.

Metathiorhodococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiorhodococcus*, An existing genus; *Metathiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of besides.

Metathiorhodospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiorhodospira*, An existing genus; *Metathiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of besides.

Metathiorhodovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiorhodovibrio*, An existing genus; *Metathiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of besides.

Metathiosocius

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Thiosocius*, An existing genus; *Metathiosocius*: A genus related to but distinct from the existing genus Thiosocius of besides.

Metathiosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiosphaera*, An existing genus; *Metathiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of besides.

Metathiospira

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiospira*, An existing genus; *Metathiospira*: A genus related to but distinct from the existing genus Thiospira of besides.

Metathiospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Thiospirillum*, An existing genus; *Metathiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of besides.

Metathiothrix

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thiothrix*, An existing genus; *Metathiothrix*: A genus related to but distinct from the existing genus Thiothrix of besides.

Metathiovulum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Thiovulum*, An existing genus; *Metathiovulum*: A genus related to but distinct from the existing genus Thiovulum of besides.

Metathorsellia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Thorsellia*, An existing genus; *Metathorsellia*: A genus related to but distinct from the existing genus Thorsellia of besides.

Metatianweitania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tianweitania*, An existing genus; *Metatianweitania*: A genus related to but distinct from the existing genus Tianweitania of besides.

Metatibeticola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tibeticola*, An existing genus; *Metatibeticola*: A genus related to but distinct from the existing genus Tibeticola of besides.

Metatildeniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Tildeniella*, An existing genus; *Metatildeniella*: A genus related to but distinct from the existing genus Tildeniella of besides.

Metatimaviella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Timaviella*, An existing genus; *Metatimaviella*: A genus related to but distinct from the existing genus Timaviella of besides.

Metatimonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Timonella*, An existing genus; *Metatimonella*: A genus related to but distinct from the existing genus Timonella of besides.

Metatindallia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tindallia*, An existing genus; *Metatindallia*: A genus related to but distinct from the existing genus Tindallia of besides.

Metatissierella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Tissierella*, An existing genus; *Metatissierella*: A genus related to but distinct from the existing genus Tissierella of besides.

Metatistlia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tistlia*, An existing genus; *Metatistlia*: A genus related to but distinct from the existing genus Tistlia of besides.

Metatistrella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Tistrella*, An existing genus; *Metatistrella*: A genus related to but distinct from the existing genus Tistrella of besides.

Metatitanospirillum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. dim. n. *Titanospirillum*, An existing genus; *Metatitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of besides.

Metatolumonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Tolumonas*, An existing genus; *Metatolumonas*: A genus related to but distinct from the existing genus Tolumonas of besides.

Metatomitella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Tomitella*, An existing genus; *Metatomitella*: A genus related to but distinct from the existing genus Tomitella of besides.

Metatonsilliphilus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Tonsilliphilus*, An existing genus; *Metatonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of besides.

Metatoxifilum

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Toxifilum*, An existing genus; *Metatoxifilum*: A genus related to but distinct from the existing genus Toxifilum of besides.

Metatoxopsis

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Toxopsis*, An existing genus; *Metatoxopsis*: A genus related to but distinct from the existing genus Toxopsis of besides.

Metatoxothrix

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Toxothrix*, An existing genus; *Metatoxothrix*: A genus related to but distinct from the existing genus Toxothrix of besides.

Metatrabulsiella

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. dim. n. *Trabulsiella*, An existing genus; *Metatrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of besides.

Metatranquillimonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Tranquillimonas*, An existing genus; *Metatranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of besides.

Metatraorella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Traorella*, An existing genus; *Metatraorella*: A genus related to but distinct from the existing genus Traorella of besides.

Metatreponema

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Treponema*, An existing genus; *Metatreponema*: A genus related to but distinct from the existing genus Treponema of besides.

Metatrichlorobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Trichlorobacter*, An existing genus; *Metatrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of besides.

Metatrichococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Trichococcus*, An existing genus; *Metatrichococcus*: A genus related to but distinct from the existing genus Trichococcus of besides.

Metatrinickia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Trinickia*, An existing genus; *Metatrinickia*: A genus related to but distinct from the existing genus Trinickia of besides.

Metatritonibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tritonibacter*, An existing genus; *Metatritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of besides.

Metatropheryma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Tropheryma*, An existing genus; *Metatropheryma*: A genus related to but distinct from the existing genus Tropheryma of besides.

Metatropicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tropicibacter*, An existing genus; *Metatropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of besides.

Metatropicihabitans

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tropicihabitans*, An existing genus; *Metatropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of besides.

Metatropicimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tropicimonas*, An existing genus; *Metatropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of besides.

Metatruepera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Truepera*, An existing genus; *Metatruepera*: A genus related to but distinct from the existing genus Truepera of besides.

Metatrueperella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Trueperella*, An existing genus; *Metatrueperella*: A genus related to but distinct from the existing genus Trueperella of besides.

Metatsukamurella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Tsukamurella*, An existing genus; *Metatsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of besides.

Metatuberibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tuberibacillus*, An existing genus; *Metatuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of besides.

Metatullyiplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Tullyiplasma*, An existing genus; *Metatullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of besides.

Metatumebacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Tumebacillus*, An existing genus; *Metatumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of besides.

Metatundrisphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tundrisphaera*, An existing genus; *Metatundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of besides.

Metatunicatimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Tunicatimonas*, An existing genus; *Metatunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of besides.

Metaturicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Turicella*, An existing genus; *Metaturicella*: A genus related to but distinct from the existing genus Turicella of besides.

Metaturicibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Turicibacter*, An existing genus; *Metaturicibacter*: A genus related to but distinct from the existing genus Turicibacter of besides.

Metaturicimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Turicimonas*, An existing genus; *Metaturicimonas*: A genus related to but distinct from the existing genus Turicimonas of besides.

Metaturneriella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Turneriella*, An existing genus; *Metaturneriella*: A genus related to but distinct from the existing genus Turneriella of besides.

Metatuwongella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Tuwongella*, An existing genus; *Metatuwongella*: A genus related to but distinct from the existing genus Tuwongella of besides.

Metauliginosibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Uliginosibacterium*, An existing genus; *Metauliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of besides.

Metaulvibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ulvibacter*, An existing genus; *Metaulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of besides.

Metaulvibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ulvibacterium*, An existing genus; *Metaulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of besides.

Metaumboniibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Umboniibacter*, An existing genus; *Metaumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of besides.

Metaumezawaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Umezawaea*, An existing genus; *Metaumezawaea*: A genus related to but distinct from the existing genus Umezawaea of besides.

Metaundibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Undibacterium*, An existing genus; *Metaundibacterium*: A genus related to but distinct from the existing genus Undibacterium of besides.

Metaureaplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Ureaplasma*, An existing genus; *Metaureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of besides.

Metaurechidicola

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Urechidicola*, An existing genus; *Metaurechidicola*: A genus related to but distinct from the existing genus Urechidicola of besides.

Metaureibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ureibacillus*, An existing genus; *Metaureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of besides.

Metaurmitella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Urmitella*, An existing genus; *Metaurmitella*: A genus related to but distinct from the existing genus Urmitella of besides.

Metaursidibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Ursidibacter*, An existing genus; *Metaursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of besides.

Metauruburuella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Uruburuella*, An existing genus; *Metauruburuella*: A genus related to but distinct from the existing genus Uruburuella of besides.

Metavadicella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Vadicella*, An existing genus; *Metavadicella*: A genus related to but distinct from the existing genus Vadicella of besides.

Metavaginella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Vaginella*, An existing genus; *Metavaginella*: A genus related to but distinct from the existing genus Vaginella of besides.

Metavaginimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Vaginimicrobium*, An existing genus; *Metavaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of besides.

Metavaginisenegalia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Vaginisenegalia*, An existing genus; *Metavaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of besides.

Metavagococcus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Vagococcus*, An existing genus; *Metavagococcus*: A genus related to but distinct from the existing genus Vagococcus of besides.

Metavallitalea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Vallitalea*, An existing genus; *Metavallitalea*: A genus related to but distinct from the existing genus Vallitalea of besides.

Metavampirovibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Vampirovibrio*, An existing genus; *Metavampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of besides.

Metavaribaculum

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Varibaculum*, An existing genus; *Metavaribaculum*: A genus related to but distinct from the existing genus Varibaculum of besides.

Metavariovorax

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Variovorax*, An existing genus; *Metavariovorax*: A genus related to but distinct from the existing genus Variovorax of besides.

Metavarunaivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Varunaivibrio*, An existing genus; *Metavarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of besides.

Metavasilyevaea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Vasilyevaea*, An existing genus; *Metavasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of besides.

Metaveillonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Veillonella*, An existing genus; *Metaveillonella*: A genus related to but distinct from the existing genus Veillonella of besides.

Metavenenivibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Venenivibrio*, An existing genus; *Metavenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of besides.

Metaventosimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Ventosimonas*, An existing genus; *Metaventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of besides.

Metaverminephrobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Verminephrobacter*, An existing genus; *Metaverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of besides.

Metaverrucomicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Verrucomicrobium*, An existing genus; *Metaverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of besides.

Metaverrucosispora

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Verrucosispora*, An existing genus; *Metaverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of besides.

Metaverticia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Verticia*, An existing genus; *Metaverticia*: A genus related to but distinct from the existing genus Verticia of besides.

Metaverticiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Verticiella*, An existing genus; *Metaverticiella*: A genus related to but distinct from the existing genus Verticiella of besides.

Metavespertiliibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Vespertiliibacter*, An existing genus; *Metavespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of besides.

Metavibrio

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Vibrio*, An existing genus; *Metavibrio*: A genus related to but distinct from the existing genus Vibrio of besides.

Metavibrionimonas

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Vibrionimonas*, An existing genus; *Metavibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of besides.

Metavicinamibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Vicinamibacter*, An existing genus; *Metavicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of besides.

Metavicingus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Vicingus*, An existing genus; *Metavicingus*: A genus related to but distinct from the existing genus Vicingus of besides.

Metavictivallis

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. fem. n. *Victivallis*, An existing genus; *Metavictivallis*: A genus related to but distinct from the existing genus Victivallis of besides.

Metavirgibacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Virgibacillus*, An existing genus; *Metavirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of besides.

Metaviridibacillus

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Viridibacillus*, An existing genus; *Metaviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of besides.

Metaviridibacterium

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. neut. n. *Viridibacterium*, An existing genus; *Metaviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of besides.

Metavitellibacter

Gr. nan preposition *ÎijÎţÏĎá¿ŕÌĄ*, besides; L. masc. n. *Vitellibacter*, An existing genus; *Metavitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of besides.

Metavitiosangium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Vitiosangium*, An existing genus; *Metavitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of besides.

Metavitreoscilla

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Vitreoscilla*, An existing genus; *Metavitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of besides.

Metavogesella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Vogesella*, An existing genus; *Metavogesella*: A genus related to but distinct from the existing genus Vogesella of besides.

Metavolcaniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Volcaniella*, An existing genus; *Metavolcaniella*: A genus related to but distinct from the existing genus Volcaniella of besides.

Metavolucribacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Volucribacter*, An existing genus; *Metavolucribacter*: A genus related to but distinct from the existing genus Volucribacter of besides.

Metavulcanibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Vulcanibacillus*, An existing genus; *Metavulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of besides.

Metavulcaniibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Vulcaniibacterium*, An existing genus; *Metavulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of besides.

Metavulcanithermus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Vulcanithermus*, An existing genus; *Metavulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of besides.

Metavulgatibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Vulgatibacter*, An existing genus; *Metavulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of besides.

Metawaddlia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Waddlia*, An existing genus; *Metawaddlia*: A genus related to but distinct from the existing genus Waddlia of besides.

Metawandonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Wandonia*, An existing genus; *Metawandonia*: A genus related to but distinct from the existing genus Wandonia of besides.

Metawangella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Wangella*, An existing genus; *Metawangella*: A genus related to but distinct from the existing genus Wangella of besides.

Metawautersia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Wautersia*, An existing genus; *Metawautersia*: A genus related to but distinct from the existing genus Wautersia of besides.

Metawautersiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Wautersiella*, An existing genus; *Metawautersiella*: A genus related to but distinct from the existing genus Wautersiella of besides.

Metaweeksella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Weeksella*, An existing genus; *Metaweeksella*: A genus related to but distinct from the existing genus Weeksella of besides.

Metaweissella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Weissella*, An existing genus; *Metaweissella*: A genus related to but distinct from the existing genus Weissella of besides.

Metawenxinia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Wenxinia*, An existing genus; *Metawenxinia*: A genus related to but distinct from the existing genus Wenxinia of besides.

Metawenyingzhuangia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Wenyingzhuangia*, An existing genus; *Metawenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of besides.

Metawenzhouxiangella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Metawenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of besides.

Metawestiellopsis

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Westiellopsis*, An existing genus; *Metawestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of besides.

Metawigglesworthia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Wigglesworthia*, An existing genus; *Metawigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of besides.

Metawilliamsia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Williamsia*, An existing genus; *Metawilliamsia*: A genus related to but distinct from the existing genus Williamsia of besides.

Metawilliamsoniiplasma

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Williamsoniiplasma*, An existing genus; *Metawilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of besides.

Metawilliamwhitmania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Williamwhitmania*, An existing genus; *Metawilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of besides.

Metawinkia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Winkia*, An existing genus; *Metawinkia*: A genus related to but distinct from the existing genus Winkia of besides.

Metawinogradskyella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Winogradskyella*, An existing genus; *Metawinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of besides.

Metawoeseia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Woeseia*, An existing genus; *Metawoeseia*: A genus related to but distinct from the existing genus Woeseia of besides.

Metawohlfahrtiimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Metawohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of besides.

Metawolbachia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Wolbachia*, An existing genus; *Metawolbachia*: A genus related to but distinct from the existing genus Wolbachia of besides.

Metawolinella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Wolinella*, An existing genus; *Metawolinella*: A genus related to but distinct from the existing genus Wolinella of besides.

Metawolskyella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Wolskyella*, An existing genus; *Metawolskyella*: A genus related to but distinct from the existing genus Wolskyella of besides.

Metawoodsholea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Woodsholea*, An existing genus; *Metawoodsholea*: A genus related to but distinct from the existing genus Woodsholea of besides.

Metawukongibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Wukongibacter*, An existing genus; *Metawukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of besides.

Metaxanthobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Xanthobacter*, An existing genus; *Metaxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of besides.

Metaxanthomarina

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Xanthomarina*, An existing genus; *Metaxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of besides.

Metaxanthomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Xanthomonas*, An existing genus; *Metaxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of besides.

Metaxanthovirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Xanthovirga*, An existing genus; *Metaxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of besides.

Metaxenophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Xenophilus*, An existing genus; *Metaxenophilus*: A genus related to but distinct from the existing genus Xenophilus of besides.

Metaxenorhabdus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Xenorhabdus*, An existing genus; *Metaxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of besides.

Metaxiangella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Xiangella*, An existing genus; *Metaxiangella*: A genus related to but distinct from the existing genus Xiangella of besides.

Metaxinfangfangia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Xinfangfangia*, An existing genus; *Metaxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of besides.

Metaxuhuaishuia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Xuhuaishuia*, An existing genus; *Metaxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of besides.

Metaxylanibacillus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Xylanibacillus*, An existing genus; *Metaxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of besides.

Metaxylanibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Xylanibacter*, An existing genus; *Metaxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of besides.

Metaxylanibacterium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Xylanibacterium*, An existing genus; *Metaxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of besides.

Metaxylanimicrobium

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. neut. n. *Xylanimicrobium*, An existing genus; *Metaxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of besides.

Metaxylanimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Xylanimonas*, An existing genus; *Metaxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of besides.

Metaxylanivirga

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Xylanivirga*, An existing genus; *Metaxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of besides.

Metaxylella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Xylella*, An existing genus; *Metaxylella*: A genus related to but distinct from the existing genus Xylella of besides.

Metaxylophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Xylophilus*, An existing genus; *Metaxylophilus*: A genus related to but distinct from the existing genus Xylophilus of besides.

Metayangia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Yangia*, An existing genus; *Metayangia*: A genus related to but distinct from the existing genus Yangia of besides.

Metayania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Yania*, An existing genus; *Metayania*: A genus related to but distinct from the existing genus Yania of besides.

Metayaniella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Yaniella*, An existing genus; *Metayaniella*: A genus related to but distinct from the existing genus Yaniella of besides.

Metayeosuana

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Yeosuana*, An existing genus; *Metayeosuana*: A genus related to but distinct from the existing genus Yeosuana of besides.

Metayersinia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Yersinia*, An existing genus; *Metayersinia*: A genus related to but distinct from the existing genus Yersinia of besides.

Metayimella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Yimella*, An existing genus; *Metayimella*: A genus related to but distinct from the existing genus Yimella of besides.

Metayinghuangia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Yinghuangia*, An existing genus; *Metayinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of besides.

Metayokenella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Yokenella*, An existing genus; *Metayokenella*: A genus related to but distinct from the existing genus Yokenella of besides.

Metayonedaella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Yonedaella*, An existing genus; *Metayonedaella*: A genus related to but distinct from the existing genus Yonedaella of besides.

Metayonghaparkia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Yonghaparkia*, An existing genus; *Metayonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of besides.

Metayoonia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Yoonia*, An existing genus; *Metayoonia*: A genus related to but distinct from the existing genus Yoonia of besides.

Metayouhaiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Youhaiella*, An existing genus; *Metayouhaiella*: A genus related to but distinct from the existing genus Youhaiella of besides.

Metayoungiibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Youngiibacter*, An existing genus; *Metayoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of besides.

Metayoungimonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Youngimonas*, An existing genus; *Metayoungimonas*: A genus related to but distinct from the existing genus Youngimonas of besides.

Metayuhushiella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Yuhushiella*, An existing genus; *Metayuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of besides.

Metazavarzinella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zavarzinella*, An existing genus; *Metazavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of besides.

Metazavarzinia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zavarzinia*, An existing genus; *Metazavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of besides.

Metazeaxanthinibacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Metazeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of besides.

Metazehria

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zehria*, An existing genus; *Metazehria*: A genus related to but distinct from the existing genus Zehria of besides.

Metazestosphaera

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zestosphaera*, An existing genus; *Metazestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of besides.

Metazhangella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zhangella*, An existing genus; *Metazhangella*: A genus related to but distinct from the existing genus Zhangella of besides.

Metazhaonella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zhaonella*, An existing genus; *Metazhaonella*: A genus related to but distinct from the existing genus Zhaonella of besides.

Metazhengella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zhengella*, An existing genus; *Metazhengella*: A genus related to but distinct from the existing genus Zhengella of besides.

Metazhihengliuella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Metazhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of besides.

Metazhizhongheella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Metazhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of besides.

Metazhongshania

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zhongshania*, An existing genus; *Metazhongshania*: A genus related to but distinct from the existing genus Zhongshania of besides.

Metazhouia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zhouia*, An existing genus; *Metazhouia*: A genus related to but distinct from the existing genus Zhouia of besides.

Metazimmermannella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zimmermannella*, An existing genus; *Metazimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of besides.

Metazobellella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zobellella*, An existing genus; *Metazobellella*: A genus related to but distinct from the existing genus Zobellella of besides.

Metazobellia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zobellia*, An existing genus; *Metazobellia*: A genus related to but distinct from the existing genus Zobellia of besides.

Metazoogloea

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zoogloea*, An existing genus; *Metazoogloea*: A genus related to but distinct from the existing genus Zoogloea of besides.

Metazooshikella

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. dim. n. *Zooshikella*, An existing genus; *Metazooshikella*: A genus related to but distinct from the existing genus Zooshikella of besides.

Metazunongwangia

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zunongwangia*, An existing genus; *Metazunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of besides.

Metazymobacter

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Zymobacter*, An existing genus; *Metazymobacter*: A genus related to but distinct from the existing genus Zymobacter of besides.

Metazymomonas

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. fem. n. *Zymomonas*, An existing genus; *Metazymomonas*: A genus related to but distinct from the existing genus Zymomonas of besides.

Metazymophilus

Gr. nan preposition *ÎijÎţÏĎá¿řÌĄ*, besides; L. masc. n. *Zymophilus*, An existing genus; *Metazymophilus*: A genus related to but distinct from the existing genus Zymophilus of besides.

Neoabditibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Abditibacterium*, An existing genus; *Neoabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of new.

Neoabiotrophia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Abiotrophia*, An existing genus; *Neoabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of new.

Neoabsicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Absicoccus*, An existing genus; *Neoabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of new.

Neoabsiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Absiella*, An existing genus; *Neoabsiella*: A genus related to but distinct from the existing genus Absiella of new.

Neoabyssibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Abyssibacter*, An existing genus; *Neoabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of new.

Neoabyssicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Abyssicoccus*, An existing genus; *Neoabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of new.

Neoabyssisolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Abyssisolibacter*, An existing genus; *Neoabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of new.

Neoabyssivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Abyssivirga*, An existing genus; *Neoabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of new.

Neoacanthopleuribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acanthopleuribacter*, An existing genus; *Neoacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of new.

Neoacaricomes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acaricomes*, An existing genus; *Neoacaricomes*: A genus related to but distinct from the existing genus Acaricomes of new.

Neoacaryochloris

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Acaryochloris*, An existing genus; *Neoacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of new.

Neoacetanaerobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetanaerobacterium*, An existing genus; *Neoacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of new.

Neoacetatifactor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acetatifactor*, An existing genus; *Neoacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of new.

Neoacetilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acetilactobacillus*, An existing genus; *Neoacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of new.

Neoacetitomaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetitomaculum*, An existing genus; *Neoacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of new.

Neoacetivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acetivibrio*, An existing genus; *Neoacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of new.

Neoacetoanaerobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetoanaerobium*, An existing genus; *Neoacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of new.

Neoacetobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acetobacter*, An existing genus; *Neoacetobacter*: A genus related to but distinct from the existing genus Acetobacter of new.

Neoacetobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetobacterium*, An existing genus; *Neoacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of new.

Neoacetobacteroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acetobacteroides*, An existing genus; *Neoacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of new.

Neoacetofilamentum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetofilamentum*, An existing genus; *Neoacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of new.

Neoacetogenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetogenium*, An existing genus; *Neoacetogenium*: A genus related to but distinct from the existing genus Acetogenium of new.

Neoacetohalobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetohalobium*, An existing genus; *Neoacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of new.

Neoacetomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetomicrobium*, An existing genus; *Neoacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of new.

Neoacetonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acetonema*, An existing genus; *Neoacetonema*: A genus related to but distinct from the existing genus Acetonema of new.

Neoacetothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acetothermus*, An existing genus; *Neoacetothermus*: A genus related to but distinct from the existing genus Acetothermus of new.

Neoacholeplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acholeplasma*, An existing genus; *Neoacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of new.

Neoachromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Achromatium*, An existing genus; *Neoachromatium*: A genus related to but distinct from the existing genus Achromatium of new.

Neoachromobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Achromobacter*, An existing genus; *Neoachromobacter*: A genus related to but distinct from the existing genus Achromobacter of new.

Neoacidaminobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acidaminobacter*, An existing genus; *Neoacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of new.

Neoacidaminococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acidaminococcus*, An existing genus; *Neoacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of new.

Neoacidianus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acidianus*, An existing genus; *Neoacidianus*: A genus related to but distinct from the existing genus Acidianus of new.

Neoacidibrevibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acidibrevibacterium*, An existing genus; *Neoacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of new.

Neoacidicaldus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acidicaldus*, An existing genus; *Neoacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of new.

Neoacidicapsa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Acidicapsa*, An existing genus; *Neoacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of new.

Neoacidiferrimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Neoacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of new.

Neoacidiferrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acidiferrobacter*, An existing genus; *Neoacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of new.

Neoacidihalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acidihalobacter*, An existing genus; *Neoacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of new.

Neoacidilobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acidilobus*, An existing genus; *Neoacidilobus*: A genus related to but distinct from the existing genus Acidilobus of new.

Neoacidimangrovimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Acidimangrovimonas*, An existing genus; *Neoacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of new.

Neoacidimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acidimicrobium*, An existing genus; *Neoacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of new.

Neoacidiphilium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acidiphilium*, An existing genus; *Neoacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of new.

Neoacidiplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acidiplasma*, An existing genus; *Neoacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of new.

Neoacidipropionibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acidipropionibacterium*, An existing genus; *Neoacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of new.

Neoacidisarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Acidisarcina*, An existing genus; *Neoacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of new.

Neoacidisoma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Acidisoma*, An existing genus; *Neoacidisoma*: A genus related to but distinct from the existing genus Acidisoma of new.

Neoacidisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Acidisphaera*, An existing genus; *Neoacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of new.

Neoacidithiobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acidithiobacillus*, An existing genus; *Neoacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of new.

Neoacidithrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Acidithrix*, An existing genus; *Neoacidithrix*: A genus related to but distinct from the existing genus Acidithrix of new.

Neoacidocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Acidocella*, An existing genus; *Neoacidocella*: A genus related to but distinct from the existing genus Acidocella of new.

Neoacidovorax

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Acidovorax*, An existing genus; *Neoacidovorax*: A genus related to but distinct from the existing genus Acidovorax of new.

Neoacinetobacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Acinetobacter*, An existing genus; *Neoacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of new.

Neoacrocarpospora

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Acrocarpospora*, An existing genus; *Neoacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of new.

Neoactibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Actibacter*, An existing genus; *Neoactibacter*: A genus related to but distinct from the existing genus Actibacter of new.

Neoactibacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Actibacterium*, An existing genus; *Neoactibacterium*: A genus related to but distinct from the existing genus Actibacterium of new.

Neoactimicrobium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Actimicrobium*, An existing genus; *Neoactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of new.

Neoactinaurispora

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Actinaurispora*, An existing genus; *Neoactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of new.

Neoactinoallomurus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Actinoallomurus*, An existing genus; *Neoactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of new.

Neoactinobispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinobispora*, An existing genus; *Neoactinobispora*: A genus related to but distinct from the existing genus Actinobispora of new.

Neoactinocatenispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinocatenispora*, An existing genus; *Neoactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of new.

Neoactinocorallia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinocorallia*, An existing genus; *Neoactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of new.

Neoactinocrinis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Actinocrinis*, An existing genus; *Neoactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of new.

Neoactinocrispum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Actinocrispum*, An existing genus; *Neoactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of new.

Neoactinokineospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinokineospora*, An existing genus; *Neoactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of new.

Neoactinomadura

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinomadura*, An existing genus; *Neoactinomadura*: A genus related to but distinct from the existing genus Actinomadura of new.

Neoactinomarinicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinomarinicola*, An existing genus; *Neoactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of new.

Neoactinomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Actinomyces*, An existing genus; *Neoactinomyces*: A genus related to but distinct from the existing genus Actinomyces of new.

Neoactinomycetospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinomycetospora*, An existing genus; *Neoactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of new.

Neoactinophytocola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Actinophytocola*, An existing genus; *Neoactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of new.

Neoactinoplanes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Actinoplanes*, An existing genus; *Neoactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of new.

Neoactinopolymorpha

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinopolymorpha*, An existing genus; *Neoactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of new.

Neoactinopolyspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinopolyspora*, An existing genus; *Neoactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of new.

Neoactinorectispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinorectispora*, An existing genus; *Neoactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of new.

Neoactinorhabdospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinorhabdospora*, An existing genus; *Neoactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of new.

Neoactinorugispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinorugispora*, An existing genus; *Neoactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of new.

Neoactinospica

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinospica*, An existing genus; *Neoactinospica*: A genus related to but distinct from the existing genus Actinospica of new.

Neoactinosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Actinosporangium*, An existing genus; *Neoactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of new.

Neoactinosynnema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Actinosynnema*, An existing genus; *Neoactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of new.

Neoactinotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Actinotalea*, An existing genus; *Neoactinotalea*: A genus related to but distinct from the existing genus Actinotalea of new.

Neoactinotignum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Actinotignum*, An existing genus; *Neoactinotignum*: A genus related to but distinct from the existing genus Actinotignum of new.

Neoacutalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acutalibacter*, An existing genus; *Neoacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of new.

Neoacuticoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Acuticoccus*, An existing genus; *Neoacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of new.

Neoadhaeribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Adhaeribacter*, An existing genus; *Neoadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of new.

Neoadlercreutzia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Adlercreutzia*, An existing genus; *Neoadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of new.

Neoadvenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Advenella*, An existing genus; *Neoadvenella*: A genus related to but distinct from the existing genus Advenella of new.

Neoaegyptianella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aegyptianella*, An existing genus; *Neoaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of new.

Neoaequoribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aequoribacter*, An existing genus; *Neoaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of new.

Neoaequorivita

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aequorivita*, An existing genus; *Neoaequorivita*: A genus related to but distinct from the existing genus Aequorivita of new.

Neoaeribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aeribacillus*, An existing genus; *Neoaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of new.

Neoaeriscardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aeriscardovia*, An existing genus; *Neoaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of new.

Neoaerococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aerococcus*, An existing genus; *Neoaerococcus*: A genus related to but distinct from the existing genus Aerococcus of new.

Neoaeromicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aeromicrobium*, An existing genus; *Neoaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of new.

Neoaeropyrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aeropyrum*, An existing genus; *Neoaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of new.

Neoaerosakkonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aerosakkonema*, An existing genus; *Neoaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of new.

Neoaestuariibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aestuariibacter*, An existing genus; *Neoaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of new.

Neoaestuariibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aestuariibaculum*, An existing genus; *Neoaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of new.

Neoaestuariibius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aestuariibius*, An existing genus; *Neoaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of new.

Neoaestuariicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aestuariicella*, An existing genus; *Neoaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of new.

Neoaestuariicoccus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Aestuariicoccus*, An existing genus; *Neoaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of new.

Neoaestuariicola

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Aestuariicola*, An existing genus; *Neoaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of new.

Neoaestuariihabitans

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Aestuariihabitans*, An existing genus; *Neoaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of new.

Neoaestuariimicrobium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Aestuariimicrobium*, An existing genus; *Neoaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of new.

Neoaestuariirhabdus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Aestuariirhabdus*, An existing genus; *Neoaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of new.

Neoaestuariisphingobium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Aestuariisphingobium*, An existing genus; *Neoaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of new.

Neoaestuariivirga

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Aestuariivirga*, An existing genus; *Neoaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of new.

Neoaestuariivita

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Aestuariivita*, An existing genus; *Neoaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of new.

Neoaestuarium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aestuarium*, An existing genus; *Neoaestuarium*: A genus related to but distinct from the existing genus Aestuarium of new.

Neoaetherobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aetherobacter*, An existing genus; *Neoaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of new.

Neoafifella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Afifella*, An existing genus; *Neoafifella*: A genus related to but distinct from the existing genus Afifella of new.

Neoafipia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Afipia*, An existing genus; *Neoafipia*: A genus related to but distinct from the existing genus Afipia of new.

Neoagaribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Agaribacter*, An existing genus; *Neoagaribacter*: A genus related to but distinct from the existing genus Agaribacter of new.

Neoagaribacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Agaribacterium*, An existing genus; *Neoagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of new.

Neoagaricicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Agaricicola*, An existing genus; *Neoagaricicola*: A genus related to but distinct from the existing genus Agaricicola of new.

Neoagarilytica

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Agarilytica*, An existing genus; *Neoagarilytica*: A genus related to but distinct from the existing genus Agarilytica of new.

Neoagarivorans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Agarivorans*, An existing genus; *Neoagarivorans*: A genus related to but distinct from the existing genus Agarivorans of new.

Neoagathobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Agathobacter*, An existing genus; *Neoagathobacter*: A genus related to but distinct from the existing genus Agathobacter of new.

Neoagathobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Agathobaculum*, An existing genus; *Neoagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of new.

Neoaggregatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aggregatibacter*, An existing genus; *Neoaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of new.

Neoaggregatilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aggregatilinea*, An existing genus; *Neoaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of new.

Neoaggregicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aggregicoccus*, An existing genus; *Neoaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of new.

Neoagitococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Agitococcus*, An existing genus; *Neoagitococcus*: A genus related to but distinct from the existing genus Agitococcus of new.

Neoagreia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Agreia*, An existing genus; *Neoagreia*: A genus related to but distinct from the existing genus Agreia of new.

Neoagrilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Agrilactobacillus*, An existing genus; *Neoagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of new.

Neoagrobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Agrobacterium*, An existing genus; *Neoagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of new.

Neoagrococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Agrococcus*, An existing genus; *Neoagrococcus*: A genus related to but distinct from the existing genus Agrococcus of new.

Neoagromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Agromonas*, An existing genus; *Neoagromonas*: A genus related to but distinct from the existing genus Agromonas of new.

Neoagromyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Agromyces*, An existing genus; *Neoagromyces*: A genus related to but distinct from the existing genus Agromyces of new.

Neoahniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Ahniella*, An existing genus; *Neoahniella*: A genus related to but distinct from the existing genus Ahniella of new.

Neoahrensia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ahrensia*, An existing genus; *Neoahrensia*: A genus related to but distinct from the existing genus Ahrensia of new.

Neoaidingibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aidingibacillus*, An existing genus; *Neoaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of new.

Neoaidingimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aidingimonas*, An existing genus; *Neoaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of new.

Neoakkermansia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Akkermansia*, An existing genus; *Neoakkermansia*: A genus related to but distinct from the existing genus Akkermansia of new.

Neoalbertania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Albertania*, An existing genus; *Neoalbertania*: A genus related to but distinct from the existing genus Albertania of new.

Neoalbibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Albibacter*, An existing genus; *Neoalbibacter*: A genus related to but distinct from the existing genus Albibacter of new.

Neoalbibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Albibacterium*, An existing genus; *Neoalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of new.

Neoalbidiferax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Albidiferax*, An existing genus; *Neoalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of new.

Neoalbidovulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Albidovulum*, An existing genus; *Neoalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of new.

Neoalbimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Albimonas*, An existing genus; *Neoalbimonas*: A genus related to but distinct from the existing genus Albimonas of new.

Neoalbirhodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Albirhodobacter*, An existing genus; *Neoalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of new.

Neoalbrightia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Albrightia*, An existing genus; *Neoalbrightia*: A genus related to but distinct from the existing genus Albrightia of new.

Neoalcaligenes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alcaligenes*, An existing genus; *Neoalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of new.

Neoalcanivorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alcanivorax*, An existing genus; *Neoalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of new.

Neoaldersonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aldersonia*, An existing genus; *Neoaldersonia*: A genus related to but distinct from the existing genus Aldersonia of new.

Neoalgibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Algibacter*, An existing genus; *Neoalgibacter*: A genus related to but distinct from the existing genus Algibacter of new.

Neoalgicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Algicoccus*, An existing genus; *Neoalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of new.

Neoalgicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Algicola*, An existing genus; *Neoalgicola*: A genus related to but distinct from the existing genus Algicola of new.

Neoalgihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Algihabitans*, An existing genus; *Neoalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of new.

Neoalgimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Algimonas*, An existing genus; *Neoalgimonas*: A genus related to but distinct from the existing genus Algimonas of new.

Neoalginatibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Alginatibacterium*, An existing genus; *Neoalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of new.

Neoalgiphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Algiphilus*, An existing genus; *Neoalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of new.

Neoalgisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Algisphaera*, An existing genus; *Neoalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of new.

Neoalgitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Algitalea*, An existing genus; *Neoalgitalea*: A genus related to but distinct from the existing genus Algitalea of new.

Neoalgivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Algivirga*, An existing genus; *Neoalgivirga*: A genus related to but distinct from the existing genus Algivirga of new.

Neoalgoriella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Algoriella*, An existing genus; *Neoalgoriella*: A genus related to but distinct from the existing genus Algoriella of new.

Neoalgorimarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Algorimarina*, An existing genus; *Neoalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of new.

Neoalgoriphagus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Algoriphagus*, An existing genus; *Neoalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of new.

Neoaliagarivorans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aliagarivorans*, An existing genus; *Neoaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of new.

Neoaliarcobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aliarcobacter*, An existing genus; *Neoaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of new.

Neoalicycliphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alicycliphilus*, An existing genus; *Neoalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of new.

Neoalicyclobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alicyclobacillus*, An existing genus; *Neoalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of new.

Neoalienimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Alienimonas*, An existing genus; *Neoalienimonas*: A genus related to but distinct from the existing genus Alienimonas of new.

Neoaliibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aliibacillus*, An existing genus; *Neoaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of new.

Neoaliicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aliicoccus*, An existing genus; *Neoaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of new.

Neoaliidiomarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aliidiomarina*, An existing genus; *Neoaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of new.

Neoaliidongia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aliidongia*, An existing genus; *Neoaliidongia*: A genus related to but distinct from the existing genus Aliidongia of new.

Neoaliifodinibius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aliifodinibius*, An existing genus; *Neoaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of new.

Neoaliiglaciecola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aliiglaciecola*, An existing genus; *Neoaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of new.

Neoaliihoeflea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aliihoeflea*, An existing genus; *Neoaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of new.

Neoaliikangiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Aliikangiella*, An existing genus; *Neoaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of new.

Neoaliinostoc

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aliinostoc*, An existing genus; *Neoaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of new.

Neoaliiroseovarius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aliiroseovarius*, An existing genus; *Neoaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of new.

Neoaliisedimentitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aliisedimentitalea*, An existing genus; *Neoaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of new.

Neoaliishimia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aliishimia*, An existing genus; *Neoaliishimia*: A genus related to but distinct from the existing genus Aliishimia of new.

Neoaliivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aliivibrio*, An existing genus; *Neoaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of new.

Neoalishewanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Alishewanella*, An existing genus; *Neoalishewanella*: A genus related to but distinct from the existing genus Alishewanella of new.

Neoalistipes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alistipes*, An existing genus; *Neoalistipes*: A genus related to but distinct from the existing genus Alistipes of new.

Neoaliterella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Aliterella*, An existing genus; *Neoaliterella*: A genus related to but distinct from the existing genus Aliterella of new.

Neoalkalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkalibacillus*, An existing genus; *Neoalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of new.

Neoalkalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkalibacter*, An existing genus; *Neoalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of new.

Neoalkalibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Alkalibacterium*, An existing genus; *Neoalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of new.

Neoalkalibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Alkalibaculum*, An existing genus; *Neoalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of new.

Neoalkalicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkalicoccus*, An existing genus; *Neoalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of new.

Neoalkaliflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkaliflexus*, An existing genus; *Neoalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of new.

Neoalkalihalobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkalihalobacillus*, An existing genus; *Neoalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of new.

Neoalkalilactibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkalilactibacillus*, An existing genus; *Neoalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of new.

Neoalkalilacustris

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkalilacustris*, An existing genus; *Neoalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of new.

Neoalkalimarinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkalimarinus*, An existing genus; *Neoalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of new.

Neoalkalimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Alkalimicrobium*, An existing genus; *Neoalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of new.

Neoalkalimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Alkalimonas*, An existing genus; *Neoalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of new.

Neoalkalinema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Alkalinema*, An existing genus; *Neoalkalinema*: A genus related to but distinct from the existing genus Alkalinema of new.

Neoalkaliphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkaliphilus*, An existing genus; *Neoalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of new.

Neoalkalispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Neoalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of new.

Neoalkalispirochaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Alkalispirochaeta*, An existing genus; *Neoalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of new.

Neoalkalitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Alkalitalea*, An existing genus; *Neoalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of new.

Neoalkanibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkanibacter*, An existing genus; *Neoalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of new.

Neoalkanindiges

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alkanindiges*, An existing genus; *Neoalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of new.

Neoallisonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Allisonella*, An existing genus; *Neoallisonella*: A genus related to but distinct from the existing genus Allisonella of new.

Neoalloactinosynnema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Alloactinosynnema*, An existing genus; *Neoalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of new.

Neoallobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Allobacillus*, An existing genus; *Neoallobacillus*: A genus related to but distinct from the existing genus Allobacillus of new.

Neoallobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Allobaculum*, An existing genus; *Neoallobaculum*: A genus related to but distinct from the existing genus Allobaculum of new.

Neoallobranchiibius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Allobranchiibius*, An existing genus; *Neoallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of new.

Neoallocatelliglobosispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Neoallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of new.

Neoallochromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Allochromatium*, An existing genus; *Neoallochromatium*: A genus related to but distinct from the existing genus Allochromatium of new.

Neoallofrancisella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Allofrancisella*, An existing genus; *Neoallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of new.

Neoallofustis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Allofustis*, An existing genus; *Neoallofustis*: A genus related to but distinct from the existing genus Allofustis of new.

Neoallohahella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Allohahella*, An existing genus; *Neoallohahella*: A genus related to but distinct from the existing genus Allohahella of new.

Neoallohumibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Allohumibacter*, An existing genus; *Neoallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of new.

Neoalloiococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alloiococcus*, An existing genus; *Neoalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of new.

Neoallokutzneria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Allokutzneria*, An existing genus; *Neoallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of new.

Neoallomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Allomonas*, An existing genus; *Neoallomonas*: A genus related to but distinct from the existing genus Allomonas of new.

Neoallonocardiopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Allonocardiopsis*, An existing genus; *Neoallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of new.

Neoalloprevotella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Alloprevotella*, An existing genus; *Neoalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of new.

Neoallopseudarcicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Allopseudarcicella*, An existing genus; *Neoallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of new.

Neoallorhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Allorhizobium*, An existing genus; *Neoallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of new.

Neoallorhizocola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Allorhizocola*, An existing genus; *Neoallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of new.

Neoallosalinactinospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Allosalinactinospora*, An existing genus; *Neoallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of new.

Neoalloscardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Alloscardovia*, An existing genus; *Neoalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of new.

Neoallostreptomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Allostreptomyces*, An existing genus; *Neoallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of new.

Neoalpinimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Alpinimonas*, An existing genus; *Neoalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of new.

Neoalsobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alsobacter*, An existing genus; *Neoalsobacter*: A genus related to but distinct from the existing genus Alsobacter of new.

Neoaltererythrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Altererythrobacter*, An existing genus; *Neoaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of new.

Neoalteribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alteribacillus*, An existing genus; *Neoalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of new.

Neoalterileibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Alterileibacterium*, An existing genus; *Neoalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of new.

Neoalterococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Alterococcus*, An existing genus; *Neoalterococcus*: A genus related to but distinct from the existing genus Alterococcus of new.

Neoalteromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Alteromonas*, An existing genus; *Neoalteromonas*: A genus related to but distinct from the existing genus Alteromonas of new.

Neoaltuibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Altuibacter*, An existing genus; *Neoaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of new.

Neoalysiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Alysiella*, An existing genus; *Neoalysiella*: A genus related to but distinct from the existing genus Alysiella of new.

Neoamantichitinum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Amantichitinum*, An existing genus; *Neoamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of new.

Neoamaricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amaricoccus*, An existing genus; *Neoamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of new.

Neoamazoninema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Amazoninema*, An existing genus; *Neoamazoninema*: A genus related to but distinct from the existing genus Amazoninema of new.

Neoamedibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amedibacillus*, An existing genus; *Neoamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of new.

Neoamedibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Amedibacterium*, An existing genus; *Neoamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of new.

Neoameyamaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ameyamaea*, An existing genus; *Neoameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of new.

Neoaminiphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aminiphilus*, An existing genus; *Neoaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of new.

Neoaminipila

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aminipila*, An existing genus; *Neoaminipila*: A genus related to but distinct from the existing genus Aminipila of new.

Neoaminivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aminivibrio*, An existing genus; *Neoaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of new.

Neoaminobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aminobacter*, An existing genus; *Neoaminobacter*: A genus related to but distinct from the existing genus Aminobacter of new.

Neoaminobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aminobacterium*, An existing genus; *Neoaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of new.

Neoaminomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aminomonas*, An existing genus; *Neoaminomonas*: A genus related to but distinct from the existing genus Aminomonas of new.

Neoammassolinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ammassolinea*, An existing genus; *Neoammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of new.

Neoammonifex

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ammonifex*, An existing genus; *Neoammonifex*: A genus related to but distinct from the existing genus Ammonifex of new.

Neoammoniibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ammoniibacillus*, An existing genus; *Neoammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of new.

Neoammoniphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ammoniphilus*, An existing genus; *Neoammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of new.

Neoamnibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Amnibacterium*, An existing genus; *Neoamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of new.

Neoamniculibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Amniculibacterium*, An existing genus; *Neoamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of new.

Neoamnimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Amnimonas*, An existing genus; *Neoamnimonas*: A genus related to but distinct from the existing genus Amnimonas of new.

Neoamoebobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amoebobacter*, An existing genus; *Neoamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of new.

Neoamorphosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Amorphosporangium*, An existing genus; *Neoamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of new.

Neoamorphus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amorphus*, An existing genus; *Neoamorphus*: A genus related to but distinct from the existing genus Amorphus of new.

Neoamphibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amphibacillus*, An existing genus; *Neoamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of new.

Neoamphiheterocytum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Amphiheterocytum*, An existing genus; *Neoamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of new.

Neoamphiplicatus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amphiplicatus*, An existing genus; *Neoamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of new.

Neoampullariella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Ampullariella*, An existing genus; *Neoampullariella*: A genus related to but distinct from the existing genus Ampullariella of new.

Neoampullimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ampullimonas*, An existing genus; *Neoampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of new.

Neoamycolata

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Amycolata*, An existing genus; *Neoamycolata*: A genus related to but distinct from the existing genus Amycolata of new.

Neoamycolatopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Amycolatopsis*, An existing genus; *Neoamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of new.

Neoamycolicicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amycolicicoccus*, An existing genus; *Neoamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of new.

Neoamylibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amylibacter*, An existing genus; *Neoamylibacter*: A genus related to but distinct from the existing genus Amylibacter of new.

Neoamylolactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Amylolactobacillus*, An existing genus; *Neoamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of new.

Neoanaerobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaerobacillus*, An existing genus; *Neoanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of new.

Neoanaerobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Anaerobacterium*, An existing genus; *Neoanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of new.

Neoanaerobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Anaerobaculum*, An existing genus; *Neoanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of new.

Neoanaerobiospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Neoanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of new.

Neoanaerobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Anaerobium*, An existing genus; *Neoanaerobium*: A genus related to but distinct from the existing genus Anaerobium of new.

Neoanaerobranca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Anaerobranca*, An existing genus; *Neoanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of new.

Neoanaerobutyricum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Anaerobutyricum*, An existing genus; *Neoanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of new.

Neoanaerocella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Anaerocella*, An existing genus; *Neoanaerocella*: A genus related to but distinct from the existing genus Anaerocella of new.

Neoanaerococcus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Anaerococcus*, An existing genus; *Neoanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of new.

Neoanaerofilum

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Anaerofilum*, An existing genus; *Neoanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of new.

Neoanaeroglobus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Anaeroglobus*, An existing genus; *Neoanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of new.

Neoanaerohalosphaera

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Anaerohalosphaera*, An existing genus; *Neoanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of new.

Neoanaerolactibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Anaerolactibacter*, An existing genus; *Neoanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of new.

Neoanaerolinea

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Anaerolinea*, An existing genus; *Neoanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of new.

Neoanaeromicrobium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Anaeromicrobium*, An existing genus; *Neoanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of new.

Neoanaeromusa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Anaeromusa*, An existing genus; *Neoanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of new.

Neoanaeromyxobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaeromyxobacter*, An existing genus; *Neoanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of new.

Neoanaerophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Anaerophaga*, An existing genus; *Neoanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of new.

Neoanaerophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaerophilus*, An existing genus; *Neoanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of new.

Neoanaeroplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Anaeroplasma*, An existing genus; *Neoanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of new.

Neoanaerorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Anaerorhabdus*, An existing genus; *Neoanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of new.

Neoanaerosalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaerosalibacter*, An existing genus; *Neoanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of new.

Neoanaerosolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaerosolibacter*, An existing genus; *Neoanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of new.

Neoanaerosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Anaerosphaera*, An existing genus; *Neoanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of new.

Neoanaerospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Anaerospora*, An existing genus; *Neoanaerospora*: A genus related to but distinct from the existing genus Anaerospora of new.

Neoanaerosporobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaerosporobacter*, An existing genus; *Neoanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of new.

Neoanaerosporomusa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Anaerosporomusa*, An existing genus; *Neoanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of new.

Neoanaerotignum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Anaerotignum*, An existing genus; *Neoanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of new.

Neoanaerotruncus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaerotruncus*, An existing genus; *Neoanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of new.

Neoanaerovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaerovibrio*, An existing genus; *Neoanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of new.

Neoanaerovirgula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Neoanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of new.

Neoanaerovorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anaerovorax*, An existing genus; *Neoanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of new.

Neoanaplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Anaplasma*, An existing genus; *Neoanaplasma*: A genus related to but distinct from the existing genus Anaplasma of new.

Neoancalochloris

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ancalochloris*, An existing genus; *Neoancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of new.

Neoancalomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ancalomicrobium*, An existing genus; *Neoancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of new.

Neoancylobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ancylobacter*, An existing genus; *Neoancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of new.

Neoancylomarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ancylomarina*, An existing genus; *Neoancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of new.

Neoancylothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ancylothrix*, An existing genus; *Neoancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of new.

Neoanderseniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Anderseniella*, An existing genus; *Neoanderseniella*: A genus related to but distinct from the existing genus Anderseniella of new.

Neoandreesenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Andreesenia*, An existing genus; *Neoandreesenia*: A genus related to but distinct from the existing genus Andreesenia of new.

Neoandreprevotia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Andreprevotia*, An existing genus; *Neoandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of new.

Neoaneurinibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aneurinibacillus*, An existing genus; *Neoaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of new.

Neoangelakisella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Angelakisella*, An existing genus; *Neoangelakisella*: A genus related to but distinct from the existing genus Angelakisella of new.

Neoangiococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Angiococcus*, An existing genus; *Neoangiococcus*: A genus related to but distinct from the existing genus Angiococcus of new.

Neoangulomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Angulomicrobium*, An existing genus; *Neoangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of new.

Neoangustibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Angustibacter*, An existing genus; *Neoangustibacter*: A genus related to but distinct from the existing genus Angustibacter of new.

Neoannwoodia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Annwoodia*, An existing genus; *Neoannwoodia*: A genus related to but distinct from the existing genus Annwoodia of new.

Neoanoxybacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anoxybacillus*, An existing genus; *Neoanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of new.

Neoanoxybacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Anoxybacter*, An existing genus; *Neoanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of new.

Neoanoxynatronum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Anoxynatronum*, An existing genus; *Neoanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of new.

Neoanseongella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Anseongella*, An existing genus; *Neoanseongella*: A genus related to but distinct from the existing genus Anseongella of new.

Neoantarcticibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Antarcticibacterium*, An existing genus; *Neoantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of new.

Neoantarcticimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Antarcticimicrobium*, An existing genus; *Neoantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of new.

Neoantarcticimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Antarcticimonas*, An existing genus; *Neoantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of new.

Neoantarctobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Antarctobacter*, An existing genus; *Neoantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of new.

Neoantribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Antribacter*, An existing genus; *Neoantribacter*: A genus related to but distinct from the existing genus Antribacter of new.

Neoantricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Antricoccus*, An existing genus; *Neoantricoccus*: A genus related to but distinct from the existing genus Antricoccus of new.

Neoaphanizomenon

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aphanizomenon*, An existing genus; *Neoaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of new.

Neoapibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Apibacter*, An existing genus; *Neoapibacter*: A genus related to but distinct from the existing genus Apibacter of new.

Neoapilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Apilactobacillus*, An existing genus; *Neoapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of new.

Neoaplanobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aplanobacter*, An existing genus; *Neoaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of new.

Neoaquabacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquabacter*, An existing genus; *Neoaquabacter*: A genus related to but distinct from the existing genus Aquabacter of new.

Neoaquabacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aquabacterium*, An existing genus; *Neoaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of new.

Neoaquamicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aquamicrobium*, An existing genus; *Neoaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of new.

Neoaquaspirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Neoaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of new.

Neoaquaticitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquaticitalea*, An existing genus; *Neoaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of new.

Neoaquella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Aquella*, An existing genus; *Neoaquella*: A genus related to but distinct from the existing genus Aquella of new.

Neoaquibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquibacillus*, An existing genus; *Neoaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of new.

Neoaquibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquibacter*, An existing genus; *Neoaquibacter*: A genus related to but distinct from the existing genus Aquibacter of new.

Neoaquicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquicella*, An existing genus; *Neoaquicella*: A genus related to but distinct from the existing genus Aquicella of new.

Neoaquichromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aquichromatium*, An existing genus; *Neoaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of new.

Neoaquicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquicoccus*, An existing genus; *Neoaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of new.

Neoaquidulcibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquidulcibacter*, An existing genus; *Neoaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of new.

Neoaquifex

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquifex*, An existing genus; *Neoaquifex*: A genus related to but distinct from the existing genus Aquifex of new.

Neoaquiflexum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aquiflexum*, An existing genus; *Neoaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of new.

Neoaquihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquihabitans*, An existing genus; *Neoaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of new.

Neoaquimarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquimarina*, An existing genus; *Neoaquimarina*: A genus related to but distinct from the existing genus Aquimarina of new.

Neoaquimixticola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquimixticola*, An existing genus; *Neoaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of new.

Neoaquimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquimonas*, An existing genus; *Neoaquimonas*: A genus related to but distinct from the existing genus Aquimonas of new.

Neoaquincola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquincola*, An existing genus; *Neoaquincola*: A genus related to but distinct from the existing genus Aquincola of new.

Neoaquipuribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquipuribacter*, An existing genus; *Neoaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of new.

Neoaquirufa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquirufa*, An existing genus; *Neoaquirufa*: A genus related to but distinct from the existing genus Aquirufa of new.

Neoaquisalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquisalibacillus*, An existing genus; *Neoaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of new.

Neoaquisalimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquisalimonas*, An existing genus; *Neoaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of new.

Neoaquisalinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aquisalinus*, An existing genus; *Neoaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of new.

Neoaquisediminimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquisediminimonas*, An existing genus; *Neoaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of new.

Neoaquisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquisphaera*, An existing genus; *Neoaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of new.

Neoaquitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aquitalea*, An existing genus; *Neoaquitalea*: A genus related to but distinct from the existing genus Aquitalea of new.

Neoarachidicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arachidicoccus*, An existing genus; *Neoarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of new.

Neoarachnia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Arachnia*, An existing genus; *Neoarachnia*: A genus related to but distinct from the existing genus Arachnia of new.

Neoarcanobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Arcanobacterium*, An existing genus; *Neoarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of new.

Neoarchaeoglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Archaeoglobus*, An existing genus; *Neoarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of new.

Neoarchangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Archangium*, An existing genus; *Neoarchangium*: A genus related to but distinct from the existing genus Archangium of new.

Neoarcicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Arcicella*, An existing genus; *Neoarcicella*: A genus related to but distinct from the existing genus Arcicella of new.

Neoarcobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arcobacter*, An existing genus; *Neoarcobacter*: A genus related to but distinct from the existing genus Arcobacter of new.

Neoarcticibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arcticibacter*, An existing genus; *Neoarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of new.

Neoarcticibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Arcticibacterium*, An existing genus; *Neoarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of new.

Neoarcticiflavibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arcticiflavibacter*, An existing genus; *Neoarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of new.

Neoardenticatena

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ardenticatena*, An existing genus; *Neoardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of new.

Neoarenibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arenibacillus*, An existing genus; *Neoarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of new.

Neoarenibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arenibacter*, An existing genus; *Neoarenibacter*: A genus related to but distinct from the existing genus Arenibacter of new.

Neoarenicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Arenicella*, An existing genus; *Neoarenicella*: A genus related to but distinct from the existing genus Arenicella of new.

Neoarenimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Arenimicrobium*, An existing genus; *Neoarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of new.

Neoarenimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Arenimonas*, An existing genus; *Neoarenimonas*: A genus related to but distinct from the existing genus Arenimonas of new.

Neoarenitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Arenitalea*, An existing genus; *Neoarenitalea*: A genus related to but distinct from the existing genus Arenitalea of new.

Neoarhodomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Arhodomonas*, An existing genus; *Neoarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of new.

Neoaridibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aridibacter*, An existing genus; *Neoaridibacter*: A genus related to but distinct from the existing genus Aridibacter of new.

Neoarmatimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Armatimonas*, An existing genus; *Neoarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of new.

Neoarsenicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arsenicibacter*, An existing genus; *Neoarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of new.

Neoarsenicicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arsenicicoccus*, An existing genus; *Neoarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of new.

Neoarsenicitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Arsenicitalea*, An existing genus; *Neoarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of new.

Neoarsenophonus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arsenophonus*, An existing genus; *Neoarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of new.

Neoarsukibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Arsukibacterium*, An existing genus; *Neoarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of new.

Neoarthrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arthrobacter*, An existing genus; *Neoarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of new.

Neoarthrospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Arthrospira*, An existing genus; *Neoarthrospira*: A genus related to but distinct from the existing genus Arthrospira of new.

Neoarthrospiribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arthrospiribacter*, An existing genus; *Neoarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of new.

Neoarundinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arundinibacter*, An existing genus; *Neoarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of new.

Neoarvibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Arvibacter*, An existing genus; *Neoarvibacter*: A genus related to but distinct from the existing genus Arvibacter of new.

Neoasaccharobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Asaccharobacter*, An existing genus; *Neoasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of new.

Neoasaccharospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Asaccharospora*, An existing genus; *Neoasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of new.

Neoasaia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Asaia*, An existing genus; *Neoasaia*: A genus related to but distinct from the existing genus Asaia of new.

Neoasanoa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Asanoa*, An existing genus; *Neoasanoa*: A genus related to but distinct from the existing genus Asanoa of new.

Neoascidiaceibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ascidiaceibacter*, An existing genus; *Neoascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of new.

Neoascidiaceihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Neoascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of new.

Neoascidiimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ascidiimonas*, An existing genus; *Neoascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of new.

Neoasinibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Asinibacterium*, An existing genus; *Neoasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of new.

Neoasprobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Asprobacter*, An existing genus; *Neoasprobacter*: A genus related to but distinct from the existing genus Asprobacter of new.

Neoaspromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aspromonas*, An existing genus; *Neoaspromonas*: A genus related to but distinct from the existing genus Aspromonas of new.

Neoasteroleplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Asteroleplasma*, An existing genus; *Neoasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of new.

Neoasticcacaulis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Asticcacaulis*, An existing genus; *Neoasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of new.

Neoathalassotoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Athalassotoga*, An existing genus; *Neoathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of new.

Neoatlantibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Atlantibacter*, An existing genus; *Neoatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of new.

Neoatopobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Atopobacter*, An existing genus; *Neoatopobacter*: A genus related to but distinct from the existing genus Atopobacter of new.

Neoatopobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Atopobium*, An existing genus; *Neoatopobium*: A genus related to but distinct from the existing genus Atopobium of new.

Neoatopococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Atopococcus*, An existing genus; *Neoatopococcus*: A genus related to but distinct from the existing genus Atopococcus of new.

Neoatopostipes

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Atopostipes*, An existing genus; *Neoatopostipes*: A genus related to but distinct from the existing genus Atopostipes of new.

Neoaurantiacicella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Aurantiacicella*, An existing genus; *Neoaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of new.

Neoaurantibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Aurantibacter*, An existing genus; *Neoaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of new.

Neoaurantimicrobium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Aurantimicrobium*, An existing genus; *Neoaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of new.

Neoaurantimonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Aurantimonas*, An existing genus; *Neoaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of new.

Neoaurantisolimonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Aurantisolimonas*, An existing genus; *Neoaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of new.

Neoaurantivirga

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Aurantivirga*, An existing genus; *Neoaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of new.

Neoauraticoccus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Auraticoccus*, An existing genus; *Neoauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of new.

Neoaureibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aureibacillus*, An existing genus; *Neoaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of new.

Neoaureibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aureibacter*, An existing genus; *Neoaureibacter*: A genus related to but distinct from the existing genus Aureibacter of new.

Neoaureibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aureibaculum*, An existing genus; *Neoaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of new.

Neoaureicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Aureicoccus*, An existing genus; *Neoaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of new.

Neoaureimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aureimonas*, An existing genus; *Neoaureimonas*: A genus related to but distinct from the existing genus Aureimonas of new.

Neoaureisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aureisphaera*, An existing genus; *Neoaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of new.

Neoaureispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aureispira*, An existing genus; *Neoaureispira*: A genus related to but distinct from the existing genus Aureispira of new.

Neoaureitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aureitalea*, An existing genus; *Neoaureitalea*: A genus related to but distinct from the existing genus Aureitalea of new.

Neoaureivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Aureivirga*, An existing genus; *Neoaureivirga*: A genus related to but distinct from the existing genus Aureivirga of new.

Neoaureliella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Aureliella*, An existing genus; *Neoaureliella*: A genus related to but distinct from the existing genus Aureliella of new.

Neoaureobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Aureobacterium*, An existing genus; *Neoaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of new.

Neoauricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Auricoccus*, An existing genus; *Neoauricoccus*: A genus related to but distinct from the existing genus Auricoccus of new.

Neoauritidibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Auritidibacter*, An existing genus; *Neoauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of new.

Neoaustwickia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Austwickia*, An existing genus; *Neoaustwickia*: A genus related to but distinct from the existing genus Austwickia of new.

Neoavibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Avibacterium*, An existing genus; *Neoavibacterium*: A genus related to but distinct from the existing genus Avibacterium of new.

Neoazoarcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Azoarcus*, An existing genus; *Neoazoarcus*: A genus related to but distinct from the existing genus Azoarcus of new.

Neoazohydromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Azohydromonas*, An existing genus; *Neoazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of new.

Neoazomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Azomonas*, An existing genus; *Neoazomonas*: A genus related to but distinct from the existing genus Azomonas of new.

Neoazonexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Azonexus*, An existing genus; *Neoazonexus*: A genus related to but distinct from the existing genus Azonexus of new.

Neoazorhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Azorhizobium*, An existing genus; *Neoazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of new.

Neoazospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Azospira*, An existing genus; *Neoazospira*: A genus related to but distinct from the existing genus Azospira of new.

Neoazospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Azospirillum*, An existing genus; *Neoazospirillum*: A genus related to but distinct from the existing genus Azospirillum of new.

Neoazotobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Azotobacter*, An existing genus; *Neoazotobacter*: A genus related to but distinct from the existing genus Azotobacter of new.

Neoazovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Azovibrio*, An existing genus; *Neoazovibrio*: A genus related to but distinct from the existing genus Azovibrio of new.

Neobacilliculturomica

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Bacilliculturomica*, An existing genus; *Neobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of new.

Neobacteriolyticum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Bacteriolyticum*, An existing genus; *Neobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of new.

Neobacterionema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Bacterionema*, An existing genus; *Neobacterionema*: A genus related to but distinct from the existing genus Bacterionema of new.

Neobacterioplanes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Bacterioplanes*, An existing genus; *Neobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of new.

Neobacterioplanoides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Bacterioplanoides*, An existing genus; *Neobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of new.

Neobacteriovorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Bacteriovorax*, An existing genus; *Neobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of new.

Neobacteroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Bacteroides*, An existing genus; *Neobacteroides*: A genus related to but distinct from the existing genus Bacteroides of new.

Neobaekduia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Baekduia*, An existing genus; *Neobaekduia*: A genus related to but distinct from the existing genus Baekduia of new.

Neobaia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Baia*, An existing genus; *Neobaia*: A genus related to but distinct from the existing genus Baia of new.

Neobailinhaonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Neobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of new.

Neobalnearium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Balnearium*, An existing genus; *Neobalnearium*: A genus related to but distinct from the existing genus Balnearium of new.

Neobalneicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Balneicella*, An existing genus; *Neobalneicella*: A genus related to but distinct from the existing genus Balneicella of new.

Neobalneimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Balneimonas*, An existing genus; *Neobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of new.

Neobarnesiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Barnesiella*, An existing genus; *Neobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of new.

Neobarrientosiimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Barrientosiimonas*, An existing genus; *Neobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of new.

Neobartonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bartonella*, An existing genus; *Neobartonella*: A genus related to but distinct from the existing genus Bartonella of new.

Neobasfia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Basfia*, An existing genus; *Neobasfia*: A genus related to but distinct from the existing genus Basfia of new.

Neobasilea

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Basilea*, An existing genus; *Neobasilea*: A genus related to but distinct from the existing genus Basilea of new.

Neobauldia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Bauldia*, An existing genus; *Neobauldia*: A genus related to but distinct from the existing genus Bauldia of new.

Neobavariicoccus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Bavariicoccus*, An existing genus; *Neobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of new.

Neobdellovibrio

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Bdellovibrio*, An existing genus; *Neobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of new.

Neobeduinibacterium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Beduinibacterium*, An existing genus; *Neobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of new.

Neobeggiatoa

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Beggiatoa*, An existing genus; *Neobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of new.

Neobeijerinckia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Beijerinckia*, An existing genus; *Neobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of new.

Neobelliella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Belliella*, An existing genus; *Neobelliella*: A genus related to but distinct from the existing genus Belliella of new.

Neobellilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Bellilinea*, An existing genus; *Neobellilinea*: A genus related to but distinct from the existing genus Bellilinea of new.

Neobelnapia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Belnapia*, An existing genus; *Neobelnapia*: A genus related to but distinct from the existing genus Belnapia of new.

Neobeneckea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Beneckea*, An existing genus; *Neobeneckea*: A genus related to but distinct from the existing genus Beneckea of new.

Neobergeriella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bergeriella*, An existing genus; *Neobergeriella*: A genus related to but distinct from the existing genus Bergeriella of new.

Neobergeyella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bergeyella*, An existing genus; *Neobergeyella*: A genus related to but distinct from the existing genus Bergeyella of new.

Neobermanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bermanella*, An existing genus; *Neobermanella*: A genus related to but distinct from the existing genus Bermanella of new.

Neobernardetia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Bernardetia*, An existing genus; *Neobernardetia*: A genus related to but distinct from the existing genus Bernardetia of new.

Neobeutenbergia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Beutenbergia*, An existing genus; *Neobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of new.

Neobhargavaea

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Bhargavaea*, An existing genus; *Neobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of new.

Neobibersteinia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Bibersteinia*, An existing genus; *Neobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of new.

Neobifidobacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Bifidobacterium*, An existing genus; *Neobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of new.

Neobilophila

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Bilophila*, An existing genus; *Neobilophila*: A genus related to but distinct from the existing genus Bilophila of new.

Neobiomaibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Biomaibacter*, An existing genus; *Neobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of new.

Neobiostraticola

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Biostraticola*, An existing genus; *Neobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of new.

Neobisgaardia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Bisgaardia*, An existing genus; *Neobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of new.

Neobizionia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Bizionia*, An existing genus; *Neobizionia*: A genus related to but distinct from the existing genus Bizionia of new.

Neoblastochloris

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Blastochloris*, An existing genus; *Neoblastochloris*: A genus related to but distinct from the existing genus Blastochloris of new.

Neoblastococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Blastococcus*, An existing genus; *Neoblastococcus*: A genus related to but distinct from the existing genus Blastococcus of new.

Neoblastopirellula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Blastopirellula*, An existing genus; *Neoblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of new.

Neoblattabacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Blattabacterium*, An existing genus; *Neoblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of new.

Neoblautia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Blautia*, An existing genus; *Neoblautia*: A genus related to but distinct from the existing genus Blautia of new.

Neobogoriella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bogoriella*, An existing genus; *Neobogoriella*: A genus related to but distinct from the existing genus Bogoriella of new.

Neobombella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bombella*, An existing genus; *Neobombella*: A genus related to but distinct from the existing genus Bombella of new.

Neobombilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Bombilactobacillus*, An existing genus; *Neobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of new.

Neobombiscardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Bombiscardovia*, An existing genus; *Neobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of new.

Neobordetella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bordetella*, An existing genus; *Neobordetella*: A genus related to but distinct from the existing genus Bordetella of new.

Neoborrelia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Borrelia*, An existing genus; *Neoborrelia*: A genus related to but distinct from the existing genus Borrelia of new.

Neoborreliella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Borreliella*, An existing genus; *Neoborreliella*: A genus related to but distinct from the existing genus Borreliella of new.

Neobosea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Bosea*, An existing genus; *Neobosea*: A genus related to but distinct from the existing genus Bosea of new.

Neoboseongicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Boseongicola*, An existing genus; *Neoboseongicola*: A genus related to but distinct from the existing genus Boseongicola of new.

Neobotryobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Botryobacter*, An existing genus; *Neobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of new.

Neoboudabousia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Boudabousia*, An existing genus; *Neoboudabousia*: A genus related to but distinct from the existing genus Boudabousia of new.

Neobounagaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Bounagaea*, An existing genus; *Neobounagaea*: A genus related to but distinct from the existing genus Bounagaea of new.

Neobowmanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bowmanella*, An existing genus; *Neobowmanella*: A genus related to but distinct from the existing genus Bowmanella of new.

Neobrachyspira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Brachyspira*, An existing genus; *Neobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of new.

Neobradyrhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Bradyrhizobium*, An existing genus; *Neobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of new.

Neobranchiibius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Branchiibius*, An existing genus; *Neobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of new.

Neobranhamella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Branhamella*, An existing genus; *Neobranhamella*: A genus related to but distinct from the existing genus Branhamella of new.

Neobrassicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Brassicibacter*, An existing genus; *Neobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of new.

Neobremerella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bremerella*, An existing genus; *Neobremerella*: A genus related to but distinct from the existing genus Bremerella of new.

Neobrenneria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Brenneria*, An existing genus; *Neobrenneria*: A genus related to but distinct from the existing genus Brenneria of new.

Neobreoghania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Breoghania*, An existing genus; *Neobreoghania*: A genus related to but distinct from the existing genus Breoghania of new.

Neobrevifollis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Brevifollis*, An existing genus; *Neobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of new.

Neobrevilactibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Brevilactibacter*, An existing genus; *Neobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of new.

Neobrevinema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Brevinema*, An existing genus; *Neobrevinema*: A genus related to but distinct from the existing genus Brevinema of new.

Neobrevirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Brevirhabdus*, An existing genus; *Neobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of new.

Neobrevundimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Brevundimonas*, An existing genus; *Neobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of new.

Neobreznakia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Breznakia*, An existing genus; *Neobreznakia*: A genus related to but distinct from the existing genus Breznakia of new.

Neobreznakibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Breznakibacter*, An existing genus; *Neobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of new.

Neobrochothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Brochothrix*, An existing genus; *Neobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of new.

Neobrockia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Brockia*, An existing genus; *Neobrockia*: A genus related to but distinct from the existing genus Brockia of new.

Neobrooklawnia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Brooklawnia*, An existing genus; *Neobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of new.

Neobrucella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Brucella*, An existing genus; *Neobrucella*: A genus related to but distinct from the existing genus Brucella of new.

Neobrumimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Brumimicrobium*, An existing genus; *Neobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of new.

Neobryantella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bryantella*, An existing genus; *Neobryantella*: A genus related to but distinct from the existing genus Bryantella of new.

Neobryobacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Bryobacter*, An existing genus; *Neobryobacter*: A genus related to but distinct from the existing genus Bryobacter of new.

Neobryocella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Bryocella*, An existing genus; *Neobryocella*: A genus related to but distinct from the existing genus Bryocella of new.

Neobuchananella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Buchananella*, An existing genus; *Neobuchananella*: A genus related to but distinct from the existing genus Buchananella of new.

Neobuchnera

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Buchnera*, An existing genus; *Neobuchnera*: A genus related to but distinct from the existing genus Buchnera of new.

Neobudvicia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Budvicia*, An existing genus; *Neobudvicia*: A genus related to but distinct from the existing genus Budvicia of new.

Neobulleidia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Bulleidia*, An existing genus; *Neobulleidia*: A genus related to but distinct from the existing genus Bulleidia of new.

Neoburkholderia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Burkholderia*, An existing genus; *Neoburkholderia*: A genus related to but distinct from the existing genus Burkholderia of new.

Neobuttiauxella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Buttiauxella*, An existing genus; *Neobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of new.

Neobutyratibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Butyratibacter*, An existing genus; *Neobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of new.

Neobutyricicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Butyricicoccus*, An existing genus; *Neobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of new.

Neobutyrivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Butyrivibrio*, An existing genus; *Neobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of new.

Neobyssophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Byssophaga*, An existing genus; *Neobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of new.

Neobyssovorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Byssovorax*, An existing genus; *Neobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of new.

Neobythopirellula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Bythopirellula*, An existing genus; *Neobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of new.

Neocaballeronia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caballeronia*, An existing genus; *Neocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of new.

Neocaecibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Caecibacterium*, An existing genus; *Neocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of new.

Neocaedibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caedibacter*, An existing genus; *Neocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of new.

Neocaedimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caedimonas*, An existing genus; *Neocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of new.

Neocaenibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caenibacillus*, An existing genus; *Neocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of new.

Neocaenibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Caenibacterium*, An existing genus; *Neocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of new.

Neocaenimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caenimonas*, An existing genus; *Neocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of new.

Neocaenispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Caenispirillum*, An existing genus; *Neocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of new.

Neocalculibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Calculibacillus*, An existing genus; *Neocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of new.

Neocaldalkalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldalkalibacillus*, An existing genus; *Neocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of new.

Neocaldanaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldanaerobacter*, An existing genus; *Neocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of new.

Neocaldanaerobius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldanaerobius*, An existing genus; *Neocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of new.

Neocaldanaerovirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caldanaerovirga*, An existing genus; *Neocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of new.

Neocalderihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Calderihabitans*, An existing genus; *Neocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of new.

Neocalderobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Calderobacterium*, An existing genus; *Neocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of new.

Neocaldibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldibacillus*, An existing genus; *Neocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of new.

Neocaldicellulosiruptor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Neocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of new.

Neocaldicoprobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldicoprobacter*, An existing genus; *Neocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of new.

Neocaldilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caldilinea*, An existing genus; *Neocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of new.

Neocaldimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Caldimicrobium*, An existing genus; *Neocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of new.

Neocaldimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caldimonas*, An existing genus; *Neocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of new.

Neocaldinitratiruptor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldinitratiruptor*, An existing genus; *Neocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of new.

Neocaldisalinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldisalinibacter*, An existing genus; *Neocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of new.

Neocaldisericum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Caldisericum*, An existing genus; *Neocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of new.

Neocaldisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caldisphaera*, An existing genus; *Neocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of new.

Neocalditerricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Calditerricola*, An existing genus; *Neocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of new.

Neocalditerrivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Calditerrivibrio*, An existing genus; *Neocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of new.

Neocaldithrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caldithrix*, An existing genus; *Neocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of new.

Neocaldovatus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caldovatus*, An existing genus; *Neocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of new.

Neocalenema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Calenema*, An existing genus; *Neocalenema*: A genus related to but distinct from the existing genus Calenema of new.

Neocalidifontibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Calidifontibacter*, An existing genus; *Neocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of new.

Neocalidifontimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Calidifontimicrobium*, An existing genus; *Neocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of new.

Neocalidithermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Calidithermus*, An existing genus; *Neocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of new.

Neocalochaete

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Calochaete*, An existing genus; *Neocalochaete*: A genus related to but distinct from the existing genus Calochaete of new.

Neocaloramator

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caloramator*, An existing genus; *Neocaloramator*: A genus related to but distinct from the existing genus Caloramator of new.

Neocaloranaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caloranaerobacter*, An existing genus; *Neocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of new.

Neocaloribacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Caloribacterium*, An existing genus; *Neocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of new.

Neocalorimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Calorimonas*, An existing genus; *Neocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of new.

Neocalorithrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Calorithrix*, An existing genus; *Neocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of new.

Neocalothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Calothrix*, An existing genus; *Neocalothrix*: A genus related to but distinct from the existing genus Calothrix of new.

Neocalymmatobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Calymmatobacterium*, An existing genus; *Neocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of new.

Neocamelimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Camelimonas*, An existing genus; *Neocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of new.

Neocamelliibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Camelliibacillus*, An existing genus; *Neocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of new.

Neocaminibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caminibacter*, An existing genus; *Neocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of new.

Neocaminicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caminicella*, An existing genus; *Neocaminicella*: A genus related to but distinct from the existing genus Caminicella of new.

Neocampylobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Campylobacter*, An existing genus; *Neocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of new.

Neocanaleparolina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Canaleparolina*, An existing genus; *Neocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of new.

Neocandidimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Candidimonas*, An existing genus; *Neocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of new.

Neocanibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Canibacter*, An existing genus; *Neocanibacter*: A genus related to but distinct from the existing genus Canibacter of new.

Neocapillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Capillus*, An existing genus; *Neocapillus*: A genus related to but distinct from the existing genus Capillus of new.

Neocapnocytophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Capnocytophaga*, An existing genus; *Neocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of new.

Neocaproicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caproicibacter*, An existing genus; *Neocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of new.

Neocaproiciproducens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caproiciproducens*, An existing genus; *Neocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of new.

Neocapsularis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Capsularis*, An existing genus; *Neocapsularis*: A genus related to but distinct from the existing genus Capsularis of new.

Neocapsulimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Capsulimonas*, An existing genus; *Neocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of new.

Neocarbophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Carbophilus*, An existing genus; *Neocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of new.

Neocarboxydocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Carboxydocella*, An existing genus; *Neocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of new.

Neocarboxydothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Carboxydothermus*, An existing genus; *Neocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of new.

Neocardiobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cardiobacterium*, An existing genus; *Neocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of new.

Neocarideicomes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Carideicomes*, An existing genus; *Neocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of new.

Neocarnimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Carnimonas*, An existing genus; *Neocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of new.

Neocarnobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Carnobacterium*, An existing genus; *Neocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of new.

Neocartusia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cartusia*, An existing genus; *Neocartusia*: A genus related to but distinct from the existing genus Cartusia of new.

Neocaryophanon

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Caryophanon*, An existing genus; *Neocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of new.

Neocaseobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caseobacter*, An existing genus; *Neocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of new.

Neocasimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Casimicrobium*, An existing genus; *Neocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of new.

Neocastellaniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Castellaniella*, An existing genus; *Neocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of new.

Neocatabacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Catabacter*, An existing genus; *Neocatabacter*: A genus related to but distinct from the existing genus Catabacter of new.

Neocatalinimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Catalinimonas*, An existing genus; *Neocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of new.

Neocatellatospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Catellatospora*, An existing genus; *Neocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of new.

Neocatellibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Catellibacterium*, An existing genus; *Neocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of new.

Neocatellicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Catellicoccus*, An existing genus; *Neocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of new.

Neocatelliglobosispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Catelliglobosispora*, An existing genus; *Neocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of new.

Neocatenibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Catenibacillus*, An existing genus; *Neocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of new.

Neocatenibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Catenibacterium*, An existing genus; *Neocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of new.

Neocatenisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Catenisphaera*, An existing genus; *Neocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of new.

Neocatenococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Catenococcus*, An existing genus; *Neocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of new.

Neocatenovulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Catenovulum*, An existing genus; *Neocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of new.

Neocatenulispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Catenulispora*, An existing genus; *Neocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of new.

Neocatenuloplanes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Catenuloplanes*, An existing genus; *Neocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of new.

Neocatonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Catonella*, An existing genus; *Neocatonella*: A genus related to but distinct from the existing genus Catonella of new.

Neocaulifigura

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Caulifigura*, An existing genus; *Neocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of new.

Neocaulobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caulobacter*, An existing genus; *Neocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of new.

Neocavicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cavicella*, An existing genus; *Neocavicella*: A genus related to but distinct from the existing genus Cavicella of new.

Neocaviibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Caviibacter*, An existing genus; *Neocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of new.

Neocaviibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Caviibacterium*, An existing genus; *Neocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of new.

Neocecembia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cecembia*, An existing genus; *Neocecembia*: A genus related to but distinct from the existing genus Cecembia of new.

Neocedecea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cedecea*, An existing genus; *Neocedecea*: A genus related to but distinct from the existing genus Cedecea of new.

Neocelerinatantimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Celerinatantimonas*, An existing genus; *Neocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of new.

Neocellulomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cellulomonas*, An existing genus; *Neocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of new.

Neocellulophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cellulophaga*, An existing genus; *Neocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of new.

Neocellulosibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cellulosibacter*, An existing genus; *Neocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of new.

Neocellulosilyticum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cellulosilyticum*, An existing genus; *Neocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of new.

Neocellulosimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cellulosimicrobium*, An existing genus; *Neocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of new.

Neocellvibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cellvibrio*, An existing genus; *Neocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of new.

Neocenarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cenarchaeum*, An existing genus; *Neocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of new.

Neocephalothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cephalothrix*, An existing genus; *Neocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of new.

Neocephaloticoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cephaloticoccus*, An existing genus; *Neocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of new.

Neocerasibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cerasibacillus*, An existing genus; *Neocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of new.

Neocerasicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cerasicoccus*, An existing genus; *Neocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of new.

Neocereibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cereibacter*, An existing genus; *Neocereibacter*: A genus related to but distinct from the existing genus Cereibacter of new.

Neocesiribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cesiribacter*, An existing genus; *Neocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of new.

Neocetobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cetobacterium*, An existing genus; *Neocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of new.

Neochachezhania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chachezhania*, An existing genus; *Neochachezhania*: A genus related to but distinct from the existing genus Chachezhania of new.

Neochainia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chainia*, An existing genus; *Neochainia*: A genus related to but distinct from the existing genus Chainia of new.

Neochakia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chakia*, An existing genus; *Neochakia*: A genus related to but distinct from the existing genus Chakia of new.

Neochakrabartia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chakrabartia*, An existing genus; *Neochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of new.

Neochalicogloea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chalicogloea*, An existing genus; *Neochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of new.

Neochamaethrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chamaethrix*, An existing genus; *Neochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of new.

Neochangchengzhania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Changchengzhania*, An existing genus; *Neochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of new.

Neochania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chania*, An existing genus; *Neochania*: A genus related to but distinct from the existing genus Chania of new.

Neocharonomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Charonomicrobium*, An existing genus; *Neocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of new.

Neochelativorans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chelativorans*, An existing genus; *Neochelativorans*: A genus related to but distinct from the existing genus Chelativorans of new.

Neochelatobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chelatobacter*, An existing genus; *Neochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of new.

Neochelatococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chelatococcus*, An existing genus; *Neochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of new.

Neochelonobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chelonobacter*, An existing genus; *Neochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of new.

Neochenggangzhangella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Neochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of new.

Neochengkuizengella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Neochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of new.

Neochiayiivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chiayiivirga*, An existing genus; *Neochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of new.

Neochimaereicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chimaereicella*, An existing genus; *Neochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of new.

Neochimaeribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chimaeribacter*, An existing genus; *Neochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of new.

Neochishuiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Chishuiella*, An existing genus; *Neochishuiella*: A genus related to but distinct from the existing genus Chishuiella of new.

Neochitinasiproducens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chitinasiproducens*, An existing genus; *Neochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of new.

Neochitinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chitinibacter*, An existing genus; *Neochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of new.

Neochitinilyticum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chitinilyticum*, An existing genus; *Neochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of new.

Neochitiniphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chitiniphilus*, An existing genus; *Neochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of new.

Neochitinispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Neochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of new.

Neochitinivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chitinivibrio*, An existing genus; *Neochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of new.

Neochitinivorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chitinivorax*, An existing genus; *Neochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of new.

Neochitinolyticbacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chitinolyticbacter*, An existing genus; *Neochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of new.

Neochitinophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chitinophaga*, An existing genus; *Neochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of new.

Neochlamydia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chlamydia*, An existing genus; *Neochlamydia*: A genus related to but distinct from the existing genus Chlamydia of new.

Neochlamydophila

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chlamydophila*, An existing genus; *Neochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of new.

Neochloracidobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chloracidobacterium*, An existing genus; *Neochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of new.

Neochlorobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chlorobaculum*, An existing genus; *Neochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of new.

Neochlorobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chlorobium*, An existing genus; *Neochlorobium*: A genus related to but distinct from the existing genus Chlorobium of new.

Neochloroflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chloroflexus*, An existing genus; *Neochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of new.

Neochloroherpeton

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chloroherpeton*, An existing genus; *Neochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of new.

Neochloronema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chloronema*, An existing genus; *Neochloronema*: A genus related to but distinct from the existing genus Chloronema of new.

Neochondromyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chondromyces*, An existing genus; *Neochondromyces*: A genus related to but distinct from the existing genus Chondromyces of new.

Neochristensenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Christensenella*, An existing genus; *Neochristensenella*: A genus related to but distinct from the existing genus Christensenella of new.

Neochroakolemma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chroakolemma*, An existing genus; *Neochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of new.

Neochromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chromatium*, An existing genus; *Neochromatium*: A genus related to but distinct from the existing genus Chromatium of new.

Neochromatocurvus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chromatocurvus*, An existing genus; *Neochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of new.

Neochromobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chromobacterium*, An existing genus; *Neochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of new.

Neochromohalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chromohalobacter*, An existing genus; *Neochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of new.

Neochroococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chroococcus*, An existing genus; *Neochroococcus*: A genus related to but distinct from the existing genus Chroococcus of new.

Neochryseobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chryseobacterium*, An existing genus; *Neochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of new.

Neochryseoglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chryseoglobus*, An existing genus; *Neochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of new.

Neochryseolinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chryseolinea*, An existing genus; *Neochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of new.

Neochryseomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Chryseomicrobium*, An existing genus; *Neochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of new.

Neochryseomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chryseomonas*, An existing genus; *Neochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of new.

Neochryseotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chryseotalea*, An existing genus; *Neochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of new.

Neochrysiogenes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chrysiogenes*, An existing genus; *Neochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of new.

Neochthoniobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chthoniobacter*, An existing genus; *Neochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of new.

Neochthonobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chthonobacter*, An existing genus; *Neochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of new.

Neochthonomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chthonomonas*, An existing genus; *Neochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of new.

Neochujaibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Chujaibacter*, An existing genus; *Neochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of new.

Neochungangia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Chungangia*, An existing genus; *Neochungangia*: A genus related to but distinct from the existing genus Chungangia of new.

Neociceribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ciceribacter*, An existing genus; *Neociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of new.

Neocitreibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Citreibacter*, An existing genus; *Neocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of new.

Neocitreicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Citreicella*, An existing genus; *Neocitreicella*: A genus related to but distinct from the existing genus Citreicella of new.

Neocitreimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Citreimonas*, An existing genus; *Neocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of new.

Neocitreitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Citreitalea*, An existing genus; *Neocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of new.

Neocitricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Citricoccus*, An existing genus; *Neocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of new.

Neocitrimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Citrimicrobium*, An existing genus; *Neocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of new.

Neocitrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Citrobacter*, An existing genus; *Neocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of new.

Neocitromicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Citromicrobium*, An existing genus; *Neocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of new.

Neocitroniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Citroniella*, An existing genus; *Neocitroniella*: A genus related to but distinct from the existing genus Citroniella of new.

Neoclavibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Clavibacter*, An existing genus; *Neoclavibacter*: A genus related to but distinct from the existing genus Clavibacter of new.

Neoclevelandina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Clevelandina*, An existing genus; *Neoclevelandina*: A genus related to but distinct from the existing genus Clevelandina of new.

Neocloacibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cloacibacillus*, An existing genus; *Neocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of new.

Neocloacibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cloacibacterium*, An existing genus; *Neocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of new.

Neoclostridiisalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Clostridiisalibacter*, An existing genus; *Neoclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of new.

Neoclostridioides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Clostridioides*, An existing genus; *Neoclostridioides*: A genus related to but distinct from the existing genus Clostridioides of new.

Neoclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Clostridium*, An existing genus; *Neoclostridium*: A genus related to but distinct from the existing genus Clostridium of new.

Neocnuella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Cnuella*, An existing genus; *Neocnuella*: A genus related to but distinct from the existing genus Cnuella of new.

Neocnuibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cnuibacter*, An existing genus; *Neocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of new.

Neocobetia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cobetia*, An existing genus; *Neocobetia*: A genus related to but distinct from the existing genus Cobetia of new.

Neocochleicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cochleicola*, An existing genus; *Neocochleicola*: A genus related to but distinct from the existing genus Cochleicola of new.

Neococleimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cocleimonas*, An existing genus; *Neococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of new.

Neocoenonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Coenonia*, An existing genus; *Neocoenonia*: A genus related to but distinct from the existing genus Coenonia of new.

Neocoetzeea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Coetzeea*, An existing genus; *Neocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of new.

Neocognaticolwellia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cognaticolwellia*, An existing genus; *Neocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of new.

Neocognatishimia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cognatishimia*, An existing genus; *Neocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of new.

Neocognatiyoonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cognatiyoonia*, An existing genus; *Neocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of new.

Neocohaesibacter

Gr. masc. adjective *Î¡ÎĺÏ£ÏĆ*, new; L. masc. n. *Cohaesibacter*, An existing genus; *Neocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of new.

Neocohnella

Gr. masc. adjective *Î¡ÎĺÏ£ÏĆ*, new; L. fem. dim. n. *Cohnella*, An existing genus; *Neocohnella*: A genus related to but distinct from the existing genus Cohnella of new.

Neocoleofasciculus

Gr. masc. adjective *Î¡ÎĺÏ£ÏĆ*, new; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Neocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of new.

Neocollimonas

Gr. masc. adjective *Î¡ÎĺÏ£ÏĆ*, new; L. fem. n. *Collimonas*, An existing genus; *Neocollimonas*: A genus related to but distinct from the existing genus Collimonas of new.

Neocollinsella

Gr. masc. adjective *Î¡ÎĺÏ£ÏĆ*, new; L. fem. dim. n. *Collinsella*, An existing genus; *Neocollinsella*: A genus related to but distinct from the existing genus Collinsella of new.

Neocolteronema

Gr. masc. adjective *Î¡ÎĺÏ£ÏĆ*, new; L. neut. n. *Colteronema*, An existing genus; *Neocolteronema*: A genus related to but distinct from the existing genus Colteronema of new.

Neocolwellia

Gr. masc. adjective *Î¡ÎĺÏ£ÏĆ*, new; L. fem. n. *Colwellia*, An existing genus; *Neocolwellia*: A genus related to but distinct from the existing genus Colwellia of new.

Neocomamonas

Gr. masc. adjective *Î¡ÎĺÏ£ÏĆ*, new; L. fem. n. *Comamonas*, An existing genus; *Neocomamonas*: A genus related to but distinct from the existing genus Comamonas of new.

Neocommensalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Commensalibacter*, An existing genus; *Neocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of new.

Neocompactonostoc

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Compactonostoc*, An existing genus; *Neocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of new.

Neocompanilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Companilactobacillus*, An existing genus; *Neocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of new.

Neocompostibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Compostibacillus*, An existing genus; *Neocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of new.

Neocompostimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Compostimonas*, An existing genus; *Neocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of new.

Neoconchiformibius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Conchiformibius*, An existing genus; *Neoconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of new.

Neoconexibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Conexibacter*, An existing genus; *Neoconexibacter*: A genus related to but distinct from the existing genus Conexibacter of new.

Neoconfluentibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Confluentibacter*, An existing genus; *Neoconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of new.

Neoconfluentimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Confluentimicrobium*, An existing genus; *Neoconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of new.

Neoconglomeromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Conglomeromonas*, An existing genus; *Neoconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of new.

Neocongregibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Congregibacter*, An existing genus; *Neocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of new.

Neoconservatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Conservatibacter*, An existing genus; *Neoconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of new.

Neoconsotaella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Consotaella*, An existing genus; *Neoconsotaella*: A genus related to but distinct from the existing genus Consotaella of new.

Neoconstrictibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Constrictibacter*, An existing genus; *Neoconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of new.

Neoconvivina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Convivina*, An existing genus; *Neoconvivina*: A genus related to but distinct from the existing genus Convivina of new.

Neoconyzicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Conyzicola*, An existing genus; *Neoconyzicola*: A genus related to but distinct from the existing genus Conyzicola of new.

Neocoprobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Coprobacillus*, An existing genus; *Neocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of new.

Neocoprobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Coprobacter*, An existing genus; *Neocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of new.

Neocoprococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Coprococcus*, An existing genus; *Neocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of new.

Neocoprothermobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Coprothermobacter*, An existing genus; *Neocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of new.

Neocoraliitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Coraliitalea*, An existing genus; *Neocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of new.

Neocoraliomargarita

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Coraliomargarita*, An existing genus; *Neocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of new.

Neocorallibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Corallibacter*, An existing genus; *Neocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of new.

Neocorallincola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Corallincola*, An existing genus; *Neocorallincola*: A genus related to but distinct from the existing genus Corallincola of new.

Neocorallococcus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Corallococcus*, An existing genus; *Neocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of new.

Neocoralloluteibacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Coralloluteibacterium*, An existing genus; *Neocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of new.

Neocorallomonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Corallomonas*, An existing genus; *Neocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of new.

Neocoralslurrinella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Neocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of new.

Neocorticicoccus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Corticicoccus*, An existing genus; *Neocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of new.

Neocorynebacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Corynebacterium*, An existing genus; *Neocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of new.

Neocosenzaea

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Cosenzaea*, An existing genus; *Neocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of new.

Neocostertonia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Costertonia*, An existing genus; *Neocostertonia*: A genus related to but distinct from the existing genus Costertonia of new.

Neocouchioplanes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Couchioplanes*, An existing genus; *Neocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of new.

Neocowdria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cowdria*, An existing genus; *Neocowdria*: A genus related to but distinct from the existing genus Cowdria of new.

Neocoxiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Coxiella*, An existing genus; *Neocoxiella*: A genus related to but distinct from the existing genus Coxiella of new.

Neocrabtreella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Crabtreella*, An existing genus; *Neocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of new.

Neocrassaminicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Crassaminicella*, An existing genus; *Neocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of new.

Neocrateriforma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Crateriforma*, An existing genus; *Neocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of new.

Neocraterilacuibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Craterilacuibacter*, An existing genus; *Neocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of new.

Neocraurococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Craurococcus*, An existing genus; *Neocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of new.

Neocrenalkalicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Crenalkalicoccus*, An existing genus; *Neocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of new.

Neocrenotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Crenotalea*, An existing genus; *Neocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of new.

Neocriblamydia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Criblamydia*, An existing genus; *Neocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of new.

Neocribrihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cribrihabitans*, An existing genus; *Neocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of new.

Neocricetibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cricetibacter*, An existing genus; *Neocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of new.

Neocristispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cristispira*, An existing genus; *Neocristispira*: A genus related to but distinct from the existing genus Cristispira of new.

Neocroceibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Croceibacter*, An existing genus; *Neocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of new.

Neocroceibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Croceibacterium*, An existing genus; *Neocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of new.

Neocroceicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Croceicoccus*, An existing genus; *Neocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of new.

Neocroceifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Croceifilum*, An existing genus; *Neocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of new.

Neocroceitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Croceitalea*, An existing genus; *Neocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of new.

Neocroceivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Croceivirga*, An existing genus; *Neocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of new.

Neocrocinitomix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Crocinitomix*, An existing genus; *Neocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of new.

Neocrocosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Crocosphaera*, An existing genus; *Neocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of new.

Neocronobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cronobacter*, An existing genus; *Neocronobacter*: A genus related to but distinct from the existing genus Cronobacter of new.

Neocrossiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Crossiella*, An existing genus; *Neocrossiella*: A genus related to but distinct from the existing genus Crossiella of new.

Neocruoricaptor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cruoricaptor*, An existing genus; *Neocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of new.

Neocryobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cryobacterium*, An existing genus; *Neocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of new.

Neocryomorpha

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cryomorpha*, An existing genus; *Neocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of new.

Neocryptanaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cryptanaerobacter*, An existing genus; *Neocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of new.

Neocryptobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cryptobacterium*, An existing genus; *Neocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of new.

Neocryptococcum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cryptococcum*, An existing genus; *Neocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of new.

Neocryptosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cryptosporangium*, An existing genus; *Neocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of new.

Neocucumibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cucumibacter*, An existing genus; *Neocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of new.

Neocumulibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cumulibacter*, An existing genus; *Neocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of new.

Neocuneatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cuneatibacter*, An existing genus; *Neocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of new.

Neocuniculiplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cuniculiplasma*, An existing genus; *Neocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of new.

Neocupriavidus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cupriavidus*, An existing genus; *Neocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of new.

Neocurtobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Curtobacterium*, An existing genus; *Neocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of new.

Neocurvibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Curvibacter*, An existing genus; *Neocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of new.

Neocutibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cutibacterium*, An existing genus; *Neocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of new.

Neocyanocohniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Neocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of new.

Neocyanocomperia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cyanocomperia*, An existing genus; *Neocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of new.

Neocyanoderma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cyanoderma*, An existing genus; *Neocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of new.

Neocyanosaccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cyanosaccus*, An existing genus; *Neocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of new.

Neocyclobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cyclobacterium*, An existing genus; *Neocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of new.

Neocycloclasticus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cycloclasticus*, An existing genus; *Neocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of new.

Neocysteiniphilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Cysteiniphilum*, An existing genus; *Neocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of new.

Neocystobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cystobacter*, An existing genus; *Neocystobacter*: A genus related to but distinct from the existing genus Cystobacter of new.

Neocytobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Cytobacillus*, An existing genus; *Neocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of new.

Neocytophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Cytophaga*, An existing genus; *Neocytophaga*: A genus related to but distinct from the existing genus Cytophaga of new.

Neodactylosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Dactylosporangium*, An existing genus; *Neodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of new.

Neodaeguia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Daeguia*, An existing genus; *Neodaeguia*: A genus related to but distinct from the existing genus Daeguia of new.

Neodaejeonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Daejeonella*, An existing genus; *Neodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of new.

Neodaejeonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Daejeonia*, An existing genus; *Neodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of new.

Neodankookia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dankookia*, An existing genus; *Neodankookia*: A genus related to but distinct from the existing genus Dankookia of new.

Neodaptobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Daptobacter*, An existing genus; *Neodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of new.

Neodasania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dasania*, An existing genus; *Neodasania*: A genus related to but distinct from the existing genus Dasania of new.

Neodechlorobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dechlorobacter*, An existing genus; *Neodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of new.

Neodechloromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dechloromonas*, An existing genus; *Neodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of new.

Neodechlorosoma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Dechlorosoma*, An existing genus; *Neodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of new.

Neodeefgea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Deefgea*, An existing genus; *Neodeefgea*: A genus related to but distinct from the existing genus Deefgea of new.

Neodeferribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Deferribacter*, An existing genus; *Neodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of new.

Neodeferrisoma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Deferrisoma*, An existing genus; *Neodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of new.

Neodefluvibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Defluvibacter*, An existing genus; *Neodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of new.

Neodefluviicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Defluviicoccus*, An existing genus; *Neodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of new.

Neodefluviimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Defluviimonas*, An existing genus; *Neodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of new.

Neodefluviitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Defluviitalea*, An existing genus; *Neodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of new.

Neodefluviitoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Defluviitoga*, An existing genus; *Neodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of new.

Neodehalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dehalobacter*, An existing genus; *Neodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of new.

Neodehalobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Dehalobacterium*, An existing genus; *Neodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of new.

Neodehalogenimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dehalogenimonas*, An existing genus; *Neodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of new.

Neodeinobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Deinobacter*, An existing genus; *Neodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of new.

Neodeinobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Deinobacterium*, An existing genus; *Neodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of new.

Neodeinococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Deinococcus*, An existing genus; *Neodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of new.

Neodeleya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Deleya*, An existing genus; *Neodeleya*: A genus related to but distinct from the existing genus Deleya of new.

Neodelftia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Delftia*, An existing genus; *Neodelftia*: A genus related to but distinct from the existing genus Delftia of new.

Neodellaglioa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dellaglioa*, An existing genus; *Neodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of new.

Neodemequina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Demequina*, An existing genus; *Neodemequina*: A genus related to but distinct from the existing genus Demequina of new.

Neodemetria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Demetria*, An existing genus; *Neodemetria*: A genus related to but distinct from the existing genus Demetria of new.

Neodeminuibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Deminuibacter*, An existing genus; *Neodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of new.

Neodenitratimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Denitratimonas*, An existing genus; *Neodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of new.

Neodenitratisoma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Denitratisoma*, An existing genus; *Neodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of new.

Neodenitrobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Denitrobacterium*, An existing genus; *Neodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of new.

Neodenitrobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Denitrobaculum*, An existing genus; *Neodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of new.

Neodenitrovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Denitrovibrio*, An existing genus; *Neodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of new.

Neodermacoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dermacoccus*, An existing genus; *Neodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of new.

Neodermatophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dermatophilus*, An existing genus; *Neodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of new.

Neoderxia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Derxia*, An existing genus; *Neoderxia*: A genus related to but distinct from the existing genus Derxia of new.

Neodesemzia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desemzia*, An existing genus; *Neodesemzia*: A genus related to but distinct from the existing genus Desemzia of new.

Neodesertibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desertibacillus*, An existing genus; *Neodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of new.

Neodesertibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desertibacter*, An existing genus; *Neodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of new.

Neodesertifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desertifilum*, An existing genus; *Neodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of new.

Neodesertihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desertihabitans*, An existing genus; *Neodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of new.

Neodesertimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desertimonas*, An existing genus; *Neodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of new.

Neodesikacharya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desikacharya*, An existing genus; *Neodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of new.

Neodesmospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desmospora*, An existing genus; *Neodesmospora*: A genus related to but distinct from the existing genus Desmospora of new.

Neodesnuesiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Desnuesiella*, An existing genus; *Neodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of new.

Neodesulfacinum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfacinum*, An existing genus; *Neodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of new.

Neodesulfallas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfallas*, An existing genus; *Neodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of new.

Neodesulfarculus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfarculus*, An existing genus; *Neodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of new.

Neodesulfatibacillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfatibacillum*, An existing genus; *Neodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of new.

Neodesulfatiferula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfatiferula*, An existing genus; *Neodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of new.

Neodesulfatiglans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfatiglans*, An existing genus; *Neodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of new.

Neodesulfatirhabdium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Neodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of new.

Neodesulfatitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfatitalea*, An existing genus; *Neodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of new.

Neodesulfitibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfitibacter*, An existing genus; *Neodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of new.

Neodesulfitispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfitispora*, An existing genus; *Neodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of new.

Neodesulfitobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfitobacterium*, An existing genus; *Neodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of new.

Neodesulfobacca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfobacca*, An existing genus; *Neodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of new.

Neodesulfobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfobacter*, An existing genus; *Neodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of new.

Neodesulfobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfobacterium*, An existing genus; *Neodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of new.

Neodesulfobacula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Desulfobacula*, An existing genus; *Neodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of new.

Neodesulfobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfobaculum*, An existing genus; *Neodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of new.

Neodesulfobotulus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfobotulus*, An existing genus; *Neodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of new.

Neodesulfobulbus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfobulbus*, An existing genus; *Neodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of new.

Neodesulfocapsa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfocapsa*, An existing genus; *Neodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of new.

Neodesulfocarbo

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfocarbo*, An existing genus; *Neodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of new.

Neodesulfocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfocella*, An existing genus; *Neodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of new.

Neodesulfococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfococcus*, An existing genus; *Neodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of new.

Neodesulfocucumis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfocucumis*, An existing genus; *Neodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of new.

Neodesulfocurvibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfocurvibacter*, An existing genus; *Neodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of new.

Neodesulfocurvus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfocurvus*, An existing genus; *Neodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of new.

Neodesulfofaba

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfofaba*, An existing genus; *Neodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of new.

Neodesulfofarcimen

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfofarcimen*, An existing genus; *Neodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of new.

Neodesulfofrigus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfofrigus*, An existing genus; *Neodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of new.

Neodesulfofundulus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfofundulus*, An existing genus; *Neodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of new.

Neodesulfofustis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfofustis*, An existing genus; *Neodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of new.

Neodesulfoglaeba

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfoglaeba*, An existing genus; *Neodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of new.

Neodesulfohalobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfohalobium*, An existing genus; *Neodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of new.

Neodesulfohalophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfohalophilus*, An existing genus; *Neodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of new.

Neodesulfohalotomaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Neodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of new.

Neodesulfohalovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfohalovibrio*, An existing genus; *Neodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of new.

Neodesulfoluna

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfoluna*, An existing genus; *Neodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of new.

Neodesulfomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfomicrobium*, An existing genus; *Neodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of new.

Neodesulfomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfomonas*, An existing genus; *Neodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of new.

Neodesulfomonile

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfomonile*, An existing genus; *Neodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of new.

Neodesulfomusa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfomusa*, An existing genus; *Neodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of new.

Neodesulfonatronobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfonatronobacter*, An existing genus; *Neodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of new.

Neodesulfonatronospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfonatronospira*, An existing genus; *Neodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of new.

Neodesulfonatronovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Neodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of new.

Neodesulfonatronum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfonatronum*, An existing genus; *Neodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of new.

Neodesulfonauticus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfonauticus*, An existing genus; *Neodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of new.

Neodesulfonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfonema*, An existing genus; *Neodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of new.

Neodesulfonispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfonispora*, An existing genus; *Neodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of new.

Neodesulfopila

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfopila*, An existing genus; *Neodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of new.

Neodesulfoplanes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfoplanes*, An existing genus; *Neodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of new.

Neodesulfoprunum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfoprunum*, An existing genus; *Neodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of new.

Neodesulforegula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulforegula*, An existing genus; *Neodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of new.

Neodesulforhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulforhabdus*, An existing genus; *Neodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of new.

Neodesulforhopalus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulforhopalus*, An existing genus; *Neodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of new.

Neodesulfosalsimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfosalsimonas*, An existing genus; *Neodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of new.

Neodesulfosarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfosarcina*, An existing genus; *Neodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of new.

Neodesulfosoma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfosoma*, An existing genus; *Neodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of new.

Neodesulfospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfospira*, An existing genus; *Neodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of new.

Neodesulfosporomusa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfosporomusa*, An existing genus; *Neodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of new.

Neodesulfosporosinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfosporosinus*, An existing genus; *Neodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of new.

Neodesulfotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfotalea*, An existing genus; *Neodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of new.

Neodesulfothermobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfothermobacter*, An existing genus; *Neodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of new.

Neodesulfothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfothermus*, An existing genus; *Neodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of new.

Neodesulfotignum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfotignum*, An existing genus; *Neodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of new.

Neodesulfotomaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfotomaculum*, An existing genus; *Neodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of new.

Neodesulfovermiculus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfovermiculus*, An existing genus; *Neodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of new.

Neodesulfovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfovibrio*, An existing genus; *Neodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of new.

Neodesulfovirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfovirga*, An existing genus; *Neodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of new.

Neodesulfovirgula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Neodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of new.

Neodesulfurella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Desulfurella*, An existing genus; *Neodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of new.

Neodesulfuribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfuribacillus*, An existing genus; *Neodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of new.

Neodesulfurispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfurispira*, An existing genus; *Neodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of new.

Neodesulfurispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Neodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of new.

Neodesulfurispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfurispora*, An existing genus; *Neodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of new.

Neodesulfurivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfurivibrio*, An existing genus; *Neodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of new.

Neodesulfurobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Desulfurobacterium*, An existing genus; *Neodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of new.

Neodesulfurococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Desulfurococcus*, An existing genus; *Neodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of new.

Neodesulfuromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfuromonas*, An existing genus; *Neodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of new.

Neodesulfuromusa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Desulfuromusa*, An existing genus; *Neodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of new.

Neodethiobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dethiobacter*, An existing genus; *Neodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of new.

Neodethiosulfatarculus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Neodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of new.

Neodethiosulfatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Neodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of new.

Neodethiosulfovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Neodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of new.

Neodevosia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Devosia*, An existing genus; *Neodevosia*: A genus related to but distinct from the existing genus Devosia of new.

Neodevriesea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Devriesea*, An existing genus; *Neodevriesea*: A genus related to but distinct from the existing genus Devriesea of new.

Neodiaminobutyricibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Neodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of new.

Neodiaminobutyricimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Neodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of new.

Neodiaphorobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Diaphorobacter*, An existing genus; *Neodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of new.

Neodichelobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dichelobacter*, An existing genus; *Neodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of new.

Neodichotomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Dichotomicrobium*, An existing genus; *Neodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of new.

Neodickeya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dickeya*, An existing genus; *Neodickeya*: A genus related to but distinct from the existing genus Dickeya of new.

Neodictyobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dictyobacter*, An existing genus; *Neodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of new.

Neodictyoglomus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Dictyoglomus*, An existing genus; *Neodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of new.

Neodielma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dielma*, An existing genus; *Neodielma*: A genus related to but distinct from the existing genus Dielma of new.

Neodietzia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dietzia*, An existing genus; *Neodietzia*: A genus related to but distinct from the existing genus Dietzia of new.

Neodinghuibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dinghuibacter*, An existing genus; *Neodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of new.

Neodinoroseobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dinoroseobacter*, An existing genus; *Neodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of new.

Neodiplocalyx

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Diplocalyx*, An existing genus; *Neodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of new.

Neodiplorickettsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Diplorickettsia*, An existing genus; *Neodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of new.

Neodiplosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Diplosphaera*, An existing genus; *Neodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of new.

Neodissulfuribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dissulfuribacter*, An existing genus; *Neodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of new.

Neodissulfurimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Neodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of new.

Neodissulfurirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Neodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of new.

Neodokdonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Dokdonella*, An existing genus; *Neodokdonella*: A genus related to but distinct from the existing genus Dokdonella of new.

Neodokdonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dokdonia*, An existing genus; *Neodokdonia*: A genus related to but distinct from the existing genus Dokdonia of new.

Neodolosicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dolosicoccus*, An existing genus; *Neodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of new.

Neodolosigranulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Dolosigranulum*, An existing genus; *Neodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of new.

Neodomibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Domibacillus*, An existing genus; *Neodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of new.

Neodonghaeana

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Donghaeana*, An existing genus; *Neodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of new.

Neodonghicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Donghicola*, An existing genus; *Neodonghicola*: A genus related to but distinct from the existing genus Donghicola of new.

Neodongia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dongia*, An existing genus; *Neodongia*: A genus related to but distinct from the existing genus Dongia of new.

Neodongshaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dongshaea*, An existing genus; *Neodongshaea*: A genus related to but distinct from the existing genus Dongshaea of new.

Neodorea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dorea*, An existing genus; *Neodorea*: A genus related to but distinct from the existing genus Dorea of new.

Neodraconibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Draconibacterium*, An existing genus; *Neodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of new.

Neodrancourtella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Drancourtella*, An existing genus; *Neodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of new.

Neodrouetiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Drouetiella*, An existing genus; *Neodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of new.

Neodubosiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Dubosiella*, An existing genus; *Neodubosiella*: A genus related to but distinct from the existing genus Dubosiella of new.

Neoduganella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Duganella*, An existing genus; *Neoduganella*: A genus related to but distinct from the existing genus Duganella of new.

Neodulcicalothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dulcicalothrix*, An existing genus; *Neodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of new.

Neoduncaniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Duncaniella*, An existing genus; *Neoduncaniella*: A genus related to but distinct from the existing genus Duncaniella of new.

Neodyadobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dyadobacter*, An existing genus; *Neodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of new.

Neodyella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Dyella*, An existing genus; *Neodyella*: A genus related to but distinct from the existing genus Dyella of new.

Neodysgonomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Dysgonomonas*, An existing genus; *Neodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of new.

Neodysosmobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Dysosmobacter*, An existing genus; *Neodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of new.

Neoechinicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Echinicola*, An existing genus; *Neoechinicola*: A genus related to but distinct from the existing genus Echinicola of new.

Neoechinimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Echinimonas*, An existing genus; *Neoechinimonas*: A genus related to but distinct from the existing genus Echinimonas of new.

Neoectothiorhodosinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Neoectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of new.

Neoectothiorhodospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ectothiorhodospira*, An existing genus; *Neoectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of new.

Neoedaphobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Edaphobacillus*, An existing genus; *Neoedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of new.

Neoedaphobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Edaphobacter*, An existing genus; *Neoedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of new.

Neoedaphocola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Edaphocola*, An existing genus; *Neoedaphocola*: A genus related to but distinct from the existing genus Edaphocola of new.

Neoedwardiiplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Edwardiiplasma*, An existing genus; *Neoedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of new.

Neoedwardsiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Edwardsiella*, An existing genus; *Neoedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of new.

Neoeffluviibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Effluviibacter*, An existing genus; *Neoeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of new.

Neoeffusibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Effusibacillus*, An existing genus; *Neoeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of new.

Neoeggerthella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Eggerthella*, An existing genus; *Neoeggerthella*: A genus related to but distinct from the existing genus Eggerthella of new.

Neoeggerthia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Eggerthia*, An existing genus; *Neoeggerthia*: A genus related to but distinct from the existing genus Eggerthia of new.

Neoegibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Egibacter*, An existing genus; *Neoegibacter*: A genus related to but distinct from the existing genus Egibacter of new.

Neoegicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Egicoccus*, An existing genus; *Neoegicoccus*: A genus related to but distinct from the existing genus Egicoccus of new.

Neoehrlichia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ehrlichia*, An existing genus; *Neoehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of new.

Neoeikenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Eikenella*, An existing genus; *Neoeikenella*: A genus related to but distinct from the existing genus Eikenella of new.

Neoeilatimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Eilatimonas*, An existing genus; *Neoeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of new.

Neoeionea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Eionea*, An existing genus; *Neoeionea*: A genus related to but distinct from the existing genus Eionea of new.

Neoeisenbergiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Neoeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of new.

Neoeisenibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Eisenibacter*, An existing genus; *Neoeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of new.

Neoelainella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Elainella*, An existing genus; *Neoelainella*: A genus related to but distinct from the existing genus Elainella of new.

Neoelioraea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Elioraea*, An existing genus; *Neoelioraea*: A genus related to but distinct from the existing genus Elioraea of new.

Neoelizabethkingia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Elizabethkingia*, An existing genus; *Neoelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of new.

Neoellagibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ellagibacter*, An existing genus; *Neoellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of new.

Neoelstera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Elstera*, An existing genus; *Neoelstera*: A genus related to but distinct from the existing genus Elstera of new.

Neoelusimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Elusimicrobium*, An existing genus; *Neoelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of new.

Neoelytrosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Elytrosporangium*, An existing genus; *Neoelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of new.

Neoembleya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Embleya*, An existing genus; *Neoembleya*: A genus related to but distinct from the existing genus Embleya of new.

Neoemcibacter

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Emcibacter*, An existing genus; *Neoemcibacter*: A genus related to but distinct from the existing genus Emcibacter of new.

Neoempedobacter

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Empedobacter*, An existing genus; *Neoempedobacter*: A genus related to but distinct from the existing genus Empedobacter of new.

Neoemticicia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Emticicia*, An existing genus; *Neoemticicia*: A genus related to but distinct from the existing genus Emticicia of new.

Neoendobacter

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Endobacter*, An existing genus; *Neoendobacter*: A genus related to but distinct from the existing genus Endobacter of new.

Neoendobacterium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Endobacterium*, An existing genus; *Neoendobacterium*: A genus related to but distinct from the existing genus Endobacterium of new.

Neoendomicrobium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Endomicrobium*, An existing genus; *Neoendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of new.

Neoendothiovibrio

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Endothiovibrio*, An existing genus; *Neoendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of new.

Neoendozoicomonas

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Endozoicomonas*, An existing genus; *Neoendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of new.

Neoenhydrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Enhydrobacter*, An existing genus; *Neoenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of new.

Neoenhygromyxa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Enhygromyxa*, An existing genus; *Neoenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of new.

Neoenorma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Enorma*, An existing genus; *Neoenorma*: A genus related to but distinct from the existing genus Enorma of new.

Neoensifer

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ensifer*, An existing genus; *Neoensifer*: A genus related to but distinct from the existing genus Ensifer of new.

Neoenteractinococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Enteractinococcus*, An existing genus; *Neoenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of new.

Neoenterobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Enterobacter*, An existing genus; *Neoenterobacter*: A genus related to but distinct from the existing genus Enterobacter of new.

Neoenterocloster

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Enterocloster*, An existing genus; *Neoenterocloster*: A genus related to but distinct from the existing genus Enterocloster of new.

Neoenterococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Enterococcus*, An existing genus; *Neoenterococcus*: A genus related to but distinct from the existing genus Enterococcus of new.

Neoenterorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Enterorhabdus*, An existing genus; *Neoenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of new.

Neoenteroscipio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Enteroscipio*, An existing genus; *Neoenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of new.

Neoenterovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Enterovibrio*, An existing genus; *Neoenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of new.

Neoentomomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Entomomonas*, An existing genus; *Neoentomomonas*: A genus related to but distinct from the existing genus Entomomonas of new.

Neoentomoplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Entomoplasma*, An existing genus; *Neoentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of new.

Neoeperythrozoon

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Eperythrozoon*, An existing genus; *Neoeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of new.

Neoephemeroptericola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ephemeroptericola*, An existing genus; *Neoephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of new.

Neoepibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Epibacterium*, An existing genus; *Neoepibacterium*: A genus related to but distinct from the existing genus Epibacterium of new.

Neoepidermidibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Epidermidibacterium*, An existing genus; *Neoepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of new.

Neoepigloeosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Epigloeosphaera*, An existing genus; *Neoepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of new.

Neoepilithonimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Epilithonimonas*, An existing genus; *Neoepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of new.

Neoercella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Ercella*, An existing genus; *Neoercella*: A genus related to but distinct from the existing genus Ercella of new.

Neoereboglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ereboglobus*, An existing genus; *Neoereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of new.

Neoeremococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Eremococcus*, An existing genus; *Neoeremococcus*: A genus related to but distinct from the existing genus Eremococcus of new.

Neoerwinia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Erwinia*, An existing genus; *Neoerwinia*: A genus related to but distinct from the existing genus Erwinia of new.

Neoerysipelothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Erysipelothrix*, An existing genus; *Neoerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of new.

Neoerythrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Erythrobacter*, An existing genus; *Neoerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of new.

Neoerythromicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Erythromicrobium*, An existing genus; *Neoerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of new.

Neoerythromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Erythromonas*, An existing genus; *Neoerythromonas*: A genus related to but distinct from the existing genus Erythromonas of new.

Neoescherichia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Escherichia*, An existing genus; *Neoescherichia*: A genus related to but distinct from the existing genus Escherichia of new.

Neoethanoligenens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ethanoligenens*, An existing genus; *Neoethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of new.

Neoeubacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Eubacterium*, An existing genus; *Neoeubacterium*: A genus related to but distinct from the existing genus Eubacterium of new.

Neoeucapsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Eucapsis*, An existing genus; *Neoeucapsis*: A genus related to but distinct from the existing genus Eucapsis of new.

Neoeudoraea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Eudoraea*, An existing genus; *Neoeudoraea*: A genus related to but distinct from the existing genus Eudoraea of new.

Neoeuryhalocaulis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Euryhalocaulis*, An existing genus; *Neoeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of new.

Neoeuzebya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Euzebya*, An existing genus; *Neoeuzebya*: A genus related to but distinct from the existing genus Euzebya of new.

Neoeuzebyella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Euzebyella*, An existing genus; *Neoeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of new.

Neoewamiania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ewamiania*, An existing genus; *Neoewamiania*: A genus related to but distinct from the existing genus Ewamiania of new.

Neoewingella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Ewingella*, An existing genus; *Neoewingella*: A genus related to but distinct from the existing genus Ewingella of new.

Neoexcellospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Excellospora*, An existing genus; *Neoexcellospora*: A genus related to but distinct from the existing genus Excellospora of new.

Neoexilibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Exilibacterium*, An existing genus; *Neoexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of new.

Neoexilispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Exilispira*, An existing genus; *Neoexilispira*: A genus related to but distinct from the existing genus Exilispira of new.

Neoextensimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Extensimonas*, An existing genus; *Neoextensimonas*: A genus related to but distinct from the existing genus Extensimonas of new.

Neoextibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Extibacter*, An existing genus; *Neoextibacter*: A genus related to but distinct from the existing genus Extibacter of new.

Neofabibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fabibacter*, An existing genus; *Neofabibacter*: A genus related to but distinct from the existing genus Fabibacter of new.

Neofabivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fabivirga*, An existing genus; *Neofabivirga*: A genus related to but distinct from the existing genus Fabivirga of new.

Neofacilibium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Facilibium*, An existing genus; *Neofacilibium*: A genus related to but distinct from the existing genus Facilibium of new.

Neofacklamia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Facklamia*, An existing genus; *Neofacklamia*: A genus related to but distinct from the existing genus Facklamia of new.

Neofaecalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Faecalibacillus*, An existing genus; *Neofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of new.

Neofaecalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Faecalibacter*, An existing genus; *Neofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of new.

Neofaecalibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Faecalibacterium*, An existing genus; *Neofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of new.

Neofaecalibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Faecalibaculum*, An existing genus; *Neofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of new.

Neofaecalicatena

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Faecalicatena*, An existing genus; *Neofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of new.

Neofaecalicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Faecalicoccus*, An existing genus; *Neofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of new.

Neofaecalimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Faecalimonas*, An existing genus; *Neofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of new.

Neofaecalitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Faecalitalea*, An existing genus; *Neofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of new.

Neofaenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Faenia*, An existing genus; *Neofaenia*: A genus related to but distinct from the existing genus Faenia of new.

Neofalcatimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Falcatimonas*, An existing genus; *Neofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of new.

Neofalsarthrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Falsarthrobacter*, An existing genus; *Neofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of new.

Neofalsibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Falsibacillus*, An existing genus; *Neofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of new.

Neofalsigemmobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Falsigemmobacter*, An existing genus; *Neofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of new.

Neofalsiporphyromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Falsiporphyromonas*, An existing genus; *Neofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of new.

Neofalsirhodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Falsirhodobacter*, An existing genus; *Neofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of new.

Neofalsochrobactrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Falsochrobactrum*, An existing genus; *Neofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of new.

Neofangia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fangia*, An existing genus; *Neofangia*: A genus related to but distinct from the existing genus Fangia of new.

Neofannyhessea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fannyhessea*, An existing genus; *Neofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of new.

Neofastidiosipila

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fastidiosipila*, An existing genus; *Neofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of new.

Neofaucicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Faucicola*, An existing genus; *Neofaucicola*: A genus related to but distinct from the existing genus Faucicola of new.

Neofeifantangia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Feifantangia*, An existing genus; *Neofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of new.

Neofenollaria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fenollaria*, An existing genus; *Neofenollaria*: A genus related to but distinct from the existing genus Fenollaria of new.

Neofermentibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fermentibacillus*, An existing genus; *Neofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of new.

Neofermentimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fermentimonas*, An existing genus; *Neofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of new.

Neoferribacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ferribacterium*, An existing genus; *Neoferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of new.

Neoferrigenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ferrigenium*, An existing genus; *Neoferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of new.

Neoferrimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ferrimicrobium*, An existing genus; *Neoferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of new.

Neoferrimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ferrimonas*, An existing genus; *Neoferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of new.

Neoferriphaselus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ferriphaselus*, An existing genus; *Neoferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of new.

Neoferrithrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ferrithrix*, An existing genus; *Neoferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of new.

Neoferroglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ferroglobus*, An existing genus; *Neoferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of new.

Neoferroplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ferroplasma*, An existing genus; *Neoferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of new.

Neoferrovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ferrovibrio*, An existing genus; *Neoferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of new.

Neoferruginibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ferruginibacter*, An existing genus; *Neoferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of new.

Neoferruginivarius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ferruginivarius*, An existing genus; *Neoferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of new.

Neofervidicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fervidicella*, An existing genus; *Neofervidicella*: A genus related to but distinct from the existing genus Fervidicella of new.

Neofervidicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fervidicoccus*, An existing genus; *Neofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of new.

Neofervidicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fervidicola*, An existing genus; *Neofervidicola*: A genus related to but distinct from the existing genus Fervidicola of new.

Neofervidobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Fervidobacterium*, An existing genus; *Neofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of new.

Neofibrella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Fibrella*, An existing genus; *Neofibrella*: A genus related to but distinct from the existing genus Fibrella of new.

Neofibrisoma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Fibrisoma*, An existing genus; *Neofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of new.

Neofibrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fibrobacter*, An existing genus; *Neofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of new.

Neofictibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fictibacillus*, An existing genus; *Neofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of new.

Neofilibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Filibacter*, An existing genus; *Neofilibacter*: A genus related to but distinct from the existing genus Filibacter of new.

Neofilifactor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Filifactor*, An existing genus; *Neofilifactor*: A genus related to but distinct from the existing genus Filifactor of new.

Neofilimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Filimonas*, An existing genus; *Neofilimonas*: A genus related to but distinct from the existing genus Filimonas of new.

Neofilobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Filobacillus*, An existing genus; *Neofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of new.

Neofilobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Filobacterium*, An existing genus; *Neofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of new.

Neofilomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Filomicrobium*, An existing genus; *Neofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of new.

Neofimbriiglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fimbriiglobus*, An existing genus; *Neofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of new.

Neofimbriimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fimbriimonas*, An existing genus; *Neofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of new.

Neofinegoldia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Finegoldia*, An existing genus; *Neofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of new.

Neoflagellimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flagellimonas*, An existing genus; *Neoflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of new.

Neoflammeovirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flammeovirga*, An existing genus; *Neoflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of new.

Neoflaviaesturariibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Neoflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of new.

Neoflavicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flavicella*, An existing genus; *Neoflavicella*: A genus related to but distinct from the existing genus Flavicella of new.

Neoflaviflagellibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flaviflagellibacter*, An existing genus; *Neoflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of new.

Neoflaviflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flaviflexus*, An existing genus; *Neoflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of new.

Neoflavihumibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flavihumibacter*, An existing genus; *Neoflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of new.

Neoflavilitoribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flavilitoribacter*, An existing genus; *Neoflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of new.

Neoflavimaricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flavimaricola*, An existing genus; *Neoflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of new.

Neoflavimarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flavimarina*, An existing genus; *Neoflavimarina*: A genus related to but distinct from the existing genus Flavimarina of new.

Neoflavimobilis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flavimobilis*, An existing genus; *Neoflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of new.

Neoflavimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flavimonas*, An existing genus; *Neoflavimonas*: A genus related to but distinct from the existing genus Flavimonas of new.

Neoflavipsychrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flavipsychrobacter*, An existing genus; *Neoflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of new.

Neoflaviramulus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. dim. n. *Flaviramulus*, An existing genus; *Neoflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of new.

Neoflavirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flavirhabdus*, An existing genus; *Neoflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of new.

Neoflavisolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flavisolibacter*, An existing genus; *Neoflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of new.

Neoflavitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flavitalea*, An existing genus; *Neoflavitalea*: A genus related to but distinct from the existing genus Flavitalea of new.

Neoflavivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flavivirga*, An existing genus; *Neoflavivirga*: A genus related to but distinct from the existing genus Flavivirga of new.

Neoflavobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Flavobacterium*, An existing genus; *Neoflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of new.

Neoflavonifractor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flavonifractor*, An existing genus; *Neoflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of new.

Neoflectobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flectobacillus*, An existing genus; *Neoflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of new.

Neoflexibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flexibacter*, An existing genus; *Neoflexibacter*: A genus related to but distinct from the existing genus Flexibacter of new.

Neoflexilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flexilinea*, An existing genus; *Neoflexilinea*: A genus related to but distinct from the existing genus Flexilinea of new.

Neoflexistipes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flexistipes*, An existing genus; *Neoflexistipes*: A genus related to but distinct from the existing genus Flexistipes of new.

Neoflexithrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flexithrix*, An existing genus; *Neoflexithrix*: A genus related to but distinct from the existing genus Flexithrix of new.

Neoflexivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Flexivirga*, An existing genus; *Neoflexivirga*: A genus related to but distinct from the existing genus Flexivirga of new.

Neoflindersiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Flindersiella*, An existing genus; *Neoflindersiella*: A genus related to but distinct from the existing genus Flindersiella of new.

Neoflintibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Flintibacter*, An existing genus; *Neoflintibacter*: A genus related to but distinct from the existing genus Flintibacter of new.

Neofloricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Floricoccus*, An existing genus; *Neofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of new.

Neofluoribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fluoribacter*, An existing genus; *Neofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of new.

Neofluviibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Fluviibacterium*, An existing genus; *Neofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of new.

Neofluviicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fluviicoccus*, An existing genus; *Neofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of new.

Neofluviicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fluviicola*, An existing genus; *Neofluviicola*: A genus related to but distinct from the existing genus Fluviicola of new.

Neofluviimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fluviimonas*, An existing genus; *Neofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of new.

Neofluviispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fluviispira*, An existing genus; *Neofluviispira*: A genus related to but distinct from the existing genus Fluviispira of new.

Neofodinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fodinibacter*, An existing genus; *Neofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of new.

Neofodinibius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fodinibius*, An existing genus; *Neofodinibius*: A genus related to but distinct from the existing genus Fodinibius of new.

Neofodinicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fodinicola*, An existing genus; *Neofodinicola*: A genus related to but distinct from the existing genus Fodinicola of new.

Neofodinicurvata

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fodinicurvata*, An existing genus; *Neofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of new.

Neofoliisarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Foliisarcina*, An existing genus; *Neofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of new.

Neofontibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fontibacillus*, An existing genus; *Neofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of new.

Neofontibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fontibacter*, An existing genus; *Neofontibacter*: A genus related to but distinct from the existing genus Fontibacter of new.

Neofonticella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fonticella*, An existing genus; *Neofonticella*: A genus related to but distinct from the existing genus Fonticella of new.

Neofontimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fontimonas*, An existing genus; *Neofontimonas*: A genus related to but distinct from the existing genus Fontimonas of new.

Neoformivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Formivibrio*, An existing genus; *Neoformivibrio*: A genus related to but distinct from the existing genus Formivibrio of new.

Neoformosa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Formosa*, An existing genus; *Neoformosa*: A genus related to but distinct from the existing genus Formosa of new.

Neoformosimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Formosimonas*, An existing genus; *Neoformosimonas*: A genus related to but distinct from the existing genus Formosimonas of new.

Neofournierella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Fournierella*, An existing genus; *Neofournierella*: A genus related to but distinct from the existing genus Fournierella of new.

Neofrancisella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Francisella*, An existing genus; *Neofrancisella*: A genus related to but distinct from the existing genus Francisella of new.

Neofranconibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Franconibacter*, An existing genus; *Neofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of new.

Neofrankia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Frankia*, An existing genus; *Neofrankia*: A genus related to but distinct from the existing genus Frankia of new.

Neofrateuria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Frateuria*, An existing genus; *Neofrateuria*: A genus related to but distinct from the existing genus Frateuria of new.

Neofrederiksenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Frederiksenia*, An existing genus; *Neofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of new.

Neofretibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fretibacter*, An existing genus; *Neofretibacter*: A genus related to but distinct from the existing genus Fretibacter of new.

Neofretibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Fretibacterium*, An existing genus; *Neofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of new.

Neofriedmanniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Friedmanniella*, An existing genus; *Neofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of new.

Neofrigidibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Frigidibacter*, An existing genus; *Neofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of new.

Neofrigoribacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Frigoribacterium*, An existing genus; *Neofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of new.

Neofrischella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Frischella*, An existing genus; *Neofrischella*: A genus related to but distinct from the existing genus Frischella of new.

Neofrisingicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Frisingicoccus*, An existing genus; *Neofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of new.

Neofrondibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Frondibacter*, An existing genus; *Neofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of new.

Neofrondicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Frondicola*, An existing genus; *Neofrondicola*: A genus related to but distinct from the existing genus Frondicola of new.

Neofrondihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Frondihabitans*, An existing genus; *Neofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of new.

Neofructilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fructilactobacillus*, An existing genus; *Neofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of new.

Neofructobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fructobacillus*, An existing genus; *Neofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of new.

Neofuchsiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Fuchsiella*, An existing genus; *Neofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of new.

Neofudania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fudania*, An existing genus; *Neofudania*: A genus related to but distinct from the existing genus Fudania of new.

Neofuerstia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fuerstia*, An existing genus; *Neofuerstia*: A genus related to but distinct from the existing genus Fuerstia of new.

Neofulvibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fulvibacter*, An existing genus; *Neofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of new.

Neofulvimarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fulvimarina*, An existing genus; *Neofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of new.

Neofulvimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fulvimonas*, An existing genus; *Neofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of new.

Neofulvitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fulvitalea*, An existing genus; *Neofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of new.

Neofulvivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fulvivirga*, An existing genus; *Neofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of new.

Neofundibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fundibacter*, An existing genus; *Neofundibacter*: A genus related to but distinct from the existing genus Fundibacter of new.

Neofundicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fundicoccus*, An existing genus; *Neofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of new.

Neofurfurilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Furfurilactobacillus*, An existing genus; *Neofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of new.

Neofuscovulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Fuscovulum*, An existing genus; *Neofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of new.

Neofusibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fusibacter*, An existing genus; *Neofusibacter*: A genus related to but distinct from the existing genus Fusibacter of new.

Neofusicatenibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Fusicatenibacter*, An existing genus; *Neofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of new.

Neofusimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Fusimonas*, An existing genus; *Neofusimonas*: A genus related to but distinct from the existing genus Fusimonas of new.

Neofusobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Fusobacterium*, An existing genus; *Neofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of new.

Neogabonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gabonia*, An existing genus; *Neogabonia*: A genus related to but distinct from the existing genus Gabonia of new.

Neogabonibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gabonibacter*, An existing genus; *Neogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of new.

Neogaetbulibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gaetbulibacter*, An existing genus; *Neogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of new.

Neogaetbulicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gaetbulicola*, An existing genus; *Neogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of new.

Neogaetbulimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Neogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of new.

Neogaiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gaiella*, An existing genus; *Neogaiella*: A genus related to but distinct from the existing genus Gaiella of new.

Neogalbibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Galbibacter*, An existing genus; *Neogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of new.

Neogalbitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Galbitalea*, An existing genus; *Neogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of new.

Neogallaecimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gallaecimonas*, An existing genus; *Neogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of new.

Neogallibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Gallibacterium*, An existing genus; *Neogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of new.

Neogallicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gallicola*, An existing genus; *Neogallicola*: A genus related to but distinct from the existing genus Gallicola of new.

Neogallionella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gallionella*, An existing genus; *Neogallionella*: A genus related to but distinct from the existing genus Gallionella of new.

Neogalliscardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Galliscardovia*, An existing genus; *Neogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of new.

Neogandjariella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gandjariella*, An existing genus; *Neogandjariella*: A genus related to but distinct from the existing genus Gandjariella of new.

Neogangjinia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gangjinia*, An existing genus; *Neogangjinia*: A genus related to but distinct from the existing genus Gangjinia of new.

Neogarciella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Garciella*, An existing genus; *Neogarciella*: A genus related to but distinct from the existing genus Garciella of new.

Neogardnerella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gardnerella*, An existing genus; *Neogardnerella*: A genus related to but distinct from the existing genus Gardnerella of new.

Neogaricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Garicola*, An existing genus; *Neogaricola*: A genus related to but distinct from the existing genus Garicola of new.

Neogarritya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Garritya*, An existing genus; *Neogarritya*: A genus related to but distinct from the existing genus Garritya of new.

Neogayadomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gayadomonas*, An existing genus; *Neogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of new.

Neogelatiniphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gelatiniphilus*, An existing genus; *Neogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of new.

Neogelidibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gelidibacter*, An existing genus; *Neogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of new.

Neogellertiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gellertiella*, An existing genus; *Neogellertiella*: A genus related to but distinct from the existing genus Gellertiella of new.

Neogelria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gelria*, An existing genus; *Neogelria*: A genus related to but distinct from the existing genus Gelria of new.

Neogemella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gemella*, An existing genus; *Neogemella*: A genus related to but distinct from the existing genus Gemella of new.

Neogeminicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Geminicoccus*, An existing genus; *Neogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of new.

Neogeminisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Geminisphaera*, An existing genus; *Neogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of new.

Neogeminobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Geminobacterium*, An existing genus; *Neogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of new.

Neogemmata

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gemmata*, An existing genus; *Neogemmata*: A genus related to but distinct from the existing genus Gemmata of new.

Neogemmatimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gemmatimonas*, An existing genus; *Neogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of new.

Neogemmatirosa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gemmatirosa*, An existing genus; *Neogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of new.

Neogemmiger

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gemmiger*, An existing genus; *Neogemmiger*: A genus related to but distinct from the existing genus Gemmiger of new.

Neogeoalkalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Geoalkalibacter*, An existing genus; *Neogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of new.

Neogeobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Geobacillus*, An existing genus; *Neogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of new.

Neogeobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Geobacter*, An existing genus; *Neogeobacter*: A genus related to but distinct from the existing genus Geobacter of new.

Neogeodermatophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Geodermatophilus*, An existing genus; *Neogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of new.

Neogeofilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Geofilum*, An existing genus; *Neogeofilum*: A genus related to but distinct from the existing genus Geofilum of new.

Neogeoglobus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Geoglobus*, An existing genus; *Neogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of new.

Neogeojedonia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Geojedonia*, An existing genus; *Neogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of new.

Neogeomicrobium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Geomicrobium*, An existing genus; *Neogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of new.

Neogeomonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Geomonas*, An existing genus; *Neogeomonas*: A genus related to but distinct from the existing genus Geomonas of new.

Neogeopsychrobacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Geopsychrobacter*, An existing genus; *Neogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of new.

Neogeorgenia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Georgenia*, An existing genus; *Neogeorgenia*: A genus related to but distinct from the existing genus Georgenia of new.

Neogeorgfuchsia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Georgfuchsia*, An existing genus; *Neogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of new.

Neogeorhizobium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Georhizobium*, An existing genus; *Neogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of new.

Neogeosporobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Geosporobacter*, An existing genus; *Neogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of new.

Neogeothermobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Geothermobacter*, An existing genus; *Neogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of new.

Neogeothermobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Geothermobacterium*, An existing genus; *Neogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of new.

Neogeothermomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Geothermomicrobium*, An existing genus; *Neogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of new.

Neogeothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Geothrix*, An existing genus; *Neogeothrix*: A genus related to but distinct from the existing genus Geothrix of new.

Neogeotoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Geotoga*, An existing genus; *Neogeotoga*: A genus related to but distinct from the existing genus Geotoga of new.

Neogeovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Geovibrio*, An existing genus; *Neogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of new.

Neoghiorsea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ghiorsea*, An existing genus; *Neoghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of new.

Neogibbsiella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Gibbsiella*, An existing genus; *Neogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of new.

Neogiesbergeria

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Giesbergeria*, An existing genus; *Neogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of new.

Neogilliamella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Gilliamella*, An existing genus; *Neogilliamella*: A genus related to but distinct from the existing genus Gilliamella of new.

Neogillisia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Gillisia*, An existing genus; *Neogillisia*: A genus related to but distinct from the existing genus Gillisia of new.

Neogilvibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Gilvibacter*, An existing genus; *Neogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of new.

Neogilvimarinus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Gilvimarinus*, An existing genus; *Neogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of new.

Neogimesia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Gimesia*, An existing genus; *Neogimesia*: A genus related to but distinct from the existing genus Gimesia of new.

Neoglaciecola

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Glaciecola*, An existing genus; *Neoglaciecola*: A genus related to but distinct from the existing genus Glaciecola of new.

Neoglaciibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Glaciibacter*, An existing genus; *Neoglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of new.

Neoglaciihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Glaciihabitans*, An existing genus; *Neoglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of new.

Neoglaciimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Glaciimonas*, An existing genus; *Neoglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of new.

Neoglaesserella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Glaesserella*, An existing genus; *Neoglaesserella*: A genus related to but distinct from the existing genus Glaesserella of new.

Neogleimia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gleimia*, An existing genus; *Neogleimia*: A genus related to but distinct from the existing genus Gleimia of new.

Neoglobicatella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Globicatella*, An existing genus; *Neoglobicatella*: A genus related to but distinct from the existing genus Globicatella of new.

Neogloeobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gloeobacter*, An existing genus; *Neogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of new.

Neogloeomargarita

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gloeomargarita*, An existing genus; *Neogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of new.

Neoglucerabacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Glucerabacter*, An existing genus; *Neoglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of new.

Neogluconacetobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gluconacetobacter*, An existing genus; *Neogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of new.

Neogluconobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gluconobacter*, An existing genus; *Neogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of new.

Neoglutamicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Glutamicibacter*, An existing genus; *Neoglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of new.

Neoglycocaulis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Glycocaulis*, An existing genus; *Neoglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of new.

Neoglycomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Glycomyces*, An existing genus; *Neoglycomyces*: A genus related to but distinct from the existing genus Glycomyces of new.

Neogodleya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Godleya*, An existing genus; *Neogodleya*: A genus related to but distinct from the existing genus Godleya of new.

Neogomontiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gomontiella*, An existing genus; *Neogomontiella*: A genus related to but distinct from the existing genus Gomontiella of new.

Neogoodfellowia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Goodfellowia*, An existing genus; *Neogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of new.

Neogoodfellowiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Neogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of new.

Neogordona

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gordona*, An existing genus; *Neogordona*: A genus related to but distinct from the existing genus Gordona of new.

Neogordonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gordonia*, An existing genus; *Neogordonia*: A genus related to but distinct from the existing genus Gordonia of new.

Neogordonibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gordonibacter*, An existing genus; *Neogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of new.

Neogorillibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Gorillibacterium*, An existing genus; *Neogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of new.

Neogottschalkia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gottschalkia*, An existing genus; *Neogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of new.

Neogracilibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gracilibacillus*, An existing genus; *Neogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of new.

Neogracilibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gracilibacter*, An existing genus; *Neogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of new.

Neogracilimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gracilimonas*, An existing genus; *Neogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of new.

Neograhamella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Grahamella*, An existing genus; *Neograhamella*: A genus related to but distinct from the existing genus Grahamella of new.

Neogramella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gramella*, An existing genus; *Neogramella*: A genus related to but distinct from the existing genus Gramella of new.

Neogranulibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Granulibacter*, An existing genus; *Neogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of new.

Neogranulicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Granulicella*, An existing genus; *Neogranulicella*: A genus related to but distinct from the existing genus Granulicella of new.

Neogranulicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Granulicoccus*, An existing genus; *Neogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of new.

Neogranulosicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Granulosicoccus*, An existing genus; *Neogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of new.

Neogrimontia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Grimontia*, An existing genus; *Neogrimontia*: A genus related to but distinct from the existing genus Grimontia of new.

Neogryllotalpicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gryllotalpicola*, An existing genus; *Neogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of new.

Neogudongella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gudongella*, An existing genus; *Neogudongella*: A genus related to but distinct from the existing genus Gudongella of new.

Neoguggenheimella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Guggenheimella*, An existing genus; *Neoguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of new.

Neogulbenkiania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Gulbenkiania*, An existing genus; *Neogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of new.

Neogulosibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gulosibacter*, An existing genus; *Neogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of new.

Neoguyparkeria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Guyparkeria*, An existing genus; *Neoguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of new.

Neogynuella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Gynuella*, An existing genus; *Neogynuella*: A genus related to but distinct from the existing genus Gynuella of new.

Neogynurincola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Gynurincola*, An existing genus; *Neogynurincola*: A genus related to but distinct from the existing genus Gynurincola of new.

Neohaematomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Haematomicrobium*, An existing genus; *Neohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of new.

Neohaemobartonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Haemobartonella*, An existing genus; *Neohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of new.

Neohaemophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haemophilus*, An existing genus; *Neohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of new.

Neohahella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hahella*, An existing genus; *Neohahella*: A genus related to but distinct from the existing genus Hahella of new.

Neohahyoungchilella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Neohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of new.

Neohaladaptatus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haladaptatus*, An existing genus; *Neohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of new.

Neohalalkaliarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Neohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of new.

Neohalalkalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halalkalibacillus*, An existing genus; *Neohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of new.

Neohalalkalicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halalkalicoccus*, An existing genus; *Neohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of new.

Neohalanaeroarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Neohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of new.

Neohalanaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halanaerobacter*, An existing genus; *Neohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of new.

Neohalanaerobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halanaerobium*, An existing genus; *Neohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of new.

Neohalanaerocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halanaerocella*, An existing genus; *Neohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of new.

Neohalapricum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halapricum*, An existing genus; *Neohalapricum*: A genus related to but distinct from the existing genus Halapricum of new.

Neohalarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halarchaeum*, An existing genus; *Neohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of new.

Neohalarsenatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halarsenatibacter*, An existing genus; *Neohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of new.

Neohalegenticoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halegenticoccus*, An existing genus; *Neohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of new.

Neohaliangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Haliangium*, An existing genus; *Neohaliangium*: A genus related to but distinct from the existing genus Haliangium of new.

Neohaliea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Haliea*, An existing genus; *Neohaliea*: A genus related to but distinct from the existing genus Haliea of new.

Neohalioglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halioglobus*, An existing genus; *Neohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of new.

Neohalioxenophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halioxenophilus*, An existing genus; *Neohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of new.

Neohaliscomenobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haliscomenobacter*, An existing genus; *Neohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of new.

Neohallella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hallella*, An existing genus; *Neohallella*: A genus related to but distinct from the existing genus Hallella of new.

Neohaloactinobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Haloactinobacterium*, An existing genus; *Neohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of new.

Neohaloactinomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haloactinomyces*, An existing genus; *Neohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of new.

Neohaloactinopolyspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Haloactinopolyspora*, An existing genus; *Neohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of new.

Neohaloactinospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Haloactinospora*, An existing genus; *Neohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of new.

Neohaloarchaeobius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haloarchaeobius*, An existing genus; *Neohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of new.

Neohaloarcula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Haloarcula*, An existing genus; *Neohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of new.

Neohalobacteriovorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halobacteriovorax*, An existing genus; *Neohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of new.

Neohalobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halobacterium*, An existing genus; *Neohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of new.

Neohalobacteroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halobacteroides*, An existing genus; *Neohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of new.

Neohalobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halobaculum*, An existing genus; *Neohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of new.

Neohalobellus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halobellus*, An existing genus; *Neohalobellus*: A genus related to but distinct from the existing genus Halobellus of new.

Neohalobiforma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halobiforma*, An existing genus; *Neohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of new.

Neohalobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halobium*, An existing genus; *Neohalobium*: A genus related to but distinct from the existing genus Halobium of new.

Neohalocalculus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halocalculus*, An existing genus; *Neohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of new.

Neohalocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halocella*, An existing genus; *Neohalocella*: A genus related to but distinct from the existing genus Halocella of new.

Neohalochromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halochromatium*, An existing genus; *Neohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of new.

Neohalococcoides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halococcoides*, An existing genus; *Neohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of new.

Neohalococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halococcus*, An existing genus; *Neohalococcus*: A genus related to but distinct from the existing genus Halococcus of new.

Neohalocynthiibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halocynthiibacter*, An existing genus; *Neohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of new.

Neohalodesulfovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halodesulfovibrio*, An existing genus; *Neohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of new.

Neohalodesulfurarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Neohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of new.

Neohalodurantibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halodurantibacterium*, An existing genus; *Neohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of new.

Neohaloechinothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Haloechinothrix*, An existing genus; *Neohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of new.

Neohaloferax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Haloferax*, An existing genus; *Neohaloferax*: A genus related to but distinct from the existing genus Haloferax of new.

Neohaloferula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Haloferula*, An existing genus; *Neohaloferula*: A genus related to but distinct from the existing genus Haloferula of new.

Neohalofilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halofilum*, An existing genus; *Neohalofilum*: A genus related to but distinct from the existing genus Halofilum of new.

Neohaloflavibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haloflavibacter*, An existing genus; *Neohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of new.

Neohalogeometricum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halogeometricum*, An existing genus; *Neohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of new.

Neohaloglycomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haloglycomyces*, An existing genus; *Neohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of new.

Neohalogranum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halogranum*, An existing genus; *Neohalogranum*: A genus related to but distinct from the existing genus Halogranum of new.

Neohalohasta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halohasta*, An existing genus; *Neohalohasta*: A genus related to but distinct from the existing genus Halohasta of new.

Neohaloimpatiens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haloimpatiens*, An existing genus; *Neohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of new.

Neohaloincola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haloincola*, An existing genus; *Neohaloincola*: A genus related to but distinct from the existing genus Haloincola of new.

Neohalolactibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halolactibacillus*, An existing genus; *Neohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of new.

Neohalolamina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halolamina*, An existing genus; *Neohalolamina*: A genus related to but distinct from the existing genus Halolamina of new.

Neohaloleptolyngbya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Haloleptolyngbya*, An existing genus; *Neohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of new.

Neohalomarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halomarina*, An existing genus; *Neohalomarina*: A genus related to but distinct from the existing genus Halomarina of new.

Neohalomethanococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halomethanococcus*, An existing genus; *Neohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of new.

Neohalomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halomicrobium*, An existing genus; *Neohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of new.

Neohalomicrococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halomicrococcus*, An existing genus; *Neohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of new.

Neohalomicronema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halomicronema*, An existing genus; *Neohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of new.

Neohalomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halomonas*, An existing genus; *Neohalomonas*: A genus related to but distinct from the existing genus Halomonas of new.

Neohalonatronum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halonatronum*, An existing genus; *Neohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of new.

Neohalonotius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halonotius*, An existing genus; *Neohalonotius*: A genus related to but distinct from the existing genus Halonotius of new.

Neohaloparvum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Haloparvum*, An existing genus; *Neohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of new.

Neohalopelagius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halopelagius*, An existing genus; *Neohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of new.

Neohalopenitus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halopenitus*, An existing genus; *Neohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of new.

Neohalopeptonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Halopeptonella*, An existing genus; *Neohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of new.

Neohalopiger

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halopiger*, An existing genus; *Neohalopiger*: A genus related to but distinct from the existing genus Halopiger of new.

Neohaloplanus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haloplanus*, An existing genus; *Neohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of new.

Neohaloplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Haloplasma*, An existing genus; *Neohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of new.

Neohalopolyspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halopolyspora*, An existing genus; *Neohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of new.

Neohaloprofundus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Haloprofundus*, An existing genus; *Neohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of new.

Neohaloquadratum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Haloquadratum*, An existing genus; *Neohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of new.

Neohalorhodospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halorhodospira*, An existing genus; *Neohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of new.

Neohalorientalis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halorientalis*, An existing genus; *Neohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of new.

Neohalorubellus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halorubellus*, An existing genus; *Neohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of new.

Neohalorubrobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halorubrobacterium*, An existing genus; *Neohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of new.

Neohalorubrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halorubrum*, An existing genus; *Neohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of new.

Neohalorussus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halorussus*, An existing genus; *Neohalorussus*: A genus related to but distinct from the existing genus Halorussus of new.

Neohalosarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halosarcina*, An existing genus; *Neohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of new.

Neohalosiccatus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halosiccatus*, An existing genus; *Neohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of new.

Neohalosimplex

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halosimplex*, An existing genus; *Neohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of new.

Neohalospina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halospina*, An existing genus; *Neohalospina*: A genus related to but distinct from the existing genus Halospina of new.

Neohalospirulina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halospirulina*, An existing genus; *Neohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of new.

Neohalostagnicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halostagnicola*, An existing genus; *Neohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of new.

Neohalotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halotalea*, An existing genus; *Neohalotalea*: A genus related to but distinct from the existing genus Halotalea of new.

Neohaloterrigena

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Haloterrigena*, An existing genus; *Neohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of new.

Neohalothermothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halothermothrix*, An existing genus; *Neohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of new.

Neohalothiobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halothiobacillus*, An existing genus; *Neohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of new.

Neohalotia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halotia*, An existing genus; *Neohalotia*: A genus related to but distinct from the existing genus Halotia of new.

Neohalovarius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halovarius*, An existing genus; *Neohalovarius*: A genus related to but distinct from the existing genus Halovarius of new.

Neohalovenus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halovenus*, An existing genus; *Neohalovenus*: A genus related to but distinct from the existing genus Halovenus of new.

Neohalovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halovibrio*, An existing genus; *Neohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of new.

Neohalovivax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Halovivax*, An existing genus; *Neohalovivax*: A genus related to but distinct from the existing genus Halovivax of new.

Neohalovulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Halovulum*, An existing genus; *Neohalovulum*: A genus related to but distinct from the existing genus Halovulum of new.

Neohalpernia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Halpernia*, An existing genus; *Neohalpernia*: A genus related to but distinct from the existing genus Halpernia of new.

Neohamadaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hamadaea*, An existing genus; *Neohamadaea*: A genus related to but distinct from the existing genus Hamadaea of new.

Neohankyongella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hankyongella*, An existing genus; *Neohankyongella*: A genus related to but distinct from the existing genus Hankyongella of new.

Neohansschlegelia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hansschlegelia*, An existing genus; *Neohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of new.

Neohanstruepera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hanstruepera*, An existing genus; *Neohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of new.

Neohaoranjiania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Haoranjiania*, An existing genus; *Neohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of new.

Neohaploangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Haploangium*, An existing genus; *Neohaploangium*: A genus related to but distinct from the existing genus Haploangium of new.

Neoharryflintia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Harryflintia*, An existing genus; *Neoharryflintia*: A genus related to but distinct from the existing genus Harryflintia of new.

Neohartmannibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hartmannibacter*, An existing genus; *Neohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of new.

Neohasllibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hasllibacter*, An existing genus; *Neohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of new.

Neohathewaya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hathewaya*, An existing genus; *Neohathewaya*: A genus related to but distinct from the existing genus Hathewaya of new.

Neohazenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hazenella*, An existing genus; *Neohazenella*: A genus related to but distinct from the existing genus Hazenella of new.

Neohelcococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Helcococcus*, An existing genus; *Neohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of new.

Neohelicobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Helicobacter*, An existing genus; *Neohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of new.

Neoheliimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Heliimonas*, An existing genus; *Neoheliimonas*: A genus related to but distinct from the existing genus Heliimonas of new.

Neoheliobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Heliobacterium*, An existing genus; *Neoheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of new.

Neoheliophilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Heliophilum*, An existing genus; *Neoheliophilum*: A genus related to but distinct from the existing genus Heliophilum of new.

Neoheliorestis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Heliorestis*, An existing genus; *Neoheliorestis*: A genus related to but distinct from the existing genus Heliorestis of new.

Neohellea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hellea*, An existing genus; *Neohellea*: A genus related to but distinct from the existing genus Hellea of new.

Neohenriciella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Henriciella*, An existing genus; *Neohenriciella*: A genus related to but distinct from the existing genus Henriciella of new.

Neoherbaspirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Neoherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of new.

Neoherbiconiux

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Herbiconiux*, An existing genus; *Neoherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of new.

Neoherbidospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Herbidospora*, An existing genus; *Neoherbidospora*: A genus related to but distinct from the existing genus Herbidospora of new.

Neoherbihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Herbihabitans*, An existing genus; *Neoherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of new.

Neoherbinix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Herbinix*, An existing genus; *Neoherbinix*: A genus related to but distinct from the existing genus Herbinix of new.

Neoherbivorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Herbivorax*, An existing genus; *Neoherbivorax*: A genus related to but distinct from the existing genus Herbivorax of new.

Neoherminiimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Herminiimonas*, An existing genus; *Neoherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of new.

Neoherpetosiphon

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Herpetosiphon*, An existing genus; *Neoherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of new.

Neohespellia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hespellia*, An existing genus; *Neohespellia*: A genus related to but distinct from the existing genus Hespellia of new.

Neoheteroscytonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Heteroscytonema*, An existing genus; *Neoheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of new.

Neohippea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hippea*, An existing genus; *Neohippea*: A genus related to but distinct from the existing genus Hippea of new.

Neohirschia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hirschia*, An existing genus; *Neohirschia*: A genus related to but distinct from the existing genus Hirschia of new.

Neohistidinibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Histidinibacterium*, An existing genus; *Neohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of new.

Neohistophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Histophilus*, An existing genus; *Neohistophilus*: A genus related to but distinct from the existing genus Histophilus of new.

Neoholdemanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Holdemanella*, An existing genus; *Neoholdemanella*: A genus related to but distinct from the existing genus Holdemanella of new.

Neoholdemania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Holdemania*, An existing genus; *Neoholdemania*: A genus related to but distinct from the existing genus Holdemania of new.

Neohollandina

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Hollandina*, An existing genus; *Neohollandina*: A genus related to but distinct from the existing genus Hollandina of new.

Neoholophaga

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Holophaga*, An existing genus; *Neoholophaga*: A genus related to but distinct from the existing genus Holophaga of new.

Neoholospora

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Holospora*, An existing genus; *Neoholospora*: A genus related to but distinct from the existing genus Holospora of new.

Neoholzapfelia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Holzapfelia*, An existing genus; *Neoholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of new.

Neohomoserinibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Homoserinibacter*, An existing genus; *Neohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of new.

Neohomoserinimonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Homoserinimonas*, An existing genus; *Neohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of new.

Neohongia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Hongia*, An existing genus; *Neohongia*: A genus related to but distinct from the existing genus Hongia of new.

Neohongiella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Hongiella*, An existing genus; *Neohongiella*: A genus related to but distinct from the existing genus Hongiella of new.

Neohoppeia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hoppeia*, An existing genus; *Neohoppeia*: A genus related to but distinct from the existing genus Hoppeia of new.

Neohormathonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Hormathonema*, An existing genus; *Neohormathonema*: A genus related to but distinct from the existing genus Hormathonema of new.

Neohormoscilla

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hormoscilla*, An existing genus; *Neohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of new.

Neohowardella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Howardella*, An existing genus; *Neohowardella*: A genus related to but distinct from the existing genus Howardella of new.

Neohoyosella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hoyosella*, An existing genus; *Neohoyosella*: A genus related to but distinct from the existing genus Hoyosella of new.

Neohuaishuia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Huaishuia*, An existing genus; *Neohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of new.

Neohuakuichenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Huakuichenia*, An existing genus; *Neohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of new.

Neohuanghella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Huanghella*, An existing genus; *Neohuanghella*: A genus related to but distinct from the existing genus Huanghella of new.

Neohugenholtzia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hugenholtzia*, An existing genus; *Neohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of new.

Neohugonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hugonella*, An existing genus; *Neohugonella*: A genus related to but distinct from the existing genus Hugonella of new.

Neohumibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Humibacillus*, An existing genus; *Neohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of new.

Neohumibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Humibacter*, An existing genus; *Neohumibacter*: A genus related to but distinct from the existing genus Humibacter of new.

Neohumicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Humicoccus*, An existing genus; *Neohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of new.

Neohungateiclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Neohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of new.

Neohungatella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hungatella*, An existing genus; *Neohungatella*: A genus related to but distinct from the existing genus Hungatella of new.

Neohwangdonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hwangdonia*, An existing genus; *Neohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of new.

Neohwanghaeella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Neohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of new.

Neohwanghaeicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hwanghaeicola*, An existing genus; *Neohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of new.

Neohyalangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Hyalangium*, An existing genus; *Neohyalangium*: A genus related to but distinct from the existing genus Hyalangium of new.

Neohydrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hydrobacter*, An existing genus; *Neohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of new.

Neohydrocarboniclastica

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Neohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of new.

Neohydrocarboniphaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Neohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of new.

Neohydrogenibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hydrogenibacillus*, An existing genus; *Neohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of new.

Neohydrogeniiclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Neohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of new.

Neohydrogenimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hydrogenimonas*, An existing genus; *Neohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of new.

Neohydrogenispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hydrogenispora*, An existing genus; *Neohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of new.

Neohydrogenivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hydrogenivirga*, An existing genus; *Neohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of new.

Neohydrogenoanaerobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Neohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of new.

Neohydrogenobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hydrogenobacter*, An existing genus; *Neohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of new.

Neohydrogenophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hydrogenophaga*, An existing genus; *Neohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of new.

Neohydrogenophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hydrogenophilus*, An existing genus; *Neohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of new.

Neohydrogenovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hydrogenovibrio*, An existing genus; *Neohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of new.

Neohydromonas

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. fem. n. *Hydromonas*, An existing genus; *Neohydromonas*: A genus related to but distinct from the existing genus Hydromonas of new.

Neohydrotalea

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. fem. n. *Hydrotalea*, An existing genus; *Neohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of new.

Neohylemonella

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. fem. dim. n. *Hylemonella*, An existing genus; *Neohylemonella*: A genus related to but distinct from the existing genus Hylemonella of new.

Neohymenobacter

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. masc. n. *Hymenobacter*, An existing genus; *Neohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of new.

Neohypericibacter

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. masc. n. *Hypericibacter*, An existing genus; *Neohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of new.

Neohyperthermus

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. masc. n. *Hyperthermus*, An existing genus; *Neohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of new.

Neohyphobacterium

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. neut. n. *Hyphobacterium*, An existing genus; *Neohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of new.

Neohyphococcus

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. masc. n. *Hyphococcus*, An existing genus; *Neohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of new.

Neohyphomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Hyphomicrobium*, An existing genus; *Neohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of new.

Neohyphomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Hyphomonas*, An existing genus; *Neohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of new.

Neohypnocyclicus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Hypnocyclicus*, An existing genus; *Neohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of new.

Neohyunsoonleella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Neohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of new.

Neoiamia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Iamia*, An existing genus; *Neoiamia*: A genus related to but distinct from the existing genus Iamia of new.

Neoichthyobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ichthyobacterium*, An existing genus; *Neoichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of new.

Neoideonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Ideonella*, An existing genus; *Neoideonella*: A genus related to but distinct from the existing genus Ideonella of new.

Neoidiomarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Idiomarina*, An existing genus; *Neoidiomarina*: A genus related to but distinct from the existing genus Idiomarina of new.

Neoignatzschineria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ignatzschineria*, An existing genus; *Neoignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of new.

Neoignavigranum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ignavigranum*, An existing genus; *Neoignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of new.

Neoignicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ignicoccus*, An existing genus; *Neoignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of new.

Neoignisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ignisphaera*, An existing genus; *Neoignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of new.

Neoileibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ileibacterium*, An existing genus; *Neoileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of new.

Neoilumatobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ilumatobacter*, An existing genus; *Neoilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of new.

Neoimhoffiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Imhoffiella*, An existing genus; *Neoimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of new.

Neoimmundisolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Immundisolibacter*, An existing genus; *Neoimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of new.

Neoimperialibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Imperialibacter*, An existing genus; *Neoimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of new.

Neoimtechella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Imtechella*, An existing genus; *Neoimtechella*: A genus related to but distinct from the existing genus Imtechella of new.

Neoindibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Indibacter*, An existing genus; *Neoindibacter*: A genus related to but distinct from the existing genus Indibacter of new.

Neoindiicoccus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Indiicoccus*, An existing genus; *Neoindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of new.

Neoindioceanicola

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Indioceanicola*, An existing genus; *Neoindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of new.

Neoinediibacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Inediibacterium*, An existing genus; *Neoinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of new.

Neoinhella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Inhella*, An existing genus; *Neoinhella*: A genus related to but distinct from the existing genus Inhella of new.

Neoiningainema

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Iningainema*, An existing genus; *Neoiningainema*: A genus related to but distinct from the existing genus Iningainema of new.

Neoinmirania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Inmirania*, An existing genus; *Neoinmirania*: A genus related to but distinct from the existing genus Inmirania of new.

Neoinnacoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Innacoccus*, An existing genus; *Neoinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of new.

Neoinsolitispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Neoinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of new.

Neointestinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Intestinibacter*, An existing genus; *Neointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of new.

Neointestinibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Intestinibaculum*, An existing genus; *Neointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of new.

Neointestinimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Intestinimonas*, An existing genus; *Neointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of new.

Neointestinirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Intestinirhabdus*, An existing genus; *Neointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of new.

Neointrasporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Intrasporangium*, An existing genus; *Neointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of new.

Neoiodidimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Iodidimonas*, An existing genus; *Neoiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of new.

Neoiodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Iodobacter*, An existing genus; *Neoiodobacter*: A genus related to but distinct from the existing genus Iodobacter of new.

Neoirregularibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Irregularibacter*, An existing genus; *Neoirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of new.

Neoisachenkonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Isachenkonia*, An existing genus; *Neoisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of new.

Neoisobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Isobaculum*, An existing genus; *Neoisobaculum*: A genus related to but distinct from the existing genus Isobaculum of new.

Neoisochromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Isochromatium*, An existing genus; *Neoisochromatium*: A genus related to but distinct from the existing genus Isochromatium of new.

Neoisoptericola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Isoptericola*, An existing genus; *Neoisoptericola*: A genus related to but distinct from the existing genus Isoptericola of new.

Neoisosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Isosphaera*, An existing genus; *Neoisosphaera*: A genus related to but distinct from the existing genus Isosphaera of new.

Neoizhakiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Izhakiella*, An existing genus; *Neoizhakiella*: A genus related to but distinct from the existing genus Izhakiella of new.

Neojacksonvillea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Jacksonvillea*, An existing genus; *Neojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of new.

Neojahnella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Jahnella*, An existing genus; *Neojahnella*: A genus related to but distinct from the existing genus Jahnella of new.

Neojanibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Janibacter*, An existing genus; *Neojanibacter*: A genus related to but distinct from the existing genus Janibacter of new.

Neojanthinobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Janthinobacterium*, An existing genus; *Neojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of new.

Neojatrophihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Jatrophihabitans*, An existing genus; *Neojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of new.

Neojejubacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Jejubacter*, An existing genus; *Neojejubacter*: A genus related to but distinct from the existing genus Jejubacter of new.

Neojejudonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Jejudonia*, An existing genus; *Neojejudonia*: A genus related to but distinct from the existing genus Jejudonia of new.

Neojejuia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Jejuia*, An existing genus; *Neojejuia*: A genus related to but distinct from the existing genus Jejuia of new.

Neojeongeupia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Jeongeupia*, An existing genus; *Neojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of new.

Neojeotgalibaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Jeotgalibaca*, An existing genus; *Neojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of new.

Neojeotgalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Jeotgalibacillus*, An existing genus; *Neojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of new.

Neojeotgalicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Jeotgalicoccus*, An existing genus; *Neojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of new.

Neojhaorihella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Jhaorihella*, An existing genus; *Neojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of new.

Neojiangella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Jiangella*, An existing genus; *Neojiangella*: A genus related to but distinct from the existing genus Jiangella of new.

Neojiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Jiella*, An existing genus; *Neojiella*: A genus related to but distinct from the existing genus Jiella of new.

Neojilinibacillus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Jilinibacillus*, An existing genus; *Neojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of new.

Neojindonia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Jindonia*, An existing genus; *Neojindonia*: A genus related to but distinct from the existing genus Jindonia of new.

Neojishengella

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. dim. n. *Jishengella*, An existing genus; *Neojishengella*: A genus related to but distinct from the existing genus Jishengella of new.

Neojiulongibacter

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Jiulongibacter*, An existing genus; *Neojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of new.

Neojohnsonella

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. dim. n. *Johnsonella*, An existing genus; *Neojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of new.

Neojonesia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Jonesia*, An existing genus; *Neojonesia*: A genus related to but distinct from the existing genus Jonesia of new.

Neojongsikchunia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Jongsikchunia*, An existing genus; *Neojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of new.

Neojonquetella

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. dim. n. *Jonquetella*, An existing genus; *Neojonquetella*: A genus related to but distinct from the existing genus Jonquetella of new.

Neojoostella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Joostella*, An existing genus; *Neojoostella*: A genus related to but distinct from the existing genus Joostella of new.

Neokaiparowitsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kaiparowitsia*, An existing genus; *Neokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of new.

Neokaistella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Kaistella*, An existing genus; *Neokaistella*: A genus related to but distinct from the existing genus Kaistella of new.

Neokaistia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kaistia*, An existing genus; *Neokaistia*: A genus related to but distinct from the existing genus Kaistia of new.

Neokalamiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Kalamiella*, An existing genus; *Neokalamiella*: A genus related to but distinct from the existing genus Kalamiella of new.

Neokallipyga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kallipyga*, An existing genus; *Neokallipyga*: A genus related to but distinct from the existing genus Kallipyga of new.

Neokallotenue

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Kallotenue*, An existing genus; *Neokallotenue*: A genus related to but distinct from the existing genus Kallotenue of new.

Neokandeliimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Kandeliimicrobium*, An existing genus; *Neokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of new.

Neokandleria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kandleria*, An existing genus; *Neokandleria*: A genus related to but distinct from the existing genus Kandleria of new.

Neokangiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Kangiella*, An existing genus; *Neokangiella*: A genus related to but distinct from the existing genus Kangiella of new.

Neokastovskya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kastovskya*, An existing genus; *Neokastovskya*: A genus related to but distinct from the existing genus Kastovskya of new.

Neokeratinibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Keratinibaculum*, An existing genus; *Neokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of new.

Neokerstersia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kerstersia*, An existing genus; *Neokerstersia*: A genus related to but distinct from the existing genus Kerstersia of new.

Neoketobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ketobacter*, An existing genus; *Neoketobacter*: A genus related to but distinct from the existing genus Ketobacter of new.

Neoketogulonicigenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ketogulonicigenium*, An existing genus; *Neoketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of new.

Neokibdelosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Kibdelosporangium*, An existing genus; *Neokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of new.

Neokiloniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Kiloniella*, An existing genus; *Neokiloniella*: A genus related to but distinct from the existing genus Kiloniella of new.

Neokineobactrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Kineobactrum*, An existing genus; *Neokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of new.

Neokineococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Kineococcus*, An existing genus; *Neokineococcus*: A genus related to but distinct from the existing genus Kineococcus of new.

Neokineosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kineosphaera*, An existing genus; *Neokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of new.

Neokineosporia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kineosporia*, An existing genus; *Neokineosporia*: A genus related to but distinct from the existing genus Kineosporia of new.

Neokineothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kineothrix*, An existing genus; *Neokineothrix*: A genus related to but distinct from the existing genus Kineothrix of new.

Neokingella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Kingella*, An existing genus; *Neokingella*: A genus related to but distinct from the existing genus Kingella of new.

Neokinneretia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kinneretia*, An existing genus; *Neokinneretia*: A genus related to but distinct from the existing genus Kinneretia of new.

Neokiritimatiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Neokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of new.

Neokistimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kistimonas*, An existing genus; *Neokistimonas*: A genus related to but distinct from the existing genus Kistimonas of new.

Neokitasatoa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kitasatoa*, An existing genus; *Neokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of new.

Neokitasatospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kitasatospora*, An existing genus; *Neokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of new.

Neoklebsiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Klebsiella*, An existing genus; *Neoklebsiella*: A genus related to but distinct from the existing genus Klebsiella of new.

Neoklenkia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Klenkia*, An existing genus; *Neoklenkia*: A genus related to but distinct from the existing genus Klenkia of new.

Neoklisinema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Klisinema*, An existing genus; *Neoklisinema*: A genus related to but distinct from the existing genus Klisinema of new.

Neoklugiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Klugiella*, An existing genus; *Neoklugiella*: A genus related to but distinct from the existing genus Klugiella of new.

Neokluyvera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kluyvera*, An existing genus; *Neokluyvera*: A genus related to but distinct from the existing genus Kluyvera of new.

Neokocuria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kocuria*, An existing genus; *Neokocuria*: A genus related to but distinct from the existing genus Kocuria of new.

Neokofleria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kofleria*, An existing genus; *Neokofleria*: A genus related to but distinct from the existing genus Kofleria of new.

Neokoinonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Koinonema*, An existing genus; *Neokoinonema*: A genus related to but distinct from the existing genus Koinonema of new.

Neokomagatabacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Komagatabacter*, An existing genus; *Neokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of new.

Neokomagataeibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Komagataeibacter*, An existing genus; *Neokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of new.

Neokomarekiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Komarekiella*, An existing genus; *Neokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of new.

Neokomarkovaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Komarkovaea*, An existing genus; *Neokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of new.

Neokordia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kordia*, An existing genus; *Neokordia*: A genus related to but distinct from the existing genus Kordia of new.

Neokordiimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kordiimonas*, An existing genus; *Neokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of new.

Neokoreibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Koreibacter*, An existing genus; *Neokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of new.

Neokosakonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kosakonia*, An existing genus; *Neokosakonia*: A genus related to but distinct from the existing genus Kosakonia of new.

Neokoserella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Koserella*, An existing genus; *Neokoserella*: A genus related to but distinct from the existing genus Koserella of new.

Neokosmotoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kosmotoga*, An existing genus; *Neokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of new.

Neokovacikia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kovacikia*, An existing genus; *Neokovacikia*: A genus related to but distinct from the existing genus Kovacikia of new.

Neokozakia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kozakia*, An existing genus; *Neokozakia*: A genus related to but distinct from the existing genus Kozakia of new.

Neokrasilnikovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Krasilnikovia*, An existing genus; *Neokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of new.

Neokrasilnikoviella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Neokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of new.

Neokribbella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Kribbella*, An existing genus; *Neokribbella*: A genus related to but distinct from the existing genus Kribbella of new.

Neokribbia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kribbia*, An existing genus; *Neokribbia*: A genus related to but distinct from the existing genus Kribbia of new.

Neokriegella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Kriegella*, An existing genus; *Neokriegella*: A genus related to but distinct from the existing genus Kriegella of new.

Neokrokinobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Krokinobacter*, An existing genus; *Neokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of new.

Neokroppenstedtia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kroppenstedtia*, An existing genus; *Neokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of new.

Neokryptousia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kryptousia*, An existing genus; *Neokryptousia*: A genus related to but distinct from the existing genus Kryptousia of new.

Neoktedonobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ktedonobacter*, An existing genus; *Neoktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of new.

Neoktedonosporobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ktedonosporobacter*, An existing genus; *Neoktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of new.

Neokurthia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kurthia*, An existing genus; *Neokurthia*: A genus related to but distinct from the existing genus Kurthia of new.

Neokushneria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kushneria*, An existing genus; *Neokushneria*: A genus related to but distinct from the existing genus Kushneria of new.

Neokutzneria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kutzneria*, An existing genus; *Neokutzneria*: A genus related to but distinct from the existing genus Kutzneria of new.

Neokyrpidia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kyrpidia*, An existing genus; *Neokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of new.

Neokyrtuthrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Kyrtuthrix*, An existing genus; *Neokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of new.

Neokytococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Kytococcus*, An existing genus; *Neokytococcus*: A genus related to but distinct from the existing genus Kytococcus of new.

Neolabedaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Labedaea*, An existing genus; *Neolabedaea*: A genus related to but distinct from the existing genus Labedaea of new.

Neolabedella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Labedella*, An existing genus; *Neolabedella*: A genus related to but distinct from the existing genus Labedella of new.

Neolabilibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Labilibaculum*, An existing genus; *Neolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of new.

Neolabilithrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Labilithrix*, An existing genus; *Neolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of new.

Neolabrenzia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Labrenzia*, An existing genus; *Neolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of new.

Neolabrys

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Labrys*, An existing genus; *Neolabrys*: A genus related to but distinct from the existing genus Labrys of new.

Neolaceyella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Laceyella*, An existing genus; *Neolaceyella*: A genus related to but distinct from the existing genus Laceyella of new.

Neolachnoanaerobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Neolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of new.

Neolachnobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lachnobacterium*, An existing genus; *Neolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of new.

Neolachnoclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lachnoclostridium*, An existing genus; *Neolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of new.

Neolachnospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lachnospira*, An existing genus; *Neolachnospira*: A genus related to but distinct from the existing genus Lachnospira of new.

Neolachnotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lachnotalea*, An existing genus; *Neolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of new.

Neolacibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lacibacter*, An existing genus; *Neolacibacter*: A genus related to but distinct from the existing genus Lacibacter of new.

Neolacibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lacibacterium*, An existing genus; *Neolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of new.

Neolacihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lacihabitans*, An existing genus; *Neolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of new.

Neolacimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lacimicrobium*, An existing genus; *Neolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of new.

Neolacimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lacimonas*, An existing genus; *Neolacimonas*: A genus related to but distinct from the existing genus Lacimonas of new.

Neolacinutrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lacinutrix*, An existing genus; *Neolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of new.

Neolacipirellula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lacipirellula*, An existing genus; *Neolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of new.

Neolacisediminihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lacisediminihabitans*, An existing genus; *Neolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of new.

Neolacisediminimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lacisediminimonas*, An existing genus; *Neolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of new.

Neolacrimispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lacrimispora*, An existing genus; *Neolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of new.

Neolacticaseibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lacticaseibacillus*, An existing genus; *Neolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of new.

Neolacticigenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lacticigenium*, An existing genus; *Neolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of new.

Neolactimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lactimicrobium*, An existing genus; *Neolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of new.

Neolactiplantibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lactiplantibacillus*, An existing genus; *Neolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of new.

Neolactivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lactivibrio*, An existing genus; *Neolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of new.

Neolactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lactobacillus*, An existing genus; *Neolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of new.

Neolactococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lactococcus*, An existing genus; *Neolactococcus*: A genus related to but distinct from the existing genus Lactococcus of new.

Neolactonifactor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lactonifactor*, An existing genus; *Neolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of new.

Neolactosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lactosphaera*, An existing genus; *Neolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of new.

Neolactovum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lactovum*, An existing genus; *Neolactovum*: A genus related to but distinct from the existing genus Lactovum of new.

Neolacunisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lacunisphaera*, An existing genus; *Neolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of new.

Neolamprocystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lamprocystis*, An existing genus; *Neolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of new.

Neolampropedia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lampropedia*, An existing genus; *Neolampropedia*: A genus related to but distinct from the existing genus Lampropedia of new.

Neolancefieldella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lancefieldella*, An existing genus; *Neolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of new.

Neolapidilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lapidilactobacillus*, An existing genus; *Neolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of new.

Neolapillicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lapillicoccus*, An existing genus; *Neolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of new.

Neolaribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Laribacter*, An existing genus; *Neolaribacter*: A genus related to but distinct from the existing genus Laribacter of new.

Neolarkinella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Larkinella*, An existing genus; *Neolarkinella*: A genus related to but distinct from the existing genus Larkinella of new.

Neolarsenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Larsenia*, An existing genus; *Neolarsenia*: A genus related to but distinct from the existing genus Larsenia of new.

Neolarsenimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Larsenimonas*, An existing genus; *Neolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of new.

Neolaspinema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Laspinema*, An existing genus; *Neolaspinema*: A genus related to but distinct from the existing genus Laspinema of new.

Neolatilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Latilactobacillus*, An existing genus; *Neolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of new.

Neolautropia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lautropia*, An existing genus; *Neolautropia*: A genus related to but distinct from the existing genus Lautropia of new.

Neolawsonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lawsonella*, An existing genus; *Neolawsonella*: A genus related to but distinct from the existing genus Lawsonella of new.

Neolawsonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lawsonia*, An existing genus; *Neolawsonia*: A genus related to but distinct from the existing genus Lawsonia of new.

Neolawsonibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lawsonibacter*, An existing genus; *Neolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of new.

Neoleadbetterella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Leadbetterella*, An existing genus; *Neoleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of new.

Neolebetimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lebetimonas*, An existing genus; *Neolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of new.

Neolechevalieria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lechevalieria*, An existing genus; *Neolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of new.

Neoleclercia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leclercia*, An existing genus; *Neoleclercia*: A genus related to but distinct from the existing genus Leclercia of new.

Neoleeia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leeia*, An existing genus; *Neoleeia*: A genus related to but distinct from the existing genus Leeia of new.

Neoleekyejoonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Neoleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of new.

Neoleeuwenhoekiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Neoleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of new.

Neolegionella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Legionella*, An existing genus; *Neolegionella*: A genus related to but distinct from the existing genus Legionella of new.

Neoleifsonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leifsonia*, An existing genus; *Neoleifsonia*: A genus related to but distinct from the existing genus Leifsonia of new.

Neoleisingera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leisingera*, An existing genus; *Neoleisingera*: A genus related to but distinct from the existing genus Leisingera of new.

Neolelliottia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lelliottia*, An existing genus; *Neolelliottia*: A genus related to but distinct from the existing genus Lelliottia of new.

Neoleminorella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leminorella*, An existing genus; *Neoleminorella*: A genus related to but distinct from the existing genus Leminorella of new.

Neolemmermanniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Neolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of new.

Neolentibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lentibacillus*, An existing genus; *Neolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of new.

Neolentibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lentibacter*, An existing genus; *Neolentibacter*: A genus related to but distinct from the existing genus Lentibacter of new.

Neolentilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lentilactobacillus*, An existing genus; *Neolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of new.

Neolentilitoribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lentilitoribacter*, An existing genus; *Neolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of new.

Neolentimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lentimicrobium*, An existing genus; *Neolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of new.

Neolentisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lentisphaera*, An existing genus; *Neolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of new.

Neolentzea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lentzea*, An existing genus; *Neolentzea*: A genus related to but distinct from the existing genus Lentzea of new.

Neoleptobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Leptobacterium*, An existing genus; *Neoleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of new.

Neoleptolinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leptolinea*, An existing genus; *Neoleptolinea*: A genus related to but distinct from the existing genus Leptolinea of new.

Neoleptonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Leptonema*, An existing genus; *Neoleptonema*: A genus related to but distinct from the existing genus Leptonema of new.

Neoleptospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leptospira*, An existing genus; *Neoleptospira*: A genus related to but distinct from the existing genus Leptospira of new.

Neoleptospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Leptospirillum*, An existing genus; *Neoleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of new.

Neoleptothoe

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leptothoe*, An existing genus; *Neoleptothoe*: A genus related to but distinct from the existing genus Leptothoe of new.

Neoleptothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leptothrix*, An existing genus; *Neoleptothrix*: A genus related to but distinct from the existing genus Leptothrix of new.

Neoleptotrichia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leptotrichia*, An existing genus; *Neoleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of new.

Neoleucobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Leucobacter*, An existing genus; *Neoleucobacter*: A genus related to but distinct from the existing genus Leucobacter of new.

Neoleuconostoc

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Leuconostoc*, An existing genus; *Neoleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of new.

Neoleucothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Leucothrix*, An existing genus; *Neoleucothrix*: A genus related to but distinct from the existing genus Leucothrix of new.

Neolevilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Levilactobacillus*, An existing genus; *Neolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of new.

Neolevilinea

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Levilinea*, An existing genus; *Neolevilinea*: A genus related to but distinct from the existing genus Levilinea of new.

Neolevinea

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Levinea*, An existing genus; *Neolevinea*: A genus related to but distinct from the existing genus Levinea of new.

Neolevispirillum

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. dim. n. *Levispirillum*, An existing genus; *Neolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of new.

Neolewinella

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. dim. n. *Lewinella*, An existing genus; *Neolewinella*: A genus related to but distinct from the existing genus Lewinella of new.

Neolibanicoccus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Libanicoccus*, An existing genus; *Neolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of new.

Neoliberibacter

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Liberibacter*, An existing genus; *Neoliberibacter*: A genus related to but distinct from the existing genus Liberibacter of new.

Neolichenibacterium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Lichenibacterium*, An existing genus; *Neolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of new.

Neolichenicoccus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Lichenicoccus*, An existing genus; *Neolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of new.

Neolichenihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lichenihabitans*, An existing genus; *Neolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of new.

Neolightfootiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lightfootiella*, An existing genus; *Neolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of new.

Neoligilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ligilactobacillus*, An existing genus; *Neoligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of new.

Neolignipirellula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lignipirellula*, An existing genus; *Neolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of new.

Neolihuaxuella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Neolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of new.

Neolimibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limibacillus*, An existing genus; *Neolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of new.

Neolimibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limibacter*, An existing genus; *Neolimibacter*: A genus related to but distinct from the existing genus Limibacter of new.

Neolimibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Limibaculum*, An existing genus; *Neolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of new.

Neolimihaloglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limihaloglobus*, An existing genus; *Neolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of new.

Neolimimaricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limimaricola*, An existing genus; *Neolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of new.

Neolimimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Limimonas*, An existing genus; *Neolimimonas*: A genus related to but distinct from the existing genus Limimonas of new.

Neolimisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Limisphaera*, An existing genus; *Neolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of new.

Neolimnobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limnobacter*, An existing genus; *Neolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of new.

Neolimnobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Limnobaculum*, An existing genus; *Neolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of new.

Neolimnochorda

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Limnochorda*, An existing genus; *Neolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of new.

Neolimnoglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limnoglobus*, An existing genus; *Neolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of new.

Neolimnohabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limnohabitans*, An existing genus; *Neolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of new.

Neolimnolyngbya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Limnolyngbya*, An existing genus; *Neolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of new.

Neolimnospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Limnospira*, An existing genus; *Neolimnospira*: A genus related to but distinct from the existing genus Limnospira of new.

Neolimoniibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limoniibacter*, An existing genus; *Neolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of new.

Neolimosilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Limosilactobacillus*, An existing genus; *Neolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of new.

Neolipingzhangella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Neolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of new.

Neoliquorilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Liquorilactobacillus*, An existing genus; *Neoliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of new.

Neolishizhenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lishizhenia*, An existing genus; *Neolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of new.

Neolisteria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Listeria*, An existing genus; *Neolisteria*: A genus related to but distinct from the existing genus Listeria of new.

Neolistonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Listonella*, An existing genus; *Neolistonella*: A genus related to but distinct from the existing genus Listonella of new.

Neolitoreibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Litoreibacter*, An existing genus; *Neolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of new.

Neolitoribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Litoribacillus*, An existing genus; *Neolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of new.

Neolitoribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Litoribacter*, An existing genus; *Neolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of new.

Neolitoribaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Litoribaculum*, An existing genus; *Neolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of new.

Neolitoribrevibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Litoribrevibacter*, An existing genus; *Neolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of new.

Neolitoricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Litoricola*, An existing genus; *Neolitoricola*: A genus related to but distinct from the existing genus Litoricola of new.

Neolitorihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Litorihabitans*, An existing genus; *Neolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of new.

Neolitorilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Litorilinea*, An existing genus; *Neolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of new.

Neolitorilituus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Litorilituus*, An existing genus; *Neolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of new.

Neolitorimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Litorimicrobium*, An existing genus; *Neolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of new.

Neolitorimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Litorimonas*, An existing genus; *Neolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of new.

Neolitorisediminicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Litorisediminicola*, An existing genus; *Neolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of new.

Neolitorisediminivivens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Litorisediminivivens*, An existing genus; *Neolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of new.

Neolitorivita

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Litorivita*, An existing genus; *Neolitorivita*: A genus related to but distinct from the existing genus Litorivita of new.

Neolitorivivens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Litorivivens*, An existing genus; *Neolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of new.

Neoloigolactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Loigolactobacillus*, An existing genus; *Neoloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of new.

Neolokiarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lokiarchaeum*, An existing genus; *Neolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of new.

Neoloktanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Loktanella*, An existing genus; *Neoloktanella*: A genus related to but distinct from the existing genus Loktanella of new.

Neolonepinella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lonepinella*, An existing genus; *Neolonepinella*: A genus related to but distinct from the existing genus Lonepinella of new.

Neolongibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Longibaculum*, An existing genus; *Neolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of new.

Neolongicatena

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Longicatena*, An existing genus; *Neolongicatena*: A genus related to but distinct from the existing genus Longicatena of new.

Neolongilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Longilinea*, An existing genus; *Neolongilinea*: A genus related to but distinct from the existing genus Longilinea of new.

Neolongimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Longimicrobium*, An existing genus; *Neolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of new.

Neolongimycelium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Longimycelium*, An existing genus; *Neolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of new.

Neolongirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Longirhabdus*, An existing genus; *Neolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of new.

Neolongispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Longispora*, An existing genus; *Neolongispora*: A genus related to but distinct from the existing genus Longispora of new.

Neolongivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Longivirga*, An existing genus; *Neolongivirga*: A genus related to but distinct from the existing genus Longivirga of new.

Neolonsdalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lonsdalea*, An existing genus; *Neolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of new.

Neoloriella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Loriella*, An existing genus; *Neoloriella*: A genus related to but distinct from the existing genus Loriella of new.

Neoloriellopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Loriellopsis*, An existing genus; *Neoloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of new.

Neolottiidibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lottiidibacillus*, An existing genus; *Neolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of new.

Neolucibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lucibacterium*, An existing genus; *Neolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of new.

Neoluedemannella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Luedemannella*, An existing genus; *Neoluedemannella*: A genus related to but distinct from the existing genus Luedemannella of new.

Neoluethyella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Luethyella*, An existing genus; *Neoluethyella*: A genus related to but distinct from the existing genus Luethyella of new.

Neolujinxingia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lujinxingia*, An existing genus; *Neolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of new.

Neoluminiphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Luminiphilus*, An existing genus; *Neoluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of new.

Neolunatimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lunatimonas*, An existing genus; *Neolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of new.

Neolusitaniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lusitaniella*, An existing genus; *Neolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of new.

Neolutaonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Lutaonella*, An existing genus; *Neolutaonella*: A genus related to but distinct from the existing genus Lutaonella of new.

Neoluteibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Luteibacter*, An existing genus; *Neoluteibacter*: A genus related to but distinct from the existing genus Luteibacter of new.

Neoluteibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Luteibaculum*, An existing genus; *Neoluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of new.

Neoluteimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Luteimicrobium*, An existing genus; *Neoluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of new.

Neoluteimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Luteimonas*, An existing genus; *Neoluteimonas*: A genus related to but distinct from the existing genus Luteimonas of new.

Neoluteipulveratus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Luteipulveratus*, An existing genus; *Neoluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of new.

Neoluteitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Luteitalea*, An existing genus; *Neoluteitalea*: A genus related to but distinct from the existing genus Luteitalea of new.

Neoluteithermobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Luteithermobacter*, An existing genus; *Neoluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of new.

Neoluteivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Luteivirga*, An existing genus; *Neoluteivirga*: A genus related to but distinct from the existing genus Luteivirga of new.

Neoluteococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Luteococcus*, An existing genus; *Neoluteococcus*: A genus related to but distinct from the existing genus Luteococcus of new.

Neoluteolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Luteolibacter*, An existing genus; *Neoluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of new.

Neoluteovulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Luteovulum*, An existing genus; *Neoluteovulum*: A genus related to but distinct from the existing genus Luteovulum of new.

Neolutibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lutibacterium*, An existing genus; *Neolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of new.

Neolutimaribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lutimaribacter*, An existing genus; *Neolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of new.

Neolutimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lutimonas*, An existing genus; *Neolutimonas*: A genus related to but distinct from the existing genus Lutimonas of new.

Neolutispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lutispora*, An existing genus; *Neolutispora*: A genus related to but distinct from the existing genus Lutispora of new.

Neolysinibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lysinibacillus*, An existing genus; *Neolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of new.

Neolysinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lysinibacter*, An existing genus; *Neolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of new.

Neolysinimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lysinimicrobium*, An existing genus; *Neolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of new.

Neolysinimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Lysinimonas*, An existing genus; *Neolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of new.

Neolysobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Lysobacter*, An existing genus; *Neolysobacter*: A genus related to but distinct from the existing genus Lysobacter of new.

Neolyticum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Lyticum*, An existing genus; *Neolyticum*: A genus related to but distinct from the existing genus Lyticum of new.

Neomabikibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mabikibacter*, An existing genus; *Neomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of new.

Neomacellibacteroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Macellibacteroides*, An existing genus; *Neomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of new.

Neomacrochaete

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Macrochaete*, An existing genus; *Neomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of new.

Neomacrococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Macrococcus*, An existing genus; *Neomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of new.

Neomageeibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mageeibacillus*, An existing genus; *Neomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of new.

Neomagnetococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Magnetococcus*, An existing genus; *Neomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of new.

Neomagnetospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Magnetospira*, An existing genus; *Neomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of new.

Neomagnetospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Neomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of new.

Neomagnetovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Magnetovibrio*, An existing genus; *Neomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of new.

Neomahella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Mahella*, An existing genus; *Neomahella*: A genus related to but distinct from the existing genus Mahella of new.

Neomalacoplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Malacoplasma*, An existing genus; *Neomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of new.

Neomaledivibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maledivibacter*, An existing genus; *Neomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of new.

Neomalikia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Malikia*, An existing genus; *Neomalikia*: A genus related to but distinct from the existing genus Malikia of new.

Neomaliponia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Maliponia*, An existing genus; *Neomaliponia*: A genus related to but distinct from the existing genus Maliponia of new.

Neomameliella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Mameliella*, An existing genus; *Neomameliella*: A genus related to but distinct from the existing genus Mameliella of new.

Neomangrovibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mangrovibacter*, An existing genus; *Neomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of new.

Neomangrovibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mangrovibacterium*, An existing genus; *Neomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of new.

Neomangrovicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mangrovicella*, An existing genus; *Neomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of new.

Neomangrovicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mangrovicoccus*, An existing genus; *Neomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of new.

Neomangroviflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mangroviflexus*, An existing genus; *Neomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of new.

Neomangrovihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mangrovihabitans*, An existing genus; *Neomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of new.

Neomangrovimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mangrovimonas*, An existing genus; *Neomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of new.

Neomangrovitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mangrovitalea*, An existing genus; *Neomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of new.

Neomannheimia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mannheimia*, An existing genus; *Neomannheimia*: A genus related to but distinct from the existing genus Mannheimia of new.

Neomarasmitruncus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marasmitruncus*, An existing genus; *Neomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of new.

Neomaribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maribacillus*, An existing genus; *Neomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of new.

Neomaribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maribacter*, An existing genus; *Neomaribacter*: A genus related to but distinct from the existing genus Maribacter of new.

Neomaribaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Maribaculum*, An existing genus; *Neomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of new.

Neomaribellus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maribellus*, An existing genus; *Neomaribellus*: A genus related to but distinct from the existing genus Maribellus of new.

Neomaribius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maribius*, An existing genus; *Neomaribius*: A genus related to but distinct from the existing genus Maribius of new.

Neomaricaulis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maricaulis*, An existing genus; *Neomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of new.

Neomarichromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marichromatium*, An existing genus; *Neomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of new.

Neomaricurvus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maricurvus*, An existing genus; *Neomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of new.

Neomarihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marihabitans*, An existing genus; *Neomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of new.

Neomarileptolyngbya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marileptolyngbya*, An existing genus; *Neomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of new.

Neomarimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marimicrobium*, An existing genus; *Neomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of new.

Neomarimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marimonas*, An existing genus; *Neomarimonas*: A genus related to but distinct from the existing genus Marimonas of new.

Neomarinactinospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinactinospora*, An existing genus; *Neomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of new.

Neomarinagarivorans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marinagarivorans*, An existing genus; *Neomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of new.

Neomarinibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marinibacillus*, An existing genus; *Neomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of new.

Neomarinibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marinibacterium*, An existing genus; *Neomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of new.

Neomarinibactrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marinibactrum*, An existing genus; *Neomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of new.

Neomarinibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marinibaculum*, An existing genus; *Neomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of new.

Neomariniblastus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mariniblastus*, An existing genus; *Neomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of new.

Neomarinicauda

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinicauda*, An existing genus; *Neomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of new.

Neomarinicaulis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marinicaulis*, An existing genus; *Neomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of new.

Neomarinicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinicella*, An existing genus; *Neomarinicella*: A genus related to but distinct from the existing genus Marinicella of new.

Neomarinicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marinicola*, An existing genus; *Neomarinicola*: A genus related to but distinct from the existing genus Marinicola of new.

Neomarinicrinis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marinicrinis*, An existing genus; *Neomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of new.

Neomarinifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marinifilum*, An existing genus; *Neomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of new.

Neomariniflexile

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mariniflexile*, An existing genus; *Neomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of new.

Neomarinilabilia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinilabilia*, An existing genus; *Neomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of new.

Neomarinilactibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marinilactibacillus*, An existing genus; *Neomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of new.

Neomariniluteicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mariniluteicoccus*, An existing genus; *Neomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of new.

Neomarinimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marinimicrobium*, An existing genus; *Neomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of new.

Neomarininema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marininema*, An existing genus; *Neomarininema*: A genus related to but distinct from the existing genus Marininema of new.

Neomariniphaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mariniphaga*, An existing genus; *Neomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of new.

Neomariniradius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mariniradius*, An existing genus; *Neomariniradius*: A genus related to but distinct from the existing genus Mariniradius of new.

Neomarinirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinirhabdus*, An existing genus; *Neomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of new.

Neomarinisporobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marinisporobacter*, An existing genus; *Neomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of new.

Neomarinitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinitalea*, An existing genus; *Neomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of new.

Neomarinitenerispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinitenerispora*, An existing genus; *Neomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of new.

Neomarinithermofilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Marinithermofilum*, An existing genus; *Neomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of new.

Neomarinithermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marinithermus*, An existing genus; *Neomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of new.

Neomarinitoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinitoga*, An existing genus; *Neomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of new.

Neomarinivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marinivirga*, An existing genus; *Neomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of new.

Neomarinobacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Marinobacter*, An existing genus; *Neomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of new.

Neomarinobacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Marinobacterium*, An existing genus; *Neomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of new.

Neomarinococcus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Marinococcus*, An existing genus; *Neomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of new.

Neomarinomonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Marinomonas*, An existing genus; *Neomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of new.

Neomarinoscillum

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Marinoscillum*, An existing genus; *Neomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of new.

Neomarinospirillum

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. dim. n. *Marinospirillum*, An existing genus; *Neomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of new.

Neomarinosulfonomonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Marinosulfonomonas*, An existing genus; *Neomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of new.

Neomarinovum

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Marinovum*, An existing genus; *Neomarinovum*: A genus related to but distinct from the existing genus Marinovum of new.

Neomariprofundus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mariprofundus*, An existing genus; *Neomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of new.

Neomaripseudobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maripseudobacter*, An existing genus; *Neomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of new.

Neomarisediminicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marisediminicola*, An existing genus; *Neomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of new.

Neomarisediminitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marisediminitalea*, An existing genus; *Neomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of new.

Neomarispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Marispirillum*, An existing genus; *Neomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of new.

Neomarispirochaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marispirochaeta*, An existing genus; *Neomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of new.

Neomaritalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Maritalea*, An existing genus; *Neomaritalea*: A genus related to but distinct from the existing genus Maritalea of new.

Neomaritimibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Maritimibacter*, An existing genus; *Neomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of new.

Neomaritimimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Maritimimonas*, An existing genus; *Neomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of new.

Neomarivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marivibrio*, An existing genus; *Neomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of new.

Neomarivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marivirga*, An existing genus; *Neomarivirga*: A genus related to but distinct from the existing genus Marivirga of new.

Neomarivita

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marivita*, An existing genus; *Neomarivita*: A genus related to but distinct from the existing genus Marivita of new.

Neomarixanthomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marixanthomonas*, An existing genus; *Neomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of new.

Neomarmoricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marmoricola*, An existing genus; *Neomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of new.

Neomarortus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Marortus*, An existing genus; *Neomarortus*: A genus related to but distinct from the existing genus Marortus of new.

Neomartelella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Martelella*, An existing genus; *Neomartelella*: A genus related to but distinct from the existing genus Martelella of new.

Neomarvinbryantia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Marvinbryantia*, An existing genus; *Neomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of new.

Neomassilibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Massilibacterium*, An existing genus; *Neomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of new.

Neomassiliimalia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Massiliimalia*, An existing genus; *Neomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of new.

Neomechercharimyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mechercharimyces*, An existing genus; *Neomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of new.

Neomediterraneibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mediterraneibacter*, An existing genus; *Neomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of new.

Neomegamonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Megamonas*, An existing genus; *Neomegamonas*: A genus related to but distinct from the existing genus Megamonas of new.

Neomeganema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Meganema*, An existing genus; *Neomeganema*: A genus related to but distinct from the existing genus Meganema of new.

Neomegasphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Megasphaera*, An existing genus; *Neomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of new.

Neomeiothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Meiothermus*, An existing genus; *Neomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of new.

Neomelaminivora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Melaminivora*, An existing genus; *Neomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of new.

Neomelghiribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Melghiribacillus*, An existing genus; *Neomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of new.

Neomelghirimyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Melghirimyces*, An existing genus; *Neomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of new.

Neomelioribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Melioribacter*, An existing genus; *Neomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of new.

Neomelissococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Melissococcus*, An existing genus; *Neomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of new.

Neomelitea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Melitea*, An existing genus; *Neomelitea*: A genus related to but distinct from the existing genus Melitea of new.

Neomelittangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Melittangium*, An existing genus; *Neomelittangium*: A genus related to but distinct from the existing genus Melittangium of new.

Neomembranicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Membranicola*, An existing genus; *Neomembranicola*: A genus related to but distinct from the existing genus Membranicola of new.

Neomeniscus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Meniscus*, An existing genus; *Neomeniscus*: A genus related to but distinct from the existing genus Meniscus of new.

Neomerdibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Merdibacter*, An existing genus; *Neomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of new.

Neomerdimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Merdimonas*, An existing genus; *Neomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of new.

Neomeridianimaribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Meridianimaribacter*, An existing genus; *Neomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of new.

Neomeridianimarinicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Neomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of new.

Neomesoaciditoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mesoaciditoga*, An existing genus; *Neomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of new.

Neomesobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mesobacillus*, An existing genus; *Neomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of new.

Neomesocricetibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mesocricetibacter*, An existing genus; *Neomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of new.

Neomesoflavibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mesoflavibacter*, An existing genus; *Neomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of new.

Neomesohalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mesohalobacter*, An existing genus; *Neomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of new.

Neomesomycoplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mesomycoplasma*, An existing genus; *Neomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of new.

Neomesonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mesonia*, An existing genus; *Neomesonia*: A genus related to but distinct from the existing genus Mesonia of new.

Neomesophilobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mesophilobacter*, An existing genus; *Neomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of new.

Neomesoplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mesoplasma*, An existing genus; *Neomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of new.

Neomesorhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mesorhizobium*, An existing genus; *Neomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of new.

Neomesosutterella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Mesosutterella*, An existing genus; *Neomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of new.

Neomesotoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mesotoga*, An existing genus; *Neomesotoga*: A genus related to but distinct from the existing genus Mesotoga of new.

Neometabacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Metabacillus*, An existing genus; *Neometabacillus*: A genus related to but distinct from the existing genus Metabacillus of new.

Neometakosakonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Metakosakonia*, An existing genus; *Neometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of new.

Neometallibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Metallibacterium*, An existing genus; *Neometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of new.

Neometalliresistens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Metalliresistens*, An existing genus; *Neometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of new.

Neometallosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Metallosphaera*, An existing genus; *Neometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of new.

Neometalysinibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Metalysinibacillus*, An existing genus; *Neometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of new.

Neometamycoplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Metamycoplasma*, An existing genus; *Neometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of new.

Neometaplanococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Metaplanococcus*, An existing genus; *Neometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of new.

Neometascardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Metascardovia*, An existing genus; *Neometascardovia*: A genus related to but distinct from the existing genus Metascardovia of new.

Neometasolibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Metasolibacillus*, An existing genus; *Neometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of new.

Neomethanobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methanobacterium*, An existing genus; *Neomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of new.

Neomethanobrevibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanobrevibacter*, An existing genus; *Neomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of new.

Neomethanocalculus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanocalculus*, An existing genus; *Neomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of new.

Neomethanocaldococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanocaldococcus*, An existing genus; *Neomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of new.

Neomethanocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanocella*, An existing genus; *Neomethanocella*: A genus related to but distinct from the existing genus Methanocella of new.

Neomethanococcoides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methanococcoides*, An existing genus; *Neomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of new.

Neomethanococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanococcus*, An existing genus; *Neomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of new.

Neomethanocorpusculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methanocorpusculum*, An existing genus; *Neomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of new.

Neomethanoculleus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanoculleus*, An existing genus; *Neomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of new.

Neomethanofervidicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanofervidicoccus*, An existing genus; *Neomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of new.

Neomethanofollis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanofollis*, An existing genus; *Neomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of new.

Neomethanogenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methanogenium*, An existing genus; *Neomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of new.

Neomethanohalobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methanohalobium*, An existing genus; *Neomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of new.

Neomethanohalophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanohalophilus*, An existing genus; *Neomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of new.

Neomethanolacinia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanolacinia*, An existing genus; *Neomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of new.

Neomethanolinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanolinea*, An existing genus; *Neomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of new.

Neomethanomassiliicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Neomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of new.

Neomethanomethylovorans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanomethylovorans*, An existing genus; *Neomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of new.

Neomethanomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methanomicrobium*, An existing genus; *Neomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of new.

Neomethanonatronarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Neomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of new.

Neomethanoplanus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanoplanus*, An existing genus; *Neomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of new.

Neomethanopyrus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanopyrus*, An existing genus; *Neomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of new.

Neomethanoregula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanoregula*, An existing genus; *Neomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of new.

Neomethanosaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanosaeta*, An existing genus; *Neomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of new.

Neomethanosalsum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methanosalsum*, An existing genus; *Neomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of new.

Neomethanosarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanosarcina*, An existing genus; *Neomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of new.

Neomethanosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanosphaera*, An existing genus; *Neomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of new.

Neomethanosphaerula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Neomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of new.

Neomethanospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Methanospirillum*, An existing genus; *Neomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of new.

Neomethanothermobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanothermobacter*, An existing genus; *Neomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of new.

Neomethanothermococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanothermococcus*, An existing genus; *Neomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of new.

Neomethanothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanothermus*, An existing genus; *Neomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of new.

Neomethanothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methanothrix*, An existing genus; *Neomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of new.

Neomethanotorris

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methanotorris*, An existing genus; *Neomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of new.

Neomethermicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methermicoccus*, An existing genus; *Neomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of new.

Neomethylacidimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylacidimicrobium*, An existing genus; *Neomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of new.

Neomethylarcula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Methylarcula*, An existing genus; *Neomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of new.

Neomethylibium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylibium*, An existing genus; *Neomethylibium*: A genus related to but distinct from the existing genus Methylibium of new.

Neomethylicorpusculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylicorpusculum*, An existing genus; *Neomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of new.

Neomethylobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylobacillus*, An existing genus; *Neomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of new.

Neomethylobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylobacter*, An existing genus; *Neomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of new.

Neomethylobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylobacterium*, An existing genus; *Neomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of new.

Neomethylobrevis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylobrevis*, An existing genus; *Neomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of new.

Neomethylocaldum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylocaldum*, An existing genus; *Neomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of new.

Neomethylocapsa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylocapsa*, An existing genus; *Neomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of new.

Neomethyloceanibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methyloceanibacter*, An existing genus; *Neomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of new.

Neomethylocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylocella*, An existing genus; *Neomethylocella*: A genus related to but distinct from the existing genus Methylocella of new.

Neomethylococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylococcus*, An existing genus; *Neomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of new.

Neomethylocucumis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylocucumis*, An existing genus; *Neomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of new.

Neomethylocystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylocystis*, An existing genus; *Neomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of new.

Neomethyloferula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methyloferula*, An existing genus; *Neomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of new.

Neomethylogaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylogaea*, An existing genus; *Neomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of new.

Neomethyloglobulus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Neomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of new.

Neomethylohalobius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylohalobius*, An existing genus; *Neomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of new.

Neomethylohalomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylohalomonas*, An existing genus; *Neomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of new.

Neomethyloligella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Methyloligella*, An existing genus; *Neomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of new.

Neomethylolobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylolobus*, An existing genus; *Neomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of new.

Neomethylomagnum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylomagnum*, An existing genus; *Neomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of new.

Neomethylomarinovum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylomarinovum*, An existing genus; *Neomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of new.

Neomethylomarinum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylomarinum*, An existing genus; *Neomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of new.

Neomethylomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylomicrobium*, An existing genus; *Neomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of new.

Neomethylomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylomonas*, An existing genus; *Neomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of new.

Neomethylomusa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylomusa*, An existing genus; *Neomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of new.

Neomethylonatrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylonatrum*, An existing genus; *Neomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of new.

Neomethyloparacoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methyloparacoccus*, An existing genus; *Neomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of new.

Neomethylophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylophaga*, An existing genus; *Neomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of new.

Neomethylophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylophilus*, An existing genus; *Neomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of new.

Neomethylopila

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylopila*, An existing genus; *Neomethylopila*: A genus related to but distinct from the existing genus Methylopila of new.

Neomethyloprofundus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methyloprofundus*, An existing genus; *Neomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of new.

Neomethylorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylorhabdus*, An existing genus; *Neomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of new.

Neomethylorosula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Methylorosula*, An existing genus; *Neomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of new.

Neomethylorubrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylorubrum*, An existing genus; *Neomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of new.

Neomethylosarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylosarcina*, An existing genus; *Neomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of new.

Neomethylosinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylosinus*, An existing genus; *Neomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of new.

Neomethylosoma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylosoma*, An existing genus; *Neomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of new.

Neomethylosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylosphaera*, An existing genus; *Neomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of new.

Neomethylosulfonomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylosulfonomonas*, An existing genus; *Neomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of new.

Neomethylotenera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methylotenera*, An existing genus; *Neomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of new.

Neomethyloterricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methyloterricola*, An existing genus; *Neomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of new.

Neomethyloterrigena

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methyloterrigena*, An existing genus; *Neomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of new.

Neomethylothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Methylothermus*, An existing genus; *Neomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of new.

Neomethylotuvimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Neomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of new.

Neomethyloversatilis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Methyloversatilis*, An existing genus; *Neomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of new.

Neomethylovirgula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Methylovirgula*, An existing genus; *Neomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of new.

Neomethylovorus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Methylovorus*, An existing genus; *Neomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of new.

Neomethylovulum

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Methylovulum*, An existing genus; *Neomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of new.

Neomicavibrio

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Micavibrio*, An existing genus; *Neomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of new.

Neomicroaerobacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Microaerobacter*, An existing genus; *Neomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of new.

Neomicrobacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Microbacterium*, An existing genus; *Neomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of new.

Neomicrobispora

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Microbispora*, An existing genus; *Neomicrobispora*: A genus related to but distinct from the existing genus Microbispora of new.

Neomicrobulbifer

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Microbulbifer*, An existing genus; *Neomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of new.

Neomicrocella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Microcella*, An existing genus; *Neomicrocella*: A genus related to but distinct from the existing genus Microcella of new.

Neomicrococcoides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Micrococcoides*, An existing genus; *Neomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of new.

Neomicrococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Micrococcus*, An existing genus; *Neomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of new.

Neomicrocyclus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Microcyclus*, An existing genus; *Neomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of new.

Neomicrocystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Microcystis*, An existing genus; *Neomicrocystis*: A genus related to but distinct from the existing genus Microcystis of new.

Neomicroellobosporia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Microellobosporia*, An existing genus; *Neomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of new.

Neomicrolunatus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Microlunatus*, An existing genus; *Neomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of new.

Neomicromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Micromonas*, An existing genus; *Neomicromonas*: A genus related to but distinct from the existing genus Micromonas of new.

Neomicromonospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Micromonospora*, An existing genus; *Neomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of new.

Neomicropepsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Micropepsis*, An existing genus; *Neomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of new.

Neomicropolyspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Micropolyspora*, An existing genus; *Neomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of new.

Neomicropruina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Micropruina*, An existing genus; *Neomicropruina*: A genus related to but distinct from the existing genus Micropruina of new.

Neomicroscilla

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Microscilla*, An existing genus; *Neomicroscilla*: A genus related to but distinct from the existing genus Microscilla of new.

Neomicrosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Microsphaera*, An existing genus; *Neomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of new.

Neomicroterricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Microterricola*, An existing genus; *Neomicroterricola*: A genus related to but distinct from the existing genus Microterricola of new.

Neomicrotetraspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Microtetraspora*, An existing genus; *Neomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of new.

Neomicrovirgula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Microvirgula*, An existing genus; *Neomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of new.

Neomillisia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Millisia*, An existing genus; *Neomillisia*: A genus related to but distinct from the existing genus Millisia of new.

Neominicystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Minicystis*, An existing genus; *Neominicystis*: A genus related to but distinct from the existing genus Minicystis of new.

Neominiimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Miniimonas*, An existing genus; *Neominiimonas*: A genus related to but distinct from the existing genus Miniimonas of new.

Neominiphocibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Miniphocibacter*, An existing genus; *Neominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of new.

Neominunostoc

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Minunostoc*, An existing genus; *Neominunostoc*: A genus related to but distinct from the existing genus Minunostoc of new.

Neominwuia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Minwuia*, An existing genus; *Neominwuia*: A genus related to but distinct from the existing genus Minwuia of new.

Neomitsuaria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mitsuaria*, An existing genus; *Neomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of new.

Neomitsuokella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Mitsuokella*, An existing genus; *Neomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of new.

Neomixta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mixta*, An existing genus; *Neomixta*: A genus related to but distinct from the existing genus Mixta of new.

Neomizugakiibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mizugakiibacter*, An existing genus; *Neomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of new.

Neomobilicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mobilicoccus*, An existing genus; *Neomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of new.

Neomobilifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mobilifilum*, An existing genus; *Neomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of new.

Neomobilisporobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mobilisporobacter*, An existing genus; *Neomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of new.

Neomobilitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mobilitalea*, An existing genus; *Neomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of new.

Neomobiluncus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mobiluncus*, An existing genus; *Neomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of new.

Neomodestobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Modestobacter*, An existing genus; *Neomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of new.

Neomodicisalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Modicisalibacter*, An existing genus; *Neomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of new.

Neomoellerella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Moellerella*, An existing genus; *Neomoellerella*: A genus related to but distinct from the existing genus Moellerella of new.

Neomogibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mogibacterium*, An existing genus; *Neomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of new.

Neomoheibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Moheibacter*, An existing genus; *Neomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of new.

Neomonaibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Monaibacterium*, An existing genus; *Neomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of new.

Neomonashia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Monashia*, An existing genus; *Neomonashia*: A genus related to but distinct from the existing genus Monashia of new.

Neomongoliibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mongoliibacter*, An existing genus; *Neomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of new.

Neomongoliicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mongoliicoccus*, An existing genus; *Neomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of new.

Neomongoliimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mongoliimonas*, An existing genus; *Neomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of new.

Neomongoliitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mongoliitalea*, An existing genus; *Neomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of new.

Neomonoglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Monoglobus*, An existing genus; *Neomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of new.

Neomoorea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Moorea*, An existing genus; *Neomoorea*: A genus related to but distinct from the existing genus Moorea of new.

Neomooreia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mooreia*, An existing genus; *Neomooreia*: A genus related to but distinct from the existing genus Mooreia of new.

Neomoorella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Moorella*, An existing genus; *Neomoorella*: A genus related to but distinct from the existing genus Moorella of new.

Neomoraxella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Moraxella*, An existing genus; *Neomoraxella*: A genus related to but distinct from the existing genus Moraxella of new.

Neomorganella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Morganella*, An existing genus; *Neomorganella*: A genus related to but distinct from the existing genus Morganella of new.

Neomoritella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Moritella*, An existing genus; *Neomoritella*: A genus related to but distinct from the existing genus Moritella of new.

Neomorococcus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Morococcus*, An existing genus; *Neomorococcus*: A genus related to but distinct from the existing genus Morococcus of new.

Neomoryella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Moryella*, An existing genus; *Neomoryella*: A genus related to but distinct from the existing genus Moryella of new.

Neomotilibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Motilibacter*, An existing genus; *Neomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of new.

Neomotilimonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Motilimonas*, An existing genus; *Neomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of new.

Neomotiliproteus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Motiliproteus*, An existing genus; *Neomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of new.

Neomucinivorans

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Mucinivorans*, An existing genus; *Neomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of new.

Neomucispirillum

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. dim. n. *Mucispirillum*, An existing genus; *Neomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of new.

Neomumia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mumia*, An existing genus; *Neomumia*: A genus related to but distinct from the existing genus Mumia of new.

Neomurdochiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Murdochiella*, An existing genus; *Neomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of new.

Neomuribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Muribacter*, An existing genus; *Neomuribacter*: A genus related to but distinct from the existing genus Muribacter of new.

Neomuribaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Muribaculum*, An existing genus; *Neomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of new.

Neomuricauda

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Muricauda*, An existing genus; *Neomuricauda*: A genus related to but distinct from the existing genus Muricauda of new.

Neomuricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Muricoccus*, An existing genus; *Neomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of new.

Neomuricomes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Muricomes*, An existing genus; *Neomuricomes*: A genus related to but distinct from the existing genus Muricomes of new.

Neomuriicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Muriicola*, An existing genus; *Neomuriicola*: A genus related to but distinct from the existing genus Muriicola of new.

Neomurimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Murimonas*, An existing genus; *Neomurimonas*: A genus related to but distinct from the existing genus Murimonas of new.

Neomurinocardiopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Murinocardiopsis*, An existing genus; *Neomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of new.

Neomyceligenerans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Myceligenerans*, An existing genus; *Neomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of new.

Neomycetocola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mycetocola*, An existing genus; *Neomycetocola*: A genus related to but distinct from the existing genus Mycetocola of new.

Neomycoavidus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mycoavidus*, An existing genus; *Neomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of new.

Neomycobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mycobacterium*, An existing genus; *Neomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of new.

Neomycobacteroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mycobacteroides*, An existing genus; *Neomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of new.

Neomycolicibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mycolicibacillus*, An existing genus; *Neomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of new.

Neomycolicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mycolicibacter*, An existing genus; *Neomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of new.

Neomycolicibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mycolicibacterium*, An existing genus; *Neomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of new.

Neomycoplana

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mycoplana*, An existing genus; *Neomycoplana*: A genus related to but distinct from the existing genus Mycoplana of new.

Neomycoplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mycoplasma*, An existing genus; *Neomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of new.

Neomycoplasmoides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Mycoplasmoides*, An existing genus; *Neomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of new.

Neomycoplasmopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Mycoplasmopsis*, An existing genus; *Neomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of new.

Neomyroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Myroides*, An existing genus; *Neomyroides*: A genus related to but distinct from the existing genus Myroides of new.

Neomyxacorys

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Myxacorys*, An existing genus; *Neomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of new.

Neomyxococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Myxococcus*, An existing genus; *Neomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of new.

Neomzabimyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Mzabimyces*, An existing genus; *Neomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of new.

Neonaasia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Naasia*, An existing genus; *Neonaasia*: A genus related to but distinct from the existing genus Naasia of new.

Neonafulsella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Nafulsella*, An existing genus; *Neonafulsella*: A genus related to but distinct from the existing genus Nafulsella of new.

Neonakamurella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Nakamurella*, An existing genus; *Neonakamurella*: A genus related to but distinct from the existing genus Nakamurella of new.

Neonamhaeicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Namhaeicola*, An existing genus; *Neonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of new.

Neonannocystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nannocystis*, An existing genus; *Neonannocystis*: A genus related to but distinct from the existing genus Nannocystis of new.

Neonatranaerobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Natranaerobaculum*, An existing genus; *Neonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of new.

Neonatranaerobius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Natranaerobius*, An existing genus; *Neonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of new.

Neonatranaerovirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Natranaerovirga*, An existing genus; *Neonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of new.

Neonatrarchaeobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Neonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of new.

Neonatrarchaeobius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Natrarchaeobius*, An existing genus; *Neonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of new.

Neonatrialba

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Natrialba*, An existing genus; *Neonatrialba*: A genus related to but distinct from the existing genus Natrialba of new.

Neonatribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Natribacillus*, An existing genus; *Neonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of new.

Neonatribaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Natribaculum*, An existing genus; *Neonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of new.

Neonatrinema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Natrinema*, An existing genus; *Neonatrinema*: A genus related to but distinct from the existing genus Natrinema of new.

Neonatroniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Natroniella*, An existing genus; *Neonatroniella*: A genus related to but distinct from the existing genus Natroniella of new.

Neonatronoarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Natronoarchaeum*, An existing genus; *Neonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of new.

Neonatronobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Natronobacillus*, An existing genus; *Neonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of new.

Neonatronobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Natronobacterium*, An existing genus; *Neonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of new.

Neonatronobiforma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Natronobiforma*, An existing genus; *Neonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of new.

Neonatronocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Natronocella*, An existing genus; *Neonatronocella*: A genus related to but distinct from the existing genus Natronocella of new.

Neonatronococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Natronococcus*, An existing genus; *Neonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of new.

Neonatronoflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Natronoflexus*, An existing genus; *Neonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of new.

Neonatronolimnobius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Natronolimnobius*, An existing genus; *Neonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of new.

Neonatronolimnohabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Natronolimnohabitans*, An existing genus; *Neonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of new.

Neonatronomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Natronomonas*, An existing genus; *Neonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of new.

Neonatronorubrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Natronorubrum*, An existing genus; *Neonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of new.

Neonatronospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Natronospira*, An existing genus; *Neonatronospira*: A genus related to but distinct from the existing genus Natronospira of new.

Neonatronospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Natronospirillum*, An existing genus; *Neonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of new.

Neonatronovirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Natronovirga*, An existing genus; *Neonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of new.

Neonaumannella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Naumannella*, An existing genus; *Neonaumannella*: A genus related to but distinct from the existing genus Naumannella of new.

Neonautella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Nautella*, An existing genus; *Neonautella*: A genus related to but distinct from the existing genus Nautella of new.

Neonautilia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nautilia*, An existing genus; *Neonautilia*: A genus related to but distinct from the existing genus Nautilia of new.

Neonaxibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Naxibacter*, An existing genus; *Neonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of new.

Neonecropsobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Necropsobacter*, An existing genus; *Neonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of new.

Neonegadavirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Negadavirga*, An existing genus; *Neonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of new.

Neonegativicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Negativicoccus*, An existing genus; *Neonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of new.

Neoneiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Neiella*, An existing genus; *Neoneiella*: A genus related to but distinct from the existing genus Neiella of new.

Neoneisseria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Neisseria*, An existing genus; *Neoneisseria*: A genus related to but distinct from the existing genus Neisseria of new.

Neonemorella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Nemorella*, An existing genus; *Neonemorella*: A genus related to but distinct from the existing genus Nemorella of new.

Neonemorincola

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Nemorincola*, An existing genus; *Neonemorincola*: A genus related to but distinct from the existing genus Nemorincola of new.

Neoneoasaia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Neoasaia*, An existing genus; *Neoneoasaia*: A genus related to but distinct from the existing genus Neoasaia of new.

Neoneobacillus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Neobacillus*, An existing genus; *Neoneobacillus*: A genus related to but distinct from the existing genus Neobacillus of new.

Neoneochlamydia

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Neochlamydia*, An existing genus; *Neoneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of new.

Neoneokomagataea

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Neokomagataea*, An existing genus; *Neoneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of new.

Neoneolyngbya

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Neolyngbya*, An existing genus; *Neoneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of new.

Neoneomegalonema

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Neomegalonema*, An existing genus; *Neoneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of new.

Neoneomicrococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Neomicrococcus*, An existing genus; *Neoneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of new.

Neoneorhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Neorhizobium*, An existing genus; *Neoneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of new.

Neoneorickettsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Neorickettsia*, An existing genus; *Neoneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of new.

Neoneoscardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Neoscardovia*, An existing genus; *Neoneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of new.

Neoneowestiellopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Neowestiellopsis*, An existing genus; *Neoneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of new.

Neoneptunicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Neptunicella*, An existing genus; *Neoneptunicella*: A genus related to but distinct from the existing genus Neptunicella of new.

Neoneptunicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Neptunicoccus*, An existing genus; *Neoneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of new.

Neoneptuniibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Neptuniibacter*, An existing genus; *Neoneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of new.

Neoneptunitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Neptunitalea*, An existing genus; *Neoneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of new.

Neoneptunomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Neptunomonas*, An existing genus; *Neoneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of new.

Neonereida

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nereida*, An existing genus; *Neonereida*: A genus related to but distinct from the existing genus Nereida of new.

Neonesiotobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nesiotobacter*, An existing genus; *Neonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of new.

Neonesterenkonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nesterenkonia*, An existing genus; *Neonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of new.

Neonevskia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nevskia*, An existing genus; *Neonevskia*: A genus related to but distinct from the existing genus Nevskia of new.

Neonguyenibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nguyenibacter*, An existing genus; *Neonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of new.

Neoniabella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Niabella*, An existing genus; *Neoniabella*: A genus related to but distinct from the existing genus Niabella of new.

Neoniastella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Niastella*, An existing genus; *Neoniastella*: A genus related to but distinct from the existing genus Niastella of new.

Neonibrella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Nibrella*, An existing genus; *Neonibrella*: A genus related to but distinct from the existing genus Nibrella of new.

Neonibribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nibribacter*, An existing genus; *Neonibribacter*: A genus related to but distinct from the existing genus Nibribacter of new.

Neonibricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nibricoccus*, An existing genus; *Neonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of new.

Neonicoletella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Nicoletella*, An existing genus; *Neonicoletella*: A genus related to but distinct from the existing genus Nicoletella of new.

Neoningiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Ningiella*, An existing genus; *Neoningiella*: A genus related to but distinct from the existing genus Ningiella of new.

Neonioella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Nioella*, An existing genus; *Neonioella*: A genus related to but distinct from the existing genus Nioella of new.

Neonitratifractor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitratifractor*, An existing genus; *Neonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of new.

Neonitratireductor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitratireductor*, An existing genus; *Neonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of new.

Neonitratiruptor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitratiruptor*, An existing genus; *Neonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of new.

Neonitriliruptor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitriliruptor*, An existing genus; *Neonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of new.

Neonitrincola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitrincola*, An existing genus; *Neonitrincola*: A genus related to but distinct from the existing genus Nitrincola of new.

Neonitritalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nitritalea*, An existing genus; *Neonitritalea*: A genus related to but distinct from the existing genus Nitritalea of new.

Neonitrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitrobacter*, An existing genus; *Neonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of new.

Neonitrococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitrococcus*, An existing genus; *Neonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of new.

Neonitrolancea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nitrolancea*, An existing genus; *Neonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of new.

Neonitrosarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Nitrosarchaeum*, An existing genus; *Neonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of new.

Neonitrosococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitrosococcus*, An existing genus; *Neonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of new.

Neonitrosolobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitrosolobus*, An existing genus; *Neonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of new.

Neonitrosomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nitrosomonas*, An existing genus; *Neonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of new.

Neonitrosopumilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nitrosopumilus*, An existing genus; *Neonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of new.

Neonitrososphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nitrososphaera*, An existing genus; *Neonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of new.

Neonitrosospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nitrosospira*, An existing genus; *Neonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of new.

Neonitrospina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nitrospina*, An existing genus; *Neonitrospina*: A genus related to but distinct from the existing genus Nitrospina of new.

Neonitrospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nitrospira*, An existing genus; *Neonitrospira*: A genus related to but distinct from the existing genus Nitrospira of new.

Neoniveibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Niveibacterium*, An existing genus; *Neoniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of new.

Neoniveispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Niveispirillum*, An existing genus; *Neoniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of new.

Neoniveitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Niveitalea*, An existing genus; *Neoniveitalea*: A genus related to but distinct from the existing genus Niveitalea of new.

Neonocardia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nocardia*, An existing genus; *Neonocardia*: A genus related to but distinct from the existing genus Nocardia of new.

Neonocardioides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nocardioides*, An existing genus; *Neonocardioides*: A genus related to but distinct from the existing genus Nocardioides of new.

Neonocardiopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nocardiopsis*, An existing genus; *Neonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of new.

Neonodosilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nodosilinea*, An existing genus; *Neonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of new.

Neononhongiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Nonhongiella*, An existing genus; *Neononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of new.

Neononomuraea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Nonomuraea*, An existing genus; *Neononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of new.

Neonosocomiicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Nosocomiicoccus*, An existing genus; *Neonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of new.

Neonostoc

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Nostoc*, An existing genus; *Neonostoc*: A genus related to but distinct from the existing genus Nostoc of new.

Neonotoacmeibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Notoacmeibacter*, An existing genus; *Neonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of new.

Neonovibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Novibacillus*, An existing genus; *Neonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of new.

Neonoviherbaspirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Neonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of new.

Neonovimethylophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Novimethylophilus*, An existing genus; *Neonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of new.

Neonovipirellula

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. dim. n. *Novipirellula*, An existing genus; *Neonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of new.

Neonovispirillum

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. dim. n. *Novispirillum*, An existing genus; *Neonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of new.

Neonovosphingobium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Novosphingobium*, An existing genus; *Neonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of new.

Neonovosphingopyxis

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Novosphingopyxis*, An existing genus; *Neonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of new.

Neonubsella

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. dim. n. *Nubsella*, An existing genus; *Neonubsella*: A genus related to but distinct from the existing genus Nubsella of new.

Neonumidum

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Numidum*, An existing genus; *Neonumidum*: A genus related to but distinct from the existing genus Numidum of new.

Neoobesumbacterium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Obesumbacterium*, An existing genus; *Neoobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of new.

Neooblitimonas

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Oblitimonas*, An existing genus; *Neooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of new.

Neooccallatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Occallatibacter*, An existing genus; *Neooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of new.

Neooccidentia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Occidentia*, An existing genus; *Neooccidentia*: A genus related to but distinct from the existing genus Occidentia of new.

Neooceanibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Oceanibacterium*, An existing genus; *Neooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of new.

Neooceanibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Oceanibaculum*, An existing genus; *Neooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of new.

Neooceanibium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Oceanibium*, An existing genus; *Neooceanibium*: A genus related to but distinct from the existing genus Oceanibium of new.

Neooceanicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oceanicella*, An existing genus; *Neooceanicella*: A genus related to but distinct from the existing genus Oceanicella of new.

Neooceanicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oceanicoccus*, An existing genus; *Neooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of new.

Neooceanicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oceanicola*, An existing genus; *Neooceanicola*: A genus related to but distinct from the existing genus Oceanicola of new.

Neooceaniglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oceaniglobus*, An existing genus; *Neooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of new.

Neooceanimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oceanimonas*, An existing genus; *Neooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of new.

Neooceaniradius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oceaniradius*, An existing genus; *Neooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of new.

Neooceanirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oceanirhabdus*, An existing genus; *Neooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of new.

Neooceanisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oceanisphaera*, An existing genus; *Neooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of new.

Neooceanispirochaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oceanispirochaeta*, An existing genus; *Neooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of new.

Neooceanitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oceanitalea*, An existing genus; *Neooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of new.

Neooceanithermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oceanithermus*, An existing genus; *Neooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of new.

Neooceanivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oceanivirga*, An existing genus; *Neooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of new.

Neooceanobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oceanobacillus*, An existing genus; *Neooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of new.

Neooceanobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oceanobacter*, An existing genus; *Neooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of new.

Neooceanococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oceanococcus*, An existing genus; *Neooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of new.

Neooceanospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Neooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of new.

Neooceanotoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oceanotoga*, An existing genus; *Neooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of new.

Neoochrobactrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ochrobactrum*, An existing genus; *Neoochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of new.

Neoochrovirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ochrovirga*, An existing genus; *Neoochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of new.

Neooctadecabacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Octadecabacter*, An existing genus; *Neooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of new.

Neooculatella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oculatella*, An existing genus; *Neooculatella*: A genus related to but distinct from the existing genus Oculatella of new.

Neoodorella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Odorella*, An existing genus; *Neoodorella*: A genus related to but distinct from the existing genus Odorella of new.

Neoodoribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Odoribacter*, An existing genus; *Neoodoribacter*: A genus related to but distinct from the existing genus Odoribacter of new.

Neooenococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oenococcus*, An existing genus; *Neooenococcus*: A genus related to but distinct from the existing genus Oenococcus of new.

Neooerskovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oerskovia*, An existing genus; *Neooerskovia*: A genus related to but distinct from the existing genus Oerskovia of new.

Neooharaeibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oharaeibacter*, An existing genus; *Neooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of new.

Neoohtaekwangia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ohtaekwangia*, An existing genus; *Neoohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of new.

Neookeania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Okeania*, An existing genus; *Neookeania*: A genus related to but distinct from the existing genus Okeania of new.

Neookibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Okibacterium*, An existing genus; *Neookibacterium*: A genus related to but distinct from the existing genus Okibacterium of new.

Neoolegusella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Olegusella*, An existing genus; *Neoolegusella*: A genus related to but distinct from the existing genus Olegusella of new.

Neooleiagrimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oleiagrimonas*, An existing genus; *Neooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of new.

Neooleibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oleibacter*, An existing genus; *Neooleibacter*: A genus related to but distinct from the existing genus Oleibacter of new.

Neooleiharenicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oleiharenicola*, An existing genus; *Neooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of new.

Neooleiliquidispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Neooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of new.

Neooleisolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oleisolibacter*, An existing genus; *Neooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of new.

Neooleispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oleispira*, An existing genus; *Neooleispira*: A genus related to but distinct from the existing genus Oleispira of new.

Neooligella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Oligella*, An existing genus; *Neooligella*: A genus related to but distinct from the existing genus Oligella of new.

Neooligoflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oligoflexus*, An existing genus; *Neooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of new.

Neooligosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oligosphaera*, An existing genus; *Neooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of new.

Neooligotropha

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oligotropha*, An existing genus; *Neooligotropha*: A genus related to but distinct from the existing genus Oligotropha of new.

Neoolivibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Olivibacter*, An existing genus; *Neoolivibacter*: A genus related to but distinct from the existing genus Olivibacter of new.

Neoolleya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Olleya*, An existing genus; *Neoolleya*: A genus related to but distinct from the existing genus Olleya of new.

Neoolsenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Olsenella*, An existing genus; *Neoolsenella*: A genus related to but distinct from the existing genus Olsenella of new.

Neoonodrimia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Onodrimia*, An existing genus; *Neoonodrimia*: A genus related to but distinct from the existing genus Onodrimia of new.

Neoopitutus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Opitutus*, An existing genus; *Neoopitutus*: A genus related to but distinct from the existing genus Opitutus of new.

Neoorenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Orenia*, An existing genus; *Neoorenia*: A genus related to but distinct from the existing genus Orenia of new.

Neooribacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Oribacterium*, An existing genus; *Neooribacterium*: A genus related to but distinct from the existing genus Oribacterium of new.

Neooribaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Oribaculum*, An existing genus; *Neooribaculum*: A genus related to but distinct from the existing genus Oribaculum of new.

Neooricola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oricola*, An existing genus; *Neooricola*: A genus related to but distinct from the existing genus Oricola of new.

Neoornatilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ornatilinea*, An existing genus; *Neoornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of new.

Neoornithinibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ornithinibacillus*, An existing genus; *Neoornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of new.

Neoornithinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ornithinibacter*, An existing genus; *Neoornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of new.

Neoornithinicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ornithinicoccus*, An existing genus; *Neoornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of new.

Neoornithinimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ornithinimicrobium*, An existing genus; *Neoornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of new.

Neoornithobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ornithobacterium*, An existing genus; *Neoornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of new.

Neoorrella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Orrella*, An existing genus; *Neoorrella*: A genus related to but distinct from the existing genus Orrella of new.

Neooryzihumus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oryzihumus*, An existing genus; *Neooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of new.

Neooryzisolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oryzisolibacter*, An existing genus; *Neooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of new.

Neooryzobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oryzobacter*, An existing genus; *Neooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of new.

Neooryzomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Oryzomicrobium*, An existing genus; *Neooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of new.

Neooryzomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oryzomonas*, An existing genus; *Neooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of new.

Neooscillatoria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oscillatoria*, An existing genus; *Neooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of new.

Neooscillibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oscillibacter*, An existing genus; *Neooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of new.

Neooscillochloris

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oscillochloris*, An existing genus; *Neooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of new.

Neooscillospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Oscillospira*, An existing genus; *Neooscillospira*: A genus related to but distinct from the existing genus Oscillospira of new.

Neootariodibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Otariodibacter*, An existing genus; *Neootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of new.

Neoottowia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ottowia*, An existing genus; *Neoottowia*: A genus related to but distinct from the existing genus Ottowia of new.

Neoowenweeksia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Owenweeksia*, An existing genus; *Neoowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of new.

Neooxalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oxalobacter*, An existing genus; *Neooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of new.

Neooxalophagus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oxalophagus*, An existing genus; *Neooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of new.

Neooxobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Oxobacter*, An existing genus; *Neooxobacter*: A genus related to but distinct from the existing genus Oxobacter of new.

Neooxynema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Oxynema*, An existing genus; *Neooxynema*: A genus related to but distinct from the existing genus Oxynema of new.

Neopacificibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pacificibacter*, An existing genus; *Neopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of new.

Neopaenactinomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paenactinomyces*, An existing genus; *Neopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of new.

Neopaenalcaligenes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paenalcaligenes*, An existing genus; *Neopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of new.

Neopaenarthrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paenarthrobacter*, An existing genus; *Neopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of new.

Neopaenibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paenibacillus*, An existing genus; *Neopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of new.

Neopaeniclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Neopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of new.

Neopaeniglutamicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Neopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of new.

Neopaenimaribius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paenimaribius*, An existing genus; *Neopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of new.

Neopaenirhodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paenirhodobacter*, An existing genus; *Neopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of new.

Neopaenisporosarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paenisporosarcina*, An existing genus; *Neopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of new.

Neopaenochrobactrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Paenochrobactrum*, An existing genus; *Neopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of new.

Neopalaeococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Palaeococcus*, An existing genus; *Neopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of new.

Neopalleronia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Palleronia*, An existing genus; *Neopalleronia*: A genus related to but distinct from the existing genus Palleronia of new.

Neopaludibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Paludibacterium*, An existing genus; *Neopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of new.

Neopaludibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Paludibaculum*, An existing genus; *Neopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of new.

Neopaludicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paludicola*, An existing genus; *Neopaludicola*: A genus related to but distinct from the existing genus Paludicola of new.

Neopaludifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Paludifilum*, An existing genus; *Neopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of new.

Neopaludisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paludisphaera*, An existing genus; *Neopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of new.

Neopanacagrimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Panacagrimonas*, An existing genus; *Neopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of new.

Neopanacibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Panacibacter*, An existing genus; *Neopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of new.

Neopandoraea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pandoraea*, An existing genus; *Neopandoraea*: A genus related to but distinct from the existing genus Pandoraea of new.

Neopannonibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pannonibacter*, An existing genus; *Neopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of new.

Neopannus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pannus*, An existing genus; *Neopannus*: A genus related to but distinct from the existing genus Pannus of new.

Neopantanalinema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pantanalinema*, An existing genus; *Neopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of new.

Neopantoea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pantoea*, An existing genus; *Neopantoea*: A genus related to but distinct from the existing genus Pantoea of new.

Neopapillibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Papillibacter*, An existing genus; *Neopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of new.

Neoparabacteroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Parabacteroides*, An existing genus; *Neoparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of new.

Neoparablastomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parablastomonas*, An existing genus; *Neoparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of new.

Neoparaburkholderia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paraburkholderia*, An existing genus; *Neoparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of new.

Neoparacandidimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paracandidimonas*, An existing genus; *Neoparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of new.

Neoparachlamydia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parachlamydia*, An existing genus; *Neoparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of new.

Neoparaclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Paraclostridium*, An existing genus; *Neoparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of new.

Neoparacnuella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Paracnuella*, An existing genus; *Neoparacnuella*: A genus related to but distinct from the existing genus Paracnuella of new.

Neoparacoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paracoccus*, An existing genus; *Neoparacoccus*: A genus related to but distinct from the existing genus Paracoccus of new.

Neoparaconexibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paraconexibacter*, An existing genus; *Neoparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of new.

Neoparacraurococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paracraurococcus*, An existing genus; *Neoparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of new.

Neoparadesulfovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paradesulfovibrio*, An existing genus; *Neoparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of new.

Neoparadevosia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paradevosia*, An existing genus; *Neoparadevosia*: A genus related to but distinct from the existing genus Paradevosia of new.

Neoparadonghicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paradonghicola*, An existing genus; *Neoparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of new.

Neoparaeggerthella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Neoparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of new.

Neoparaferrimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paraferrimonas*, An existing genus; *Neoparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of new.

Neoparafilimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parafilimonas*, An existing genus; *Neoparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of new.

Neoparaflavitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paraflavitalea*, An existing genus; *Neoparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of new.

Neoparafrigoribacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Parafrigoribacterium*, An existing genus; *Neoparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of new.

Neoparageobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Parageobacillus*, An existing genus; *Neoparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of new.

Neoparaglaciecola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paraglaciecola*, An existing genus; *Neoparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of new.

Neoparaglycomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paraglycomyces*, An existing genus; *Neoparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of new.

Neoparahaliea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parahaliea*, An existing genus; *Neoparahaliea*: A genus related to but distinct from the existing genus Parahaliea of new.

Neoparaherbaspirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Neoparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of new.

Neoparalactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paralactobacillus*, An existing genus; *Neoparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of new.

Neoparalcaligenes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paralcaligenes*, An existing genus; *Neoparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of new.

Neoparaliobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paraliobacillus*, An existing genus; *Neoparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of new.

Neoparalkalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paralkalibacillus*, An existing genus; *Neoparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of new.

Neoparamaledivibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paramaledivibacter*, An existing genus; *Neoparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of new.

Neoparamesonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paramesonia*, An existing genus; *Neoparamesonia*: A genus related to but distinct from the existing genus Paramesonia of new.

Neoparamoritella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Paramoritella*, An existing genus; *Neoparamoritella*: A genus related to but distinct from the existing genus Paramoritella of new.

Neoparamuribaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Paramuribaculum*, An existing genus; *Neoparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of new.

Neoparaoerskovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paraoerskovia*, An existing genus; *Neoparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of new.

Neoparapedobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Parapedobacter*, An existing genus; *Neoparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of new.

Neoparaperlucidibaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paraperlucidibaca*, An existing genus; *Neoparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of new.

Neoparaphaeobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paraphaeobacter*, An existing genus; *Neoparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of new.

Neoparaphotobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Paraphotobacterium*, An existing genus; *Neoparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of new.

Neoparaprevotella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Paraprevotella*, An existing genus; *Neoparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of new.

Neoparapseudoflavitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Neoparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of new.

Neoparapusillimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parapusillimonas*, An existing genus; *Neoparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of new.

Neopararcticibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pararcticibacter*, An existing genus; *Neopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of new.

Neopararheinheimera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pararheinheimera*, An existing genus; *Neopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of new.

Neopararhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pararhizobium*, An existing genus; *Neopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of new.

Neopararhodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pararhodobacter*, An existing genus; *Neopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of new.

Neopararhodospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Neopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of new.

Neopararobbsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pararobbsia*, An existing genus; *Neopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of new.

Neoparasaccharibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Parasaccharibacter*, An existing genus; *Neoparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of new.

Neoparascardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parascardovia*, An existing genus; *Neoparascardovia*: A genus related to but distinct from the existing genus Parascardovia of new.

Neoparasedimentitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parasedimentitalea*, An existing genus; *Neoparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of new.

Neoparasediminibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Parasediminibacterium*, An existing genus; *Neoparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of new.

Neoparasegetibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Parasegetibacter*, An existing genus; *Neoparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of new.

Neoparashewanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Parashewanella*, An existing genus; *Neoparashewanella*: A genus related to but distinct from the existing genus Parashewanella of new.

Neoparasphaerochaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parasphaerochaeta*, An existing genus; *Neoparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of new.

Neoparasphingopyxis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parasphingopyxis*, An existing genus; *Neoparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of new.

Neoparasphingorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parasphingorhabdus*, An existing genus; *Neoparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of new.

Neoparasporobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Parasporobacterium*, An existing genus; *Neoparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of new.

Neoparasutterella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Parasutterella*, An existing genus; *Neoparasutterella*: A genus related to but distinct from the existing genus Parasutterella of new.

Neoparemcibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paremcibacter*, An existing genus; *Neoparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of new.

Neoparendozoicomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parendozoicomonas*, An existing genus; *Neoparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of new.

Neoparoceanicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paroceanicella*, An existing genus; *Neoparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of new.

Neoparolsenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Parolsenella*, An existing genus; *Neoparolsenella*: A genus related to but distinct from the existing genus Parolsenella of new.

Neoparvibium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Parvibium*, An existing genus; *Neoparvibium*: A genus related to but distinct from the existing genus Parvibium of new.

Neoparvimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Parvimonas*, An existing genus; *Neoparvimonas*: A genus related to but distinct from the existing genus Parvimonas of new.

Neoparviterribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Parviterribacter*, An existing genus; *Neoparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of new.

Neoparvularcula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Parvularcula*, An existing genus; *Neoparvularcula*: A genus related to but distinct from the existing genus Parvularcula of new.

Neopasteurella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pasteurella*, An existing genus; *Neopasteurella*: A genus related to but distinct from the existing genus Pasteurella of new.

Neopasteuria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pasteuria*, An existing genus; *Neopasteuria*: A genus related to but distinct from the existing genus Pasteuria of new.

Neopatiriisocius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Patiriisocius*, An existing genus; *Neopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of new.

Neopatulibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Patulibacter*, An existing genus; *Neopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of new.

Neopaucibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paucibacter*, An existing genus; *Neopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of new.

Neopaucilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paucilactobacillus*, An existing genus; *Neopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of new.

Neopaucimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Paucimonas*, An existing genus; *Neopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of new.

Neopaucisalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Paucisalibacillus*, An existing genus; *Neopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of new.

Neopauljensenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pauljensenia*, An existing genus; *Neopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of new.

Neopectinatus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pectinatus*, An existing genus; *Neopectinatus*: A genus related to but distinct from the existing genus Pectinatus of new.

Neopectobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pectobacterium*, An existing genus; *Neopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of new.

Neopediococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pediococcus*, An existing genus; *Neopediococcus*: A genus related to but distinct from the existing genus Pediococcus of new.

Neopedobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pedobacter*, An existing genus; *Neopedobacter*: A genus related to but distinct from the existing genus Pedobacter of new.

Neopedococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pedococcus*, An existing genus; *Neopedococcus*: A genus related to but distinct from the existing genus Pedococcus of new.

Neopedomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pedomicrobium*, An existing genus; *Neopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of new.

Neopegethrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pegethrix*, An existing genus; *Neopegethrix*: A genus related to but distinct from the existing genus Pegethrix of new.

Neopelagibaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelagibaca*, An existing genus; *Neopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of new.

Neopelagibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pelagibacillus*, An existing genus; *Neopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of new.

Neopelagibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pelagibacterium*, An existing genus; *Neopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of new.

Neopelagibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pelagibaculum*, An existing genus; *Neopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of new.

Neopelagibius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pelagibius*, An existing genus; *Neopelagibius*: A genus related to but distinct from the existing genus Pelagibius of new.

Neopelagicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pelagicoccus*, An existing genus; *Neopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of new.

Neopelagicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pelagicola*, An existing genus; *Neopelagicola*: A genus related to but distinct from the existing genus Pelagicola of new.

Neopelagihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pelagihabitans*, An existing genus; *Neopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of new.

Neopelagimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelagimonas*, An existing genus; *Neopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of new.

Neopelagirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelagirhabdus*, An existing genus; *Neopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of new.

Neopelagitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelagitalea*, An existing genus; *Neopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of new.

Neopelagivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelagivirga*, An existing genus; *Neopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of new.

Neopelczaria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelczaria*, An existing genus; *Neopelczaria*: A genus related to but distinct from the existing genus Pelczaria of new.

Neopelistega

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelistega*, An existing genus; *Neopelistega*: A genus related to but distinct from the existing genus Pelistega of new.

Neopelobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pelobium*, An existing genus; *Neopelobium*: A genus related to but distinct from the existing genus Pelobium of new.

Neopelodictyon

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pelodictyon*, An existing genus; *Neopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of new.

Neopelolinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelolinea*, An existing genus; *Neopelolinea*: A genus related to but distinct from the existing genus Pelolinea of new.

Neopelomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pelomicrobium*, An existing genus; *Neopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of new.

Neopelomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelomonas*, An existing genus; *Neopelomonas*: A genus related to but distinct from the existing genus Pelomonas of new.

Neopeloploca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Peloploca*, An existing genus; *Neopeloploca*: A genus related to but distinct from the existing genus Peloploca of new.

Neopelosinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pelosinus*, An existing genus; *Neopelosinus*: A genus related to but distinct from the existing genus Pelosinus of new.

Neopelospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pelospora*, An existing genus; *Neopelospora*: A genus related to but distinct from the existing genus Pelospora of new.

Neopelotomaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pelotomaculum*, An existing genus; *Neopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of new.

Neopeptacetobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Peptacetobacter*, An existing genus; *Neopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of new.

Neopeptidiphaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Peptidiphaga*, An existing genus; *Neopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of new.

Neopeptoanaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Peptoanaerobacter*, An existing genus; *Neopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of new.

Neopeptoclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Neopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of new.

Neopeptococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Peptococcus*, An existing genus; *Neopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of new.

Neopeptoniphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Peptoniphilus*, An existing genus; *Neopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of new.

Neopeptostreptococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Peptostreptococcus*, An existing genus; *Neopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of new.

Neoperedibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Peredibacter*, An existing genus; *Neoperedibacter*: A genus related to but distinct from the existing genus Peredibacter of new.

Neoperexilibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Perexilibacter*, An existing genus; *Neoperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of new.

Neoperibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Peribacillus*, An existing genus; *Neoperibacillus*: A genus related to but distinct from the existing genus Peribacillus of new.

Neoperlucidibaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Perlucidibaca*, An existing genus; *Neoperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of new.

Neopermianibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Permianibacter*, An existing genus; *Neopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of new.

Neopersicimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Persicimonas*, An existing genus; *Neopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of new.

Neopersicirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Persicirhabdus*, An existing genus; *Neopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of new.

Neopersicitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Persicitalea*, An existing genus; *Neopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of new.

Neopersicivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Persicivirga*, An existing genus; *Neopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of new.

Neopersicobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Persicobacter*, An existing genus; *Neopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of new.

Neopersinema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Persinema*, An existing genus; *Neopersinema*: A genus related to but distinct from the existing genus Persinema of new.

Neoperspicuibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Perspicuibacter*, An existing genus; *Neoperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of new.

Neopetrimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Petrimonas*, An existing genus; *Neopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of new.

Neopetrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Petrobacter*, An existing genus; *Neopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of new.

Neopetrocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Petrocella*, An existing genus; *Neopetrocella*: A genus related to but distinct from the existing genus Petrocella of new.

Neopetroclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Petroclostridium*, An existing genus; *Neopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of new.

Neopetrothermobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Petrothermobacter*, An existing genus; *Neopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of new.

Neopetrotoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Petrotoga*, An existing genus; *Neopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of new.

Neopfennigia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pfennigia*, An existing genus; *Neopfennigia*: A genus related to but distinct from the existing genus Pfennigia of new.

Neophaeobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Phaeobacterium*, An existing genus; *Neophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of new.

Neophaeochromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Phaeochromatium*, An existing genus; *Neophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of new.

Neophaeocystidibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phaeocystidibacter*, An existing genus; *Neophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of new.

Neophaeodactylibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phaeodactylibacter*, An existing genus; *Neophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of new.

Neophaeospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Neophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of new.

Neophaeovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phaeovibrio*, An existing genus; *Neophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of new.

Neophaeovulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Phaeovulum*, An existing genus; *Neophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of new.

Neophascolarctobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Phascolarctobacterium*, An existing genus; *Neophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of new.

Neophaselicystis

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Phaselicystis*, An existing genus; *Neophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of new.

Neophaseolibacter

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Phaseolibacter*, An existing genus; *Neophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of new.

Neophenylobacterium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Phenylobacterium*, An existing genus; *Neophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of new.

Neophocaeicola

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Phocaeicola*, An existing genus; *Neophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of new.

Neophocoenobacter

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Phocoenobacter*, An existing genus; *Neophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of new.

Neophorcysia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Phorcysia*, An existing genus; *Neophorcysia*: A genus related to but distinct from the existing genus Phorcysia of new.

Neophotobacterium

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. neut. n. *Photobacterium*, An existing genus; *Neophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of new.

Neophotorhabdus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Photorhabdus*, An existing genus; *Neophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of new.

Neophragmitibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phragmitibacter*, An existing genus; *Neophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of new.

Neophreatobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phreatobacter*, An existing genus; *Neophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of new.

Neophycicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phycicoccus*, An existing genus; *Neophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of new.

Neophycicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phycicola*, An existing genus; *Neophycicola*: A genus related to but distinct from the existing genus Phycicola of new.

Neophycisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Phycisphaera*, An existing genus; *Neophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of new.

Neophycocomes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phycocomes*, An existing genus; *Neophycocomes*: A genus related to but distinct from the existing genus Phycocomes of new.

Neophyllonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Phyllonema*, An existing genus; *Neophyllonema*: A genus related to but distinct from the existing genus Phyllonema of new.

Neophytoactinopolyspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Neophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of new.

Neophytobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phytobacter*, An existing genus; *Neophytobacter*: A genus related to but distinct from the existing genus Phytobacter of new.

Neophytohabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Phytohabitans*, An existing genus; *Neophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of new.

Neophytohalomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Phytohalomonas*, An existing genus; *Neophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of new.

Neophytomonospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Phytomonospora*, An existing genus; *Neophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of new.

Neopibocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pibocella*, An existing genus; *Neopibocella*: A genus related to but distinct from the existing genus Pibocella of new.

Neopicrophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Picrophilus*, An existing genus; *Neopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of new.

Neopiezobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Piezobacter*, An existing genus; *Neopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of new.

Neopigmentiphaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pigmentiphaga*, An existing genus; *Neopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of new.

Neopilibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pilibacter*, An existing genus; *Neopilibacter*: A genus related to but distinct from the existing genus Pilibacter of new.

Neopilimelia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pilimelia*, An existing genus; *Neopilimelia*: A genus related to but distinct from the existing genus Pilimelia of new.

Neopillotina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pillotina*, An existing genus; *Neopillotina*: A genus related to but distinct from the existing genus Pillotina of new.

Neopimelobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pimelobacter*, An existing genus; *Neopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of new.

Neopinisolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pinisolibacter*, An existing genus; *Neopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of new.

Neopinocchia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pinocchia*, An existing genus; *Neopinocchia*: A genus related to but distinct from the existing genus Pinocchia of new.

Neopirella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pirella*, An existing genus; *Neopirella*: A genus related to but distinct from the existing genus Pirella of new.

Neopirellula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pirellula*, An existing genus; *Neopirellula*: A genus related to but distinct from the existing genus Pirellula of new.

Neopiscicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Piscicoccus*, An existing genus; *Neopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of new.

Neopisciglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pisciglobus*, An existing genus; *Neopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of new.

Neopiscinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Piscinibacter*, An existing genus; *Neopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of new.

Neopiscirickettsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Piscirickettsia*, An existing genus; *Neopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of new.

Neopistricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pistricoccus*, An existing genus; *Neopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of new.

Neoplanctobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Planctobacterium*, An existing genus; *Neoplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of new.

Neoplanctomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Planctomicrobium*, An existing genus; *Neoplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of new.

Neoplanctomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planctomonas*, An existing genus; *Neoplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of new.

Neoplanctomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Planctomyces*, An existing genus; *Neoplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of new.

Neoplanctopirus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planctopirus*, An existing genus; *Neoplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of new.

Neoplanifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Planifilum*, An existing genus; *Neoplanifilum*: A genus related to but distinct from the existing genus Planifilum of new.

Neoplanktomarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planktomarina*, An existing genus; *Neoplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of new.

Neoplanktosalinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Planktosalinus*, An existing genus; *Neoplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of new.

Neoplanktotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planktotalea*, An existing genus; *Neoplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of new.

Neoplanktothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planktothrix*, An existing genus; *Neoplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of new.

Neoplanobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Planobacterium*, An existing genus; *Neoplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of new.

Neoplanobispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planobispora*, An existing genus; *Neoplanobispora*: A genus related to but distinct from the existing genus Planobispora of new.

Neoplanococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Planococcus*, An existing genus; *Neoplanococcus*: A genus related to but distinct from the existing genus Planococcus of new.

Neoplanomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Planomicrobium*, An existing genus; *Neoplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of new.

Neoplanomonospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planomonospora*, An existing genus; *Neoplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of new.

Neoplanopolyspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planopolyspora*, An existing genus; *Neoplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of new.

Neoplanosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Planosporangium*, An existing genus; *Neoplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of new.

Neoplanotetraspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Planotetraspora*, An existing genus; *Neoplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of new.

Neoplantactinospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Plantactinospora*, An existing genus; *Neoplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of new.

Neoplastorhodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Plastorhodobacter*, An existing genus; *Neoplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of new.

Neopleionea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pleionea*, An existing genus; *Neopleionea*: A genus related to but distinct from the existing genus Pleionea of new.

Neopleomorphobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pleomorphobacterium*, An existing genus; *Neopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of new.

Neopleomorphochaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pleomorphochaeta*, An existing genus; *Neopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of new.

Neopleomorphomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pleomorphomonas*, An existing genus; *Neopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of new.

Neopleomorphovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pleomorphovibrio*, An existing genus; *Neopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of new.

Neoplesiocystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Plesiocystis*, An existing genus; *Neoplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of new.

Neoplesiomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Plesiomonas*, An existing genus; *Neoplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of new.

Neopleurocapsa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pleurocapsa*, An existing genus; *Neopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of new.

Neopluralibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pluralibacter*, An existing genus; *Neopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of new.

Neopokkaliibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pokkaliibacter*, An existing genus; *Neopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of new.

Neopolaribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Polaribacter*, An existing genus; *Neopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of new.

Neopolaromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Polaromonas*, An existing genus; *Neopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of new.

Neopolyangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Polyangium*, An existing genus; *Neopolyangium*: A genus related to but distinct from the existing genus Polyangium of new.

Neopolycladidibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Polycladidibacter*, An existing genus; *Neopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of new.

Neopolycladomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Polycladomyces*, An existing genus; *Neopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of new.

Neopolycyclovorans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Polycyclovorans*, An existing genus; *Neopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of new.

Neopolygonibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Polygonibacillus*, An existing genus; *Neopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of new.

Neopolymorphospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Polymorphospora*, An existing genus; *Neopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of new.

Neopolymorphum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Polymorphum*, An existing genus; *Neopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of new.

Neopolynucleobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Polynucleobacter*, An existing genus; *Neopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of new.

Neopolystyrenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Polystyrenella*, An existing genus; *Neopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of new.

Neopontibaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pontibaca*, An existing genus; *Neopontibaca*: A genus related to but distinct from the existing genus Pontibaca of new.

Neopontibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pontibacillus*, An existing genus; *Neopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of new.

Neopontibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pontibacter*, An existing genus; *Neopontibacter*: A genus related to but distinct from the existing genus Pontibacter of new.

Neopontibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pontibacterium*, An existing genus; *Neopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of new.

Neoponticaulis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ponticaulis*, An existing genus; *Neoponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of new.

Neoponticoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ponticoccus*, An existing genus; *Neoponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of new.

Neopontimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pontimicrobium*, An existing genus; *Neopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of new.

Neopontimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pontimonas*, An existing genus; *Neopontimonas*: A genus related to but distinct from the existing genus Pontimonas of new.

Neopontirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pontirhabdus*, An existing genus; *Neopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of new.

Neopopulibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Populibacter*, An existing genus; *Neopopulibacter*: A genus related to but distinct from the existing genus Populibacter of new.

Neopopulibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Populibacterium*, An existing genus; *Neopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of new.

Neoporifericola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Porifericola*, An existing genus; *Neoporifericola*: A genus related to but distinct from the existing genus Porifericola of new.

Neoporphyrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Porphyrobacter*, An existing genus; *Neoporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of new.

Neoporphyromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Porphyromonas*, An existing genus; *Neoporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of new.

Neoportibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Portibacter*, An existing genus; *Neoportibacter*: A genus related to but distinct from the existing genus Portibacter of new.

Neoporticoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Porticoccus*, An existing genus; *Neoporticoccus*: A genus related to but distinct from the existing genus Porticoccus of new.

Neoposeidonibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Poseidonibacter*, An existing genus; *Neoposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of new.

Neoposeidonocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Poseidonocella*, An existing genus; *Neoposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of new.

Neopostechiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Postechiella*, An existing genus; *Neopostechiella*: A genus related to but distinct from the existing genus Postechiella of new.

Neopotamolinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Potamolinea*, An existing genus; *Neopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of new.

Neopotamosiphon

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Potamosiphon*, An existing genus; *Neopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of new.

Neopovalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Povalibacter*, An existing genus; *Neopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of new.

Neopradoshia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pradoshia*, An existing genus; *Neopradoshia*: A genus related to but distinct from the existing genus Pradoshia of new.

Neopragia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pragia*, An existing genus; *Neopragia*: A genus related to but distinct from the existing genus Pragia of new.

Neoprauserella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Prauserella*, An existing genus; *Neoprauserella*: A genus related to but distinct from the existing genus Prauserella of new.

Neopreeria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Preeria*, An existing genus; *Neopreeria*: A genus related to but distinct from the existing genus Preeria of new.

Neoprescottella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Prescottella*, An existing genus; *Neoprescottella*: A genus related to but distinct from the existing genus Prescottella of new.

Neoprevotella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Prevotella*, An existing genus; *Neoprevotella*: A genus related to but distinct from the existing genus Prevotella of new.

Neopricia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pricia*, An existing genus; *Neopricia*: A genus related to but distinct from the existing genus Pricia of new.

Neoprimorskyibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Primorskyibacter*, An existing genus; *Neoprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of new.

Neoprochlorococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Prochlorococcus*, An existing genus; *Neoprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of new.

Neoprochloron

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Prochloron*, An existing genus; *Neoprochloron*: A genus related to but distinct from the existing genus Prochloron of new.

Neoprochlorothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Prochlorothrix*, An existing genus; *Neoprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of new.

Neoprofundibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Profundibacter*, An existing genus; *Neoprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of new.

Neoprofundibacterium

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. neut. n. *Profundibacterium*, An existing genus; *Neoprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of new.

Neoprofundimonas

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. fem. n. *Profundimonas*, An existing genus; *Neoprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of new.

Neoprolinoborus

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. masc. n. *Prolinoborus*, An existing genus; *Neoprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of new.

Neoprolixibacter

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. masc. n. *Prolixibacter*, An existing genus; *Neoprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of new.

Neopromicromonospora

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. fem. n. *Promicromonospora*, An existing genus; *Neopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of new.

Neopropionibacterium

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. neut. n. *Propionibacterium*, An existing genus; *Neopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of new.

Neopropionicicella

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. fem. n. *Propionicicella*, An existing genus; *Neopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of new.

Neopropioniferax

Gr. masc. adjective *Î¡ÎĺÎ£ÏĆ*, new; L. fem. n. *Propioniferax*, An existing genus; *Neopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of new.

Neopropionigenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Propionigenium*, An existing genus; *Neopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of new.

Neopropionimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Propionimicrobium*, An existing genus; *Neopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of new.

Neopropionispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Propionispora*, An existing genus; *Neopropionispora*: A genus related to but distinct from the existing genus Propionispora of new.

Neopropionivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Propionivibrio*, An existing genus; *Neopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of new.

Neoprosthecobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Prosthecobacter*, An existing genus; *Neoprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of new.

Neoprosthecochloris

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Prosthecochloris*, An existing genus; *Neoprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of new.

Neoprosthecomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Prosthecomicrobium*, An existing genus; *Neoprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of new.

Neoprotaetiibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Protaetiibacter*, An existing genus; *Neoprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of new.

Neoproteiniborus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Proteiniborus*, An existing genus; *Neoproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of new.

Neoproteiniclasticum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Proteiniclasticum*, An existing genus; *Neoproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of new.

Neoproteiniphilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Proteiniphilum*, An existing genus; *Neoproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of new.

Neoproteinivorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Proteinivorax*, An existing genus; *Neoproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of new.

Neoproteocatella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Proteocatella*, An existing genus; *Neoproteocatella*: A genus related to but distinct from the existing genus Proteocatella of new.

Neoprotomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Protomonas*, An existing genus; *Neoprotomonas*: A genus related to but distinct from the existing genus Protomonas of new.

Neoprovencibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Provencibacterium*, An existing genus; *Neoprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of new.

Neoprovidencia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Providencia*, An existing genus; *Neoprovidencia*: A genus related to but distinct from the existing genus Providencia of new.

Neopseudacidovorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudacidovorax*, An existing genus; *Neopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of new.

Neopseudactinotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudactinotalea*, An existing genus; *Neopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of new.

Neopseudaeromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudaeromonas*, An existing genus; *Neopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of new.

Neopseudaestuariivita

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudaestuariivita*, An existing genus; *Neopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of new.

Neopseudahrensia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudahrensia*, An existing genus; *Neopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of new.

Neopseudaminobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudaminobacter*, An existing genus; *Neopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of new.

Neopseudarcicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudarcicella*, An existing genus; *Neopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of new.

Neopseudarthrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudarthrobacter*, An existing genus; *Neopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of new.

Neopseudenhygromyxa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Neopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of new.

Neopseudescherichia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudescherichia*, An existing genus; *Neopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of new.

Neopseudidiomarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudidiomarina*, An existing genus; *Neopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of new.

Neopseudoalteromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudoalteromonas*, An existing genus; *Neopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of new.

Neopseudoamycolata

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudoamycolata*, An existing genus; *Neopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of new.

Neopseudobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudobacillus*, An existing genus; *Neopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of new.

Neopseudobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudobacter*, An existing genus; *Neopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of new.

Neopseudobacteriovorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Neopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of new.

Neopseudobacteroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudobacteroides*, An existing genus; *Neopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of new.

Neopseudobizionia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudobizionia*, An existing genus; *Neopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of new.

Neopseudobowmanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Neopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of new.

Neopseudobutyrivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Neopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of new.

Neopseudocaedibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudocaedibacter*, An existing genus; *Neopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of new.

Neopseudochelatococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudochelatococcus*, An existing genus; *Neopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of new.

Neopseudochrobactrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pseudochrobactrum*, An existing genus; *Neopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of new.

Neopseudocitrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudocitrobacter*, An existing genus; *Neopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of new.

Neopseudoclavibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoclavibacter*, An existing genus; *Neopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of new.

Neopseudoclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Neopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of new.

Neopseudocolwellia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudocolwellia*, An existing genus; *Neopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of new.

Neopseudodesulfovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Neopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of new.

Neopseudodonghicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudodonghicola*, An existing genus; *Neopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of new.

Neopseudoduganella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Neopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of new.

Neopseudoflavitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudoflavitalea*, An existing genus; *Neopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of new.

Neopseudoflavonifractor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Neopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of new.

Neopseudofrancisella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Neopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of new.

Neopseudofulvibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudofulvibacter*, An existing genus; *Neopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of new.

Neopseudofulvimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudofulvimonas*, An existing genus; *Neopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of new.

Neopseudogemmobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudogemmobacter*, An existing genus; *Neopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of new.

Neopseudoglutamicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Neopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of new.

Neopseudogracilibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Neopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of new.

Neopseudogulbenkiania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Neopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of new.

Neopseudohaliea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudohaliea*, An existing genus; *Neopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of new.

Neopseudohalioglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudohalioglobus*, An existing genus; *Neopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of new.

Neopseudohalocynthiibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Neopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of new.

Neopseudohoeflea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudohoeflea*, An existing genus; *Neopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of new.

Neopseudohongiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Neopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of new.

Neopseudokineococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudokineococcus*, An existing genus; *Neopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of new.

Neopseudolabrys

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudolabrys*, An existing genus; *Neopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of new.

Neopseudoleptotrichia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Neopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of new.

Neopseudolysinimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudolysinimonas*, An existing genus; *Neopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of new.

Neopseudolysobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudolysobacter*, An existing genus; *Neopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of new.

Neopseudomaribius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudomaribius*, An existing genus; *Neopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of new.

Neopseudomaricurvus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudomaricurvus*, An existing genus; *Neopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of new.

Neopseudomethylobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Neopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of new.

Neopseudomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudomonas*, An existing genus; *Neopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of new.

Neopseudonocardia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudonocardia*, An existing genus; *Neopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of new.

Neopseudooceanicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudooceanicola*, An existing genus; *Neopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of new.

Neopseudooctadecabacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Neopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of new.

Neopseudopedobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudopedobacter*, An existing genus; *Neopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of new.

Neopseudopelagicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudopelagicola*, An existing genus; *Neopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of new.

Neopseudophaeobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudophaeobacter*, An existing genus; *Neopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of new.

Neopseudopropionibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Neopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of new.

Neopseudopuniceibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Neopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of new.

Neopseudoramibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoramibacter*, An existing genus; *Neopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of new.

Neopseudorhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pseudorhizobium*, An existing genus; *Neopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of new.

Neopseudorhodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudorhodobacter*, An existing genus; *Neopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of new.

Neopseudorhodoferax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudorhodoferax*, An existing genus; *Neopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of new.

Neopseudorhodoplanes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Neopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of new.

Neopseudorivibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudorivibacter*, An existing genus; *Neopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of new.

Neopseudoroseicyclus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Neopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of new.

Neopseudoroseovarius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoroseovarius*, An existing genus; *Neopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of new.

Neopseudoruegeria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudoruegeria*, An existing genus; *Neopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of new.

Neopseudoruminococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoruminococcus*, An existing genus; *Neopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of new.

Neopseudoscardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudoscardovia*, An existing genus; *Neopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of new.

Neopseudoseohaeicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Neopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of new.

Neopseudosphingobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Neopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of new.

Neopseudospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Neopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of new.

Neopseudosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pseudosporangium*, An existing genus; *Neopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of new.

Neopseudostreptobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Neopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of new.

Neopseudotenacibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Neopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of new.

Neopseudoteredinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Neopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of new.

Neopseudothermotoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudothermotoga*, An existing genus; *Neopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of new.

Neopseudothioclava

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudothioclava*, An existing genus; *Neopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of new.

Neopseudovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudovibrio*, An existing genus; *Neopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of new.

Neopseudoxanthobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Neopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of new.

Neopseudoxanthomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Neopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of new.

Neopseudozobellia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pseudozobellia*, An existing genus; *Neopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of new.

Neopsittacicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Psittacicella*, An existing genus; *Neopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of new.

Neopsychrilyobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Psychrilyobacter*, An existing genus; *Neopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of new.

Neopsychrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Psychrobacter*, An existing genus; *Neopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of new.

Neopsychrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Psychrobium*, An existing genus; *Neopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of new.

Neopsychroflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Psychroflexus*, An existing genus; *Neopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of new.

Neopsychroglaciecola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Psychroglaciecola*, An existing genus; *Neopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of new.

Neopsychromarinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Psychromarinibacter*, An existing genus; *Neopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of new.

Neopsychromicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Psychromicrobium*, An existing genus; *Neopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of new.

Neopsychroserpens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Psychroserpens*, An existing genus; *Neopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of new.

Neopsychrosinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Psychrosinus*, An existing genus; *Neopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of new.

Neopsychrosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Psychrosphaera*, An existing genus; *Neopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of new.

Neopueribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pueribacillus*, An existing genus; *Neopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of new.

Neopuia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Puia*, An existing genus; *Neopuia*: A genus related to but distinct from the existing genus Puia of new.

Neopukyongia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pukyongia*, An existing genus; *Neopukyongia*: A genus related to but distinct from the existing genus Pukyongia of new.

Neopukyongiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Pukyongiella*, An existing genus; *Neopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of new.

Neopuniceibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Puniceibacterium*, An existing genus; *Neopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of new.

Neopuniceicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Puniceicoccus*, An existing genus; *Neopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of new.

Neopusillimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pusillimonas*, An existing genus; *Neopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of new.

Neopustulibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pustulibacterium*, An existing genus; *Neopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of new.

Neoputridiphycobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Putridiphycobacter*, An existing genus; *Neoputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of new.

Neopuzihella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Puzihella*, An existing genus; *Neopuzihella*: A genus related to but distinct from the existing genus Puzihella of new.

Neopycnacronema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pycnacronema*, An existing genus; *Neopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of new.

Neopyramidobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pyramidobacter*, An existing genus; *Neopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of new.

Neopyrinomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Pyrinomonas*, An existing genus; *Neopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of new.

Neopyrobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pyrobaculum*, An existing genus; *Neopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of new.

Neopyrococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pyrococcus*, An existing genus; *Neopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of new.

Neopyrodictium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Pyrodictium*, An existing genus; *Neopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of new.

Neopyruvatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pyruvatibacter*, An existing genus; *Neopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of new.

Neopyxidicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Pyxidicoccus*, An existing genus; *Neopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of new.

Neoqingshengfania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Qingshengfania*, An existing genus; *Neoqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of new.

Neoqipengyuania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Qipengyuania*, An existing genus; *Neoqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of new.

Neoquadricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Quadricoccus*, An existing genus; *Neoquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of new.

Neoquadrisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Quadrisphaera*, An existing genus; *Neoquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of new.

Neoquasibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Quasibacillus*, An existing genus; *Neoquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of new.

Neoquatrionicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Quatrionicoccus*, An existing genus; *Neoquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of new.

Neoquinella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Quinella*, An existing genus; *Neoquinella*: A genus related to but distinct from the existing genus Quinella of new.

Neoracemicystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Racemicystis*, An existing genus; *Neoracemicystis*: A genus related to but distinct from the existing genus Racemicystis of new.

Neorahnella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Rahnella*, An existing genus; *Neorahnella*: A genus related to but distinct from the existing genus Rahnella of new.

Neoraineya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Raineya*, An existing genus; *Neoraineya*: A genus related to but distinct from the existing genus Raineya of new.

Neoraineyella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Raineyella*, An existing genus; *Neoraineyella*: A genus related to but distinct from the existing genus Raineyella of new.

Neoralstonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ralstonia*, An existing genus; *Neoralstonia*: A genus related to but distinct from the existing genus Ralstonia of new.

Neoramlibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ramlibacter*, An existing genus; *Neoramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of new.

Neoramsaria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ramsaria*, An existing genus; *Neoramsaria*: A genus related to but distinct from the existing genus Ramsaria of new.

Neoraoultella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Raoultella*, An existing genus; *Neoraoultella*: A genus related to but distinct from the existing genus Raoultella of new.

Neorariglobus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Rariglobus*, An existing genus; *Neorariglobus*: A genus related to but distinct from the existing genus Rariglobus of new.

Neorarimicrobium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Rarimicrobium*, An existing genus; *Neorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of new.

Neorarobacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Rarobacter*, An existing genus; *Neorarobacter*: A genus related to but distinct from the existing genus Rarobacter of new.

Neorathayibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Rathayibacter*, An existing genus; *Neorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of new.

Neoravibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Ravibacter*, An existing genus; *Neoravibacter*: A genus related to but distinct from the existing genus Ravibacter of new.

Neorectinema

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Rectinema*, An existing genus; *Neorectinema*: A genus related to but distinct from the existing genus Rectinema of new.

Neorehaibacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Rehaibacterium*, An existing genus; *Neorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of new.

Neoreichenbachia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Reichenbachia*, An existing genus; *Neoreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of new.

Neoreichenbachiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Neoreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of new.

Neoreinekea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Reinekea*, An existing genus; *Neoreinekea*: A genus related to but distinct from the existing genus Reinekea of new.

Neorenibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Renibacterium*, An existing genus; *Neorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of new.

Neoreyranella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Reyranella*, An existing genus; *Neoreyranella*: A genus related to but distinct from the existing genus Reyranella of new.

Neorhabdaerophilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhabdaerophilum*, An existing genus; *Neorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of new.

Neorhabdanaerobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhabdanaerobium*, An existing genus; *Neorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of new.

Neorhabdobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhabdobacter*, An existing genus; *Neorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of new.

Neorhabdochromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhabdochromatium*, An existing genus; *Neorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of new.

Neorheinheimera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rheinheimera*, An existing genus; *Neorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of new.

Neorhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhizobium*, An existing genus; *Neorhizobium*: A genus related to but distinct from the existing genus Rhizobium of new.

Neorhizocola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhizocola*, An existing genus; *Neorhizocola*: A genus related to but distinct from the existing genus Rhizocola of new.

Neorhizomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhizomicrobium*, An existing genus; *Neorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of new.

Neorhizomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhizomonas*, An existing genus; *Neorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of new.

Neorhizorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhizorhabdus*, An existing genus; *Neorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of new.

Neorhizorhapis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhizorhapis*, An existing genus; *Neorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of new.

Neorhodanobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodanobacter*, An existing genus; *Neorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of new.

Neorhodobaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhodobaca*, An existing genus; *Neorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of new.

Neorhodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodobacter*, An existing genus; *Neorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of new.

Neorhodobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhodobium*, An existing genus; *Neorhodobium*: A genus related to but distinct from the existing genus Rhodobium of new.

Neorhodoblastus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodoblastus*, An existing genus; *Neorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of new.

Neorhodocista

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhodocista*, An existing genus; *Neorhodocista*: A genus related to but distinct from the existing genus Rhodocista of new.

Neorhodococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodococcus*, An existing genus; *Neorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of new.

Neorhodocyclus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodocyclus*, An existing genus; *Neorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of new.

Neorhodocytophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhodocytophaga*, An existing genus; *Neorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of new.

Neorhodoferax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodoferax*, An existing genus; *Neorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of new.

Neorhodoglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodoglobus*, An existing genus; *Neorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of new.

Neorhodohalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodohalobacter*, An existing genus; *Neorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of new.

Neorhodoligotrophos

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodoligotrophos*, An existing genus; *Neorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of new.

Neorhodoluna

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhodoluna*, An existing genus; *Neorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of new.

Neorhodomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhodomicrobium*, An existing genus; *Neorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of new.

Neorhodonellum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Rhodonellum*, An existing genus; *Neorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of new.

Neorhodophyticola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodophyticola*, An existing genus; *Neorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of new.

Neorhodopila

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhodopila*, An existing genus; *Neorhodopila*: A genus related to but distinct from the existing genus Rhodopila of new.

Neorhodopirellula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Neorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of new.

Neorhodoplanes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodoplanes*, An existing genus; *Neorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of new.

Neorhodopseudomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhodopseudomonas*, An existing genus; *Neorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of new.

Neorhodosalinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodosalinus*, An existing genus; *Neorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of new.

Neorhodospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rhodospira*, An existing genus; *Neorhodospira*: A genus related to but distinct from the existing genus Rhodospira of new.

Neorhodospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Neorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of new.

Neorhodothalassium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhodothalassium*, An existing genus; *Neorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of new.

Neorhodothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodothermus*, An existing genus; *Neorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of new.

Neorhodovarius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodovarius*, An existing genus; *Neorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of new.

Neorhodovastum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhodovastum*, An existing genus; *Neorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of new.

Neorhodovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rhodovibrio*, An existing genus; *Neorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of new.

Neorhodovulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rhodovulum*, An existing genus; *Neorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of new.

Neorickettsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rickettsia*, An existing genus; *Neorickettsia*: A genus related to but distinct from the existing genus Rickettsia of new.

Neorickettsiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Rickettsiella*, An existing genus; *Neorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of new.

Neoriemerella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Riemerella*, An existing genus; *Neoriemerella*: A genus related to but distinct from the existing genus Riemerella of new.

Neorikenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Rikenella*, An existing genus; *Neorikenella*: A genus related to but distinct from the existing genus Rikenella of new.

Neorippkaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rippkaea*, An existing genus; *Neorippkaea*: A genus related to but distinct from the existing genus Rippkaea of new.

Neorisungbinella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Risungbinella*, An existing genus; *Neorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of new.

Neorivibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rivibacter*, An existing genus; *Neorivibacter*: A genus related to but distinct from the existing genus Rivibacter of new.

Neorivicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rivicola*, An existing genus; *Neorivicola*: A genus related to but distinct from the existing genus Rivicola of new.

Neorivularia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rivularia*, An existing genus; *Neorivularia*: A genus related to but distinct from the existing genus Rivularia of new.

Neorobbsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Robbsia*, An existing genus; *Neorobbsia*: A genus related to but distinct from the existing genus Robbsia of new.

Neorobertkochia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Robertkochia*, An existing genus; *Neorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of new.

Neorobiginitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Robiginitalea*, An existing genus; *Neorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of new.

Neorobiginitomaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Robiginitomaculum*, An existing genus; *Neorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of new.

Neorobinsoniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Robinsoniella*, An existing genus; *Neorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of new.

Neorochalimaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rochalimaea*, An existing genus; *Neorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of new.

Neorodentibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rodentibacter*, An existing genus; *Neorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of new.

Neoroholtiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Roholtiella*, An existing genus; *Neoroholtiella*: A genus related to but distinct from the existing genus Roholtiella of new.

Neoromboutsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Romboutsia*, An existing genus; *Neoromboutsia*: A genus related to but distinct from the existing genus Romboutsia of new.

Neoroseateles

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseateles*, An existing genus; *Neoroseateles*: A genus related to but distinct from the existing genus Roseateles of new.

Neoroseburia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Roseburia*, An existing genus; *Neoroseburia*: A genus related to but distinct from the existing genus Roseburia of new.

Neoroseiarcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseiarcus*, An existing genus; *Neoroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of new.

Neoroseibaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Roseibaca*, An existing genus; *Neoroseibaca*: A genus related to but distinct from the existing genus Roseibaca of new.

Neoroseibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseibacillus*, An existing genus; *Neoroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of new.

Neoroseibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Roseibacterium*, An existing genus; *Neoroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of new.

Neoroseibacula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Roseibacula*, An existing genus; *Neoroseibacula*: A genus related to but distinct from the existing genus Roseibacula of new.

Neoroseibium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Roseibium*, An existing genus; *Neoroseibium*: A genus related to but distinct from the existing genus Roseibium of new.

Neoroseicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Roseicella*, An existing genus; *Neoroseicella*: A genus related to but distinct from the existing genus Roseicella of new.

Neoroseicitreum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Roseicitreum*, An existing genus; *Neoroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of new.

Neoroseicyclus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseicyclus*, An existing genus; *Neoroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of new.

Neoroseiflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseiflexus*, An existing genus; *Neoroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of new.

Neoroseimarinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseimarinus*, An existing genus; *Neoroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of new.

Neoroseimaritima

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Roseimaritima*, An existing genus; *Neoroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of new.

Neoroseimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Roseimicrobium*, An existing genus; *Neoroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of new.

Neoroseinatronobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseinatronobacter*, An existing genus; *Neoroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of new.

Neoroseisalinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseisalinus*, An existing genus; *Neoroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of new.

Neoroseisolibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseisolibacter*, An existing genus; *Neoroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of new.

Neoroseitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Roseitalea*, An existing genus; *Neoroseitalea*: A genus related to but distinct from the existing genus Roseitalea of new.

Neoroseithermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseithermus*, An existing genus; *Neoroseithermus*: A genus related to but distinct from the existing genus Roseithermus of new.

Neoroseivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Roseivirga*, An existing genus; *Neoroseivirga*: A genus related to but distinct from the existing genus Roseivirga of new.

Neoroseivivax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseivivax*, An existing genus; *Neoroseivivax*: A genus related to but distinct from the existing genus Roseivivax of new.

Neorosenbergiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Neorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of new.

Neoroseobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseobacter*, An existing genus; *Neoroseobacter*: A genus related to but distinct from the existing genus Roseobacter of new.

Neoroseococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseococcus*, An existing genus; *Neoroseococcus*: A genus related to but distinct from the existing genus Roseococcus of new.

Neoroseofilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Roseofilum*, An existing genus; *Neoroseofilum*: A genus related to but distinct from the existing genus Roseofilum of new.

Neoroseomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Roseomonas*, An existing genus; *Neoroseomonas*: A genus related to but distinct from the existing genus Roseomonas of new.

Neoroseospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Roseospira*, An existing genus; *Neoroseospira*: A genus related to but distinct from the existing genus Roseospira of new.

Neoroseospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Roseospirillum*, An existing genus; *Neoroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of new.

Neoroseovarius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Roseovarius*, An existing genus; *Neoroseovarius*: A genus related to but distinct from the existing genus Roseovarius of new.

Neorosistilla

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rosistilla*, An existing genus; *Neorosistilla*: A genus related to but distinct from the existing genus Rosistilla of new.

Neorothia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rothia*, An existing genus; *Neorothia*: A genus related to but distinct from the existing genus Rothia of new.

Neorouxiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Rouxiella*, An existing genus; *Neorouxiella*: A genus related to but distinct from the existing genus Rouxiella of new.

Neoruania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ruania*, An existing genus; *Neoruania*: A genus related to but distinct from the existing genus Ruania of new.

Neorubellimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rubellimicrobium*, An existing genus; *Neorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of new.

Neorubeoparvulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rubeoparvulum*, An existing genus; *Neorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of new.

Neorubidibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rubidibacter*, An existing genus; *Neorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of new.

Neorubidimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rubidimonas*, An existing genus; *Neorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of new.

Neorubinisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rubinisphaera*, An existing genus; *Neorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of new.

Neorubneribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rubneribacter*, An existing genus; *Neorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of new.

Neorubribacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rubribacterium*, An existing genus; *Neorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of new.

Neorubricella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rubricella*, An existing genus; *Neorubricella*: A genus related to but distinct from the existing genus Rubricella of new.

Neorubricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rubricoccus*, An existing genus; *Neorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of new.

Neorubrimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rubrimonas*, An existing genus; *Neorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of new.

Neorubripirellula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Rubripirellula*, An existing genus; *Neorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of new.

Neorubritalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rubritalea*, An existing genus; *Neorubritalea*: A genus related to but distinct from the existing genus Rubritalea of new.

Neorubritepida

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rubritepida*, An existing genus; *Neorubritepida*: A genus related to but distinct from the existing genus Rubritepida of new.

Neorubrivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rubrivirga*, An existing genus; *Neorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of new.

Neorubrivivax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rubrivivax*, An existing genus; *Neorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of new.

Neorubrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rubrobacter*, An existing genus; *Neorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of new.

Neorudaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rudaea*, An existing genus; *Neorudaea*: A genus related to but distinct from the existing genus Rudaea of new.

Neorudaeicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rudaeicoccus*, An existing genus; *Neorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of new.

Neorudaibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rudaibacter*, An existing genus; *Neorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of new.

Neorudanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Rudanella*, An existing genus; *Neorudanella*: A genus related to but distinct from the existing genus Rudanella of new.

Neoruegeria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ruegeria*, An existing genus; *Neoruegeria*: A genus related to but distinct from the existing genus Ruegeria of new.

Neorufibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rufibacter*, An existing genus; *Neorufibacter*: A genus related to but distinct from the existing genus Rufibacter of new.

Neoruficoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ruficoccus*, An existing genus; *Neoruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of new.

Neorugamonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rugamonas*, An existing genus; *Neorugamonas*: A genus related to but distinct from the existing genus Rugamonas of new.

Neorugosibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rugosibacter*, An existing genus; *Neorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of new.

Neorugosimonospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Rugosimonospora*, An existing genus; *Neorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of new.

Neoruminiclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Neoruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of new.

Neoruminobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ruminobacter*, An existing genus; *Neoruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of new.

Neoruminococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ruminococcus*, An existing genus; *Neoruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of new.

Neorummeliibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Rummeliibacillus*, An existing genus; *Neorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of new.

Neorunella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Runella*, An existing genus; *Neorunella*: A genus related to but distinct from the existing genus Runella of new.

Neorurimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Rurimicrobium*, An existing genus; *Neorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of new.

Neoruthenibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ruthenibacterium*, An existing genus; *Neoruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of new.

Neosabulilitoribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sabulilitoribacter*, An existing genus; *Neosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of new.

Neosaccharedens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saccharedens*, An existing genus; *Neosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of new.

Neosaccharibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saccharibacillus*, An existing genus; *Neosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of new.

Neosaccharibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saccharibacter*, An existing genus; *Neosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of new.

Neosaccharococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saccharococcus*, An existing genus; *Neosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of new.

Neosaccharofermentans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Saccharofermentans*, An existing genus; *Neosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of new.

Neosaccharolobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saccharolobus*, An existing genus; *Neosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of new.

Neosaccharomonospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Saccharomonospora*, An existing genus; *Neosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of new.

Neosaccharophagus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saccharophagus*, An existing genus; *Neosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of new.

Neosaccharopolyspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Saccharopolyspora*, An existing genus; *Neosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of new.

Neosaccharospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Neosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of new.

Neosaezia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Saezia*, An existing genus; *Neosaezia*: A genus related to but distinct from the existing genus Saezia of new.

Neosalana

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salana*, An existing genus; *Neosalana*: A genus related to but distinct from the existing genus Salana of new.

Neosalaquimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salaquimonas*, An existing genus; *Neosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of new.

Neosalarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salarchaeum*, An existing genus; *Neosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of new.

Neosalegentibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salegentibacter*, An existing genus; *Neosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of new.

Neosalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salibacillus*, An existing genus; *Neosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of new.

Neosalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salibacter*, An existing genus; *Neosalibacter*: A genus related to but distinct from the existing genus Salibacter of new.

Neosalicibibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salicibibacter*, An existing genus; *Neosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of new.

Neosalicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salicola*, An existing genus; *Neosalicola*: A genus related to but distinct from the existing genus Salicola of new.

Neosalilacibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salilacibacter*, An existing genus; *Neosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of new.

Neosalileptolyngbya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salileptolyngbya*, An existing genus; *Neosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of new.

Neosalimesophilobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salimesophilobacter*, An existing genus; *Neosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of new.

Neosalimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salimicrobium*, An existing genus; *Neosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of new.

Neosalinactinospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salinactinospora*, An existing genus; *Neosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of new.

Neosalinarchaeum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salinarchaeum*, An existing genus; *Neosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of new.

Neosalinibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinibacillus*, An existing genus; *Neosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of new.

Neosalinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinibacter*, An existing genus; *Neosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of new.

Neosalinibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salinibacterium*, An existing genus; *Neosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of new.

Neosalinibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salinibaculum*, An existing genus; *Neosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of new.

Neosalinibius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinibius*, An existing genus; *Neosalinibius*: A genus related to but distinct from the existing genus Salinibius of new.

Neosalinicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinicoccus*, An existing genus; *Neosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of new.

Neosalinicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinicola*, An existing genus; *Neosalinicola*: A genus related to but distinct from the existing genus Salinicola of new.

Neosalinifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salinifilum*, An existing genus; *Neosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of new.

Neosalinigranum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salinigranum*, An existing genus; *Neosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of new.

Neosalinihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinihabitans*, An existing genus; *Neosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of new.

Neosalinimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salinimicrobium*, An existing genus; *Neosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of new.

Neosalinimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salinimonas*, An existing genus; *Neosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of new.

Neosalininema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salininema*, An existing genus; *Neosalininema*: A genus related to but distinct from the existing genus Salininema of new.

Neosaliniradius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saliniradius*, An existing genus; *Neosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of new.

Neosalinirepens

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinirepens*, An existing genus; *Neosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of new.

Neosalinirubellus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinirubellus*, An existing genus; *Neosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of new.

Neosalinirussus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinirussus*, An existing genus; *Neosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of new.

Neosalinisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salinisphaera*, An existing genus; *Neosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of new.

Neosalinispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salinispira*, An existing genus; *Neosalinispira*: A genus related to but distinct from the existing genus Salinispira of new.

Neosalinispirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Salinispirillum*, An existing genus; *Neosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of new.

Neosalinispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salinispora*, An existing genus; *Neosalinispora*: A genus related to but distinct from the existing genus Salinispora of new.

Neosalinithrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salinithrix*, An existing genus; *Neosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of new.

Neosalinivenus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salinivenus*, An existing genus; *Neosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of new.

Neosalinivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salinivibrio*, An existing genus; *Neosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of new.

Neosalinivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salinivirga*, An existing genus; *Neosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of new.

Neosalinovum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salinovum*, An existing genus; *Neosalinovum*: A genus related to but distinct from the existing genus Salinovum of new.

Neosaliphagus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saliphagus*, An existing genus; *Neosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of new.

Neosalipiger

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salipiger*, An existing genus; *Neosalipiger*: A genus related to but distinct from the existing genus Salipiger of new.

Neosalisaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salisaeta*, An existing genus; *Neosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of new.

Neosalisediminibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Salisediminibacterium*, An existing genus; *Neosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of new.

Neosaliterribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saliterribacillus*, An existing genus; *Neosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of new.

Neosalmonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Salmonella*, An existing genus; *Neosalmonella*: A genus related to but distinct from the existing genus Salmonella of new.

Neosalsuginibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Salsuginibacillus*, An existing genus; *Neosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of new.

Neosalsuginimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Salsuginimonas*, An existing genus; *Neosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of new.

Neosamsonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Samsonia*, An existing genus; *Neosamsonia*: A genus related to but distinct from the existing genus Samsonia of new.

Neosandaracinobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sandaracinobacter*, An existing genus; *Neosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of new.

Neosandaracinomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sandaracinomonas*, An existing genus; *Neosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of new.

Neosandaracinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sandaracinus*, An existing genus; *Neosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of new.

Neosandarakinorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Neosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of new.

Neosandarakinotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sandarakinotalea*, An existing genus; *Neosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of new.

Neosansalvadorimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sansalvadorimonas*, An existing genus; *Neosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of new.

Neosaonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Saonia*, An existing genus; *Neosaonia*: A genus related to but distinct from the existing genus Saonia of new.

Neosaprospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Saprospira*, An existing genus; *Neosaprospira*: A genus related to but distinct from the existing genus Saprospira of new.

Neosarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sarcina*, An existing genus; *Neosarcina*: A genus related to but distinct from the existing genus Sarcina of new.

Neosarcobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sarcobium*, An existing genus; *Neosarcobium*: A genus related to but distinct from the existing genus Sarcobium of new.

Neosavagea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Savagea*, An existing genus; *Neosavagea*: A genus related to but distinct from the existing genus Savagea of new.

Neosaxeibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Saxeibacter*, An existing genus; *Neosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of new.

Neoscandinavium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Scandinavium*, An existing genus; *Neoscandinavium*: A genus related to but distinct from the existing genus Scandinavium of new.

Neoscardovia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Scardovia*, An existing genus; *Neoscardovia*: A genus related to but distinct from the existing genus Scardovia of new.

Neoschaalia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Schaalia*, An existing genus; *Neoschaalia*: A genus related to but distinct from the existing genus Schaalia of new.

Neoschaedlerella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Schaedlerella*, An existing genus; *Neoschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of new.

Neoschineria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Schineria*, An existing genus; *Neoschineria*: A genus related to but distinct from the existing genus Schineria of new.

Neoschlegelella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Schlegelella*, An existing genus; *Neoschlegelella*: A genus related to but distinct from the existing genus Schlegelella of new.

Neoschleiferella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Schleiferella*, An existing genus; *Neoschleiferella*: A genus related to but distinct from the existing genus Schleiferella of new.

Neoschleiferia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Schleiferia*, An existing genus; *Neoschleiferia*: A genus related to but distinct from the existing genus Schleiferia of new.

Neoschleiferilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Neoschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of new.

Neoschlesneria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Schlesneria*, An existing genus; *Neoschlesneria*: A genus related to but distinct from the existing genus Schlesneria of new.

Neoschnuerera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Schnuerera*, An existing genus; *Neoschnuerera*: A genus related to but distinct from the existing genus Schnuerera of new.

Neoschumannella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Schumannella*, An existing genus; *Neoschumannella*: A genus related to but distinct from the existing genus Schumannella of new.

Neoschwartzia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Schwartzia*, An existing genus; *Neoschwartzia*: A genus related to but distinct from the existing genus Schwartzia of new.

Neosciscionella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Sciscionella*, An existing genus; *Neosciscionella*: A genus related to but distinct from the existing genus Sciscionella of new.

Neoscopulibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Scopulibacillus*, An existing genus; *Neoscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of new.

Neoscytolyngbya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Scytolyngbya*, An existing genus; *Neoscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of new.

Neosebaldella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Sebaldella*, An existing genus; *Neosebaldella*: A genus related to but distinct from the existing genus Sebaldella of new.

Neosecundilactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Secundilactobacillus*, An existing genus; *Neosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of new.

Neosedimentibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sedimentibacter*, An existing genus; *Neosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of new.

Neosedimenticola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sedimenticola*, An existing genus; *Neosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of new.

Neosedimentisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sedimentisphaera*, An existing genus; *Neosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of new.

Neosedimentitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sedimentitalea*, An existing genus; *Neosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of new.

Neosediminibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sediminibacillus*, An existing genus; *Neosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of new.

Neosediminibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sediminibacter*, An existing genus; *Neosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of new.

Neosediminibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sediminibacterium*, An existing genus; *Neosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of new.

Neosediminicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sediminicoccus*, An existing genus; *Neosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of new.

Neosediminicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sediminicola*, An existing genus; *Neosediminicola*: A genus related to but distinct from the existing genus Sediminicola of new.

Neosediminihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sediminihabitans*, An existing genus; *Neosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of new.

Neosediminimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sediminimonas*, An existing genus; *Neosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of new.

Neosediminispirochaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sediminispirochaeta*, An existing genus; *Neosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of new.

Neosediminitomix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sediminitomix*, An existing genus; *Neosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of new.

Neosediminivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sediminivirga*, An existing genus; *Neosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of new.

Neosegeticoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Segeticoccus*, An existing genus; *Neosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of new.

Neosegniliparus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Segniliparus*, An existing genus; *Neosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of new.

Neosegnochrobactrum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Segnochrobactrum*, An existing genus; *Neosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of new.

Neoseinonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Seinonella*, An existing genus; *Neoseinonella*: A genus related to but distinct from the existing genus Seinonella of new.

Neosejongia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sejongia*, An existing genus; *Neosejongia*: A genus related to but distinct from the existing genus Sejongia of new.

Neoselenihalanaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Neoselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of new.

Neoseleniivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Seleniivibrio*, An existing genus; *Neoseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of new.

Neoselenomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Selenomonas*, An existing genus; *Neoselenomonas*: A genus related to but distinct from the existing genus Selenomonas of new.

Neoseliberia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Seliberia*, An existing genus; *Neoseliberia*: A genus related to but distinct from the existing genus Seliberia of new.

Neosellimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sellimonas*, An existing genus; *Neosellimonas*: A genus related to but distinct from the existing genus Sellimonas of new.

Neosenegalimassilia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Senegalimassilia*, An existing genus; *Neosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of new.

Neoseohaeicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Seohaeicola*, An existing genus; *Neoseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of new.

Neoseonamhaeicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Seonamhaeicola*, An existing genus; *Neoseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of new.

Neoseongchinamella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Seongchinamella*, An existing genus; *Neoseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of new.

Neoserinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Serinibacter*, An existing genus; *Neoserinibacter*: A genus related to but distinct from the existing genus Serinibacter of new.

Neoserinicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Serinicoccus*, An existing genus; *Neoserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of new.

Neoserpentinicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Serpentinicella*, An existing genus; *Neoserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of new.

Neoserpulina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Serpulina*, An existing genus; *Neoserpulina*: A genus related to but distinct from the existing genus Serpulina of new.

Neoserratia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Serratia*, An existing genus; *Neoserratia*: A genus related to but distinct from the existing genus Serratia of new.

Neoshackletoniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Shackletoniella*, An existing genus; *Neoshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of new.

Neosharpea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sharpea*, An existing genus; *Neosharpea*: A genus related to but distinct from the existing genus Sharpea of new.

Neoshewanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Shewanella*, An existing genus; *Neoshewanella*: A genus related to but distinct from the existing genus Shewanella of new.

Neoshigella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Shigella*, An existing genus; *Neoshigella*: A genus related to but distinct from the existing genus Shigella of new.

Neoshimazuella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Shimazuella*, An existing genus; *Neoshimazuella*: A genus related to but distinct from the existing genus Shimazuella of new.

Neoshimia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Shimia*, An existing genus; *Neoshimia*: A genus related to but distinct from the existing genus Shimia of new.

Neoshimwellia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Shimwellia*, An existing genus; *Neoshimwellia*: A genus related to but distinct from the existing genus Shimwellia of new.

Neoshinella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Shinella*, An existing genus; *Neoshinella*: A genus related to but distinct from the existing genus Shinella of new.

Neoshivajiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Shivajiella*, An existing genus; *Neoshivajiella*: A genus related to but distinct from the existing genus Shivajiella of new.

Neoshuttleworthia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Shuttleworthia*, An existing genus; *Neoshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of new.

Neosiccirubricoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Siccirubricoccus*, An existing genus; *Neosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of new.

Neosilanimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Silanimonas*, An existing genus; *Neosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of new.

Neosilicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Silicibacter*, An existing genus; *Neosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of new.

Neosilicimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Silicimonas*, An existing genus; *Neosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of new.

Neosilvanigrella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Silvanigrella*, An existing genus; *Neosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of new.

Neosilvibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Silvibacterium*, An existing genus; *Neosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of new.

Neosilvimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Silvimonas*, An existing genus; *Neosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of new.

Neosimiduia

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Simiduia*, An existing genus; *Neosimiduia*: A genus related to but distinct from the existing genus Simiduia of new.

Neosimkania

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Simkania*, An existing genus; *Neosimkania*: A genus related to but distinct from the existing genus Simkania of new.

Neosimonsiella

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. dim. n. *Simonsiella*, An existing genus; *Neosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of new.

Neosimplicispira

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Simplicispira*, An existing genus; *Neosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of new.

Neosimulacricoccus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Simulacricoccus*, An existing genus; *Neosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of new.

Neosingularimonas

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Singularimonas*, An existing genus; *Neosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of new.

Neosingulisphaera

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. fem. n. *Singulisphaera*, An existing genus; *Neosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of new.

Neosinibacillus

Gr. masc. adjective *Î¡ÍÎ£ÏĆ*, new; L. masc. n. *Sinibacillus*, An existing genus; *Neosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of new.

Neosinimarinibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sinimarinibacterium*, An existing genus; *Neosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of new.

Neosinobaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sinobaca*, An existing genus; *Neosinobaca*: A genus related to but distinct from the existing genus Sinobaca of new.

Neosinobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sinobacter*, An existing genus; *Neosinobacter*: A genus related to but distinct from the existing genus Sinobacter of new.

Neosinobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sinobacterium*, An existing genus; *Neosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of new.

Neosinococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sinococcus*, An existing genus; *Neosinococcus*: A genus related to but distinct from the existing genus Sinococcus of new.

Neosinomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sinomicrobium*, An existing genus; *Neosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of new.

Neosinorhizobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sinorhizobium*, An existing genus; *Neosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of new.

Neosinosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sinosporangium*, An existing genus; *Neosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of new.

Neosiphonobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Siphonobacter*, An existing genus; *Neosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of new.

Neoskermanella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Skermanella*, An existing genus; *Neoskermanella*: A genus related to but distinct from the existing genus Skermanella of new.

Neoskermania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Skermania*, An existing genus; *Neoskermania*: A genus related to but distinct from the existing genus Skermania of new.

Neoslackia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Slackia*, An existing genus; *Neoslackia*: A genus related to but distinct from the existing genus Slackia of new.

Neosmaragdicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Smaragdicoccus*, An existing genus; *Neosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of new.

Neosmithella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Smithella*, An existing genus; *Neosmithella*: A genus related to but distinct from the existing genus Smithella of new.

Neosneathia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sneathia*, An existing genus; *Neosneathia*: A genus related to but distinct from the existing genus Sneathia of new.

Neosneathiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Sneathiella*, An existing genus; *Neosneathiella*: A genus related to but distinct from the existing genus Sneathiella of new.

Neosnodgrassella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Snodgrassella*, An existing genus; *Neosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of new.

Neosnuella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Snuella*, An existing genus; *Neosnuella*: A genus related to but distinct from the existing genus Snuella of new.

Neosodaleptolyngbya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Neosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of new.

Neosodalinema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sodalinema*, An existing genus; *Neosodalinema*: A genus related to but distinct from the existing genus Sodalinema of new.

Neosoehngenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Soehngenia*, An existing genus; *Neosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of new.

Neosolentia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Solentia*, An existing genus; *Neosolentia*: A genus related to but distinct from the existing genus Solentia of new.

Neosolibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Solibacillus*, An existing genus; *Neosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of new.

Neosolimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Solimicrobium*, An existing genus; *Neosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of new.

Neosolirhodobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Solirhodobacter*, An existing genus; *Neosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of new.

Neosolirubrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Solirubrobacter*, An existing genus; *Neosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of new.

Neosolitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Solitalea*, An existing genus; *Neosolitalea*: A genus related to but distinct from the existing genus Solitalea of new.

Neosolobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Solobacterium*, An existing genus; *Neosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of new.

Neosoonwooa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Soonwooa*, An existing genus; *Neosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of new.

Neosoortia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Soortia*, An existing genus; *Neosoortia*: A genus related to but distinct from the existing genus Soortia of new.

Neosorangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sorangium*, An existing genus; *Neosorangium*: A genus related to but distinct from the existing genus Sorangium of new.

Neospecibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Specibacter*, An existing genus; *Neospecibacter*: A genus related to but distinct from the existing genus Specibacter of new.

Neospelaeicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Spelaeicoccus*, An existing genus; *Neospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of new.

Neospelaeonaias

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spelaeonaias*, An existing genus; *Neospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of new.

Neosphaerimonospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sphaerimonospora*, An existing genus; *Neosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of new.

Neosphaerisporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sphaerisporangium*, An existing genus; *Neosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of new.

Neosphaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sphaerobacter*, An existing genus; *Neosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of new.

Neosphaerocavum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sphaerocavum*, An existing genus; *Neosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of new.

Neosphaerochaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sphaerochaeta*, An existing genus; *Neosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of new.

Neosphaerotilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sphaerotilus*, An existing genus; *Neosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of new.

Neosphingoaurantiacus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Neosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of new.

Neosphingobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sphingobacterium*, An existing genus; *Neosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of new.

Neosphingobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sphingobium*, An existing genus; *Neosphingobium*: A genus related to but distinct from the existing genus Sphingobium of new.

Neosphingomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sphingomicrobium*, An existing genus; *Neosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of new.

Neosphingomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sphingomonas*, An existing genus; *Neosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of new.

Neosphingopyxis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sphingopyxis*, An existing genus; *Neosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of new.

Neosphingorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sphingorhabdus*, An existing genus; *Neosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of new.

Neosphingosinicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sphingosinicella*, An existing genus; *Neosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of new.

Neosphingosinithalassobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Neosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of new.

Neospinactinospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spinactinospora*, An existing genus; *Neospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of new.

Neospirilliplanes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Spirilliplanes*, An existing genus; *Neospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of new.

Neospirillospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spirillospora*, An existing genus; *Neospirillospora*: A genus related to but distinct from the existing genus Spirillospora of new.

Neospirochaeta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spirochaeta*, An existing genus; *Neospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of new.

Neospiroplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Spiroplasma*, An existing genus; *Neospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of new.

Neospirosoma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Spirosoma*, An existing genus; *Neospirosoma*: A genus related to but distinct from the existing genus Spirosoma of new.

Neospodiobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Spodiobacter*, An existing genus; *Neospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of new.

Neospongiactinospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spongiactinospora*, An existing genus; *Neospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of new.

Neospongiibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Spongiibacter*, An existing genus; *Neospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of new.

Neospongiibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Spongiibacterium*, An existing genus; *Neospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of new.

Neospongiiferula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spongiiferula*, An existing genus; *Neospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of new.

Neospongiimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Spongiimicrobium*, An existing genus; *Neospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of new.

Neospongiimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spongiimonas*, An existing genus; *Neospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of new.

Neospongiispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spongiispira*, An existing genus; *Neospongiispira*: A genus related to but distinct from the existing genus Spongiispira of new.

Neospongiivirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spongiivirga*, An existing genus; *Neospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of new.

Neospongitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Spongitalea*, An existing genus; *Neospongitalea*: A genus related to but distinct from the existing genus Spongitalea of new.

Neosporacetigenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sporacetigenium*, An existing genus; *Neosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of new.

Neosporanaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sporanaerobacter*, An existing genus; *Neosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of new.

Neosporichthya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sporichthya*, An existing genus; *Neosporichthya*: A genus related to but distinct from the existing genus Sporichthya of new.

Neosporobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sporobacter*, An existing genus; *Neosporobacter*: A genus related to but distinct from the existing genus Sporobacter of new.

Neosporobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sporobacterium*, An existing genus; *Neosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of new.

Neosporocytophaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sporocytophaga*, An existing genus; *Neosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of new.

Neosporohalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sporohalobacter*, An existing genus; *Neosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of new.

Neosporolactobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sporolactobacillus*, An existing genus; *Neosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of new.

Neosporolituus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sporolituus*, An existing genus; *Neosporolituus*: A genus related to but distinct from the existing genus Sporolituus of new.

Neosporosalibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sporosalibacterium*, An existing genus; *Neosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of new.

Neosporosarcina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sporosarcina*, An existing genus; *Neosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of new.

Neosporotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sporotalea*, An existing genus; *Neosporotalea*: A genus related to but distinct from the existing genus Sporotalea of new.

Neosporotomaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sporotomaculum*, An existing genus; *Neosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of new.

Neostackebrandtia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Stackebrandtia*, An existing genus; *Neostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of new.

Neostagnimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Stagnimonas*, An existing genus; *Neostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of new.

Neostakelama

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Stakelama*, An existing genus; *Neostakelama*: A genus related to but distinct from the existing genus Stakelama of new.

Neostaleya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Staleya*, An existing genus; *Neostaleya*: A genus related to but distinct from the existing genus Staleya of new.

Neostanierella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Stanierella*, An existing genus; *Neostanierella*: A genus related to but distinct from the existing genus Stanierella of new.

Neostaphylococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Staphylococcus*, An existing genus; *Neostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of new.

Neostaphylospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Staphylospora*, An existing genus; *Neostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of new.

Neostaphylothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Staphylothermus*, An existing genus; *Neostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of new.

Neostappia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Stappia*, An existing genus; *Neostappia*: A genus related to but distinct from the existing genus Stappia of new.

Neostarkeya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Starkeya*, An existing genus; *Neostarkeya*: A genus related to but distinct from the existing genus Starkeya of new.

Neostarria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Starria*, An existing genus; *Neostarria*: A genus related to but distinct from the existing genus Starria of new.

Neostella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Stella*, An existing genus; *Neostella*: A genus related to but distinct from the existing genus Stella of new.

Neostenothermobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Stenothermobacter*, An existing genus; *Neostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of new.

Neostenotrophobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Stenotrophobacter*, An existing genus; *Neostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of new.

Neostenotrophobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Stenotrophobium*, An existing genus; *Neostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of new.

Neostenotrophomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Stenotrophomonas*, An existing genus; *Neostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of new.

Neostenoxybacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Stenoxybacter*, An existing genus; *Neostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of new.

Neosteroidobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Steroidobacter*, An existing genus; *Neosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of new.

Neosterolibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sterolibacterium*, An existing genus; *Neosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of new.

Neostetteria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Stetteria*, An existing genus; *Neostetteria*: A genus related to but distinct from the existing genus Stetteria of new.

Neostigmatella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Stigmatella*, An existing genus; *Neostigmatella*: A genus related to but distinct from the existing genus Stigmatella of new.

Neostigonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Stigonema*, An existing genus; *Neostigonema*: A genus related to but distinct from the existing genus Stigonema of new.

Neostomatobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Stomatobaculum*, An existing genus; *Neostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of new.

Neostomatococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Stomatococcus*, An existing genus; *Neostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of new.

Neostreptacidiphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Streptacidiphilus*, An existing genus; *Neostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of new.

Neostreptobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Streptobacillus*, An existing genus; *Neostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of new.

Neostreptococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Streptococcus*, An existing genus; *Neostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of new.

Neostreptohalobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Streptohalobacillus*, An existing genus; *Neostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of new.

Neostreptomonospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Streptomonospora*, An existing genus; *Neostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of new.

Neostreptomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Streptomyces*, An existing genus; *Neostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of new.

Neostreptosporangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Streptosporangium*, An existing genus; *Neostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of new.

Neostreptoverticillium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Streptoverticillium*, An existing genus; *Neostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of new.

Neostygiolobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Stygiolobus*, An existing genus; *Neostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of new.

Neosubdoligranulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Subdoligranulum*, An existing genus; *Neosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of new.

Neosubsaxibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Subsaxibacter*, An existing genus; *Neosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of new.

Neosubsaximicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Subsaximicrobium*, An existing genus; *Neosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of new.

Neosuccinatimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Succinatimonas*, An existing genus; *Neosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of new.

Neosucciniclasticum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Succiniclasticum*, An existing genus; *Neosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of new.

Neosuccinispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Succinispira*, An existing genus; *Neosuccinispira*: A genus related to but distinct from the existing genus Succinispira of new.

Neosuccinivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Succinivibrio*, An existing genus; *Neosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of new.

Neosufflavibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sufflavibacter*, An existing genus; *Neosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of new.

Neosuicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Suicoccus*, An existing genus; *Neosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of new.

Neosulfitobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sulfitobacter*, An existing genus; *Neosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of new.

Neosulfodiicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sulfodiicoccus*, An existing genus; *Neosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of new.

Neosulfolobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sulfolobus*, An existing genus; *Neosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of new.

Neosulfophobococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sulfophobococcus*, An existing genus; *Neosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of new.

Neosulfuracidifex

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sulfuracidifex*, An existing genus; *Neosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of new.

Neosulfuricella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sulfuricella*, An existing genus; *Neosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of new.

Neosulfuricurvum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sulfuricurvum*, An existing genus; *Neosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of new.

Neosulfuriferula

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sulfuriferula*, An existing genus; *Neosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of new.

Neosulfuriflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sulfuriflexus*, An existing genus; *Neosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of new.

Neosulfurihydrogenibium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Neosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of new.

Neosulfurisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sulfurisphaera*, An existing genus; *Neosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of new.

Neosulfuritortus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sulfuritortus*, An existing genus; *Neosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of new.

Neosulfurococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Sulfurococcus*, An existing genus; *Neosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of new.

Neosulfurospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Neosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of new.

Neosulfurovum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Sulfurovum*, An existing genus; *Neosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of new.

Neosungkyunkwania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sungkyunkwania*, An existing genus; *Neosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of new.

Neosunxiuqinia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Sunxiuqinia*, An existing genus; *Neosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of new.

Neosuperficieibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Superficieibacter*, An existing genus; *Neosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of new.

Neosutterella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Sutterella*, An existing genus; *Neosutterella*: A genus related to but distinct from the existing genus Sutterella of new.

Neosuttonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Suttonella*, An existing genus; *Neosuttonella*: A genus related to but distinct from the existing genus Suttonella of new.

Neoswaminathania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Swaminathania*, An existing genus; *Neoswaminathania*: A genus related to but distinct from the existing genus Swaminathania of new.

Neoswingsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Swingsia*, An existing genus; *Neoswingsia*: A genus related to but distinct from the existing genus Swingsia of new.

Neoswionibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Swionibacillus*, An existing genus; *Neoswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of new.

Neosymbiobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Symbiobacterium*, An existing genus; *Neosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of new.

Neosymbiotes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Symbiotes*, An existing genus; *Neosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of new.

Neosynechocystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Synechocystis*, An existing genus; *Neosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of new.

Neosynergistes

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Synergistes*, An existing genus; *Neosynergistes*: A genus related to but distinct from the existing genus Synergistes of new.

Neosyntrophaceticus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Syntrophaceticus*, An existing genus; *Neosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of new.

Neosyntrophobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Syntrophobacter*, An existing genus; *Neosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of new.

Neosyntrophobotulus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Syntrophobotulus*, An existing genus; *Neosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of new.

Neosyntrophococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Syntrophococcus*, An existing genus; *Neosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of new.

Neosyntrophomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Syntrophomonas*, An existing genus; *Neosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of new.

Neosyntrophorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Syntrophorhabdus*, An existing genus; *Neosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of new.

Neosyntrophospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Syntrophospora*, An existing genus; *Neosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of new.

Neosyntrophothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Syntrophothermus*, An existing genus; *Neosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of new.

Neosyntrophus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Syntrophus*, An existing genus; *Neosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of new.

Neotabrizicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tabrizicola*, An existing genus; *Neotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of new.

Neotaeania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Taeania*, An existing genus; *Neotaeania*: A genus related to but distinct from the existing genus Taeania of new.

Neotaeseokella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Taeseokella*, An existing genus; *Neotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of new.

Neotagaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tagaea*, An existing genus; *Neotagaea*: A genus related to but distinct from the existing genus Tagaea of new.

Neotahibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tahibacter*, An existing genus; *Neotahibacter*: A genus related to but distinct from the existing genus Tahibacter of new.

Neotaibaiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Taibaiella*, An existing genus; *Neotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of new.

Neotamaricihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tamaricihabitans*, An existing genus; *Neotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of new.

Neotamilnaduibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tamilnaduibacter*, An existing genus; *Neotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of new.

Neotamlana

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tamlana*, An existing genus; *Neotamlana*: A genus related to but distinct from the existing genus Tamlana of new.

Neotamlicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tamlicoccus*, An existing genus; *Neotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of new.

Neotangfeifania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tangfeifania*, An existing genus; *Neotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of new.

Neotannerella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Tannerella*, An existing genus; *Neotannerella*: A genus related to but distinct from the existing genus Tannerella of new.

Neotanticharoenia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tanticharoenia*, An existing genus; *Neotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of new.

Neotaonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Taonella*, An existing genus; *Neotaonella*: A genus related to but distinct from the existing genus Taonella of new.

Neotapinothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tapinothrix*, An existing genus; *Neotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of new.

Neotardiphaga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tardiphaga*, An existing genus; *Neotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of new.

Neotateyamaria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tateyamaria*, An existing genus; *Neotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of new.

Neotatlockia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tatlockia*, An existing genus; *Neotatlockia*: A genus related to but distinct from the existing genus Tatlockia of new.

Neotatumella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Tatumella*, An existing genus; *Neotatumella*: A genus related to but distinct from the existing genus Tatumella of new.

Neotautonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tautonia*, An existing genus; *Neotautonia*: A genus related to but distinct from the existing genus Tautonia of new.

Neotaxeobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Taxeobacter*, An existing genus; *Neotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of new.

Neotaylorella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Taylorella*, An existing genus; *Neotaylorella*: A genus related to but distinct from the existing genus Taylorella of new.

Neotectibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tectibacter*, An existing genus; *Neotectibacter*: A genus related to but distinct from the existing genus Tectibacter of new.

Neoteichococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Teichococcus*, An existing genus; *Neoteichococcus*: A genus related to but distinct from the existing genus Teichococcus of new.

Neotelluria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Telluria*, An existing genus; *Neotelluria*: A genus related to but distinct from the existing genus Telluria of new.

Neotellurimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Tellurimicrobium*, An existing genus; *Neotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of new.

Neotellurirhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tellurirhabdus*, An existing genus; *Neotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of new.

Neotelmatobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Telmatobacter*, An existing genus; *Neotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of new.

Neotelmatocola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Telmatocola*, An existing genus; *Neotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of new.

Neotelmatospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Neotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of new.

Neotemperatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Temperatibacter*, An existing genus; *Neotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of new.

Neotenacibaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Tenacibaculum*, An existing genus; *Neotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of new.

Neotenggerimyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tenggerimyces*, An existing genus; *Neotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of new.

Neotengunoibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tengunoibacter*, An existing genus; *Neotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of new.

Neotenuibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tenuibacillus*, An existing genus; *Neotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of new.

Neotepidamorphus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tepidamorphus*, An existing genus; *Neotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of new.

Neotepidanaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tepidanaerobacter*, An existing genus; *Neotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of new.

Neotepidicaulis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tepidicaulis*, An existing genus; *Neotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of new.

Neotepidicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tepidicella*, An existing genus; *Neotepidicella*: A genus related to but distinct from the existing genus Tepidicella of new.

Neotepidiforma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tepidiforma*, An existing genus; *Neotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of new.

Neotepidimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Tepidimicrobium*, An existing genus; *Neotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of new.

Neotepidiphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tepidiphilus*, An existing genus; *Neotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of new.

Neotepidisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tepidisphaera*, An existing genus; *Neotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of new.

Neoterasakiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Terasakiella*, An existing genus; *Neoterasakiella*: A genus related to but distinct from the existing genus Terasakiella of new.

Neoterasakiispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Terasakiispira*, An existing genus; *Neoterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of new.

Neoteredinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Teredinibacter*, An existing genus; *Neoteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of new.

Neoterrabacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Terrabacter*, An existing genus; *Neoterrabacter*: A genus related to but distinct from the existing genus Terrabacter of new.

Neoterracidiphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Terracidiphilus*, An existing genus; *Neoterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of new.

Neoterracoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Terracoccus*, An existing genus; *Neoterracoccus*: A genus related to but distinct from the existing genus Terracoccus of new.

Neoterribacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Terribacillus*, An existing genus; *Neoterribacillus*: A genus related to but distinct from the existing genus Terribacillus of new.

Neoterriglobus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Terriglobus*, An existing genus; *Neoterriglobus*: A genus related to but distinct from the existing genus Terriglobus of new.

Neoterrilactibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Terrilactibacillus*, An existing genus; *Neoterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of new.

Neoterrimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Terrimicrobium*, An existing genus; *Neoterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of new.

Neoterrisporobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Terrisporobacter*, An existing genus; *Neoterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of new.

Neotersicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tersicoccus*, An existing genus; *Neotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of new.

Neotessaracoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tessaracoccus*, An existing genus; *Neotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of new.

Neotestudinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Testudinibacter*, An existing genus; *Neotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of new.

Neotetracoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tetracoccus*, An existing genus; *Neotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of new.

Neotetragenococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tetragenococcus*, An existing genus; *Neotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of new.

Neotetrasphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tetrasphaera*, An existing genus; *Neotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of new.

Neotetrathiobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tetrathiobacter*, An existing genus; *Neotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of new.

Neotexcoconibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Texcoconibacillus*, An existing genus; *Neotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of new.

Neothalassobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thalassobacillus*, An existing genus; *Neothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of new.

Neothalassobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thalassobacter*, An existing genus; *Neothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of new.

Neothalassobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thalassobaculum*, An existing genus; *Neothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of new.

Neothalassobius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thalassobius*, An existing genus; *Neothalassobius*: A genus related to but distinct from the existing genus Thalassobius of new.

Neothalassocella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thalassocella*, An existing genus; *Neothalassocella*: A genus related to but distinct from the existing genus Thalassocella of new.

Neothalassococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thalassococcus*, An existing genus; *Neothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of new.

Neothalassocola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thalassocola*, An existing genus; *Neothalassocola*: A genus related to but distinct from the existing genus Thalassocola of new.

Neothalassolituus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thalassolituus*, An existing genus; *Neothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of new.

Neothalassomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thalassomonas*, An existing genus; *Neothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of new.

Neothalassorhabdomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Neothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of new.

Neothalassorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thalassorhabdus*, An existing genus; *Neothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of new.

Neothalassospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thalassospira*, An existing genus; *Neothalassospira*: A genus related to but distinct from the existing genus Thalassospira of new.

Neothalassotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thalassotalea*, An existing genus; *Neothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of new.

Neothauera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thauera*, An existing genus; *Neothauera*: A genus related to but distinct from the existing genus Thauera of new.

Neothaumasiovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thaumasiovibrio*, An existing genus; *Neothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of new.

Neothermacetogenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermacetogenium*, An existing genus; *Neothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of new.

Neothermaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermaerobacter*, An existing genus; *Neothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of new.

Neothermalkalibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermalkalibacillus*, An existing genus; *Neothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of new.

Neothermanaeromonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermanaeromonas*, An existing genus; *Neothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of new.

Neothermanaerothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermanaerothrix*, An existing genus; *Neothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of new.

Neothermanaerovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermanaerovibrio*, An existing genus; *Neothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of new.

Neothermasporomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermasporomyces*, An existing genus; *Neothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of new.

Neothermaurantimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermaurantimonas*, An existing genus; *Neothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of new.

Neothermithiobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermithiobacillus*, An existing genus; *Neothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of new.

Neothermoactinomyces

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermoactinomyces*, An existing genus; *Neothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of new.

Neothermoactinospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermoactinospora*, An existing genus; *Neothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of new.

Neothermoanaerobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermoanaerobacter*, An existing genus; *Neothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of new.

Neothermoanaerobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Neothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of new.

Neothermoanaerobaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Neothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of new.

Neothermoanaerobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermoanaerobium*, An existing genus; *Neothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of new.

Neothermobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermobacillus*, An existing genus; *Neothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of new.

Neothermobacteroides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermobacteroides*, An existing genus; *Neothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of new.

Neothermobifida

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermobifida*, An existing genus; *Neothermobifida*: A genus related to but distinct from the existing genus Thermobifida of new.

Neothermobispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermobispora*, An existing genus; *Neothermobispora*: A genus related to but distinct from the existing genus Thermobispora of new.

Neothermobrachium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermobrachium*, An existing genus; *Neothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of new.

Neothermocatellispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermocatellispora*, An existing genus; *Neothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of new.

Neothermochromatium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermochromatium*, An existing genus; *Neothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of new.

Neothermocladium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Thermocladium*, An existing genus; *Neothermocladium*: A genus related to but distinct from the existing genus Thermocladium of new.

Neothermoclostridium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Neothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of new.

Neothermococcoides

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermococcoides*, An existing genus; *Neothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of new.

Neothermococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermococcus*, An existing genus; *Neothermococcus*: A genus related to but distinct from the existing genus Thermococcus of new.

Neothermocrinis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermocrinis*, An existing genus; *Neothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of new.

Neothermocrispum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermocrispum*, An existing genus; *Neothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of new.

Neothermodesulfatator

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermodesulfatator*, An existing genus; *Neothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of new.

Neothermodesulfitimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Neothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of new.

Neothermodesulfobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Neothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of new.

Neothermodesulfobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermodesulfobium*, An existing genus; *Neothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of new.

Neothermodesulforhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Neothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of new.

Neothermodesulfovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Neothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of new.

Neothermodiscus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermodiscus*, An existing genus; *Neothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of new.

Neothermofilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermofilum*, An existing genus; *Neothermofilum*: A genus related to but distinct from the existing genus Thermofilum of new.

Neothermoflavifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermoflavifilum*, An existing genus; *Neothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of new.

Neothermoflavimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Neothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of new.

Neothermoflexibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermoflexibacter*, An existing genus; *Neothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of new.

Neothermoflexus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermoflexus*, An existing genus; *Neothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of new.

Neothermogemmatispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermogemmatispora*, An existing genus; *Neothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of new.

Neothermogladius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermogladius*, An existing genus; *Neothermogladius*: A genus related to but distinct from the existing genus Thermogladius of new.

Neothermogutta

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermogutta*, An existing genus; *Neothermogutta*: A genus related to but distinct from the existing genus Thermogutta of new.

Neothermogymnomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermogymnomonas*, An existing genus; *Neothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of new.

Neothermohalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermohalobacter*, An existing genus; *Neothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of new.

Neothermohydrogenium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermohydrogenium*, An existing genus; *Neothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of new.

Neothermoleophilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermoleophilum*, An existing genus; *Neothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of new.

Neothermoleptolyngbya

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Neothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of new.

Neothermolithobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermolithobacter*, An existing genus; *Neothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of new.

Neothermolongibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermolongibacillus*, An existing genus; *Neothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of new.

Neothermomarinilinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermomarinilinea*, An existing genus; *Neothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of new.

Neothermomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermomicrobium*, An existing genus; *Neothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of new.

Neothermomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermomonas*, An existing genus; *Neothermomonas*: A genus related to but distinct from the existing genus Thermomonas of new.

Neothermomonospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermomonospora*, An existing genus; *Neothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of new.

Neothermonema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermonema*, An existing genus; *Neothermonema*: A genus related to but distinct from the existing genus Thermonema of new.

Neothermophagus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermophagus*, An existing genus; *Neothermophagus*: A genus related to but distinct from the existing genus Thermophagus of new.

Neothermoplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermoplasma*, An existing genus; *Neothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of new.

Neothermopolyspora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermopolyspora*, An existing genus; *Neothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of new.

Neothermoproteus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermoproteus*, An existing genus; *Neothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of new.

Neothermorudis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermorudis*, An existing genus; *Neothermorudis*: A genus related to but distinct from the existing genus Thermorudis of new.

Neothermosediminibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermosediminibacter*, An existing genus; *Neothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of new.

Neothermosinus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermosinus*, An existing genus; *Neothermosinus*: A genus related to but distinct from the existing genus Thermosinus of new.

Neothermosipho

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermosipho*, An existing genus; *Neothermosipho*: A genus related to but distinct from the existing genus Thermosipho of new.

Neothermosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermosphaera*, An existing genus; *Neothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of new.

Neothermosporothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermosporothrix*, An existing genus; *Neothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of new.

Neothermostaphylospora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermostaphylospora*, An existing genus; *Neothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of new.

Neothermostilla

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermostilla*, An existing genus; *Neothermostilla*: A genus related to but distinct from the existing genus Thermostilla of new.

Neothermosulfidibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermosulfidibacter*, An existing genus; *Neothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of new.

Neothermosulfurimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermosulfurimonas*, An existing genus; *Neothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of new.

Neothermosulfuriphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Neothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of new.

Neothermosyntropha

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermosyntropha*, An existing genus; *Neothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of new.

Neothermotalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermotalea*, An existing genus; *Neothermotalea*: A genus related to but distinct from the existing genus Thermotalea of new.

Neothermoterrabacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermoterrabacterium*, An existing genus; *Neothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of new.

Neothermotoga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermotoga*, An existing genus; *Neothermotoga*: A genus related to but distinct from the existing genus Thermotoga of new.

Neothermotomaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermotomaculum*, An existing genus; *Neothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of new.

Neothermotunica

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermotunica*, An existing genus; *Neothermotunica*: A genus related to but distinct from the existing genus Thermotunica of new.

Neothermovenabulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermovenabulum*, An existing genus; *Neothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of new.

Neothermovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermovibrio*, An existing genus; *Neothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of new.

Neothermovirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thermovirga*, An existing genus; *Neothermovirga*: A genus related to but distinct from the existing genus Thermovirga of new.

Neothermovorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermovorax*, An existing genus; *Neothermovorax*: A genus related to but distinct from the existing genus Thermovorax of new.

Neothermovum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thermovum*, An existing genus; *Neothermovum*: A genus related to but distinct from the existing genus Thermovum of new.

Neothermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thermus*, An existing genus; *Neothermus*: A genus related to but distinct from the existing genus Thermus of new.

Neothioalbus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thioalbus*, An existing genus; *Neothioalbus*: A genus related to but distinct from the existing genus Thioalbus of new.

Neothioalkalibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thioalkalibacter*, An existing genus; *Neothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of new.

Neothioalkalicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thioalkalicoccus*, An existing genus; *Neothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of new.

Neothioalkalimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Neothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of new.

Neothioalkalispira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thioalkalispira*, An existing genus; *Neothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of new.

Neothioalkalivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thioalkalivibrio*, An existing genus; *Neothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of new.

Neothiobaca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiobaca*, An existing genus; *Neothiobaca*: A genus related to but distinct from the existing genus Thiobaca of new.

Neothiobacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiobacillus*, An existing genus; *Neothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of new.

Neothiobacimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiobacimonas*, An existing genus; *Neothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of new.

Neothiobacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thiobacterium*, An existing genus; *Neothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of new.

Neothiocapsa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiocapsa*, An existing genus; *Neothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of new.

Neothioclava

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thioclava*, An existing genus; *Neothioclava*: A genus related to but distinct from the existing genus Thioclava of new.

Neothiococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiococcus*, An existing genus; *Neothiococcus*: A genus related to but distinct from the existing genus Thiococcus of new.

Neothiocystis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiocystis*, An existing genus; *Neothiocystis*: A genus related to but distinct from the existing genus Thiocystis of new.

Neothiodictyon

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thiodictyon*, An existing genus; *Neothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of new.

Neothiofaba

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiofaba*, An existing genus; *Neothiofaba*: A genus related to but distinct from the existing genus Thiofaba of new.

Neothiofilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thiofilum*, An existing genus; *Neothiofilum*: A genus related to but distinct from the existing genus Thiofilum of new.

Neothioflavicoccus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thioflavicoccus*, An existing genus; *Neothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of new.

Neothioflexithrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thioflexithrix*, An existing genus; *Neothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of new.

Neothiofractor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiofractor*, An existing genus; *Neothiofractor*: A genus related to but distinct from the existing genus Thiofractor of new.

Neothiohalobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiohalobacter*, An existing genus; *Neothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of new.

Neothiohalocapsa

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiohalocapsa*, An existing genus; *Neothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of new.

Neothiohalomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiohalomonas*, An existing genus; *Neothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of new.

Neothiohalophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiohalophilus*, An existing genus; *Neothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of new.

Neothiohalorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiohalorhabdus*, An existing genus; *Neothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of new.

Neothiohalospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiohalospira*, An existing genus; *Neothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of new.

Neothiolamprovum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thiolamprovum*, An existing genus; *Neothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of new.

Neothiolapillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiolapillus*, An existing genus; *Neothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of new.

Neothiolinea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiolinea*, An existing genus; *Neothiolinea*: A genus related to but distinct from the existing genus Thiolinea of new.

Neothiomargarita

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiomargarita*, An existing genus; *Neothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of new.

Neothiomicrorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Neothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of new.

Neothiomicrospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiomicrospira*, An existing genus; *Neothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of new.

Neothiomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiomonas*, An existing genus; *Neothiomonas*: A genus related to but distinct from the existing genus Thiomonas of new.

Neothiopedia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiopedia*, An existing genus; *Neothiopedia*: A genus related to but distinct from the existing genus Thiopedia of new.

Neothiophaeococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiophaeococcus*, An existing genus; *Neothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of new.

Neothioploca

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thioploca*, An existing genus; *Neothioploca*: A genus related to but distinct from the existing genus Thioploca of new.

Neothioprofundum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thioprofundum*, An existing genus; *Neothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of new.

Neothiopseudomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiopseudomonas*, An existing genus; *Neothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of new.

Neothioreductor

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thioreductor*, An existing genus; *Neothioreductor*: A genus related to but distinct from the existing genus Thioreductor of new.

Neothiorhodococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiorhodococcus*, An existing genus; *Neothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of new.

Neothiorhodospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiorhodospira*, An existing genus; *Neothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of new.

Neothiorhodovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiorhodovibrio*, An existing genus; *Neothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of new.

Neothiosocius

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Thiosocius*, An existing genus; *Neothiosocius*: A genus related to but distinct from the existing genus Thiosocius of new.

Neothiosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiosphaera*, An existing genus; *Neothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of new.

Neothiospira

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiospira*, An existing genus; *Neothiospira*: A genus related to but distinct from the existing genus Thiospira of new.

Neothiospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Thiospirillum*, An existing genus; *Neothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of new.

Neothiothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thiothrix*, An existing genus; *Neothiothrix*: A genus related to but distinct from the existing genus Thiothrix of new.

Neothiovulum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Thiovulum*, An existing genus; *Neothiovulum*: A genus related to but distinct from the existing genus Thiovulum of new.

Neothorsellia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Thorsellia*, An existing genus; *Neothorsellia*: A genus related to but distinct from the existing genus Thorsellia of new.

Neotianweitania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tianweitania*, An existing genus; *Neotianweitania*: A genus related to but distinct from the existing genus Tianweitania of new.

Neotibeticola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tibeticola*, An existing genus; *Neotibeticola*: A genus related to but distinct from the existing genus Tibeticola of new.

Neotildeniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Tildeniella*, An existing genus; *Neotildeniella*: A genus related to but distinct from the existing genus Tildeniella of new.

Neotimaviella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Timaviella*, An existing genus; *Neotimaviella*: A genus related to but distinct from the existing genus Timaviella of new.

Neotimonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Timonella*, An existing genus; *Neotimonella*: A genus related to but distinct from the existing genus Timonella of new.

Neotindallia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tindallia*, An existing genus; *Neotindallia*: A genus related to but distinct from the existing genus Tindallia of new.

Neotissierella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Tissierella*, An existing genus; *Neotissierella*: A genus related to but distinct from the existing genus Tissierella of new.

Neotistlia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tistlia*, An existing genus; *Neotistlia*: A genus related to but distinct from the existing genus Tistlia of new.

Neotistrella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Tistrella*, An existing genus; *Neotistrella*: A genus related to but distinct from the existing genus Tistrella of new.

Neotitanospirillum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. dim. n. *Titanospirillum*, An existing genus; *Neotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of new.

Neotolumonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tolumonas*, An existing genus; *Neotolumonas*: A genus related to but distinct from the existing genus Tolumonas of new.

Neotomitella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Tomitella*, An existing genus; *Neotomitella*: A genus related to but distinct from the existing genus Tomitella of new.

Neotonsilliphilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tonsilliphilus*, An existing genus; *Neotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of new.

Neotoxifilum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Toxifilum*, An existing genus; *Neotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of new.

Neotoxopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Toxopsis*, An existing genus; *Neotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of new.

Neotoxothrix

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Toxothrix*, An existing genus; *Neotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of new.

Neotrabulsiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Trabulsiella*, An existing genus; *Neotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of new.

Neotranquillimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tranquillimonas*, An existing genus; *Neotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of new.

Neotraorella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Traorella*, An existing genus; *Neotraorella*: A genus related to but distinct from the existing genus Traorella of new.

Neotreponema

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Treponema*, An existing genus; *Neotreponema*: A genus related to but distinct from the existing genus Treponema of new.

Neotrichlorobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Trichlorobacter*, An existing genus; *Neotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of new.

Neotrichococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Trichococcus*, An existing genus; *Neotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of new.

Neotrinickia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Trinickia*, An existing genus; *Neotrinickia*: A genus related to but distinct from the existing genus Trinickia of new.

Neotritonibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tritonibacter*, An existing genus; *Neotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of new.

Neotropheryma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Tropheryma*, An existing genus; *Neotropheryma*: A genus related to but distinct from the existing genus Tropheryma of new.

Neotropicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tropicibacter*, An existing genus; *Neotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of new.

Neotropicihabitans

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tropicihabitans*, An existing genus; *Neotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of new.

Neotropicimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tropicimonas*, An existing genus; *Neotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of new.

Neotruepera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Truepera*, An existing genus; *Neotruepera*: A genus related to but distinct from the existing genus Truepera of new.

Neotrueperella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Trueperella*, An existing genus; *Neotrueperella*: A genus related to but distinct from the existing genus Trueperella of new.

Neotsukamurella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Tsukamurella*, An existing genus; *Neotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of new.

Neotuberibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tuberibacillus*, An existing genus; *Neotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of new.

Neotullyiplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Tullyiplasma*, An existing genus; *Neotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of new.

Neotumebacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Tumebacillus*, An existing genus; *Neotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of new.

Neotundrisphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tundrisphaera*, An existing genus; *Neotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of new.

Neotunicatimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Tunicatimonas*, An existing genus; *Neotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of new.

Neoturicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Turicella*, An existing genus; *Neoturicella*: A genus related to but distinct from the existing genus Turicella of new.

Neoturicibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Turicibacter*, An existing genus; *Neoturicibacter*: A genus related to but distinct from the existing genus Turicibacter of new.

Neoturicimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Turicimonas*, An existing genus; *Neoturicimonas*: A genus related to but distinct from the existing genus Turicimonas of new.

Neoturneriella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Turneriella*, An existing genus; *Neoturneriella*: A genus related to but distinct from the existing genus Turneriella of new.

Neotuwongella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Tuwongella*, An existing genus; *Neotuwongella*: A genus related to but distinct from the existing genus Tuwongella of new.

Neouliginosibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Uliginosibacterium*, An existing genus; *Neouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of new.

Neoulvibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ulvibacter*, An existing genus; *Neoulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of new.

Neoulvibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ulvibacterium*, An existing genus; *Neoulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of new.

Neoumboniibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Umboniibacter*, An existing genus; *Neoumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of new.

Neoumezawaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Umezawaea*, An existing genus; *Neoumezawaea*: A genus related to but distinct from the existing genus Umezawaea of new.

Neoundibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Undibacterium*, An existing genus; *Neoundibacterium*: A genus related to but distinct from the existing genus Undibacterium of new.

Neoureaplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Ureaplasma*, An existing genus; *Neoureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of new.

Neourechidicola

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Urechidicola*, An existing genus; *Neourechidicola*: A genus related to but distinct from the existing genus Urechidicola of new.

Neoureibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ureibacillus*, An existing genus; *Neoureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of new.

Neourmitella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Urmitella*, An existing genus; *Neourmitella*: A genus related to but distinct from the existing genus Urmitella of new.

Neoursidibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Ursidibacter*, An existing genus; *Neoursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of new.

Neouruburuella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Uruburuella*, An existing genus; *Neouruburuella*: A genus related to but distinct from the existing genus Uruburuella of new.

Neovadicella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Vadicella*, An existing genus; *Neovadicella*: A genus related to but distinct from the existing genus Vadicella of new.

Neovaginella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Vaginella*, An existing genus; *Neovaginella*: A genus related to but distinct from the existing genus Vaginella of new.

Neovaginimicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Vaginimicrobium*, An existing genus; *Neovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of new.

Neovaginisenegalia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Vaginisenegalia*, An existing genus; *Neovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of new.

Neovagococcus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vagococcus*, An existing genus; *Neovagococcus*: A genus related to but distinct from the existing genus Vagococcus of new.

Neovallitalea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Vallitalea*, An existing genus; *Neovallitalea*: A genus related to but distinct from the existing genus Vallitalea of new.

Neovampirovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vampirovibrio*, An existing genus; *Neovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of new.

Neovaribaculum

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Varibaculum*, An existing genus; *Neovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of new.

Neovariovorax

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Variovorax*, An existing genus; *Neovariovorax*: A genus related to but distinct from the existing genus Variovorax of new.

Neovarunaivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Varunaivibrio*, An existing genus; *Neovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of new.

Neovasilyevaea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Vasilyevaea*, An existing genus; *Neovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of new.

Neoveillonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Veillonella*, An existing genus; *Neoveillonella*: A genus related to but distinct from the existing genus Veillonella of new.

Neovenenivibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Venenivibrio*, An existing genus; *Neovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of new.

Neoventosimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Ventosimonas*, An existing genus; *Neoventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of new.

Neoverminephrobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Verminephrobacter*, An existing genus; *Neoverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of new.

Neoverrucomicrobium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Verrucomicrobium*, An existing genus; *Neoverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of new.

Neoverrucosispora

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Verrucosispora*, An existing genus; *Neoverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of new.

Neoverticia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Verticia*, An existing genus; *Neoverticia*: A genus related to but distinct from the existing genus Verticia of new.

Neoverticiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Verticiella*, An existing genus; *Neoverticiella*: A genus related to but distinct from the existing genus Verticiella of new.

Neovespertiliibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vespertiliibacter*, An existing genus; *Neovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of new.

Neovibrio

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vibrio*, An existing genus; *Neovibrio*: A genus related to but distinct from the existing genus Vibrio of new.

Neovibrionimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Vibrionimonas*, An existing genus; *Neovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of new.

Neovicinamibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vicinamibacter*, An existing genus; *Neovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of new.

Neovicingus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vicingus*, An existing genus; *Neovicingus*: A genus related to but distinct from the existing genus Vicingus of new.

Neovictivallis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Victivallis*, An existing genus; *Neovictivallis*: A genus related to but distinct from the existing genus Victivallis of new.

Neovirgibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Virgibacillus*, An existing genus; *Neovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of new.

Neoviridibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Viridibacillus*, An existing genus; *Neoviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of new.

Neoviridibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Viridibacterium*, An existing genus; *Neoviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of new.

Neovitellibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vitellibacter*, An existing genus; *Neovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of new.

Neovitiosangium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Vitiosangium*, An existing genus; *Neovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of new.

Neovitreoscilla

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Vitreoscilla*, An existing genus; *Neovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of new.

Neovogesella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Vogesella*, An existing genus; *Neovogesella*: A genus related to but distinct from the existing genus Vogesella of new.

Neovolcaniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Volcaniella*, An existing genus; *Neovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of new.

Neovolucribacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Volucribacter*, An existing genus; *Neovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of new.

Neovulcanibacillus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vulcanibacillus*, An existing genus; *Neovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of new.

Neovulcaniibacterium

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Vulcaniibacterium*, An existing genus; *Neovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of new.

Neovulcanithermus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vulcanithermus*, An existing genus; *Neovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of new.

Neovulgatibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Vulgatibacter*, An existing genus; *Neovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of new.

Neowaddlia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Waddlia*, An existing genus; *Neowaddlia*: A genus related to but distinct from the existing genus Waddlia of new.

Neowandonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Wandonia*, An existing genus; *Neowandonia*: A genus related to but distinct from the existing genus Wandonia of new.

Neowangella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Wangella*, An existing genus; *Neowangella*: A genus related to but distinct from the existing genus Wangella of new.

Neowautersia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Wautersia*, An existing genus; *Neowautersia*: A genus related to but distinct from the existing genus Wautersia of new.

Neowautersiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Wautersiella*, An existing genus; *Neowautersiella*: A genus related to but distinct from the existing genus Wautersiella of new.

Neoweeksella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Weeksella*, An existing genus; *Neoweeksella*: A genus related to but distinct from the existing genus Weeksella of new.

Neoweissella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Weissella*, An existing genus; *Neoweissella*: A genus related to but distinct from the existing genus Weissella of new.

Neowenxinia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Wenxinia*, An existing genus; *Neowenxinia*: A genus related to but distinct from the existing genus Wenxinia of new.

Neowenyingzhuangia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Wenyingzhuangia*, An existing genus; *Neowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of new.

Neowenzhouxiangella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Neowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of new.

Neowestiellopsis

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Westiellopsis*, An existing genus; *Neowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of new.

Neowigglesworthia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Wigglesworthia*, An existing genus; *Neowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of new.

Neowilliamsia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Williamsia*, An existing genus; *Neowilliamsia*: A genus related to but distinct from the existing genus Williamsia of new.

Neowilliamsoniiplasma

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. neut. n. *Williamsoniiplasma*, An existing genus; *Neowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of new.

Neowilliamwhitmania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Williamwhitmania*, An existing genus; *Neowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of new.

Neowinkia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Winkia*, An existing genus; *Neowinkia*: A genus related to but distinct from the existing genus Winkia of new.

Neowinogradskyella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Winogradskyella*, An existing genus; *Neowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of new.

Neowoeseia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Woeseia*, An existing genus; *Neowoeseia*: A genus related to but distinct from the existing genus Woeseia of new.

Neowohlfahrtiimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Neowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of new.

Neowolbachia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Wolbachia*, An existing genus; *Neowolbachia*: A genus related to but distinct from the existing genus Wolbachia of new.

Neowolinella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Wolinella*, An existing genus; *Neowolinella*: A genus related to but distinct from the existing genus Wolinella of new.

Neowolskyella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Wolskyella*, An existing genus; *Neowolskyella*: A genus related to but distinct from the existing genus Wolskyella of new.

Neowoodsholea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Woodsholea*, An existing genus; *Neowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of new.

Neowukongibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Wukongibacter*, An existing genus; *Neowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of new.

Neoxanthobacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Xanthobacter*, An existing genus; *Neoxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of new.

Neoxanthomarina

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Xanthomarina*, An existing genus; *Neoxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of new.

Neoxanthomonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Xanthomonas*, An existing genus; *Neoxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of new.

Neoxanthovirga

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Xanthovirga*, An existing genus; *Neoxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of new.

Neoxenophilus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Xenophilus*, An existing genus; *Neoxenophilus*: A genus related to but distinct from the existing genus Xenophilus of new.

Neoxenorhabdus

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Xenorhabdus*, An existing genus; *Neoxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of new.

Neoxiangella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Xiangella*, An existing genus; *Neoxiangella*: A genus related to but distinct from the existing genus Xiangella of new.

Neoxinfangfangia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Xinfangfangia*, An existing genus; *Neoxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of new.

Neoxuhuaishuia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Xuhuaishuia*, An existing genus; *Neoxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of new.

Neoxylanibacillus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Xylanibacillus*, An existing genus; *Neoxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of new.

Neoxylanibacter

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Xylanibacter*, An existing genus; *Neoxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of new.

Neoxylanibacterium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Xylanibacterium*, An existing genus; *Neoxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of new.

Neoxylanimicrobium

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. neut. n. *Xylanimicrobium*, An existing genus; *Neoxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of new.

Neoxylanimonas

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Xylanimonas*, An existing genus; *Neoxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of new.

Neoxylanivirga

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. n. *Xylanivirga*, An existing genus; *Neoxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of new.

Neoxylella

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. fem. dim. n. *Xylella*, An existing genus; *Neoxylella*: A genus related to but distinct from the existing genus Xylella of new.

Neoxylophilus

Gr. masc. adjective *Î¡ÎÏ£ÏĆ*, new; L. masc. n. *Xylophilus*, An existing genus; *Neoxylophilus*: A genus related to but distinct from the existing genus Xylophilus of new.

Neoyangia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Yangia*, An existing genus; *Neoyangia*: A genus related to but distinct from the existing genus Yangia of new.

Neoyania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Yania*, An existing genus; *Neoyania*: A genus related to but distinct from the existing genus Yania of new.

Neoyaniella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Yaniella*, An existing genus; *Neoyaniella*: A genus related to but distinct from the existing genus Yaniella of new.

Neoyeosuana

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Yeosuana*, An existing genus; *Neoyeosuana*: A genus related to but distinct from the existing genus Yeosuana of new.

Neoyersinia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Yersinia*, An existing genus; *Neoyersinia*: A genus related to but distinct from the existing genus Yersinia of new.

Neoyimella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Yimella*, An existing genus; *Neoyimella*: A genus related to but distinct from the existing genus Yimella of new.

Neoyinghuangia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Yinghuangia*, An existing genus; *Neoyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of new.

Neoyokenella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Yokenella*, An existing genus; *Neoyokenella*: A genus related to but distinct from the existing genus Yokenella of new.

Neoyonedaella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Yonedaella*, An existing genus; *Neoyonedaella*: A genus related to but distinct from the existing genus Yonedaella of new.

Neoyonghaparkia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Yonghaparkia*, An existing genus; *Neoyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of new.

Neoyoonia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Yoonia*, An existing genus; *Neoyoonia*: A genus related to but distinct from the existing genus Yoonia of new.

Neoyouhaiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Youhaiella*, An existing genus; *Neoyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of new.

Neoyoungiibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Youngiibacter*, An existing genus; *Neoyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of new.

Neoyoungimonas

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Youngimonas*, An existing genus; *Neoyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of new.

Neoyuhushiella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Yuhushiella*, An existing genus; *Neoyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of new.

Neozavarzinella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zavarzinella*, An existing genus; *Neozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of new.

Neozavarzinia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Zavarzinia*, An existing genus; *Neozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of new.

Neozeaxanthinibacter

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Neozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of new.

Neozehria

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Zehria*, An existing genus; *Neozehria*: A genus related to but distinct from the existing genus Zehria of new.

Neozestosphaera

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Zestosphaera*, An existing genus; *Neozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of new.

Neozhangella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zhangella*, An existing genus; *Neozhangella*: A genus related to but distinct from the existing genus Zhangella of new.

Neozhaonella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zhaonella*, An existing genus; *Neozhaonella*: A genus related to but distinct from the existing genus Zhaonella of new.

Neozhengella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zhengella*, An existing genus; *Neozhengella*: A genus related to but distinct from the existing genus Zhengella of new.

Neozhihengliuella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Neozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of new.

Neozhizhongheella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Neozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of new.

Neozhongshania

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Zhongshania*, An existing genus; *Neozhongshania*: A genus related to but distinct from the existing genus Zhongshania of new.

Neozhouia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Zhouia*, An existing genus; *Neozhouia*: A genus related to but distinct from the existing genus Zhouia of new.

Neozimmermannella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zimmermannella*, An existing genus; *Neozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of new.

Neozobellella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zobellella*, An existing genus; *Neozobellella*: A genus related to but distinct from the existing genus Zobellella of new.

Neozobellia

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Zobellia*, An existing genus; *Neozobellia*: A genus related to but distinct from the existing genus Zobellia of new.

Neozoogloea

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. n. *Zoogloea*, An existing genus; *Neozoogloea*: A genus related to but distinct from the existing genus Zoogloea of new.

Neozooshikella

Gr. masc. adjective *Î¡ÎÎ£ÏĆ*, new; L. fem. dim. n. *Zooshikella*, An existing genus; *Neozooshikella*: A genus related to but distinct from the existing genus Zooshikella of new.

Neozunongwangia

Gr. masc. adjective *Î¡ÏÎ£ÏĆ*, new; L. fem. n. *Zunongwangia*, An existing genus; *Neozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of new.

Neozymobacter

Gr. masc. adjective *Î¡ÏÎ£ÏĆ*, new; L. masc. n. *Zymobacter*, An existing genus; *Neozymobacter*: A genus related to but distinct from the existing genus Zymobacter of new.

Neozymomonas

Gr. masc. adjective *Î¡ÏÎ£ÏĆ*, new; L. fem. n. *Zymomonas*, An existing genus; *Neozymomonas*: A genus related to but distinct from the existing genus Zymomonas of new.

Neozymophilus

Gr. masc. adjective *Î¡ÏÎ£ÏĆ*, new; L. masc. n. *Zymophilus*, An existing genus; *Neozymophilus*: A genus related to but distinct from the existing genus Zymophilus of new.

Nothoabditibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Abditibacterium*, An existing genus; *Nothoabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of crossbred.

Nothoabiotrophia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Abiotrophia*, An existing genus; *Nothoabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of crossbred.

Nothoabsicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Absicoccus*, An existing genus; *Nothoabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of crossbred.

Nothoabsiella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Absiella*, An existing genus; *Nothoabsiella*: A genus related to but distinct from the existing genus Absiella of crossbred.

Nothoabyssibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Abyssibacter*, An existing genus; *Nothoabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of crossbred.

Nothoabyssicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Abyssicoccus*, An existing genus; *Nothoabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of crossbred.

Nothoabyssisolibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Abyssisolibacter*, An existing genus; *Nothoabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of crossbred.

Nothoabyssivirga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Abyssivirga*, An existing genus; *Nothoabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of crossbred.

Nothoacanthopleuribacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acanthopleuribacter*, An existing genus; *Nothoacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of crossbred.

Nothoacaricomes

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acaricomes*, An existing genus; *Nothoacaricomes*: A genus related to but distinct from the existing genus Acaricomes of crossbred.

Nothoacaryochloris

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Acaryochloris*, An existing genus; *Nothoacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of crossbred.

Nothoacetanaerobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetanaerobacterium*, An existing genus; *Nothoacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of crossbred.

Nothoacetatifactor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acetatifactor*, An existing genus; *Nothoacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of crossbred.

Nothoacetilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acetilactobacillus*, An existing genus; *Nothoacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of crossbred.

Nothoacetitomaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetitomaculum*, An existing genus; *Nothoacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of crossbred.

Nothoacetivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acetivibrio*, An existing genus; *Nothoacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of crossbred.

Nothoacetoanaerobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetoanaerobium*, An existing genus; *Nothoacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of crossbred.

Nothoacetobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acetobacter*, An existing genus; *Nothoacetobacter*: A genus related to but distinct from the existing genus Acetobacter of crossbred.

Nothoacetobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetobacterium*, An existing genus; *Nothoacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of crossbred.

Nothoacetobacteroides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acetobacteroides*, An existing genus; *Nothoacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of crossbred.

Nothoacetofilamentum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetofilamentum*, An existing genus; *Nothoacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of crossbred.

Nothoacetogenium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetogenium*, An existing genus; *Nothoacetogenium*: A genus related to but distinct from the existing genus Acetogenium of crossbred.

Nothoacetohalobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetohalobium*, An existing genus; *Nothoacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of crossbred.

Nothoacetomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetomicrobium*, An existing genus; *Nothoacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of crossbred.

Nothoacetonema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acetonema*, An existing genus; *Nothoacetonema*: A genus related to but distinct from the existing genus Acetonema of crossbred.

Nothoacetothermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acetothermus*, An existing genus; *Nothoacetothermus*: A genus related to but distinct from the existing genus Acetothermus of crossbred.

Nothoacholeplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acholeplasma*, An existing genus; *Nothoacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of crossbred.

Nothoachromatium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Achromatium*, An existing genus; *Nothoachromatium*: A genus related to but distinct from the existing genus Achromatium of crossbred.

Nothoachromobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Achromobacter*, An existing genus; *Nothoachromobacter*: A genus related to but distinct from the existing genus Achromobacter of crossbred.

Nothoacidaminobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidaminobacter*, An existing genus; *Nothoacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of crossbred.

Nothoacidaminococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidaminococcus*, An existing genus; *Nothoacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of crossbred.

Nothoacidianus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidianus*, An existing genus; *Nothoacidianus*: A genus related to but distinct from the existing genus Acidianus of crossbred.

Nothoacidibrevibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acidibrevibacterium*, An existing genus; *Nothoacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of crossbred.

Nothoacidicaldus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidicaldus*, An existing genus; *Nothoacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of crossbred.

Nothoacidicapsa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Acidicapsa*, An existing genus; *Nothoacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of crossbred.

Nothoacidiferrimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Nothoacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of crossbred.

Nothoacidiferrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidiferrobacter*, An existing genus; *Nothoacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of crossbred.

Nothoacidihalobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidihalobacter*, An existing genus; *Nothoacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of crossbred.

Nothoacidilobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidilobus*, An existing genus; *Nothoacidilobus*: A genus related to but distinct from the existing genus Acidilobus of crossbred.

Nothoacidimangrovimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Acidimangrovimonas*, An existing genus; *Nothoacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of crossbred.

Nothoacidimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acidimicrobium*, An existing genus; *Nothoacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of crossbred.

Nothoacidiphilium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acidiphilium*, An existing genus; *Nothoacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of crossbred.

Nothoacidiplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acidiplasma*, An existing genus; *Nothoacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of crossbred.

Nothoacidipropionibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acidipropionibacterium*, An existing genus; *Nothoacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of crossbred.

Nothoacidisarcina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Acidisarcina*, An existing genus; *Nothoacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of crossbred.

Nothoacidisoma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Acidisoma*, An existing genus; *Nothoacidisoma*: A genus related to but distinct from the existing genus Acidisoma of crossbred.

Nothoacidisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Acidisphaera*, An existing genus; *Nothoacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of crossbred.

Nothoacidithiobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidithiobacillus*, An existing genus; *Nothoacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of crossbred.

Nothoacidithrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Acidithrix*, An existing genus; *Nothoacidithrix*: A genus related to but distinct from the existing genus Acidithrix of crossbred.

Nothoacidocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Acidocella*, An existing genus; *Nothoacidocella*: A genus related to but distinct from the existing genus Acidocella of crossbred.

Nothoacidovorax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acidovorax*, An existing genus; *Nothoacidovorax*: A genus related to but distinct from the existing genus Acidovorax of crossbred.

Nothoacinetobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acinetobacter*, An existing genus; *Nothoacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of crossbred.

Nothoacrocarpospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Acrocarpospora*, An existing genus; *Nothoacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of crossbred.

Nothoactibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Actibacter*, An existing genus; *Nothoactibacter*: A genus related to but distinct from the existing genus Actibacter of crossbred.

Nothoactibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Actibacterium*, An existing genus; *Nothoactibacterium*: A genus related to but distinct from the existing genus Actibacterium of crossbred.

Nothoactimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Actimicrobium*, An existing genus; *Nothoactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of crossbred.

Nothoactinaurispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinaurispora*, An existing genus; *Nothoactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of crossbred.

Nothoactinoallomurus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Actinoallomurus*, An existing genus; *Nothoactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of crossbred.

Nothoactinobispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinobispora*, An existing genus; *Nothoactinobispora*: A genus related to but distinct from the existing genus Actinobispora of crossbred.

Nothoactinocatenispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinocatenispora*, An existing genus; *Nothoactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of crossbred.

Nothoactinocorallia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinocorallia*, An existing genus; *Nothoactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of crossbred.

Nothoactinocrinis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Actinocrinis*, An existing genus; *Nothoactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of crossbred.

Nothoactinocrispum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Actinocrispum*, An existing genus; *Nothoactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of crossbred.

Nothoactinokineospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinokineospora*, An existing genus; *Nothoactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of crossbred.

Nothoactinomadura

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinomadura*, An existing genus; *Nothoactinomadura*: A genus related to but distinct from the existing genus Actinomadura of crossbred.

Nothoactinomarinicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinomarinicola*, An existing genus; *Nothoactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of crossbred.

Nothoactinomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Actinomyces*, An existing genus; *Nothoactinomyces*: A genus related to but distinct from the existing genus Actinomyces of crossbred.

Nothoactinomycetospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinomycetospora*, An existing genus; *Nothoactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of crossbred.

Nothoactinophytocola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Actinophytocola*, An existing genus; *Nothoactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of crossbred.

Nothoactinoplanes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Actinoplanes*, An existing genus; *Nothoactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of crossbred.

Nothoactinopolymorpha

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinopolymorpha*, An existing genus; *Nothoactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of crossbred.

Nothoactinopolyspora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinopolyspora*, An existing genus; *Nothoactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of crossbred.

Nothoactinorectispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinorectispora*, An existing genus; *Nothoactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of crossbred.

Nothoactinorhabdospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinorhabdospora*, An existing genus; *Nothoactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of crossbred.

Nothoactinorugispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinorugispora*, An existing genus; *Nothoactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of crossbred.

Nothoactinospica

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinospica*, An existing genus; *Nothoactinospica*: A genus related to but distinct from the existing genus Actinospica of crossbred.

Nothoactinosporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Actinosporangium*, An existing genus; *Nothoactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of crossbred.

Nothoactinosynnema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Actinosynnema*, An existing genus; *Nothoactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of crossbred.

Nothoactinotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Actinotalea*, An existing genus; *Nothoactinotalea*: A genus related to but distinct from the existing genus Actinotalea of crossbred.

Nothoactinotignum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Actinotignum*, An existing genus; *Nothoactinotignum*: A genus related to but distinct from the existing genus Actinotignum of crossbred.

Nothoacutalibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acutalibacter*, An existing genus; *Nothoacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of crossbred.

Nothoacuticoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Acuticoccus*, An existing genus; *Nothoacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of crossbred.

Nothoadhaeribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Adhaeribacter*, An existing genus; *Nothoadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of crossbred.

Nothoadlercreutzia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Adlercreutzia*, An existing genus; *Nothoadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of crossbred.

Nothoadvenella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Advenella*, An existing genus; *Nothoadvenella*: A genus related to but distinct from the existing genus Advenella of crossbred.

Nothoaegyptianella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aegyptianella*, An existing genus; *Nothoaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of crossbred.

Nothoaequoribacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aequoribacter*, An existing genus; *Nothoaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of crossbred.

Nothoaequorivita

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aequorivita*, An existing genus; *Nothoaequorivita*: A genus related to but distinct from the existing genus Aequorivita of crossbred.

Nothoaeribacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aeribacillus*, An existing genus; *Nothoaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of crossbred.

Nothoaeriscardovia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aeriscardovia*, An existing genus; *Nothoaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of crossbred.

Nothoaerococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aerococcus*, An existing genus; *Nothoaerococcus*: A genus related to but distinct from the existing genus Aerococcus of crossbred.

Nothoaeromicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aeromicrobium*, An existing genus; *Nothoaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of crossbred.

Nothoaeropyrum

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. neut. n. *Aeropyrum*, An existing genus; *Nothoaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of crossbred.

Nothoaerosakkonema

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. neut. n. *Aerosakkonema*, An existing genus; *Nothoaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of crossbred.

Nothoaestuariibacter

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Aestuariibacter*, An existing genus; *Nothoaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of crossbred.

Nothoaestuariibaculum

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. neut. n. *Aestuariibaculum*, An existing genus; *Nothoaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of crossbred.

Nothoaestuariibius

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Aestuariibius*, An existing genus; *Nothoaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of crossbred.

Nothoaestuariicella

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. fem. n. *Aestuariicella*, An existing genus; *Nothoaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of crossbred.

Nothoaestuariicoccus

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Aestuariicoccus*, An existing genus; *Nothoaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of crossbred.

Nothoaestuariicola

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Aestuariicola*, An existing genus; *Nothoaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of crossbred.

Nothoaestuariihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aestuariihabitans*, An existing genus; *Nothoaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of crossbred.

Nothoaestuariimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aestuariimicrobium*, An existing genus; *Nothoaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of crossbred.

Nothoaestuariirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aestuariirhabdus*, An existing genus; *Nothoaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of crossbred.

Nothoaestuariisphingobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aestuariisphingobium*, An existing genus; *Nothoaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of crossbred.

Nothoaestuariivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aestuariivirga*, An existing genus; *Nothoaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of crossbred.

Nothoaestuariivita

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aestuariivita*, An existing genus; *Nothoaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of crossbred.

Nothoaestuarium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aestuarium*, An existing genus; *Nothoaestuarium*: A genus related to but distinct from the existing genus Aestuarium of crossbred.

Nothoaetherobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aetherobacter*, An existing genus; *Nothoaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of crossbred.

Nothoafifella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Afifella*, An existing genus; *Nothoafifella*: A genus related to but distinct from the existing genus Afifella of crossbred.

Nothoafipia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Afipia*, An existing genus; *Nothoafipia*: A genus related to but distinct from the existing genus Afipia of crossbred.

Nothoagaribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Agaribacter*, An existing genus; *Nothoagaribacter*: A genus related to but distinct from the existing genus Agaribacter of crossbred.

Nothoagaribacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Agaribacterium*, An existing genus; *Nothoagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of crossbred.

Nothoagaricicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Agaricicola*, An existing genus; *Nothoagaricicola*: A genus related to but distinct from the existing genus Agaricicola of crossbred.

Nothoagarilytica

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Agarilytica*, An existing genus; *Nothoagarilytica*: A genus related to but distinct from the existing genus Agarilytica of crossbred.

Nothoagarivorans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Agarivorans*, An existing genus; *Nothoagarivorans*: A genus related to but distinct from the existing genus Agarivorans of crossbred.

Nothoagathobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Agathobacter*, An existing genus; *Nothoagathobacter*: A genus related to but distinct from the existing genus Agathobacter of crossbred.

Nothoagathobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Agathobaculum*, An existing genus; *Nothoagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of crossbred.

Nothoaggregatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aggregatibacter*, An existing genus; *Nothoaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of crossbred.

Nothoaggregatilinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aggregatilinea*, An existing genus; *Nothoaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of crossbred.

Nothoaggregicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aggregicoccus*, An existing genus; *Nothoaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of crossbred.

Nothoagitococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Agitococcus*, An existing genus; *Nothoagitococcus*: A genus related to but distinct from the existing genus Agitococcus of crossbred.

Nothoagreia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Agreia*, An existing genus; *Nothoagreia*: A genus related to but distinct from the existing genus Agreia of crossbred.

Nothoagrilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Agrilactobacillus*, An existing genus; *Nothoagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of crossbred.

Nothoagrobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Agrobacterium*, An existing genus; *Nothoagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of crossbred.

Nothoagrococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Agrococcus*, An existing genus; *Nothoagrococcus*: A genus related to but distinct from the existing genus Agrococcus of crossbred.

Nothoagromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Agromonas*, An existing genus; *Nothoagromonas*: A genus related to but distinct from the existing genus Agromonas of crossbred.

Nothoagromyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Agromyces*, An existing genus; *Nothoagromyces*: A genus related to but distinct from the existing genus Agromyces of crossbred.

Nothoahniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Ahniella*, An existing genus; *Nothoahniella*: A genus related to but distinct from the existing genus Ahniella of crossbred.

Nothoahrensia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ahrensia*, An existing genus; *Nothoahrensia*: A genus related to but distinct from the existing genus Ahrensia of crossbred.

Nothoaidingibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aidingibacillus*, An existing genus; *Nothoaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of crossbred.

Nothoaidingimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aidingimonas*, An existing genus; *Nothoaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of crossbred.

Nothoakkermansia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Akkermansia*, An existing genus; *Nothoakkermansia*: A genus related to but distinct from the existing genus Akkermansia of crossbred.

Nothoalbertania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Albertania*, An existing genus; *Nothoalbertania*: A genus related to but distinct from the existing genus Albertania of crossbred.

Nothoalbibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Albibacter*, An existing genus; *Nothoalbibacter*: A genus related to but distinct from the existing genus Albibacter of crossbred.

Nothoalbibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Albibacterium*, An existing genus; *Nothoalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of crossbred.

Nothoalbidiferax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Albidiferax*, An existing genus; *Nothoalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of crossbred.

Nothoalbidovulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Albidovulum*, An existing genus; *Nothoalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of crossbred.

Nothoalbimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Albimonas*, An existing genus; *Nothoalbimonas*: A genus related to but distinct from the existing genus Albimonas of crossbred.

Nothoalbirhodobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Albirhodobacter*, An existing genus; *Nothoalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of crossbred.

Nothoalbrightia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Albrightia*, An existing genus; *Nothoalbrightia*: A genus related to but distinct from the existing genus Albrightia of crossbred.

Nothoalcaligenes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alcaligenes*, An existing genus; *Nothoalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of crossbred.

Nothoalcanivorax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alcanivorax*, An existing genus; *Nothoalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of crossbred.

Nothoaldersonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aldersonia*, An existing genus; *Nothoaldersonia*: A genus related to but distinct from the existing genus Aldersonia of crossbred.

Nothoalgibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Algibacter*, An existing genus; *Nothoalgibacter*: A genus related to but distinct from the existing genus Algibacter of crossbred.

Nothoalgicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Algicoccus*, An existing genus; *Nothoalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of crossbred.

Nothoalgicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Algicola*, An existing genus; *Nothoalgicola*: A genus related to but distinct from the existing genus Algicola of crossbred.

Nothoalgihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Algihabitans*, An existing genus; *Nothoalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of crossbred.

Nothoalgimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Algimonas*, An existing genus; *Nothoalgimonas*: A genus related to but distinct from the existing genus Algimonas of crossbred.

Nothoalginatibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Alginatibacterium*, An existing genus; *Nothoalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of crossbred.

Nothoalgiphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Algiphilus*, An existing genus; *Nothoalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of crossbred.

Nothoalgisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Algisphaera*, An existing genus; *Nothoalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of crossbred.

Nothoalgitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Algitalea*, An existing genus; *Nothoalgitalea*: A genus related to but distinct from the existing genus Algitalea of crossbred.

Nothoalgivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Algivirga*, An existing genus; *Nothoalgivirga*: A genus related to but distinct from the existing genus Algivirga of crossbred.

Nothoalgoriella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Algoriella*, An existing genus; *Nothoalgoriella*: A genus related to but distinct from the existing genus Algoriella of crossbred.

Nothoalgorimarina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Algorimarina*, An existing genus; *Nothoalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of crossbred.

Nothoalgoriphagus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Algoriphagus*, An existing genus; *Nothoalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of crossbred.

Nothoaliagarivorans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aliagarivorans*, An existing genus; *Nothoaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of crossbred.

Nothoaliarcobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aliarcobacter*, An existing genus; *Nothoaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of crossbred.

Nothoalicycliphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alicycliphilus*, An existing genus; *Nothoalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of crossbred.

Nothoalicyclobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alicyclobacillus*, An existing genus; *Nothoalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of crossbred.

Nothoalienimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Alienimonas*, An existing genus; *Nothoalienimonas*: A genus related to but distinct from the existing genus Alienimonas of crossbred.

Nothoaliibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aliibacillus*, An existing genus; *Nothoaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of crossbred.

Nothoaliicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aliicoccus*, An existing genus; *Nothoaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of crossbred.

Nothoaliidiomarina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aliidiomarina*, An existing genus; *Nothoaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of crossbred.

Nothoaliidongia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aliidongia*, An existing genus; *Nothoaliidongia*: A genus related to but distinct from the existing genus Aliidongia of crossbred.

Nothoaliifodinibius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aliifodinibius*, An existing genus; *Nothoaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of crossbred.

Nothoaliiglaciecola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aliiglaciecola*, An existing genus; *Nothoaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of crossbred.

Nothoaliihoeflea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aliihoeflea*, An existing genus; *Nothoaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of crossbred.

Nothoaliikangiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Aliikangiella*, An existing genus; *Nothoaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of crossbred.

Nothoaliinostoc

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aliinostoc*, An existing genus; *Nothoaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of crossbred.

Nothoaliiroseovarius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aliiroseovarius*, An existing genus; *Nothoaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of crossbred.

Nothoaliisedimentitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aliisedimentitalea*, An existing genus; *Nothoaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of crossbred.

Nothoaliishimia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aliishimia*, An existing genus; *Nothoaliishimia*: A genus related to but distinct from the existing genus Aliishimia of crossbred.

Nothoaliivibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aliivibrio*, An existing genus; *Nothoaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of crossbred.

Nothoalishewanella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Alishewanella*, An existing genus; *Nothoalishewanella*: A genus related to but distinct from the existing genus Alishewanella of crossbred.

Nothoalistipes

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alistipes*, An existing genus; *Nothoalistipes*: A genus related to but distinct from the existing genus Alistipes of crossbred.

Nothoaliterella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Aliterella*, An existing genus; *Nothoaliterella*: A genus related to but distinct from the existing genus Aliterella of crossbred.

Nothoalkalibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkalibacillus*, An existing genus; *Nothoalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of crossbred.

Nothoalkalibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkalibacter*, An existing genus; *Nothoalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of crossbred.

Nothoalkalibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Alkalibacterium*, An existing genus; *Nothoalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of crossbred.

Nothoalkalibaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Alkalibaculum*, An existing genus; *Nothoalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of crossbred.

Nothoalkalicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkalicoccus*, An existing genus; *Nothoalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of crossbred.

Nothoalkaliflexus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkaliflexus*, An existing genus; *Nothoalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of crossbred.

Nothoalkalihalobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkalihalobacillus*, An existing genus; *Nothoalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of crossbred.

Nothoalkalilactibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkalilactibacillus*, An existing genus; *Nothoalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of crossbred.

Nothoalkalilacustris

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkalilacustris*, An existing genus; *Nothoalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of crossbred.

Nothoalkalimarinus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkalimarinus*, An existing genus; *Nothoalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of crossbred.

Nothoalkalimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Alkalimicrobium*, An existing genus; *Nothoalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of crossbred.

Nothoalkalimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Alkalimonas*, An existing genus; *Nothoalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of crossbred.

Nothoalkalinema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Alkalinema*, An existing genus; *Nothoalkalinema*: A genus related to but distinct from the existing genus Alkalinema of crossbred.

Nothoalkaliphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkaliphilus*, An existing genus; *Nothoalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of crossbred.

Nothoalkalispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Nothoalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of crossbred.

Nothoalkalispirochaeta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Alkalispirochaeta*, An existing genus; *Nothoalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of crossbred.

Nothoalkalitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Alkalitalea*, An existing genus; *Nothoalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of crossbred.

Nothoalkanibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkanibacter*, An existing genus; *Nothoalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of crossbred.

Nothoalkanindiges

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alkanindiges*, An existing genus; *Nothoalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of crossbred.

Nothoallisonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Allisonella*, An existing genus; *Nothoallisonella*: A genus related to but distinct from the existing genus Allisonella of crossbred.

Nothoalloactinosynnema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Alloactinosynnema*, An existing genus; *Nothoalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of crossbred.

Nothoallobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Allobacillus*, An existing genus; *Nothoallobacillus*: A genus related to but distinct from the existing genus Allobacillus of crossbred.

Nothoallobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Allobaculum*, An existing genus; *Nothoallobaculum*: A genus related to but distinct from the existing genus Allobaculum of crossbred.

Nothoallobranchiibius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Allobranchiibius*, An existing genus; *Nothoallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of crossbred.

Nothoallocatelliglobosispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Nothoallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of crossbred.

Nothoallochromatium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Allochromatium*, An existing genus; *Nothoallochromatium*: A genus related to but distinct from the existing genus Allochromatium of crossbred.

Nothoallofrancisella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Allofrancisella*, An existing genus; *Nothoallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of crossbred.

Nothoallofustis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Allofustis*, An existing genus; *Nothoallofustis*: A genus related to but distinct from the existing genus Allofustis of crossbred.

Nothoallohahella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Allohahella*, An existing genus; *Nothoallohahella*: A genus related to but distinct from the existing genus Allohahella of crossbred.

Nothoallohumibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Allohumibacter*, An existing genus; *Nothoallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of crossbred.

Nothoalloiococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alloiococcus*, An existing genus; *Nothoalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of crossbred.

Nothoallokutzneria

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Allokutzneria*, An existing genus; *Nothoallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of crossbred.

Nothoallomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Allomonas*, An existing genus; *Nothoallomonas*: A genus related to but distinct from the existing genus Allomonas of crossbred.

Nothoallonocardiopsis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Allonocardiopsis*, An existing genus; *Nothoallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of crossbred.

Nothoalloprevotella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Alloprevotella*, An existing genus; *Nothoalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of crossbred.

Nothoallopseudarcicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Allopseudarcicella*, An existing genus; *Nothoallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of crossbred.

Nothoallorhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Allorhizobium*, An existing genus; *Nothoallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of crossbred.

Nothoallorhizocola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Allorhizocola*, An existing genus; *Nothoallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of crossbred.

Nothoallosalinactinospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Allosalinactinospora*, An existing genus; *Nothoallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of crossbred.

Nothoalloscardovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Alloscardovia*, An existing genus; *Nothoalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of crossbred.

Nothoallostreptomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Allostreptomyces*, An existing genus; *Nothoallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of crossbred.

Nothoalpinimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Alpinimonas*, An existing genus; *Nothoalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of crossbred.

Nothoalsobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alsobacter*, An existing genus; *Nothoalsobacter*: A genus related to but distinct from the existing genus Alsobacter of crossbred.

Nothoaltererythrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Altererythrobacter*, An existing genus; *Nothoaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of crossbred.

Nothoalteribacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alteribacillus*, An existing genus; *Nothoalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of crossbred.

Nothoalterileibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Alterileibacterium*, An existing genus; *Nothoalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of crossbred.

Nothoalterococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Alterococcus*, An existing genus; *Nothoalterococcus*: A genus related to but distinct from the existing genus Alterococcus of crossbred.

Nothoalteromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Alteromonas*, An existing genus; *Nothoalteromonas*: A genus related to but distinct from the existing genus Alteromonas of crossbred.

Nothoaltuibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Altuibacter*, An existing genus; *Nothoaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of crossbred.

Nothoalysiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Alysiella*, An existing genus; *Nothoalysiella*: A genus related to but distinct from the existing genus Alysiella of crossbred.

Nothoamantichitinum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Amantichitinum*, An existing genus; *Nothoamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of crossbred.

Nothoamaricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amaricoccus*, An existing genus; *Nothoamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of crossbred.

Nothoamazoninema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Amazoninema*, An existing genus; *Nothoamazoninema*: A genus related to but distinct from the existing genus Amazoninema of crossbred.

Nothoamedibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amedibacillus*, An existing genus; *Nothoamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of crossbred.

Nothoamedibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Amedibacterium*, An existing genus; *Nothoamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of crossbred.

Nothoameyamaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ameyamaea*, An existing genus; *Nothoameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of crossbred.

Nothoaminiphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aminiphilus*, An existing genus; *Nothoaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of crossbred.

Nothoaminipila

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aminipila*, An existing genus; *Nothoaminipila*: A genus related to but distinct from the existing genus Aminipila of crossbred.

Nothoaminivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aminivibrio*, An existing genus; *Nothoaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of crossbred.

Nothoaminobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aminobacter*, An existing genus; *Nothoaminobacter*: A genus related to but distinct from the existing genus Aminobacter of crossbred.

Nothoaminobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aminobacterium*, An existing genus; *Nothoaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of crossbred.

Nothoaminomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aminomonas*, An existing genus; *Nothoaminomonas*: A genus related to but distinct from the existing genus Aminomonas of crossbred.

Nothoammassolinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ammassolinea*, An existing genus; *Nothoammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of crossbred.

Nothoammonifex

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ammonifex*, An existing genus; *Nothoammonifex*: A genus related to but distinct from the existing genus Ammonifex of crossbred.

Nothoammoniibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ammoniibacillus*, An existing genus; *Nothoammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of crossbred.

Nothoammoniphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ammoniphilus*, An existing genus; *Nothoammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of crossbred.

Nothoamnibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Amnibacterium*, An existing genus; *Nothoamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of crossbred.

Nothoamniculibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Amniculibacterium*, An existing genus; *Nothoamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of crossbred.

Nothoamnimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Amnimonas*, An existing genus; *Nothoamnimonas*: A genus related to but distinct from the existing genus Amnimonas of crossbred.

Nothoamoebobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amoebobacter*, An existing genus; *Nothoamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of crossbred.

Nothoamorphosporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Amorphosporangium*, An existing genus; *Nothoamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of crossbred.

Nothoamorphus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amorphus*, An existing genus; *Nothoamorphus*: A genus related to but distinct from the existing genus Amorphus of crossbred.

Nothoamphibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amphibacillus*, An existing genus; *Nothoamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of crossbred.

Nothoamphiheterocytum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Amphiheterocytum*, An existing genus; *Nothoamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of crossbred.

Nothoamphiplicatus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amphiplicatus*, An existing genus; *Nothoamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of crossbred.

Nothoampullariella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Ampullariella*, An existing genus; *Nothoampullariella*: A genus related to but distinct from the existing genus Ampullariella of crossbred.

Nothoampullimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ampullimonas*, An existing genus; *Nothoampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of crossbred.

Nothoamycolata

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Amycolata*, An existing genus; *Nothoamycolata*: A genus related to but distinct from the existing genus Amycolata of crossbred.

Nothoamycolatopsis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Amycolatopsis*, An existing genus; *Nothoamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of crossbred.

Nothoamycolicicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amycolicicoccus*, An existing genus; *Nothoamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of crossbred.

Nothoamylibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amylibacter*, An existing genus; *Nothoamylibacter*: A genus related to but distinct from the existing genus Amylibacter of crossbred.

Nothoamylolactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Amylolactobacillus*, An existing genus; *Nothoamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of crossbred.

Nothoanaerobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerobacillus*, An existing genus; *Nothoanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of crossbred.

Nothoanaerobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaerobacterium*, An existing genus; *Nothoanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of crossbred.

Nothoanaerobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaerobaculum*, An existing genus; *Nothoanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of crossbred.

Nothoanaerobiospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Nothoanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of crossbred.

Nothoanaerobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaerobium*, An existing genus; *Nothoanaerobium*: A genus related to but distinct from the existing genus Anaerobium of crossbred.

Nothoanaerobranca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerobranca*, An existing genus; *Nothoanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of crossbred.

Nothoanaerobutyricum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaerobutyricum*, An existing genus; *Nothoanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of crossbred.

Nothoanaerocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerocella*, An existing genus; *Nothoanaerocella*: A genus related to but distinct from the existing genus Anaerocella of crossbred.

Nothoanaerococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerococcus*, An existing genus; *Nothoanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of crossbred.

Nothoanaerofilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaerofilum*, An existing genus; *Nothoanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of crossbred.

Nothoanaeroglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaeroglobus*, An existing genus; *Nothoanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of crossbred.

Nothoanaerohalosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerohalosphaera*, An existing genus; *Nothoanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of crossbred.

Nothoanaerolactibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerolactibacter*, An existing genus; *Nothoanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of crossbred.

Nothoanaerolinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerolinea*, An existing genus; *Nothoanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of crossbred.

Nothoanaeromicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaeromicrobium*, An existing genus; *Nothoanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of crossbred.

Nothoanaeromusa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaeromusa*, An existing genus; *Nothoanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of crossbred.

Nothoanaeromyxobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaeromyxobacter*, An existing genus; *Nothoanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of crossbred.

Nothoanaerophaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerophaga*, An existing genus; *Nothoanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of crossbred.

Nothoanaerophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerophilus*, An existing genus; *Nothoanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of crossbred.

Nothoanaeroplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaeroplasma*, An existing genus; *Nothoanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of crossbred.

Nothoanaerorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerorhabdus*, An existing genus; *Nothoanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of crossbred.

Nothoanaerosalibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerosalibacter*, An existing genus; *Nothoanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of crossbred.

Nothoanaerosolibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerosolibacter*, An existing genus; *Nothoanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of crossbred.

Nothoanaerosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerosphaera*, An existing genus; *Nothoanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of crossbred.

Nothoanaerospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerospora*, An existing genus; *Nothoanaerospora*: A genus related to but distinct from the existing genus Anaerospora of crossbred.

Nothoanaerosporobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerosporobacter*, An existing genus; *Nothoanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of crossbred.

Nothoanaerosporomusa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Anaerosporomusa*, An existing genus; *Nothoanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of crossbred.

Nothoanaerotignum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaerotignum*, An existing genus; *Nothoanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of crossbred.

Nothoanaerotruncus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerotruncus*, An existing genus; *Nothoanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of crossbred.

Nothoanaerovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerovibrio*, An existing genus; *Nothoanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of crossbred.

Nothoanaerovirgula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Nothoanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of crossbred.

Nothoanaerovorax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anaerovorax*, An existing genus; *Nothoanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of crossbred.

Nothoanaplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anaplasma*, An existing genus; *Nothoanaplasma*: A genus related to but distinct from the existing genus Anaplasma of crossbred.

Nothoancalochloris

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ancalochloris*, An existing genus; *Nothoancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of crossbred.

Nothoancalomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ancalomicrobium*, An existing genus; *Nothoancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of crossbred.

Nothoancylobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ancylobacter*, An existing genus; *Nothoancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of crossbred.

Nothoancylomarina

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ancylomarina*, An existing genus; *Nothoancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of crossbred.

Nothoancylothrix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ancylothrix*, An existing genus; *Nothoancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of crossbred.

Nothoanderseniella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Anderseniella*, An existing genus; *Nothoanderseniella*: A genus related to but distinct from the existing genus Anderseniella of crossbred.

Nothoandreesenia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Andreesenia*, An existing genus; *Nothoandreesenia*: A genus related to but distinct from the existing genus Andreesenia of crossbred.

Nothoandreprevotia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Andreprevotia*, An existing genus; *Nothoandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of crossbred.

Nothoaneurinibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aneurinibacillus*, An existing genus; *Nothoaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of crossbred.

Nothoangelakisella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Angelakisella*, An existing genus; *Nothoangelakisella*: A genus related to but distinct from the existing genus Angelakisella of crossbred.

Nothoangiococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Angiococcus*, An existing genus; *Nothoangiococcus*: A genus related to but distinct from the existing genus Angiococcus of crossbred.

Nothoangulomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Angulomicrobium*, An existing genus; *Nothoangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of crossbred.

Nothoangustibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Angustibacter*, An existing genus; *Nothoangustibacter*: A genus related to but distinct from the existing genus Angustibacter of crossbred.

Nothoannwoodia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Annwoodia*, An existing genus; *Nothoannwoodia*: A genus related to but distinct from the existing genus Annwoodia of crossbred.

Nothoanoxybacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anoxybacillus*, An existing genus; *Nothoanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of crossbred.

Nothoanoxybacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Anoxybacter*, An existing genus; *Nothoanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of crossbred.

Nothoanoxynatronum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Anoxynatronum*, An existing genus; *Nothoanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of crossbred.

Nothoanseongella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Anseongella*, An existing genus; *Nothoanseongella*: A genus related to but distinct from the existing genus Anseongella of crossbred.

Nothoantarcticibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Antarcticibacterium*, An existing genus; *Nothoantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of crossbred.

Nothoantarcticimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Antarcticimicrobium*, An existing genus; *Nothoantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of crossbred.

Nothoantarcticimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Antarcticimonas*, An existing genus; *Nothoantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of crossbred.

Nothoantarctobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Antarctobacter*, An existing genus; *Nothoantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of crossbred.

Nothoantribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Antribacter*, An existing genus; *Nothoantribacter*: A genus related to but distinct from the existing genus Antribacter of crossbred.

Nothoantricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Antricoccus*, An existing genus; *Nothoantricoccus*: A genus related to but distinct from the existing genus Antricoccus of crossbred.

Nothoaphanizomenon

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aphanizomenon*, An existing genus; *Nothoaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of crossbred.

Nothoapibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Apibacter*, An existing genus; *Nothoapibacter*: A genus related to but distinct from the existing genus Apibacter of crossbred.

Nothoapilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Apilactobacillus*, An existing genus; *Nothoapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of crossbred.

Nothoaplanobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aplanobacter*, An existing genus; *Nothoaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of crossbred.

Nothoaquabacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquabacter*, An existing genus; *Nothoaquabacter*: A genus related to but distinct from the existing genus Aquabacter of crossbred.

Nothoaquabacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aquabacterium*, An existing genus; *Nothoaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of crossbred.

Nothoaquamicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aquamicrobium*, An existing genus; *Nothoaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of crossbred.

Nothoaquaspirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Nothoaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of crossbred.

Nothoaquaticitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquaticitalea*, An existing genus; *Nothoaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of crossbred.

Nothoaquella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Aquella*, An existing genus; *Nothoaquella*: A genus related to but distinct from the existing genus Aquella of crossbred.

Nothoaquibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquibacillus*, An existing genus; *Nothoaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of crossbred.

Nothoaquibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquibacter*, An existing genus; *Nothoaquibacter*: A genus related to but distinct from the existing genus Aquibacter of crossbred.

Nothoaquicella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquicella*, An existing genus; *Nothoaquicella*: A genus related to but distinct from the existing genus Aquicella of crossbred.

Nothoaquichromatium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aquichromatium*, An existing genus; *Nothoaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of crossbred.

Nothoaquicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquicoccus*, An existing genus; *Nothoaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of crossbred.

Nothoaquidulcibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquidulcibacter*, An existing genus; *Nothoaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of crossbred.

Nothoaquifex

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquifex*, An existing genus; *Nothoaquifex*: A genus related to but distinct from the existing genus Aquifex of crossbred.

Nothoaquiflexum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aquiflexum*, An existing genus; *Nothoaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of crossbred.

Nothoaquihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquihabitans*, An existing genus; *Nothoaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of crossbred.

Nothoaquimarina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquimarina*, An existing genus; *Nothoaquimarina*: A genus related to but distinct from the existing genus Aquimarina of crossbred.

Nothoaquimixticola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquimixticola*, An existing genus; *Nothoaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of crossbred.

Nothoaquimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquimonas*, An existing genus; *Nothoaquimonas*: A genus related to but distinct from the existing genus Aquimonas of crossbred.

Nothoaquincola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquincola*, An existing genus; *Nothoaquincola*: A genus related to but distinct from the existing genus Aquincola of crossbred.

Nothoaquipuribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquipuribacter*, An existing genus; *Nothoaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of crossbred.

Nothoaquirufa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquirufa*, An existing genus; *Nothoaquirufa*: A genus related to but distinct from the existing genus Aquirufa of crossbred.

Nothoaquisalibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquisalibacillus*, An existing genus; *Nothoaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of crossbred.

Nothoaquisalimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquisalimonas*, An existing genus; *Nothoaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of crossbred.

Nothoaquisalinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aquisalinus*, An existing genus; *Nothoaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of crossbred.

Nothoaquisediminimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquisediminimonas*, An existing genus; *Nothoaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of crossbred.

Nothoaquisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquisphaera*, An existing genus; *Nothoaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of crossbred.

Nothoaquitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aquitalea*, An existing genus; *Nothoaquitalea*: A genus related to but distinct from the existing genus Aquitalea of crossbred.

Nothoarachidicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arachidicoccus*, An existing genus; *Nothoarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of crossbred.

Nothoarachnia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Arachnia*, An existing genus; *Nothoarachnia*: A genus related to but distinct from the existing genus Arachnia of crossbred.

Nothoarcanobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Arcanobacterium*, An existing genus; *Nothoarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of crossbred.

Nothoarchaeoglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Archaeoglobus*, An existing genus; *Nothoarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of crossbred.

Nothoarchangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Archangium*, An existing genus; *Nothoarchangium*: A genus related to but distinct from the existing genus Archangium of crossbred.

Nothoarcicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Arcicella*, An existing genus; *Nothoarcicella*: A genus related to but distinct from the existing genus Arcicella of crossbred.

Nothoarcobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arcobacter*, An existing genus; *Nothoarcobacter*: A genus related to but distinct from the existing genus Arcobacter of crossbred.

Nothoarcticibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arcticibacter*, An existing genus; *Nothoarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of crossbred.

Nothoarcticibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Arcticibacterium*, An existing genus; *Nothoarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of crossbred.

Nothoarcticiflavibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arcticiflavibacter*, An existing genus; *Nothoarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of crossbred.

Nothoardenticatena

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ardenticatena*, An existing genus; *Nothoardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of crossbred.

Nothoarenibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arenibacillus*, An existing genus; *Nothoarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of crossbred.

Nothoarenibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arenibacter*, An existing genus; *Nothoarenibacter*: A genus related to but distinct from the existing genus Arenibacter of crossbred.

Nothoarenicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Arenicella*, An existing genus; *Nothoarenicella*: A genus related to but distinct from the existing genus Arenicella of crossbred.

Nothoarenimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Arenimicrobium*, An existing genus; *Nothoarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of crossbred.

Nothoarenimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Arenimonas*, An existing genus; *Nothoarenimonas*: A genus related to but distinct from the existing genus Arenimonas of crossbred.

Nothoarenitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Arenitalea*, An existing genus; *Nothoarenitalea*: A genus related to but distinct from the existing genus Arenitalea of crossbred.

Nothoarhodomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Arhodomonas*, An existing genus; *Nothoarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of crossbred.

Nothoaridibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aridibacter*, An existing genus; *Nothoaridibacter*: A genus related to but distinct from the existing genus Aridibacter of crossbred.

Nothoarmatimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Armatimonas*, An existing genus; *Nothoarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of crossbred.

Nothoarsenicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arsenicibacter*, An existing genus; *Nothoarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of crossbred.

Nothoarsenicicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arsenicicoccus*, An existing genus; *Nothoarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of crossbred.

Nothoarsenicitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Arsenicitalea*, An existing genus; *Nothoarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of crossbred.

Nothoarsenophonus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arsenophonus*, An existing genus; *Nothoarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of crossbred.

Nothoarsukibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Arsukibacterium*, An existing genus; *Nothoarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of crossbred.

Nothoarthrobacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arthrobacter*, An existing genus; *Nothoarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of crossbred.

Nothoarthrospira

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Arthrospira*, An existing genus; *Nothoarthrospira*: A genus related to but distinct from the existing genus Arthrospira of crossbred.

Nothoarthrospiribacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arthrospiribacter*, An existing genus; *Nothoarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of crossbred.

Nothoarundinibacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arundinibacter*, An existing genus; *Nothoarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of crossbred.

Nothoarvibacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Arvibacter*, An existing genus; *Nothoarvibacter*: A genus related to but distinct from the existing genus Arvibacter of crossbred.

Nothoasaccharobacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Asaccharobacter*, An existing genus; *Nothoasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of crossbred.

Nothoasaccharospora

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Asaccharospora*, An existing genus; *Nothoasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of crossbred.

Nothoasaia

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Asaia*, An existing genus; *Nothoasaia*: A genus related to but distinct from the existing genus Asaia of crossbred.

Nothoasanoa

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Asanoa*, An existing genus; *Nothoasanoa*: A genus related to but distinct from the existing genus Asanoa of crossbred.

Nothoascidiaceibacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ascidiaceibacter*, An existing genus; *Nothoascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of crossbred.

Nothoascidiaceihabitans

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Nothoascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of crossbred.

Nothoascidiimonas

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ascidiimonas*, An existing genus; *Nothoascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of crossbred.

Nothoasinibacterium

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Asinibacterium*, An existing genus; *Nothoasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of crossbred.

Nothoasprobacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Asprobacter*, An existing genus; *Nothoasprobacter*: A genus related to but distinct from the existing genus Asprobacter of crossbred.

Nothoaspromonas

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aspromonas*, An existing genus; *Nothoaspromonas*: A genus related to but distinct from the existing genus Aspromonas of crossbred.

Nothoasteroleplasma

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Asteroleplasma*, An existing genus; *Nothoasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of crossbred.

Nothoasticcacaulis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Asticcacaulis*, An existing genus; *Nothoasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of crossbred.

Nothoathalassotoga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Athalassotoga*, An existing genus; *Nothoathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of crossbred.

Nothoatlantibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Atlantibacter*, An existing genus; *Nothoatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of crossbred.

Nothoatopobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Atopobacter*, An existing genus; *Nothoatopobacter*: A genus related to but distinct from the existing genus Atopobacter of crossbred.

Nothoatopobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Atopobium*, An existing genus; *Nothoatopobium*: A genus related to but distinct from the existing genus Atopobium of crossbred.

Nothoatopococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Atopococcus*, An existing genus; *Nothoatopococcus*: A genus related to but distinct from the existing genus Atopococcus of crossbred.

Nothoatopostipes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Atopostipes*, An existing genus; *Nothoatopostipes*: A genus related to but distinct from the existing genus Atopostipes of crossbred.

Nothoaurantiacicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aurantiacicella*, An existing genus; *Nothoaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of crossbred.

Nothoaurantibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aurantibacter*, An existing genus; *Nothoaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of crossbred.

Nothoaurantimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aurantimicrobium*, An existing genus; *Nothoaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of crossbred.

Nothoaurantimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aurantimonas*, An existing genus; *Nothoaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of crossbred.

Nothoaurantisolimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aurantisolimonas*, An existing genus; *Nothoaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of crossbred.

Nothoaurantivirga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aurantivirga*, An existing genus; *Nothoaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of crossbred.

Nothoauraticoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Auraticoccus*, An existing genus; *Nothoauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of crossbred.

Nothoaureibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aureibacillus*, An existing genus; *Nothoaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of crossbred.

Nothoaureibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aureibacter*, An existing genus; *Nothoaureibacter*: A genus related to but distinct from the existing genus Aureibacter of crossbred.

Nothoaureibaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aureibaculum*, An existing genus; *Nothoaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of crossbred.

Nothoaureicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Aureicoccus*, An existing genus; *Nothoaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of crossbred.

Nothoaureimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aureimonas*, An existing genus; *Nothoaureimonas*: A genus related to but distinct from the existing genus Aureimonas of crossbred.

Nothoaureisphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aureisphaera*, An existing genus; *Nothoaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of crossbred.

Nothoaureispira

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aureispira*, An existing genus; *Nothoaureispira*: A genus related to but distinct from the existing genus Aureispira of crossbred.

Nothoaureitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aureitalea*, An existing genus; *Nothoaureitalea*: A genus related to but distinct from the existing genus Aureitalea of crossbred.

Nothoaureivirga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Aureivirga*, An existing genus; *Nothoaureivirga*: A genus related to but distinct from the existing genus Aureivirga of crossbred.

Nothoaureliella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Aureliella*, An existing genus; *Nothoaureliella*: A genus related to but distinct from the existing genus Aureliella of crossbred.

Nothoaureobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Aureobacterium*, An existing genus; *Nothoaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of crossbred.

Nothoauricoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Auricoccus*, An existing genus; *Nothoauricoccus*: A genus related to but distinct from the existing genus Auricoccus of crossbred.

Nothoauritidibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Auritidibacter*, An existing genus; *Nothoauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of crossbred.

Nothoaustwickia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Austwickia*, An existing genus; *Nothoaustwickia*: A genus related to but distinct from the existing genus Austwickia of crossbred.

Nothoavibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Avibacterium*, An existing genus; *Nothoavibacterium*: A genus related to but distinct from the existing genus Avibacterium of crossbred.

Nothoazoarcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Azoarcus*, An existing genus; *Nothoazoarcus*: A genus related to but distinct from the existing genus Azoarcus of crossbred.

Nothoazohydromonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Azohydromonas*, An existing genus; *Nothoazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of crossbred.

Nothoazomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Azomonas*, An existing genus; *Nothoazomonas*: A genus related to but distinct from the existing genus Azomonas of crossbred.

Nothoazonexus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Azonexus*, An existing genus; *Nothoazonexus*: A genus related to but distinct from the existing genus Azonexus of crossbred.

Nothoazorhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Azorhizobium*, An existing genus; *Nothoazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of crossbred.

Nothoazospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Azospira*, An existing genus; *Nothoazospira*: A genus related to but distinct from the existing genus Azospira of crossbred.

Nothoazospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Azospirillum*, An existing genus; *Nothoazospirillum*: A genus related to but distinct from the existing genus Azospirillum of crossbred.

Nothoazotobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Azotobacter*, An existing genus; *Nothoazotobacter*: A genus related to but distinct from the existing genus Azotobacter of crossbred.

Nothoazovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Azovibrio*, An existing genus; *Nothoazovibrio*: A genus related to but distinct from the existing genus Azovibrio of crossbred.

Nothobacilliculturomica

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bacilliculturomica*, An existing genus; *Nothobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of crossbred.

Nothobacteriolyticum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Bacteriolyticum*, An existing genus; *Nothobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of crossbred.

Nothobacterionema

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Bacterionema*, An existing genus; *Nothobacterionema*: A genus related to but distinct from the existing genus Bacterionema of crossbred.

Nothobacterioplanes

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Bacterioplanes*, An existing genus; *Nothobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of crossbred.

Nothobacterioplanoides

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Bacterioplanoides*, An existing genus; *Nothobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of crossbred.

Nothobacteriovorax

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Bacteriovorax*, An existing genus; *Nothobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of crossbred.

Nothobacteroides

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Bacteroides*, An existing genus; *Nothobacteroides*: A genus related to but distinct from the existing genus Bacteroides of crossbred.

Nothobaekduia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Baekduia*, An existing genus; *Nothobaekduia*: A genus related to but distinct from the existing genus Baekduia of crossbred.

Nothobaia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Baia*, An existing genus; *Nothobaia*: A genus related to but distinct from the existing genus Baia of crossbred.

Nothobailinhaonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Nothobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of crossbred.

Nothobalnearium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Balnearium*, An existing genus; *Nothobalnearium*: A genus related to but distinct from the existing genus Balnearium of crossbred.

Nothobalneicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Balneicella*, An existing genus; *Nothobalneicella*: A genus related to but distinct from the existing genus Balneicella of crossbred.

Nothobalneimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Balneimonas*, An existing genus; *Nothobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of crossbred.

Nothobarnesiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Barnesiella*, An existing genus; *Nothobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of crossbred.

Nothobarrientosiimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Barrientosiimonas*, An existing genus; *Nothobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of crossbred.

Nothobartonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bartonella*, An existing genus; *Nothobartonella*: A genus related to but distinct from the existing genus Bartonella of crossbred.

Nothobasfia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Basfia*, An existing genus; *Nothobasfia*: A genus related to but distinct from the existing genus Basfia of crossbred.

Nothobasilea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Basilea*, An existing genus; *Nothobasilea*: A genus related to but distinct from the existing genus Basilea of crossbred.

Nothobauldia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bauldia*, An existing genus; *Nothobauldia*: A genus related to but distinct from the existing genus Bauldia of crossbred.

Nothobavariicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Bavariicoccus*, An existing genus; *Nothobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of crossbred.

Nothobdellovibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Bdellovibrio*, An existing genus; *Nothobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of crossbred.

Nothobeduinibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Beduinibacterium*, An existing genus; *Nothobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of crossbred.

Nothobeggiatoa

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Beggiatoa*, An existing genus; *Nothobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of crossbred.

Nothobeijerinckia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Beijerinckia*, An existing genus; *Nothobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of crossbred.

Nothobelliella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Belliella*, An existing genus; *Nothobelliella*: A genus related to but distinct from the existing genus Belliella of crossbred.

Nothobellilinea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bellilinea*, An existing genus; *Nothobellilinea*: A genus related to but distinct from the existing genus Bellilinea of crossbred.

Nothobelnapia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Belnapia*, An existing genus; *Nothobelnapia*: A genus related to but distinct from the existing genus Belnapia of crossbred.

Nothobeneckea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Beneckea*, An existing genus; *Nothobeneckea*: A genus related to but distinct from the existing genus Beneckea of crossbred.

Nothobergeriella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bergeriella*, An existing genus; *Nothobergeriella*: A genus related to but distinct from the existing genus Bergeriella of crossbred.

Nothobergeyella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bergeyella*, An existing genus; *Nothobergeyella*: A genus related to but distinct from the existing genus Bergeyella of crossbred.

Nothobermanella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bermanella*, An existing genus; *Nothobermanella*: A genus related to but distinct from the existing genus Bermanella of crossbred.

Nothobernardetia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bernardetia*, An existing genus; *Nothobernardetia*: A genus related to but distinct from the existing genus Bernardetia of crossbred.

Nothobeutenbergia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Beutenbergia*, An existing genus; *Nothobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of crossbred.

Nothobhargavaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bhargavaea*, An existing genus; *Nothobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of crossbred.

Nothobibersteinia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bibersteinia*, An existing genus; *Nothobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of crossbred.

Nothobifidobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Bifidobacterium*, An existing genus; *Nothobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of crossbred.

Nothobilophila

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bilophila*, An existing genus; *Nothobilophila*: A genus related to but distinct from the existing genus Bilophila of crossbred.

Nothobiomaibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Biomaibacter*, An existing genus; *Nothobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of crossbred.

Nothobiostraticola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Biostraticola*, An existing genus; *Nothobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of crossbred.

Nothobisgaardia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bisgaardia*, An existing genus; *Nothobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of crossbred.

Nothobizionia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bizionia*, An existing genus; *Nothobizionia*: A genus related to but distinct from the existing genus Bizionia of crossbred.

Nothoblastochloris

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Blastochloris*, An existing genus; *Nothoblastochloris*: A genus related to but distinct from the existing genus Blastochloris of crossbred.

Nothoblastococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Blastococcus*, An existing genus; *Nothoblastococcus*: A genus related to but distinct from the existing genus Blastococcus of crossbred.

Nothoblastopirellula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Blastopirellula*, An existing genus; *Nothoblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of crossbred.

Nothoblattabacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Blattabacterium*, An existing genus; *Nothoblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of crossbred.

Nothoblautia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Blautia*, An existing genus; *Nothoblautia*: A genus related to but distinct from the existing genus Blautia of crossbred.

Nothobogoriella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bogoriella*, An existing genus; *Nothobogoriella*: A genus related to but distinct from the existing genus Bogoriella of crossbred.

Nothobombella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bombella*, An existing genus; *Nothobombella*: A genus related to but distinct from the existing genus Bombella of crossbred.

Nothobombilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Bombilactobacillus*, An existing genus; *Nothobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of crossbred.

Nothobombiscardovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bombiscardovia*, An existing genus; *Nothobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of crossbred.

Nothobordetella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bordetella*, An existing genus; *Nothobordetella*: A genus related to but distinct from the existing genus Bordetella of crossbred.

Nothoborrelia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Borrelia*, An existing genus; *Nothoborrelia*: A genus related to but distinct from the existing genus Borrelia of crossbred.

Nothoborreliella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Borreliella*, An existing genus; *Nothoborreliella*: A genus related to but distinct from the existing genus Borreliella of crossbred.

Nothobosea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bosea*, An existing genus; *Nothobosea*: A genus related to but distinct from the existing genus Bosea of crossbred.

Nothoboseongicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Boseongicola*, An existing genus; *Nothoboseongicola*: A genus related to but distinct from the existing genus Boseongicola of crossbred.

Nothobotryobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Botryobacter*, An existing genus; *Nothobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of crossbred.

Nothoboudabousia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Boudabousia*, An existing genus; *Nothoboudabousia*: A genus related to but distinct from the existing genus Boudabousia of crossbred.

Nothobounagaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bounagaea*, An existing genus; *Nothobounagaea*: A genus related to but distinct from the existing genus Bounagaea of crossbred.

Nothobowmanella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bowmanella*, An existing genus; *Nothobowmanella*: A genus related to but distinct from the existing genus Bowmanella of crossbred.

Nothobrachyspira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Brachyspira*, An existing genus; *Nothobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of crossbred.

Nothobradyrhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Bradyrhizobium*, An existing genus; *Nothobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of crossbred.

Nothobranchiibius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Branchiibius*, An existing genus; *Nothobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of crossbred.

Nothobranhamella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Branhamella*, An existing genus; *Nothobranhamella*: A genus related to but distinct from the existing genus Branhamella of crossbred.

Nothobrassicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Brassicibacter*, An existing genus; *Nothobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of crossbred.

Nothobremerella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bremerella*, An existing genus; *Nothobremerella*: A genus related to but distinct from the existing genus Bremerella of crossbred.

Nothobrenneria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Brenneria*, An existing genus; *Nothobrenneria*: A genus related to but distinct from the existing genus Brenneria of crossbred.

Nothobreoghania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Breoghania*, An existing genus; *Nothobreoghania*: A genus related to but distinct from the existing genus Breoghania of crossbred.

Nothobrevifollis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Brevifollis*, An existing genus; *Nothobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of crossbred.

Nothobrevilactibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Brevilactibacter*, An existing genus; *Nothobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of crossbred.

Nothobrevinema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Brevinema*, An existing genus; *Nothobrevinema*: A genus related to but distinct from the existing genus Brevinema of crossbred.

Nothobrevirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Brevirhabdus*, An existing genus; *Nothobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of crossbred.

Nothobrevundimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Brevundimonas*, An existing genus; *Nothobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of crossbred.

Nothobreznakia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Breznakia*, An existing genus; *Nothobreznakia*: A genus related to but distinct from the existing genus Breznakia of crossbred.

Nothobreznakibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Breznakibacter*, An existing genus; *Nothobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of crossbred.

Nothobrochothrix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Brochothrix*, An existing genus; *Nothobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of crossbred.

Nothobrockia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Brockia*, An existing genus; *Nothobrockia*: A genus related to but distinct from the existing genus Brockia of crossbred.

Nothobrooklawnia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Brooklawnia*, An existing genus; *Nothobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of crossbred.

Nothobrucella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Brucella*, An existing genus; *Nothobrucella*: A genus related to but distinct from the existing genus Brucella of crossbred.

Nothobrumimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Brumimicrobium*, An existing genus; *Nothobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of crossbred.

Nothobryantella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bryantella*, An existing genus; *Nothobryantella*: A genus related to but distinct from the existing genus Bryantella of crossbred.

Nothobryobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Bryobacter*, An existing genus; *Nothobryobacter*: A genus related to but distinct from the existing genus Bryobacter of crossbred.

Nothobryocella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bryocella*, An existing genus; *Nothobryocella*: A genus related to but distinct from the existing genus Bryocella of crossbred.

Nothobuchananella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Buchananella*, An existing genus; *Nothobuchananella*: A genus related to but distinct from the existing genus Buchananella of crossbred.

Nothobuchnera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Buchnera*, An existing genus; *Nothobuchnera*: A genus related to but distinct from the existing genus Buchnera of crossbred.

Nothobudvicia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Budvicia*, An existing genus; *Nothobudvicia*: A genus related to but distinct from the existing genus Budvicia of crossbred.

Nothobulleidia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Bulleidia*, An existing genus; *Nothobulleidia*: A genus related to but distinct from the existing genus Bulleidia of crossbred.

Nothoburkholderia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Burkholderia*, An existing genus; *Nothoburkholderia*: A genus related to but distinct from the existing genus Burkholderia of crossbred.

Nothobuttiauxella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Buttiauxella*, An existing genus; *Nothobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of crossbred.

Nothobutyratibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Butyratibacter*, An existing genus; *Nothobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of crossbred.

Nothobutyricicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Butyricicoccus*, An existing genus; *Nothobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of crossbred.

Nothobutyrivibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Butyrivibrio*, An existing genus; *Nothobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of crossbred.

Nothobyssophaga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Byssophaga*, An existing genus; *Nothobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of crossbred.

Nothobyssovorax

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Byssovorax*, An existing genus; *Nothobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of crossbred.

Nothobythopirellula

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Bythopirellula*, An existing genus; *Nothobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of crossbred.

Nothocaballeronia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caballeronia*, An existing genus; *Nothocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of crossbred.

Nothocaecibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Caecibacterium*, An existing genus; *Nothocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of crossbred.

Nothocaedibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caedibacter*, An existing genus; *Nothocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of crossbred.

Nothocaedimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caedimonas*, An existing genus; *Nothocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of crossbred.

Nothocaenibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caenibacillus*, An existing genus; *Nothocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of crossbred.

Nothocaenibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Caenibacterium*, An existing genus; *Nothocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of crossbred.

Nothocaenimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caenimonas*, An existing genus; *Nothocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of crossbred.

Nothocaenispirillum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Caenispirillum*, An existing genus; *Nothocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of crossbred.

Nothocalculibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Calculibacillus*, An existing genus; *Nothocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of crossbred.

Nothocaldalkalibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldalkalibacillus*, An existing genus; *Nothocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of crossbred.

Nothocaldanaerobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldanaerobacter*, An existing genus; *Nothocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of crossbred.

Nothocaldanaerobius

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldanaerobius*, An existing genus; *Nothocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of crossbred.

Nothocaldanaerovirga

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caldanaerovirga*, An existing genus; *Nothocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of crossbred.

Nothocalderihabitans

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Calderihabitans*, An existing genus; *Nothocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of crossbred.

Nothocalderobacterium

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Calderobacterium*, An existing genus; *Nothocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of crossbred.

Nothocaldibacillus

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldibacillus*, An existing genus; *Nothocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of crossbred.

Nothocaldicellulosiruptor

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Nothocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of crossbred.

Nothocaldicoprobacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldicoprobacter*, An existing genus; *Nothocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of crossbred.

Nothocaldilinea

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caldilinea*, An existing genus; *Nothocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of crossbred.

Nothocaldimicrobium

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Caldimicrobium*, An existing genus; *Nothocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of crossbred.

Nothocaldimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caldimonas*, An existing genus; *Nothocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of crossbred.

Nothocaldinitratiruptor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldinitratiruptor*, An existing genus; *Nothocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of crossbred.

Nothocaldisalinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldisalinibacter*, An existing genus; *Nothocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of crossbred.

Nothocaldisericum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Caldisericum*, An existing genus; *Nothocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of crossbred.

Nothocaldisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caldisphaera*, An existing genus; *Nothocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of crossbred.

Nothocalditerricola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Calditerricola*, An existing genus; *Nothocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of crossbred.

Nothocalditerrivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Calditerrivibrio*, An existing genus; *Nothocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of crossbred.

Nothocaldithrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caldithrix*, An existing genus; *Nothocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of crossbred.

Nothocaldovatus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caldovatus*, An existing genus; *Nothocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of crossbred.

Nothocalenema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Calenema*, An existing genus; *Nothocalenema*: A genus related to but distinct from the existing genus Calenema of crossbred.

Nothocalidifontibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Calidifontibacter*, An existing genus; *Nothocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of crossbred.

Nothocalidifontimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Calidifontimicrobium*, An existing genus; *Nothocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of crossbred.

Nothocalidithermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Calidithermus*, An existing genus; *Nothocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of crossbred.

Nothocalochaete

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Calochaete*, An existing genus; *Nothocalochaete*: A genus related to but distinct from the existing genus Calochaete of crossbred.

Nothocaloramator

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caloramator*, An existing genus; *Nothocaloramator*: A genus related to but distinct from the existing genus Caloramator of crossbred.

Nothocaloranaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caloranaerobacter*, An existing genus; *Nothocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of crossbred.

Nothocaloribacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Caloribacterium*, An existing genus; *Nothocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of crossbred.

Nothocalorimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Calorimonas*, An existing genus; *Nothocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of crossbred.

Nothocalorithrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Calorithrix*, An existing genus; *Nothocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of crossbred.

Nothocalothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Calothrix*, An existing genus; *Nothocalothrix*: A genus related to but distinct from the existing genus Calothrix of crossbred.

Nothocalymmatobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Calymmatobacterium*, An existing genus; *Nothocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of crossbred.

Nothocamelimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Camelimonas*, An existing genus; *Nothocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of crossbred.

Nothocamelliibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Camelliibacillus*, An existing genus; *Nothocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of crossbred.

Nothocaminibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caminibacter*, An existing genus; *Nothocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of crossbred.

Nothocaminicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caminicella*, An existing genus; *Nothocaminicella*: A genus related to but distinct from the existing genus Caminicella of crossbred.

Nothocampylobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Campylobacter*, An existing genus; *Nothocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of crossbred.

Nothocanaleparolina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Canaleparolina*, An existing genus; *Nothocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of crossbred.

Nothocandidimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Candidimonas*, An existing genus; *Nothocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of crossbred.

Nothocanibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Canibacter*, An existing genus; *Nothocanibacter*: A genus related to but distinct from the existing genus Canibacter of crossbred.

Nothocapillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Capillus*, An existing genus; *Nothocapillus*: A genus related to but distinct from the existing genus Capillus of crossbred.

Nothocapnocytophaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Capnocytophaga*, An existing genus; *Nothocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of crossbred.

Nothocaproicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caproicibacter*, An existing genus; *Nothocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of crossbred.

Nothocaproiciproducens

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caproiciproducens*, An existing genus; *Nothocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of crossbred.

Nothocapsularis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Capsularis*, An existing genus; *Nothocapsularis*: A genus related to but distinct from the existing genus Capsularis of crossbred.

Nothocapsulimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Capsulimonas*, An existing genus; *Nothocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of crossbred.

Nothocarbophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Carbophilus*, An existing genus; *Nothocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of crossbred.

Nothocarboxydocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Carboxydocella*, An existing genus; *Nothocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of crossbred.

Nothocarboxydothermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Carboxydothermus*, An existing genus; *Nothocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of crossbred.

Nothocardiobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cardiobacterium*, An existing genus; *Nothocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of crossbred.

Nothocarideicomes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Carideicomes*, An existing genus; *Nothocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of crossbred.

Nothocarnimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Carnimonas*, An existing genus; *Nothocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of crossbred.

Nothocarnobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Carnobacterium*, An existing genus; *Nothocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of crossbred.

Nothocartusia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cartusia*, An existing genus; *Nothocartusia*: A genus related to but distinct from the existing genus Cartusia of crossbred.

Nothocaryophanon

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Caryophanon*, An existing genus; *Nothocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of crossbred.

Nothocaseobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caseobacter*, An existing genus; *Nothocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of crossbred.

Nothocasimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Casimicrobium*, An existing genus; *Nothocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of crossbred.

Nothocastellaniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Castellaniella*, An existing genus; *Nothocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of crossbred.

Nothocatabacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Catabacter*, An existing genus; *Nothocatabacter*: A genus related to but distinct from the existing genus Catabacter of crossbred.

Nothocatalinimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Catalinimonas*, An existing genus; *Nothocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of crossbred.

Nothocatellatospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Catellatospora*, An existing genus; *Nothocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of crossbred.

Nothocatellibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Catellibacterium*, An existing genus; *Nothocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of crossbred.

Nothocatellicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Catellicoccus*, An existing genus; *Nothocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of crossbred.

Nothocatelliglobosispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Catelliglobosispora*, An existing genus; *Nothocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of crossbred.

Nothocatenibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Catenibacillus*, An existing genus; *Nothocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of crossbred.

Nothocatenibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Catenibacterium*, An existing genus; *Nothocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of crossbred.

Nothocatenisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Catenisphaera*, An existing genus; *Nothocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of crossbred.

Nothocatenococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Catenococcus*, An existing genus; *Nothocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of crossbred.

Nothocatenovulum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Catenovulum*, An existing genus; *Nothocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of crossbred.

Nothocatenulispora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Catenulispora*, An existing genus; *Nothocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of crossbred.

Nothocatenuloplanes

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Catenuloplanes*, An existing genus; *Nothocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of crossbred.

Nothocatonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Catonella*, An existing genus; *Nothocatonella*: A genus related to but distinct from the existing genus Catonella of crossbred.

Nothocaulifigura

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Caulifigura*, An existing genus; *Nothocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of crossbred.

Nothocaulobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caulobacter*, An existing genus; *Nothocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of crossbred.

Nothocavicella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cavicella*, An existing genus; *Nothocavicella*: A genus related to but distinct from the existing genus Cavicella of crossbred.

Nothocaviibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Caviibacter*, An existing genus; *Nothocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of crossbred.

Nothocaviibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Caviibacterium*, An existing genus; *Nothocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of crossbred.

Nothocecembia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cecembia*, An existing genus; *Nothocecembia*: A genus related to but distinct from the existing genus Cecembia of crossbred.

Nothocedecea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cedecea*, An existing genus; *Nothocedecea*: A genus related to but distinct from the existing genus Cedecea of crossbred.

Nothocelerinatantimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Celerinatantimonas*, An existing genus; *Nothocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of crossbred.

Nothocellulomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cellulomonas*, An existing genus; *Nothocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of crossbred.

Nothocellulophaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cellulophaga*, An existing genus; *Nothocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of crossbred.

Nothocellulosibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cellulosibacter*, An existing genus; *Nothocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of crossbred.

Nothocellulosilyticum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cellulosilyticum*, An existing genus; *Nothocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of crossbred.

Nothocellulosimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cellulosimicrobium*, An existing genus; *Nothocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of crossbred.

Nothocellvibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cellvibrio*, An existing genus; *Nothocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of crossbred.

Nothocenarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cenarchaeum*, An existing genus; *Nothocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of crossbred.

Nothocephalothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cephalothrix*, An existing genus; *Nothocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of crossbred.

Nothocephaloticoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cephaloticoccus*, An existing genus; *Nothocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of crossbred.

Nothocerasibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cerasibacillus*, An existing genus; *Nothocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of crossbred.

Nothocerasicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cerasicoccus*, An existing genus; *Nothocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of crossbred.

Nothocereibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cereibacter*, An existing genus; *Nothocereibacter*: A genus related to but distinct from the existing genus Cereibacter of crossbred.

Nothocesiribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cesiribacter*, An existing genus; *Nothocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of crossbred.

Nothocetobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cetobacterium*, An existing genus; *Nothocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of crossbred.

Nothochachezhania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chachezhania*, An existing genus; *Nothochachezhania*: A genus related to but distinct from the existing genus Chachezhania of crossbred.

Nothochainia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chainia*, An existing genus; *Nothochainia*: A genus related to but distinct from the existing genus Chainia of crossbred.

Nothochakia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chakia*, An existing genus; *Nothochakia*: A genus related to but distinct from the existing genus Chakia of crossbred.

Nothochakrabartia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chakrabartia*, An existing genus; *Nothochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of crossbred.

Nothochalicogloea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chalicogloea*, An existing genus; *Nothochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of crossbred.

Nothochamaethrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chamaethrix*, An existing genus; *Nothochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of crossbred.

Nothochangchengzhania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Changchengzhania*, An existing genus; *Nothochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of crossbred.

Nothochania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chania*, An existing genus; *Nothochania*: A genus related to but distinct from the existing genus Chania of crossbred.

Nothocharonomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Charonomicrobium*, An existing genus; *Nothocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of crossbred.

Nothochelativorans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chelativorans*, An existing genus; *Nothochelativorans*: A genus related to but distinct from the existing genus Chelativorans of crossbred.

Nothochelatobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chelatobacter*, An existing genus; *Nothochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of crossbred.

Nothochelatococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chelatococcus*, An existing genus; *Nothochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of crossbred.

Nothochelonobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chelonobacter*, An existing genus; *Nothochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of crossbred.

Nothochenggangzhangella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Nothochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of crossbred.

Nothochengkuizengella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Nothochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of crossbred.

Nothochiayiivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chiayiivirga*, An existing genus; *Nothochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of crossbred.

Nothochimaereicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chimaereicella*, An existing genus; *Nothochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of crossbred.

Nothochimaeribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chimaeribacter*, An existing genus; *Nothochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of crossbred.

Nothochishuiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Chishuiella*, An existing genus; *Nothochishuiella*: A genus related to but distinct from the existing genus Chishuiella of crossbred.

Nothochitinasiproducens

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chitinasiproducens*, An existing genus; *Nothochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of crossbred.

Nothochitinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chitinibacter*, An existing genus; *Nothochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of crossbred.

Nothochitinilyticum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chitinilyticum*, An existing genus; *Nothochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of crossbred.

Nothochitiniphilus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chitiniphilus*, An existing genus; *Nothochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of crossbred.

Nothochitinispirillum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Nothochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of crossbred.

Nothochitinivibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chitinivibrio*, An existing genus; *Nothochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of crossbred.

Nothochitinivorax

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chitinivorax*, An existing genus; *Nothochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of crossbred.

Nothochitinolyticbacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chitinolyticbacter*, An existing genus; *Nothochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of crossbred.

Nothochitinophaga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chitinophaga*, An existing genus; *Nothochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of crossbred.

Nothochlamydia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chlamydia*, An existing genus; *Nothochlamydia*: A genus related to but distinct from the existing genus Chlamydia of crossbred.

Nothochlamydophila

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chlamydophila*, An existing genus; *Nothochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of crossbred.

Nothochloracidobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chloracidobacterium*, An existing genus; *Nothochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of crossbred.

Nothochlorobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chlorobaculum*, An existing genus; *Nothochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of crossbred.

Nothochlorobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chlorobium*, An existing genus; *Nothochlorobium*: A genus related to but distinct from the existing genus Chlorobium of crossbred.

Nothochloroflexus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chloroflexus*, An existing genus; *Nothochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of crossbred.

Nothochloroherpeton

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chloroherpeton*, An existing genus; *Nothochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of crossbred.

Nothochloronema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chloronema*, An existing genus; *Nothochloronema*: A genus related to but distinct from the existing genus Chloronema of crossbred.

Nothochondromyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chondromyces*, An existing genus; *Nothochondromyces*: A genus related to but distinct from the existing genus Chondromyces of crossbred.

Nothochristensenella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Christensenella*, An existing genus; *Nothochristensenella*: A genus related to but distinct from the existing genus Christensenella of crossbred.

Nothochroakolemma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chroakolemma*, An existing genus; *Nothochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of crossbred.

Nothochromatium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chromatium*, An existing genus; *Nothochromatium*: A genus related to but distinct from the existing genus Chromatium of crossbred.

Nothochromatocurvus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chromatocurvus*, An existing genus; *Nothochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of crossbred.

Nothochromobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chromobacterium*, An existing genus; *Nothochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of crossbred.

Nothochromohalobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chromohalobacter*, An existing genus; *Nothochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of crossbred.

Nothochroococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chroococcus*, An existing genus; *Nothochroococcus*: A genus related to but distinct from the existing genus Chroococcus of crossbred.

Nothochryseobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chryseobacterium*, An existing genus; *Nothochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of crossbred.

Nothochryseoglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chryseoglobus*, An existing genus; *Nothochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of crossbred.

Nothochryseolinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chryseolinea*, An existing genus; *Nothochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of crossbred.

Nothochryseomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Chryseomicrobium*, An existing genus; *Nothochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of crossbred.

Nothochryseomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chryseomonas*, An existing genus; *Nothochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of crossbred.

Nothochryseotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chryseotalea*, An existing genus; *Nothochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of crossbred.

Nothochrysiogenes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chrysiogenes*, An existing genus; *Nothochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of crossbred.

Nothochthoniobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chthoniobacter*, An existing genus; *Nothochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of crossbred.

Nothochthonobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chthonobacter*, An existing genus; *Nothochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of crossbred.

Nothochthonomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chthonomonas*, An existing genus; *Nothochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of crossbred.

Nothochujaibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Chujaibacter*, An existing genus; *Nothochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of crossbred.

Nothochungangia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Chungangia*, An existing genus; *Nothochungangia*: A genus related to but distinct from the existing genus Chungangia of crossbred.

Nothociceribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ciceribacter*, An existing genus; *Nothociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of crossbred.

Nothocitreibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Citreibacter*, An existing genus; *Nothocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of crossbred.

Nothocitreicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Citreicella*, An existing genus; *Nothocitreicella*: A genus related to but distinct from the existing genus Citreicella of crossbred.

Nothocitreimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Citreimonas*, An existing genus; *Nothocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of crossbred.

Nothocitreitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Citreitalea*, An existing genus; *Nothocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of crossbred.

Nothocitricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Citricoccus*, An existing genus; *Nothocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of crossbred.

Nothocitrimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Citrimicrobium*, An existing genus; *Nothocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of crossbred.

Nothocitrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Citrobacter*, An existing genus; *Nothocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of crossbred.

Nothocitromicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Citromicrobium*, An existing genus; *Nothocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of crossbred.

Nothocitroniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Citroniella*, An existing genus; *Nothocitroniella*: A genus related to but distinct from the existing genus Citroniella of crossbred.

Nothoclavibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Clavibacter*, An existing genus; *Nothoclavibacter*: A genus related to but distinct from the existing genus Clavibacter of crossbred.

Nothoclevelandina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Clevelandina*, An existing genus; *Nothoclevelandina*: A genus related to but distinct from the existing genus Clevelandina of crossbred.

Nothocloacibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cloacibacillus*, An existing genus; *Nothocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of crossbred.

Nothocloacibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cloacibacterium*, An existing genus; *Nothocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of crossbred.

Nothoclostridiisalibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Clostridiisalibacter*, An existing genus; *Nothoclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of crossbred.

Nothoclostridioides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Clostridioides*, An existing genus; *Nothoclostridioides*: A genus related to but distinct from the existing genus Clostridioides of crossbred.

Nothoclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Clostridium*, An existing genus; *Nothoclostridium*: A genus related to but distinct from the existing genus Clostridium of crossbred.

Nothocnuella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Cnuella*, An existing genus; *Nothocnuella*: A genus related to but distinct from the existing genus Cnuella of crossbred.

Nothocnuibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cnuibacter*, An existing genus; *Nothocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of crossbred.

Nothocobetia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cobetia*, An existing genus; *Nothocobetia*: A genus related to but distinct from the existing genus Cobetia of crossbred.

Nothocochleicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cochleicola*, An existing genus; *Nothocochleicola*: A genus related to but distinct from the existing genus Cochleicola of crossbred.

Nothococleimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cocleimonas*, An existing genus; *Nothococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of crossbred.

Nothocoenonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Coenonia*, An existing genus; *Nothocoenonia*: A genus related to but distinct from the existing genus Coenonia of crossbred.

Nothocoetzeea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Coetzeea*, An existing genus; *Nothocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of crossbred.

Nothocognaticolwellia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cognaticolwellia*, An existing genus; *Nothocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of crossbred.

Nothocognatishimia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cognatishimia*, An existing genus; *Nothocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of crossbred.

Nothocognatiyoonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cognatiyoonia*, An existing genus; *Nothocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of crossbred.

Nothocohaesibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cohaesibacter*, An existing genus; *Nothocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of crossbred.

Nothocohnella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Cohnella*, An existing genus; *Nothocohnella*: A genus related to but distinct from the existing genus Cohnella of crossbred.

Nothocoleofasciculus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Nothocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of crossbred.

Nothocollimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Collimonas*, An existing genus; *Nothocollimonas*: A genus related to but distinct from the existing genus Collimonas of crossbred.

Nothocollinsella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Collinsella*, An existing genus; *Nothocollinsella*: A genus related to but distinct from the existing genus Collinsella of crossbred.

Nothocolteronema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Colteronema*, An existing genus; *Nothocolteronema*: A genus related to but distinct from the existing genus Colteronema of crossbred.

Nothocolwellia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Colwellia*, An existing genus; *Nothocolwellia*: A genus related to but distinct from the existing genus Colwellia of crossbred.

Nothocomamonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Comamonas*, An existing genus; *Nothocomamonas*: A genus related to but distinct from the existing genus Comamonas of crossbred.

Nothocommensalibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Commensalibacter*, An existing genus; *Nothocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of crossbred.

Nothocompactonostoc

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Compactonostoc*, An existing genus; *Nothocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of crossbred.

Nothocompanilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Companilactobacillus*, An existing genus; *Nothocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of crossbred.

Nothocompostibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Compostibacillus*, An existing genus; *Nothocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of crossbred.

Nothocompostimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Compostimonas*, An existing genus; *Nothocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of crossbred.

Nothoconchiformibius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Conchiformibius*, An existing genus; *Nothoconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of crossbred.

Nothoconexibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Conexibacter*, An existing genus; *Nothoconexibacter*: A genus related to but distinct from the existing genus Conexibacter of crossbred.

Nothoconfluentibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Confluentibacter*, An existing genus; *Nothoconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of crossbred.

Nothoconfluentimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Confluentimicrobium*, An existing genus; *Nothoconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of crossbred.

Nothoconglomeromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Conglomeromonas*, An existing genus; *Nothoconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of crossbred.

Nothocongregibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Congregibacter*, An existing genus; *Nothocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of crossbred.

Nothoconservatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Conservatibacter*, An existing genus; *Nothoconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of crossbred.

Nothoconsotaella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Consotaella*, An existing genus; *Nothoconsotaella*: A genus related to but distinct from the existing genus Consotaella of crossbred.

Nothoconstrictibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Constrictibacter*, An existing genus; *Nothoconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of crossbred.

Nothoconvivina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Convivina*, An existing genus; *Nothoconvivina*: A genus related to but distinct from the existing genus Convivina of crossbred.

Nothoconyzicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Conyzicola*, An existing genus; *Nothoconyzicola*: A genus related to but distinct from the existing genus Conyzicola of crossbred.

Nothocoprobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Coprobacillus*, An existing genus; *Nothocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of crossbred.

Nothocoprobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Coprobacter*, An existing genus; *Nothocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of crossbred.

Nothocoprococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Coprococcus*, An existing genus; *Nothocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of crossbred.

Nothocoprothermobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Coprothermobacter*, An existing genus; *Nothocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of crossbred.

Nothocoraliitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Coraliitalea*, An existing genus; *Nothocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of crossbred.

Nothocoraliomargarita

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Coraliomargarita*, An existing genus; *Nothocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of crossbred.

Nothocorallibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Corallibacter*, An existing genus; *Nothocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of crossbred.

Nothocorallincola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Corallincola*, An existing genus; *Nothocorallincola*: A genus related to but distinct from the existing genus Corallincola of crossbred.

Nothocorallococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Corallococcus*, An existing genus; *Nothocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of crossbred.

Nothocoralloluteibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Coralloluteibacterium*, An existing genus; *Nothocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of crossbred.

Nothocorallomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Corallomonas*, An existing genus; *Nothocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of crossbred.

Nothocoralslurrinella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Nothocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of crossbred.

Nothocorticicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Corticicoccus*, An existing genus; *Nothocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of crossbred.

Nothocorynebacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Corynebacterium*, An existing genus; *Nothocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of crossbred.

Nothocosenzaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cosenzaea*, An existing genus; *Nothocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of crossbred.

Nothocostertonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Costertonia*, An existing genus; *Nothocostertonia*: A genus related to but distinct from the existing genus Costertonia of crossbred.

Nothocouchioplanes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Couchioplanes*, An existing genus; *Nothocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of crossbred.

Nothocowdria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cowdria*, An existing genus; *Nothocowdria*: A genus related to but distinct from the existing genus Cowdria of crossbred.

Nothocoxiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Coxiella*, An existing genus; *Nothocoxiella*: A genus related to but distinct from the existing genus Coxiella of crossbred.

Nothocrabtreella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Crabtreella*, An existing genus; *Nothocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of crossbred.

Nothocrassaminicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Crassaminicella*, An existing genus; *Nothocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of crossbred.

Nothocrateriforma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Crateriforma*, An existing genus; *Nothocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of crossbred.

Nothocraterilacuibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Craterilacuibacter*, An existing genus; *Nothocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of crossbred.

Nothocraurococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Craurococcus*, An existing genus; *Nothocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of crossbred.

Nothocrenalkalicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Crenalkalicoccus*, An existing genus; *Nothocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of crossbred.

Nothocrenotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Crenotalea*, An existing genus; *Nothocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of crossbred.

Nothocriblamydia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Criblamydia*, An existing genus; *Nothocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of crossbred.

Nothocribrihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cribrihabitans*, An existing genus; *Nothocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of crossbred.

Nothocricetibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cricetibacter*, An existing genus; *Nothocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of crossbred.

Nothocristispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cristispira*, An existing genus; *Nothocristispira*: A genus related to but distinct from the existing genus Cristispira of crossbred.

Nothocroceibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Croceibacter*, An existing genus; *Nothocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of crossbred.

Nothocroceibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Croceibacterium*, An existing genus; *Nothocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of crossbred.

Nothocroceicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Croceicoccus*, An existing genus; *Nothocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of crossbred.

Nothocroceifilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Croceifilum*, An existing genus; *Nothocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of crossbred.

Nothocroceitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Croceitalea*, An existing genus; *Nothocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of crossbred.

Nothocroceivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Croceivirga*, An existing genus; *Nothocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of crossbred.

Nothocrocinitomix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Crocinitomix*, An existing genus; *Nothocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of crossbred.

Nothocrocosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Crocosphaera*, An existing genus; *Nothocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of crossbred.

Nothocronobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cronobacter*, An existing genus; *Nothocronobacter*: A genus related to but distinct from the existing genus Cronobacter of crossbred.

Nothocrossiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Crossiella*, An existing genus; *Nothocrossiella*: A genus related to but distinct from the existing genus Crossiella of crossbred.

Nothocruoricaptor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cruoricaptor*, An existing genus; *Nothocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of crossbred.

Nothocryobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cryobacterium*, An existing genus; *Nothocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of crossbred.

Nothocryomorpha

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cryomorpha*, An existing genus; *Nothocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of crossbred.

Nothocryptanaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cryptanaerobacter*, An existing genus; *Nothocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of crossbred.

Nothocryptobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cryptobacterium*, An existing genus; *Nothocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of crossbred.

Nothocryptococcum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cryptococcum*, An existing genus; *Nothocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of crossbred.

Nothocryptosporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cryptosporangium*, An existing genus; *Nothocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of crossbred.

Nothocucumibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cucumibacter*, An existing genus; *Nothocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of crossbred.

Nothocumulibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cumulibacter*, An existing genus; *Nothocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of crossbred.

Nothocuneatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cuneatibacter*, An existing genus; *Nothocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of crossbred.

Nothocuniculiplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cuniculiplasma*, An existing genus; *Nothocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of crossbred.

Nothocupriavidus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cupriavidus*, An existing genus; *Nothocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of crossbred.

Nothocurtobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Curtobacterium*, An existing genus; *Nothocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of crossbred.

Nothocurvibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Curvibacter*, An existing genus; *Nothocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of crossbred.

Nothocutibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cutibacterium*, An existing genus; *Nothocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of crossbred.

Nothocyanocohniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Nothocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of crossbred.

Nothocyanocomperia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cyanocomperia*, An existing genus; *Nothocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of crossbred.

Nothocyanoderma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cyanoderma*, An existing genus; *Nothocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of crossbred.

Nothocyanosaccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cyanosaccus*, An existing genus; *Nothocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of crossbred.

Nothocyclobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cyclobacterium*, An existing genus; *Nothocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of crossbred.

Nothocycloclasticus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cycloclasticus*, An existing genus; *Nothocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of crossbred.

Nothocysteiniphilum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Cysteiniphilum*, An existing genus; *Nothocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of crossbred.

Nothocystobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cystobacter*, An existing genus; *Nothocystobacter*: A genus related to but distinct from the existing genus Cystobacter of crossbred.

Nothocytobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Cytobacillus*, An existing genus; *Nothocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of crossbred.

Nothocytophaga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Cytophaga*, An existing genus; *Nothocytophaga*: A genus related to but distinct from the existing genus Cytophaga of crossbred.

Nothodactylosporangium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Dactylosporangium*, An existing genus; *Nothodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of crossbred.

Nothodaeguia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Daeguia*, An existing genus; *Nothodaeguia*: A genus related to but distinct from the existing genus Daeguia of crossbred.

Nothodaejeonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Daejeonella*, An existing genus; *Nothodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of crossbred.

Nothodaejeonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Daejeonia*, An existing genus; *Nothodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of crossbred.

Nothodankookia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dankookia*, An existing genus; *Nothodankookia*: A genus related to but distinct from the existing genus Dankookia of crossbred.

Nothodaptobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Daptobacter*, An existing genus; *Nothodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of crossbred.

Nothodasania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dasania*, An existing genus; *Nothodasania*: A genus related to but distinct from the existing genus Dasania of crossbred.

Nothodechlorobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dechlorobacter*, An existing genus; *Nothodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of crossbred.

Nothodechloromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dechloromonas*, An existing genus; *Nothodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of crossbred.

Nothodechlorosoma

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Dechlorosoma*, An existing genus; *Nothodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of crossbred.

Nothodeefgea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Deefgea*, An existing genus; *Nothodeefgea*: A genus related to but distinct from the existing genus Deefgea of crossbred.

Nothodeferribacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Deferribacter*, An existing genus; *Nothodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of crossbred.

Nothodeferrisoma

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Deferrisoma*, An existing genus; *Nothodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of crossbred.

Nothodefluvibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Defluvibacter*, An existing genus; *Nothodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of crossbred.

Nothodefluviicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Defluviicoccus*, An existing genus; *Nothodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of crossbred.

Nothodefluviimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Defluviimonas*, An existing genus; *Nothodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of crossbred.

Nothodefluviitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Defluviitalea*, An existing genus; *Nothodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of crossbred.

Nothodefluviitoga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Defluviitoga*, An existing genus; *Nothodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of crossbred.

Nothodehalobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dehalobacter*, An existing genus; *Nothodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of crossbred.

Nothodehalobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Dehalobacterium*, An existing genus; *Nothodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of crossbred.

Nothodehalogenimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dehalogenimonas*, An existing genus; *Nothodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of crossbred.

Nothodeinobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Deinobacter*, An existing genus; *Nothodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of crossbred.

Nothodeinobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Deinobacterium*, An existing genus; *Nothodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of crossbred.

Nothodeinococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Deinococcus*, An existing genus; *Nothodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of crossbred.

Nothodeleya

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Deleya*, An existing genus; *Nothodeleya*: A genus related to but distinct from the existing genus Deleya of crossbred.

Nothodelftia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Delftia*, An existing genus; *Nothodelftia*: A genus related to but distinct from the existing genus Delftia of crossbred.

Nothodellaglioa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dellaglioa*, An existing genus; *Nothodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of crossbred.

Nothodemequina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Demequina*, An existing genus; *Nothodemequina*: A genus related to but distinct from the existing genus Demequina of crossbred.

Nothodemetria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Demetria*, An existing genus; *Nothodemetria*: A genus related to but distinct from the existing genus Demetria of crossbred.

Nothodeminuibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Deminuibacter*, An existing genus; *Nothodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of crossbred.

Nothodenitratimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Denitratimonas*, An existing genus; *Nothodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of crossbred.

Nothodenitratisoma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Denitratisoma*, An existing genus; *Nothodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of crossbred.

Nothodenitrobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Denitrobacterium*, An existing genus; *Nothodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of crossbred.

Nothodenitrobaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Denitrobaculum*, An existing genus; *Nothodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of crossbred.

Nothodenitrovibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Denitrovibrio*, An existing genus; *Nothodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of crossbred.

Nothodermacoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dermacoccus*, An existing genus; *Nothodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of crossbred.

Nothodermatophilus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dermatophilus*, An existing genus; *Nothodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of crossbred.

Nothoderxia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Derxia*, An existing genus; *Nothoderxia*: A genus related to but distinct from the existing genus Derxia of crossbred.

Nothodesemzia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desemzia*, An existing genus; *Nothodesemzia*: A genus related to but distinct from the existing genus Desemzia of crossbred.

Nothodesertibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desertibacillus*, An existing genus; *Nothodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of crossbred.

Nothodesertibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desertibacter*, An existing genus; *Nothodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of crossbred.

Nothodesertifilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desertifilum*, An existing genus; *Nothodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of crossbred.

Nothodesertihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desertihabitans*, An existing genus; *Nothodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of crossbred.

Nothodesertimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desertimonas*, An existing genus; *Nothodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of crossbred.

Nothodesikacharya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desikacharya*, An existing genus; *Nothodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of crossbred.

Nothodesmospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desmospora*, An existing genus; *Nothodesmospora*: A genus related to but distinct from the existing genus Desmospora of crossbred.

Nothodesnuesiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Desnuesiella*, An existing genus; *Nothodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of crossbred.

Nothodesulfacinum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfacinum*, An existing genus; *Nothodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of crossbred.

Nothodesulfallas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfallas*, An existing genus; *Nothodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of crossbred.

Nothodesulfarculus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfarculus*, An existing genus; *Nothodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of crossbred.

Nothodesulfatibacillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfatibacillum*, An existing genus; *Nothodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of crossbred.

Nothodesulfatiferula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfatiferula*, An existing genus; *Nothodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of crossbred.

Nothodesulfatiglans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfatiglans*, An existing genus; *Nothodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of crossbred.

Nothodesulfatirhabdium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Nothodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of crossbred.

Nothodesulfatitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfatitalea*, An existing genus; *Nothodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of crossbred.

Nothodesulfitibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfitibacter*, An existing genus; *Nothodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of crossbred.

Nothodesulfitispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfitispora*, An existing genus; *Nothodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of crossbred.

Nothodesulfitobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfitobacterium*, An existing genus; *Nothodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of crossbred.

Nothodesulfobacca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfobacca*, An existing genus; *Nothodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of crossbred.

Nothodesulfobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfobacter*, An existing genus; *Nothodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of crossbred.

Nothodesulfobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfobacterium*, An existing genus; *Nothodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of crossbred.

Nothodesulfobacula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Desulfobacula*, An existing genus; *Nothodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of crossbred.

Nothodesulfobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfobaculum*, An existing genus; *Nothodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of crossbred.

Nothodesulfobotulus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfobotulus*, An existing genus; *Nothodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of crossbred.

Nothodesulfobulbus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfobulbus*, An existing genus; *Nothodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of crossbred.

Nothodesulfocapsa

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfocapsa*, An existing genus; *Nothodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of crossbred.

Nothodesulfocarbo

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfocarbo*, An existing genus; *Nothodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of crossbred.

Nothodesulfocella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfocella*, An existing genus; *Nothodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of crossbred.

Nothodesulfococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfococcus*, An existing genus; *Nothodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of crossbred.

Nothodesulfocucumis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfocucumis*, An existing genus; *Nothodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of crossbred.

Nothodesulfocurvibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfocurvibacter*, An existing genus; *Nothodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of crossbred.

Nothodesulfocurvus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfocurvus*, An existing genus; *Nothodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of crossbred.

Nothodesulfofaba

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfofaba*, An existing genus; *Nothodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of crossbred.

Nothodesulfofarcimen

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfofarcimen*, An existing genus; *Nothodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of crossbred.

Nothodesulfofrigus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfofrigus*, An existing genus; *Nothodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of crossbred.

Nothodesulfofundulus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfofundulus*, An existing genus; *Nothodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of crossbred.

Nothodesulfofustis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfofustis*, An existing genus; *Nothodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of crossbred.

Nothodesulfoglaeba

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfoglaeba*, An existing genus; *Nothodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of crossbred.

Nothodesulfohalobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfohalobium*, An existing genus; *Nothodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of crossbred.

Nothodesulfohalophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfohalophilus*, An existing genus; *Nothodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of crossbred.

Nothodesulfohalotomaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Nothodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of crossbred.

Nothodesulfohalovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfohalovibrio*, An existing genus; *Nothodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of crossbred.

Nothodesulfoluna

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfoluna*, An existing genus; *Nothodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of crossbred.

Nothodesulfomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfomicrobium*, An existing genus; *Nothodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of crossbred.

Nothodesulfomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfomonas*, An existing genus; *Nothodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of crossbred.

Nothodesulfomonile

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfomonile*, An existing genus; *Nothodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of crossbred.

Nothodesulfomusa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfomusa*, An existing genus; *Nothodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of crossbred.

Nothodesulfonatronobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfonatronobacter*, An existing genus; *Nothodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of crossbred.

Nothodesulfonatronospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfonatronospira*, An existing genus; *Nothodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of crossbred.

Nothodesulfonatronovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Nothodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of crossbred.

Nothodesulfonatronum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfonatronum*, An existing genus; *Nothodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of crossbred.

Nothodesulfonauticus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfonauticus*, An existing genus; *Nothodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of crossbred.

Nothodesulfonema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfonema*, An existing genus; *Nothodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of crossbred.

Nothodesulfonispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfonispora*, An existing genus; *Nothodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of crossbred.

Nothodesulfopila

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfopila*, An existing genus; *Nothodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of crossbred.

Nothodesulfoplanes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfoplanes*, An existing genus; *Nothodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of crossbred.

Nothodesulfoprunum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfoprunum*, An existing genus; *Nothodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of crossbred.

Nothodesulforegula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulforegula*, An existing genus; *Nothodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of crossbred.

Nothodesulforhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulforhabdus*, An existing genus; *Nothodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of crossbred.

Nothodesulforhopalus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulforhopalus*, An existing genus; *Nothodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of crossbred.

Nothodesulfosalsimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfosalsimonas*, An existing genus; *Nothodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of crossbred.

Nothodesulfosarcina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfosarcina*, An existing genus; *Nothodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of crossbred.

Nothodesulfosoma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfosoma*, An existing genus; *Nothodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of crossbred.

Nothodesulfospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfospira*, An existing genus; *Nothodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of crossbred.

Nothodesulfosporomusa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfosporomusa*, An existing genus; *Nothodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of crossbred.

Nothodesulfosporosinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfosporosinus*, An existing genus; *Nothodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of crossbred.

Nothodesulfotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfotalea*, An existing genus; *Nothodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of crossbred.

Nothodesulfothermobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfothermobacter*, An existing genus; *Nothodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of crossbred.

Nothodesulfothermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfothermus*, An existing genus; *Nothodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of crossbred.

Nothodesulfotignum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfotignum*, An existing genus; *Nothodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of crossbred.

Nothodesulfotomaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfotomaculum*, An existing genus; *Nothodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of crossbred.

Nothodesulfovermiculus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfovermiculus*, An existing genus; *Nothodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of crossbred.

Nothodesulfovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfovibrio*, An existing genus; *Nothodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of crossbred.

Nothodesulfovirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfovirga*, An existing genus; *Nothodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of crossbred.

Nothodesulfovirgula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Nothodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of crossbred.

Nothodesulfurella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Desulfurella*, An existing genus; *Nothodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of crossbred.

Nothodesulfuribacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfuribacillus*, An existing genus; *Nothodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of crossbred.

Nothodesulfurispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfurispira*, An existing genus; *Nothodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of crossbred.

Nothodesulfurispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Nothodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of crossbred.

Nothodesulfurispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfurispora*, An existing genus; *Nothodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of crossbred.

Nothodesulfurivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfurivibrio*, An existing genus; *Nothodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of crossbred.

Nothodesulfurobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Desulfurobacterium*, An existing genus; *Nothodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of crossbred.

Nothodesulfurococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Desulfurococcus*, An existing genus; *Nothodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of crossbred.

Nothodesulfuromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfuromonas*, An existing genus; *Nothodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of crossbred.

Nothodesulfuromusa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Desulfuromusa*, An existing genus; *Nothodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of crossbred.

Nothodethiobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dethiobacter*, An existing genus; *Nothodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of crossbred.

Nothodethiosulfatarculus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Nothodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of crossbred.

Nothodethiosulfatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Nothodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of crossbred.

Nothodethiosulfovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Nothodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of crossbred.

Nothodevosia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Devosia*, An existing genus; *Nothodevosia*: A genus related to but distinct from the existing genus Devosia of crossbred.

Nothodevriesea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Devriesea*, An existing genus; *Nothodevriesea*: A genus related to but distinct from the existing genus Devriesea of crossbred.

Nothodiaminobutyricibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Nothodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of crossbred.

Nothodiaminobutyricimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Nothodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of crossbred.

Nothodiaphorobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Diaphorobacter*, An existing genus; *Nothodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of crossbred.

Nothodichelobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dichelobacter*, An existing genus; *Nothodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of crossbred.

Nothodichotomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Dichotomicrobium*, An existing genus; *Nothodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of crossbred.

Nothodickeya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dickeya*, An existing genus; *Nothodickeya*: A genus related to but distinct from the existing genus Dickeya of crossbred.

Nothodictyobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dictyobacter*, An existing genus; *Nothodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of crossbred.

Nothodictyoglomus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Dictyoglomus*, An existing genus; *Nothodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of crossbred.

Nothodielma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dielma*, An existing genus; *Nothodielma*: A genus related to but distinct from the existing genus Dielma of crossbred.

Nothodietzia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dietzia*, An existing genus; *Nothodietzia*: A genus related to but distinct from the existing genus Dietzia of crossbred.

Nothodinghuibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dinghuibacter*, An existing genus; *Nothodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of crossbred.

Nothodinoroseobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dinoroseobacter*, An existing genus; *Nothodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of crossbred.

Nothodiplocalyx

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Diplocalyx*, An existing genus; *Nothodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of crossbred.

Nothodiplorickettsia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Diplorickettsia*, An existing genus; *Nothodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of crossbred.

Nothodiplosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Diplosphaera*, An existing genus; *Nothodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of crossbred.

Nothodissulfuribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dissulfuribacter*, An existing genus; *Nothodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of crossbred.

Nothodissulfurimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Nothodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of crossbred.

Nothodissulfurirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Nothodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of crossbred.

Nothodokdonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Dokdonella*, An existing genus; *Nothodokdonella*: A genus related to but distinct from the existing genus Dokdonella of crossbred.

Nothodokdonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dokdonia*, An existing genus; *Nothodokdonia*: A genus related to but distinct from the existing genus Dokdonia of crossbred.

Nothodolosicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dolosicoccus*, An existing genus; *Nothodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of crossbred.

Nothodolosigranulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Dolosigranulum*, An existing genus; *Nothodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of crossbred.

Nothodomibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Domibacillus*, An existing genus; *Nothodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of crossbred.

Nothodonghaeana

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Donghaeana*, An existing genus; *Nothodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of crossbred.

Nothodonghicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Donghicola*, An existing genus; *Nothodonghicola*: A genus related to but distinct from the existing genus Donghicola of crossbred.

Nothodongia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dongia*, An existing genus; *Nothodongia*: A genus related to but distinct from the existing genus Dongia of crossbred.

Nothodongshaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dongshaea*, An existing genus; *Nothodongshaea*: A genus related to but distinct from the existing genus Dongshaea of crossbred.

Nothodorea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dorea*, An existing genus; *Nothodorea*: A genus related to but distinct from the existing genus Dorea of crossbred.

Nothodraconibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Draconibacterium*, An existing genus; *Nothodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of crossbred.

Nothodrancourtella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Drancourtella*, An existing genus; *Nothodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of crossbred.

Nothodrouetiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Drouetiella*, An existing genus; *Nothodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of crossbred.

Nothodubosiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Dubosiella*, An existing genus; *Nothodubosiella*: A genus related to but distinct from the existing genus Dubosiella of crossbred.

Nothoduganella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Duganella*, An existing genus; *Nothoduganella*: A genus related to but distinct from the existing genus Duganella of crossbred.

Nothodulcicalothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dulcicalothrix*, An existing genus; *Nothodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of crossbred.

Nothoduncaniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Duncaniella*, An existing genus; *Nothoduncaniella*: A genus related to but distinct from the existing genus Duncaniella of crossbred.

Nothodyadobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dyadobacter*, An existing genus; *Nothodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of crossbred.

Nothodyella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Dyella*, An existing genus; *Nothodyella*: A genus related to but distinct from the existing genus Dyella of crossbred.

Nothodysgonomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Dysgonomonas*, An existing genus; *Nothodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of crossbred.

Nothodysosmobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Dysosmobacter*, An existing genus; *Nothodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of crossbred.

Nothoechinicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Echinicola*, An existing genus; *Nothoechinicola*: A genus related to but distinct from the existing genus Echinicola of crossbred.

Nothoechinimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Echinimonas*, An existing genus; *Nothoechinimonas*: A genus related to but distinct from the existing genus Echinimonas of crossbred.

Nothoectothiorhodosinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Nothoectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of crossbred.

Nothoectothiorhodospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ectothiorhodospira*, An existing genus; *Nothoectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of crossbred.

Nothoedaphobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Edaphobacillus*, An existing genus; *Nothoedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of crossbred.

Nothoedaphobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Edaphobacter*, An existing genus; *Nothoedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of crossbred.

Nothoedaphocola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Edaphocola*, An existing genus; *Nothoedaphocola*: A genus related to but distinct from the existing genus Edaphocola of crossbred.

Nothoedwardiiplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Edwardiiplasma*, An existing genus; *Nothoedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of crossbred.

Nothoedwardsiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Edwardsiella*, An existing genus; *Nothoedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of crossbred.

Nothoeffluviibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Effluviibacter*, An existing genus; *Nothoeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of crossbred.

Nothoeffusibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Effusibacillus*, An existing genus; *Nothoeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of crossbred.

Nothoeggerthella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Eggerthella*, An existing genus; *Nothoeggerthella*: A genus related to but distinct from the existing genus Eggerthella of crossbred.

Nothoeggerthia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Eggerthia*, An existing genus; *Nothoeggerthia*: A genus related to but distinct from the existing genus Eggerthia of crossbred.

Nothoegibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Egibacter*, An existing genus; *Nothoegibacter*: A genus related to but distinct from the existing genus Egibacter of crossbred.

Nothoegicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Egicoccus*, An existing genus; *Nothoegicoccus*: A genus related to but distinct from the existing genus Egicoccus of crossbred.

Nothoehrlichia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ehrlichia*, An existing genus; *Nothoehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of crossbred.

Nothoeikenella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Eikenella*, An existing genus; *Nothoeikenella*: A genus related to but distinct from the existing genus Eikenella of crossbred.

Nothoeilatimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Eilatimonas*, An existing genus; *Nothoeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of crossbred.

Nothoeionea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Eionea*, An existing genus; *Nothoeionea*: A genus related to but distinct from the existing genus Eionea of crossbred.

Nothoeisenbergiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Nothoeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of crossbred.

Nothoeisenibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Eisenibacter*, An existing genus; *Nothoeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of crossbred.

Nothoelainella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Elainella*, An existing genus; *Nothoelainella*: A genus related to but distinct from the existing genus Elainella of crossbred.

Nothoelioraea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Elioraea*, An existing genus; *Nothoelioraea*: A genus related to but distinct from the existing genus Elioraea of crossbred.

Nothoelizabethkingia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Elizabethkingia*, An existing genus; *Nothoelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of crossbred.

Nothoellagibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ellagibacter*, An existing genus; *Nothoellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of crossbred.

Nothoelstera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Elstera*, An existing genus; *Nothoelstera*: A genus related to but distinct from the existing genus Elstera of crossbred.

Nothoelusimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Elusimicrobium*, An existing genus; *Nothoelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of crossbred.

Nothoelytrosporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Elytrosporangium*, An existing genus; *Nothoelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of crossbred.

Nothoembleya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Embleya*, An existing genus; *Nothoembleya*: A genus related to but distinct from the existing genus Embleya of crossbred.

Nothoemcibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Emcibacter*, An existing genus; *Nothoemcibacter*: A genus related to but distinct from the existing genus Emcibacter of crossbred.

Nothoempedobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Empedobacter*, An existing genus; *Nothoempedobacter*: A genus related to but distinct from the existing genus Empedobacter of crossbred.

Nothoemticicia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Emticicia*, An existing genus; *Nothoemticicia*: A genus related to but distinct from the existing genus Emticicia of crossbred.

Nothoendobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Endobacter*, An existing genus; *Nothoendobacter*: A genus related to but distinct from the existing genus Endobacter of crossbred.

Nothoendobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Endobacterium*, An existing genus; *Nothoendobacterium*: A genus related to but distinct from the existing genus Endobacterium of crossbred.

Nothoendomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Endomicrobium*, An existing genus; *Nothoendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of crossbred.

Nothoendothiovibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Endothiovibrio*, An existing genus; *Nothoendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of crossbred.

Nothoendozoicomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Endozoicomonas*, An existing genus; *Nothoendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of crossbred.

Nothoenhydrobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Enhydrobacter*, An existing genus; *Nothoenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of crossbred.

Nothoenhygromyxa

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Enhygromyxa*, An existing genus; *Nothoenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of crossbred.

Nothoenorma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Enorma*, An existing genus; *Nothoenorma*: A genus related to but distinct from the existing genus Enorma of crossbred.

Nothoensifer

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ensifer*, An existing genus; *Nothoensifer*: A genus related to but distinct from the existing genus Ensifer of crossbred.

Nothoenteractinococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Enteractinococcus*, An existing genus; *Nothoenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of crossbred.

Nothoenterobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Enterobacter*, An existing genus; *Nothoenterobacter*: A genus related to but distinct from the existing genus Enterobacter of crossbred.

Nothoenterocloster

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Enterocloster*, An existing genus; *Nothoenterocloster*: A genus related to but distinct from the existing genus Enterocloster of crossbred.

Nothoenterococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Enterococcus*, An existing genus; *Nothoenterococcus*: A genus related to but distinct from the existing genus Enterococcus of crossbred.

Nothoenterorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Enterorhabdus*, An existing genus; *Nothoenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of crossbred.

Nothoenteroscipio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Enteroscipio*, An existing genus; *Nothoenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of crossbred.

Nothoenterovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Enterovibrio*, An existing genus; *Nothoenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of crossbred.

Nothoentomomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Entomomonas*, An existing genus; *Nothoentomomonas*: A genus related to but distinct from the existing genus Entomomonas of crossbred.

Nothoentomoplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Entomoplasma*, An existing genus; *Nothoentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of crossbred.

Nothoeperythrozoon

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Eperythrozoon*, An existing genus; *Nothoeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of crossbred.

Nothoephemeroptericola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ephemeroptericola*, An existing genus; *Nothoephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of crossbred.

Nothoepibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Epibacterium*, An existing genus; *Nothoepibacterium*: A genus related to but distinct from the existing genus Epibacterium of crossbred.

Nothoepidermidibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Epidermidibacterium*, An existing genus; *Nothoepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of crossbred.

Nothoepigloeosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Epigloeosphaera*, An existing genus; *Nothoepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of crossbred.

Nothoepilithonimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Epilithonimonas*, An existing genus; *Nothoepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of crossbred.

Nothoercella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Ercella*, An existing genus; *Nothoercella*: A genus related to but distinct from the existing genus Ercella of crossbred.

Nothoereboglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ereboglobus*, An existing genus; *Nothoereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of crossbred.

Nothoeremococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Eremococcus*, An existing genus; *Nothoeremococcus*: A genus related to but distinct from the existing genus Eremococcus of crossbred.

Nothoerwinia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Erwinia*, An existing genus; *Nothoerwinia*: A genus related to but distinct from the existing genus Erwinia of crossbred.

Nothoerysipelothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Erysipelothrix*, An existing genus; *Nothoerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of crossbred.

Nothoerythrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Erythrobacter*, An existing genus; *Nothoerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of crossbred.

Nothoerythromicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Erythromicrobium*, An existing genus; *Nothoerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of crossbred.

Nothoerythromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Erythromonas*, An existing genus; *Nothoerythromonas*: A genus related to but distinct from the existing genus Erythromonas of crossbred.

Nothoescherichia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Escherichia*, An existing genus; *Nothoescherichia*: A genus related to but distinct from the existing genus Escherichia of crossbred.

Nothoethanoligenens

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ethanoligenens*, An existing genus; *Nothoethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of crossbred.

Nothoeubacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Eubacterium*, An existing genus; *Nothoeubacterium*: A genus related to but distinct from the existing genus Eubacterium of crossbred.

Nothoeucapsis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Eucapsis*, An existing genus; *Nothoeucapsis*: A genus related to but distinct from the existing genus Eucapsis of crossbred.

Nothoeudoraea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Eudoraea*, An existing genus; *Nothoeudoraea*: A genus related to but distinct from the existing genus Eudoraea of crossbred.

Nothoeuryhalocaulis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Euryhalocaulis*, An existing genus; *Nothoeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of crossbred.

Nothoeuzebya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Euzebya*, An existing genus; *Nothoeuzebya*: A genus related to but distinct from the existing genus Euzebya of crossbred.

Nothoeuzebyella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Euzebyella*, An existing genus; *Nothoeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of crossbred.

Nothoewamiania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ewamiania*, An existing genus; *Nothoewamiania*: A genus related to but distinct from the existing genus Ewamiania of crossbred.

Nothoewingella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Ewingella*, An existing genus; *Nothoewingella*: A genus related to but distinct from the existing genus Ewingella of crossbred.

Nothoexcellospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Excellospora*, An existing genus; *Nothoexcellospora*: A genus related to but distinct from the existing genus Excellospora of crossbred.

Nothoexilibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Exilibacterium*, An existing genus; *Nothoexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of crossbred.

Nothoexilispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Exilispira*, An existing genus; *Nothoexilispira*: A genus related to but distinct from the existing genus Exilispira of crossbred.

Nothoextensimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Extensimonas*, An existing genus; *Nothoextensimonas*: A genus related to but distinct from the existing genus Extensimonas of crossbred.

Nothoextibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Extibacter*, An existing genus; *Nothoextibacter*: A genus related to but distinct from the existing genus Extibacter of crossbred.

Nothofabibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fabibacter*, An existing genus; *Nothofabibacter*: A genus related to but distinct from the existing genus Fabibacter of crossbred.

Nothofabivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fabivirga*, An existing genus; *Nothofabivirga*: A genus related to but distinct from the existing genus Fabivirga of crossbred.

Nothofacilibium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Facilibium*, An existing genus; *Nothofacilibium*: A genus related to but distinct from the existing genus Facilibium of crossbred.

Nothofacklamia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Facklamia*, An existing genus; *Nothofacklamia*: A genus related to but distinct from the existing genus Facklamia of crossbred.

Nothofaecalibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Faecalibacillus*, An existing genus; *Nothofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of crossbred.

Nothofaecalibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Faecalibacter*, An existing genus; *Nothofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of crossbred.

Nothofaecalibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Faecalibacterium*, An existing genus; *Nothofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of crossbred.

Nothofaecalibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Faecalibaculum*, An existing genus; *Nothofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of crossbred.

Nothofaecalicatena

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Faecalicatena*, An existing genus; *Nothofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of crossbred.

Nothofaecalicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Faecalicoccus*, An existing genus; *Nothofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of crossbred.

Nothofaecalimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Faecalimonas*, An existing genus; *Nothofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of crossbred.

Nothofaecalitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Faecalitalea*, An existing genus; *Nothofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of crossbred.

Nothofaenia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Faenia*, An existing genus; *Nothofaenia*: A genus related to but distinct from the existing genus Faenia of crossbred.

Nothofalcatimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Falcatimonas*, An existing genus; *Nothofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of crossbred.

Nothofalsarthrobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Falsarthrobacter*, An existing genus; *Nothofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of crossbred.

Nothofalsibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Falsibacillus*, An existing genus; *Nothofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of crossbred.

Nothofalsigemmobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Falsigemmobacter*, An existing genus; *Nothofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of crossbred.

Nothofalsiporphyromonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Falsiporphyromonas*, An existing genus; *Nothofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of crossbred.

Nothofalsirhodobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Falsirhodobacter*, An existing genus; *Nothofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of crossbred.

Nothofalsochrobactrum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Falsochrobactrum*, An existing genus; *Nothofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of crossbred.

Nothofangia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fangia*, An existing genus; *Nothofangia*: A genus related to but distinct from the existing genus Fangia of crossbred.

Nothofannyhessea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fannyhessea*, An existing genus; *Nothofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of crossbred.

Nothofastidiosipila

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fastidiosipila*, An existing genus; *Nothofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of crossbred.

Nothofaucicola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Faucicola*, An existing genus; *Nothofaucicola*: A genus related to but distinct from the existing genus Faucicola of crossbred.

Nothofeifantangia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Feifantangia*, An existing genus; *Nothofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of crossbred.

Nothofenollaria

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fenollaria*, An existing genus; *Nothofenollaria*: A genus related to but distinct from the existing genus Fenollaria of crossbred.

Nothofermentibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fermentibacillus*, An existing genus; *Nothofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of crossbred.

Nothofermentimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fermentimonas*, An existing genus; *Nothofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of crossbred.

Nothoferribacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ferribacterium*, An existing genus; *Nothoferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of crossbred.

Nothoferrigenium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ferrigenium*, An existing genus; *Nothoferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of crossbred.

Nothoferrimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ferrimicrobium*, An existing genus; *Nothoferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of crossbred.

Nothoferrimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ferrimonas*, An existing genus; *Nothoferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of crossbred.

Nothoferriphaselus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ferriphaselus*, An existing genus; *Nothoferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of crossbred.

Nothoferrithrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ferrithrix*, An existing genus; *Nothoferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of crossbred.

Nothoferroglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ferroglobus*, An existing genus; *Nothoferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of crossbred.

Nothoferroplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ferroplasma*, An existing genus; *Nothoferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of crossbred.

Nothoferrovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ferrovibrio*, An existing genus; *Nothoferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of crossbred.

Nothoferruginibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ferruginibacter*, An existing genus; *Nothoferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of crossbred.

Nothoferruginivarius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ferruginivarius*, An existing genus; *Nothoferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of crossbred.

Nothofervidicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fervidicella*, An existing genus; *Nothofervidicella*: A genus related to but distinct from the existing genus Fervidicella of crossbred.

Nothofervidicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fervidicoccus*, An existing genus; *Nothofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of crossbred.

Nothofervidicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fervidicola*, An existing genus; *Nothofervidicola*: A genus related to but distinct from the existing genus Fervidicola of crossbred.

Nothofervidobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Fervidobacterium*, An existing genus; *Nothofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of crossbred.

Nothofibrella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Fibrella*, An existing genus; *Nothofibrella*: A genus related to but distinct from the existing genus Fibrella of crossbred.

Nothofibrisoma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Fibrisoma*, An existing genus; *Nothofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of crossbred.

Nothofibrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fibrobacter*, An existing genus; *Nothofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of crossbred.

Nothofictibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fictibacillus*, An existing genus; *Nothofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of crossbred.

Nothofilibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Filibacter*, An existing genus; *Nothofilibacter*: A genus related to but distinct from the existing genus Filibacter of crossbred.

Nothofilifactor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Filifactor*, An existing genus; *Nothofilifactor*: A genus related to but distinct from the existing genus Filifactor of crossbred.

Nothofilimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Filimonas*, An existing genus; *Nothofilimonas*: A genus related to but distinct from the existing genus Filimonas of crossbred.

Nothofilobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Filobacillus*, An existing genus; *Nothofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of crossbred.

Nothofilobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Filobacterium*, An existing genus; *Nothofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of crossbred.

Nothofilomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Filomicrobium*, An existing genus; *Nothofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of crossbred.

Nothofimbriiglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fimbriiglobus*, An existing genus; *Nothofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of crossbred.

Nothofimbriimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fimbriimonas*, An existing genus; *Nothofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of crossbred.

Nothofinegoldia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Finegoldia*, An existing genus; *Nothofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of crossbred.

Nothoflagellimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flagellimonas*, An existing genus; *Nothoflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of crossbred.

Nothoflammeovirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flammeovirga*, An existing genus; *Nothoflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of crossbred.

Nothoflaviaesturariibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Nothoflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of crossbred.

Nothoflavicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flavicella*, An existing genus; *Nothoflavicella*: A genus related to but distinct from the existing genus Flavicella of crossbred.

Nothoflaviflagellibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flaviflagellibacter*, An existing genus; *Nothoflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of crossbred.

Nothoflaviflexus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flaviflexus*, An existing genus; *Nothoflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of crossbred.

Nothoflavihumibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flavihumibacter*, An existing genus; *Nothoflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of crossbred.

Nothoflavilitoribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flavilitoribacter*, An existing genus; *Nothoflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of crossbred.

Nothoflavimaricola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flavimaricola*, An existing genus; *Nothoflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of crossbred.

Nothoflavimarina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flavimarina*, An existing genus; *Nothoflavimarina*: A genus related to but distinct from the existing genus Flavimarina of crossbred.

Nothoflavimobilis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flavimobilis*, An existing genus; *Nothoflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of crossbred.

Nothoflavimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flavimonas*, An existing genus; *Nothoflavimonas*: A genus related to but distinct from the existing genus Flavimonas of crossbred.

Nothoflavipsychrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flavipsychrobacter*, An existing genus; *Nothoflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of crossbred.

Nothoflaviramulus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. dim. n. *Flaviramulus*, An existing genus; *Nothoflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of crossbred.

Nothoflavirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flavirhabdus*, An existing genus; *Nothoflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of crossbred.

Nothoflavisolibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flavisolibacter*, An existing genus; *Nothoflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of crossbred.

Nothoflavitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flavitalea*, An existing genus; *Nothoflavitalea*: A genus related to but distinct from the existing genus Flavitalea of crossbred.

Nothoflavivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flavivirga*, An existing genus; *Nothoflavivirga*: A genus related to but distinct from the existing genus Flavivirga of crossbred.

Nothoflavobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Flavobacterium*, An existing genus; *Nothoflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of crossbred.

Nothoflavonifractor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flavonifractor*, An existing genus; *Nothoflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of crossbred.

Nothoflectobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flectobacillus*, An existing genus; *Nothoflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of crossbred.

Nothoflexibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flexibacter*, An existing genus; *Nothoflexibacter*: A genus related to but distinct from the existing genus Flexibacter of crossbred.

Nothoflexilinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flexilinea*, An existing genus; *Nothoflexilinea*: A genus related to but distinct from the existing genus Flexilinea of crossbred.

Nothoflexistipes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flexistipes*, An existing genus; *Nothoflexistipes*: A genus related to but distinct from the existing genus Flexistipes of crossbred.

Nothoflexithrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flexithrix*, An existing genus; *Nothoflexithrix*: A genus related to but distinct from the existing genus Flexithrix of crossbred.

Nothoflexivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Flexivirga*, An existing genus; *Nothoflexivirga*: A genus related to but distinct from the existing genus Flexivirga of crossbred.

Nothoflindersiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Flindersiella*, An existing genus; *Nothoflindersiella*: A genus related to but distinct from the existing genus Flindersiella of crossbred.

Nothoflintibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Flintibacter*, An existing genus; *Nothoflintibacter*: A genus related to but distinct from the existing genus Flintibacter of crossbred.

Nothofloricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Floricoccus*, An existing genus; *Nothofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of crossbred.

Nothofluoribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fluoribacter*, An existing genus; *Nothofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of crossbred.

Nothofluviibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Fluviibacterium*, An existing genus; *Nothofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of crossbred.

Nothofluviicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fluviicoccus*, An existing genus; *Nothofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of crossbred.

Nothofluviicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fluviicola*, An existing genus; *Nothofluviicola*: A genus related to but distinct from the existing genus Fluviicola of crossbred.

Nothofluviimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fluviimonas*, An existing genus; *Nothofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of crossbred.

Nothofluviispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fluviispira*, An existing genus; *Nothofluviispira*: A genus related to but distinct from the existing genus Fluviispira of crossbred.

Nothofodinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fodinibacter*, An existing genus; *Nothofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of crossbred.

Nothofodinibius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fodinibius*, An existing genus; *Nothofodinibius*: A genus related to but distinct from the existing genus Fodinibius of crossbred.

Nothofodinicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fodinicola*, An existing genus; *Nothofodinicola*: A genus related to but distinct from the existing genus Fodinicola of crossbred.

Nothofodinicurvata

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fodinicurvata*, An existing genus; *Nothofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of crossbred.

Nothofoliisarcina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Foliisarcina*, An existing genus; *Nothofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of crossbred.

Nothofontibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fontibacillus*, An existing genus; *Nothofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of crossbred.

Nothofontibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fontibacter*, An existing genus; *Nothofontibacter*: A genus related to but distinct from the existing genus Fontibacter of crossbred.

Nothofonticella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fonticella*, An existing genus; *Nothofonticella*: A genus related to but distinct from the existing genus Fonticella of crossbred.

Nothofontimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fontimonas*, An existing genus; *Nothofontimonas*: A genus related to but distinct from the existing genus Fontimonas of crossbred.

Nothoformivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Formivibrio*, An existing genus; *Nothoformivibrio*: A genus related to but distinct from the existing genus Formivibrio of crossbred.

Nothoformosa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Formosa*, An existing genus; *Nothoformosa*: A genus related to but distinct from the existing genus Formosa of crossbred.

Nothoformosimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Formosimonas*, An existing genus; *Nothoformosimonas*: A genus related to but distinct from the existing genus Formosimonas of crossbred.

Nothofournierella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Fournierella*, An existing genus; *Nothofournierella*: A genus related to but distinct from the existing genus Fournierella of crossbred.

Nothofrancisella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Francisella*, An existing genus; *Nothofrancisella*: A genus related to but distinct from the existing genus Francisella of crossbred.

Nothofranconibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Franconibacter*, An existing genus; *Nothofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of crossbred.

Nothofrankia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Frankia*, An existing genus; *Nothofrankia*: A genus related to but distinct from the existing genus Frankia of crossbred.

Nothofrateuria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Frateuria*, An existing genus; *Nothofrateuria*: A genus related to but distinct from the existing genus Frateuria of crossbred.

Nothofrederiksenia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Frederiksenia*, An existing genus; *Nothofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of crossbred.

Nothofretibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fretibacter*, An existing genus; *Nothofretibacter*: A genus related to but distinct from the existing genus Fretibacter of crossbred.

Nothofretibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Fretibacterium*, An existing genus; *Nothofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of crossbred.

Nothofriedmanniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Friedmanniella*, An existing genus; *Nothofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of crossbred.

Nothofrigidibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Frigidibacter*, An existing genus; *Nothofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of crossbred.

Nothofrigoribacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Frigoribacterium*, An existing genus; *Nothofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of crossbred.

Nothofrischella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Frischella*, An existing genus; *Nothofrischella*: A genus related to but distinct from the existing genus Frischella of crossbred.

Nothofrisingicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Frisingicoccus*, An existing genus; *Nothofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of crossbred.

Nothofrondibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Frondibacter*, An existing genus; *Nothofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of crossbred.

Nothofrondicola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Frondicola*, An existing genus; *Nothofrondicola*: A genus related to but distinct from the existing genus Frondicola of crossbred.

Nothofrondihabitans

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Frondihabitans*, An existing genus; *Nothofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of crossbred.

Nothofructilactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fructilactobacillus*, An existing genus; *Nothofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of crossbred.

Nothofructobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fructobacillus*, An existing genus; *Nothofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of crossbred.

Nothofuchsiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Fuchsiella*, An existing genus; *Nothofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of crossbred.

Nothofudania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fudania*, An existing genus; *Nothofudania*: A genus related to but distinct from the existing genus Fudania of crossbred.

Nothofuerstia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fuerstia*, An existing genus; *Nothofuerstia*: A genus related to but distinct from the existing genus Fuerstia of crossbred.

Nothofulvibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fulvibacter*, An existing genus; *Nothofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of crossbred.

Nothofulvimarina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fulvimarina*, An existing genus; *Nothofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of crossbred.

Nothofulvimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fulvimonas*, An existing genus; *Nothofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of crossbred.

Nothofulvitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fulvitalea*, An existing genus; *Nothofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of crossbred.

Nothofulvivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fulvivirga*, An existing genus; *Nothofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of crossbred.

Nothofundibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fundibacter*, An existing genus; *Nothofundibacter*: A genus related to but distinct from the existing genus Fundibacter of crossbred.

Nothofundicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fundicoccus*, An existing genus; *Nothofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of crossbred.

Nothofurfurilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Furfurilactobacillus*, An existing genus; *Nothofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of crossbred.

Nothofuscovulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Fuscovulum*, An existing genus; *Nothofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of crossbred.

Nothofusibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fusibacter*, An existing genus; *Nothofusibacter*: A genus related to but distinct from the existing genus Fusibacter of crossbred.

Nothofusicatenibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Fusicatenibacter*, An existing genus; *Nothofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of crossbred.

Nothofusimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Fusimonas*, An existing genus; *Nothofusimonas*: A genus related to but distinct from the existing genus Fusimonas of crossbred.

Nothofusobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Fusobacterium*, An existing genus; *Nothofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of crossbred.

Nothogabonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gabonia*, An existing genus; *Nothogabonia*: A genus related to but distinct from the existing genus Gabonia of crossbred.

Nothogabonibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gabonibacter*, An existing genus; *Nothogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of crossbred.

Nothogaetbulibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gaetbulibacter*, An existing genus; *Nothogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of crossbred.

Nothogaetbulicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gaetbulicola*, An existing genus; *Nothogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of crossbred.

Nothogaetbulimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Nothogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of crossbred.

Nothogaiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gaiella*, An existing genus; *Nothogaiella*: A genus related to but distinct from the existing genus Gaiella of crossbred.

Nothogalbibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Galbibacter*, An existing genus; *Nothogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of crossbred.

Nothogalbitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Galbitalea*, An existing genus; *Nothogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of crossbred.

Nothogallaecimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gallaecimonas*, An existing genus; *Nothogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of crossbred.

Nothogallibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Gallibacterium*, An existing genus; *Nothogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of crossbred.

Nothogallicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gallicola*, An existing genus; *Nothogallicola*: A genus related to but distinct from the existing genus Gallicola of crossbred.

Nothogallionella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gallionella*, An existing genus; *Nothogallionella*: A genus related to but distinct from the existing genus Gallionella of crossbred.

Nothogalliscardovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Galliscardovia*, An existing genus; *Nothogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of crossbred.

Nothogandjariella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gandjariella*, An existing genus; *Nothogandjariella*: A genus related to but distinct from the existing genus Gandjariella of crossbred.

Nothogangjinia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gangjinia*, An existing genus; *Nothogangjinia*: A genus related to but distinct from the existing genus Gangjinia of crossbred.

Nothogarciella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Garciella*, An existing genus; *Nothogarciella*: A genus related to but distinct from the existing genus Garciella of crossbred.

Nothogardnerella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gardnerella*, An existing genus; *Nothogardnerella*: A genus related to but distinct from the existing genus Gardnerella of crossbred.

Nothogaricola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Garicola*, An existing genus; *Nothogaricola*: A genus related to but distinct from the existing genus Garicola of crossbred.

Nothogarritya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Garritya*, An existing genus; *Nothogarritya*: A genus related to but distinct from the existing genus Garritya of crossbred.

Nothogayadomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gayadomonas*, An existing genus; *Nothogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of crossbred.

Nothogelatiniphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gelatiniphilus*, An existing genus; *Nothogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of crossbred.

Nothogelidibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gelidibacter*, An existing genus; *Nothogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of crossbred.

Nothogellertiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gellertiella*, An existing genus; *Nothogellertiella*: A genus related to but distinct from the existing genus Gellertiella of crossbred.

Nothogelria

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gelria*, An existing genus; *Nothogelria*: A genus related to but distinct from the existing genus Gelria of crossbred.

Nothogemella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gemella*, An existing genus; *Nothogemella*: A genus related to but distinct from the existing genus Gemella of crossbred.

Nothogeminicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geminicoccus*, An existing genus; *Nothogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of crossbred.

Nothogeminisphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Geminisphaera*, An existing genus; *Nothogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of crossbred.

Nothogeminobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Geminobacterium*, An existing genus; *Nothogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of crossbred.

Nothogemmata

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gemmata*, An existing genus; *Nothogemmata*: A genus related to but distinct from the existing genus Gemmata of crossbred.

Nothogemmatimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gemmatimonas*, An existing genus; *Nothogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of crossbred.

Nothogemmatirosa

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gemmatirosa*, An existing genus; *Nothogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of crossbred.

Nothogemmiger

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gemmiger*, An existing genus; *Nothogemmiger*: A genus related to but distinct from the existing genus Gemmiger of crossbred.

Nothogeoalkalibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geoalkalibacter*, An existing genus; *Nothogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of crossbred.

Nothogeobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geobacillus*, An existing genus; *Nothogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of crossbred.

Nothogeobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geobacter*, An existing genus; *Nothogeobacter*: A genus related to but distinct from the existing genus Geobacter of crossbred.

Nothogeodermatophilus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geodermatophilus*, An existing genus; *Nothogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of crossbred.

Nothogeofilum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Geofilum*, An existing genus; *Nothogeofilum*: A genus related to but distinct from the existing genus Geofilum of crossbred.

Nothogeoglobus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geoglobus*, An existing genus; *Nothogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of crossbred.

Nothogeojedonia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Geojedonia*, An existing genus; *Nothogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of crossbred.

Nothogeomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Geomicrobium*, An existing genus; *Nothogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of crossbred.

Nothogeomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Geomonas*, An existing genus; *Nothogeomonas*: A genus related to but distinct from the existing genus Geomonas of crossbred.

Nothogeopsychrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geopsychrobacter*, An existing genus; *Nothogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of crossbred.

Nothogeorgenia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Georgenia*, An existing genus; *Nothogeorgenia*: A genus related to but distinct from the existing genus Georgenia of crossbred.

Nothogeorgfuchsia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Georgfuchsia*, An existing genus; *Nothogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of crossbred.

Nothogeorhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Georhizobium*, An existing genus; *Nothogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of crossbred.

Nothogeosporobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geosporobacter*, An existing genus; *Nothogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of crossbred.

Nothogeothermobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geothermobacter*, An existing genus; *Nothogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of crossbred.

Nothogeothermobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Geothermobacterium*, An existing genus; *Nothogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of crossbred.

Nothogeothermomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Geothermomicrobium*, An existing genus; *Nothogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of crossbred.

Nothogeothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Geothrix*, An existing genus; *Nothogeothrix*: A genus related to but distinct from the existing genus Geothrix of crossbred.

Nothogeotoga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Geotoga*, An existing genus; *Nothogeotoga*: A genus related to but distinct from the existing genus Geotoga of crossbred.

Nothogeovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Geovibrio*, An existing genus; *Nothogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of crossbred.

Nothoghiorsea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ghiorsea*, An existing genus; *Nothoghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of crossbred.

Nothogibbsiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gibbsiella*, An existing genus; *Nothogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of crossbred.

Nothogiesbergeria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Giesbergeria*, An existing genus; *Nothogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of crossbred.

Nothogilliamella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gilliamella*, An existing genus; *Nothogilliamella*: A genus related to but distinct from the existing genus Gilliamella of crossbred.

Nothogillisia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gillisia*, An existing genus; *Nothogillisia*: A genus related to but distinct from the existing genus Gillisia of crossbred.

Nothogilvibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gilvibacter*, An existing genus; *Nothogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of crossbred.

Nothogilvimarinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gilvimarinus*, An existing genus; *Nothogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of crossbred.

Nothogimesia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gimesia*, An existing genus; *Nothogimesia*: A genus related to but distinct from the existing genus Gimesia of crossbred.

Nothoglaciecola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Glaciecola*, An existing genus; *Nothoglaciecola*: A genus related to but distinct from the existing genus Glaciecola of crossbred.

Nothoglaciibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Glaciibacter*, An existing genus; *Nothoglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of crossbred.

Nothoglaciihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Glaciihabitans*, An existing genus; *Nothoglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of crossbred.

Nothoglaciimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Glaciimonas*, An existing genus; *Nothoglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of crossbred.

Nothoglaesserella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Glaesserella*, An existing genus; *Nothoglaesserella*: A genus related to but distinct from the existing genus Glaesserella of crossbred.

Nothogleimia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gleimia*, An existing genus; *Nothogleimia*: A genus related to but distinct from the existing genus Gleimia of crossbred.

Nothoglobicatella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Globicatella*, An existing genus; *Nothoglobicatella*: A genus related to but distinct from the existing genus Globicatella of crossbred.

Nothogloeobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gloeobacter*, An existing genus; *Nothogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of crossbred.

Nothogloeomargarita

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gloeomargarita*, An existing genus; *Nothogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of crossbred.

Nothoglucerabacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Glucerabacter*, An existing genus; *Nothoglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of crossbred.

Nothogluconacetobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gluconacetobacter*, An existing genus; *Nothogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of crossbred.

Nothogluconobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gluconobacter*, An existing genus; *Nothogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of crossbred.

Nothoglutamicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Glutamicibacter*, An existing genus; *Nothoglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of crossbred.

Nothoglycocaulis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Glycocaulis*, An existing genus; *Nothoglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of crossbred.

Nothoglycomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Glycomyces*, An existing genus; *Nothoglycomyces*: A genus related to but distinct from the existing genus Glycomyces of crossbred.

Nothogodleya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Godleya*, An existing genus; *Nothogodleya*: A genus related to but distinct from the existing genus Godleya of crossbred.

Nothogomontiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gomontiella*, An existing genus; *Nothogomontiella*: A genus related to but distinct from the existing genus Gomontiella of crossbred.

Nothogoodfellowia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Goodfellowia*, An existing genus; *Nothogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of crossbred.

Nothogoodfellowiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Nothogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of crossbred.

Nothogordona

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gordona*, An existing genus; *Nothogordona*: A genus related to but distinct from the existing genus Gordona of crossbred.

Nothogordonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gordonia*, An existing genus; *Nothogordonia*: A genus related to but distinct from the existing genus Gordonia of crossbred.

Nothogordonibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gordonibacter*, An existing genus; *Nothogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of crossbred.

Nothogorillibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Gorillibacterium*, An existing genus; *Nothogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of crossbred.

Nothogottschalkia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gottschalkia*, An existing genus; *Nothogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of crossbred.

Nothogracilibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gracilibacillus*, An existing genus; *Nothogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of crossbred.

Nothogracilibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gracilibacter*, An existing genus; *Nothogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of crossbred.

Nothogracilimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gracilimonas*, An existing genus; *Nothogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of crossbred.

Nothograhamella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Grahamella*, An existing genus; *Nothograhamella*: A genus related to but distinct from the existing genus Grahamella of crossbred.

Nothogramella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gramella*, An existing genus; *Nothogramella*: A genus related to but distinct from the existing genus Gramella of crossbred.

Nothogranulibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Granulibacter*, An existing genus; *Nothogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of crossbred.

Nothogranulicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Granulicella*, An existing genus; *Nothogranulicella*: A genus related to but distinct from the existing genus Granulicella of crossbred.

Nothogranulicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Granulicoccus*, An existing genus; *Nothogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of crossbred.

Nothogranulosicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Granulosicoccus*, An existing genus; *Nothogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of crossbred.

Nothogrimontia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Grimontia*, An existing genus; *Nothogrimontia*: A genus related to but distinct from the existing genus Grimontia of crossbred.

Nothogryllotalpicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gryllotalpicola*, An existing genus; *Nothogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of crossbred.

Nothogudongella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gudongella*, An existing genus; *Nothogudongella*: A genus related to but distinct from the existing genus Gudongella of crossbred.

Nothoguggenheimella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Guggenheimella*, An existing genus; *Nothoguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of crossbred.

Nothogulbenkiania

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Gulbenkiania*, An existing genus; *Nothogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of crossbred.

Nothogulosibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gulosibacter*, An existing genus; *Nothogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of crossbred.

Nothoguyparkeria

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Guyparkeria*, An existing genus; *Nothoguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of crossbred.

Nothogynuella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Gynuella*, An existing genus; *Nothogynuella*: A genus related to but distinct from the existing genus Gynuella of crossbred.

Nothogynurincola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Gynurincola*, An existing genus; *Nothogynurincola*: A genus related to but distinct from the existing genus Gynurincola of crossbred.

Nothohaematomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Haematomicrobium*, An existing genus; *Nothohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of crossbred.

Nothohaemobartonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Haemobartonella*, An existing genus; *Nothohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of crossbred.

Nothohaemophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haemophilus*, An existing genus; *Nothohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of crossbred.

Nothohahella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hahella*, An existing genus; *Nothohahella*: A genus related to but distinct from the existing genus Hahella of crossbred.

Nothohahyoungchilella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Nothohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of crossbred.

Nothohaladaptatus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haladaptatus*, An existing genus; *Nothohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of crossbred.

Nothohalalkaliarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Nothohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of crossbred.

Nothohalalkalibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halalkalibacillus*, An existing genus; *Nothohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of crossbred.

Nothohalalkalicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halalkalicoccus*, An existing genus; *Nothohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of crossbred.

Nothohalanaeroarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Nothohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of crossbred.

Nothohalanaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halanaerobacter*, An existing genus; *Nothohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of crossbred.

Nothohalanaerobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halanaerobium*, An existing genus; *Nothohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of crossbred.

Nothohalanaerocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halanaerocella*, An existing genus; *Nothohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of crossbred.

Nothohalapricum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halapricum*, An existing genus; *Nothohalapricum*: A genus related to but distinct from the existing genus Halapricum of crossbred.

Nothohalarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halarchaeum*, An existing genus; *Nothohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of crossbred.

Nothohalarsenatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halarsenatibacter*, An existing genus; *Nothohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of crossbred.

Nothohalegenticoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halegenticoccus*, An existing genus; *Nothohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of crossbred.

Nothohaliangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Haliangium*, An existing genus; *Nothohaliangium*: A genus related to but distinct from the existing genus Haliangium of crossbred.

Nothohaliea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Haliea*, An existing genus; *Nothohaliea*: A genus related to but distinct from the existing genus Haliea of crossbred.

Nothohalioglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halioglobus*, An existing genus; *Nothohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of crossbred.

Nothohalioxenophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halioxenophilus*, An existing genus; *Nothohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of crossbred.

Nothohaliscomenobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haliscomenobacter*, An existing genus; *Nothohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of crossbred.

Nothohallella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hallella*, An existing genus; *Nothohallella*: A genus related to but distinct from the existing genus Hallella of crossbred.

Nothohaloactinobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Haloactinobacterium*, An existing genus; *Nothohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of crossbred.

Nothohaloactinomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haloactinomyces*, An existing genus; *Nothohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of crossbred.

Nothohaloactinopolyspora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Haloactinopolyspora*, An existing genus; *Nothohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of crossbred.

Nothohaloactinospora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Haloactinospora*, An existing genus; *Nothohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of crossbred.

Nothohaloarchaeobius

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haloarchaeobius*, An existing genus; *Nothohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of crossbred.

Nothohaloarcula

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Haloarcula*, An existing genus; *Nothohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of crossbred.

Nothohalobacteriovorax

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halobacteriovorax*, An existing genus; *Nothohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of crossbred.

Nothohalobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halobacterium*, An existing genus; *Nothohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of crossbred.

Nothohalobacteroides

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halobacteroides*, An existing genus; *Nothohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of crossbred.

Nothohalobaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halobaculum*, An existing genus; *Nothohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of crossbred.

Nothohalobellus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halobellus*, An existing genus; *Nothohalobellus*: A genus related to but distinct from the existing genus Halobellus of crossbred.

Nothohalobiforma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halobiforma*, An existing genus; *Nothohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of crossbred.

Nothohalobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halobium*, An existing genus; *Nothohalobium*: A genus related to but distinct from the existing genus Halobium of crossbred.

Nothohalocalculus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halocalculus*, An existing genus; *Nothohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of crossbred.

Nothohalocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halocella*, An existing genus; *Nothohalocella*: A genus related to but distinct from the existing genus Halocella of crossbred.

Nothohalochromatium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halochromatium*, An existing genus; *Nothohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of crossbred.

Nothohalococcoides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halococcoides*, An existing genus; *Nothohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of crossbred.

Nothohalococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halococcus*, An existing genus; *Nothohalococcus*: A genus related to but distinct from the existing genus Halococcus of crossbred.

Nothohalocynthiibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halocynthiibacter*, An existing genus; *Nothohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of crossbred.

Nothohalodesulfovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halodesulfovibrio*, An existing genus; *Nothohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of crossbred.

Nothohalodesulfurarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Nothohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of crossbred.

Nothohalodurantibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halodurantibacterium*, An existing genus; *Nothohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of crossbred.

Nothohaloechinothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Haloechinothrix*, An existing genus; *Nothohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of crossbred.

Nothohaloferax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Haloferax*, An existing genus; *Nothohaloferax*: A genus related to but distinct from the existing genus Haloferax of crossbred.

Nothohaloferula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Haloferula*, An existing genus; *Nothohaloferula*: A genus related to but distinct from the existing genus Haloferula of crossbred.

Nothohalofilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halofilum*, An existing genus; *Nothohalofilum*: A genus related to but distinct from the existing genus Halofilum of crossbred.

Nothohaloflavibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haloflavibacter*, An existing genus; *Nothohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of crossbred.

Nothohalogeometricum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halogeometricum*, An existing genus; *Nothohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of crossbred.

Nothohaloglycomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haloglycomyces*, An existing genus; *Nothohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of crossbred.

Nothohalogranum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halogranum*, An existing genus; *Nothohalogranum*: A genus related to but distinct from the existing genus Halogranum of crossbred.

Nothohalohasta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halohasta*, An existing genus; *Nothohalohasta*: A genus related to but distinct from the existing genus Halohasta of crossbred.

Nothohaloimpatiens

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haloimpatiens*, An existing genus; *Nothohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of crossbred.

Nothohaloincola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haloincola*, An existing genus; *Nothohaloincola*: A genus related to but distinct from the existing genus Haloincola of crossbred.

Nothohalolactibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halolactibacillus*, An existing genus; *Nothohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of crossbred.

Nothohalolamina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halolamina*, An existing genus; *Nothohalolamina*: A genus related to but distinct from the existing genus Halolamina of crossbred.

Nothohaloleptolyngbya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Haloleptolyngbya*, An existing genus; *Nothohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of crossbred.

Nothohalomarina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halomarina*, An existing genus; *Nothohalomarina*: A genus related to but distinct from the existing genus Halomarina of crossbred.

Nothohalomethanococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halomethanococcus*, An existing genus; *Nothohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of crossbred.

Nothohalomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halomicrobium*, An existing genus; *Nothohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of crossbred.

Nothohalomicrococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halomicrococcus*, An existing genus; *Nothohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of crossbred.

Nothohalomicronema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halomicronema*, An existing genus; *Nothohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of crossbred.

Nothohalomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halomonas*, An existing genus; *Nothohalomonas*: A genus related to but distinct from the existing genus Halomonas of crossbred.

Nothohalonatronum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halonatronum*, An existing genus; *Nothohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of crossbred.

Nothohalonotius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halonotius*, An existing genus; *Nothohalonotius*: A genus related to but distinct from the existing genus Halonotius of crossbred.

Nothohaloparvum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Haloparvum*, An existing genus; *Nothohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of crossbred.

Nothohalopelagius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halopelagius*, An existing genus; *Nothohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of crossbred.

Nothohalopenitus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halopenitus*, An existing genus; *Nothohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of crossbred.

Nothohalopeptonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Halopeptonella*, An existing genus; *Nothohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of crossbred.

Nothohalopiger

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halopiger*, An existing genus; *Nothohalopiger*: A genus related to but distinct from the existing genus Halopiger of crossbred.

Nothohaloplanus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haloplanus*, An existing genus; *Nothohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of crossbred.

Nothohaloplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Haloplasma*, An existing genus; *Nothohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of crossbred.

Nothohalopolyspora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halopolyspora*, An existing genus; *Nothohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of crossbred.

Nothohaloprofundus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Haloprofundus*, An existing genus; *Nothohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of crossbred.

Nothohaloquadratum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Haloquadratum*, An existing genus; *Nothohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of crossbred.

Nothohalorhodospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halorhodospira*, An existing genus; *Nothohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of crossbred.

Nothohalorientalis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halorientalis*, An existing genus; *Nothohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of crossbred.

Nothohalorubellus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halorubellus*, An existing genus; *Nothohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of crossbred.

Nothohalorubrobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halorubrobacterium*, An existing genus; *Nothohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of crossbred.

Nothohalorubrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halorubrum*, An existing genus; *Nothohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of crossbred.

Nothohalorussus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halorussus*, An existing genus; *Nothohalorussus*: A genus related to but distinct from the existing genus Halorussus of crossbred.

Nothohalosarcina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halosarcina*, An existing genus; *Nothohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of crossbred.

Nothohalosiccatus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halosiccatus*, An existing genus; *Nothohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of crossbred.

Nothohalosimplex

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halosimplex*, An existing genus; *Nothohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of crossbred.

Nothohalospina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halospina*, An existing genus; *Nothohalospina*: A genus related to but distinct from the existing genus Halospina of crossbred.

Nothohalospirulina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halospirulina*, An existing genus; *Nothohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of crossbred.

Nothohalostagnicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halostagnicola*, An existing genus; *Nothohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of crossbred.

Nothohalotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halotalea*, An existing genus; *Nothohalotalea*: A genus related to but distinct from the existing genus Halotalea of crossbred.

Nothohaloterrigena

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Haloterrigena*, An existing genus; *Nothohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of crossbred.

Nothohalothermothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halothermothrix*, An existing genus; *Nothohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of crossbred.

Nothohalothiobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halothiobacillus*, An existing genus; *Nothohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of crossbred.

Nothohalotia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halotia*, An existing genus; *Nothohalotia*: A genus related to but distinct from the existing genus Halotia of crossbred.

Nothohalovarius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halovarius*, An existing genus; *Nothohalovarius*: A genus related to but distinct from the existing genus Halovarius of crossbred.

Nothohalovenus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halovenus*, An existing genus; *Nothohalovenus*: A genus related to but distinct from the existing genus Halovenus of crossbred.

Nothohalovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halovibrio*, An existing genus; *Nothohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of crossbred.

Nothohalovivax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Halovivax*, An existing genus; *Nothohalovivax*: A genus related to but distinct from the existing genus Halovivax of crossbred.

Nothohalovulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Halovulum*, An existing genus; *Nothohalovulum*: A genus related to but distinct from the existing genus Halovulum of crossbred.

Nothohalpernia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Halpernia*, An existing genus; *Nothohalpernia*: A genus related to but distinct from the existing genus Halpernia of crossbred.

Nothohamadaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hamadaea*, An existing genus; *Nothohamadaea*: A genus related to but distinct from the existing genus Hamadaea of crossbred.

Nothohankyongella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hankyongella*, An existing genus; *Nothohankyongella*: A genus related to but distinct from the existing genus Hankyongella of crossbred.

Nothohansschlegelia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hansschlegelia*, An existing genus; *Nothohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of crossbred.

Nothohanstruepera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hanstruepera*, An existing genus; *Nothohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of crossbred.

Nothohaoranjiania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Haoranjiania*, An existing genus; *Nothohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of crossbred.

Nothohaploangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Haploangium*, An existing genus; *Nothohaploangium*: A genus related to but distinct from the existing genus Haploangium of crossbred.

Nothoharryflintia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Harryflintia*, An existing genus; *Nothoharryflintia*: A genus related to but distinct from the existing genus Harryflintia of crossbred.

Nothohartmannibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hartmannibacter*, An existing genus; *Nothohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of crossbred.

Nothohasllibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hasllibacter*, An existing genus; *Nothohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of crossbred.

Nothohathewaya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hathewaya*, An existing genus; *Nothohathewaya*: A genus related to but distinct from the existing genus Hathewaya of crossbred.

Nothohazenella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hazenella*, An existing genus; *Nothohazenella*: A genus related to but distinct from the existing genus Hazenella of crossbred.

Nothohelcococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Helcococcus*, An existing genus; *Nothohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of crossbred.

Nothohelicobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Helicobacter*, An existing genus; *Nothohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of crossbred.

Nothoheliimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Heliimonas*, An existing genus; *Nothoheliimonas*: A genus related to but distinct from the existing genus Heliimonas of crossbred.

Nothoheliobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Heliobacterium*, An existing genus; *Nothoheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of crossbred.

Nothoheliophilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Heliophilum*, An existing genus; *Nothoheliophilum*: A genus related to but distinct from the existing genus Heliophilum of crossbred.

Nothoheliorestis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Heliorestis*, An existing genus; *Nothoheliorestis*: A genus related to but distinct from the existing genus Heliorestis of crossbred.

Nothohellea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hellea*, An existing genus; *Nothohellea*: A genus related to but distinct from the existing genus Hellea of crossbred.

Nothohenriciella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Henriciella*, An existing genus; *Nothohenriciella*: A genus related to but distinct from the existing genus Henriciella of crossbred.

Nothoherbaspirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Nothoherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of crossbred.

Nothoherbiconiux

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Herbiconiux*, An existing genus; *Nothoherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of crossbred.

Nothoherbidospora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Herbidospora*, An existing genus; *Nothoherbidospora*: A genus related to but distinct from the existing genus Herbidospora of crossbred.

Nothoherbihabitans

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Herbihabitans*, An existing genus; *Nothoherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of crossbred.

Nothoherbinix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Herbinix*, An existing genus; *Nothoherbinix*: A genus related to but distinct from the existing genus Herbinix of crossbred.

Nothoherbivorax

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Herbivorax*, An existing genus; *Nothoherbivorax*: A genus related to but distinct from the existing genus Herbivorax of crossbred.

Nothoherminiimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Herminiimonas*, An existing genus; *Nothoherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of crossbred.

Nothoherpetosiphon

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Herpetosiphon*, An existing genus; *Nothoherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of crossbred.

Nothohespellia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hespellia*, An existing genus; *Nothohespellia*: A genus related to but distinct from the existing genus Hespellia of crossbred.

Nothoheteroscytonema

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Heteroscytonema*, An existing genus; *Nothoheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of crossbred.

Nothohippea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hippea*, An existing genus; *Nothohippea*: A genus related to but distinct from the existing genus Hippea of crossbred.

Nothohirschia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hirschia*, An existing genus; *Nothohirschia*: A genus related to but distinct from the existing genus Hirschia of crossbred.

Nothohistidinibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Histidinibacterium*, An existing genus; *Nothohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of crossbred.

Nothohistophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Histophilus*, An existing genus; *Nothohistophilus*: A genus related to but distinct from the existing genus Histophilus of crossbred.

Nothoholdemanella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Holdemanella*, An existing genus; *Nothoholdemanella*: A genus related to but distinct from the existing genus Holdemanella of crossbred.

Nothoholdemania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Holdemania*, An existing genus; *Nothoholdemania*: A genus related to but distinct from the existing genus Holdemania of crossbred.

Nothohollandina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hollandina*, An existing genus; *Nothohollandina*: A genus related to but distinct from the existing genus Hollandina of crossbred.

Nothoholophaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Holophaga*, An existing genus; *Nothoholophaga*: A genus related to but distinct from the existing genus Holophaga of crossbred.

Nothoholospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Holospora*, An existing genus; *Nothoholospora*: A genus related to but distinct from the existing genus Holospora of crossbred.

Nothoholzapfelia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Holzapfelia*, An existing genus; *Nothoholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of crossbred.

Nothohomoserinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Homoserinibacter*, An existing genus; *Nothohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of crossbred.

Nothohomoserinimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Homoserinimonas*, An existing genus; *Nothohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of crossbred.

Nothohongia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hongia*, An existing genus; *Nothohongia*: A genus related to but distinct from the existing genus Hongia of crossbred.

Nothohongiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hongiella*, An existing genus; *Nothohongiella*: A genus related to but distinct from the existing genus Hongiella of crossbred.

Nothohoppeia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hoppeia*, An existing genus; *Nothohoppeia*: A genus related to but distinct from the existing genus Hoppeia of crossbred.

Nothohormathonema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Hormathonema*, An existing genus; *Nothohormathonema*: A genus related to but distinct from the existing genus Hormathonema of crossbred.

Nothohormoscilla

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hormoscilla*, An existing genus; *Nothohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of crossbred.

Nothohowardella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Howardella*, An existing genus; *Nothohowardella*: A genus related to but distinct from the existing genus Howardella of crossbred.

Nothohoyosella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hoyosella*, An existing genus; *Nothohoyosella*: A genus related to but distinct from the existing genus Hoyosella of crossbred.

Nothohuaishuia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Huaishuia*, An existing genus; *Nothohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of crossbred.

Nothohuakuichenia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Huakuichenia*, An existing genus; *Nothohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of crossbred.

Nothohuanghella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Huanghella*, An existing genus; *Nothohuanghella*: A genus related to but distinct from the existing genus Huanghella of crossbred.

Nothohugenholtzia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hugenholtzia*, An existing genus; *Nothohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of crossbred.

Nothohugonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hugonella*, An existing genus; *Nothohugonella*: A genus related to but distinct from the existing genus Hugonella of crossbred.

Nothohumibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Humibacillus*, An existing genus; *Nothohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of crossbred.

Nothohumibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Humibacter*, An existing genus; *Nothohumibacter*: A genus related to but distinct from the existing genus Humibacter of crossbred.

Nothohumicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Humicoccus*, An existing genus; *Nothohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of crossbred.

Nothohungateiclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Nothohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of crossbred.

Nothohungatella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hungatella*, An existing genus; *Nothohungatella*: A genus related to but distinct from the existing genus Hungatella of crossbred.

Nothohwangdonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hwangdonia*, An existing genus; *Nothohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of crossbred.

Nothohwanghaeella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Nothohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of crossbred.

Nothohwanghaeicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hwanghaeicola*, An existing genus; *Nothohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of crossbred.

Nothohyalangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Hyalangium*, An existing genus; *Nothohyalangium*: A genus related to but distinct from the existing genus Hyalangium of crossbred.

Nothohydrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hydrobacter*, An existing genus; *Nothohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of crossbred.

Nothohydrocarboniclastica

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Nothohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of crossbred.

Nothohydrocarboniphaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Nothohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of crossbred.

Nothohydrogenibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hydrogenibacillus*, An existing genus; *Nothohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of crossbred.

Nothohydrogeniiclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Nothohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of crossbred.

Nothohydrogenimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hydrogenimonas*, An existing genus; *Nothohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of crossbred.

Nothohydrogenispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hydrogenispora*, An existing genus; *Nothohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of crossbred.

Nothohydrogenivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hydrogenivirga*, An existing genus; *Nothohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of crossbred.

Nothohydrogenoanaerobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Nothohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of crossbred.

Nothohydrogenobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hydrogenobacter*, An existing genus; *Nothohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of crossbred.

Nothohydrogenophaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hydrogenophaga*, An existing genus; *Nothohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of crossbred.

Nothohydrogenophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hydrogenophilus*, An existing genus; *Nothohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of crossbred.

Nothohydrogenovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hydrogenovibrio*, An existing genus; *Nothohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of crossbred.

Nothohydromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hydromonas*, An existing genus; *Nothohydromonas*: A genus related to but distinct from the existing genus Hydromonas of crossbred.

Nothohydrotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hydrotalea*, An existing genus; *Nothohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of crossbred.

Nothohylemonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hylemonella*, An existing genus; *Nothohylemonella*: A genus related to but distinct from the existing genus Hylemonella of crossbred.

Nothohymenobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hymenobacter*, An existing genus; *Nothohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of crossbred.

Nothohypericibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hypericibacter*, An existing genus; *Nothohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of crossbred.

Nothohyperthermus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hyperthermus*, An existing genus; *Nothohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of crossbred.

Nothohyphobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Hyphobacterium*, An existing genus; *Nothohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of crossbred.

Nothohyphococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hyphococcus*, An existing genus; *Nothohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of crossbred.

Nothohyphomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Hyphomicrobium*, An existing genus; *Nothohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of crossbred.

Nothohyphomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Hyphomonas*, An existing genus; *Nothohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of crossbred.

Nothohypnocyclicus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Hypnocyclicus*, An existing genus; *Nothohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of crossbred.

Nothohyunsoonleella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Nothohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of crossbred.

Nothoiamia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Iamia*, An existing genus; *Nothoiamia*: A genus related to but distinct from the existing genus Iamia of crossbred.

Nothoichthyobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ichthyobacterium*, An existing genus; *Nothoichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of crossbred.

Nothoideonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Ideonella*, An existing genus; *Nothoideonella*: A genus related to but distinct from the existing genus Ideonella of crossbred.

Nothoidiomarina

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Idiomarina*, An existing genus; *Nothoidiomarina*: A genus related to but distinct from the existing genus Idiomarina of crossbred.

Nothoignatzschineria

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ignatzschineria*, An existing genus; *Nothoignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of crossbred.

Nothoignavigranum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ignavigranum*, An existing genus; *Nothoignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of crossbred.

Nothoignicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ignicoccus*, An existing genus; *Nothoignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of crossbred.

Nothoignisphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ignisphaera*, An existing genus; *Nothoignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of crossbred.

Nothoileibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ileibacterium*, An existing genus; *Nothoileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of crossbred.

Nothoilumatobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ilumatobacter*, An existing genus; *Nothoilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of crossbred.

Nothoimhoffiella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Imhoffiella*, An existing genus; *Nothoimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of crossbred.

Nothoimmundisolibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Immundisolibacter*, An existing genus; *Nothoimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of crossbred.

Nothoimperialibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Imperialibacter*, An existing genus; *Nothoimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of crossbred.

Nothoimtechella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Imtechella*, An existing genus; *Nothoimtechella*: A genus related to but distinct from the existing genus Imtechella of crossbred.

Nothoindibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Indibacter*, An existing genus; *Nothoindibacter*: A genus related to but distinct from the existing genus Indibacter of crossbred.

Nothoindiicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Indiicoccus*, An existing genus; *Nothoindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of crossbred.

Nothoindioceanicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Indioceanicola*, An existing genus; *Nothoindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of crossbred.

Nothoinediibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Inediibacterium*, An existing genus; *Nothoinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of crossbred.

Nothoinhella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Inhella*, An existing genus; *Nothoinhella*: A genus related to but distinct from the existing genus Inhella of crossbred.

Nothoiningainema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Iningainema*, An existing genus; *Nothoiningainema*: A genus related to but distinct from the existing genus Iningainema of crossbred.

Nothoinmirania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Inmirania*, An existing genus; *Nothoinmirania*: A genus related to but distinct from the existing genus Inmirania of crossbred.

Nothoinnacoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Innacoccus*, An existing genus; *Nothoinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of crossbred.

Nothoinsolitispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Nothoinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of crossbred.

Nothointestinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Intestinibacter*, An existing genus; *Nothointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of crossbred.

Nothointestinibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Intestinibaculum*, An existing genus; *Nothointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of crossbred.

Nothointestinimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Intestinimonas*, An existing genus; *Nothointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of crossbred.

Nothointestinirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Intestinirhabdus*, An existing genus; *Nothointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of crossbred.

Nothointrasporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Intrasporangium*, An existing genus; *Nothointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of crossbred.

Nothoiodidimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Iodidimonas*, An existing genus; *Nothoiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of crossbred.

Nothoiodobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Iodobacter*, An existing genus; *Nothoiodobacter*: A genus related to but distinct from the existing genus Iodobacter of crossbred.

Nothoirregularibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Irregularibacter*, An existing genus; *Nothoirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of crossbred.

Nothoisachenkonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Isachenkonia*, An existing genus; *Nothoisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of crossbred.

Nothoisobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Isobaculum*, An existing genus; *Nothoisobaculum*: A genus related to but distinct from the existing genus Isobaculum of crossbred.

Nothoisochromatium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Isochromatium*, An existing genus; *Nothoisochromatium*: A genus related to but distinct from the existing genus Isochromatium of crossbred.

Nothoisoptericola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Isoptericola*, An existing genus; *Nothoisoptericola*: A genus related to but distinct from the existing genus Isoptericola of crossbred.

Nothoisosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Isosphaera*, An existing genus; *Nothoisosphaera*: A genus related to but distinct from the existing genus Isosphaera of crossbred.

Nothoizhakiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Izhakiella*, An existing genus; *Nothoizhakiella*: A genus related to but distinct from the existing genus Izhakiella of crossbred.

Nothojacksonvillea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Jacksonvillea*, An existing genus; *Nothojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of crossbred.

Nothojahnella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Jahnella*, An existing genus; *Nothojahnella*: A genus related to but distinct from the existing genus Jahnella of crossbred.

Nothojanibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Janibacter*, An existing genus; *Nothojanibacter*: A genus related to but distinct from the existing genus Janibacter of crossbred.

Nothojanthinobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Janthinobacterium*, An existing genus; *Nothojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of crossbred.

Nothojatrophihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Jatrophihabitans*, An existing genus; *Nothojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of crossbred.

Nothojejubacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Jejubacter*, An existing genus; *Nothojejubacter*: A genus related to but distinct from the existing genus Jejubacter of crossbred.

Nothojejudonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Jejudonia*, An existing genus; *Nothojejudonia*: A genus related to but distinct from the existing genus Jejudonia of crossbred.

Nothojejuia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Jejuia*, An existing genus; *Nothojejuia*: A genus related to but distinct from the existing genus Jejuia of crossbred.

Nothojeongeupia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Jeongeupia*, An existing genus; *Nothojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of crossbred.

Nothojeotgalibaca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Jeotgalibaca*, An existing genus; *Nothojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of crossbred.

Nothojeotgalibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Jeotgalibacillus*, An existing genus; *Nothojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of crossbred.

Nothojeotgalicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Jeotgalicoccus*, An existing genus; *Nothojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of crossbred.

Nothojhaorihella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Jhaorihella*, An existing genus; *Nothojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of crossbred.

Nothojiangella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Jiangella*, An existing genus; *Nothojiangella*: A genus related to but distinct from the existing genus Jiangella of crossbred.

Nothojiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Jiella*, An existing genus; *Nothojiella*: A genus related to but distinct from the existing genus Jiella of crossbred.

Nothojilinibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Jilinibacillus*, An existing genus; *Nothojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of crossbred.

Nothojindonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Jindonia*, An existing genus; *Nothojindonia*: A genus related to but distinct from the existing genus Jindonia of crossbred.

Nothojishengella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Jishengella*, An existing genus; *Nothojishengella*: A genus related to but distinct from the existing genus Jishengella of crossbred.

Nothojiulongibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Jiulongibacter*, An existing genus; *Nothojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of crossbred.

Nothojohnsonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Johnsonella*, An existing genus; *Nothojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of crossbred.

Nothojonesia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Jonesia*, An existing genus; *Nothojonesia*: A genus related to but distinct from the existing genus Jonesia of crossbred.

Nothojongsikchunia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Jongsikchunia*, An existing genus; *Nothojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of crossbred.

Nothojonquetella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Jonquetella*, An existing genus; *Nothojonquetella*: A genus related to but distinct from the existing genus Jonquetella of crossbred.

Nothojoostella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Joostella*, An existing genus; *Nothojoostella*: A genus related to but distinct from the existing genus Joostella of crossbred.

Nothokaiparowitsia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kaiparowitsia*, An existing genus; *Nothokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of crossbred.

Nothokaistella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Kaistella*, An existing genus; *Nothokaistella*: A genus related to but distinct from the existing genus Kaistella of crossbred.

Nothokaistia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kaistia*, An existing genus; *Nothokaistia*: A genus related to but distinct from the existing genus Kaistia of crossbred.

Nothokalamiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Kalamiella*, An existing genus; *Nothokalamiella*: A genus related to but distinct from the existing genus Kalamiella of crossbred.

Nothokallipyga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kallipyga*, An existing genus; *Nothokallipyga*: A genus related to but distinct from the existing genus Kallipyga of crossbred.

Nothokallotenue

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Kallotenue*, An existing genus; *Nothokallotenue*: A genus related to but distinct from the existing genus Kallotenue of crossbred.

Nothokandeliimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Kandeliimicrobium*, An existing genus; *Nothokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of crossbred.

Nothokandleria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kandleria*, An existing genus; *Nothokandleria*: A genus related to but distinct from the existing genus Kandleria of crossbred.

Nothokangiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Kangiella*, An existing genus; *Nothokangiella*: A genus related to but distinct from the existing genus Kangiella of crossbred.

Nothokastovskya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kastovskya*, An existing genus; *Nothokastovskya*: A genus related to but distinct from the existing genus Kastovskya of crossbred.

Nothokeratinibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Keratinibaculum*, An existing genus; *Nothokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of crossbred.

Nothokerstersia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kerstersia*, An existing genus; *Nothokerstersia*: A genus related to but distinct from the existing genus Kerstersia of crossbred.

Nothoketobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ketobacter*, An existing genus; *Nothoketobacter*: A genus related to but distinct from the existing genus Ketobacter of crossbred.

Nothoketogulonicigenium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ketogulonicigenium*, An existing genus; *Nothoketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of crossbred.

Nothokibdelosporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Kibdelosporangium*, An existing genus; *Nothokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of crossbred.

Nothokiloniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Kiloniella*, An existing genus; *Nothokiloniella*: A genus related to but distinct from the existing genus Kiloniella of crossbred.

Nothokineobactrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Kineobactrum*, An existing genus; *Nothokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of crossbred.

Nothokineococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Kineococcus*, An existing genus; *Nothokineococcus*: A genus related to but distinct from the existing genus Kineococcus of crossbred.

Nothokineosphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kineosphaera*, An existing genus; *Nothokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of crossbred.

Nothokineosporia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kineosporia*, An existing genus; *Nothokineosporia*: A genus related to but distinct from the existing genus Kineosporia of crossbred.

Nothokineothrix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kineothrix*, An existing genus; *Nothokineothrix*: A genus related to but distinct from the existing genus Kineothrix of crossbred.

Nothokingella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Kingella*, An existing genus; *Nothokingella*: A genus related to but distinct from the existing genus Kingella of crossbred.

Nothokinneretia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kinneretia*, An existing genus; *Nothokinneretia*: A genus related to but distinct from the existing genus Kinneretia of crossbred.

Nothokiritimatiella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Nothokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of crossbred.

Nothokistimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kistimonas*, An existing genus; *Nothokistimonas*: A genus related to but distinct from the existing genus Kistimonas of crossbred.

Nothokitasatoa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kitasatoa*, An existing genus; *Nothokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of crossbred.

Nothokitasatospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kitasatospora*, An existing genus; *Nothokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of crossbred.

Nothoklebsiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Klebsiella*, An existing genus; *Nothoklebsiella*: A genus related to but distinct from the existing genus Klebsiella of crossbred.

Nothoklenkia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Klenkia*, An existing genus; *Nothoklenkia*: A genus related to but distinct from the existing genus Klenkia of crossbred.

Nothoklisinema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Klisinema*, An existing genus; *Nothoklisinema*: A genus related to but distinct from the existing genus Klisinema of crossbred.

Nothoklugiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Klugiella*, An existing genus; *Nothoklugiella*: A genus related to but distinct from the existing genus Klugiella of crossbred.

Nothokluyvera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kluyvera*, An existing genus; *Nothokluyvera*: A genus related to but distinct from the existing genus Kluyvera of crossbred.

Nothokocuria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kocuria*, An existing genus; *Nothokocuria*: A genus related to but distinct from the existing genus Kocuria of crossbred.

Nothokofleria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kofleria*, An existing genus; *Nothokofleria*: A genus related to but distinct from the existing genus Kofleria of crossbred.

Nothokoinonema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Koinonema*, An existing genus; *Nothokoinonema*: A genus related to but distinct from the existing genus Koinonema of crossbred.

Nothokomagatabacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Komagatabacter*, An existing genus; *Nothokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of crossbred.

Nothokomagataeibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Komagataeibacter*, An existing genus; *Nothokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of crossbred.

Nothokomarekiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Komarekiella*, An existing genus; *Nothokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of crossbred.

Nothokomarkovaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Komarkovaea*, An existing genus; *Nothokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of crossbred.

Nothokordia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kordia*, An existing genus; *Nothokordia*: A genus related to but distinct from the existing genus Kordia of crossbred.

Nothokordiimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kordiimonas*, An existing genus; *Nothokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of crossbred.

Nothokoreibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Koreibacter*, An existing genus; *Nothokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of crossbred.

Nothokosakonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kosakonia*, An existing genus; *Nothokosakonia*: A genus related to but distinct from the existing genus Kosakonia of crossbred.

Nothokoserella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Koserella*, An existing genus; *Nothokoserella*: A genus related to but distinct from the existing genus Koserella of crossbred.

Nothokosmotoga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kosmotoga*, An existing genus; *Nothokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of crossbred.

Nothokovacikia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kovacikia*, An existing genus; *Nothokovacikia*: A genus related to but distinct from the existing genus Kovacikia of crossbred.

Nothokozakia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kozakia*, An existing genus; *Nothokozakia*: A genus related to but distinct from the existing genus Kozakia of crossbred.

Nothokrasilnikovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Krasilnikovia*, An existing genus; *Nothokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of crossbred.

Nothokrasilnikoviella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Nothokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of crossbred.

Nothokribbella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Kribbella*, An existing genus; *Nothokribbella*: A genus related to but distinct from the existing genus Kribbella of crossbred.

Nothokribbia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kribbia*, An existing genus; *Nothokribbia*: A genus related to but distinct from the existing genus Kribbia of crossbred.

Nothokriegella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Kriegella*, An existing genus; *Nothokriegella*: A genus related to but distinct from the existing genus Kriegella of crossbred.

Nothokrokinobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Krokinobacter*, An existing genus; *Nothokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of crossbred.

Nothokroppenstedtia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kroppenstedtia*, An existing genus; *Nothokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of crossbred.

Nothokryptousia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kryptousia*, An existing genus; *Nothokryptousia*: A genus related to but distinct from the existing genus Kryptousia of crossbred.

Nothoktedonobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ktedonobacter*, An existing genus; *Nothoktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of crossbred.

Nothoktedonosporobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ktedonosporobacter*, An existing genus; *Nothoktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of crossbred.

Nothokurthia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kurthia*, An existing genus; *Nothokurthia*: A genus related to but distinct from the existing genus Kurthia of crossbred.

Nothokushneria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kushneria*, An existing genus; *Nothokushneria*: A genus related to but distinct from the existing genus Kushneria of crossbred.

Nothokutzneria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kutzneria*, An existing genus; *Nothokutzneria*: A genus related to but distinct from the existing genus Kutzneria of crossbred.

Nothokyrpidia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kyrpidia*, An existing genus; *Nothokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of crossbred.

Nothokyrtuthrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Kyrtuthrix*, An existing genus; *Nothokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of crossbred.

Nothokytococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Kytococcus*, An existing genus; *Nothokytococcus*: A genus related to but distinct from the existing genus Kytococcus of crossbred.

Notholabedaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Labedaea*, An existing genus; *Notholabedaea*: A genus related to but distinct from the existing genus Labedaea of crossbred.

Notholabedella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Labedella*, An existing genus; *Notholabedella*: A genus related to but distinct from the existing genus Labedella of crossbred.

Notholabilibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Labilibaculum*, An existing genus; *Notholabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of crossbred.

Notholabilithrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Labilithrix*, An existing genus; *Notholabilithrix*: A genus related to but distinct from the existing genus Labilithrix of crossbred.

Notholabrenzia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Labrenzia*, An existing genus; *Notholabrenzia*: A genus related to but distinct from the existing genus Labrenzia of crossbred.

Notholabrys

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Labrys*, An existing genus; *Notholabrys*: A genus related to but distinct from the existing genus Labrys of crossbred.

Notholaceyella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Laceyella*, An existing genus; *Notholaceyella*: A genus related to but distinct from the existing genus Laceyella of crossbred.

Notholachnoanaerobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Notholachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of crossbred.

Notholachnobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lachnobacterium*, An existing genus; *Notholachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of crossbred.

Notholachnoclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lachnoclostridium*, An existing genus; *Notholachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of crossbred.

Notholachnospira

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lachnospira*, An existing genus; *Notholachnospira*: A genus related to but distinct from the existing genus Lachnospira of crossbred.

Notholachnotalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lachnotalea*, An existing genus; *Notholachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of crossbred.

Notholacibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lacibacter*, An existing genus; *Notholacibacter*: A genus related to but distinct from the existing genus Lacibacter of crossbred.

Notholacibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lacibacterium*, An existing genus; *Notholacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of crossbred.

Notholacihabitans

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lacihabitans*, An existing genus; *Notholacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of crossbred.

Notholacimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lacimicrobium*, An existing genus; *Notholacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of crossbred.

Notholacimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lacimonas*, An existing genus; *Notholacimonas*: A genus related to but distinct from the existing genus Lacimonas of crossbred.

Notholacinutrix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lacinutrix*, An existing genus; *Notholacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of crossbred.

Notholacipirellula

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lacipirellula*, An existing genus; *Notholacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of crossbred.

Notholacisediminihabitans

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lacisediminihabitans*, An existing genus; *Notholacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of crossbred.

Notholacisediminimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lacisediminimonas*, An existing genus; *Notholacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of crossbred.

Notholacrimispora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lacrimispora*, An existing genus; *Notholacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of crossbred.

Notholacticaseibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lacticaseibacillus*, An existing genus; *Notholacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of crossbred.

Notholacticigenium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lacticigenium*, An existing genus; *Notholacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of crossbred.

Notholactimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lactimicrobium*, An existing genus; *Notholactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of crossbred.

Notholactiplantibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lactiplantibacillus*, An existing genus; *Notholactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of crossbred.

Notholactivibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lactivibrio*, An existing genus; *Notholactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of crossbred.

Notholactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lactobacillus*, An existing genus; *Notholactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of crossbred.

Notholactococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lactococcus*, An existing genus; *Notholactococcus*: A genus related to but distinct from the existing genus Lactococcus of crossbred.

Notholactonifactor

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lactonifactor*, An existing genus; *Notholactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of crossbred.

Notholactosphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lactosphaera*, An existing genus; *Notholactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of crossbred.

Notholactovum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lactovum*, An existing genus; *Notholactovum*: A genus related to but distinct from the existing genus Lactovum of crossbred.

Notholacunisphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lacunisphaera*, An existing genus; *Notholacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of crossbred.

Notholamprocystis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lamprocystis*, An existing genus; *Notholamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of crossbred.

Notholampropedia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lampropedia*, An existing genus; *Notholampropedia*: A genus related to but distinct from the existing genus Lampropedia of crossbred.

Notholancefieldella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lancefieldella*, An existing genus; *Notholancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of crossbred.

Notholapidilactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lapidilactobacillus*, An existing genus; *Notholapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of crossbred.

Notholapillicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lapillicoccus*, An existing genus; *Notholapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of crossbred.

Notholaribacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Laribacter*, An existing genus; *Notholaribacter*: A genus related to but distinct from the existing genus Laribacter of crossbred.

Notholarkinella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Larkinella*, An existing genus; *Notholarkinella*: A genus related to but distinct from the existing genus Larkinella of crossbred.

Notholarsenia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Larsenia*, An existing genus; *Notholarsenia*: A genus related to but distinct from the existing genus Larsenia of crossbred.

Notholarsenimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Larsenimonas*, An existing genus; *Notholarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of crossbred.

Notholaspinema

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Laspinema*, An existing genus; *Notholaspinema*: A genus related to but distinct from the existing genus Laspinema of crossbred.

Notholatilactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Latilactobacillus*, An existing genus; *Notholatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of crossbred.

Notholautropia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lautropia*, An existing genus; *Notholautropia*: A genus related to but distinct from the existing genus Lautropia of crossbred.

Notholawsonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lawsonella*, An existing genus; *Notholawsonella*: A genus related to but distinct from the existing genus Lawsonella of crossbred.

Notholawsonia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lawsonia*, An existing genus; *Notholawsonia*: A genus related to but distinct from the existing genus Lawsonia of crossbred.

Notholawsonibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lawsonibacter*, An existing genus; *Notholawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of crossbred.

Notholeadbetterella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Leadbetterella*, An existing genus; *Notholeadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of crossbred.

Notholebetimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lebetimonas*, An existing genus; *Notholebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of crossbred.

Notholechevalieria

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lechevalieria*, An existing genus; *Notholechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of crossbred.

Notholeclercia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leclercia*, An existing genus; *Notholeclercia*: A genus related to but distinct from the existing genus Leclercia of crossbred.

Notholeeia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leeia*, An existing genus; *Notholeeia*: A genus related to but distinct from the existing genus Leeia of crossbred.

Notholeekyejoonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Notholeekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of crossbred.

Notholeeuwenhoekiella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Notholeeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of crossbred.

Notholegionella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Legionella*, An existing genus; *Notholegionella*: A genus related to but distinct from the existing genus Legionella of crossbred.

Notholeifsonia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leifsonia*, An existing genus; *Notholeifsonia*: A genus related to but distinct from the existing genus Leifsonia of crossbred.

Notholeisingera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leisingera*, An existing genus; *Notholeisingera*: A genus related to but distinct from the existing genus Leisingera of crossbred.

Notholelliottia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lelliottia*, An existing genus; *Notholelliottia*: A genus related to but distinct from the existing genus Lelliottia of crossbred.

Notholeminorella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leminorella*, An existing genus; *Notholeminorella*: A genus related to but distinct from the existing genus Leminorella of crossbred.

Notholemmermanniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Notholemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of crossbred.

Notholentibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lentibacillus*, An existing genus; *Notholentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of crossbred.

Notholentibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lentibacter*, An existing genus; *Notholentibacter*: A genus related to but distinct from the existing genus Lentibacter of crossbred.

Notholentilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lentilactobacillus*, An existing genus; *Notholentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of crossbred.

Notholentilitoribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lentilitoribacter*, An existing genus; *Notholentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of crossbred.

Notholentimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lentimicrobium*, An existing genus; *Notholentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of crossbred.

Notholentisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lentisphaera*, An existing genus; *Notholentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of crossbred.

Notholentzea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lentzea*, An existing genus; *Notholentzea*: A genus related to but distinct from the existing genus Lentzea of crossbred.

Notholeptobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Leptobacterium*, An existing genus; *Notholeptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of crossbred.

Notholeptolinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leptolinea*, An existing genus; *Notholeptolinea*: A genus related to but distinct from the existing genus Leptolinea of crossbred.

Notholeptonema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Leptonema*, An existing genus; *Notholeptonema*: A genus related to but distinct from the existing genus Leptonema of crossbred.

Notholeptospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leptospira*, An existing genus; *Notholeptospira*: A genus related to but distinct from the existing genus Leptospira of crossbred.

Notholeptospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Leptospirillum*, An existing genus; *Notholeptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of crossbred.

Notholeptothoe

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leptothoe*, An existing genus; *Notholeptothoe*: A genus related to but distinct from the existing genus Leptothoe of crossbred.

Notholeptothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leptothrix*, An existing genus; *Notholeptothrix*: A genus related to but distinct from the existing genus Leptothrix of crossbred.

Notholeptotrichia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leptotrichia*, An existing genus; *Notholeptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of crossbred.

Notholeucobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Leucobacter*, An existing genus; *Notholeucobacter*: A genus related to but distinct from the existing genus Leucobacter of crossbred.

Notholeuconostoc

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Leuconostoc*, An existing genus; *Notholeuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of crossbred.

Notholeucothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Leucothrix*, An existing genus; *Notholeucothrix*: A genus related to but distinct from the existing genus Leucothrix of crossbred.

Notholevilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Levilactobacillus*, An existing genus; *Notholevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of crossbred.

Notholevilinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Levilinea*, An existing genus; *Notholevilinea*: A genus related to but distinct from the existing genus Levilinea of crossbred.

Notholevinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Levinea*, An existing genus; *Notholevinea*: A genus related to but distinct from the existing genus Levinea of crossbred.

Notholevispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Levispirillum*, An existing genus; *Notholevispirillum*: A genus related to but distinct from the existing genus Levispirillum of crossbred.

Notholewinella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lewinella*, An existing genus; *Notholewinella*: A genus related to but distinct from the existing genus Lewinella of crossbred.

Notholibanicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Libanicoccus*, An existing genus; *Notholibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of crossbred.

Notholiberibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Liberibacter*, An existing genus; *Notholiberibacter*: A genus related to but distinct from the existing genus Liberibacter of crossbred.

Notholichenibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lichenibacterium*, An existing genus; *Notholichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of crossbred.

Notholichenicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lichenicoccus*, An existing genus; *Notholichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of crossbred.

Notholichenihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lichenihabitans*, An existing genus; *Notholichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of crossbred.

Notholightfootiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lightfootiella*, An existing genus; *Notholightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of crossbred.

Notholigilactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ligilactobacillus*, An existing genus; *Notholigilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of crossbred.

Notholignipirellula

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lignipirellula*, An existing genus; *Notholignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of crossbred.

Notholihuaxuella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Notholihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of crossbred.

Notholimibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limibacillus*, An existing genus; *Notholimibacillus*: A genus related to but distinct from the existing genus Limibacillus of crossbred.

Notholimibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limibacter*, An existing genus; *Notholimibacter*: A genus related to but distinct from the existing genus Limibacter of crossbred.

Notholimibaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Limibaculum*, An existing genus; *Notholimibaculum*: A genus related to but distinct from the existing genus Limibaculum of crossbred.

Notholimihaloglobus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limihaloglobus*, An existing genus; *Notholimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of crossbred.

Notholimimaricola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limimaricola*, An existing genus; *Notholimimaricola*: A genus related to but distinct from the existing genus Limimaricola of crossbred.

Notholimimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Limimonas*, An existing genus; *Notholimimonas*: A genus related to but distinct from the existing genus Limimonas of crossbred.

Notholimisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Limisphaera*, An existing genus; *Notholimisphaera*: A genus related to but distinct from the existing genus Limisphaera of crossbred.

Notholimnobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limnobacter*, An existing genus; *Notholimnobacter*: A genus related to but distinct from the existing genus Limnobacter of crossbred.

Notholimnobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Limnobaculum*, An existing genus; *Notholimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of crossbred.

Notholimnochorda

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Limnochorda*, An existing genus; *Notholimnochorda*: A genus related to but distinct from the existing genus Limnochorda of crossbred.

Notholimnoglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limnoglobus*, An existing genus; *Notholimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of crossbred.

Notholimnohabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limnohabitans*, An existing genus; *Notholimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of crossbred.

Notholimnolyngbya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Limnolyngbya*, An existing genus; *Notholimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of crossbred.

Notholimnospira

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Limnospira*, An existing genus; *Notholimnospira*: A genus related to but distinct from the existing genus Limnospira of crossbred.

Notholimoniibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limoniibacter*, An existing genus; *Notholimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of crossbred.

Notholimosilactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Limosilactobacillus*, An existing genus; *Notholimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of crossbred.

Notholipingzhangella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Notholipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of crossbred.

Notholiquorilactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Liquorilactobacillus*, An existing genus; *Notholiquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of crossbred.

Notholishizhenia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lishizhenia*, An existing genus; *Notholishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of crossbred.

Notholisteria

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Listeria*, An existing genus; *Notholisteria*: A genus related to but distinct from the existing genus Listeria of crossbred.

Notholistonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Listonella*, An existing genus; *Notholistonella*: A genus related to but distinct from the existing genus Listonella of crossbred.

Notholitoreibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Litoreibacter*, An existing genus; *Notholitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of crossbred.

Notholitoribacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Litoribacillus*, An existing genus; *Notholitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of crossbred.

Notholitoribacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Litoribacter*, An existing genus; *Notholitoribacter*: A genus related to but distinct from the existing genus Litoribacter of crossbred.

Notholitoribaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Litoribaculum*, An existing genus; *Notholitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of crossbred.

Notholitoribrevibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Litoribrevibacter*, An existing genus; *Notholitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of crossbred.

Notholitoricola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Litoricola*, An existing genus; *Notholitoricola*: A genus related to but distinct from the existing genus Litoricola of crossbred.

Notholitorihabitans

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Litorihabitans*, An existing genus; *Notholitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of crossbred.

Notholitorilinea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Litorilinea*, An existing genus; *Notholitorilinea*: A genus related to but distinct from the existing genus Litorilinea of crossbred.

Notholitorilituus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Litorilituus*, An existing genus; *Notholitorilituus*: A genus related to but distinct from the existing genus Litorilituus of crossbred.

Notholitorimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Litorimicrobium*, An existing genus; *Notholitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of crossbred.

Notholitorimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Litorimonas*, An existing genus; *Notholitorimonas*: A genus related to but distinct from the existing genus Litorimonas of crossbred.

Notholitorisediminicola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Litorisediminicola*, An existing genus; *Notholitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of crossbred.

Notholitorisediminivivens

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Litorisediminivivens*, An existing genus; *Notholitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of crossbred.

Notholitorivita

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Litorivita*, An existing genus; *Notholitorivita*: A genus related to but distinct from the existing genus Litorivita of crossbred.

Notholitorivivens

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Litorivivens*, An existing genus; *Notholitorivivens*: A genus related to but distinct from the existing genus Litorivivens of crossbred.

Notholoigolactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Loigolactobacillus*, An existing genus; *Notholoigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of crossbred.

Notholokiarchaeum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lokiarchaeum*, An existing genus; *Notholokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of crossbred.

Notholoktanella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Loktanella*, An existing genus; *Notholoktanella*: A genus related to but distinct from the existing genus Loktanella of crossbred.

Notholonepinella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lonepinella*, An existing genus; *Notholonepinella*: A genus related to but distinct from the existing genus Lonepinella of crossbred.

Notholongibaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Longibaculum*, An existing genus; *Notholongibaculum*: A genus related to but distinct from the existing genus Longibaculum of crossbred.

Notholongicatena

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Longicatena*, An existing genus; *Notholongicatena*: A genus related to but distinct from the existing genus Longicatena of crossbred.

Notholongilinea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Longilinea*, An existing genus; *Notholongilinea*: A genus related to but distinct from the existing genus Longilinea of crossbred.

Notholongimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Longimicrobium*, An existing genus; *Notholongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of crossbred.

Notholongimycelium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Longimycelium*, An existing genus; *Notholongimycelium*: A genus related to but distinct from the existing genus Longimycelium of crossbred.

Notholongirhabdus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Longirhabdus*, An existing genus; *Notholongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of crossbred.

Notholongispora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Longispora*, An existing genus; *Notholongispora*: A genus related to but distinct from the existing genus Longispora of crossbred.

Notholongivirga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Longivirga*, An existing genus; *Notholongivirga*: A genus related to but distinct from the existing genus Longivirga of crossbred.

Notholonsdalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lonsdalea*, An existing genus; *Notholonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of crossbred.

Notholoriella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Loriella*, An existing genus; *Notholoriella*: A genus related to but distinct from the existing genus Loriella of crossbred.

Notholoriellopsis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Loriellopsis*, An existing genus; *Notholoriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of crossbred.

Notholottiidibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lottiidibacillus*, An existing genus; *Notholottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of crossbred.

Notholucibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lucibacterium*, An existing genus; *Notholucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of crossbred.

Notholuedemannella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Luedemannella*, An existing genus; *Notholuedemannella*: A genus related to but distinct from the existing genus Luedemannella of crossbred.

Notholuethyella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Luethyella*, An existing genus; *Notholuethyella*: A genus related to but distinct from the existing genus Luethyella of crossbred.

Notholujinxingia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lujinxingia*, An existing genus; *Notholujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of crossbred.

Notholuminiphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Luminiphilus*, An existing genus; *Notholuminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of crossbred.

Notholunatimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lunatimonas*, An existing genus; *Notholunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of crossbred.

Notholusitaniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lusitaniella*, An existing genus; *Notholusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of crossbred.

Notholutaonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Lutaonella*, An existing genus; *Notholutaonella*: A genus related to but distinct from the existing genus Lutaonella of crossbred.

Notholuteibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Luteibacter*, An existing genus; *Notholuteibacter*: A genus related to but distinct from the existing genus Luteibacter of crossbred.

Notholuteibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Luteibaculum*, An existing genus; *Notholuteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of crossbred.

Notholuteimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Luteimicrobium*, An existing genus; *Notholuteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of crossbred.

Notholuteimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Luteimonas*, An existing genus; *Notholuteimonas*: A genus related to but distinct from the existing genus Luteimonas of crossbred.

Notholuteipulveratus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Luteipulveratus*, An existing genus; *Notholuteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of crossbred.

Notholuteitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Luteitalea*, An existing genus; *Notholuteitalea*: A genus related to but distinct from the existing genus Luteitalea of crossbred.

Notholuteithermobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Luteithermobacter*, An existing genus; *Notholuteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of crossbred.

Notholuteivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Luteivirga*, An existing genus; *Notholuteivirga*: A genus related to but distinct from the existing genus Luteivirga of crossbred.

Notholuteococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Luteococcus*, An existing genus; *Notholuteococcus*: A genus related to but distinct from the existing genus Luteococcus of crossbred.

Notholuteolibacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Luteolibacter*, An existing genus; *Notholuteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of crossbred.

Notholuteovulum

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Luteovulum*, An existing genus; *Notholuteovulum*: A genus related to but distinct from the existing genus Luteovulum of crossbred.

Notholutibacterium

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lutibacterium*, An existing genus; *Notholutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of crossbred.

Notholutimaribacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lutimaribacter*, An existing genus; *Notholutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of crossbred.

Notholutimonas

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lutimonas*, An existing genus; *Notholutimonas*: A genus related to but distinct from the existing genus Lutimonas of crossbred.

Notholutispora

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lutispora*, An existing genus; *Notholutispora*: A genus related to but distinct from the existing genus Lutispora of crossbred.

Notholysinibacillus

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lysinibacillus*, An existing genus; *Notholysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of crossbred.

Notholysinibacter

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lysinibacter*, An existing genus; *Notholysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of crossbred.

Notholysinimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lysinimicrobium*, An existing genus; *Notholysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of crossbred.

Notholysinimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Lysinimonas*, An existing genus; *Notholysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of crossbred.

Notholysobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Lysobacter*, An existing genus; *Notholysobacter*: A genus related to but distinct from the existing genus Lysobacter of crossbred.

Notholyticum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Lyticum*, An existing genus; *Notholyticum*: A genus related to but distinct from the existing genus Lyticum of crossbred.

Nothomabikibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mabikibacter*, An existing genus; *Nothomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of crossbred.

Nothomacellibacteroides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Macellibacteroides*, An existing genus; *Nothomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of crossbred.

Nothomacrochaete

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Macrochaete*, An existing genus; *Nothomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of crossbred.

Nothomacrococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Macrococcus*, An existing genus; *Nothomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of crossbred.

Nothomageeibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mageeibacillus*, An existing genus; *Nothomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of crossbred.

Nothomagnetococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Magnetococcus*, An existing genus; *Nothomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of crossbred.

Nothomagnetospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Magnetospira*, An existing genus; *Nothomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of crossbred.

Nothomagnetospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Nothomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of crossbred.

Nothomagnetovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Magnetovibrio*, An existing genus; *Nothomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of crossbred.

Nothomahella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Mahella*, An existing genus; *Nothomahella*: A genus related to but distinct from the existing genus Mahella of crossbred.

Nothomalacoplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Malacoplasma*, An existing genus; *Nothomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of crossbred.

Nothomaledivibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maledivibacter*, An existing genus; *Nothomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of crossbred.

Nothomalikia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Malikia*, An existing genus; *Nothomalikia*: A genus related to but distinct from the existing genus Malikia of crossbred.

Nothomaliponia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Maliponia*, An existing genus; *Nothomaliponia*: A genus related to but distinct from the existing genus Maliponia of crossbred.

Nothomameliella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Mameliella*, An existing genus; *Nothomameliella*: A genus related to but distinct from the existing genus Mameliella of crossbred.

Nothomangrovibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mangrovibacter*, An existing genus; *Nothomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of crossbred.

Nothomangrovibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mangrovibacterium*, An existing genus; *Nothomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of crossbred.

Nothomangrovicella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mangrovicella*, An existing genus; *Nothomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of crossbred.

Nothomangrovicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mangrovicoccus*, An existing genus; *Nothomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of crossbred.

Nothomangroviflexus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mangroviflexus*, An existing genus; *Nothomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of crossbred.

Nothomangrovihabitans

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mangrovihabitans*, An existing genus; *Nothomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of crossbred.

Nothomangrovimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mangrovimonas*, An existing genus; *Nothomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of crossbred.

Nothomangrovitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mangrovitalea*, An existing genus; *Nothomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of crossbred.

Nothomannheimia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mannheimia*, An existing genus; *Nothomannheimia*: A genus related to but distinct from the existing genus Mannheimia of crossbred.

Nothomarasmitruncus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marasmitruncus*, An existing genus; *Nothomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of crossbred.

Nothomaribacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maribacillus*, An existing genus; *Nothomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of crossbred.

Nothomaribacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maribacter*, An existing genus; *Nothomaribacter*: A genus related to but distinct from the existing genus Maribacter of crossbred.

Nothomaribaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Maribaculum*, An existing genus; *Nothomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of crossbred.

Nothomaribellus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maribellus*, An existing genus; *Nothomaribellus*: A genus related to but distinct from the existing genus Maribellus of crossbred.

Nothomaribius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maribius*, An existing genus; *Nothomaribius*: A genus related to but distinct from the existing genus Maribius of crossbred.

Nothomaricaulis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maricaulis*, An existing genus; *Nothomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of crossbred.

Nothomarichromatium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marichromatium*, An existing genus; *Nothomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of crossbred.

Nothomaricurvus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maricurvus*, An existing genus; *Nothomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of crossbred.

Nothomarihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marihabitans*, An existing genus; *Nothomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of crossbred.

Nothomarileptolyngbya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marileptolyngbya*, An existing genus; *Nothomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of crossbred.

Nothomarimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marimicrobium*, An existing genus; *Nothomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of crossbred.

Nothomarimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marimonas*, An existing genus; *Nothomarimonas*: A genus related to but distinct from the existing genus Marimonas of crossbred.

Nothomarinactinospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marinactinospora*, An existing genus; *Nothomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of crossbred.

Nothomarinagarivorans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marinagarivorans*, An existing genus; *Nothomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of crossbred.

Nothomarinibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marinibacillus*, An existing genus; *Nothomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of crossbred.

Nothomarinibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marinibacterium*, An existing genus; *Nothomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of crossbred.

Nothomarinibactrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marinibactrum*, An existing genus; *Nothomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of crossbred.

Nothomarinibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marinibaculum*, An existing genus; *Nothomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of crossbred.

Nothomariniblastus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mariniblastus*, An existing genus; *Nothomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of crossbred.

Nothomarinicauda

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marinicauda*, An existing genus; *Nothomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of crossbred.

Nothomarinicaulis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marinicaulis*, An existing genus; *Nothomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of crossbred.

Nothomarinicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marinicella*, An existing genus; *Nothomarinicella*: A genus related to but distinct from the existing genus Marinicella of crossbred.

Nothomarinicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marinicola*, An existing genus; *Nothomarinicola*: A genus related to but distinct from the existing genus Marinicola of crossbred.

Nothomarinicrinis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marinicrinis*, An existing genus; *Nothomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of crossbred.

Nothomarinifilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marinifilum*, An existing genus; *Nothomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of crossbred.

Nothomariniflexile

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mariniflexile*, An existing genus; *Nothomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of crossbred.

Nothomarinilabilia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marinilabilia*, An existing genus; *Nothomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of crossbred.

Nothomarinilactibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marinilactibacillus*, An existing genus; *Nothomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of crossbred.

Nothomariniluteicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mariniluteicoccus*, An existing genus; *Nothomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of crossbred.

Nothomarinimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marinimicrobium*, An existing genus; *Nothomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of crossbred.

Nothomarininema

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marininema*, An existing genus; *Nothomarininema*: A genus related to but distinct from the existing genus Marininema of crossbred.

Nothomariniphaga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mariniphaga*, An existing genus; *Nothomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of crossbred.

Nothomariniradius

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mariniradius*, An existing genus; *Nothomariniradius*: A genus related to but distinct from the existing genus Mariniradius of crossbred.

Nothomarinirhabdus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marinirhabdus*, An existing genus; *Nothomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of crossbred.

Nothomarinisporobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marinisporobacter*, An existing genus; *Nothomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of crossbred.

Nothomarinitalea

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. fem. n. *Marinitalea*, An existing genus; *Nothomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of crossbred.

Nothomarinitenerispora

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. fem. n. *Marinitenerispora*, An existing genus; *Nothomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of crossbred.

Nothomarinithermofilum

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. neut. n. *Marinithermofilum*, An existing genus; *Nothomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of crossbred.

Nothomarinithermus

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Marinithermus*, An existing genus; *Nothomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of crossbred.

Nothomarinitoga

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. fem. n. *Marinitoga*, An existing genus; *Nothomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of crossbred.

Nothomarinivirga

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. fem. n. *Marinivirga*, An existing genus; *Nothomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of crossbred.

Nothomarinobacter

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Marinobacter*, An existing genus; *Nothomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of crossbred.

Nothomarinobacterium

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. neut. n. *Marinobacterium*, An existing genus; *Nothomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of crossbred.

Nothomarinococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marinococcus*, An existing genus; *Nothomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of crossbred.

Nothomarinomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marinomonas*, An existing genus; *Nothomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of crossbred.

Nothomarinoscillum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marinoscillum*, An existing genus; *Nothomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of crossbred.

Nothomarinospirillum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Marinospirillum*, An existing genus; *Nothomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of crossbred.

Nothomarinosulfonomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marinosulfonomonas*, An existing genus; *Nothomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of crossbred.

Nothomarinovum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Marinovum*, An existing genus; *Nothomarinovum*: A genus related to but distinct from the existing genus Marinovum of crossbred.

Nothomariprofundus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mariprofundus*, An existing genus; *Nothomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of crossbred.

Nothomaripseudobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maripseudobacter*, An existing genus; *Nothomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of crossbred.

Nothomarisediminicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marisediminicola*, An existing genus; *Nothomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of crossbred.

Nothomarisediminitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marisediminitalea*, An existing genus; *Nothomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of crossbred.

Nothomarispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Marispirillum*, An existing genus; *Nothomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of crossbred.

Nothomarispirochaeta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marispirochaeta*, An existing genus; *Nothomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of crossbred.

Nothomaritalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Maritalea*, An existing genus; *Nothomaritalea*: A genus related to but distinct from the existing genus Maritalea of crossbred.

Nothomaritimibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Maritimibacter*, An existing genus; *Nothomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of crossbred.

Nothomaritimimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Maritimimonas*, An existing genus; *Nothomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of crossbred.

Nothomarivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marivibrio*, An existing genus; *Nothomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of crossbred.

Nothomarivirga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marivirga*, An existing genus; *Nothomarivirga*: A genus related to but distinct from the existing genus Marivirga of crossbred.

Nothomarivita

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marivita*, An existing genus; *Nothomarivita*: A genus related to but distinct from the existing genus Marivita of crossbred.

Nothomarixanthomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marixanthomonas*, An existing genus; *Nothomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of crossbred.

Nothomarmoricola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marmoricola*, An existing genus; *Nothomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of crossbred.

Nothomarortus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Marortus*, An existing genus; *Nothomarortus*: A genus related to but distinct from the existing genus Marortus of crossbred.

Nothomartelella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Martelella*, An existing genus; *Nothomartelella*: A genus related to but distinct from the existing genus Martelella of crossbred.

Nothomarvinbryantia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Marvinbryantia*, An existing genus; *Nothomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of crossbred.

Nothomassilibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Massilibacterium*, An existing genus; *Nothomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of crossbred.

Nothomassiliimalia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Massiliimalia*, An existing genus; *Nothomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of crossbred.

Nothomechercharimyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mechercharimyces*, An existing genus; *Nothomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of crossbred.

Nothomediterraneibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mediterraneibacter*, An existing genus; *Nothomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of crossbred.

Nothomegamonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Megamonas*, An existing genus; *Nothomegamonas*: A genus related to but distinct from the existing genus Megamonas of crossbred.

Nothomeganema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Meganema*, An existing genus; *Nothomeganema*: A genus related to but distinct from the existing genus Meganema of crossbred.

Nothomegasphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Megasphaera*, An existing genus; *Nothomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of crossbred.

Nothomeiothermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Meiothermus*, An existing genus; *Nothomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of crossbred.

Nothomelaminivora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Melaminivora*, An existing genus; *Nothomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of crossbred.

Nothomelghiribacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Melghiribacillus*, An existing genus; *Nothomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of crossbred.

Nothomelghirimyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Melghirimyces*, An existing genus; *Nothomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of crossbred.

Nothomelioribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Melioribacter*, An existing genus; *Nothomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of crossbred.

Nothomelissococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Melissococcus*, An existing genus; *Nothomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of crossbred.

Nothomelitea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Melitea*, An existing genus; *Nothomelitea*: A genus related to but distinct from the existing genus Melitea of crossbred.

Nothomelittangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Melittangium*, An existing genus; *Nothomelittangium*: A genus related to but distinct from the existing genus Melittangium of crossbred.

Nothomembranicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Membranicola*, An existing genus; *Nothomembranicola*: A genus related to but distinct from the existing genus Membranicola of crossbred.

Nothomeniscus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Meniscus*, An existing genus; *Nothomeniscus*: A genus related to but distinct from the existing genus Meniscus of crossbred.

Nothomerdibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Merdibacter*, An existing genus; *Nothomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of crossbred.

Nothomerdimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Merdimonas*, An existing genus; *Nothomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of crossbred.

Nothomeridianimaribacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Meridianimaribacter*, An existing genus; *Nothomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of crossbred.

Nothomeridianimarinicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Nothomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of crossbred.

Nothomesoaciditoga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mesoaciditoga*, An existing genus; *Nothomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of crossbred.

Nothomesobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mesobacillus*, An existing genus; *Nothomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of crossbred.

Nothomesocricetibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mesocricetibacter*, An existing genus; *Nothomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of crossbred.

Nothomesoflavibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mesoflavibacter*, An existing genus; *Nothomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of crossbred.

Nothomesohalobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mesohalobacter*, An existing genus; *Nothomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of crossbred.

Nothomesomycoplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mesomycoplasma*, An existing genus; *Nothomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of crossbred.

Nothomesonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mesonia*, An existing genus; *Nothomesonia*: A genus related to but distinct from the existing genus Mesonia of crossbred.

Nothomesophilobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mesophilobacter*, An existing genus; *Nothomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of crossbred.

Nothomesoplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mesoplasma*, An existing genus; *Nothomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of crossbred.

Nothomesorhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mesorhizobium*, An existing genus; *Nothomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of crossbred.

Nothomesosutterella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Mesosutterella*, An existing genus; *Nothomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of crossbred.

Nothomesotoga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mesotoga*, An existing genus; *Nothomesotoga*: A genus related to but distinct from the existing genus Mesotoga of crossbred.

Nothometabacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Metabacillus*, An existing genus; *Nothometabacillus*: A genus related to but distinct from the existing genus Metabacillus of crossbred.

Nothometakosakonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Metakosakonia*, An existing genus; *Nothometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of crossbred.

Nothometallibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Metallibacterium*, An existing genus; *Nothometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of crossbred.

Nothometalliresistens

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Metalliresistens*, An existing genus; *Nothometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of crossbred.

Nothometallosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Metallosphaera*, An existing genus; *Nothometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of crossbred.

Nothometalysinibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Metalysinibacillus*, An existing genus; *Nothometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of crossbred.

Nothometamycoplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Metamycoplasma*, An existing genus; *Nothometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of crossbred.

Nothometaplanococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Metaplanococcus*, An existing genus; *Nothometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of crossbred.

Nothometascardovia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Metascardovia*, An existing genus; *Nothometascardovia*: A genus related to but distinct from the existing genus Metascardovia of crossbred.

Nothometasolibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Metasolibacillus*, An existing genus; *Nothometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of crossbred.

Nothomethanobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methanobacterium*, An existing genus; *Nothomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of crossbred.

Nothomethanobrevibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanobrevibacter*, An existing genus; *Nothomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of crossbred.

Nothomethanocalculus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanocalculus*, An existing genus; *Nothomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of crossbred.

Nothomethanocaldococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanocaldococcus*, An existing genus; *Nothomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of crossbred.

Nothomethanocella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanocella*, An existing genus; *Nothomethanocella*: A genus related to but distinct from the existing genus Methanocella of crossbred.

Nothomethanococcoides

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methanococcoides*, An existing genus; *Nothomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of crossbred.

Nothomethanococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanococcus*, An existing genus; *Nothomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of crossbred.

Nothomethanocorpusculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methanocorpusculum*, An existing genus; *Nothomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of crossbred.

Nothomethanoculleus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanoculleus*, An existing genus; *Nothomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of crossbred.

Nothomethanofervidicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanofervidicoccus*, An existing genus; *Nothomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of crossbred.

Nothomethanofollis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanofollis*, An existing genus; *Nothomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of crossbred.

Nothomethanogenium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methanogenium*, An existing genus; *Nothomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of crossbred.

Nothomethanohalobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methanohalobium*, An existing genus; *Nothomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of crossbred.

Nothomethanohalophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanohalophilus*, An existing genus; *Nothomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of crossbred.

Nothomethanolacinia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanolacinia*, An existing genus; *Nothomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of crossbred.

Nothomethanolinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanolinea*, An existing genus; *Nothomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of crossbred.

Nothomethanomassiliicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Nothomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of crossbred.

Nothomethanomethylovorans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanomethylovorans*, An existing genus; *Nothomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of crossbred.

Nothomethanomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methanomicrobium*, An existing genus; *Nothomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of crossbred.

Nothomethanonatronarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Nothomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of crossbred.

Nothomethanoplanus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanoplanus*, An existing genus; *Nothomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of crossbred.

Nothomethanopyrus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanopyrus*, An existing genus; *Nothomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of crossbred.

Nothomethanoregula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanoregula*, An existing genus; *Nothomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of crossbred.

Nothomethanosaeta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanosaeta*, An existing genus; *Nothomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of crossbred.

Nothomethanosalsum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methanosalsum*, An existing genus; *Nothomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of crossbred.

Nothomethanosarcina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanosarcina*, An existing genus; *Nothomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of crossbred.

Nothomethanosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanosphaera*, An existing genus; *Nothomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of crossbred.

Nothomethanosphaerula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Nothomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of crossbred.

Nothomethanospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Methanospirillum*, An existing genus; *Nothomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of crossbred.

Nothomethanothermobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanothermobacter*, An existing genus; *Nothomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of crossbred.

Nothomethanothermococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanothermococcus*, An existing genus; *Nothomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of crossbred.

Nothomethanothermus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanothermus*, An existing genus; *Nothomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of crossbred.

Nothomethanothrix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methanothrix*, An existing genus; *Nothomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of crossbred.

Nothomethanotorris

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methanotorris*, An existing genus; *Nothomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of crossbred.

Nothomethermicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methermicoccus*, An existing genus; *Nothomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of crossbred.

Nothomethylacidimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylacidimicrobium*, An existing genus; *Nothomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of crossbred.

Nothomethylarcula

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Methylarcula*, An existing genus; *Nothomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of crossbred.

Nothomethylibium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylibium*, An existing genus; *Nothomethylibium*: A genus related to but distinct from the existing genus Methylibium of crossbred.

Nothomethylicorpusculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylicorpusculum*, An existing genus; *Nothomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of crossbred.

Nothomethylobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylobacillus*, An existing genus; *Nothomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of crossbred.

Nothomethylobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylobacter*, An existing genus; *Nothomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of crossbred.

Nothomethylobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylobacterium*, An existing genus; *Nothomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of crossbred.

Nothomethylobrevis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylobrevis*, An existing genus; *Nothomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of crossbred.

Nothomethylocaldum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylocaldum*, An existing genus; *Nothomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of crossbred.

Nothomethylocapsa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylocapsa*, An existing genus; *Nothomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of crossbred.

Nothomethyloceanibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methyloceanibacter*, An existing genus; *Nothomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of crossbred.

Nothomethylocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylocella*, An existing genus; *Nothomethylocella*: A genus related to but distinct from the existing genus Methylocella of crossbred.

Nothomethylococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylococcus*, An existing genus; *Nothomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of crossbred.

Nothomethylocucumis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylocucumis*, An existing genus; *Nothomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of crossbred.

Nothomethylocystis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylocystis*, An existing genus; *Nothomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of crossbred.

Nothomethyloferula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methyloferula*, An existing genus; *Nothomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of crossbred.

Nothomethylogaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylogaea*, An existing genus; *Nothomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of crossbred.

Nothomethyloglobulus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Nothomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of crossbred.

Nothomethylohalobius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylohalobius*, An existing genus; *Nothomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of crossbred.

Nothomethylohalomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylohalomonas*, An existing genus; *Nothomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of crossbred.

Nothomethyloligella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Methyloligella*, An existing genus; *Nothomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of crossbred.

Nothomethylolobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylolobus*, An existing genus; *Nothomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of crossbred.

Nothomethylomagnum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylomagnum*, An existing genus; *Nothomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of crossbred.

Nothomethylomarinovum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylomarinovum*, An existing genus; *Nothomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of crossbred.

Nothomethylomarinum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylomarinum*, An existing genus; *Nothomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of crossbred.

Nothomethylomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylomicrobium*, An existing genus; *Nothomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of crossbred.

Nothomethylomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylomonas*, An existing genus; *Nothomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of crossbred.

Nothomethylomusa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylomusa*, An existing genus; *Nothomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of crossbred.

Nothomethylonatrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylonatrum*, An existing genus; *Nothomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of crossbred.

Nothomethyloparacoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methyloparacoccus*, An existing genus; *Nothomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of crossbred.

Nothomethylophaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylophaga*, An existing genus; *Nothomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of crossbred.

Nothomethylophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylophilus*, An existing genus; *Nothomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of crossbred.

Nothomethylopila

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylopila*, An existing genus; *Nothomethylopila*: A genus related to but distinct from the existing genus Methylopila of crossbred.

Nothomethyloprofundus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methyloprofundus*, An existing genus; *Nothomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of crossbred.

Nothomethylorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylorhabdus*, An existing genus; *Nothomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of crossbred.

Nothomethylorosula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Methylorosula*, An existing genus; *Nothomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of crossbred.

Nothomethylorubrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylorubrum*, An existing genus; *Nothomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of crossbred.

Nothomethylosarcina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylosarcina*, An existing genus; *Nothomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of crossbred.

Nothomethylosinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylosinus*, An existing genus; *Nothomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of crossbred.

Nothomethylosoma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylosoma*, An existing genus; *Nothomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of crossbred.

Nothomethylosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylosphaera*, An existing genus; *Nothomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of crossbred.

Nothomethylosulfonomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylosulfonomonas*, An existing genus; *Nothomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of crossbred.

Nothomethylotenera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methylotenera*, An existing genus; *Nothomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of crossbred.

Nothomethyloterricola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methyloterricola*, An existing genus; *Nothomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of crossbred.

Nothomethyloterrigena

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methyloterrigena*, An existing genus; *Nothomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of crossbred.

Nothomethylothermus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylothermus*, An existing genus; *Nothomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of crossbred.

Nothomethylotuvimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Nothomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of crossbred.

Nothomethyloversatilis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Methyloversatilis*, An existing genus; *Nothomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of crossbred.

Nothomethylovirgula

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Methylovirgula*, An existing genus; *Nothomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of crossbred.

Nothomethylovorus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Methylovorus*, An existing genus; *Nothomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of crossbred.

Nothomethylovulum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Methylovulum*, An existing genus; *Nothomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of crossbred.

Nothomicavibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Micavibrio*, An existing genus; *Nothomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of crossbred.

Nothomicroaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Microaerobacter*, An existing genus; *Nothomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of crossbred.

Nothomicrobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Microbacterium*, An existing genus; *Nothomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of crossbred.

Nothomicrobispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Microbispora*, An existing genus; *Nothomicrobispora*: A genus related to but distinct from the existing genus Microbispora of crossbred.

Nothomicrobulbifer

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Microbulbifer*, An existing genus; *Nothomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of crossbred.

Nothomicrocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Microcella*, An existing genus; *Nothomicrocella*: A genus related to but distinct from the existing genus Microcella of crossbred.

Nothomicrococcoides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Micrococcoides*, An existing genus; *Nothomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of crossbred.

Nothomicrococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Micrococcus*, An existing genus; *Nothomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of crossbred.

Nothomicrocyclus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Microcyclus*, An existing genus; *Nothomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of crossbred.

Nothomicrocystis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Microcystis*, An existing genus; *Nothomicrocystis*: A genus related to but distinct from the existing genus Microcystis of crossbred.

Nothomicroellobosporia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Microellobosporia*, An existing genus; *Nothomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of crossbred.

Nothomicrolunatus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Microlunatus*, An existing genus; *Nothomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of crossbred.

Nothomicromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Micromonas*, An existing genus; *Nothomicromonas*: A genus related to but distinct from the existing genus Micromonas of crossbred.

Nothomicromonospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Micromonospora*, An existing genus; *Nothomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of crossbred.

Nothomicropepsis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Micropepsis*, An existing genus; *Nothomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of crossbred.

Nothomicropolyspora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Micropolyspora*, An existing genus; *Nothomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of crossbred.

Nothomicropruina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Micropruina*, An existing genus; *Nothomicropruina*: A genus related to but distinct from the existing genus Micropruina of crossbred.

Nothomicroscilla

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Microscilla*, An existing genus; *Nothomicroscilla*: A genus related to but distinct from the existing genus Microscilla of crossbred.

Nothomicrosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Microsphaera*, An existing genus; *Nothomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of crossbred.

Nothomicroterricola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Microterricola*, An existing genus; *Nothomicroterricola*: A genus related to but distinct from the existing genus Microterricola of crossbred.

Nothomicrotetraspora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Microtetraspora*, An existing genus; *Nothomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of crossbred.

Nothomicrovirgula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Microvirgula*, An existing genus; *Nothomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of crossbred.

Nothomillisia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Millisia*, An existing genus; *Nothomillisia*: A genus related to but distinct from the existing genus Millisia of crossbred.

Nothominicystis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Minicystis*, An existing genus; *Nothominicystis*: A genus related to but distinct from the existing genus Minicystis of crossbred.

Nothominiimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Miniimonas*, An existing genus; *Nothominiimonas*: A genus related to but distinct from the existing genus Miniimonas of crossbred.

Nothominiphocibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Miniphocibacter*, An existing genus; *Nothominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of crossbred.

Nothominunostoc

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Minunostoc*, An existing genus; *Nothominunostoc*: A genus related to but distinct from the existing genus Minunostoc of crossbred.

Nothominwuia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Minwuia*, An existing genus; *Nothominwuia*: A genus related to but distinct from the existing genus Minwuia of crossbred.

Nothomitsuaria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mitsuaria*, An existing genus; *Nothomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of crossbred.

Nothomitsuokella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Mitsuokella*, An existing genus; *Nothomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of crossbred.

Nothomixta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mixta*, An existing genus; *Nothomixta*: A genus related to but distinct from the existing genus Mixta of crossbred.

Nothomizugakiibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mizugakiibacter*, An existing genus; *Nothomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of crossbred.

Nothomobilicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mobilicoccus*, An existing genus; *Nothomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of crossbred.

Nothomobilifilum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mobilifilum*, An existing genus; *Nothomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of crossbred.

Nothomobilisporobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mobilisporobacter*, An existing genus; *Nothomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of crossbred.

Nothomobilitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mobilitalea*, An existing genus; *Nothomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of crossbred.

Nothomobiluncus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mobiluncus*, An existing genus; *Nothomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of crossbred.

Nothomodestobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Modestobacter*, An existing genus; *Nothomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of crossbred.

Nothomodicisalibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Modicisalibacter*, An existing genus; *Nothomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of crossbred.

Nothomoellerella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Moellerella*, An existing genus; *Nothomoellerella*: A genus related to but distinct from the existing genus Moellerella of crossbred.

Nothomogibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mogibacterium*, An existing genus; *Nothomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of crossbred.

Nothomoheibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Moheibacter*, An existing genus; *Nothomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of crossbred.

Nothomonaibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Monaibacterium*, An existing genus; *Nothomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of crossbred.

Nothomonashia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Monashia*, An existing genus; *Nothomonashia*: A genus related to but distinct from the existing genus Monashia of crossbred.

Nothomongoliibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mongoliibacter*, An existing genus; *Nothomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of crossbred.

Nothomongoliicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mongoliicoccus*, An existing genus; *Nothomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of crossbred.

Nothomongoliimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mongoliimonas*, An existing genus; *Nothomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of crossbred.

Nothomongoliitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mongoliitalea*, An existing genus; *Nothomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of crossbred.

Nothomonoglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Monoglobus*, An existing genus; *Nothomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of crossbred.

Nothomoorea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Moorea*, An existing genus; *Nothomoorea*: A genus related to but distinct from the existing genus Moorea of crossbred.

Nothomooreia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mooreia*, An existing genus; *Nothomooreia*: A genus related to but distinct from the existing genus Mooreia of crossbred.

Nothomoorella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Moorella*, An existing genus; *Nothomoorella*: A genus related to but distinct from the existing genus Moorella of crossbred.

Nothomoraxella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Moraxella*, An existing genus; *Nothomoraxella*: A genus related to but distinct from the existing genus Moraxella of crossbred.

Nothomorganella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Morganella*, An existing genus; *Nothomorganella*: A genus related to but distinct from the existing genus Morganella of crossbred.

Nothomoritella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Moritella*, An existing genus; *Nothomoritella*: A genus related to but distinct from the existing genus Moritella of crossbred.

Nothomorococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Morococcus*, An existing genus; *Nothomorococcus*: A genus related to but distinct from the existing genus Morococcus of crossbred.

Nothomoryella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Moryella*, An existing genus; *Nothomoryella*: A genus related to but distinct from the existing genus Moryella of crossbred.

Nothomotilibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Motilibacter*, An existing genus; *Nothomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of crossbred.

Nothomotilimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Motilimonas*, An existing genus; *Nothomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of crossbred.

Nothomotiliproteus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Motiliproteus*, An existing genus; *Nothomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of crossbred.

Nothomucinivorans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mucinivorans*, An existing genus; *Nothomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of crossbred.

Nothomucispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Mucispirillum*, An existing genus; *Nothomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of crossbred.

Nothomumia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Mumia*, An existing genus; *Nothomumia*: A genus related to but distinct from the existing genus Mumia of crossbred.

Nothomurdochiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Murdochiella*, An existing genus; *Nothomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of crossbred.

Nothomuribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Muribacter*, An existing genus; *Nothomuribacter*: A genus related to but distinct from the existing genus Muribacter of crossbred.

Nothomuribaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Muribaculum*, An existing genus; *Nothomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of crossbred.

Nothomuricauda

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Muricauda*, An existing genus; *Nothomuricauda*: A genus related to but distinct from the existing genus Muricauda of crossbred.

Nothomuricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Muricoccus*, An existing genus; *Nothomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of crossbred.

Nothomuricomes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Muricomes*, An existing genus; *Nothomuricomes*: A genus related to but distinct from the existing genus Muricomes of crossbred.

Nothomuriicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Muriicola*, An existing genus; *Nothomuriicola*: A genus related to but distinct from the existing genus Muriicola of crossbred.

Nothomurimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Murimonas*, An existing genus; *Nothomurimonas*: A genus related to but distinct from the existing genus Murimonas of crossbred.

Nothomurinocardiopsis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Murinocardiopsis*, An existing genus; *Nothomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of crossbred.

Nothomyceligenerans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Myceligenerans*, An existing genus; *Nothomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of crossbred.

Nothomycetocola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mycetocola*, An existing genus; *Nothomycetocola*: A genus related to but distinct from the existing genus Mycetocola of crossbred.

Nothomycoavidus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mycoavidus*, An existing genus; *Nothomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of crossbred.

Nothomycobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mycobacterium*, An existing genus; *Nothomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of crossbred.

Nothomycobacteroides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mycobacteroides*, An existing genus; *Nothomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of crossbred.

Nothomycolicibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mycolicibacillus*, An existing genus; *Nothomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of crossbred.

Nothomycolicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Mycolicibacter*, An existing genus; *Nothomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of crossbred.

Nothomycolicibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Mycolicibacterium*, An existing genus; *Nothomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of crossbred.

Nothomycoplana

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. fem. n. *Mycoplana*, An existing genus; *Nothomycoplana*: A genus related to but distinct from the existing genus Mycoplana of crossbred.

Nothomycoplasma

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. neut. n. *Mycoplasma*, An existing genus; *Nothomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of crossbred.

Nothomycoplasmoides

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. neut. n. *Mycoplasmoides*, An existing genus; *Nothomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of crossbred.

Nothomycoplasmopsis

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. fem. n. *Mycoplasmopsis*, An existing genus; *Nothomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of crossbred.

Nothomyroides

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Myroides*, An existing genus; *Nothomyroides*: A genus related to but distinct from the existing genus Myroides of crossbred.

Nothomyxacorys

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. fem. n. *Myxacorys*, An existing genus; *Nothomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of crossbred.

Nothomyxococcus

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Myxococcus*, An existing genus; *Nothomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of crossbred.

Nothomzabimyces

Gr. masc. adjective *Î¡ÏŇÎ¾Î£ÏĆ*, crossbred; L. masc. n. *Mzabimyces*, An existing genus; *Nothomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of crossbred.

Nothonaasia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Naasia*, An existing genus; *Nothonaasia*: A genus related to but distinct from the existing genus Naasia of crossbred.

Nothonafulsella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nafulsella*, An existing genus; *Nothonafulsella*: A genus related to but distinct from the existing genus Nafulsella of crossbred.

Nothonakamurella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nakamurella*, An existing genus; *Nothonakamurella*: A genus related to but distinct from the existing genus Nakamurella of crossbred.

Nothonamhaeicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Namhaeicola*, An existing genus; *Nothonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of crossbred.

Nothonannocystis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nannocystis*, An existing genus; *Nothonannocystis*: A genus related to but distinct from the existing genus Nannocystis of crossbred.

Nothonatranaerobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Natranaerobaculum*, An existing genus; *Nothonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of crossbred.

Nothonatranaerobius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Natranaerobius*, An existing genus; *Nothonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of crossbred.

Nothonatranaerovirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Natranaerovirga*, An existing genus; *Nothonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of crossbred.

Nothonatrarchaeobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Nothonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of crossbred.

Nothonatrarchaeobius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Natrarchaeobius*, An existing genus; *Nothonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of crossbred.

Nothonatrialba

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Natrialba*, An existing genus; *Nothonatrialba*: A genus related to but distinct from the existing genus Natrialba of crossbred.

Nothonatribacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Natribacillus*, An existing genus; *Nothonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of crossbred.

Nothonatribaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Natribaculum*, An existing genus; *Nothonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of crossbred.

Nothonatrinema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Natrinema*, An existing genus; *Nothonatrinema*: A genus related to but distinct from the existing genus Natrinema of crossbred.

Nothonatroniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Natroniella*, An existing genus; *Nothonatroniella*: A genus related to but distinct from the existing genus Natroniella of crossbred.

Nothonatronoarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Natronoarchaeum*, An existing genus; *Nothonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of crossbred.

Nothonatronobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Natronobacillus*, An existing genus; *Nothonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of crossbred.

Nothonatronobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Natronobacterium*, An existing genus; *Nothonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of crossbred.

Nothonatronobiforma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Natronobiforma*, An existing genus; *Nothonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of crossbred.

Nothonatronocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Natronocella*, An existing genus; *Nothonatronocella*: A genus related to but distinct from the existing genus Natronocella of crossbred.

Nothonatronococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Natronococcus*, An existing genus; *Nothonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of crossbred.

Nothonatronoflexus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Natronoflexus*, An existing genus; *Nothonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of crossbred.

Nothonatronolimnobius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Natronolimnobius*, An existing genus; *Nothonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of crossbred.

Nothonatronolimnohabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Natronolimnohabitans*, An existing genus; *Nothonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of crossbred.

Nothonatronomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Natronomonas*, An existing genus; *Nothonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of crossbred.

Nothonatronorubrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Natronorubrum*, An existing genus; *Nothonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of crossbred.

Nothonatronospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Natronospira*, An existing genus; *Nothonatronospira*: A genus related to but distinct from the existing genus Natronospira of crossbred.

Nothonatronospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Natronospirillum*, An existing genus; *Nothonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of crossbred.

Nothonatronovirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Natronovirga*, An existing genus; *Nothonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of crossbred.

Nothonaumannella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Naumannella*, An existing genus; *Nothonaumannella*: A genus related to but distinct from the existing genus Naumannella of crossbred.

Nothonautella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nautella*, An existing genus; *Nothonautella*: A genus related to but distinct from the existing genus Nautella of crossbred.

Nothonautilia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nautilia*, An existing genus; *Nothonautilia*: A genus related to but distinct from the existing genus Nautilia of crossbred.

Nothonaxibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Naxibacter*, An existing genus; *Nothonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of crossbred.

Nothonecropsobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Necropsobacter*, An existing genus; *Nothonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of crossbred.

Nothonegadavirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Negadavirga*, An existing genus; *Nothonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of crossbred.

Nothonegativicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Negativicoccus*, An existing genus; *Nothonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of crossbred.

Nothoneiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Neiella*, An existing genus; *Nothoneiella*: A genus related to but distinct from the existing genus Neiella of crossbred.

Nothoneisseria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neisseria*, An existing genus; *Nothoneisseria*: A genus related to but distinct from the existing genus Neisseria of crossbred.

Nothonemorella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nemorella*, An existing genus; *Nothonemorella*: A genus related to but distinct from the existing genus Nemorella of crossbred.

Nothonemorincola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nemorincola*, An existing genus; *Nothonemorincola*: A genus related to but distinct from the existing genus Nemorincola of crossbred.

Nothoneoasaia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neoasaia*, An existing genus; *Nothoneoasaia*: A genus related to but distinct from the existing genus Neoasaia of crossbred.

Nothoneobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Neobacillus*, An existing genus; *Nothoneobacillus*: A genus related to but distinct from the existing genus Neobacillus of crossbred.

Nothoneochlamydia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neochlamydia*, An existing genus; *Nothoneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of crossbred.

Nothoneokomagataea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neokomagataea*, An existing genus; *Nothoneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of crossbred.

Nothoneolyngbya

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neolyngbya*, An existing genus; *Nothoneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of crossbred.

Nothoneomegalonema

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Neomegalonema*, An existing genus; *Nothoneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of crossbred.

Nothoneomicrococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Neomicrococcus*, An existing genus; *Nothoneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of crossbred.

Nothoneorhizobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Neorhizobium*, An existing genus; *Nothoneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of crossbred.

Nothoneorickettsia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neorickettsia*, An existing genus; *Nothoneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of crossbred.

Nothoneoscardovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neoscardovia*, An existing genus; *Nothoneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of crossbred.

Nothoneowestiellopsis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neowestiellopsis*, An existing genus; *Nothoneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of crossbred.

Nothoneptunicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neptunicella*, An existing genus; *Nothoneptunicella*: A genus related to but distinct from the existing genus Neptunicella of crossbred.

Nothoneptunicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Neptunicoccus*, An existing genus; *Nothoneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of crossbred.

Nothoneptuniibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Neptuniibacter*, An existing genus; *Nothoneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of crossbred.

Nothoneptunitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neptunitalea*, An existing genus; *Nothoneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of crossbred.

Nothoneptunomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Neptunomonas*, An existing genus; *Nothoneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of crossbred.

Nothonereida

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nereida*, An existing genus; *Nothonereida*: A genus related to but distinct from the existing genus Nereida of crossbred.

Nothonesiotobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nesiotobacter*, An existing genus; *Nothonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of crossbred.

Nothonesterenkonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nesterenkonia*, An existing genus; *Nothonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of crossbred.

Nothonevskia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nevskia*, An existing genus; *Nothonevskia*: A genus related to but distinct from the existing genus Nevskia of crossbred.

Nothonguyenibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nguyenibacter*, An existing genus; *Nothonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of crossbred.

Nothoniabella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Niabella*, An existing genus; *Nothoniabella*: A genus related to but distinct from the existing genus Niabella of crossbred.

Nothoniastella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Niastella*, An existing genus; *Nothoniastella*: A genus related to but distinct from the existing genus Niastella of crossbred.

Nothonibrella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nibrella*, An existing genus; *Nothonibrella*: A genus related to but distinct from the existing genus Nibrella of crossbred.

Nothonibribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nibribacter*, An existing genus; *Nothonibribacter*: A genus related to but distinct from the existing genus Nibribacter of crossbred.

Nothonibricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nibricoccus*, An existing genus; *Nothonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of crossbred.

Nothonicoletella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nicoletella*, An existing genus; *Nothonicoletella*: A genus related to but distinct from the existing genus Nicoletella of crossbred.

Nothoningiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Ningiella*, An existing genus; *Nothoningiella*: A genus related to but distinct from the existing genus Ningiella of crossbred.

Nothonioella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nioella*, An existing genus; *Nothonioella*: A genus related to but distinct from the existing genus Nioella of crossbred.

Nothonitratifractor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitratifractor*, An existing genus; *Nothonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of crossbred.

Nothonitratireductor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitratireductor*, An existing genus; *Nothonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of crossbred.

Nothonitratiruptor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitratiruptor*, An existing genus; *Nothonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of crossbred.

Nothonitriliruptor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitriliruptor*, An existing genus; *Nothonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of crossbred.

Nothonitrincola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitrincola*, An existing genus; *Nothonitrincola*: A genus related to but distinct from the existing genus Nitrincola of crossbred.

Nothonitritalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nitritalea*, An existing genus; *Nothonitritalea*: A genus related to but distinct from the existing genus Nitritalea of crossbred.

Nothonitrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitrobacter*, An existing genus; *Nothonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of crossbred.

Nothonitrococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitrococcus*, An existing genus; *Nothonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of crossbred.

Nothonitrolancea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nitrolancea*, An existing genus; *Nothonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of crossbred.

Nothonitrosarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Nitrosarchaeum*, An existing genus; *Nothonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of crossbred.

Nothonitrosococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitrosococcus*, An existing genus; *Nothonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of crossbred.

Nothonitrosolobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitrosolobus*, An existing genus; *Nothonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of crossbred.

Nothonitrosomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nitrosomonas*, An existing genus; *Nothonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of crossbred.

Nothonitrosopumilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nitrosopumilus*, An existing genus; *Nothonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of crossbred.

Nothonitrososphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nitrososphaera*, An existing genus; *Nothonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of crossbred.

Nothonitrosospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nitrosospira*, An existing genus; *Nothonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of crossbred.

Nothonitrospina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nitrospina*, An existing genus; *Nothonitrospina*: A genus related to but distinct from the existing genus Nitrospina of crossbred.

Nothonitrospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nitrospira*, An existing genus; *Nothonitrospira*: A genus related to but distinct from the existing genus Nitrospira of crossbred.

Nothoniveibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Niveibacterium*, An existing genus; *Nothoniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of crossbred.

Nothoniveispirillum

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Niveispirillum*, An existing genus; *Nothoniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of crossbred.

Nothoniveitalea

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Niveitalea*, An existing genus; *Nothoniveitalea*: A genus related to but distinct from the existing genus Niveitalea of crossbred.

Nothonocardia

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nocardia*, An existing genus; *Nothonocardia*: A genus related to but distinct from the existing genus Nocardia of crossbred.

Nothonocardioides

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nocardioides*, An existing genus; *Nothonocardioides*: A genus related to but distinct from the existing genus Nocardioides of crossbred.

Nothonocardiopsis

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nocardiopsis*, An existing genus; *Nothonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of crossbred.

Nothonodosilinea

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nodosilinea*, An existing genus; *Nothonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of crossbred.

Nothononhongiella

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nonhongiella*, An existing genus; *Nothononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of crossbred.

Nothononomuraea

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Nonomuraea*, An existing genus; *Nothononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of crossbred.

Nothonosocomiicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Nosocomiicoccus*, An existing genus; *Nothonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of crossbred.

Nothonostoc

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Nostoc*, An existing genus; *Nothonostoc*: A genus related to but distinct from the existing genus Nostoc of crossbred.

Nothonotoacmeibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Notoacmeibacter*, An existing genus; *Nothonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of crossbred.

Nothonovibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Novibacillus*, An existing genus; *Nothonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of crossbred.

Nothonoviherbaspirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Nothonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of crossbred.

Nothonovimethylophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Novimethylophilus*, An existing genus; *Nothonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of crossbred.

Nothonovipirellula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Novipirellula*, An existing genus; *Nothonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of crossbred.

Nothonovispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Novispirillum*, An existing genus; *Nothonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of crossbred.

Nothonovosphingobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Novosphingobium*, An existing genus; *Nothonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of crossbred.

Nothonovosphingopyxis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Novosphingopyxis*, An existing genus; *Nothonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of crossbred.

Nothonubsella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Nubsella*, An existing genus; *Nothonubsella*: A genus related to but distinct from the existing genus Nubsella of crossbred.

Nothonumidum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Numidum*, An existing genus; *Nothonumidum*: A genus related to but distinct from the existing genus Numidum of crossbred.

Nothoobesumbacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Obesumbacterium*, An existing genus; *Nothoobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of crossbred.

Nothooblitimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oblitimonas*, An existing genus; *Nothooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of crossbred.

Nothooccallatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Occallatibacter*, An existing genus; *Nothooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of crossbred.

Nothooccidentia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Occidentia*, An existing genus; *Nothooccidentia*: A genus related to but distinct from the existing genus Occidentia of crossbred.

Nothooceanibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Oceanibacterium*, An existing genus; *Nothooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of crossbred.

Nothooceanibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Oceanibaculum*, An existing genus; *Nothooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of crossbred.

Nothooceanibium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Oceanibium*, An existing genus; *Nothooceanibium*: A genus related to but distinct from the existing genus Oceanibium of crossbred.

Nothooceanicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oceanicella*, An existing genus; *Nothooceanicella*: A genus related to but distinct from the existing genus Oceanicella of crossbred.

Nothooceanicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oceanicoccus*, An existing genus; *Nothooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of crossbred.

Nothooceanicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oceanicola*, An existing genus; *Nothooceanicola*: A genus related to but distinct from the existing genus Oceanicola of crossbred.

Nothooceaniglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oceaniglobus*, An existing genus; *Nothooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of crossbred.

Nothooceanimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oceanimonas*, An existing genus; *Nothooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of crossbred.

Nothooceaniradius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oceaniradius*, An existing genus; *Nothooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of crossbred.

Nothooceanirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oceanirhabdus*, An existing genus; *Nothooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of crossbred.

Nothooceanisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oceanisphaera*, An existing genus; *Nothooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of crossbred.

Nothooceanispirochaeta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oceanispirochaeta*, An existing genus; *Nothooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of crossbred.

Nothooceanitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oceanitalea*, An existing genus; *Nothooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of crossbred.

Nothooceanithermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oceanithermus*, An existing genus; *Nothooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of crossbred.

Nothooceanivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oceanivirga*, An existing genus; *Nothooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of crossbred.

Nothooceanobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oceanobacillus*, An existing genus; *Nothooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of crossbred.

Nothooceanobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oceanobacter*, An existing genus; *Nothooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of crossbred.

Nothooceanococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oceanococcus*, An existing genus; *Nothooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of crossbred.

Nothooceanospirillum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Nothooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of crossbred.

Nothooceanotoga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oceanotoga*, An existing genus; *Nothooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of crossbred.

Nothoochrobactrum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ochrobactrum*, An existing genus; *Nothoochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of crossbred.

Nothoochrovirga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ochrovirga*, An existing genus; *Nothoochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of crossbred.

Nothooctadecabacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Octadecabacter*, An existing genus; *Nothooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of crossbred.

Nothooculatella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oculatella*, An existing genus; *Nothooculatella*: A genus related to but distinct from the existing genus Oculatella of crossbred.

Nothoodorella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Odorella*, An existing genus; *Nothoodorella*: A genus related to but distinct from the existing genus Odorella of crossbred.

Nothoodoribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Odoribacter*, An existing genus; *Nothoodoribacter*: A genus related to but distinct from the existing genus Odoribacter of crossbred.

Nothooenococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oenococcus*, An existing genus; *Nothooenococcus*: A genus related to but distinct from the existing genus Oenococcus of crossbred.

Nothooerskovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oerskovia*, An existing genus; *Nothooerskovia*: A genus related to but distinct from the existing genus Oerskovia of crossbred.

Nothooharaeibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oharaeibacter*, An existing genus; *Nothooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of crossbred.

Nothoohtaekwangia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ohtaekwangia*, An existing genus; *Nothoohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of crossbred.

Nothookeania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Okeania*, An existing genus; *Nothookeania*: A genus related to but distinct from the existing genus Okeania of crossbred.

Nothookibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Okibacterium*, An existing genus; *Nothookibacterium*: A genus related to but distinct from the existing genus Okibacterium of crossbred.

Nothoolegusella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Olegusella*, An existing genus; *Nothoolegusella*: A genus related to but distinct from the existing genus Olegusella of crossbred.

Nothooleiagrimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oleiagrimonas*, An existing genus; *Nothooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of crossbred.

Nothooleibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oleibacter*, An existing genus; *Nothooleibacter*: A genus related to but distinct from the existing genus Oleibacter of crossbred.

Nothooleiharenicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oleiharenicola*, An existing genus; *Nothooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of crossbred.

Nothooleiliquidispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Nothooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of crossbred.

Nothooleisolibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oleisolibacter*, An existing genus; *Nothooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of crossbred.

Nothooleispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oleispira*, An existing genus; *Nothooleispira*: A genus related to but distinct from the existing genus Oleispira of crossbred.

Nothooligella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Oligella*, An existing genus; *Nothooligella*: A genus related to but distinct from the existing genus Oligella of crossbred.

Nothooligoflexus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oligoflexus*, An existing genus; *Nothooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of crossbred.

Nothooligosphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oligosphaera*, An existing genus; *Nothooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of crossbred.

Nothooligotropha

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oligotropha*, An existing genus; *Nothooligotropha*: A genus related to but distinct from the existing genus Oligotropha of crossbred.

Nothoolivibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Olivibacter*, An existing genus; *Nothoolivibacter*: A genus related to but distinct from the existing genus Olivibacter of crossbred.

Nothoolleya

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Olleya*, An existing genus; *Nothoolleya*: A genus related to but distinct from the existing genus Olleya of crossbred.

Nothoolsenella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Olsenella*, An existing genus; *Nothoolsenella*: A genus related to but distinct from the existing genus Olsenella of crossbred.

Nothoonodrimia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Onodrimia*, An existing genus; *Nothoonodrimia*: A genus related to but distinct from the existing genus Onodrimia of crossbred.

Nothoopitutus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Opitutus*, An existing genus; *Nothoopitutus*: A genus related to but distinct from the existing genus Opitutus of crossbred.

Nothoorenia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Orenia*, An existing genus; *Nothoorenia*: A genus related to but distinct from the existing genus Orenia of crossbred.

Nothooribacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Oribacterium*, An existing genus; *Nothooribacterium*: A genus related to but distinct from the existing genus Oribacterium of crossbred.

Nothooribaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Oribaculum*, An existing genus; *Nothooribaculum*: A genus related to but distinct from the existing genus Oribaculum of crossbred.

Nothooricola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oricola*, An existing genus; *Nothooricola*: A genus related to but distinct from the existing genus Oricola of crossbred.

Nothoornatilinea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ornatilinea*, An existing genus; *Nothoornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of crossbred.

Nothoornithinibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ornithinibacillus*, An existing genus; *Nothoornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of crossbred.

Nothoornithinibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ornithinibacter*, An existing genus; *Nothoornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of crossbred.

Nothoornithinicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ornithinicoccus*, An existing genus; *Nothoornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of crossbred.

Nothoornithinimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ornithinimicrobium*, An existing genus; *Nothoornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of crossbred.

Nothoornithobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ornithobacterium*, An existing genus; *Nothoornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of crossbred.

Nothoorrella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Orrella*, An existing genus; *Nothoorrella*: A genus related to but distinct from the existing genus Orrella of crossbred.

Nothooryzihumus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oryzihumus*, An existing genus; *Nothooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of crossbred.

Nothooryzisolibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oryzisolibacter*, An existing genus; *Nothooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of crossbred.

Nothooryzobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oryzobacter*, An existing genus; *Nothooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of crossbred.

Nothooryzomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Oryzomicrobium*, An existing genus; *Nothooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of crossbred.

Nothooryzomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oryzomonas*, An existing genus; *Nothooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of crossbred.

Nothooscillatoria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oscillatoria*, An existing genus; *Nothooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of crossbred.

Nothooscillibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oscillibacter*, An existing genus; *Nothooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of crossbred.

Nothooscillochloris

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oscillochloris*, An existing genus; *Nothooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of crossbred.

Nothooscillospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Oscillospira*, An existing genus; *Nothooscillospira*: A genus related to but distinct from the existing genus Oscillospira of crossbred.

Nothootariodibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Otariodibacter*, An existing genus; *Nothootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of crossbred.

Nothoottowia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ottowia*, An existing genus; *Nothoottowia*: A genus related to but distinct from the existing genus Ottowia of crossbred.

Nothoowenweeksia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Owenweeksia*, An existing genus; *Nothoowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of crossbred.

Nothooxalobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oxalobacter*, An existing genus; *Nothooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of crossbred.

Nothooxalophagus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oxalophagus*, An existing genus; *Nothooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of crossbred.

Nothooxobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Oxobacter*, An existing genus; *Nothooxobacter*: A genus related to but distinct from the existing genus Oxobacter of crossbred.

Nothooxynema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Oxynema*, An existing genus; *Nothooxynema*: A genus related to but distinct from the existing genus Oxynema of crossbred.

Nothopacificibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pacificibacter*, An existing genus; *Nothopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of crossbred.

Nothopaenactinomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paenactinomyces*, An existing genus; *Nothopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of crossbred.

Nothopaenalcaligenes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paenalcaligenes*, An existing genus; *Nothopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of crossbred.

Nothopaenarthrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paenarthrobacter*, An existing genus; *Nothopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of crossbred.

Nothopaenibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paenibacillus*, An existing genus; *Nothopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of crossbred.

Nothopaeniclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Nothopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of crossbred.

Nothopaeniglutamicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Nothopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of crossbred.

Nothopaenimaribius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paenimaribius*, An existing genus; *Nothopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of crossbred.

Nothopaenirhodobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paenirhodobacter*, An existing genus; *Nothopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of crossbred.

Nothopaenisporosarcina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paenisporosarcina*, An existing genus; *Nothopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of crossbred.

Nothopaenochrobactrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Paenochrobactrum*, An existing genus; *Nothopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of crossbred.

Nothopalaeococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Palaeococcus*, An existing genus; *Nothopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of crossbred.

Nothopalleronia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Palleronia*, An existing genus; *Nothopalleronia*: A genus related to but distinct from the existing genus Palleronia of crossbred.

Nothopaludibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Paludibacterium*, An existing genus; *Nothopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of crossbred.

Nothopaludibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Paludibaculum*, An existing genus; *Nothopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of crossbred.

Nothopaludicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paludicola*, An existing genus; *Nothopaludicola*: A genus related to but distinct from the existing genus Paludicola of crossbred.

Nothopaludifilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Paludifilum*, An existing genus; *Nothopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of crossbred.

Nothopaludisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paludisphaera*, An existing genus; *Nothopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of crossbred.

Nothopanacagrimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Panacagrimonas*, An existing genus; *Nothopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of crossbred.

Nothopanacibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Panacibacter*, An existing genus; *Nothopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of crossbred.

Nothopandoraea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pandoraea*, An existing genus; *Nothopandoraea*: A genus related to but distinct from the existing genus Pandoraea of crossbred.

Nothopannonibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pannonibacter*, An existing genus; *Nothopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of crossbred.

Nothopannus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pannus*, An existing genus; *Nothopannus*: A genus related to but distinct from the existing genus Pannus of crossbred.

Nothopantanalinema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pantanalinema*, An existing genus; *Nothopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of crossbred.

Nothopantoea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pantoea*, An existing genus; *Nothopantoea*: A genus related to but distinct from the existing genus Pantoea of crossbred.

Nothopapillibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Papillibacter*, An existing genus; *Nothopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of crossbred.

Nothoparabacteroides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Parabacteroides*, An existing genus; *Nothoparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of crossbred.

Nothoparablastomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parablastomonas*, An existing genus; *Nothoparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of crossbred.

Nothoparaburkholderia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paraburkholderia*, An existing genus; *Nothoparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of crossbred.

Nothoparacandidimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paracandidimonas*, An existing genus; *Nothoparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of crossbred.

Nothoparachlamydia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parachlamydia*, An existing genus; *Nothoparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of crossbred.

Nothoparaclostridium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Paraclostridium*, An existing genus; *Nothoparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of crossbred.

Nothoparacnuella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Paracnuella*, An existing genus; *Nothoparacnuella*: A genus related to but distinct from the existing genus Paracnuella of crossbred.

Nothoparacoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paracoccus*, An existing genus; *Nothoparacoccus*: A genus related to but distinct from the existing genus Paracoccus of crossbred.

Nothoparaconexibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paraconexibacter*, An existing genus; *Nothoparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of crossbred.

Nothoparacraurococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paracraurococcus*, An existing genus; *Nothoparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of crossbred.

Nothoparadesulfovibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paradesulfovibrio*, An existing genus; *Nothoparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of crossbred.

Nothoparadevosia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paradevosia*, An existing genus; *Nothoparadevosia*: A genus related to but distinct from the existing genus Paradevosia of crossbred.

Nothoparadonghicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paradonghicola*, An existing genus; *Nothoparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of crossbred.

Nothoparaeggerthella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Nothoparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of crossbred.

Nothoparaferrimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paraferrimonas*, An existing genus; *Nothoparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of crossbred.

Nothoparafilimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parafilimonas*, An existing genus; *Nothoparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of crossbred.

Nothoparaflavitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paraflavitalea*, An existing genus; *Nothoparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of crossbred.

Nothoparafrigoribacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Parafrigoribacterium*, An existing genus; *Nothoparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of crossbred.

Nothoparageobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Parageobacillus*, An existing genus; *Nothoparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of crossbred.

Nothoparaglaciecola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paraglaciecola*, An existing genus; *Nothoparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of crossbred.

Nothoparaglycomyces

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paraglycomyces*, An existing genus; *Nothoparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of crossbred.

Nothoparahaliea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parahaliea*, An existing genus; *Nothoparahaliea*: A genus related to but distinct from the existing genus Parahaliea of crossbred.

Nothoparaherbaspirillum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Nothoparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of crossbred.

Nothoparalactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paralactobacillus*, An existing genus; *Nothoparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of crossbred.

Nothoparalcaligenes

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paralcaligenes*, An existing genus; *Nothoparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of crossbred.

Nothoparaliobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paraliobacillus*, An existing genus; *Nothoparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of crossbred.

Nothoparalkalibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paralkalibacillus*, An existing genus; *Nothoparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of crossbred.

Nothoparamaledivibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paramaledivibacter*, An existing genus; *Nothoparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of crossbred.

Nothoparamesonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paramesonia*, An existing genus; *Nothoparamesonia*: A genus related to but distinct from the existing genus Paramesonia of crossbred.

Nothoparamoritella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Paramoritella*, An existing genus; *Nothoparamoritella*: A genus related to but distinct from the existing genus Paramoritella of crossbred.

Nothoparamuribaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Paramuribaculum*, An existing genus; *Nothoparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of crossbred.

Nothoparaoerskovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paraoerskovia*, An existing genus; *Nothoparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of crossbred.

Nothoparapedobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Parapedobacter*, An existing genus; *Nothoparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of crossbred.

Nothoparaperlucidibaca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paraperlucidibaca*, An existing genus; *Nothoparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of crossbred.

Nothoparaphaeobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paraphaeobacter*, An existing genus; *Nothoparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of crossbred.

Nothoparaphotobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Paraphotobacterium*, An existing genus; *Nothoparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of crossbred.

Nothoparaprevotella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Paraprevotella*, An existing genus; *Nothoparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of crossbred.

Nothoparapseudoflavitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Nothoparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of crossbred.

Nothoparapusillimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parapusillimonas*, An existing genus; *Nothoparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of crossbred.

Nothopararcticibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pararcticibacter*, An existing genus; *Nothopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of crossbred.

Nothopararheinheimera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pararheinheimera*, An existing genus; *Nothopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of crossbred.

Nothopararhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pararhizobium*, An existing genus; *Nothopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of crossbred.

Nothopararhodobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pararhodobacter*, An existing genus; *Nothopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of crossbred.

Nothopararhodospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Nothopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of crossbred.

Nothopararobbsia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pararobbsia*, An existing genus; *Nothopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of crossbred.

Nothoparasaccharibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Parasaccharibacter*, An existing genus; *Nothoparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of crossbred.

Nothoparascardovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parascardovia*, An existing genus; *Nothoparascardovia*: A genus related to but distinct from the existing genus Parascardovia of crossbred.

Nothoparasedimentitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parasedimentitalea*, An existing genus; *Nothoparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of crossbred.

Nothoparasediminibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Parasediminibacterium*, An existing genus; *Nothoparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of crossbred.

Nothoparasegetibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Parasegetibacter*, An existing genus; *Nothoparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of crossbred.

Nothoparashewanella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Parashewanella*, An existing genus; *Nothoparashewanella*: A genus related to but distinct from the existing genus Parashewanella of crossbred.

Nothoparasphaerochaeta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parasphaerochaeta*, An existing genus; *Nothoparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of crossbred.

Nothoparasphingopyxis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parasphingopyxis*, An existing genus; *Nothoparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of crossbred.

Nothoparasphingorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parasphingorhabdus*, An existing genus; *Nothoparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of crossbred.

Nothoparasporobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Parasporobacterium*, An existing genus; *Nothoparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of crossbred.

Nothoparasutterella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Parasutterella*, An existing genus; *Nothoparasutterella*: A genus related to but distinct from the existing genus Parasutterella of crossbred.

Nothoparemcibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paremcibacter*, An existing genus; *Nothoparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of crossbred.

Nothoparendozoicomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parendozoicomonas*, An existing genus; *Nothoparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of crossbred.

Nothoparoceanicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paroceanicella*, An existing genus; *Nothoparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of crossbred.

Nothoparolsenella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Parolsenella*, An existing genus; *Nothoparolsenella*: A genus related to but distinct from the existing genus Parolsenella of crossbred.

Nothoparvibium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Parvibium*, An existing genus; *Nothoparvibium*: A genus related to but distinct from the existing genus Parvibium of crossbred.

Nothoparvimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Parvimonas*, An existing genus; *Nothoparvimonas*: A genus related to but distinct from the existing genus Parvimonas of crossbred.

Nothoparviterribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Parviterribacter*, An existing genus; *Nothoparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of crossbred.

Nothoparvularcula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Parvularcula*, An existing genus; *Nothoparvularcula*: A genus related to but distinct from the existing genus Parvularcula of crossbred.

Nothopasteurella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pasteurella*, An existing genus; *Nothopasteurella*: A genus related to but distinct from the existing genus Pasteurella of crossbred.

Nothopasteuria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pasteuria*, An existing genus; *Nothopasteuria*: A genus related to but distinct from the existing genus Pasteuria of crossbred.

Nothopatiriisocius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Patiriisocius*, An existing genus; *Nothopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of crossbred.

Nothopatulibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Patulibacter*, An existing genus; *Nothopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of crossbred.

Nothopaucibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paucibacter*, An existing genus; *Nothopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of crossbred.

Nothopaucilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paucilactobacillus*, An existing genus; *Nothopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of crossbred.

Nothopaucimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Paucimonas*, An existing genus; *Nothopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of crossbred.

Nothopaucisalibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Paucisalibacillus*, An existing genus; *Nothopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of crossbred.

Nothopauljensenia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pauljensenia*, An existing genus; *Nothopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of crossbred.

Nothopectinatus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pectinatus*, An existing genus; *Nothopectinatus*: A genus related to but distinct from the existing genus Pectinatus of crossbred.

Nothopectobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pectobacterium*, An existing genus; *Nothopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of crossbred.

Nothopediococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pediococcus*, An existing genus; *Nothopediococcus*: A genus related to but distinct from the existing genus Pediococcus of crossbred.

Nothopedobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pedobacter*, An existing genus; *Nothopedobacter*: A genus related to but distinct from the existing genus Pedobacter of crossbred.

Nothopedococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pedococcus*, An existing genus; *Nothopedococcus*: A genus related to but distinct from the existing genus Pedococcus of crossbred.

Nothopedomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pedomicrobium*, An existing genus; *Nothopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of crossbred.

Nothopegethrix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pegethrix*, An existing genus; *Nothopegethrix*: A genus related to but distinct from the existing genus Pegethrix of crossbred.

Nothopelagibaca

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelagibaca*, An existing genus; *Nothopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of crossbred.

Nothopelagibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pelagibacillus*, An existing genus; *Nothopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of crossbred.

Nothopelagibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pelagibacterium*, An existing genus; *Nothopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of crossbred.

Nothopelagibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pelagibaculum*, An existing genus; *Nothopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of crossbred.

Nothopelagibius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pelagibius*, An existing genus; *Nothopelagibius*: A genus related to but distinct from the existing genus Pelagibius of crossbred.

Nothopelagicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pelagicoccus*, An existing genus; *Nothopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of crossbred.

Nothopelagicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pelagicola*, An existing genus; *Nothopelagicola*: A genus related to but distinct from the existing genus Pelagicola of crossbred.

Nothopelagihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pelagihabitans*, An existing genus; *Nothopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of crossbred.

Nothopelagimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelagimonas*, An existing genus; *Nothopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of crossbred.

Nothopelagirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelagirhabdus*, An existing genus; *Nothopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of crossbred.

Nothopelagitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelagitalea*, An existing genus; *Nothopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of crossbred.

Nothopelagivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelagivirga*, An existing genus; *Nothopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of crossbred.

Nothopelczaria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelczaria*, An existing genus; *Nothopelczaria*: A genus related to but distinct from the existing genus Pelczaria of crossbred.

Nothopelistega

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelistega*, An existing genus; *Nothopelistega*: A genus related to but distinct from the existing genus Pelistega of crossbred.

Nothopelobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pelobium*, An existing genus; *Nothopelobium*: A genus related to but distinct from the existing genus Pelobium of crossbred.

Nothopelodictyon

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pelodictyon*, An existing genus; *Nothopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of crossbred.

Nothopelolinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelolinea*, An existing genus; *Nothopelolinea*: A genus related to but distinct from the existing genus Pelolinea of crossbred.

Nothopelomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pelomicrobium*, An existing genus; *Nothopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of crossbred.

Nothopelomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelomonas*, An existing genus; *Nothopelomonas*: A genus related to but distinct from the existing genus Pelomonas of crossbred.

Nothopeloploca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Peloploca*, An existing genus; *Nothopeloploca*: A genus related to but distinct from the existing genus Peloploca of crossbred.

Nothopelosinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pelosinus*, An existing genus; *Nothopelosinus*: A genus related to but distinct from the existing genus Pelosinus of crossbred.

Nothopelospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pelospora*, An existing genus; *Nothopelospora*: A genus related to but distinct from the existing genus Pelospora of crossbred.

Nothopelotomaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pelotomaculum*, An existing genus; *Nothopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of crossbred.

Nothopeptacetobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Peptacetobacter*, An existing genus; *Nothopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of crossbred.

Nothopeptidiphaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Peptidiphaga*, An existing genus; *Nothopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of crossbred.

Nothopeptoanaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Peptoanaerobacter*, An existing genus; *Nothopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of crossbred.

Nothopeptoclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Nothopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of crossbred.

Nothopeptococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Peptococcus*, An existing genus; *Nothopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of crossbred.

Nothopeptoniphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Peptoniphilus*, An existing genus; *Nothopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of crossbred.

Nothopeptostreptococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Peptostreptococcus*, An existing genus; *Nothopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of crossbred.

Nothoperedibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Peredibacter*, An existing genus; *Nothoperedibacter*: A genus related to but distinct from the existing genus Peredibacter of crossbred.

Nothoperexilibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Perexilibacter*, An existing genus; *Nothoperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of crossbred.

Nothoperibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Peribacillus*, An existing genus; *Nothoperibacillus*: A genus related to but distinct from the existing genus Peribacillus of crossbred.

Nothoperlucidibaca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Perlucidibaca*, An existing genus; *Nothoperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of crossbred.

Nothopermianibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Permianibacter*, An existing genus; *Nothopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of crossbred.

Nothopersicimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Persicimonas*, An existing genus; *Nothopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of crossbred.

Nothopersicirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Persicirhabdus*, An existing genus; *Nothopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of crossbred.

Nothopersicitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Persicitalea*, An existing genus; *Nothopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of crossbred.

Nothopersicivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Persicivirga*, An existing genus; *Nothopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of crossbred.

Nothopersicobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Persicobacter*, An existing genus; *Nothopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of crossbred.

Nothopersinema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Persinema*, An existing genus; *Nothopersinema*: A genus related to but distinct from the existing genus Persinema of crossbred.

Nothoperspicuibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Perspicuibacter*, An existing genus; *Nothoperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of crossbred.

Nothopetrimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Petrimonas*, An existing genus; *Nothopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of crossbred.

Nothopetrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Petrobacter*, An existing genus; *Nothopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of crossbred.

Nothopetrocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Petrocella*, An existing genus; *Nothopetrocella*: A genus related to but distinct from the existing genus Petrocella of crossbred.

Nothopetroclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Petroclostridium*, An existing genus; *Nothopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of crossbred.

Nothopetrothermobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Petrothermobacter*, An existing genus; *Nothopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of crossbred.

Nothopetrotoga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Petrotoga*, An existing genus; *Nothopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of crossbred.

Nothopfennigia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pfennigia*, An existing genus; *Nothopfennigia*: A genus related to but distinct from the existing genus Pfennigia of crossbred.

Nothophaeobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Phaeobacterium*, An existing genus; *Nothophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of crossbred.

Nothophaeochromatium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Phaeochromatium*, An existing genus; *Nothophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of crossbred.

Nothophaeocystidibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phaeocystidibacter*, An existing genus; *Nothophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of crossbred.

Nothophaeodactylibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phaeodactylibacter*, An existing genus; *Nothophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of crossbred.

Nothophaeospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Nothophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of crossbred.

Nothophaeovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phaeovibrio*, An existing genus; *Nothophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of crossbred.

Nothophaeovulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Phaeovulum*, An existing genus; *Nothophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of crossbred.

Nothophascolarctobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Phascolarctobacterium*, An existing genus; *Nothophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of crossbred.

Nothophaselicystis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Phaselicystis*, An existing genus; *Nothophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of crossbred.

Nothophaseolibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phaseolibacter*, An existing genus; *Nothophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of crossbred.

Nothophenylobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Phenylobacterium*, An existing genus; *Nothophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of crossbred.

Nothophocaeicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phocaeicola*, An existing genus; *Nothophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of crossbred.

Nothophocoenobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phocoenobacter*, An existing genus; *Nothophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of crossbred.

Nothophorcysia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Phorcysia*, An existing genus; *Nothophorcysia*: A genus related to but distinct from the existing genus Phorcysia of crossbred.

Nothophotobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Photobacterium*, An existing genus; *Nothophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of crossbred.

Nothophotorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Photorhabdus*, An existing genus; *Nothophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of crossbred.

Nothophragmitibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phragmitibacter*, An existing genus; *Nothophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of crossbred.

Nothophreatobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phreatobacter*, An existing genus; *Nothophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of crossbred.

Nothophycicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phycicoccus*, An existing genus; *Nothophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of crossbred.

Nothophycicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phycicola*, An existing genus; *Nothophycicola*: A genus related to but distinct from the existing genus Phycicola of crossbred.

Nothophycisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Phycisphaera*, An existing genus; *Nothophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of crossbred.

Nothophycocomes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phycocomes*, An existing genus; *Nothophycocomes*: A genus related to but distinct from the existing genus Phycocomes of crossbred.

Nothophyllonema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Phyllonema*, An existing genus; *Nothophyllonema*: A genus related to but distinct from the existing genus Phyllonema of crossbred.

Nothophytoactinopolyspora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Nothophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of crossbred.

Nothophytobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phytobacter*, An existing genus; *Nothophytobacter*: A genus related to but distinct from the existing genus Phytobacter of crossbred.

Nothophytohabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Phytohabitans*, An existing genus; *Nothophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of crossbred.

Nothophytohalomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Phytohalomonas*, An existing genus; *Nothophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of crossbred.

Nothophytomonospora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Phytomonospora*, An existing genus; *Nothophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of crossbred.

Nothopibocella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pibocella*, An existing genus; *Nothopibocella*: A genus related to but distinct from the existing genus Pibocella of crossbred.

Nothopicrophilus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Picrophilus*, An existing genus; *Nothopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of crossbred.

Nothopiezobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Piezobacter*, An existing genus; *Nothopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of crossbred.

Nothopigmentiphaga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pigmentiphaga*, An existing genus; *Nothopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of crossbred.

Nothopilibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pilibacter*, An existing genus; *Nothopilibacter*: A genus related to but distinct from the existing genus Pilibacter of crossbred.

Nothopilimelia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pilimelia*, An existing genus; *Nothopilimelia*: A genus related to but distinct from the existing genus Pilimelia of crossbred.

Nothopillotina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pillotina*, An existing genus; *Nothopillotina*: A genus related to but distinct from the existing genus Pillotina of crossbred.

Nothopimelobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pimelobacter*, An existing genus; *Nothopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of crossbred.

Nothopinisolibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pinisolibacter*, An existing genus; *Nothopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of crossbred.

Nothopinocchia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pinocchia*, An existing genus; *Nothopinocchia*: A genus related to but distinct from the existing genus Pinocchia of crossbred.

Nothopirella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pirella*, An existing genus; *Nothopirella*: A genus related to but distinct from the existing genus Pirella of crossbred.

Nothopirellula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pirellula*, An existing genus; *Nothopirellula*: A genus related to but distinct from the existing genus Pirellula of crossbred.

Nothopiscicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Piscicoccus*, An existing genus; *Nothopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of crossbred.

Nothopisciglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pisciglobus*, An existing genus; *Nothopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of crossbred.

Nothopiscinibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Piscinibacter*, An existing genus; *Nothopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of crossbred.

Nothopiscirickettsia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Piscirickettsia*, An existing genus; *Nothopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of crossbred.

Nothopistricoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pistricoccus*, An existing genus; *Nothopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of crossbred.

Nothoplanctobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Planctobacterium*, An existing genus; *Nothoplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of crossbred.

Nothoplanctomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Planctomicrobium*, An existing genus; *Nothoplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of crossbred.

Nothoplanctomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planctomonas*, An existing genus; *Nothoplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of crossbred.

Nothoplanctomyces

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Planctomyces*, An existing genus; *Nothoplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of crossbred.

Nothoplanctopirus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planctopirus*, An existing genus; *Nothoplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of crossbred.

Nothoplanifilum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Planifilum*, An existing genus; *Nothoplanifilum*: A genus related to but distinct from the existing genus Planifilum of crossbred.

Nothoplanktomarina

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planktomarina*, An existing genus; *Nothoplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of crossbred.

Nothoplanktosalinus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Planktosalinus*, An existing genus; *Nothoplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of crossbred.

Nothoplanktotalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planktotalea*, An existing genus; *Nothoplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of crossbred.

Nothoplanktothrix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planktothrix*, An existing genus; *Nothoplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of crossbred.

Nothoplanobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Planobacterium*, An existing genus; *Nothoplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of crossbred.

Nothoplanobispora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planobispora*, An existing genus; *Nothoplanobispora*: A genus related to but distinct from the existing genus Planobispora of crossbred.

Nothoplanococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Planococcus*, An existing genus; *Nothoplanococcus*: A genus related to but distinct from the existing genus Planococcus of crossbred.

Nothoplanomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Planomicrobium*, An existing genus; *Nothoplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of crossbred.

Nothoplanomonospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planomonospora*, An existing genus; *Nothoplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of crossbred.

Nothoplanopolyspora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planopolyspora*, An existing genus; *Nothoplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of crossbred.

Nothoplanosporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Planosporangium*, An existing genus; *Nothoplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of crossbred.

Nothoplanotetraspora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Planotetraspora*, An existing genus; *Nothoplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of crossbred.

Nothoplantactinospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Plantactinospora*, An existing genus; *Nothoplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of crossbred.

Nothoplastorhodobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Plastorhodobacter*, An existing genus; *Nothoplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of crossbred.

Nothopleionea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pleionea*, An existing genus; *Nothopleionea*: A genus related to but distinct from the existing genus Pleionea of crossbred.

Nothopleomorphobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pleomorphobacterium*, An existing genus; *Nothopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of crossbred.

Nothopleomorphochaeta

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pleomorphochaeta*, An existing genus; *Nothopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of crossbred.

Nothopleomorphomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pleomorphomonas*, An existing genus; *Nothopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of crossbred.

Nothopleomorphovibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pleomorphovibrio*, An existing genus; *Nothopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of crossbred.

Nothoplesiocystis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Plesiocystis*, An existing genus; *Nothoplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of crossbred.

Nothoplesiomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Plesiomonas*, An existing genus; *Nothoplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of crossbred.

Nothopleurocapsa

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pleurocapsa*, An existing genus; *Nothopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of crossbred.

Nothopluralibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pluralibacter*, An existing genus; *Nothopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of crossbred.

Nothopokkaliibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pokkaliibacter*, An existing genus; *Nothopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of crossbred.

Nothopolaribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Polaribacter*, An existing genus; *Nothopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of crossbred.

Nothopolaromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Polaromonas*, An existing genus; *Nothopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of crossbred.

Nothopolyangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Polyangium*, An existing genus; *Nothopolyangium*: A genus related to but distinct from the existing genus Polyangium of crossbred.

Nothopolycladidibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Polycladidibacter*, An existing genus; *Nothopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of crossbred.

Nothopolycladomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Polycladomyces*, An existing genus; *Nothopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of crossbred.

Nothopolycyclovorans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Polycyclovorans*, An existing genus; *Nothopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of crossbred.

Nothopolygonibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Polygonibacillus*, An existing genus; *Nothopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of crossbred.

Nothopolymorphospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Polymorphospora*, An existing genus; *Nothopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of crossbred.

Nothopolymorphum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Polymorphum*, An existing genus; *Nothopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of crossbred.

Nothopolynucleobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Polynucleobacter*, An existing genus; *Nothopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of crossbred.

Nothopolystyrenella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Polystyrenella*, An existing genus; *Nothopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of crossbred.

Nothopontibaca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pontibaca*, An existing genus; *Nothopontibaca*: A genus related to but distinct from the existing genus Pontibaca of crossbred.

Nothopontibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pontibacillus*, An existing genus; *Nothopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of crossbred.

Nothopontibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pontibacter*, An existing genus; *Nothopontibacter*: A genus related to but distinct from the existing genus Pontibacter of crossbred.

Nothopontibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pontibacterium*, An existing genus; *Nothopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of crossbred.

Nothoponticaulis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ponticaulis*, An existing genus; *Nothoponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of crossbred.

Nothoponticoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ponticoccus*, An existing genus; *Nothoponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of crossbred.

Nothopontimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pontimicrobium*, An existing genus; *Nothopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of crossbred.

Nothopontimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pontimonas*, An existing genus; *Nothopontimonas*: A genus related to but distinct from the existing genus Pontimonas of crossbred.

Nothopontirhabdus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pontirhabdus*, An existing genus; *Nothopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of crossbred.

Nothopopulibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Populibacter*, An existing genus; *Nothopopulibacter*: A genus related to but distinct from the existing genus Populibacter of crossbred.

Nothopopulibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Populibacterium*, An existing genus; *Nothopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of crossbred.

Nothoporifericola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Porifericola*, An existing genus; *Nothoporifericola*: A genus related to but distinct from the existing genus Porifericola of crossbred.

Nothoporphyrobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Porphyrobacter*, An existing genus; *Nothoporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of crossbred.

Nothoporphyromonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Porphyromonas*, An existing genus; *Nothoporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of crossbred.

Nothoportibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Portibacter*, An existing genus; *Nothoportibacter*: A genus related to but distinct from the existing genus Portibacter of crossbred.

Nothoporticoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Porticoccus*, An existing genus; *Nothoporticoccus*: A genus related to but distinct from the existing genus Porticoccus of crossbred.

Nothoposeidonibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Poseidonibacter*, An existing genus; *Nothoposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of crossbred.

Nothoposeidonocella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Poseidonocella*, An existing genus; *Nothoposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of crossbred.

Nothopostechiella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Postechiella*, An existing genus; *Nothopostechiella*: A genus related to but distinct from the existing genus Postechiella of crossbred.

Nothopotamolinea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Potamolinea*, An existing genus; *Nothopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of crossbred.

Nothopotamosiphon

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Potamosiphon*, An existing genus; *Nothopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of crossbred.

Nothopovalibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Povalibacter*, An existing genus; *Nothopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of crossbred.

Nothopradoshia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pradoshia*, An existing genus; *Nothopradoshia*: A genus related to but distinct from the existing genus Pradoshia of crossbred.

Nothopragia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pragia*, An existing genus; *Nothopragia*: A genus related to but distinct from the existing genus Pragia of crossbred.

Nothoprauserella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Prauserella*, An existing genus; *Nothoprauserella*: A genus related to but distinct from the existing genus Prauserella of crossbred.

Nothopreeria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Preeria*, An existing genus; *Nothopreeria*: A genus related to but distinct from the existing genus Preeria of crossbred.

Nothoprescottella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Prescottella*, An existing genus; *Nothoprescottella*: A genus related to but distinct from the existing genus Prescottella of crossbred.

Nothoprevotella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Prevotella*, An existing genus; *Nothoprevotella*: A genus related to but distinct from the existing genus Prevotella of crossbred.

Nothopricia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pricia*, An existing genus; *Nothopricia*: A genus related to but distinct from the existing genus Pricia of crossbred.

Nothoprimorskyibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Primorskyibacter*, An existing genus; *Nothoprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of crossbred.

Nothoprochlorococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Prochlorococcus*, An existing genus; *Nothoprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of crossbred.

Nothoprochloron

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Prochloron*, An existing genus; *Nothoprochloron*: A genus related to but distinct from the existing genus Prochloron of crossbred.

Nothoprochlorothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Prochlorothrix*, An existing genus; *Nothoprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of crossbred.

Nothoprofundibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Profundibacter*, An existing genus; *Nothoprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of crossbred.

Nothoprofundibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Profundibacterium*, An existing genus; *Nothoprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of crossbred.

Nothoprofundimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Profundimonas*, An existing genus; *Nothoprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of crossbred.

Nothoprolinoborus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Prolinoborus*, An existing genus; *Nothoprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of crossbred.

Nothoprolixibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Prolixibacter*, An existing genus; *Nothoprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of crossbred.

Nothopromicromonospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Promicromonospora*, An existing genus; *Nothopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of crossbred.

Nothopropionibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Propionibacterium*, An existing genus; *Nothopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of crossbred.

Nothopropionicicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Propionicicella*, An existing genus; *Nothopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of crossbred.

Nothopropioniferax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Propioniferax*, An existing genus; *Nothopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of crossbred.

Nothopropionigenium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Propionigenium*, An existing genus; *Nothopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of crossbred.

Nothopropionimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Propionimicrobium*, An existing genus; *Nothopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of crossbred.

Nothopropionispora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Propionispora*, An existing genus; *Nothopropionispora*: A genus related to but distinct from the existing genus Propionispora of crossbred.

Nothopropionivibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Propionivibrio*, An existing genus; *Nothopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of crossbred.

Nothoprosthecobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Prosthecobacter*, An existing genus; *Nothoprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of crossbred.

Nothoprosthecochloris

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Prosthecochloris*, An existing genus; *Nothoprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of crossbred.

Nothoprosthecomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Prosthecomicrobium*, An existing genus; *Nothoprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of crossbred.

Nothoprotaetiibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Protaetiibacter*, An existing genus; *Nothoprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of crossbred.

Nothoproteiniborus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Proteiniborus*, An existing genus; *Nothoproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of crossbred.

Nothoproteiniclasticum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Proteiniclasticum*, An existing genus; *Nothoproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of crossbred.

Nothoproteiniphilum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Proteiniphilum*, An existing genus; *Nothoproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of crossbred.

Nothoproteinivorax

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Proteinivorax*, An existing genus; *Nothoproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of crossbred.

Nothoproteocatella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Proteocatella*, An existing genus; *Nothoproteocatella*: A genus related to but distinct from the existing genus Proteocatella of crossbred.

Nothoprotomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Protomonas*, An existing genus; *Nothoprotomonas*: A genus related to but distinct from the existing genus Protomonas of crossbred.

Nothoprovencibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Provencibacterium*, An existing genus; *Nothoprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of crossbred.

Nothoprovidencia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Providencia*, An existing genus; *Nothoprovidencia*: A genus related to but distinct from the existing genus Providencia of crossbred.

Nothopseudacidovorax

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudacidovorax*, An existing genus; *Nothopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of crossbred.

Nothopseudactinotalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudactinotalea*, An existing genus; *Nothopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of crossbred.

Nothopseudaeromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudaeromonas*, An existing genus; *Nothopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of crossbred.

Nothopseudaestuariivita

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudaestuariivita*, An existing genus; *Nothopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of crossbred.

Nothopseudahrensia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudahrensia*, An existing genus; *Nothopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of crossbred.

Nothopseudaminobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudaminobacter*, An existing genus; *Nothopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of crossbred.

Nothopseudarcicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudarcicella*, An existing genus; *Nothopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of crossbred.

Nothopseudarthrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudarthrobacter*, An existing genus; *Nothopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of crossbred.

Nothopseudenhygromyxa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Nothopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of crossbred.

Nothopseudescherichia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudescherichia*, An existing genus; *Nothopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of crossbred.

Nothopseudidiomarina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudidiomarina*, An existing genus; *Nothopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of crossbred.

Nothopseudoalteromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudoalteromonas*, An existing genus; *Nothopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of crossbred.

Nothopseudoamycolata

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudoamycolata*, An existing genus; *Nothopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of crossbred.

Nothopseudobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudobacillus*, An existing genus; *Nothopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of crossbred.

Nothopseudobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudobacter*, An existing genus; *Nothopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of crossbred.

Nothopseudobacteriovorax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Nothopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of crossbred.

Nothopseudobacteroides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudobacteroides*, An existing genus; *Nothopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of crossbred.

Nothopseudobizionia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudobizionia*, An existing genus; *Nothopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of crossbred.

Nothopseudobowmanella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Nothopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of crossbred.

Nothopseudobutyrivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Nothopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of crossbred.

Nothopseudocaedibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudocaedibacter*, An existing genus; *Nothopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of crossbred.

Nothopseudochelatococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudochelatococcus*, An existing genus; *Nothopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of crossbred.

Nothopseudochrobactrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pseudochrobactrum*, An existing genus; *Nothopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of crossbred.

Nothopseudocitrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudocitrobacter*, An existing genus; *Nothopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of crossbred.

Nothopseudoclavibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoclavibacter*, An existing genus; *Nothopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of crossbred.

Nothopseudoclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Nothopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of crossbred.

Nothopseudocolwellia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudocolwellia*, An existing genus; *Nothopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of crossbred.

Nothopseudodesulfovibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Nothopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of crossbred.

Nothopseudodonghicola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudodonghicola*, An existing genus; *Nothopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of crossbred.

Nothopseudoduganella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Nothopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of crossbred.

Nothopseudoflavitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudoflavitalea*, An existing genus; *Nothopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of crossbred.

Nothopseudoflavonifractor

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Nothopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of crossbred.

Nothopseudofrancisella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Nothopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of crossbred.

Nothopseudofulvibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudofulvibacter*, An existing genus; *Nothopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of crossbred.

Nothopseudofulvimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudofulvimonas*, An existing genus; *Nothopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of crossbred.

Nothopseudogemmobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudogemmobacter*, An existing genus; *Nothopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of crossbred.

Nothopseudoglutamicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Nothopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of crossbred.

Nothopseudogracilibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Nothopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of crossbred.

Nothopseudogulbenkiania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Nothopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of crossbred.

Nothopseudohaliea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudohaliea*, An existing genus; *Nothopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of crossbred.

Nothopseudohalioglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudohalioglobus*, An existing genus; *Nothopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of crossbred.

Nothopseudohalocynthiibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Nothopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of crossbred.

Nothopseudohoeflea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudohoeflea*, An existing genus; *Nothopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of crossbred.

Nothopseudohongiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Nothopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of crossbred.

Nothopseudokineococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudokineococcus*, An existing genus; *Nothopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of crossbred.

Nothopseudolabrys

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudolabrys*, An existing genus; *Nothopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of crossbred.

Nothopseudoleptotrichia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Nothopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of crossbred.

Nothopseudolysinimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudolysinimonas*, An existing genus; *Nothopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of crossbred.

Nothopseudolysobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudolysobacter*, An existing genus; *Nothopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of crossbred.

Nothopseudomaribius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudomaribius*, An existing genus; *Nothopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of crossbred.

Nothopseudomaricurvus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudomaricurvus*, An existing genus; *Nothopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of crossbred.

Nothopseudomethylobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Nothopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of crossbred.

Nothopseudomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudomonas*, An existing genus; *Nothopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of crossbred.

Nothopseudonocardia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudonocardia*, An existing genus; *Nothopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of crossbred.

Nothopseudooceanicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudooceanicola*, An existing genus; *Nothopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of crossbred.

Nothopseudooctadecabacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Nothopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of crossbred.

Nothopseudopedobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudopedobacter*, An existing genus; *Nothopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of crossbred.

Nothopseudopelagicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudopelagicola*, An existing genus; *Nothopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of crossbred.

Nothopseudophaeobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudophaeobacter*, An existing genus; *Nothopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of crossbred.

Nothopseudopropionibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Nothopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of crossbred.

Nothopseudopuniceibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Nothopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of crossbred.

Nothopseudoramibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoramibacter*, An existing genus; *Nothopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of crossbred.

Nothopseudorhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pseudorhizobium*, An existing genus; *Nothopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of crossbred.

Nothopseudorhodobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudorhodobacter*, An existing genus; *Nothopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of crossbred.

Nothopseudorhodoferax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudorhodoferax*, An existing genus; *Nothopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of crossbred.

Nothopseudorhodoplanes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Nothopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of crossbred.

Nothopseudorivibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudorivibacter*, An existing genus; *Nothopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of crossbred.

Nothopseudoroseicyclus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Nothopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of crossbred.

Nothopseudoroseovarius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoroseovarius*, An existing genus; *Nothopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of crossbred.

Nothopseudoruegeria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudoruegeria*, An existing genus; *Nothopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of crossbred.

Nothopseudoruminococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoruminococcus*, An existing genus; *Nothopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of crossbred.

Nothopseudoscardovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudoscardovia*, An existing genus; *Nothopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of crossbred.

Nothopseudoseohaeicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Nothopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of crossbred.

Nothopseudosphingobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Nothopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of crossbred.

Nothopseudospirillum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Nothopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of crossbred.

Nothopseudosporangium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pseudosporangium*, An existing genus; *Nothopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of crossbred.

Nothopseudostreptobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Nothopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of crossbred.

Nothopseudotenacibaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Nothopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of crossbred.

Nothopseudoteredinibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Nothopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of crossbred.

Nothopseudothermotoga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudothermotoga*, An existing genus; *Nothopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of crossbred.

Nothopseudothioclava

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudothioclava*, An existing genus; *Nothopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of crossbred.

Nothopseudovibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudovibrio*, An existing genus; *Nothopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of crossbred.

Nothopseudoxanthobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Nothopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of crossbred.

Nothopseudoxanthomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Nothopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of crossbred.

Nothopseudozobellia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pseudozobellia*, An existing genus; *Nothopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of crossbred.

Nothopsittacicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Psittacicella*, An existing genus; *Nothopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of crossbred.

Nothopsychrilyobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Psychrilyobacter*, An existing genus; *Nothopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of crossbred.

Nothopsychrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Psychrobacter*, An existing genus; *Nothopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of crossbred.

Nothopsychrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Psychrobium*, An existing genus; *Nothopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of crossbred.

Nothopsychroflexus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Psychroflexus*, An existing genus; *Nothopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of crossbred.

Nothopsychroglaciecola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Psychroglaciecola*, An existing genus; *Nothopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of crossbred.

Nothopsychromarinibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Psychromarinibacter*, An existing genus; *Nothopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of crossbred.

Nothopsychromicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Psychromicrobium*, An existing genus; *Nothopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of crossbred.

Nothopsychroserpens

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Psychroserpens*, An existing genus; *Nothopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of crossbred.

Nothopsychrosinus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Psychrosinus*, An existing genus; *Nothopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of crossbred.

Nothopsychrosphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Psychrosphaera*, An existing genus; *Nothopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of crossbred.

Nothopueribacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pueribacillus*, An existing genus; *Nothopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of crossbred.

Nothopuia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Puia*, An existing genus; *Nothopuia*: A genus related to but distinct from the existing genus Puia of crossbred.

Nothopukyongia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pukyongia*, An existing genus; *Nothopukyongia*: A genus related to but distinct from the existing genus Pukyongia of crossbred.

Nothopukyongiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Pukyongiella*, An existing genus; *Nothopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of crossbred.

Nothopuniceibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Puniceibacterium*, An existing genus; *Nothopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of crossbred.

Nothopuniceicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Puniceicoccus*, An existing genus; *Nothopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of crossbred.

Nothopusillimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pusillimonas*, An existing genus; *Nothopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of crossbred.

Nothopustulibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pustulibacterium*, An existing genus; *Nothopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of crossbred.

Nothoputridiphycobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Putridiphycobacter*, An existing genus; *Nothoputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of crossbred.

Nothopuzihella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Puzihella*, An existing genus; *Nothopuzihella*: A genus related to but distinct from the existing genus Puzihella of crossbred.

Nothopycnacronema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pycnacronema*, An existing genus; *Nothopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of crossbred.

Nothopyramidobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pyramidobacter*, An existing genus; *Nothopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of crossbred.

Nothopyrinomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Pyrinomonas*, An existing genus; *Nothopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of crossbred.

Nothopyrobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pyrobaculum*, An existing genus; *Nothopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of crossbred.

Nothopyrococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pyrococcus*, An existing genus; *Nothopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of crossbred.

Nothopyrodictium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Pyrodictium*, An existing genus; *Nothopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of crossbred.

Nothopyruvatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pyruvatibacter*, An existing genus; *Nothopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of crossbred.

Nothopyxidicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Pyxidicoccus*, An existing genus; *Nothopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of crossbred.

Nothoqingshengfania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Qingshengfania*, An existing genus; *Nothoqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of crossbred.

Nothoqipengyuania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Qipengyuania*, An existing genus; *Nothoqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of crossbred.

Nothoquadricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Quadricoccus*, An existing genus; *Nothoquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of crossbred.

Nothoquadrisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Quadrisphaera*, An existing genus; *Nothoquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of crossbred.

Nothoquasibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Quasibacillus*, An existing genus; *Nothoquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of crossbred.

Nothoquatrionicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Quatrionicoccus*, An existing genus; *Nothoquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of crossbred.

Nothoquinella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Quinella*, An existing genus; *Nothoquinella*: A genus related to but distinct from the existing genus Quinella of crossbred.

Nothoracemicystis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Racemicystis*, An existing genus; *Nothoracemicystis*: A genus related to but distinct from the existing genus Racemicystis of crossbred.

Nothorahnella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Rahnella*, An existing genus; *Nothorahnella*: A genus related to but distinct from the existing genus Rahnella of crossbred.

Nothoraineya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Raineya*, An existing genus; *Nothoraineya*: A genus related to but distinct from the existing genus Raineya of crossbred.

Nothoraineyella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Raineyella*, An existing genus; *Nothoraineyella*: A genus related to but distinct from the existing genus Raineyella of crossbred.

Nothoralstonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ralstonia*, An existing genus; *Nothoralstonia*: A genus related to but distinct from the existing genus Ralstonia of crossbred.

Nothoramlibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ramlibacter*, An existing genus; *Nothoramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of crossbred.

Nothoramsaria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ramsaria*, An existing genus; *Nothoramsaria*: A genus related to but distinct from the existing genus Ramsaria of crossbred.

Nothoraoultella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Raoultella*, An existing genus; *Nothoraoultella*: A genus related to but distinct from the existing genus Raoultella of crossbred.

Nothorariglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rariglobus*, An existing genus; *Nothorariglobus*: A genus related to but distinct from the existing genus Rariglobus of crossbred.

Nothorarimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rarimicrobium*, An existing genus; *Nothorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of crossbred.

Nothorarobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rarobacter*, An existing genus; *Nothorarobacter*: A genus related to but distinct from the existing genus Rarobacter of crossbred.

Nothorathayibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rathayibacter*, An existing genus; *Nothorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of crossbred.

Nothoravibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ravibacter*, An existing genus; *Nothoravibacter*: A genus related to but distinct from the existing genus Ravibacter of crossbred.

Nothorectinema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rectinema*, An existing genus; *Nothorectinema*: A genus related to but distinct from the existing genus Rectinema of crossbred.

Nothorehaibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rehaibacterium*, An existing genus; *Nothorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of crossbred.

Nothoreichenbachia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Reichenbachia*, An existing genus; *Nothoreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of crossbred.

Nothoreichenbachiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Nothoreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of crossbred.

Nothoreinekea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Reinekea*, An existing genus; *Nothoreinekea*: A genus related to but distinct from the existing genus Reinekea of crossbred.

Nothorenibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Renibacterium*, An existing genus; *Nothorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of crossbred.

Nothoreyranella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Reyranella*, An existing genus; *Nothoreyranella*: A genus related to but distinct from the existing genus Reyranella of crossbred.

Nothorhabdaerophilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhabdaerophilum*, An existing genus; *Nothorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of crossbred.

Nothorhabdanaerobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhabdanaerobium*, An existing genus; *Nothorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of crossbred.

Nothorhabdobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhabdobacter*, An existing genus; *Nothorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of crossbred.

Nothorhabdochromatium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhabdochromatium*, An existing genus; *Nothorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of crossbred.

Nothorheinheimera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rheinheimera*, An existing genus; *Nothorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of crossbred.

Nothorhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhizobium*, An existing genus; *Nothorhizobium*: A genus related to but distinct from the existing genus Rhizobium of crossbred.

Nothorhizocola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhizocola*, An existing genus; *Nothorhizocola*: A genus related to but distinct from the existing genus Rhizocola of crossbred.

Nothorhizomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhizomicrobium*, An existing genus; *Nothorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of crossbred.

Nothorhizomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhizomonas*, An existing genus; *Nothorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of crossbred.

Nothorhizorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhizorhabdus*, An existing genus; *Nothorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of crossbred.

Nothorhizorhapis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhizorhapis*, An existing genus; *Nothorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of crossbred.

Nothorhodanobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodanobacter*, An existing genus; *Nothorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of crossbred.

Nothorhodobaca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhodobaca*, An existing genus; *Nothorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of crossbred.

Nothorhodobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodobacter*, An existing genus; *Nothorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of crossbred.

Nothorhodobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhodobium*, An existing genus; *Nothorhodobium*: A genus related to but distinct from the existing genus Rhodobium of crossbred.

Nothorhodoblastus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodoblastus*, An existing genus; *Nothorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of crossbred.

Nothorhodocista

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhodocista*, An existing genus; *Nothorhodocista*: A genus related to but distinct from the existing genus Rhodocista of crossbred.

Nothorhodococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodococcus*, An existing genus; *Nothorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of crossbred.

Nothorhodocyclus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodocyclus*, An existing genus; *Nothorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of crossbred.

Nothorhodocytophaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhodocytophaga*, An existing genus; *Nothorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of crossbred.

Nothorhodoferax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodoferax*, An existing genus; *Nothorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of crossbred.

Nothorhodoglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodoglobus*, An existing genus; *Nothorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of crossbred.

Nothorhodohalobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodohalobacter*, An existing genus; *Nothorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of crossbred.

Nothorhodoligotrophos

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodoligotrophos*, An existing genus; *Nothorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of crossbred.

Nothorhodoluna

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhodoluna*, An existing genus; *Nothorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of crossbred.

Nothorhodomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhodomicrobium*, An existing genus; *Nothorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of crossbred.

Nothorhodonellum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Rhodonellum*, An existing genus; *Nothorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of crossbred.

Nothorhodophyticola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodophyticola*, An existing genus; *Nothorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of crossbred.

Nothorhodopila

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhodopila*, An existing genus; *Nothorhodopila*: A genus related to but distinct from the existing genus Rhodopila of crossbred.

Nothorhodopirellula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Nothorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of crossbred.

Nothorhodoplanes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodoplanes*, An existing genus; *Nothorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of crossbred.

Nothorhodopseudomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhodopseudomonas*, An existing genus; *Nothorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of crossbred.

Nothorhodosalinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodosalinus*, An existing genus; *Nothorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of crossbred.

Nothorhodospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rhodospira*, An existing genus; *Nothorhodospira*: A genus related to but distinct from the existing genus Rhodospira of crossbred.

Nothorhodospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Nothorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of crossbred.

Nothorhodothalassium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhodothalassium*, An existing genus; *Nothorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of crossbred.

Nothorhodothermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodothermus*, An existing genus; *Nothorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of crossbred.

Nothorhodovarius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodovarius*, An existing genus; *Nothorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of crossbred.

Nothorhodovastum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhodovastum*, An existing genus; *Nothorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of crossbred.

Nothorhodovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rhodovibrio*, An existing genus; *Nothorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of crossbred.

Nothorhodovulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rhodovulum*, An existing genus; *Nothorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of crossbred.

Nothorickettsia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rickettsia*, An existing genus; *Nothorickettsia*: A genus related to but distinct from the existing genus Rickettsia of crossbred.

Nothorickettsiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Rickettsiella*, An existing genus; *Nothorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of crossbred.

Nothoriemerella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Riemerella*, An existing genus; *Nothoriemerella*: A genus related to but distinct from the existing genus Riemerella of crossbred.

Nothorikenella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Rikenella*, An existing genus; *Nothorikenella*: A genus related to but distinct from the existing genus Rikenella of crossbred.

Nothorippkaea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rippkaea*, An existing genus; *Nothorippkaea*: A genus related to but distinct from the existing genus Rippkaea of crossbred.

Nothorisungbinella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Risungbinella*, An existing genus; *Nothorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of crossbred.

Nothorivibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rivibacter*, An existing genus; *Nothorivibacter*: A genus related to but distinct from the existing genus Rivibacter of crossbred.

Nothorivicola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rivicola*, An existing genus; *Nothorivicola*: A genus related to but distinct from the existing genus Rivicola of crossbred.

Nothorivularia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rivularia*, An existing genus; *Nothorivularia*: A genus related to but distinct from the existing genus Rivularia of crossbred.

Nothorobbsia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Robbsia*, An existing genus; *Nothorobbsia*: A genus related to but distinct from the existing genus Robbsia of crossbred.

Nothorobertkochia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Robertkochia*, An existing genus; *Nothorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of crossbred.

Nothorobiginitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Robiginitalea*, An existing genus; *Nothorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of crossbred.

Nothorobiginitomaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Robiginitomaculum*, An existing genus; *Nothorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of crossbred.

Nothorobinsoniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Robinsoniella*, An existing genus; *Nothorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of crossbred.

Nothorochalimaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rochalimaea*, An existing genus; *Nothorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of crossbred.

Nothorodentibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rodentibacter*, An existing genus; *Nothorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of crossbred.

Nothoroholtiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Roholtiella*, An existing genus; *Nothoroholtiella*: A genus related to but distinct from the existing genus Roholtiella of crossbred.

Nothoromboutsia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Romboutsia*, An existing genus; *Nothoromboutsia*: A genus related to but distinct from the existing genus Romboutsia of crossbred.

Nothoroseateles

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseateles*, An existing genus; *Nothoroseateles*: A genus related to but distinct from the existing genus Roseateles of crossbred.

Nothoroseburia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Roseburia*, An existing genus; *Nothoroseburia*: A genus related to but distinct from the existing genus Roseburia of crossbred.

Nothoroseiarcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseiarcus*, An existing genus; *Nothoroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of crossbred.

Nothoroseibaca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Roseibaca*, An existing genus; *Nothoroseibaca*: A genus related to but distinct from the existing genus Roseibaca of crossbred.

Nothoroseibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseibacillus*, An existing genus; *Nothoroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of crossbred.

Nothoroseibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Roseibacterium*, An existing genus; *Nothoroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of crossbred.

Nothoroseibacula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Roseibacula*, An existing genus; *Nothoroseibacula*: A genus related to but distinct from the existing genus Roseibacula of crossbred.

Nothoroseibium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Roseibium*, An existing genus; *Nothoroseibium*: A genus related to but distinct from the existing genus Roseibium of crossbred.

Nothoroseicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Roseicella*, An existing genus; *Nothoroseicella*: A genus related to but distinct from the existing genus Roseicella of crossbred.

Nothoroseicitreum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Roseicitreum*, An existing genus; *Nothoroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of crossbred.

Nothoroseicyclus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseicyclus*, An existing genus; *Nothoroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of crossbred.

Nothoroseiflexus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseiflexus*, An existing genus; *Nothoroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of crossbred.

Nothoroseimarinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseimarinus*, An existing genus; *Nothoroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of crossbred.

Nothoroseimaritima

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Roseimaritima*, An existing genus; *Nothoroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of crossbred.

Nothoroseimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Roseimicrobium*, An existing genus; *Nothoroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of crossbred.

Nothoroseinatronobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseinatronobacter*, An existing genus; *Nothoroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of crossbred.

Nothoroseisalinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseisalinus*, An existing genus; *Nothoroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of crossbred.

Nothoroseisolibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseisolibacter*, An existing genus; *Nothoroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of crossbred.

Nothoroseitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Roseitalea*, An existing genus; *Nothoroseitalea*: A genus related to but distinct from the existing genus Roseitalea of crossbred.

Nothoroseithermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseithermus*, An existing genus; *Nothoroseithermus*: A genus related to but distinct from the existing genus Roseithermus of crossbred.

Nothoroseivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Roseivirga*, An existing genus; *Nothoroseivirga*: A genus related to but distinct from the existing genus Roseivirga of crossbred.

Nothoroseivivax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseivivax*, An existing genus; *Nothoroseivivax*: A genus related to but distinct from the existing genus Roseivivax of crossbred.

Nothorosenbergiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Nothorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of crossbred.

Nothoroseobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseobacter*, An existing genus; *Nothoroseobacter*: A genus related to but distinct from the existing genus Roseobacter of crossbred.

Nothoroseococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseococcus*, An existing genus; *Nothoroseococcus*: A genus related to but distinct from the existing genus Roseococcus of crossbred.

Nothoroseofilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Roseofilum*, An existing genus; *Nothoroseofilum*: A genus related to but distinct from the existing genus Roseofilum of crossbred.

Nothoroseomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Roseomonas*, An existing genus; *Nothoroseomonas*: A genus related to but distinct from the existing genus Roseomonas of crossbred.

Nothoroseospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Roseospira*, An existing genus; *Nothoroseospira*: A genus related to but distinct from the existing genus Roseospira of crossbred.

Nothoroseospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Roseospirillum*, An existing genus; *Nothoroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of crossbred.

Nothoroseovarius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Roseovarius*, An existing genus; *Nothoroseovarius*: A genus related to but distinct from the existing genus Roseovarius of crossbred.

Nothorosistilla

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rosistilla*, An existing genus; *Nothorosistilla*: A genus related to but distinct from the existing genus Rosistilla of crossbred.

Nothorothia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rothia*, An existing genus; *Nothorothia*: A genus related to but distinct from the existing genus Rothia of crossbred.

Nothorouxiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Rouxiella*, An existing genus; *Nothorouxiella*: A genus related to but distinct from the existing genus Rouxiella of crossbred.

Nothoruania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ruania*, An existing genus; *Nothoruania*: A genus related to but distinct from the existing genus Ruania of crossbred.

Nothorubellimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rubellimicrobium*, An existing genus; *Nothorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of crossbred.

Nothorubeoparvulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rubeoparvulum*, An existing genus; *Nothorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of crossbred.

Nothorubidibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rubidibacter*, An existing genus; *Nothorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of crossbred.

Nothorubidimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rubidimonas*, An existing genus; *Nothorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of crossbred.

Nothorubinisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rubinisphaera*, An existing genus; *Nothorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of crossbred.

Nothorubneribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rubneribacter*, An existing genus; *Nothorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of crossbred.

Nothorubribacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rubribacterium*, An existing genus; *Nothorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of crossbred.

Nothorubricella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rubricella*, An existing genus; *Nothorubricella*: A genus related to but distinct from the existing genus Rubricella of crossbred.

Nothorubricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rubricoccus*, An existing genus; *Nothorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of crossbred.

Nothorubrimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rubrimonas*, An existing genus; *Nothorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of crossbred.

Nothorubripirellula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Rubripirellula*, An existing genus; *Nothorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of crossbred.

Nothorubritalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rubritalea*, An existing genus; *Nothorubritalea*: A genus related to but distinct from the existing genus Rubritalea of crossbred.

Nothorubritepida

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rubritepida*, An existing genus; *Nothorubritepida*: A genus related to but distinct from the existing genus Rubritepida of crossbred.

Nothorubrivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rubrivirga*, An existing genus; *Nothorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of crossbred.

Nothorubrivivax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rubrivivax*, An existing genus; *Nothorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of crossbred.

Nothorubrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rubrobacter*, An existing genus; *Nothorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of crossbred.

Nothorudaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rudaea*, An existing genus; *Nothorudaea*: A genus related to but distinct from the existing genus Rudaea of crossbred.

Nothorudaeicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rudaeicoccus*, An existing genus; *Nothorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of crossbred.

Nothorudaibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rudaibacter*, An existing genus; *Nothorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of crossbred.

Nothorudanella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Rudanella*, An existing genus; *Nothorudanella*: A genus related to but distinct from the existing genus Rudanella of crossbred.

Nothoruegeria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ruegeria*, An existing genus; *Nothoruegeria*: A genus related to but distinct from the existing genus Ruegeria of crossbred.

Nothorufibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rufibacter*, An existing genus; *Nothorufibacter*: A genus related to but distinct from the existing genus Rufibacter of crossbred.

Nothoruficoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ruficoccus*, An existing genus; *Nothoruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of crossbred.

Nothorugamonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rugamonas*, An existing genus; *Nothorugamonas*: A genus related to but distinct from the existing genus Rugamonas of crossbred.

Nothorugosibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rugosibacter*, An existing genus; *Nothorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of crossbred.

Nothorugosimonospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Rugosimonospora*, An existing genus; *Nothorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of crossbred.

Nothoruminiclostridium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Nothoruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of crossbred.

Nothoruminobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ruminobacter*, An existing genus; *Nothoruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of crossbred.

Nothoruminococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ruminococcus*, An existing genus; *Nothoruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of crossbred.

Nothorummeliibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Rummeliibacillus*, An existing genus; *Nothorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of crossbred.

Nothorunella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Runella*, An existing genus; *Nothorunella*: A genus related to but distinct from the existing genus Runella of crossbred.

Nothorurimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Rurimicrobium*, An existing genus; *Nothorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of crossbred.

Nothoruthenibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ruthenibacterium*, An existing genus; *Nothoruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of crossbred.

Nothosabulilitoribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sabulilitoribacter*, An existing genus; *Nothosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of crossbred.

Nothosaccharedens

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saccharedens*, An existing genus; *Nothosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of crossbred.

Nothosaccharibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saccharibacillus*, An existing genus; *Nothosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of crossbred.

Nothosaccharibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saccharibacter*, An existing genus; *Nothosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of crossbred.

Nothosaccharococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saccharococcus*, An existing genus; *Nothosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of crossbred.

Nothosaccharofermentans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Saccharofermentans*, An existing genus; *Nothosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of crossbred.

Nothosaccharolobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saccharolobus*, An existing genus; *Nothosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of crossbred.

Nothosaccharomonospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Saccharomonospora*, An existing genus; *Nothosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of crossbred.

Nothosaccharophagus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saccharophagus*, An existing genus; *Nothosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of crossbred.

Nothosaccharopolyspora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Saccharopolyspora*, An existing genus; *Nothosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of crossbred.

Nothosaccharospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Nothosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of crossbred.

Nothosaezia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Saezia*, An existing genus; *Nothosaezia*: A genus related to but distinct from the existing genus Saezia of crossbred.

Nothosalana

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salana*, An existing genus; *Nothosalana*: A genus related to but distinct from the existing genus Salana of crossbred.

Nothosalaquimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salaquimonas*, An existing genus; *Nothosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of crossbred.

Nothosalarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salarchaeum*, An existing genus; *Nothosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of crossbred.

Nothosalegentibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salegentibacter*, An existing genus; *Nothosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of crossbred.

Nothosalibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salibacillus*, An existing genus; *Nothosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of crossbred.

Nothosalibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salibacter*, An existing genus; *Nothosalibacter*: A genus related to but distinct from the existing genus Salibacter of crossbred.

Nothosalicibibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salicibibacter*, An existing genus; *Nothosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of crossbred.

Nothosalicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salicola*, An existing genus; *Nothosalicola*: A genus related to but distinct from the existing genus Salicola of crossbred.

Nothosalilacibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salilacibacter*, An existing genus; *Nothosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of crossbred.

Nothosalileptolyngbya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salileptolyngbya*, An existing genus; *Nothosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of crossbred.

Nothosalimesophilobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salimesophilobacter*, An existing genus; *Nothosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of crossbred.

Nothosalimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salimicrobium*, An existing genus; *Nothosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of crossbred.

Nothosalinactinospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salinactinospora*, An existing genus; *Nothosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of crossbred.

Nothosalinarchaeum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salinarchaeum*, An existing genus; *Nothosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of crossbred.

Nothosalinibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinibacillus*, An existing genus; *Nothosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of crossbred.

Nothosalinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinibacter*, An existing genus; *Nothosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of crossbred.

Nothosalinibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salinibacterium*, An existing genus; *Nothosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of crossbred.

Nothosalinibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salinibaculum*, An existing genus; *Nothosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of crossbred.

Nothosalinibius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinibius*, An existing genus; *Nothosalinibius*: A genus related to but distinct from the existing genus Salinibius of crossbred.

Nothosalinicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinicoccus*, An existing genus; *Nothosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of crossbred.

Nothosalinicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinicola*, An existing genus; *Nothosalinicola*: A genus related to but distinct from the existing genus Salinicola of crossbred.

Nothosalinifilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salinifilum*, An existing genus; *Nothosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of crossbred.

Nothosalinigranum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salinigranum*, An existing genus; *Nothosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of crossbred.

Nothosalinihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinihabitans*, An existing genus; *Nothosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of crossbred.

Nothosalinimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salinimicrobium*, An existing genus; *Nothosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of crossbred.

Nothosalinimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salinimonas*, An existing genus; *Nothosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of crossbred.

Nothosalininema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salininema*, An existing genus; *Nothosalininema*: A genus related to but distinct from the existing genus Salininema of crossbred.

Nothosaliniradius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saliniradius*, An existing genus; *Nothosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of crossbred.

Nothosalinirepens

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinirepens*, An existing genus; *Nothosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of crossbred.

Nothosalinirubellus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinirubellus*, An existing genus; *Nothosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of crossbred.

Nothosalinirussus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinirussus*, An existing genus; *Nothosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of crossbred.

Nothosalinisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salinisphaera*, An existing genus; *Nothosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of crossbred.

Nothosalinispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salinispira*, An existing genus; *Nothosalinispira*: A genus related to but distinct from the existing genus Salinispira of crossbred.

Nothosalinispirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Salinispirillum*, An existing genus; *Nothosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of crossbred.

Nothosalinispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salinispora*, An existing genus; *Nothosalinispora*: A genus related to but distinct from the existing genus Salinispora of crossbred.

Nothosalinithrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salinithrix*, An existing genus; *Nothosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of crossbred.

Nothosalinivenus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salinivenus*, An existing genus; *Nothosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of crossbred.

Nothosalinivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salinivibrio*, An existing genus; *Nothosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of crossbred.

Nothosalinivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salinivirga*, An existing genus; *Nothosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of crossbred.

Nothosalinovum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salinovum*, An existing genus; *Nothosalinovum*: A genus related to but distinct from the existing genus Salinovum of crossbred.

Nothosaliphagus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saliphagus*, An existing genus; *Nothosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of crossbred.

Nothosalipiger

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salipiger*, An existing genus; *Nothosalipiger*: A genus related to but distinct from the existing genus Salipiger of crossbred.

Nothosalisaeta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salisaeta*, An existing genus; *Nothosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of crossbred.

Nothosalisediminibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Salisediminibacterium*, An existing genus; *Nothosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of crossbred.

Nothosaliterribacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saliterribacillus*, An existing genus; *Nothosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of crossbred.

Nothosalmonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Salmonella*, An existing genus; *Nothosalmonella*: A genus related to but distinct from the existing genus Salmonella of crossbred.

Nothosalsuginibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Salsuginibacillus*, An existing genus; *Nothosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of crossbred.

Nothosalsuginimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Salsuginimonas*, An existing genus; *Nothosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of crossbred.

Nothosamsonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Samsonia*, An existing genus; *Nothosamsonia*: A genus related to but distinct from the existing genus Samsonia of crossbred.

Nothosandaracinobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sandaracinobacter*, An existing genus; *Nothosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of crossbred.

Nothosandaracinomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sandaracinomonas*, An existing genus; *Nothosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of crossbred.

Nothosandaracinus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sandaracinus*, An existing genus; *Nothosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of crossbred.

Nothosandarakinorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Nothosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of crossbred.

Nothosandarakinotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sandarakinotalea*, An existing genus; *Nothosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of crossbred.

Nothosansalvadorimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sansalvadorimonas*, An existing genus; *Nothosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of crossbred.

Nothosaonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Saonia*, An existing genus; *Nothosaonia*: A genus related to but distinct from the existing genus Saonia of crossbred.

Nothosaprospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Saprospira*, An existing genus; *Nothosaprospira*: A genus related to but distinct from the existing genus Saprospira of crossbred.

Nothosarcina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sarcina*, An existing genus; *Nothosarcina*: A genus related to but distinct from the existing genus Sarcina of crossbred.

Nothosarcobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sarcobium*, An existing genus; *Nothosarcobium*: A genus related to but distinct from the existing genus Sarcobium of crossbred.

Nothosavagea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Savagea*, An existing genus; *Nothosavagea*: A genus related to but distinct from the existing genus Savagea of crossbred.

Nothosaxeibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Saxeibacter*, An existing genus; *Nothosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of crossbred.

Nothoscandinavium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Scandinavium*, An existing genus; *Nothoscandinavium*: A genus related to but distinct from the existing genus Scandinavium of crossbred.

Nothoscardovia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Scardovia*, An existing genus; *Nothoscardovia*: A genus related to but distinct from the existing genus Scardovia of crossbred.

Nothoschaalia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Schaalia*, An existing genus; *Nothoschaalia*: A genus related to but distinct from the existing genus Schaalia of crossbred.

Nothoschaedlerella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Schaedlerella*, An existing genus; *Nothoschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of crossbred.

Nothoschineria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Schineria*, An existing genus; *Nothoschineria*: A genus related to but distinct from the existing genus Schineria of crossbred.

Nothoschlegelella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Schlegelella*, An existing genus; *Nothoschlegelella*: A genus related to but distinct from the existing genus Schlegelella of crossbred.

Nothoschleiferella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Schleiferella*, An existing genus; *Nothoschleiferella*: A genus related to but distinct from the existing genus Schleiferella of crossbred.

Nothoschleiferia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Schleiferia*, An existing genus; *Nothoschleiferia*: A genus related to but distinct from the existing genus Schleiferia of crossbred.

Nothoschleiferilactobacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Nothoschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of crossbred.

Nothoschlesneria

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Schlesneria*, An existing genus; *Nothoschlesneria*: A genus related to but distinct from the existing genus Schlesneria of crossbred.

Nothoschnuerera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Schnuerera*, An existing genus; *Nothoschnuerera*: A genus related to but distinct from the existing genus Schnuerera of crossbred.

Nothoschumannella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Schumannella*, An existing genus; *Nothoschumannella*: A genus related to but distinct from the existing genus Schumannella of crossbred.

Nothoschwartzia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Schwartzia*, An existing genus; *Nothoschwartzia*: A genus related to but distinct from the existing genus Schwartzia of crossbred.

Nothosciscionella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Sciscionella*, An existing genus; *Nothosciscionella*: A genus related to but distinct from the existing genus Sciscionella of crossbred.

Nothoscopulibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Scopulibacillus*, An existing genus; *Nothoscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of crossbred.

Nothoscytolyngbya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Scytolyngbya*, An existing genus; *Nothoscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of crossbred.

Nothosebaldella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Sebaldella*, An existing genus; *Nothosebaldella*: A genus related to but distinct from the existing genus Sebaldella of crossbred.

Nothosecundilactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Secundilactobacillus*, An existing genus; *Nothosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of crossbred.

Nothosedimentibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sedimentibacter*, An existing genus; *Nothosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of crossbred.

Nothosedimenticola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sedimenticola*, An existing genus; *Nothosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of crossbred.

Nothosedimentisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sedimentisphaera*, An existing genus; *Nothosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of crossbred.

Nothosedimentitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sedimentitalea*, An existing genus; *Nothosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of crossbred.

Nothosediminibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sediminibacillus*, An existing genus; *Nothosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of crossbred.

Nothosediminibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sediminibacter*, An existing genus; *Nothosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of crossbred.

Nothosediminibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sediminibacterium*, An existing genus; *Nothosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of crossbred.

Nothosediminicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sediminicoccus*, An existing genus; *Nothosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of crossbred.

Nothosediminicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sediminicola*, An existing genus; *Nothosediminicola*: A genus related to but distinct from the existing genus Sediminicola of crossbred.

Nothosediminihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sediminihabitans*, An existing genus; *Nothosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of crossbred.

Nothosediminimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sediminimonas*, An existing genus; *Nothosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of crossbred.

Nothosediminispirochaeta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sediminispirochaeta*, An existing genus; *Nothosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of crossbred.

Nothosediminitomix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sediminitomix*, An existing genus; *Nothosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of crossbred.

Nothosediminivirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sediminivirga*, An existing genus; *Nothosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of crossbred.

Nothosegeticoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Segeticoccus*, An existing genus; *Nothosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of crossbred.

Nothosegniliparus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Segniliparus*, An existing genus; *Nothosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of crossbred.

Nothosegnochrobactrum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Segnochrobactrum*, An existing genus; *Nothosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of crossbred.

Nothoseinonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Seinonella*, An existing genus; *Nothoseinonella*: A genus related to but distinct from the existing genus Seinonella of crossbred.

Nothosejongia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sejongia*, An existing genus; *Nothosejongia*: A genus related to but distinct from the existing genus Sejongia of crossbred.

Nothoselenihalanaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Nothoselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of crossbred.

Nothoseleniivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Seleniivibrio*, An existing genus; *Nothoseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of crossbred.

Nothoselenomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Selenomonas*, An existing genus; *Nothoselenomonas*: A genus related to but distinct from the existing genus Selenomonas of crossbred.

Nothoseliberia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Seliberia*, An existing genus; *Nothoseliberia*: A genus related to but distinct from the existing genus Seliberia of crossbred.

Nothosellimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sellimonas*, An existing genus; *Nothosellimonas*: A genus related to but distinct from the existing genus Sellimonas of crossbred.

Nothosenegalimassilia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Senegalimassilia*, An existing genus; *Nothosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of crossbred.

Nothoseohaeicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Seohaeicola*, An existing genus; *Nothoseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of crossbred.

Nothoseonamhaeicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Seonamhaeicola*, An existing genus; *Nothoseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of crossbred.

Nothoseongchinamella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Seongchinamella*, An existing genus; *Nothoseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of crossbred.

Nothoserinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Serinibacter*, An existing genus; *Nothoserinibacter*: A genus related to but distinct from the existing genus Serinibacter of crossbred.

Nothoserinicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Serinicoccus*, An existing genus; *Nothoserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of crossbred.

Nothoserpentinicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Serpentinicella*, An existing genus; *Nothoserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of crossbred.

Nothoserpulina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Serpulina*, An existing genus; *Nothoserpulina*: A genus related to but distinct from the existing genus Serpulina of crossbred.

Nothoserratia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Serratia*, An existing genus; *Nothoserratia*: A genus related to but distinct from the existing genus Serratia of crossbred.

Nothoshackletoniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Shackletoniella*, An existing genus; *Nothoshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of crossbred.

Nothosharpea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sharpea*, An existing genus; *Nothosharpea*: A genus related to but distinct from the existing genus Sharpea of crossbred.

Nothoshewanella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Shewanella*, An existing genus; *Nothoshewanella*: A genus related to but distinct from the existing genus Shewanella of crossbred.

Nothoshigella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Shigella*, An existing genus; *Nothoshigella*: A genus related to but distinct from the existing genus Shigella of crossbred.

Nothoshimazuella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Shimazuella*, An existing genus; *Nothoshimazuella*: A genus related to but distinct from the existing genus Shimazuella of crossbred.

Nothoshimia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Shimia*, An existing genus; *Nothoshimia*: A genus related to but distinct from the existing genus Shimia of crossbred.

Nothoshimwellia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Shimwellia*, An existing genus; *Nothoshimwellia*: A genus related to but distinct from the existing genus Shimwellia of crossbred.

Nothoshinella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Shinella*, An existing genus; *Nothoshinella*: A genus related to but distinct from the existing genus Shinella of crossbred.

Nothoshivajiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Shivajiella*, An existing genus; *Nothoshivajiella*: A genus related to but distinct from the existing genus Shivajiella of crossbred.

Nothoshuttleworthia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Shuttleworthia*, An existing genus; *Nothoshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of crossbred.

Nothosiccirubricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Siccirubricoccus*, An existing genus; *Nothosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of crossbred.

Nothosilanimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Silanimonas*, An existing genus; *Nothosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of crossbred.

Nothosilicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Silicibacter*, An existing genus; *Nothosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of crossbred.

Nothosilicimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Silicimonas*, An existing genus; *Nothosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of crossbred.

Nothosilvanigrella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Silvanigrella*, An existing genus; *Nothosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of crossbred.

Nothosilvibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Silvibacterium*, An existing genus; *Nothosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of crossbred.

Nothosilvimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Silvimonas*, An existing genus; *Nothosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of crossbred.

Nothosimiduia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Simiduia*, An existing genus; *Nothosimiduia*: A genus related to but distinct from the existing genus Simiduia of crossbred.

Nothosimkania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Simkania*, An existing genus; *Nothosimkania*: A genus related to but distinct from the existing genus Simkania of crossbred.

Nothosimonsiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Simonsiella*, An existing genus; *Nothosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of crossbred.

Nothosimplicispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Simplicispira*, An existing genus; *Nothosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of crossbred.

Nothosimulacricoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Simulacricoccus*, An existing genus; *Nothosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of crossbred.

Nothosingularimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Singularimonas*, An existing genus; *Nothosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of crossbred.

Nothosingulisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Singulisphaera*, An existing genus; *Nothosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of crossbred.

Nothosinibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sinibacillus*, An existing genus; *Nothosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of crossbred.

Nothosinimarinibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sinimarinibacterium*, An existing genus; *Nothosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of crossbred.

Nothosinobaca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sinobaca*, An existing genus; *Nothosinobaca*: A genus related to but distinct from the existing genus Sinobaca of crossbred.

Nothosinobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sinobacter*, An existing genus; *Nothosinobacter*: A genus related to but distinct from the existing genus Sinobacter of crossbred.

Nothosinobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sinobacterium*, An existing genus; *Nothosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of crossbred.

Nothosinococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sinococcus*, An existing genus; *Nothosinococcus*: A genus related to but distinct from the existing genus Sinococcus of crossbred.

Nothosinomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sinomicrobium*, An existing genus; *Nothosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of crossbred.

Nothosinorhizobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sinorhizobium*, An existing genus; *Nothosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of crossbred.

Nothosinosporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sinosporangium*, An existing genus; *Nothosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of crossbred.

Nothosiphonobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Siphonobacter*, An existing genus; *Nothosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of crossbred.

Nothoskermanella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Skermanella*, An existing genus; *Nothoskermanella*: A genus related to but distinct from the existing genus Skermanella of crossbred.

Nothoskermania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Skermania*, An existing genus; *Nothoskermania*: A genus related to but distinct from the existing genus Skermania of crossbred.

Nothoslackia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Slackia*, An existing genus; *Nothoslackia*: A genus related to but distinct from the existing genus Slackia of crossbred.

Nothosmaragdicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Smaragdicoccus*, An existing genus; *Nothosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of crossbred.

Nothosmithella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Smithella*, An existing genus; *Nothosmithella*: A genus related to but distinct from the existing genus Smithella of crossbred.

Nothosneathia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sneathia*, An existing genus; *Nothosneathia*: A genus related to but distinct from the existing genus Sneathia of crossbred.

Nothosneathiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Sneathiella*, An existing genus; *Nothosneathiella*: A genus related to but distinct from the existing genus Sneathiella of crossbred.

Nothosnodgrassella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Snodgrassella*, An existing genus; *Nothosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of crossbred.

Nothosnuella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Snuella*, An existing genus; *Nothosnuella*: A genus related to but distinct from the existing genus Snuella of crossbred.

Nothosodaleptolyngbya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Nothosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of crossbred.

Nothosodalinema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sodalinema*, An existing genus; *Nothosodalinema*: A genus related to but distinct from the existing genus Sodalinema of crossbred.

Nothosoehngenia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Soehngenia*, An existing genus; *Nothosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of crossbred.

Nothosolentia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Solentia*, An existing genus; *Nothosolentia*: A genus related to but distinct from the existing genus Solentia of crossbred.

Nothosolibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Solibacillus*, An existing genus; *Nothosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of crossbred.

Nothosolimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Solimicrobium*, An existing genus; *Nothosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of crossbred.

Nothosolirhodobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Solirhodobacter*, An existing genus; *Nothosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of crossbred.

Nothosolirubrobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Solirubrobacter*, An existing genus; *Nothosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of crossbred.

Nothosolitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Solitalea*, An existing genus; *Nothosolitalea*: A genus related to but distinct from the existing genus Solitalea of crossbred.

Nothosolobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Solobacterium*, An existing genus; *Nothosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of crossbred.

Nothosoonwooa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Soonwooa*, An existing genus; *Nothosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of crossbred.

Nothosoortia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Soortia*, An existing genus; *Nothosoortia*: A genus related to but distinct from the existing genus Soortia of crossbred.

Nothosorangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sorangium*, An existing genus; *Nothosorangium*: A genus related to but distinct from the existing genus Sorangium of crossbred.

Nothospecibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Specibacter*, An existing genus; *Nothospecibacter*: A genus related to but distinct from the existing genus Specibacter of crossbred.

Nothospelaeicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Spelaeicoccus*, An existing genus; *Nothospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of crossbred.

Nothospelaeonaias

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spelaeonaias*, An existing genus; *Nothospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of crossbred.

Nothosphaerimonospora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sphaerimonospora*, An existing genus; *Nothosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of crossbred.

Nothosphaerisporangium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sphaerisporangium*, An existing genus; *Nothosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of crossbred.

Nothosphaerobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sphaerobacter*, An existing genus; *Nothosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of crossbred.

Nothosphaerocavum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sphaerocavum*, An existing genus; *Nothosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of crossbred.

Nothosphaerochaeta

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sphaerochaeta*, An existing genus; *Nothosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of crossbred.

Nothosphaerotilus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sphaerotilus*, An existing genus; *Nothosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of crossbred.

Nothosphingoaurantiacus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Nothosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of crossbred.

Nothosphingobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sphingobacterium*, An existing genus; *Nothosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of crossbred.

Nothosphingobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sphingobium*, An existing genus; *Nothosphingobium*: A genus related to but distinct from the existing genus Sphingobium of crossbred.

Nothosphingomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sphingomicrobium*, An existing genus; *Nothosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of crossbred.

Nothosphingomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sphingomonas*, An existing genus; *Nothosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of crossbred.

Nothosphingopyxis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sphingopyxis*, An existing genus; *Nothosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of crossbred.

Nothosphingorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sphingorhabdus*, An existing genus; *Nothosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of crossbred.

Nothosphingosinicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sphingosinicella*, An existing genus; *Nothosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of crossbred.

Nothosphingosinithalassobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Nothosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of crossbred.

Nothospinactinospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spinactinospora*, An existing genus; *Nothospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of crossbred.

Nothospirilliplanes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Spirilliplanes*, An existing genus; *Nothospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of crossbred.

Nothospirillospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spirillospora*, An existing genus; *Nothospirillospora*: A genus related to but distinct from the existing genus Spirillospora of crossbred.

Nothospirochaeta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spirochaeta*, An existing genus; *Nothospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of crossbred.

Nothospiroplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Spiroplasma*, An existing genus; *Nothospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of crossbred.

Nothospirosoma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Spirosoma*, An existing genus; *Nothospirosoma*: A genus related to but distinct from the existing genus Spirosoma of crossbred.

Nothospodiobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Spodiobacter*, An existing genus; *Nothospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of crossbred.

Nothospongiactinospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spongiactinospora*, An existing genus; *Nothospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of crossbred.

Nothospongiibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Spongiibacter*, An existing genus; *Nothospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of crossbred.

Nothospongiibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Spongiibacterium*, An existing genus; *Nothospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of crossbred.

Nothospongiiferula

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spongiiferula*, An existing genus; *Nothospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of crossbred.

Nothospongiimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Spongiimicrobium*, An existing genus; *Nothospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of crossbred.

Nothospongiimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spongiimonas*, An existing genus; *Nothospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of crossbred.

Nothospongiispira

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spongiispira*, An existing genus; *Nothospongiispira*: A genus related to but distinct from the existing genus Spongiispira of crossbred.

Nothospongiivirga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spongiivirga*, An existing genus; *Nothospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of crossbred.

Nothospongitalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Spongitalea*, An existing genus; *Nothospongitalea*: A genus related to but distinct from the existing genus Spongitalea of crossbred.

Nothosporacetigenium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sporacetigenium*, An existing genus; *Nothosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of crossbred.

Nothosporanaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sporanaerobacter*, An existing genus; *Nothosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of crossbred.

Nothosporichthya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sporichthya*, An existing genus; *Nothosporichthya*: A genus related to but distinct from the existing genus Sporichthya of crossbred.

Nothosporobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sporobacter*, An existing genus; *Nothosporobacter*: A genus related to but distinct from the existing genus Sporobacter of crossbred.

Nothosporobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sporobacterium*, An existing genus; *Nothosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of crossbred.

Nothosporocytophaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sporocytophaga*, An existing genus; *Nothosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of crossbred.

Nothosporohalobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sporohalobacter*, An existing genus; *Nothosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of crossbred.

Nothosporolactobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sporolactobacillus*, An existing genus; *Nothosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of crossbred.

Nothosporolituus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sporolituus*, An existing genus; *Nothosporolituus*: A genus related to but distinct from the existing genus Sporolituus of crossbred.

Nothosporosalibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sporosalibacterium*, An existing genus; *Nothosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of crossbred.

Nothosporosarcina

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sporosarcina*, An existing genus; *Nothosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of crossbred.

Nothosporotalea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sporotalea*, An existing genus; *Nothosporotalea*: A genus related to but distinct from the existing genus Sporotalea of crossbred.

Nothosporotomaculum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sporotomaculum*, An existing genus; *Nothosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of crossbred.

Nothostackebrandtia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Stackebrandtia*, An existing genus; *Nothostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of crossbred.

Nothostagnimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Stagnimonas*, An existing genus; *Nothostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of crossbred.

Nothostakelama

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Stakelama*, An existing genus; *Nothostakelama*: A genus related to but distinct from the existing genus Stakelama of crossbred.

Nothostaleya

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Staleya*, An existing genus; *Nothostaleya*: A genus related to but distinct from the existing genus Staleya of crossbred.

Nothostanierella

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Stanierella*, An existing genus; *Nothostanierella*: A genus related to but distinct from the existing genus Stanierella of crossbred.

Nothostaphylococcus

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Staphylococcus*, An existing genus; *Nothostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of crossbred.

Nothostaphylospora

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Staphylospora*, An existing genus; *Nothostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of crossbred.

Nothostaphylothermus

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Staphylothermus*, An existing genus; *Nothostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of crossbred.

Nothostappia

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Stappia*, An existing genus; *Nothostappia*: A genus related to but distinct from the existing genus Stappia of crossbred.

Nothostarkeya

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Starkeya*, An existing genus; *Nothostarkeya*: A genus related to but distinct from the existing genus Starkeya of crossbred.

Nothostarria

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Starria*, An existing genus; *Nothostarria*: A genus related to but distinct from the existing genus Starria of crossbred.

Nothostella

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Stella*, An existing genus; *Nothostella*: A genus related to but distinct from the existing genus Stella of crossbred.

Nothostenothermobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Stenothermobacter*, An existing genus; *Nothostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of crossbred.

Nothostenotrophobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Stenotrophobacter*, An existing genus; *Nothostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of crossbred.

Nothostenotrophobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Stenotrophobium*, An existing genus; *Nothostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of crossbred.

Nothostenotrophomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Stenotrophomonas*, An existing genus; *Nothostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of crossbred.

Nothostenoxybacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Stenoxybacter*, An existing genus; *Nothostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of crossbred.

Nothosteroidobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Steroidobacter*, An existing genus; *Nothosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of crossbred.

Nothosterolibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sterolibacterium*, An existing genus; *Nothosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of crossbred.

Nothostetteria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Stetteria*, An existing genus; *Nothostetteria*: A genus related to but distinct from the existing genus Stetteria of crossbred.

Nothostigmatella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Stigmatella*, An existing genus; *Nothostigmatella*: A genus related to but distinct from the existing genus Stigmatella of crossbred.

Nothostigonema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Stigonema*, An existing genus; *Nothostigonema*: A genus related to but distinct from the existing genus Stigonema of crossbred.

Nothostomatobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Stomatobaculum*, An existing genus; *Nothostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of crossbred.

Nothostomatococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Stomatococcus*, An existing genus; *Nothostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of crossbred.

Nothostreptacidiphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Streptacidiphilus*, An existing genus; *Nothostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of crossbred.

Nothostreptobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Streptobacillus*, An existing genus; *Nothostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of crossbred.

Nothostreptococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Streptococcus*, An existing genus; *Nothostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of crossbred.

Nothostreptohalobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Streptohalobacillus*, An existing genus; *Nothostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of crossbred.

Nothostreptomonospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Streptomonospora*, An existing genus; *Nothostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of crossbred.

Nothostreptomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Streptomyces*, An existing genus; *Nothostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of crossbred.

Nothostreptosporangium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Streptosporangium*, An existing genus; *Nothostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of crossbred.

Nothostreptoverticillium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Streptoverticillium*, An existing genus; *Nothostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of crossbred.

Nothostygiolobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Stygiolobus*, An existing genus; *Nothostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of crossbred.

Nothosubdoligranulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Subdoligranulum*, An existing genus; *Nothosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of crossbred.

Nothosubsaxibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Subsaxibacter*, An existing genus; *Nothosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of crossbred.

Nothosubsaximicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Subsaximicrobium*, An existing genus; *Nothosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of crossbred.

Nothosuccinatimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Succinatimonas*, An existing genus; *Nothosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of crossbred.

Nothosucciniclasticum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Succiniclasticum*, An existing genus; *Nothosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of crossbred.

Nothosuccinispira

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Succinispira*, An existing genus; *Nothosuccinispira*: A genus related to but distinct from the existing genus Succinispira of crossbred.

Nothosuccinivibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Succinivibrio*, An existing genus; *Nothosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of crossbred.

Nothosufflavibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sufflavibacter*, An existing genus; *Nothosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of crossbred.

Nothosuicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Suicoccus*, An existing genus; *Nothosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of crossbred.

Nothosulfitobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sulfitobacter*, An existing genus; *Nothosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of crossbred.

Nothosulfodiicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sulfodiicoccus*, An existing genus; *Nothosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of crossbred.

Nothosulfolobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sulfolobus*, An existing genus; *Nothosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of crossbred.

Nothosulfophobococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sulfophobococcus*, An existing genus; *Nothosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of crossbred.

Nothosulfuracidifex

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sulfuracidifex*, An existing genus; *Nothosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of crossbred.

Nothosulfuricella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sulfuricella*, An existing genus; *Nothosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of crossbred.

Nothosulfuricurvum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sulfuricurvum*, An existing genus; *Nothosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of crossbred.

Nothosulfuriferula

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sulfuriferula*, An existing genus; *Nothosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of crossbred.

Nothosulfuriflexus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sulfuriflexus*, An existing genus; *Nothosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of crossbred.

Nothosulfurihydrogenibium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Nothosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of crossbred.

Nothosulfurisphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sulfurisphaera*, An existing genus; *Nothosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of crossbred.

Nothosulfuritortus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sulfuritortus*, An existing genus; *Nothosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of crossbred.

Nothosulfurococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Sulfurococcus*, An existing genus; *Nothosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of crossbred.

Nothosulfurospirillum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Nothosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of crossbred.

Nothosulfurovum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Sulfurovum*, An existing genus; *Nothosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of crossbred.

Nothosungkyunkwania

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sungkyunkwania*, An existing genus; *Nothosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of crossbred.

Nothosunxiuqinia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Sunxiuqinia*, An existing genus; *Nothosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of crossbred.

Nothosuperficieibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Superficieibacter*, An existing genus; *Nothosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of crossbred.

Nothosutterella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Sutterella*, An existing genus; *Nothosutterella*: A genus related to but distinct from the existing genus Sutterella of crossbred.

Nothosuttonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Suttonella*, An existing genus; *Nothosuttonella*: A genus related to but distinct from the existing genus Suttonella of crossbred.

Nothoswaminathania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Swaminathania*, An existing genus; *Nothoswaminathania*: A genus related to but distinct from the existing genus Swaminathania of crossbred.

Nothoswingsia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Swingsia*, An existing genus; *Nothoswingsia*: A genus related to but distinct from the existing genus Swingsia of crossbred.

Nothoswionibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Swionibacillus*, An existing genus; *Nothoswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of crossbred.

Nothosymbiobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Symbiobacterium*, An existing genus; *Nothosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of crossbred.

Nothosymbiotes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Symbiotes*, An existing genus; *Nothosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of crossbred.

Nothosynechocystis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Synechocystis*, An existing genus; *Nothosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of crossbred.

Nothosynergistes

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Synergistes*, An existing genus; *Nothosynergistes*: A genus related to but distinct from the existing genus Synergistes of crossbred.

Nothosyntrophaceticus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Syntrophaceticus*, An existing genus; *Nothosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of crossbred.

Nothosyntrophobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Syntrophobacter*, An existing genus; *Nothosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of crossbred.

Nothosyntrophobotulus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Syntrophobotulus*, An existing genus; *Nothosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of crossbred.

Nothosyntrophococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Syntrophococcus*, An existing genus; *Nothosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of crossbred.

Nothosyntrophomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Syntrophomonas*, An existing genus; *Nothosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of crossbred.

Nothosyntrophorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Syntrophorhabdus*, An existing genus; *Nothosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of crossbred.

Nothosyntrophospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Syntrophospora*, An existing genus; *Nothosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of crossbred.

Nothosyntrophothermus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Syntrophothermus*, An existing genus; *Nothosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of crossbred.

Nothosyntrophus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Syntrophus*, An existing genus; *Nothosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of crossbred.

Nothotabrizicola

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tabrizicola*, An existing genus; *Nothotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of crossbred.

Nothotaeania

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Taeania*, An existing genus; *Nothotaeania*: A genus related to but distinct from the existing genus Taeania of crossbred.

Nothotaeseokella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Taeseokella*, An existing genus; *Nothotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of crossbred.

Nothotagaea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tagaea*, An existing genus; *Nothotagaea*: A genus related to but distinct from the existing genus Tagaea of crossbred.

Nothotahibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tahibacter*, An existing genus; *Nothotahibacter*: A genus related to but distinct from the existing genus Tahibacter of crossbred.

Nothotaibaiella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Taibaiella*, An existing genus; *Nothotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of crossbred.

Nothotamaricihabitans

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tamaricihabitans*, An existing genus; *Nothotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of crossbred.

Nothotamilnaduibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tamilnaduibacter*, An existing genus; *Nothotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of crossbred.

Nothotamlana

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tamlana*, An existing genus; *Nothotamlana*: A genus related to but distinct from the existing genus Tamlana of crossbred.

Nothotamlicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tamlicoccus*, An existing genus; *Nothotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of crossbred.

Nothotangfeifania

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tangfeifania*, An existing genus; *Nothotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of crossbred.

Nothotannerella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Tannerella*, An existing genus; *Nothotannerella*: A genus related to but distinct from the existing genus Tannerella of crossbred.

Nothotanticharoenia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tanticharoenia*, An existing genus; *Nothotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of crossbred.

Nothotaonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Taonella*, An existing genus; *Nothotaonella*: A genus related to but distinct from the existing genus Taonella of crossbred.

Nothotapinothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tapinothrix*, An existing genus; *Nothotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of crossbred.

Nothotardiphaga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tardiphaga*, An existing genus; *Nothotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of crossbred.

Nothotateyamaria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tateyamaria*, An existing genus; *Nothotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of crossbred.

Nothotatlockia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tatlockia*, An existing genus; *Nothotatlockia*: A genus related to but distinct from the existing genus Tatlockia of crossbred.

Nothotatumella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Tatumella*, An existing genus; *Nothotatumella*: A genus related to but distinct from the existing genus Tatumella of crossbred.

Nothotautonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tautonia*, An existing genus; *Nothotautonia*: A genus related to but distinct from the existing genus Tautonia of crossbred.

Nothotaxeobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Taxeobacter*, An existing genus; *Nothotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of crossbred.

Nothotaylorella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Taylorella*, An existing genus; *Nothotaylorella*: A genus related to but distinct from the existing genus Taylorella of crossbred.

Nothotectibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tectibacter*, An existing genus; *Nothotectibacter*: A genus related to but distinct from the existing genus Tectibacter of crossbred.

Nothoteichococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Teichococcus*, An existing genus; *Nothoteichococcus*: A genus related to but distinct from the existing genus Teichococcus of crossbred.

Nothotelluria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Telluria*, An existing genus; *Nothotelluria*: A genus related to but distinct from the existing genus Telluria of crossbred.

Nothotellurimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Tellurimicrobium*, An existing genus; *Nothotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of crossbred.

Nothotellurirhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tellurirhabdus*, An existing genus; *Nothotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of crossbred.

Nothotelmatobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Telmatobacter*, An existing genus; *Nothotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of crossbred.

Nothotelmatocola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Telmatocola*, An existing genus; *Nothotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of crossbred.

Nothotelmatospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Nothotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of crossbred.

Nothotemperatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Temperatibacter*, An existing genus; *Nothotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of crossbred.

Nothotenacibaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Tenacibaculum*, An existing genus; *Nothotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of crossbred.

Nothotenggerimyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tenggerimyces*, An existing genus; *Nothotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of crossbred.

Nothotengunoibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tengunoibacter*, An existing genus; *Nothotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of crossbred.

Nothotenuibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tenuibacillus*, An existing genus; *Nothotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of crossbred.

Nothotepidamorphus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tepidamorphus*, An existing genus; *Nothotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of crossbred.

Nothotepidanaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tepidanaerobacter*, An existing genus; *Nothotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of crossbred.

Nothotepidicaulis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tepidicaulis*, An existing genus; *Nothotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of crossbred.

Nothotepidicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tepidicella*, An existing genus; *Nothotepidicella*: A genus related to but distinct from the existing genus Tepidicella of crossbred.

Nothotepidiforma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tepidiforma*, An existing genus; *Nothotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of crossbred.

Nothotepidimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Tepidimicrobium*, An existing genus; *Nothotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of crossbred.

Nothotepidiphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tepidiphilus*, An existing genus; *Nothotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of crossbred.

Nothotepidisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tepidisphaera*, An existing genus; *Nothotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of crossbred.

Nothoterasakiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Terasakiella*, An existing genus; *Nothoterasakiella*: A genus related to but distinct from the existing genus Terasakiella of crossbred.

Nothoterasakiispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Terasakiispira*, An existing genus; *Nothoterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of crossbred.

Nothoteredinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Teredinibacter*, An existing genus; *Nothoteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of crossbred.

Nothoterrabacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Terrabacter*, An existing genus; *Nothoterrabacter*: A genus related to but distinct from the existing genus Terrabacter of crossbred.

Nothoterracidiphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Terracidiphilus*, An existing genus; *Nothoterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of crossbred.

Nothoterracoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Terracoccus*, An existing genus; *Nothoterracoccus*: A genus related to but distinct from the existing genus Terracoccus of crossbred.

Nothoterribacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Terribacillus*, An existing genus; *Nothoterribacillus*: A genus related to but distinct from the existing genus Terribacillus of crossbred.

Nothoterriglobus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Terriglobus*, An existing genus; *Nothoterriglobus*: A genus related to but distinct from the existing genus Terriglobus of crossbred.

Nothoterrilactibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Terrilactibacillus*, An existing genus; *Nothoterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of crossbred.

Nothoterrimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Terrimicrobium*, An existing genus; *Nothoterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of crossbred.

Nothoterrisporobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Terrisporobacter*, An existing genus; *Nothoterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of crossbred.

Nothotersicoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tersicoccus*, An existing genus; *Nothotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of crossbred.

Nothotessaracoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tessaracoccus*, An existing genus; *Nothotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of crossbred.

Nothotestudinibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Testudinibacter*, An existing genus; *Nothotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of crossbred.

Nothotetracoccus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tetracoccus*, An existing genus; *Nothotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of crossbred.

Nothotetragenococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tetragenococcus*, An existing genus; *Nothotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of crossbred.

Nothotetrasphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tetrasphaera*, An existing genus; *Nothotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of crossbred.

Nothotetrathiobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tetrathiobacter*, An existing genus; *Nothotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of crossbred.

Nothotexcoconibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Texcoconibacillus*, An existing genus; *Nothotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of crossbred.

Nothothalassobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thalassobacillus*, An existing genus; *Nothothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of crossbred.

Nothothalassobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thalassobacter*, An existing genus; *Nothothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of crossbred.

Nothothalassobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thalassobaculum*, An existing genus; *Nothothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of crossbred.

Nothothalassobius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thalassobius*, An existing genus; *Nothothalassobius*: A genus related to but distinct from the existing genus Thalassobius of crossbred.

Nothothalassocella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thalassocella*, An existing genus; *Nothothalassocella*: A genus related to but distinct from the existing genus Thalassocella of crossbred.

Nothothalassococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thalassococcus*, An existing genus; *Nothothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of crossbred.

Nothothalassocola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thalassocola*, An existing genus; *Nothothalassocola*: A genus related to but distinct from the existing genus Thalassocola of crossbred.

Nothothalassolituus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thalassolituus*, An existing genus; *Nothothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of crossbred.

Nothothalassomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thalassomonas*, An existing genus; *Nothothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of crossbred.

Nothothalassorhabdomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Nothothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of crossbred.

Nothothalassorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thalassorhabdus*, An existing genus; *Nothothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of crossbred.

Nothothalassospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thalassospira*, An existing genus; *Nothothalassospira*: A genus related to but distinct from the existing genus Thalassospira of crossbred.

Nothothalassotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thalassotalea*, An existing genus; *Nothothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of crossbred.

Nothothauera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thauera*, An existing genus; *Nothothauera*: A genus related to but distinct from the existing genus Thauera of crossbred.

Nothothaumasiovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thaumasiovibrio*, An existing genus; *Nothothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of crossbred.

Nothothermacetogenium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermacetogenium*, An existing genus; *Nothothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of crossbred.

Nothothermaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermaerobacter*, An existing genus; *Nothothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of crossbred.

Nothothermalkalibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermalkalibacillus*, An existing genus; *Nothothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of crossbred.

Nothothermanaeromonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermanaeromonas*, An existing genus; *Nothothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of crossbred.

Nothothermanaerothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermanaerothrix*, An existing genus; *Nothothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of crossbred.

Nothothermanaerovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermanaerovibrio*, An existing genus; *Nothothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of crossbred.

Nothothermasporomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermasporomyces*, An existing genus; *Nothothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of crossbred.

Nothothermaurantimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermaurantimonas*, An existing genus; *Nothothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of crossbred.

Nothothermithiobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermithiobacillus*, An existing genus; *Nothothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of crossbred.

Nothothermoactinomyces

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermoactinomyces*, An existing genus; *Nothothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of crossbred.

Nothothermoactinospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermoactinospora*, An existing genus; *Nothothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of crossbred.

Nothothermoanaerobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermoanaerobacter*, An existing genus; *Nothothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of crossbred.

Nothothermoanaerobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Nothothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of crossbred.

Nothothermoanaerobaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Nothothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of crossbred.

Nothothermoanaerobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermoanaerobium*, An existing genus; *Nothothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of crossbred.

Nothothermobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermobacillus*, An existing genus; *Nothothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of crossbred.

Nothothermobacteroides

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermobacteroides*, An existing genus; *Nothothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of crossbred.

Nothothermobifida

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermobifida*, An existing genus; *Nothothermobifida*: A genus related to but distinct from the existing genus Thermobifida of crossbred.

Nothothermobispora

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermobispora*, An existing genus; *Nothothermobispora*: A genus related to but distinct from the existing genus Thermobispora of crossbred.

Nothothermobrachium

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermobrachium*, An existing genus; *Nothothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of crossbred.

Nothothermocatellispora

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermocatellispora*, An existing genus; *Nothothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of crossbred.

Nothothermochromatium

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermochromatium*, An existing genus; *Nothothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of crossbred.

Nothothermocladium

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Thermocladium*, An existing genus; *Nothothermocladium*: A genus related to but distinct from the existing genus Thermocladium of crossbred.

Nothothermoclostridium

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Nothothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of crossbred.

Nothothermococcoides

Gr. masc. adjective *Î¡ÏĂÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermococcoides*, An existing genus; *Nothothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of crossbred.

Nothothermococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermococcus*, An existing genus; *Nothothermococcus*: A genus related to but distinct from the existing genus Thermococcus of crossbred.

Nothothermocrinis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermocrinis*, An existing genus; *Nothothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of crossbred.

Nothothermocrispum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermocrispum*, An existing genus; *Nothothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of crossbred.

Nothothermodesulfatator

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermodesulfatator*, An existing genus; *Nothothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of crossbred.

Nothothermodesulfitimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Nothothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of crossbred.

Nothothermodesulfobacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Nothothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of crossbred.

Nothothermodesulfobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermodesulfobium*, An existing genus; *Nothothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of crossbred.

Nothothermodesulforhabdus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Nothothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of crossbred.

Nothothermodesulfovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Nothothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of crossbred.

Nothothermodiscus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermodiscus*, An existing genus; *Nothothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of crossbred.

Nothothermofilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermofilum*, An existing genus; *Nothothermofilum*: A genus related to but distinct from the existing genus Thermofilum of crossbred.

Nothothermoflavifilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermoflavifilum*, An existing genus; *Nothothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of crossbred.

Nothothermoflavimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Nothothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of crossbred.

Nothothermoflexibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermoflexibacter*, An existing genus; *Nothothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of crossbred.

Nothothermoflexus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermoflexus*, An existing genus; *Nothothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of crossbred.

Nothothermogemmatispora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermogemmatispora*, An existing genus; *Nothothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of crossbred.

Nothothermogladius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermogladius*, An existing genus; *Nothothermogladius*: A genus related to but distinct from the existing genus Thermogladius of crossbred.

Nothothermogutta

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermogutta*, An existing genus; *Nothothermogutta*: A genus related to but distinct from the existing genus Thermogutta of crossbred.

Nothothermogymnomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermogymnomonas*, An existing genus; *Nothothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of crossbred.

Nothothermohalobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermohalobacter*, An existing genus; *Nothothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of crossbred.

Nothothermohydrogenium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermohydrogenium*, An existing genus; *Nothothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of crossbred.

Nothothermoleophilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermoleophilum*, An existing genus; *Nothothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of crossbred.

Nothothermoleptolyngbya

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Nothothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of crossbred.

Nothothermolithobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermolithobacter*, An existing genus; *Nothothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of crossbred.

Nothothermolongibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermolongibacillus*, An existing genus; *Nothothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of crossbred.

Nothothermomarinilinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermomarinilinea*, An existing genus; *Nothothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of crossbred.

Nothothermomicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermomicrobium*, An existing genus; *Nothothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of crossbred.

Nothothermomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermomonas*, An existing genus; *Nothothermomonas*: A genus related to but distinct from the existing genus Thermomonas of crossbred.

Nothothermomonospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermomonospora*, An existing genus; *Nothothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of crossbred.

Nothothermonema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermonema*, An existing genus; *Nothothermonema*: A genus related to but distinct from the existing genus Thermonema of crossbred.

Nothothermophagus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermophagus*, An existing genus; *Nothothermophagus*: A genus related to but distinct from the existing genus Thermophagus of crossbred.

Nothothermoplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermoplasma*, An existing genus; *Nothothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of crossbred.

Nothothermopolyspora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermopolyspora*, An existing genus; *Nothothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of crossbred.

Nothothermoproteus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermoproteus*, An existing genus; *Nothothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of crossbred.

Nothothermorudis

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermorudis*, An existing genus; *Nothothermorudis*: A genus related to but distinct from the existing genus Thermorudis of crossbred.

Nothothermosediminibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermosediminibacter*, An existing genus; *Nothothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of crossbred.

Nothothermosinus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermosinus*, An existing genus; *Nothothermosinus*: A genus related to but distinct from the existing genus Thermosinus of crossbred.

Nothothermosipho

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermosipho*, An existing genus; *Nothothermosipho*: A genus related to but distinct from the existing genus Thermosipho of crossbred.

Nothothermosphaera

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermosphaera*, An existing genus; *Nothothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of crossbred.

Nothothermosporothrix

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermosporothrix*, An existing genus; *Nothothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of crossbred.

Nothothermostaphylospora

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermostaphylospora*, An existing genus; *Nothothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of crossbred.

Nothothermostilla

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermostilla*, An existing genus; *Nothothermostilla*: A genus related to but distinct from the existing genus Thermostilla of crossbred.

Nothothermosulfidibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermosulfidibacter*, An existing genus; *Nothothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of crossbred.

Nothothermosulfurimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermosulfurimonas*, An existing genus; *Nothothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of crossbred.

Nothothermosulfuriphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Nothothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of crossbred.

Nothothermosyntropha

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermosyntropha*, An existing genus; *Nothothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of crossbred.

Nothothermotalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermotalea*, An existing genus; *Nothothermotalea*: A genus related to but distinct from the existing genus Thermotalea of crossbred.

Nothothermoterrabacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermoterrabacterium*, An existing genus; *Nothothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of crossbred.

Nothothermotoga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermotoga*, An existing genus; *Nothothermotoga*: A genus related to but distinct from the existing genus Thermotoga of crossbred.

Nothothermotomaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermotomaculum*, An existing genus; *Nothothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of crossbred.

Nothothermotunica

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermotunica*, An existing genus; *Nothothermotunica*: A genus related to but distinct from the existing genus Thermotunica of crossbred.

Nothothermovenabulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermovenabulum*, An existing genus; *Nothothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of crossbred.

Nothothermovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermovibrio*, An existing genus; *Nothothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of crossbred.

Nothothermovirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thermovirga*, An existing genus; *Nothothermovirga*: A genus related to but distinct from the existing genus Thermovirga of crossbred.

Nothothermovorax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermovorax*, An existing genus; *Nothothermovorax*: A genus related to but distinct from the existing genus Thermovorax of crossbred.

Nothothermovum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thermovum*, An existing genus; *Nothothermovum*: A genus related to but distinct from the existing genus Thermovum of crossbred.

Nothothermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thermus*, An existing genus; *Nothothermus*: A genus related to but distinct from the existing genus Thermus of crossbred.

Nothothioalbus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thioalbus*, An existing genus; *Nothothioalbus*: A genus related to but distinct from the existing genus Thioalbus of crossbred.

Nothothioalkalibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thioalkalibacter*, An existing genus; *Nothothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of crossbred.

Nothothioalkalicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thioalkalicoccus*, An existing genus; *Nothothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of crossbred.

Nothothioalkalimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Nothothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of crossbred.

Nothothioalkalispira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thioalkalispira*, An existing genus; *Nothothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of crossbred.

Nothothioalkalivibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thioalkalivibrio*, An existing genus; *Nothothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of crossbred.

Nothothiobaca

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiobaca*, An existing genus; *Nothothiobaca*: A genus related to but distinct from the existing genus Thiobaca of crossbred.

Nothothiobacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiobacillus*, An existing genus; *Nothothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of crossbred.

Nothothiobacimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiobacimonas*, An existing genus; *Nothothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of crossbred.

Nothothiobacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thiobacterium*, An existing genus; *Nothothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of crossbred.

Nothothiocapsa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiocapsa*, An existing genus; *Nothothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of crossbred.

Nothothioclava

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thioclava*, An existing genus; *Nothothioclava*: A genus related to but distinct from the existing genus Thioclava of crossbred.

Nothothiococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiococcus*, An existing genus; *Nothothiococcus*: A genus related to but distinct from the existing genus Thiococcus of crossbred.

Nothothiocystis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiocystis*, An existing genus; *Nothothiocystis*: A genus related to but distinct from the existing genus Thiocystis of crossbred.

Nothothiodictyon

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thiodictyon*, An existing genus; *Nothothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of crossbred.

Nothothiofaba

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiofaba*, An existing genus; *Nothothiofaba*: A genus related to but distinct from the existing genus Thiofaba of crossbred.

Nothothiofilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thiofilum*, An existing genus; *Nothothiofilum*: A genus related to but distinct from the existing genus Thiofilum of crossbred.

Nothothioflavicoccus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thioflavicoccus*, An existing genus; *Nothothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of crossbred.

Nothothioflexithrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thioflexithrix*, An existing genus; *Nothothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of crossbred.

Nothothiofractor

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiofractor*, An existing genus; *Nothothiofractor*: A genus related to but distinct from the existing genus Thiofractor of crossbred.

Nothothiohalobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiohalobacter*, An existing genus; *Nothothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of crossbred.

Nothothiohalocapsa

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiohalocapsa*, An existing genus; *Nothothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of crossbred.

Nothothiohalomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiohalomonas*, An existing genus; *Nothothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of crossbred.

Nothothiohalophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiohalophilus*, An existing genus; *Nothothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of crossbred.

Nothothiohalorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiohalorhabdus*, An existing genus; *Nothothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of crossbred.

Nothothiohalospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiohalospira*, An existing genus; *Nothothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of crossbred.

Nothothiolamprovum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thiolamprovum*, An existing genus; *Nothothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of crossbred.

Nothothiolapillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiolapillus*, An existing genus; *Nothothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of crossbred.

Nothothiolinea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiolinea*, An existing genus; *Nothothiolinea*: A genus related to but distinct from the existing genus Thiolinea of crossbred.

Nothothiomargarita

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiomargarita*, An existing genus; *Nothothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of crossbred.

Nothothiomicrorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Nothothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of crossbred.

Nothothiomicrospira

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiomicrospira*, An existing genus; *Nothothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of crossbred.

Nothothiomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiomonas*, An existing genus; *Nothothiomonas*: A genus related to but distinct from the existing genus Thiomonas of crossbred.

Nothothiopedia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiopedia*, An existing genus; *Nothothiopedia*: A genus related to but distinct from the existing genus Thiopedia of crossbred.

Nothothiophaeococcus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiophaeococcus*, An existing genus; *Nothothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of crossbred.

Nothothioploca

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thioploca*, An existing genus; *Nothothioploca*: A genus related to but distinct from the existing genus Thioploca of crossbred.

Nothothioprofundum

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thioprofundum*, An existing genus; *Nothothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of crossbred.

Nothothiopseudomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiopseudomonas*, An existing genus; *Nothothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of crossbred.

Nothothioreductor

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thioreductor*, An existing genus; *Nothothioreductor*: A genus related to but distinct from the existing genus Thioreductor of crossbred.

Nothothiorhodococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiorhodococcus*, An existing genus; *Nothothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of crossbred.

Nothothiorhodospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiorhodospira*, An existing genus; *Nothothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of crossbred.

Nothothiorhodovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiorhodovibrio*, An existing genus; *Nothothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of crossbred.

Nothothiosocius

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Thiosocius*, An existing genus; *Nothothiosocius*: A genus related to but distinct from the existing genus Thiosocius of crossbred.

Nothothiosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiosphaera*, An existing genus; *Nothothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of crossbred.

Nothothiospira

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiospira*, An existing genus; *Nothothiospira*: A genus related to but distinct from the existing genus Thiospira of crossbred.

Nothothiospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Thiospirillum*, An existing genus; *Nothothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of crossbred.

Nothothiothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thiothrix*, An existing genus; *Nothothiothrix*: A genus related to but distinct from the existing genus Thiothrix of crossbred.

Nothothiovulum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Thiovulum*, An existing genus; *Nothothiovulum*: A genus related to but distinct from the existing genus Thiovulum of crossbred.

Nothothorsellia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Thorsellia*, An existing genus; *Nothothorsellia*: A genus related to but distinct from the existing genus Thorsellia of crossbred.

Nothotianweitania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tianweitania*, An existing genus; *Nothotianweitania*: A genus related to but distinct from the existing genus Tianweitania of crossbred.

Nothotibeticola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tibeticola*, An existing genus; *Nothotibeticola*: A genus related to but distinct from the existing genus Tibeticola of crossbred.

Nothotildeniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Tildeniella*, An existing genus; *Nothotildeniella*: A genus related to but distinct from the existing genus Tildeniella of crossbred.

Nothotimaviella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Timaviella*, An existing genus; *Nothotimaviella*: A genus related to but distinct from the existing genus Timaviella of crossbred.

Nothotimonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Timonella*, An existing genus; *Nothotimonella*: A genus related to but distinct from the existing genus Timonella of crossbred.

Nothotindallia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tindallia*, An existing genus; *Nothotindallia*: A genus related to but distinct from the existing genus Tindallia of crossbred.

Nothotissierella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Tissierella*, An existing genus; *Nothotissierella*: A genus related to but distinct from the existing genus Tissierella of crossbred.

Nothotistlia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tistlia*, An existing genus; *Nothotistlia*: A genus related to but distinct from the existing genus Tistlia of crossbred.

Nothotistrella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Tistrella*, An existing genus; *Nothotistrella*: A genus related to but distinct from the existing genus Tistrella of crossbred.

Nothotitanospirillum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. dim. n. *Titanospirillum*, An existing genus; *Nothotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of crossbred.

Nothotolumonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tolumonas*, An existing genus; *Nothotolumonas*: A genus related to but distinct from the existing genus Tolumonas of crossbred.

Nothotomitella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Tomitella*, An existing genus; *Nothotomitella*: A genus related to but distinct from the existing genus Tomitella of crossbred.

Nothotonsilliphilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tonsilliphilus*, An existing genus; *Nothotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of crossbred.

Nothotoxifilum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Toxifilum*, An existing genus; *Nothotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of crossbred.

Nothotoxopsis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Toxopsis*, An existing genus; *Nothotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of crossbred.

Nothotoxothrix

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Toxothrix*, An existing genus; *Nothotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of crossbred.

Nothotrabulsiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Trabulsiella*, An existing genus; *Nothotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of crossbred.

Nothotranquillimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tranquillimonas*, An existing genus; *Nothotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of crossbred.

Nothotraorella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Traorella*, An existing genus; *Nothotraorella*: A genus related to but distinct from the existing genus Traorella of crossbred.

Nothotreponema

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Treponema*, An existing genus; *Nothotreponema*: A genus related to but distinct from the existing genus Treponema of crossbred.

Nothotrichlorobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Trichlorobacter*, An existing genus; *Nothotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of crossbred.

Nothotrichococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Trichococcus*, An existing genus; *Nothotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of crossbred.

Nothotrinickia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Trinickia*, An existing genus; *Nothotrinickia*: A genus related to but distinct from the existing genus Trinickia of crossbred.

Nothotritonibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tritonibacter*, An existing genus; *Nothotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of crossbred.

Nothotropheryma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Tropheryma*, An existing genus; *Nothotropheryma*: A genus related to but distinct from the existing genus Tropheryma of crossbred.

Nothotropicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tropicibacter*, An existing genus; *Nothotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of crossbred.

Nothotropicihabitans

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tropicihabitans*, An existing genus; *Nothotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of crossbred.

Nothotropicimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tropicimonas*, An existing genus; *Nothotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of crossbred.

Nothotruepera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Truepera*, An existing genus; *Nothotruepera*: A genus related to but distinct from the existing genus Truepera of crossbred.

Nothotrueperella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Trueperella*, An existing genus; *Nothotrueperella*: A genus related to but distinct from the existing genus Trueperella of crossbred.

Nothotsukamurella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Tsukamurella*, An existing genus; *Nothotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of crossbred.

Nothotuberibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tuberibacillus*, An existing genus; *Nothotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of crossbred.

Nothotullyiplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Tullyiplasma*, An existing genus; *Nothotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of crossbred.

Nothotumebacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Tumebacillus*, An existing genus; *Nothotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of crossbred.

Nothotundrisphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tundrisphaera*, An existing genus; *Nothotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of crossbred.

Nothotunicatimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Tunicatimonas*, An existing genus; *Nothotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of crossbred.

Nothoturicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Turicella*, An existing genus; *Nothoturicella*: A genus related to but distinct from the existing genus Turicella of crossbred.

Nothoturicibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Turicibacter*, An existing genus; *Nothoturicibacter*: A genus related to but distinct from the existing genus Turicibacter of crossbred.

Nothoturicimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Turicimonas*, An existing genus; *Nothoturicimonas*: A genus related to but distinct from the existing genus Turicimonas of crossbred.

Nothoturneriella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Turneriella*, An existing genus; *Nothoturneriella*: A genus related to but distinct from the existing genus Turneriella of crossbred.

Nothotuwongella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Tuwongella*, An existing genus; *Nothotuwongella*: A genus related to but distinct from the existing genus Tuwongella of crossbred.

Nothouliginosibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Uliginosibacterium*, An existing genus; *Nothouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of crossbred.

Nothoulvibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ulvibacter*, An existing genus; *Nothoulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of crossbred.

Nothoulvibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ulvibacterium*, An existing genus; *Nothoulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of crossbred.

Nothoumboniibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Umboniibacter*, An existing genus; *Nothoumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of crossbred.

Nothoumezawaea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Umezawaea*, An existing genus; *Nothoumezawaea*: A genus related to but distinct from the existing genus Umezawaea of crossbred.

Nothoundibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Undibacterium*, An existing genus; *Nothoundibacterium*: A genus related to but distinct from the existing genus Undibacterium of crossbred.

Nothoureaplasma

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Ureaplasma*, An existing genus; *Nothoureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of crossbred.

Nothourechidicola

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Urechidicola*, An existing genus; *Nothourechidicola*: A genus related to but distinct from the existing genus Urechidicola of crossbred.

Nothoureibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ureibacillus*, An existing genus; *Nothoureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of crossbred.

Nothourmitella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Urmitella*, An existing genus; *Nothourmitella*: A genus related to but distinct from the existing genus Urmitella of crossbred.

Nothoursidibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Ursidibacter*, An existing genus; *Nothoursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of crossbred.

Nothouruburuella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Uruburuella*, An existing genus; *Nothouruburuella*: A genus related to but distinct from the existing genus Uruburuella of crossbred.

Nothovadicella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Vadicella*, An existing genus; *Nothovadicella*: A genus related to but distinct from the existing genus Vadicella of crossbred.

Nothovaginella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Vaginella*, An existing genus; *Nothovaginella*: A genus related to but distinct from the existing genus Vaginella of crossbred.

Nothovaginimicrobium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Vaginimicrobium*, An existing genus; *Nothovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of crossbred.

Nothovaginisenegalia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Vaginisenegalia*, An existing genus; *Nothovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of crossbred.

Nothovagococcus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vagococcus*, An existing genus; *Nothovagococcus*: A genus related to but distinct from the existing genus Vagococcus of crossbred.

Nothovallitalea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Vallitalea*, An existing genus; *Nothovallitalea*: A genus related to but distinct from the existing genus Vallitalea of crossbred.

Nothovampirovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vampirovibrio*, An existing genus; *Nothovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of crossbred.

Nothovaribaculum

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Varibaculum*, An existing genus; *Nothovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of crossbred.

Nothovariovorax

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Variovorax*, An existing genus; *Nothovariovorax*: A genus related to but distinct from the existing genus Variovorax of crossbred.

Nothovarunaivibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Varunaivibrio*, An existing genus; *Nothovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of crossbred.

Nothovasilyevaea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Vasilyevaea*, An existing genus; *Nothovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of crossbred.

Nothoveillonella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Veillonella*, An existing genus; *Nothoveillonella*: A genus related to but distinct from the existing genus Veillonella of crossbred.

Nothovenenivibrio

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Venenivibrio*, An existing genus; *Nothovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of crossbred.

Nothoventosimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Ventosimonas*, An existing genus; *Nothoventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of crossbred.

Nothoverminephrobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Verminephrobacter*, An existing genus; *Nothoverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of crossbred.

Nothoverrucomicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Verrucomicrobium*, An existing genus; *Nothoverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of crossbred.

Nothoverrucosispora

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Verrucosispora*, An existing genus; *Nothoverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of crossbred.

Nothoverticia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Verticia*, An existing genus; *Nothoverticia*: A genus related to but distinct from the existing genus Verticia of crossbred.

Nothoverticiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Verticiella*, An existing genus; *Nothoverticiella*: A genus related to but distinct from the existing genus Verticiella of crossbred.

Nothovespertiliibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vespertiliibacter*, An existing genus; *Nothovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of crossbred.

Nothovibrio

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vibrio*, An existing genus; *Nothovibrio*: A genus related to but distinct from the existing genus Vibrio of crossbred.

Nothovibrionimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Vibrionimonas*, An existing genus; *Nothovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of crossbred.

Nothovicinamibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vicinamibacter*, An existing genus; *Nothovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of crossbred.

Nothovicingus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vicingus*, An existing genus; *Nothovicingus*: A genus related to but distinct from the existing genus Vicingus of crossbred.

Nothovictivallis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Victivallis*, An existing genus; *Nothovictivallis*: A genus related to but distinct from the existing genus Victivallis of crossbred.

Nothovirgibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Virgibacillus*, An existing genus; *Nothovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of crossbred.

Nothoviridibacillus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Viridibacillus*, An existing genus; *Nothoviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of crossbred.

Nothoviridibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Viridibacterium*, An existing genus; *Nothoviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of crossbred.

Nothovitellibacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vitellibacter*, An existing genus; *Nothovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of crossbred.

Nothovitiosangium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Vitiosangium*, An existing genus; *Nothovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of crossbred.

Nothovitreoscilla

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Vitreoscilla*, An existing genus; *Nothovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of crossbred.

Nothovogesella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Vogesella*, An existing genus; *Nothovogesella*: A genus related to but distinct from the existing genus Vogesella of crossbred.

Nothovolcaniella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Volcaniella*, An existing genus; *Nothovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of crossbred.

Nothovolucribacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Volucribacter*, An existing genus; *Nothovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of crossbred.

Nothovulcanibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vulcanibacillus*, An existing genus; *Nothovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of crossbred.

Nothovulcaniibacterium

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Vulcaniibacterium*, An existing genus; *Nothovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of crossbred.

Nothovulcanithermus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vulcanithermus*, An existing genus; *Nothovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of crossbred.

Nothovulgatibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Vulgatibacter*, An existing genus; *Nothovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of crossbred.

Nothowaddlia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Waddlia*, An existing genus; *Nothowaddlia*: A genus related to but distinct from the existing genus Waddlia of crossbred.

Nothowandonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Wandonia*, An existing genus; *Nothowandonia*: A genus related to but distinct from the existing genus Wandonia of crossbred.

Nothowangella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Wangella*, An existing genus; *Nothowangella*: A genus related to but distinct from the existing genus Wangella of crossbred.

Nothowautersia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Wautersia*, An existing genus; *Nothowautersia*: A genus related to but distinct from the existing genus Wautersia of crossbred.

Nothowautersiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Wautersiella*, An existing genus; *Nothowautersiella*: A genus related to but distinct from the existing genus Wautersiella of crossbred.

Nothoweeksella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Weeksella*, An existing genus; *Nothoweeksella*: A genus related to but distinct from the existing genus Weeksella of crossbred.

Nothoweissella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Weissella*, An existing genus; *Nothoweissella*: A genus related to but distinct from the existing genus Weissella of crossbred.

Nothowenxinia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Wenxinia*, An existing genus; *Nothowenxinia*: A genus related to but distinct from the existing genus Wenxinia of crossbred.

Nothowenyingzhuangia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Wenyingzhuangia*, An existing genus; *Nothowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of crossbred.

Nothowenzhouxiangella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Nothowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of crossbred.

Nothowestiellopsis

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Westiellopsis*, An existing genus; *Nothowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of crossbred.

Nothowigglesworthia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Wigglesworthia*, An existing genus; *Nothowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of crossbred.

Nothowilliamsia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Williamsia*, An existing genus; *Nothowilliamsia*: A genus related to but distinct from the existing genus Williamsia of crossbred.

Nothowilliamsoniiplasma

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Williamsoniiplasma*, An existing genus; *Nothowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of crossbred.

Nothowilliamwhitmania

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Williamwhitmania*, An existing genus; *Nothowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of crossbred.

Nothowinkia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Winkia*, An existing genus; *Nothowinkia*: A genus related to but distinct from the existing genus Winkia of crossbred.

Nothowinogradskyella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Winogradskyella*, An existing genus; *Nothowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of crossbred.

Nothowoeseia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Woeseia*, An existing genus; *Nothowoeseia*: A genus related to but distinct from the existing genus Woeseia of crossbred.

Nothowohlfahrtiimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Nothowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of crossbred.

Nothowolbachia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Wolbachia*, An existing genus; *Nothowolbachia*: A genus related to but distinct from the existing genus Wolbachia of crossbred.

Nothowolinella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Wolinella*, An existing genus; *Nothowolinella*: A genus related to but distinct from the existing genus Wolinella of crossbred.

Nothowolskyella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Wolskyella*, An existing genus; *Nothowolskyella*: A genus related to but distinct from the existing genus Wolskyella of crossbred.

Nothowoodsholea

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Woodsholea*, An existing genus; *Nothowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of crossbred.

Nothowukongibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Wukongibacter*, An existing genus; *Nothowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of crossbred.

Nothoxanthobacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Xanthobacter*, An existing genus; *Nothoxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of crossbred.

Nothoxanthomarina

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Xanthomarina*, An existing genus; *Nothoxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of crossbred.

Nothoxanthomonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Xanthomonas*, An existing genus; *Nothoxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of crossbred.

Nothoxanthovirga

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Xanthovirga*, An existing genus; *Nothoxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of crossbred.

Nothoxenophilus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Xenophilus*, An existing genus; *Nothoxenophilus*: A genus related to but distinct from the existing genus Xenophilus of crossbred.

Nothoxenorhabdus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Xenorhabdus*, An existing genus; *Nothoxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of crossbred.

Nothoxiangella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Xiangella*, An existing genus; *Nothoxiangella*: A genus related to but distinct from the existing genus Xiangella of crossbred.

Nothoxinfangfangia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Xinfangfangia*, An existing genus; *Nothoxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of crossbred.

Nothoxuhuaishuia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Xuhuaishuia*, An existing genus; *Nothoxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of crossbred.

Nothoxylanibacillus

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Xylanibacillus*, An existing genus; *Nothoxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of crossbred.

Nothoxylanibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Xylanibacter*, An existing genus; *Nothoxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of crossbred.

Nothoxylanibacterium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Xylanibacterium*, An existing genus; *Nothoxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of crossbred.

Nothoxylanimicrobium

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. neut. n. *Xylanimicrobium*, An existing genus; *Nothoxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of crossbred.

Nothoxylanimonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Xylanimonas*, An existing genus; *Nothoxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of crossbred.

Nothoxylanivirga

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Xylanivirga*, An existing genus; *Nothoxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of crossbred.

Nothoxylella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Xylella*, An existing genus; *Nothoxylella*: A genus related to but distinct from the existing genus Xylella of crossbred.

Nothoxylophilus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Xylophilus*, An existing genus; *Nothoxylophilus*: A genus related to but distinct from the existing genus Xylophilus of crossbred.

Nothoyangia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Yangia*, An existing genus; *Nothoyangia*: A genus related to but distinct from the existing genus Yangia of crossbred.

Nothoyania

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Yania*, An existing genus; *Nothoyania*: A genus related to but distinct from the existing genus Yania of crossbred.

Nothoyaniella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Yaniella*, An existing genus; *Nothoyaniella*: A genus related to but distinct from the existing genus Yaniella of crossbred.

Nothoyeosuana

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Yeosuana*, An existing genus; *Nothoyeosuana*: A genus related to but distinct from the existing genus Yeosuana of crossbred.

Nothoyersinia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Yersinia*, An existing genus; *Nothoyersinia*: A genus related to but distinct from the existing genus Yersinia of crossbred.

Nothoyimella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Yimella*, An existing genus; *Nothoyimella*: A genus related to but distinct from the existing genus Yimella of crossbred.

Nothoyinghuangia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Yinghuangia*, An existing genus; *Nothoyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of crossbred.

Nothoyokenella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Yokenella*, An existing genus; *Nothoyokenella*: A genus related to but distinct from the existing genus Yokenella of crossbred.

Nothoyonedaella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Yonedaella*, An existing genus; *Nothoyonedaella*: A genus related to but distinct from the existing genus Yonedaella of crossbred.

Nothoyonghaparkia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Yonghaparkia*, An existing genus; *Nothoyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of crossbred.

Nothoyoonia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Yoonia*, An existing genus; *Nothoyoonia*: A genus related to but distinct from the existing genus Yoonia of crossbred.

Nothoyouhaiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Youhaiella*, An existing genus; *Nothoyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of crossbred.

Nothoyoungiibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Youngiibacter*, An existing genus; *Nothoyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of crossbred.

Nothoyoungimonas

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Youngimonas*, An existing genus; *Nothoyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of crossbred.

Nothoyuhushiella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Yuhushiella*, An existing genus; *Nothoyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of crossbred.

Nothozavarzinella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zavarzinella*, An existing genus; *Nothozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of crossbred.

Nothozavarzinia

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zavarzinia*, An existing genus; *Nothozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of crossbred.

Nothozeaxanthinibacter

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Nothozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of crossbred.

Nothozehria

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zehria*, An existing genus; *Nothozehria*: A genus related to but distinct from the existing genus Zehria of crossbred.

Nothozestosphaera

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zestosphaera*, An existing genus; *Nothozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of crossbred.

Nothozhangella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zhangella*, An existing genus; *Nothozhangella*: A genus related to but distinct from the existing genus Zhangella of crossbred.

Nothozhaonella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zhaonella*, An existing genus; *Nothozhaonella*: A genus related to but distinct from the existing genus Zhaonella of crossbred.

Nothozhengella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zhengella*, An existing genus; *Nothozhengella*: A genus related to but distinct from the existing genus Zhengella of crossbred.

Nothozhihengliuella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Nothozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of crossbred.

Nothozhizhongheella

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Nothozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of crossbred.

Nothozhongshania

Gr. masc. adjective *Î¡ÏÑÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zhongshania*, An existing genus; *Nothozhongshania*: A genus related to but distinct from the existing genus Zhongshania of crossbred.

Nothozhouia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zhouia*, An existing genus; *Nothozhouia*: A genus related to but distinct from the existing genus Zhouia of crossbred.

Nothozimmermannella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zimmermannella*, An existing genus; *Nothozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of crossbred.

Nothozobellella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zobellella*, An existing genus; *Nothozobellella*: A genus related to but distinct from the existing genus Zobellella of crossbred.

Nothozobellia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zobellia*, An existing genus; *Nothozobellia*: A genus related to but distinct from the existing genus Zobellia of crossbred.

Nothozoogloea

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zoogloea*, An existing genus; *Nothozoogloea*: A genus related to but distinct from the existing genus Zoogloea of crossbred.

Nothozooshikella

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. dim. n. *Zooshikella*, An existing genus; *Nothozooshikella*: A genus related to but distinct from the existing genus Zooshikella of crossbred.

Nothozunongwangia

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zunongwangia*, An existing genus; *Nothozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of crossbred.

Nothozymobacter

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Zymobacter*, An existing genus; *Nothozymobacter*: A genus related to but distinct from the existing genus Zymobacter of crossbred.

Nothozymomonas

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. fem. n. *Zymomonas*, An existing genus; *Nothozymomonas*: A genus related to but distinct from the existing genus Zymomonas of crossbred.

Nothozymophilus

Gr. masc. adjective *Î¡ÏŇÎÿÎ£ÏĆ*, crossbred; L. masc. n. *Zymophilus*, An existing genus; *Nothozymophilus*: A genus related to but distinct from the existing genus Zymophilus of crossbred.

Noviabditibacterium

L. masc. adjective *novus*, new; L. neut. n. *Abditibacterium*, An existing genus; *Noviabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of new.

Noviabiotrophia

L. masc. adjective *novus*, new; L. fem. n. *Abiotrophia*, An existing genus; *Noviabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of new.

Noviabsicoccus

L. masc. adjective *novus*, new; L. masc. n. *Absicoccus*, An existing genus; *Noviabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of new.

Noviabsiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Absiella*, An existing genus; *Noviabsiella*: A genus related to but distinct from the existing genus Absiella of new.

Noviabyssibacter

L. masc. adjective *novus*, new; L. masc. n. *Abyssibacter*, An existing genus; *Noviabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of new.

Noviabyssicoccus

L. masc. adjective *novus*, new; L. masc. n. *Abyssicoccus*, An existing genus; *Noviabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of new.

Noviabyssisolibacter

L. masc. adjective *novus*, new; L. masc. n. *Abyssisolibacter*, An existing genus; *Noviabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of new.

Noviabyssivirga

L. masc. adjective *novus*, new; L. fem. n. *Abyssivirga*, An existing genus; *Noviabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of new.

Noviacanthopleuribacter

L. masc. adjective *novus*, new; L. masc. n. *Acanthopleuribacter*, An existing genus; *Noviacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of new.

Noviacaricomes

L. masc. adjective *novus*, new; L. masc. n. *Acaricomes*, An existing genus; *Noviacaricomes*: A genus related to but distinct from the existing genus Acaricomes of new.

Noviacaryochloris

L. masc. adjective *novus*, new; L. fem. n. *Acaryochloris*, An existing genus; *Noviacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of new.

Noviacetanaerobacterium

L. masc. adjective *novus*, new; L. neut. n. *Acetanaerobacterium*, An existing genus; *Noviacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of new.

Noviacetatifactor

L. masc. adjective *novus*, new; L. masc. n. *Acetatifactor*, An existing genus; *Noviacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of new.

Noviacetilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Acetilactobacillus*, An existing genus; *Noviacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of new.

Noviacetitomaculum

L. masc. adjective *novus*, new; L. neut. n. *Acetitomaculum*, An existing genus; *Noviacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of new.

Noviacetivibrio

L. masc. adjective *novus*, new; L. masc. n. *Acetivibrio*, An existing genus; *Noviacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of new.

Noviacetoanaerobium

L. masc. adjective *novus*, new; L. neut. n. *Acetoanaerobium*, An existing genus; *Noviacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of new.

Noviacetobacter

L. masc. adjective *novus*, new; L. masc. n. *Acetobacter*, An existing genus; *Noviacetobacter*: A genus related to but distinct from the existing genus Acetobacter of new.

Noviacetobacterium

L. masc. adjective *novus*, new; L. neut. n. *Acetobacterium*, An existing genus; *Noviacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of new.

Noviacetobacteroides

L. masc. adjective *novus*, new; L. masc. n. *Acetobacteroides*, An existing genus; *Noviacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of new.

Noviacetofilamentum

L. masc. adjective *novus*, new; L. neut. n. *Acetofilamentum*, An existing genus; *Noviacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of new.

Noviacetogenium

L. masc. adjective *novus*, new; L. neut. n. *Acetogenium*, An existing genus; *Noviacetogenium*: A genus related to but distinct from the existing genus Acetogenium of new.

Noviacetohalobium

L. masc. adjective *novus*, new; L. neut. n. *Acetohalobium*, An existing genus; *Noviacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of new.

Noviacetomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Acetomicrobium*, An existing genus; *Noviacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of new.

Noviacetonema

L. masc. adjective *novus*, new; L. neut. n. *Acetonema*, An existing genus; *Noviacetonema*: A genus related to but distinct from the existing genus Acetonema of new.

Noviacetothermus

L. masc. adjective *novus*, new; L. masc. n. *Acetothermus*, An existing genus; *Noviacetothermus*: A genus related to but distinct from the existing genus Acetothermus of new.

Noviacholeplasma

L. masc. adjective *novus*, new; L. neut. n. *Acholeplasma*, An existing genus; *Noviacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of new.

Noviachromatium

L. masc. adjective *novus*, new; L. neut. n. *Achromatium*, An existing genus; *Noviachromatium*: A genus related to but distinct from the existing genus Achromatium of new.

Noviachromobacter

L. masc. adjective *novus*, new; L. masc. n. *Achromobacter*, An existing genus; *Noviachromobacter*: A genus related to but distinct from the existing genus Achromobacter of new.

Noviacidaminobacter

L. masc. adjective *novus*, new; L. masc. n. *Acidaminobacter*, An existing genus; *Noviacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of new.

Noviacidaminococcus

L. masc. adjective *novus*, new; L. masc. n. *Acidaminococcus*, An existing genus; *Noviacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of new.

Noviacidianus

L. masc. adjective *novus*, new; L. masc. n. *Acidianus*, An existing genus; *Noviacidianus*: A genus related to but distinct from the existing genus Acidianus of new.

Noviacidibrevibacterium

L. masc. adjective *novus*, new; L. neut. n. *Acidibrevibacterium*, An existing genus; *Noviacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of new.

Noviacidicaldus

L. masc. adjective *novus*, new; L. masc. n. *Acidicaldus*, An existing genus; *Noviacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of new.

Noviacidicapsa

L. masc. adjective *novus*, new; L. fem. n. *Acidicapsa*, An existing genus; *Noviacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of new.

Noviacidiferrimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Noviacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of new.

Noviacidiferrobacter

L. masc. adjective *novus*, new; L. masc. n. *Acidiferrobacter*, An existing genus; *Noviacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of new.

Noviacidihalobacter

L. masc. adjective *novus*, new; L. masc. n. *Acidihalobacter*, An existing genus; *Noviacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of new.

Noviacidilobus

L. masc. adjective *novus*, new; L. masc. n. *Acidilobus*, An existing genus; *Noviacidilobus*: A genus related to but distinct from the existing genus Acidilobus of new.

Noviacidimangrovimonas

L. masc. adjective *novus*, new; L. fem. n. *Acidimangrovimonas*, An existing genus; *Noviacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of new.

Noviacidimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Acidimicrobium*, An existing genus; *Noviacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of new.

Noviacidiphilium

L. masc. adjective *novus*, new; L. neut. n. *Acidiphilium*, An existing genus; *Noviacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of new.

Noviacidiplasma

L. masc. adjective *novus*, new; L. neut. n. *Acidiplasma*, An existing genus; *Noviacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of new.

Noviacidipropionibacterium

L. masc. adjective *novus*, new; L. neut. n. *Acidipropionibacterium*, An existing genus; *Noviacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of new.

Noviacidisarcina

L. masc. adjective *novus*, new; L. fem. n. *Acidisarcina*, An existing genus; *Noviacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of new.

Noviacidisoma

L. masc. adjective *novus*, new; L. neut. n. *Acidisoma*, An existing genus; *Noviacidisoma*: A genus related to but distinct from the existing genus Acidisoma of new.

Noviacidisphaera

L. masc. adjective *novus*, new; L. fem. n. *Acidisphaera*, An existing genus; *Noviacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of new.

Noviacidithiobacillus

L. masc. adjective *novus*, new; L. masc. n. *Acidithiobacillus*, An existing genus; *Noviacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of new.

Noviacidithrix

L. masc. adjective *novus*, new; L. fem. n. *Acidithrix*, An existing genus; *Noviacidithrix*: A genus related to but distinct from the existing genus Acidithrix of new.

Noviacidocella

L. masc. adjective *novus*, new; L. fem. n. *Acidocella*, An existing genus; *Noviacidocella*: A genus related to but distinct from the existing genus Acidocella of new.

Noviacidovorax

L. masc. adjective *novus*, new; L. masc. n. *Acidovorax*, An existing genus; *Noviacidovorax*: A genus related to but distinct from the existing genus Acidovorax of new.

Noviacinetobacter

L. masc. adjective *novus*, new; L. masc. n. *Acinetobacter*, An existing genus; *Noviacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of new.

Noviacrocarpospora

L. masc. adjective *novus*, new; L. fem. n. *Acrocarpospora*, An existing genus; *Noviacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of new.

Noviactibacter

L. masc. adjective *novus*, new; L. masc. n. *Actibacter*, An existing genus; *Noviactibacter*: A genus related to but distinct from the existing genus Actibacter of new.

Noviactibacterium

L. masc. adjective *novus*, new; L. neut. n. *Actibacterium*, An existing genus; *Noviactibacterium*: A genus related to but distinct from the existing genus Actibacterium of new.

Noviactimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Actimicrobium*, An existing genus; *Noviactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of new.

Noviactinaurispora

L. masc. adjective *novus*, new; L. fem. n. *Actinaurispora*, An existing genus; *Noviactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of new.

Noviactinoallomurus

L. masc. adjective *novus*, new; L. masc. n. *Actinoallomurus*, An existing genus; *Noviactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of new.

Noviactinobispora

L. masc. adjective *novus*, new; L. fem. n. *Actinobispora*, An existing genus; *Noviactinobispora*: A genus related to but distinct from the existing genus Actinobispora of new.

Noviactinocatenispora

L. masc. adjective *novus*, new; L. fem. n. *Actinocatenispora*, An existing genus; *Noviactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of new.

Noviactinocorallia

L. masc. adjective *novus*, new; L. fem. n. *Actinocorallia*, An existing genus; *Noviactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of new.

Noviactinocrinis

L. masc. adjective *novus*, new; L. masc. n. *Actinocrinis*, An existing genus; *Noviactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of new.

Noviactinocrispum

L. masc. adjective *novus*, new; L. neut. n. *Actinocrispum*, An existing genus; *Noviactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of new.

Noviactinokineospora

L. masc. adjective *novus*, new; L. fem. n. *Actinokineospora*, An existing genus; *Noviactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of new.

Noviactinomadura

L. masc. adjective *novus*, new; L. fem. n. *Actinomadura*, An existing genus; *Noviactinomadura*: A genus related to but distinct from the existing genus Actinomadura of new.

Noviactinomarinicola

L. masc. adjective *novus*, new; L. fem. n. *Actinomarinicola*, An existing genus; *Noviactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of new.

Noviactinomyces

L. masc. adjective *novus*, new; L. masc. n. *Actinomyces*, An existing genus; *Noviactinomyces*: A genus related to but distinct from the existing genus Actinomyces of new.

Noviactinomycetospora

L. masc. adjective *novus*, new; L. fem. n. *Actinomycetospora*, An existing genus; *Noviactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of new.

Noviactinophytocola

L. masc. adjective *novus*, new; L. masc. n. *Actinophytocola*, An existing genus; *Noviactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of new.

Noviactinoplanes

L. masc. adjective *novus*, new; L. masc. n. *Actinoplanes*, An existing genus; *Noviactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of new.

Noviactinopolymorpha

L. masc. adjective *novus*, new; L. fem. n. *Actinopolymorpha*, An existing genus; *Noviactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of new.

Noviactinopolyspora

L. masc. adjective *novus*, new; L. fem. n. *Actinopolyspora*, An existing genus; *Noviactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of new.

Noviactinorectispora

L. masc. adjective *novus*, new; L. fem. n. *Actinorectispora*, An existing genus; *Noviactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of new.

Noviactinorhabdospora

L. masc. adjective *novus*, new; L. fem. n. *Actinorhabdospora*, An existing genus; *Noviactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of new.

Noviactinorugispora

L. masc. adjective *novus*, new; L. fem. n. *Actinorugispora*, An existing genus; *Noviactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of new.

Noviactinospica

L. masc. adjective *novus*, new; L. fem. n. *Actinospica*, An existing genus; *Noviactinospica*: A genus related to but distinct from the existing genus Actinospica of new.

Noviactinosporangium

L. masc. adjective *novus*, new; L. neut. n. *Actinosporangium*, An existing genus; *Noviactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of new.

Noviactinosynnema

L. masc. adjective *novus*, new; L. neut. n. *Actinosynnema*, An existing genus; *Noviactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of new.

Noviactinotalea

L. masc. adjective *novus*, new; L. fem. n. *Actinotalea*, An existing genus; *Noviactinotalea*: A genus related to but distinct from the existing genus Actinotalea of new.

Noviactinotignum

L. masc. adjective *novus*, new; L. neut. n. *Actinotignum*, An existing genus; *Noviactinotignum*: A genus related to but distinct from the existing genus Actinotignum of new.

Noviacutalibacter

L. masc. adjective *novus*, new; L. masc. n. *Acutalibacter*, An existing genus; *Noviacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of new.

Noviacuticoccus

L. masc. adjective *novus*, new; L. masc. n. *Acuticoccus*, An existing genus; *Noviacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of new.

Noviadhaeribacter

L. masc. adjective *novus*, new; L. masc. n. *Adhaeribacter*, An existing genus; *Noviadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of new.

Noviadlercreutzia

L. masc. adjective *novus*, new; L. fem. n. *Adlercreutzia*, An existing genus; *Noviadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of new.

Noviadvenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Advenella*, An existing genus; *Noviadvenella*: A genus related to but distinct from the existing genus Advenella of new.

Noviaegyptianella

L. masc. adjective *novus*, new; L. fem. n. *Aegyptianella*, An existing genus; *Noviaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of new.

Noviaequoribacter

L. masc. adjective *novus*, new; L. masc. n. *Aequoribacter*, An existing genus; *Noviaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of new.

Noviaequorivita

L. masc. adjective *novus*, new; L. fem. n. *Aequorivita*, An existing genus; *Noviaequorivita*: A genus related to but distinct from the existing genus Aequorivita of new.

Noviaeribacillus

L. masc. adjective *novus*, new; L. masc. n. *Aeribacillus*, An existing genus; *Noviaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of new.

Noviaeriscardovia

L. masc. adjective *novus*, new; L. fem. n. *Aeriscardovia*, An existing genus; *Noviaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of new.

Noviaerococcus

L. masc. adjective *novus*, new; L. masc. n. *Aerococcus*, An existing genus; *Noviaerococcus*: A genus related to but distinct from the existing genus Aerococcus of new.

Noviaeromicrobium

L. masc. adjective *novus*, new; L. neut. n. *Aeromicrobium*, An existing genus; *Noviaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of new.

Noviaeropyrum

L. masc. adjective *novus*, new; L. neut. n. *Aeropyrum*, An existing genus; *Noviaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of new.

Noviaerosakkonema

L. masc. adjective *novus*, new; L. neut. n. *Aerosakkonema*, An existing genus; *Noviaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of new.

Noviaestuariibacter

L. masc. adjective *novus*, new; L. masc. n. *Aestuariibacter*, An existing genus; *Noviaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of new.

Noviaestuariibaculum

L. masc. adjective *novus*, new; L. neut. n. *Aestuariibaculum*, An existing genus; *Noviaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of new.

Noviaestuariibius

L. masc. adjective *novus*, new; L. masc. n. *Aestuariibius*, An existing genus; *Noviaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of new.

Noviaestuariicella

L. masc. adjective *novus*, new; L. fem. n. *Aestuariicella*, An existing genus; *Noviaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of new.

Noviaestuariicoccus

L. masc. adjective *novus*, new; L. masc. n. *Aestuariicoccus*, An existing genus; *Noviaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of new.

Noviaestuariicola

L. masc. adjective *novus*, new; L. masc. n. *Aestuariicola*, An existing genus; *Noviaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of new.

Noviaestuariihabitans

L. masc. adjective *novus*, new; L. masc. n. *Aestuariihabitans*, An existing genus; *Noviaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of new.

Noviaestuariimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Aestuariimicrobium*, An existing genus; *Noviaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of new.

Noviaestuariirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Aestuariirhabdus*, An existing genus; *Noviaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of new.

Noviaestuariisphingobium

L. masc. adjective *novus*, new; L. neut. n. *Aestuariisphingobium*, An existing genus; *Noviaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of new.

Noviaestuariivirga

L. masc. adjective *novus*, new; L. fem. n. *Aestuariivirga*, An existing genus; *Noviaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of new.

Noviaestuariivita

L. masc. adjective *novus*, new; L. fem. n. *Aestuariivita*, An existing genus; *Noviaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of new.

Noviaestuarium

L. masc. adjective *novus*, new; L. neut. n. *Aestuarium*, An existing genus; *Noviaestuarium*: A genus related to but distinct from the existing genus Aestuarium of new.

Noviaetherobacter

L. masc. adjective *novus*, new; L. masc. n. *Aetherobacter*, An existing genus; *Noviaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of new.

Noviafifella

L. masc. adjective *novus*, new; L. fem. dim. n. *Afifella*, An existing genus; *Noviafifella*: A genus related to but distinct from the existing genus Afifella of new.

Noviafipia

L. masc. adjective *novus*, new; L. fem. n. *Afipia*, An existing genus; *Noviafipia*: A genus related to but distinct from the existing genus Afipia of new.

Noviagaribacter

L. masc. adjective *novus*, new; L. masc. n. *Agaribacter*, An existing genus; *Noviagaribacter*: A genus related to but distinct from the existing genus Agaribacter of new.

Noviagaribacterium

L. masc. adjective *novus*, new; L. neut. n. *Agaribacterium*, An existing genus; *Noviagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of new.

Noviagaricicola

L. masc. adjective *novus*, new; L. masc. n. *Agaricicola*, An existing genus; *Noviagaricicola*: A genus related to but distinct from the existing genus Agaricicola of new.

Noviagarilytica

L. masc. adjective *novus*, new; L. fem. n. *Agarilytica*, An existing genus; *Noviagarilytica*: A genus related to but distinct from the existing genus Agarilytica of new.

Noviagarivorans

L. masc. adjective *novus*, new; L. masc. n. *Agarivorans*, An existing genus; *Noviagarivorans*: A genus related to but distinct from the existing genus Agarivorans of new.

Noviagathobacter

L. masc. adjective *novus*, new; L. masc. n. *Agathobacter*, An existing genus; *Noviagathobacter*: A genus related to but distinct from the existing genus Agathobacter of new.

Noviagathobaculum

L. masc. adjective *novus*, new; L. neut. n. *Agathobaculum*, An existing genus; *Noviagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of new.

Noviaggregatibacter

L. masc. adjective *novus*, new; L. masc. n. *Aggregatibacter*, An existing genus; *Noviaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of new.

Noviaggregatilinea

L. masc. adjective *novus*, new; L. fem. n. *Aggregatilinea*, An existing genus; *Noviaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of new.

Noviaggregicoccus

L. masc. adjective *novus*, new; L. masc. n. *Aggregicoccus*, An existing genus; *Noviaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of new.

Noviagitococcus

L. masc. adjective *novus*, new; L. masc. n. *Agitococcus*, An existing genus; *Noviagitococcus*: A genus related to but distinct from the existing genus Agitococcus of new.

Noviagreia

L. masc. adjective *novus*, new; L. fem. n. *Agreia*, An existing genus; *Noviagreia*: A genus related to but distinct from the existing genus Agreia of new.

Noviagrilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Agrilactobacillus*, An existing genus; *Noviagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of new.

Noviagrobacterium

L. masc. adjective *novus*, new; L. neut. n. *Agrobacterium*, An existing genus; *Noviagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of new.

Noviagrococcus

L. masc. adjective *novus*, new; L. masc. n. *Agrococcus*, An existing genus; *Noviagrococcus*: A genus related to but distinct from the existing genus Agrococcus of new.

Noviagromonas

L. masc. adjective *novus*, new; L. fem. n. *Agromonas*, An existing genus; *Noviagromonas*: A genus related to but distinct from the existing genus Agromonas of new.

Noviagromyces

L. masc. adjective *novus*, new; L. masc. n. *Agromyces*, An existing genus; *Noviagromyces*: A genus related to but distinct from the existing genus Agromyces of new.

Noviahniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Ahniella*, An existing genus; *Noviahniella*: A genus related to but distinct from the existing genus Ahniella of new.

Noviahrensia

L. masc. adjective *novus*, new; L. fem. n. *Ahrensia*, An existing genus; *Noviahrensia*: A genus related to but distinct from the existing genus Ahrensia of new.

Noviaidingibacillus

L. masc. adjective *novus*, new; L. masc. n. *Aidingibacillus*, An existing genus; *Noviaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of new.

Noviaidingimonas

L. masc. adjective *novus*, new; L. fem. n. *Aidingimonas*, An existing genus; *Noviaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of new.

Noviakkermansia

L. masc. adjective *novus*, new; L. fem. n. *Akkermansia*, An existing genus; *Noviakkermansia*: A genus related to but distinct from the existing genus Akkermansia of new.

Novialbertania

L. masc. adjective *novus*, new; L. fem. n. *Albertania*, An existing genus; *Novialbertania*: A genus related to but distinct from the existing genus Albertania of new.

Novialbibacter

L. masc. adjective *novus*, new; L. masc. n. *Albibacter*, An existing genus; *Novialbibacter*: A genus related to but distinct from the existing genus Albibacter of new.

Novialbibacterium

L. masc. adjective *novus*, new; L. neut. n. *Albibacterium*, An existing genus; *Novialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of new.

Novialbidiferax

L. masc. adjective *novus*, new; L. masc. n. *Albidiferax*, An existing genus; *Novialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of new.

Novialbidovulum

L. masc. adjective *novus*, new; L. neut. n. *Albidovulum*, An existing genus; *Novialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of new.

Novialbimonas

L. masc. adjective *novus*, new; L. fem. n. *Albimonas*, An existing genus; *Novialbimonas*: A genus related to but distinct from the existing genus Albimonas of new.

Novialbirhodobacter

L. masc. adjective *novus*, new; L. masc. n. *Albirhodobacter*, An existing genus; *Novialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of new.

Novialbrightia

L. masc. adjective *novus*, new; L. fem. n. *Albrightia*, An existing genus; *Novialbrightia*: A genus related to but distinct from the existing genus Albrightia of new.

Novialcaligenes

L. masc. adjective *novus*, new; L. masc. n. *Alcaligenes*, An existing genus; *Novialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of new.

Novialcanivorax

L. masc. adjective *novus*, new; L. masc. n. *Alcanivorax*, An existing genus; *Novialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of new.

Novialdersonia

L. masc. adjective *novus*, new; L. fem. n. *Aldersonia*, An existing genus; *Novialdersonia*: A genus related to but distinct from the existing genus Aldersonia of new.

Novialgibacter

L. masc. adjective *novus*, new; L. masc. n. *Algibacter*, An existing genus; *Novialgibacter*: A genus related to but distinct from the existing genus Algibacter of new.

Novialgicoccus

L. masc. adjective *novus*, new; L. masc. n. *Algicoccus*, An existing genus; *Novialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of new.

Novialgicola

L. masc. adjective *novus*, new; L. fem. n. *Algicola*, An existing genus; *Novialgicola*: A genus related to but distinct from the existing genus Algicola of new.

Novialgihabitans

L. masc. adjective *novus*, new; L. masc. n. *Algihabitans*, An existing genus; *Novialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of new.

Novialgimonas

L. masc. adjective *novus*, new; L. fem. n. *Algimonas*, An existing genus; *Novialgimonas*: A genus related to but distinct from the existing genus Algimonas of new.

Novialginatibacterium

L. masc. adjective *novus*, new; L. neut. n. *Alginatibacterium*, An existing genus; *Novialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of new.

Novialgiphilus

L. masc. adjective *novus*, new; L. masc. n. *Algiphilus*, An existing genus; *Novialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of new.

Novialgisphaera

L. masc. adjective *novus*, new; L. fem. n. *Algisphaera*, An existing genus; *Novialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of new.

Novialgitalea

L. masc. adjective *novus*, new; L. fem. n. *Algitalea*, An existing genus; *Novialgitalea*: A genus related to but distinct from the existing genus Algitalea of new.

Novialgivirga

L. masc. adjective *novus*, new; L. fem. n. *Algivirga*, An existing genus; *Novialgivirga*: A genus related to but distinct from the existing genus Algivirga of new.

Novialgoriella

L. masc. adjective *novus*, new; L. fem. dim. n. *Algoriella*, An existing genus; *Novialgoriella*: A genus related to but distinct from the existing genus Algoriella of new.

Novialgorimarina

L. masc. adjective *novus*, new; L. fem. n. *Algorimarina*, An existing genus; *Novialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of new.

Novialgoriphagus

L. masc. adjective *novus*, new; L. masc. n. *Algoriphagus*, An existing genus; *Novialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of new.

Novialiagarivorans

L. masc. adjective *novus*, new; L. masc. n. *Aliagarivorans*, An existing genus; *Novialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of new.

Novialiarcobacter

L. masc. adjective *novus*, new; L. masc. n. *Aliarcobacter*, An existing genus; *Novialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of new.

Novialicycliphilus

L. masc. adjective *novus*, new; L. masc. n. *Alicycliphilus*, An existing genus; *Novialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of new.

Novialicyclobacillus

L. masc. adjective *novus*, new; L. masc. n. *Alicyclobacillus*, An existing genus; *Novialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of new.

Novialienimonas

L. masc. adjective *novus*, new; L. fem. n. *Alienimonas*, An existing genus; *Novialienimonas*: A genus related to but distinct from the existing genus Alienimonas of new.

Novialiibacillus

L. masc. adjective *novus*, new; L. masc. n. *Aliibacillus*, An existing genus; *Novialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of new.

Novialiicoccus

L. masc. adjective *novus*, new; L. masc. n. *Aliicoccus*, An existing genus; *Novialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of new.

Novialiidiomarina

L. masc. adjective *novus*, new; L. fem. n. *Aliidiomarina*, An existing genus; *Novialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of new.

Novialiidongia

L. masc. adjective *novus*, new; L. fem. n. *Aliidongia*, An existing genus; *Novialiidongia*: A genus related to but distinct from the existing genus Aliidongia of new.

Novialiifodinibius

L. masc. adjective *novus*, new; L. masc. n. *Aliifodinibius*, An existing genus; *Novialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of new.

Novialiiglaciecola

L. masc. adjective *novus*, new; L. fem. n. *Aliiglaciecola*, An existing genus; *Novialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of new.

Novialiihoeflea

L. masc. adjective *novus*, new; L. fem. n. *Aliihoeflea*, An existing genus; *Novialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of new.

Novialiikangiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Aliikangiella*, An existing genus; *Novialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of new.

Novialiinostoc

L. masc. adjective *novus*, new; L. neut. n. *Aliinostoc*, An existing genus; *Novialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of new.

Novialiiroseovarius

L. masc. adjective *novus*, new; L. masc. n. *Aliiroseovarius*, An existing genus; *Novialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of new.

Novialiisedimentitalea

L. masc. adjective *novus*, new; L. fem. n. *Aliisedimentitalea*, An existing genus; *Novialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of new.

Novialiishimia

L. masc. adjective *novus*, new; L. fem. n. *Aliishimia*, An existing genus; *Novialiishimia*: A genus related to but distinct from the existing genus Aliishimia of new.

Novialiivibrio

L. masc. adjective *novus*, new; L. masc. n. *Aliivibrio*, An existing genus; *Novialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of new.

Novialishewanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Alishewanella*, An existing genus; *Novialishewanella*: A genus related to but distinct from the existing genus Alishewanella of new.

Novialistipes

L. masc. adjective *novus*, new; L. masc. n. *Alistipes*, An existing genus; *Novialistipes*: A genus related to but distinct from the existing genus Alistipes of new.

Novialiterella

L. masc. adjective *novus*, new; L. fem. dim. n. *Aliterella*, An existing genus; *Novialiterella*: A genus related to but distinct from the existing genus Aliterella of new.

Novialkalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Alkalibacillus*, An existing genus; *Novialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of new.

Novialkalibacter

L. masc. adjective *novus*, new; L. masc. n. *Alkalibacter*, An existing genus; *Novialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of new.

Novialkalibacterium

L. masc. adjective *novus*, new; L. neut. n. *Alkalibacterium*, An existing genus; *Novialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of new.

Novialkalibaculum

L. masc. adjective *novus*, new; L. neut. n. *Alkalibaculum*, An existing genus; *Novialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of new.

Novialkalicoccus

L. masc. adjective *novus*, new; L. masc. n. *Alkalicoccus*, An existing genus; *Novialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of new.

Novialkaliflexus

L. masc. adjective *novus*, new; L. masc. n. *Alkaliflexus*, An existing genus; *Novialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of new.

Novialkalihalobacillus

L. masc. adjective *novus*, new; L. masc. n. *Alkalihalobacillus*, An existing genus; *Novialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of new.

Novialkalilactibacillus

L. masc. adjective *novus*, new; L. masc. n. *Alkalilactibacillus*, An existing genus; *Novialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of new.

Novialkalilacustris

L. masc. adjective *novus*, new; L. masc. n. *Alkalilacustris*, An existing genus; *Novialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of new.

Novialkalimarinus

L. masc. adjective *novus*, new; L. masc. n. *Alkalimarinus*, An existing genus; *Novialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of new.

Novialkalimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Alkalimicrobium*, An existing genus; *Novialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of new.

Novialkalimonas

L. masc. adjective *novus*, new; L. fem. n. *Alkalimonas*, An existing genus; *Novialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of new.

Novialkalinema

L. masc. adjective *novus*, new; L. neut. n. *Alkalinema*, An existing genus; *Novialkalinema*: A genus related to but distinct from the existing genus Alkalinema of new.

Novialkaliphilus

L. masc. adjective *novus*, new; L. masc. n. *Alkaliphilus*, An existing genus; *Novialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of new.

Novialkalispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Novialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of new.

Novialkalispirochaeta

L. masc. adjective *novus*, new; L. fem. n. *Alkalispirochaeta*, An existing genus; *Novialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of new.

Novialkalitalea

L. masc. adjective *novus*, new; L. fem. n. *Alkalitalea*, An existing genus; *Novialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of new.

Novialkanibacter

L. masc. adjective *novus*, new; L. masc. n. *Alkanibacter*, An existing genus; *Novialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of new.

Novialkanindiges

L. masc. adjective *novus*, new; L. masc. n. *Alkanindiges*, An existing genus; *Novialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of new.

Noviallisonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Allisonella*, An existing genus; *Noviallisonella*: A genus related to but distinct from the existing genus Allisonella of new.

Novialloactinosynnema

L. masc. adjective *novus*, new; L. neut. n. *Alloactinosynnema*, An existing genus; *Novialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of new.

Noviallobacillus

L. masc. adjective *novus*, new; L. masc. n. *Allobacillus*, An existing genus; *Noviallobacillus*: A genus related to but distinct from the existing genus Allobacillus of new.

Noviallobaculum

L. masc. adjective *novus*, new; L. neut. n. *Allobaculum*, An existing genus; *Noviallobaculum*: A genus related to but distinct from the existing genus Allobaculum of new.

Noviallobranchiibius

L. masc. adjective *novus*, new; L. masc. n. *Allobranchiibius*, An existing genus; *Noviallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of new.

Noviallocatelliglobosispora

L. masc. adjective *novus*, new; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Noviallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of new.

Noviallochromatium

L. masc. adjective *novus*, new; L. neut. n. *Allochromatium*, An existing genus; *Noviallochromatium*: A genus related to but distinct from the existing genus Allochromatium of new.

Noviallofrancisella

L. masc. adjective *novus*, new; L. fem. dim. n. *Allofrancisella*, An existing genus; *Noviallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of new.

Noviallofustis

L. masc. adjective *novus*, new; L. masc. n. *Allofustis*, An existing genus; *Noviallofustis*: A genus related to but distinct from the existing genus Allofustis of new.

Noviallohahella

L. masc. adjective *novus*, new; L. fem. dim. n. *Allohahella*, An existing genus; *Noviallohahella*: A genus related to but distinct from the existing genus Allohahella of new.

Noviallohumibacter

L. masc. adjective *novus*, new; L. masc. n. *Allohumibacter*, An existing genus; *Noviallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of new.

Novialloiococcus

L. masc. adjective *novus*, new; L. masc. n. *Alloiococcus*, An existing genus; *Novialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of new.

Noviallokutzneria

L. masc. adjective *novus*, new; L. fem. n. *Allokutzneria*, An existing genus; *Noviallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of new.

Noviallomonas

L. masc. adjective *novus*, new; L. fem. n. *Allomonas*, An existing genus; *Noviallomonas*: A genus related to but distinct from the existing genus Allomonas of new.

Noviallonocardiopsis

L. masc. adjective *novus*, new; L. fem. n. *Allonocardiopsis*, An existing genus; *Noviallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of new.

Noviallopreveotella

L. masc. adjective *novus*, new; L. fem. dim. n. *Alloprevotella*, An existing genus; *Noviallopreveotella*: A genus related to but distinct from the existing genus Alloprevotella of new.

Noviallopseudarcicella

L. masc. adjective *novus*, new; L. fem. n. *Allopseudarcicella*, An existing genus; *Noviallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of new.

Noviallorhizobium

L. masc. adjective *novus*, new; L. neut. n. *Allorhizobium*, An existing genus; *Noviallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of new.

Noviallorhizocola

L. masc. adjective *novus*, new; L. masc. n. *Allorhizocola*, An existing genus; *Noviallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of new.

Noviallosalinactinospora

L. masc. adjective *novus*, new; L. fem. n. *Allosalinactinospora*, An existing genus; *Noviallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of new.

Novialloscardovia

L. masc. adjective *novus*, new; L. fem. n. *Alloscardovia*, An existing genus; *Novialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of new.

Noviallostreptomyces

L. masc. adjective *novus*, new; L. masc. n. *Allostreptomyces*, An existing genus; *Noviallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of new.

Novialpinimonas

L. masc. adjective *novus*, new; L. fem. n. *Alpinimonas*, An existing genus; *Novialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of new.

Novialsobacter

L. masc. adjective *novus*, new; L. masc. n. *Alsobacter*, An existing genus; *Novialsobacter*: A genus related to but distinct from the existing genus Alsobacter of new.

Novialtererythrobacter

L. masc. adjective *novus*, new; L. masc. n. *Altererythrobacter*, An existing genus; *Novialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of new.

Novialteribacillus

L. masc. adjective *novus*, new; L. masc. n. *Alteribacillus*, An existing genus; *Novialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of new.

Novialterileibacterium

L. masc. adjective *novus*, new; L. neut. n. *Alterileibacterium*, An existing genus; *Novialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of new.

Novialterococcus

L. masc. adjective *novus*, new; L. masc. n. *Alterococcus*, An existing genus; *Novialterococcus*: A genus related to but distinct from the existing genus Alterococcus of new.

Novialteromonas

L. masc. adjective *novus*, new; L. fem. n. *Alteromonas*, An existing genus; *Novialteromonas*: A genus related to but distinct from the existing genus Alteromonas of new.

Novialtuibacter

L. masc. adjective *novus*, new; L. masc. n. *Altuibacter*, An existing genus; *Novialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of new.

Novialysiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Alysiella*, An existing genus; *Novialysiella*: A genus related to but distinct from the existing genus Alysiella of new.

Noviamantichitinum

L. masc. adjective *novus*, new; L. neut. n. *Amantichitinum*, An existing genus; *Noviamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of new.

Noviamaricoccus

L. masc. adjective *novus*, new; L. masc. n. *Amaricoccus*, An existing genus; *Noviamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of new.

Noviamazoninema

L. masc. adjective *novus*, new; L. neut. n. *Amazoninema*, An existing genus; *Noviamazoninema*: A genus related to but distinct from the existing genus Amazoninema of new.

Noviamedibacillus

L. masc. adjective *novus*, new; L. masc. n. *Amedibacillus*, An existing genus; *Noviamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of new.

Noviamedibacterium

L. masc. adjective *novus*, new; L. neut. n. *Amedibacterium*, An existing genus; *Noviamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of new.

Noviameyamaea

L. masc. adjective *novus*, new; L. fem. n. *Ameyamaea*, An existing genus; *Noviameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of new.

Noviaminiphilus

L. masc. adjective *novus*, new; L. masc. n. *Aminiphilus*, An existing genus; *Noviaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of new.

Noviaminipila

L. masc. adjective *novus*, new; L. fem. n. *Aminipila*, An existing genus; *Noviaminipila*: A genus related to but distinct from the existing genus Aminipila of new.

Noviaminivibrio

L. masc. adjective *novus*, new; L. masc. n. *Aminivibrio*, An existing genus; *Noviaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of new.

Noviaminobacter

L. masc. adjective *novus*, new; L. masc. n. *Aminobacter*, An existing genus; *Noviaminobacter*: A genus related to but distinct from the existing genus Aminobacter of new.

Noviaminobacterium

L. masc. adjective *novus*, new; L. neut. n. *Aminobacterium*, An existing genus; *Noviaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of new.

Noviaminomonas

L. masc. adjective *novus*, new; L. fem. n. *Aminomonas*, An existing genus; *Noviaminomonas*: A genus related to but distinct from the existing genus Aminomonas of new.

Noviammassolinea

L. masc. adjective *novus*, new; L. fem. n. *Ammassolinea*, An existing genus; *Noviammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of new.

Noviammonifex

L. masc. adjective *novus*, new; L. masc. n. *Ammonifex*, An existing genus; *Noviammonifex*: A genus related to but distinct from the existing genus Ammonifex of new.

Noviammoniibacillus

L. masc. adjective *novus*, new; L. masc. n. *Ammoniibacillus*, An existing genus; *Noviammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of new.

Noviammoniphilus

L. masc. adjective *novus*, new; L. masc. n. *Ammoniphilus*, An existing genus; *Noviammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of new.

Noviamnibacterium

L. masc. adjective *novus*, new; L. neut. n. *Amnibacterium*, An existing genus; *Noviamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of new.

Noviamniculibacterium

L. masc. adjective *novus*, new; L. neut. n. *Amniculibacterium*, An existing genus; *Noviamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of new.

Noviamnimonas

L. masc. adjective *novus*, new; L. fem. n. *Amnimonas*, An existing genus; *Noviamnimonas*: A genus related to but distinct from the existing genus Amnimonas of new.

Noviamoebobacter

L. masc. adjective *novus*, new; L. masc. n. *Amoebobacter*, An existing genus; *Noviamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of new.

Noviamorphosporangium

L. masc. adjective *novus*, new; L. neut. n. *Amorphosporangium*, An existing genus; *Noviamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of new.

Noviamorphus

L. masc. adjective *novus*, new; L. masc. n. *Amorphus*, An existing genus; *Noviamorphus*: A genus related to but distinct from the existing genus Amorphus of new.

Noviamphibacillus

L. masc. adjective *novus*, new; L. masc. n. *Amphibacillus*, An existing genus; *Noviamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of new.

Noviamphiheterocytum

L. masc. adjective *novus*, new; L. neut. n. *Amphiheterocytum*, An existing genus; *Noviamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of new.

Noviamphiplicatus

L. masc. adjective *novus*, new; L. masc. n. *Amphiplicatus*, An existing genus; *Noviamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of new.

Noviampullariella

L. masc. adjective *novus*, new; L. fem. dim. n. *Ampullariella*, An existing genus; *Noviampullariella*: A genus related to but distinct from the existing genus Ampullariella of new.

Noviampullimonas

L. masc. adjective *novus*, new; L. fem. n. *Ampullimonas*, An existing genus; *Noviampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of new.

Noviamycolata

L. masc. adjective *novus*, new; L. fem. n. *Amycolata*, An existing genus; *Noviamycolata*: A genus related to but distinct from the existing genus Amycolata of new.

Noviamycolatopsis

L. masc. adjective *novus*, new; L. fem. n. *Amycolatopsis*, An existing genus; *Noviamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of new.

Noviamycolicicoccus

L. masc. adjective *novus*, new; L. masc. n. *Amycolicicoccus*, An existing genus; *Noviamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of new.

Noviamylibacter

L. masc. adjective *novus*, new; L. masc. n. *Amylibacter*, An existing genus; *Noviamylibacter*: A genus related to but distinct from the existing genus Amylibacter of new.

Noviamylolactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Amylolactobacillus*, An existing genus; *Noviamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of new.

Novianaerobacillus

L. masc. adjective *novus*, new; L. masc. n. *Anaerobacillus*, An existing genus; *Novianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of new.

Novianaerobacterium

L. masc. adjective *novus*, new; L. neut. n. *Anaerobacterium*, An existing genus; *Novianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of new.

Novianaerobaculum

L. masc. adjective *novus*, new; L. neut. n. *Anaerobaculum*, An existing genus; *Novianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of new.

Novianaerobiospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Novianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of new.

Novianaerobium

L. masc. adjective *novus*, new; L. neut. n. *Anaerobium*, An existing genus; *Novianaerobium*: A genus related to but distinct from the existing genus Anaerobium of new.

Novianaerobranca

L. masc. adjective *novus*, new; L. fem. n. *Anaerobranca*, An existing genus; *Novianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of new.

Novianaerobutyricum

L. masc. adjective *novus*, new; L. neut. n. *Anaerobutyricum*, An existing genus; *Novianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of new.

Novianaerocella

L. masc. adjective *novus*, new; L. fem. n. *Anaerocella*, An existing genus; *Novianaerocella*: A genus related to but distinct from the existing genus Anaerocella of new.

Novianaerococcus

L. masc. adjective *novus*, new; L. masc. n. *Anaerococcus*, An existing genus; *Novianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of new.

Novianaerofilum

L. masc. adjective *novus*, new; L. neut. n. *Anaerofilum*, An existing genus; *Novianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of new.

Novianaeroglobus

L. masc. adjective *novus*, new; L. masc. n. *Anaeroglobus*, An existing genus; *Novianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of new.

Novianaerohalosphaera

L. masc. adjective *novus*, new; L. fem. n. *Anaerohalosphaera*, An existing genus; *Novianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of new.

Novianaerolactibacter

L. masc. adjective *novus*, new; L. masc. n. *Anaerolactibacter*, An existing genus; *Novianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of new.

Novianaerolinea

L. masc. adjective *novus*, new; L. fem. n. *Anaerolinea*, An existing genus; *Novianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of new.

Novianaeromicrobium

L. masc. adjective *novus*, new; L. neut. n. *Anaeromicrobium*, An existing genus; *Novianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of new.

Novianaeromusa

L. masc. adjective *novus*, new; L. fem. n. *Anaeromusa*, An existing genus; *Novianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of new.

Novianaeromyxobacter

L. masc. adjective *novus*, new; L. masc. n. *Anaeromyxobacter*, An existing genus; *Novianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of new.

Novianaerophaga

L. masc. adjective *novus*, new; L. fem. n. *Anaerophaga*, An existing genus; *Novianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of new.

Novianaerophilus

L. masc. adjective *novus*, new; L. masc. n. *Anaerophilus*, An existing genus; *Novianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of new.

Novianaeroplasma

L. masc. adjective *novus*, new; L. neut. n. *Anaeroplasma*, An existing genus; *Novianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of new.

Novianaerorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Anaerorhabdus*, An existing genus; *Novianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of new.

Novianaerosalibacter

L. masc. adjective *novus*, new; L. masc. n. *Anaerosalibacter*, An existing genus; *Novianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of new.

Novianaerosolibacter

L. masc. adjective *novus*, new; L. masc. n. *Anaerosolibacter*, An existing genus; *Novianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of new.

Novianaerosphaera

L. masc. adjective *novus*, new; L. fem. n. *Anaerosphaera*, An existing genus; *Novianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of new.

Novianaerospora

L. masc. adjective *novus*, new; L. fem. n. *Anaerospora*, An existing genus; *Novianaerospora*: A genus related to but distinct from the existing genus Anaerospora of new.

Novianaerosporobacter

L. masc. adjective *novus*, new; L. masc. n. *Anaerosporobacter*, An existing genus; *Novianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of new.

Novianaerosporomusa

L. masc. adjective *novus*, new; L. fem. n. *Anaerosporomusa*, An existing genus; *Novianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of new.

Novianaerotignum

L. masc. adjective *novus*, new; L. neut. n. *Anaerotignum*, An existing genus; *Novianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of new.

Novianaerotruncus

L. masc. adjective *novus*, new; L. masc. n. *Anaerotruncus*, An existing genus; *Novianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of new.

Novianaerovibrio

L. masc. adjective *novus*, new; L. masc. n. *Anaerovibrio*, An existing genus; *Novianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of new.

Novianaerovirgula

L. masc. adjective *novus*, new; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Novianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of new.

Novianaerovorax

L. masc. adjective *novus*, new; L. masc. n. *Anaerovorax*, An existing genus; *Novianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of new.

Novianaplasma

L. masc. adjective *novus*, new; L. neut. n. *Anaplasma*, An existing genus; *Novianaplasma*: A genus related to but distinct from the existing genus Anaplasma of new.

Noviancalochloris

L. masc. adjective *novus*, new; L. fem. n. *Ancalochloris*, An existing genus; *Noviancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of new.

Noviancalomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Ancalomicrobium*, An existing genus; *Noviancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of new.

Noviancylobacter

L. masc. adjective *novus*, new; L. masc. n. *Ancylobacter*, An existing genus; *Noviancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of new.

Noviancylomarina

L. masc. adjective *novus*, new; L. fem. n. *Ancylomarina*, An existing genus; *Noviancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of new.

Noviancylothrix

L. masc. adjective *novus*, new; L. fem. n. *Ancylothrix*, An existing genus; *Noviancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of new.

Noviandersenielle

L. masc. adjective *novus*, new; L. fem. dim. n. *Anderseniella*, An existing genus; *Noviandersenielle*: A genus related to but distinct from the existing genus Anderseniella of new.

Noviandreesenia

L. masc. adjective *novus*, new; L. fem. n. *Andreesenia*, An existing genus; *Noviandreesenia*: A genus related to but distinct from the existing genus Andreesenia of new.

Noviandreprevotia

L. masc. adjective *novus*, new; L. fem. n. *Andreprevotia*, An existing genus; *Noviandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of new.

Novianeurinibacillus

L. masc. adjective *novus*, new; L. masc. n. *Aneurinibacillus*, An existing genus; *Novianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of new.

Noviangelakisella

L. masc. adjective *novus*, new; L. fem. dim. n. *Angelakisella*, An existing genus; *Noviangelakisella*: A genus related to but distinct from the existing genus Angelakisella of new.

Noviangiococcus

L. masc. adjective *novus*, new; L. masc. n. *Angiococcus*, An existing genus; *Noviangiococcus*: A genus related to but distinct from the existing genus Angiococcus of new.

Noviangulomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Angulomicrobium*, An existing genus; *Noviangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of new.

Noviangustibacter

L. masc. adjective *novus*, new; L. masc. n. *Angustibacter*, An existing genus; *Noviangustibacter*: A genus related to but distinct from the existing genus Angustibacter of new.

Noviannwoodia

L. masc. adjective *novus*, new; L. fem. n. *Annwoodia*, An existing genus; *Noviannwoodia*: A genus related to but distinct from the existing genus Annwoodia of new.

Novianoxybacillus

L. masc. adjective *novus*, new; L. masc. n. *Anoxybacillus*, An existing genus; *Novianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of new.

Novianoxybacter

L. masc. adjective *novus*, new; L. masc. n. *Anoxybacter*, An existing genus; *Novianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of new.

Novianoxynatronum

L. masc. adjective *novus*, new; L. neut. n. *Anoxynatronum*, An existing genus; *Novianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of new.

Novianseongella

L. masc. adjective *novus*, new; L. fem. dim. n. *Anseongella*, An existing genus; *Novianseongella*: A genus related to but distinct from the existing genus Anseongella of new.

Noviantarcticibacterium

L. masc. adjective *novus*, new; L. neut. n. *Antarcticibacterium*, An existing genus; *Noviantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of new.

Noviantarcticimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Antarcticimicrobium*, An existing genus; *Noviantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of new.

Noviantarcticimonas

L. masc. adjective *novus*, new; L. fem. n. *Antarcticimonas*, An existing genus; *Noviantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of new.

Noviantarctobacter

L. masc. adjective *novus*, new; L. masc. n. *Antarctobacter*, An existing genus; *Noviantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of new.

Noviantribacter

L. masc. adjective *novus*, new; L. masc. n. *Antribacter*, An existing genus; *Noviantribacter*: A genus related to but distinct from the existing genus Antribacter of new.

Noviantricoccus

L. masc. adjective *novus*, new; L. masc. n. *Antricoccus*, An existing genus; *Noviantricoccus*: A genus related to but distinct from the existing genus Antricoccus of new.

Noviaphanizomenon

L. masc. adjective *novus*, new; L. neut. n. *Aphanizomenon*, An existing genus; *Noviaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of new.

Noviapibacter

L. masc. adjective *novus*, new; L. masc. n. *Apibacter*, An existing genus; *Noviapibacter*: A genus related to but distinct from the existing genus Apibacter of new.

Noviapilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Apilactobacillus*, An existing genus; *Noviapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of new.

Noviaplanobacter

L. masc. adjective *novus*, new; L. masc. n. *Aplanobacter*, An existing genus; *Noviaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of new.

Noviaquabacter

L. masc. adjective *novus*, new; L. masc. n. *Aquabacter*, An existing genus; *Noviaquabacter*: A genus related to but distinct from the existing genus Aquabacter of new.

Noviaquabacterium

L. masc. adjective *novus*, new; L. neut. n. *Aquabacterium*, An existing genus; *Noviaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of new.

Noviaquamicrobium

L. masc. adjective *novus*, new; L. neut. n. *Aquamicrobium*, An existing genus; *Noviaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of new.

Noviaquaspirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Noviaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of new.

Noviaquaticitalea

L. masc. adjective *novus*, new; L. fem. n. *Aquaticitalea*, An existing genus; *Noviaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of new.

Noviaquella

L. masc. adjective *novus*, new; L. fem. dim. n. *Aquella*, An existing genus; *Noviaquella*: A genus related to but distinct from the existing genus Aquella of new.

Noviaquibacillus

L. masc. adjective *novus*, new; L. masc. n. *Aquibacillus*, An existing genus; *Noviaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of new.

Noviaquibacter

L. masc. adjective *novus*, new; L. masc. n. *Aquibacter*, An existing genus; *Noviaquibacter*: A genus related to but distinct from the existing genus Aquibacter of new.

Noviaquicella

L. masc. adjective *novus*, new; L. fem. n. *Aquicella*, An existing genus; *Noviaquicella*: A genus related to but distinct from the existing genus Aquicella of new.

Noviaquichromatium

L. masc. adjective *novus*, new; L. neut. n. *Aquichromatium*, An existing genus; *Noviaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of new.

Noviaquicoccus

L. masc. adjective *novus*, new; L. masc. n. *Aquicoccus*, An existing genus; *Noviaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of new.

Noviaquidulcibacter

L. masc. adjective *novus*, new; L. masc. n. *Aquidulcibacter*, An existing genus; *Noviaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of new.

Noviaquifex

L. masc. adjective *novus*, new; L. masc. n. *Aquifex*, An existing genus; *Noviaquifex*: A genus related to but distinct from the existing genus Aquifex of new.

Noviaquiflexum

L. masc. adjective *novus*, new; L. neut. n. *Aquiflexum*, An existing genus; *Noviaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of new.

Noviaquihabitans

L. masc. adjective *novus*, new; L. masc. n. *Aquihabitans*, An existing genus; *Noviaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of new.

Noviaquimarina

L. masc. adjective *novus*, new; L. fem. n. *Aquimarina*, An existing genus; *Noviaquimarina*: A genus related to but distinct from the existing genus Aquimarina of new.

Noviaquimixticola

L. masc. adjective *novus*, new; L. masc. n. *Aquimixticola*, An existing genus; *Noviaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of new.

Noviaquimonas

L. masc. adjective *novus*, new; L. fem. n. *Aquimonas*, An existing genus; *Noviaquimonas*: A genus related to but distinct from the existing genus Aquimonas of new.

Noviaquincola

L. masc. adjective *novus*, new; L. masc. n. *Aquincola*, An existing genus; *Noviaquincola*: A genus related to but distinct from the existing genus Aquincola of new.

Noviaquipuribacter

L. masc. adjective *novus*, new; L. masc. n. *Aquipuribacter*, An existing genus; *Noviaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of new.

Noviaquirufa

L. masc. adjective *novus*, new; L. fem. n. *Aquirufa*, An existing genus; *Noviaquirufa*: A genus related to but distinct from the existing genus Aquirufa of new.

Noviaquisalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Aquisalibacillus*, An existing genus; *Noviaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of new.

Noviaquisalimonas

L. masc. adjective *novus*, new; L. fem. n. *Aquisalimonas*, An existing genus; *Noviaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of new.

Noviaquisalinus

L. masc. adjective *novus*, new; L. masc. n. *Aquisalinus*, An existing genus; *Noviaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of new.

Noviaquisediminimonas

L. masc. adjective *novus*, new; L. fem. n. *Aquisediminimonas*, An existing genus; *Noviaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of new.

Noviaquisphaera

L. masc. adjective *novus*, new; L. fem. n. *Aquisphaera*, An existing genus; *Noviaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of new.

Noviaquitalea

L. masc. adjective *novus*, new; L. fem. n. *Aquitalea*, An existing genus; *Noviaquitalea*: A genus related to but distinct from the existing genus Aquitalea of new.

Noviarachidicoccus

L. masc. adjective *novus*, new; L. masc. n. *Arachidicoccus*, An existing genus; *Noviarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of new.

Noviarachnia

L. masc. adjective *novus*, new; L. fem. n. *Arachnia*, An existing genus; *Noviarachnia*: A genus related to but distinct from the existing genus Arachnia of new.

Noviarcanobacterium

L. masc. adjective *novus*, new; L. neut. n. *Arcanobacterium*, An existing genus; *Noviarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of new.

Noviarchaeoglobus

L. masc. adjective *novus*, new; L. masc. n. *Archaeoglobus*, An existing genus; *Noviarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of new.

Noviarchangium

L. masc. adjective *novus*, new; L. neut. n. *Archangium*, An existing genus; *Noviarchangium*: A genus related to but distinct from the existing genus Archangium of new.

Noviarcicella

L. masc. adjective *novus*, new; L. fem. n. *Arcicella*, An existing genus; *Noviarcicella*: A genus related to but distinct from the existing genus Arcicella of new.

Noviarcobacter

L. masc. adjective *novus*, new; L. masc. n. *Arcobacter*, An existing genus; *Noviarcobacter*: A genus related to but distinct from the existing genus Arcobacter of new.

Noviarcticibacter

L. masc. adjective *novus*, new; L. masc. n. *Arcticibacter*, An existing genus; *Noviarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of new.

Noviarcticibacterium

L. masc. adjective *novus*, new; L. neut. n. *Arcticibacterium*, An existing genus; *Noviarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of new.

Noviarcticiflavibacter

L. masc. adjective *novus*, new; L. masc. n. *Arcticiflavibacter*, An existing genus; *Noviarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of new.

Noviardenticatena

L. masc. adjective *novus*, new; L. fem. n. *Ardenticatena*, An existing genus; *Noviardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of new.

Noviarenibacillus

L. masc. adjective *novus*, new; L. masc. n. *Arenibacillus*, An existing genus; *Noviarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of new.

Noviarenibacter

L. masc. adjective *novus*, new; L. masc. n. *Arenibacter*, An existing genus; *Noviarenibacter*: A genus related to but distinct from the existing genus Arenibacter of new.

Noviarenicella

L. masc. adjective *novus*, new; L. fem. n. *Arenicella*, An existing genus; *Noviarenicella*: A genus related to but distinct from the existing genus Arenicella of new.

Noviarenimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Arenimicrobium*, An existing genus; *Noviarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of new.

Noviarenimonas

L. masc. adjective *novus*, new; L. fem. n. *Arenimonas*, An existing genus; *Noviarenimonas*: A genus related to but distinct from the existing genus Arenimonas of new.

Noviarenitalea

L. masc. adjective *novus*, new; L. fem. n. *Arenitalea*, An existing genus; *Noviarenitalea*: A genus related to but distinct from the existing genus Arenitalea of new.

Noviarhodomonas

L. masc. adjective *novus*, new; L. fem. n. *Arhodomonas*, An existing genus; *Noviarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of new.

Noviaridibacter

L. masc. adjective *novus*, new; L. masc. n. *Aridibacter*, An existing genus; *Noviaridibacter*: A genus related to but distinct from the existing genus Aridibacter of new.

Noviarmatimonas

L. masc. adjective *novus*, new; L. fem. n. *Armatimonas*, An existing genus; *Noviarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of new.

Noviarsenicibacter

L. masc. adjective *novus*, new; L. masc. n. *Arsenicibacter*, An existing genus; *Noviarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of new.

Noviarsenicicoccus

L. masc. adjective *novus*, new; L. masc. n. *Arsenicicoccus*, An existing genus; *Noviarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of new.

Noviarsenicitalea

L. masc. adjective *novus*, new; L. fem. n. *Arsenicitalea*, An existing genus; *Noviarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of new.

Noviarsenophonus

L. masc. adjective *novus*, new; L. masc. n. *Arsenophonus*, An existing genus; *Noviarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of new.

Noviarsukibacterium

L. masc. adjective *novus*, new; L. neut. n. *Arsukibacterium*, An existing genus; *Noviarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of new.

Noviarthrobacter

L. masc. adjective *novus*, new; L. masc. n. *Arthrobacter*, An existing genus; *Noviarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of new.

Noviarthrospira

L. masc. adjective *novus*, new; L. fem. n. *Arthrospira*, An existing genus; *Noviarthrospira*: A genus related to but distinct from the existing genus Arthrospira of new.

Noviarthrospiribacter

L. masc. adjective *novus*, new; L. masc. n. *Arthrospiribacter*, An existing genus; *Noviarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of new.

Noviarundinibacter

L. masc. adjective *novus*, new; L. masc. n. *Arundinibacter*, An existing genus; *Noviarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of new.

Noviarvibacter

L. masc. adjective *novus*, new; L. masc. n. *Arvibacter*, An existing genus; *Noviarvibacter*: A genus related to but distinct from the existing genus Arvibacter of new.

Noviasaccharobacter

L. masc. adjective *novus*, new; L. masc. n. *Asaccharobacter*, An existing genus; *Noviasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of new.

Noviasaccharospora

L. masc. adjective *novus*, new; L. fem. n. *Asaccharospora*, An existing genus; *Noviasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of new.

Noviasaia

L. masc. adjective *novus*, new; L. fem. n. *Asaia*, An existing genus; *Noviasaia*: A genus related to but distinct from the existing genus Asaia of new.

Noviasanoa

L. masc. adjective *novus*, new; L. fem. n. *Asanoa*, An existing genus; *Noviasanoa*: A genus related to but distinct from the existing genus Asanoa of new.

Noviascidiaceibacter

L. masc. adjective *novus*, new; L. masc. n. *Ascidiaceibacter*, An existing genus; *Noviascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of new.

Noviascidiaceihabitans

L. masc. adjective *novus*, new; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Noviascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of new.

Noviascidiimonas

L. masc. adjective *novus*, new; L. fem. n. *Ascidiimonas*, An existing genus; *Noviascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of new.

Noviasinibacterium

L. masc. adjective *novus*, new; L. neut. n. *Asinibacterium*, An existing genus; *Noviasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of new.

Noviasprobacter

L. masc. adjective *novus*, new; L. masc. n. *Asprobacter*, An existing genus; *Noviasprobacter*: A genus related to but distinct from the existing genus Asprobacter of new.

Noviaspromonas

L. masc. adjective *novus*, new; L. fem. n. *Aspromonas*, An existing genus; *Noviaspromonas*: A genus related to but distinct from the existing genus Aspromonas of new.

Noviasteroleplasma

L. masc. adjective *novus*, new; L. neut. n. *Asteroleplasma*, An existing genus; *Noviasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of new.

Noviasticcacaulis

L. masc. adjective *novus*, new; L. masc. n. *Asticcacaulis*, An existing genus; *Noviasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of new.

Noviathalassotoga

L. masc. adjective *novus*, new; L. fem. n. *Athalassotoga*, An existing genus; *Noviathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of new.

Noviatlantibacter

L. masc. adjective *novus*, new; L. masc. n. *Atlantibacter*, An existing genus; *Noviatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of new.

Noviatopobacter

L. masc. adjective *novus*, new; L. masc. n. *Atopobacter*, An existing genus; *Noviatopobacter*: A genus related to but distinct from the existing genus Atopobacter of new.

Noviatopobium

L. masc. adjective *novus*, new; L. neut. n. *Atopobium*, An existing genus; *Noviatopobium*: A genus related to but distinct from the existing genus Atopobium of new.

Noviatopococcus

L. masc. adjective *novus*, new; L. masc. n. *Atopococcus*, An existing genus; *Noviatopococcus*: A genus related to but distinct from the existing genus Atopococcus of new.

Noviatopostipes

L. masc. adjective *novus*, new; L. masc. n. *Atopostipes*, An existing genus; *Noviatopostipes*: A genus related to but distinct from the existing genus Atopostipes of new.

Noviaurantiacicella

L. masc. adjective *novus*, new; L. fem. n. *Aurantiacicella*, An existing genus; *Noviaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of new.

Noviaurantibacter

L. masc. adjective *novus*, new; L. masc. n. *Aurantibacter*, An existing genus; *Noviaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of new.

Noviaurantimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Aurantimicrobium*, An existing genus; *Noviaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of new.

Noviaurantimonas

L. masc. adjective *novus*, new; L. fem. n. *Aurantimonas*, An existing genus; *Noviaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of new.

Noviaurantisolimonas

L. masc. adjective *novus*, new; L. fem. n. *Aurantisolimonas*, An existing genus; *Noviaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of new.

Noviaurantivirga

L. masc. adjective *novus*, new; L. fem. n. *Aurantivirga*, An existing genus; *Noviaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of new.

Noviauraticoccus

L. masc. adjective *novus*, new; L. masc. n. *Auraticoccus*, An existing genus; *Noviauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of new.

Noviaureibacillus

L. masc. adjective *novus*, new; L. masc. n. *Aureibacillus*, An existing genus; *Noviaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of new.

Noviaureibacter

L. masc. adjective *novus*, new; L. masc. n. *Aureibacter*, An existing genus; *Noviaureibacter*: A genus related to but distinct from the existing genus Aureibacter of new.

Noviaureibaculum

L. masc. adjective *novus*, new; L. neut. n. *Aureibaculum*, An existing genus; *Noviaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of new.

Noviaureicoccus

L. masc. adjective *novus*, new; L. masc. n. *Aureicoccus*, An existing genus; *Noviaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of new.

Noviaureimonas

L. masc. adjective *novus*, new; L. fem. n. *Aureimonas*, An existing genus; *Noviaureimonas*: A genus related to but distinct from the existing genus Aureimonas of new.

Noviaureisphaera

L. masc. adjective *novus*, new; L. fem. n. *Aureisphaera*, An existing genus; *Noviaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of new.

Noviaureispira

L. masc. adjective *novus*, new; L. fem. n. *Aureispira*, An existing genus; *Noviaureispira*: A genus related to but distinct from the existing genus Aureispira of new.

Noviaureitalea

L. masc. adjective *novus*, new; L. fem. n. *Aureitalea*, An existing genus; *Noviaureitalea*: A genus related to but distinct from the existing genus Aureitalea of new.

Noviaureivirga

L. masc. adjective *novus*, new; L. fem. n. *Aureivirga*, An existing genus; *Noviaureivirga*: A genus related to but distinct from the existing genus Aureivirga of new.

Noviaureliella

L. masc. adjective *novus*, new; L. fem. dim. n. *Aureliella*, An existing genus; *Noviaureliella*: A genus related to but distinct from the existing genus Aureliella of new.

Noviaureobacterium

L. masc. adjective *novus*, new; L. neut. n. *Aureobacterium*, An existing genus; *Noviaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of new.

Noviauricoccus

L. masc. adjective *novus*, new; L. masc. n. *Auricoccus*, An existing genus; *Noviauricoccus*: A genus related to but distinct from the existing genus Auricoccus of new.

Noviauritidibacter

L. masc. adjective *novus*, new; L. masc. n. *Auritidibacter*, An existing genus; *Noviauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of new.

Noviaustwickia

L. masc. adjective *novus*, new; L. fem. n. *Austwickia*, An existing genus; *Noviaustwickia*: A genus related to but distinct from the existing genus Austwickia of new.

Noviavibacterium

L. masc. adjective *novus*, new; L. neut. n. *Avibacterium*, An existing genus; *Noviavibacterium*: A genus related to but distinct from the existing genus Avibacterium of new.

Noviazoarcus

L. masc. adjective *novus*, new; L. masc. n. *Azoarcus*, An existing genus; *Noviazoarcus*: A genus related to but distinct from the existing genus Azoarcus of new.

Noviazohydromonas

L. masc. adjective *novus*, new; L. fem. n. *Azohydromonas*, An existing genus; *Noviazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of new.

Noviazomonas

L. masc. adjective *novus*, new; L. fem. n. *Azomonas*, An existing genus; *Noviazomonas*: A genus related to but distinct from the existing genus Azomonas of new.

Noviazonexus

L. masc. adjective *novus*, new; L. masc. n. *Azonexus*, An existing genus; *Noviazonexus*: A genus related to but distinct from the existing genus Azonexus of new.

Noviazorhizobium

L. masc. adjective *novus*, new; L. neut. n. *Azorhizobium*, An existing genus; *Noviazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of new.

Noviazospira

L. masc. adjective *novus*, new; L. fem. n. *Azospira*, An existing genus; *Noviazospira*: A genus related to but distinct from the existing genus Azospira of new.

Noviazospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Azospirillum*, An existing genus; *Noviazospirillum*: A genus related to but distinct from the existing genus Azospirillum of new.

Noviazotobacter

L. masc. adjective *novus*, new; L. masc. n. *Azotobacter*, An existing genus; *Noviazotobacter*: A genus related to but distinct from the existing genus Azotobacter of new.

Noviazovibrio

L. masc. adjective *novus*, new; L. masc. n. *Azovibrio*, An existing genus; *Noviazovibrio*: A genus related to but distinct from the existing genus Azovibrio of new.

Novibacilliculturomica

L. masc. adjective *novus*, new; L. fem. n. *Bacilliculturomica*, An existing genus; *Novibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of new.

Novibacteriolyticum

L. masc. adjective *novus*, new; L. neut. n. *Bacteriolyticum*, An existing genus; *Novibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of new.

Novibacterionema

L. masc. adjective *novus*, new; L. neut. n. *Bacterionema*, An existing genus; *Novibacterionema*: A genus related to but distinct from the existing genus Bacterionema of new.

Novibacterioplanes

L. masc. adjective *novus*, new; L. masc. n. *Bacterioplanes*, An existing genus; *Novibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of new.

Novibacterioplanoides

L. masc. adjective *novus*, new; L. neut. n. *Bacterioplanoides*, An existing genus; *Novibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of new.

Novibacteriovorax

L. masc. adjective *novus*, new; L. masc. n. *Bacteriovorax*, An existing genus; *Novibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of new.

Novibacteroides

L. masc. adjective *novus*, new; L. masc. n. *Bacteroides*, An existing genus; *Novibacteroides*: A genus related to but distinct from the existing genus Bacteroides of new.

Novibaekduia

L. masc. adjective *novus*, new; L. fem. n. *Baekduia*, An existing genus; *Novibaekduia*: A genus related to but distinct from the existing genus Baekduia of new.

Novibaia

L. masc. adjective *novus*, new; L. fem. n. *Baia*, An existing genus; *Novibaia*: A genus related to but distinct from the existing genus Baia of new.

Novibailinhaonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Novibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of new.

Novibalnearium

L. masc. adjective *novus*, new; L. neut. n. *Balnearium*, An existing genus; *Novibalnearium*: A genus related to but distinct from the existing genus Balnearium of new.

Novibalneicella

L. masc. adjective *novus*, new; L. fem. n. *Balneicella*, An existing genus; *Novibalneicella*: A genus related to but distinct from the existing genus Balneicella of new.

Novibalneimonas

L. masc. adjective *novus*, new; L. fem. n. *Balneimonas*, An existing genus; *Novibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of new.

Novibarnesiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Barnesiella*, An existing genus; *Novibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of new.

Novibarrientosiimonas

L. masc. adjective *novus*, new; L. fem. n. *Barrientosiimonas*, An existing genus; *Novibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of new.

Novibartonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bartonella*, An existing genus; *Novibartonella*: A genus related to but distinct from the existing genus Bartonella of new.

Novibasfia

L. masc. adjective *novus*, new; L. fem. n. *Basfia*, An existing genus; *Novibasfia*: A genus related to but distinct from the existing genus Basfia of new.

Novibasilea

L. masc. adjective *novus*, new; L. fem. n. *Basilea*, An existing genus; *Novibasilea*: A genus related to but distinct from the existing genus Basilea of new.

Novibauldia

L. masc. adjective *novus*, new; L. fem. n. *Bauldia*, An existing genus; *Novibauldia*: A genus related to but distinct from the existing genus Bauldia of new.

Novibavariicoccus

L. masc. adjective *novus*, new; L. masc. n. *Bavariicoccus*, An existing genus; *Novibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of new.

Novibdellovibrio

L. masc. adjective *novus*, new; L. masc. n. *Bdellovibrio*, An existing genus; *Novibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of new.

Novibeduinibacterium

L. masc. adjective *novus*, new; L. neut. n. *Beduinibacterium*, An existing genus; *Novibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of new.

Novibeggiatoa

L. masc. adjective *novus*, new; L. fem. n. *Beggiatoa*, An existing genus; *Novibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of new.

Novibeijerinckia

L. masc. adjective *novus*, new; L. fem. n. *Beijerinckia*, An existing genus; *Novibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of new.

Novibelliella

L. masc. adjective *novus*, new; L. fem. dim. n. *Belliella*, An existing genus; *Novibelliella*: A genus related to but distinct from the existing genus Belliella of new.

Novibellilinea

L. masc. adjective *novus*, new; L. fem. n. *Bellilinea*, An existing genus; *Novibellilinea*: A genus related to but distinct from the existing genus Bellilinea of new.

Novibelnapia

L. masc. adjective *novus*, new; L. fem. n. *Belnapia*, An existing genus; *Novibelnapia*: A genus related to but distinct from the existing genus Belnapia of new.

Novibeneckea

L. masc. adjective *novus*, new; L. fem. n. *Beneckea*, An existing genus; *Novibeneckea*: A genus related to but distinct from the existing genus Beneckea of new.

Novibergeriella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bergeriella*, An existing genus; *Novibergeriella*: A genus related to but distinct from the existing genus Bergeriella of new.

Novibergeyella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bergeyella*, An existing genus; *Novibergeyella*: A genus related to but distinct from the existing genus Bergeyella of new.

Novibermanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bermanella*, An existing genus; *Novibermanella*: A genus related to but distinct from the existing genus Bermanella of new.

Novibernardetia

L. masc. adjective *novus*, new; L. fem. n. *Bernardetia*, An existing genus; *Novibernardetia*: A genus related to but distinct from the existing genus Bernardetia of new.

Novibeutenbergia

L. masc. adjective *novus*, new; L. fem. n. *Beutenbergia*, An existing genus; *Novibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of new.

Novibhargavaea

L. masc. adjective *novus*, new; L. fem. n. *Bhargavaea*, An existing genus; *Novibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of new.

Novibibersteinia

L. masc. adjective *novus*, new; L. fem. n. *Bibersteinia*, An existing genus; *Novibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of new.

Novibifidobacterium

L. masc. adjective *novus*, new; L. neut. n. *Bifidobacterium*, An existing genus; *Novibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of new.

Novibilophila

L. masc. adjective *novus*, new; L. fem. n. *Bilophila*, An existing genus; *Novibilophila*: A genus related to but distinct from the existing genus Bilophila of new.

Novibiomaibacter

L. masc. adjective *novus*, new; L. masc. n. *Biomaibacter*, An existing genus; *Novibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of new.

Novibiostraticola

L. masc. adjective *novus*, new; L. masc. n. *Biostraticola*, An existing genus; *Novibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of new.

Novibisgaardia

L. masc. adjective *novus*, new; L. fem. n. *Bisgaardia*, An existing genus; *Novibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of new.

Novibizionia

L. masc. adjective *novus*, new; L. fem. n. *Bizionia*, An existing genus; *Novibizionia*: A genus related to but distinct from the existing genus Bizionia of new.

Noviblastochloris

L. masc. adjective *novus*, new; L. fem. n. *Blastochloris*, An existing genus; *Noviblastochloris*: A genus related to but distinct from the existing genus Blastochloris of new.

Noviblastococcus

L. masc. adjective *novus*, new; L. masc. n. *Blastococcus*, An existing genus; *Noviblastococcus*: A genus related to but distinct from the existing genus Blastococcus of new.

Noviblastopirellula

L. masc. adjective *novus*, new; L. fem. dim. n. *Blastopirellula*, An existing genus; *Noviblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of new.

Noviblattabacterium

L. masc. adjective *novus*, new; L. neut. n. *Blattabacterium*, An existing genus; *Noviblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of new.

Noviblautia

L. masc. adjective *novus*, new; L. fem. n. *Blautia*, An existing genus; *Noviblautia*: A genus related to but distinct from the existing genus Blautia of new.

Novibogoriella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bogoriella*, An existing genus; *Novibogoriella*: A genus related to but distinct from the existing genus Bogoriella of new.

Novibombella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bombella*, An existing genus; *Novibombella*: A genus related to but distinct from the existing genus Bombella of new.

Novibombilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Bombilactobacillus*, An existing genus; *Novibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of new.

Novibombiscardovia

L. masc. adjective *novus*, new; L. fem. n. *Bombiscardovia*, An existing genus; *Novibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of new.

Novibordetella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bordetella*, An existing genus; *Novibordetella*: A genus related to but distinct from the existing genus Bordetella of new.

Noviborrelia

L. masc. adjective *novus*, new; L. fem. n. *Borrelia*, An existing genus; *Noviborrelia*: A genus related to but distinct from the existing genus Borrelia of new.

Noviborreliella

L. masc. adjective *novus*, new; L. fem. dim. n. *Borreliella*, An existing genus; *Noviborreliella*: A genus related to but distinct from the existing genus Borreliella of new.

Novibosea

L. masc. adjective *novus*, new; L. fem. n. *Bosea*, An existing genus; *Novibosea*: A genus related to but distinct from the existing genus Bosea of new.

Noviboseongicola

L. masc. adjective *novus*, new; L. masc. n. *Boseongicola*, An existing genus; *Noviboseongicola*: A genus related to but distinct from the existing genus Boseongicola of new.

Novibotryobacter

L. masc. adjective *novus*, new; L. masc. n. *Botryobacter*, An existing genus; *Novibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of new.

Noviboudabousia

L. masc. adjective *novus*, new; L. fem. n. *Boudabousia*, An existing genus; *Noviboudabousia*: A genus related to but distinct from the existing genus Boudabousia of new.

Novibounagaea

L. masc. adjective *novus*, new; L. fem. n. *Bounagaea*, An existing genus; *Novibounagaea*: A genus related to but distinct from the existing genus Bounagaea of new.

Novibowmanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bowmanella*, An existing genus; *Novibowmanella*: A genus related to but distinct from the existing genus Bowmanella of new.

Novibrachyspira

L. masc. adjective *novus*, new; L. fem. n. *Brachyspira*, An existing genus; *Novibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of new.

Novibradyrhizobium

L. masc. adjective *novus*, new; L. neut. n. *Bradyrhizobium*, An existing genus; *Novibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of new.

Novibranchiibius

L. masc. adjective *novus*, new; L. masc. n. *Branchiibius*, An existing genus; *Novibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of new.

Novibranhamella

L. masc. adjective *novus*, new; L. fem. dim. n. *Branhamella*, An existing genus; *Novibranhamella*: A genus related to but distinct from the existing genus Branhamella of new.

Novibrassicibacter

L. masc. adjective *novus*, new; L. masc. n. *Brassicibacter*, An existing genus; *Novibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of new.

Novibremerella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bremerella*, An existing genus; *Novibremerella*: A genus related to but distinct from the existing genus Bremerella of new.

Novibrenneria

L. masc. adjective *novus*, new; L. fem. n. *Brenneria*, An existing genus; *Novibrenneria*: A genus related to but distinct from the existing genus Brenneria of new.

Novibreoghania

L. masc. adjective *novus*, new; L. fem. n. *Breoghania*, An existing genus; *Novibreoghania*: A genus related to but distinct from the existing genus Breoghania of new.

Novibrevifollis

L. masc. adjective *novus*, new; L. masc. n. *Brevifollis*, An existing genus; *Novibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of new.

Novibrevilactibacter

L. masc. adjective *novus*, new; L. masc. n. *Brevilactibacter*, An existing genus; *Novibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of new.

Novibrevinema

L. masc. adjective *novus*, new; L. neut. n. *Brevinema*, An existing genus; *Novibrevinema*: A genus related to but distinct from the existing genus Brevinema of new.

Novibrevirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Brevirhabdus*, An existing genus; *Novibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of new.

Novibrevundimonas

L. masc. adjective *novus*, new; L. fem. n. *Brevundimonas*, An existing genus; *Novibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of new.

Novibreznakia

L. masc. adjective *novus*, new; L. fem. n. *Breznakia*, An existing genus; *Novibreznakia*: A genus related to but distinct from the existing genus Breznakia of new.

Novibreznakibacter

L. masc. adjective *novus*, new; L. masc. n. *Breznakibacter*, An existing genus; *Novibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of new.

Novibrochothrix

L. masc. adjective *novus*, new; L. fem. n. *Brochothrix*, An existing genus; *Novibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of new.

Novibrockia

L. masc. adjective *novus*, new; L. fem. n. *Brockia*, An existing genus; *Novibrockia*: A genus related to but distinct from the existing genus Brockia of new.

Novibrooklawnia

L. masc. adjective *novus*, new; L. fem. n. *Brooklawnia*, An existing genus; *Novibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of new.

Novibrucella

L. masc. adjective *novus*, new; L. fem. dim. n. *Brucella*, An existing genus; *Novibrucella*: A genus related to but distinct from the existing genus Brucella of new.

Novibrumimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Brumimicrobium*, An existing genus; *Novibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of new.

Novibryantella

L. masc. adjective *novus*, new; L. fem. dim. n. *Bryantella*, An existing genus; *Novibryantella*: A genus related to but distinct from the existing genus Bryantella of new.

Novibryobacter

L. masc. adjective *novus*, new; L. masc. n. *Bryobacter*, An existing genus; *Novibryobacter*: A genus related to but distinct from the existing genus Bryobacter of new.

Novibryocella

L. masc. adjective *novus*, new; L. fem. n. *Bryocella*, An existing genus; *Novibryocella*: A genus related to but distinct from the existing genus Bryocella of new.

Novibuchananella

L. masc. adjective *novus*, new; L. fem. dim. n. *Buchananella*, An existing genus; *Novibuchananella*: A genus related to but distinct from the existing genus Buchananella of new.

Novibuchnera

L. masc. adjective *novus*, new; L. fem. n. *Buchnera*, An existing genus; *Novibuchnera*: A genus related to but distinct from the existing genus Buchnera of new.

Novibudvicia

L. masc. adjective *novus*, new; L. fem. n. *Budvicia*, An existing genus; *Novibudvicia*: A genus related to but distinct from the existing genus Budvicia of new.

Novibulleidia

L. masc. adjective *novus*, new; L. fem. n. *Bulleidia*, An existing genus; *Novibulleidia*: A genus related to but distinct from the existing genus Bulleidia of new.

Noviburkholderia

L. masc. adjective *novus*, new; L. fem. n. *Burkholderia*, An existing genus; *Noviburkholderia*: A genus related to but distinct from the existing genus Burkholderia of new.

Novibuttiauxella

L. masc. adjective *novus*, new; L. fem. dim. n. *Buttiauxella*, An existing genus; *Novibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of new.

Novibutyratibacter

L. masc. adjective *novus*, new; L. masc. n. *Butyratibacter*, An existing genus; *Novibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of new.

Novibutyricicoccus

L. masc. adjective *novus*, new; L. masc. n. *Butyricicoccus*, An existing genus; *Novibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of new.

Novibutyrivibrio

L. masc. adjective *novus*, new; L. masc. n. *Butyrivibrio*, An existing genus; *Novibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of new.

Novibyssophaga

L. masc. adjective *novus*, new; L. fem. n. *Byssophaga*, An existing genus; *Novibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of new.

Novibyssovorax

L. masc. adjective *novus*, new; L. fem. n. *Byssovorax*, An existing genus; *Novibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of new.

Novibythopirellula

L. masc. adjective *novus*, new; L. fem. dim. n. *Bythopirellula*, An existing genus; *Novibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of new.

Novicaballeronia

L. masc. adjective *novus*, new; L. fem. n. *Caballeronia*, An existing genus; *Novicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of new.

Novicaecibacterium

L. masc. adjective *novus*, new; L. neut. n. *Caecibacterium*, An existing genus; *Novicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of new.

Novicaedibacter

L. masc. adjective *novus*, new; L. masc. n. *Caedibacter*, An existing genus; *Novicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of new.

Novicaedimonas

L. masc. adjective *novus*, new; L. fem. n. *Caedimonas*, An existing genus; *Novicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of new.

Novicaenibacillus

L. masc. adjective *novus*, new; L. masc. n. *Caenibacillus*, An existing genus; *Novicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of new.

Novicaenibacterium

L. masc. adjective *novus*, new; L. neut. n. *Caenibacterium*, An existing genus; *Novicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of new.

Novicaenimonas

L. masc. adjective *novus*, new; L. fem. n. *Caenimonas*, An existing genus; *Novicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of new.

Novicaenispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Caenispirillum*, An existing genus; *Novicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of new.

Novicalculibacillus

L. masc. adjective *novus*, new; L. masc. n. *Calculibacillus*, An existing genus; *Novicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of new.

Novicaldalkalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Caldalkalibacillus*, An existing genus; *Novicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of new.

Novicaldanaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Caldanaerobacter*, An existing genus; *Novicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of new.

Novicaldanaerobius

L. masc. adjective *novus*, new; L. masc. n. *Caldanaerobius*, An existing genus; *Novicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of new.

Novicaldanaerovirga

L. masc. adjective *novus*, new; L. fem. n. *Caldanaerovirga*, An existing genus; *Novicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of new.

Novicalderihabitans

L. masc. adjective *novus*, new; L. masc. n. *Calderihabitans*, An existing genus; *Novicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of new.

Novicalderobacterium

L. masc. adjective *novus*, new; L. neut. n. *Calderobacterium*, An existing genus; *Novicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of new.

Novicaldibacillus

L. masc. adjective *novus*, new; L. masc. n. *Caldibacillus*, An existing genus; *Novicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of new.

Novicaldicellulosiruptor

L. masc. adjective *novus*, new; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Novicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of new.

Novicaldicoprobacter

L. masc. adjective *novus*, new; L. masc. n. *Caldicoprobacter*, An existing genus; *Novicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of new.

Novicaldilinea

L. masc. adjective *novus*, new; L. fem. n. *Caldilinea*, An existing genus; *Novicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of new.

Novicaldimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Caldimicrobium*, An existing genus; *Novicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of new.

Novicaldimonas

L. masc. adjective *novus*, new; L. fem. n. *Caldimonas*, An existing genus; *Novicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of new.

Novicaldinitratiruptor

L. masc. adjective *novus*, new; L. masc. n. *Caldinitratiruptor*, An existing genus; *Novicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of new.

Novicaldisalinibacter

L. masc. adjective *novus*, new; L. masc. n. *Caldisalinibacter*, An existing genus; *Novicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of new.

Novicaldisericum

L. masc. adjective *novus*, new; L. neut. n. *Caldisericum*, An existing genus; *Novicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of new.

Novicaldisphaera

L. masc. adjective *novus*, new; L. fem. n. *Caldisphaera*, An existing genus; *Novicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of new.

Novicalditerricola

L. masc. adjective *novus*, new; L. masc. n. *Calditerricola*, An existing genus; *Novicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of new.

Novicalditerrivibrio

L. masc. adjective *novus*, new; L. masc. n. *Calditerrivibrio*, An existing genus; *Novicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of new.

Novicaldithrix

L. masc. adjective *novus*, new; L. fem. n. *Caldithrix*, An existing genus; *Novicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of new.

Novicaldovatus

L. masc. adjective *novus*, new; L. masc. n. *Caldovatus*, An existing genus; *Novicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of new.

Novicalenema

L. masc. adjective *novus*, new; L. neut. n. *Calenema*, An existing genus; *Novicalenema*: A genus related to but distinct from the existing genus Calenema of new.

Novicalidifontibacter

L. masc. adjective *novus*, new; L. masc. n. *Calidifontibacter*, An existing genus; *Novicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of new.

Novicalidifontimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Calidifontimicrobium*, An existing genus; *Novicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of new.

Novicalidithermus

L. masc. adjective *novus*, new; L. masc. n. *Calidithermus*, An existing genus; *Novicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of new.

Novicalochaete

L. masc. adjective *novus*, new; L. fem. n. *Calochaete*, An existing genus; *Novicalochaete*: A genus related to but distinct from the existing genus Calochaete of new.

Novicaloramator

L. masc. adjective *novus*, new; L. masc. n. *Caloramator*, An existing genus; *Novicaloramator*: A genus related to but distinct from the existing genus Caloramator of new.

Novicaloranaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Caloranaerobacter*, An existing genus; *Novicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of new.

Novicaloribacterium

L. masc. adjective *novus*, new; L. neut. n. *Caloribacterium*, An existing genus; *Novicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of new.

Novicalorimonas

L. masc. adjective *novus*, new; L. fem. n. *Calorimonas*, An existing genus; *Novicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of new.

Novicalorithrix

L. masc. adjective *novus*, new; L. fem. n. *Calorithrix*, An existing genus; *Novicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of new.

Novicalothrix

L. masc. adjective *novus*, new; L. fem. n. *Calothrix*, An existing genus; *Novicalothrix*: A genus related to but distinct from the existing genus Calothrix of new.

Novicalymmatobacterium

L. masc. adjective *novus*, new; L. neut. n. *Calymmatobacterium*, An existing genus; *Novicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of new.

Novicamelimonas

L. masc. adjective *novus*, new; L. fem. n. *Camelimonas*, An existing genus; *Novicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of new.

Novicamelliibacillus

L. masc. adjective *novus*, new; L. masc. n. *Camelliibacillus*, An existing genus; *Novicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of new.

Novicaminibacter

L. masc. adjective *novus*, new; L. masc. n. *Caminibacter*, An existing genus; *Novicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of new.

Novicaminicella

L. masc. adjective *novus*, new; L. fem. n. *Caminicella*, An existing genus; *Novicaminicella*: A genus related to but distinct from the existing genus Caminicella of new.

Novicampylobacter

L. masc. adjective *novus*, new; L. masc. n. *Campylobacter*, An existing genus; *Novicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of new.

Novicanaleparolina

L. masc. adjective *novus*, new; L. fem. n. *Canaleparolina*, An existing genus; *Novicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of new.

Novicandidimonas

L. masc. adjective *novus*, new; L. fem. n. *Candidimonas*, An existing genus; *Novicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of new.

Novicanibacter

L. masc. adjective *novus*, new; L. masc. n. *Canibacter*, An existing genus; *Novicanibacter*: A genus related to but distinct from the existing genus Canibacter of new.

Novicapillus

L. masc. adjective *novus*, new; L. masc. n. *Capillus*, An existing genus; *Novicapillus*: A genus related to but distinct from the existing genus Capillus of new.

Novicapnocytophaga

L. masc. adjective *novus*, new; L. fem. n. *Capnocytophaga*, An existing genus; *Novicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of new.

Novicaproicibacter

L. masc. adjective *novus*, new; L. masc. n. *Caproicibacter*, An existing genus; *Novicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of new.

Novicaproiciproducens

L. masc. adjective *novus*, new; L. masc. n. *Caproiciproducens*, An existing genus; *Novicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of new.

Novicapsularis

L. masc. adjective *novus*, new; L. masc. n. *Capsularis*, An existing genus; *Novicapsularis*: A genus related to but distinct from the existing genus Capsularis of new.

Novicapsulimonas

L. masc. adjective *novus*, new; L. fem. n. *Capsulimonas*, An existing genus; *Novicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of new.

Novicarbophilus

L. masc. adjective *novus*, new; L. masc. n. *Carbophilus*, An existing genus; *Novicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of new.

Novicarboxydocella

L. masc. adjective *novus*, new; L. fem. n. *Carboxydocella*, An existing genus; *Novicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of new.

Novicarboxydothermus

L. masc. adjective *novus*, new; L. masc. n. *Carboxydothermus*, An existing genus; *Novicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of new.

Novicardiobacterium

L. masc. adjective *novus*, new; L. neut. n. *Cardiobacterium*, An existing genus; *Novicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of new.

Novicarideicomes

L. masc. adjective *novus*, new; L. masc. n. *Carideicomes*, An existing genus; *Novicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of new.

Novicarnimonas

L. masc. adjective *novus*, new; L. fem. n. *Carnimonas*, An existing genus; *Novicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of new.

Novicarnobacterium

L. masc. adjective *novus*, new; L. neut. n. *Carnobacterium*, An existing genus; *Novicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of new.

Novicartusia

L. masc. adjective *novus*, new; L. fem. n. *Cartusia*, An existing genus; *Novicartusia*: A genus related to but distinct from the existing genus Cartusia of new.

Novicaryophanon

L. masc. adjective *novus*, new; L. neut. n. *Caryophanon*, An existing genus; *Novicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of new.

Novicaseobacter

L. masc. adjective *novus*, new; L. masc. n. *Caseobacter*, An existing genus; *Novicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of new.

Novicasimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Casimicrobium*, An existing genus; *Novicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of new.

Novicastellaniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Castellaniella*, An existing genus; *Novicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of new.

Novicatabacter

L. masc. adjective *novus*, new; L. masc. n. *Catabacter*, An existing genus; *Novicatabacter*: A genus related to but distinct from the existing genus Catabacter of new.

Novicatalinimonas

L. masc. adjective *novus*, new; L. fem. n. *Catalinimonas*, An existing genus; *Novicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of new.

Novicatellatospora

L. masc. adjective *novus*, new; L. fem. n. *Catellatospora*, An existing genus; *Novicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of new.

Novicatellibacterium

L. masc. adjective *novus*, new; L. neut. n. *Catellibacterium*, An existing genus; *Novicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of new.

Novicatellicoccus

L. masc. adjective *novus*, new; L. masc. n. *Catellicoccus*, An existing genus; *Novicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of new.

Novicatelliglobosispora

L. masc. adjective *novus*, new; L. fem. n. *Catelliglobosispora*, An existing genus; *Novicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of new.

Novicatenibacillus

L. masc. adjective *novus*, new; L. masc. n. *Catenibacillus*, An existing genus; *Novicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of new.

Novicatenibacterium

L. masc. adjective *novus*, new; L. neut. n. *Catenibacterium*, An existing genus; *Novicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of new.

Novicatenisphaera

L. masc. adjective *novus*, new; L. fem. n. *Catenisphaera*, An existing genus; *Novicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of new.

Novicatenococcus

L. masc. adjective *novus*, new; L. masc. n. *Catenococcus*, An existing genus; *Novicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of new.

Novicatenovulum

L. masc. adjective *novus*, new; L. neut. n. *Catenovulum*, An existing genus; *Novicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of new.

Novicatenulispora

L. masc. adjective *novus*, new; L. fem. n. *Catenulispora*, An existing genus; *Novicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of new.

Novicatenuloplanes

L. masc. adjective *novus*, new; L. masc. n. *Catenuloplanes*, An existing genus; *Novicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of new.

Novicatonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Catonella*, An existing genus; *Novicatonella*: A genus related to but distinct from the existing genus Catonella of new.

Novicaulifigura

L. masc. adjective *novus*, new; L. fem. n. *Caulifigura*, An existing genus; *Novicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of new.

Novicaulobacter

L. masc. adjective *novus*, new; L. masc. n. *Caulobacter*, An existing genus; *Novicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of new.

Novicavicella

L. masc. adjective *novus*, new; L. fem. n. *Cavicella*, An existing genus; *Novicavicella*: A genus related to but distinct from the existing genus Cavicella of new.

Novicaviibacter

L. masc. adjective *novus*, new; L. masc. n. *Caviibacter*, An existing genus; *Novicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of new.

Novicaviibacterium

L. masc. adjective *novus*, new; L. neut. n. *Caviibacterium*, An existing genus; *Novicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of new.

Novicecembia

L. masc. adjective *novus*, new; L. fem. n. *Cecembia*, An existing genus; *Novicecembia*: A genus related to but distinct from the existing genus Cecembia of new.

Novicedecea

L. masc. adjective *novus*, new; L. fem. n. *Cedecea*, An existing genus; *Novicedecea*: A genus related to but distinct from the existing genus Cedecea of new.

Novicelerinatantimonas

L. masc. adjective *novus*, new; L. fem. n. *Celerinatantimonas*, An existing genus; *Novicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of new.

Novicellulomonas

L. masc. adjective *novus*, new; L. fem. n. *Cellulomonas*, An existing genus; *Novicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of new.

Novicellulophaga

L. masc. adjective *novus*, new; L. fem. n. *Cellulophaga*, An existing genus; *Novicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of new.

Novicellulosibacter

L. masc. adjective *novus*, new; L. masc. n. *Cellulosibacter*, An existing genus; *Novicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of new.

Novicellulosilyticum

L. masc. adjective *novus*, new; L. neut. n. *Cellulosilyticum*, An existing genus; *Novicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of new.

Novicellulosimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Cellulosimicrobium*, An existing genus; *Novicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of new.

Novicellvibrio

L. masc. adjective *novus*, new; L. masc. n. *Cellvibrio*, An existing genus; *Novicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of new.

Novicenarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Cenarchaeum*, An existing genus; *Novicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of new.

Novicephalothrix

L. masc. adjective *novus*, new; L. fem. n. *Cephalothrix*, An existing genus; *Novicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of new.

Novicephaloticoccus

L. masc. adjective *novus*, new; L. masc. n. *Cephaloticoccus*, An existing genus; *Novicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of new.

Novicerasibacillus

L. masc. adjective *novus*, new; L. masc. n. *Cerasibacillus*, An existing genus; *Novicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of new.

Novicerasicoccus

L. masc. adjective *novus*, new; L. masc. n. *Cerasicoccus*, An existing genus; *Novicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of new.

Novicereibacter

L. masc. adjective *novus*, new; L. masc. n. *Cereibacter*, An existing genus; *Novicereibacter*: A genus related to but distinct from the existing genus Cereibacter of new.

Novicesiribacter

L. masc. adjective *novus*, new; L. masc. n. *Cesiribacter*, An existing genus; *Novicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of new.

Novicetobacterium

L. masc. adjective *novus*, new; L. neut. n. *Cetobacterium*, An existing genus; *Novicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of new.

Novichachezhania

L. masc. adjective *novus*, new; L. fem. n. *Chachezhania*, An existing genus; *Novichachezhania*: A genus related to but distinct from the existing genus Chachezhania of new.

Novichainia

L. masc. adjective *novus*, new; L. fem. n. *Chainia*, An existing genus; *Novichainia*: A genus related to but distinct from the existing genus Chainia of new.

Novichakia

L. masc. adjective *novus*, new; L. fem. n. *Chakia*, An existing genus; *Novichakia*: A genus related to but distinct from the existing genus Chakia of new.

Novichakrabartia

L. masc. adjective *novus*, new; L. fem. n. *Chakrabartia*, An existing genus; *Novichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of new.

Novichalicogloea

L. masc. adjective *novus*, new; L. fem. n. *Chalicogloea*, An existing genus; *Novichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of new.

Novichamaethrix

L. masc. adjective *novus*, new; L. fem. n. *Chamaethrix*, An existing genus; *Novichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of new.

Novichangchengzhania

L. masc. adjective *novus*, new; L. fem. n. *Changchengzhania*, An existing genus; *Novichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of new.

Novichania

L. masc. adjective *novus*, new; L. fem. n. *Chania*, An existing genus; *Novichania*: A genus related to but distinct from the existing genus Chania of new.

Novicharonomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Charonomicrobium*, An existing genus; *Novicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of new.

Novichelativorans

L. masc. adjective *novus*, new; L. masc. n. *Chelativorans*, An existing genus; *Novichelativorans*: A genus related to but distinct from the existing genus Chelativorans of new.

Novichelatobacter

L. masc. adjective *novus*, new; L. masc. n. *Chelatobacter*, An existing genus; *Novichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of new.

Novichelatococcus

L. masc. adjective *novus*, new; L. masc. n. *Chelatococcus*, An existing genus; *Novichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of new.

Novichelonobacter

L. masc. adjective *novus*, new; L. masc. n. *Chelonobacter*, An existing genus; *Novichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of new.

Novichenggangzhangella

L. masc. adjective *novus*, new; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Novichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of new.

Novichengkuizengella

L. masc. adjective *novus*, new; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Novichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of new.

Novichiayiivirga

L. masc. adjective *novus*, new; L. fem. n. *Chiayiivirga*, An existing genus; *Novichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of new.

Novichimaereicella

L. masc. adjective *novus*, new; L. fem. n. *Chimaereicella*, An existing genus; *Novichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of new.

Novichimaeribacter

L. masc. adjective *novus*, new; L. masc. n. *Chimaeribacter*, An existing genus; *Novichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of new.

Novichishuiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Chishuiella*, An existing genus; *Novichishuiella*: A genus related to but distinct from the existing genus Chishuiella of new.

Novichitinasiproducens

L. masc. adjective *novus*, new; L. masc. n. *Chitinasiproducens*, An existing genus; *Novichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of new.

Novichitinibacter

L. masc. adjective *novus*, new; L. masc. n. *Chitinibacter*, An existing genus; *Novichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of new.

Novichitinilyticum

L. masc. adjective *novus*, new; L. neut. n. *Chitinilyticum*, An existing genus; *Novichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of new.

Novichitiniphilus

L. masc. adjective *novus*, new; L. masc. n. *Chitiniphilus*, An existing genus; *Novichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of new.

Novichitinispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Novichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of new.

Novichitinivibrio

L. masc. adjective *novus*, new; L. masc. n. *Chitinivibrio*, An existing genus; *Novichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of new.

Novichitinivorax

L. masc. adjective *novus*, new; L. masc. n. *Chitinivorax*, An existing genus; *Novichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of new.

Novichitinolyticbacter

L. masc. adjective *novus*, new; L. masc. n. *Chitinolyticbacter*, An existing genus; *Novichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of new.

Novichitinophaga

L. masc. adjective *novus*, new; L. fem. n. *Chitinophaga*, An existing genus; *Novichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of new.

Novichlamydia

L. masc. adjective *novus*, new; L. fem. n. *Chlamydia*, An existing genus; *Novichlamydia*: A genus related to but distinct from the existing genus Chlamydia of new.

Novichlamydophila

L. masc. adjective *novus*, new; L. fem. n. *Chlamydophila*, An existing genus; *Novichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of new.

Novichloracidobacterium

L. masc. adjective *novus*, new; L. neut. n. *Chloracidobacterium*, An existing genus; *Novichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of new.

Novichlorobaculum

L. masc. adjective *novus*, new; L. neut. n. *Chlorobaculum*, An existing genus; *Novichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of new.

Novichlorobium

L. masc. adjective *novus*, new; L. neut. n. *Chlorobium*, An existing genus; *Novichlorobium*: A genus related to but distinct from the existing genus Chlorobium of new.

Novichloroflexus

L. masc. adjective *novus*, new; L. masc. n. *Chloroflexus*, An existing genus; *Novichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of new.

Novichloroherpeton

L. masc. adjective *novus*, new; L. neut. n. *Chloroherpeton*, An existing genus; *Novichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of new.

Novichloronema

L. masc. adjective *novus*, new; L. neut. n. *Chloronema*, An existing genus; *Novichloronema*: A genus related to but distinct from the existing genus Chloronema of new.

Novichondromyces

L. masc. adjective *novus*, new; L. masc. n. *Chondromyces*, An existing genus; *Novichondromyces*: A genus related to but distinct from the existing genus Chondromyces of new.

Novichristensenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Christensenella*, An existing genus; *Novichristensenella*: A genus related to but distinct from the existing genus Christensenella of new.

Novichroakolemma

L. masc. adjective *novus*, new; L. neut. n. *Chroakolemma*, An existing genus; *Novichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of new.

Novichromatium

L. masc. adjective *novus*, new; L. neut. n. *Chromatium*, An existing genus; *Novichromatium*: A genus related to but distinct from the existing genus Chromatium of new.

Novichromatocurvus

L. masc. adjective *novus*, new; L. masc. n. *Chromatocurvus*, An existing genus; *Novichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of new.

Novichromobacterium

L. masc. adjective *novus*, new; L. neut. n. *Chromobacterium*, An existing genus; *Novichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of new.

Novichromohalobacter

L. masc. adjective *novus*, new; L. masc. n. *Chromohalobacter*, An existing genus; *Novichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of new.

Novichroococcus

L. masc. adjective *novus*, new; L. masc. n. *Chroococcus*, An existing genus; *Novichroococcus*: A genus related to but distinct from the existing genus Chroococcus of new.

Novichryseobacterium

L. masc. adjective *novus*, new; L. neut. n. *Chryseobacterium*, An existing genus; *Novichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of new.

Novichryseoglobus

L. masc. adjective *novus*, new; L. masc. n. *Chryseoglobus*, An existing genus; *Novichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of new.

Novichryseolinea

L. masc. adjective *novus*, new; L. fem. n. *Chryseolinea*, An existing genus; *Novichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of new.

Novichryseomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Chryseomicrobium*, An existing genus; *Novichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of new.

Novichryseomonas

L. masc. adjective *novus*, new; L. fem. n. *Chryseomonas*, An existing genus; *Novichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of new.

Novichryseotalea

L. masc. adjective *novus*, new; L. fem. n. *Chryseotalea*, An existing genus; *Novichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of new.

Novichrysiogenes

L. masc. adjective *novus*, new; L. masc. n. *Chrysiogenes*, An existing genus; *Novichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of new.

Novichthoniobacter

L. masc. adjective *novus*, new; L. masc. n. *Chthoniobacter*, An existing genus; *Novichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of new.

Novichthonobacter

L. masc. adjective *novus*, new; L. masc. n. *Chthonobacter*, An existing genus; *Novichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of new.

Novichthonomonas

L. masc. adjective *novus*, new; L. fem. n. *Chthonomonas*, An existing genus; *Novichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of new.

Novichujaibacter

L. masc. adjective *novus*, new; L. masc. n. *Chujaibacter*, An existing genus; *Novichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of new.

Novichungangia

L. masc. adjective *novus*, new; L. fem. n. *Chungangia*, An existing genus; *Novichungangia*: A genus related to but distinct from the existing genus Chungangia of new.

Noviciceribacter

L. masc. adjective *novus*, new; L. masc. n. *Ciceribacter*, An existing genus; *Noviciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of new.

Novicitreibacter

L. masc. adjective *novus*, new; L. masc. n. *Citreibacter*, An existing genus; *Novicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of new.

Novicitreicella

L. masc. adjective *novus*, new; L. fem. n. *Citreicella*, An existing genus; *Novicitreicella*: A genus related to but distinct from the existing genus Citreicella of new.

Novicitreimonas

L. masc. adjective *novus*, new; L. fem. n. *Citreimonas*, An existing genus; *Novicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of new.

Novicitreitalea

L. masc. adjective *novus*, new; L. fem. n. *Citreitalea*, An existing genus; *Novicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of new.

Novicitricoccus

L. masc. adjective *novus*, new; L. masc. n. *Citricoccus*, An existing genus; *Novicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of new.

Novicitrimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Citrimicrobium*, An existing genus; *Novicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of new.

Novicitrobacter

L. masc. adjective *novus*, new; L. masc. n. *Citrobacter*, An existing genus; *Novicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of new.

Novicitromicrobium

L. masc. adjective *novus*, new; L. neut. n. *Citromicrobium*, An existing genus; *Novicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of new.

Novicitroniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Citroniella*, An existing genus; *Novicitroniella*: A genus related to but distinct from the existing genus Citroniella of new.

Noviclavibacter

L. masc. adjective *novus*, new; L. masc. n. *Clavibacter*, An existing genus; *Noviclavibacter*: A genus related to but distinct from the existing genus Clavibacter of new.

Noviclevelandina

L. masc. adjective *novus*, new; L. fem. n. *Clevelandina*, An existing genus; *Noviclevelandina*: A genus related to but distinct from the existing genus Clevelandina of new.

Novicloacibacillus

L. masc. adjective *novus*, new; L. masc. n. *Cloacibacillus*, An existing genus; *Novicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of new.

Novicloacibacterium

L. masc. adjective *novus*, new; L. neut. n. *Cloacibacterium*, An existing genus; *Novicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of new.

Noviclostridiisalibacter

L. masc. adjective *novus*, new; L. masc. n. *Clostridiisalibacter*, An existing genus; *Noviclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of new.

Noviclostridioides

L. masc. adjective *novus*, new; L. neut. n. *Clostridioides*, An existing genus; *Noviclostridioides*: A genus related to but distinct from the existing genus Clostridioides of new.

Noviclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Clostridium*, An existing genus; *Noviclostridium*: A genus related to but distinct from the existing genus Clostridium of new.

Novicnuella

L. masc. adjective *novus*, new; L. fem. dim. n. *Cnuella*, An existing genus; *Novicnuella*: A genus related to but distinct from the existing genus Cnuella of new.

Novicnuibacter

L. masc. adjective *novus*, new; L. masc. n. *Cnuibacter*, An existing genus; *Novicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of new.

Novicobetia

L. masc. adjective *novus*, new; L. fem. n. *Cobetia*, An existing genus; *Novicobetia*: A genus related to but distinct from the existing genus Cobetia of new.

Novicochleicola

L. masc. adjective *novus*, new; L. masc. n. *Cochleicola*, An existing genus; *Novicochleicola*: A genus related to but distinct from the existing genus Cochleicola of new.

Novicocleimonas

L. masc. adjective *novus*, new; L. fem. n. *Cocleimonas*, An existing genus; *Novicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of new.

Novicoenonia

L. masc. adjective *novus*, new; L. fem. n. *Coenonia*, An existing genus; *Novicoenonia*: A genus related to but distinct from the existing genus Coenonia of new.

Novicoetzeea

L. masc. adjective *novus*, new; L. fem. n. *Coetzeea*, An existing genus; *Novicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of new.

Novicognaticolwellia

L. masc. adjective *novus*, new; L. fem. n. *Cognaticolwellia*, An existing genus; *Novicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of new.

Novicognatishimia

L. masc. adjective *novus*, new; L. fem. n. *Cognatishimia*, An existing genus; *Novicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of new.

Novicognatiyoonia

L. masc. adjective *novus*, new; L. fem. n. *Cognatiyoonia*, An existing genus; *Novicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of new.

Novicohaesibacter

L. masc. adjective *novus*, new; L. masc. n. *Cohaesibacter*, An existing genus; *Novicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of new.

Novicohnella

L. masc. adjective *novus*, new; L. fem. dim. n. *Cohnella*, An existing genus; *Novicohnella*: A genus related to but distinct from the existing genus Cohnella of new.

Novicoleofasciculus

L. masc. adjective *novus*, new; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Novicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of new.

Novicollimonas

L. masc. adjective *novus*, new; L. fem. n. *Collimonas*, An existing genus; *Novicollimonas*: A genus related to but distinct from the existing genus Collimonas of new.

Novicollinsella

L. masc. adjective *novus*, new; L. fem. dim. n. *Collinsella*, An existing genus; *Novicollinsella*: A genus related to but distinct from the existing genus Collinsella of new.

Novicolteronema

L. masc. adjective *novus*, new; L. neut. n. *Colteronema*, An existing genus; *Novicolteronema*: A genus related to but distinct from the existing genus Colteronema of new.

Novicolwellia

L. masc. adjective *novus*, new; L. fem. n. *Colwellia*, An existing genus; *Novicolwellia*: A genus related to but distinct from the existing genus Colwellia of new.

Novicomamonas

L. masc. adjective *novus*, new; L. fem. n. *Comamonas*, An existing genus; *Novicomamonas*: A genus related to but distinct from the existing genus Comamonas of new.

Novicommensalibacter

L. masc. adjective *novus*, new; L. masc. n. *Commensalibacter*, An existing genus; *Novicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of new.

Novicompactonostoc

L. masc. adjective *novus*, new; L. neut. n. *Compactonostoc*, An existing genus; *Novicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of new.

Novicompanilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Companilactobacillus*, An existing genus; *Novicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of new.

Novicompostibacillus

L. masc. adjective *novus*, new; L. masc. n. *Compostibacillus*, An existing genus; *Novicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of new.

Novicompostimonas

L. masc. adjective *novus*, new; L. fem. n. *Compostimonas*, An existing genus; *Novicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of new.

Noviconchiformibius

L. masc. adjective *novus*, new; L. masc. n. *Conchiformibius*, An existing genus; *Noviconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of new.

Noviconexibacter

L. masc. adjective *novus*, new; L. masc. n. *Conexibacter*, An existing genus; *Noviconexibacter*: A genus related to but distinct from the existing genus Conexibacter of new.

Noviconfluentibacter

L. masc. adjective *novus*, new; L. masc. n. *Confluentibacter*, An existing genus; *Noviconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of new.

Noviconfluentimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Confluentimicrobium*, An existing genus; *Noviconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of new.

Noviconglomeromonas

L. masc. adjective *novus*, new; L. fem. n. *Conglomeromonas*, An existing genus; *Noviconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of new.

Novicongregibacter

L. masc. adjective *novus*, new; L. masc. n. *Congregibacter*, An existing genus; *Novicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of new.

Noviconservatibacter

L. masc. adjective *novus*, new; L. masc. n. *Conservatibacter*, An existing genus; *Noviconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of new.

Noviconsotaella

L. masc. adjective *novus*, new; L. fem. dim. n. *Consotaella*, An existing genus; *Noviconsotaella*: A genus related to but distinct from the existing genus Consotaella of new.

Noviconstrictibacter

L. masc. adjective *novus*, new; L. masc. n. *Constrictibacter*, An existing genus; *Noviconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of new.

Noviconvivina

L. masc. adjective *novus*, new; L. fem. n. *Convivina*, An existing genus; *Noviconvivina*: A genus related to but distinct from the existing genus Convivina of new.

Noviconyzicola

L. masc. adjective *novus*, new; L. fem. n. *Conyzicola*, An existing genus; *Noviconyzicola*: A genus related to but distinct from the existing genus Conyzicola of new.

Novicoprobacillus

L. masc. adjective *novus*, new; L. masc. n. *Coprobacillus*, An existing genus; *Novicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of new.

Novicoprobacter

L. masc. adjective *novus*, new; L. masc. n. *Coprobacter*, An existing genus; *Novicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of new.

Novicoprococcus

L. masc. adjective *novus*, new; L. masc. n. *Coprococcus*, An existing genus; *Novicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of new.

Novicoprothermobacter

L. masc. adjective *novus*, new; L. masc. n. *Coprothermobacter*, An existing genus; *Novicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of new.

Novicoraliitalea

L. masc. adjective *novus*, new; L. fem. n. *Coraliitalea*, An existing genus; *Novicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of new.

Novicoraliomargarita

L. masc. adjective *novus*, new; L. fem. n. *Coraliomargarita*, An existing genus; *Novicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of new.

Novicorallibacter

L. masc. adjective *novus*, new; L. masc. n. *Corallibacter*, An existing genus; *Novicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of new.

Novicorallincola

L. masc. adjective *novus*, new; L. masc. n. *Corallincola*, An existing genus; *Novicorallincola*: A genus related to but distinct from the existing genus Corallincola of new.

Novicorallococcus

L. masc. adjective *novus*, new; L. masc. n. *Corallococcus*, An existing genus; *Novicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of new.

Novicoralloluteibacterium

L. masc. adjective *novus*, new; L. neut. n. *Coralloluteibacterium*, An existing genus; *Novicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of new.

Novicorallomonas

L. masc. adjective *novus*, new; L. fem. n. *Corallomonas*, An existing genus; *Novicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of new.

Novicoralslurrinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Novicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of new.

Novicorticicoccus

L. masc. adjective *novus*, new; L. masc. n. *Corticicoccus*, An existing genus; *Novicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of new.

Novicorynebacterium

L. masc. adjective *novus*, new; L. neut. n. *Corynebacterium*, An existing genus; *Novicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of new.

Novicosenzaea

L. masc. adjective *novus*, new; L. fem. n. *Cosenzaea*, An existing genus; *Novicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of new.

Novicostertonia

L. masc. adjective *novus*, new; L. fem. n. *Costertonia*, An existing genus; *Novicostertonia*: A genus related to but distinct from the existing genus Costertonia of new.

Novicouchioplanes

L. masc. adjective *novus*, new; L. masc. n. *Couchioplanes*, An existing genus; *Novicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of new.

Novicowdria

L. masc. adjective *novus*, new; L. fem. n. *Cowdria*, An existing genus; *Novicowdria*: A genus related to but distinct from the existing genus Cowdria of new.

Novicoxiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Coxiella*, An existing genus; *Novicoxiella*: A genus related to but distinct from the existing genus Coxiella of new.

Novicrabtreella

L. masc. adjective *novus*, new; L. fem. dim. n. *Crabtreella*, An existing genus; *Novicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of new.

Novicrassaminicella

L. masc. adjective *novus*, new; L. fem. n. *Crassaminicella*, An existing genus; *Novicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of new.

Novicrateriforma

L. masc. adjective *novus*, new; L. fem. n. *Crateriforma*, An existing genus; *Novicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of new.

Novicraterilacuibacter

L. masc. adjective *novus*, new; L. masc. n. *Craterilacuibacter*, An existing genus; *Novicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of new.

Novicraurococcus

L. masc. adjective *novus*, new; L. masc. n. *Craurococcus*, An existing genus; *Novicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of new.

Novicrenalkalicoccus

L. masc. adjective *novus*, new; L. masc. n. *Crenalkalicoccus*, An existing genus; *Novicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of new.

Novicrenotalea

L. masc. adjective *novus*, new; L. fem. n. *Crenotalea*, An existing genus; *Novicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of new.

Novicriblamydia

L. masc. adjective *novus*, new; L. fem. n. *Criblamydia*, An existing genus; *Novicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of new.

Novicribrihabitans

L. masc. adjective *novus*, new; L. masc. n. *Cribrihabitans*, An existing genus; *Novicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of new.

Novicricetibacter

L. masc. adjective *novus*, new; L. masc. n. *Cricetibacter*, An existing genus; *Novicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of new.

Novicristispira

L. masc. adjective *novus*, new; L. fem. n. *Cristispira*, An existing genus; *Novicristispira*: A genus related to but distinct from the existing genus Cristispira of new.

Novicroceibacter

L. masc. adjective *novus*, new; L. masc. n. *Croceibacter*, An existing genus; *Novicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of new.

Novicroceibacterium

L. masc. adjective *novus*, new; L. neut. n. *Croceibacterium*, An existing genus; *Novicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of new.

Novicroceicoccus

L. masc. adjective *novus*, new; L. masc. n. *Croceicoccus*, An existing genus; *Novicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of new.

Novicroceifilum

L. masc. adjective *novus*, new; L. neut. n. *Croceifilum*, An existing genus; *Novicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of new.

Novicroceitalea

L. masc. adjective *novus*, new; L. fem. n. *Croceitalea*, An existing genus; *Novicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of new.

Novicroceivirga

L. masc. adjective *novus*, new; L. fem. n. *Croceivirga*, An existing genus; *Novicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of new.

Novicrocinitomix

L. masc. adjective *novus*, new; L. fem. n. *Crocinitomix*, An existing genus; *Novicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of new.

Novicrocosphaera

L. masc. adjective *novus*, new; L. fem. n. *Crocosphaera*, An existing genus; *Novicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of new.

Novicronobacter

L. masc. adjective *novus*, new; L. masc. n. *Cronobacter*, An existing genus; *Novicronobacter*: A genus related to but distinct from the existing genus Cronobacter of new.

Novicrossiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Crossiella*, An existing genus; *Novicrossiella*: A genus related to but distinct from the existing genus Crossiella of new.

Novicruoricaptor

L. masc. adjective *novus*, new; L. masc. n. *Cruoricaptor*, An existing genus; *Novicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of new.

Novicryobacterium

L. masc. adjective *novus*, new; L. neut. n. *Cryobacterium*, An existing genus; *Novicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of new.

Novicryomorpha

L. masc. adjective *novus*, new; L. fem. n. *Cryomorpha*, An existing genus; *Novicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of new.

Novicryptanaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Cryptanaerobacter*, An existing genus; *Novicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of new.

Novicryptobacterium

L. masc. adjective *novus*, new; L. neut. n. *Cryptobacterium*, An existing genus; *Novicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of new.

Novicryptococcum

L. masc. adjective *novus*, new; L. neut. n. *Cryptococcum*, An existing genus; *Novicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of new.

Novicryptosporangium

L. masc. adjective *novus*, new; L. neut. n. *Cryptosporangium*, An existing genus; *Novicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of new.

Novicucumibacter

L. masc. adjective *novus*, new; L. masc. n. *Cucumibacter*, An existing genus; *Novicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of new.

Novicumulibacter

L. masc. adjective *novus*, new; L. masc. n. *Cumulibacter*, An existing genus; *Novicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of new.

Novicuneatibacter

L. masc. adjective *novus*, new; L. masc. n. *Cuneatibacter*, An existing genus; *Novicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of new.

Novicuniculiplasma

L. masc. adjective *novus*, new; L. neut. n. *Cuniculiplasma*, An existing genus; *Novicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of new.

Novicupriavidus

L. masc. adjective *novus*, new; L. masc. n. *Cupriavidus*, An existing genus; *Novicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of new.

Novicurtobacterium

L. masc. adjective *novus*, new; L. neut. n. *Curtobacterium*, An existing genus; *Novicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of new.

Novicurvibacter

L. masc. adjective *novus*, new; L. masc. n. *Curvibacter*, An existing genus; *Novicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of new.

Novicutibacterium

L. masc. adjective *novus*, new; L. neut. n. *Cutibacterium*, An existing genus; *Novicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of new.

Novicyanocohniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Novicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of new.

Novicyanocomperia

L. masc. adjective *novus*, new; L. fem. n. *Cyanocomperia*, An existing genus; *Novicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of new.

Novicyanoderma

L. masc. adjective *novus*, new; L. neut. n. *Cyanoderma*, An existing genus; *Novicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of new.

Novicyanosaccus

L. masc. adjective *novus*, new; L. masc. n. *Cyanosaccus*, An existing genus; *Novicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of new.

Novicyclobacterium

L. masc. adjective *novus*, new; L. neut. n. *Cyclobacterium*, An existing genus; *Novicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of new.

Novicycloclasticus

L. masc. adjective *novus*, new; L. masc. n. *Cycloclasticus*, An existing genus; *Novicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of new.

Novicysteiniphilum

L. masc. adjective *novus*, new; L. neut. n. *Cysteiniphilum*, An existing genus; *Novicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of new.

Novicystobacter

L. masc. adjective *novus*, new; L. masc. n. *Cystobacter*, An existing genus; *Novicystobacter*: A genus related to but distinct from the existing genus Cystobacter of new.

Novicytobacillus

L. masc. adjective *novus*, new; L. masc. n. *Cytobacillus*, An existing genus; *Novicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of new.

Novicytophaga

L. masc. adjective *novus*, new; L. fem. n. *Cytophaga*, An existing genus; *Novicytophaga*: A genus related to but distinct from the existing genus Cytophaga of new.

Novidactylosporangium

L. masc. adjective *novus*, new; L. neut. n. *Dactylosporangium*, An existing genus; *Novidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of new.

Novidaeguia

L. masc. adjective *novus*, new; L. fem. n. *Daeguia*, An existing genus; *Novidaeguia*: A genus related to but distinct from the existing genus Daeguia of new.

Novidaejeonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Daejeonella*, An existing genus; *Novidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of new.

Novidaejeonia

L. masc. adjective *novus*, new; L. fem. n. *Daejeonia*, An existing genus; *Novidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of new.

Novidankookia

L. masc. adjective *novus*, new; L. fem. n. *Dankookia*, An existing genus; *Novidankookia*: A genus related to but distinct from the existing genus Dankookia of new.

Novidaptobacter

L. masc. adjective *novus*, new; L. masc. n. *Daptobacter*, An existing genus; *Novidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of new.

Novidasania

L. masc. adjective *novus*, new; L. fem. n. *Dasania*, An existing genus; *Novidasania*: A genus related to but distinct from the existing genus Dasania of new.

Novidechlorobacter

L. masc. adjective *novus*, new; L. masc. n. *Dechlorobacter*, An existing genus; *Novidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of new.

Novidechloromonas

L. masc. adjective *novus*, new; L. fem. n. *Dechloromonas*, An existing genus; *Novidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of new.

Novidechlorosoma

L. masc. adjective *novus*, new; L. neut. n. *Dechlorosoma*, An existing genus; *Novidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of new.

Novideefgea

L. masc. adjective *novus*, new; L. fem. n. *Deefgea*, An existing genus; *Novideefgea*: A genus related to but distinct from the existing genus Deefgea of new.

Novideferribacter

L. masc. adjective *novus*, new; L. masc. n. *Deferribacter*, An existing genus; *Novideferribacter*: A genus related to but distinct from the existing genus Deferribacter of new.

Novideferrisoma

L. masc. adjective *novus*, new; L. neut. n. *Deferrisoma*, An existing genus; *Novideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of new.

Novidefluvibacter

L. masc. adjective *novus*, new; L. masc. n. *Defluvibacter*, An existing genus; *Novidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of new.

Novidefluviicoccus

L. masc. adjective *novus*, new; L. masc. n. *Defluviicoccus*, An existing genus; *Novidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of new.

Novidefluviimonas

L. masc. adjective *novus*, new; L. fem. n. *Defluviimonas*, An existing genus; *Novidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of new.

Novidefluviitalea

L. masc. adjective *novus*, new; L. fem. n. *Defluviitalea*, An existing genus; *Novidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of new.

Novidefluviitoga

L. masc. adjective *novus*, new; L. fem. n. *Defluviitoga*, An existing genus; *Novidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of new.

Novidehalobacter

L. masc. adjective *novus*, new; L. masc. n. *Dehalobacter*, An existing genus; *Novidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of new.

Novidehalobacterium

L. masc. adjective *novus*, new; L. neut. n. *Dehalobacterium*, An existing genus; *Novidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of new.

Novidehalogenimonas

L. masc. adjective *novus*, new; L. fem. n. *Dehalogenimonas*, An existing genus; *Novidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of new.

Novideinobacter

L. masc. adjective *novus*, new; L. masc. n. *Deinobacter*, An existing genus; *Novideinobacter*: A genus related to but distinct from the existing genus Deinobacter of new.

Novideinobacterium

L. masc. adjective *novus*, new; L. neut. n. *Deinobacterium*, An existing genus; *Novideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of new.

Novideinococcus

L. masc. adjective *novus*, new; L. masc. n. *Deinococcus*, An existing genus; *Novideinococcus*: A genus related to but distinct from the existing genus Deinococcus of new.

Novideleya

L. masc. adjective *novus*, new; L. fem. n. *Deleya*, An existing genus; *Novideleya*: A genus related to but distinct from the existing genus Deleya of new.

Novidelftia

L. masc. adjective *novus*, new; L. fem. n. *Delftia*, An existing genus; *Novidelftia*: A genus related to but distinct from the existing genus Delftia of new.

Novidellaglioa

L. masc. adjective *novus*, new; L. fem. n. *Dellaglioa*, An existing genus; *Novidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of new.

Novidemequina

L. masc. adjective *novus*, new; L. fem. n. *Demequina*, An existing genus; *Novidemequina*: A genus related to but distinct from the existing genus Demequina of new.

Novidemetria

L. masc. adjective *novus*, new; L. fem. n. *Demetria*, An existing genus; *Novidemetria*: A genus related to but distinct from the existing genus Demetria of new.

Novideminuibacter

L. masc. adjective *novus*, new; L. masc. n. *Deminuibacter*, An existing genus; *Novideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of new.

Novidenitratimonas

L. masc. adjective *novus*, new; L. fem. n. *Denitratimonas*, An existing genus; *Novidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of new.

Novidenitratisoma

L. masc. adjective *novus*, new; L. neut. n. *Denitratisoma*, An existing genus; *Novidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of new.

Novidenitrobacterium

L. masc. adjective *novus*, new; L. neut. n. *Denitrobacterium*, An existing genus; *Novidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of new.

Novidenitrobaculum

L. masc. adjective *novus*, new; L. neut. n. *Denitrobaculum*, An existing genus; *Novidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of new.

Novidenitrovibrio

L. masc. adjective *novus*, new; L. masc. n. *Denitrovibrio*, An existing genus; *Novidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of new.

Novidermacoccus

L. masc. adjective *novus*, new; L. masc. n. *Dermacoccus*, An existing genus; *Novidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of new.

Novidermatophilus

L. masc. adjective *novus*, new; L. masc. n. *Dermatophilus*, An existing genus; *Novidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of new.

Noviderxia

L. masc. adjective *novus*, new; L. fem. n. *Derxia*, An existing genus; *Noviderxia*: A genus related to but distinct from the existing genus Derxia of new.

Novidesemzia

L. masc. adjective *novus*, new; L. fem. n. *Desemzia*, An existing genus; *Novidesemzia*: A genus related to but distinct from the existing genus Desemzia of new.

Novidesertibacillus

L. masc. adjective *novus*, new; L. masc. n. *Desertibacillus*, An existing genus; *Novidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of new.

Novidesertibacter

L. masc. adjective *novus*, new; L. masc. n. *Desertibacter*, An existing genus; *Novidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of new.

Novidesertifilum

L. masc. adjective *novus*, new; L. neut. n. *Desertifilum*, An existing genus; *Novidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of new.

Novidesertihabitans

L. masc. adjective *novus*, new; L. masc. n. *Desertihabitans*, An existing genus; *Novidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of new.

Novidesertimonas

L. masc. adjective *novus*, new; L. fem. n. *Desertimonas*, An existing genus; *Novidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of new.

Novidesikacharya

L. masc. adjective *novus*, new; L. fem. n. *Desikacharya*, An existing genus; *Novidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of new.

Novidesmospora

L. masc. adjective *novus*, new; L. fem. n. *Desmospora*, An existing genus; *Novidesmospora*: A genus related to but distinct from the existing genus Desmospora of new.

Novidesnuesiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Desnuesiella*, An existing genus; *Novidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of new.

Novidesulfacinum

L. masc. adjective *novus*, new; L. neut. n. *Desulfacinum*, An existing genus; *Novidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of new.

Novidesulfallas

L. masc. adjective *novus*, new; L. masc. n. *Desulfallas*, An existing genus; *Novidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of new.

Novidesulfarculus

L. masc. adjective *novus*, new; L. masc. n. *Desulfarculus*, An existing genus; *Novidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of new.

Novidesulfatibacillum

L. masc. adjective *novus*, new; L. neut. n. *Desulfatibacillum*, An existing genus; *Novidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of new.

Novidesulfatiferula

L. masc. adjective *novus*, new; L. fem. n. *Desulfatiferula*, An existing genus; *Novidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of new.

Novidesulfatiglans

L. masc. adjective *novus*, new; L. fem. n. *Desulfatiglans*, An existing genus; *Novidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of new.

Novidesulfatirhabdium

L. masc. adjective *novus*, new; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Novidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of new.

Novidesulfatitalea

L. masc. adjective *novus*, new; L. fem. n. *Desulfatitalea*, An existing genus; *Novidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of new.

Novidesulfitibacter

L. masc. adjective *novus*, new; L. masc. n. *Desulfitibacter*, An existing genus; *Novidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of new.

Novidesulfitispora

L. masc. adjective *novus*, new; L. fem. n. *Desulfitispora*, An existing genus; *Novidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of new.

Novidesulfitobacterium

L. masc. adjective *novus*, new; L. neut. n. *Desulfitobacterium*, An existing genus; *Novidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of new.

Novidesulfobacca

L. masc. adjective *novus*, new; L. fem. n. *Desulfobacca*, An existing genus; *Novidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of new.

Novidesulfobacter

L. masc. adjective *novus*, new; L. masc. n. *Desulfobacter*, An existing genus; *Novidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of new.

Novidesulfobacterium

L. masc. adjective *novus*, new; L. neut. n. *Desulfobacterium*, An existing genus; *Novidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of new.

Novidesulfobacula

L. masc. adjective *novus*, new; L. fem. dim. n. *Desulfobacula*, An existing genus; *Novidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of new.

Novidesulfobaculum

L. masc. adjective *novus*, new; L. neut. n. *Desulfobaculum*, An existing genus; *Novidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of new.

Novidesulfobotulus

L. masc. adjective *novus*, new; L. masc. n. *Desulfobotulus*, An existing genus; *Novidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of new.

Novidesulfobulbus

L. masc. adjective *novus*, new; L. masc. n. *Desulfobulbus*, An existing genus; *Novidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of new.

Novidesulfocapsa

L. masc. adjective *novus*, new; L. fem. n. *Desulfocapsa*, An existing genus; *Novidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of new.

Novidesulfocarbo

L. masc. adjective *novus*, new; L. masc. n. *Desulfocarbo*, An existing genus; *Novidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of new.

Novidesulfocella

L. masc. adjective *novus*, new; L. fem. n. *Desulfocella*, An existing genus; *Novidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of new.

Novidesulfococcus

L. masc. adjective *novus*, new; L. masc. n. *Desulfococcus*, An existing genus; *Novidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of new.

Novidesulfocucumis

L. masc. adjective *novus*, new; L. masc. n. *Desulfocucumis*, An existing genus; *Novidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of new.

Novidesulfocurvibacter

L. masc. adjective *novus*, new; L. masc. n. *Desulfocurvibacter*, An existing genus; *Novidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of new.

Novidesulfocurvus

L. masc. adjective *novus*, new; L. masc. n. *Desulfocurvus*, An existing genus; *Novidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of new.

Novidesulfofaba

L. masc. adjective *novus*, new; L. fem. n. *Desulfofaba*, An existing genus; *Novidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of new.

Novidesulfofarcimen

L. masc. adjective *novus*, new; L. neut. n. *Desulfofarcimen*, An existing genus; *Novidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of new.

Novidesulfofrigus

L. masc. adjective *novus*, new; L. neut. n. *Desulfofrigus*, An existing genus; *Novidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of new.

Novidesulfofundulus

L. masc. adjective *novus*, new; L. masc. n. *Desulfofundulus*, An existing genus; *Novidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of new.

Novidesulfofustis

L. masc. adjective *novus*, new; L. masc. n. *Desulfofustis*, An existing genus; *Novidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of new.

Novidesulfoglaeba

L. masc. adjective *novus*, new; L. fem. n. *Desulfoglaeba*, An existing genus; *Novidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of new.

Novidesulfohalobium

L. masc. adjective *novus*, new; L. neut. n. *Desulfohalobium*, An existing genus; *Novidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of new.

Novidesulfohalophilus

L. masc. adjective *novus*, new; L. masc. n. *Desulfohalophilus*, An existing genus; *Novidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of new.

Novidesulfohalotomaculum

L. masc. adjective *novus*, new; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Novidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of new.

Novidesulfohalovibrio

L. masc. adjective *novus*, new; L. masc. n. *Desulfohalovibrio*, An existing genus; *Novidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of new.

Novidesulfoluna

L. masc. adjective *novus*, new; L. fem. n. *Desulfoluna*, An existing genus; *Novidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of new.

Novidesulfomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Desulfomicrobium*, An existing genus; *Novidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of new.

Novidesulfomonas

L. masc. adjective *novus*, new; L. fem. n. *Desulfomonas*, An existing genus; *Novidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of new.

Novidesulfomonile

L. masc. adjective *novus*, new; L. neut. n. *Desulfomonile*, An existing genus; *Novidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of new.

Novidesulfomusa

L. masc. adjective *novus*, new; L. fem. n. *Desulfomusa*, An existing genus; *Novidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of new.

Novidesulfonatronobacter

L. masc. adjective *novus*, new; L. masc. n. *Desulfonatronobacter*, An existing genus; *Novidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of new.

Novidesulfonatronospira

L. masc. adjective *novus*, new; L. fem. n. *Desulfonatronospira*, An existing genus; *Novidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of new.

Novidesulfonatronovibrio

L. masc. adjective *novus*, new; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Novidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of new.

Novidesulfonatronum

L. masc. adjective *novus*, new; L. neut. n. *Desulfonatronum*, An existing genus; *Novidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of new.

Novidesulfonauticus

L. masc. adjective *novus*, new; L. masc. n. *Desulfonauticus*, An existing genus; *Novidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of new.

Novidesulfonema

L. masc. adjective *novus*, new; L. neut. n. *Desulfonema*, An existing genus; *Novidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of new.

Novidesulfonispora

L. masc. adjective *novus*, new; L. fem. n. *Desulfonispora*, An existing genus; *Novidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of new.

Novidesulfopila

L. masc. adjective *novus*, new; L. fem. n. *Desulfopila*, An existing genus; *Novidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of new.

Novidesulfoplanes

L. masc. adjective *novus*, new; L. masc. n. *Desulfoplanes*, An existing genus; *Novidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of new.

Novidesulfoprunum

L. masc. adjective *novus*, new; L. neut. n. *Desulfoprunum*, An existing genus; *Novidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of new.

Novidesulforegula

L. masc. adjective *novus*, new; L. fem. n. *Desulforegula*, An existing genus; *Novidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of new.

Novidesulforhabdus

L. masc. adjective *novus*, new; L. fem. n. *Desulforhabdus*, An existing genus; *Novidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of new.

Novidesulforhopalus

L. masc. adjective *novus*, new; L. masc. n. *Desulforhopalus*, An existing genus; *Novidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of new.

Novidesulfosalsimonas

L. masc. adjective *novus*, new; L. fem. n. *Desulfosalsimonas*, An existing genus; *Novidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of new.

Novidesulfosarcina

L. masc. adjective *novus*, new; L. fem. n. *Desulfosarcina*, An existing genus; *Novidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of new.

Novidesulfosoma

L. masc. adjective *novus*, new; L. neut. n. *Desulfosoma*, An existing genus; *Novidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of new.

Novidesulfospira

L. masc. adjective *novus*, new; L. fem. n. *Desulfospira*, An existing genus; *Novidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of new.

Novidesulfosporomusa

L. masc. adjective *novus*, new; L. fem. n. *Desulfosporomusa*, An existing genus; *Novidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of new.

Novidesulfosporosinus

L. masc. adjective *novus*, new; L. masc. n. *Desulfosporosinus*, An existing genus; *Novidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of new.

Novidesulfotalea

L. masc. adjective *novus*, new; L. fem. n. *Desulfotalea*, An existing genus; *Novidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of new.

Novidesulfothermobacter

L. masc. adjective *novus*, new; L. masc. n. *Desulfothermobacter*, An existing genus; *Novidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of new.

Novidesulfothermus

L. masc. adjective *novus*, new; L. masc. n. *Desulfothermus*, An existing genus; *Novidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of new.

Novidesulfotignum

L. masc. adjective *novus*, new; L. neut. n. *Desulfotignum*, An existing genus; *Novidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of new.

Novidesulfotomaculum

L. masc. adjective *novus*, new; L. neut. n. *Desulfotomaculum*, An existing genus; *Novidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of new.

Novidesulfovermiculus

L. masc. adjective *novus*, new; L. masc. n. *Desulfovermiculus*, An existing genus; *Novidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of new.

Novidesulfovibrio

L. masc. adjective *novus*, new; L. masc. n. *Desulfovibrio*, An existing genus; *Novidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of new.

Novidesulfovirga

L. masc. adjective *novus*, new; L. fem. n. *Desulfovirga*, An existing genus; *Novidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of new.

Novidesulfovirgula

L. masc. adjective *novus*, new; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Novidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of new.

Novidesulfurella

L. masc. adjective *novus*, new; L. fem. dim. n. *Desulfurella*, An existing genus; *Novidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of new.

Novidesulfuribacillus

L. masc. adjective *novus*, new; L. masc. n. *Desulfuribacillus*, An existing genus; *Novidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of new.

Novidesulfurispira

L. masc. adjective *novus*, new; L. fem. n. *Desulfurispira*, An existing genus; *Novidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of new.

Novidesulfurispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Novidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of new.

Novidesulfurispora

L. masc. adjective *novus*, new; L. fem. n. *Desulfurispora*, An existing genus; *Novidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of new.

Novidesulfurivibrio

L. masc. adjective *novus*, new; L. masc. n. *Desulfurivibrio*, An existing genus; *Novidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of new.

Novidesulfurobacterium

L. masc. adjective *novus*, new; L. neut. n. *Desulfurobacterium*, An existing genus; *Novidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of new.

Novidesulfurococcus

L. masc. adjective *novus*, new; L. masc. n. *Desulfurococcus*, An existing genus; *Novidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of new.

Novidesulfuromonas

L. masc. adjective *novus*, new; L. fem. n. *Desulfuromonas*, An existing genus; *Novidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of new.

Novidesulfuromusa

L. masc. adjective *novus*, new; L. fem. n. *Desulfuromusa*, An existing genus; *Novidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of new.

Novidethiobacter

L. masc. adjective *novus*, new; L. masc. n. *Dethiobacter*, An existing genus; *Novidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of new.

Novidethiosulfatarculus

L. masc. adjective *novus*, new; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Novidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of new.

Novidethiosulfatibacter

L. masc. adjective *novus*, new; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Novidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of new.

Novidethiosulfovibrio

L. masc. adjective *novus*, new; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Novidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of new.

Novidevosia

L. masc. adjective *novus*, new; L. fem. n. *Devosia*, An existing genus; *Novidevosia*: A genus related to but distinct from the existing genus Devosia of new.

Novidevriesea

L. masc. adjective *novus*, new; L. fem. n. *Devriesea*, An existing genus; *Novidevriesea*: A genus related to but distinct from the existing genus Devriesea of new.

Novidiaminobutyricibacter

L. masc. adjective *novus*, new; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Novidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of new.

Novidiaminobutyricimonas

L. masc. adjective *novus*, new; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Novidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of new.

Novidiaphorobacter

L. masc. adjective *novus*, new; L. masc. n. *Diaphorobacter*, An existing genus; *Novidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of new.

Novidichelobacter

L. masc. adjective *novus*, new; L. masc. n. *Dichelobacter*, An existing genus; *Novidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of new.

Novidichotomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Dichotomicrobium*, An existing genus; *Novidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of new.

Novidickeya

L. masc. adjective *novus*, new; L. fem. n. *Dickeya*, An existing genus; *Novidickeya*: A genus related to but distinct from the existing genus Dickeya of new.

Novidictyobacter

L. masc. adjective *novus*, new; L. masc. n. *Dictyobacter*, An existing genus; *Novidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of new.

Novidictyoglomus

L. masc. adjective *novus*, new; L. neut. n. *Dictyoglomus*, An existing genus; *Novidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of new.

Novidielma

L. masc. adjective *novus*, new; L. fem. n. *Dielma*, An existing genus; *Novidielma*: A genus related to but distinct from the existing genus Dielma of new.

Novidietzia

L. masc. adjective *novus*, new; L. fem. n. *Dietzia*, An existing genus; *Novidietzia*: A genus related to but distinct from the existing genus Dietzia of new.

Novidinghuibacter

L. masc. adjective *novus*, new; L. masc. n. *Dinghuibacter*, An existing genus; *Novidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of new.

Novidinoroseobacter

L. masc. adjective *novus*, new; L. masc. n. *Dinoroseobacter*, An existing genus; *Novidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of new.

Novidiplocalyx

L. masc. adjective *novus*, new; L. masc. n. *Diplocalyx*, An existing genus; *Novidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of new.

Novidiplorickettsia

L. masc. adjective *novus*, new; L. fem. n. *Diplorickettsia*, An existing genus; *Novidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of new.

Novidiplosphaera

L. masc. adjective *novus*, new; L. fem. n. *Diplosphaera*, An existing genus; *Novidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of new.

Novidissulfuribacter

L. masc. adjective *novus*, new; L. masc. n. *Dissulfuribacter*, An existing genus; *Novidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of new.

Novidissulfurimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Novidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of new.

Novidissulfurirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Novidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of new.

Novidokdonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Dokdonella*, An existing genus; *Novidokdonella*: A genus related to but distinct from the existing genus Dokdonella of new.

Novidokdonia

L. masc. adjective *novus*, new; L. fem. n. *Dokdonia*, An existing genus; *Novidokdonia*: A genus related to but distinct from the existing genus Dokdonia of new.

Novidolosicoccus

L. masc. adjective *novus*, new; L. masc. n. *Dolosicoccus*, An existing genus; *Novidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of new.

Novidolosigranulum

L. masc. adjective *novus*, new; L. neut. n. *Dolosigranulum*, An existing genus; *Novidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of new.

Novidomibacillus

L. masc. adjective *novus*, new; L. masc. n. *Domibacillus*, An existing genus; *Novidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of new.

Novidonghaeana

L. masc. adjective *novus*, new; L. fem. n. *Donghaeana*, An existing genus; *Novidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of new.

Novidonghicola

L. masc. adjective *novus*, new; L. masc. n. *Donghicola*, An existing genus; *Novidonghicola*: A genus related to but distinct from the existing genus Donghicola of new.

Novidongia

L. masc. adjective *novus*, new; L. fem. n. *Dongia*, An existing genus; *Novidongia*: A genus related to but distinct from the existing genus Dongia of new.

Novidongshaea

L. masc. adjective *novus*, new; L. fem. n. *Dongshaea*, An existing genus; *Novidongshaea*: A genus related to but distinct from the existing genus Dongshaea of new.

Novidorea

L. masc. adjective *novus*, new; L. fem. n. *Dorea*, An existing genus; *Novidorea*: A genus related to but distinct from the existing genus Dorea of new.

Novidraconibacterium

L. masc. adjective *novus*, new; L. neut. n. *Draconibacterium*, An existing genus; *Novidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of new.

Novidrancourtella

L. masc. adjective *novus*, new; L. fem. dim. n. *Drancourtella*, An existing genus; *Novidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of new.

Novidrouetiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Drouetiella*, An existing genus; *Novidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of new.

Novidubosiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Dubosiella*, An existing genus; *Novidubosiella*: A genus related to but distinct from the existing genus Dubosiella of new.

Noviduganella

L. masc. adjective *novus*, new; L. fem. dim. n. *Duganella*, An existing genus; *Noviduganella*: A genus related to but distinct from the existing genus Duganella of new.

Novidulcicalothrix

L. masc. adjective *novus*, new; L. fem. n. *Dulcicalothrix*, An existing genus; *Novidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of new.

Noviduncaniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Duncaniella*, An existing genus; *Noviduncaniella*: A genus related to but distinct from the existing genus Duncaniella of new.

Novidyadobacter

L. masc. adjective *novus*, new; L. masc. n. *Dyadobacter*, An existing genus; *Novidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of new.

Novidyella

L. masc. adjective *novus*, new; L. fem. dim. n. *Dyella*, An existing genus; *Novidyella*: A genus related to but distinct from the existing genus Dyella of new.

Novidysgonomonas

L. masc. adjective *novus*, new; L. fem. n. *Dysgonomonas*, An existing genus; *Novidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of new.

Novidysosmobacter

L. masc. adjective *novus*, new; L. masc. n. *Dysosmobacter*, An existing genus; *Novidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of new.

Noviechinicola

L. masc. adjective *novus*, new; L. fem. n. *Echinicola*, An existing genus; *Noviechinicola*: A genus related to but distinct from the existing genus Echinicola of new.

Noviechinimonas

L. masc. adjective *novus*, new; L. fem. n. *Echinimonas*, An existing genus; *Noviechinimonas*: A genus related to but distinct from the existing genus Echinimonas of new.

Noviectothiorhodosinus

L. masc. adjective *novus*, new; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Noviectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of new.

Noviectothiorhodospira

L. masc. adjective *novus*, new; L. fem. n. *Ectothiorhodospira*, An existing genus; *Noviectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of new.

Noviedaphobacillus

L. masc. adjective *novus*, new; L. masc. n. *Edaphobacillus*, An existing genus; *Noviedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of new.

Noviedaphobacter

L. masc. adjective *novus*, new; L. masc. n. *Edaphobacter*, An existing genus; *Noviedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of new.

Noviedaphocola

L. masc. adjective *novus*, new; L. masc. n. *Edaphocola*, An existing genus; *Noviedaphocola*: A genus related to but distinct from the existing genus Edaphocola of new.

Noviedwardiiplasma

L. masc. adjective *novus*, new; L. neut. n. *Edwardiiplasma*, An existing genus; *Noviedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of new.

Noviedwardsiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Edwardsiella*, An existing genus; *Noviedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of new.

Novieffluviibacter

L. masc. adjective *novus*, new; L. masc. n. *Effluviibacter*, An existing genus; *Novieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of new.

Novieffusibacillus

L. masc. adjective *novus*, new; L. masc. n. *Effusibacillus*, An existing genus; *Novieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of new.

Novieggerthella

L. masc. adjective *novus*, new; L. fem. dim. n. *Eggerthella*, An existing genus; *Novieggerthella*: A genus related to but distinct from the existing genus Eggerthella of new.

Novieggerthia

L. masc. adjective *novus*, new; L. fem. n. *Eggerthia*, An existing genus; *Novieggerthia*: A genus related to but distinct from the existing genus Eggerthia of new.

Noviegibacter

L. masc. adjective *novus*, new; L. masc. n. *Egibacter*, An existing genus; *Noviegibacter*: A genus related to but distinct from the existing genus Egibacter of new.

Noviegicoccus

L. masc. adjective *novus*, new; L. masc. n. *Egicoccus*, An existing genus; *Noviegicoccus*: A genus related to but distinct from the existing genus Egicoccus of new.

Noviehrlichia

L. masc. adjective *novus*, new; L. fem. n. *Ehrlichia*, An existing genus; *Noviehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of new.

Novieikenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Eikenella*, An existing genus; *Novieikenella*: A genus related to but distinct from the existing genus Eikenella of new.

Novieilatimonas

L. masc. adjective *novus*, new; L. fem. n. *Eilatimonas*, An existing genus; *Novieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of new.

Novieionea

L. masc. adjective *novus*, new; L. fem. n. *Eionea*, An existing genus; *Novieionea*: A genus related to but distinct from the existing genus Eionea of new.

Novieisenbergiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Novieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of new.

Novieisenibacter

L. masc. adjective *novus*, new; L. masc. n. *Eisenibacter*, An existing genus; *Novieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of new.

Novielainella

L. masc. adjective *novus*, new; L. fem. dim. n. *Elainella*, An existing genus; *Novielainella*: A genus related to but distinct from the existing genus Elainella of new.

Novielioraea

L. masc. adjective *novus*, new; L. fem. n. *Elioraea*, An existing genus; *Novielioraea*: A genus related to but distinct from the existing genus Elioraea of new.

Novielizabethkingia

L. masc. adjective *novus*, new; L. fem. n. *Elizabethkingia*, An existing genus; *Novielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of new.

Noviellagibacter

L. masc. adjective *novus*, new; L. masc. n. *Ellagibacter*, An existing genus; *Noviellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of new.

Novielstera

L. masc. adjective *novus*, new; L. fem. n. *Elstera*, An existing genus; *Novielstera*: A genus related to but distinct from the existing genus Elstera of new.

Novielusimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Elusimicrobium*, An existing genus; *Novielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of new.

Novielytrosporangium

L. masc. adjective *novus*, new; L. neut. n. *Elytrosporangium*, An existing genus; *Novielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of new.

Noviembleya

L. masc. adjective *novus*, new; L. fem. n. *Embleya*, An existing genus; *Noviembleya*: A genus related to but distinct from the existing genus Embleya of new.

Noviemcibacter

L. masc. adjective *novus*, new; L. masc. n. *Emcibacter*, An existing genus; *Noviemcibacter*: A genus related to but distinct from the existing genus Emcibacter of new.

Noviempedobacter

L. masc. adjective *novus*, new; L. masc. n. *Empedobacter*, An existing genus; *Noviempedobacter*: A genus related to but distinct from the existing genus Empedobacter of new.

Noviemticicia

L. masc. adjective *novus*, new; L. fem. n. *Emticicia*, An existing genus; *Noviemticicia*: A genus related to but distinct from the existing genus Emticicia of new.

Noviendobacter

L. masc. adjective *novus*, new; L. masc. n. *Endobacter*, An existing genus; *Noviendobacter*: A genus related to but distinct from the existing genus Endobacter of new.

Noviendobacterium

L. masc. adjective *novus*, new; L. neut. n. *Endobacterium*, An existing genus; *Noviendobacterium*: A genus related to but distinct from the existing genus Endobacterium of new.

Noviendomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Endomicrobium*, An existing genus; *Noviendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of new.

Noviendothiovibrio

L. masc. adjective *novus*, new; L. masc. n. *Endothiovibrio*, An existing genus; *Noviendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of new.

Noviendozoicomonas

L. masc. adjective *novus*, new; L. fem. n. *Endozoicomonas*, An existing genus; *Noviendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of new.

Novienhydrobacter

L. masc. adjective *novus*, new; L. masc. n. *Enhydrobacter*, An existing genus; *Novienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of new.

Novienhygromyxa

L. masc. adjective *novus*, new; L. fem. n. *Enhygromyxa*, An existing genus; *Novienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of new.

Novienorma

L. masc. adjective *novus*, new; L. fem. n. *Enorma*, An existing genus; *Novienorma*: A genus related to but distinct from the existing genus Enorma of new.

Noviensifer

L. masc. adjective *novus*, new; L. masc. n. *Ensifer*, An existing genus; *Noviensifer*: A genus related to but distinct from the existing genus Ensifer of new.

Novienteractinococcus

L. masc. adjective *novus*, new; L. masc. n. *Enteractinococcus*, An existing genus; *Novienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of new.

Novienterobacter

L. masc. adjective *novus*, new; L. masc. n. *Enterobacter*, An existing genus; *Novienterobacter*: A genus related to but distinct from the existing genus Enterobacter of new.

Novienterocloster

L. masc. adjective *novus*, new; L. masc. n. *Enterocloster*, An existing genus; *Novienterocloster*: A genus related to but distinct from the existing genus Enterocloster of new.

Novienterococcus

L. masc. adjective *novus*, new; L. masc. n. *Enterococcus*, An existing genus; *Novienterococcus*: A genus related to but distinct from the existing genus Enterococcus of new.

Novienterorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Enterorhabdus*, An existing genus; *Novienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of new.

Novienteroscipio

L. masc. adjective *novus*, new; L. masc. n. *Enteroscipio*, An existing genus; *Novienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of new.

Novienterovibrio

L. masc. adjective *novus*, new; L. masc. n. *Enterovibrio*, An existing genus; *Novienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of new.

Novientomomonas

L. masc. adjective *novus*, new; L. fem. n. *Entomomonas*, An existing genus; *Novientomomonas*: A genus related to but distinct from the existing genus Entomomonas of new.

Novientomoplasma

L. masc. adjective *novus*, new; L. neut. n. *Entomoplasma*, An existing genus; *Novientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of new.

Novieperythrozoon

L. masc. adjective *novus*, new; L. neut. n. *Eperythrozoon*, An existing genus; *Novieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of new.

Noviephemeroptericola

L. masc. adjective *novus*, new; L. masc. n. *Ephemeroptericola*, An existing genus; *Noviephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of new.

Noviepibacterium

L. masc. adjective *novus*, new; L. neut. n. *Epibacterium*, An existing genus; *Noviepibacterium*: A genus related to but distinct from the existing genus Epibacterium of new.

Noviepidermidibacterium

L. masc. adjective *novus*, new; L. neut. n. *Epidermidibacterium*, An existing genus; *Noviepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of new.

Noviepigloeosphaera

L. masc. adjective *novus*, new; L. fem. n. *Epigloeosphaera*, An existing genus; *Noviepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of new.

Noviepilithonimonas

L. masc. adjective *novus*, new; L. fem. n. *Epilithonimonas*, An existing genus; *Noviepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of new.

Noviercella

L. masc. adjective *novus*, new; L. fem. dim. n. *Ercella*, An existing genus; *Noviercella*: A genus related to but distinct from the existing genus Ercella of new.

Noviereboglobus

L. masc. adjective *novus*, new; L. masc. n. *Ereboglobus*, An existing genus; *Noviereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of new.

Novieremococcus

L. masc. adjective *novus*, new; L. masc. n. *Eremococcus*, An existing genus; *Novieremococcus*: A genus related to but distinct from the existing genus Eremococcus of new.

Novierwinia

L. masc. adjective *novus*, new; L. fem. n. *Erwinia*, An existing genus; *Novierwinia*: A genus related to but distinct from the existing genus Erwinia of new.

Novierysipelothrix

L. masc. adjective *novus*, new; L. fem. n. *Erysipelothrix*, An existing genus; *Novierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of new.

Novierythrobacter

L. masc. adjective *novus*, new; L. masc. n. *Erythrobacter*, An existing genus; *Novierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of new.

Novierythromicrobium

L. masc. adjective *novus*, new; L. neut. n. *Erythromicrobium*, An existing genus; *Novierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of new.

Novierythromonas

L. masc. adjective *novus*, new; L. fem. n. *Erythromonas*, An existing genus; *Novierythromonas*: A genus related to but distinct from the existing genus Erythromonas of new.

Noviescherichia

L. masc. adjective *novus*, new; L. fem. n. *Escherichia*, An existing genus; *Noviescherichia*: A genus related to but distinct from the existing genus Escherichia of new.

Noviethanoligenens

L. masc. adjective *novus*, new; L. neut. n. *Ethanoligenens*, An existing genus; *Noviethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of new.

Novieubacterium

L. masc. adjective *novus*, new; L. neut. n. *Eubacterium*, An existing genus; *Novieubacterium*: A genus related to but distinct from the existing genus Eubacterium of new.

Novieucapsis

L. masc. adjective *novus*, new; L. fem. n. *Eucapsis*, An existing genus; *Novieucapsis*: A genus related to but distinct from the existing genus Eucapsis of new.

Novieudoraea

L. masc. adjective *novus*, new; L. fem. n. *Eudoraea*, An existing genus; *Novieudoraea*: A genus related to but distinct from the existing genus Eudoraea of new.

Novieuryhalocaulis

L. masc. adjective *novus*, new; L. masc. n. *Euryhalocaulis*, An existing genus; *Novieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of new.

Novieuzebya

L. masc. adjective *novus*, new; L. fem. n. *Euzebya*, An existing genus; *Novieuzebya*: A genus related to but distinct from the existing genus Euzebya of new.

Novieuzebyella

L. masc. adjective *novus*, new; L. fem. dim. n. *Euzebyella*, An existing genus; *Novieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of new.

Noviewamiania

L. masc. adjective *novus*, new; L. fem. n. *Ewamiania*, An existing genus; *Noviewamiania*: A genus related to but distinct from the existing genus Ewamiania of new.

Noviewingella

L. masc. adjective *novus*, new; L. fem. dim. n. *Ewingella*, An existing genus; *Noviewingella*: A genus related to but distinct from the existing genus Ewingella of new.

Noviexcellospora

L. masc. adjective *novus*, new; L. fem. n. *Excellospora*, An existing genus; *Noviexcellospora*: A genus related to but distinct from the existing genus Excellospora of new.

Noviexilibacterium

L. masc. adjective *novus*, new; L. neut. n. *Exilibacterium*, An existing genus; *Noviexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of new.

Noviexilispira

L. masc. adjective *novus*, new; L. fem. n. *Exilispira*, An existing genus; *Noviexilispira*: A genus related to but distinct from the existing genus Exilispira of new.

Noviextensimonas

L. masc. adjective *novus*, new; L. fem. n. *Extensimonas*, An existing genus; *Noviextensimonas*: A genus related to but distinct from the existing genus Extensimonas of new.

Noviextibacter

L. masc. adjective *novus*, new; L. masc. n. *Extibacter*, An existing genus; *Noviextibacter*: A genus related to but distinct from the existing genus Extibacter of new.

Novifabibacter

L. masc. adjective *novus*, new; L. masc. n. *Fabibacter*, An existing genus; *Novifabibacter*: A genus related to but distinct from the existing genus Fabibacter of new.

Novifabivirga

L. masc. adjective *novus*, new; L. fem. n. *Fabivirga*, An existing genus; *Novifabivirga*: A genus related to but distinct from the existing genus Fabivirga of new.

Novifacilibium

L. masc. adjective *novus*, new; L. neut. n. *Facilibium*, An existing genus; *Novifacilibium*: A genus related to but distinct from the existing genus Facilibium of new.

Novifacklamia

L. masc. adjective *novus*, new; L. fem. n. *Facklamia*, An existing genus; *Novifacklamia*: A genus related to but distinct from the existing genus Facklamia of new.

Novifaecalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Faecalibacillus*, An existing genus; *Novifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of new.

Novifaecalibacter

L. masc. adjective *novus*, new; L. masc. n. *Faecalibacter*, An existing genus; *Novifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of new.

Novifaecalibacterium

L. masc. adjective *novus*, new; L. neut. n. *Faecalibacterium*, An existing genus; *Novifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of new.

Novifaecalibaculum

L. masc. adjective *novus*, new; L. neut. n. *Faecalibaculum*, An existing genus; *Novifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of new.

Novifaecalicatena

L. masc. adjective *novus*, new; L. fem. n. *Faecalicatena*, An existing genus; *Novifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of new.

Novifaecalicoccus

L. masc. adjective *novus*, new; L. masc. n. *Faecalicoccus*, An existing genus; *Novifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of new.

Novifaecalimonas

L. masc. adjective *novus*, new; L. fem. n. *Faecalimonas*, An existing genus; *Novifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of new.

Novifaecalitalea

L. masc. adjective *novus*, new; L. fem. n. *Faecalitalea*, An existing genus; *Novifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of new.

Novifaenia

L. masc. adjective *novus*, new; L. fem. n. *Faenia*, An existing genus; *Novifaenia*: A genus related to but distinct from the existing genus Faenia of new.

Novifalcatimonas

L. masc. adjective *novus*, new; L. fem. n. *Falcatimonas*, An existing genus; *Novifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of new.

Novifalsarthrobacter

L. masc. adjective *novus*, new; L. masc. n. *Falsarthrobacter*, An existing genus; *Novifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of new.

Novifalsibacillus

L. masc. adjective *novus*, new; L. masc. n. *Falsibacillus*, An existing genus; *Novifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of new.

Novifalsigemmobacter

L. masc. adjective *novus*, new; L. masc. n. *Falsigemmobacter*, An existing genus; *Novifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of new.

Novifalsiporphyromonas

L. masc. adjective *novus*, new; L. fem. n. *Falsiporphyromonas*, An existing genus; *Novifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of new.

Novifalsirhodobacter

L. masc. adjective *novus*, new; L. masc. n. *Falsirhodobacter*, An existing genus; *Novifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of new.

Novifalsochrobactrum

L. masc. adjective *novus*, new; L. neut. n. *Falsochrobactrum*, An existing genus; *Novifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of new.

Novifangia

L. masc. adjective *novus*, new; L. fem. n. *Fangia*, An existing genus; *Novifangia*: A genus related to but distinct from the existing genus Fangia of new.

Novifannyhessea

L. masc. adjective *novus*, new; L. fem. n. *Fannyhessea*, An existing genus; *Novifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of new.

Novifastidiosipila

L. masc. adjective *novus*, new; L. fem. n. *Fastidiosipila*, An existing genus; *Novifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of new.

Novifaucicola

L. masc. adjective *novus*, new; L. fem. n. *Faucicola*, An existing genus; *Novifaucicola*: A genus related to but distinct from the existing genus Faucicola of new.

Novifeifantangia

L. masc. adjective *novus*, new; L. fem. n. *Feifantangia*, An existing genus; *Novifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of new.

Novifenollaria

L. masc. adjective *novus*, new; L. fem. n. *Fenollaria*, An existing genus; *Novifenollaria*: A genus related to but distinct from the existing genus Fenollaria of new.

Novifermentibacillus

L. masc. adjective *novus*, new; L. masc. n. *Fermentibacillus*, An existing genus; *Novifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of new.

Novifermentimonas

L. masc. adjective *novus*, new; L. fem. n. *Fermentimonas*, An existing genus; *Novifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of new.

Noviferribacterium

L. masc. adjective *novus*, new; L. neut. n. *Ferribacterium*, An existing genus; *Noviferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of new.

Noviferrigenium

L. masc. adjective *novus*, new; L. neut. n. *Ferrigenium*, An existing genus; *Noviferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of new.

Noviferrimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Ferrimicrobium*, An existing genus; *Noviferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of new.

Noviferrimonas

L. masc. adjective *novus*, new; L. fem. n. *Ferrimonas*, An existing genus; *Noviferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of new.

Noviferriphaselus

L. masc. adjective *novus*, new; L. masc. n. *Ferriphaselus*, An existing genus; *Noviferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of new.

Noviferrithrix

L. masc. adjective *novus*, new; L. fem. n. *Ferrithrix*, An existing genus; *Noviferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of new.

Noviferroglobus

L. masc. adjective *novus*, new; L. masc. n. *Ferroglobus*, An existing genus; *Noviferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of new.

Noviferroplasma

L. masc. adjective *novus*, new; L. neut. n. *Ferroplasma*, An existing genus; *Noviferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of new.

Noviferrovibrio

L. masc. adjective *novus*, new; L. masc. n. *Ferrovibrio*, An existing genus; *Noviferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of new.

Noviferruginibacter

L. masc. adjective *novus*, new; L. masc. n. *Ferruginibacter*, An existing genus; *Noviferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of new.

Noviferruginivarius

L. masc. adjective *novus*, new; L. masc. n. *Ferruginivarius*, An existing genus; *Noviferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of new.

Novifervidicella

L. masc. adjective *novus*, new; L. fem. n. *Fervidicella*, An existing genus; *Novifervidicella*: A genus related to but distinct from the existing genus Fervidicella of new.

Novifervidicoccus

L. masc. adjective *novus*, new; L. masc. n. *Fervidicoccus*, An existing genus; *Novifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of new.

Novifervidicola

L. masc. adjective *novus*, new; L. masc. n. *Fervidicola*, An existing genus; *Novifervidicola*: A genus related to but distinct from the existing genus Fervidicola of new.

Novifervidobacterium

L. masc. adjective *novus*, new; L. neut. n. *Fervidobacterium*, An existing genus; *Novifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of new.

Novifibrella

L. masc. adjective *novus*, new; L. fem. dim. n. *Fibrella*, An existing genus; *Novifibrella*: A genus related to but distinct from the existing genus Fibrella of new.

Novifibrisoma

L. masc. adjective *novus*, new; L. neut. n. *Fibrisoma*, An existing genus; *Novifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of new.

Novifibrobacter

L. masc. adjective *novus*, new; L. masc. n. *Fibrobacter*, An existing genus; *Novifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of new.

Novifictibacillus

L. masc. adjective *novus*, new; L. masc. n. *Fictibacillus*, An existing genus; *Novifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of new.

Novifilibacter

L. masc. adjective *novus*, new; L. masc. n. *Filibacter*, An existing genus; *Novifilibacter*: A genus related to but distinct from the existing genus Filibacter of new.

Novifilifactor

L. masc. adjective *novus*, new; L. masc. n. *Filifactor*, An existing genus; *Novifilifactor*: A genus related to but distinct from the existing genus Filifactor of new.

Novifilimonas

L. masc. adjective *novus*, new; L. fem. n. *Filimonas*, An existing genus; *Novifilimonas*: A genus related to but distinct from the existing genus Filimonas of new.

Novifilobacillus

L. masc. adjective *novus*, new; L. masc. n. *Filobacillus*, An existing genus; *Novifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of new.

Novifilobacterium

L. masc. adjective *novus*, new; L. neut. n. *Filobacterium*, An existing genus; *Novifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of new.

Novifilomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Filomicrobium*, An existing genus; *Novifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of new.

Novifimbriiglobus

L. masc. adjective *novus*, new; L. masc. n. *Fimbriiglobus*, An existing genus; *Novifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of new.

Novifimbriimonas

L. masc. adjective *novus*, new; L. fem. n. *Fimbriimonas*, An existing genus; *Novifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of new.

Novifinegoldia

L. masc. adjective *novus*, new; L. fem. n. *Finegoldia*, An existing genus; *Novifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of new.

Noviflagellimonas

L. masc. adjective *novus*, new; L. fem. n. *Flagellimonas*, An existing genus; *Noviflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of new.

Noviflammeovirga

L. masc. adjective *novus*, new; L. fem. n. *Flammeovirga*, An existing genus; *Noviflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of new.

Noviflaviaesturariibacter

L. masc. adjective *novus*, new; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Noviflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of new.

Noviflavicella

L. masc. adjective *novus*, new; L. fem. n. *Flavicella*, An existing genus; *Noviflavicella*: A genus related to but distinct from the existing genus Flavicella of new.

Noviflaviflagellibacter

L. masc. adjective *novus*, new; L. masc. n. *Flaviflagellibacter*, An existing genus; *Noviflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of new.

Noviflaviflexus

L. masc. adjective *novus*, new; L. masc. n. *Flaviflexus*, An existing genus; *Noviflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of new.

Noviflavihumibacter

L. masc. adjective *novus*, new; L. masc. n. *Flavihumibacter*, An existing genus; *Noviflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of new.

Noviflavilitoribacter

L. masc. adjective *novus*, new; L. masc. n. *Flavilitoribacter*, An existing genus; *Noviflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of new.

Noviflavimaricola

L. masc. adjective *novus*, new; L. masc. n. *Flavimaricola*, An existing genus; *Noviflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of new.

Noviflavimarina

L. masc. adjective *novus*, new; L. fem. n. *Flavimarina*, An existing genus; *Noviflavimarina*: A genus related to but distinct from the existing genus Flavimarina of new.

Noviflavimobilis

L. masc. adjective *novus*, new; L. masc. n. *Flavimobilis*, An existing genus; *Noviflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of new.

Noviflavimonas

L. masc. adjective *novus*, new; L. fem. n. *Flavimonas*, An existing genus; *Noviflavimonas*: A genus related to but distinct from the existing genus Flavimonas of new.

Noviflavipsychrobacter

L. masc. adjective *novus*, new; L. masc. n. *Flavipsychrobacter*, An existing genus; *Noviflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of new.

Noviflaviramulus

L. masc. adjective *novus*, new; L. masc. dim. n. *Flaviramulus*, An existing genus; *Noviflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of new.

Noviflavirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Flavirhabdus*, An existing genus; *Noviflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of new.

Noviflavisolibacter

L. masc. adjective *novus*, new; L. masc. n. *Flavisolibacter*, An existing genus; *Noviflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of new.

Noviflavitalea

L. masc. adjective *novus*, new; L. fem. n. *Flavitalea*, An existing genus; *Noviflavitalea*: A genus related to but distinct from the existing genus Flavitalea of new.

Noviflavivirga

L. masc. adjective *novus*, new; L. fem. n. *Flavivirga*, An existing genus; *Noviflavivirga*: A genus related to but distinct from the existing genus Flavivirga of new.

Noviflavobacterium

L. masc. adjective *novus*, new; L. neut. n. *Flavobacterium*, An existing genus; *Noviflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of new.

Noviflavonifractor

L. masc. adjective *novus*, new; L. masc. n. *Flavonifractor*, An existing genus; *Noviflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of new.

Noviflectobacillus

L. masc. adjective *novus*, new; L. masc. n. *Flectobacillus*, An existing genus; *Noviflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of new.

Noviflexibacter

L. masc. adjective *novus*, new; L. masc. n. *Flexibacter*, An existing genus; *Noviflexibacter*: A genus related to but distinct from the existing genus Flexibacter of new.

Noviflexilinea

L. masc. adjective *novus*, new; L. fem. n. *Flexilinea*, An existing genus; *Noviflexilinea*: A genus related to but distinct from the existing genus Flexilinea of new.

Noviflexistipes

L. masc. adjective *novus*, new; L. masc. n. *Flexistipes*, An existing genus; *Noviflexistipes*: A genus related to but distinct from the existing genus Flexistipes of new.

Noviflexithrix

L. masc. adjective *novus*, new; L. fem. n. *Flexithrix*, An existing genus; *Noviflexithrix*: A genus related to but distinct from the existing genus Flexithrix of new.

Noviflexivirga

L. masc. adjective *novus*, new; L. fem. n. *Flexivirga*, An existing genus; *Noviflexivirga*: A genus related to but distinct from the existing genus Flexivirga of new.

Noviflindersiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Flindersiella*, An existing genus; *Noviflindersiella*: A genus related to but distinct from the existing genus Flindersiella of new.

Noviflintibacter

L. masc. adjective *novus*, new; L. masc. n. *Flintibacter*, An existing genus; *Noviflintibacter*: A genus related to but distinct from the existing genus Flintibacter of new.

Novifloricoccus

L. masc. adjective *novus*, new; L. masc. n. *Floricoccus*, An existing genus; *Novifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of new.

Novifluoribacter

L. masc. adjective *novus*, new; L. masc. n. *Fluoribacter*, An existing genus; *Novifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of new.

Novifluviibacterium

L. masc. adjective *novus*, new; L. neut. n. *Fluviibacterium*, An existing genus; *Novifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of new.

Novifluviicoccus

L. masc. adjective *novus*, new; L. masc. n. *Fluviicoccus*, An existing genus; *Novifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of new.

Novifluviicola

L. masc. adjective *novus*, new; L. masc. n. *Fluviicola*, An existing genus; *Novifluviicola*: A genus related to but distinct from the existing genus Fluviicola of new.

Novifluviimonas

L. masc. adjective *novus*, new; L. fem. n. *Fluviimonas*, An existing genus; *Novifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of new.

Novifluviispira

L. masc. adjective *novus*, new; L. fem. n. *Fluviispira*, An existing genus; *Novifluviispira*: A genus related to but distinct from the existing genus Fluviispira of new.

Novifodinibacter

L. masc. adjective *novus*, new; L. masc. n. *Fodinibacter*, An existing genus; *Novifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of new.

Novifodinibius

L. masc. adjective *novus*, new; L. masc. n. *Fodinibius*, An existing genus; *Novifodinibius*: A genus related to but distinct from the existing genus Fodinibius of new.

Novifodinicola

L. masc. adjective *novus*, new; L. masc. n. *Fodinicola*, An existing genus; *Novifodinicola*: A genus related to but distinct from the existing genus Fodinicola of new.

Novifodinicurvata

L. masc. adjective *novus*, new; L. fem. n. *Fodinicurvata*, An existing genus; *Novifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of new.

Novifoliisarcina

L. masc. adjective *novus*, new; L. fem. n. *Foliisarcina*, An existing genus; *Novifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of new.

Novifontibacillus

L. masc. adjective *novus*, new; L. masc. n. *Fontibacillus*, An existing genus; *Novifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of new.

Novifontibacter

L. masc. adjective *novus*, new; L. masc. n. *Fontibacter*, An existing genus; *Novifontibacter*: A genus related to but distinct from the existing genus Fontibacter of new.

Novifonticella

L. masc. adjective *novus*, new; L. fem. n. *Fonticella*, An existing genus; *Novifonticella*: A genus related to but distinct from the existing genus Fonticella of new.

Novifontimonas

L. masc. adjective *novus*, new; L. fem. n. *Fontimonas*, An existing genus; *Novifontimonas*: A genus related to but distinct from the existing genus Fontimonas of new.

Noviformivibrio

L. masc. adjective *novus*, new; L. masc. n. *Formivibrio*, An existing genus; *Noviformivibrio*: A genus related to but distinct from the existing genus Formivibrio of new.

Noviformosa

L. masc. adjective *novus*, new; L. fem. n. *Formosa*, An existing genus; *Noviformosa*: A genus related to but distinct from the existing genus Formosa of new.

Noviformosimonas

L. masc. adjective *novus*, new; L. fem. n. *Formosimonas*, An existing genus; *Noviformosimonas*: A genus related to but distinct from the existing genus Formosimonas of new.

Novifournierella

L. masc. adjective *novus*, new; L. fem. dim. n. *Fournierella*, An existing genus; *Novifournierella*: A genus related to but distinct from the existing genus Fournierella of new.

Novifrancisella

L. masc. adjective *novus*, new; L. fem. dim. n. *Francisella*, An existing genus; *Novifrancisella*: A genus related to but distinct from the existing genus Francisella of new.

Novifranconibacter

L. masc. adjective *novus*, new; L. masc. n. *Franconibacter*, An existing genus; *Novifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of new.

Novifrankia

L. masc. adjective *novus*, new; L. fem. n. *Frankia*, An existing genus; *Novifrankia*: A genus related to but distinct from the existing genus Frankia of new.

Novifrateuria

L. masc. adjective *novus*, new; L. fem. n. *Frateuria*, An existing genus; *Novifrateuria*: A genus related to but distinct from the existing genus Frateuria of new.

Novifrederiksenia

L. masc. adjective *novus*, new; L. fem. n. *Frederiksenia*, An existing genus; *Novifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of new.

Novifretibacter

L. masc. adjective *novus*, new; L. masc. n. *Fretibacter*, An existing genus; *Novifretibacter*: A genus related to but distinct from the existing genus Fretibacter of new.

Novifretibacterium

L. masc. adjective *novus*, new; L. neut. n. *Fretibacterium*, An existing genus; *Novifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of new.

Novifriedmanniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Friedmanniella*, An existing genus; *Novifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of new.

Novifrigidibacter

L. masc. adjective *novus*, new; L. masc. n. *Frigidibacter*, An existing genus; *Novifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of new.

Novifrigoribacterium

L. masc. adjective *novus*, new; L. neut. n. *Frigoribacterium*, An existing genus; *Novifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of new.

Novifrischella

L. masc. adjective *novus*, new; L. fem. dim. n. *Frischella*, An existing genus; *Novifrischella*: A genus related to but distinct from the existing genus Frischella of new.

Novifrisingicoccus

L. masc. adjective *novus*, new; L. masc. n. *Frisingicoccus*, An existing genus; *Novifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of new.

Novifrondibacter

L. masc. adjective *novus*, new; L. masc. n. *Frondibacter*, An existing genus; *Novifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of new.

Novifrondicola

L. masc. adjective *novus*, new; L. masc. n. *Frondicola*, An existing genus; *Novifrondicola*: A genus related to but distinct from the existing genus Frondicola of new.

Novifrondihabitans

L. masc. adjective *novus*, new; L. masc. n. *Frondihabitans*, An existing genus; *Novifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of new.

Novifructilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Fructilactobacillus*, An existing genus; *Novifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of new.

Novifructobacillus

L. masc. adjective *novus*, new; L. masc. n. *Fructobacillus*, An existing genus; *Novifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of new.

Novifuchsiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Fuchsiella*, An existing genus; *Novifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of new.

Novifudania

L. masc. adjective *novus*, new; L. fem. n. *Fudania*, An existing genus; *Novifudania*: A genus related to but distinct from the existing genus Fudania of new.

Novifuerstia

L. masc. adjective *novus*, new; L. fem. n. *Fuerstia*, An existing genus; *Novifuerstia*: A genus related to but distinct from the existing genus Fuerstia of new.

Novifulvibacter

L. masc. adjective *novus*, new; L. masc. n. *Fulvibacter*, An existing genus; *Novifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of new.

Novifulvimarina

L. masc. adjective *novus*, new; L. fem. n. *Fulvimarina*, An existing genus; *Novifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of new.

Novifulvimonas

L. masc. adjective *novus*, new; L. fem. n. *Fulvimonas*, An existing genus; *Novifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of new.

Novifulvitalea

L. masc. adjective *novus*, new; L. fem. n. *Fulvitalea*, An existing genus; *Novifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of new.

Novifulvivirga

L. masc. adjective *novus*, new; L. fem. n. *Fulvivirga*, An existing genus; *Novifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of new.

Novifundibacter

L. masc. adjective *novus*, new; L. masc. n. *Fundibacter*, An existing genus; *Novifundibacter*: A genus related to but distinct from the existing genus Fundibacter of new.

Novifundicoccus

L. masc. adjective *novus*, new; L. masc. n. *Fundicoccus*, An existing genus; *Novifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of new.

Novifurfurilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Furfurilactobacillus*, An existing genus; *Novifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of new.

Novifuscovulum

L. masc. adjective *novus*, new; L. neut. n. *Fuscovulum*, An existing genus; *Novifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of new.

Novifusibacter

L. masc. adjective *novus*, new; L. masc. n. *Fusibacter*, An existing genus; *Novifusibacter*: A genus related to but distinct from the existing genus Fusibacter of new.

Novifusicatenibacter

L. masc. adjective *novus*, new; L. masc. n. *Fusicatenibacter*, An existing genus; *Novifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of new.

Novifusimonas

L. masc. adjective *novus*, new; L. fem. n. *Fusimonas*, An existing genus; *Novifusimonas*: A genus related to but distinct from the existing genus Fusimonas of new.

Novifusobacterium

L. masc. adjective *novus*, new; L. neut. n. *Fusobacterium*, An existing genus; *Novifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of new.

Novigabonia

L. masc. adjective *novus*, new; L. fem. n. *Gabonia*, An existing genus; *Novigabonia*: A genus related to but distinct from the existing genus Gabonia of new.

Novigabonibacter

L. masc. adjective *novus*, new; L. masc. n. *Gabonibacter*, An existing genus; *Novigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of new.

Novigaetbulibacter

L. masc. adjective *novus*, new; L. masc. n. *Gaetbulibacter*, An existing genus; *Novigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of new.

Novigaetbulicola

L. masc. adjective *novus*, new; L. masc. n. *Gaetbulicola*, An existing genus; *Novigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of new.

Novigaetbulimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Novigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of new.

Novigaiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gaiella*, An existing genus; *Novigaiella*: A genus related to but distinct from the existing genus Gaiella of new.

Novigalbibacter

L. masc. adjective *novus*, new; L. masc. n. *Galbibacter*, An existing genus; *Novigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of new.

Novigalbitalea

L. masc. adjective *novus*, new; L. fem. n. *Galbitalea*, An existing genus; *Novigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of new.

Novigallaecimonas

L. masc. adjective *novus*, new; L. fem. n. *Gallaecimonas*, An existing genus; *Novigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of new.

Novigallibacterium

L. masc. adjective *novus*, new; L. neut. n. *Gallibacterium*, An existing genus; *Novigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of new.

Novigallicola

L. masc. adjective *novus*, new; L. masc. n. *Gallicola*, An existing genus; *Novigallicola*: A genus related to but distinct from the existing genus Gallicola of new.

Novigallionella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gallionella*, An existing genus; *Novigallionella*: A genus related to but distinct from the existing genus Gallionella of new.

Novigalliscardovia

L. masc. adjective *novus*, new; L. fem. n. *Galliscardovia*, An existing genus; *Novigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of new.

Novigandjariella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gandjariella*, An existing genus; *Novigandjariella*: A genus related to but distinct from the existing genus Gandjariella of new.

Novigangjinia

L. masc. adjective *novus*, new; L. fem. n. *Gangjinia*, An existing genus; *Novigangjinia*: A genus related to but distinct from the existing genus Gangjinia of new.

Novigarciella

L. masc. adjective *novus*, new; L. fem. dim. n. *Garciella*, An existing genus; *Novigarciella*: A genus related to but distinct from the existing genus Garciella of new.

Novigardnerella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gardnerella*, An existing genus; *Novigardnerella*: A genus related to but distinct from the existing genus Gardnerella of new.

Novigaricola

L. masc. adjective *novus*, new; L. masc. n. *Garicola*, An existing genus; *Novigaricola*: A genus related to but distinct from the existing genus Garicola of new.

Novigarritya

L. masc. adjective *novus*, new; L. fem. n. *Garritya*, An existing genus; *Novigarritya*: A genus related to but distinct from the existing genus Garritya of new.

Novigayadomonas

L. masc. adjective *novus*, new; L. fem. n. *Gayadomonas*, An existing genus; *Novigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of new.

Novigelatiniphilus

L. masc. adjective *novus*, new; L. masc. n. *Gelatiniphilus*, An existing genus; *Novigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of new.

Novigelidibacter

L. masc. adjective *novus*, new; L. masc. n. *Gelidibacter*, An existing genus; *Novigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of new.

Novigellertiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gellertiella*, An existing genus; *Novigellertiella*: A genus related to but distinct from the existing genus Gellertiella of new.

Novigelria

L. masc. adjective *novus*, new; L. fem. n. *Gelria*, An existing genus; *Novigelria*: A genus related to but distinct from the existing genus Gelria of new.

Novigemella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gemella*, An existing genus; *Novigemella*: A genus related to but distinct from the existing genus Gemella of new.

Novigeminicoccus

L. masc. adjective *novus*, new; L. masc. n. *Geminicoccus*, An existing genus; *Novigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of new.

Novigeminisphaera

L. masc. adjective *novus*, new; L. fem. n. *Geminisphaera*, An existing genus; *Novigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of new.

Novigeminobacterium

L. masc. adjective *novus*, new; L. neut. n. *Geminobacterium*, An existing genus; *Novigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of new.

Novigemmata

L. masc. adjective *novus*, new; L. fem. n. *Gemmata*, An existing genus; *Novigemmata*: A genus related to but distinct from the existing genus Gemmata of new.

Novigemmatimonas

L. masc. adjective *novus*, new; L. fem. n. *Gemmatimonas*, An existing genus; *Novigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of new.

Novigemmatirosa

L. masc. adjective *novus*, new; L. fem. n. *Gemmatirosa*, An existing genus; *Novigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of new.

Novigemmiger

L. masc. adjective *novus*, new; L. masc. n. *Gemmiger*, An existing genus; *Novigemmiger*: A genus related to but distinct from the existing genus Gemmiger of new.

Novigeoalkalibacter

L. masc. adjective *novus*, new; L. masc. n. *Geoalkalibacter*, An existing genus; *Novigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of new.

Novigeobacillus

L. masc. adjective *novus*, new; L. masc. n. *Geobacillus*, An existing genus; *Novigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of new.

Novigeobacter

L. masc. adjective *novus*, new; L. masc. n. *Geobacter*, An existing genus; *Novigeobacter*: A genus related to but distinct from the existing genus Geobacter of new.

Novigeodermatophilus

L. masc. adjective *novus*, new; L. masc. n. *Geodermatophilus*, An existing genus; *Novigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of new.

Novigeofilum

L. masc. adjective *novus*, new; L. neut. n. *Geofilum*, An existing genus; *Novigeofilum*: A genus related to but distinct from the existing genus Geofilum of new.

Novigeoglobus

L. masc. adjective *novus*, new; L. masc. n. *Geoglobus*, An existing genus; *Novigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of new.

Novigeojedonia

L. masc. adjective *novus*, new; L. fem. n. *Geojedonia*, An existing genus; *Novigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of new.

Novigeomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Geomicrobium*, An existing genus; *Novigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of new.

Novigeomonas

L. masc. adjective *novus*, new; L. fem. n. *Geomonas*, An existing genus; *Novigeomonas*: A genus related to but distinct from the existing genus Geomonas of new.

Novigeopsychrobacter

L. masc. adjective *novus*, new; L. masc. n. *Geopsychrobacter*, An existing genus; *Novigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of new.

Novigeorgenia

L. masc. adjective *novus*, new; L. fem. n. *Georgenia*, An existing genus; *Novigeorgenia*: A genus related to but distinct from the existing genus Georgenia of new.

Novigeorgfuchsia

L. masc. adjective *novus*, new; L. fem. n. *Georgfuchsia*, An existing genus; *Novigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of new.

Novigeorhizobium

L. masc. adjective *novus*, new; L. neut. n. *Georhizobium*, An existing genus; *Novigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of new.

Novigeosporobacter

L. masc. adjective *novus*, new; L. masc. n. *Geosporobacter*, An existing genus; *Novigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of new.

Novigeothermobacter

L. masc. adjective *novus*, new; L. masc. n. *Geothermobacter*, An existing genus; *Novigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of new.

Novigeothermobacterium

L. masc. adjective *novus*, new; L. neut. n. *Geothermobacterium*, An existing genus; *Novigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of new.

Novigeothermomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Geothermomicrobium*, An existing genus; *Novigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of new.

Novigeothrix

L. masc. adjective *novus*, new; L. fem. n. *Geothrix*, An existing genus; *Novigeothrix*: A genus related to but distinct from the existing genus Geothrix of new.

Novigeotoga

L. masc. adjective *novus*, new; L. fem. n. *Geotoga*, An existing genus; *Novigeotoga*: A genus related to but distinct from the existing genus Geotoga of new.

Novigeovibrio

L. masc. adjective *novus*, new; L. masc. n. *Geovibrio*, An existing genus; *Novigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of new.

Novighiorsea

L. masc. adjective *novus*, new; L. fem. n. *Ghiorsea*, An existing genus; *Novighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of new.

Novigibbsiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gibbsiella*, An existing genus; *Novigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of new.

Novigiesbergeria

L. masc. adjective *novus*, new; L. fem. n. *Giesbergeria*, An existing genus; *Novigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of new.

Novigilliamella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gilliamella*, An existing genus; *Novigilliamella*: A genus related to but distinct from the existing genus Gilliamella of new.

Novigillisia

L. masc. adjective *novus*, new; L. fem. n. *Gillisia*, An existing genus; *Novigillisia*: A genus related to but distinct from the existing genus Gillisia of new.

Novigilvibacter

L. masc. adjective *novus*, new; L. masc. n. *Gilvibacter*, An existing genus; *Novigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of new.

Novigilvimarinus

L. masc. adjective *novus*, new; L. masc. n. *Gilvimarinus*, An existing genus; *Novigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of new.

Novigimesia

L. masc. adjective *novus*, new; L. fem. n. *Gimesia*, An existing genus; *Novigimesia*: A genus related to but distinct from the existing genus Gimesia of new.

Noviglaciecola

L. masc. adjective *novus*, new; L. fem. n. *Glaciecola*, An existing genus; *Noviglaciecola*: A genus related to but distinct from the existing genus Glaciecola of new.

Noviglaciibacter

L. masc. adjective *novus*, new; L. masc. n. *Glaciibacter*, An existing genus; *Noviglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of new.

Noviglaciihabitans

L. masc. adjective *novus*, new; L. masc. n. *Glaciihabitans*, An existing genus; *Noviglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of new.

Noviglaciimonas

L. masc. adjective *novus*, new; L. fem. n. *Glaciimonas*, An existing genus; *Noviglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of new.

Noviglaesserella

L. masc. adjective *novus*, new; L. fem. dim. n. *Glaesserella*, An existing genus; *Noviglaesserella*: A genus related to but distinct from the existing genus Glaesserella of new.

Novigleimia

L. masc. adjective *novus*, new; L. fem. n. *Gleimia*, An existing genus; *Novigleimia*: A genus related to but distinct from the existing genus Gleimia of new.

Noviglobicatella

L. masc. adjective *novus*, new; L. fem. dim. n. *Globicatella*, An existing genus; *Noviglobicatella*: A genus related to but distinct from the existing genus Globicatella of new.

Novigloeobacter

L. masc. adjective *novus*, new; L. masc. n. *Gloeobacter*, An existing genus; *Novigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of new.

Novigloeomargarita

L. masc. adjective *novus*, new; L. fem. n. *Gloeomargarita*, An existing genus; *Novigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of new.

Noviglucerabacter

L. masc. adjective *novus*, new; L. masc. n. *Glucerabacter*, An existing genus; *Noviglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of new.

Novigluconacetobacter

L. masc. adjective *novus*, new; L. masc. n. *Gluconacetobacter*, An existing genus; *Novigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of new.

Novigluconobacter

L. masc. adjective *novus*, new; L. masc. n. *Gluconobacter*, An existing genus; *Novigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of new.

Noviglutamicibacter

L. masc. adjective *novus*, new; L. masc. n. *Glutamicibacter*, An existing genus; *Noviglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of new.

Noviglycocaulis

L. masc. adjective *novus*, new; L. masc. n. *Glycocaulis*, An existing genus; *Noviglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of new.

Noviglycomyces

L. masc. adjective *novus*, new; L. masc. n. *Glycomyces*, An existing genus; *Noviglycomyces*: A genus related to but distinct from the existing genus Glycomyces of new.

Novigodleya

L. masc. adjective *novus*, new; L. fem. n. *Godleya*, An existing genus; *Novigodleya*: A genus related to but distinct from the existing genus Godleya of new.

Novigomontiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gomontiella*, An existing genus; *Novigomontiella*: A genus related to but distinct from the existing genus Gomontiella of new.

Novigoodfellowia

L. masc. adjective *novus*, new; L. fem. n. *Goodfellowia*, An existing genus; *Novigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of new.

Novigoodfellowiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Novigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of new.

Novigordona

L. masc. adjective *novus*, new; L. fem. n. *Gordona*, An existing genus; *Novigordona*: A genus related to but distinct from the existing genus Gordona of new.

Novigordonia

L. masc. adjective *novus*, new; L. fem. n. *Gordonia*, An existing genus; *Novigordonia*: A genus related to but distinct from the existing genus Gordonia of new.

Novigordonibacter

L. masc. adjective *novus*, new; L. masc. n. *Gordonibacter*, An existing genus; *Novigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of new.

Novigorillibacterium

L. masc. adjective *novus*, new; L. neut. n. *Gorillibacterium*, An existing genus; *Novigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of new.

Novigottschalkia

L. masc. adjective *novus*, new; L. fem. n. *Gottschalkia*, An existing genus; *Novigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of new.

Novigracilibacillus

L. masc. adjective *novus*, new; L. masc. n. *Gracilibacillus*, An existing genus; *Novigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of new.

Novigracilibacter

L. masc. adjective *novus*, new; L. masc. n. *Gracilibacter*, An existing genus; *Novigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of new.

Novigracilimonas

L. masc. adjective *novus*, new; L. fem. n. *Gracilimonas*, An existing genus; *Novigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of new.

Novigrahamella

L. masc. adjective *novus*, new; L. fem. dim. n. *Grahamella*, An existing genus; *Novigrahamella*: A genus related to but distinct from the existing genus Grahamella of new.

Novigramella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gramella*, An existing genus; *Novigramella*: A genus related to but distinct from the existing genus Gramella of new.

Novigranulibacter

L. masc. adjective *novus*, new; L. masc. n. *Granulibacter*, An existing genus; *Novigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of new.

Novigranulicella

L. masc. adjective *novus*, new; L. fem. n. *Granulicella*, An existing genus; *Novigranulicella*: A genus related to but distinct from the existing genus Granulicella of new.

Novigranulicoccus

L. masc. adjective *novus*, new; L. masc. n. *Granulicoccus*, An existing genus; *Novigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of new.

Novigranulosicoccus

L. masc. adjective *novus*, new; L. masc. n. *Granulosicoccus*, An existing genus; *Novigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of new.

Novigrimontia

L. masc. adjective *novus*, new; L. fem. n. *Grimontia*, An existing genus; *Novigrimontia*: A genus related to but distinct from the existing genus Grimontia of new.

Novigryllotalpicola

L. masc. adjective *novus*, new; L. masc. n. *Gryllotalpicola*, An existing genus; *Novigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of new.

Novigudongella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gudongella*, An existing genus; *Novigudongella*: A genus related to but distinct from the existing genus Gudongella of new.

Noviguggenheimella

L. masc. adjective *novus*, new; L. fem. dim. n. *Guggenheimella*, An existing genus; *Noviguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of new.

Novigulbenkiania

L. masc. adjective *novus*, new; L. fem. n. *Gulbenkiania*, An existing genus; *Novigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of new.

Novigulosibacter

L. masc. adjective *novus*, new; L. masc. n. *Gulosibacter*, An existing genus; *Novigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of new.

Noviguyparkeria

L. masc. adjective *novus*, new; L. fem. n. *Guyparkeria*, An existing genus; *Noviguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of new.

Novigynuella

L. masc. adjective *novus*, new; L. fem. dim. n. *Gynuella*, An existing genus; *Novigynuella*: A genus related to but distinct from the existing genus Gynuella of new.

Novigynurincola

L. masc. adjective *novus*, new; L. masc. n. *Gynurincola*, An existing genus; *Novigynurincola*: A genus related to but distinct from the existing genus Gynurincola of new.

Novihaematomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Haematomicrobium*, An existing genus; *Novihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of new.

Novihaemobartonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Haemobartonella*, An existing genus; *Novihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of new.

Novihaemophilus

L. masc. adjective *novus*, new; L. masc. n. *Haemophilus*, An existing genus; *Novihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of new.

Novihahella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hahella*, An existing genus; *Novihahella*: A genus related to but distinct from the existing genus Hahella of new.

Novihahyoungchilella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Novihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of new.

Novihaladaptatus

L. masc. adjective *novus*, new; L. masc. n. *Haladaptatus*, An existing genus; *Novihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of new.

Novihalalkaliarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Novihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of new.

Novihalalkalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Halalkalibacillus*, An existing genus; *Novihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of new.

Novihalalkalicoccus

L. masc. adjective *novus*, new; L. masc. n. *Halalkalicoccus*, An existing genus; *Novihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of new.

Novihalanaeroarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Novihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of new.

Novihalanaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Halanaerobacter*, An existing genus; *Novihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of new.

Novihalanaerobium

L. masc. adjective *novus*, new; L. neut. n. *Halanaerobium*, An existing genus; *Novihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of new.

Novihalanaerocella

L. masc. adjective *novus*, new; L. fem. n. *Halanaerocella*, An existing genus; *Novihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of new.

Novihalapricum

L. masc. adjective *novus*, new; L. neut. n. *Halapricum*, An existing genus; *Novihalapricum*: A genus related to but distinct from the existing genus Halapricum of new.

Novihalarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Halarchaeum*, An existing genus; *Novihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of new.

Novihalarsenatibacter

L. masc. adjective *novus*, new; L. masc. n. *Halarsenatibacter*, An existing genus; *Novihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of new.

Novihalegenticoccus

L. masc. adjective *novus*, new; L. masc. n. *Halegenticoccus*, An existing genus; *Novihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of new.

Novihaliangium

L. masc. adjective *novus*, new; L. neut. n. *Haliangium*, An existing genus; *Novihaliangium*: A genus related to but distinct from the existing genus Haliangium of new.

Novihaliea

L. masc. adjective *novus*, new; L. fem. n. *Haliea*, An existing genus; *Novihaliea*: A genus related to but distinct from the existing genus Haliea of new.

Novihalioglobus

L. masc. adjective *novus*, new; L. masc. n. *Halioglobus*, An existing genus; *Novihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of new.

Novihalioxenophilus

L. masc. adjective *novus*, new; L. masc. n. *Halioxenophilus*, An existing genus; *Novihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of new.

Novihaliscomenobacter

L. masc. adjective *novus*, new; L. masc. n. *Haliscomenobacter*, An existing genus; *Novihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of new.

Novihallella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hallella*, An existing genus; *Novihallella*: A genus related to but distinct from the existing genus Hallella of new.

Novihaloactinobacterium

L. masc. adjective *novus*, new; L. neut. n. *Haloactinobacterium*, An existing genus; *Novihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of new.

Novihaloactinomyces

L. masc. adjective *novus*, new; L. masc. n. *Haloactinomyces*, An existing genus; *Novihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of new.

Novihaloactinopolyspora

L. masc. adjective *novus*, new; L. fem. n. *Haloactinopolyspora*, An existing genus; *Novihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of new.

Novihaloactinospora

L. masc. adjective *novus*, new; L. fem. n. *Haloactinospora*, An existing genus; *Novihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of new.

Novihaloarchaeobius

L. masc. adjective *novus*, new; L. masc. n. *Haloarchaeobius*, An existing genus; *Novihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of new.

Novihaloarcula

L. masc. adjective *novus*, new; L. fem. dim. n. *Haloarcula*, An existing genus; *Novihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of new.

Novihalobacteriovorax

L. masc. adjective *novus*, new; L. masc. n. *Halobacteriovorax*, An existing genus; *Novihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of new.

Novihalobacterium

L. masc. adjective *novus*, new; L. neut. n. *Halobacterium*, An existing genus; *Novihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of new.

Novihalobacteroides

L. masc. adjective *novus*, new; L. masc. n. *Halobacteroides*, An existing genus; *Novihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of new.

Novihalobaculum

L. masc. adjective *novus*, new; L. neut. n. *Halobaculum*, An existing genus; *Novihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of new.

Novihalobellus

L. masc. adjective *novus*, new; L. masc. n. *Halobellus*, An existing genus; *Novihalobellus*: A genus related to but distinct from the existing genus Halobellus of new.

Novihalobiforma

L. masc. adjective *novus*, new; L. fem. n. *Halobiforma*, An existing genus; *Novihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of new.

Novihalobium

L. masc. adjective *novus*, new; L. neut. n. *Halobium*, An existing genus; *Novihalobium*: A genus related to but distinct from the existing genus Halobium of new.

Novihalocalculus

L. masc. adjective *novus*, new; L. masc. n. *Halocalculus*, An existing genus; *Novihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of new.

Novihalocella

L. masc. adjective *novus*, new; L. fem. n. *Halocella*, An existing genus; *Novihalocella*: A genus related to but distinct from the existing genus Halocella of new.

Novihalochromatium

L. masc. adjective *novus*, new; L. neut. n. *Halochromatium*, An existing genus; *Novihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of new.

Novihalococcoides

L. masc. adjective *novus*, new; L. neut. n. *Halococcoides*, An existing genus; *Novihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of new.

Novihalococcus

L. masc. adjective *novus*, new; L. masc. n. *Halococcus*, An existing genus; *Novihalococcus*: A genus related to but distinct from the existing genus Halococcus of new.

Novihalocynthiibacter

L. masc. adjective *novus*, new; L. masc. n. *Halocynthiibacter*, An existing genus; *Novihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of new.

Novihalodesulfovibrio

L. masc. adjective *novus*, new; L. masc. n. *Halodesulfovibrio*, An existing genus; *Novihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of new.

Novihalodesulfurarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Novihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of new.

Novihalodurantibacterium

L. masc. adjective *novus*, new; L. neut. n. *Halodurantibacterium*, An existing genus; *Novihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of new.

Novihaloechinothrix

L. masc. adjective *novus*, new; L. fem. n. *Haloechinothrix*, An existing genus; *Novihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of new.

Novihaloferax

L. masc. adjective *novus*, new; L. neut. n. *Haloferax*, An existing genus; *Novihaloferax*: A genus related to but distinct from the existing genus Haloferax of new.

Novihaloferula

L. masc. adjective *novus*, new; L. fem. n. *Haloferula*, An existing genus; *Novihaloferula*: A genus related to but distinct from the existing genus Haloferula of new.

Novihalofilum

L. masc. adjective *novus*, new; L. neut. n. *Halofilum*, An existing genus; *Novihalofilum*: A genus related to but distinct from the existing genus Halofilum of new.

Novihaloflavibacter

L. masc. adjective *novus*, new; L. masc. n. *Haloflavibacter*, An existing genus; *Novihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of new.

Novihalogeometricum

L. masc. adjective *novus*, new; L. neut. n. *Halogeometricum*, An existing genus; *Novihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of new.

Novihaloglycomyces

L. masc. adjective *novus*, new; L. masc. n. *Haloglycomyces*, An existing genus; *Novihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of new.

Novihalogranum

L. masc. adjective *novus*, new; L. neut. n. *Halogranum*, An existing genus; *Novihalogranum*: A genus related to but distinct from the existing genus Halogranum of new.

Novihalohasta

L. masc. adjective *novus*, new; L. fem. n. *Halohasta*, An existing genus; *Novihalohasta*: A genus related to but distinct from the existing genus Halohasta of new.

Novihaloimpatiens

L. masc. adjective *novus*, new; L. masc. n. *Haloimpatiens*, An existing genus; *Novihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of new.

Novihaloincola

L. masc. adjective *novus*, new; L. masc. n. *Haloincola*, An existing genus; *Novihaloincola*: A genus related to but distinct from the existing genus Haloincola of new.

Novihalolactibacillus

L. masc. adjective *novus*, new; L. masc. n. *Halolactibacillus*, An existing genus; *Novihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of new.

Novihalolamina

L. masc. adjective *novus*, new; L. fem. n. *Halolamina*, An existing genus; *Novihalolamina*: A genus related to but distinct from the existing genus Halolamina of new.

Novihaloleptolyngbya

L. masc. adjective *novus*, new; L. fem. n. *Haloleptolyngbya*, An existing genus; *Novihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of new.

Novihalomarina

L. masc. adjective *novus*, new; L. fem. n. *Halomarina*, An existing genus; *Novihalomarina*: A genus related to but distinct from the existing genus Halomarina of new.

Novihalomethanococcus

L. masc. adjective *novus*, new; L. masc. n. *Halomethanococcus*, An existing genus; *Novihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of new.

Novihalomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Halomicrobium*, An existing genus; *Novihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of new.

Novihalomicrococcus

L. masc. adjective *novus*, new; L. masc. n. *Halomicrococcus*, An existing genus; *Novihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of new.

Novihalomicronema

L. masc. adjective *novus*, new; L. neut. n. *Halomicronema*, An existing genus; *Novihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of new.

Novihalomonas

L. masc. adjective *novus*, new; L. fem. n. *Halomonas*, An existing genus; *Novihalomonas*: A genus related to but distinct from the existing genus Halomonas of new.

Novihalonatronum

L. masc. adjective *novus*, new; L. neut. n. *Halonatronum*, An existing genus; *Novihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of new.

Novihalonotius

L. masc. adjective *novus*, new; L. masc. n. *Halonotius*, An existing genus; *Novihalonotius*: A genus related to but distinct from the existing genus Halonotius of new.

Novihaloparvum

L. masc. adjective *novus*, new; L. neut. n. *Haloparvum*, An existing genus; *Novihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of new.

Novihalopelagius

L. masc. adjective *novus*, new; L. masc. n. *Halopelagius*, An existing genus; *Novihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of new.

Novihalopenitus

L. masc. adjective *novus*, new; L. masc. n. *Halopenitus*, An existing genus; *Novihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of new.

Novihalopeptonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Halopeptonella*, An existing genus; *Novihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of new.

Novihalopiger

L. masc. adjective *novus*, new; L. masc. n. *Halopiger*, An existing genus; *Novihalopiger*: A genus related to but distinct from the existing genus Halopiger of new.

Novihaloplanus

L. masc. adjective *novus*, new; L. masc. n. *Haloplanus*, An existing genus; *Novihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of new.

Novihaloplasma

L. masc. adjective *novus*, new; L. neut. n. *Haloplasma*, An existing genus; *Novihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of new.

Novihalopolyspora

L. masc. adjective *novus*, new; L. fem. n. *Halopolyspora*, An existing genus; *Novihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of new.

Novihaloprofundus

L. masc. adjective *novus*, new; L. masc. n. *Haloprofundus*, An existing genus; *Novihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of new.

Novihaloquadratum

L. masc. adjective *novus*, new; L. neut. n. *Haloquadratum*, An existing genus; *Novihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of new.

Novihalorhodospira

L. masc. adjective *novus*, new; L. fem. n. *Halorhodospira*, An existing genus; *Novihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of new.

Novihalorientalis

L. masc. adjective *novus*, new; L. fem. n. *Halorientalis*, An existing genus; *Novihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of new.

Novihalorubellus

L. masc. adjective *novus*, new; L. masc. n. *Halorubellus*, An existing genus; *Novihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of new.

Novihalorubrobacterium

L. masc. adjective *novus*, new; L. neut. n. *Halorubrobacterium*, An existing genus; *Novihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of new.

Novihalorubrum

L. masc. adjective *novus*, new; L. neut. n. *Halorubrum*, An existing genus; *Novihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of new.

Novihalorussus

L. masc. adjective *novus*, new; L. masc. n. *Halorussus*, An existing genus; *Novihalorussus*: A genus related to but distinct from the existing genus Halorussus of new.

Novihalosarcina

L. masc. adjective *novus*, new; L. fem. n. *Halosarcina*, An existing genus; *Novihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of new.

Novihalosiccatus

L. masc. adjective *novus*, new; L. masc. n. *Halosiccatus*, An existing genus; *Novihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of new.

Novihalosimplex

L. masc. adjective *novus*, new; L. neut. n. *Halosimplex*, An existing genus; *Novihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of new.

Novihalospina

L. masc. adjective *novus*, new; L. fem. n. *Halospina*, An existing genus; *Novihalospina*: A genus related to but distinct from the existing genus Halospina of new.

Novihalospirulina

L. masc. adjective *novus*, new; L. fem. n. *Halospirulina*, An existing genus; *Novihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of new.

Novihalostagnicola

L. masc. adjective *novus*, new; L. fem. n. *Halostagnicola*, An existing genus; *Novihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of new.

Novihalotalea

L. masc. adjective *novus*, new; L. fem. n. *Halotalea*, An existing genus; *Novihalotalea*: A genus related to but distinct from the existing genus Halotalea of new.

Novihaloterrigena

L. masc. adjective *novus*, new; L. fem. n. *Haloterrigena*, An existing genus; *Novihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of new.

Novihalothermothrix

L. masc. adjective *novus*, new; L. fem. n. *Halothermothrix*, An existing genus; *Novihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of new.

Novihalothiobacillus

L. masc. adjective *novus*, new; L. masc. n. *Halothiobacillus*, An existing genus; *Novihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of new.

Novihalotia

L. masc. adjective *novus*, new; L. fem. n. *Halotia*, An existing genus; *Novihalotia*: A genus related to but distinct from the existing genus Halotia of new.

Novihalovarius

L. masc. adjective *novus*, new; L. masc. n. *Halovarius*, An existing genus; *Novihalovarius*: A genus related to but distinct from the existing genus Halovarius of new.

Novihalovenus

L. masc. adjective *novus*, new; L. fem. n. *Halovenus*, An existing genus; *Novihalovenus*: A genus related to but distinct from the existing genus Halovenus of new.

Novihalovibrio

L. masc. adjective *novus*, new; L. masc. n. *Halovibrio*, An existing genus; *Novihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of new.

Novihalovivax

L. masc. adjective *novus*, new; L. masc. n. *Halovivax*, An existing genus; *Novihalovivax*: A genus related to but distinct from the existing genus Halovivax of new.

Novihalovulum

L. masc. adjective *novus*, new; L. neut. n. *Halovulum*, An existing genus; *Novihalovulum*: A genus related to but distinct from the existing genus Halovulum of new.

Novihalpernia

L. masc. adjective *novus*, new; L. fem. n. *Halpernia*, An existing genus; *Novihalpernia*: A genus related to but distinct from the existing genus Halpernia of new.

Novihamadaea

L. masc. adjective *novus*, new; L. fem. n. *Hamadaea*, An existing genus; *Novihamadaea*: A genus related to but distinct from the existing genus Hamadaea of new.

Novihankyongella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hankyongella*, An existing genus; *Novihankyongella*: A genus related to but distinct from the existing genus Hankyongella of new.

Novihansschlegelia

L. masc. adjective *novus*, new; L. fem. n. *Hansschlegelia*, An existing genus; *Novihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of new.

Novihanstruepera

L. masc. adjective *novus*, new; L. fem. n. *Hanstruepera*, An existing genus; *Novihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of new.

Novihaoranjiania

L. masc. adjective *novus*, new; L. fem. n. *Haoranjiania*, An existing genus; *Novihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of new.

Novihaploangium

L. masc. adjective *novus*, new; L. neut. n. *Haploangium*, An existing genus; *Novihaploangium*: A genus related to but distinct from the existing genus Haploangium of new.

Noviharryflintia

L. masc. adjective *novus*, new; L. fem. n. *Harryflintia*, An existing genus; *Noviharryflintia*: A genus related to but distinct from the existing genus Harryflintia of new.

Novihartmannibacter

L. masc. adjective *novus*, new; L. masc. n. *Hartmannibacter*, An existing genus; *Novihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of new.

Novihasllibacter

L. masc. adjective *novus*, new; L. masc. n. *Hasllibacter*, An existing genus; *Novihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of new.

Novihathewaya

L. masc. adjective *novus*, new; L. fem. n. *Hathewaya*, An existing genus; *Novihathewaya*: A genus related to but distinct from the existing genus Hathewaya of new.

Novihazenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hazenella*, An existing genus; *Novihazenella*: A genus related to but distinct from the existing genus Hazenella of new.

Novihelcococcus

L. masc. adjective *novus*, new; L. masc. n. *Helcococcus*, An existing genus; *Novihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of new.

Novihelicobacter

L. masc. adjective *novus*, new; L. masc. n. *Helicobacter*, An existing genus; *Novihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of new.

Noviheliimonas

L. masc. adjective *novus*, new; L. fem. n. *Heliimonas*, An existing genus; *Noviheliimonas*: A genus related to but distinct from the existing genus Heliimonas of new.

Noviheliobacterium

L. masc. adjective *novus*, new; L. neut. n. *Heliobacterium*, An existing genus; *Noviheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of new.

Noviheliophilum

L. masc. adjective *novus*, new; L. neut. n. *Heliophilum*, An existing genus; *Noviheliophilum*: A genus related to but distinct from the existing genus Heliophilum of new.

Noviheliorestis

L. masc. adjective *novus*, new; L. fem. n. *Heliorestis*, An existing genus; *Noviheliorestis*: A genus related to but distinct from the existing genus Heliorestis of new.

Novihellea

L. masc. adjective *novus*, new; L. fem. n. *Hellea*, An existing genus; *Novihellea*: A genus related to but distinct from the existing genus Hellea of new.

Novihenriciella

L. masc. adjective *novus*, new; L. fem. dim. n. *Henriciella*, An existing genus; *Novihenriciella*: A genus related to but distinct from the existing genus Henriciella of new.

Noviherbaspirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Noviherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of new.

Noviherbiconiux

L. masc. adjective *novus*, new; L. fem. n. *Herbiconiux*, An existing genus; *Noviherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of new.

Noviherbidospora

L. masc. adjective *novus*, new; L. fem. n. *Herbidospora*, An existing genus; *Noviherbidospora*: A genus related to but distinct from the existing genus Herbidospora of new.

Noviherbihabitans

L. masc. adjective *novus*, new; L. masc. n. *Herbihabitans*, An existing genus; *Noviherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of new.

Noviherbinix

L. masc. adjective *novus*, new; L. fem. n. *Herbinix*, An existing genus; *Noviherbinix*: A genus related to but distinct from the existing genus Herbinix of new.

Noviherbivorax

L. masc. adjective *novus*, new; L. fem. n. *Herbivorax*, An existing genus; *Noviherbivorax*: A genus related to but distinct from the existing genus Herbivorax of new.

Noviherminiimonas

L. masc. adjective *novus*, new; L. fem. n. *Herminiimonas*, An existing genus; *Noviherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of new.

Noviherpetosiphon

L. masc. adjective *novus*, new; L. masc. n. *Herpetosiphon*, An existing genus; *Noviherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of new.

Novihespellia

L. masc. adjective *novus*, new; L. fem. n. *Hespellia*, An existing genus; *Novihespellia*: A genus related to but distinct from the existing genus Hespellia of new.

Noviheteroscytonema

L. masc. adjective *novus*, new; L. neut. n. *Heteroscytonema*, An existing genus; *Noviheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of new.

Novihippea

L. masc. adjective *novus*, new; L. fem. n. *Hippea*, An existing genus; *Novihippea*: A genus related to but distinct from the existing genus Hippea of new.

Novihirschia

L. masc. adjective *novus*, new; L. fem. n. *Hirschia*, An existing genus; *Novihirschia*: A genus related to but distinct from the existing genus Hirschia of new.

Novihistidinibacterium

L. masc. adjective *novus*, new; L. neut. n. *Histidinibacterium*, An existing genus; *Novihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of new.

Novihistophilus

L. masc. adjective *novus*, new; L. masc. n. *Histophilus*, An existing genus; *Novihistophilus*: A genus related to but distinct from the existing genus Histophilus of new.

Noviholdemanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Holdemanella*, An existing genus; *Noviholdemanella*: A genus related to but distinct from the existing genus Holdemanella of new.

Noviholdemania

L. masc. adjective *novus*, new; L. fem. n. *Holdemania*, An existing genus; *Noviholdemania*: A genus related to but distinct from the existing genus Holdemania of new.

Novihollandina

L. masc. adjective *novus*, new; L. fem. n. *Hollandina*, An existing genus; *Novihollandina*: A genus related to but distinct from the existing genus Hollandina of new.

Noviholophaga

L. masc. adjective *novus*, new; L. fem. n. *Holophaga*, An existing genus; *Noviholophaga*: A genus related to but distinct from the existing genus Holophaga of new.

Noviholospora

L. masc. adjective *novus*, new; L. fem. n. *Holospora*, An existing genus; *Noviholospora*: A genus related to but distinct from the existing genus Holospora of new.

Noviholzapfelia

L. masc. adjective *novus*, new; L. fem. n. *Holzapfelia*, An existing genus; *Noviholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of new.

Novihomoserinibacter

L. masc. adjective *novus*, new; L. masc. n. *Homoserinibacter*, An existing genus; *Novihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of new.

Novihomoserinimonas

L. masc. adjective *novus*, new; L. fem. n. *Homoserinimonas*, An existing genus; *Novihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of new.

Novihongia

L. masc. adjective *novus*, new; L. fem. n. *Hongia*, An existing genus; *Novihongia*: A genus related to but distinct from the existing genus Hongia of new.

Novihongiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hongiella*, An existing genus; *Novihongiella*: A genus related to but distinct from the existing genus Hongiella of new.

Novihoppeia

L. masc. adjective *novus*, new; L. fem. n. *Hoppeia*, An existing genus; *Novihoppeia*: A genus related to but distinct from the existing genus Hoppeia of new.

Novihormathonema

L. masc. adjective *novus*, new; L. neut. n. *Hormathonema*, An existing genus; *Novihormathonema*: A genus related to but distinct from the existing genus Hormathonema of new.

Novihormoscilla

L. masc. adjective *novus*, new; L. fem. n. *Hormoscilla*, An existing genus; *Novihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of new.

Novihowardella

L. masc. adjective *novus*, new; L. fem. dim. n. *Howardella*, An existing genus; *Novihowardella*: A genus related to but distinct from the existing genus Howardella of new.

Novihoyosella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hoyosella*, An existing genus; *Novihoyosella*: A genus related to but distinct from the existing genus Hoyosella of new.

Novihuaishuia

L. masc. adjective *novus*, new; L. fem. n. *Huaishuia*, An existing genus; *Novihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of new.

Novihuakuichenia

L. masc. adjective *novus*, new; L. fem. n. *Huakuichenia*, An existing genus; *Novihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of new.

Novihuanghella

L. masc. adjective *novus*, new; L. fem. dim. n. *Huanghella*, An existing genus; *Novihuanghella*: A genus related to but distinct from the existing genus Huanghella of new.

Novihugenholtzia

L. masc. adjective *novus*, new; L. fem. n. *Hugenholtzia*, An existing genus; *Novihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of new.

Novihugonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hugonella*, An existing genus; *Novihugonella*: A genus related to but distinct from the existing genus Hugonella of new.

Novihumibacillus

L. masc. adjective *novus*, new; L. masc. n. *Humibacillus*, An existing genus; *Novihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of new.

Novihumibacter

L. masc. adjective *novus*, new; L. masc. n. *Humibacter*, An existing genus; *Novihumibacter*: A genus related to but distinct from the existing genus Humibacter of new.

Novihumicoccus

L. masc. adjective *novus*, new; L. masc. n. *Humicoccus*, An existing genus; *Novihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of new.

Novihungateiclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Novihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of new.

Novihungatella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hungatella*, An existing genus; *Novihungatella*: A genus related to but distinct from the existing genus Hungatella of new.

Novihwangdonia

L. masc. adjective *novus*, new; L. fem. n. *Hwangdonia*, An existing genus; *Novihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of new.

Novihwanghaeella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Novihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of new.

Novihwanghaeicola

L. masc. adjective *novus*, new; L. masc. n. *Hwanghaeicola*, An existing genus; *Novihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of new.

Novihyalangium

L. masc. adjective *novus*, new; L. neut. n. *Hyalangium*, An existing genus; *Novihyalangium*: A genus related to but distinct from the existing genus Hyalangium of new.

Novihydrobacter

L. masc. adjective *novus*, new; L. masc. n. *Hydrobacter*, An existing genus; *Novihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of new.

Novihydrocarboniclastica

L. masc. adjective *novus*, new; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Novihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of new.

Novihydrocarboniphaga

L. masc. adjective *novus*, new; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Novihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of new.

Novihydrogenibacillus

L. masc. adjective *novus*, new; L. masc. n. *Hydrogenibacillus*, An existing genus; *Novihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of new.

Novihydrogeniiclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Novihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of new.

Novihydrogenimonas

L. masc. adjective *novus*, new; L. fem. n. *Hydrogenimonas*, An existing genus; *Novihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of new.

Novihydrogenispora

L. masc. adjective *novus*, new; L. fem. n. *Hydrogenispora*, An existing genus; *Novihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of new.

Novihydrogenivirga

L. masc. adjective *novus*, new; L. fem. n. *Hydrogenivirga*, An existing genus; *Novihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of new.

Novihydrogenoanaerobacterium

L. masc. adjective *novus*, new; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Novihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of new.

Novihydrogenobacter

L. masc. adjective *novus*, new; L. masc. n. *Hydrogenobacter*, An existing genus; *Novihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of new.

Novihydrogenophaga

L. masc. adjective *novus*, new; L. fem. n. *Hydrogenophaga*, An existing genus; *Novihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of new.

Novihydrogenophilus

L. masc. adjective *novus*, new; L. masc. n. *Hydrogenophilus*, An existing genus; *Novihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of new.

Novihydrogenovibrio

L. masc. adjective *novus*, new; L. masc. n. *Hydrogenovibrio*, An existing genus; *Novihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of new.

Novihydromonas

L. masc. adjective *novus*, new; L. fem. n. *Hydromonas*, An existing genus; *Novihydromonas*: A genus related to but distinct from the existing genus Hydromonas of new.

Novihydrotalea

L. masc. adjective *novus*, new; L. fem. n. *Hydrotalea*, An existing genus; *Novihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of new.

Novihylemonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hylemonella*, An existing genus; *Novihylemonella*: A genus related to but distinct from the existing genus Hylemonella of new.

Novihymenobacter

L. masc. adjective *novus*, new; L. masc. n. *Hymenobacter*, An existing genus; *Novihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of new.

Novihypericibacter

L. masc. adjective *novus*, new; L. masc. n. *Hypericibacter*, An existing genus; *Novihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of new.

Novihyperthermus

L. masc. adjective *novus*, new; L. masc. n. *Hyperthermus*, An existing genus; *Novihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of new.

Novihyphobacterium

L. masc. adjective *novus*, new; L. neut. n. *Hyphobacterium*, An existing genus; *Novihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of new.

Novihyphococcus

L. masc. adjective *novus*, new; L. masc. n. *Hyphococcus*, An existing genus; *Novihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of new.

Novihyphomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Hyphomicrobium*, An existing genus; *Novihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of new.

Novihyphomonas

L. masc. adjective *novus*, new; L. fem. n. *Hyphomonas*, An existing genus; *Novihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of new.

Novihypnocyclicus

L. masc. adjective *novus*, new; L. masc. n. *Hypnocyclicus*, An existing genus; *Novihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of new.

Novihyunsoonleella

L. masc. adjective *novus*, new; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Novihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of new.

Noviiamia

L. masc. adjective *novus*, new; L. fem. n. *Iamia*, An existing genus; *Noviiamia*: A genus related to but distinct from the existing genus Iamia of new.

Noviichthyobacterium

L. masc. adjective *novus*, new; L. neut. n. *Ichthyobacterium*, An existing genus; *Noviichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of new.

Noviideonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Ideonella*, An existing genus; *Noviideonella*: A genus related to but distinct from the existing genus Ideonella of new.

Noviidiomarina

L. masc. adjective *novus*, new; L. fem. n. *Idiomarina*, An existing genus; *Noviidiomarina*: A genus related to but distinct from the existing genus Idiomarina of new.

Noviignatzschineria

L. masc. adjective *novus*, new; L. fem. n. *Ignatzschineria*, An existing genus; *Noviignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of new.

Noviignavigranum

L. masc. adjective *novus*, new; L. neut. n. *Ignavigranum*, An existing genus; *Noviignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of new.

Noviignicoccus

L. masc. adjective *novus*, new; L. masc. n. *Ignicoccus*, An existing genus; *Noviignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of new.

Noviignisphaera

L. masc. adjective *novus*, new; L. fem. n. *Ignisphaera*, An existing genus; *Noviignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of new.

Noviileibacterium

L. masc. adjective *novus*, new; L. neut. n. *Ileibacterium*, An existing genus; *Noviileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of new.

Noviilumatobacter

L. masc. adjective *novus*, new; L. masc. n. *Ilumatobacter*, An existing genus; *Noviilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of new.

Noviimhoffiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Imhoffiella*, An existing genus; *Noviimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of new.

Noviimmundisolibacter

L. masc. adjective *novus*, new; L. masc. n. *Immundisolibacter*, An existing genus; *Noviimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of new.

Noviimperialibacter

L. masc. adjective *novus*, new; L. masc. n. *Imperialibacter*, An existing genus; *Noviimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of new.

Noviimtechella

L. masc. adjective *novus*, new; L. fem. dim. n. *Imtechella*, An existing genus; *Noviimtechella*: A genus related to but distinct from the existing genus Imtechella of new.

Noviindibacter

L. masc. adjective *novus*, new; L. masc. n. *Indibacter*, An existing genus; *Noviindibacter*: A genus related to but distinct from the existing genus Indibacter of new.

Noviindiicoccus

L. masc. adjective *novus*, new; L. masc. n. *Indiicoccus*, An existing genus; *Noviindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of new.

Noviindioceanicola

L. masc. adjective *novus*, new; L. masc. n. *Indioceanicola*, An existing genus; *Noviindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of new.

Noviinediibacterium

L. masc. adjective *novus*, new; L. neut. n. *Inediibacterium*, An existing genus; *Noviinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of new.

Noviinhella

L. masc. adjective *novus*, new; L. fem. dim. n. *Inhella*, An existing genus; *Noviinhella*: A genus related to but distinct from the existing genus Inhella of new.

Noviiningainema

L. masc. adjective *novus*, new; L. neut. n. *Iningainema*, An existing genus; *Noviiningainema*: A genus related to but distinct from the existing genus Iningainema of new.

Noviinmirania

L. masc. adjective *novus*, new; L. fem. n. *Inmirania*, An existing genus; *Noviinmirania*: A genus related to but distinct from the existing genus Inmirania of new.

Noviinnacoccus

L. masc. adjective *novus*, new; L. masc. n. *Innacoccus*, An existing genus; *Noviinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of new.

Noviinsolitispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Noviinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of new.

Noviintestinibacter

L. masc. adjective *novus*, new; L. masc. n. *Intestinibacter*, An existing genus; *Noviintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of new.

Noviintestinibaculum

L. masc. adjective *novus*, new; L. neut. n. *Intestinibaculum*, An existing genus; *Noviintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of new.

Noviintestinimonas

L. masc. adjective *novus*, new; L. fem. n. *Intestinimonas*, An existing genus; *Noviintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of new.

Noviintestinirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Intestinirhabdus*, An existing genus; *Noviintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of new.

Noviintrasporangium

L. masc. adjective *novus*, new; L. neut. n. *Intrasporangium*, An existing genus; *Noviintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of new.

Noviiodidimonas

L. masc. adjective *novus*, new; L. fem. n. *Iodidimonas*, An existing genus; *Noviiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of new.

Noviiodobacter

L. masc. adjective *novus*, new; L. masc. n. *Iodobacter*, An existing genus; *Noviiodobacter*: A genus related to but distinct from the existing genus Iodobacter of new.

Noviirregularibacter

L. masc. adjective *novus*, new; L. masc. n. *Irregularibacter*, An existing genus; *Noviirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of new.

Noviisachenkonia

L. masc. adjective *novus*, new; L. fem. n. *Isachenkonia*, An existing genus; *Noviisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of new.

Noviisobaculum

L. masc. adjective *novus*, new; L. neut. n. *Isobaculum*, An existing genus; *Noviisobaculum*: A genus related to but distinct from the existing genus Isobaculum of new.

Noviisochromatium

L. masc. adjective *novus*, new; L. neut. n. *Isochromatium*, An existing genus; *Noviisochromatium*: A genus related to but distinct from the existing genus Isochromatium of new.

Noviisoptericola

L. masc. adjective *novus*, new; L. masc. n. *Isoptericola*, An existing genus; *Noviisoptericola*: A genus related to but distinct from the existing genus Isoptericola of new.

Noviisosphaera

L. masc. adjective *novus*, new; L. fem. n. *Isosphaera*, An existing genus; *Noviisosphaera*: A genus related to but distinct from the existing genus Isosphaera of new.

Noviizhakiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Izhakiella*, An existing genus; *Noviizhakiella*: A genus related to but distinct from the existing genus Izhakiella of new.

Novijacksonvillea

L. masc. adjective *novus*, new; L. fem. n. *Jacksonvillea*, An existing genus; *Novijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of new.

Novijahnella

L. masc. adjective *novus*, new; L. fem. dim. n. *Jahnella*, An existing genus; *Novijahnella*: A genus related to but distinct from the existing genus Jahnella of new.

Novijanibacter

L. masc. adjective *novus*, new; L. masc. n. *Janibacter*, An existing genus; *Novijanibacter*: A genus related to but distinct from the existing genus Janibacter of new.

Novijanthinobacterium

L. masc. adjective *novus*, new; L. neut. n. *Janthinobacterium*, An existing genus; *Novijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of new.

Novijatrophihabitans

L. masc. adjective *novus*, new; L. masc. n. *Jatrophihabitans*, An existing genus; *Novijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of new.

Novijejubacter

L. masc. adjective *novus*, new; L. masc. n. *Jejubacter*, An existing genus; *Novijejubacter*: A genus related to but distinct from the existing genus Jejubacter of new.

Novijejudonia

L. masc. adjective *novus*, new; L. fem. n. *Jejudonia*, An existing genus; *Novijejudonia*: A genus related to but distinct from the existing genus Jejudonia of new.

Novijejuia

L. masc. adjective *novus*, new; L. fem. n. *Jejuia*, An existing genus; *Novijejuia*: A genus related to but distinct from the existing genus Jejuia of new.

Novijeongeupia

L. masc. adjective *novus*, new; L. fem. n. *Jeongeupia*, An existing genus; *Novijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of new.

Novijeotgalibaca

L. masc. adjective *novus*, new; L. fem. n. *Jeotgalibaca*, An existing genus; *Novijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of new.

Novijeotgalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Jeotgalibacillus*, An existing genus; *Novijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of new.

Novijeotgalicoccus

L. masc. adjective *novus*, new; L. masc. n. *Jeotgalicoccus*, An existing genus; *Novijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of new.

Novijhaorihella

L. masc. adjective *novus*, new; L. fem. dim. n. *Jhaorihella*, An existing genus; *Novijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of new.

Novijiangella

L. masc. adjective *novus*, new; L. fem. dim. n. *Jiangella*, An existing genus; *Novijiangella*: A genus related to but distinct from the existing genus Jiangella of new.

Novijiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Jiella*, An existing genus; *Novijiella*: A genus related to but distinct from the existing genus Jiella of new.

Novijilinibacillus

L. masc. adjective *novus*, new; L. masc. n. *Jilinibacillus*, An existing genus; *Novijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of new.

Novijindonia

L. masc. adjective *novus*, new; L. fem. n. *Jindonia*, An existing genus; *Novijindonia*: A genus related to but distinct from the existing genus Jindonia of new.

Novijishengella

L. masc. adjective *novus*, new; L. fem. dim. n. *Jishengella*, An existing genus; *Novijishengella*: A genus related to but distinct from the existing genus Jishengella of new.

Novijiulongibacter

L. masc. adjective *novus*, new; L. masc. n. *Jiulongibacter*, An existing genus; *Novijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of new.

Novijohnsonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Johnsonella*, An existing genus; *Novijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of new.

Novijonesia

L. masc. adjective *novus*, new; L. fem. n. *Jonesia*, An existing genus; *Novijonesia*: A genus related to but distinct from the existing genus Jonesia of new.

Novijongsikchunia

L. masc. adjective *novus*, new; L. fem. n. *Jongsikchunia*, An existing genus; *Novijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of new.

Novijonquetella

L. masc. adjective *novus*, new; L. fem. dim. n. *Jonquetella*, An existing genus; *Novijonquetella*: A genus related to but distinct from the existing genus Jonquetella of new.

Novijoostella

L. masc. adjective *novus*, new; L. fem. dim. n. *Joostella*, An existing genus; *Novijoostella*: A genus related to but distinct from the existing genus Joostella of new.

Novikaiparowitsia

L. masc. adjective *novus*, new; L. fem. n. *Kaiparowitsia*, An existing genus; *Novikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of new.

Novikaistella

L. masc. adjective *novus*, new; L. fem. dim. n. *Kaistella*, An existing genus; *Novikaistella*: A genus related to but distinct from the existing genus Kaistella of new.

Novikaistia

L. masc. adjective *novus*, new; L. fem. n. *Kaistia*, An existing genus; *Novikaistia*: A genus related to but distinct from the existing genus Kaistia of new.

Novikalamiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Kalamiella*, An existing genus; *Novikalamiella*: A genus related to but distinct from the existing genus Kalamiella of new.

Novikallipyga

L. masc. adjective *novus*, new; L. fem. n. *Kallipyga*, An existing genus; *Novikallipyga*: A genus related to but distinct from the existing genus Kallipyga of new.

Novikallotenue

L. masc. adjective *novus*, new; L. neut. n. *Kallotenue*, An existing genus; *Novikallotenue*: A genus related to but distinct from the existing genus Kallotenue of new.

Novikandeliimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Kandeliimicrobium*, An existing genus; *Novikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of new.

Novikandleria

L. masc. adjective *novus*, new; L. fem. n. *Kandleria*, An existing genus; *Novikandleria*: A genus related to but distinct from the existing genus Kandleria of new.

Novikangiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Kangiella*, An existing genus; *Novikangiella*: A genus related to but distinct from the existing genus Kangiella of new.

Novikastovskya

L. masc. adjective *novus*, new; L. fem. n. *Kastovskya*, An existing genus; *Novikastovskya*: A genus related to but distinct from the existing genus Kastovskya of new.

Novikeratinibaculum

L. masc. adjective *novus*, new; L. neut. n. *Keratinibaculum*, An existing genus; *Novikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of new.

Novikerstersia

L. masc. adjective *novus*, new; L. fem. n. *Kerstersia*, An existing genus; *Novikerstersia*: A genus related to but distinct from the existing genus Kerstersia of new.

Noviketobacter

L. masc. adjective *novus*, new; L. masc. n. *Ketobacter*, An existing genus; *Noviketobacter*: A genus related to but distinct from the existing genus Ketobacter of new.

Noviketogulonicigenium

L. masc. adjective *novus*, new; L. neut. n. *Ketogulonicigenium*, An existing genus; *Noviketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of new.

Novikibdelosporangium

L. masc. adjective *novus*, new; L. neut. n. *Kibdelosporangium*, An existing genus; *Novikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of new.

Novikiloniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Kiloniella*, An existing genus; *Novikiloniella*: A genus related to but distinct from the existing genus Kiloniella of new.

Novikineobactrum

L. masc. adjective *novus*, new; L. neut. n. *Kineobactrum*, An existing genus; *Novikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of new.

Novikineococcus

L. masc. adjective *novus*, new; L. masc. n. *Kineococcus*, An existing genus; *Novikineococcus*: A genus related to but distinct from the existing genus Kineococcus of new.

Novikineosphaera

L. masc. adjective *novus*, new; L. fem. n. *Kineosphaera*, An existing genus; *Novikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of new.

Novikineosporia

L. masc. adjective *novus*, new; L. fem. n. *Kineosporia*, An existing genus; *Novikineosporia*: A genus related to but distinct from the existing genus Kineosporia of new.

Novikineothrix

L. masc. adjective *novus*, new; L. fem. n. *Kineothrix*, An existing genus; *Novikineothrix*: A genus related to but distinct from the existing genus Kineothrix of new.

Novikingella

L. masc. adjective *novus*, new; L. fem. dim. n. *Kingella*, An existing genus; *Novikingella*: A genus related to but distinct from the existing genus Kingella of new.

Novikinneretia

L. masc. adjective *novus*, new; L. fem. n. *Kinneretia*, An existing genus; *Novikinneretia*: A genus related to but distinct from the existing genus Kinneretia of new.

Novikiritimatiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Novikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of new.

Novikistimonas

L. masc. adjective *novus*, new; L. fem. n. *Kistimonas*, An existing genus; *Novikistimonas*: A genus related to but distinct from the existing genus Kistimonas of new.

Novikitasatoa

L. masc. adjective *novus*, new; L. fem. n. *Kitasatoa*, An existing genus; *Novikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of new.

Novikitasatospora

L. masc. adjective *novus*, new; L. fem. n. *Kitasatospora*, An existing genus; *Novikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of new.

Noviklebsiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Klebsiella*, An existing genus; *Noviklebsiella*: A genus related to but distinct from the existing genus Klebsiella of new.

Noviklenkia

L. masc. adjective *novus*, new; L. fem. n. *Klenkia*, An existing genus; *Noviklenkia*: A genus related to but distinct from the existing genus Klenkia of new.

Noviklisinema

L. masc. adjective *novus*, new; L. neut. n. *Klisinema*, An existing genus; *Noviklisinema*: A genus related to but distinct from the existing genus Klisinema of new.

Noviklugiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Klugiella*, An existing genus; *Noviklugiella*: A genus related to but distinct from the existing genus Klugiella of new.

Novikluyvera

L. masc. adjective *novus*, new; L. fem. n. *Kluyvera*, An existing genus; *Novikluyvera*: A genus related to but distinct from the existing genus Kluyvera of new.

Novikocuria

L. masc. adjective *novus*, new; L. fem. n. *Kocuria*, An existing genus; *Novikocuria*: A genus related to but distinct from the existing genus Kocuria of new.

Novikofleria

L. masc. adjective *novus*, new; L. fem. n. *Kofleria*, An existing genus; *Novikofleria*: A genus related to but distinct from the existing genus Kofleria of new.

Novikoinonema

L. masc. adjective *novus*, new; L. neut. n. *Koinonema*, An existing genus; *Novikoinonema*: A genus related to but distinct from the existing genus Koinonema of new.

Novikomagatabacter

L. masc. adjective *novus*, new; L. masc. n. *Komagatabacter*, An existing genus; *Novikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of new.

Novikomagataeibacter

L. masc. adjective *novus*, new; L. masc. n. *Komagataeibacter*, An existing genus; *Novikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of new.

Novikomarekiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Komarekiella*, An existing genus; *Novikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of new.

Novikomarkovaea

L. masc. adjective *novus*, new; L. fem. n. *Komarkovaea*, An existing genus; *Novikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of new.

Novikordia

L. masc. adjective *novus*, new; L. fem. n. *Kordia*, An existing genus; *Novikordia*: A genus related to but distinct from the existing genus Kordia of new.

Novikordiimonas

L. masc. adjective *novus*, new; L. fem. n. *Kordiimonas*, An existing genus; *Novikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of new.

Novikoreibacter

L. masc. adjective *novus*, new; L. masc. n. *Koreibacter*, An existing genus; *Novikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of new.

Novikosakonia

L. masc. adjective *novus*, new; L. fem. n. *Kosakonia*, An existing genus; *Novikosakonia*: A genus related to but distinct from the existing genus Kosakonia of new.

Novikoserella

L. masc. adjective *novus*, new; L. fem. dim. n. *Koserella*, An existing genus; *Novikoserella*: A genus related to but distinct from the existing genus Koserella of new.

Novikosmotoga

L. masc. adjective *novus*, new; L. fem. n. *Kosmotoga*, An existing genus; *Novikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of new.

Novikovacikia

L. masc. adjective *novus*, new; L. fem. n. *Kovacikia*, An existing genus; *Novikovacikia*: A genus related to but distinct from the existing genus Kovacikia of new.

Novikozakia

L. masc. adjective *novus*, new; L. fem. n. *Kozakia*, An existing genus; *Novikozakia*: A genus related to but distinct from the existing genus Kozakia of new.

Novikrasilnikovia

L. masc. adjective *novus*, new; L. fem. n. *Krasilnikovia*, An existing genus; *Novikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of new.

Novikrasilnikoviella

L. masc. adjective *novus*, new; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Novikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of new.

Novikribbella

L. masc. adjective *novus*, new; L. fem. dim. n. *Kribbella*, An existing genus; *Novikribbella*: A genus related to but distinct from the existing genus Kribbella of new.

Novikribbia

L. masc. adjective *novus*, new; L. fem. n. *Kribbia*, An existing genus; *Novikribbia*: A genus related to but distinct from the existing genus Kribbia of new.

Novikriegella

L. masc. adjective *novus*, new; L. fem. dim. n. *Kriegella*, An existing genus; *Novikriegella*: A genus related to but distinct from the existing genus Kriegella of new.

Novikrokinobacter

L. masc. adjective *novus*, new; L. masc. n. *Krokinobacter*, An existing genus; *Novikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of new.

Novikroppenstedtia

L. masc. adjective *novus*, new; L. fem. n. *Kroppenstedtia*, An existing genus; *Novikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of new.

Novikryptousia

L. masc. adjective *novus*, new; L. fem. n. *Kryptousia*, An existing genus; *Novikryptousia*: A genus related to but distinct from the existing genus Kryptousia of new.

Noviktedonobacter

L. masc. adjective *novus*, new; L. masc. n. *Ktedonobacter*, An existing genus; *Noviktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of new.

Noviktedonosporobacter

L. masc. adjective *novus*, new; L. masc. n. *Ktedonosporobacter*, An existing genus; *Noviktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of new.

Novikurthia

L. masc. adjective *novus*, new; L. fem. n. *Kurthia*, An existing genus; *Novikurthia*: A genus related to but distinct from the existing genus Kurthia of new.

Novikushneria

L. masc. adjective *novus*, new; L. fem. n. *Kushneria*, An existing genus; *Novikushneria*: A genus related to but distinct from the existing genus Kushneria of new.

Novikutzneria

L. masc. adjective *novus*, new; L. fem. n. *Kutzneria*, An existing genus; *Novikutzneria*: A genus related to but distinct from the existing genus Kutzneria of new.

Novikyrpidia

L. masc. adjective *novus*, new; L. fem. n. *Kyrpidia*, An existing genus; *Novikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of new.

Novikyrtuthrix

L. masc. adjective *novus*, new; L. fem. n. *Kyrtuthrix*, An existing genus; *Novikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of new.

Novikytococcus

L. masc. adjective *novus*, new; L. masc. n. *Kytococcus*, An existing genus; *Novikytococcus*: A genus related to but distinct from the existing genus Kytococcus of new.

Novilabedaea

L. masc. adjective *novus*, new; L. fem. n. *Labedaea*, An existing genus; *Novilabedaea*: A genus related to but distinct from the existing genus Labedaea of new.

Novilabedella

L. masc. adjective *novus*, new; L. fem. dim. n. *Labedella*, An existing genus; *Novilabedella*: A genus related to but distinct from the existing genus Labedella of new.

Novilabilibaculum

L. masc. adjective *novus*, new; L. neut. n. *Labilibaculum*, An existing genus; *Novilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of new.

Novilabilithrix

L. masc. adjective *novus*, new; L. fem. n. *Labilithrix*, An existing genus; *Novilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of new.

Novilabrenzia

L. masc. adjective *novus*, new; L. fem. n. *Labrenzia*, An existing genus; *Novilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of new.

Novilabrys

L. masc. adjective *novus*, new; L. masc. n. *Labrys*, An existing genus; *Novilabrys*: A genus related to but distinct from the existing genus Labrys of new.

Novilaceyella

L. masc. adjective *novus*, new; L. fem. dim. n. *Laceyella*, An existing genus; *Novilaceyella*: A genus related to but distinct from the existing genus Laceyella of new.

Novilachnoanaerobaculum

L. masc. adjective *novus*, new; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Novilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of new.

Novilachnobacterium

L. masc. adjective *novus*, new; L. neut. n. *Lachnobacterium*, An existing genus; *Novilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of new.

Novilachnoclostridium

L. masc. adjective *novus*, new; L. neut. n. *Lachnoclostridium*, An existing genus; *Novilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of new.

Novilachnospira

L. masc. adjective *novus*, new; L. fem. n. *Lachnospira*, An existing genus; *Novilachnospira*: A genus related to but distinct from the existing genus Lachnospira of new.

Novilachnotalea

L. masc. adjective *novus*, new; L. fem. n. *Lachnotalea*, An existing genus; *Novilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of new.

Novilacibacter

L. masc. adjective *novus*, new; L. masc. n. *Lacibacter*, An existing genus; *Novilacibacter*: A genus related to but distinct from the existing genus Lacibacter of new.

Novilacibacterium

L. masc. adjective *novus*, new; L. neut. n. *Lacibacterium*, An existing genus; *Novilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of new.

Novilacihabitans

L. masc. adjective *novus*, new; L. masc. n. *Lacihabitans*, An existing genus; *Novilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of new.

Novilacimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Lacimicrobium*, An existing genus; *Novilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of new.

Novilacimonas

L. masc. adjective *novus*, new; L. fem. n. *Lacimonas*, An existing genus; *Novilacimonas*: A genus related to but distinct from the existing genus Lacimonas of new.

Novilacinutrix

L. masc. adjective *novus*, new; L. fem. n. *Lacinutrix*, An existing genus; *Novilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of new.

Novilacipirellula

L. masc. adjective *novus*, new; L. fem. dim. n. *Lacipirellula*, An existing genus; *Novilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of new.

Novilacisediminihabitans

L. masc. adjective *novus*, new; L. fem. n. *Lacisediminihabitans*, An existing genus; *Novilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of new.

Novilacisediminimonas

L. masc. adjective *novus*, new; L. fem. n. *Lacisediminimonas*, An existing genus; *Novilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of new.

Novilacrimispora

L. masc. adjective *novus*, new; L. fem. n. *Lacrimispora*, An existing genus; *Novilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of new.

Novilacticaseibacillus

L. masc. adjective *novus*, new; L. masc. n. *Lacticaseibacillus*, An existing genus; *Novilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of new.

Novilacticigenium

L. masc. adjective *novus*, new; L. neut. n. *Lacticigenium*, An existing genus; *Novilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of new.

Novilactimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Lactimicrobium*, An existing genus; *Novilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of new.

Novilactiplantibacillus

L. masc. adjective *novus*, new; L. masc. n. *Lactiplantibacillus*, An existing genus; *Novilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of new.

Novilactivibrio

L. masc. adjective *novus*, new; L. masc. n. *Lactivibrio*, An existing genus; *Novilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of new.

Novilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Lactobacillus*, An existing genus; *Novilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of new.

Novilactococcus

L. masc. adjective *novus*, new; L. masc. n. *Lactococcus*, An existing genus; *Novilactococcus*: A genus related to but distinct from the existing genus Lactococcus of new.

Novilactonifactor

L. masc. adjective *novus*, new; L. masc. n. *Lactonifactor*, An existing genus; *Novilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of new.

Novilactosphaera

L. masc. adjective *novus*, new; L. fem. n. *Lactosphaera*, An existing genus; *Novilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of new.

Novilactovum

L. masc. adjective *novus*, new; L. neut. n. *Lactovum*, An existing genus; *Novilactovum*: A genus related to but distinct from the existing genus Lactovum of new.

Novilacunisphaera

L. masc. adjective *novus*, new; L. fem. n. *Lacunisphaera*, An existing genus; *Novilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of new.

Novilamprocystis

L. masc. adjective *novus*, new; L. fem. n. *Lamprocystis*, An existing genus; *Novilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of new.

Novilampropedia

L. masc. adjective *novus*, new; L. fem. n. *Lampropedia*, An existing genus; *Novilampropedia*: A genus related to but distinct from the existing genus Lampropedia of new.

Novilancefieldella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lancefieldella*, An existing genus; *Novilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of new.

Novilapidilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Lapidilactobacillus*, An existing genus; *Novilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of new.

Novilapillicoccus

L. masc. adjective *novus*, new; L. masc. n. *Lapillicoccus*, An existing genus; *Novilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of new.

Novilaribacter

L. masc. adjective *novus*, new; L. masc. n. *Laribacter*, An existing genus; *Novilaribacter*: A genus related to but distinct from the existing genus Laribacter of new.

Novilarkinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Larkinella*, An existing genus; *Novilarkinella*: A genus related to but distinct from the existing genus Larkinella of new.

Novilarsenia

L. masc. adjective *novus*, new; L. fem. n. *Larsenia*, An existing genus; *Novilarsenia*: A genus related to but distinct from the existing genus Larsenia of new.

Novilarsenimonas

L. masc. adjective *novus*, new; L. fem. n. *Larsenimonas*, An existing genus; *Novilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of new.

Novilaspinema

L. masc. adjective *novus*, new; L. neut. n. *Laspinema*, An existing genus; *Novilaspinema*: A genus related to but distinct from the existing genus Laspinema of new.

Novilatilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Latilactobacillus*, An existing genus; *Novilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of new.

Novilautropia

L. masc. adjective *novus*, new; L. fem. n. *Lautropia*, An existing genus; *Novilautropia*: A genus related to but distinct from the existing genus Lautropia of new.

Novilawsonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lawsonella*, An existing genus; *Novilawsonella*: A genus related to but distinct from the existing genus Lawsonella of new.

Novilawsonia

L. masc. adjective *novus*, new; L. fem. n. *Lawsonia*, An existing genus; *Novilawsonia*: A genus related to but distinct from the existing genus Lawsonia of new.

Novilawsonibacter

L. masc. adjective *novus*, new; L. masc. n. *Lawsonibacter*, An existing genus; *Novilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of new.

Novileadbetterella

L. masc. adjective *novus*, new; L. fem. dim. n. *Leadbetterella*, An existing genus; *Novileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of new.

Novilebetimonas

L. masc. adjective *novus*, new; L. fem. n. *Lebetimonas*, An existing genus; *Novilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of new.

Novilechevalieria

L. masc. adjective *novus*, new; L. fem. n. *Lechevalieria*, An existing genus; *Novilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of new.

Novileclercia

L. masc. adjective *novus*, new; L. fem. n. *Leclercia*, An existing genus; *Novileclercia*: A genus related to but distinct from the existing genus Leclercia of new.

Novileeia

L. masc. adjective *novus*, new; L. fem. n. *Leeia*, An existing genus; *Novileeia*: A genus related to but distinct from the existing genus Leeia of new.

Novileekyejoonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Novileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of new.

Novileeuwenhoekiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Novileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of new.

Novilegionella

L. masc. adjective *novus*, new; L. fem. dim. n. *Legionella*, An existing genus; *Novilegionella*: A genus related to but distinct from the existing genus Legionella of new.

Novileifsonia

L. masc. adjective *novus*, new; L. fem. n. *Leifsonia*, An existing genus; *Novileifsonia*: A genus related to but distinct from the existing genus Leifsonia of new.

Novileisingera

L. masc. adjective *novus*, new; L. fem. n. *Leisingera*, An existing genus; *Novileisingera*: A genus related to but distinct from the existing genus Leisingera of new.

Novilelliottia

L. masc. adjective *novus*, new; L. fem. n. *Lelliottia*, An existing genus; *Novilelliottia*: A genus related to but distinct from the existing genus Lelliottia of new.

Novileminorella

L. masc. adjective *novus*, new; L. fem. n. *Leminorella*, An existing genus; *Novileminorella*: A genus related to but distinct from the existing genus Leminorella of new.

Novilemmermanniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Novilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of new.

Novilentibacillus

L. masc. adjective *novus*, new; L. masc. n. *Lentibacillus*, An existing genus; *Novilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of new.

Novilentibacter

L. masc. adjective *novus*, new; L. masc. n. *Lentibacter*, An existing genus; *Novilentibacter*: A genus related to but distinct from the existing genus Lentibacter of new.

Novilentilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Lentilactobacillus*, An existing genus; *Novilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of new.

Novilentilitoribacter

L. masc. adjective *novus*, new; L. masc. n. *Lentilitoribacter*, An existing genus; *Novilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of new.

Novilentimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Lentimicrobium*, An existing genus; *Novilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of new.

Novilentisphaera

L. masc. adjective *novus*, new; L. fem. n. *Lentisphaera*, An existing genus; *Novilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of new.

Novilentzea

L. masc. adjective *novus*, new; L. fem. n. *Lentzea*, An existing genus; *Novilentzea*: A genus related to but distinct from the existing genus Lentzea of new.

Novileptobacterium

L. masc. adjective *novus*, new; L. neut. n. *Leptobacterium*, An existing genus; *Novileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of new.

Novileptolinea

L. masc. adjective *novus*, new; L. fem. n. *Leptolinea*, An existing genus; *Novileptolinea*: A genus related to but distinct from the existing genus Leptolinea of new.

Novileptonema

L. masc. adjective *novus*, new; L. neut. n. *Leptonema*, An existing genus; *Novileptonema*: A genus related to but distinct from the existing genus Leptonema of new.

Novileptospira

L. masc. adjective *novus*, new; L. fem. n. *Leptospira*, An existing genus; *Novileptospira*: A genus related to but distinct from the existing genus Leptospira of new.

Novileptospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Leptospirillum*, An existing genus; *Novileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of new.

Novileptothoe

L. masc. adjective *novus*, new; L. fem. n. *Leptothoe*, An existing genus; *Novileptothoe*: A genus related to but distinct from the existing genus Leptothoe of new.

Novileptothrix

L. masc. adjective *novus*, new; L. fem. n. *Leptothrix*, An existing genus; *Novileptothrix*: A genus related to but distinct from the existing genus Leptothrix of new.

Novileptotrichia

L. masc. adjective *novus*, new; L. fem. n. *Leptotrichia*, An existing genus; *Novileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of new.

Novileucobacter

L. masc. adjective *novus*, new; L. masc. n. *Leucobacter*, An existing genus; *Novileucobacter*: A genus related to but distinct from the existing genus Leucobacter of new.

Novileuconostoc

L. masc. adjective *novus*, new; L. neut. n. *Leuconostoc*, An existing genus; *Novileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of new.

Novileucothrix

L. masc. adjective *novus*, new; L. fem. n. *Leucothrix*, An existing genus; *Novileucothrix*: A genus related to but distinct from the existing genus Leucothrix of new.

Novilevilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Levilactobacillus*, An existing genus; *Novilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of new.

Novilevilinea

L. masc. adjective *novus*, new; L. fem. n. *Levilinea*, An existing genus; *Novilevilinea*: A genus related to but distinct from the existing genus Levilinea of new.

Novilevinea

L. masc. adjective *novus*, new; L. fem. n. *Levinea*, An existing genus; *Novilevinea*: A genus related to but distinct from the existing genus Levinea of new.

Novilevispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Levispirillum*, An existing genus; *Novilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of new.

Novilewinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lewinella*, An existing genus; *Novilewinella*: A genus related to but distinct from the existing genus Lewinella of new.

Novilibanicoccus

L. masc. adjective *novus*, new; L. masc. n. *Libanicoccus*, An existing genus; *Novilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of new.

Noviliberibacter

L. masc. adjective *novus*, new; L. masc. n. *Liberibacter*, An existing genus; *Noviliberibacter*: A genus related to but distinct from the existing genus Liberibacter of new.

Novilichenibacterium

L. masc. adjective *novus*, new; L. neut. n. *Lichenibacterium*, An existing genus; *Novilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of new.

Novilichenicoccus

L. masc. adjective *novus*, new; L. masc. n. *Lichenicoccus*, An existing genus; *Novilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of new.

Novilichenihabitans

L. masc. adjective *novus*, new; L. masc. n. *Lichenihabitans*, An existing genus; *Novilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of new.

Novilightfootiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lightfootiella*, An existing genus; *Novilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of new.

Noviligilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Ligilactobacillus*, An existing genus; *Noviligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of new.

Novilignipirellula

L. masc. adjective *novus*, new; L. fem. dim. n. *Lignipirellula*, An existing genus; *Novilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of new.

Novilihuaxuella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Novilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of new.

Novilimibacillus

L. masc. adjective *novus*, new; L. masc. n. *Limibacillus*, An existing genus; *Novilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of new.

Novilimibacter

L. masc. adjective *novus*, new; L. masc. n. *Limibacter*, An existing genus; *Novilimibacter*: A genus related to but distinct from the existing genus Limibacter of new.

Novilimibaculum

L. masc. adjective *novus*, new; L. neut. n. *Limibaculum*, An existing genus; *Novilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of new.

Novilimihaloglobus

L. masc. adjective *novus*, new; L. masc. n. *Limihaloglobus*, An existing genus; *Novilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of new.

Novilimimaricola

L. masc. adjective *novus*, new; L. masc. n. *Limimaricola*, An existing genus; *Novilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of new.

Novilimimonas

L. masc. adjective *novus*, new; L. fem. n. *Limimonas*, An existing genus; *Novilimimonas*: A genus related to but distinct from the existing genus Limimonas of new.

Novilimisphaera

L. masc. adjective *novus*, new; L. fem. n. *Limisphaera*, An existing genus; *Novilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of new.

Novilimnobacter

L. masc. adjective *novus*, new; L. masc. n. *Limnobacter*, An existing genus; *Novilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of new.

Novilimnobaculum

L. masc. adjective *novus*, new; L. neut. n. *Limnobaculum*, An existing genus; *Novilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of new.

Novilimnochorda

L. masc. adjective *novus*, new; L. fem. n. *Limnochorda*, An existing genus; *Novilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of new.

Novilimnoglobus

L. masc. adjective *novus*, new; L. masc. n. *Limnoglobus*, An existing genus; *Novilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of new.

Novilimnohabitans

L. masc. adjective *novus*, new; L. masc. n. *Limnohabitans*, An existing genus; *Novilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of new.

Novilimnolyngbya

L. masc. adjective *novus*, new; L. fem. n. *Limnolyngbya*, An existing genus; *Novilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of new.

Novilimnospira

L. masc. adjective *novus*, new; L. fem. n. *Limnospira*, An existing genus; *Novilimnospira*: A genus related to but distinct from the existing genus Limnospira of new.

Novilimoniibacter

L. masc. adjective *novus*, new; L. masc. n. *Limoniibacter*, An existing genus; *Novilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of new.

Novilimosilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Limosilactobacillus*, An existing genus; *Novilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of new.

Novilipingzhangella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Novilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of new.

Noviliquorilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Liquorilactobacillus*, An existing genus; *Noviliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of new.

Novilishizhenia

L. masc. adjective *novus*, new; L. fem. n. *Lishizhenia*, An existing genus; *Novilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of new.

Novilisteria

L. masc. adjective *novus*, new; L. fem. n. *Listeria*, An existing genus; *Novilisteria*: A genus related to but distinct from the existing genus Listeria of new.

Novilistonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Listonella*, An existing genus; *Novilistonella*: A genus related to but distinct from the existing genus Listonella of new.

Novilitoreibacter

L. masc. adjective *novus*, new; L. masc. n. *Litoreibacter*, An existing genus; *Novilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of new.

Novilitoribacillus

L. masc. adjective *novus*, new; L. masc. n. *Litoribacillus*, An existing genus; *Novilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of new.

Novilitoribacter

L. masc. adjective *novus*, new; L. masc. n. *Litoribacter*, An existing genus; *Novilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of new.

Novilitoribaculum

L. masc. adjective *novus*, new; L. neut. n. *Litoribaculum*, An existing genus; *Novilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of new.

Novilitoribrevibacter

L. masc. adjective *novus*, new; L. masc. n. *Litoribrevibacter*, An existing genus; *Novilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of new.

Novilitoricola

L. masc. adjective *novus*, new; L. fem. n. *Litoricola*, An existing genus; *Novilitoricola*: A genus related to but distinct from the existing genus Litoricola of new.

Novilitorihabitans

L. masc. adjective *novus*, new; L. masc. n. *Litorihabitans*, An existing genus; *Novilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of new.

Novilitorilinea

L. masc. adjective *novus*, new; L. fem. n. *Litorilinea*, An existing genus; *Novilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of new.

Novilitorilituus

L. masc. adjective *novus*, new; L. masc. n. *Litorilituus*, An existing genus; *Novilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of new.

Novilitorimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Litorimicrobium*, An existing genus; *Novilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of new.

Novilitorimonas

L. masc. adjective *novus*, new; L. fem. n. *Litorimonas*, An existing genus; *Novilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of new.

Novilitorisediminicola

L. masc. adjective *novus*, new; L. masc. n. *Litorisediminicola*, An existing genus; *Novilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of new.

Novilitorisediminivivens

L. masc. adjective *novus*, new; L. masc. n. *Litorisediminivivens*, An existing genus; *Novilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of new.

Novilitorivita

L. masc. adjective *novus*, new; L. fem. n. *Litorivita*, An existing genus; *Novilitorivita*: A genus related to but distinct from the existing genus Litorivita of new.

Novilitorivivens

L. masc. adjective *novus*, new; L. fem. n. *Litorivivens*, An existing genus; *Novilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of new.

Noviloigolactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Loigolactobacillus*, An existing genus; *Noviloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of new.

Novilokiarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Lokiarchaeum*, An existing genus; *Novilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of new.

Noviloktanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Loktanella*, An existing genus; *Noviloktanella*: A genus related to but distinct from the existing genus Loktanella of new.

Novilonepinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lonepinella*, An existing genus; *Novilonepinella*: A genus related to but distinct from the existing genus Lonepinella of new.

Novilongibaculum

L. masc. adjective *novus*, new; L. neut. n. *Longibaculum*, An existing genus; *Novilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of new.

Novilongicatena

L. masc. adjective *novus*, new; L. fem. n. *Longicatena*, An existing genus; *Novilongicatena*: A genus related to but distinct from the existing genus Longicatena of new.

Novilongilinea

L. masc. adjective *novus*, new; L. fem. n. *Longilinea*, An existing genus; *Novilongilinea*: A genus related to but distinct from the existing genus Longilinea of new.

Novilongimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Longimicrobium*, An existing genus; *Novilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of new.

Novilongimycelium

L. masc. adjective *novus*, new; L. neut. n. *Longimycelium*, An existing genus; *Novilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of new.

Novilongirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Longirhabdus*, An existing genus; *Novilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of new.

Novilongispora

L. masc. adjective *novus*, new; L. fem. n. *Longispora*, An existing genus; *Novilongispora*: A genus related to but distinct from the existing genus Longispora of new.

Novilongivirga

L. masc. adjective *novus*, new; L. fem. n. *Longivirga*, An existing genus; *Novilongivirga*: A genus related to but distinct from the existing genus Longivirga of new.

Novilonsdalea

L. masc. adjective *novus*, new; L. fem. n. *Lonsdalea*, An existing genus; *Novilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of new.

Noviloriella

L. masc. adjective *novus*, new; L. fem. dim. n. *Loriella*, An existing genus; *Noviloriella*: A genus related to but distinct from the existing genus Loriella of new.

Noviloriellopsis

L. masc. adjective *novus*, new; L. fem. n. *Loriellopsis*, An existing genus; *Noviloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of new.

Novilottiidibacillus

L. masc. adjective *novus*, new; L. masc. n. *Lottiidibacillus*, An existing genus; *Novilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of new.

Novilucibacterium

L. masc. adjective *novus*, new; L. neut. n. *Lucibacterium*, An existing genus; *Novilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of new.

Noviluedemannella

L. masc. adjective *novus*, new; L. fem. dim. n. *Luedemannella*, An existing genus; *Noviluedemannella*: A genus related to but distinct from the existing genus Luedemannella of new.

Noviluethyella

L. masc. adjective *novus*, new; L. fem. dim. n. *Luethyella*, An existing genus; *Noviluethyella*: A genus related to but distinct from the existing genus Luethyella of new.

Novilujinxingia

L. masc. adjective *novus*, new; L. fem. n. *Lujinxingia*, An existing genus; *Novilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of new.

Noviluminiphilus

L. masc. adjective *novus*, new; L. masc. n. *Luminiphilus*, An existing genus; *Noviluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of new.

Novilunatimonas

L. masc. adjective *novus*, new; L. fem. n. *Lunatimonas*, An existing genus; *Novilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of new.

Novilusitaniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lusitaniella*, An existing genus; *Novilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of new.

Novilutaonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Lutaonella*, An existing genus; *Novilutaonella*: A genus related to but distinct from the existing genus Lutaonella of new.

Noviluteibacter

L. masc. adjective *novus*, new; L. masc. n. *Luteibacter*, An existing genus; *Noviluteibacter*: A genus related to but distinct from the existing genus Luteibacter of new.

Noviluteibaculum

L. masc. adjective *novus*, new; L. neut. n. *Luteibaculum*, An existing genus; *Noviluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of new.

Noviluteimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Luteimicrobium*, An existing genus; *Noviluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of new.

Noviluteimonas

L. masc. adjective *novus*, new; L. fem. n. *Luteimonas*, An existing genus; *Noviluteimonas*: A genus related to but distinct from the existing genus Luteimonas of new.

Noviluteipulveratus

L. masc. adjective *novus*, new; L. masc. n. *Luteipulveratus*, An existing genus; *Noviluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of new.

Noviluteitalea

L. masc. adjective *novus*, new; L. fem. n. *Luteitalea*, An existing genus; *Noviluteitalea*: A genus related to but distinct from the existing genus Luteitalea of new.

Noviluteithermobacter

L. masc. adjective *novus*, new; L. masc. n. *Luteithermobacter*, An existing genus; *Noviluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of new.

Noviluteivirga

L. masc. adjective *novus*, new; L. fem. n. *Luteivirga*, An existing genus; *Noviluteivirga*: A genus related to but distinct from the existing genus Luteivirga of new.

Noviluteococcus

L. masc. adjective *novus*, new; L. masc. n. *Luteococcus*, An existing genus; *Noviluteococcus*: A genus related to but distinct from the existing genus Luteococcus of new.

Noviluteolibacter

L. masc. adjective *novus*, new; L. masc. n. *Luteolibacter*, An existing genus; *Noviluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of new.

Noviluteovulum

L. masc. adjective *novus*, new; L. neut. n. *Luteovulum*, An existing genus; *Noviluteovulum*: A genus related to but distinct from the existing genus Luteovulum of new.

Novilutibacterium

L. masc. adjective *novus*, new; L. neut. n. *Lutibacterium*, An existing genus; *Novilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of new.

Novilutimaribacter

L. masc. adjective *novus*, new; L. masc. n. *Lutimaribacter*, An existing genus; *Novilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of new.

Novilutimonas

L. masc. adjective *novus*, new; L. fem. n. *Lutimonas*, An existing genus; *Novilutimonas*: A genus related to but distinct from the existing genus Lutimonas of new.

Novilutispora

L. masc. adjective *novus*, new; L. fem. n. *Lutispora*, An existing genus; *Novilutispora*: A genus related to but distinct from the existing genus Lutispora of new.

Novilysinibacillus

L. masc. adjective *novus*, new; L. masc. n. *Lysinibacillus*, An existing genus; *Novilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of new.

Novilysinibacter

L. masc. adjective *novus*, new; L. masc. n. *Lysinibacter*, An existing genus; *Novilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of new.

Novilysinimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Lysinimicrobium*, An existing genus; *Novilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of new.

Novilysinimonas

L. masc. adjective *novus*, new; L. fem. n. *Lysinimonas*, An existing genus; *Novilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of new.

Novilysobacter

L. masc. adjective *novus*, new; L. masc. n. *Lysobacter*, An existing genus; *Novilysobacter*: A genus related to but distinct from the existing genus Lysobacter of new.

Novilyticum

L. masc. adjective *novus*, new; L. neut. n. *Lyticum*, An existing genus; *Novilyticum*: A genus related to but distinct from the existing genus Lyticum of new.

Novimabikibacter

L. masc. adjective *novus*, new; L. masc. n. *Mabikibacter*, An existing genus; *Novimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of new.

Novimacellibacteroides

L. masc. adjective *novus*, new; L. masc. n. *Macellibacteroides*, An existing genus; *Novimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of new.

Novimacrochaete

L. masc. adjective *novus*, new; L. fem. n. *Macrochaete*, An existing genus; *Novimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of new.

Novimacrococcus

L. masc. adjective *novus*, new; L. masc. n. *Macrococcus*, An existing genus; *Novimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of new.

Novimageeibacillus

L. masc. adjective *novus*, new; L. masc. n. *Mageeibacillus*, An existing genus; *Novimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of new.

Novimagnetococcus

L. masc. adjective *novus*, new; L. masc. n. *Magnetococcus*, An existing genus; *Novimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of new.

Novimagnetospira

L. masc. adjective *novus*, new; L. fem. n. *Magnetospira*, An existing genus; *Novimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of new.

Novimagnetospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Novimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of new.

Novimagnetovibrio

L. masc. adjective *novus*, new; L. masc. n. *Magnetovibrio*, An existing genus; *Novimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of new.

Novimahella

L. masc. adjective *novus*, new; L. fem. dim. n. *Mahella*, An existing genus; *Novimahella*: A genus related to but distinct from the existing genus Mahella of new.

Novimalacoplasma

L. masc. adjective *novus*, new; L. neut. n. *Malacoplasma*, An existing genus; *Novimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of new.

Novimaledivibacter

L. masc. adjective *novus*, new; L. masc. n. *Maledivibacter*, An existing genus; *Novimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of new.

Novimalikia

L. masc. adjective *novus*, new; L. fem. n. *Malikia*, An existing genus; *Novimalikia*: A genus related to but distinct from the existing genus Malikia of new.

Novimaliponia

L. masc. adjective *novus*, new; L. fem. n. *Maliponia*, An existing genus; *Novimaliponia*: A genus related to but distinct from the existing genus Maliponia of new.

Novimameliella

L. masc. adjective *novus*, new; L. fem. dim. n. *Mameliella*, An existing genus; *Novimameliella*: A genus related to but distinct from the existing genus Mameliella of new.

Novimangrovibacter

L. masc. adjective *novus*, new; L. masc. n. *Mangrovibacter*, An existing genus; *Novimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of new.

Novimangrovibacterium

L. masc. adjective *novus*, new; L. neut. n. *Mangrovibacterium*, An existing genus; *Novimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of new.

Novimangrovicella

L. masc. adjective *novus*, new; L. fem. n. *Mangrovicella*, An existing genus; *Novimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of new.

Novimangrovicoccus

L. masc. adjective *novus*, new; L. masc. n. *Mangrovicoccus*, An existing genus; *Novimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of new.

Novimangroviflexus

L. masc. adjective *novus*, new; L. masc. n. *Mangroviflexus*, An existing genus; *Novimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of new.

Novimangrovihabitans

L. masc. adjective *novus*, new; L. masc. n. *Mangrovihabitans*, An existing genus; *Novimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of new.

Novimangrovimonas

L. masc. adjective *novus*, new; L. fem. n. *Mangrovimonas*, An existing genus; *Novimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of new.

Novimangrovitalea

L. masc. adjective *novus*, new; L. fem. n. *Mangrovitalea*, An existing genus; *Novimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of new.

Novimannheimia

L. masc. adjective *novus*, new; L. fem. n. *Mannheimia*, An existing genus; *Novimannheimia*: A genus related to but distinct from the existing genus Mannheimia of new.

Novimarasmitruncus

L. masc. adjective *novus*, new; L. masc. n. *Marasmitruncus*, An existing genus; *Novimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of new.

Novimaribacillus

L. masc. adjective *novus*, new; L. masc. n. *Maribacillus*, An existing genus; *Novimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of new.

Novimaribacter

L. masc. adjective *novus*, new; L. masc. n. *Maribacter*, An existing genus; *Novimaribacter*: A genus related to but distinct from the existing genus Maribacter of new.

Novimaribaculum

L. masc. adjective *novus*, new; L. neut. n. *Maribaculum*, An existing genus; *Novimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of new.

Novimaribellus

L. masc. adjective *novus*, new; L. masc. n. *Maribellus*, An existing genus; *Novimaribellus*: A genus related to but distinct from the existing genus Maribellus of new.

Novimaribius

L. masc. adjective *novus*, new; L. masc. n. *Maribius*, An existing genus; *Novimaribius*: A genus related to but distinct from the existing genus Maribius of new.

Novimaricaulis

L. masc. adjective *novus*, new; L. masc. n. *Maricaulis*, An existing genus; *Novimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of new.

Novimarichromatium

L. masc. adjective *novus*, new; L. neut. n. *Marichromatium*, An existing genus; *Novimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of new.

Novimaricurvus

L. masc. adjective *novus*, new; L. masc. n. *Maricurvus*, An existing genus; *Novimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of new.

Novimarihabitans

L. masc. adjective *novus*, new; L. neut. n. *Marihabitans*, An existing genus; *Novimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of new.

Novimarileptolyngbya

L. masc. adjective *novus*, new; L. fem. n. *Marileptolyngbya*, An existing genus; *Novimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of new.

Novimarimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Marimicrobium*, An existing genus; *Novimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of new.

Novimarimonas

L. masc. adjective *novus*, new; L. fem. n. *Marimonas*, An existing genus; *Novimarimonas*: A genus related to but distinct from the existing genus Marimonas of new.

Novimarinactinospora

L. masc. adjective *novus*, new; L. fem. n. *Marinactinospora*, An existing genus; *Novimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of new.

Novimarinagarivorans

L. masc. adjective *novus*, new; L. masc. n. *Marinagarivorans*, An existing genus; *Novimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of new.

Novimarinibacillus

L. masc. adjective *novus*, new; L. masc. n. *Marinibacillus*, An existing genus; *Novimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of new.

Novimarinibacterium

L. masc. adjective *novus*, new; L. neut. n. *Marinibacterium*, An existing genus; *Novimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of new.

Novimarinibactrum

L. masc. adjective *novus*, new; L. neut. n. *Marinibactrum*, An existing genus; *Novimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of new.

Novimarinibaculum

L. masc. adjective *novus*, new; L. neut. n. *Marinibaculum*, An existing genus; *Novimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of new.

Novimariniblastus

L. masc. adjective *novus*, new; L. masc. n. *Mariniblastus*, An existing genus; *Novimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of new.

Novimarinicauda

L. masc. adjective *novus*, new; L. fem. n. *Marinicauda*, An existing genus; *Novimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of new.

Novimarinicaulis

L. masc. adjective *novus*, new; L. masc. n. *Marinicaulis*, An existing genus; *Novimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of new.

Novimarinicella

L. masc. adjective *novus*, new; L. fem. n. *Marinicella*, An existing genus; *Novimarinicella*: A genus related to but distinct from the existing genus Marinicella of new.

Novimarinicola

L. masc. adjective *novus*, new; L. masc. n. *Marinicola*, An existing genus; *Novimarinicola*: A genus related to but distinct from the existing genus Marinicola of new.

Novimarinicrinis

L. masc. adjective *novus*, new; L. masc. n. *Marinicrinis*, An existing genus; *Novimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of new.

Novimarinifilum

L. masc. adjective *novus*, new; L. neut. n. *Marinifilum*, An existing genus; *Novimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of new.

Novimariniflexile

L. masc. adjective *novus*, new; L. neut. n. *Mariniflexile*, An existing genus; *Novimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of new.

Novimarinilabilia

L. masc. adjective *novus*, new; L. fem. n. *Marinilabilia*, An existing genus; *Novimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of new.

Novimarinilactibacillus

L. masc. adjective *novus*, new; L. masc. n. *Marinilactibacillus*, An existing genus; *Novimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of new.

Novimariniluteicoccus

L. masc. adjective *novus*, new; L. masc. n. *Mariniluteicoccus*, An existing genus; *Novimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of new.

Novimarinimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Marinimicrobium*, An existing genus; *Novimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of new.

Novimarininema

L. masc. adjective *novus*, new; L. neut. n. *Marininema*, An existing genus; *Novimarininema*: A genus related to but distinct from the existing genus Marininema of new.

Novimariniphaga

L. masc. adjective *novus*, new; L. fem. n. *Mariniphaga*, An existing genus; *Novimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of new.

Novimariniradius

L. masc. adjective *novus*, new; L. masc. n. *Mariniradius*, An existing genus; *Novimariniradius*: A genus related to but distinct from the existing genus Mariniradius of new.

Novimarinirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Marinirhabdus*, An existing genus; *Novimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of new.

Novimarinisporobacter

L. masc. adjective *novus*, new; L. masc. n. *Marinisporobacter*, An existing genus; *Novimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of new.

Novimarinitalea

L. masc. adjective *novus*, new; L. fem. n. *Marinitalea*, An existing genus; *Novimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of new.

Novimariniteneri spora

L. masc. adjective *novus*, new; L. fem. n. *Marinitenerispora*, An existing genus; *Novimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of new.

Novimarinithermofilum

L. masc. adjective *novus*, new; L. neut. n. *Marinithermofilum*, An existing genus; *Novimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of new.

Novimarinithermus

L. masc. adjective *novus*, new; L. masc. n. *Marinithermus*, An existing genus; *Novimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of new.

Novimarinitoga

L. masc. adjective *novus*, new; L. fem. n. *Marinitoga*, An existing genus; *Novimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of new.

Novimarinivirga

L. masc. adjective *novus*, new; L. fem. n. *Marinivirga*, An existing genus; *Novimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of new.

Novimarinobacter

L. masc. adjective *novus*, new; L. masc. n. *Marinobacter*, An existing genus; *Novimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of new.

Novimarinobacterium

L. masc. adjective *novus*, new; L. neut. n. *Marinobacterium*, An existing genus; *Novimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of new.

Novimarinococcus

L. masc. adjective *novus*, new; L. masc. n. *Marinococcus*, An existing genus; *Novimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of new.

Novimarinomonas

L. masc. adjective *novus*, new; L. fem. n. *Marinomonas*, An existing genus; *Novimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of new.

Novimarinoscillum

L. masc. adjective *novus*, new; L. neut. n. *Marinoscillum*, An existing genus; *Novimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of new.

Novimarinospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Marinospirillum*, An existing genus; *Novimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of new.

Novimarinosulfonomonas

L. masc. adjective *novus*, new; L. fem. n. *Marinosulfonomonas*, An existing genus; *Novimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of new.

Novimarinovum

L. masc. adjective *novus*, new; L. neut. n. *Marinovum*, An existing genus; *Novimarinovum*: A genus related to but distinct from the existing genus Marinovum of new.

Novimariprofundus

L. masc. adjective *novus*, new; L. masc. n. *Mariprofundus*, An existing genus; *Novimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of new.

Novimaripseudobacter

L. masc. adjective *novus*, new; L. masc. n. *Maripseudobacter*, An existing genus; *Novimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of new.

Novimarisediminicola

L. masc. adjective *novus*, new; L. fem. n. *Marisediminicola*, An existing genus; *Novimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of new.

Novimarisediminitalea

L. masc. adjective *novus*, new; L. fem. n. *Marisediminitalea*, An existing genus; *Novimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of new.

Novimarispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Marispirillum*, An existing genus; *Novimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of new.

Novimarispirochaeta

L. masc. adjective *novus*, new; L. fem. n. *Marispirochaeta*, An existing genus; *Novimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of new.

Novimaritalea

L. masc. adjective *novus*, new; L. fem. n. *Maritalea*, An existing genus; *Novimaritalea*: A genus related to but distinct from the existing genus Maritalea of new.

Novimaritimibacter

L. masc. adjective *novus*, new; L. masc. n. *Maritimibacter*, An existing genus; *Novimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of new.

Novimaritimimonas

L. masc. adjective *novus*, new; L. fem. n. *Maritimimonas*, An existing genus; *Novimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of new.

Novimarivibrio

L. masc. adjective *novus*, new; L. masc. n. *Marivibrio*, An existing genus; *Novimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of new.

Novimarivirga

L. masc. adjective *novus*, new; L. fem. n. *Marivirga*, An existing genus; *Novimarivirga*: A genus related to but distinct from the existing genus Marivirga of new.

Novimarivita

L. masc. adjective *novus*, new; L. fem. n. *Marivita*, An existing genus; *Novimarivita*: A genus related to but distinct from the existing genus Marivita of new.

Novimarixanthomonas

L. masc. adjective *novus*, new; L. fem. n. *Marixanthomonas*, An existing genus; *Novimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of new.

Novimarmoricola

L. masc. adjective *novus*, new; L. masc. n. *Marmoricola*, An existing genus; *Novimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of new.

Novimarortus

L. masc. adjective *novus*, new; L. masc. n. *Marortus*, An existing genus; *Novimarortus*: A genus related to but distinct from the existing genus Marortus of new.

Novimartelella

L. masc. adjective *novus*, new; L. fem. dim. n. *Martelella*, An existing genus; *Novimartelella*: A genus related to but distinct from the existing genus Martelella of new.

Novimarvinbryantia

L. masc. adjective *novus*, new; L. fem. n. *Marvinbryantia*, An existing genus; *Novimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of new.

Novimassilibacterium

L. masc. adjective *novus*, new; L. neut. n. *Massilibacterium*, An existing genus; *Novimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of new.

Novimassiliimalia

L. masc. adjective *novus*, new; L. fem. n. *Massiliimalia*, An existing genus; *Novimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of new.

Novimechercharimyces

L. masc. adjective *novus*, new; L. masc. n. *Mechercharimyces*, An existing genus; *Novimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of new.

Novimediterraneibacter

L. masc. adjective *novus*, new; L. masc. n. *Mediterraneibacter*, An existing genus; *Novimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of new.

Novimegamonas

L. masc. adjective *novus*, new; L. fem. n. *Megamonas*, An existing genus; *Novimegamonas*: A genus related to but distinct from the existing genus Megamonas of new.

Novimeganema

L. masc. adjective *novus*, new; L. neut. n. *Meganema*, An existing genus; *Novimeganema*: A genus related to but distinct from the existing genus Meganema of new.

Novimegasphaera

L. masc. adjective *novus*, new; L. fem. n. *Megasphaera*, An existing genus; *Novimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of new.

Novimeiothermus

L. masc. adjective *novus*, new; L. masc. n. *Meiothermus*, An existing genus; *Novimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of new.

Novimelaminivora

L. masc. adjective *novus*, new; L. fem. n. *Melaminivora*, An existing genus; *Novimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of new.

Novimelghiribacillus

L. masc. adjective *novus*, new; L. masc. n. *Melghiribacillus*, An existing genus; *Novimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of new.

Novimelghirimyces

L. masc. adjective *novus*, new; L. masc. n. *Melghirimyces*, An existing genus; *Novimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of new.

Novimelioribacter

L. masc. adjective *novus*, new; L. masc. n. *Melioribacter*, An existing genus; *Novimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of new.

Novimelissococcus

L. masc. adjective *novus*, new; L. masc. n. *Melissococcus*, An existing genus; *Novimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of new.

Novimelitea

L. masc. adjective *novus*, new; L. fem. n. *Melitea*, An existing genus; *Novimelitea*: A genus related to but distinct from the existing genus Melitea of new.

Novimelittangium

L. masc. adjective *novus*, new; L. neut. n. *Melittangium*, An existing genus; *Novimelittangium*: A genus related to but distinct from the existing genus Melittangium of new.

Novimembranicola

L. masc. adjective *novus*, new; L. masc. n. *Membranicola*, An existing genus; *Novimembranicola*: A genus related to but distinct from the existing genus Membranicola of new.

Novimeniscus

L. masc. adjective *novus*, new; L. masc. n. *Meniscus*, An existing genus; *Novimeniscus*: A genus related to but distinct from the existing genus Meniscus of new.

Novimerdibacter

L. masc. adjective *novus*, new; L. masc. n. *Merdibacter*, An existing genus; *Novimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of new.

Novimerdimonas

L. masc. adjective *novus*, new; L. fem. n. *Merdimonas*, An existing genus; *Novimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of new.

Novimeridianimaribacter

L. masc. adjective *novus*, new; L. masc. n. *Meridianimaribacter*, An existing genus; *Novimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of new.

Novimeridianimarinicoccus

L. masc. adjective *novus*, new; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Novimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of new.

Novimesoaciditoga

L. masc. adjective *novus*, new; L. fem. n. *Mesoaciditoga*, An existing genus; *Novimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of new.

Novimesobacillus

L. masc. adjective *novus*, new; L. masc. n. *Mesobacillus*, An existing genus; *Novimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of new.

Novimesocricetibacter

L. masc. adjective *novus*, new; L. masc. n. *Mesocricetibacter*, An existing genus; *Novimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of new.

Novimesoflavibacter

L. masc. adjective *novus*, new; L. masc. n. *Mesoflavibacter*, An existing genus; *Novimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of new.

Novimesohalobacter

L. masc. adjective *novus*, new; L. masc. n. *Mesohalobacter*, An existing genus; *Novimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of new.

Novimesomycoplasma

L. masc. adjective *novus*, new; L. neut. n. *Mesomycoplasma*, An existing genus; *Novimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of new.

Novimesonia

L. masc. adjective *novus*, new; L. fem. n. *Mesonia*, An existing genus; *Novimesonia*: A genus related to but distinct from the existing genus Mesonia of new.

Novimesophilobacter

L. masc. adjective *novus*, new; L. masc. n. *Mesophilobacter*, An existing genus; *Novimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of new.

Novimesoplasma

L. masc. adjective *novus*, new; L. neut. n. *Mesoplasma*, An existing genus; *Novimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of new.

Novimesorhizobium

L. masc. adjective *novus*, new; L. neut. n. *Mesorhizobium*, An existing genus; *Novimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of new.

Novimesosutterella

L. masc. adjective *novus*, new; L. fem. dim. n. *Mesosutterella*, An existing genus; *Novimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of new.

Novimesotoga

L. masc. adjective *novus*, new; L. fem. n. *Mesotoga*, An existing genus; *Novimesotoga*: A genus related to but distinct from the existing genus Mesotoga of new.

Novimetabacillus

L. masc. adjective *novus*, new; L. masc. n. *Metabacillus*, An existing genus; *Novimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of new.

Novimetakosakonia

L. masc. adjective *novus*, new; L. fem. n. *Metakosakonia*, An existing genus; *Novimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of new.

Novimetallibacterium

L. masc. adjective *novus*, new; L. neut. n. *Metallibacterium*, An existing genus; *Novimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of new.

Novimetalliresistens

L. masc. adjective *novus*, new; L. masc. n. *Metalliresistens*, An existing genus; *Novimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of new.

Novimetallosphaera

L. masc. adjective *novus*, new; L. fem. n. *Metallosphaera*, An existing genus; *Novimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of new.

Novimetalysinibacillus

L. masc. adjective *novus*, new; L. masc. n. *Metalysinibacillus*, An existing genus; *Novimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of new.

Novimetamycoplasma

L. masc. adjective *novus*, new; L. neut. n. *Metamycoplasma*, An existing genus; *Novimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of new.

Novimetaplanococcus

L. masc. adjective *novus*, new; L. masc. n. *Metaplanococcus*, An existing genus; *Novimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of new.

Novimetascardovia

L. masc. adjective *novus*, new; L. fem. n. *Metascardovia*, An existing genus; *Novimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of new.

Novimetasolibacillus

L. masc. adjective *novus*, new; L. masc. n. *Metasolibacillus*, An existing genus; *Novimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of new.

Novimethanobacterium

L. masc. adjective *novus*, new; L. neut. n. *Methanobacterium*, An existing genus; *Novimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of new.

Novimethanobrevibacter

L. masc. adjective *novus*, new; L. masc. n. *Methanobrevibacter*, An existing genus; *Novimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of new.

Novimethanocalculus

L. masc. adjective *novus*, new; L. masc. n. *Methanocalculus*, An existing genus; *Novimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of new.

Novimethanocaldococcus

L. masc. adjective *novus*, new; L. masc. n. *Methanocaldococcus*, An existing genus; *Novimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of new.

Novimethanocella

L. masc. adjective *novus*, new; L. fem. n. *Methanocella*, An existing genus; *Novimethanocella*: A genus related to but distinct from the existing genus Methanocella of new.

Novimethanococcoides

L. masc. adjective *novus*, new; L. neut. n. *Methanococcoides*, An existing genus; *Novimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of new.

Novimethanococcus

L. masc. adjective *novus*, new; L. masc. n. *Methanococcus*, An existing genus; *Novimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of new.

Novimethanocorpusculum

L. masc. adjective *novus*, new; L. neut. n. *Methanocorpusculum*, An existing genus; *Novimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of new.

Novimethanoculleus

L. masc. adjective *novus*, new; L. masc. n. *Methanoculleus*, An existing genus; *Novimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of new.

Novimethanofervidicoccus

L. masc. adjective *novus*, new; L. masc. n. *Methanofervidicoccus*, An existing genus; *Novimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of new.

Novimethanofollis

L. masc. adjective *novus*, new; L. masc. n. *Methanofollis*, An existing genus; *Novimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of new.

Novimethanogenium

L. masc. adjective *novus*, new; L. neut. n. *Methanogenium*, An existing genus; *Novimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of new.

Novimethanohalobium

L. masc. adjective *novus*, new; L. neut. n. *Methanohalobium*, An existing genus; *Novimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of new.

Novimethanohalophilus

L. masc. adjective *novus*, new; L. masc. n. *Methanohalophilus*, An existing genus; *Novimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of new.

Novimethanolacinia

L. masc. adjective *novus*, new; L. fem. n. *Methanolacinia*, An existing genus; *Novimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of new.

Novimethanolinea

L. masc. adjective *novus*, new; L. fem. n. *Methanolinea*, An existing genus; *Novimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of new.

Novimethanomassiliicoccus

L. masc. adjective *novus*, new; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Novimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of new.

Novimethanomethylovorans

L. masc. adjective *novus*, new; L. fem. n. *Methanomethylovorans*, An existing genus; *Novimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of new.

Novimethanomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Methanomicrobium*, An existing genus; *Novimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of new.

Novimethanonatronarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Novimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of new.

Novimethanoplanus

L. masc. adjective *novus*, new; L. masc. n. *Methanoplanus*, An existing genus; *Novimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of new.

Novimethanopyrus

L. masc. adjective *novus*, new; L. masc. n. *Methanopyrus*, An existing genus; *Novimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of new.

Novimethanoregula

L. masc. adjective *novus*, new; L. fem. n. *Methanoregula*, An existing genus; *Novimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of new.

Novimethanosaeta

L. masc. adjective *novus*, new; L. fem. n. *Methanosaeta*, An existing genus; *Novimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of new.

Novimethanosalsum

L. masc. adjective *novus*, new; L. neut. n. *Methanosalsum*, An existing genus; *Novimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of new.

Novimethanosarcina

L. masc. adjective *novus*, new; L. fem. n. *Methanosarcina*, An existing genus; *Novimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of new.

Novimethanosphaera

L. masc. adjective *novus*, new; L. fem. n. *Methanosphaera*, An existing genus; *Novimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of new.

Novimethanosphaerula

L. masc. adjective *novus*, new; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Novimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of new.

Novimethanospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Methanospirillum*, An existing genus; *Novimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of new.

Novimethanothermobacter

L. masc. adjective *novus*, new; L. masc. n. *Methanothermobacter*, An existing genus; *Novimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of new.

Novimethanothermococcus

L. masc. adjective *novus*, new; L. masc. n. *Methanothermococcus*, An existing genus; *Novimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of new.

Novimethanothermus

L. masc. adjective *novus*, new; L. masc. n. *Methanothermus*, An existing genus; *Novimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of new.

Novimethanothrix

L. masc. adjective *novus*, new; L. fem. n. *Methanothrix*, An existing genus; *Novimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of new.

Novimethanotorris

L. masc. adjective *novus*, new; L. masc. n. *Methanotorris*, An existing genus; *Novimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of new.

Novimethermicoccus

L. masc. adjective *novus*, new; L. masc. n. *Methermicoccus*, An existing genus; *Novimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of new.

Novimethylacidimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Methylacidimicrobium*, An existing genus; *Novimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of new.

Novimethylarcula

L. masc. adjective *novus*, new; L. fem. dim. n. *Methylarcula*, An existing genus; *Novimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of new.

Novimethylibium

L. masc. adjective *novus*, new; L. neut. n. *Methylibium*, An existing genus; *Novimethylibium*: A genus related to but distinct from the existing genus Methylibium of new.

Novimethylicorpusculum

L. masc. adjective *novus*, new; L. neut. n. *Methylicorpusculum*, An existing genus; *Novimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of new.

Novimethylobacillus

L. masc. adjective *novus*, new; L. masc. n. *Methylobacillus*, An existing genus; *Novimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of new.

Novimethylobacter

L. masc. adjective *novus*, new; L. masc. n. *Methylobacter*, An existing genus; *Novimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of new.

Novimethylobacterium

L. masc. adjective *novus*, new; L. neut. n. *Methylobacterium*, An existing genus; *Novimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of new.

Novimethylobrevis

L. masc. adjective *novus*, new; L. masc. n. *Methylobrevis*, An existing genus; *Novimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of new.

Novimethylocaldum

L. masc. adjective *novus*, new; L. neut. n. *Methylocaldum*, An existing genus; *Novimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of new.

Novimethylocapsa

L. masc. adjective *novus*, new; L. fem. n. *Methylocapsa*, An existing genus; *Novimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of new.

Novimethyloceanibacter

L. masc. adjective *novus*, new; L. masc. n. *Methyloceanibacter*, An existing genus; *Novimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of new.

Novimethylocella

L. masc. adjective *novus*, new; L. fem. n. *Methylocella*, An existing genus; *Novimethylocella*: A genus related to but distinct from the existing genus Methylocella of new.

Novimethylococcus

L. masc. adjective *novus*, new; L. masc. n. *Methylococcus*, An existing genus; *Novimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of new.

Novimethylocucumis

L. masc. adjective *novus*, new; L. masc. n. *Methylocucumis*, An existing genus; *Novimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of new.

Novimethylocystis

L. masc. adjective *novus*, new; L. fem. n. *Methylocystis*, An existing genus; *Novimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of new.

Novimethyloferula

L. masc. adjective *novus*, new; L. fem. n. *Methyloferula*, An existing genus; *Novimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of new.

Novimethylogaea

L. masc. adjective *novus*, new; L. fem. n. *Methylogaea*, An existing genus; *Novimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of new.

Novimethyloglobulus

L. masc. adjective *novus*, new; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Novimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of new.

Novimethylohalobius

L. masc. adjective *novus*, new; L. masc. n. *Methylohalobius*, An existing genus; *Novimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of new.

Novimethylohalomonas

L. masc. adjective *novus*, new; L. fem. n. *Methylohalomonas*, An existing genus; *Novimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of new.

Novimethyloligella

L. masc. adjective *novus*, new; L. fem. dim. n. *Methyloligella*, An existing genus; *Novimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of new.

Novimethylolobus

L. masc. adjective *novus*, new; L. masc. n. *Methylolobus*, An existing genus; *Novimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of new.

Novimethylomagnum

L. masc. adjective *novus*, new; L. neut. n. *Methylomagnum*, An existing genus; *Novimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of new.

Novimethylomarinovum

L. masc. adjective *novus*, new; L. neut. n. *Methylomarinovum*, An existing genus; *Novimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of new.

Novimethylomarinum

L. masc. adjective *novus*, new; L. neut. n. *Methylomarinum*, An existing genus; *Novimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of new.

Novimethylomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Methylomicrobium*, An existing genus; *Novimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of new.

Novimethylomonas

L. masc. adjective *novus*, new; L. fem. n. *Methylomonas*, An existing genus; *Novimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of new.

Novimethylomusa

L. masc. adjective *novus*, new; L. fem. n. *Methylomusa*, An existing genus; *Novimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of new.

Novimethylonatrum

L. masc. adjective *novus*, new; L. neut. n. *Methylonatrum*, An existing genus; *Novimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of new.

Novimethyloparacoccus

L. masc. adjective *novus*, new; L. masc. n. *Methyloparacoccus*, An existing genus; *Novimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of new.

Novimethylophaga

L. masc. adjective *novus*, new; L. fem. n. *Methylophaga*, An existing genus; *Novimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of new.

Novimethylophilus

L. masc. adjective *novus*, new; L. masc. n. *Methylophilus*, An existing genus; *Novimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of new.

Novimethylopila

L. masc. adjective *novus*, new; L. fem. n. *Methylopila*, An existing genus; *Novimethylopila*: A genus related to but distinct from the existing genus Methylopila of new.

Novimethyloprofundus

L. masc. adjective *novus*, new; L. masc. n. *Methyloprofundus*, An existing genus; *Novimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of new.

Novimethylorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Methylorhabdus*, An existing genus; *Novimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of new.

Novimethylorosula

L. masc. adjective *novus*, new; L. fem. dim. n. *Methylorosula*, An existing genus; *Novimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of new.

Novimethylorubrum

L. masc. adjective *novus*, new; L. neut. n. *Methylorubrum*, An existing genus; *Novimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of new.

Novimethylosarcina

L. masc. adjective *novus*, new; L. fem. n. *Methylosarcina*, An existing genus; *Novimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of new.

Novimethylosinus

L. masc. adjective *novus*, new; L. masc. n. *Methylosinus*, An existing genus; *Novimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of new.

Novimethylosoma

L. masc. adjective *novus*, new; L. neut. n. *Methylosoma*, An existing genus; *Novimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of new.

Novimethylosphaera

L. masc. adjective *novus*, new; L. fem. n. *Methylosphaera*, An existing genus; *Novimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of new.

Novimethylosulfonomonas

L. masc. adjective *novus*, new; L. fem. n. *Methylosulfonomonas*, An existing genus; *Novimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of new.

Novimethylotenera

L. masc. adjective *novus*, new; L. fem. n. *Methylotenera*, An existing genus; *Novimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of new.

Novimethyloterricola

L. masc. adjective *novus*, new; L. fem. n. *Methyloterricola*, An existing genus; *Novimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of new.

Novimethyloterrigena

L. masc. adjective *novus*, new; L. fem. n. *Methyloterrigena*, An existing genus; *Novimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of new.

Novimethylothermus

L. masc. adjective *novus*, new; L. masc. n. *Methylothermus*, An existing genus; *Novimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of new.

Novimethylotuvimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Novimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of new.

Novimethyloversatilis

L. masc. adjective *novus*, new; L. fem. n. *Methyloversatilis*, An existing genus; *Novimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of new.

Novimethylovirgula

L. masc. adjective *novus*, new; L. fem. dim. n. *Methylovirgula*, An existing genus; *Novimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of new.

Novimethylovorus

L. masc. adjective *novus*, new; L. masc. n. *Methylovorus*, An existing genus; *Novimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of new.

Novimethylovulum

L. masc. adjective *novus*, new; L. neut. n. *Methylovulum*, An existing genus; *Novimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of new.

Novimicavibrio

L. masc. adjective *novus*, new; L. masc. n. *Micavibrio*, An existing genus; *Novimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of new.

Novimicroaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Microaerobacter*, An existing genus; *Novimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of new.

Novimicrobacterium

L. masc. adjective *novus*, new; L. neut. n. *Microbacterium*, An existing genus; *Novimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of new.

Novimicrobispora

L. masc. adjective *novus*, new; L. fem. n. *Microbispora*, An existing genus; *Novimicrobispora*: A genus related to but distinct from the existing genus Microbispora of new.

Novimicrobulbifer

L. masc. adjective *novus*, new; L. masc. n. *Microbulbifer*, An existing genus; *Novimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of new.

Novimicrocella

L. masc. adjective *novus*, new; L. fem. n. *Microcella*, An existing genus; *Novimicrocella*: A genus related to but distinct from the existing genus Microcella of new.

Novimicrococcoides

L. masc. adjective *novus*, new; L. neut. n. *Micrococcoides*, An existing genus; *Novimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of new.

Novimicrococcus

L. masc. adjective *novus*, new; L. masc. n. *Micrococcus*, An existing genus; *Novimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of new.

Novimicrocyclus

L. masc. adjective *novus*, new; L. masc. n. *Microcyclus*, An existing genus; *Novimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of new.

Novimicrocystis

L. masc. adjective *novus*, new; L. fem. n. *Microcystis*, An existing genus; *Novimicrocystis*: A genus related to but distinct from the existing genus Microcystis of new.

Novimicroellobosporia

L. masc. adjective *novus*, new; L. fem. n. *Microellobosporia*, An existing genus; *Novimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of new.

Novimicrolunatus

L. masc. adjective *novus*, new; L. masc. n. *Microlunatus*, An existing genus; *Novimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of new.

Novimicromonas

L. masc. adjective *novus*, new; L. fem. n. *Micromonas*, An existing genus; *Novimicromonas*: A genus related to but distinct from the existing genus Micromonas of new.

Novimicromonospora

L. masc. adjective *novus*, new; L. fem. n. *Micromonospora*, An existing genus; *Novimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of new.

Novimicropepsis

L. masc. adjective *novus*, new; L. fem. n. *Micropepsis*, An existing genus; *Novimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of new.

Novimicropolyspora

L. masc. adjective *novus*, new; L. fem. n. *Micropolyspora*, An existing genus; *Novimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of new.

Novimicropruina

L. masc. adjective *novus*, new; L. fem. n. *Micropruina*, An existing genus; *Novimicropruina*: A genus related to but distinct from the existing genus Micropruina of new.

Novimicroscilla

L. masc. adjective *novus*, new; L. fem. n. *Microscilla*, An existing genus; *Novimicroscilla*: A genus related to but distinct from the existing genus Microscilla of new.

Novimicrosphaera

L. masc. adjective *novus*, new; L. fem. n. *Microsphaera*, An existing genus; *Novimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of new.

Novimicroterricola

L. masc. adjective *novus*, new; L. fem. n. *Microterricola*, An existing genus; *Novimicroterricola*: A genus related to but distinct from the existing genus Microterricola of new.

Novimicrotetraspora

L. masc. adjective *novus*, new; L. fem. n. *Microtetraspora*, An existing genus; *Novimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of new.

Novimicrovirgula

L. masc. adjective *novus*, new; L. fem. dim. n. *Microvirgula*, An existing genus; *Novimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of new.

Novimillisia

L. masc. adjective *novus*, new; L. fem. n. *Millisia*, An existing genus; *Novimillisia*: A genus related to but distinct from the existing genus Millisia of new.

Noviminicystis

L. masc. adjective *novus*, new; L. fem. n. *Minicystis*, An existing genus; *Noviminicystis*: A genus related to but distinct from the existing genus Minicystis of new.

Noviminiimonas

L. masc. adjective *novus*, new; L. fem. n. *Miniimonas*, An existing genus; *Noviminiimonas*: A genus related to but distinct from the existing genus Miniimonas of new.

Noviminiphocibacter

L. masc. adjective *novus*, new; L. masc. n. *Miniphocibacter*, An existing genus; *Noviminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of new.

Noviminunostoc

L. masc. adjective *novus*, new; L. neut. n. *Minunostoc*, An existing genus; *Noviminunostoc*: A genus related to but distinct from the existing genus Minunostoc of new.

Noviminwuia

L. masc. adjective *novus*, new; L. fem. n. *Minwuia*, An existing genus; *Noviminwuia*: A genus related to but distinct from the existing genus Minwuia of new.

Novimitsuaria

L. masc. adjective *novus*, new; L. fem. n. *Mitsuaria*, An existing genus; *Novimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of new.

Novimitsuokella

L. masc. adjective *novus*, new; L. fem. dim. n. *Mitsuokella*, An existing genus; *Novimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of new.

Novimixta

L. masc. adjective *novus*, new; L. fem. n. *Mixta*, An existing genus; *Novimixta*: A genus related to but distinct from the existing genus Mixta of new.

Novimizugakiibacter

L. masc. adjective *novus*, new; L. masc. n. *Mizugakiibacter*, An existing genus; *Novimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of new.

Novimobilicoccus

L. masc. adjective *novus*, new; L. masc. n. *Mobilicoccus*, An existing genus; *Novimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of new.

Novimobilifilum

L. masc. adjective *novus*, new; L. neut. n. *Mobilifilum*, An existing genus; *Novimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of new.

Novimobilisporobacter

L. masc. adjective *novus*, new; L. masc. n. *Mobilisporobacter*, An existing genus; *Novimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of new.

Novimobilitalea

L. masc. adjective *novus*, new; L. fem. n. *Mobilitalea*, An existing genus; *Novimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of new.

Novimobiluncus

L. masc. adjective *novus*, new; L. masc. n. *Mobiluncus*, An existing genus; *Novimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of new.

Novimodestobacter

L. masc. adjective *novus*, new; L. masc. n. *Modestobacter*, An existing genus; *Novimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of new.

Novimodicisalibacter

L. masc. adjective *novus*, new; L. masc. n. *Modicisalibacter*, An existing genus; *Novimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of new.

Novimoellerella

L. masc. adjective *novus*, new; L. fem. dim. n. *Moellerella*, An existing genus; *Novimoellerella*: A genus related to but distinct from the existing genus Moellerella of new.

Novimogibacterium

L. masc. adjective *novus*, new; L. neut. n. *Mogibacterium*, An existing genus; *Novimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of new.

Novimoheibacter

L. masc. adjective *novus*, new; L. masc. n. *Moheibacter*, An existing genus; *Novimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of new.

Novimonaibacterium

L. masc. adjective *novus*, new; L. neut. n. *Monaibacterium*, An existing genus; *Novimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of new.

Novimonashia

L. masc. adjective *novus*, new; L. fem. n. *Monashia*, An existing genus; *Novimonashia*: A genus related to but distinct from the existing genus Monashia of new.

Novimongoliibacter

L. masc. adjective *novus*, new; L. masc. n. *Mongoliibacter*, An existing genus; *Novimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of new.

Novimongoliicoccus

L. masc. adjective *novus*, new; L. masc. n. *Mongoliicoccus*, An existing genus; *Novimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of new.

Novimongoliimonas

L. masc. adjective *novus*, new; L. fem. n. *Mongoliimonas*, An existing genus; *Novimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of new.

Novimongoliitalea

L. masc. adjective *novus*, new; L. fem. n. *Mongoliitalea*, An existing genus; *Novimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of new.

Novimonoglobus

L. masc. adjective *novus*, new; L. masc. n. *Monoglobus*, An existing genus; *Novimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of new.

Novimoorea

L. masc. adjective *novus*, new; L. fem. n. *Moorea*, An existing genus; *Novimoorea*: A genus related to but distinct from the existing genus Moorea of new.

Novimooreia

L. masc. adjective *novus*, new; L. fem. n. *Mooreia*, An existing genus; *Novimooreia*: A genus related to but distinct from the existing genus Mooreia of new.

Novimoorella

L. masc. adjective *novus*, new; L. fem. dim. n. *Moorella*, An existing genus; *Novimoorella*: A genus related to but distinct from the existing genus Moorella of new.

Novimoraxella

L. masc. adjective *novus*, new; L. fem. dim. n. *Moraxella*, An existing genus; *Novimoraxella*: A genus related to but distinct from the existing genus Moraxella of new.

Novimorganella

L. masc. adjective *novus*, new; L. fem. dim. n. *Morganella*, An existing genus; *Novimorganella*: A genus related to but distinct from the existing genus Morganella of new.

Novimoritella

L. masc. adjective *novus*, new; L. fem. dim. n. *Moritella*, An existing genus; *Novimoritella*: A genus related to but distinct from the existing genus Moritella of new.

Novimorococcus

L. masc. adjective *novus*, new; L. masc. n. *Morococcus*, An existing genus; *Novimorococcus*: A genus related to but distinct from the existing genus Morococcus of new.

Novimoryella

L. masc. adjective *novus*, new; L. fem. dim. n. *Moryella*, An existing genus; *Novimoryella*: A genus related to but distinct from the existing genus Moryella of new.

Novimotilibacter

L. masc. adjective *novus*, new; L. masc. n. *Motilibacter*, An existing genus; *Novimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of new.

Novimotilimonas

L. masc. adjective *novus*, new; L. fem. n. *Motilimonas*, An existing genus; *Novimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of new.

Novimotiliproteus

L. masc. adjective *novus*, new; L. masc. n. *Motiliproteus*, An existing genus; *Novimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of new.

Novimucinivorans

L. masc. adjective *novus*, new; L. masc. n. *Mucinivorans*, An existing genus; *Novimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of new.

Novimucispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Mucispirillum*, An existing genus; *Novimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of new.

Novimumia

L. masc. adjective *novus*, new; L. fem. n. *Mumia*, An existing genus; *Novimumia*: A genus related to but distinct from the existing genus Mumia of new.

Novimurdochiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Murdochiella*, An existing genus; *Novimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of new.

Novimuribacter

L. masc. adjective *novus*, new; L. masc. n. *Muribacter*, An existing genus; *Novimuribacter*: A genus related to but distinct from the existing genus Muribacter of new.

Novimuribaculum

L. masc. adjective *novus*, new; L. neut. n. *Muribaculum*, An existing genus; *Novimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of new.

Novimuricauda

L. masc. adjective *novus*, new; L. fem. n. *Muricauda*, An existing genus; *Novimuricauda*: A genus related to but distinct from the existing genus Muricauda of new.

Novimuricoccus

L. masc. adjective *novus*, new; L. masc. n. *Muricoccus*, An existing genus; *Novimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of new.

Novimuricomes

L. masc. adjective *novus*, new; L. masc. n. *Muricomes*, An existing genus; *Novimuricomes*: A genus related to but distinct from the existing genus Muricomes of new.

Novimuriicola

L. masc. adjective *novus*, new; L. masc. n. *Muriicola*, An existing genus; *Novimuriicola*: A genus related to but distinct from the existing genus Muriicola of new.

Novimurimonas

L. masc. adjective *novus*, new; L. fem. n. *Murimonas*, An existing genus; *Novimurimonas*: A genus related to but distinct from the existing genus Murimonas of new.

Novimurinocardiopsis

L. masc. adjective *novus*, new; L. fem. n. *Murinocardiopsis*, An existing genus; *Novimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of new.

Novimyceligenerans

L. masc. adjective *novus*, new; L. neut. n. *Myceligenerans*, An existing genus; *Novimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of new.

Novimycetocola

L. masc. adjective *novus*, new; L. masc. n. *Mycetocola*, An existing genus; *Novimycetocola*: A genus related to but distinct from the existing genus Mycetocola of new.

Novimycoavidus

L. masc. adjective *novus*, new; L. masc. n. *Mycoavidus*, An existing genus; *Novimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of new.

Novimycobacterium

L. masc. adjective *novus*, new; L. neut. n. *Mycobacterium*, An existing genus; *Novimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of new.

Novimycobacteroides

L. masc. adjective *novus*, new; L. neut. n. *Mycobacteroides*, An existing genus; *Novimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of new.

Novimycolicibacillus

L. masc. adjective *novus*, new; L. masc. n. *Mycolicibacillus*, An existing genus; *Novimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of new.

Novimycolicibacter

L. masc. adjective *novus*, new; L. masc. n. *Mycolicibacter*, An existing genus; *Novimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of new.

Novimycolicibacterium

L. masc. adjective *novus*, new; L. neut. n. *Mycolicibacterium*, An existing genus; *Novimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of new.

Novimycoplana

L. masc. adjective *novus*, new; L. fem. n. *Mycoplana*, An existing genus; *Novimycoplana*: A genus related to but distinct from the existing genus Mycoplana of new.

Novimycoplasma

L. masc. adjective *novus*, new; L. neut. n. *Mycoplasma*, An existing genus; *Novimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of new.

Novimycoplasmoides

L. masc. adjective *novus*, new; L. neut. n. *Mycoplasmoides*, An existing genus; *Novimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of new.

Novimycoplasmopsis

L. masc. adjective *novus*, new; L. fem. n. *Mycoplasmopsis*, An existing genus; *Novimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of new.

Novimyroides

L. masc. adjective *novus*, new; L. masc. n. *Myroides*, An existing genus; *Novimyroides*: A genus related to but distinct from the existing genus Myroides of new.

Novimyxacorys

L. masc. adjective *novus*, new; L. fem. n. *Myxacorys*, An existing genus; *Novimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of new.

Novimyxococcus

L. masc. adjective *novus*, new; L. masc. n. *Myxococcus*, An existing genus; *Novimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of new.

Novimzabimyces

L. masc. adjective *novus*, new; L. masc. n. *Mzabimyces*, An existing genus; *Novimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of new.

Novinaasia

L. masc. adjective *novus*, new; L. fem. n. *Naasia*, An existing genus; *Novinaasia*: A genus related to but distinct from the existing genus Naasia of new.

Novinafulsella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nafulsella*, An existing genus; *Novinafulsella*: A genus related to but distinct from the existing genus Nafulsella of new.

Novinakamurella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nakamurella*, An existing genus; *Novinakamurella*: A genus related to but distinct from the existing genus Nakamurella of new.

Novinamhaeicola

L. masc. adjective *novus*, new; L. masc. n. *Namhaeicola*, An existing genus; *Novinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of new.

Novinannocystis

L. masc. adjective *novus*, new; L. fem. n. *Nannocystis*, An existing genus; *Novinannocystis*: A genus related to but distinct from the existing genus Nannocystis of new.

Novinatranaerobaculum

L. masc. adjective *novus*, new; L. neut. n. *Natranaerobaculum*, An existing genus; *Novinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of new.

Novinatranaerobius

L. masc. adjective *novus*, new; L. masc. n. *Natranaerobius*, An existing genus; *Novinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of new.

Novinatranaerovirga

L. masc. adjective *novus*, new; L. fem. n. *Natranaerovirga*, An existing genus; *Novinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of new.

Novinatrarchaeobaculum

L. masc. adjective *novus*, new; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Novinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of new.

Novinatrarchaeobius

L. masc. adjective *novus*, new; L. masc. n. *Natrarchaeobius*, An existing genus; *Novinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of new.

Novinatrialba

L. masc. adjective *novus*, new; L. fem. n. *Natrialba*, An existing genus; *Novinatrialba*: A genus related to but distinct from the existing genus Natrialba of new.

Novinatribacillus

L. masc. adjective *novus*, new; L. masc. n. *Natribacillus*, An existing genus; *Novinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of new.

Novinatribaculum

L. masc. adjective *novus*, new; L. neut. n. *Natribaculum*, An existing genus; *Novinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of new.

Novinatrinema

L. masc. adjective *novus*, new; L. neut. n. *Natrinema*, An existing genus; *Novinatrinema*: A genus related to but distinct from the existing genus Natrinema of new.

Novinatroniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Natroniella*, An existing genus; *Novinatroniella*: A genus related to but distinct from the existing genus Natroniella of new.

Novinatronoarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Natronoarchaeum*, An existing genus; *Novinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of new.

Novinatronobacillus

L. masc. adjective *novus*, new; L. masc. n. *Natronobacillus*, An existing genus; *Novinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of new.

Novinatronobacterium

L. masc. adjective *novus*, new; L. neut. n. *Natronobacterium*, An existing genus; *Novinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of new.

Novinatronobiforma

L. masc. adjective *novus*, new; L. fem. n. *Natronobiforma*, An existing genus; *Novinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of new.

Novinatronocella

L. masc. adjective *novus*, new; L. fem. n. *Natronocella*, An existing genus; *Novinatronocella*: A genus related to but distinct from the existing genus Natronocella of new.

Novinatronococcus

L. masc. adjective *novus*, new; L. masc. n. *Natronococcus*, An existing genus; *Novinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of new.

Novinatronoflexus

L. masc. adjective *novus*, new; L. masc. n. *Natronoflexus*, An existing genus; *Novinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of new.

Novinatronolimnobius

L. masc. adjective *novus*, new; L. masc. n. *Natronolimnobius*, An existing genus; *Novinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of new.

Novinatronolimnohabitans

L. masc. adjective *novus*, new; L. masc. n. *Natronolimnohabitans*, An existing genus; *Novinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of new.

Novinatronomonas

L. masc. adjective *novus*, new; L. fem. n. *Natronomonas*, An existing genus; *Novinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of new.

Novinatronorubrum

L. masc. adjective *novus*, new; L. neut. n. *Natronorubrum*, An existing genus; *Novinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of new.

Novinatronospira

L. masc. adjective *novus*, new; L. fem. n. *Natronospira*, An existing genus; *Novinatronospira*: A genus related to but distinct from the existing genus Natronospira of new.

Novinatronospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Natronospirillum*, An existing genus; *Novinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of new.

Novinatronovirga

L. masc. adjective *novus*, new; L. fem. n. *Natronovirga*, An existing genus; *Novinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of new.

Novinaumannella

L. masc. adjective *novus*, new; L. fem. dim. n. *Naumannella*, An existing genus; *Novinaumannella*: A genus related to but distinct from the existing genus Naumannella of new.

Novinautella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nautella*, An existing genus; *Novinautella*: A genus related to but distinct from the existing genus Nautella of new.

Novinautilia

L. masc. adjective *novus*, new; L. fem. n. *Nautilia*, An existing genus; *Novinautilia*: A genus related to but distinct from the existing genus Nautilia of new.

Novinaxibacter

L. masc. adjective *novus*, new; L. masc. n. *Naxibacter*, An existing genus; *Novinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of new.

Novinecropsobacter

L. masc. adjective *novus*, new; L. masc. n. *Necropsobacter*, An existing genus; *Novinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of new.

Novinegadavirga

L. masc. adjective *novus*, new; L. fem. n. *Negadavirga*, An existing genus; *Novinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of new.

Novinegativicoccus

L. masc. adjective *novus*, new; L. masc. n. *Negativicoccus*, An existing genus; *Novinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of new.

Novineiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Neiella*, An existing genus; *Novineiella*: A genus related to but distinct from the existing genus Neiella of new.

Novineisseria

L. masc. adjective *novus*, new; L. fem. n. *Neisseria*, An existing genus; *Novineisseria*: A genus related to but distinct from the existing genus Neisseria of new.

Novinemorella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nemorella*, An existing genus; *Novinemorella*: A genus related to but distinct from the existing genus Nemorella of new.

Novinemorincola

L. masc. adjective *novus*, new; L. fem. n. *Nemorincola*, An existing genus; *Novinemorincola*: A genus related to but distinct from the existing genus Nemorincola of new.

Novineoasaia

L. masc. adjective *novus*, new; L. fem. n. *Neoasaia*, An existing genus; *Novineoasaia*: A genus related to but distinct from the existing genus Neoasaia of new.

Novineobacillus

L. masc. adjective *novus*, new; L. masc. n. *Neobacillus*, An existing genus; *Novineobacillus*: A genus related to but distinct from the existing genus Neobacillus of new.

Novineochlamydia

L. masc. adjective *novus*, new; L. fem. n. *Neochlamydia*, An existing genus; *Novineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of new.

Novineokomagataea

L. masc. adjective *novus*, new; L. fem. n. *Neokomagataea*, An existing genus; *Novineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of new.

Novineolyngbya

L. masc. adjective *novus*, new; L. fem. n. *Neolyngbya*, An existing genus; *Novineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of new.

Novineomegalonema

L. masc. adjective *novus*, new; L. neut. n. *Neomegalonema*, An existing genus; *Novineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of new.

Novineomicrococcus

L. masc. adjective *novus*, new; L. masc. n. *Neomicrococcus*, An existing genus; *Novineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of new.

Novineorhizobium

L. masc. adjective *novus*, new; L. neut. n. *Neorhizobium*, An existing genus; *Novineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of new.

Novineorickettsia

L. masc. adjective *novus*, new; L. fem. n. *Neorickettsia*, An existing genus; *Novineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of new.

Novineoscardovia

L. masc. adjective *novus*, new; L. fem. n. *Neoscardovia*, An existing genus; *Novineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of new.

Novineowestiellopsis

L. masc. adjective *novus*, new; L. fem. n. *Neowestiellopsis*, An existing genus; *Novineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of new.

Novineptunicella

L. masc. adjective *novus*, new; L. fem. n. *Neptunicella*, An existing genus; *Novineptunicella*: A genus related to but distinct from the existing genus Neptunicella of new.

Novineptunicoccus

L. masc. adjective *novus*, new; L. masc. n. *Neptunicoccus*, An existing genus; *Novineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of new.

Novineptuniibacter

L. masc. adjective *novus*, new; L. masc. n. *Neptuniibacter*, An existing genus; *Novineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of new.

Novineptunitalea

L. masc. adjective *novus*, new; L. fem. n. *Neptunitalea*, An existing genus; *Novineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of new.

Novineptunomonas

L. masc. adjective *novus*, new; L. fem. n. *Neptunomonas*, An existing genus; *Novineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of new.

Novinereida

L. masc. adjective *novus*, new; L. fem. n. *Nereida*, An existing genus; *Novinereida*: A genus related to but distinct from the existing genus Nereida of new.

Novinesiotobacter

L. masc. adjective *novus*, new; L. masc. n. *Nesiotobacter*, An existing genus; *Novinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of new.

Novinesterenkonia

L. masc. adjective *novus*, new; L. fem. n. *Nesterenkonia*, An existing genus; *Novinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of new.

Novinevskia

L. masc. adjective *novus*, new; L. fem. n. *Nevskia*, An existing genus; *Novinevskia*: A genus related to but distinct from the existing genus Nevskia of new.

Novinguyenibacter

L. masc. adjective *novus*, new; L. masc. n. *Nguyenibacter*, An existing genus; *Novinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of new.

Noviniabella

L. masc. adjective *novus*, new; L. fem. dim. n. *Niabella*, An existing genus; *Noviniabella*: A genus related to but distinct from the existing genus Niabella of new.

Noviniastella

L. masc. adjective *novus*, new; L. fem. dim. n. *Niastella*, An existing genus; *Noviniastella*: A genus related to but distinct from the existing genus Niastella of new.

Novinibrella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nibrella*, An existing genus; *Novinibrella*: A genus related to but distinct from the existing genus Nibrella of new.

Novinibribacter

L. masc. adjective *novus*, new; L. masc. n. *Nibribacter*, An existing genus; *Novinibribacter*: A genus related to but distinct from the existing genus Nibribacter of new.

Novinibricoccus

L. masc. adjective *novus*, new; L. masc. n. *Nibricoccus*, An existing genus; *Novinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of new.

Novinicoletella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nicoletella*, An existing genus; *Novinicoletella*: A genus related to but distinct from the existing genus Nicoletella of new.

Noviningiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Ningiella*, An existing genus; *Noviningiella*: A genus related to but distinct from the existing genus Ningiella of new.

Novinioella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nioella*, An existing genus; *Novinioella*: A genus related to but distinct from the existing genus Nioella of new.

Novinitratifractor

L. masc. adjective *novus*, new; L. masc. n. *Nitratifractor*, An existing genus; *Novinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of new.

Novinitratireductor

L. masc. adjective *novus*, new; L. masc. n. *Nitratireductor*, An existing genus; *Novinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of new.

Novinitratiruptor

L. masc. adjective *novus*, new; L. masc. n. *Nitratiruptor*, An existing genus; *Novinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of new.

Novinitriliruptor

L. masc. adjective *novus*, new; L. masc. n. *Nitriliruptor*, An existing genus; *Novinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of new.

Novinitrincola

L. masc. adjective *novus*, new; L. masc. n. *Nitrincola*, An existing genus; *Novinitrincola*: A genus related to but distinct from the existing genus Nitrincola of new.

Novinitritalea

L. masc. adjective *novus*, new; L. fem. n. *Nitritalea*, An existing genus; *Novinitritalea*: A genus related to but distinct from the existing genus Nitritalea of new.

Novinitrobacter

L. masc. adjective *novus*, new; L. masc. n. *Nitrobacter*, An existing genus; *Novinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of new.

Novinitrococcus

L. masc. adjective *novus*, new; L. masc. n. *Nitrococcus*, An existing genus; *Novinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of new.

Novinitrolancea

L. masc. adjective *novus*, new; L. fem. n. *Nitrolancea*, An existing genus; *Novinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of new.

Novinitrosarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Nitrosarchaeum*, An existing genus; *Novinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of new.

Novinitrosococcus

L. masc. adjective *novus*, new; L. masc. n. *Nitrosococcus*, An existing genus; *Novinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of new.

Novinitrosolobus

L. masc. adjective *novus*, new; L. masc. n. *Nitrosolobus*, An existing genus; *Novinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of new.

Novinitrosomonas

L. masc. adjective *novus*, new; L. fem. n. *Nitrosomonas*, An existing genus; *Novinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of new.

Novinitrosopumilus

L. masc. adjective *novus*, new; L. masc. n. *Nitrosopumilus*, An existing genus; *Novinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of new.

Novinitrososphaera

L. masc. adjective *novus*, new; L. fem. n. *Nitrososphaera*, An existing genus; *Novinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of new.

Novinitrosospira

L. masc. adjective *novus*, new; L. fem. n. *Nitrosospira*, An existing genus; *Novinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of new.

Novinitrospina

L. masc. adjective *novus*, new; L. fem. n. *Nitrospina*, An existing genus; *Novinitrospina*: A genus related to but distinct from the existing genus Nitrospina of new.

Novinitrospira

L. masc. adjective *novus*, new; L. fem. n. *Nitrospira*, An existing genus; *Novinitrospira*: A genus related to but distinct from the existing genus Nitrospira of new.

Noviniveibacterium

L. masc. adjective *novus*, new; L. neut. n. *Niveibacterium*, An existing genus; *Noviniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of new.

Noviniveispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Niveispirillum*, An existing genus; *Noviniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of new.

Noviniveitalea

L. masc. adjective *novus*, new; L. fem. n. *Niveitalea*, An existing genus; *Noviniveitalea*: A genus related to but distinct from the existing genus Niveitalea of new.

Novinocardia

L. masc. adjective *novus*, new; L. fem. n. *Nocardia*, An existing genus; *Novinocardia*: A genus related to but distinct from the existing genus Nocardia of new.

Novinocardioides

L. masc. adjective *novus*, new; L. masc. n. *Nocardioides*, An existing genus; *Novinocardioides*: A genus related to but distinct from the existing genus Nocardioides of new.

Novinocardiopsis

L. masc. adjective *novus*, new; L. fem. n. *Nocardiopsis*, An existing genus; *Novinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of new.

Novinodosilinea

L. masc. adjective *novus*, new; L. fem. n. *Nodosilinea*, An existing genus; *Novinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of new.

Novinonhongiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nonhongiella*, An existing genus; *Novinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of new.

Novinonomuraea

L. masc. adjective *novus*, new; L. fem. n. *Nonomuraea*, An existing genus; *Novinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of new.

Novinosocomiicoccus

L. masc. adjective *novus*, new; L. masc. n. *Nosocomiicoccus*, An existing genus; *Novinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of new.

Novinostoc

L. masc. adjective *novus*, new; L. neut. n. *Nostoc*, An existing genus; *Novinostoc*: A genus related to but distinct from the existing genus Nostoc of new.

Novinotoacmeibacter

L. masc. adjective *novus*, new; L. masc. n. *Notoacmeibacter*, An existing genus; *Novinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of new.

Novinovibacillus

L. masc. adjective *novus*, new; L. masc. n. *Novibacillus*, An existing genus; *Novinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of new.

Novinoviherbaspirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Novinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of new.

Novinovimethylophilus

L. masc. adjective *novus*, new; L. masc. n. *Novimethylophilus*, An existing genus; *Novinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of new.

Novinovipirellula

L. masc. adjective *novus*, new; L. fem. dim. n. *Novipirellula*, An existing genus; *Novinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of new.

Novinovispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Novispirillum*, An existing genus; *Novinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of new.

Novinovosphingobium

L. masc. adjective *novus*, new; L. neut. n. *Novosphingobium*, An existing genus; *Novinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of new.

Novinovosphingopyxis

L. masc. adjective *novus*, new; L. fem. n. *Novosphingopyxis*, An existing genus; *Novinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of new.

Novinubsella

L. masc. adjective *novus*, new; L. fem. dim. n. *Nubsella*, An existing genus; *Novinubsella*: A genus related to but distinct from the existing genus Nubsella of new.

Novinumidum

L. masc. adjective *novus*, new; L. neut. n. *Numidum*, An existing genus; *Novinumidum*: A genus related to but distinct from the existing genus Numidum of new.

Noviobesumbacterium

L. masc. adjective *novus*, new; L. neut. n. *Obesumbacterium*, An existing genus; *Noviobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of new.

Novioblitimonas

L. masc. adjective *novus*, new; L. fem. n. *Oblitimonas*, An existing genus; *Novioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of new.

Novioccallatibacter

L. masc. adjective *novus*, new; L. masc. n. *Occallatibacter*, An existing genus; *Novioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of new.

Novioccidentia

L. masc. adjective *novus*, new; L. fem. n. *Occidentia*, An existing genus; *Novioccidentia*: A genus related to but distinct from the existing genus Occidentia of new.

Novioceanibacterium

L. masc. adjective *novus*, new; L. neut. n. *Oceanibacterium*, An existing genus; *Novioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of new.

Novioceanibaculum

L. masc. adjective *novus*, new; L. neut. n. *Oceanibaculum*, An existing genus; *Novioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of new.

Novioceanibium

L. masc. adjective *novus*, new; L. neut. n. *Oceanibium*, An existing genus; *Novioceanibium*: A genus related to but distinct from the existing genus Oceanibium of new.

Novioceanicella

L. masc. adjective *novus*, new; L. fem. n. *Oceanicella*, An existing genus; *Novioceanicella*: A genus related to but distinct from the existing genus Oceanicella of new.

Novioceanicoccus

L. masc. adjective *novus*, new; L. masc. n. *Oceanicoccus*, An existing genus; *Novioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of new.

Novioceanicola

L. masc. adjective *novus*, new; L. masc. n. *Oceanicola*, An existing genus; *Novioceanicola*: A genus related to but distinct from the existing genus Oceanicola of new.

Novioceaniglobus

L. masc. adjective *novus*, new; L. masc. n. *Oceaniglobus*, An existing genus; *Novioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of new.

Novioceanimonas

L. masc. adjective *novus*, new; L. fem. n. *Oceanimonas*, An existing genus; *Novioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of new.

Novioceaniradius

L. masc. adjective *novus*, new; L. masc. n. *Oceaniradius*, An existing genus; *Novioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of new.

Novioceanirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Oceanirhabdus*, An existing genus; *Novioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of new.

Novioceanisphaera

L. masc. adjective *novus*, new; L. fem. n. *Oceanisphaera*, An existing genus; *Novioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of new.

Novioceanispirochaeta

L. masc. adjective *novus*, new; L. fem. n. *Oceanispirochaeta*, An existing genus; *Novioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of new.

Novioceanitalea

L. masc. adjective *novus*, new; L. fem. n. *Oceanitalea*, An existing genus; *Novioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of new.

Novioceanithermus

L. masc. adjective *novus*, new; L. masc. n. *Oceanithermus*, An existing genus; *Novioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of new.

Novioceanivirga

L. masc. adjective *novus*, new; L. fem. n. *Oceanivirga*, An existing genus; *Novioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of new.

Novioceanobacillus

L. masc. adjective *novus*, new; L. masc. n. *Oceanobacillus*, An existing genus; *Novioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of new.

Novioceanobacter

L. masc. adjective *novus*, new; L. masc. n. *Oceanobacter*, An existing genus; *Novioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of new.

Novioceanococcus

L. masc. adjective *novus*, new; L. masc. n. *Oceanococcus*, An existing genus; *Novioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of new.

Novioceanospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Novioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of new.

Novioceanotoga

L. masc. adjective *novus*, new; L. fem. n. *Oceanotoga*, An existing genus; *Novioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of new.

Noviochrobactrum

L. masc. adjective *novus*, new; L. neut. n. *Ochrobactrum*, An existing genus; *Noviochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of new.

Noviochrovirga

L. masc. adjective *novus*, new; L. fem. n. *Ochrovirga*, An existing genus; *Noviochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of new.

Novioctadecabacter

L. masc. adjective *novus*, new; L. masc. n. *Octadecabacter*, An existing genus; *Novioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of new.

Novioculatella

L. masc. adjective *novus*, new; L. fem. n. *Oculatella*, An existing genus; *Novioculatella*: A genus related to but distinct from the existing genus Oculatella of new.

Noviodorella

L. masc. adjective *novus*, new; L. fem. dim. n. *Odorella*, An existing genus; *Noviodorella*: A genus related to but distinct from the existing genus Odorella of new.

Noviodoribacter

L. masc. adjective *novus*, new; L. masc. n. *Odoribacter*, An existing genus; *Noviodoribacter*: A genus related to but distinct from the existing genus Odoribacter of new.

Novioenococcus

L. masc. adjective *novus*, new; L. masc. n. *Oenococcus*, An existing genus; *Novioenococcus*: A genus related to but distinct from the existing genus Oenococcus of new.

Novioerskovia

L. masc. adjective *novus*, new; L. fem. n. *Oerskovia*, An existing genus; *Novioerskovia*: A genus related to but distinct from the existing genus Oerskovia of new.

Novioharaeibacter

L. masc. adjective *novus*, new; L. masc. n. *Oharaeibacter*, An existing genus; *Novioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of new.

Noviohtaekwangia

L. masc. adjective *novus*, new; L. fem. n. *Ohtaekwangia*, An existing genus; *Noviohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of new.

Noviokeania

L. masc. adjective *novus*, new; L. fem. n. *Okeania*, An existing genus; *Noviokeania*: A genus related to but distinct from the existing genus Okeania of new.

Noviokibacterium

L. masc. adjective *novus*, new; L. neut. n. *Okibacterium*, An existing genus; *Noviokibacterium*: A genus related to but distinct from the existing genus Okibacterium of new.

Noviolegusella

L. masc. adjective *novus*, new; L. fem. dim. n. *Olegusella*, An existing genus; *Noviolegusella*: A genus related to but distinct from the existing genus Olegusella of new.

Novioleiagrimonas

L. masc. adjective *novus*, new; L. fem. n. *Oleiagrimonas*, An existing genus; *Novioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of new.

Novioleibacter

L. masc. adjective *novus*, new; L. masc. n. *Oleibacter*, An existing genus; *Novioleibacter*: A genus related to but distinct from the existing genus Oleibacter of new.

Novioleiharenicola

L. masc. adjective *novus*, new; L. masc. n. *Oleiharenicola*, An existing genus; *Novioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of new.

Novioleiliquidispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Novioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of new.

Novioleisolibacter

L. masc. adjective *novus*, new; L. masc. n. *Oleisolibacter*, An existing genus; *Novioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of new.

Novioleispira

L. masc. adjective *novus*, new; L. fem. n. *Oleispira*, An existing genus; *Novioleispira*: A genus related to but distinct from the existing genus Oleispira of new.

Novioligella

L. masc. adjective *novus*, new; L. fem. dim. n. *Oligella*, An existing genus; *Novioligella*: A genus related to but distinct from the existing genus Oligella of new.

Novioligoflexus

L. masc. adjective *novus*, new; L. masc. n. *Oligoflexus*, An existing genus; *Novioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of new.

Novioligosphaera

L. masc. adjective *novus*, new; L. fem. n. *Oligosphaera*, An existing genus; *Novioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of new.

Novioligotropha

L. masc. adjective *novus*, new; L. fem. n. *Oligotropha*, An existing genus; *Novioligotropha*: A genus related to but distinct from the existing genus Oligotropha of new.

Noviolivibacter

L. masc. adjective *novus*, new; L. masc. n. *Olivibacter*, An existing genus; *Noviolivibacter*: A genus related to but distinct from the existing genus Olivibacter of new.

Noviolleya

L. masc. adjective *novus*, new; L. fem. n. *Olleya*, An existing genus; *Noviolleya*: A genus related to but distinct from the existing genus Olleya of new.

Noviolsenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Olsenella*, An existing genus; *Noviolsenella*: A genus related to but distinct from the existing genus Olsenella of new.

Novionodrimia

L. masc. adjective *novus*, new; L. fem. n. *Onodrimia*, An existing genus; *Novionodrimia*: A genus related to but distinct from the existing genus Onodrimia of new.

Noviopitutus

L. masc. adjective *novus*, new; L. masc. n. *Opitutus*, An existing genus; *Noviopitutus*: A genus related to but distinct from the existing genus Opitutus of new.

Noviorenia

L. masc. adjective *novus*, new; L. fem. n. *Orenia*, An existing genus; *Noviorenia*: A genus related to but distinct from the existing genus Orenia of new.

Novioribacterium

L. masc. adjective *novus*, new; L. neut. n. *Oribacterium*, An existing genus; *Novioribacterium*: A genus related to but distinct from the existing genus Oribacterium of new.

Novioribaculum

L. masc. adjective *novus*, new; L. neut. n. *Oribaculum*, An existing genus; *Novioribaculum*: A genus related to but distinct from the existing genus Oribaculum of new.

Novioricola

L. masc. adjective *novus*, new; L. fem. n. *Oricola*, An existing genus; *Novioricola*: A genus related to but distinct from the existing genus Oricola of new.

Noviornatilinea

L. masc. adjective *novus*, new; L. fem. n. *Ornatilinea*, An existing genus; *Noviornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of new.

Noviornithinibacillus

L. masc. adjective *novus*, new; L. masc. n. *Ornithinibacillus*, An existing genus; *Noviornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of new.

Noviornithinibacter

L. masc. adjective *novus*, new; L. masc. n. *Ornithinibacter*, An existing genus; *Noviornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of new.

Noviornithinicoccus

L. masc. adjective *novus*, new; L. masc. n. *Ornithinicoccus*, An existing genus; *Noviornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of new.

Noviornithinimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Ornithinimicrobium*, An existing genus; *Noviornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of new.

Noviornithobacterium

L. masc. adjective *novus*, new; L. neut. n. *Ornithobacterium*, An existing genus; *Noviornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of new.

Noviorrella

L. masc. adjective *novus*, new; L. fem. dim. n. *Orrella*, An existing genus; *Noviorrella*: A genus related to but distinct from the existing genus Orrella of new.

Novioryzihumus

L. masc. adjective *novus*, new; L. fem. n. *Oryzihumus*, An existing genus; *Novioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of new.

Novioryzisolibacter

L. masc. adjective *novus*, new; L. masc. n. *Oryzisolibacter*, An existing genus; *Novioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of new.

Novioryzobacter

L. masc. adjective *novus*, new; L. masc. n. *Oryzobacter*, An existing genus; *Novioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of new.

Novioryzomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Oryzomicrobium*, An existing genus; *Novioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of new.

Novioryzomonas

L. masc. adjective *novus*, new; L. fem. n. *Oryzomonas*, An existing genus; *Novioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of new.

Novioscillatoria

L. masc. adjective *novus*, new; L. fem. n. *Oscillatoria*, An existing genus; *Novioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of new.

Novioscillibacter

L. masc. adjective *novus*, new; L. masc. n. *Oscillibacter*, An existing genus; *Novioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of new.

Novioscillochloris

L. masc. adjective *novus*, new; L. fem. n. *Oscillochloris*, An existing genus; *Novioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of new.

Novioscillospira

L. masc. adjective *novus*, new; L. fem. n. *Oscillospira*, An existing genus; *Novioscillospira*: A genus related to but distinct from the existing genus Oscillospira of new.

Noviotariodibacter

L. masc. adjective *novus*, new; L. masc. n. *Otariodibacter*, An existing genus; *Noviotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of new.

Noviottowia

L. masc. adjective *novus*, new; L. fem. n. *Ottowia*, An existing genus; *Noviottowia*: A genus related to but distinct from the existing genus Ottowia of new.

Noviowenweeksia

L. masc. adjective *novus*, new; L. fem. n. *Owenweeksia*, An existing genus; *Noviowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of new.

Novioxalobacter

L. masc. adjective *novus*, new; L. masc. n. *Oxalobacter*, An existing genus; *Novioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of new.

Novioxalophagus

L. masc. adjective *novus*, new; L. masc. n. *Oxalophagus*, An existing genus; *Novioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of new.

Novioxobacter

L. masc. adjective *novus*, new; L. masc. n. *Oxobacter*, An existing genus; *Novioxobacter*: A genus related to but distinct from the existing genus Oxobacter of new.

Novioxynema

L. masc. adjective *novus*, new; L. neut. n. *Oxynema*, An existing genus; *Novioxynema*: A genus related to but distinct from the existing genus Oxynema of new.

Novipacificibacter

L. masc. adjective *novus*, new; L. masc. n. *Pacificibacter*, An existing genus; *Novipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of new.

Novipaenactinomyces

L. masc. adjective *novus*, new; L. masc. n. *Paenactinomyces*, An existing genus; *Novipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of new.

Novipaenalcaligenes

L. masc. adjective *novus*, new; L. masc. n. *Paenalcaligenes*, An existing genus; *Novipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of new.

Novipaenarthrobacter

L. masc. adjective *novus*, new; L. masc. n. *Paenarthrobacter*, An existing genus; *Novipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of new.

Novipaenibacillus

L. masc. adjective *novus*, new; L. masc. n. *Paenibacillus*, An existing genus; *Novipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of new.

Novipaeniclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Novipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of new.

Novipaeniglutamicibacter

L. masc. adjective *novus*, new; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Novipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of new.

Novipaenimaribius

L. masc. adjective *novus*, new; L. masc. n. *Paenimaribius*, An existing genus; *Novipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of new.

Novipaenirhodobacter

L. masc. adjective *novus*, new; L. masc. n. *Paenirhodobacter*, An existing genus; *Novipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of new.

Novipaenisporosarcina

L. masc. adjective *novus*, new; L. fem. n. *Paenisporosarcina*, An existing genus; *Novipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of new.

Novipaenochrobactrum

L. masc. adjective *novus*, new; L. neut. n. *Paenochrobactrum*, An existing genus; *Novipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of new.

Novipalaeococcus

L. masc. adjective *novus*, new; L. masc. n. *Palaeococcus*, An existing genus; *Novipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of new.

Novipalleronia

L. masc. adjective *novus*, new; L. fem. n. *Palleronia*, An existing genus; *Novipalleronia*: A genus related to but distinct from the existing genus Palleronia of new.

Novipaludibacterium

L. masc. adjective *novus*, new; L. neut. n. *Paludibacterium*, An existing genus; *Novipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of new.

Novipaludibaculum

L. masc. adjective *novus*, new; L. neut. n. *Paludibaculum*, An existing genus; *Novipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of new.

Novipaludicola

L. masc. adjective *novus*, new; L. masc. n. *Paludicola*, An existing genus; *Novipaludicola*: A genus related to but distinct from the existing genus Paludicola of new.

Novipaludifilum

L. masc. adjective *novus*, new; L. neut. n. *Paludifilum*, An existing genus; *Novipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of new.

Novipaludisphaera

L. masc. adjective *novus*, new; L. fem. n. *Paludisphaera*, An existing genus; *Novipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of new.

Novipanacagrimonas

L. masc. adjective *novus*, new; L. fem. n. *Panacagrimonas*, An existing genus; *Novipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of new.

Novipanacibacter

L. masc. adjective *novus*, new; L. masc. n. *Panacibacter*, An existing genus; *Novipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of new.

Novipandoraea

L. masc. adjective *novus*, new; L. fem. n. *Pandoraea*, An existing genus; *Novipandoraea*: A genus related to but distinct from the existing genus Pandoraea of new.

Novipannonibacter

L. masc. adjective *novus*, new; L. masc. n. *Pannonibacter*, An existing genus; *Novipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of new.

Novipannus

L. masc. adjective *novus*, new; L. masc. n. *Pannus*, An existing genus; *Novipannus*: A genus related to but distinct from the existing genus Pannus of new.

Novipantanalinema

L. masc. adjective *novus*, new; L. neut. n. *Pantanalinema*, An existing genus; *Novipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of new.

Novipantoea

L. masc. adjective *novus*, new; L. fem. n. *Pantoea*, An existing genus; *Novipantoea*: A genus related to but distinct from the existing genus Pantoea of new.

Novipapillibacter

L. masc. adjective *novus*, new; L. masc. n. *Papillibacter*, An existing genus; *Novipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of new.

Noviparabacteroides

L. masc. adjective *novus*, new; L. masc. n. *Parabacteroides*, An existing genus; *Noviparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of new.

Noviparablastomonas

L. masc. adjective *novus*, new; L. fem. n. *Parablastomonas*, An existing genus; *Noviparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of new.

Noviparaburkholderia

L. masc. adjective *novus*, new; L. fem. n. *Paraburkholderia*, An existing genus; *Noviparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of new.

Noviparacandidimonas

L. masc. adjective *novus*, new; L. fem. n. *Paracandidimonas*, An existing genus; *Noviparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of new.

Noviparachlamydia

L. masc. adjective *novus*, new; L. fem. n. *Parachlamydia*, An existing genus; *Noviparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of new.

Noviparaclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Paraclostridium*, An existing genus; *Noviparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of new.

Noviparacnuella

L. masc. adjective *novus*, new; L. fem. dim. n. *Paracnuella*, An existing genus; *Noviparacnuella*: A genus related to but distinct from the existing genus Paracnuella of new.

Noviparacoccus

L. masc. adjective *novus*, new; L. masc. n. *Paracoccus*, An existing genus; *Noviparacoccus*: A genus related to but distinct from the existing genus Paracoccus of new.

Noviparaconexibacter

L. masc. adjective *novus*, new; L. masc. n. *Paraconexibacter*, An existing genus; *Noviparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of new.

Noviparacraurococcus

L. masc. adjective *novus*, new; L. masc. n. *Paracraurococcus*, An existing genus; *Noviparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of new.

Noviparadesulfovibrio

L. masc. adjective *novus*, new; L. masc. n. *Paradesulfovibrio*, An existing genus; *Noviparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of new.

Noviparadevosia

L. masc. adjective *novus*, new; L. fem. n. *Paradevosia*, An existing genus; *Noviparadevosia*: A genus related to but distinct from the existing genus Paradevosia of new.

Noviparadonghicola

L. masc. adjective *novus*, new; L. masc. n. *Paradonghicola*, An existing genus; *Noviparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of new.

Noviparaeggerthella

L. masc. adjective *novus*, new; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Noviparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of new.

Noviparaferrimonas

L. masc. adjective *novus*, new; L. fem. n. *Paraferrimonas*, An existing genus; *Noviparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of new.

Noviparafilimonas

L. masc. adjective *novus*, new; L. fem. n. *Parafilimonas*, An existing genus; *Noviparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of new.

Noviparaflavitalea

L. masc. adjective *novus*, new; L. fem. n. *Paraflavitalea*, An existing genus; *Noviparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of new.

Noviparafrigoribacterium

L. masc. adjective *novus*, new; L. neut. n. *Parafrigoribacterium*, An existing genus; *Noviparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of new.

Noviparageobacillus

L. masc. adjective *novus*, new; L. masc. n. *Parageobacillus*, An existing genus; *Noviparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of new.

Noviparaglaciecola

L. masc. adjective *novus*, new; L. fem. n. *Paraglaciecola*, An existing genus; *Noviparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of new.

Noviparaglycomyces

L. masc. adjective *novus*, new; L. masc. n. *Paraglycomyces*, An existing genus; *Noviparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of new.

Noviparahaliea

L. masc. adjective *novus*, new; L. fem. n. *Parahaliea*, An existing genus; *Noviparahaliea*: A genus related to but distinct from the existing genus Parahaliea of new.

Noviparaherbaspirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Noviparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of new.

Noviparalactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Paralactobacillus*, An existing genus; *Noviparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of new.

Noviparalcaligenes

L. masc. adjective *novus*, new; L. masc. n. *Paralcaligenes*, An existing genus; *Noviparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of new.

Noviparaliobacillus

L. masc. adjective *novus*, new; L. masc. n. *Paraliobacillus*, An existing genus; *Noviparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of new.

Noviparalkalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Paralkalibacillus*, An existing genus; *Noviparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of new.

Noviparamaledivibacter

L. masc. adjective *novus*, new; L. masc. n. *Paramaledivibacter*, An existing genus; *Noviparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of new.

Noviparamesonia

L. masc. adjective *novus*, new; L. fem. n. *Paramesonia*, An existing genus; *Noviparamesonia*: A genus related to but distinct from the existing genus Paramesonia of new.

Noviparamoritella

L. masc. adjective *novus*, new; L. fem. dim. n. *Paramoritella*, An existing genus; *Noviparamoritella*: A genus related to but distinct from the existing genus Paramoritella of new.

Noviparamuribaculum

L. masc. adjective *novus*, new; L. neut. n. *Paramuribaculum*, An existing genus; *Noviparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of new.

Noviparaoerskovia

L. masc. adjective *novus*, new; L. fem. n. *Paraoerskovia*, An existing genus; *Noviparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of new.

Noviparapedobacter

L. masc. adjective *novus*, new; L. masc. n. *Parapedobacter*, An existing genus; *Noviparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of new.

Noviparaperlucidibaca

L. masc. adjective *novus*, new; L. fem. n. *Paraperlucidibaca*, An existing genus; *Noviparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of new.

Noviparaphaeobacter

L. masc. adjective *novus*, new; L. masc. n. *Paraphaeobacter*, An existing genus; *Noviparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of new.

Noviparaphotobacterium

L. masc. adjective *novus*, new; L. neut. n. *Paraphotobacterium*, An existing genus; *Noviparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of new.

Noviparaprevotella

L. masc. adjective *novus*, new; L. fem. dim. n. *Paraprevotella*, An existing genus; *Noviparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of new.

Noviparapseudoflavitalea

L. masc. adjective *novus*, new; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Noviparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of new.

Noviparapusillimonas

L. masc. adjective *novus*, new; L. fem. n. *Parapusillimonas*, An existing genus; *Noviparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of new.

Novipararcticibacter

L. masc. adjective *novus*, new; L. masc. n. *Pararcticibacter*, An existing genus; *Novipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of new.

Novipararheinheimera

L. masc. adjective *novus*, new; L. fem. n. *Pararheinheimera*, An existing genus; *Novipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of new.

Novipararhizobium

L. masc. adjective *novus*, new; L. neut. n. *Pararhizobium*, An existing genus; *Novipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of new.

Novipararhodobacter

L. masc. adjective *novus*, new; L. masc. n. *Pararhodobacter*, An existing genus; *Novipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of new.

Novipararhodospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Novipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of new.

Novipararobbsia

L. masc. adjective *novus*, new; L. fem. n. *Pararobbsia*, An existing genus; *Novipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of new.

Noviparasaccharibacter

L. masc. adjective *novus*, new; L. masc. n. *Parasaccharibacter*, An existing genus; *Noviparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of new.

Noviparascardovia

L. masc. adjective *novus*, new; L. fem. n. *Parascardovia*, An existing genus; *Noviparascardovia*: A genus related to but distinct from the existing genus Parascardovia of new.

Noviparasedimentitalea

L. masc. adjective *novus*, new; L. fem. n. *Parasedimentitalea*, An existing genus; *Noviparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of new.

Noviparasediminibacterium

L. masc. adjective *novus*, new; L. neut. n. *Parasediminibacterium*, An existing genus; *Noviparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of new.

Noviparasegetibacter

L. masc. adjective *novus*, new; L. masc. n. *Parasegetibacter*, An existing genus; *Noviparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of new.

Noviparashewanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Parashewanella*, An existing genus; *Noviparashewanella*: A genus related to but distinct from the existing genus Parashewanella of new.

Noviparasphaerochaeta

L. masc. adjective *novus*, new; L. fem. n. *Parasphaerochaeta*, An existing genus; *Noviparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of new.

Noviparasphingopyxis

L. masc. adjective *novus*, new; L. fem. n. *Parasphingopyxis*, An existing genus; *Noviparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of new.

Noviparasphingorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Parasphingorhabdus*, An existing genus; *Noviparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of new.

Noviparasporobacterium

L. masc. adjective *novus*, new; L. neut. n. *Parasporobacterium*, An existing genus; *Noviparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of new.

Noviparasutterella

L. masc. adjective *novus*, new; L. fem. dim. n. *Parasutterella*, An existing genus; *Noviparasutterella*: A genus related to but distinct from the existing genus Parasutterella of new.

Noviparemcibacter

L. masc. adjective *novus*, new; L. masc. n. *Paremcibacter*, An existing genus; *Noviparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of new.

Noviparendozoicomonas

L. masc. adjective *novus*, new; L. fem. n. *Parendozoicomonas*, An existing genus; *Noviparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of new.

Noviparoceanicella

L. masc. adjective *novus*, new; L. fem. n. *Paroceanicella*, An existing genus; *Noviparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of new.

Noviparolsenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Parolsenella*, An existing genus; *Noviparolsenella*: A genus related to but distinct from the existing genus Parolsenella of new.

Noviparvibium

L. masc. adjective *novus*, new; L. neut. n. *Parvibium*, An existing genus; *Noviparvibium*: A genus related to but distinct from the existing genus Parvibium of new.

Noviparvimonas

L. masc. adjective *novus*, new; L. fem. n. *Parvimonas*, An existing genus; *Noviparvimonas*: A genus related to but distinct from the existing genus Parvimonas of new.

Noviparviterribacter

L. masc. adjective *novus*, new; L. masc. n. *Parviterribacter*, An existing genus; *Noviparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of new.

Noviparvularcula

L. masc. adjective *novus*, new; L. fem. dim. n. *Parvularcula*, An existing genus; *Noviparvularcula*: A genus related to but distinct from the existing genus Parvularcula of new.

Novipasteurella

L. masc. adjective *novus*, new; L. fem. dim. n. *Pasteurella*, An existing genus; *Novipasteurella*: A genus related to but distinct from the existing genus Pasteurella of new.

Novipasteuria

L. masc. adjective *novus*, new; L. fem. n. *Pasteuria*, An existing genus; *Novipasteuria*: A genus related to but distinct from the existing genus Pasteuria of new.

Novipatiriisocius

L. masc. adjective *novus*, new; L. masc. n. *Patiriisocius*, An existing genus; *Novipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of new.

Novipatulibacter

L. masc. adjective *novus*, new; L. masc. n. *Patulibacter*, An existing genus; *Novipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of new.

Novipaucibacter

L. masc. adjective *novus*, new; L. masc. n. *Paucibacter*, An existing genus; *Novipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of new.

Novipaucilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Paucilactobacillus*, An existing genus; *Novipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of new.

Novipaucimonas

L. masc. adjective *novus*, new; L. fem. n. *Paucimonas*, An existing genus; *Novipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of new.

Novipaucisalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Paucisalibacillus*, An existing genus; *Novipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of new.

Novipauljensenia

L. masc. adjective *novus*, new; L. fem. n. *Pauljensenia*, An existing genus; *Novipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of new.

Novipectinatus

L. masc. adjective *novus*, new; L. masc. n. *Pectinatus*, An existing genus; *Novipectinatus*: A genus related to but distinct from the existing genus Pectinatus of new.

Novipectobacterium

L. masc. adjective *novus*, new; L. neut. n. *Pectobacterium*, An existing genus; *Novipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of new.

Novipediococcus

L. masc. adjective *novus*, new; L. masc. n. *Pediococcus*, An existing genus; *Novipediococcus*: A genus related to but distinct from the existing genus Pediococcus of new.

Novipedobacter

L. masc. adjective *novus*, new; L. masc. n. *Pedobacter*, An existing genus; *Novipedobacter*: A genus related to but distinct from the existing genus Pedobacter of new.

Novipedococcus

L. masc. adjective *novus*, new; L. masc. n. *Pedococcus*, An existing genus; *Novipedococcus*: A genus related to but distinct from the existing genus Pedococcus of new.

Novipedomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Pedomicrobium*, An existing genus; *Novipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of new.

Novipegethrix

L. masc. adjective *novus*, new; L. fem. n. *Pegethrix*, An existing genus; *Novipegethrix*: A genus related to but distinct from the existing genus Pegethrix of new.

Novipelagibaca

L. masc. adjective *novus*, new; L. fem. n. *Pelagibaca*, An existing genus; *Novipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of new.

Novipelagibacillus

L. masc. adjective *novus*, new; L. masc. n. *Pelagibacillus*, An existing genus; *Novipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of new.

Novipelagibacterium

L. masc. adjective *novus*, new; L. neut. n. *Pelagibacterium*, An existing genus; *Novipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of new.

Novipelagibaculum

L. masc. adjective *novus*, new; L. neut. n. *Pelagibaculum*, An existing genus; *Novipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of new.

Novipelagibius

L. masc. adjective *novus*, new; L. masc. n. *Pelagibius*, An existing genus; *Novipelagibius*: A genus related to but distinct from the existing genus Pelagibius of new.

Novipelagicoccus

L. masc. adjective *novus*, new; L. masc. n. *Pelagicoccus*, An existing genus; *Novipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of new.

Novipelagicola

L. masc. adjective *novus*, new; L. masc. n. *Pelagicola*, An existing genus; *Novipelagicola*: A genus related to but distinct from the existing genus Pelagicola of new.

Novipelagihabitans

L. masc. adjective *novus*, new; L. masc. n. *Pelagihabitans*, An existing genus; *Novipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of new.

Novipelagimonas

L. masc. adjective *novus*, new; L. fem. n. *Pelagimonas*, An existing genus; *Novipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of new.

Novipelagirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Pelagirhabdus*, An existing genus; *Novipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of new.

Novipelagitalea

L. masc. adjective *novus*, new; L. fem. n. *Pelagitalea*, An existing genus; *Novipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of new.

Novipelagivirga

L. masc. adjective *novus*, new; L. fem. n. *Pelagivirga*, An existing genus; *Novipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of new.

Novipelczaria

L. masc. adjective *novus*, new; L. fem. n. *Pelczaria*, An existing genus; *Novipelczaria*: A genus related to but distinct from the existing genus Pelczaria of new.

Novipelistega

L. masc. adjective *novus*, new; L. fem. n. *Pelistega*, An existing genus; *Novipelistega*: A genus related to but distinct from the existing genus Pelistega of new.

Novipelobium

L. masc. adjective *novus*, new; L. neut. n. *Pelobium*, An existing genus; *Novipelobium*: A genus related to but distinct from the existing genus Pelobium of new.

Novipelodictyon

L. masc. adjective *novus*, new; L. neut. n. *Pelodictyon*, An existing genus; *Novipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of new.

Novipelolinea

L. masc. adjective *novus*, new; L. fem. n. *Pelolinea*, An existing genus; *Novipelolinea*: A genus related to but distinct from the existing genus Pelolinea of new.

Novipelomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Pelomicrobium*, An existing genus; *Novipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of new.

Novipelomonas

L. masc. adjective *novus*, new; L. fem. n. *Pelomonas*, An existing genus; *Novipelomonas*: A genus related to but distinct from the existing genus Pelomonas of new.

Novipeloploca

L. masc. adjective *novus*, new; L. fem. n. *Peloploca*, An existing genus; *Novipeloploca*: A genus related to but distinct from the existing genus Peloploca of new.

Novipelosinus

L. masc. adjective *novus*, new; L. masc. n. *Pelosinus*, An existing genus; *Novipelosinus*: A genus related to but distinct from the existing genus Pelosinus of new.

Novipelospora

L. masc. adjective *novus*, new; L. fem. n. *Pelospora*, An existing genus; *Novipelospora*: A genus related to but distinct from the existing genus Pelospora of new.

Novipelotomaculum

L. masc. adjective *novus*, new; L. neut. n. *Pelotomaculum*, An existing genus; *Novipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of new.

Novipeptacetobacter

L. masc. adjective *novus*, new; L. masc. n. *Peptacetobacter*, An existing genus; *Novipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of new.

Novipeptidiphaga

L. masc. adjective *novus*, new; L. fem. n. *Peptidiphaga*, An existing genus; *Novipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of new.

Novipeptoanaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Peptoanaerobacter*, An existing genus; *Novipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of new.

Novipeptoclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Novipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of new.

Novipeptococcus

L. masc. adjective *novus*, new; L. masc. n. *Peptococcus*, An existing genus; *Novipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of new.

Novipeptoniphilus

L. masc. adjective *novus*, new; L. masc. n. *Peptoniphilus*, An existing genus; *Novipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of new.

Novipeptostreptococcus

L. masc. adjective *novus*, new; L. masc. n. *Peptostreptococcus*, An existing genus; *Novipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of new.

Noviperedibacter

L. masc. adjective *novus*, new; L. masc. n. *Peredibacter*, An existing genus; *Noviperedibacter*: A genus related to but distinct from the existing genus Peredibacter of new.

Noviperexilibacter

L. masc. adjective *novus*, new; L. masc. n. *Perexilibacter*, An existing genus; *Noviperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of new.

Noviperibacillus

L. masc. adjective *novus*, new; L. masc. n. *Peribacillus*, An existing genus; *Noviperibacillus*: A genus related to but distinct from the existing genus Peribacillus of new.

Noviperlucidibaca

L. masc. adjective *novus*, new; L. fem. n. *Perlucidibaca*, An existing genus; *Noviperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of new.

Novipermianibacter

L. masc. adjective *novus*, new; L. masc. n. *Permianibacter*, An existing genus; *Novipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of new.

Novipersicimonas

L. masc. adjective *novus*, new; L. fem. n. *Persicimonas*, An existing genus; *Novipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of new.

Novipersicirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Persicirhabdus*, An existing genus; *Novipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of new.

Novipersicitalea

L. masc. adjective *novus*, new; L. fem. n. *Persicitalea*, An existing genus; *Novipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of new.

Novipersicivirga

L. masc. adjective *novus*, new; L. fem. n. *Persicivirga*, An existing genus; *Novipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of new.

Novipersicobacter

L. masc. adjective *novus*, new; L. masc. n. *Persicobacter*, An existing genus; *Novipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of new.

Novipersinema

L. masc. adjective *novus*, new; L. neut. n. *Persinema*, An existing genus; *Novipersinema*: A genus related to but distinct from the existing genus Persinema of new.

Noviperspicuibacter

L. masc. adjective *novus*, new; L. masc. n. *Perspicuibacter*, An existing genus; *Noviperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of new.

Novipetrimonas

L. masc. adjective *novus*, new; L. fem. n. *Petrimonas*, An existing genus; *Novipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of new.

Novipetrobacter

L. masc. adjective *novus*, new; L. masc. n. *Petrobacter*, An existing genus; *Novipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of new.

Novipetrocella

L. masc. adjective *novus*, new; L. fem. n. *Petrocella*, An existing genus; *Novipetrocella*: A genus related to but distinct from the existing genus Petrocella of new.

Novipetroclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Petroclostridium*, An existing genus; *Novipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of new.

Novipetrothermobacter

L. masc. adjective *novus*, new; L. masc. n. *Petrothermobacter*, An existing genus; *Novipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of new.

Novipetrotoga

L. masc. adjective *novus*, new; L. fem. n. *Petrotoga*, An existing genus; *Novipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of new.

Novipfennigia

L. masc. adjective *novus*, new; L. fem. n. *Pfennigia*, An existing genus; *Novipfennigia*: A genus related to but distinct from the existing genus Pfennigia of new.

Noviphaeobacterium

L. masc. adjective *novus*, new; L. neut. n. *Phaeobacterium*, An existing genus; *Noviphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of new.

Noviphaeochromatium

L. masc. adjective *novus*, new; L. neut. n. *Phaeochromatium*, An existing genus; *Noviphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of new.

Noviphaeocystidibacter

L. masc. adjective *novus*, new; L. masc. n. *Phaeocystidibacter*, An existing genus; *Noviphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of new.

Noviphaeodactylibacter

L. masc. adjective *novus*, new; L. masc. n. *Phaeodactylibacter*, An existing genus; *Noviphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of new.

Noviphaeospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Noviphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of new.

Noviphaeovibrio

L. masc. adjective *novus*, new; L. masc. n. *Phaeovibrio*, An existing genus; *Noviphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of new.

Noviphaeovulum

L. masc. adjective *novus*, new; L. neut. n. *Phaeovulum*, An existing genus; *Noviphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of new.

Noviphascolarctobacterium

L. masc. adjective *novus*, new; L. neut. n. *Phascolarctobacterium*, An existing genus; *Noviphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of new.

Noviphaselicystis

L. masc. adjective *novus*, new; L. fem. n. *Phaselicystis*, An existing genus; *Noviphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of new.

Noviphaseolibacter

L. masc. adjective *novus*, new; L. masc. n. *Phaseolibacter*, An existing genus; *Noviphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of new.

Noviphenylobacterium

L. masc. adjective *novus*, new; L. neut. n. *Phenylobacterium*, An existing genus; *Noviphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of new.

Noviphocaeicola

L. masc. adjective *novus*, new; L. masc. n. *Phocaeicola*, An existing genus; *Noviphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of new.

Noviphocoenobacter

L. masc. adjective *novus*, new; L. masc. n. *Phocoenobacter*, An existing genus; *Noviphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of new.

Noviphorcysia

L. masc. adjective *novus*, new; L. fem. n. *Phorcysia*, An existing genus; *Noviphorcysia*: A genus related to but distinct from the existing genus Phorcysia of new.

Noviphotobacterium

L. masc. adjective *novus*, new; L. neut. n. *Photobacterium*, An existing genus; *Noviphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of new.

Noviphotorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Photorhabdus*, An existing genus; *Noviphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of new.

Noviphragmitibacter

L. masc. adjective *novus*, new; L. masc. n. *Phragmitibacter*, An existing genus; *Noviphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of new.

Noviphreatobacter

L. masc. adjective *novus*, new; L. masc. n. *Phreatobacter*, An existing genus; *Noviphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of new.

Noviphycicoccus

L. masc. adjective *novus*, new; L. masc. n. *Phycicoccus*, An existing genus; *Noviphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of new.

Noviphycicola

L. masc. adjective *novus*, new; L. masc. n. *Phycicola*, An existing genus; *Noviphycicola*: A genus related to but distinct from the existing genus Phycicola of new.

Noviphycisphaera

L. masc. adjective *novus*, new; L. fem. n. *Phycisphaera*, An existing genus; *Noviphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of new.

Noviphycocomes

L. masc. adjective *novus*, new; L. masc. n. *Phycocomes*, An existing genus; *Noviphycocomes*: A genus related to but distinct from the existing genus Phycocomes of new.

Noviphyllonema

L. masc. adjective *novus*, new; L. neut. n. *Phyllonema*, An existing genus; *Noviphyllonema*: A genus related to but distinct from the existing genus Phyllonema of new.

Noviphytoactinopolyspora

L. masc. adjective *novus*, new; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Noviphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of new.

Noviphytobacter

L. masc. adjective *novus*, new; L. masc. n. *Phytobacter*, An existing genus; *Noviphytobacter*: A genus related to but distinct from the existing genus Phytobacter of new.

Noviphytohabitans

L. masc. adjective *novus*, new; L. masc. n. *Phytohabitans*, An existing genus; *Noviphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of new.

Noviphytohalomonas

L. masc. adjective *novus*, new; L. fem. n. *Phytohalomonas*, An existing genus; *Noviphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of new.

Noviphytomonospora

L. masc. adjective *novus*, new; L. fem. n. *Phytomonospora*, An existing genus; *Noviphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of new.

Novipibocella

L. masc. adjective *novus*, new; L. fem. dim. n. *Pibocella*, An existing genus; *Novipibocella*: A genus related to but distinct from the existing genus Pibocella of new.

Novipicrophilus

L. masc. adjective *novus*, new; L. masc. n. *Picrophilus*, An existing genus; *Novipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of new.

Novipiezobacter

L. masc. adjective *novus*, new; L. masc. n. *Piezobacter*, An existing genus; *Novipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of new.

Novipigmentiphaga

L. masc. adjective *novus*, new; L. fem. n. *Pigmentiphaga*, An existing genus; *Novipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of new.

Novipilibacter

L. masc. adjective *novus*, new; L. masc. n. *Pilibacter*, An existing genus; *Novipilibacter*: A genus related to but distinct from the existing genus Pilibacter of new.

Novipilimelia

L. masc. adjective *novus*, new; L. fem. n. *Pilimelia*, An existing genus; *Novipilimelia*: A genus related to but distinct from the existing genus Pilimelia of new.

Novipillotina

L. masc. adjective *novus*, new; L. fem. n. *Pillotina*, An existing genus; *Novipillotina*: A genus related to but distinct from the existing genus Pillotina of new.

Novipimelobacter

L. masc. adjective *novus*, new; L. masc. n. *Pimelobacter*, An existing genus; *Novipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of new.

Novipinisolibacter

L. masc. adjective *novus*, new; L. masc. n. *Pinisolibacter*, An existing genus; *Novipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of new.

Novipinocchia

L. masc. adjective *novus*, new; L. fem. n. *Pinocchia*, An existing genus; *Novipinocchia*: A genus related to but distinct from the existing genus Pinocchia of new.

Novipirella

L. masc. adjective *novus*, new; L. fem. dim. n. *Pirella*, An existing genus; *Novipirella*: A genus related to but distinct from the existing genus Pirella of new.

Novipirellula

L. masc. adjective *novus*, new; L. fem. dim. n. *Pirellula*, An existing genus; *Novipirellula*: A genus related to but distinct from the existing genus Pirellula of new.

Novipiscicoccus

L. masc. adjective *novus*, new; L. masc. n. *Piscicoccus*, An existing genus; *Novipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of new.

Novipisciglobus

L. masc. adjective *novus*, new; L. masc. n. *Pisciglobus*, An existing genus; *Novipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of new.

Novipiscinibacter

L. masc. adjective *novus*, new; L. masc. n. *Piscinibacter*, An existing genus; *Novipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of new.

Novipiscirickettsia

L. masc. adjective *novus*, new; L. fem. n. *Piscirickettsia*, An existing genus; *Novipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of new.

Novipistricoccus

L. masc. adjective *novus*, new; L. masc. n. *Pistricoccus*, An existing genus; *Novipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of new.

Noviplanctobacterium

L. masc. adjective *novus*, new; L. neut. n. *Planctobacterium*, An existing genus; *Noviplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of new.

Noviplanctomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Planctomicrobium*, An existing genus; *Noviplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of new.

Noviplanctomonas

L. masc. adjective *novus*, new; L. fem. n. *Planctomonas*, An existing genus; *Noviplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of new.

Noviplanctomyces

L. masc. adjective *novus*, new; L. masc. n. *Planctomyces*, An existing genus; *Noviplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of new.

Noviplanctopirus

L. masc. adjective *novus*, new; L. fem. n. *Planctopirus*, An existing genus; *Noviplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of new.

Noviplanifilum

L. masc. adjective *novus*, new; L. neut. n. *Planifilum*, An existing genus; *Noviplanifilum*: A genus related to but distinct from the existing genus Planifilum of new.

Noviplanktomarina

L. masc. adjective *novus*, new; L. fem. n. *Planktomarina*, An existing genus; *Noviplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of new.

Noviplanktosalinus

L. masc. adjective *novus*, new; L. masc. n. *Planktosalinus*, An existing genus; *Noviplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of new.

Noviplanktotalea

L. masc. adjective *novus*, new; L. fem. n. *Planktotalea*, An existing genus; *Noviplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of new.

Noviplanktothrix

L. masc. adjective *novus*, new; L. fem. n. *Planktothrix*, An existing genus; *Noviplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of new.

Noviplanobacterium

L. masc. adjective *novus*, new; L. neut. n. *Planobacterium*, An existing genus; *Noviplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of new.

Noviplanobispora

L. masc. adjective *novus*, new; L. fem. n. *Planobispora*, An existing genus; *Noviplanobispora*: A genus related to but distinct from the existing genus Planobispora of new.

Noviplanococcus

L. masc. adjective *novus*, new; L. masc. n. *Planococcus*, An existing genus; *Noviplanococcus*: A genus related to but distinct from the existing genus Planococcus of new.

Noviplanomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Planomicrobium*, An existing genus; *Noviplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of new.

Noviplanomonospora

L. masc. adjective *novus*, new; L. fem. n. *Planomonospora*, An existing genus; *Noviplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of new.

Noviplanopolyspora

L. masc. adjective *novus*, new; L. fem. n. *Planopolyspora*, An existing genus; *Noviplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of new.

Noviplanosporangium

L. masc. adjective *novus*, new; L. neut. n. *Planosporangium*, An existing genus; *Noviplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of new.

Noviplanotetraspora

L. masc. adjective *novus*, new; L. fem. n. *Planotetraspora*, An existing genus; *Noviplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of new.

Noviplantactinospora

L. masc. adjective *novus*, new; L. fem. n. *Plantactinospora*, An existing genus; *Noviplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of new.

Noviplastorhodobacter

L. masc. adjective *novus*, new; L. masc. n. *Plastorhodobacter*, An existing genus; *Noviplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of new.

Novipleionea

L. masc. adjective *novus*, new; L. fem. n. *Pleionea*, An existing genus; *Novipleionea*: A genus related to but distinct from the existing genus Pleionea of new.

Novipleomorphobacterium

L. masc. adjective *novus*, new; L. neut. n. *Pleomorphobacterium*, An existing genus; *Novipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of new.

Novipleomorphochaeta

L. masc. adjective *novus*, new; L. fem. n. *Pleomorphochaeta*, An existing genus; *Novipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of new.

Novipleomorphomonas

L. masc. adjective *novus*, new; L. fem. n. *Pleomorphomonas*, An existing genus; *Novipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of new.

Novipleomorphovibrio

L. masc. adjective *novus*, new; L. masc. n. *Pleomorphovibrio*, An existing genus; *Novipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of new.

Noviplesiocystis

L. masc. adjective *novus*, new; L. fem. n. *Plesiocystis*, An existing genus; *Noviplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of new.

Noviplesiomonas

L. masc. adjective *novus*, new; L. fem. n. *Plesiomonas*, An existing genus; *Noviplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of new.

Novipleurocapsa

L. masc. adjective *novus*, new; L. fem. n. *Pleurocapsa*, An existing genus; *Novipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of new.

Novipluralibacter

L. masc. adjective *novus*, new; L. masc. n. *Pluralibacter*, An existing genus; *Novipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of new.

Novipokkaliibacter

L. masc. adjective *novus*, new; L. masc. n. *Pokkaliibacter*, An existing genus; *Novipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of new.

Novipolaribacter

L. masc. adjective *novus*, new; L. masc. n. *Polaribacter*, An existing genus; *Novipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of new.

Novipolaromonas

L. masc. adjective *novus*, new; L. fem. n. *Polaromonas*, An existing genus; *Novipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of new.

Novipolyangium

L. masc. adjective *novus*, new; L. neut. n. *Polyangium*, An existing genus; *Novipolyangium*: A genus related to but distinct from the existing genus Polyangium of new.

Novipolycladidibacter

L. masc. adjective *novus*, new; L. masc. n. *Polycladidibacter*, An existing genus; *Novipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of new.

Novipolycladomyces

L. masc. adjective *novus*, new; L. masc. n. *Polycladomyces*, An existing genus; *Novipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of new.

Novipolycyclovorans

L. masc. adjective *novus*, new; L. masc. n. *Polycyclovorans*, An existing genus; *Novipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of new.

Novipolygonibacillus

L. masc. adjective *novus*, new; L. masc. n. *Polygonibacillus*, An existing genus; *Novipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of new.

Novipolymorphospora

L. masc. adjective *novus*, new; L. fem. n. *Polymorphospora*, An existing genus; *Novipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of new.

Novipolymorphum

L. masc. adjective *novus*, new; L. neut. n. *Polymorphum*, An existing genus; *Novipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of new.

Novipolynucleobacter

L. masc. adjective *novus*, new; L. masc. n. *Polynucleobacter*, An existing genus; *Novipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of new.

Novipolystyrenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Polystyrenella*, An existing genus; *Novipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of new.

Novipontibaca

L. masc. adjective *novus*, new; L. fem. n. *Pontibaca*, An existing genus; *Novipontibaca*: A genus related to but distinct from the existing genus Pontibaca of new.

Novipontibacillus

L. masc. adjective *novus*, new; L. masc. n. *Pontibacillus*, An existing genus; *Novipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of new.

Novipontibacter

L. masc. adjective *novus*, new; L. masc. n. *Pontibacter*, An existing genus; *Novipontibacter*: A genus related to but distinct from the existing genus Pontibacter of new.

Novipontibacterium

L. masc. adjective *novus*, new; L. neut. n. *Pontibacterium*, An existing genus; *Novipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of new.

Noviponticaulis

L. masc. adjective *novus*, new; L. masc. n. *Ponticaulis*, An existing genus; *Noviponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of new.

Noviponticoccus

L. masc. adjective *novus*, new; L. masc. n. *Ponticoccus*, An existing genus; *Noviponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of new.

Novipontimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Pontimicrobium*, An existing genus; *Novipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of new.

Novipontimonas

L. masc. adjective *novus*, new; L. fem. n. *Pontimonas*, An existing genus; *Novipontimonas*: A genus related to but distinct from the existing genus Pontimonas of new.

Novipontirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Pontirhabdus*, An existing genus; *Novipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of new.

Novipopulibacter

L. masc. adjective *novus*, new; L. masc. n. *Populibacter*, An existing genus; *Novipopulibacter*: A genus related to but distinct from the existing genus Populibacter of new.

Novipopulibacterium

L. masc. adjective *novus*, new; L. neut. n. *Populibacterium*, An existing genus; *Novipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of new.

Noviporifericola

L. masc. adjective *novus*, new; L. masc. n. *Porifericola*, An existing genus; *Noviporifericola*: A genus related to but distinct from the existing genus Porifericola of new.

Noviporphyrobacter

L. masc. adjective *novus*, new; L. masc. n. *Porphyrobacter*, An existing genus; *Noviporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of new.

Noviporphyromonas

L. masc. adjective *novus*, new; L. fem. n. *Porphyromonas*, An existing genus; *Noviporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of new.

Noviportibacter

L. masc. adjective *novus*, new; L. masc. n. *Portibacter*, An existing genus; *Noviportibacter*: A genus related to but distinct from the existing genus Portibacter of new.

Noviporticoccus

L. masc. adjective *novus*, new; L. masc. n. *Porticoccus*, An existing genus; *Noviporticoccus*: A genus related to but distinct from the existing genus Porticoccus of new.

Noviposeidonibacter

L. masc. adjective *novus*, new; L. masc. n. *Poseidonibacter*, An existing genus; *Noviposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of new.

Noviposeidonocella

L. masc. adjective *novus*, new; L. fem. n. *Poseidonocella*, An existing genus; *Noviposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of new.

Novipostechiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Postechiella*, An existing genus; *Novipostechiella*: A genus related to but distinct from the existing genus Postechiella of new.

Novipotamolinea

L. masc. adjective *novus*, new; L. fem. n. *Potamolinea*, An existing genus; *Novipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of new.

Novipotamosiphon

L. masc. adjective *novus*, new; L. masc. n. *Potamosiphon*, An existing genus; *Novipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of new.

Novipovalibacter

L. masc. adjective *novus*, new; L. masc. n. *Povalibacter*, An existing genus; *Novipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of new.

Novipradoshia

L. masc. adjective *novus*, new; L. fem. n. *Pradoshia*, An existing genus; *Novipradoshia*: A genus related to but distinct from the existing genus Pradoshia of new.

Novipragia

L. masc. adjective *novus*, new; L. fem. n. *Pragia*, An existing genus; *Novipragia*: A genus related to but distinct from the existing genus Pragia of new.

Noviprauserella

L. masc. adjective *novus*, new; L. fem. dim. n. *Prauserella*, An existing genus; *Noviprauserella*: A genus related to but distinct from the existing genus Prauserella of new.

Novipreeria

L. masc. adjective *novus*, new; L. fem. n. *Preeria*, An existing genus; *Novipreeria*: A genus related to but distinct from the existing genus Preeria of new.

Noviprescottella

L. masc. adjective *novus*, new; L. fem. dim. n. *Prescottella*, An existing genus; *Noviprescottella*: A genus related to but distinct from the existing genus Prescottella of new.

Noviprevotella

L. masc. adjective *novus*, new; L. fem. dim. n. *Prevotella*, An existing genus; *Noviprevotella*: A genus related to but distinct from the existing genus Prevotella of new.

Novipricia

L. masc. adjective *novus*, new; L. fem. n. *Pricia*, An existing genus; *Novipricia*: A genus related to but distinct from the existing genus Pricia of new.

Noviprimorskyibacter

L. masc. adjective *novus*, new; L. masc. n. *Primorskyibacter*, An existing genus; *Noviprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of new.

Noviprochlorococcus

L. masc. adjective *novus*, new; L. masc. n. *Prochlorococcus*, An existing genus; *Noviprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of new.

Noviprochloron

L. masc. adjective *novus*, new; L. neut. n. *Prochloron*, An existing genus; *Noviprochloron*: A genus related to but distinct from the existing genus Prochloron of new.

Noviprochlorothrix

L. masc. adjective *novus*, new; L. fem. n. *Prochlorothrix*, An existing genus; *Noviprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of new.

Noviprofundibacter

L. masc. adjective *novus*, new; L. masc. n. *Profundibacter*, An existing genus; *Noviprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of new.

Noviprofundibacterium

L. masc. adjective *novus*, new; L. neut. n. *Profundibacterium*, An existing genus; *Noviprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of new.

Noviprofundimonas

L. masc. adjective *novus*, new; L. fem. n. *Profundimonas*, An existing genus; *Noviprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of new.

Noviprolinoborus

L. masc. adjective *novus*, new; L. masc. n. *Prolinoborus*, An existing genus; *Noviprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of new.

Noviprolixibacter

L. masc. adjective *novus*, new; L. masc. n. *Prolixibacter*, An existing genus; *Noviprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of new.

Novipromicromonospora

L. masc. adjective *novus*, new; L. fem. n. *Promicromonospora*, An existing genus; *Novipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of new.

Novipropionibacterium

L. masc. adjective *novus*, new; L. neut. n. *Propionibacterium*, An existing genus; *Novipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of new.

Novipropionicicella

L. masc. adjective *novus*, new; L. fem. n. *Propionicicella*, An existing genus; *Novipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of new.

Novipropioniferax

L. masc. adjective *novus*, new; L. fem. n. *Propioniferax*, An existing genus; *Novipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of new.

Novipropionigenium

L. masc. adjective *novus*, new; L. neut. n. *Propionigenium*, An existing genus; *Novipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of new.

Novipropionimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Propionimicrobium*, An existing genus; *Novipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of new.

Novipropionispora

L. masc. adjective *novus*, new; L. fem. n. *Propionispora*, An existing genus; *Novipropionispora*: A genus related to but distinct from the existing genus Propionispora of new.

Novipropionivibrio

L. masc. adjective *novus*, new; L. masc. n. *Propionivibrio*, An existing genus; *Novipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of new.

Noviprosthecobacter

L. masc. adjective *novus*, new; L. masc. n. *Prosthecobacter*, An existing genus; *Noviprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of new.

Noviprosthecochloris

L. masc. adjective *novus*, new; L. fem. n. *Prosthecochloris*, An existing genus; *Noviprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of new.

Noviprosthecomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Prosthecomicrobium*, An existing genus; *Noviprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of new.

Noviprotaetiibacter

L. masc. adjective *novus*, new; L. masc. n. *Protaetiibacter*, An existing genus; *Noviprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of new.

Noviproteiniborus

L. masc. adjective *novus*, new; L. masc. n. *Proteiniborus*, An existing genus; *Noviproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of new.

Noviproteiniclasticum

L. masc. adjective *novus*, new; L. neut. n. *Proteiniclasticum*, An existing genus; *Noviproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of new.

Noviproteiniphilum

L. masc. adjective *novus*, new; L. neut. n. *Proteiniphilum*, An existing genus; *Noviproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of new.

Noviproteinivorax

L. masc. adjective *novus*, new; L. neut. n. *Proteinivorax*, An existing genus; *Noviproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of new.

Noviproteocatella

L. masc. adjective *novus*, new; L. fem. dim. n. *Proteocatella*, An existing genus; *Noviproteocatella*: A genus related to but distinct from the existing genus Proteocatella of new.

Noviprotomonas

L. masc. adjective *novus*, new; L. fem. n. *Protomonas*, An existing genus; *Noviprotomonas*: A genus related to but distinct from the existing genus Protomonas of new.

Noviprovencibacterium

L. masc. adjective *novus*, new; L. neut. n. *Provencibacterium*, An existing genus; *Noviprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of new.

Noviprovidencia

L. masc. adjective *novus*, new; L. fem. n. *Providencia*, An existing genus; *Noviprovidencia*: A genus related to but distinct from the existing genus Providencia of new.

Novipseudacidovorax

L. masc. adjective *novus*, new; L. masc. n. *Pseudacidovorax*, An existing genus; *Novipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of new.

Novipseudactinotalea

L. masc. adjective *novus*, new; L. fem. n. *Pseudactinotalea*, An existing genus; *Novipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of new.

Novipseudaeromonas

L. masc. adjective *novus*, new; L. fem. n. *Pseudaeromonas*, An existing genus; *Novipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of new.

Novipseudaestuariivita

L. masc. adjective *novus*, new; L. fem. n. *Pseudaestuariivita*, An existing genus; *Novipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of new.

Novipseudahrensia

L. masc. adjective *novus*, new; L. fem. n. *Pseudahrensia*, An existing genus; *Novipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of new.

Novipseudaminobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudaminobacter*, An existing genus; *Novipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of new.

Novipseudarcicella

L. masc. adjective *novus*, new; L. fem. n. *Pseudarcicella*, An existing genus; *Novipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of new.

Novipseudarthrobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudarthrobacter*, An existing genus; *Novipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of new.

Novipseudenhygromyxa

L. masc. adjective *novus*, new; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Novipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of new.

Novipseudescherichia

L. masc. adjective *novus*, new; L. fem. n. *Pseudescherichia*, An existing genus; *Novipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of new.

Novipseudidiomarina

L. masc. adjective *novus*, new; L. fem. n. *Pseudidiomarina*, An existing genus; *Novipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of new.

Novipseudoalteromonas

L. masc. adjective *novus*, new; L. fem. n. *Pseudoalteromonas*, An existing genus; *Novipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of new.

Novipseudoamycolata

L. masc. adjective *novus*, new; L. fem. n. *Pseudoamycolata*, An existing genus; *Novipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of new.

Novipseudobacillus

L. masc. adjective *novus*, new; L. masc. n. *Pseudobacillus*, An existing genus; *Novipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of new.

Novipseudobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudobacter*, An existing genus; *Novipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of new.

Novipseudobacteriovorax

L. masc. adjective *novus*, new; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Novipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of new.

Novipseudobacteroides

L. masc. adjective *novus*, new; L. masc. n. *Pseudobacteroides*, An existing genus; *Novipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of new.

Novipseudobizionia

L. masc. adjective *novus*, new; L. fem. n. *Pseudobizionia*, An existing genus; *Novipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of new.

Novipseudobowmanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Novipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of new.

Novipseudobutyrivibrio

L. masc. adjective *novus*, new; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Novipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of new.

Novipseudocaedibacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudocaedibacter*, An existing genus; *Novipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of new.

Novipseudochelatococcus

L. masc. adjective *novus*, new; L. masc. n. *Pseudochelatococcus*, An existing genus; *Novipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of new.

Novipseudochrobactrum

L. masc. adjective *novus*, new; L. neut. n. *Pseudochrobactrum*, An existing genus; *Novipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of new.

Novipseudocitrobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudocitrobacter*, An existing genus; *Novipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of new.

Novipseudoclavibacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudoclavibacter*, An existing genus; *Novipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of new.

Novipseudoclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Novipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of new.

Novipseudocolwellia

L. masc. adjective *novus*, new; L. fem. n. *Pseudocolwellia*, An existing genus; *Novipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of new.

Novipseudodesulfovibrio

L. masc. adjective *novus*, new; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Novipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of new.

Novipseudodonghicola

L. masc. adjective *novus*, new; L. masc. n. *Pseudodonghicola*, An existing genus; *Novipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of new.

Novipseudoduganella

L. masc. adjective *novus*, new; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Novipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of new.

Novipseudoflavitalea

L. masc. adjective *novus*, new; L. fem. n. *Pseudoflavitalea*, An existing genus; *Novipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of new.

Novipseudoflavonifractor

L. masc. adjective *novus*, new; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Novipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of new.

Novipseudofrancisella

L. masc. adjective *novus*, new; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Novipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of new.

Novipseudofulvibacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudofulvibacter*, An existing genus; *Novipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of new.

Novipseudofulvimonas

L. masc. adjective *novus*, new; L. fem. n. *Pseudofulvimonas*, An existing genus; *Novipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of new.

Novipseudogemmobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudogemmobacter*, An existing genus; *Novipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of new.

Novipseudoglutamicibacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Novipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of new.

Novipseudogracilibacillus

L. masc. adjective *novus*, new; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Novipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of new.

Novipseudogulbenkiania

L. masc. adjective *novus*, new; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Novipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of new.

Novipseudohaliea

L. masc. adjective *novus*, new; L. fem. n. *Pseudohaliea*, An existing genus; *Novipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of new.

Novipseudohalioglobus

L. masc. adjective *novus*, new; L. masc. n. *Pseudohalioglobus*, An existing genus; *Novipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of new.

Novipseudohalocynthiibacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Novipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of new.

Novipseudohoeflea

L. masc. adjective *novus*, new; L. fem. n. *Pseudohoeflea*, An existing genus; *Novipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of new.

Novipseudohongiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Novipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of new.

Novipseudokineococcus

L. masc. adjective *novus*, new; L. masc. n. *Pseudokineococcus*, An existing genus; *Novipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of new.

Novipseudolabrys

L. masc. adjective *novus*, new; L. masc. n. *Pseudolabrys*, An existing genus; *Novipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of new.

Novipseudoleptotrichia

L. masc. adjective *novus*, new; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Novipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of new.

Novipseudolysinimonas

L. masc. adjective *novus*, new; L. fem. n. *Pseudolysinimonas*, An existing genus; *Novipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of new.

Novipseudolysobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudolysobacter*, An existing genus; *Novipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of new.

Novipseudomaribius

L. masc. adjective *novus*, new; L. masc. n. *Pseudomaribius*, An existing genus; *Novipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of new.

Novipseudomaricurvus

L. masc. adjective *novus*, new; L. masc. n. *Pseudomaricurvus*, An existing genus; *Novipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of new.

Novipseudomethylobacillus

L. masc. adjective *novus*, new; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Novipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of new.

Novipseudomonas

L. masc. adjective *novus*, new; L. fem. n. *Pseudomonas*, An existing genus; *Novipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of new.

Novipseudonocardia

L. masc. adjective *novus*, new; L. fem. n. *Pseudonocardia*, An existing genus; *Novipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of new.

Novipseudooceanicola

L. masc. adjective *novus*, new; L. masc. n. *Pseudooceanicola*, An existing genus; *Novipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of new.

Novipseudooctadecabacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Novipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of new.

Novipseudopedobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudopedobacter*, An existing genus; *Novipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of new.

Novipseudopelagicola

L. masc. adjective *novus*, new; L. masc. n. *Pseudopelagicola*, An existing genus; *Novipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of new.

Novipseudophaeobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudophaeobacter*, An existing genus; *Novipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of new.

Novipseudopropionibacterium

L. masc. adjective *novus*, new; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Novipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of new.

Novipseudopuniceibacterium

L. masc. adjective *novus*, new; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Novipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of new.

Novipseudoramibacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudoramibacter*, An existing genus; *Novipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of new.

Novipseudorhizobium

L. masc. adjective *novus*, new; L. neut. n. *Pseudorhizobium*, An existing genus; *Novipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of new.

Novipseudorhodobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudorhodobacter*, An existing genus; *Novipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of new.

Novipseudorhodoferax

L. masc. adjective *novus*, new; L. masc. n. *Pseudorhodoferax*, An existing genus; *Novipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of new.

Novipseudorhodoplanes

L. masc. adjective *novus*, new; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Novipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of new.

Novipseudorivibacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudorivibacter*, An existing genus; *Novipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of new.

Novipseudoroseicyclus

L. masc. adjective *novus*, new; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Novipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of new.

Novipseudoroseovarius

L. masc. adjective *novus*, new; L. masc. n. *Pseudoroseovarius*, An existing genus; *Novipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of new.

Novipseudoruegeria

L. masc. adjective *novus*, new; L. fem. n. *Pseudoruegeria*, An existing genus; *Novipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of new.

Novipseudoruminococcus

L. masc. adjective *novus*, new; L. masc. n. *Pseudoruminococcus*, An existing genus; *Novipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of new.

Novipseudoscardovia

L. masc. adjective *novus*, new; L. fem. n. *Pseudoscardovia*, An existing genus; *Novipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of new.

Novipseudoseohaeicola

L. masc. adjective *novus*, new; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Novipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of new.

Novipseudosphingobacterium

L. masc. adjective *novus*, new; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Novipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of new.

Novipseudospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Novipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of new.

Novipseudosporangium

L. masc. adjective *novus*, new; L. neut. n. *Pseudosporangium*, An existing genus; *Novipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of new.

Novipseudostreptobacillus

L. masc. adjective *novus*, new; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Novipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of new.

Novipseudotenacibaculum

L. masc. adjective *novus*, new; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Novipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of new.

Novipseudoteredinibacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Novipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of new.

Novipseudothermotoga

L. masc. adjective *novus*, new; L. fem. n. *Pseudothermotoga*, An existing genus; *Novipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of new.

Novipseudothioclava

L. masc. adjective *novus*, new; L. fem. n. *Pseudothioclava*, An existing genus; *Novipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of new.

Novipseudovibrio

L. masc. adjective *novus*, new; L. masc. n. *Pseudovibrio*, An existing genus; *Novipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of new.

Novipseudoxanthobacter

L. masc. adjective *novus*, new; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Novipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of new.

Novipseudoxanthomonas

L. masc. adjective *novus*, new; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Novipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of new.

Novipseudozobellia

L. masc. adjective *novus*, new; L. fem. n. *Pseudozobellia*, An existing genus; *Novipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of new.

Novipsittacicella

L. masc. adjective *novus*, new; L. fem. n. *Psittacicella*, An existing genus; *Novipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of new.

Novipsychrilyobacter

L. masc. adjective *novus*, new; L. masc. n. *Psychrilyobacter*, An existing genus; *Novipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of new.

Novipsychrobacter

L. masc. adjective *novus*, new; L. masc. n. *Psychrobacter*, An existing genus; *Novipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of new.

Novipsychrobium

L. masc. adjective *novus*, new; L. neut. n. *Psychrobium*, An existing genus; *Novipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of new.

Novipsychroflexus

L. masc. adjective *novus*, new; L. masc. n. *Psychroflexus*, An existing genus; *Novipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of new.

Novipsychroglaciecola

L. masc. adjective *novus*, new; L. fem. n. *Psychroglaciecola*, An existing genus; *Novipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of new.

Novipsychromarinibacter

L. masc. adjective *novus*, new; L. masc. n. *Psychromarinibacter*, An existing genus; *Novipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of new.

Novipsychromicrobium

L. masc. adjective *novus*, new; L. neut. n. *Psychromicrobium*, An existing genus; *Novipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of new.

Novipsychroserpens

L. masc. adjective *novus*, new; L. masc. n. *Psychroserpens*, An existing genus; *Novipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of new.

Novipsychrosinus

L. masc. adjective *novus*, new; L. masc. n. *Psychrosinus*, An existing genus; *Novipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of new.

Novipsychrosphaera

L. masc. adjective *novus*, new; L. fem. n. *Psychrosphaera*, An existing genus; *Novipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of new.

Novipueribacillus

L. masc. adjective *novus*, new; L. masc. n. *Pueribacillus*, An existing genus; *Novipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of new.

Novipuia

L. masc. adjective *novus*, new; L. fem. n. *Puia*, An existing genus; *Novipuia*: A genus related to but distinct from the existing genus Puia of new.

Novipukyongia

L. masc. adjective *novus*, new; L. fem. n. *Pukyongia*, An existing genus; *Novipukyongia*: A genus related to but distinct from the existing genus Pukyongia of new.

Novipukyongiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Pukyongiella*, An existing genus; *Novipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of new.

Novipuniceibacterium

L. masc. adjective *novus*, new; L. neut. n. *Puniceibacterium*, An existing genus; *Novipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of new.

Novipuniceicoccus

L. masc. adjective *novus*, new; L. masc. n. *Puniceicoccus*, An existing genus; *Novipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of new.

Novipusillimonas

L. masc. adjective *novus*, new; L. fem. n. *Pusillimonas*, An existing genus; *Novipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of new.

Novipustulibacterium

L. masc. adjective *novus*, new; L. neut. n. *Pustulibacterium*, An existing genus; *Novipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of new.

Noviputridiphycobacter

L. masc. adjective *novus*, new; L. masc. n. *Putridiphycobacter*, An existing genus; *Noviputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of new.

Novipuzihella

L. masc. adjective *novus*, new; L. fem. dim. n. *Puzihella*, An existing genus; *Novipuzihella*: A genus related to but distinct from the existing genus Puzihella of new.

Novipycnacronema

L. masc. adjective *novus*, new; L. neut. n. *Pycnacronema*, An existing genus; *Novipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of new.

Novipyramidobacter

L. masc. adjective *novus*, new; L. masc. n. *Pyramidobacter*, An existing genus; *Novipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of new.

Novipyrinomonas

L. masc. adjective *novus*, new; L. fem. n. *Pyrinomonas*, An existing genus; *Novipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of new.

Novipyrobaculum

L. masc. adjective *novus*, new; L. neut. n. *Pyrobaculum*, An existing genus; *Novipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of new.

Novipyrococcus

L. masc. adjective *novus*, new; L. masc. n. *Pyrococcus*, An existing genus; *Novipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of new.

Novipyrodictium

L. masc. adjective *novus*, new; L. neut. n. *Pyrodictium*, An existing genus; *Novipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of new.

Novipyruvatibacter

L. masc. adjective *novus*, new; L. masc. n. *Pyruvatibacter*, An existing genus; *Novipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of new.

Novipyxidicoccus

L. masc. adjective *novus*, new; L. masc. n. *Pyxidicoccus*, An existing genus; *Novipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of new.

Noviqingshengfania

L. masc. adjective *novus*, new; L. fem. n. *Qingshengfania*, An existing genus; *Noviqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of new.

Noviqipengyuania

L. masc. adjective *novus*, new; L. fem. n. *Qipengyuania*, An existing genus; *Noviqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of new.

Noviquadricoccus

L. masc. adjective *novus*, new; L. masc. n. *Quadricoccus*, An existing genus; *Noviquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of new.

Noviquadrisphaera

L. masc. adjective *novus*, new; L. fem. n. *Quadrisphaera*, An existing genus; *Noviquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of new.

Noviquasibacillus

L. masc. adjective *novus*, new; L. masc. n. *Quasibacillus*, An existing genus; *Noviquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of new.

Noviquatrionicoccus

L. masc. adjective *novus*, new; L. masc. n. *Quatrionicoccus*, An existing genus; *Noviquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of new.

Noviquinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Quinella*, An existing genus; *Noviquinella*: A genus related to but distinct from the existing genus Quinella of new.

Noviracemicystis

L. masc. adjective *novus*, new; L. fem. n. *Racemicystis*, An existing genus; *Noviracemicystis*: A genus related to but distinct from the existing genus Racemicystis of new.

Novirahnella

L. masc. adjective *novus*, new; L. fem. dim. n. *Rahnella*, An existing genus; *Novirahnella*: A genus related to but distinct from the existing genus Rahnella of new.

Novirraineya

L. masc. adjective *novus*, new; L. fem. n. *Raineya*, An existing genus; *Novirraineya*: A genus related to but distinct from the existing genus Raineya of new.

Novirraineyella

L. masc. adjective *novus*, new; L. fem. dim. n. *Raineyella*, An existing genus; *Novirraineyella*: A genus related to but distinct from the existing genus Raineyella of new.

Noviralstonia

L. masc. adjective *novus*, new; L. fem. n. *Ralstonia*, An existing genus; *Noviralstonia*: A genus related to but distinct from the existing genus Ralstonia of new.

Noviramlibacter

L. masc. adjective *novus*, new; L. masc. n. *Ramlibacter*, An existing genus; *Noviramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of new.

Noviramsaria

L. masc. adjective *novus*, new; L. fem. n. *Ramsaria*, An existing genus; *Noviramsaria*: A genus related to but distinct from the existing genus Ramsaria of new.

Noviraoultella

L. masc. adjective *novus*, new; L. fem. dim. n. *Raoultella*, An existing genus; *Noviraoultella*: A genus related to but distinct from the existing genus Raoultella of new.

Novirariglobus

L. masc. adjective *novus*, new; L. masc. n. *Rariglobus*, An existing genus; *Novirariglobus*: A genus related to but distinct from the existing genus Rariglobus of new.

Novirarimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Rarimicrobium*, An existing genus; *Novirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of new.

Novirarobacter

L. masc. adjective *novus*, new; L. masc. n. *Rarobacter*, An existing genus; *Novirarobacter*: A genus related to but distinct from the existing genus Rarobacter of new.

Novirathayibacter

L. masc. adjective *novus*, new; L. masc. n. *Rathayibacter*, An existing genus; *Novirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of new.

Noviravibacter

L. masc. adjective *novus*, new; L. masc. n. *Ravibacter*, An existing genus; *Noviravibacter*: A genus related to but distinct from the existing genus Ravibacter of new.

Novirectinema

L. masc. adjective *novus*, new; L. neut. n. *Rectinema*, An existing genus; *Novirectinema*: A genus related to but distinct from the existing genus Rectinema of new.

Novirehaibacterium

L. masc. adjective *novus*, new; L. neut. n. *Rehaibacterium*, An existing genus; *Novirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of new.

Novireichenbachia

L. masc. adjective *novus*, new; L. fem. n. *Reichenbachia*, An existing genus; *Novireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of new.

Novireichenbachiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Novireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of new.

Novireinekea

L. masc. adjective *novus*, new; L. fem. n. *Reinekea*, An existing genus; *Novireinekea*: A genus related to but distinct from the existing genus Reinekea of new.

Novirenibacterium

L. masc. adjective *novus*, new; L. neut. n. *Renibacterium*, An existing genus; *Novirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of new.

Novireyranella

L. masc. adjective *novus*, new; L. fem. dim. n. *Reyranella*, An existing genus; *Novireyranella*: A genus related to but distinct from the existing genus Reyranella of new.

Novirhabdaerophilum

L. masc. adjective *novus*, new; L. neut. n. *Rhabdaerophilum*, An existing genus; *Novirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of new.

Novirhabdanaerobium

L. masc. adjective *novus*, new; L. neut. n. *Rhabdanaerobium*, An existing genus; *Novirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of new.

Novirhabdobacter

L. masc. adjective *novus*, new; L. masc. n. *Rhabdobacter*, An existing genus; *Novirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of new.

Novirhabdochromatium

L. masc. adjective *novus*, new; L. neut. n. *Rhabdochromatium*, An existing genus; *Novirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of new.

Novirheinheimera

L. masc. adjective *novus*, new; L. fem. n. *Rheinheimera*, An existing genus; *Novirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of new.

Novirhizobium

L. masc. adjective *novus*, new; L. neut. n. *Rhizobium*, An existing genus; *Novirhizobium*: A genus related to but distinct from the existing genus Rhizobium of new.

Novirhizocola

L. masc. adjective *novus*, new; L. masc. n. *Rhizocola*, An existing genus; *Novirhizocola*: A genus related to but distinct from the existing genus Rhizocola of new.

Novirhizomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Rhizomicrobium*, An existing genus; *Novirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of new.

Novirhizomonas

L. masc. adjective *novus*, new; L. fem. n. *Rhizomonas*, An existing genus; *Novirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of new.

Novirhizorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Rhizorhabdus*, An existing genus; *Novirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of new.

Novirhizorhapis

L. masc. adjective *novus*, new; L. fem. n. *Rhizorhapis*, An existing genus; *Novirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of new.

Novirhodanobacter

L. masc. adjective *novus*, new; L. masc. n. *Rhodanobacter*, An existing genus; *Novirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of new.

Novirhodobaca

L. masc. adjective *novus*, new; L. fem. n. *Rhodobaca*, An existing genus; *Novirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of new.

Novirhodobacter

L. masc. adjective *novus*, new; L. masc. n. *Rhodobacter*, An existing genus; *Novirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of new.

Novirhodobium

L. masc. adjective *novus*, new; L. neut. n. *Rhodobium*, An existing genus; *Novirhodobium*: A genus related to but distinct from the existing genus Rhodobium of new.

Novirhodoblastus

L. masc. adjective *novus*, new; L. masc. n. *Rhodoblastus*, An existing genus; *Novirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of new.

Novirhodocista

L. masc. adjective *novus*, new; L. fem. n. *Rhodocista*, An existing genus; *Novirhodocista*: A genus related to but distinct from the existing genus Rhodocista of new.

Novirhodococcus

L. masc. adjective *novus*, new; L. masc. n. *Rhodococcus*, An existing genus; *Novirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of new.

Novirhodocyclus

L. masc. adjective *novus*, new; L. masc. n. *Rhodocyclus*, An existing genus; *Novirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of new.

Novirhodocytophaga

L. masc. adjective *novus*, new; L. fem. n. *Rhodocytophaga*, An existing genus; *Novirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of new.

Novirhodoferax

L. masc. adjective *novus*, new; L. masc. n. *Rhodoferax*, An existing genus; *Novirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of new.

Novirhodoglobus

L. masc. adjective *novus*, new; L. masc. n. *Rhodoglobus*, An existing genus; *Novirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of new.

Novirhodohalobacter

L. masc. adjective *novus*, new; L. masc. n. *Rhodohalobacter*, An existing genus; *Novirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of new.

Novirhodoligotrophos

L. masc. adjective *novus*, new; L. masc. n. *Rhodoligotrophos*, An existing genus; *Novirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of new.

Novirhodoluna

L. masc. adjective *novus*, new; L. fem. n. *Rhodoluna*, An existing genus; *Novirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of new.

Novirhodomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Rhodomicrobium*, An existing genus; *Novirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of new.

Novirhodonellum

L. masc. adjective *novus*, new; L. neut. dim. n. *Rhodonellum*, An existing genus; *Novirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of new.

Novirhodophyticola

L. masc. adjective *novus*, new; L. masc. n. *Rhodophyticola*, An existing genus; *Novirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of new.

Novirhodopila

L. masc. adjective *novus*, new; L. fem. n. *Rhodopila*, An existing genus; *Novirhodopila*: A genus related to but distinct from the existing genus Rhodopila of new.

Novirhodopirellula

L. masc. adjective *novus*, new; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Novirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of new.

Novirhodoplanes

L. masc. adjective *novus*, new; L. masc. n. *Rhodoplanes*, An existing genus; *Novirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of new.

Novirhodopseudomonas

L. masc. adjective *novus*, new; L. fem. n. *Rhodopseudomonas*, An existing genus; *Novirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of new.

Novirhodosalinus

L. masc. adjective *novus*, new; L. masc. n. *Rhodosalinus*, An existing genus; *Novirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of new.

Novirhodospira

L. masc. adjective *novus*, new; L. fem. n. *Rhodospira*, An existing genus; *Novirhodospira*: A genus related to but distinct from the existing genus Rhodospira of new.

Novirhodospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Novirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of new.

Novirhodothalassium

L. masc. adjective *novus*, new; L. neut. n. *Rhodothalassium*, An existing genus; *Novirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of new.

Novirhodothermus

L. masc. adjective *novus*, new; L. masc. n. *Rhodothermus*, An existing genus; *Novirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of new.

Novirhodovarius

L. masc. adjective *novus*, new; L. masc. n. *Rhodovarius*, An existing genus; *Novirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of new.

Novirhodovastum

L. masc. adjective *novus*, new; L. neut. n. *Rhodovastum*, An existing genus; *Novirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of new.

Novirhodovibrio

L. masc. adjective *novus*, new; L. masc. n. *Rhodovibrio*, An existing genus; *Novirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of new.

Novirhodovulum

L. masc. adjective *novus*, new; L. neut. n. *Rhodovulum*, An existing genus; *Novirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of new.

Novirickettsia

L. masc. adjective *novus*, new; L. fem. n. *Rickettsia*, An existing genus; *Novirickettsia*: A genus related to but distinct from the existing genus Rickettsia of new.

Novirickettsiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Rickettsiella*, An existing genus; *Novirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of new.

Noviriemerella

L. masc. adjective *novus*, new; L. fem. dim. n. *Riemerella*, An existing genus; *Noviriemerella*: A genus related to but distinct from the existing genus Riemerella of new.

Novirikenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Rikenella*, An existing genus; *Novirikenella*: A genus related to but distinct from the existing genus Rikenella of new.

Novirippkaea

L. masc. adjective *novus*, new; L. fem. n. *Rippkaea*, An existing genus; *Novirippkaea*: A genus related to but distinct from the existing genus Rippkaea of new.

Novirisungbinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Risungbinella*, An existing genus; *Novirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of new.

Novirivibacter

L. masc. adjective *novus*, new; L. masc. n. *Rivibacter*, An existing genus; *Novirivibacter*: A genus related to but distinct from the existing genus Rivibacter of new.

Novirivicola

L. masc. adjective *novus*, new; L. masc. n. *Rivicola*, An existing genus; *Novirivicola*: A genus related to but distinct from the existing genus Rivicola of new.

Novirivularia

L. masc. adjective *novus*, new; L. fem. n. *Rivularia*, An existing genus; *Novirivularia*: A genus related to but distinct from the existing genus Rivularia of new.

Novirobbsia

L. masc. adjective *novus*, new; L. fem. n. *Robbsia*, An existing genus; *Novirobbsia*: A genus related to but distinct from the existing genus Robbsia of new.

Novirobertkochia

L. masc. adjective *novus*, new; L. fem. n. *Robertkochia*, An existing genus; *Novirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of new.

Novirobiginitalea

L. masc. adjective *novus*, new; L. fem. n. *Robiginitalea*, An existing genus; *Novirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of new.

Novirobiginitomaculum

L. masc. adjective *novus*, new; L. neut. n. *Robiginitomaculum*, An existing genus; *Novirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of new.

Novirobinsoniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Robinsoniella*, An existing genus; *Novirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of new.

Novirochalimaea

L. masc. adjective *novus*, new; L. fem. n. *Rochalimaea*, An existing genus; *Novirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of new.

Novirodentibacter

L. masc. adjective *novus*, new; L. masc. n. *Rodentibacter*, An existing genus; *Novirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of new.

Noviroholtiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Roholtiella*, An existing genus; *Noviroholtiella*: A genus related to but distinct from the existing genus Roholtiella of new.

Novirom boutsia

L. masc. adjective *novus*, new; L. fem. n. *Romboutsia*, An existing genus; *Novirom boutsia*: A genus related to but distinct from the existing genus Romboutsia of new.

Noviroseateles

L. masc. adjective *novus*, new; L. masc. n. *Roseateles*, An existing genus; *Noviroseateles*: A genus related to but distinct from the existing genus Roseateles of new.

Noviroseburia

L. masc. adjective *novus*, new; L. fem. n. *Roseburia*, An existing genus; *Noviroseburia*: A genus related to but distinct from the existing genus Roseburia of new.

Noviroseiarcus

L. masc. adjective *novus*, new; L. masc. n. *Roseiarcus*, An existing genus; *Noviroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of new.

Noviroseibaca

L. masc. adjective *novus*, new; L. fem. n. *Roseibaca*, An existing genus; *Noviroseibaca*: A genus related to but distinct from the existing genus Roseibaca of new.

Noviroseibacillus

L. masc. adjective *novus*, new; L. masc. n. *Roseibacillus*, An existing genus; *Noviroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of new.

Noviroseibacterium

L. masc. adjective *novus*, new; L. neut. n. *Roseibacterium*, An existing genus; *Noviroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of new.

Noviroseibacula

L. masc. adjective *novus*, new; L. fem. dim. n. *Roseibacula*, An existing genus; *Noviroseibacula*: A genus related to but distinct from the existing genus Roseibacula of new.

Noviroseibium

L. masc. adjective *novus*, new; L. neut. n. *Roseibium*, An existing genus; *Noviroseibium*: A genus related to but distinct from the existing genus Roseibium of new.

Noviroseicella

L. masc. adjective *novus*, new; L. fem. n. *Roseicella*, An existing genus; *Noviroseicella*: A genus related to but distinct from the existing genus Roseicella of new.

Noviroseicitreum

L. masc. adjective *novus*, new; L. neut. n. *Roseicitreum*, An existing genus; *Noviroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of new.

Noviroseicyclus

L. masc. adjective *novus*, new; L. masc. n. *Roseicyclus*, An existing genus; *Noviroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of new.

Noviroseiflexus

L. masc. adjective *novus*, new; L. masc. n. *Roseiflexus*, An existing genus; *Noviroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of new.

Noviroseimarinus

L. masc. adjective *novus*, new; L. masc. n. *Roseimarinus*, An existing genus; *Noviroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of new.

Noviroseimaritima

L. masc. adjective *novus*, new; L. fem. n. *Roseimaritima*, An existing genus; *Noviroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of new.

Noviroseimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Roseimicrobium*, An existing genus; *Noviroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of new.

Noviroseinatronobacter

L. masc. adjective *novus*, new; L. masc. n. *Roseinatronobacter*, An existing genus; *Noviroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of new.

Noviroseisalinus

L. masc. adjective *novus*, new; L. masc. n. *Roseisalinus*, An existing genus; *Noviroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of new.

Noviroseisolibacter

L. masc. adjective *novus*, new; L. masc. n. *Roseisolibacter*, An existing genus; *Noviroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of new.

Noviroseitalea

L. masc. adjective *novus*, new; L. fem. n. *Roseitalea*, An existing genus; *Noviroseitalea*: A genus related to but distinct from the existing genus Roseitalea of new.

Noviroseithermus

L. masc. adjective *novus*, new; L. masc. n. *Roseithermus*, An existing genus; *Noviroseithermus*: A genus related to but distinct from the existing genus Roseithermus of new.

Noviroseivirga

L. masc. adjective *novus*, new; L. fem. n. *Roseivirga*, An existing genus; *Noviroseivirga*: A genus related to but distinct from the existing genus Roseivirga of new.

Noviroseivivax

L. masc. adjective *novus*, new; L. masc. n. *Roseivivax*, An existing genus; *Noviroseivivax*: A genus related to but distinct from the existing genus Roseivivax of new.

Novirosenbergiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Novirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of new.

Noviroseobacter

L. masc. adjective *novus*, new; L. masc. n. *Roseobacter*, An existing genus; *Noviroseobacter*: A genus related to but distinct from the existing genus Roseobacter of new.

Noviroseococcus

L. masc. adjective *novus*, new; L. masc. n. *Roseococcus*, An existing genus; *Noviroseococcus*: A genus related to but distinct from the existing genus Roseococcus of new.

Noviroseofilum

L. masc. adjective *novus*, new; L. neut. n. *Roseofilum*, An existing genus; *Noviroseofilum*: A genus related to but distinct from the existing genus Roseofilum of new.

Noviroseomonas

L. masc. adjective *novus*, new; L. fem. n. *Roseomonas*, An existing genus; *Noviroseomonas*: A genus related to but distinct from the existing genus Roseomonas of new.

Noviroseospira

L. masc. adjective *novus*, new; L. fem. n. *Roseospira*, An existing genus; *Noviroseospira*: A genus related to but distinct from the existing genus Roseospira of new.

Noviroseospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Roseospirillum*, An existing genus; *Noviroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of new.

Noviroseovarius

L. masc. adjective *novus*, new; L. masc. n. *Roseovarius*, An existing genus; *Noviroseovarius*: A genus related to but distinct from the existing genus Roseovarius of new.

Novirosistilla

L. masc. adjective *novus*, new; L. fem. n. *Rosistilla*, An existing genus; *Novirosistilla*: A genus related to but distinct from the existing genus Rosistilla of new.

Novirothia

L. masc. adjective *novus*, new; L. fem. n. *Rothia*, An existing genus; *Novirothia*: A genus related to but distinct from the existing genus Rothia of new.

Novirouxiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Rouxiella*, An existing genus; *Novirouxiella*: A genus related to but distinct from the existing genus Rouxiella of new.

Noviruania

L. masc. adjective *novus*, new; L. fem. n. *Ruania*, An existing genus; *Noviruania*: A genus related to but distinct from the existing genus Ruania of new.

Novirubellimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Rubellimicrobium*, An existing genus; *Novirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of new.

Novirubeoparvulum

L. masc. adjective *novus*, new; L. neut. n. *Rubeoparvulum*, An existing genus; *Novirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of new.

Novirubidibacter

L. masc. adjective *novus*, new; L. masc. n. *Rubidibacter*, An existing genus; *Novirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of new.

Novirubidimonas

L. masc. adjective *novus*, new; L. fem. n. *Rubidimonas*, An existing genus; *Novirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of new.

Novirubinisphaera

L. masc. adjective *novus*, new; L. fem. n. *Rubinisphaera*, An existing genus; *Novirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of new.

Novirubneribacter

L. masc. adjective *novus*, new; L. masc. n. *Rubneribacter*, An existing genus; *Novirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of new.

Novirubribacterium

L. masc. adjective *novus*, new; L. neut. n. *Rubribacterium*, An existing genus; *Novirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of new.

Novirubricella

L. masc. adjective *novus*, new; L. fem. n. *Rubricella*, An existing genus; *Novirubricella*: A genus related to but distinct from the existing genus Rubricella of new.

Novirubricoccus

L. masc. adjective *novus*, new; L. masc. n. *Rubricoccus*, An existing genus; *Novirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of new.

Novirubrimonas

L. masc. adjective *novus*, new; L. fem. n. *Rubrimonas*, An existing genus; *Novirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of new.

Novirubripirellula

L. masc. adjective *novus*, new; L. fem. dim. n. *Rubripirellula*, An existing genus; *Novirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of new.

Novirubritalea

L. masc. adjective *novus*, new; L. fem. n. *Rubritalea*, An existing genus; *Novirubritalea*: A genus related to but distinct from the existing genus Rubritalea of new.

Novirubritepida

L. masc. adjective *novus*, new; L. fem. n. *Rubritepida*, An existing genus; *Novirubritepida*: A genus related to but distinct from the existing genus Rubritepida of new.

Novirubrivirga

L. masc. adjective *novus*, new; L. fem. n. *Rubrivirga*, An existing genus; *Novirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of new.

Novirubrivivax

L. masc. adjective *novus*, new; L. masc. n. *Rubrivivax*, An existing genus; *Novirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of new.

Novirubrobacter

L. masc. adjective *novus*, new; L. masc. n. *Rubrobacter*, An existing genus; *Novirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of new.

Novirudaea

L. masc. adjective *novus*, new; L. fem. n. *Rudaea*, An existing genus; *Novirudaea*: A genus related to but distinct from the existing genus Rudaea of new.

Novirudaeicoccus

L. masc. adjective *novus*, new; L. masc. n. *Rudaeicoccus*, An existing genus; *Novirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of new.

Novirudaibacter

L. masc. adjective *novus*, new; L. masc. n. *Rudaibacter*, An existing genus; *Novirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of new.

Novirudanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Rudanella*, An existing genus; *Novirudanella*: A genus related to but distinct from the existing genus Rudanella of new.

Noviruegeria

L. masc. adjective *novus*, new; L. fem. n. *Ruegeria*, An existing genus; *Noviruegeria*: A genus related to but distinct from the existing genus Ruegeria of new.

Novirufibacter

L. masc. adjective *novus*, new; L. masc. n. *Rufibacter*, An existing genus; *Novirufibacter*: A genus related to but distinct from the existing genus Rufibacter of new.

Noviruficoccus

L. masc. adjective *novus*, new; L. masc. n. *Ruficoccus*, An existing genus; *Noviruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of new.

Novirugamonas

L. masc. adjective *novus*, new; L. fem. n. *Rugamonas*, An existing genus; *Novirugamonas*: A genus related to but distinct from the existing genus Rugamonas of new.

Novirugosibacter

L. masc. adjective *novus*, new; L. masc. n. *Rugosibacter*, An existing genus; *Novirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of new.

Novirugosimonospora

L. masc. adjective *novus*, new; L. fem. n. *Rugosimonospora*, An existing genus; *Novirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of new.

Noviruminiclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Noviruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of new.

Noviruminobacter

L. masc. adjective *novus*, new; L. masc. n. *Ruminobacter*, An existing genus; *Noviruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of new.

Noviruminococcus

L. masc. adjective *novus*, new; L. masc. n. *Ruminococcus*, An existing genus; *Noviruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of new.

Novirummeliibacillus

L. masc. adjective *novus*, new; L. masc. n. *Rummeliibacillus*, An existing genus; *Novirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of new.

Novirunella

L. masc. adjective *novus*, new; L. fem. dim. n. *Runella*, An existing genus; *Novirunella*: A genus related to but distinct from the existing genus Runella of new.

Novirurimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Rurimicrobium*, An existing genus; *Novirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of new.

Noviruthenibacterium

L. masc. adjective *novus*, new; L. neut. n. *Ruthenibacterium*, An existing genus; *Noviruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of new.

Novisabulilitoribacter

L. masc. adjective *novus*, new; L. masc. n. *Sabulilitoribacter*, An existing genus; *Novisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of new.

Novisaccharedens

L. masc. adjective *novus*, new; L. masc. n. *Saccharedens*, An existing genus; *Novisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of new.

Novisaccharibacillus

L. masc. adjective *novus*, new; L. masc. n. *Saccharibacillus*, An existing genus; *Novisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of new.

Novisaccharibacter

L. masc. adjective *novus*, new; L. masc. n. *Saccharibacter*, An existing genus; *Novisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of new.

Novisaccharococcus

L. masc. adjective *novus*, new; L. masc. n. *Saccharococcus*, An existing genus; *Novisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of new.

Novisaccharofermentans

L. masc. adjective *novus*, new; L. neut. n. *Saccharofermentans*, An existing genus; *Novisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of new.

Novisaccharolobus

L. masc. adjective *novus*, new; L. masc. n. *Saccharolobus*, An existing genus; *Novisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of new.

Novisaccharomonospora

L. masc. adjective *novus*, new; L. fem. n. *Saccharomonospora*, An existing genus; *Novisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of new.

Novisaccharophagus

L. masc. adjective *novus*, new; L. masc. n. *Saccharophagus*, An existing genus; *Novisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of new.

Novisaccharopolyspora

L. masc. adjective *novus*, new; L. fem. n. *Saccharopolyspora*, An existing genus; *Novisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of new.

Novisaccharospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Novisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of new.

Novisaezia

L. masc. adjective *novus*, new; L. fem. n. *Saezia*, An existing genus; *Novisaezia*: A genus related to but distinct from the existing genus Saezia of new.

Novisalana

L. masc. adjective *novus*, new; L. fem. n. *Salana*, An existing genus; *Novisalana*: A genus related to but distinct from the existing genus Salana of new.

Novisalaquimonas

L. masc. adjective *novus*, new; L. fem. n. *Salaquimonas*, An existing genus; *Novisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of new.

Novisalarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Salarchaeum*, An existing genus; *Novisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of new.

Novisalegentibacter

L. masc. adjective *novus*, new; L. masc. n. *Salegentibacter*, An existing genus; *Novisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of new.

Novisalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Salibacillus*, An existing genus; *Novisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of new.

Novisalibacter

L. masc. adjective *novus*, new; L. masc. n. *Salibacter*, An existing genus; *Novisalibacter*: A genus related to but distinct from the existing genus Salibacter of new.

Novisalicibibacter

L. masc. adjective *novus*, new; L. masc. n. *Salicibibacter*, An existing genus; *Novisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of new.

Novisalicola

L. masc. adjective *novus*, new; L. masc. n. *Salicola*, An existing genus; *Novisalicola*: A genus related to but distinct from the existing genus Salicola of new.

Novisalilacibacter

L. masc. adjective *novus*, new; L. masc. n. *Salilacibacter*, An existing genus; *Novisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of new.

Novisalileptolyngbya

L. masc. adjective *novus*, new; L. fem. n. *Salileptolyngbya*, An existing genus; *Novisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of new.

Novisalimesophilobacter

L. masc. adjective *novus*, new; L. masc. n. *Salimesophilobacter*, An existing genus; *Novisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of new.

Novisalimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Salimicrobium*, An existing genus; *Novisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of new.

Novisalinactinospora

L. masc. adjective *novus*, new; L. fem. n. *Salinactinospora*, An existing genus; *Novisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of new.

Novisalinarchaeum

L. masc. adjective *novus*, new; L. neut. n. *Salinarchaeum*, An existing genus; *Novisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of new.

Novisalinibacillus

L. masc. adjective *novus*, new; L. masc. n. *Salinibacillus*, An existing genus; *Novisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of new.

Novisalinibacter

L. masc. adjective *novus*, new; L. masc. n. *Salinibacter*, An existing genus; *Novisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of new.

Novisalinibacterium

L. masc. adjective *novus*, new; L. neut. n. *Salinibacterium*, An existing genus; *Novisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of new.

Novisalinibaculum

L. masc. adjective *novus*, new; L. neut. n. *Salinibaculum*, An existing genus; *Novisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of new.

Novisalinibius

L. masc. adjective *novus*, new; L. masc. n. *Salinibius*, An existing genus; *Novisalinibius*: A genus related to but distinct from the existing genus Salinibius of new.

Novisalinicoccus

L. masc. adjective *novus*, new; L. masc. n. *Salinicoccus*, An existing genus; *Novisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of new.

Novisalinicola

L. masc. adjective *novus*, new; L. masc. n. *Salinicola*, An existing genus; *Novisalinicola*: A genus related to but distinct from the existing genus Salinicola of new.

Novisalinifilum

L. masc. adjective *novus*, new; L. neut. n. *Salinifilum*, An existing genus; *Novisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of new.

Novisalinigranum

L. masc. adjective *novus*, new; L. neut. n. *Salinigranum*, An existing genus; *Novisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of new.

Novisalinihabitans

L. masc. adjective *novus*, new; L. masc. n. *Salinihabitans*, An existing genus; *Novisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of new.

Novisalinimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Salinimicrobium*, An existing genus; *Novisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of new.

Novisalinimonas

L. masc. adjective *novus*, new; L. fem. n. *Salinimonas*, An existing genus; *Novisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of new.

Novisalininema

L. masc. adjective *novus*, new; L. neut. n. *Salininema*, An existing genus; *Novisalininema*: A genus related to but distinct from the existing genus Salininema of new.

Novisaliniradius

L. masc. adjective *novus*, new; L. masc. n. *Saliniradius*, An existing genus; *Novisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of new.

Novisalinirepens

L. masc. adjective *novus*, new; L. masc. n. *Salinirepens*, An existing genus; *Novisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of new.

Novisalinirubellus

L. masc. adjective *novus*, new; L. masc. n. *Salinirubellus*, An existing genus; *Novisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of new.

Novisalinirussus

L. masc. adjective *novus*, new; L. masc. n. *Salinirussus*, An existing genus; *Novisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of new.

Novisalinisphaera

L. masc. adjective *novus*, new; L. fem. n. *Salinisphaera*, An existing genus; *Novisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of new.

Novisalinispira

L. masc. adjective *novus*, new; L. fem. n. *Salinispira*, An existing genus; *Novisalinispira*: A genus related to but distinct from the existing genus Salinispira of new.

Novisalinispirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Salinispirillum*, An existing genus; *Novisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of new.

Novisalinispora

L. masc. adjective *novus*, new; L. fem. n. *Salinispora*, An existing genus; *Novisalinispora*: A genus related to but distinct from the existing genus Salinispora of new.

Novisalinithrix

L. masc. adjective *novus*, new; L. fem. n. *Salinithrix*, An existing genus; *Novisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of new.

Novisalinivenus

L. masc. adjective *novus*, new; L. fem. n. *Salinivenus*, An existing genus; *Novisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of new.

Novisalinivibrio

L. masc. adjective *novus*, new; L. masc. n. *Salinivibrio*, An existing genus; *Novisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of new.

Novisalinivirga

L. masc. adjective *novus*, new; L. fem. n. *Salinivirga*, An existing genus; *Novisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of new.

Novisalinovum

L. masc. adjective *novus*, new; L. neut. n. *Salinovum*, An existing genus; *Novisalinovum*: A genus related to but distinct from the existing genus Salinovum of new.

Novisaliphagus

L. masc. adjective *novus*, new; L. masc. n. *Saliphagus*, An existing genus; *Novisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of new.

Novisalipiger

L. masc. adjective *novus*, new; L. masc. n. *Salipiger*, An existing genus; *Novisalipiger*: A genus related to but distinct from the existing genus Salipiger of new.

Novisalisaeta

L. masc. adjective *novus*, new; L. fem. n. *Salisaeta*, An existing genus; *Novisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of new.

Novisalisediminibacterium

L. masc. adjective *novus*, new; L. neut. n. *Salisediminibacterium*, An existing genus; *Novisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of new.

Novisaliterribacillus

L. masc. adjective *novus*, new; L. masc. n. *Saliterribacillus*, An existing genus; *Novisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of new.

Novisalmonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Salmonella*, An existing genus; *Novisalmonella*: A genus related to but distinct from the existing genus Salmonella of new.

Novisalsuginibacillus

L. masc. adjective *novus*, new; L. masc. n. *Salsuginibacillus*, An existing genus; *Novisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of new.

Novisalsuginimonas

L. masc. adjective *novus*, new; L. fem. n. *Salsuginimonas*, An existing genus; *Novisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of new.

Novisamsonia

L. masc. adjective *novus*, new; L. fem. n. *Samsonia*, An existing genus; *Novisamsonia*: A genus related to but distinct from the existing genus Samsonia of new.

Novisandaracinobacter

L. masc. adjective *novus*, new; L. masc. n. *Sandaracinobacter*, An existing genus; *Novisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of new.

Novisandaracinomonas

L. masc. adjective *novus*, new; L. fem. n. *Sandaracinomonas*, An existing genus; *Novisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of new.

Novisandaracinus

L. masc. adjective *novus*, new; L. masc. n. *Sandaracinus*, An existing genus; *Novisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of new.

Novisandarakinorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Novisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of new.

Novisandarakinotalea

L. masc. adjective *novus*, new; L. fem. n. *Sandarakinotalea*, An existing genus; *Novisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of new.

Novisansalvadorimonas

L. masc. adjective *novus*, new; L. fem. n. *Sansalvadorimonas*, An existing genus; *Novisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of new.

Novisaonia

L. masc. adjective *novus*, new; L. fem. n. *Saonia*, An existing genus; *Novisaonia*: A genus related to but distinct from the existing genus Saonia of new.

Novisaprospira

L. masc. adjective *novus*, new; L. fem. n. *Saprospira*, An existing genus; *Novisaprospira*: A genus related to but distinct from the existing genus Saprospira of new.

Novisarcina

L. masc. adjective *novus*, new; L. fem. n. *Sarcina*, An existing genus; *Novisarcina*: A genus related to but distinct from the existing genus Sarcina of new.

Novisarcobium

L. masc. adjective *novus*, new; L. neut. n. *Sarcobium*, An existing genus; *Novisarcobium*: A genus related to but distinct from the existing genus Sarcobium of new.

Novisavagea

L. masc. adjective *novus*, new; L. fem. n. *Savagea*, An existing genus; *Novisavagea*: A genus related to but distinct from the existing genus Savagea of new.

Novisaxeibacter

L. masc. adjective *novus*, new; L. masc. n. *Saxeibacter*, An existing genus; *Novisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of new.

Noviscandinavium

L. masc. adjective *novus*, new; L. neut. n. *Scandinavium*, An existing genus; *Noviscandinavium*: A genus related to but distinct from the existing genus Scandinavium of new.

Noviscardovia

L. masc. adjective *novus*, new; L. fem. n. *Scardovia*, An existing genus; *Noviscardovia*: A genus related to but distinct from the existing genus Scardovia of new.

Novischaalia

L. masc. adjective *novus*, new; L. fem. n. *Schaalia*, An existing genus; *Novischaalia*: A genus related to but distinct from the existing genus Schaalia of new.

Novischaedlerella

L. masc. adjective *novus*, new; L. fem. dim. n. *Schaedlerella*, An existing genus; *Novischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of new.

Novischineria

L. masc. adjective *novus*, new; L. fem. n. *Schineria*, An existing genus; *Novischineria*: A genus related to but distinct from the existing genus Schineria of new.

Novischlegelella

L. masc. adjective *novus*, new; L. fem. dim. n. *Schlegelella*, An existing genus; *Novischlegelella*: A genus related to but distinct from the existing genus Schlegelella of new.

Novischleiferella

L. masc. adjective *novus*, new; L. fem. dim. n. *Schleiferella*, An existing genus; *Novischleiferella*: A genus related to but distinct from the existing genus Schleiferella of new.

Novischleiferia

L. masc. adjective *novus*, new; L. fem. n. *Schleiferia*, An existing genus; *Novischleiferia*: A genus related to but distinct from the existing genus Schleiferia of new.

Novischleiferilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Novischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of new.

Novischlesneria

L. masc. adjective *novus*, new; L. fem. n. *Schlesneria*, An existing genus; *Novischlesneria*: A genus related to but distinct from the existing genus Schlesneria of new.

Novischnuerera

L. masc. adjective *novus*, new; L. fem. n. *Schnuerera*, An existing genus; *Novischnuerera*: A genus related to but distinct from the existing genus Schnuerera of new.

Novischumannella

L. masc. adjective *novus*, new; L. fem. dim. n. *Schumannella*, An existing genus; *Novischumannella*: A genus related to but distinct from the existing genus Schumannella of new.

Novischwartzia

L. masc. adjective *novus*, new; L. fem. n. *Schwartzia*, An existing genus; *Novischwartzia*: A genus related to but distinct from the existing genus Schwartzia of new.

Novisciscionella

L. masc. adjective *novus*, new; L. fem. dim. n. *Sciscionella*, An existing genus; *Novisciscionella*: A genus related to but distinct from the existing genus Sciscionella of new.

Noviscopulibacillus

L. masc. adjective *novus*, new; L. masc. n. *Scopulibacillus*, An existing genus; *Noviscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of new.

Noviscytolyngbya

L. masc. adjective *novus*, new; L. fem. n. *Scytolyngbya*, An existing genus; *Noviscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of new.

Novisebaldella

L. masc. adjective *novus*, new; L. fem. dim. n. *Sebaldella*, An existing genus; *Novisebaldella*: A genus related to but distinct from the existing genus Sebaldella of new.

Novisecundilactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Secundilactobacillus*, An existing genus; *Novisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of new.

Novisedimentibacter

L. masc. adjective *novus*, new; L. masc. n. *Sedimentibacter*, An existing genus; *Novisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of new.

Novisedimenticola

L. masc. adjective *novus*, new; L. masc. n. *Sedimenticola*, An existing genus; *Novisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of new.

Novisedimentisphaera

L. masc. adjective *novus*, new; L. fem. n. *Sedimentisphaera*, An existing genus; *Novisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of new.

Novisedimentitalea

L. masc. adjective *novus*, new; L. fem. n. *Sedimentitalea*, An existing genus; *Novisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of new.

Novisediminibacillus

L. masc. adjective *novus*, new; L. masc. n. *Sediminibacillus*, An existing genus; *Novisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of new.

Novisediminibacter

L. masc. adjective *novus*, new; L. masc. n. *Sediminibacter*, An existing genus; *Novisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of new.

Novisediminibacterium

L. masc. adjective *novus*, new; L. neut. n. *Sediminibacterium*, An existing genus; *Novisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of new.

Novisediminicoccus

L. masc. adjective *novus*, new; L. masc. n. *Sediminicoccus*, An existing genus; *Novisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of new.

Novisediminicola

L. masc. adjective *novus*, new; L. masc. n. *Sediminicola*, An existing genus; *Novisediminicola*: A genus related to but distinct from the existing genus Sediminicola of new.

Novisediminihabitans

L. masc. adjective *novus*, new; L. masc. n. *Sediminihabitans*, An existing genus; *Novisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of new.

Novisediminimonas

L. masc. adjective *novus*, new; L. fem. n. *Sediminimonas*, An existing genus; *Novisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of new.

Novisediminispirochaeta

L. masc. adjective *novus*, new; L. fem. n. *Sediminispirochaeta*, An existing genus; *Novisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of new.

Novisediminitomix

L. masc. adjective *novus*, new; L. fem. n. *Sediminitomix*, An existing genus; *Novisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of new.

Novisediminivirga

L. masc. adjective *novus*, new; L. fem. n. *Sediminivirga*, An existing genus; *Novisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of new.

Novisegeticoccus

L. masc. adjective *novus*, new; L. masc. n. *Segeticoccus*, An existing genus; *Novisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of new.

Novisegniliparus

L. masc. adjective *novus*, new; L. masc. n. *Segniliparus*, An existing genus; *Novisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of new.

Novisegnochrobactrum

L. masc. adjective *novus*, new; L. neut. n. *Segnochrobactrum*, An existing genus; *Novisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of new.

Noviseinonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Seinonella*, An existing genus; *Noviseinonella*: A genus related to but distinct from the existing genus Seinonella of new.

Novisejongia

L. masc. adjective *novus*, new; L. fem. n. *Sejongia*, An existing genus; *Novisejongia*: A genus related to but distinct from the existing genus Sejongia of new.

Noviselenihalanaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Noviselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of new.

Noviseleniivibrio

L. masc. adjective *novus*, new; L. masc. n. *Seleniivibrio*, An existing genus; *Noviseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of new.

Noviselenomonas

L. masc. adjective *novus*, new; L. fem. n. *Selenomonas*, An existing genus; *Noviselenomonas*: A genus related to but distinct from the existing genus Selenomonas of new.

Noviseliberia

L. masc. adjective *novus*, new; L. fem. n. *Seliberia*, An existing genus; *Noviseliberia*: A genus related to but distinct from the existing genus Seliberia of new.

Novisellimonas

L. masc. adjective *novus*, new; L. fem. n. *Sellimonas*, An existing genus; *Novisellimonas*: A genus related to but distinct from the existing genus Sellimonas of new.

Novisenegalimassilia

L. masc. adjective *novus*, new; L. fem. n. *Senegalimassilia*, An existing genus; *Novisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of new.

Noviseohaeicola

L. masc. adjective *novus*, new; L. masc. n. *Seohaeicola*, An existing genus; *Noviseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of new.

Noviseonamhaeicola

L. masc. adjective *novus*, new; L. masc. n. *Seonamhaeicola*, An existing genus; *Noviseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of new.

Noviseongchinamella

L. masc. adjective *novus*, new; L. fem. dim. n. *Seongchinamella*, An existing genus; *Noviseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of new.

Noviserinibacter

L. masc. adjective *novus*, new; L. masc. n. *Serinibacter*, An existing genus; *Noviserinibacter*: A genus related to but distinct from the existing genus Serinibacter of new.

Noviserinicoccus

L. masc. adjective *novus*, new; L. masc. n. *Serinicoccus*, An existing genus; *Noviserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of new.

Noviserpentinicella

L. masc. adjective *novus*, new; L. fem. n. *Serpentinicella*, An existing genus; *Noviserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of new.

Noviserpulina

L. masc. adjective *novus*, new; L. fem. n. *Serpulina*, An existing genus; *Noviserpulina*: A genus related to but distinct from the existing genus Serpulina of new.

Noviserratia

L. masc. adjective *novus*, new; L. fem. n. *Serratia*, An existing genus; *Noviserratia*: A genus related to but distinct from the existing genus Serratia of new.

Novishackletoniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Shackletoniella*, An existing genus; *Novishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of new.

Novisharpea

L. masc. adjective *novus*, new; L. fem. n. *Sharpea*, An existing genus; *Novisharpea*: A genus related to but distinct from the existing genus Sharpea of new.

Novishewanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Shewanella*, An existing genus; *Novishewanella*: A genus related to but distinct from the existing genus Shewanella of new.

Novishigella

L. masc. adjective *novus*, new; L. fem. dim. n. *Shigella*, An existing genus; *Novishigella*: A genus related to but distinct from the existing genus Shigella of new.

Novishimazuella

L. masc. adjective *novus*, new; L. fem. dim. n. *Shimazuella*, An existing genus; *Novishimazuella*: A genus related to but distinct from the existing genus Shimazuella of new.

Novishimia

L. masc. adjective *novus*, new; L. fem. n. *Shimia*, An existing genus; *Novishimia*: A genus related to but distinct from the existing genus Shimia of new.

Novishimwellia

L. masc. adjective *novus*, new; L. fem. n. *Shimwellia*, An existing genus; *Novishimwellia*: A genus related to but distinct from the existing genus Shimwellia of new.

Novishinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Shinella*, An existing genus; *Novishinella*: A genus related to but distinct from the existing genus Shinella of new.

Novishivajiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Shivajiella*, An existing genus; *Novishivajiella*: A genus related to but distinct from the existing genus Shivajiella of new.

Novishuttleworthia

L. masc. adjective *novus*, new; L. fem. n. *Shuttleworthia*, An existing genus; *Novishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of new.

Novisiccirubricoccus

L. masc. adjective *novus*, new; L. masc. n. *Siccirubricoccus*, An existing genus; *Novisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of new.

Novisilanimonas

L. masc. adjective *novus*, new; L. fem. n. *Silanimonas*, An existing genus; *Novisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of new.

Novisilicibacter

L. masc. adjective *novus*, new; L. masc. n. *Silicibacter*, An existing genus; *Novisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of new.

Novisilicimonas

L. masc. adjective *novus*, new; L. fem. n. *Silicimonas*, An existing genus; *Novisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of new.

Novisilvanigrella

L. masc. adjective *novus*, new; L. fem. dim. n. *Silvanigrella*, An existing genus; *Novisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of new.

Novisilvibacterium

L. masc. adjective *novus*, new; L. neut. n. *Silvibacterium*, An existing genus; *Novisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of new.

Novisilvimonas

L. masc. adjective *novus*, new; L. fem. n. *Silvimonas*, An existing genus; *Novisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of new.

Novisimiduia

L. masc. adjective *novus*, new; L. fem. n. *Simiduia*, An existing genus; *Novisimiduia*: A genus related to but distinct from the existing genus Simiduia of new.

Novisimkania

L. masc. adjective *novus*, new; L. fem. n. *Simkania*, An existing genus; *Novisimkania*: A genus related to but distinct from the existing genus Simkania of new.

Novisimonsiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Simonsiella*, An existing genus; *Novisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of new.

Novisimplicispira

L. masc. adjective *novus*, new; L. fem. n. *Simplicispira*, An existing genus; *Novisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of new.

Novisimulacricoccus

L. masc. adjective *novus*, new; L. masc. n. *Simulacricoccus*, An existing genus; *Novisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of new.

Novisingularimonas

L. masc. adjective *novus*, new; L. fem. n. *Singularimonas*, An existing genus; *Novisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of new.

Novisingulisphaera

L. masc. adjective *novus*, new; L. fem. n. *Singulisphaera*, An existing genus; *Novisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of new.

Novisinibacillus

L. masc. adjective *novus*, new; L. masc. n. *Sinibacillus*, An existing genus; *Novisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of new.

Novisinimarinibacterium

L. masc. adjective *novus*, new; L. neut. n. *Sinimarinibacterium*, An existing genus; *Novisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of new.

Novisinobaca

L. masc. adjective *novus*, new; L. fem. n. *Sinobaca*, An existing genus; *Novisinobaca*: A genus related to but distinct from the existing genus Sinobaca of new.

Novisinobacter

L. masc. adjective *novus*, new; L. masc. n. *Sinobacter*, An existing genus; *Novisinobacter*: A genus related to but distinct from the existing genus Sinobacter of new.

Novisinobacterium

L. masc. adjective *novus*, new; L. neut. n. *Sinobacterium*, An existing genus; *Novisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of new.

Novisinococcus

L. masc. adjective *novus*, new; L. masc. n. *Sinococcus*, An existing genus; *Novisinococcus*: A genus related to but distinct from the existing genus Sinococcus of new.

Novisinomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Sinomicrobium*, An existing genus; *Novisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of new.

Novisinorhizobium

L. masc. adjective *novus*, new; L. neut. n. *Sinorhizobium*, An existing genus; *Novisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of new.

Novisinosporangium

L. masc. adjective *novus*, new; L. neut. n. *Sinosporangium*, An existing genus; *Novisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of new.

Novisiphonobacter

L. masc. adjective *novus*, new; L. masc. n. *Siphonobacter*, An existing genus; *Novisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of new.

Noviskermanella

L. masc. adjective *novus*, new; L. fem. dim. n. *Skermanella*, An existing genus; *Noviskermanella*: A genus related to but distinct from the existing genus Skermanella of new.

Noviskermania

L. masc. adjective *novus*, new; L. fem. n. *Skermania*, An existing genus; *Noviskermania*: A genus related to but distinct from the existing genus Skermania of new.

Novislackia

L. masc. adjective *novus*, new; L. fem. n. *Slackia*, An existing genus; *Novislackia*: A genus related to but distinct from the existing genus Slackia of new.

Novismaragdicoccus

L. masc. adjective *novus*, new; L. masc. n. *Smaragdicoccus*, An existing genus; *Novismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of new.

Novismithella

L. masc. adjective *novus*, new; L. fem. dim. n. *Smithella*, An existing genus; *Novismithella*: A genus related to but distinct from the existing genus Smithella of new.

Novisneathia

L. masc. adjective *novus*, new; L. fem. n. *Sneathia*, An existing genus; *Novisneathia*: A genus related to but distinct from the existing genus Sneathia of new.

Novisneathiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Sneathiella*, An existing genus; *Novisneathiella*: A genus related to but distinct from the existing genus Sneathiella of new.

Novisnodgrassella

L. masc. adjective *novus*, new; L. fem. dim. n. *Snodgrassella*, An existing genus; *Novisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of new.

Novisnuella

L. masc. adjective *novus*, new; L. fem. dim. n. *Snuella*, An existing genus; *Novisnuella*: A genus related to but distinct from the existing genus Snuella of new.

Novisodaleptolyngbya

L. masc. adjective *novus*, new; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Novisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of new.

Novisodalinema

L. masc. adjective *novus*, new; L. neut. n. *Sodalinema*, An existing genus; *Novisodalinema*: A genus related to but distinct from the existing genus Sodalinema of new.

Novisoehngenia

L. masc. adjective *novus*, new; L. fem. n. *Soehngenia*, An existing genus; *Novisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of new.

Novisolentia

L. masc. adjective *novus*, new; L. fem. n. *Solentia*, An existing genus; *Novisolentia*: A genus related to but distinct from the existing genus Solentia of new.

Novisolibacillus

L. masc. adjective *novus*, new; L. masc. n. *Solibacillus*, An existing genus; *Novisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of new.

Novisolimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Solimicrobium*, An existing genus; *Novisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of new.

Novisolirhodobacter

L. masc. adjective *novus*, new; L. masc. n. *Solirhodobacter*, An existing genus; *Novisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of new.

Novisolirubrobacter

L. masc. adjective *novus*, new; L. masc. n. *Solirubrobacter*, An existing genus; *Novisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of new.

Novisolitalea

L. masc. adjective *novus*, new; L. fem. n. *Solitalea*, An existing genus; *Novisolitalea*: A genus related to but distinct from the existing genus Solitalea of new.

Novisolobacterium

L. masc. adjective *novus*, new; L. neut. n. *Solobacterium*, An existing genus; *Novisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of new.

Novisoonwooa

L. masc. adjective *novus*, new; L. fem. n. *Soonwooa*, An existing genus; *Novisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of new.

Novisoortia

L. masc. adjective *novus*, new; L. fem. n. *Soortia*, An existing genus; *Novisoortia*: A genus related to but distinct from the existing genus Soortia of new.

Novisorangium

L. masc. adjective *novus*, new; L. neut. n. *Sorangium*, An existing genus; *Novisorangium*: A genus related to but distinct from the existing genus Sorangium of new.

Novispecibacter

L. masc. adjective *novus*, new; L. masc. n. *Specibacter*, An existing genus; *Novispecibacter*: A genus related to but distinct from the existing genus Specibacter of new.

Novispelaeicoccus

L. masc. adjective *novus*, new; L. masc. n. *Spelaeicoccus*, An existing genus; *Novispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of new.

Novispelaeonaias

L. masc. adjective *novus*, new; L. fem. n. *Spelaeonaias*, An existing genus; *Novispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of new.

Novisphaerimonospora

L. masc. adjective *novus*, new; L. fem. n. *Sphaerimonospora*, An existing genus; *Novisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of new.

Novisphaerisporangium

L. masc. adjective *novus*, new; L. neut. n. *Sphaerisporangium*, An existing genus; *Novisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of new.

Novisphaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Sphaerobacter*, An existing genus; *Novisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of new.

Novisphaerocavum

L. masc. adjective *novus*, new; L. neut. n. *Sphaerocavum*, An existing genus; *Novisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of new.

Novisphaerochaeta

L. masc. adjective *novus*, new; L. fem. n. *Sphaerochaeta*, An existing genus; *Novisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of new.

Novisphaerotilus

L. masc. adjective *novus*, new; L. masc. n. *Sphaerotilus*, An existing genus; *Novisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of new.

Novisphingoaurantiacus

L. masc. adjective *novus*, new; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Novisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of new.

Novisphingobacterium

L. masc. adjective *novus*, new; L. neut. n. *Sphingobacterium*, An existing genus; *Novisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of new.

Novisphingobium

L. masc. adjective *novus*, new; L. neut. n. *Sphingobium*, An existing genus; *Novisphingobium*: A genus related to but distinct from the existing genus Sphingobium of new.

Novisphingomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Sphingomicrobium*, An existing genus; *Novisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of new.

Novisphingomonas

L. masc. adjective *novus*, new; L. fem. n. *Sphingomonas*, An existing genus; *Novisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of new.

Novisphingopyxis

L. masc. adjective *novus*, new; L. fem. n. *Sphingopyxis*, An existing genus; *Novisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of new.

Novisphingorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Sphingorhabdus*, An existing genus; *Novisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of new.

Novisphingosinicella

L. masc. adjective *novus*, new; L. fem. n. *Sphingosinicella*, An existing genus; *Novisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of new.

Novisphingosinithalassobacter

L. masc. adjective *novus*, new; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Novisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of new.

Novispinactinospora

L. masc. adjective *novus*, new; L. fem. n. *Spinactinospora*, An existing genus; *Novispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of new.

Novispirilliplanes

L. masc. adjective *novus*, new; L. masc. n. *Spirilliplanes*, An existing genus; *Novispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of new.

Novispirillospora

L. masc. adjective *novus*, new; L. fem. n. *Spirillospora*, An existing genus; *Novispirillospora*: A genus related to but distinct from the existing genus Spirillospora of new.

Novispirochaeta

L. masc. adjective *novus*, new; L. fem. n. *Spirochaeta*, An existing genus; *Novispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of new.

Novispiroplasma

L. masc. adjective *novus*, new; L. neut. n. *Spiroplasma*, An existing genus; *Novispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of new.

Novispirosoma

L. masc. adjective *novus*, new; L. neut. n. *Spirosoma*, An existing genus; *Novispirosoma*: A genus related to but distinct from the existing genus Spirosoma of new.

Novispodiobacter

L. masc. adjective *novus*, new; L. masc. n. *Spodiobacter*, An existing genus; *Novispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of new.

Novispongiactinospora

L. masc. adjective *novus*, new; L. fem. n. *Spongiactinospora*, An existing genus; *Novispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of new.

Novispongiibacter

L. masc. adjective *novus*, new; L. masc. n. *Spongiibacter*, An existing genus; *Novispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of new.

Novispongiibacterium

L. masc. adjective *novus*, new; L. neut. n. *Spongiibacterium*, An existing genus; *Novispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of new.

Novispongiiferula

L. masc. adjective *novus*, new; L. fem. n. *Spongiiferula*, An existing genus; *Novispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of new.

Novispongiimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Spongiimicrobium*, An existing genus; *Novispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of new.

Novispongiimonas

L. masc. adjective *novus*, new; L. fem. n. *Spongiimonas*, An existing genus; *Novispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of new.

Novispongiispira

L. masc. adjective *novus*, new; L. fem. n. *Spongiispira*, An existing genus; *Novispongiispira*: A genus related to but distinct from the existing genus Spongiispira of new.

Novispongiivirga

L. masc. adjective *novus*, new; L. fem. n. *Spongiivirga*, An existing genus; *Novispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of new.

Novispongitalea

L. masc. adjective *novus*, new; L. fem. n. *Spongitalea*, An existing genus; *Novispongitalea*: A genus related to but distinct from the existing genus Spongitalea of new.

Novisporacetigenium

L. masc. adjective *novus*, new; L. neut. n. *Sporacetigenium*, An existing genus; *Novisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of new.

Novisporanaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Sporanaerobacter*, An existing genus; *Novisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of new.

Novisporichthya

L. masc. adjective *novus*, new; L. fem. n. *Sporichthya*, An existing genus; *Novisporichthya*: A genus related to but distinct from the existing genus Sporichthya of new.

Novisporobacter

L. masc. adjective *novus*, new; L. masc. n. *Sporobacter*, An existing genus; *Novisporobacter*: A genus related to but distinct from the existing genus Sporobacter of new.

Novisporobacterium

L. masc. adjective *novus*, new; L. neut. n. *Sporobacterium*, An existing genus; *Novisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of new.

Novisporocytophaga

L. masc. adjective *novus*, new; L. fem. n. *Sporocytophaga*, An existing genus; *Novisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of new.

Novisporohalobacter

L. masc. adjective *novus*, new; L. masc. n. *Sporohalobacter*, An existing genus; *Novisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of new.

Novisporolactobacillus

L. masc. adjective *novus*, new; L. masc. n. *Sporolactobacillus*, An existing genus; *Novisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of new.

Novisporolituus

L. masc. adjective *novus*, new; L. masc. n. *Sporolituus*, An existing genus; *Novisporolituus*: A genus related to but distinct from the existing genus Sporolituus of new.

Novisporosalibacterium

L. masc. adjective *novus*, new; L. neut. n. *Sporosalibacterium*, An existing genus; *Novisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of new.

Novisporosarcina

L. masc. adjective *novus*, new; L. fem. n. *Sporosarcina*, An existing genus; *Novisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of new.

Novisporotalea

L. masc. adjective *novus*, new; L. fem. n. *Sporotalea*, An existing genus; *Novisporotalea*: A genus related to but distinct from the existing genus Sporotalea of new.

Novisporotomaculum

L. masc. adjective *novus*, new; L. neut. n. *Sporotomaculum*, An existing genus; *Novisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of new.

Novistackebrandtia

L. masc. adjective *novus*, new; L. fem. n. *Stackebrandtia*, An existing genus; *Novistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of new.

Novistagnimonas

L. masc. adjective *novus*, new; L. fem. n. *Stagnimonas*, An existing genus; *Novistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of new.

Novistakelama

L. masc. adjective *novus*, new; L. fem. n. *Stakelama*, An existing genus; *Novistakelama*: A genus related to but distinct from the existing genus Stakelama of new.

Novistaleya

L. masc. adjective *novus*, new; L. fem. n. *Staleya*, An existing genus; *Novistaleya*: A genus related to but distinct from the existing genus Staleya of new.

Novistanierella

L. masc. adjective *novus*, new; L. fem. dim. n. *Stanierella*, An existing genus; *Novistanierella*: A genus related to but distinct from the existing genus Stanierella of new.

Novistaphylococcus

L. masc. adjective *novus*, new; L. masc. n. *Staphylococcus*, An existing genus; *Novistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of new.

Novistaphylospora

L. masc. adjective *novus*, new; L. fem. n. *Staphylospora*, An existing genus; *Novistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of new.

Novistaphylothermus

L. masc. adjective *novus*, new; L. masc. n. *Staphylothermus*, An existing genus; *Novistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of new.

Novistappia

L. masc. adjective *novus*, new; L. fem. n. *Stappia*, An existing genus; *Novistappia*: A genus related to but distinct from the existing genus Stappia of new.

Novistarkeya

L. masc. adjective *novus*, new; L. fem. n. *Starkeya*, An existing genus; *Novistarkeya*: A genus related to but distinct from the existing genus Starkeya of new.

Novistarria

L. masc. adjective *novus*, new; L. fem. n. *Starria*, An existing genus; *Novistarria*: A genus related to but distinct from the existing genus Starria of new.

Novistella

L. masc. adjective *novus*, new; L. fem. n. *Stella*, An existing genus; *Novistella*: A genus related to but distinct from the existing genus Stella of new.

Novistenothermobacter

L. masc. adjective *novus*, new; L. masc. n. *Stenothermobacter*, An existing genus; *Novistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of new.

Novistenotrophobacter

L. masc. adjective *novus*, new; L. masc. n. *Stenotrophobacter*, An existing genus; *Novistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of new.

Novistenotrophobium

L. masc. adjective *novus*, new; L. neut. n. *Stenotrophobium*, An existing genus; *Novistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of new.

Novistenotrophomonas

L. masc. adjective *novus*, new; L. fem. n. *Stenotrophomonas*, An existing genus; *Novistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of new.

Novistenoxybacter

L. masc. adjective *novus*, new; L. masc. n. *Stenoxybacter*, An existing genus; *Novistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of new.

Novisteroidobacter

L. masc. adjective *novus*, new; L. masc. n. *Steroidobacter*, An existing genus; *Novisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of new.

Novisterolibacterium

L. masc. adjective *novus*, new; L. neut. n. *Sterolibacterium*, An existing genus; *Novisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of new.

Novistetteria

L. masc. adjective *novus*, new; L. fem. n. *Stetteria*, An existing genus; *Novistetteria*: A genus related to but distinct from the existing genus Stetteria of new.

Novistigmatella

L. masc. adjective *novus*, new; L. fem. dim. n. *Stigmatella*, An existing genus; *Novistigmatella*: A genus related to but distinct from the existing genus Stigmatella of new.

Novistigonema

L. masc. adjective *novus*, new; L. neut. n. *Stigonema*, An existing genus; *Novistigonema*: A genus related to but distinct from the existing genus Stigonema of new.

Novistomatobaculum

L. masc. adjective *novus*, new; L. neut. n. *Stomatobaculum*, An existing genus; *Novistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of new.

Novistomatococcus

L. masc. adjective *novus*, new; L. masc. n. *Stomatococcus*, An existing genus; *Novistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of new.

Novistreptacidiphilus

L. masc. adjective *novus*, new; L. masc. n. *Streptacidiphilus*, An existing genus; *Novistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of new.

Novistreptobacillus

L. masc. adjective *novus*, new; L. masc. n. *Streptobacillus*, An existing genus; *Novistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of new.

Novistreptococcus

L. masc. adjective *novus*, new; L. masc. n. *Streptococcus*, An existing genus; *Novistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of new.

Novistreptohalobacillus

L. masc. adjective *novus*, new; L. masc. n. *Streptohalobacillus*, An existing genus; *Novistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of new.

Novistreptomonospora

L. masc. adjective *novus*, new; L. fem. n. *Streptomonospora*, An existing genus; *Novistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of new.

Novistreptomyces

L. masc. adjective *novus*, new; L. masc. n. *Streptomyces*, An existing genus; *Novistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of new.

Novistreptosporangium

L. masc. adjective *novus*, new; L. neut. n. *Streptosporangium*, An existing genus; *Novistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of new.

Novistreptoverticillium

L. masc. adjective *novus*, new; L. neut. n. *Streptoverticillium*, An existing genus; *Novistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of new.

Novistygiolobus

L. masc. adjective *novus*, new; L. masc. n. *Stygiolobus*, An existing genus; *Novistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of new.

Novisubdoligranulum

L. masc. adjective *novus*, new; L. neut. n. *Subdoligranulum*, An existing genus; *Novisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of new.

Novisubsaxibacter

L. masc. adjective *novus*, new; L. masc. n. *Subsaxibacter*, An existing genus; *Novisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of new.

Novisubsaximicrobium

L. masc. adjective *novus*, new; L. neut. n. *Subsaximicrobium*, An existing genus; *Novisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of new.

Novisuccinatimonas

L. masc. adjective *novus*, new; L. fem. n. *Succinatimonas*, An existing genus; *Novisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of new.

Novisucciniclasticum

L. masc. adjective *novus*, new; L. neut. n. *Succiniclasticum*, An existing genus; *Novisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of new.

Novisuccinispira

L. masc. adjective *novus*, new; L. fem. n. *Succinispira*, An existing genus; *Novisuccinispira*: A genus related to but distinct from the existing genus Succinispira of new.

Novisuccinivibrio

L. masc. adjective *novus*, new; L. masc. n. *Succinivibrio*, An existing genus; *Novisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of new.

Novisufflavibacter

L. masc. adjective *novus*, new; L. masc. n. *Sufflavibacter*, An existing genus; *Novisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of new.

Novisuicoccus

L. masc. adjective *novus*, new; L. masc. n. *Suicoccus*, An existing genus; *Novisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of new.

Novisulfitobacter

L. masc. adjective *novus*, new; L. masc. n. *Sulfitobacter*, An existing genus; *Novisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of new.

Novisulfodiicoccus

L. masc. adjective *novus*, new; L. masc. n. *Sulfodiicoccus*, An existing genus; *Novisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of new.

Novisulfolobus

L. masc. adjective *novus*, new; L. masc. n. *Sulfolobus*, An existing genus; *Novisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of new.

Novisulfophobococcus

L. masc. adjective *novus*, new; L. masc. n. *Sulfophobococcus*, An existing genus; *Novisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of new.

Novisulfuracidifex

L. masc. adjective *novus*, new; L. masc. n. *Sulfuracidifex*, An existing genus; *Novisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of new.

Novisulfuricella

L. masc. adjective *novus*, new; L. fem. n. *Sulfuricella*, An existing genus; *Novisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of new.

Novisulfuricurvum

L. masc. adjective *novus*, new; L. neut. n. *Sulfuricurvum*, An existing genus; *Novisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of new.

Novisulfuriferula

L. masc. adjective *novus*, new; L. fem. n. *Sulfuriferula*, An existing genus; *Novisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of new.

Novisulfuriflexus

L. masc. adjective *novus*, new; L. masc. n. *Sulfuriflexus*, An existing genus; *Novisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of new.

Novisulfurihydrogenibium

L. masc. adjective *novus*, new; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Novisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of new.

Novisulfurisphaera

L. masc. adjective *novus*, new; L. fem. n. *Sulfurisphaera*, An existing genus; *Novisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of new.

Novisulfuritortus

L. masc. adjective *novus*, new; L. masc. n. *Sulfuritortus*, An existing genus; *Novisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of new.

Novisulfurococcus

L. masc. adjective *novus*, new; L. masc. n. *Sulfurococcus*, An existing genus; *Novisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of new.

Novisulfurospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Novisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of new.

Novisulfurovum

L. masc. adjective *novus*, new; L. neut. n. *Sulfurovum*, An existing genus; *Novisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of new.

Novisungkyunkwania

L. masc. adjective *novus*, new; L. fem. n. *Sungkyunkwania*, An existing genus; *Novisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of new.

Novisunxiuqinia

L. masc. adjective *novus*, new; L. fem. n. *Sunxiuqinia*, An existing genus; *Novisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of new.

Novisuperficieibacter

L. masc. adjective *novus*, new; L. masc. n. *Superficieibacter*, An existing genus; *Novisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of new.

Novisutterella

L. masc. adjective *novus*, new; L. fem. dim. n. *Sutterella*, An existing genus; *Novisutterella*: A genus related to but distinct from the existing genus Sutterella of new.

Novisuttonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Suttonella*, An existing genus; *Novisuttonella*: A genus related to but distinct from the existing genus Suttonella of new.

Noviswaminathania

L. masc. adjective *novus*, new; L. fem. n. *Swaminathania*, An existing genus; *Noviswaminathania*: A genus related to but distinct from the existing genus Swaminathania of new.

Noviswingsia

L. masc. adjective *novus*, new; L. fem. n. *Swingsia*, An existing genus; *Noviswingsia*: A genus related to but distinct from the existing genus Swingsia of new.

Noviswionibacillus

L. masc. adjective *novus*, new; L. masc. n. *Swionibacillus*, An existing genus; *Noviswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of new.

Novisymbiobacterium

L. masc. adjective *novus*, new; L. neut. n. *Symbiobacterium*, An existing genus; *Novisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of new.

Novisymbiotes

L. masc. adjective *novus*, new; L. masc. n. *Symbiotes*, An existing genus; *Novisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of new.

Novisynechocystis

L. masc. adjective *novus*, new; L. fem. n. *Synechocystis*, An existing genus; *Novisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of new.

Novisynergistes

L. masc. adjective *novus*, new; L. masc. n. *Synergistes*, An existing genus; *Novisynergistes*: A genus related to but distinct from the existing genus Synergistes of new.

Novisyntrophaceticus

L. masc. adjective *novus*, new; L. masc. n. *Syntrophaceticus*, An existing genus; *Novisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of new.

Novisyntrophobacter

L. masc. adjective *novus*, new; L. masc. n. *Syntrophobacter*, An existing genus; *Novisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of new.

Novisyntrophobotulus

L. masc. adjective *novus*, new; L. masc. n. *Syntrophobotulus*, An existing genus; *Novisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of new.

Novisyntrophococcus

L. masc. adjective *novus*, new; L. masc. n. *Syntrophococcus*, An existing genus; *Novisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of new.

Novisyntrophomonas

L. masc. adjective *novus*, new; L. fem. n. *Syntrophomonas*, An existing genus; *Novisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of new.

Novisyntrophorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Syntrophorhabdus*, An existing genus; *Novisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of new.

Novisyntrophospora

L. masc. adjective *novus*, new; L. fem. n. *Syntrophospora*, An existing genus; *Novisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of new.

Novisyntrophothermus

L. masc. adjective *novus*, new; L. masc. n. *Syntrophothermus*, An existing genus; *Novisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of new.

Novisyntrophus

L. masc. adjective *novus*, new; L. masc. n. *Syntrophus*, An existing genus; *Novisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of new.

Novitabrizicola

L. masc. adjective *novus*, new; L. fem. n. *Tabrizicola*, An existing genus; *Novitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of new.

Novitaeania

L. masc. adjective *novus*, new; L. fem. n. *Taeania*, An existing genus; *Novitaeania*: A genus related to but distinct from the existing genus Taeania of new.

Novitaeseokella

L. masc. adjective *novus*, new; L. fem. dim. n. *Taeseokella*, An existing genus; *Novitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of new.

Novitagaea

L. masc. adjective *novus*, new; L. fem. n. *Tagaea*, An existing genus; *Novitagaea*: A genus related to but distinct from the existing genus Tagaea of new.

Novitahibacter

L. masc. adjective *novus*, new; L. masc. n. *Tahibacter*, An existing genus; *Novitahibacter*: A genus related to but distinct from the existing genus Tahibacter of new.

Novitaibaiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Taibaiella*, An existing genus; *Novitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of new.

Novitamaricihabitans

L. masc. adjective *novus*, new; L. masc. n. *Tamaricihabitans*, An existing genus; *Novitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of new.

Novitamilnaduibacter

L. masc. adjective *novus*, new; L. masc. n. *Tamilnaduibacter*, An existing genus; *Novitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of new.

Novitamlana

L. masc. adjective *novus*, new; L. fem. n. *Tamlana*, An existing genus; *Novitamlana*: A genus related to but distinct from the existing genus Tamlana of new.

Novitamlicoccus

L. masc. adjective *novus*, new; L. masc. n. *Tamlicoccus*, An existing genus; *Novitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of new.

Novitangfeifania

L. masc. adjective *novus*, new; L. fem. n. *Tangfeifania*, An existing genus; *Novitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of new.

Novitannerella

L. masc. adjective *novus*, new; L. fem. dim. n. *Tannerella*, An existing genus; *Novitannerella*: A genus related to but distinct from the existing genus Tannerella of new.

Novitanticharoenia

L. masc. adjective *novus*, new; L. fem. n. *Tanticharoenia*, An existing genus; *Novitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of new.

Novitaonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Taonella*, An existing genus; *Novitaonella*: A genus related to but distinct from the existing genus Taonella of new.

Novitapinothrix

L. masc. adjective *novus*, new; L. fem. n. *Tapinothrix*, An existing genus; *Novitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of new.

Novitardiphaga

L. masc. adjective *novus*, new; L. fem. n. *Tardiphaga*, An existing genus; *Novitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of new.

Novitateyamaria

L. masc. adjective *novus*, new; L. fem. n. *Tateyamaria*, An existing genus; *Novitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of new.

Novitatlockia

L. masc. adjective *novus*, new; L. fem. n. *Tatlockia*, An existing genus; *Novitatlockia*: A genus related to but distinct from the existing genus Tatlockia of new.

Novitatumella

L. masc. adjective *novus*, new; L. fem. dim. n. *Tatumella*, An existing genus; *Novitatumella*: A genus related to but distinct from the existing genus Tatumella of new.

Novitautonia

L. masc. adjective *novus*, new; L. fem. n. *Tautonia*, An existing genus; *Novitautonia*: A genus related to but distinct from the existing genus Tautonia of new.

Novitaxeobacter

L. masc. adjective *novus*, new; L. masc. n. *Taxeobacter*, An existing genus; *Novitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of new.

Novitaylorella

L. masc. adjective *novus*, new; L. fem. dim. n. *Taylorella*, An existing genus; *Novitaylorella*: A genus related to but distinct from the existing genus Taylorella of new.

Novitectibacter

L. masc. adjective *novus*, new; L. masc. n. *Tectibacter*, An existing genus; *Novitectibacter*: A genus related to but distinct from the existing genus Tectibacter of new.

Noviteichococcus

L. masc. adjective *novus*, new; L. masc. n. *Teichococcus*, An existing genus; *Noviteichococcus*: A genus related to but distinct from the existing genus Teichococcus of new.

Novitelluria

L. masc. adjective *novus*, new; L. fem. n. *Telluria*, An existing genus; *Novitelluria*: A genus related to but distinct from the existing genus Telluria of new.

Novitellurimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Tellurimicrobium*, An existing genus; *Novitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of new.

Novitellurirhabdus

L. masc. adjective *novus*, new; L. fem. n. *Tellurirhabdus*, An existing genus; *Novitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of new.

Novitelmatobacter

L. masc. adjective *novus*, new; L. masc. n. *Telmatobacter*, An existing genus; *Novitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of new.

Novitelmatocola

L. masc. adjective *novus*, new; L. fem. n. *Telmatocola*, An existing genus; *Novitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of new.

Novitelmatospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Novitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of new.

Novitemperatibacter

L. masc. adjective *novus*, new; L. masc. n. *Temperatibacter*, An existing genus; *Novitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of new.

Novitenacibaculum

L. masc. adjective *novus*, new; L. neut. n. *Tenacibaculum*, An existing genus; *Novitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of new.

Novitenggerimyces

L. masc. adjective *novus*, new; L. masc. n. *Tenggerimyces*, An existing genus; *Novitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of new.

Novitengunoibacter

L. masc. adjective *novus*, new; L. masc. n. *Tengunoibacter*, An existing genus; *Novitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of new.

Novitenuibacillus

L. masc. adjective *novus*, new; L. masc. n. *Tenuibacillus*, An existing genus; *Novitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of new.

Novitepidamorphus

L. masc. adjective *novus*, new; L. masc. n. *Tepidamorphus*, An existing genus; *Novitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of new.

Novitepidanaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Tepidanaerobacter*, An existing genus; *Novitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of new.

Novitepidicaulis

L. masc. adjective *novus*, new; L. masc. n. *Tepidicaulis*, An existing genus; *Novitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of new.

Novitepidicella

L. masc. adjective *novus*, new; L. fem. n. *Tepidicella*, An existing genus; *Novitepidicella*: A genus related to but distinct from the existing genus Tepidicella of new.

Novitepidiforma

L. masc. adjective *novus*, new; L. fem. n. *Tepidiforma*, An existing genus; *Novitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of new.

Novitepidimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Tepidimicrobium*, An existing genus; *Novitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of new.

Novitepidiphilus

L. masc. adjective *novus*, new; L. masc. n. *Tepidiphilus*, An existing genus; *Novitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of new.

Novitepidisphaera

L. masc. adjective *novus*, new; L. fem. n. *Tepidisphaera*, An existing genus; *Novitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of new.

Noviterasakiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Terasakiella*, An existing genus; *Noviterasakiella*: A genus related to but distinct from the existing genus Terasakiella of new.

Noviterasakiispira

L. masc. adjective *novus*, new; L. fem. n. *Terasakiispira*, An existing genus; *Noviterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of new.

Noviteredinibacter

L. masc. adjective *novus*, new; L. masc. n. *Teredinibacter*, An existing genus; *Noviteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of new.

Noviterrabacter

L. masc. adjective *novus*, new; L. masc. n. *Terrabacter*, An existing genus; *Noviterrabacter*: A genus related to but distinct from the existing genus Terrabacter of new.

Noviterracidiphilus

L. masc. adjective *novus*, new; L. masc. n. *Terracidiphilus*, An existing genus; *Noviterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of new.

Noviterracoccus

L. masc. adjective *novus*, new; L. masc. n. *Terracoccus*, An existing genus; *Noviterracoccus*: A genus related to but distinct from the existing genus Terracoccus of new.

Noviterribacillus

L. masc. adjective *novus*, new; L. masc. n. *Terribacillus*, An existing genus; *Noviterribacillus*: A genus related to but distinct from the existing genus Terribacillus of new.

Noviterriglobus

L. masc. adjective *novus*, new; L. masc. n. *Terriglobus*, An existing genus; *Noviterriglobus*: A genus related to but distinct from the existing genus Terriglobus of new.

Noviterrilactibacillus

L. masc. adjective *novus*, new; L. masc. n. *Terrilactibacillus*, An existing genus; *Noviterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of new.

Noviterrimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Terrimicrobium*, An existing genus; *Noviterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of new.

Noviterrisporobacter

L. masc. adjective *novus*, new; L. masc. n. *Terrisporobacter*, An existing genus; *Noviterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of new.

Novitersicoccus

L. masc. adjective *novus*, new; L. masc. n. *Tersicoccus*, An existing genus; *Novitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of new.

Novitessaracoccus

L. masc. adjective *novus*, new; L. masc. n. *Tessaracoccus*, An existing genus; *Novitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of new.

Novitestudinibacter

L. masc. adjective *novus*, new; L. masc. n. *Testudinibacter*, An existing genus; *Novitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of new.

Novitetracoccus

L. masc. adjective *novus*, new; L. masc. n. *Tetracoccus*, An existing genus; *Novitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of new.

Novitetragenococcus

L. masc. adjective *novus*, new; L. masc. n. *Tetragenococcus*, An existing genus; *Novitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of new.

Novitetrasphaera

L. masc. adjective *novus*, new; L. fem. n. *Tetrasphaera*, An existing genus; *Novitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of new.

Novitetrathiobacter

L. masc. adjective *novus*, new; L. masc. n. *Tetrathiobacter*, An existing genus; *Novitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of new.

Novitexcoconibacillus

L. masc. adjective *novus*, new; L. masc. n. *Texcoconibacillus*, An existing genus; *Novitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of new.

Novithalassobacillus

L. masc. adjective *novus*, new; L. masc. n. *Thalassobacillus*, An existing genus; *Novithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of new.

Novithalassobacter

L. masc. adjective *novus*, new; L. masc. n. *Thalassobacter*, An existing genus; *Novithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of new.

Novithalassobaculum

L. masc. adjective *novus*, new; L. neut. n. *Thalassobaculum*, An existing genus; *Novithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of new.

Novithalassobius

L. masc. adjective *novus*, new; L. masc. n. *Thalassobius*, An existing genus; *Novithalassobius*: A genus related to but distinct from the existing genus Thalassobius of new.

Novithalassocella

L. masc. adjective *novus*, new; L. fem. n. *Thalassocella*, An existing genus; *Novithalassocella*: A genus related to but distinct from the existing genus Thalassocella of new.

Novithalassococcus

L. masc. adjective *novus*, new; L. masc. n. *Thalassococcus*, An existing genus; *Novithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of new.

Novithalassocola

L. masc. adjective *novus*, new; L. fem. n. *Thalassocola*, An existing genus; *Novithalassocola*: A genus related to but distinct from the existing genus Thalassocola of new.

Novithalassolituus

L. masc. adjective *novus*, new; L. masc. n. *Thalassolituus*, An existing genus; *Novithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of new.

Novithalassomonas

L. masc. adjective *novus*, new; L. fem. n. *Thalassomonas*, An existing genus; *Novithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of new.

Novithalassorhabdomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Novithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of new.

Novithalassorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Thalassorhabdus*, An existing genus; *Novithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of new.

Novithalassospira

L. masc. adjective *novus*, new; L. fem. n. *Thalassospira*, An existing genus; *Novithalassospira*: A genus related to but distinct from the existing genus Thalassospira of new.

Novithalassotalea

L. masc. adjective *novus*, new; L. fem. n. *Thalassotalea*, An existing genus; *Novithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of new.

Novithauera

L. masc. adjective *novus*, new; L. fem. n. *Thauera*, An existing genus; *Novithauera*: A genus related to but distinct from the existing genus Thauera of new.

Novithaumasiovibrio

L. masc. adjective *novus*, new; L. masc. n. *Thaumasiovibrio*, An existing genus; *Novithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of new.

Novithermacetogenium

L. masc. adjective *novus*, new; L. neut. n. *Thermacetogenium*, An existing genus; *Novithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of new.

Novithermaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Thermaerobacter*, An existing genus; *Novithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of new.

Novithermalkalibacillus

L. masc. adjective *novus*, new; L. masc. n. *Thermalkalibacillus*, An existing genus; *Novithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of new.

Novithermanaeromonas

L. masc. adjective *novus*, new; L. fem. n. *Thermanaeromonas*, An existing genus; *Novithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of new.

Novithermanaerothrix

L. masc. adjective *novus*, new; L. fem. n. *Thermanaerothrix*, An existing genus; *Novithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of new.

Novithermanaerovibrio

L. masc. adjective *novus*, new; L. masc. n. *Thermanaerovibrio*, An existing genus; *Novithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of new.

Novithermasporomyces

L. masc. adjective *novus*, new; L. masc. n. *Thermasporomyces*, An existing genus; *Novithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of new.

Novithermaurantimonas

L. masc. adjective *novus*, new; L. fem. n. *Thermaurantimonas*, An existing genus; *Novithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of new.

Novithermithiobacillus

L. masc. adjective *novus*, new; L. masc. n. *Thermithiobacillus*, An existing genus; *Novithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of new.

Novithermoactinomyces

L. masc. adjective *novus*, new; L. masc. n. *Thermoactinomyces*, An existing genus; *Novithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of new.

Novithermoactinospora

L. masc. adjective *novus*, new; L. fem. n. *Thermoactinospora*, An existing genus; *Novithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of new.

Novithermoanaerobacter

L. masc. adjective *novus*, new; L. masc. n. *Thermoanaerobacter*, An existing genus; *Novithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of new.

Novithermoanaerobacterium

L. masc. adjective *novus*, new; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Novithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of new.

Novithermoanaerobaculum

L. masc. adjective *novus*, new; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Novithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of new.

Novithermoanaerobium

L. masc. adjective *novus*, new; L. neut. n. *Thermoanaerobium*, An existing genus; *Novithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of new.

Novithermobacillus

L. masc. adjective *novus*, new; L. masc. n. *Thermobacillus*, An existing genus; *Novithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of new.

Novithermobacteroides

L. masc. adjective *novus*, new; L. masc. n. *Thermobacteroides*, An existing genus; *Novithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of new.

Novithermobifida

L. masc. adjective *novus*, new; L. fem. n. *Thermobifida*, An existing genus; *Novithermobifida*: A genus related to but distinct from the existing genus Thermobifida of new.

Novithermobispora

L. masc. adjective *novus*, new; L. fem. n. *Thermobispora*, An existing genus; *Novithermobispora*: A genus related to but distinct from the existing genus Thermobispora of new.

Novithermobrachium

L. masc. adjective *novus*, new; L. neut. n. *Thermobrachium*, An existing genus; *Novithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of new.

Novithermocatellispora

L. masc. adjective *novus*, new; L. fem. n. *Thermocatellispora*, An existing genus; *Novithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of new.

Novithermochromatium

L. masc. adjective *novus*, new; L. neut. n. *Thermochromatium*, An existing genus; *Novithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of new.

Novithermocladium

L. masc. adjective *novus*, new; L. neut. dim. n. *Thermocladium*, An existing genus; *Novithermocladium*: A genus related to but distinct from the existing genus Thermocladium of new.

Novithermoclostridium

L. masc. adjective *novus*, new; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Novithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of new.

Novithermococcoides

L. masc. adjective *novus*, new; L. masc. n. *Thermococcoides*, An existing genus; *Novithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of new.

Novithermococcus

L. masc. adjective *novus*, new; L. masc. n. *Thermococcus*, An existing genus; *Novithermococcus*: A genus related to but distinct from the existing genus Thermococcus of new.

Novithermocrinis

L. masc. adjective *novus*, new; L. masc. n. *Thermocrinis*, An existing genus; *Novithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of new.

Novithermocrispum

L. masc. adjective *novus*, new; L. neut. n. *Thermocrispum*, An existing genus; *Novithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of new.

Novithermodesulfatator

L. masc. adjective *novus*, new; L. masc. n. *Thermodesulfatator*, An existing genus; *Novithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of new.

Novithermodesulfitimonas

L. masc. adjective *novus*, new; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Novithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of new.

Novithermodesulfobacterium

L. masc. adjective *novus*, new; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Novithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of new.

Novithermodesulfobium

L. masc. adjective *novus*, new; L. neut. n. *Thermodesulfobium*, An existing genus; *Novithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of new.

Novithermodesulforhabdus

L. masc. adjective *novus*, new; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Novithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of new.

Novithermodesulfovibrio

L. masc. adjective *novus*, new; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Novithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of new.

Novithermodiscus

L. masc. adjective *novus*, new; L. masc. n. *Thermodiscus*, An existing genus; *Novithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of new.

Novithermofilum

L. masc. adjective *novus*, new; L. neut. n. *Thermofilum*, An existing genus; *Novithermofilum*: A genus related to but distinct from the existing genus Thermofilum of new.

Novithermoflavifilum

L. masc. adjective *novus*, new; L. neut. n. *Thermoflavifilum*, An existing genus; *Novithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of new.

Novithermoflavimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Novithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of new.

Novithermoflexibacter

L. masc. adjective *novus*, new; L. masc. n. *Thermoflexibacter*, An existing genus; *Novithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of new.

Novithermoflexus

L. masc. adjective *novus*, new; L. masc. n. *Thermoflexus*, An existing genus; *Novithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of new.

Novithermogemmatispora

L. masc. adjective *novus*, new; L. fem. n. *Thermogemmatispora*, An existing genus; *Novithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of new.

Novithermogladius

L. masc. adjective *novus*, new; L. masc. n. *Thermogladius*, An existing genus; *Novithermogladius*: A genus related to but distinct from the existing genus Thermogladius of new.

Novithermogutta

L. masc. adjective *novus*, new; L. fem. n. *Thermogutta*, An existing genus; *Novithermogutta*: A genus related to but distinct from the existing genus Thermogutta of new.

Novithermogymnomonas

L. masc. adjective *novus*, new; L. fem. n. *Thermogymnomonas*, An existing genus; *Novithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of new.

Novithermohalobacter

L. masc. adjective *novus*, new; L. masc. n. *Thermohalobacter*, An existing genus; *Novithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of new.

Novithermohydrogenium

L. masc. adjective *novus*, new; L. neut. n. *Thermohydrogenium*, An existing genus; *Novithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of new.

Novithermoleophilum

L. masc. adjective *novus*, new; L. neut. n. *Thermoleophilum*, An existing genus; *Novithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of new.

Novithermoleptolyngbya

L. masc. adjective *novus*, new; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Novithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of new.

Novithermolithobacter

L. masc. adjective *novus*, new; L. masc. n. *Thermolithobacter*, An existing genus; *Novithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of new.

Novithermolongibacillus

L. masc. adjective *novus*, new; L. masc. n. *Thermolongibacillus*, An existing genus; *Novithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of new.

Novithermomarinilinea

L. masc. adjective *novus*, new; L. fem. n. *Thermomarinilinea*, An existing genus; *Novithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of new.

Novithermomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Thermomicrobium*, An existing genus; *Novithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of new.

Novithermomonas

L. masc. adjective *novus*, new; L. fem. n. *Thermomonas*, An existing genus; *Novithermomonas*: A genus related to but distinct from the existing genus Thermomonas of new.

Novithermomonospora

L. masc. adjective *novus*, new; L. fem. n. *Thermomonospora*, An existing genus; *Novithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of new.

Novithermonema

L. masc. adjective *novus*, new; L. neut. n. *Thermonema*, An existing genus; *Novithermonema*: A genus related to but distinct from the existing genus Thermonema of new.

Novithermophagus

L. masc. adjective *novus*, new; L. masc. n. *Thermophagus*, An existing genus; *Novithermophagus*: A genus related to but distinct from the existing genus Thermophagus of new.

Novithermoplasma

L. masc. adjective *novus*, new; L. neut. n. *Thermoplasma*, An existing genus; *Novithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of new.

Novithermopolyspora

L. masc. adjective *novus*, new; L. fem. n. *Thermopolyspora*, An existing genus; *Novithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of new.

Novithermoproteus

L. masc. adjective *novus*, new; L. masc. n. *Thermoproteus*, An existing genus; *Novithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of new.

Novithermorudis

L. masc. adjective *novus*, new; L. fem. n. *Thermorudis*, An existing genus; *Novithermorudis*: A genus related to but distinct from the existing genus Thermorudis of new.

Novithermosediminibacter

L. masc. adjective *novus*, new; L. masc. n. *Thermosediminibacter*, An existing genus; *Novithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of new.

Novithermosinus

L. masc. adjective *novus*, new; L. masc. n. *Thermosinus*, An existing genus; *Novithermosinus*: A genus related to but distinct from the existing genus Thermosinus of new.

Novithermosipho

L. masc. adjective *novus*, new; L. masc. n. *Thermosipho*, An existing genus; *Novithermosipho*: A genus related to but distinct from the existing genus Thermosipho of new.

Novithermosphaera

L. masc. adjective *novus*, new; L. fem. n. *Thermosphaera*, An existing genus; *Novithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of new.

Novithermosporothrix

L. masc. adjective *novus*, new; L. fem. n. *Thermosporothrix*, An existing genus; *Novithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of new.

Novithermostaphylospora

L. masc. adjective *novus*, new; L. fem. n. *Thermostaphylospora*, An existing genus; *Novithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of new.

Novithermostilla

L. masc. adjective *novus*, new; L. fem. n. *Thermostilla*, An existing genus; *Novithermostilla*: A genus related to but distinct from the existing genus Thermostilla of new.

Novithermosulfidibacter

L. masc. adjective *novus*, new; L. masc. n. *Thermosulfidibacter*, An existing genus; *Novithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of new.

Novithermosulfurimonas

L. masc. adjective *novus*, new; L. fem. n. *Thermosulfurimonas*, An existing genus; *Novithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of new.

Novithermosulfuriphilus

L. masc. adjective *novus*, new; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Novithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of new.

Novithermosyntropha

L. masc. adjective *novus*, new; L. fem. n. *Thermosyntropha*, An existing genus; *Novithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of new.

Novithermotalea

L. masc. adjective *novus*, new; L. fem. n. *Thermotalea*, An existing genus; *Novithermotalea*: A genus related to but distinct from the existing genus Thermotalea of new.

Novithermoterrabacterium

L. masc. adjective *novus*, new; L. neut. n. *Thermoterrabacterium*, An existing genus; *Novithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of new.

Novithermotoga

L. masc. adjective *novus*, new; L. fem. n. *Thermotoga*, An existing genus; *Novithermotoga*: A genus related to but distinct from the existing genus Thermotoga of new.

Novithermotomaculum

L. masc. adjective *novus*, new; L. neut. n. *Thermotomaculum*, An existing genus; *Novithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of new.

Novithermotunica

L. masc. adjective *novus*, new; L. fem. n. *Thermotunica*, An existing genus; *Novithermotunica*: A genus related to but distinct from the existing genus Thermotunica of new.

Novithermovenabulum

L. masc. adjective *novus*, new; L. neut. n. *Thermovenabulum*, An existing genus; *Novithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of new.

Novithermovibrio

L. masc. adjective *novus*, new; L. masc. n. *Thermovibrio*, An existing genus; *Novithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of new.

Novithermovirga

L. masc. adjective *novus*, new; L. fem. n. *Thermovirga*, An existing genus; *Novithermovirga*: A genus related to but distinct from the existing genus Thermovirga of new.

Novithermovorax

L. masc. adjective *novus*, new; L. masc. n. *Thermovorax*, An existing genus; *Novithermovorax*: A genus related to but distinct from the existing genus Thermovorax of new.

Novithermovum

L. masc. adjective *novus*, new; L. neut. n. *Thermovum*, An existing genus; *Novithermovum*: A genus related to but distinct from the existing genus Thermovum of new.

Novithermus

L. masc. adjective *novus*, new; L. masc. n. *Thermus*, An existing genus; *Novithermus*: A genus related to but distinct from the existing genus Thermus of new.

Novithioalbus

L. masc. adjective *novus*, new; L. masc. n. *Thioalbus*, An existing genus; *Novithioalbus*: A genus related to but distinct from the existing genus Thioalbus of new.

Novithioalkalibacter

L. masc. adjective *novus*, new; L. masc. n. *Thioalkalibacter*, An existing genus; *Novithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of new.

Novithioalkalicoccus

L. masc. adjective *novus*, new; L. masc. n. *Thioalkalicoccus*, An existing genus; *Novithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of new.

Novithioalkalimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Novithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of new.

Novithioalkalispira

L. masc. adjective *novus*, new; L. fem. n. *Thioalkalispira*, An existing genus; *Novithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of new.

Novithioalkalivibrio

L. masc. adjective *novus*, new; L. masc. n. *Thioalkalivibrio*, An existing genus; *Novithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of new.

Novithiobaca

L. masc. adjective *novus*, new; L. fem. n. *Thiobaca*, An existing genus; *Novithiobaca*: A genus related to but distinct from the existing genus Thiobaca of new.

Novithiobacillus

L. masc. adjective *novus*, new; L. masc. n. *Thiobacillus*, An existing genus; *Novithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of new.

Novithiobacimonas

L. masc. adjective *novus*, new; L. fem. n. *Thiobacimonas*, An existing genus; *Novithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of new.

Novithiobacterium

L. masc. adjective *novus*, new; L. neut. n. *Thiobacterium*, An existing genus; *Novithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of new.

Novithiocapsa

L. masc. adjective *novus*, new; L. fem. n. *Thiocapsa*, An existing genus; *Novithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of new.

Novithioclava

L. masc. adjective *novus*, new; L. fem. n. *Thioclava*, An existing genus; *Novithioclava*: A genus related to but distinct from the existing genus Thioclava of new.

Novithiococcus

L. masc. adjective *novus*, new; L. masc. n. *Thiococcus*, An existing genus; *Novithiococcus*: A genus related to but distinct from the existing genus Thiococcus of new.

Novithiocystis

L. masc. adjective *novus*, new; L. fem. n. *Thiocystis*, An existing genus; *Novithiocystis*: A genus related to but distinct from the existing genus Thiocystis of new.

Novithiodictyon

L. masc. adjective *novus*, new; L. neut. n. *Thiodictyon*, An existing genus; *Novithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of new.

Novithiofaba

L. masc. adjective *novus*, new; L. fem. n. *Thiofaba*, An existing genus; *Novithiofaba*: A genus related to but distinct from the existing genus Thiofaba of new.

Novithiofilum

L. masc. adjective *novus*, new; L. neut. n. *Thiofilum*, An existing genus; *Novithiofilum*: A genus related to but distinct from the existing genus Thiofilum of new.

Novithioflavicoccus

L. masc. adjective *novus*, new; L. masc. n. *Thioflavicoccus*, An existing genus; *Novithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of new.

Novithioflexithrix

L. masc. adjective *novus*, new; L. fem. n. *Thioflexithrix*, An existing genus; *Novithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of new.

Novithiofractor

L. masc. adjective *novus*, new; L. masc. n. *Thiofractor*, An existing genus; *Novithiofractor*: A genus related to but distinct from the existing genus Thiofractor of new.

Novithiohalobacter

L. masc. adjective *novus*, new; L. masc. n. *Thiohalobacter*, An existing genus; *Novithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of new.

Novithiohalocapsa

L. masc. adjective *novus*, new; L. fem. n. *Thiohalocapsa*, An existing genus; *Novithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of new.

Novithiohalomonas

L. masc. adjective *novus*, new; L. fem. n. *Thiohalomonas*, An existing genus; *Novithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of new.

Novithiohalophilus

L. masc. adjective *novus*, new; L. masc. n. *Thiohalophilus*, An existing genus; *Novithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of new.

Novithiohalorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Thiohalorhabdus*, An existing genus; *Novithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of new.

Novithiohalospira

L. masc. adjective *novus*, new; L. fem. n. *Thiohalospira*, An existing genus; *Novithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of new.

Novithiolamprovum

L. masc. adjective *novus*, new; L. neut. n. *Thiolamprovum*, An existing genus; *Novithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of new.

Novithiolapillus

L. masc. adjective *novus*, new; L. masc. n. *Thiolapillus*, An existing genus; *Novithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of new.

Novithiolinea

L. masc. adjective *novus*, new; L. fem. n. *Thiolinea*, An existing genus; *Novithiolinea*: A genus related to but distinct from the existing genus Thiolinea of new.

Novithiomargarita

L. masc. adjective *novus*, new; L. fem. n. *Thiomargarita*, An existing genus; *Novithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of new.

Novithiomicrorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Novithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of new.

Novithiomicrospira

L. masc. adjective *novus*, new; L. fem. n. *Thiomicrospira*, An existing genus; *Novithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of new.

Novithiomonas

L. masc. adjective *novus*, new; L. fem. n. *Thiomonas*, An existing genus; *Novithiomonas*: A genus related to but distinct from the existing genus Thiomonas of new.

Novithiopedia

L. masc. adjective *novus*, new; L. fem. n. *Thiopedia*, An existing genus; *Novithiopedia*: A genus related to but distinct from the existing genus Thiopedia of new.

Novithiophaeococcus

L. masc. adjective *novus*, new; L. masc. n. *Thiophaeococcus*, An existing genus; *Novithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of new.

Novithioploca

L. masc. adjective *novus*, new; L. fem. n. *Thioploca*, An existing genus; *Novithioploca*: A genus related to but distinct from the existing genus Thioploca of new.

Novithioprofundum

L. masc. adjective *novus*, new; L. neut. n. *Thioprofundum*, An existing genus; *Novithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of new.

Novithiopseudomonas

L. masc. adjective *novus*, new; L. fem. n. *Thiopseudomonas*, An existing genus; *Novithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of new.

Novithioreductor

L. masc. adjective *novus*, new; L. masc. n. *Thioreductor*, An existing genus; *Novithioreductor*: A genus related to but distinct from the existing genus Thioreductor of new.

Novithiorhodococcus

L. masc. adjective *novus*, new; L. masc. n. *Thiorhodococcus*, An existing genus; *Novithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of new.

Novithiorhodospira

L. masc. adjective *novus*, new; L. fem. n. *Thiorhodospira*, An existing genus; *Novithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of new.

Novithiorhodovibrio

L. masc. adjective *novus*, new; L. masc. n. *Thiorhodovibrio*, An existing genus; *Novithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of new.

Novithiosocius

L. masc. adjective *novus*, new; L. masc. n. *Thiosocius*, An existing genus; *Novithiosocius*: A genus related to but distinct from the existing genus Thiosocius of new.

Novithiosphaera

L. masc. adjective *novus*, new; L. fem. n. *Thiosphaera*, An existing genus; *Novithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of new.

Novithiospira

L. masc. adjective *novus*, new; L. fem. n. *Thiospira*, An existing genus; *Novithiospira*: A genus related to but distinct from the existing genus Thiospira of new.

Novithiospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Thiospirillum*, An existing genus; *Novithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of new.

Novithiothrix

L. masc. adjective *novus*, new; L. fem. n. *Thiothrix*, An existing genus; *Novithiothrix*: A genus related to but distinct from the existing genus Thiothrix of new.

Novithiovulum

L. masc. adjective *novus*, new; L. neut. n. *Thiovulum*, An existing genus; *Novithiovulum*: A genus related to but distinct from the existing genus Thiovulum of new.

Novithorsellia

L. masc. adjective *novus*, new; L. fem. n. *Thorsellia*, An existing genus; *Novithorsellia*: A genus related to but distinct from the existing genus Thorsellia of new.

Novitianweitania

L. masc. adjective *novus*, new; L. fem. n. *Tianweitania*, An existing genus; *Novitianweitania*: A genus related to but distinct from the existing genus Tianweitania of new.

Novitibeticola

L. masc. adjective *novus*, new; L. masc. n. *Tibeticola*, An existing genus; *Novitibeticola*: A genus related to but distinct from the existing genus Tibeticola of new.

Novitildeniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Tildeniella*, An existing genus; *Novitildeniella*: A genus related to but distinct from the existing genus Tildeniella of new.

Novitimaviella

L. masc. adjective *novus*, new; L. fem. n. *Timaviella*, An existing genus; *Novitimaviella*: A genus related to but distinct from the existing genus Timaviella of new.

Novitimonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Timonella*, An existing genus; *Novitimonella*: A genus related to but distinct from the existing genus Timonella of new.

Novitindallia

L. masc. adjective *novus*, new; L. fem. n. *Tindallia*, An existing genus; *Novitindallia*: A genus related to but distinct from the existing genus Tindallia of new.

Novitissierella

L. masc. adjective *novus*, new; L. fem. dim. n. *Tissierella*, An existing genus; *Novitissierella*: A genus related to but distinct from the existing genus Tissierella of new.

Novitistlia

L. masc. adjective *novus*, new; L. fem. n. *Tistlia*, An existing genus; *Novitistlia*: A genus related to but distinct from the existing genus Tistlia of new.

Novitistrella

L. masc. adjective *novus*, new; L. fem. dim. n. *Tistrella*, An existing genus; *Novitistrella*: A genus related to but distinct from the existing genus Tistrella of new.

Novititanospirillum

L. masc. adjective *novus*, new; L. neut. dim. n. *Titanospirillum*, An existing genus; *Novititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of new.

Novitolumonas

L. masc. adjective *novus*, new; L. fem. n. *Tolumonas*, An existing genus; *Novitolumonas*: A genus related to but distinct from the existing genus Tolumonas of new.

Novitomitella

L. masc. adjective *novus*, new; L. fem. dim. n. *Tomitella*, An existing genus; *Novitomitella*: A genus related to but distinct from the existing genus Tomitella of new.

Novitonsilliphilus

L. masc. adjective *novus*, new; L. masc. n. *Tonsilliphilus*, An existing genus; *Novitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of new.

Novitoxifilum

L. masc. adjective *novus*, new; L. neut. n. *Toxifilum*, An existing genus; *Novitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of new.

Novitoxopsis

L. masc. adjective *novus*, new; L. fem. n. *Toxopsis*, An existing genus; *Novitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of new.

Novitoxothrix

L. masc. adjective *novus*, new; L. fem. n. *Toxothrix*, An existing genus; *Novitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of new.

Novitrabulsiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Trabulsiella*, An existing genus; *Novitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of new.

Novitranquillimonas

L. masc. adjective *novus*, new; L. fem. n. *Tranquillimonas*, An existing genus; *Novitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of new.

Novitraorella

L. masc. adjective *novus*, new; L. fem. dim. n. *Traorella*, An existing genus; *Novitraorella*: A genus related to but distinct from the existing genus Traorella of new.

Novitreponema

L. masc. adjective *novus*, new; L. neut. n. *Treponema*, An existing genus; *Novitreponema*: A genus related to but distinct from the existing genus Treponema of new.

Novitrichlorobacter

L. masc. adjective *novus*, new; L. masc. n. *Trichlorobacter*, An existing genus; *Novitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of new.

Novitrichococcus

L. masc. adjective *novus*, new; L. masc. n. *Trichococcus*, An existing genus; *Novitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of new.

Novitrinickia

L. masc. adjective *novus*, new; L. fem. n. *Trinickia*, An existing genus; *Novitrinickia*: A genus related to but distinct from the existing genus Trinickia of new.

Novitritonibacter

L. masc. adjective *novus*, new; L. masc. n. *Tritonibacter*, An existing genus; *Novitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of new.

Novitropheryma

L. masc. adjective *novus*, new; L. neut. n. *Tropheryma*, An existing genus; *Novitropheryma*: A genus related to but distinct from the existing genus Tropheryma of new.

Novitropicibacter

L. masc. adjective *novus*, new; L. masc. n. *Tropicibacter*, An existing genus; *Novitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of new.

Novitropicihabitans

L. masc. adjective *novus*, new; L. masc. n. *Tropicihabitans*, An existing genus; *Novitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of new.

Novitropicimonas

L. masc. adjective *novus*, new; L. fem. n. *Tropicimonas*, An existing genus; *Novitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of new.

Novitruepera

L. masc. adjective *novus*, new; L. fem. n. *Truepera*, An existing genus; *Novitruepera*: A genus related to but distinct from the existing genus Truepera of new.

Novitrueperella

L. masc. adjective *novus*, new; L. fem. dim. n. *Trueperella*, An existing genus; *Novitrueperella*: A genus related to but distinct from the existing genus Trueperella of new.

Novitsukamurella

L. masc. adjective *novus*, new; L. fem. dim. n. *Tsukamurella*, An existing genus; *Novitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of new.

Novituberibacillus

L. masc. adjective *novus*, new; L. masc. n. *Tuberibacillus*, An existing genus; *Novituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of new.

Novitullyiplasma

L. masc. adjective *novus*, new; L. neut. n. *Tullyiplasma*, An existing genus; *Novitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of new.

Novitumebacillus

L. masc. adjective *novus*, new; L. masc. n. *Tumebacillus*, An existing genus; *Novitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of new.

Novitundrisphaera

L. masc. adjective *novus*, new; L. fem. n. *Tundrisphaera*, An existing genus; *Novitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of new.

Novitunicatimonas

L. masc. adjective *novus*, new; L. fem. n. *Tunicatimonas*, An existing genus; *Novitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of new.

Novituricella

L. masc. adjective *novus*, new; L. fem. dim. n. *Turicella*, An existing genus; *Novituricella*: A genus related to but distinct from the existing genus Turicella of new.

Novituricibacter

L. masc. adjective *novus*, new; L. masc. n. *Turicibacter*, An existing genus; *Novituricibacter*: A genus related to but distinct from the existing genus Turicibacter of new.

Novituricimonas

L. masc. adjective *novus*, new; L. fem. n. *Turicimonas*, An existing genus; *Novituricimonas*: A genus related to but distinct from the existing genus Turicimonas of new.

Noviturneriella

L. masc. adjective *novus*, new; L. fem. dim. n. *Turneriella*, An existing genus; *Noviturneriella*: A genus related to but distinct from the existing genus Turneriella of new.

Novituwongella

L. masc. adjective *novus*, new; L. fem. dim. n. *Tuwongella*, An existing genus; *Novituwongella*: A genus related to but distinct from the existing genus Tuwongella of new.

Noviuliginosibacterium

L. masc. adjective *novus*, new; L. neut. n. *Uliginosibacterium*, An existing genus; *Noviuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of new.

Noviulvibacter

L. masc. adjective *novus*, new; L. masc. n. *Ulvibacter*, An existing genus; *Noviulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of new.

Noviulvibacterium

L. masc. adjective *novus*, new; L. neut. n. *Ulvibacterium*, An existing genus; *Noviulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of new.

Noviumboniibacter

L. masc. adjective *novus*, new; L. masc. n. *Umboniibacter*, An existing genus; *Noviumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of new.

Noviumezawaea

L. masc. adjective *novus*, new; L. fem. n. *Umezawaea*, An existing genus; *Noviumezawaea*: A genus related to but distinct from the existing genus Umezawaea of new.

Noviundibacterium

L. masc. adjective *novus*, new; L. neut. n. *Undibacterium*, An existing genus; *Noviundibacterium*: A genus related to but distinct from the existing genus Undibacterium of new.

Noviureaplasma

L. masc. adjective *novus*, new; L. neut. n. *Ureaplasma*, An existing genus; *Noviureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of new.

Noviurechidicola

L. masc. adjective *novus*, new; L. masc. n. *Urechidicola*, An existing genus; *Noviurechidicola*: A genus related to but distinct from the existing genus Urechidicola of new.

Noviureibacillus

L. masc. adjective *novus*, new; L. masc. n. *Ureibacillus*, An existing genus; *Noviureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of new.

Noviurmitella

L. masc. adjective *novus*, new; L. fem. dim. n. *Urmitella*, An existing genus; *Noviurmitella*: A genus related to but distinct from the existing genus Urmitella of new.

Noviursidibacter

L. masc. adjective *novus*, new; L. masc. n. *Ursidibacter*, An existing genus; *Noviursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of new.

Noviuruburuella

L. masc. adjective *novus*, new; L. fem. dim. n. *Uruburuella*, An existing genus; *Noviuruburuella*: A genus related to but distinct from the existing genus Uruburuella of new.

Novivadicella

L. masc. adjective *novus*, new; L. fem. n. *Vadicella*, An existing genus; *Novivadicella*: A genus related to but distinct from the existing genus Vadicella of new.

Novivaginella

L. masc. adjective *novus*, new; L. fem. dim. n. *Vaginella*, An existing genus; *Novivaginella*: A genus related to but distinct from the existing genus Vaginella of new.

Novivaginimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Vaginimicrobium*, An existing genus; *Novivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of new.

Novivaginisenegalia

L. masc. adjective *novus*, new; L. fem. n. *Vaginisenegalia*, An existing genus; *Novivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of new.

Novivagococcus

L. masc. adjective *novus*, new; L. masc. n. *Vagococcus*, An existing genus; *Novivagococcus*: A genus related to but distinct from the existing genus Vagococcus of new.

Novivallitalea

L. masc. adjective *novus*, new; L. fem. n. *Vallitalea*, An existing genus; *Novivallitalea*: A genus related to but distinct from the existing genus Vallitalea of new.

Novivampirovibrio

L. masc. adjective *novus*, new; L. masc. n. *Vampirovibrio*, An existing genus; *Novivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of new.

Novivaribaculum

L. masc. adjective *novus*, new; L. neut. n. *Varibaculum*, An existing genus; *Novivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of new.

Novivariovorax

L. masc. adjective *novus*, new; L. masc. n. *Variovorax*, An existing genus; *Novivariovorax*: A genus related to but distinct from the existing genus Variovorax of new.

Novivarunaivibrio

L. masc. adjective *novus*, new; L. masc. n. *Varunaivibrio*, An existing genus; *Novivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of new.

Novivasilyevaea

L. masc. adjective *novus*, new; L. fem. n. *Vasilyevaea*, An existing genus; *Novivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of new.

Noviveillonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Veillonella*, An existing genus; *Noviveillonella*: A genus related to but distinct from the existing genus Veillonella of new.

Noviveneni vibrio

L. masc. adjective *novus*, new; L. masc. n. *Venenivibrio*, An existing genus; *Noviveneni vibrio*: A genus related to but distinct from the existing genus Venenivibrio of new.

Noviventosimonas

L. masc. adjective *novus*, new; L. fem. n. *Ventosimonas*, An existing genus; *Noviventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of new.

Noviverminephrobacter

L. masc. adjective *novus*, new; L. masc. n. *Verminephrobacter*, An existing genus; *Noviverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of new.

Noviverrucomicrobium

L. masc. adjective *novus*, new; L. neut. n. *Verrucomicrobium*, An existing genus; *Noviverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of new.

Noviverrucosispora

L. masc. adjective *novus*, new; L. fem. n. *Verrucosispora*, An existing genus; *Noviverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of new.

Noviverticia

L. masc. adjective *novus*, new; L. fem. n. *Verticia*, An existing genus; *Noviverticia*: A genus related to but distinct from the existing genus Verticia of new.

Noviverticiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Verticiella*, An existing genus; *Noviverticiella*: A genus related to but distinct from the existing genus Verticiella of new.

Novivespertiliibacter

L. masc. adjective *novus*, new; L. masc. n. *Vespertiliibacter*, An existing genus; *Novivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of new.

Novivibrio

L. masc. adjective *novus*, new; L. masc. n. *Vibrio*, An existing genus; *Novivibrio*: A genus related to but distinct from the existing genus Vibrio of new.

Novivibrionimonas

L. masc. adjective *novus*, new; L. fem. n. *Vibrionimonas*, An existing genus; *Novivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of new.

Novivicinamibacter

L. masc. adjective *novus*, new; L. masc. n. *Vicinamibacter*, An existing genus; *Novivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of new.

Novivicingus

L. masc. adjective *novus*, new; L. masc. n. *Vicingus*, An existing genus; *Novivicingus*: A genus related to but distinct from the existing genus Vicingus of new.

Novivictivallis

L. masc. adjective *novus*, new; L. fem. n. *Victivallis*, An existing genus; *Novivictivallis*: A genus related to but distinct from the existing genus Victivallis of new.

Novivirgibacillus

L. masc. adjective *novus*, new; L. masc. n. *Virgibacillus*, An existing genus; *Novivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of new.

Noviviridibacillus

L. masc. adjective *novus*, new; L. masc. n. *Viridibacillus*, An existing genus; *Noviviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of new.

Noviviridibacterium

L. masc. adjective *novus*, new; L. neut. n. *Viridibacterium*, An existing genus; *Noviviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of new.

Novivitellibacter

L. masc. adjective *novus*, new; L. masc. n. *Vitellibacter*, An existing genus; *Novivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of new.

Novivitiosangium

L. masc. adjective *novus*, new; L. neut. n. *Vitiosangium*, An existing genus; *Novivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of new.

Novivitreoscilla

L. masc. adjective *novus*, new; L. fem. n. *Vitreoscilla*, An existing genus; *Novivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of new.

Novivogesella

L. masc. adjective *novus*, new; L. fem. dim. n. *Vogesella*, An existing genus; *Novivogesella*: A genus related to but distinct from the existing genus Vogesella of new.

Novivolcaniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Volcaniella*, An existing genus; *Novivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of new.

Novivolucribacter

L. masc. adjective *novus*, new; L. masc. n. *Volucribacter*, An existing genus; *Novivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of new.

Novivulcanibacillus

L. masc. adjective *novus*, new; L. masc. n. *Vulcanibacillus*, An existing genus; *Novivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of new.

Novivulcaniibacterium

L. masc. adjective *novus*, new; L. neut. n. *Vulcaniibacterium*, An existing genus; *Novivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of new.

Novivulcanithermus

L. masc. adjective *novus*, new; L. masc. n. *Vulcanithermus*, An existing genus; *Novivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of new.

Novivulgatibacter

L. masc. adjective *novus*, new; L. masc. n. *Vulgatibacter*, An existing genus; *Novivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of new.

Noviwaddlia

L. masc. adjective *novus*, new; L. fem. n. *Waddlia*, An existing genus; *Noviwaddlia*: A genus related to but distinct from the existing genus Waddlia of new.

Noviwandonia

L. masc. adjective *novus*, new; L. fem. n. *Wandonia*, An existing genus; *Noviwandonia*: A genus related to but distinct from the existing genus Wandonia of new.

Noviwangella

L. masc. adjective *novus*, new; L. fem. dim. n. *Wangella*, An existing genus; *Noviwangella*: A genus related to but distinct from the existing genus Wangella of new.

Noviwautersia

L. masc. adjective *novus*, new; L. fem. n. *Wautersia*, An existing genus; *Noviwautersia*: A genus related to but distinct from the existing genus Wautersia of new.

Noviwautersiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Wautersiella*, An existing genus; *Noviwautersiella*: A genus related to but distinct from the existing genus Wautersiella of new.

Noviweeksella

L. masc. adjective *novus*, new; L. fem. dim. n. *Weeksella*, An existing genus; *Noviweeksella*: A genus related to but distinct from the existing genus Weeksella of new.

Noviweissella

L. masc. adjective *novus*, new; L. fem. dim. n. *Weissella*, An existing genus; *Noviweissella*: A genus related to but distinct from the existing genus Weissella of new.

Noviwenxinia

L. masc. adjective *novus*, new; L. fem. n. *Wenxinia*, An existing genus; *Noviwenxinia*: A genus related to but distinct from the existing genus Wenxinia of new.

Noviwenyingzhuangia

L. masc. adjective *novus*, new; L. fem. n. *Wenyingzhuangia*, An existing genus; *Noviwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of new.

Noviwenzhouxiangella

L. masc. adjective *novus*, new; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Noviwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of new.

Noviwestiellopsis

L. masc. adjective *novus*, new; L. fem. n. *Westiellopsis*, An existing genus; *Noviwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of new.

Noviwigglesworthia

L. masc. adjective *novus*, new; L. fem. n. *Wigglesworthia*, An existing genus; *Noviwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of new.

Noviwilliamsia

L. masc. adjective *novus*, new; L. fem. n. *Williamsia*, An existing genus; *Noviwilliamsia*: A genus related to but distinct from the existing genus Williamsia of new.

Noviwilliamsoniiplasma

L. masc. adjective *novus*, new; L. neut. n. *Williamsoniiplasma*, An existing genus; *Noviwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of new.

Noviwilliamwhitmania

L. masc. adjective *novus*, new; L. fem. n. *Williamwhitmania*, An existing genus; *Noviwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of new.

Noviwinkia

L. masc. adjective *novus*, new; L. fem. n. *Winkia*, An existing genus; *Noviwinkia*: A genus related to but distinct from the existing genus Winkia of new.

Noviwinogradskyella

L. masc. adjective *novus*, new; L. fem. dim. n. *Winogradskyella*, An existing genus; *Noviwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of new.

Noviwoeseia

L. masc. adjective *novus*, new; L. fem. n. *Woeseia*, An existing genus; *Noviwoeseia*: A genus related to but distinct from the existing genus Woeseia of new.

Noviwohlfahrtiimonas

L. masc. adjective *novus*, new; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Noviwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of new.

Noviwolbachia

L. masc. adjective *novus*, new; L. fem. n. *Wolbachia*, An existing genus; *Noviwolbachia*: A genus related to but distinct from the existing genus Wolbachia of new.

Noviwolinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Wolinella*, An existing genus; *Noviwolinella*: A genus related to but distinct from the existing genus Wolinella of new.

Noviwolskyella

L. masc. adjective *novus*, new; L. fem. dim. n. *Wolskyella*, An existing genus; *Noviwolskyella*: A genus related to but distinct from the existing genus Wolskyella of new.

Noviwoodsholea

L. masc. adjective *novus*, new; L. fem. n. *Woodsholea*, An existing genus; *Noviwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of new.

Noviwukongibacter

L. masc. adjective *novus*, new; L. masc. n. *Wukongibacter*, An existing genus; *Noviwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of new.

Novixanthobacter

L. masc. adjective *novus*, new; L. masc. n. *Xanthobacter*, An existing genus; *Novixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of new.

Novixanthomarina

L. masc. adjective *novus*, new; L. fem. n. *Xanthomarina*, An existing genus; *Novixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of new.

Novixanthomonas

L. masc. adjective *novus*, new; L. fem. n. *Xanthomonas*, An existing genus; *Novixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of new.

Novixanthovirga

L. masc. adjective *novus*, new; L. fem. n. *Xanthovirga*, An existing genus; *Novixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of new.

Novixenophilus

L. masc. adjective *novus*, new; L. masc. n. *Xenophilus*, An existing genus; *Novixenophilus*: A genus related to but distinct from the existing genus Xenophilus of new.

Novixenorhabdus

L. masc. adjective *novus*, new; L. fem. n. *Xenorhabdus*, An existing genus; *Novixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of new.

Novixiangella

L. masc. adjective *novus*, new; L. fem. dim. n. *Xiangella*, An existing genus; *Novixiangella*: A genus related to but distinct from the existing genus Xiangella of new.

Novixinfangfangia

L. masc. adjective *novus*, new; L. fem. n. *Xinfangfangia*, An existing genus; *Novixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of new.

Novixuhuaishuia

L. masc. adjective *novus*, new; L. fem. n. *Xuhuaishuia*, An existing genus; *Novixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of new.

Novixylanibacillus

L. masc. adjective *novus*, new; L. masc. n. *Xylanibacillus*, An existing genus; *Novixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of new.

Novixylanibacter

L. masc. adjective *novus*, new; L. masc. n. *Xylanibacter*, An existing genus; *Novixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of new.

Novixylanibacterium

L. masc. adjective *novus*, new; L. neut. n. *Xylanibacterium*, An existing genus; *Novixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of new.

Novixylanimicrobium

L. masc. adjective *novus*, new; L. neut. n. *Xylanimicrobium*, An existing genus; *Novixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of new.

Novixylanimonas

L. masc. adjective *novus*, new; L. fem. n. *Xylanimonas*, An existing genus; *Novixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of new.

Novixylanivirga

L. masc. adjective *novus*, new; L. fem. n. *Xylanivirga*, An existing genus; *Novixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of new.

Novixylella

L. masc. adjective *novus*, new; L. fem. dim. n. *Xylella*, An existing genus; *Novixylella*: A genus related to but distinct from the existing genus Xylella of new.

Novixylophilus

L. masc. adjective *novus*, new; L. masc. n. *Xylophilus*, An existing genus; *Novixylophilus*: A genus related to but distinct from the existing genus Xylophilus of new.

Noviyangia

L. masc. adjective *novus*, new; L. fem. n. *Yangia*, An existing genus; *Noviyangia*: A genus related to but distinct from the existing genus Yangia of new.

Noviyania

L. masc. adjective *novus*, new; L. fem. n. *Yania*, An existing genus; *Noviyania*: A genus related to but distinct from the existing genus Yania of new.

Noviyaniella

L. masc. adjective *novus*, new; L. fem. dim. n. *Yaniella*, An existing genus; *Noviyaniella*: A genus related to but distinct from the existing genus Yaniella of new.

Noviyeosuana

L. masc. adjective *novus*, new; L. fem. n. *Yeosuana*, An existing genus; *Noviyeosuana*: A genus related to but distinct from the existing genus Yeosuana of new.

Noviyersinia

L. masc. adjective *novus*, new; L. fem. n. *Yersinia*, An existing genus; *Noviyersinia*: A genus related to but distinct from the existing genus Yersinia of new.

Noviyimella

L. masc. adjective *novus*, new; L. fem. dim. n. *Yimella*, An existing genus; *Noviyimella*: A genus related to but distinct from the existing genus Yimella of new.

Noviyinghuangia

L. masc. adjective *novus*, new; L. fem. n. *Yinghuangia*, An existing genus; *Noviyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of new.

Noviyokenella

L. masc. adjective *novus*, new; L. fem. dim. n. *Yokenella*, An existing genus; *Noviyokenella*: A genus related to but distinct from the existing genus Yokenella of new.

Noviyonedaella

L. masc. adjective *novus*, new; L. fem. dim. n. *Yonedaella*, An existing genus; *Noviyonedaella*: A genus related to but distinct from the existing genus Yonedaella of new.

Noviyonghaparkia

L. masc. adjective *novus*, new; L. fem. n. *Yonghaparkia*, An existing genus; *Noviyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of new.

Noviyoonia

L. masc. adjective *novus*, new; L. fem. n. *Yoonia*, An existing genus; *Noviyoonia*: A genus related to but distinct from the existing genus Yoonia of new.

Noviyouhaiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Youhaiella*, An existing genus; *Noviyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of new.

Noviyoungiibacter

L. masc. adjective *novus*, new; L. masc. n. *Youngiibacter*, An existing genus; *Noviyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of new.

Noviyoungimonas

L. masc. adjective *novus*, new; L. fem. n. *Youngimonas*, An existing genus; *Noviyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of new.

Noviyuhushiella

L. masc. adjective *novus*, new; L. fem. dim. n. *Yuhushiella*, An existing genus; *Noviyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of new.

Novizavarzinella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zavarzinella*, An existing genus; *Novizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of new.

Novizavarzinia

L. masc. adjective *novus*, new; L. fem. n. *Zavarzinia*, An existing genus; *Novizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of new.

Novizeaxanthinibacter

L. masc. adjective *novus*, new; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Novizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of new.

Novizehria

L. masc. adjective *novus*, new; L. fem. n. *Zehria*, An existing genus; *Novizehria*: A genus related to but distinct from the existing genus Zehria of new.

Novizestosphaera

L. masc. adjective *novus*, new; L. fem. n. *Zestosphaera*, An existing genus; *Novizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of new.

Novizhangella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zhangella*, An existing genus; *Novizhangella*: A genus related to but distinct from the existing genus Zhangella of new.

Novizhaonella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zhaonella*, An existing genus; *Novizhaonella*: A genus related to but distinct from the existing genus Zhaonella of new.

Novizhengella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zhengella*, An existing genus; *Novizhengella*: A genus related to but distinct from the existing genus Zhengella of new.

Novizhihengliuella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Novizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of new.

Novizhizhongheella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Novizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of new.

Novizhongshania

L. masc. adjective *novus*, new; L. fem. n. *Zhongshania*, An existing genus; *Novizhongshania*: A genus related to but distinct from the existing genus Zhongshania of new.

Novizhouia

L. masc. adjective *novus*, new; L. fem. n. *Zhouia*, An existing genus; *Novizhouia*: A genus related to but distinct from the existing genus Zhouia of new.

Novizimmermannella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zimmermannella*, An existing genus; *Novizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of new.

Novizobellella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zobellella*, An existing genus; *Novizobellella*: A genus related to but distinct from the existing genus Zobellella of new.

Novizobellia

L. masc. adjective *novus*, new; L. fem. n. *Zobellia*, An existing genus; *Novizobellia*: A genus related to but distinct from the existing genus Zobellia of new.

Novizoogloea

L. masc. adjective *novus*, new; L. fem. n. *Zoogloea*, An existing genus; *Novizoogloea*: A genus related to but distinct from the existing genus Zoogloea of new.

Novizooshikella

L. masc. adjective *novus*, new; L. fem. dim. n. *Zooshikella*, An existing genus; *Novizooshikella*: A genus related to but distinct from the existing genus Zooshikella of new.

Novizunongwangia

L. masc. adjective *novus*, new; L. fem. n. *Zunongwangia*, An existing genus; *Novizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of new.

Novizymobacter

L. masc. adjective *novus*, new; L. masc. n. *Zymobacter*, An existing genus; *Novizymobacter*: A genus related to but distinct from the existing genus Zymobacter of new.

Novizymomonas

L. masc. adjective *novus*, new; L. fem. n. *Zymomonas*, An existing genus; *Novizymomonas*: A genus related to but distinct from the existing genus Zymomonas of new.

Novizymophilus

L. masc. adjective *novus*, new; L. masc. n. *Zymophilus*, An existing genus; *Novizymophilus*: A genus related to but distinct from the existing genus Zymophilus of new.

Paeniabditibacterium

L. nan adverb *paene*, almost; L. neut. n. *Abditibacterium*, An existing genus; *Paeniabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of almost.

Paeniabiotrophia

L. nan adverb *paene*, almost; L. fem. n. *Abiotrophia*, An existing genus; *Paeniabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of almost.

Paeniabsicoccus

L. nan adverb *paene*, almost; L. masc. n. *Absicoccus*, An existing genus; *Paeniabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of almost.

Paeniabsiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Absiella*, An existing genus; *Paeniabsiella*: A genus related to but distinct from the existing genus Absiella of almost.

Paeniabyssibacter

L. nan adverb *paene*, almost; L. masc. n. *Abyssibacter*, An existing genus; *Paeniabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of almost.

Paeniabyssicoccus

L. nan adverb *paene*, almost; L. masc. n. *Abyssicoccus*, An existing genus; *Paeniabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of almost.

Paeniabyssisolibacter

L. nan adverb *paene*, almost; L. masc. n. *Abyssisolibacter*, An existing genus; *Paeniabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of almost.

Paeniabyssivirga

L. nan adverb *paene*, almost; L. fem. n. *Abyssivirga*, An existing genus; *Paeniabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of almost.

Paeniacanthopleuribacter

L. nan adverb *paene*, almost; L. masc. n. *Acanthopleuribacter*, An existing genus; *Paeniacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of almost.

Paeniacaricomes

L. nan adverb *paene*, almost; L. masc. n. *Acaricomes*, An existing genus; *Paeniacaricomes*: A genus related to but distinct from the existing genus Acaricomes of almost.

Paeniacaryochloris

L. nan adverb *paene*, almost; L. fem. n. *Acaryochloris*, An existing genus; *Paeniacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of almost.

Paeniacetanaerobacterium

L. nan adverb *paene*, almost; L. neut. n. *Acetanaerobacterium*, An existing genus; *Paeniacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of almost.

Paeniacetatifactor

L. nan adverb *paene*, almost; L. masc. n. *Acetatifactor*, An existing genus; *Paeniacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of almost.

Paeniacetilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Acetilactobacillus*, An existing genus; *Paeniacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of almost.

Paeniacetitomaculum

L. nan adverb *paene*, almost; L. neut. n. *Acetitomaculum*, An existing genus; *Paeniacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of almost.

Paeniacetivibrio

L. nan adverb *paene*, almost; L. masc. n. *Acetivibrio*, An existing genus; *Paeniacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of almost.

Paeniacetoanaerobium

L. nan adverb *paene*, almost; L. neut. n. *Acetoanaerobium*, An existing genus; *Paeniacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of almost.

Paeniacetobacter

L. nan adverb *paene*, almost; L. masc. n. *Acetobacter*, An existing genus; *Paeniacetobacter*: A genus related to but distinct from the existing genus Acetobacter of almost.

Paeniacetobacterium

L. nan adverb *paene*, almost; L. neut. n. *Acetobacterium*, An existing genus; *Paeniacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of almost.

Paeniacetobacteroides

L. nan adverb *paene*, almost; L. masc. n. *Acetobacteroides*, An existing genus; *Paeniacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of almost.

Paeniacetofilamentum

L. nan adverb *paene*, almost; L. neut. n. *Acetofilamentum*, An existing genus; *Paeniacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of almost.

Paeniacetogenium

L. nan adverb *paene*, almost; L. neut. n. *Acetogenium*, An existing genus; *Paeniacetogenium*: A genus related to but distinct from the existing genus Acetogenium of almost.

Paeniacetohalobium

L. nan adverb *paene*, almost; L. neut. n. *Acetohalobium*, An existing genus; *Paeniacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of almost.

Paeniacetomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Acetomicrobium*, An existing genus; *Paeniacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of almost.

Paeniacetonema

L. nan adverb *paene*, almost; L. neut. n. *Acetonema*, An existing genus; *Paeniacetonema*: A genus related to but distinct from the existing genus Acetonema of almost.

Paeniacetothermus

L. nan adverb *paene*, almost; L. masc. n. *Acetothermus*, An existing genus; *Paeniacetothermus*: A genus related to but distinct from the existing genus Acetothermus of almost.

Paeniacholeplasma

L. nan adverb *paene*, almost; L. neut. n. *Acholeplasma*, An existing genus; *Paeniacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of almost.

Paeniachromatium

L. nan adverb *paene*, almost; L. neut. n. *Achromatium*, An existing genus; *Paeniachromatium*: A genus related to but distinct from the existing genus Achromatium of almost.

Paeniachromobacter

L. nan adverb *paene*, almost; L. masc. n. *Achromobacter*, An existing genus; *Paeniachromobacter*: A genus related to but distinct from the existing genus Achromobacter of almost.

Paeniacidaminobacter

L. nan adverb *paene*, almost; L. masc. n. *Acidaminobacter*, An existing genus; *Paeniacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of almost.

Paeniacidaminococcus

L. nan adverb *paene*, almost; L. masc. n. *Acidaminococcus*, An existing genus; *Paeniacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of almost.

Paeniacidianus

L. nan adverb *paene*, almost; L. masc. n. *Acidianus*, An existing genus; *Paeniacidianus*: A genus related to but distinct from the existing genus Acidianus of almost.

Paeniacidibrevibacterium

L. nan adverb *paene*, almost; L. neut. n. *Acidibrevibacterium*, An existing genus; *Paeniacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of almost.

Paeniacidicaldus

L. nan adverb *paene*, almost; L. masc. n. *Acidicaldus*, An existing genus; *Paeniacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of almost.

Paeniacidicapsa

L. nan adverb *paene*, almost; L. fem. n. *Acidicapsa*, An existing genus; *Paeniacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of almost.

Paeniacidiferrimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Paeniacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of almost.

Paeniacidiferrobacter

L. nan adverb *paene*, almost; L. masc. n. *Acidiferrobacter*, An existing genus; *Paeniacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of almost.

Paeniacidihalobacter

L. nan adverb *paene*, almost; L. masc. n. *Acidihalobacter*, An existing genus; *Paeniacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of almost.

Paeniacidilobus

L. nan adverb *paene*, almost; L. masc. n. *Acidilobus*, An existing genus; *Paeniacidilobus*: A genus related to but distinct from the existing genus Acidilobus of almost.

Paeniacidimangrovimonas

L. nan adverb *paene*, almost; L. fem. n. *Acidimangrovimonas*, An existing genus; *Paeniacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of almost.

Paeniacidimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Acidimicrobium*, An existing genus; *Paeniacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of almost.

Paeniacidiphilium

L. nan adverb *paene*, almost; L. neut. n. *Acidiphilium*, An existing genus; *Paeniacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of almost.

Paeniacidiplasma

L. nan adverb *paene*, almost; L. neut. n. *Acidiplasma*, An existing genus; *Paeniacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of almost.

Paeniacidipropionibacterium

L. nan adverb *paene*, almost; L. neut. n. *Acidipropionibacterium*, An existing genus; *Paeniacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of almost.

Paeniacidisarcina

L. nan adverb *paene*, almost; L. fem. n. *Acidisarcina*, An existing genus; *Paeniacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of almost.

Paeniacidisoma

L. nan adverb *paene*, almost; L. neut. n. *Acidisoma*, An existing genus; *Paeniacidisoma*: A genus related to but distinct from the existing genus Acidisoma of almost.

Paeniacidisphaera

L. nan adverb *paene*, almost; L. fem. n. *Acidisphaera*, An existing genus; *Paeniacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of almost.

Paeniacidithiobacillus

L. nan adverb *paene*, almost; L. masc. n. *Acidithiobacillus*, An existing genus; *Paeniacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of almost.

Paeniacidithrix

L. nan adverb *paene*, almost; L. fem. n. *Acidithrix*, An existing genus; *Paeniacidithrix*: A genus related to but distinct from the existing genus Acidithrix of almost.

Paeniacidocella

L. nan adverb *paene*, almost; L. fem. n. *Acidocella*, An existing genus; *Paeniacidocella*: A genus related to but distinct from the existing genus Acidocella of almost.

Paeniacidovorax

L. nan adverb *paene*, almost; L. masc. n. *Acidovorax*, An existing genus; *Paeniacidovorax*: A genus related to but distinct from the existing genus Acidovorax of almost.

Paeniacinetobacter

L. nan adverb *paene*, almost; L. masc. n. *Acinetobacter*, An existing genus; *Paeniacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of almost.

Paeniacrocarpospora

L. nan adverb *paene*, almost; L. fem. n. *Acrocarpospora*, An existing genus; *Paeniacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of almost.

Paeniactibacter

L. nan adverb *paene*, almost; L. masc. n. *Actibacter*, An existing genus; *Paeniactibacter*: A genus related to but distinct from the existing genus Actibacter of almost.

Paeniactibacterium

L. nan adverb *paene*, almost; L. neut. n. *Actibacterium*, An existing genus; *Paeniactibacterium*: A genus related to but distinct from the existing genus Actibacterium of almost.

Paeniactimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Actimicrobium*, An existing genus; *Paeniactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of almost.

Paeniactinaurispora

L. nan adverb *paene*, almost; L. fem. n. *Actinaurispora*, An existing genus; *Paeniactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of almost.

Paeniactinoallomurus

L. nan adverb *paene*, almost; L. masc. n. *Actinoallomurus*, An existing genus; *Paeniactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of almost.

Paeniactinobispora

L. nan adverb *paene*, almost; L. fem. n. *Actinobispora*, An existing genus; *Paeniactinobispora*: A genus related to but distinct from the existing genus Actinobispora of almost.

Paeniactinocatenispora

L. nan adverb *paene*, almost; L. fem. n. *Actinocatenispora*, An existing genus; *Paeniactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of almost.

Paeniactinocorallia

L. nan adverb *paene*, almost; L. fem. n. *Actinocorallia*, An existing genus; *Paeniactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of almost.

Paeniactinocrinis

L. nan adverb *paene*, almost; L. masc. n. *Actinocrinis*, An existing genus; *Paeniactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of almost.

Paeniactinocrispum

L. nan adverb *paene*, almost; L. neut. n. *Actinocrispum*, An existing genus; *Paeniactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of almost.

Paeniactinokineospora

L. nan adverb *paene*, almost; L. fem. n. *Actinokineospora*, An existing genus; *Paeniactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of almost.

Paeniactinomadura

L. nan adverb *paene*, almost; L. fem. n. *Actinomadura*, An existing genus; *Paeniactinomadura*: A genus related to but distinct from the existing genus Actinomadura of almost.

Paeniactinomarinicola

L. nan adverb *paene*, almost; L. fem. n. *Actinomarinicola*, An existing genus; *Paeniactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of almost.

Paeniactinomyces

L. nan adverb *paene*, almost; L. masc. n. *Actinomyces*, An existing genus; *Paeniactinomyces*: A genus related to but distinct from the existing genus Actinomyces of almost.

Paeniactinomycetospora

L. nan adverb *paene*, almost; L. fem. n. *Actinomycetospora*, An existing genus; *Paeniactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of almost.

Paeniactinophytocola

L. nan adverb *paene*, almost; L. masc. n. *Actinophytocola*, An existing genus; *Paeniactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of almost.

Paeniactinoplanes

L. nan adverb *paene*, almost; L. masc. n. *Actinoplanes*, An existing genus; *Paeniactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of almost.

Paeniactinopolymorpha

L. nan adverb *paene*, almost; L. fem. n. *Actinopolymorpha*, An existing genus; *Paeniactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of almost.

Paeniactinopolyspora

L. nan adverb *paene*, almost; L. fem. n. *Actinopolyspora*, An existing genus; *Paeniactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of almost.

Paeniactinorectispora

L. nan adverb *paene*, almost; L. fem. n. *Actinorectispora*, An existing genus; *Paeniactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of almost.

Paeniactinorhabdospora

L. nan adverb *paene*, almost; L. fem. n. *Actinorhabdospora*, An existing genus; *Paeniactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of almost.

Paeniactinorugispora

L. nan adverb *paene*, almost; L. fem. n. *Actinorugispora*, An existing genus; *Paeniactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of almost.

Paeniactinospica

L. nan adverb *paene*, almost; L. fem. n. *Actinospica*, An existing genus; *Paeniactinospica*: A genus related to but distinct from the existing genus Actinospica of almost.

Paeniactinosporangium

L. nan adverb *paene*, almost; L. neut. n. *Actinosporangium*, An existing genus; *Paeniactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of almost.

Paeniactinosynnema

L. nan adverb *paene*, almost; L. neut. n. *Actinosynnema*, An existing genus; *Paeniactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of almost.

Paeniactinotalea

L. nan adverb *paene*, almost; L. fem. n. *Actinotalea*, An existing genus; *Paeniactinotalea*: A genus related to but distinct from the existing genus Actinotalea of almost.

Paeniactinotignum

L. nan adverb *paene*, almost; L. neut. n. *Actinotignum*, An existing genus; *Paeniactinotignum*: A genus related to but distinct from the existing genus Actinotignum of almost.

Paeniacutalibacter

L. nan adverb *paene*, almost; L. masc. n. *Acutalibacter*, An existing genus; *Paeniacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of almost.

Paeniacuticoccus

L. nan adverb *paene*, almost; L. masc. n. *Acuticoccus*, An existing genus; *Paeniacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of almost.

Paeniadhaeribacter

L. nan adverb *paene*, almost; L. masc. n. *Adhaeribacter*, An existing genus; *Paeniadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of almost.

Paeniadlercreutzia

L. nan adverb *paene*, almost; L. fem. n. *Adlercreutzia*, An existing genus; *Paeniadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of almost.

Paeniadvenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Advenella*, An existing genus; *Paeniadvenella*: A genus related to but distinct from the existing genus Advenella of almost.

Paeniaegyptianella

L. nan adverb *paene*, almost; L. fem. n. *Aegyptianella*, An existing genus; *Paeniaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of almost.

Paeniaequoribacter

L. nan adverb *paene*, almost; L. masc. n. *Aequoribacter*, An existing genus; *Paeniaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of almost.

Paeniaequorivita

L. nan adverb *paene*, almost; L. fem. n. *Aequorivita*, An existing genus; *Paeniaequorivita*: A genus related to but distinct from the existing genus Aequorivita of almost.

Paeniaeribacillus

L. nan adverb *paene*, almost; L. masc. n. *Aeribacillus*, An existing genus; *Paeniaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of almost.

Paeniaeriscardovia

L. nan adverb *paene*, almost; L. fem. n. *Aeriscardovia*, An existing genus; *Paeniaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of almost.

Paeniaerococcus

L. nan adverb *paene*, almost; L. masc. n. *Aerococcus*, An existing genus; *Paeniaerococcus*: A genus related to but distinct from the existing genus Aerococcus of almost.

Paeniaeromicrobium

L. nan adverb *paene*, almost; L. neut. n. *Aeromicrobium*, An existing genus; *Paeniaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of almost.

Paeniaeropyrum

L. nan adverb *paene*, almost; L. neut. n. *Aeropyrum*, An existing genus; *Paeniaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of almost.

Paeniaerosakkonema

L. nan adverb *paene*, almost; L. neut. n. *Aerosakkonema*, An existing genus; *Paeniaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of almost.

Paeniaestuariibacter

L. nan adverb *paene*, almost; L. masc. n. *Aestuariibacter*, An existing genus; *Paeniaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of almost.

Paeniaestuariibaculum

L. nan adverb *paene*, almost; L. neut. n. *Aestuariibaculum*, An existing genus; *Paeniaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of almost.

Paeniaestuariibius

L. nan adverb *paene*, almost; L. masc. n. *Aestuariibius*, An existing genus; *Paeniaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of almost.

Paeniaestuariicella

L. nan adverb *paene*, almost; L. fem. n. *Aestuariicella*, An existing genus; *Paeniaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of almost.

Paeniaestuariicoccus

L. nan adverb *paene*, almost; L. masc. n. *Aestuariicoccus*, An existing genus; *Paeniaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of almost.

Paeniaestuariicola

L. nan adverb *paene*, almost; L. masc. n. *Aestuariicola*, An existing genus; *Paeniaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of almost.

Paeniaestuariihabitans

L. nan adverb *paene*, almost; L. masc. n. *Aestuariihabitans*, An existing genus; *Paeniaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of almost.

Paeniaestuariimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Aestuariimicrobium*, An existing genus; *Paeniaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of almost.

Paeniaestuariirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Aestuariirhabdus*, An existing genus; *Paeniaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of almost.

Paeniaestuariisphingobium

L. nan adverb *paene*, almost; L. neut. n. *Aestuariisphingobium*, An existing genus; *Paeniaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of almost.

Paeniaestuariivirga

L. nan adverb *paene*, almost; L. fem. n. *Aestuariivirga*, An existing genus; *Paeniaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of almost.

Paeniaestuariivita

L. nan adverb *paene*, almost; L. fem. n. *Aestuariivita*, An existing genus; *Paeniaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of almost.

Paeniaestuarium

L. nan adverb *paene*, almost; L. neut. n. *Aestuarium*, An existing genus; *Paeniaestuarium*: A genus related to but distinct from the existing genus Aestuarium of almost.

Paeniaetherobacter

L. nan adverb *paene*, almost; L. masc. n. *Aetherobacter*, An existing genus; *Paeniaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of almost.

Paeniafifella

L. nan adverb *paene*, almost; L. fem. dim. n. *Afifella*, An existing genus; *Paeniafifella*: A genus related to but distinct from the existing genus Afifella of almost.

Paeniafipia

L. nan adverb *paene*, almost; L. fem. n. *Afipia*, An existing genus; *Paeniafipia*: A genus related to but distinct from the existing genus Afipia of almost.

Paeniagaribacter

L. nan adverb *paene*, almost; L. masc. n. *Agaribacter*, An existing genus; *Paeniagaribacter*: A genus related to but distinct from the existing genus Agaribacter of almost.

Paeniagaribacterium

L. nan adverb *paene*, almost; L. neut. n. *Agaribacterium*, An existing genus; *Paeniagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of almost.

Paeniagaricicola

L. nan adverb *paene*, almost; L. masc. n. *Agaricicola*, An existing genus; *Paeniagaricicola*: A genus related to but distinct from the existing genus Agaricicola of almost.

Paeniagarilytica

L. nan adverb *paene*, almost; L. fem. n. *Agarilytica*, An existing genus; *Paeniagarilytica*: A genus related to but distinct from the existing genus Agarilytica of almost.

Paeniagarivorans

L. nan adverb *paene*, almost; L. masc. n. *Agarivorans*, An existing genus; *Paeniagarivorans*: A genus related to but distinct from the existing genus Agarivorans of almost.

Paeniagathobacter

L. nan adverb *paene*, almost; L. masc. n. *Agathobacter*, An existing genus; *Paeniagathobacter*: A genus related to but distinct from the existing genus Agathobacter of almost.

Paeniagathobaculum

L. nan adverb *paene*, almost; L. neut. n. *Agathobaculum*, An existing genus; *Paeniagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of almost.

Paeniaggregatibacter

L. nan adverb *paene*, almost; L. masc. n. *Aggregatibacter*, An existing genus; *Paeniaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of almost.

Paeniaggregatilinea

L. nan adverb *paene*, almost; L. fem. n. *Aggregatilinea*, An existing genus; *Paeniaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of almost.

Paeniaggregicoccus

L. nan adverb *paene*, almost; L. masc. n. *Aggregicoccus*, An existing genus; *Paeniaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of almost.

Paeniagitococcus

L. nan adverb *paene*, almost; L. masc. n. *Agitococcus*, An existing genus; *Paeniagitococcus*: A genus related to but distinct from the existing genus Agitococcus of almost.

Paeniagreia

L. nan adverb *paene*, almost; L. fem. n. *Agreia*, An existing genus; *Paeniagreia*: A genus related to but distinct from the existing genus Agreia of almost.

Paeniagrilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Agrilactobacillus*, An existing genus; *Paeniagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of almost.

Paeniagrobacterium

L. nan adverb *paene*, almost; L. neut. n. *Agrobacterium*, An existing genus; *Paeniagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of almost.

Paeniagrococcus

L. nan adverb *paene*, almost; L. masc. n. *Agrococcus*, An existing genus; *Paeniagrococcus*: A genus related to but distinct from the existing genus Agrococcus of almost.

Paeniagromonas

L. nan adverb *paene*, almost; L. fem. n. *Agromonas*, An existing genus; *Paeniagromonas*: A genus related to but distinct from the existing genus Agromonas of almost.

Paeniagromyces

L. nan adverb *paene*, almost; L. masc. n. *Agromyces*, An existing genus; *Paeniagromyces*: A genus related to but distinct from the existing genus Agromyces of almost.

Paeniahniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Ahniella*, An existing genus; *Paeniahniella*: A genus related to but distinct from the existing genus Ahniella of almost.

Paeniahrensia

L. nan adverb *paene*, almost; L. fem. n. *Ahrensia*, An existing genus; *Paeniahrensia*: A genus related to but distinct from the existing genus Ahrensia of almost.

Paeniaidingibacillus

L. nan adverb *paene*, almost; L. masc. n. *Aidingibacillus*, An existing genus; *Paeniaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of almost.

Paeniaidingimonas

L. nan adverb *paene*, almost; L. fem. n. *Aidingimonas*, An existing genus; *Paeniaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of almost.

Paeniakkermansia

L. nan adverb *paene*, almost; L. fem. n. *Akkermansia*, An existing genus; *Paeniakkermansia*: A genus related to but distinct from the existing genus Akkermansia of almost.

Paenialbertania

L. nan adverb *paene*, almost; L. fem. n. *Albertania*, An existing genus; *Paenialbertania*: A genus related to but distinct from the existing genus Albertania of almost.

Paenialbibacter

L. nan adverb *paene*, almost; L. masc. n. *Albibacter*, An existing genus; *Paenialbibacter*: A genus related to but distinct from the existing genus Albibacter of almost.

Paenialbibacterium

L. nan adverb *paene*, almost; L. neut. n. *Albibacterium*, An existing genus; *Paenialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of almost.

Paenialbidiferax

L. nan adverb *paene*, almost; L. masc. n. *Albidiferax*, An existing genus; *Paenialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of almost.

Paenialbidovulum

L. nan adverb *paene*, almost; L. neut. n. *Albidovulum*, An existing genus; *Paenialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of almost.

Paenialbimonas

L. nan adverb *paene*, almost; L. fem. n. *Albimonas*, An existing genus; *Paenialbimonas*: A genus related to but distinct from the existing genus Albimonas of almost.

Paenialbirhodobacter

L. nan adverb *paene*, almost; L. masc. n. *Albirhodobacter*, An existing genus; *Paenialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of almost.

Paenialbrightia

L. nan adverb *paene*, almost; L. fem. n. *Albrightia*, An existing genus; *Paenialbrightia*: A genus related to but distinct from the existing genus Albrightia of almost.

Paenialcaligenes

L. nan adverb *paene*, almost; L. masc. n. *Alcaligenes*, An existing genus; *Paenialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of almost.

Paenialcanivorax

L. nan adverb *paene*, almost; L. masc. n. *Alcanivorax*, An existing genus; *Paenialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of almost.

Paenialdersonia

L. nan adverb *paene*, almost; L. fem. n. *Aldersonia*, An existing genus; *Paenialdersonia*: A genus related to but distinct from the existing genus Aldersonia of almost.

Paenialgibacter

L. nan adverb *paene*, almost; L. masc. n. *Algibacter*, An existing genus; *Paenialgibacter*: A genus related to but distinct from the existing genus Algibacter of almost.

Paenialgicoccus

L. nan adverb *paene*, almost; L. masc. n. *Algicoccus*, An existing genus; *Paenialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of almost.

Paenialgicola

L. nan adverb *paene*, almost; L. fem. n. *Algicola*, An existing genus; *Paenialgicola*: A genus related to but distinct from the existing genus Algicola of almost.

Paenialgihabitans

L. nan adverb *paene*, almost; L. masc. n. *Algihabitans*, An existing genus; *Paenialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of almost.

Paenialgimonas

L. nan adverb *paene*, almost; L. fem. n. *Algimonas*, An existing genus; *Paenialgimonas*: A genus related to but distinct from the existing genus Algimonas of almost.

Paenialginatibacterium

L. nan adverb *paene*, almost; L. neut. n. *Alginatibacterium*, An existing genus; *Paenialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of almost.

Paenialgiphilus

L. nan adverb *paene*, almost; L. masc. n. *Algiphilus*, An existing genus; *Paenialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of almost.

Paenialgisphaera

L. nan adverb *paene*, almost; L. fem. n. *Algisphaera*, An existing genus; *Paenialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of almost.

Paenialgitalea

L. nan adverb *paene*, almost; L. fem. n. *Algitalea*, An existing genus; *Paenialgitalea*: A genus related to but distinct from the existing genus Algitalea of almost.

Paenialgivirga

L. nan adverb *paene*, almost; L. fem. n. *Algivirga*, An existing genus; *Paenialgivirga*: A genus related to but distinct from the existing genus Algivirga of almost.

Paenialgoriella

L. nan adverb *paene*, almost; L. fem. dim. n. *Algoriella*, An existing genus; *Paenialgoriella*: A genus related to but distinct from the existing genus Algoriella of almost.

Paenialgorimarina

L. nan adverb *paene*, almost; L. fem. n. *Algorimarina*, An existing genus; *Paenialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of almost.

Paenialgoriphagus

L. nan adverb *paene*, almost; L. masc. n. *Algoriphagus*, An existing genus; *Paenialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of almost.

Paenialiagarivorans

L. nan adverb *paene*, almost; L. masc. n. *Aliagarivorans*, An existing genus; *Paenialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of almost.

Paenialiarcobacter

L. nan adverb *paene*, almost; L. masc. n. *Aliarcobacter*, An existing genus; *Paenialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of almost.

Paenialicycliphilus

L. nan adverb *paene*, almost; L. masc. n. *Alicycliphilus*, An existing genus; *Paenialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of almost.

Paenialicyclobacillus

L. nan adverb *paene*, almost; L. masc. n. *Alicyclobacillus*, An existing genus; *Paenialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of almost.

Paenialienimonas

L. nan adverb *paene*, almost; L. fem. n. *Alienimonas*, An existing genus; *Paenialienimonas*: A genus related to but distinct from the existing genus Alienimonas of almost.

Paenialiibacillus

L. nan adverb *paene*, almost; L. masc. n. *Aliibacillus*, An existing genus; *Paenialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of almost.

Paenialiicoccus

L. nan adverb *paene*, almost; L. masc. n. *Aliicoccus*, An existing genus; *Paenialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of almost.

Paenialiidiomarina

L. nan adverb *paene*, almost; L. fem. n. *Aliidiomarina*, An existing genus; *Paenialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of almost.

Paenialiidongia

L. nan adverb *paene*, almost; L. fem. n. *Aliidongia*, An existing genus; *Paenialiidongia*: A genus related to but distinct from the existing genus Aliidongia of almost.

Paenialiifodinibius

L. nan adverb *paene*, almost; L. masc. n. *Aliifodinibius*, An existing genus; *Paenialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of almost.

Paenialiiglaciecola

L. nan adverb *paene*, almost; L. fem. n. *Aliiglaciecola*, An existing genus; *Paenialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of almost.

Paenialiihoeflea

L. nan adverb *paene*, almost; L. fem. n. *Aliihoeflea*, An existing genus; *Paenialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of almost.

Paenialiikangiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Aliikangiella*, An existing genus; *Paenialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of almost.

Paenialiinostoc

L. nan adverb *paene*, almost; L. neut. n. *Aliinostoc*, An existing genus; *Paenialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of almost.

Paenialiiroseovarius

L. nan adverb *paene*, almost; L. masc. n. *Aliiroseovarius*, An existing genus; *Paenialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of almost.

Paenialiisedimentitalea

L. nan adverb *paene*, almost; L. fem. n. *Aliisedimentitalea*, An existing genus; *Paenialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of almost.

Paenialiishimia

L. nan adverb *paene*, almost; L. fem. n. *Aliishimia*, An existing genus; *Paenialiishimia*: A genus related to but distinct from the existing genus Aliishimia of almost.

Paenialiivibrio

L. nan adverb *paene*, almost; L. masc. n. *Aliivibrio*, An existing genus; *Paenialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of almost.

Paenialishewanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Alishewanella*, An existing genus; *Paenialishewanella*: A genus related to but distinct from the existing genus Alishewanella of almost.

Paenialistipes

L. nan adverb *paene*, almost; L. masc. n. *Alistipes*, An existing genus; *Paenialistipes*: A genus related to but distinct from the existing genus Alistipes of almost.

Paenialiterella

L. nan adverb *paene*, almost; L. fem. dim. n. *Aliterella*, An existing genus; *Paenialiterella*: A genus related to but distinct from the existing genus Aliterella of almost.

Paenialkalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Alkalibacillus*, An existing genus; *Paenialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of almost.

Paenialkalibacter

L. nan adverb *paene*, almost; L. masc. n. *Alkalibacter*, An existing genus; *Paenialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of almost.

Paenialkalibacterium

L. nan adverb *paene*, almost; L. neut. n. *Alkalibacterium*, An existing genus; *Paenialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of almost.

Paenialkalibaculum

L. nan adverb *paene*, almost; L. neut. n. *Alkalibaculum*, An existing genus; *Paenialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of almost.

Paenialkalicoccus

L. nan adverb *paene*, almost; L. masc. n. *Alkalicoccus*, An existing genus; *Paenialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of almost.

Paenialkaliflexus

L. nan adverb *paene*, almost; L. masc. n. *Alkaliflexus*, An existing genus; *Paenialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of almost.

Paenialkalihalobacillus

L. nan adverb *paene*, almost; L. masc. n. *Alkalihalobacillus*, An existing genus; *Paenialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of almost.

Paenialkalilactibacillus

L. nan adverb *paene*, almost; L. masc. n. *Alkalilactibacillus*, An existing genus; *Paenialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of almost.

Paenialkalilacustris

L. nan adverb *paene*, almost; L. masc. n. *Alkalilacustris*, An existing genus; *Paenialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of almost.

Paenialkalimarinus

L. nan adverb *paene*, almost; L. masc. n. *Alkalimarinus*, An existing genus; *Paenialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of almost.

Paenialkalimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Alkalimicrobium*, An existing genus; *Paenialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of almost.

Paenialkalimonas

L. nan adverb *paene*, almost; L. fem. n. *Alkalimonas*, An existing genus; *Paenialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of almost.

Paenialkalinema

L. nan adverb *paene*, almost; L. neut. n. *Alkalinema*, An existing genus; *Paenialkalinema*: A genus related to but distinct from the existing genus Alkalinema of almost.

Paenialkaliphilus

L. nan adverb *paene*, almost; L. masc. n. *Alkaliphilus*, An existing genus; *Paenialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of almost.

Paenialkalispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Paenialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of almost.

Paenialkalispirochaeta

L. nan adverb *paene*, almost; L. fem. n. *Alkalispirochaeta*, An existing genus; *Paenialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of almost.

Paenialkalitalea

L. nan adverb *paene*, almost; L. fem. n. *Alkalitalea*, An existing genus; *Paenialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of almost.

Paenialkanibacter

L. nan adverb *paene*, almost; L. masc. n. *Alkanibacter*, An existing genus; *Paenialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of almost.

Paenialkanindiges

L. nan adverb *paene*, almost; L. masc. n. *Alkanindiges*, An existing genus; *Paenialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of almost.

Paeniallisonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Allisonella*, An existing genus; *Paeniallisonella*: A genus related to but distinct from the existing genus Allisonella of almost.

Paenialloactinosynnema

L. nan adverb *paene*, almost; L. neut. n. *Alloactinosynnema*, An existing genus; *Paenialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of almost.

Paeniallobacillus

L. nan adverb *paene*, almost; L. masc. n. *Allobacillus*, An existing genus; *Paeniallobacillus*: A genus related to but distinct from the existing genus Allobacillus of almost.

Paeniallobaculum

L. nan adverb *paene*, almost; L. neut. n. *Allobaculum*, An existing genus; *Paeniallobaculum*: A genus related to but distinct from the existing genus Allobaculum of almost.

Paeniallobranchiibius

L. nan adverb *paene*, almost; L. masc. n. *Allobranchiibius*, An existing genus; *Paeniallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of almost.

Paeniallocatelliglobosispora

L. nan adverb *paene*, almost; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Paeniallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of almost.

Paeniallochromatium

L. nan adverb *paene*, almost; L. neut. n. *Allochromatium*, An existing genus; *Paeniallochromatium*: A genus related to but distinct from the existing genus Allochromatium of almost.

Paeniallofrancisella

L. nan adverb *paene*, almost; L. fem. dim. n. *Allofrancisella*, An existing genus; *Paeniallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of almost.

Paeniallofustis

L. nan adverb *paene*, almost; L. masc. n. *Allofustis*, An existing genus; *Paeniallofustis*: A genus related to but distinct from the existing genus Allofustis of almost.

Paeniallohahella

L. nan adverb *paene*, almost; L. fem. dim. n. *Allohahella*, An existing genus; *Paeniallohahella*: A genus related to but distinct from the existing genus Allohahella of almost.

Paeniallohumibacter

L. nan adverb *paene*, almost; L. masc. n. *Allohumibacter*, An existing genus; *Paeniallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of almost.

Paenialloiococcus

L. nan adverb *paene*, almost; L. masc. n. *Alloiococcus*, An existing genus; *Paenialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of almost.

Paeniallokutzneria

L. nan adverb *paene*, almost; L. fem. n. *Allokutzneria*, An existing genus; *Paeniallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of almost.

Paeniallomonas

L. nan adverb *paene*, almost; L. fem. n. *Allomonas*, An existing genus; *Paeniallomonas*: A genus related to but distinct from the existing genus Allomonas of almost.

Paeniallonocardiopsis

L. nan adverb *paene*, almost; L. fem. n. *Allonocardiopsis*, An existing genus; *Paeniallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of almost.

Paeniallopreviotella

L. nan adverb *paene*, almost; L. fem. dim. n. *Alloprevotella*, An existing genus; *Paeniallopreviotella*: A genus related to but distinct from the existing genus Alloprevotella of almost.

Paeniallopseudarcicella

L. nan adverb *paene*, almost; L. fem. n. *Allopseudarcicella*, An existing genus; *Paeniallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of almost.

Paeniallorhizobium

L. nan adverb *paene*, almost; L. neut. n. *Allorhizobium*, An existing genus; *Paeniallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of almost.

Paeniallorhizocola

L. nan adverb *paene*, almost; L. masc. n. *Allorhizocola*, An existing genus; *Paeniallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of almost.

Paeniallosalinactinospora

L. nan adverb *paene*, almost; L. fem. n. *Allosalinactinospora*, An existing genus; *Paeniallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of almost.

Paenialloscardovia

L. nan adverb *paene*, almost; L. fem. n. *Alloscardovia*, An existing genus; *Paenialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of almost.

Paeniallostreptomyces

L. nan adverb *paene*, almost; L. masc. n. *Allostreptomyces*, An existing genus; *Paeniallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of almost.

Paenialpinimonas

L. nan adverb *paene*, almost; L. fem. n. *Alpinimonas*, An existing genus; *Paenialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of almost.

Paenialsobacter

L. nan adverb *paene*, almost; L. masc. n. *Alsobacter*, An existing genus; *Paenialsobacter*: A genus related to but distinct from the existing genus Alsobacter of almost.

Paenialtererythrobacter

L. nan adverb *paene*, almost; L. masc. n. *Altererythrobacter*, An existing genus; *Paenialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of almost.

Paenialteribacillus

L. nan adverb *paene*, almost; L. masc. n. *Alteribacillus*, An existing genus; *Paenialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of almost.

Paenialterileibacterium

L. nan adverb *paene*, almost; L. neut. n. *Alterileibacterium*, An existing genus; *Paenialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of almost.

Paenialterococcus

L. nan adverb *paene*, almost; L. masc. n. *Alterococcus*, An existing genus; *Paenialterococcus*: A genus related to but distinct from the existing genus Alterococcus of almost.

Paenialteromonas

L. nan adverb *paene*, almost; L. fem. n. *Alteromonas*, An existing genus; *Paenialteromonas*: A genus related to but distinct from the existing genus Alteromonas of almost.

Paenialtuibacter

L. nan adverb *paene*, almost; L. masc. n. *Altuibacter*, An existing genus; *Paenialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of almost.

Paenialysiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Alysiella*, An existing genus; *Paenialysiella*: A genus related to but distinct from the existing genus Alysiella of almost.

Paeniamantichitinum

L. nan adverb *paene*, almost; L. neut. n. *Amantichitinum*, An existing genus; *Paeniamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of almost.

Paeniamaricoccus

L. nan adverb *paene*, almost; L. masc. n. *Amaricoccus*, An existing genus; *Paeniamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of almost.

Paeniamazoninema

L. nan adverb *paene*, almost; L. neut. n. *Amazoninema*, An existing genus; *Paeniamazoninema*: A genus related to but distinct from the existing genus Amazoninema of almost.

Paeniamedibacillus

L. nan adverb *paene*, almost; L. masc. n. *Amedibacillus*, An existing genus; *Paeniamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of almost.

Paeniamedibacterium

L. nan adverb *paene*, almost; L. neut. n. *Amedibacterium*, An existing genus; *Paeniamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of almost.

Paeniameyamaea

L. nan adverb *paene*, almost; L. fem. n. *Ameyamaea*, An existing genus; *Paeniameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of almost.

Paeniaminiphilus

L. nan adverb *paene*, almost; L. masc. n. *Aminiphilus*, An existing genus; *Paeniaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of almost.

Paeniaminipila

L. nan adverb *paene*, almost; L. fem. n. *Aminipila*, An existing genus; *Paeniaminipila*: A genus related to but distinct from the existing genus Aminipila of almost.

Paeniaminivibrio

L. nan adverb *paene*, almost; L. masc. n. *Aminivibrio*, An existing genus; *Paeniaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of almost.

Paeniaminobacter

L. nan adverb *paene*, almost; L. masc. n. *Aminobacter*, An existing genus; *Paeniaminobacter*: A genus related to but distinct from the existing genus Aminobacter of almost.

Paeniaminobacterium

L. nan adverb *paene*, almost; L. neut. n. *Aminobacterium*, An existing genus; *Paeniaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of almost.

Paeniaminomonas

L. nan adverb *paene*, almost; L. fem. n. *Aminomonas*, An existing genus; *Paeniaminomonas*: A genus related to but distinct from the existing genus Aminomonas of almost.

Paeniammassolinea

L. nan adverb *paene*, almost; L. fem. n. *Ammassolinea*, An existing genus; *Paeniammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of almost.

Paeniammonifex

L. nan adverb *paene*, almost; L. masc. n. *Ammonifex*, An existing genus; *Paeniammonifex*: A genus related to but distinct from the existing genus Ammonifex of almost.

Paeniammoniibacillus

L. nan adverb *paene*, almost; L. masc. n. *Ammoniibacillus*, An existing genus; *Paeniammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of almost.

Paeniammoniphilus

L. nan adverb *paene*, almost; L. masc. n. *Ammoniphilus*, An existing genus; *Paeniammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of almost.

Paeniamnibacterium

L. nan adverb *paene*, almost; L. neut. n. *Amnibacterium*, An existing genus; *Paeniamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of almost.

Paeniamniculibacterium

L. nan adverb *paene*, almost; L. neut. n. *Amniculibacterium*, An existing genus; *Paeniamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of almost.

Paeniamnimonas

L. nan adverb *paene*, almost; L. fem. n. *Amnimonas*, An existing genus; *Paeniamnimonas*: A genus related to but distinct from the existing genus Amnimonas of almost.

Paeniamoebobacter

L. nan adverb *paene*, almost; L. masc. n. *Amoebobacter*, An existing genus; *Paeniamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of almost.

Paeniamorphosporangium

L. nan adverb *paene*, almost; L. neut. n. *Amorphosporangium*, An existing genus; *Paeniamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of almost.

Paeniamorphus

L. nan adverb *paene*, almost; L. masc. n. *Amorphus*, An existing genus; *Paeniamorphus*: A genus related to but distinct from the existing genus Amorphus of almost.

Paeniamphibacillus

L. nan adverb *paene*, almost; L. masc. n. *Amphibacillus*, An existing genus; *Paeniamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of almost.

Paeniamphiheterocytum

L. nan adverb *paene*, almost; L. neut. n. *Amphiheterocytum*, An existing genus; *Paeniamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of almost.

Paeniamphiplicatus

L. nan adverb *paene*, almost; L. masc. n. *Amphiplicatus*, An existing genus; *Paeniamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of almost.

Paeniampullariella

L. nan adverb *paene*, almost; L. fem. dim. n. *Ampullariella*, An existing genus; *Paeniampullariella*: A genus related to but distinct from the existing genus Ampullariella of almost.

Paeniampullimonas

L. nan adverb *paene*, almost; L. fem. n. *Ampullimonas*, An existing genus; *Paeniampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of almost.

Paeniamycolata

L. nan adverb *paene*, almost; L. fem. n. *Amycolata*, An existing genus; *Paeniamycolata*: A genus related to but distinct from the existing genus Amycolata of almost.

Paeniamycolatopsis

L. nan adverb *paene*, almost; L. fem. n. *Amycolatopsis*, An existing genus; *Paeniamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of almost.

Paeniamycolicicoccus

L. nan adverb *paene*, almost; L. masc. n. *Amycolicicoccus*, An existing genus; *Paeniamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of almost.

Paeniamylibacter

L. nan adverb *paene*, almost; L. masc. n. *Amylibacter*, An existing genus; *Paeniamylibacter*: A genus related to but distinct from the existing genus Amylibacter of almost.

Paeniamylolactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Amylolactobacillus*, An existing genus; *Paeniamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of almost.

Paenianaerobacillus

L. nan adverb *paene*, almost; L. masc. n. *Anaerobacillus*, An existing genus; *Paenianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of almost.

Paenianaerobacterium

L. nan adverb *paene*, almost; L. neut. n. *Anaerobacterium*, An existing genus; *Paenianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of almost.

Paenianaerobaculum

L. nan adverb *paene*, almost; L. neut. n. *Anaerobaculum*, An existing genus; *Paenianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of almost.

Paenianaerobiospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Paenianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of almost.

Paenianaerobium

L. nan adverb *paene*, almost; L. neut. n. *Anaerobium*, An existing genus; *Paenianaerobium*: A genus related to but distinct from the existing genus Anaerobium of almost.

Paenianaerobranca

L. nan adverb *paene*, almost; L. fem. n. *Anaerobranca*, An existing genus; *Paenianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of almost.

Paenianaerobutyricum

L. nan adverb *paene*, almost; L. neut. n. *Anaerobutyricum*, An existing genus; *Paenianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of almost.

Paenianaerocella

L. nan adverb *paene*, almost; L. fem. n. *Anaerocella*, An existing genus; *Paenianaerocella*: A genus related to but distinct from the existing genus Anaerocella of almost.

Paenianaerococcus

L. nan adverb *paene*, almost; L. masc. n. *Anaerococcus*, An existing genus; *Paenianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of almost.

Paenianaerofilum

L. nan adverb *paene*, almost; L. neut. n. *Anaerofilum*, An existing genus; *Paenianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of almost.

Paenianaeroglobus

L. nan adverb *paene*, almost; L. masc. n. *Anaeroglobus*, An existing genus; *Paenianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of almost.

Paenianaerohalosphaera

L. nan adverb *paene*, almost; L. fem. n. *Anaerohalosphaera*, An existing genus; *Paenianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of almost.

Paenianaerolactibacter

L. nan adverb *paene*, almost; L. masc. n. *Anaerolactibacter*, An existing genus; *Paenianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of almost.

Paenianaerolinea

L. nan adverb *paene*, almost; L. fem. n. *Anaerolinea*, An existing genus; *Paenianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of almost.

Paenianaeromicrobium

L. nan adverb *paene*, almost; L. neut. n. *Anaeromicrobium*, An existing genus; *Paenianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of almost.

Paenianaeromusa

L. nan adverb *paene*, almost; L. fem. n. *Anaeromusa*, An existing genus; *Paenianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of almost.

Paenianaeromyxobacter

L. nan adverb *paene*, almost; L. masc. n. *Anaeromyxobacter*, An existing genus; *Paenianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of almost.

Paenianaerophaga

L. nan adverb *paene*, almost; L. fem. n. *Anaerophaga*, An existing genus; *Paenianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of almost.

Paenianaerophilus

L. nan adverb *paene*, almost; L. masc. n. *Anaerophilus*, An existing genus; *Paenianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of almost.

Paenianaeroplasma

L. nan adverb *paene*, almost; L. neut. n. *Anaeroplasma*, An existing genus; *Paenianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of almost.

Paenianaerorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Anaerorhabdus*, An existing genus; *Paenianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of almost.

Paenianaerosalibacter

L. nan adverb *paene*, almost; L. masc. n. *Anaerosalibacter*, An existing genus; *Paenianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of almost.

Paenianaerosolibacter

L. nan adverb *paene*, almost; L. masc. n. *Anaerosolibacter*, An existing genus; *Paenianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of almost.

Paenianaerosphaera

L. nan adverb *paene*, almost; L. fem. n. *Anaerosphaera*, An existing genus; *Paenianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of almost.

Paenianaerospora

L. nan adverb *paene*, almost; L. fem. n. *Anaerospora*, An existing genus; *Paenianaerospora*: A genus related to but distinct from the existing genus Anaerospora of almost.

Paenianaerosporobacter

L. nan adverb *paene*, almost; L. masc. n. *Anaerosporobacter*, An existing genus; *Paenianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of almost.

Paenianaerosporomusa

L. nan adverb *paene*, almost; L. fem. n. *Anaerosporomusa*, An existing genus; *Paenianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of almost.

Paenianaerotignum

L. nan adverb *paene*, almost; L. neut. n. *Anaerotignum*, An existing genus; *Paenianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of almost.

Paenianaerotruncus

L. nan adverb *paene*, almost; L. masc. n. *Anaerotruncus*, An existing genus; *Paenianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of almost.

Paenianaerovibrio

L. nan adverb *paene*, almost; L. masc. n. *Anaerovibrio*, An existing genus; *Paenianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of almost.

Paenianaerovirgula

L. nan adverb *paene*, almost; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Paenianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of almost.

Paenianaerovorax

L. nan adverb *paene*, almost; L. masc. n. *Anaerovorax*, An existing genus; *Paenianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of almost.

Paenianaplasma

L. nan adverb *paene*, almost; L. neut. n. *Anaplasma*, An existing genus; *Paenianaplasma*: A genus related to but distinct from the existing genus Anaplasma of almost.

Paeniancalochloris

L. nan adverb *paene*, almost; L. fem. n. *Ancalochloris*, An existing genus; *Paeniancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of almost.

Paeniancalomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Ancalomicrobium*, An existing genus; *Paeniancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of almost.

Paeniancylobacter

L. nan adverb *paene*, almost; L. masc. n. *Ancylobacter*, An existing genus; *Paeniancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of almost.

Paeniancylomarina

L. nan adverb *paene*, almost; L. fem. n. *Ancylomarina*, An existing genus; *Paeniancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of almost.

Paeniancylothrix

L. nan adverb *paene*, almost; L. fem. n. *Ancylothrix*, An existing genus; *Paeniancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of almost.

Paeniandersenielle

L. nan adverb *paene*, almost; L. fem. dim. n. *Anderseniella*, An existing genus; *Paeniandersenielle*: A genus related to but distinct from the existing genus Anderseniella of almost.

Paeniandreesenia

L. nan adverb *paene*, almost; L. fem. n. *Andreesenia*, An existing genus; *Paeniandreesenia*: A genus related to but distinct from the existing genus Andreesenia of almost.

Paeniandreprevotia

L. nan adverb *paene*, almost; L. fem. n. *Andreprevotia*, An existing genus; *Paeniandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of almost.

Paenianeurinibacillus

L. nan adverb *paene*, almost; L. masc. n. *Aneurinibacillus*, An existing genus; *Paenianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of almost.

Paeniangelakisella

L. nan adverb *paene*, almost; L. fem. dim. n. *Angelakisella*, An existing genus; *Paeniangelakisella*: A genus related to but distinct from the existing genus Angelakisella of almost.

Paeniangiococcus

L. nan adverb *paene*, almost; L. masc. n. *Angiococcus*, An existing genus; *Paeniangiococcus*: A genus related to but distinct from the existing genus Angiococcus of almost.

Paeniangulomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Angulomicrobium*, An existing genus; *Paeniangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of almost.

Paeniangustibacter

L. nan adverb *paene*, almost; L. masc. n. *Angustibacter*, An existing genus; *Paeniangustibacter*: A genus related to but distinct from the existing genus Angustibacter of almost.

Paeniannwoodia

L. nan adverb *paene*, almost; L. fem. n. *Annwoodia*, An existing genus; *Paeniannwoodia*: A genus related to but distinct from the existing genus Annwoodia of almost.

Paenianoxybacillus

L. nan adverb *paene*, almost; L. masc. n. *Anoxybacillus*, An existing genus; *Paenianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of almost.

Paenianoxybacter

L. nan adverb *paene*, almost; L. masc. n. *Anoxybacter*, An existing genus; *Paenianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of almost.

Paenianoxynatronum

L. nan adverb *paene*, almost; L. neut. n. *Anoxynatronum*, An existing genus; *Paenianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of almost.

Paenianseongella

L. nan adverb *paene*, almost; L. fem. dim. n. *Anseongella*, An existing genus; *Paenianseongella*: A genus related to but distinct from the existing genus Anseongella of almost.

Paeniantarcticibacterium

L. nan adverb *paene*, almost; L. neut. n. *Antarcticibacterium*, An existing genus; *Paeniantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of almost.

Paeniantarcticimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Antarcticimicrobium*, An existing genus; *Paeniantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of almost.

Paeniantarcticimonas

L. nan adverb *paene*, almost; L. fem. n. *Antarcticimonas*, An existing genus; *Paeniantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of almost.

Paeniantarctobacter

L. nan adverb *paene*, almost; L. masc. n. *Antarctobacter*, An existing genus; *Paeniantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of almost.

Paeniantribacter

L. nan adverb *paene*, almost; L. masc. n. *Antribacter*, An existing genus; *Paeniantribacter*: A genus related to but distinct from the existing genus Antribacter of almost.

Paeniantricoccus

L. nan adverb *paene*, almost; L. masc. n. *Antricoccus*, An existing genus; *Paeniantricoccus*: A genus related to but distinct from the existing genus Antricoccus of almost.

Paeniaphanizomenon

L. nan adverb *paene*, almost; L. neut. n. *Aphanizomenon*, An existing genus; *Paeniaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of almost.

Paeniapibacter

L. nan adverb *paene*, almost; L. masc. n. *Apibacter*, An existing genus; *Paeniapibacter*: A genus related to but distinct from the existing genus Apibacter of almost.

Paeniapilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Apilactobacillus*, An existing genus; *Paeniapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of almost.

Paeniaplanobacter

L. nan adverb *paene*, almost; L. masc. n. *Aplanobacter*, An existing genus; *Paeniaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of almost.

Paeniaquabacter

L. nan adverb *paene*, almost; L. masc. n. *Aquabacter*, An existing genus; *Paeniaquabacter*: A genus related to but distinct from the existing genus Aquabacter of almost.

Paeniaquabacterium

L. nan adverb *paene*, almost; L. neut. n. *Aquabacterium*, An existing genus; *Paeniaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of almost.

Paeniaquamicrobium

L. nan adverb *paene*, almost; L. neut. n. *Aquamicrobium*, An existing genus; *Paeniaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of almost.

Paeniaquaspirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Paeniaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of almost.

Paeniaquaticitalea

L. nan adverb *paene*, almost; L. fem. n. *Aquaticitalea*, An existing genus; *Paeniaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of almost.

Paeniaquella

L. nan adverb *paene*, almost; L. fem. dim. n. *Aquella*, An existing genus; *Paeniaquella*: A genus related to but distinct from the existing genus Aquella of almost.

Paeniaquibacillus

L. nan adverb *paene*, almost; L. masc. n. *Aquibacillus*, An existing genus; *Paeniaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of almost.

Paeniaquibacter

L. nan adverb *paene*, almost; L. masc. n. *Aquibacter*, An existing genus; *Paeniaquibacter*: A genus related to but distinct from the existing genus Aquibacter of almost.

Paeniaquicella

L. nan adverb *paene*, almost; L. fem. n. *Aquicella*, An existing genus; *Paeniaquicella*: A genus related to but distinct from the existing genus Aquicella of almost.

Paeniaquichromatium

L. nan adverb *paene*, almost; L. neut. n. *Aquichromatium*, An existing genus; *Paeniaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of almost.

Paeniaquicoccus

L. nan adverb *paene*, almost; L. masc. n. *Aquicoccus*, An existing genus; *Paeniaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of almost.

Paeniaquidulcibacter

L. nan adverb *paene*, almost; L. masc. n. *Aquidulcibacter*, An existing genus; *Paeniaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of almost.

Paeniaquifex

L. nan adverb *paene*, almost; L. masc. n. *Aquifex*, An existing genus; *Paeniaquifex*: A genus related to but distinct from the existing genus Aquifex of almost.

Paeniaquiflexum

L. nan adverb *paene*, almost; L. neut. n. *Aquiflexum*, An existing genus; *Paeniaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of almost.

Paeniaquihabitans

L. nan adverb *paene*, almost; L. masc. n. *Aquihabitans*, An existing genus; *Paeniaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of almost.

Paeniaquimarina

L. nan adverb *paene*, almost; L. fem. n. *Aquimarina*, An existing genus; *Paeniaquimarina*: A genus related to but distinct from the existing genus Aquimarina of almost.

Paeniaquimixticola

L. nan adverb *paene*, almost; L. masc. n. *Aquimixticola*, An existing genus; *Paeniaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of almost.

Paeniaquimonas

L. nan adverb *paene*, almost; L. fem. n. *Aquimonas*, An existing genus; *Paeniaquimonas*: A genus related to but distinct from the existing genus Aquimonas of almost.

Paeniaquincola

L. nan adverb *paene*, almost; L. masc. n. *Aquincola*, An existing genus; *Paeniaquincola*: A genus related to but distinct from the existing genus Aquincola of almost.

Paeniaquipuribacter

L. nan adverb *paene*, almost; L. masc. n. *Aquipuribacter*, An existing genus; *Paeniaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of almost.

Paeniaquirufa

L. nan adverb *paene*, almost; L. fem. n. *Aquirufa*, An existing genus; *Paeniaquirufa*: A genus related to but distinct from the existing genus Aquirufa of almost.

Paeniaquisalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Aquisalibacillus*, An existing genus; *Paeniaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of almost.

Paeniaquisalimonas

L. nan adverb *paene*, almost; L. fem. n. *Aquisalimonas*, An existing genus; *Paeniaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of almost.

Paeniaquisalinus

L. nan adverb *paene*, almost; L. masc. n. *Aquisalinus*, An existing genus; *Paeniaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of almost.

Paeniaquisediminimonas

L. nan adverb *paene*, almost; L. fem. n. *Aquisediminimonas*, An existing genus; *Paeniaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of almost.

Paeniaquisphaera

L. nan adverb *paene*, almost; L. fem. n. *Aquisphaera*, An existing genus; *Paeniaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of almost.

Paeniaquitalea

L. nan adverb *paene*, almost; L. fem. n. *Aquitalea*, An existing genus; *Paeniaquitalea*: A genus related to but distinct from the existing genus Aquitalea of almost.

Paeniarachidicoccus

L. nan adverb *paene*, almost; L. masc. n. *Arachidicoccus*, An existing genus; *Paeniarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of almost.

Paeniarachnia

L. nan adverb *paene*, almost; L. fem. n. *Arachnia*, An existing genus; *Paeniarachnia*: A genus related to but distinct from the existing genus Arachnia of almost.

Paeniarcanobacterium

L. nan adverb *paene*, almost; L. neut. n. *Arcanobacterium*, An existing genus; *Paeniarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of almost.

Paeniarchaeoglobus

L. nan adverb *paene*, almost; L. masc. n. *Archaeoglobus*, An existing genus; *Paeniarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of almost.

Paeniarchangium

L. nan adverb *paene*, almost; L. neut. n. *Archangium*, An existing genus; *Paeniarchangium*: A genus related to but distinct from the existing genus Archangium of almost.

Paeniarcicella

L. nan adverb *paene*, almost; L. fem. n. *Arcicella*, An existing genus; *Paeniarcicella*: A genus related to but distinct from the existing genus Arcicella of almost.

Paeniarcobacter

L. nan adverb *paene*, almost; L. masc. n. *Arcobacter*, An existing genus; *Paeniarcobacter*: A genus related to but distinct from the existing genus Arcobacter of almost.

Paeniarcticibacter

L. nan adverb *paene*, almost; L. masc. n. *Arcticibacter*, An existing genus; *Paeniarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of almost.

Paeniarcticibacterium

L. nan adverb *paene*, almost; L. neut. n. *Arcticibacterium*, An existing genus; *Paeniarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of almost.

Paeniarcticiflavibacter

L. nan adverb *paene*, almost; L. masc. n. *Arcticiflavibacter*, An existing genus; *Paeniarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of almost.

Paeniardenticatena

L. nan adverb *paene*, almost; L. fem. n. *Ardenticatena*, An existing genus; *Paeniardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of almost.

Paeniarenibacillus

L. nan adverb *paene*, almost; L. masc. n. *Arenibacillus*, An existing genus; *Paeniarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of almost.

Paeniarenibacter

L. nan adverb *paene*, almost; L. masc. n. *Arenibacter*, An existing genus; *Paeniarenibacter*: A genus related to but distinct from the existing genus Arenibacter of almost.

Paeniarenicella

L. nan adverb *paene*, almost; L. fem. n. *Arenicella*, An existing genus; *Paeniarenicella*: A genus related to but distinct from the existing genus Arenicella of almost.

Paeniarenimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Arenimicrobium*, An existing genus; *Paeniarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of almost.

Paeniarenimonas

L. nan adverb *paene*, almost; L. fem. n. *Arenimonas*, An existing genus; *Paeniarenimonas*: A genus related to but distinct from the existing genus Arenimonas of almost.

Paeniarenitalea

L. nan adverb *paene*, almost; L. fem. n. *Arenitalea*, An existing genus; *Paeniarenitalea*: A genus related to but distinct from the existing genus Arenitalea of almost.

Paeniarhodomonas

L. nan adverb *paene*, almost; L. fem. n. *Arhodomonas*, An existing genus; *Paeniarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of almost.

Paeniaridibacter

L. nan adverb *paene*, almost; L. masc. n. *Aridibacter*, An existing genus; *Paeniaridibacter*: A genus related to but distinct from the existing genus Aridibacter of almost.

Paeniarmatimonas

L. nan adverb *paene*, almost; L. fem. n. *Armatimonas*, An existing genus; *Paeniarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of almost.

Paeniarsenicibacter

L. nan adverb *paene*, almost; L. masc. n. *Arsenicibacter*, An existing genus; *Paeniarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of almost.

Paeniarsenicicoccus

L. nan adverb *paene*, almost; L. masc. n. *Arsenicicoccus*, An existing genus; *Paeniarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of almost.

Paeniarsenicitalea

L. nan adverb *paene*, almost; L. fem. n. *Arsenicitalea*, An existing genus; *Paeniarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of almost.

Paeniarsenophonus

L. nan adverb *paene*, almost; L. masc. n. *Arsenophonus*, An existing genus; *Paeniarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of almost.

Paeniarsukibacterium

L. nan adverb *paene*, almost; L. neut. n. *Arsukibacterium*, An existing genus; *Paeniarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of almost.

Paeniarthrobacter

L. nan adverb *paene*, almost; L. masc. n. *Arthrobacter*, An existing genus; *Paeniarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of almost.

Paeniarthrospira

L. nan adverb *paene*, almost; L. fem. n. *Arthrospira*, An existing genus; *Paeniarthrospira*: A genus related to but distinct from the existing genus Arthrospira of almost.

Paeniarthrospiribacter

L. nan adverb *paene*, almost; L. masc. n. *Arthrospiribacter*, An existing genus; *Paeniarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of almost.

Paeniarundinibacter

L. nan adverb *paene*, almost; L. masc. n. *Arundinibacter*, An existing genus; *Paeniarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of almost.

Paeniarvibacter

L. nan adverb *paene*, almost; L. masc. n. *Arvibacter*, An existing genus; *Paeniarvibacter*: A genus related to but distinct from the existing genus Arvibacter of almost.

Paeniasaccharobacter

L. nan adverb *paene*, almost; L. masc. n. *Asaccharobacter*, An existing genus; *Paeniasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of almost.

Paeniasaccharospora

L. nan adverb *paene*, almost; L. fem. n. *Asaccharospora*, An existing genus; *Paeniasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of almost.

Paeniasaia

L. nan adverb *paene*, almost; L. fem. n. *Asaia*, An existing genus; *Paeniasaia*: A genus related to but distinct from the existing genus Asaia of almost.

Paeniasanoa

L. nan adverb *paene*, almost; L. fem. n. *Asanoa*, An existing genus; *Paeniasanoa*: A genus related to but distinct from the existing genus Asanoa of almost.

Paeniascidiaceibacter

L. nan adverb *paene*, almost; L. masc. n. *Ascidiaceibacter*, An existing genus; *Paeniascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of almost.

Paeniascidiaceihabitans

L. nan adverb *paene*, almost; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Paeniascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of almost.

Paeniascidiimonas

L. nan adverb *paene*, almost; L. fem. n. *Ascidiimonas*, An existing genus; *Paeniascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of almost.

Paeniasinibacterium

L. nan adverb *paene*, almost; L. neut. n. *Asinibacterium*, An existing genus; *Paeniasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of almost.

Paeniasprobacter

L. nan adverb *paene*, almost; L. masc. n. *Asprobacter*, An existing genus; *Paeniasprobacter*: A genus related to but distinct from the existing genus Asprobacter of almost.

Paeniaspromonas

L. nan adverb *paene*, almost; L. fem. n. *Aspromonas*, An existing genus; *Paeniaspromonas*: A genus related to but distinct from the existing genus Aspromonas of almost.

Paeniasteroleplasma

L. nan adverb *paene*, almost; L. neut. n. *Asteroleplasma*, An existing genus; *Paeniasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of almost.

Paeniasticcacaulis

L. nan adverb *paene*, almost; L. masc. n. *Asticcacaulis*, An existing genus; *Paeniasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of almost.

Paeniathalassotoga

L. nan adverb *paene*, almost; L. fem. n. *Athalassotoga*, An existing genus; *Paeniathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of almost.

Paeniatlantibacter

L. nan adverb *paene*, almost; L. masc. n. *Atlantibacter*, An existing genus; *Paeniatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of almost.

Paeniatopobacter

L. nan adverb *paene*, almost; L. masc. n. *Atopobacter*, An existing genus; *Paeniatopobacter*: A genus related to but distinct from the existing genus Atopobacter of almost.

Paeniatopobium

L. nan adverb *paene*, almost; L. neut. n. *Atopobium*, An existing genus; *Paeniatopobium*: A genus related to but distinct from the existing genus Atopobium of almost.

Paeniatopococcus

L. nan adverb *paene*, almost; L. masc. n. *Atopococcus*, An existing genus; *Paeniatopococcus*: A genus related to but distinct from the existing genus Atopococcus of almost.

Paeniatopostipes

L. nan adverb *paene*, almost; L. masc. n. *Atopostipes*, An existing genus; *Paeniatopostipes*: A genus related to but distinct from the existing genus Atopostipes of almost.

Paeniaurantiacicella

L. nan adverb *paene*, almost; L. fem. n. *Aurantiacicella*, An existing genus; *Paeniaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of almost.

Paeniaurantibacter

L. nan adverb *paene*, almost; L. masc. n. *Aurantibacter*, An existing genus; *Paeniaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of almost.

Paeniaurantimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Aurantimicrobium*, An existing genus; *Paeniaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of almost.

Paeniaurantimonas

L. nan adverb *paene*, almost; L. fem. n. *Aurantimonas*, An existing genus; *Paeniaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of almost.

Paeniaurantisolimonas

L. nan adverb *paene*, almost; L. fem. n. *Aurantisolimonas*, An existing genus; *Paeniaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of almost.

Paeniaurantivirga

L. nan adverb *paene*, almost; L. fem. n. *Aurantivirga*, An existing genus; *Paeniaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of almost.

Paeniauraticoccus

L. nan adverb *paene*, almost; L. masc. n. *Auraticoccus*, An existing genus; *Paeniauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of almost.

Paeniaureibacillus

L. nan adverb *paene*, almost; L. masc. n. *Aureibacillus*, An existing genus; *Paeniaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of almost.

Paeniaureibacter

L. nan adverb *paene*, almost; L. masc. n. *Aureibacter*, An existing genus; *Paeniaureibacter*: A genus related to but distinct from the existing genus Aureibacter of almost.

Paeniaureibaculum

L. nan adverb *paene*, almost; L. neut. n. *Aureibaculum*, An existing genus; *Paeniaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of almost.

Paeniaureicoccus

L. nan adverb *paene*, almost; L. masc. n. *Aureicoccus*, An existing genus; *Paeniaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of almost.

Paeniaureimonas

L. nan adverb *paene*, almost; L. fem. n. *Aureimonas*, An existing genus; *Paeniaureimonas*: A genus related to but distinct from the existing genus Aureimonas of almost.

Paeniaureisphaera

L. nan adverb *paene*, almost; L. fem. n. *Aureisphaera*, An existing genus; *Paeniaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of almost.

Paeniaureispira

L. nan adverb *paene*, almost; L. fem. n. *Aureispira*, An existing genus; *Paeniaureispira*: A genus related to but distinct from the existing genus Aureispira of almost.

Paeniaureitalea

L. nan adverb *paene*, almost; L. fem. n. *Aureitalea*, An existing genus; *Paeniaureitalea*: A genus related to but distinct from the existing genus Aureitalea of almost.

Paeniaureivirga

L. nan adverb *paene*, almost; L. fem. n. *Aureivirga*, An existing genus; *Paeniaureivirga*: A genus related to but distinct from the existing genus Aureivirga of almost.

Paeniaureliella

L. nan adverb *paene*, almost; L. fem. dim. n. *Aureliella*, An existing genus; *Paeniaureliella*: A genus related to but distinct from the existing genus Aureliella of almost.

Paeniaureobacterium

L. nan adverb *paene*, almost; L. neut. n. *Aureobacterium*, An existing genus; *Paeniaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of almost.

Paeniauricoccus

L. nan adverb *paene*, almost; L. masc. n. *Auricoccus*, An existing genus; *Paeniauricoccus*: A genus related to but distinct from the existing genus Auricoccus of almost.

Paeniauritidibacter

L. nan adverb *paene*, almost; L. masc. n. *Auritidibacter*, An existing genus; *Paeniauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of almost.

Paeniaustwickia

L. nan adverb *paene*, almost; L. fem. n. *Austwickia*, An existing genus; *Paeniaustwickia*: A genus related to but distinct from the existing genus Austwickia of almost.

Paeniavibacterium

L. nan adverb *paene*, almost; L. neut. n. *Avibacterium*, An existing genus; *Paeniavibacterium*: A genus related to but distinct from the existing genus Avibacterium of almost.

Paeniazoarcus

L. nan adverb *paene*, almost; L. masc. n. *Azoarcus*, An existing genus; *Paeniazoarcus*: A genus related to but distinct from the existing genus Azoarcus of almost.

Paeniazohydromonas

L. nan adverb *paene*, almost; L. fem. n. *Azohydromonas*, An existing genus; *Paeniazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of almost.

Paeniazomonas

L. nan adverb *paene*, almost; L. fem. n. *Azomonas*, An existing genus; *Paeniazomonas*: A genus related to but distinct from the existing genus Azomonas of almost.

Paeniazonexus

L. nan adverb *paene*, almost; L. masc. n. *Azonexus*, An existing genus; *Paeniazonexus*: A genus related to but distinct from the existing genus Azonexus of almost.

Paeniazorhizobium

L. nan adverb *paene*, almost; L. neut. n. *Azorhizobium*, An existing genus; *Paeniazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of almost.

Paeniazospira

L. nan adverb *paene*, almost; L. fem. n. *Azospira*, An existing genus; *Paeniazospira*: A genus related to but distinct from the existing genus Azospira of almost.

Paeniazospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Azospirillum*, An existing genus; *Paeniazospirillum*: A genus related to but distinct from the existing genus Azospirillum of almost.

Paeniazotobacter

L. nan adverb *paene*, almost; L. masc. n. *Azotobacter*, An existing genus; *Paeniazotobacter*: A genus related to but distinct from the existing genus Azotobacter of almost.

Paeniazovibrio

L. nan adverb *paene*, almost; L. masc. n. *Azovibrio*, An existing genus; *Paeniazovibrio*: A genus related to but distinct from the existing genus Azovibrio of almost.

Paenibacilliculturomica

L. nan adverb *paene*, almost; L. fem. n. *Bacilliculturomica*, An existing genus; *Paenibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of almost.

Paenibacteriolyticum

L. nan adverb *paene*, almost; L. neut. n. *Bacteriolyticum*, An existing genus; *Paenibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of almost.

Paenibacterionema

L. nan adverb *paene*, almost; L. neut. n. *Bacterionema*, An existing genus; *Paenibacterionema*: A genus related to but distinct from the existing genus Bacterionema of almost.

Paenibacterioplanes

L. nan adverb *paene*, almost; L. masc. n. *Bacterioplanes*, An existing genus; *Paenibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of almost.

Paenibacterioplanoides

L. nan adverb *paene*, almost; L. neut. n. *Bacterioplanoides*, An existing genus; *Paenibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of almost.

Paenibacteriovorax

L. nan adverb *paene*, almost; L. masc. n. *Bacteriovorax*, An existing genus; *Paenibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of almost.

Paenibacteroides

L. nan adverb *paene*, almost; L. masc. n. *Bacteroides*, An existing genus; *Paenibacteroides*: A genus related to but distinct from the existing genus Bacteroides of almost.

Paenibaekduia

L. nan adverb *paene*, almost; L. fem. n. *Baekduia*, An existing genus; *Paenibaekduia*: A genus related to but distinct from the existing genus Baekduia of almost.

Paenibaia

L. nan adverb *paene*, almost; L. fem. n. *Baia*, An existing genus; *Paenibaia*: A genus related to but distinct from the existing genus Baia of almost.

Paenibailinhaonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Paenibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of almost.

Paenibalnearium

L. nan adverb *paene*, almost; L. neut. n. *Balnearium*, An existing genus; *Paenibalnearium*: A genus related to but distinct from the existing genus Balnearium of almost.

Paenibalneicella

L. nan adverb *paene*, almost; L. fem. n. *Balneicella*, An existing genus; *Paenibalneicella*: A genus related to but distinct from the existing genus Balneicella of almost.

Paenibalneimonas

L. nan adverb *paene*, almost; L. fem. n. *Balneimonas*, An existing genus; *Paenibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of almost.

Paenibarnesiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Barnesiella*, An existing genus; *Paenibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of almost.

Paenibarrientosiimonas

L. nan adverb *paene*, almost; L. fem. n. *Barrientosiimonas*, An existing genus; *Paenibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of almost.

Paenibartonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bartonella*, An existing genus; *Paenibartonella*: A genus related to but distinct from the existing genus Bartonella of almost.

Paenibasfia

L. nan adverb *paene*, almost; L. fem. n. *Basfia*, An existing genus; *Paenibasfia*: A genus related to but distinct from the existing genus Basfia of almost.

Paenibasilea

L. nan adverb *paene*, almost; L. fem. n. *Basilea*, An existing genus; *Paenibasilea*: A genus related to but distinct from the existing genus Basilea of almost.

Paenibauldia

L. nan adverb *paene*, almost; L. fem. n. *Bauldia*, An existing genus; *Paenibauldia*: A genus related to but distinct from the existing genus Bauldia of almost.

Paenibavariicoccus

L. nan adverb *paene*, almost; L. masc. n. *Bavariicoccus*, An existing genus; *Paenibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of almost.

Paenibdellovibrio

L. nan adverb *paene*, almost; L. masc. n. *Bdellovibrio*, An existing genus; *Paenibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of almost.

Paenibeduinibacterium

L. nan adverb *paene*, almost; L. neut. n. *Beduinibacterium*, An existing genus; *Paenibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of almost.

Paenibeggiatoa

L. nan adverb *paene*, almost; L. fem. n. *Beggiatoa*, An existing genus; *Paenibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of almost.

Paenibeijerinckia

L. nan adverb *paene*, almost; L. fem. n. *Beijerinckia*, An existing genus; *Paenibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of almost.

Paenibelliella

L. nan adverb *paene*, almost; L. fem. dim. n. *Belliella*, An existing genus; *Paenibelliella*: A genus related to but distinct from the existing genus Belliella of almost.

Paenibellilinea

L. nan adverb *paene*, almost; L. fem. n. *Bellilinea*, An existing genus; *Paenibellilinea*: A genus related to but distinct from the existing genus Bellilinea of almost.

Paenibelnapia

L. nan adverb *paene*, almost; L. fem. n. *Belnapia*, An existing genus; *Paenibelnapia*: A genus related to but distinct from the existing genus Belnapia of almost.

Paenibeneckea

L. nan adverb *paene*, almost; L. fem. n. *Beneckea*, An existing genus; *Paenibeneckea*: A genus related to but distinct from the existing genus Beneckea of almost.

Paenibergeriella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bergeriella*, An existing genus; *Paenibergeriella*: A genus related to but distinct from the existing genus Bergeriella of almost.

Paenibergeyella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bergeyella*, An existing genus; *Paenibergeyella*: A genus related to but distinct from the existing genus Bergeyella of almost.

Paenibermanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bermanella*, An existing genus; *Paenibermanella*: A genus related to but distinct from the existing genus Bermanella of almost.

Paenibernardetia

L. nan adverb *paene*, almost; L. fem. n. *Bernardetia*, An existing genus; *Paenibernardetia*: A genus related to but distinct from the existing genus Bernardetia of almost.

Paenibeutenbergia

L. nan adverb *paene*, almost; L. fem. n. *Beutenbergia*, An existing genus; *Paenibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of almost.

Paenibhargavaea

L. nan adverb *paene*, almost; L. fem. n. *Bhargavaea*, An existing genus; *Paenibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of almost.

Paenibibersteinia

L. nan adverb *paene*, almost; L. fem. n. *Bibersteinia*, An existing genus; *Paenibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of almost.

Paenibifidobacterium

L. nan adverb *paene*, almost; L. neut. n. *Bifidobacterium*, An existing genus; *Paenibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of almost.

Paenibilophila

L. nan adverb *paene*, almost; L. fem. n. *Bilophila*, An existing genus; *Paenibilophila*: A genus related to but distinct from the existing genus Bilophila of almost.

Paenibiomaibacter

L. nan adverb *paene*, almost; L. masc. n. *Biomaibacter*, An existing genus; *Paenibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of almost.

Paenibiostraticola

L. nan adverb *paene*, almost; L. masc. n. *Biostraticola*, An existing genus; *Paenibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of almost.

Paenibisgaardia

L. nan adverb *paene*, almost; L. fem. n. *Bisgaardia*, An existing genus; *Paenibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of almost.

Paenibizionia

L. nan adverb *paene*, almost; L. fem. n. *Bizionia*, An existing genus; *Paenibizionia*: A genus related to but distinct from the existing genus Bizionia of almost.

Paeniblastochloris

L. nan adverb *paene*, almost; L. fem. n. *Blastochloris*, An existing genus; *Paeniblastochloris*: A genus related to but distinct from the existing genus Blastochloris of almost.

Paeniblastococcus

L. nan adverb *paene*, almost; L. masc. n. *Blastococcus*, An existing genus; *Paeniblastococcus*: A genus related to but distinct from the existing genus Blastococcus of almost.

Paeniblastopirellula

L. nan adverb *paene*, almost; L. fem. dim. n. *Blastopirellula*, An existing genus; *Paeniblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of almost.

Paeniblattabacterium

L. nan adverb *paene*, almost; L. neut. n. *Blattabacterium*, An existing genus; *Paeniblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of almost.

Paeniblautia

L. nan adverb *paene*, almost; L. fem. n. *Blautia*, An existing genus; *Paeniblautia*: A genus related to but distinct from the existing genus Blautia of almost.

Paenibogoriella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bogoriella*, An existing genus; *Paenibogoriella*: A genus related to but distinct from the existing genus Bogoriella of almost.

Paenibombella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bombella*, An existing genus; *Paenibombella*: A genus related to but distinct from the existing genus Bombella of almost.

Paenibombilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Bombilactobacillus*, An existing genus; *Paenibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of almost.

Paenibombiscardovia

L. nan adverb *paene*, almost; L. fem. n. *Bombiscardovia*, An existing genus; *Paenibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of almost.

Paenibordetella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bordetella*, An existing genus; *Paenibordetella*: A genus related to but distinct from the existing genus Bordetella of almost.

Paeniborrelia

L. nan adverb *paene*, almost; L. fem. n. *Borrelia*, An existing genus; *Paeniborrelia*: A genus related to but distinct from the existing genus Borrelia of almost.

Paeniborreliella

L. nan adverb *paene*, almost; L. fem. dim. n. *Borreliella*, An existing genus; *Paeniborreliella*: A genus related to but distinct from the existing genus Borreliella of almost.

Paenibosea

L. nan adverb *paene*, almost; L. fem. n. *Bosea*, An existing genus; *Paenibosea*: A genus related to but distinct from the existing genus Bosea of almost.

Paeniboseongicola

L. nan adverb *paene*, almost; L. masc. n. *Boseongicola*, An existing genus; *Paeniboseongicola*: A genus related to but distinct from the existing genus Boseongicola of almost.

Paenibotryobacter

L. nan adverb *paene*, almost; L. masc. n. *Botryobacter*, An existing genus; *Paenibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of almost.

Paeniboudabousia

L. nan adverb *paene*, almost; L. fem. n. *Boudabousia*, An existing genus; *Paeniboudabousia*: A genus related to but distinct from the existing genus Boudabousia of almost.

Paenibounagaea

L. nan adverb *paene*, almost; L. fem. n. *Bounagaea*, An existing genus; *Paenibounagaea*: A genus related to but distinct from the existing genus Bounagaea of almost.

Paenibowmanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bowmanella*, An existing genus; *Paenibowmanella*: A genus related to but distinct from the existing genus Bowmanella of almost.

Paenibrachyspira

L. nan adverb *paene*, almost; L. fem. n. *Brachyspira*, An existing genus; *Paenibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of almost.

Paenibradyrhizobium

L. nan adverb *paene*, almost; L. neut. n. *Bradyrhizobium*, An existing genus; *Paenibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of almost.

Paenibranchiibius

L. nan adverb *paene*, almost; L. masc. n. *Branchiibius*, An existing genus; *Paenibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of almost.

Paenibranhamella

L. nan adverb *paene*, almost; L. fem. dim. n. *Branhamella*, An existing genus; *Paenibranhamella*: A genus related to but distinct from the existing genus Branhamella of almost.

Paenibrassicibacter

L. nan adverb *paene*, almost; L. masc. n. *Brassicibacter*, An existing genus; *Paenibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of almost.

Paenibremerella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bremerella*, An existing genus; *Paenibremerella*: A genus related to but distinct from the existing genus Bremerella of almost.

Paenibrenneria

L. nan adverb *paene*, almost; L. fem. n. *Brenneria*, An existing genus; *Paenibrenneria*: A genus related to but distinct from the existing genus Brenneria of almost.

Paenibreoghania

L. nan adverb *paene*, almost; L. fem. n. *Breoghania*, An existing genus; *Paenibreoghania*: A genus related to but distinct from the existing genus Breoghania of almost.

Paenibrevifollis

L. nan adverb *paene*, almost; L. masc. n. *Brevifollis*, An existing genus; *Paenibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of almost.

Paenibrevilactibacter

L. nan adverb *paene*, almost; L. masc. n. *Brevilactibacter*, An existing genus; *Paenibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of almost.

Paenibrevinema

L. nan adverb *paene*, almost; L. neut. n. *Brevinema*, An existing genus; *Paenibrevinema*: A genus related to but distinct from the existing genus Brevinema of almost.

Paenibrevirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Brevirhabdus*, An existing genus; *Paenibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of almost.

Paenibrevundimonas

L. nan adverb *paene*, almost; L. fem. n. *Brevundimonas*, An existing genus; *Paenibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of almost.

Paenibreznakia

L. nan adverb *paene*, almost; L. fem. n. *Breznakia*, An existing genus; *Paenibreznakia*: A genus related to but distinct from the existing genus Breznakia of almost.

Paenibreznakibacter

L. nan adverb *paene*, almost; L. masc. n. *Breznakibacter*, An existing genus; *Paenibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of almost.

Paenibrochothrix

L. nan adverb *paene*, almost; L. fem. n. *Brochothrix*, An existing genus; *Paenibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of almost.

Paenibrockia

L. nan adverb *paene*, almost; L. fem. n. *Brockia*, An existing genus; *Paenibrockia*: A genus related to but distinct from the existing genus Brockia of almost.

Paenibrooklawnia

L. nan adverb *paene*, almost; L. fem. n. *Brooklawnia*, An existing genus; *Paenibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of almost.

Paenibrucella

L. nan adverb *paene*, almost; L. fem. dim. n. *Brucella*, An existing genus; *Paenibrucella*: A genus related to but distinct from the existing genus Brucella of almost.

Paenibrumimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Brumimicrobium*, An existing genus; *Paenibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of almost.

Paenibryantella

L. nan adverb *paene*, almost; L. fem. dim. n. *Bryantella*, An existing genus; *Paenibryantella*: A genus related to but distinct from the existing genus Bryantella of almost.

Paenibryobacter

L. nan adverb *paene*, almost; L. masc. n. *Bryobacter*, An existing genus; *Paenibryobacter*: A genus related to but distinct from the existing genus Bryobacter of almost.

Paenibryocella

L. nan adverb *paene*, almost; L. fem. n. *Bryocella*, An existing genus; *Paenibryocella*: A genus related to but distinct from the existing genus Bryocella of almost.

Paenibuchananella

L. nan adverb *paene*, almost; L. fem. dim. n. *Buchananella*, An existing genus; *Paenibuchananella*: A genus related to but distinct from the existing genus Buchananella of almost.

Paenibuchnera

L. nan adverb *paene*, almost; L. fem. n. *Buchnera*, An existing genus; *Paenibuchnera*: A genus related to but distinct from the existing genus Buchnera of almost.

Paenibudvicia

L. nan adverb *paene*, almost; L. fem. n. *Budvicia*, An existing genus; *Paenibudvicia*: A genus related to but distinct from the existing genus Budvicia of almost.

Paenibulleidia

L. nan adverb *paene*, almost; L. fem. n. *Bulleidia*, An existing genus; *Paenibulleidia*: A genus related to but distinct from the existing genus Bulleidia of almost.

Paeniburkholderia

L. nan adverb *paene*, almost; L. fem. n. *Burkholderia*, An existing genus; *Paeniburkholderia*: A genus related to but distinct from the existing genus Burkholderia of almost.

Paenibuttiauxella

L. nan adverb *paene*, almost; L. fem. dim. n. *Buttiauxella*, An existing genus; *Paenibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of almost.

Paenibutyratibacter

L. nan adverb *paene*, almost; L. masc. n. *Butyratibacter*, An existing genus; *Paenibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of almost.

Paenibutyricicoccus

L. nan adverb *paene*, almost; L. masc. n. *Butyricicoccus*, An existing genus; *Paenibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of almost.

Paenibutyrivibrio

L. nan adverb *paene*, almost; L. masc. n. *Butyrivibrio*, An existing genus; *Paenibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of almost.

Paenibyssophaga

L. nan adverb *paene*, almost; L. fem. n. *Byssophaga*, An existing genus; *Paenibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of almost.

Paenibyssovorax

L. nan adverb *paene*, almost; L. fem. n. *Byssovorax*, An existing genus; *Paenibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of almost.

Paenibythopirellula

L. nan adverb *paene*, almost; L. fem. dim. n. *Bythopirellula*, An existing genus; *Paenibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of almost.

Paenicaballeronia

L. nan adverb *paene*, almost; L. fem. n. *Caballeronia*, An existing genus; *Paenicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of almost.

Paenicaecibacterium

L. nan adverb *paene*, almost; L. neut. n. *Caecibacterium*, An existing genus; *Paenicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of almost.

Paenicaedibacter

L. nan adverb *paene*, almost; L. masc. n. *Caedibacter*, An existing genus; *Paenicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of almost.

Paenicaedimonas

L. nan adverb *paene*, almost; L. fem. n. *Caedimonas*, An existing genus; *Paenicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of almost.

Paenicaenibacillus

L. nan adverb *paene*, almost; L. masc. n. *Caenibacillus*, An existing genus; *Paenicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of almost.

Paenicaenibacterium

L. nan adverb *paene*, almost; L. neut. n. *Caenibacterium*, An existing genus; *Paenicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of almost.

Paenicaenimonas

L. nan adverb *paene*, almost; L. fem. n. *Caenimonas*, An existing genus; *Paenicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of almost.

Paenicaenispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Caenispirillum*, An existing genus; *Paenicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of almost.

Paenicalculibacillus

L. nan adverb *paene*, almost; L. masc. n. *Calculibacillus*, An existing genus; *Paenicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of almost.

Paenicaldalkalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Caldalkalibacillus*, An existing genus; *Paenicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of almost.

Paenicaldanaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Caldanaerobacter*, An existing genus; *Paenicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of almost.

Paenicaldanaerobius

L. nan adverb *paene*, almost; L. masc. n. *Caldanaerobius*, An existing genus; *Paenicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of almost.

Paenicaldanaerovirga

L. nan adverb *paene*, almost; L. fem. n. *Caldanaerovirga*, An existing genus; *Paenicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of almost.

Paenicalderihabitans

L. nan adverb *paene*, almost; L. masc. n. *Calderihabitans*, An existing genus; *Paenicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of almost.

Paenicalderobacterium

L. nan adverb *paene*, almost; L. neut. n. *Calderobacterium*, An existing genus; *Paenicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of almost.

Paenicaldibacillus

L. nan adverb *paene*, almost; L. masc. n. *Caldibacillus*, An existing genus; *Paenicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of almost.

Paenicaldicellulosiruptor

L. nan adverb *paene*, almost; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Paenicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of almost.

Paenicaldicoprobacter

L. nan adverb *paene*, almost; L. masc. n. *Caldicoprobacter*, An existing genus; *Paenicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of almost.

Paenicaldilinea

L. nan adverb *paene*, almost; L. fem. n. *Caldilinea*, An existing genus; *Paenicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of almost.

Paenicaldimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Caldimicrobium*, An existing genus; *Paenicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of almost.

Paenicaldimonas

L. nan adverb *paene*, almost; L. fem. n. *Caldimonas*, An existing genus; *Paenicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of almost.

Paenicaldinitratiruptor

L. nan adverb *paene*, almost; L. masc. n. *Caldinitratiruptor*, An existing genus; *Paenicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of almost.

Paenicaldisalinibacter

L. nan adverb *paene*, almost; L. masc. n. *Caldisalinibacter*, An existing genus; *Paenicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of almost.

Paenicaldisericum

L. nan adverb *paene*, almost; L. neut. n. *Caldisericum*, An existing genus; *Paenicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of almost.

Paenicaldisphaera

L. nan adverb *paene*, almost; L. fem. n. *Caldisphaera*, An existing genus; *Paenicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of almost.

Paenicalditerricola

L. nan adverb *paene*, almost; L. masc. n. *Calditerricola*, An existing genus; *Paenicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of almost.

Paenicalditerrivibrio

L. nan adverb *paene*, almost; L. masc. n. *Calditerrivibrio*, An existing genus; *Paenicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of almost.

Paenicaldithrix

L. nan adverb *paene*, almost; L. fem. n. *Caldithrix*, An existing genus; *Paenicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of almost.

Paenicaldovatus

L. nan adverb *paene*, almost; L. masc. n. *Caldovatus*, An existing genus; *Paenicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of almost.

Paenicalenema

L. nan adverb *paene*, almost; L. neut. n. *Calenema*, An existing genus; *Paenicalenema*: A genus related to but distinct from the existing genus Calenema of almost.

Paenicalidifontibacter

L. nan adverb *paene*, almost; L. masc. n. *Calidifontibacter*, An existing genus; *Paenicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of almost.

Paenicalidifontimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Calidifontimicrobium*, An existing genus; *Paenicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of almost.

Paenicalidithermus

L. nan adverb *paene*, almost; L. masc. n. *Calidithermus*, An existing genus; *Paenicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of almost.

Paenicalochaete

L. nan adverb *paene*, almost; L. fem. n. *Calochaete*, An existing genus; *Paenicalochaete*: A genus related to but distinct from the existing genus Calochaete of almost.

Paenicaloramator

L. nan adverb *paene*, almost; L. masc. n. *Caloramator*, An existing genus; *Paenicaloramator*: A genus related to but distinct from the existing genus Caloramator of almost.

Paenicaloranaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Caloranaerobacter*, An existing genus; *Paenicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of almost.

Paenicaloribacterium

L. nan adverb *paene*, almost; L. neut. n. *Caloribacterium*, An existing genus; *Paenicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of almost.

Paenicalorimonas

L. nan adverb *paene*, almost; L. fem. n. *Calorimonas*, An existing genus; *Paenicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of almost.

Paenicalorithrix

L. nan adverb *paene*, almost; L. fem. n. *Calorithrix*, An existing genus; *Paenicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of almost.

Paenicalothrix

L. nan adverb *paene*, almost; L. fem. n. *Calothrix*, An existing genus; *Paenicalothrix*: A genus related to but distinct from the existing genus Calothrix of almost.

Paenicalymmatobacterium

L. nan adverb *paene*, almost; L. neut. n. *Calymmatobacterium*, An existing genus; *Paenicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of almost.

Paenicamelimonas

L. nan adverb *paene*, almost; L. fem. n. *Camelimonas*, An existing genus; *Paenicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of almost.

Paenicamelliibacillus

L. nan adverb *paene*, almost; L. masc. n. *Camelliibacillus*, An existing genus; *Paenicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of almost.

Paenicaminibacter

L. nan adverb *paene*, almost; L. masc. n. *Caminibacter*, An existing genus; *Paenicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of almost.

Paenicaminicella

L. nan adverb *paene*, almost; L. fem. n. *Caminicella*, An existing genus; *Paenicaminicella*: A genus related to but distinct from the existing genus Caminicella of almost.

Paenicampylobacter

L. nan adverb *paene*, almost; L. masc. n. *Campylobacter*, An existing genus; *Paenicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of almost.

Paenicanaleparolina

L. nan adverb *paene*, almost; L. fem. n. *Canaleparolina*, An existing genus; *Paenicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of almost.

Paenicandidimonas

L. nan adverb *paene*, almost; L. fem. n. *Candidimonas*, An existing genus; *Paenicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of almost.

Paenicanibacter

L. nan adverb *paene*, almost; L. masc. n. *Canibacter*, An existing genus; *Paenicanibacter*: A genus related to but distinct from the existing genus Canibacter of almost.

Paenicapillus

L. nan adverb *paene*, almost; L. masc. n. *Capillus*, An existing genus; *Paenicapillus*: A genus related to but distinct from the existing genus Capillus of almost.

Paenicapnocytophaga

L. nan adverb *paene*, almost; L. fem. n. *Capnocytophaga*, An existing genus; *Paenicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of almost.

Paenicaproicibacter

L. nan adverb *paene*, almost; L. masc. n. *Caproicibacter*, An existing genus; *Paenicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of almost.

Paenicaproiciproducens

L. nan adverb *paene*, almost; L. masc. n. *Caproiciproducens*, An existing genus; *Paenicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of almost.

Paenicapsularis

L. nan adverb *paene*, almost; L. masc. n. *Capsularis*, An existing genus; *Paenicapsularis*: A genus related to but distinct from the existing genus Capsularis of almost.

Paenicapsulimonas

L. nan adverb *paene*, almost; L. fem. n. *Capsulimonas*, An existing genus; *Paenicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of almost.

Paenicarbophilus

L. nan adverb *paene*, almost; L. masc. n. *Carbophilus*, An existing genus; *Paenicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of almost.

Paenicarboxydocella

L. nan adverb *paene*, almost; L. fem. n. *Carboxydocella*, An existing genus; *Paenicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of almost.

Paenicarboxydothermus

L. nan adverb *paene*, almost; L. masc. n. *Carboxydothermus*, An existing genus; *Paenicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of almost.

Paenicardiobacterium

L. nan adverb *paene*, almost; L. neut. n. *Cardiobacterium*, An existing genus; *Paenicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of almost.

Paenicarideicomes

L. nan adverb *paene*, almost; L. masc. n. *Carideicomes*, An existing genus; *Paenicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of almost.

Paenicarnimonas

L. nan adverb *paene*, almost; L. fem. n. *Carnimonas*, An existing genus; *Paenicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of almost.

Paenicarnobacterium

L. nan adverb *paene*, almost; L. neut. n. *Carnobacterium*, An existing genus; *Paenicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of almost.

Paenicartusia

L. nan adverb *paene*, almost; L. fem. n. *Cartusia*, An existing genus; *Paenicartusia*: A genus related to but distinct from the existing genus Cartusia of almost.

Paenicaryophanon

L. nan adverb *paene*, almost; L. neut. n. *Caryophanon*, An existing genus; *Paenicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of almost.

Paenicaseobacter

L. nan adverb *paene*, almost; L. masc. n. *Caseobacter*, An existing genus; *Paenicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of almost.

Paenicasimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Casimicrobium*, An existing genus; *Paenicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of almost.

Paenicastellaniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Castellaniella*, An existing genus; *Paenicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of almost.

Paenicatabacter

L. nan adverb *paene*, almost; L. masc. n. *Catabacter*, An existing genus; *Paenicatabacter*: A genus related to but distinct from the existing genus Catabacter of almost.

Paenicatalinimonas

L. nan adverb *paene*, almost; L. fem. n. *Catalinimonas*, An existing genus; *Paenicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of almost.

Paenicatellatospora

L. nan adverb *paene*, almost; L. fem. n. *Catellatospora*, An existing genus; *Paenicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of almost.

Paenicatellibacterium

L. nan adverb *paene*, almost; L. neut. n. *Catellibacterium*, An existing genus; *Paenicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of almost.

Paenicatellicoccus

L. nan adverb *paene*, almost; L. masc. n. *Catellicoccus*, An existing genus; *Paenicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of almost.

Paenicatelliglobosispora

L. nan adverb *paene*, almost; L. fem. n. *Catelliglobosispora*, An existing genus; *Paenicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of almost.

Paenicatenibacillus

L. nan adverb *paene*, almost; L. masc. n. *Catenibacillus*, An existing genus; *Paenicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of almost.

Paenicatenibacterium

L. nan adverb *paene*, almost; L. neut. n. *Catenibacterium*, An existing genus; *Paenicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of almost.

Paenicatenisphaera

L. nan adverb *paene*, almost; L. fem. n. *Catenisphaera*, An existing genus; *Paenicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of almost.

Paenicatenococcus

L. nan adverb *paene*, almost; L. masc. n. *Catenococcus*, An existing genus; *Paenicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of almost.

Paenicatenovulum

L. nan adverb *paene*, almost; L. neut. n. *Catenovulum*, An existing genus; *Paenicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of almost.

Paenicatenulispora

L. nan adverb *paene*, almost; L. fem. n. *Catenulispora*, An existing genus; *Paenicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of almost.

Paenicatenuloplanes

L. nan adverb *paene*, almost; L. masc. n. *Catenuloplanes*, An existing genus; *Paenicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of almost.

Paenicatonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Catonella*, An existing genus; *Paenicatonella*: A genus related to but distinct from the existing genus Catonella of almost.

Paenicaulifigura

L. nan adverb *paene*, almost; L. fem. n. *Caulifigura*, An existing genus; *Paenicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of almost.

Paenicaulobacter

L. nan adverb *paene*, almost; L. masc. n. *Caulobacter*, An existing genus; *Paenicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of almost.

Paenicavicella

L. nan adverb *paene*, almost; L. fem. n. *Cavicella*, An existing genus; *Paenicavicella*: A genus related to but distinct from the existing genus Cavicella of almost.

Paenicaviibacter

L. nan adverb *paene*, almost; L. masc. n. *Caviibacter*, An existing genus; *Paenicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of almost.

Paenicaviibacterium

L. nan adverb *paene*, almost; L. neut. n. *Caviibacterium*, An existing genus; *Paenicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of almost.

Paenicecembia

L. nan adverb *paene*, almost; L. fem. n. *Cecembia*, An existing genus; *Paenicecembia*: A genus related to but distinct from the existing genus Cecembia of almost.

Paenicedecea

L. nan adverb *paene*, almost; L. fem. n. *Cedecea*, An existing genus; *Paenicedecea*: A genus related to but distinct from the existing genus Cedecea of almost.

Paenicelerinatantimonas

L. nan adverb *paene*, almost; L. fem. n. *Celerinatantimonas*, An existing genus; *Paenicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of almost.

Paenicellulomonas

L. nan adverb *paene*, almost; L. fem. n. *Cellulomonas*, An existing genus; *Paenicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of almost.

Paenicellulophaga

L. nan adverb *paene*, almost; L. fem. n. *Cellulophaga*, An existing genus; *Paenicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of almost.

Paenicellulosibacter

L. nan adverb *paene*, almost; L. masc. n. *Cellulosibacter*, An existing genus; *Paenicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of almost.

Paenicellulosilyticum

L. nan adverb *paene*, almost; L. neut. n. *Cellulosilyticum*, An existing genus; *Paenicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of almost.

Paenicellulosimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Cellulosimicrobium*, An existing genus; *Paenicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of almost.

Paenicellvibrio

L. nan adverb *paene*, almost; L. masc. n. *Cellvibrio*, An existing genus; *Paenicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of almost.

Paenicenarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Cenarchaeum*, An existing genus; *Paenicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of almost.

Paenicephalothrix

L. nan adverb *paene*, almost; L. fem. n. *Cephalothrix*, An existing genus; *Paenicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of almost.

Paenicephaloticoccus

L. nan adverb *paene*, almost; L. masc. n. *Cephaloticoccus*, An existing genus; *Paenicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of almost.

Paenicerasibacillus

L. nan adverb *paene*, almost; L. masc. n. *Cerasibacillus*, An existing genus; *Paenicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of almost.

Paenicerasicoccus

L. nan adverb *paene*, almost; L. masc. n. *Cerasicoccus*, An existing genus; *Paenicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of almost.

Paenicereibacter

L. nan adverb *paene*, almost; L. masc. n. *Cereibacter*, An existing genus; *Paenicereibacter*: A genus related to but distinct from the existing genus Cereibacter of almost.

Paenicesiribacter

L. nan adverb *paene*, almost; L. masc. n. *Cesiribacter*, An existing genus; *Paenicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of almost.

Paenicetobacterium

L. nan adverb *paene*, almost; L. neut. n. *Cetobacterium*, An existing genus; *Paenicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of almost.

Paenichachezhania

L. nan adverb *paene*, almost; L. fem. n. *Chachezhania*, An existing genus; *Paenichachezhania*: A genus related to but distinct from the existing genus Chachezhania of almost.

Paenichainia

L. nan adverb *paene*, almost; L. fem. n. *Chainia*, An existing genus; *Paenichainia*: A genus related to but distinct from the existing genus Chainia of almost.

Paenichakia

L. nan adverb *paene*, almost; L. fem. n. *Chakia*, An existing genus; *Paenichakia*: A genus related to but distinct from the existing genus Chakia of almost.

Paenichakrabartia

L. nan adverb *paene*, almost; L. fem. n. *Chakrabartia*, An existing genus; *Paenichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of almost.

Paenichalicogloea

L. nan adverb *paene*, almost; L. fem. n. *Chalicogloea*, An existing genus; *Paenichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of almost.

Paenichamaethrix

L. nan adverb *paene*, almost; L. fem. n. *Chamaethrix*, An existing genus; *Paenichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of almost.

Paenichangchengzhania

L. nan adverb *paene*, almost; L. fem. n. *Changchengzhania*, An existing genus; *Paenichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of almost.

Paenichania

L. nan adverb *paene*, almost; L. fem. n. *Chania*, An existing genus; *Paenichania*: A genus related to but distinct from the existing genus Chania of almost.

Paenicharonomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Charonomicrobium*, An existing genus; *Paenicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of almost.

Paenichelativorans

L. nan adverb *paene*, almost; L. masc. n. *Chelativorans*, An existing genus; *Paenichelativorans*: A genus related to but distinct from the existing genus Chelativorans of almost.

Paenichelatobacter

L. nan adverb *paene*, almost; L. masc. n. *Chelatobacter*, An existing genus; *Paenichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of almost.

Paenichelatococcus

L. nan adverb *paene*, almost; L. masc. n. *Chelatococcus*, An existing genus; *Paenichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of almost.

Paenichelonobacter

L. nan adverb *paene*, almost; L. masc. n. *Chelonobacter*, An existing genus; *Paenichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of almost.

Paenichenggangzhangella

L. nan adverb *paene*, almost; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Paenichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of almost.

Paenichengkuizengella

L. nan adverb *paene*, almost; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Paenichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of almost.

Paenichiayiivirga

L. nan adverb *paene*, almost; L. fem. n. *Chiayiivirga*, An existing genus; *Paenichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of almost.

Paenichimaereicella

L. nan adverb *paene*, almost; L. fem. n. *Chimaereicella*, An existing genus; *Paenichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of almost.

Paenichimaeribacter

L. nan adverb *paene*, almost; L. masc. n. *Chimaeribacter*, An existing genus; *Paenichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of almost.

Paenichishuiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Chishuiella*, An existing genus; *Paenichishuiella*: A genus related to but distinct from the existing genus Chishuiella of almost.

Paenichitinasiproducens

L. nan adverb *paene*, almost; L. masc. n. *Chitinasiproducens*, An existing genus; *Paenichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of almost.

Paenichitinibacter

L. nan adverb *paene*, almost; L. masc. n. *Chitinibacter*, An existing genus; *Paenichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of almost.

Paenichitinilyticum

L. nan adverb *paene*, almost; L. neut. n. *Chitinilyticum*, An existing genus; *Paenichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of almost.

Paenichitiniphilus

L. nan adverb *paene*, almost; L. masc. n. *Chitiniphilus*, An existing genus; *Paenichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of almost.

Paenichitinispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Paenichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of almost.

Paenichitinivibrio

L. nan adverb *paene*, almost; L. masc. n. *Chitinivibrio*, An existing genus; *Paenichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of almost.

Paenichitinivorax

L. nan adverb *paene*, almost; L. masc. n. *Chitinivorax*, An existing genus; *Paenichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of almost.

Paenichitinolyticbacter

L. nan adverb *paene*, almost; L. masc. n. *Chitinolyticbacter*, An existing genus; *Paenichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of almost.

Paenichitinophaga

L. nan adverb *paene*, almost; L. fem. n. *Chitinophaga*, An existing genus; *Paenichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of almost.

Paenichlamydia

L. nan adverb *paene*, almost; L. fem. n. *Chlamydia*, An existing genus; *Paenichlamydia*: A genus related to but distinct from the existing genus Chlamydia of almost.

Paenichlamydophila

L. nan adverb *paene*, almost; L. fem. n. *Chlamydophila*, An existing genus; *Paenichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of almost.

Paenichloracidobacterium

L. nan adverb *paene*, almost; L. neut. n. *Chloracidobacterium*, An existing genus; *Paenichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of almost.

Paenichlorobaculum

L. nan adverb *paene*, almost; L. neut. n. *Chlorobaculum*, An existing genus; *Paenichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of almost.

Paenichlorobium

L. nan adverb *paene*, almost; L. neut. n. *Chlorobium*, An existing genus; *Paenichlorobium*: A genus related to but distinct from the existing genus Chlorobium of almost.

Paenichloroflexus

L. nan adverb *paene*, almost; L. masc. n. *Chloroflexus*, An existing genus; *Paenichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of almost.

Paenichloroherpeton

L. nan adverb *paene*, almost; L. neut. n. *Chloroherpeton*, An existing genus; *Paenichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of almost.

Paenichloronema

L. nan adverb *paene*, almost; L. neut. n. *Chloronema*, An existing genus; *Paenichloronema*: A genus related to but distinct from the existing genus Chloronema of almost.

Paenichondromyces

L. nan adverb *paene*, almost; L. masc. n. *Chondromyces*, An existing genus; *Paenichondromyces*: A genus related to but distinct from the existing genus Chondromyces of almost.

Paenichristensenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Christensenella*, An existing genus; *Paenichristensenella*: A genus related to but distinct from the existing genus Christensenella of almost.

Paenichroakolemma

L. nan adverb *paene*, almost; L. neut. n. *Chroakolemma*, An existing genus; *Paenichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of almost.

Paenichromatium

L. nan adverb *paene*, almost; L. neut. n. *Chromatium*, An existing genus; *Paenichromatium*: A genus related to but distinct from the existing genus Chromatium of almost.

Paenichromatocurvus

L. nan adverb *paene*, almost; L. masc. n. *Chromatocurvus*, An existing genus; *Paenichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of almost.

Paenichromobacterium

L. nan adverb *paene*, almost; L. neut. n. *Chromobacterium*, An existing genus; *Paenichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of almost.

Paenichromohalobacter

L. nan adverb *paene*, almost; L. masc. n. *Chromohalobacter*, An existing genus; *Paenichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of almost.

Paenichroococcus

L. nan adverb *paene*, almost; L. masc. n. *Chroococcus*, An existing genus; *Paenichroococcus*: A genus related to but distinct from the existing genus Chroococcus of almost.

Paenichryseobacterium

L. nan adverb *paene*, almost; L. neut. n. *Chryseobacterium*, An existing genus; *Paenichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of almost.

Paenichryseoglobus

L. nan adverb *paene*, almost; L. masc. n. *Chryseoglobus*, An existing genus; *Paenichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of almost.

Paenichryseolinea

L. nan adverb *paene*, almost; L. fem. n. *Chryseolinea*, An existing genus; *Paenichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of almost.

Paenichryseomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Chryseomicrobium*, An existing genus; *Paenichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of almost.

Paenichryseomonas

L. nan adverb *paene*, almost; L. fem. n. *Chryseomonas*, An existing genus; *Paenichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of almost.

Paenichryseotalea

L. nan adverb *paene*, almost; L. fem. n. *Chryseotalea*, An existing genus; *Paenichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of almost.

Paenichrysiogenes

L. nan adverb *paene*, almost; L. masc. n. *Chrysiogenes*, An existing genus; *Paenichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of almost.

Paenichthoniobacter

L. nan adverb *paene*, almost; L. masc. n. *Chthoniobacter*, An existing genus; *Paenichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of almost.

Paenichthonobacter

L. nan adverb *paene*, almost; L. masc. n. *Chthonobacter*, An existing genus; *Paenichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of almost.

Paenichthonomonas

L. nan adverb *paene*, almost; L. fem. n. *Chthonomonas*, An existing genus; *Paenichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of almost.

Paenichujaibacter

L. nan adverb *paene*, almost; L. masc. n. *Chujaibacter*, An existing genus; *Paenichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of almost.

Paenichungangia

L. nan adverb *paene*, almost; L. fem. n. *Chungangia*, An existing genus; *Paenichungangia*: A genus related to but distinct from the existing genus Chungangia of almost.

Paeniciceribacter

L. nan adverb *paene*, almost; L. masc. n. *Ciceribacter*, An existing genus; *Paeniciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of almost.

Paenicitreibacter

L. nan adverb *paene*, almost; L. masc. n. *Citreibacter*, An existing genus; *Paenicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of almost.

Paenicitreicella

L. nan adverb *paene*, almost; L. fem. n. *Citreicella*, An existing genus; *Paenicitreicella*: A genus related to but distinct from the existing genus Citreicella of almost.

Paenicitreimonas

L. nan adverb *paene*, almost; L. fem. n. *Citreimonas*, An existing genus; *Paenicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of almost.

Paenicitreitalea

L. nan adverb *paene*, almost; L. fem. n. *Citreitalea*, An existing genus; *Paenicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of almost.

Paenicitricoccus

L. nan adverb *paene*, almost; L. masc. n. *Citricoccus*, An existing genus; *Paenicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of almost.

Paenicitrimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Citrimicrobium*, An existing genus; *Paenicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of almost.

Paenicitrobacter

L. nan adverb *paene*, almost; L. masc. n. *Citrobacter*, An existing genus; *Paenicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of almost.

Paenicitromicrobium

L. nan adverb *paene*, almost; L. neut. n. *Citromicrobium*, An existing genus; *Paenicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of almost.

Paenicitroniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Citroniella*, An existing genus; *Paenicitroniella*: A genus related to but distinct from the existing genus Citroniella of almost.

Paeniclavibacter

L. nan adverb *paene*, almost; L. masc. n. *Clavibacter*, An existing genus; *Paeniclavibacter*: A genus related to but distinct from the existing genus Clavibacter of almost.

Paeniclevelandina

L. nan adverb *paene*, almost; L. fem. n. *Clevelandina*, An existing genus; *Paeniclevelandina*: A genus related to but distinct from the existing genus Clevelandina of almost.

Paenicloacibacillus

L. nan adverb *paene*, almost; L. masc. n. *Cloacibacillus*, An existing genus; *Paenicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of almost.

Paenicloacibacterium

L. nan adverb *paene*, almost; L. neut. n. *Cloacibacterium*, An existing genus; *Paenicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of almost.

Paeniclostridiisalibacter

L. nan adverb *paene*, almost; L. masc. n. *Clostridiisalibacter*, An existing genus; *Paeniclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of almost.

Paeniclostridioides

L. nan adverb *paene*, almost; L. neut. n. *Clostridioides*, An existing genus; *Paeniclostridioides*: A genus related to but distinct from the existing genus Clostridioides of almost.

Paeniclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Clostridium*, An existing genus; *Paeniclostridium*: A genus related to but distinct from the existing genus Clostridium of almost.

Paenicnuella

L. nan adverb *paene*, almost; L. fem. dim. n. *Cnuella*, An existing genus; *Paenicnuella*: A genus related to but distinct from the existing genus Cnuella of almost.

Paenicnuibacter

L. nan adverb *paene*, almost; L. masc. n. *Cnuibacter*, An existing genus; *Paenicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of almost.

Paenicobetia

L. nan adverb *paene*, almost; L. fem. n. *Cobetia*, An existing genus; *Paenicobetia*: A genus related to but distinct from the existing genus Cobetia of almost.

Paenicochleicola

L. nan adverb *paene*, almost; L. masc. n. *Cochleicola*, An existing genus; *Paenicochleicola*: A genus related to but distinct from the existing genus Cochleicola of almost.

Paenicocleimonas

L. nan adverb *paene*, almost; L. fem. n. *Cocleimonas*, An existing genus; *Paenicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of almost.

Paenicoenonia

L. nan adverb *paene*, almost; L. fem. n. *Coenonia*, An existing genus; *Paenicoenonia*: A genus related to but distinct from the existing genus Coenonia of almost.

Paenicoetzeea

L. nan adverb *paene*, almost; L. fem. n. *Coetzeea*, An existing genus; *Paenicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of almost.

Paenicognaticolwellia

L. nan adverb *paene*, almost; L. fem. n. *Cognaticolwellia*, An existing genus; *Paenicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of almost.

Paenicognatishimia

L. nan adverb *paene*, almost; L. fem. n. *Cognatishimia*, An existing genus; *Paenicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of almost.

Paenicognatiyoonia

L. nan adverb *paene*, almost; L. fem. n. *Cognatiyoonia*, An existing genus; *Paenicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of almost.

Paenicohaesibacter

L. nan adverb *paene*, almost; L. masc. n. *Cohaesibacter*, An existing genus; *Paenicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of almost.

Paenicohnella

L. nan adverb *paene*, almost; L. fem. dim. n. *Cohnella*, An existing genus; *Paenicohnella*: A genus related to but distinct from the existing genus Cohnella of almost.

Paenicoleofasciculus

L. nan adverb *paene*, almost; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Paenicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of almost.

Paenicollimonas

L. nan adverb *paene*, almost; L. fem. n. *Collimonas*, An existing genus; *Paenicollimonas*: A genus related to but distinct from the existing genus Collimonas of almost.

Paenicollinsella

L. nan adverb *paene*, almost; L. fem. dim. n. *Collinsella*, An existing genus; *Paenicollinsella*: A genus related to but distinct from the existing genus Collinsella of almost.

Paenicolteronema

L. nan adverb *paene*, almost; L. neut. n. *Colteronema*, An existing genus; *Paenicolteronema*: A genus related to but distinct from the existing genus Colteronema of almost.

Paenicolwellia

L. nan adverb *paene*, almost; L. fem. n. *Colwellia*, An existing genus; *Paenicolwellia*: A genus related to but distinct from the existing genus Colwellia of almost.

Paenicomamonas

L. nan adverb *paene*, almost; L. fem. n. *Comamonas*, An existing genus; *Paenicomamonas*: A genus related to but distinct from the existing genus Comamonas of almost.

Paenicommensalibacter

L. nan adverb *paene*, almost; L. masc. n. *Commensalibacter*, An existing genus; *Paenicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of almost.

Paenicompactonostoc

L. nan adverb *paene*, almost; L. neut. n. *Compactonostoc*, An existing genus; *Paenicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of almost.

Paenicompanilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Companilactobacillus*, An existing genus; *Paenicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of almost.

Paenicompostibacillus

L. nan adverb *paene*, almost; L. masc. n. *Compostibacillus*, An existing genus; *Paenicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of almost.

Paenicompostimonas

L. nan adverb *paene*, almost; L. fem. n. *Compostimonas*, An existing genus; *Paenicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of almost.

Paeniconchiformibius

L. nan adverb *paene*, almost; L. masc. n. *Conchiformibius*, An existing genus; *Paeniconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of almost.

Paeniconexibacter

L. nan adverb *paene*, almost; L. masc. n. *Conexibacter*, An existing genus; *Paeniconexibacter*: A genus related to but distinct from the existing genus Conexibacter of almost.

Paeniconfluentibacter

L. nan adverb *paene*, almost; L. masc. n. *Confluentibacter*, An existing genus; *Paeniconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of almost.

Paeniconfluentimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Confluentimicrobium*, An existing genus; *Paeniconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of almost.

Paeniconglomeromonas

L. nan adverb *paene*, almost; L. fem. n. *Conglomeromonas*, An existing genus; *Paeniconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of almost.

Paenicongregibacter

L. nan adverb *paene*, almost; L. masc. n. *Congregibacter*, An existing genus; *Paenicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of almost.

Paeniconservatibacter

L. nan adverb *paene*, almost; L. masc. n. *Conservatibacter*, An existing genus; *Paeniconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of almost.

Paeniconsotaella

L. nan adverb *paene*, almost; L. fem. dim. n. *Consotaella*, An existing genus; *Paeniconsotaella*: A genus related to but distinct from the existing genus Consotaella of almost.

Paeniconstrictibacter

L. nan adverb *paene*, almost; L. masc. n. *Constrictibacter*, An existing genus; *Paeniconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of almost.

Paeniconvivina

L. nan adverb *paene*, almost; L. fem. n. *Convivina*, An existing genus; *Paeniconvivina*: A genus related to but distinct from the existing genus Convivina of almost.

Paeniconyzicola

L. nan adverb *paene*, almost; L. fem. n. *Conyzicola*, An existing genus; *Paeniconyzicola*: A genus related to but distinct from the existing genus Conyzicola of almost.

Paenicoprobacillus

L. nan adverb *paene*, almost; L. masc. n. *Coprobacillus*, An existing genus; *Paenicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of almost.

Paenicoprobacter

L. nan adverb *paene*, almost; L. masc. n. *Coprobacter*, An existing genus; *Paenicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of almost.

Paenicoprococcus

L. nan adverb *paene*, almost; L. masc. n. *Coprococcus*, An existing genus; *Paenicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of almost.

Paenicoprothermobacter

L. nan adverb *paene*, almost; L. masc. n. *Coprothermobacter*, An existing genus; *Paenicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of almost.

Paenicoraliitalea

L. nan adverb *paene*, almost; L. fem. n. *Coraliitalea*, An existing genus; *Paenicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of almost.

Paenicoraliomargarita

L. nan adverb *paene*, almost; L. fem. n. *Coraliomargarita*, An existing genus; *Paenicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of almost.

Paenicorallibacter

L. nan adverb *paene*, almost; L. masc. n. *Corallibacter*, An existing genus; *Paenicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of almost.

Paenicorallincola

L. nan adverb *paene*, almost; L. masc. n. *Corallincola*, An existing genus; *Paenicorallincola*: A genus related to but distinct from the existing genus Corallincola of almost.

Paenicorallococcus

L. nan adverb *paene*, almost; L. masc. n. *Corallococcus*, An existing genus; *Paenicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of almost.

Paenicoralloluteibacterium

L. nan adverb *paene*, almost; L. neut. n. *Coralloluteibacterium*, An existing genus; *Paenicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of almost.

Paenicorallomonas

L. nan adverb *paene*, almost; L. fem. n. *Corallomonas*, An existing genus; *Paenicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of almost.

Paenicoralslurrinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Paenicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of almost.

Paenicorticicoccus

L. nan adverb *paene*, almost; L. masc. n. *Corticicoccus*, An existing genus; *Paenicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of almost.

Paenicorynebacterium

L. nan adverb *paene*, almost; L. neut. n. *Corynebacterium*, An existing genus; *Paenicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of almost.

Paenicosenzaea

L. nan adverb *paene*, almost; L. fem. n. *Cosenzaea*, An existing genus; *Paenicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of almost.

Paenicostertonia

L. nan adverb *paene*, almost; L. fem. n. *Costertonia*, An existing genus; *Paenicostertonia*: A genus related to but distinct from the existing genus Costertonia of almost.

Paenicouchioplanes

L. nan adverb *paene*, almost; L. masc. n. *Couchioplanes*, An existing genus; *Paenicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of almost.

Paenicowdria

L. nan adverb *paene*, almost; L. fem. n. *Cowdria*, An existing genus; *Paenicowdria*: A genus related to but distinct from the existing genus Cowdria of almost.

Paenicoxiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Coxiella*, An existing genus; *Paenicoxiella*: A genus related to but distinct from the existing genus Coxiella of almost.

Paenicrabtreella

L. nan adverb *paene*, almost; L. fem. dim. n. *Crabtreella*, An existing genus; *Paenicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of almost.

Paenicrassaminicella

L. nan adverb *paene*, almost; L. fem. n. *Crassaminicella*, An existing genus; *Paenicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of almost.

Paenicrateriforma

L. nan adverb *paene*, almost; L. fem. n. *Crateriforma*, An existing genus; *Paenicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of almost.

Paenicraterilacuibacter

L. nan adverb *paene*, almost; L. masc. n. *Craterilacuibacter*, An existing genus; *Paenicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of almost.

Paenicraurococcus

L. nan adverb *paene*, almost; L. masc. n. *Craurococcus*, An existing genus; *Paenicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of almost.

Paenicrenalkalicoccus

L. nan adverb *paene*, almost; L. masc. n. *Crenalkalicoccus*, An existing genus; *Paenicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of almost.

Paenicrenotalea

L. nan adverb *paene*, almost; L. fem. n. *Crenotalea*, An existing genus; *Paenicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of almost.

Paenicriblamydia

L. nan adverb *paene*, almost; L. fem. n. *Criblamydia*, An existing genus; *Paenicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of almost.

Paenicribrihabitans

L. nan adverb *paene*, almost; L. masc. n. *Cribrihabitans*, An existing genus; *Paenicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of almost.

Paenicricetibacter

L. nan adverb *paene*, almost; L. masc. n. *Cricetibacter*, An existing genus; *Paenicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of almost.

Paenicristispira

L. nan adverb *paene*, almost; L. fem. n. *Cristispira*, An existing genus; *Paenicristispira*: A genus related to but distinct from the existing genus Cristispira of almost.

Paenicroceibacter

L. nan adverb *paene*, almost; L. masc. n. *Croceibacter*, An existing genus; *Paenicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of almost.

Paenicroceibacterium

L. nan adverb *paene*, almost; L. neut. n. *Croceibacterium*, An existing genus; *Paenicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of almost.

Paenicroceicoccus

L. nan adverb *paene*, almost; L. masc. n. *Croceicoccus*, An existing genus; *Paenicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of almost.

Paenicroceifilum

L. nan adverb *paene*, almost; L. neut. n. *Croceifilum*, An existing genus; *Paenicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of almost.

Paenicroceitalea

L. nan adverb *paene*, almost; L. fem. n. *Croceitalea*, An existing genus; *Paenicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of almost.

Paenicroceivirga

L. nan adverb *paene*, almost; L. fem. n. *Croceivirga*, An existing genus; *Paenicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of almost.

Paenicrocinitomix

L. nan adverb *paene*, almost; L. fem. n. *Crocinitomix*, An existing genus; *Paenicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of almost.

Paenicrocosphaera

L. nan adverb *paene*, almost; L. fem. n. *Crocosphaera*, An existing genus; *Paenicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of almost.

Paenicronobacter

L. nan adverb *paene*, almost; L. masc. n. *Cronobacter*, An existing genus; *Paenicronobacter*: A genus related to but distinct from the existing genus Cronobacter of almost.

Paenicrossiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Crossiella*, An existing genus; *Paenicrossiella*: A genus related to but distinct from the existing genus Crossiella of almost.

Paenicruoricaptor

L. nan adverb *paene*, almost; L. masc. n. *Cruoricaptor*, An existing genus; *Paenicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of almost.

Paenicryobacterium

L. nan adverb *paene*, almost; L. neut. n. *Cryobacterium*, An existing genus; *Paenicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of almost.

Paenicryomorpha

L. nan adverb *paene*, almost; L. fem. n. *Cryomorpha*, An existing genus; *Paenicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of almost.

Paenicryptanaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Cryptanaerobacter*, An existing genus; *Paenicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of almost.

Paenicryptobacterium

L. nan adverb *paene*, almost; L. neut. n. *Cryptobacterium*, An existing genus; *Paenicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of almost.

Paenicryptococcum

L. nan adverb *paene*, almost; L. neut. n. *Cryptococcum*, An existing genus; *Paenicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of almost.

Paenicryptosporangium

L. nan adverb *paene*, almost; L. neut. n. *Cryptosporangium*, An existing genus; *Paenicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of almost.

Paenicucumibacter

L. nan adverb *paene*, almost; L. masc. n. *Cucumibacter*, An existing genus; *Paenicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of almost.

Paenicumulibacter

L. nan adverb *paene*, almost; L. masc. n. *Cumulibacter*, An existing genus; *Paenicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of almost.

Paenicuneatibacter

L. nan adverb *paene*, almost; L. masc. n. *Cuneatibacter*, An existing genus; *Paenicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of almost.

Paenicuniculiplasma

L. nan adverb *paene*, almost; L. neut. n. *Cuniculiplasma*, An existing genus; *Paenicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of almost.

Paenicupriavidus

L. nan adverb *paene*, almost; L. masc. n. *Cupriavidus*, An existing genus; *Paenicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of almost.

Paenicurtobacterium

L. nan adverb *paene*, almost; L. neut. n. *Curtobacterium*, An existing genus; *Paenicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of almost.

Paenicurvibacter

L. nan adverb *paene*, almost; L. masc. n. *Curvibacter*, An existing genus; *Paenicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of almost.

Paenicutibacterium

L. nan adverb *paene*, almost; L. neut. n. *Cutibacterium*, An existing genus; *Paenicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of almost.

Paenicyanocohniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Paenicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of almost.

Paenicyanocomperia

L. nan adverb *paene*, almost; L. fem. n. *Cyanocomperia*, An existing genus; *Paenicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of almost.

Paenicyanoderma

L. nan adverb *paene*, almost; L. neut. n. *Cyanoderma*, An existing genus; *Paenicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of almost.

Paenicyanosaccus

L. nan adverb *paene*, almost; L. masc. n. *Cyanosaccus*, An existing genus; *Paenicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of almost.

Paenicyclobacterium

L. nan adverb *paene*, almost; L. neut. n. *Cyclobacterium*, An existing genus; *Paenicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of almost.

Paenicycloclasticus

L. nan adverb *paene*, almost; L. masc. n. *Cycloclasticus*, An existing genus; *Paenicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of almost.

Paenicysteiniphilum

L. nan adverb *paene*, almost; L. neut. n. *Cysteiniphilum*, An existing genus; *Paenicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of almost.

Paenicystobacter

L. nan adverb *paene*, almost; L. masc. n. *Cystobacter*, An existing genus; *Paenicystobacter*: A genus related to but distinct from the existing genus Cystobacter of almost.

Paenicytobacillus

L. nan adverb *paene*, almost; L. masc. n. *Cytobacillus*, An existing genus; *Paenicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of almost.

Paenicytophaga

L. nan adverb *paene*, almost; L. fem. n. *Cytophaga*, An existing genus; *Paenicytophaga*: A genus related to but distinct from the existing genus Cytophaga of almost.

Paenidactylosporangium

L. nan adverb *paene*, almost; L. neut. n. *Dactylosporangium*, An existing genus; *Paenidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of almost.

Paenidaeguia

L. nan adverb *paene*, almost; L. fem. n. *Daeguia*, An existing genus; *Paenidaeguia*: A genus related to but distinct from the existing genus Daeguia of almost.

Paenidaejeonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Daejeonella*, An existing genus; *Paenidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of almost.

Paenidaejeonia

L. nan adverb *paene*, almost; L. fem. n. *Daejeonia*, An existing genus; *Paenidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of almost.

Paenidankookia

L. nan adverb *paene*, almost; L. fem. n. *Dankookia*, An existing genus; *Paenidankookia*: A genus related to but distinct from the existing genus Dankookia of almost.

Paenidaptobacter

L. nan adverb *paene*, almost; L. masc. n. *Daptobacter*, An existing genus; *Paenidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of almost.

Paenidasania

L. nan adverb *paene*, almost; L. fem. n. *Dasania*, An existing genus; *Paenidasania*: A genus related to but distinct from the existing genus Dasania of almost.

Paenidechlorobacter

L. nan adverb *paene*, almost; L. masc. n. *Dechlorobacter*, An existing genus; *Paenidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of almost.

Paenidechloromonas

L. nan adverb *paene*, almost; L. fem. n. *Dechloromonas*, An existing genus; *Paenidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of almost.

Paenidechlorosoma

L. nan adverb *paene*, almost; L. neut. n. *Dechlorosoma*, An existing genus; *Paenidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of almost.

Paenideefgea

L. nan adverb *paene*, almost; L. fem. n. *Deefgea*, An existing genus; *Paenideefgea*: A genus related to but distinct from the existing genus Deefgea of almost.

Paenideferribacter

L. nan adverb *paene*, almost; L. masc. n. *Deferribacter*, An existing genus; *Paenideferribacter*: A genus related to but distinct from the existing genus Deferribacter of almost.

Paenideferrisoma

L. nan adverb *paene*, almost; L. neut. n. *Deferrisoma*, An existing genus; *Paenideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of almost.

Paenidefluvibacter

L. nan adverb *paene*, almost; L. masc. n. *Defluvibacter*, An existing genus; *Paenidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of almost.

Paenidefluviicoccus

L. nan adverb *paene*, almost; L. masc. n. *Defluviicoccus*, An existing genus; *Paenidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of almost.

Paenidefluviimonas

L. nan adverb *paene*, almost; L. fem. n. *Defluviimonas*, An existing genus; *Paenidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of almost.

Paenidefluviitalea

L. nan adverb *paene*, almost; L. fem. n. *Defluviitalea*, An existing genus; *Paenidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of almost.

Paenidefluviitoga

L. nan adverb *paene*, almost; L. fem. n. *Defluviitoga*, An existing genus; *Paenidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of almost.

Paenidehalobacter

L. nan adverb *paene*, almost; L. masc. n. *Dehalobacter*, An existing genus; *Paenidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of almost.

Paenidehalobacterium

L. nan adverb *paene*, almost; L. neut. n. *Dehalobacterium*, An existing genus; *Paenidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of almost.

Paenidehalogenimonas

L. nan adverb *paene*, almost; L. fem. n. *Dehalogenimonas*, An existing genus; *Paenidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of almost.

Paenideinobacter

L. nan adverb *paene*, almost; L. masc. n. *Deinobacter*, An existing genus; *Paenideinobacter*: A genus related to but distinct from the existing genus Deinobacter of almost.

Paenideinobacterium

L. nan adverb *paene*, almost; L. neut. n. *Deinobacterium*, An existing genus; *Paenideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of almost.

Paenideinococcus

L. nan adverb *paene*, almost; L. masc. n. *Deinococcus*, An existing genus; *Paenideinococcus*: A genus related to but distinct from the existing genus Deinococcus of almost.

Paenideleya

L. nan adverb *paene*, almost; L. fem. n. *Deleya*, An existing genus; *Paenideleya*: A genus related to but distinct from the existing genus Deleya of almost.

Paenidelftia

L. nan adverb *paene*, almost; L. fem. n. *Delftia*, An existing genus; *Paenidelftia*: A genus related to but distinct from the existing genus Delftia of almost.

Paenidellaglioa

L. nan adverb *paene*, almost; L. fem. n. *Dellaglioa*, An existing genus; *Paenidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of almost.

Paenidemequina

L. nan adverb *paene*, almost; L. fem. n. *Demequina*, An existing genus; *Paenidemequina*: A genus related to but distinct from the existing genus Demequina of almost.

Paenidemetria

L. nan adverb *paene*, almost; L. fem. n. *Demetria*, An existing genus; *Paenidemetria*: A genus related to but distinct from the existing genus Demetria of almost.

Paenideminuibacter

L. nan adverb *paene*, almost; L. masc. n. *Deminuibacter*, An existing genus; *Paenideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of almost.

Paenidenitratimonas

L. nan adverb *paene*, almost; L. fem. n. *Denitratimonas*, An existing genus; *Paenidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of almost.

Paenidenitratisoma

L. nan adverb *paene*, almost; L. neut. n. *Denitratisoma*, An existing genus; *Paenidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of almost.

Paenidenitrobacterium

L. nan adverb *paene*, almost; L. neut. n. *Denitrobacterium*, An existing genus; *Paenidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of almost.

Paenidenitrobaculum

L. nan adverb *paene*, almost; L. neut. n. *Denitrobaculum*, An existing genus; *Paenidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of almost.

Paenidenitrovibrio

L. nan adverb *paene*, almost; L. masc. n. *Denitrovibrio*, An existing genus; *Paenidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of almost.

Paenidermacoccus

L. nan adverb *paene*, almost; L. masc. n. *Dermacoccus*, An existing genus; *Paenidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of almost.

Paenidermatophilus

L. nan adverb *paene*, almost; L. masc. n. *Dermatophilus*, An existing genus; *Paenidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of almost.

Paeniderxia

L. nan adverb *paene*, almost; L. fem. n. *Derxia*, An existing genus; *Paeniderxia*: A genus related to but distinct from the existing genus Derxia of almost.

Paenidesemzia

L. nan adverb *paene*, almost; L. fem. n. *Desemzia*, An existing genus; *Paenidesemzia*: A genus related to but distinct from the existing genus Desemzia of almost.

Paenidesertibacillus

L. nan adverb *paene*, almost; L. masc. n. *Desertibacillus*, An existing genus; *Paenidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of almost.

Paenidesertibacter

L. nan adverb *paene*, almost; L. masc. n. *Desertibacter*, An existing genus; *Paenidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of almost.

Paenidesertifilum

L. nan adverb *paene*, almost; L. neut. n. *Desertifilum*, An existing genus; *Paenidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of almost.

Paenidesertihabitans

L. nan adverb *paene*, almost; L. masc. n. *Desertihabitans*, An existing genus; *Paenidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of almost.

Paenidesertimonas

L. nan adverb *paene*, almost; L. fem. n. *Desertimonas*, An existing genus; *Paenidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of almost.

Paenidesikacharya

L. nan adverb *paene*, almost; L. fem. n. *Desikacharya*, An existing genus; *Paenidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of almost.

Paenidesmospora

L. nan adverb *paene*, almost; L. fem. n. *Desmospora*, An existing genus; *Paenidesmospora*: A genus related to but distinct from the existing genus Desmospora of almost.

Paenidesnuesiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Desnuesiella*, An existing genus; *Paenidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of almost.

Paenidesulfacinum

L. nan adverb *paene*, almost; L. neut. n. *Desulfacinum*, An existing genus; *Paenidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of almost.

Paenidesulfallas

L. nan adverb *paene*, almost; L. masc. n. *Desulfallas*, An existing genus; *Paenidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of almost.

Paenidesulfarculus

L. nan adverb *paene*, almost; L. masc. n. *Desulfarculus*, An existing genus; *Paenidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of almost.

Paenidesulfatibacillum

L. nan adverb *paene*, almost; L. neut. n. *Desulfatibacillum*, An existing genus; *Paenidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of almost.

Paenidesulfatiferula

L. nan adverb *paene*, almost; L. fem. n. *Desulfatiferula*, An existing genus; *Paenidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of almost.

Paenidesulfatiglans

L. nan adverb *paene*, almost; L. fem. n. *Desulfatiglans*, An existing genus; *Paenidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of almost.

Paenidesulfatirhabdium

L. nan adverb *paene*, almost; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Paenidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of almost.

Paenidesulfatitalea

L. nan adverb *paene*, almost; L. fem. n. *Desulfatitalea*, An existing genus; *Paenidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of almost.

Paenidesulfitibacter

L. nan adverb *paene*, almost; L. masc. n. *Desulfitibacter*, An existing genus; *Paenidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of almost.

Paenidesulfitispora

L. nan adverb *paene*, almost; L. fem. n. *Desulfitispora*, An existing genus; *Paenidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of almost.

Paenidesulfitobacterium

L. nan adverb *paene*, almost; L. neut. n. *Desulfitobacterium*, An existing genus; *Paenidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of almost.

Paenidesulfobacca

L. nan adverb *paene*, almost; L. fem. n. *Desulfobacca*, An existing genus; *Paenidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of almost.

Paenidesulfobacter

L. nan adverb *paene*, almost; L. masc. n. *Desulfobacter*, An existing genus; *Paenidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of almost.

Paenidesulfobacterium

L. nan adverb *paene*, almost; L. neut. n. *Desulfobacterium*, An existing genus; *Paenidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of almost.

Paenidesulfobacula

L. nan adverb *paene*, almost; L. fem. dim. n. *Desulfobacula*, An existing genus; *Paenidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of almost.

Paenidesulfobaculum

L. nan adverb *paene*, almost; L. neut. n. *Desulfobaculum*, An existing genus; *Paenidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of almost.

Paenidesulfobotulus

L. nan adverb *paene*, almost; L. masc. n. *Desulfobotulus*, An existing genus; *Paenidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of almost.

Paenidesulfobulbus

L. nan adverb *paene*, almost; L. masc. n. *Desulfobulbus*, An existing genus; *Paenidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of almost.

Paenidesulfocapsa

L. nan adverb *paene*, almost; L. fem. n. *Desulfocapsa*, An existing genus; *Paenidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of almost.

Paenidesulfocarbo

L. nan adverb *paene*, almost; L. masc. n. *Desulfocarbo*, An existing genus; *Paenidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of almost.

Paenidesulfocella

L. nan adverb *paene*, almost; L. fem. n. *Desulfocella*, An existing genus; *Paenidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of almost.

Paenidesulfococcus

L. nan adverb *paene*, almost; L. masc. n. *Desulfococcus*, An existing genus; *Paenidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of almost.

Paenidesulfocucumis

L. nan adverb *paene*, almost; L. masc. n. *Desulfocucumis*, An existing genus; *Paenidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of almost.

Paenidesulfocurvibacter

L. nan adverb *paene*, almost; L. masc. n. *Desulfocurvibacter*, An existing genus; *Paenidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of almost.

Paenidesulfocurvus

L. nan adverb *paene*, almost; L. masc. n. *Desulfocurvus*, An existing genus; *Paenidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of almost.

Paenidesulfofaba

L. nan adverb *paene*, almost; L. fem. n. *Desulfofaba*, An existing genus; *Paenidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of almost.

Paenidesulfofarcimen

L. nan adverb *paene*, almost; L. neut. n. *Desulfofarcimen*, An existing genus; *Paenidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of almost.

Paenidesulfofrigus

L. nan adverb *paene*, almost; L. neut. n. *Desulfofrigus*, An existing genus; *Paenidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of almost.

Paenidesulfofundulus

L. nan adverb *paene*, almost; L. masc. n. *Desulfofundulus*, An existing genus; *Paenidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of almost.

Paenidesulfofustis

L. nan adverb *paene*, almost; L. masc. n. *Desulfofustis*, An existing genus; *Paenidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of almost.

Paenidesulfoglaeba

L. nan adverb *paene*, almost; L. fem. n. *Desulfoglaeba*, An existing genus; *Paenidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of almost.

Paenidesulfohalobium

L. nan adverb *paene*, almost; L. neut. n. *Desulfohalobium*, An existing genus; *Paenidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of almost.

Paenidesulfohalophilus

L. nan adverb *paene*, almost; L. masc. n. *Desulfohalophilus*, An existing genus; *Paenidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of almost.

Paenidesulfohalotomaculum

L. nan adverb *paene*, almost; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Paenidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of almost.

Paenidesulfohalovibrio

L. nan adverb *paene*, almost; L. masc. n. *Desulfohalovibrio*, An existing genus; *Paenidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of almost.

Paenidesulfoluna

L. nan adverb *paene*, almost; L. fem. n. *Desulfoluna*, An existing genus; *Paenidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of almost.

Paenidesulfomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Desulfomicrobium*, An existing genus; *Paenidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of almost.

Paenidesulfomonas

L. nan adverb *paene*, almost; L. fem. n. *Desulfomonas*, An existing genus; *Paenidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of almost.

Paenidesulfomonile

L. nan adverb *paene*, almost; L. neut. n. *Desulfomonile*, An existing genus; *Paenidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of almost.

Paenidesulfomusa

L. nan adverb *paene*, almost; L. fem. n. *Desulfomusa*, An existing genus; *Paenidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of almost.

Paenidesulfonatronobacter

L. nan adverb *paene*, almost; L. masc. n. *Desulfonatronobacter*, An existing genus; *Paenidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of almost.

Paenidesulfonatronospira

L. nan adverb *paene*, almost; L. fem. n. *Desulfonatronospira*, An existing genus; *Paenidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of almost.

Paenidesulfonatronovibrio

L. nan adverb *paene*, almost; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Paenidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of almost.

Paenidesulfonatronum

L. nan adverb *paene*, almost; L. neut. n. *Desulfonatronum*, An existing genus; *Paenidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of almost.

Paenidesulfonauticus

L. nan adverb *paene*, almost; L. masc. n. *Desulfonauticus*, An existing genus; *Paenidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of almost.

Paenidesulfonema

L. nan adverb *paene*, almost; L. neut. n. *Desulfonema*, An existing genus; *Paenidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of almost.

Paenidesulfonispora

L. nan adverb *paene*, almost; L. fem. n. *Desulfonispora*, An existing genus; *Paenidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of almost.

Paenidesulfopila

L. nan adverb *paene*, almost; L. fem. n. *Desulfopila*, An existing genus; *Paenidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of almost.

Paenidesulfoplanes

L. nan adverb *paene*, almost; L. masc. n. *Desulfoplanes*, An existing genus; *Paenidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of almost.

Paenidesulfoprunum

L. nan adverb *paene*, almost; L. neut. n. *Desulfoprunum*, An existing genus; *Paenidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of almost.

Paenidesulforegula

L. nan adverb *paene*, almost; L. fem. n. *Desulforegula*, An existing genus; *Paenidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of almost.

Paenidesulforhabdus

L. nan adverb *paene*, almost; L. fem. n. *Desulforhabdus*, An existing genus; *Paenidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of almost.

Paenidesulforhopalus

L. nan adverb *paene*, almost; L. masc. n. *Desulforhopalus*, An existing genus; *Paenidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of almost.

Paenidesulfosalsimonas

L. nan adverb *paene*, almost; L. fem. n. *Desulfosalsimonas*, An existing genus; *Paenidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of almost.

Paenidesulfosarcina

L. nan adverb *paene*, almost; L. fem. n. *Desulfosarcina*, An existing genus; *Paenidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of almost.

Paenidesulfosoma

L. nan adverb *paene*, almost; L. neut. n. *Desulfosoma*, An existing genus; *Paenidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of almost.

Paenidesulfospira

L. nan adverb *paene*, almost; L. fem. n. *Desulfospira*, An existing genus; *Paenidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of almost.

Paenidesulfosporomusa

L. nan adverb *paene*, almost; L. fem. n. *Desulfosporomusa*, An existing genus; *Paenidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of almost.

Paenidesulfosporosinus

L. nan adverb *paene*, almost; L. masc. n. *Desulfosporosinus*, An existing genus; *Paenidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of almost.

Paenidesulfotalea

L. nan adverb *paene*, almost; L. fem. n. *Desulfotalea*, An existing genus; *Paenidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of almost.

Paenidesulfothermobacter

L. nan adverb *paene*, almost; L. masc. n. *Desulfothermobacter*, An existing genus; *Paenidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of almost.

Paenidesulfothermus

L. nan adverb *paene*, almost; L. masc. n. *Desulfothermus*, An existing genus; *Paenidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of almost.

Paenidesulfotignum

L. nan adverb *paene*, almost; L. neut. n. *Desulfotignum*, An existing genus; *Paenidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of almost.

Paenidesulfotomaculum

L. nan adverb *paene*, almost; L. neut. n. *Desulfotomaculum*, An existing genus; *Paenidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of almost.

Paenidesulfovermiculus

L. nan adverb *paene*, almost; L. masc. n. *Desulfovermiculus*, An existing genus; *Paenidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of almost.

Paenidesulfovibrio

L. nan adverb *paene*, almost; L. masc. n. *Desulfovibrio*, An existing genus; *Paenidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of almost.

Paenidesulfovirga

L. nan adverb *paene*, almost; L. fem. n. *Desulfovirga*, An existing genus; *Paenidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of almost.

Paenidesulfovirgula

L. nan adverb *paene*, almost; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Paenidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of almost.

Paenidesulfurella

L. nan adverb *paene*, almost; L. fem. dim. n. *Desulfurella*, An existing genus; *Paenidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of almost.

Paenidesulfuribacillus

L. nan adverb *paene*, almost; L. masc. n. *Desulfuribacillus*, An existing genus; *Paenidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of almost.

Paenidesulfurispira

L. nan adverb *paene*, almost; L. fem. n. *Desulfurispira*, An existing genus; *Paenidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of almost.

Paenidesulfurispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Paenidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of almost.

Paenidesulfurispora

L. nan adverb *paene*, almost; L. fem. n. *Desulfurispora*, An existing genus; *Paenidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of almost.

Paenidesulfurivibrio

L. nan adverb *paene*, almost; L. masc. n. *Desulfurivibrio*, An existing genus; *Paenidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of almost.

Paenidesulfurobacterium

L. nan adverb *paene*, almost; L. neut. n. *Desulfurobacterium*, An existing genus; *Paenidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of almost.

Paenidesulfurococcus

L. nan adverb *paene*, almost; L. masc. n. *Desulfurococcus*, An existing genus; *Paenidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of almost.

Paenidesulfuromonas

L. nan adverb *paene*, almost; L. fem. n. *Desulfuromonas*, An existing genus; *Paenidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of almost.

Paenidesulfuromusa

L. nan adverb *paene*, almost; L. fem. n. *Desulfuromusa*, An existing genus; *Paenidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of almost.

Paenidethiobacter

L. nan adverb *paene*, almost; L. masc. n. *Dethiobacter*, An existing genus; *Paenidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of almost.

Paenidethiosulfatarculus

L. nan adverb *paene*, almost; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Paenidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of almost.

Paenidethiosulfatibacter

L. nan adverb *paene*, almost; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Paenidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of almost.

Paenidethiosulfovibrio

L. nan adverb *paene*, almost; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Paenidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of almost.

Paenidevosia

L. nan adverb *paene*, almost; L. fem. n. *Devosia*, An existing genus; *Paenidevosia*: A genus related to but distinct from the existing genus Devosia of almost.

Paenidevriesea

L. nan adverb *paene*, almost; L. fem. n. *Devriesea*, An existing genus; *Paenidevriesea*: A genus related to but distinct from the existing genus Devriesea of almost.

Paenidiaminobutyricibacter

L. nan adverb *paene*, almost; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Paenidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of almost.

Paenidiaminobutyricimonas

L. nan adverb *paene*, almost; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Paenidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of almost.

Paenidiaphorobacter

L. nan adverb *paene*, almost; L. masc. n. *Diaphorobacter*, An existing genus; *Paenidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of almost.

Paenidichelobacter

L. nan adverb *paene*, almost; L. masc. n. *Dichelobacter*, An existing genus; *Paenidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of almost.

Paenidichotomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Dichotomicrobium*, An existing genus; *Paenidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of almost.

Paenidickeya

L. nan adverb *paene*, almost; L. fem. n. *Dickeya*, An existing genus; *Paenidickeya*: A genus related to but distinct from the existing genus Dickeya of almost.

Paenidictyobacter

L. nan adverb *paene*, almost; L. masc. n. *Dictyobacter*, An existing genus; *Paenidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of almost.

Paenidictyoglomus

L. nan adverb *paene*, almost; L. neut. n. *Dictyoglomus*, An existing genus; *Paenidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of almost.

Paenidielma

L. nan adverb *paene*, almost; L. fem. n. *Dielma*, An existing genus; *Paenidielma*: A genus related to but distinct from the existing genus Dielma of almost.

Paenidietzia

L. nan adverb *paene*, almost; L. fem. n. *Dietzia*, An existing genus; *Paenidietzia*: A genus related to but distinct from the existing genus Dietzia of almost.

Paenidinghuibacter

L. nan adverb *paene*, almost; L. masc. n. *Dinghuibacter*, An existing genus; *Paenidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of almost.

Paenidinoroseobacter

L. nan adverb *paene*, almost; L. masc. n. *Dinoroseobacter*, An existing genus; *Paenidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of almost.

Paenidiplocalyx

L. nan adverb *paene*, almost; L. masc. n. *Diplocalyx*, An existing genus; *Paenidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of almost.

Paenidiplorickettsia

L. nan adverb *paene*, almost; L. fem. n. *Diplorickettsia*, An existing genus; *Paenidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of almost.

Paenidiplosphaera

L. nan adverb *paene*, almost; L. fem. n. *Diplosphaera*, An existing genus; *Paenidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of almost.

Paenidissulfuribacter

L. nan adverb *paene*, almost; L. masc. n. *Dissulfuribacter*, An existing genus; *Paenidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of almost.

Paenidissulfurimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Paenidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of almost.

Paenidissulfurirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Paenidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of almost.

Paenidokdonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Dokdonella*, An existing genus; *Paenidokdonella*: A genus related to but distinct from the existing genus Dokdonella of almost.

Paenidokdonia

L. nan adverb *paene*, almost; L. fem. n. *Dokdonia*, An existing genus; *Paenidokdonia*: A genus related to but distinct from the existing genus Dokdonia of almost.

Paenidolosicoccus

L. nan adverb *paene*, almost; L. masc. n. *Dolosicoccus*, An existing genus; *Paenidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of almost.

Paenidolosigranulum

L. nan adverb *paene*, almost; L. neut. n. *Dolosigranulum*, An existing genus; *Paenidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of almost.

Paenidomibacillus

L. nan adverb *paene*, almost; L. masc. n. *Domibacillus*, An existing genus; *Paenidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of almost.

Paenidonghaeana

L. nan adverb *paene*, almost; L. fem. n. *Donghaeana*, An existing genus; *Paenidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of almost.

Paenidonghicola

L. nan adverb *paene*, almost; L. masc. n. *Donghicola*, An existing genus; *Paenidonghicola*: A genus related to but distinct from the existing genus Donghicola of almost.

Paenidongia

L. nan adverb *paene*, almost; L. fem. n. *Dongia*, An existing genus; *Paenidongia*: A genus related to but distinct from the existing genus Dongia of almost.

Paenidongshaea

L. nan adverb *paene*, almost; L. fem. n. *Dongshaea*, An existing genus; *Paenidongshaea*: A genus related to but distinct from the existing genus Dongshaea of almost.

Paenidorea

L. nan adverb *paene*, almost; L. fem. n. *Dorea*, An existing genus; *Paenidorea*: A genus related to but distinct from the existing genus Dorea of almost.

Paenidraconibacterium

L. nan adverb *paene*, almost; L. neut. n. *Draconibacterium*, An existing genus; *Paenidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of almost.

Paenidrancourtella

L. nan adverb *paene*, almost; L. fem. dim. n. *Drancourtella*, An existing genus; *Paenidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of almost.

Paenidrouetiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Drouetiella*, An existing genus; *Paenidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of almost.

Paenidubosiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Dubosiella*, An existing genus; *Paenidubosiella*: A genus related to but distinct from the existing genus Dubosiella of almost.

Paeniduganella

L. nan adverb *paene*, almost; L. fem. dim. n. *Duganella*, An existing genus; *Paeniduganella*: A genus related to but distinct from the existing genus Duganella of almost.

Paenidulcicalothrix

L. nan adverb *paene*, almost; L. fem. n. *Dulcicalothrix*, An existing genus; *Paenidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of almost.

Paeniduncaniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Duncaniella*, An existing genus; *Paeniduncaniella*: A genus related to but distinct from the existing genus Duncaniella of almost.

Paenidyadobacter

L. nan adverb *paene*, almost; L. masc. n. *Dyadobacter*, An existing genus; *Paenidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of almost.

Paenidyella

L. nan adverb *paene*, almost; L. fem. dim. n. *Dyella*, An existing genus; *Paenidyella*: A genus related to but distinct from the existing genus Dyella of almost.

Paenidysgonomonas

L. nan adverb *paene*, almost; L. fem. n. *Dysgonomonas*, An existing genus; *Paenidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of almost.

Paenidysosmobacter

L. nan adverb *paene*, almost; L. masc. n. *Dysosmobacter*, An existing genus; *Paenidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of almost.

Paeniechinicola

L. nan adverb *paene*, almost; L. fem. n. *Echinicola*, An existing genus; *Paeniechinicola*: A genus related to but distinct from the existing genus Echinicola of almost.

Paeniechinimonas

L. nan adverb *paene*, almost; L. fem. n. *Echinimonas*, An existing genus; *Paeniechinimonas*: A genus related to but distinct from the existing genus Echinimonas of almost.

Paeniectothiorhodosinus

L. nan adverb *paene*, almost; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Paeniectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of almost.

Paeniectothiorhodospira

L. nan adverb *paene*, almost; L. fem. n. *Ectothiorhodospira*, An existing genus; *Paeniectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of almost.

Paeniedaphobacillus

L. nan adverb *paene*, almost; L. masc. n. *Edaphobacillus*, An existing genus; *Paeniedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of almost.

Paeniedaphobacter

L. nan adverb *paene*, almost; L. masc. n. *Edaphobacter*, An existing genus; *Paeniedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of almost.

Paeniedaphocola

L. nan adverb *paene*, almost; L. masc. n. *Edaphocola*, An existing genus; *Paeniedaphocola*: A genus related to but distinct from the existing genus Edaphocola of almost.

Paeniedwardiiplasma

L. nan adverb *paene*, almost; L. neut. n. *Edwardiiplasma*, An existing genus; *Paeniedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of almost.

Paeniedwardsiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Edwardsiella*, An existing genus; *Paeniedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of almost.

Paenieffluviibacter

L. nan adverb *paene*, almost; L. masc. n. *Effluviibacter*, An existing genus; *Paenieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of almost.

Paenieffusibacillus

L. nan adverb *paene*, almost; L. masc. n. *Effusibacillus*, An existing genus; *Paenieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of almost.

Paenieggerthella

L. nan adverb *paene*, almost; L. fem. dim. n. *Eggerthella*, An existing genus; *Paenieggerthella*: A genus related to but distinct from the existing genus Eggerthella of almost.

Paenieggerthia

L. nan adverb *paene*, almost; L. fem. n. *Eggerthia*, An existing genus; *Paenieggerthia*: A genus related to but distinct from the existing genus Eggerthia of almost.

Paeniegibacter

L. nan adverb *paene*, almost; L. masc. n. *Egibacter*, An existing genus; *Paeniegibacter*: A genus related to but distinct from the existing genus Egibacter of almost.

Paeniegicoccus

L. nan adverb *paene*, almost; L. masc. n. *Egicoccus*, An existing genus; *Paeniegicoccus*: A genus related to but distinct from the existing genus Egicoccus of almost.

Paeniehrlichia

L. nan adverb *paene*, almost; L. fem. n. *Ehrlichia*, An existing genus; *Paeniehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of almost.

Paenieikenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Eikenella*, An existing genus; *Paenieikenella*: A genus related to but distinct from the existing genus Eikenella of almost.

Paenieilatimonas

L. nan adverb *paene*, almost; L. fem. n. *Eilatimonas*, An existing genus; *Paenieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of almost.

Paenieionea

L. nan adverb *paene*, almost; L. fem. n. *Eionea*, An existing genus; *Paenieionea*: A genus related to but distinct from the existing genus Eionea of almost.

Paenieisenbergiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Paenieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of almost.

Paenieisenibacter

L. nan adverb *paene*, almost; L. masc. n. *Eisenibacter*, An existing genus; *Paenieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of almost.

Paenielainella

L. nan adverb *paene*, almost; L. fem. dim. n. *Elainella*, An existing genus; *Paenielainella*: A genus related to but distinct from the existing genus Elainella of almost.

Paenielioraea

L. nan adverb *paene*, almost; L. fem. n. *Elioraea*, An existing genus; *Paenielioraea*: A genus related to but distinct from the existing genus Elioraea of almost.

Paenielizabethkingia

L. nan adverb *paene*, almost; L. fem. n. *Elizabethkingia*, An existing genus; *Paenielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of almost.

Paeniellagibacter

L. nan adverb *paene*, almost; L. masc. n. *Ellagibacter*, An existing genus; *Paeniellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of almost.

Paenielstera

L. nan adverb *paene*, almost; L. fem. n. *Elstera*, An existing genus; *Paenielstera*: A genus related to but distinct from the existing genus Elstera of almost.

Paenielusimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Elusimicrobium*, An existing genus; *Paenielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of almost.

Paenielytrosporangium

L. nan adverb *paene*, almost; L. neut. n. *Elytrosporangium*, An existing genus; *Paenielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of almost.

Paeniembleya

L. nan adverb *paene*, almost; L. fem. n. *Embleya*, An existing genus; *Paeniembleya*: A genus related to but distinct from the existing genus Embleya of almost.

Paeniemcibacter

L. nan adverb *paene*, almost; L. masc. n. *Emcibacter*, An existing genus; *Paeniemcibacter*: A genus related to but distinct from the existing genus Emcibacter of almost.

Paeniempedobacter

L. nan adverb *paene*, almost; L. masc. n. *Empedobacter*, An existing genus; *Paeniempedobacter*: A genus related to but distinct from the existing genus Empedobacter of almost.

Paeniemticicia

L. nan adverb *paene*, almost; L. fem. n. *Emticicia*, An existing genus; *Paeniemticicia*: A genus related to but distinct from the existing genus Emticicia of almost.

Paeniendobacter

L. nan adverb *paene*, almost; L. masc. n. *Endobacter*, An existing genus; *Paeniendobacter*: A genus related to but distinct from the existing genus Endobacter of almost.

Paeniendobacterium

L. nan adverb *paene*, almost; L. neut. n. *Endobacterium*, An existing genus; *Paeniendobacterium*: A genus related to but distinct from the existing genus Endobacterium of almost.

Paeniendomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Endomicrobium*, An existing genus; *Paeniendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of almost.

Paeniendothiovibrio

L. nan adverb *paene*, almost; L. masc. n. *Endothiovibrio*, An existing genus; *Paeniendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of almost.

Paeniendozoicomonas

L. nan adverb *paene*, almost; L. fem. n. *Endozoicomonas*, An existing genus; *Paeniendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of almost.

Paenienhydrobacter

L. nan adverb *paene*, almost; L. masc. n. *Enhydrobacter*, An existing genus; *Paenienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of almost.

Paenienhygromyxa

L. nan adverb *paene*, almost; L. fem. n. *Enhygromyxa*, An existing genus; *Paenienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of almost.

Paenienorma

L. nan adverb *paene*, almost; L. fem. n. *Enorma*, An existing genus; *Paenienorma*: A genus related to but distinct from the existing genus Enorma of almost.

Paeniensifer

L. nan adverb *paene*, almost; L. masc. n. *Ensifer*, An existing genus; *Paeniensifer*: A genus related to but distinct from the existing genus Ensifer of almost.

Paenienteractinococcus

L. nan adverb *paene*, almost; L. masc. n. *Enteractinococcus*, An existing genus; *Paenienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of almost.

Paenienterobacter

L. nan adverb *paene*, almost; L. masc. n. *Enterobacter*, An existing genus; *Paenienterobacter*: A genus related to but distinct from the existing genus Enterobacter of almost.

Paenienterocloster

L. nan adverb *paene*, almost; L. masc. n. *Enterocloster*, An existing genus; *Paenienterocloster*: A genus related to but distinct from the existing genus Enterocloster of almost.

Paenienterococcus

L. nan adverb *paene*, almost; L. masc. n. *Enterococcus*, An existing genus; *Paenienterococcus*: A genus related to but distinct from the existing genus Enterococcus of almost.

Paenienterorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Enterorhabdus*, An existing genus; *Paenienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of almost.

Paenienteroscipio

L. nan adverb *paene*, almost; L. masc. n. *Enteroscipio*, An existing genus; *Paenienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of almost.

Paenienterovibrio

L. nan adverb *paene*, almost; L. masc. n. *Enterovibrio*, An existing genus; *Paenienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of almost.

Paenientomomonas

L. nan adverb *paene*, almost; L. fem. n. *Entomomonas*, An existing genus; *Paenientomomonas*: A genus related to but distinct from the existing genus Entomomonas of almost.

Paenientomoplasma

L. nan adverb *paene*, almost; L. neut. n. *Entomoplasma*, An existing genus; *Paenientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of almost.

Paenieperythrozoon

L. nan adverb *paene*, almost; L. neut. n. *Eperythrozoon*, An existing genus; *Paenieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of almost.

Paeniephemeroptericola

L. nan adverb *paene*, almost; L. masc. n. *Ephemeroptericola*, An existing genus; *Paeniephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of almost.

Paeniepibacterium

L. nan adverb *paene*, almost; L. neut. n. *Epibacterium*, An existing genus; *Paeniepibacterium*: A genus related to but distinct from the existing genus Epibacterium of almost.

Paeniepidermidibacterium

L. nan adverb *paene*, almost; L. neut. n. *Epidermidibacterium*, An existing genus; *Paeniepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of almost.

Paeniepigloeosphaera

L. nan adverb *paene*, almost; L. fem. n. *Epigloeosphaera*, An existing genus; *Paeniepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of almost.

Paeniepilithonimonas

L. nan adverb *paene*, almost; L. fem. n. *Epilithonimonas*, An existing genus; *Paeniepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of almost.

Paeniercella

L. nan adverb *paene*, almost; L. fem. dim. n. *Ercella*, An existing genus; *Paeniercella*: A genus related to but distinct from the existing genus Ercella of almost.

Paeniereboglobus

L. nan adverb *paene*, almost; L. masc. n. *Ereboglobus*, An existing genus; *Paeniereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of almost.

Paenieremococcus

L. nan adverb *paene*, almost; L. masc. n. *Eremococcus*, An existing genus; *Paenieremococcus*: A genus related to but distinct from the existing genus Eremococcus of almost.

Paenierwinia

L. nan adverb *paene*, almost; L. fem. n. *Erwinia*, An existing genus; *Paenierwinia*: A genus related to but distinct from the existing genus Erwinia of almost.

Paenierysipelothrix

L. nan adverb *paene*, almost; L. fem. n. *Erysipelothrix*, An existing genus; *Paenierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of almost.

Paenierythrobacter

L. nan adverb *paene*, almost; L. masc. n. *Erythrobacter*, An existing genus; *Paenierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of almost.

Paenierythromicrobium

L. nan adverb *paene*, almost; L. neut. n. *Erythromicrobium*, An existing genus; *Paenierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of almost.

Paenierythromonas

L. nan adverb *paene*, almost; L. fem. n. *Erythromonas*, An existing genus; *Paenierythromonas*: A genus related to but distinct from the existing genus Erythromonas of almost.

Paeniescherichia

L. nan adverb *paene*, almost; L. fem. n. *Escherichia*, An existing genus; *Paeniescherichia*: A genus related to but distinct from the existing genus Escherichia of almost.

Paeniethanoligenens

L. nan adverb *paene*, almost; L. neut. n. *Ethanoligenens*, An existing genus; *Paeniethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of almost.

Paenieubacterium

L. nan adverb *paene*, almost; L. neut. n. *Eubacterium*, An existing genus; *Paenieubacterium*: A genus related to but distinct from the existing genus Eubacterium of almost.

Paenieucapsis

L. nan adverb *paene*, almost; L. fem. n. *Eucapsis*, An existing genus; *Paenieucapsis*: A genus related to but distinct from the existing genus Eucapsis of almost.

Paenieudoraea

L. nan adverb *paene*, almost; L. fem. n. *Eudoraea*, An existing genus; *Paenieudoraea*: A genus related to but distinct from the existing genus Eudoraea of almost.

Paenieuryhalocaulis

L. nan adverb *paene*, almost; L. masc. n. *Euryhalocaulis*, An existing genus; *Paenieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of almost.

Paenieuzebya

L. nan adverb *paene*, almost; L. fem. n. *Euzebya*, An existing genus; *Paenieuzebya*: A genus related to but distinct from the existing genus Euzebya of almost.

Paenieuzebyella

L. nan adverb *paene*, almost; L. fem. dim. n. *Euzebyella*, An existing genus; *Paenieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of almost.

Paeniewamiania

L. nan adverb *paene*, almost; L. fem. n. *Ewamiania*, An existing genus; *Paeniewamiania*: A genus related to but distinct from the existing genus Ewamiania of almost.

Paeniewingella

L. nan adverb *paene*, almost; L. fem. dim. n. *Ewingella*, An existing genus; *Paeniewingella*: A genus related to but distinct from the existing genus Ewingella of almost.

Paeniexcellospora

L. nan adverb *paene*, almost; L. fem. n. *Excellospora*, An existing genus; *Paeniexcellospora*: A genus related to but distinct from the existing genus Excellospora of almost.

Paeniexilibacterium

L. nan adverb *paene*, almost; L. neut. n. *Exilibacterium*, An existing genus; *Paeniexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of almost.

Paeniexilispira

L. nan adverb *paene*, almost; L. fem. n. *Exilispira*, An existing genus; *Paeniexilispira*: A genus related to but distinct from the existing genus Exilispira of almost.

Paeniextensimonas

L. nan adverb *paene*, almost; L. fem. n. *Extensimonas*, An existing genus; *Paeniextensimonas*: A genus related to but distinct from the existing genus Extensimonas of almost.

Paeniextibacter

L. nan adverb *paene*, almost; L. masc. n. *Extibacter*, An existing genus; *Paeniextibacter*: A genus related to but distinct from the existing genus Extibacter of almost.

Paenifabibacter

L. nan adverb *paene*, almost; L. masc. n. *Fabibacter*, An existing genus; *Paenifabibacter*: A genus related to but distinct from the existing genus Fabibacter of almost.

Paenifabivirga

L. nan adverb *paene*, almost; L. fem. n. *Fabivirga*, An existing genus; *Paenifabivirga*: A genus related to but distinct from the existing genus Fabivirga of almost.

Paenifacilibium

L. nan adverb *paene*, almost; L. neut. n. *Facilibium*, An existing genus; *Paenifacilibium*: A genus related to but distinct from the existing genus Facilibium of almost.

Paenifacklamia

L. nan adverb *paene*, almost; L. fem. n. *Facklamia*, An existing genus; *Paenifacklamia*: A genus related to but distinct from the existing genus Facklamia of almost.

Paenifaecalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Faecalibacillus*, An existing genus; *Paenifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of almost.

Paenifaecalibacter

L. nan adverb *paene*, almost; L. masc. n. *Faecalibacter*, An existing genus; *Paenifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of almost.

Paenifaecalibacterium

L. nan adverb *paene*, almost; L. neut. n. *Faecalibacterium*, An existing genus; *Paenifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of almost.

Paenifaecalibaculum

L. nan adverb *paene*, almost; L. neut. n. *Faecalibaculum*, An existing genus; *Paenifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of almost.

Paenifaecalicatena

L. nan adverb *paene*, almost; L. fem. n. *Faecalicatena*, An existing genus; *Paenifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of almost.

Paenifaecalicoccus

L. nan adverb *paene*, almost; L. masc. n. *Faecalicoccus*, An existing genus; *Paenifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of almost.

Paenifaecalimonas

L. nan adverb *paene*, almost; L. fem. n. *Faecalimonas*, An existing genus; *Paenifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of almost.

Paenifaecalitalea

L. nan adverb *paene*, almost; L. fem. n. *Faecalitalea*, An existing genus; *Paenifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of almost.

Paenifaenia

L. nan adverb *paene*, almost; L. fem. n. *Faenia*, An existing genus; *Paenifaenia*: A genus related to but distinct from the existing genus Faenia of almost.

Paenifalcatimonas

L. nan adverb *paene*, almost; L. fem. n. *Falcatimonas*, An existing genus; *Paenifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of almost.

Paenifalsarthrobacter

L. nan adverb *paene*, almost; L. masc. n. *Falsarthrobacter*, An existing genus; *Paenifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of almost.

Paenifalsibacillus

L. nan adverb *paene*, almost; L. masc. n. *Falsibacillus*, An existing genus; *Paenifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of almost.

Paenifalsigemmobacter

L. nan adverb *paene*, almost; L. masc. n. *Falsigemmobacter*, An existing genus; *Paenifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of almost.

Paenifalsiporphyromonas

L. nan adverb *paene*, almost; L. fem. n. *Falsiporphyromonas*, An existing genus; *Paenifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of almost.

Paenifalsirhodobacter

L. nan adverb *paene*, almost; L. masc. n. *Falsirhodobacter*, An existing genus; *Paenifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of almost.

Paenifalsochrobactrum

L. nan adverb *paene*, almost; L. neut. n. *Falsochrobactrum*, An existing genus; *Paenifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of almost.

Paenifangia

L. nan adverb *paene*, almost; L. fem. n. *Fangia*, An existing genus; *Paenifangia*: A genus related to but distinct from the existing genus Fangia of almost.

Paenifannyhessea

L. nan adverb *paene*, almost; L. fem. n. *Fannyhessea*, An existing genus; *Paenifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of almost.

Paenifastidiosipila

L. nan adverb *paene*, almost; L. fem. n. *Fastidiosipila*, An existing genus; *Paenifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of almost.

Paenifaucicola

L. nan adverb *paene*, almost; L. fem. n. *Faucicola*, An existing genus; *Paenifaucicola*: A genus related to but distinct from the existing genus Faucicola of almost.

Paenifeifantangia

L. nan adverb *paene*, almost; L. fem. n. *Feifantangia*, An existing genus; *Paenifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of almost.

Paenifenollaria

L. nan adverb *paene*, almost; L. fem. n. *Fenollaria*, An existing genus; *Paenifenollaria*: A genus related to but distinct from the existing genus Fenollaria of almost.

Paenifermentibacillus

L. nan adverb *paene*, almost; L. masc. n. *Fermentibacillus*, An existing genus; *Paenifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of almost.

Paenifermentimonas

L. nan adverb *paene*, almost; L. fem. n. *Fermentimonas*, An existing genus; *Paenifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of almost.

Paeniferribacterium

L. nan adverb *paene*, almost; L. neut. n. *Ferribacterium*, An existing genus; *Paeniferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of almost.

Paeniferrigenium

L. nan adverb *paene*, almost; L. neut. n. *Ferrigenium*, An existing genus; *Paeniferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of almost.

Paeniferrimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Ferrimicrobium*, An existing genus; *Paeniferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of almost.

Paeniferrimonas

L. nan adverb *paene*, almost; L. fem. n. *Ferrimonas*, An existing genus; *Paeniferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of almost.

Paeniferriphaselus

L. nan adverb *paene*, almost; L. masc. n. *Ferriphaselus*, An existing genus; *Paeniferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of almost.

Paeniferrithrix

L. nan adverb *paene*, almost; L. fem. n. *Ferrithrix*, An existing genus; *Paeniferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of almost.

Paeniferroglobus

L. nan adverb *paene*, almost; L. masc. n. *Ferroglobus*, An existing genus; *Paeniferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of almost.

Paeniferroplasma

L. nan adverb *paene*, almost; L. neut. n. *Ferroplasma*, An existing genus; *Paeniferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of almost.

Paeniferrovibrio

L. nan adverb *paene*, almost; L. masc. n. *Ferrovibrio*, An existing genus; *Paeniferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of almost.

Paeniferruginibacter

L. nan adverb *paene*, almost; L. masc. n. *Ferruginibacter*, An existing genus; *Paeniferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of almost.

Paeniferruginivarius

L. nan adverb *paene*, almost; L. masc. n. *Ferruginivarius*, An existing genus; *Paeniferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of almost.

Paenifervidicella

L. nan adverb *paene*, almost; L. fem. n. *Fervidicella*, An existing genus; *Paenifervidicella*: A genus related to but distinct from the existing genus Fervidicella of almost.

Paenifervidicoccus

L. nan adverb *paene*, almost; L. masc. n. *Fervidicoccus*, An existing genus; *Paenifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of almost.

Paenifervidicola

L. nan adverb *paene*, almost; L. masc. n. *Fervidicola*, An existing genus; *Paenifervidicola*: A genus related to but distinct from the existing genus Fervidicola of almost.

Paenifervidobacterium

L. nan adverb *paene*, almost; L. neut. n. *Fervidobacterium*, An existing genus; *Paenifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of almost.

Paenifibrella

L. nan adverb *paene*, almost; L. fem. dim. n. *Fibrella*, An existing genus; *Paenifibrella*: A genus related to but distinct from the existing genus Fibrella of almost.

Paenifibrisoma

L. nan adverb *paene*, almost; L. neut. n. *Fibrisoma*, An existing genus; *Paenifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of almost.

Paenifibrobacter

L. nan adverb *paene*, almost; L. masc. n. *Fibrobacter*, An existing genus; *Paenifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of almost.

Paenifictibacillus

L. nan adverb *paene*, almost; L. masc. n. *Fictibacillus*, An existing genus; *Paenifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of almost.

Paenifilibacter

L. nan adverb *paene*, almost; L. masc. n. *Filibacter*, An existing genus; *Paenifilibacter*: A genus related to but distinct from the existing genus Filibacter of almost.

Paenifilifactor

L. nan adverb *paene*, almost; L. masc. n. *Filifactor*, An existing genus; *Paenifilifactor*: A genus related to but distinct from the existing genus Filifactor of almost.

Paenifilimonas

L. nan adverb *paene*, almost; L. fem. n. *Filimonas*, An existing genus; *Paenifilimonas*: A genus related to but distinct from the existing genus Filimonas of almost.

Paenifilobacillus

L. nan adverb *paene*, almost; L. masc. n. *Filobacillus*, An existing genus; *Paenifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of almost.

Paenifilobacterium

L. nan adverb *paene*, almost; L. neut. n. *Filobacterium*, An existing genus; *Paenifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of almost.

Paenifilomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Filomicrobium*, An existing genus; *Paenifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of almost.

Paenifimbriiglobus

L. nan adverb *paene*, almost; L. masc. n. *Fimbriiglobus*, An existing genus; *Paenifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of almost.

Paenifimbriimonas

L. nan adverb *paene*, almost; L. fem. n. *Fimbriimonas*, An existing genus; *Paenifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of almost.

Paenifinegoldia

L. nan adverb *paene*, almost; L. fem. n. *Finegoldia*, An existing genus; *Paenifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of almost.

Paeniflagellimonas

L. nan adverb *paene*, almost; L. fem. n. *Flagellimonas*, An existing genus; *Paeniflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of almost.

Paeniflammeovirga

L. nan adverb *paene*, almost; L. fem. n. *Flammeovirga*, An existing genus; *Paeniflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of almost.

Paeniflaviaesturariibacter

L. nan adverb *paene*, almost; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Paeniflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of almost.

Paeniflavicella

L. nan adverb *paene*, almost; L. fem. n. *Flavicella*, An existing genus; *Paeniflavicella*: A genus related to but distinct from the existing genus Flavicella of almost.

Paeniflaviflagellibacter

L. nan adverb *paene*, almost; L. masc. n. *Flaviflagellibacter*, An existing genus; *Paeniflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of almost.

Paeniflaviflexus

L. nan adverb *paene*, almost; L. masc. n. *Flaviflexus*, An existing genus; *Paeniflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of almost.

Paeniflavihumibacter

L. nan adverb *paene*, almost; L. masc. n. *Flavihumibacter*, An existing genus; *Paeniflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of almost.

Paeniflavilitoribacter

L. nan adverb *paene*, almost; L. masc. n. *Flavilitoribacter*, An existing genus; *Paeniflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of almost.

Paeniflavimaricola

L. nan adverb *paene*, almost; L. masc. n. *Flavimaricola*, An existing genus; *Paeniflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of almost.

Paeniflavimarina

L. nan adverb *paene*, almost; L. fem. n. *Flavimarina*, An existing genus; *Paeniflavimarina*: A genus related to but distinct from the existing genus Flavimarina of almost.

Paeniflavimobilis

L. nan adverb *paene*, almost; L. masc. n. *Flavimobilis*, An existing genus; *Paeniflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of almost.

Paeniflavimonas

L. nan adverb *paene*, almost; L. fem. n. *Flavimonas*, An existing genus; *Paeniflavimonas*: A genus related to but distinct from the existing genus Flavimonas of almost.

Paeniflavipsychrobacter

L. nan adverb *paene*, almost; L. masc. n. *Flavipsychrobacter*, An existing genus; *Paeniflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of almost.

Paeniflaviramulus

L. nan adverb *paene*, almost; L. masc. dim. n. *Flaviramulus*, An existing genus; *Paeniflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of almost.

Paeniflavirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Flavirhabdus*, An existing genus; *Paeniflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of almost.

Paeniflavisolibacter

L. nan adverb *paene*, almost; L. masc. n. *Flavisolibacter*, An existing genus; *Paeniflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of almost.

Paeniflavitalea

L. nan adverb *paene*, almost; L. fem. n. *Flavitalea*, An existing genus; *Paeniflavitalea*: A genus related to but distinct from the existing genus Flavitalea of almost.

Paeniflavivirga

L. nan adverb *paene*, almost; L. fem. n. *Flavivirga*, An existing genus; *Paeniflavivirga*: A genus related to but distinct from the existing genus Flavivirga of almost.

Paeniflavobacterium

L. nan adverb *paene*, almost; L. neut. n. *Flavobacterium*, An existing genus; *Paeniflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of almost.

Paeniflavonifractor

L. nan adverb *paene*, almost; L. masc. n. *Flavonifractor*, An existing genus; *Paeniflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of almost.

Paeniflectobacillus

L. nan adverb *paene*, almost; L. masc. n. *Flectobacillus*, An existing genus; *Paeniflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of almost.

Paeniflexibacter

L. nan adverb *paene*, almost; L. masc. n. *Flexibacter*, An existing genus; *Paeniflexibacter*: A genus related to but distinct from the existing genus Flexibacter of almost.

Paeniflexilinea

L. nan adverb *paene*, almost; L. fem. n. *Flexilinea*, An existing genus; *Paeniflexilinea*: A genus related to but distinct from the existing genus Flexilinea of almost.

Paeniflexistipes

L. nan adverb *paene*, almost; L. masc. n. *Flexistipes*, An existing genus; *Paeniflexistipes*: A genus related to but distinct from the existing genus Flexistipes of almost.

Paeniflexithrix

L. nan adverb *paene*, almost; L. fem. n. *Flexithrix*, An existing genus; *Paeniflexithrix*: A genus related to but distinct from the existing genus Flexithrix of almost.

Paeniflexivirga

L. nan adverb *paene*, almost; L. fem. n. *Flexivirga*, An existing genus; *Paeniflexivirga*: A genus related to but distinct from the existing genus Flexivirga of almost.

Paeniflindersiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Flindersiella*, An existing genus; *Paeniflindersiella*: A genus related to but distinct from the existing genus Flindersiella of almost.

Paeniflintibacter

L. nan adverb *paene*, almost; L. masc. n. *Flintibacter*, An existing genus; *Paeniflintibacter*: A genus related to but distinct from the existing genus Flintibacter of almost.

Paenifloricoccus

L. nan adverb *paene*, almost; L. masc. n. *Floricoccus*, An existing genus; *Paenifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of almost.

Paenifluoribacter

L. nan adverb *paene*, almost; L. masc. n. *Fluoribacter*, An existing genus; *Paenifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of almost.

Paenifluviibacterium

L. nan adverb *paene*, almost; L. neut. n. *Fluviibacterium*, An existing genus; *Paenifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of almost.

Paenifluviicoccus

L. nan adverb *paene*, almost; L. masc. n. *Fluviicoccus*, An existing genus; *Paenifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of almost.

Paenifluviicola

L. nan adverb *paene*, almost; L. masc. n. *Fluviicola*, An existing genus; *Paenifluviicola*: A genus related to but distinct from the existing genus Fluviicola of almost.

Paenifluviimonas

L. nan adverb *paene*, almost; L. fem. n. *Fluviimonas*, An existing genus; *Paenifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of almost.

Paenifluviispira

L. nan adverb *paene*, almost; L. fem. n. *Fluviispira*, An existing genus; *Paenifluviispira*: A genus related to but distinct from the existing genus Fluviispira of almost.

Paenifodinibacter

L. nan adverb *paene*, almost; L. masc. n. *Fodinibacter*, An existing genus; *Paenifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of almost.

Paenifodinibius

L. nan adverb *paene*, almost; L. masc. n. *Fodinibius*, An existing genus; *Paenifodinibius*: A genus related to but distinct from the existing genus Fodinibius of almost.

Paenifodinicola

L. nan adverb *paene*, almost; L. masc. n. *Fodinicola*, An existing genus; *Paenifodinicola*: A genus related to but distinct from the existing genus Fodinicola of almost.

Paenifodinicurvata

L. nan adverb *paene*, almost; L. fem. n. *Fodinicurvata*, An existing genus; *Paenifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of almost.

Paenifoliisarcina

L. nan adverb *paene*, almost; L. fem. n. *Foliisarcina*, An existing genus; *Paenifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of almost.

Paenifontibacillus

L. nan adverb *paene*, almost; L. masc. n. *Fontibacillus*, An existing genus; *Paenifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of almost.

Paenifontibacter

L. nan adverb *paene*, almost; L. masc. n. *Fontibacter*, An existing genus; *Paenifontibacter*: A genus related to but distinct from the existing genus Fontibacter of almost.

Paenifonticella

L. nan adverb *paene*, almost; L. fem. n. *Fonticella*, An existing genus; *Paenifonticella*: A genus related to but distinct from the existing genus Fonticella of almost.

Paenifontimonas

L. nan adverb *paene*, almost; L. fem. n. *Fontimonas*, An existing genus; *Paenifontimonas*: A genus related to but distinct from the existing genus Fontimonas of almost.

Paeniformivibrio

L. nan adverb *paene*, almost; L. masc. n. *Formivibrio*, An existing genus; *Paeniformivibrio*: A genus related to but distinct from the existing genus Formivibrio of almost.

Paeniformosa

L. nan adverb *paene*, almost; L. fem. n. *Formosa*, An existing genus; *Paeniformosa*: A genus related to but distinct from the existing genus Formosa of almost.

Paeniformosimonas

L. nan adverb *paene*, almost; L. fem. n. *Formosimonas*, An existing genus; *Paeniformosimonas*: A genus related to but distinct from the existing genus Formosimonas of almost.

Paenifournierella

L. nan adverb *paene*, almost; L. fem. dim. n. *Fournierella*, An existing genus; *Paenifournierella*: A genus related to but distinct from the existing genus Fournierella of almost.

Paenifrancisella

L. nan adverb *paene*, almost; L. fem. dim. n. *Francisella*, An existing genus; *Paenifrancisella*: A genus related to but distinct from the existing genus Francisella of almost.

Paenifranconibacter

L. nan adverb *paene*, almost; L. masc. n. *Franconibacter*, An existing genus; *Paenifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of almost.

Paenifrankia

L. nan adverb *paene*, almost; L. fem. n. *Frankia*, An existing genus; *Paenifrankia*: A genus related to but distinct from the existing genus Frankia of almost.

Paenifrateuria

L. nan adverb *paene*, almost; L. fem. n. *Frateuria*, An existing genus; *Paenifrateuria*: A genus related to but distinct from the existing genus Frateuria of almost.

Paenifrederiksenia

L. nan adverb *paene*, almost; L. fem. n. *Frederiksenia*, An existing genus; *Paenifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of almost.

Paenifretibacter

L. nan adverb *paene*, almost; L. masc. n. *Fretibacter*, An existing genus; *Paenifretibacter*: A genus related to but distinct from the existing genus Fretibacter of almost.

Paenifretibacterium

L. nan adverb *paene*, almost; L. neut. n. *Fretibacterium*, An existing genus; *Paenifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of almost.

Paenifriedmanniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Friedmanniella*, An existing genus; *Paenifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of almost.

Paenifrigidibacter

L. nan adverb *paene*, almost; L. masc. n. *Frigidibacter*, An existing genus; *Paenifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of almost.

Paenifrigoribacterium

L. nan adverb *paene*, almost; L. neut. n. *Frigoribacterium*, An existing genus; *Paenifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of almost.

Paenifrischella

L. nan adverb *paene*, almost; L. fem. dim. n. *Frischella*, An existing genus; *Paenifrischella*: A genus related to but distinct from the existing genus Frischella of almost.

Paenifrisingicoccus

L. nan adverb *paene*, almost; L. masc. n. *Frisingicoccus*, An existing genus; *Paenifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of almost.

Paenifrondibacter

L. nan adverb *paene*, almost; L. masc. n. *Frondibacter*, An existing genus; *Paenifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of almost.

Paenifrondicola

L. nan adverb *paene*, almost; L. masc. n. *Frondicola*, An existing genus; *Paenifrondicola*: A genus related to but distinct from the existing genus Frondicola of almost.

Paenifrondihabitans

L. nan adverb *paene*, almost; L. masc. n. *Frondihabitans*, An existing genus; *Paenifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of almost.

Paenifructilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Fructilactobacillus*, An existing genus; *Paenifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of almost.

Paenifructobacillus

L. nan adverb *paene*, almost; L. masc. n. *Fructobacillus*, An existing genus; *Paenifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of almost.

Paenifuchsiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Fuchsiella*, An existing genus; *Paenifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of almost.

Paenifudania

L. nan adverb *paene*, almost; L. fem. n. *Fudania*, An existing genus; *Paenifudania*: A genus related to but distinct from the existing genus Fudania of almost.

Paenifuerstia

L. nan adverb *paene*, almost; L. fem. n. *Fuerstia*, An existing genus; *Paenifuerstia*: A genus related to but distinct from the existing genus Fuerstia of almost.

Paenifulvibacter

L. nan adverb *paene*, almost; L. masc. n. *Fulvibacter*, An existing genus; *Paenifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of almost.

Paenifulvimarina

L. nan adverb *paene*, almost; L. fem. n. *Fulvimarina*, An existing genus; *Paenifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of almost.

Paenifulvimonas

L. nan adverb *paene*, almost; L. fem. n. *Fulvimonas*, An existing genus; *Paenifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of almost.

Paenifulvitalea

L. nan adverb *paene*, almost; L. fem. n. *Fulvitalea*, An existing genus; *Paenifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of almost.

Paenifulvivirga

L. nan adverb *paene*, almost; L. fem. n. *Fulvivirga*, An existing genus; *Paenifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of almost.

Paenifundibacter

L. nan adverb *paene*, almost; L. masc. n. *Fundibacter*, An existing genus; *Paenifundibacter*: A genus related to but distinct from the existing genus Fundibacter of almost.

Paenifundicoccus

L. nan adverb *paene*, almost; L. masc. n. *Fundicoccus*, An existing genus; *Paenifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of almost.

Paenifurfurilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Furfurilactobacillus*, An existing genus; *Paenifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of almost.

Paenifuscovulum

L. nan adverb *paene*, almost; L. neut. n. *Fuscovulum*, An existing genus; *Paenifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of almost.

Paenifusibacter

L. nan adverb *paene*, almost; L. masc. n. *Fusibacter*, An existing genus; *Paenifusibacter*: A genus related to but distinct from the existing genus Fusibacter of almost.

Paenifusicatenibacter

L. nan adverb *paene*, almost; L. masc. n. *Fusicatenibacter*, An existing genus; *Paenifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of almost.

Paenifusimonas

L. nan adverb *paene*, almost; L. fem. n. *Fusimonas*, An existing genus; *Paenifusimonas*: A genus related to but distinct from the existing genus Fusimonas of almost.

Paenifusobacterium

L. nan adverb *paene*, almost; L. neut. n. *Fusobacterium*, An existing genus; *Paenifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of almost.

Paenigabonia

L. nan adverb *paene*, almost; L. fem. n. *Gabonia*, An existing genus; *Paenigabonia*: A genus related to but distinct from the existing genus Gabonia of almost.

Paenigabonibacter

L. nan adverb *paene*, almost; L. masc. n. *Gabonibacter*, An existing genus; *Paenigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of almost.

Paenigaetbulibacter

L. nan adverb *paene*, almost; L. masc. n. *Gaetbulibacter*, An existing genus; *Paenigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of almost.

Paenigaetbulicola

L. nan adverb *paene*, almost; L. masc. n. *Gaetbulicola*, An existing genus; *Paenigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of almost.

Paenigaetbulimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Paenigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of almost.

Paenigaiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gaiella*, An existing genus; *Paenigaiella*: A genus related to but distinct from the existing genus Gaiella of almost.

Paenigalbibacter

L. nan adverb *paene*, almost; L. masc. n. *Galbibacter*, An existing genus; *Paenigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of almost.

Paenigalbitalea

L. nan adverb *paene*, almost; L. fem. n. *Galbitalea*, An existing genus; *Paenigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of almost.

Paenigallaecimonas

L. nan adverb *paene*, almost; L. fem. n. *Gallaecimonas*, An existing genus; *Paenigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of almost.

Paenigallibacterium

L. nan adverb *paene*, almost; L. neut. n. *Gallibacterium*, An existing genus; *Paenigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of almost.

Paenigallicola

L. nan adverb *paene*, almost; L. masc. n. *Gallicola*, An existing genus; *Paenigallicola*: A genus related to but distinct from the existing genus Gallicola of almost.

Paenigallionella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gallionella*, An existing genus; *Paenigallionella*: A genus related to but distinct from the existing genus Gallionella of almost.

Paenigalliscardovia

L. nan adverb *paene*, almost; L. fem. n. *Galliscardovia*, An existing genus; *Paenigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of almost.

Paenigandjariella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gandjariella*, An existing genus; *Paenigandjariella*: A genus related to but distinct from the existing genus Gandjariella of almost.

Paenigangjinia

L. nan adverb *paene*, almost; L. fem. n. *Gangjinia*, An existing genus; *Paenigangjinia*: A genus related to but distinct from the existing genus Gangjinia of almost.

Paenigarciella

L. nan adverb *paene*, almost; L. fem. dim. n. *Garciella*, An existing genus; *Paenigarciella*: A genus related to but distinct from the existing genus Garciella of almost.

Paenigardnerella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gardnerella*, An existing genus; *Paenigardnerella*: A genus related to but distinct from the existing genus Gardnerella of almost.

Paenigaricola

L. nan adverb *paene*, almost; L. masc. n. *Garicola*, An existing genus; *Paenigaricola*: A genus related to but distinct from the existing genus Garicola of almost.

Paenigarritya

L. nan adverb *paene*, almost; L. fem. n. *Garritya*, An existing genus; *Paenigarritya*: A genus related to but distinct from the existing genus Garritya of almost.

Paenigayadomonas

L. nan adverb *paene*, almost; L. fem. n. *Gayadomonas*, An existing genus; *Paenigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of almost.

Paenigelatiniphilus

L. nan adverb *paene*, almost; L. masc. n. *Gelatiniphilus*, An existing genus; *Paenigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of almost.

Paenigelidibacter

L. nan adverb *paene*, almost; L. masc. n. *Gelidibacter*, An existing genus; *Paenigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of almost.

Paenigellertiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gellertiella*, An existing genus; *Paenigellertiella*: A genus related to but distinct from the existing genus Gellertiella of almost.

Paenigelria

L. nan adverb *paene*, almost; L. fem. n. *Gelria*, An existing genus; *Paenigelria*: A genus related to but distinct from the existing genus Gelria of almost.

Paenigemella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gemella*, An existing genus; *Paenigemella*: A genus related to but distinct from the existing genus Gemella of almost.

Paenigeminicoccus

L. nan adverb *paene*, almost; L. masc. n. *Geminicoccus*, An existing genus; *Paenigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of almost.

Paenigeminisphaera

L. nan adverb *paene*, almost; L. fem. n. *Geminisphaera*, An existing genus; *Paenigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of almost.

Paenigeminobacterium

L. nan adverb *paene*, almost; L. neut. n. *Geminobacterium*, An existing genus; *Paenigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of almost.

Paenigemmata

L. nan adverb *paene*, almost; L. fem. n. *Gemmata*, An existing genus; *Paenigemmata*: A genus related to but distinct from the existing genus Gemmata of almost.

Paenigemmatimonas

L. nan adverb *paene*, almost; L. fem. n. *Gemmatimonas*, An existing genus; *Paenigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of almost.

Paenigemmatirosa

L. nan adverb *paene*, almost; L. fem. n. *Gemmatirosa*, An existing genus; *Paenigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of almost.

Paenigemmiger

L. nan adverb *paene*, almost; L. masc. n. *Gemmiger*, An existing genus; *Paenigemmiger*: A genus related to but distinct from the existing genus Gemmiger of almost.

Paenigeoalkalibacter

L. nan adverb *paene*, almost; L. masc. n. *Geoalkalibacter*, An existing genus; *Paenigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of almost.

Paenigeobacillus

L. nan adverb *paene*, almost; L. masc. n. *Geobacillus*, An existing genus; *Paenigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of almost.

Paenigeobacter

L. nan adverb *paene*, almost; L. masc. n. *Geobacter*, An existing genus; *Paenigeobacter*: A genus related to but distinct from the existing genus Geobacter of almost.

Paenigeodermatophilus

L. nan adverb *paene*, almost; L. masc. n. *Geodermatophilus*, An existing genus; *Paenigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of almost.

Paenigeofilum

L. nan adverb *paene*, almost; L. neut. n. *Geofilum*, An existing genus; *Paenigeofilum*: A genus related to but distinct from the existing genus Geofilum of almost.

Paenigeoglobus

L. nan adverb *paene*, almost; L. masc. n. *Geoglobus*, An existing genus; *Paenigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of almost.

Paenigeojedonia

L. nan adverb *paene*, almost; L. fem. n. *Geojedonia*, An existing genus; *Paenigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of almost.

Paenigeomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Geomicrobium*, An existing genus; *Paenigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of almost.

Paenigeomonas

L. nan adverb *paene*, almost; L. fem. n. *Geomonas*, An existing genus; *Paenigeomonas*: A genus related to but distinct from the existing genus Geomonas of almost.

Paenigeopsychrobacter

L. nan adverb *paene*, almost; L. masc. n. *Geopsychrobacter*, An existing genus; *Paenigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of almost.

Paenigeorgenia

L. nan adverb *paene*, almost; L. fem. n. *Georgenia*, An existing genus; *Paenigeorgenia*: A genus related to but distinct from the existing genus Georgenia of almost.

Paenigeorgfuchsia

L. nan adverb *paene*, almost; L. fem. n. *Georgfuchsia*, An existing genus; *Paenigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of almost.

Paenigeorhizobium

L. nan adverb *paene*, almost; L. neut. n. *Georhizobium*, An existing genus; *Paenigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of almost.

Paenigeosporobacter

L. nan adverb *paene*, almost; L. masc. n. *Geosporobacter*, An existing genus; *Paenigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of almost.

Paenigeothermobacter

L. nan adverb *paene*, almost; L. masc. n. *Geothermobacter*, An existing genus; *Paenigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of almost.

Paenigeothermobacterium

L. nan adverb *paene*, almost; L. neut. n. *Geothermobacterium*, An existing genus; *Paenigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of almost.

Paenigeothermomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Geothermomicrobium*, An existing genus; *Paenigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of almost.

Paenigeothrix

L. nan adverb *paene*, almost; L. fem. n. *Geothrix*, An existing genus; *Paenigeothrix*: A genus related to but distinct from the existing genus Geothrix of almost.

Paenigeotoga

L. nan adverb *paene*, almost; L. fem. n. *Geotoga*, An existing genus; *Paenigeotoga*: A genus related to but distinct from the existing genus Geotoga of almost.

Paenigeovibrio

L. nan adverb *paene*, almost; L. masc. n. *Geovibrio*, An existing genus; *Paenigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of almost.

Paenighiorsea

L. nan adverb *paene*, almost; L. fem. n. *Ghiorsea*, An existing genus; *Paenighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of almost.

Paenigibbsiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gibbsiella*, An existing genus; *Paenigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of almost.

Paenigiesbergeria

L. nan adverb *paene*, almost; L. fem. n. *Giesbergeria*, An existing genus; *Paenigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of almost.

Paenigilliamella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gilliamella*, An existing genus; *Paenigilliamella*: A genus related to but distinct from the existing genus Gilliamella of almost.

Paenigillisia

L. nan adverb *paene*, almost; L. fem. n. *Gillisia*, An existing genus; *Paenigillisia*: A genus related to but distinct from the existing genus Gillisia of almost.

Paenigilvibacter

L. nan adverb *paene*, almost; L. masc. n. *Gilvibacter*, An existing genus; *Paenigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of almost.

Paenigilvimarinus

L. nan adverb *paene*, almost; L. masc. n. *Gilvimarinus*, An existing genus; *Paenigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of almost.

Paenigimesia

L. nan adverb *paene*, almost; L. fem. n. *Gimesia*, An existing genus; *Paenigimesia*: A genus related to but distinct from the existing genus Gimesia of almost.

Paeniglaciecola

L. nan adverb *paene*, almost; L. fem. n. *Glaciecola*, An existing genus; *Paeniglaciecola*: A genus related to but distinct from the existing genus Glaciecola of almost.

Paeniglaciibacter

L. nan adverb *paene*, almost; L. masc. n. *Glaciibacter*, An existing genus; *Paeniglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of almost.

Paeniglaciihabitans

L. nan adverb *paene*, almost; L. masc. n. *Glaciihabitans*, An existing genus; *Paeniglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of almost.

Paeniglaciimonas

L. nan adverb *paene*, almost; L. fem. n. *Glaciimonas*, An existing genus; *Paeniglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of almost.

Paeniglaesserella

L. nan adverb *paene*, almost; L. fem. dim. n. *Glaesserella*, An existing genus; *Paeniglaesserella*: A genus related to but distinct from the existing genus Glaesserella of almost.

Paenigleimia

L. nan adverb *paene*, almost; L. fem. n. *Gleimia*, An existing genus; *Paenigleimia*: A genus related to but distinct from the existing genus Gleimia of almost.

Paeniglobicatella

L. nan adverb *paene*, almost; L. fem. dim. n. *Globicatella*, An existing genus; *Paeniglobicatella*: A genus related to but distinct from the existing genus Globicatella of almost.

Paenigloeobacter

L. nan adverb *paene*, almost; L. masc. n. *Gloeobacter*, An existing genus; *Paenigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of almost.

Paenigloeomargarita

L. nan adverb *paene*, almost; L. fem. n. *Gloeomargarita*, An existing genus; *Paenigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of almost.

Paeniglucerabacter

L. nan adverb *paene*, almost; L. masc. n. *Glucerabacter*, An existing genus; *Paeniglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of almost.

Paenigluconacetobacter

L. nan adverb *paene*, almost; L. masc. n. *Gluconacetobacter*, An existing genus; *Paenigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of almost.

Paenigluconobacter

L. nan adverb *paene*, almost; L. masc. n. *Gluconobacter*, An existing genus; *Paenigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of almost.

Paeniglutamicibacter

L. nan adverb *paene*, almost; L. masc. n. *Glutamicibacter*, An existing genus; *Paeniglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of almost.

Paeniglycocaulis

L. nan adverb *paene*, almost; L. masc. n. *Glycocaulis*, An existing genus; *Paeniglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of almost.

Paeniglycomyces

L. nan adverb *paene*, almost; L. masc. n. *Glycomyces*, An existing genus; *Paeniglycomyces*: A genus related to but distinct from the existing genus Glycomyces of almost.

Paenigodleya

L. nan adverb *paene*, almost; L. fem. n. *Godleya*, An existing genus; *Paenigodleya*: A genus related to but distinct from the existing genus Godleya of almost.

Paenigomontiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gomontiella*, An existing genus; *Paenigomontiella*: A genus related to but distinct from the existing genus Gomontiella of almost.

Paenigoodfellowia

L. nan adverb *paene*, almost; L. fem. n. *Goodfellowia*, An existing genus; *Paenigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of almost.

Paenigoodfellowiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Paenigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of almost.

Paenigordona

L. nan adverb *paene*, almost; L. fem. n. *Gordona*, An existing genus; *Paenigordona*: A genus related to but distinct from the existing genus Gordona of almost.

Paenigordonia

L. nan adverb *paene*, almost; L. fem. n. *Gordonia*, An existing genus; *Paenigordonia*: A genus related to but distinct from the existing genus Gordonia of almost.

Paenigordonibacter

L. nan adverb *paene*, almost; L. masc. n. *Gordonibacter*, An existing genus; *Paenigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of almost.

Paenigorillibacterium

L. nan adverb *paene*, almost; L. neut. n. *Gorillibacterium*, An existing genus; *Paenigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of almost.

Paenigottschalkia

L. nan adverb *paene*, almost; L. fem. n. *Gottschalkia*, An existing genus; *Paenigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of almost.

Paenigracilibacillus

L. nan adverb *paene*, almost; L. masc. n. *Gracilibacillus*, An existing genus; *Paenigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of almost.

Paenigracilibacter

L. nan adverb *paene*, almost; L. masc. n. *Gracilibacter*, An existing genus; *Paenigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of almost.

Paenigracilimonas

L. nan adverb *paene*, almost; L. fem. n. *Gracilimonas*, An existing genus; *Paenigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of almost.

Paenigrahamella

L. nan adverb *paene*, almost; L. fem. dim. n. *Grahamella*, An existing genus; *Paenigrahamella*: A genus related to but distinct from the existing genus Grahamella of almost.

Paenigramella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gramella*, An existing genus; *Paenigramella*: A genus related to but distinct from the existing genus Gramella of almost.

Paenigranulibacter

L. nan adverb *paene*, almost; L. masc. n. *Granulibacter*, An existing genus; *Paenigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of almost.

Paenigranulicella

L. nan adverb *paene*, almost; L. fem. n. *Granulicella*, An existing genus; *Paenigranulicella*: A genus related to but distinct from the existing genus Granulicella of almost.

Paenigranulicoccus

L. nan adverb *paene*, almost; L. masc. n. *Granulicoccus*, An existing genus; *Paenigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of almost.

Paenigranulosicoccus

L. nan adverb *paene*, almost; L. masc. n. *Granulosicoccus*, An existing genus; *Paenigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of almost.

Paenigrimontia

L. nan adverb *paene*, almost; L. fem. n. *Grimontia*, An existing genus; *Paenigrimontia*: A genus related to but distinct from the existing genus Grimontia of almost.

Paenigryllotalpicola

L. nan adverb *paene*, almost; L. masc. n. *Gryllotalpicola*, An existing genus; *Paenigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of almost.

Paenigudongella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gudongella*, An existing genus; *Paenigudongella*: A genus related to but distinct from the existing genus Gudongella of almost.

Paeniguggenheimella

L. nan adverb *paene*, almost; L. fem. dim. n. *Guggenheimella*, An existing genus; *Paeniguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of almost.

Paenigulbenkiania

L. nan adverb *paene*, almost; L. fem. n. *Gulbenkiania*, An existing genus; *Paenigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of almost.

Paenigulosibacter

L. nan adverb *paene*, almost; L. masc. n. *Gulosibacter*, An existing genus; *Paenigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of almost.

Paeniguyparkeria

L. nan adverb *paene*, almost; L. fem. n. *Guyparkeria*, An existing genus; *Paeniguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of almost.

Paenigynuella

L. nan adverb *paene*, almost; L. fem. dim. n. *Gynuella*, An existing genus; *Paenigynuella*: A genus related to but distinct from the existing genus Gynuella of almost.

Paenigynurincola

L. nan adverb *paene*, almost; L. masc. n. *Gynurincola*, An existing genus; *Paenigynurincola*: A genus related to but distinct from the existing genus Gynurincola of almost.

Paenihaematomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Haematomicrobium*, An existing genus; *Paenihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of almost.

Paenihaemobartonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Haemobartonella*, An existing genus; *Paenihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of almost.

Paenihaemophilus

L. nan adverb *paene*, almost; L. masc. n. *Haemophilus*, An existing genus; *Paenihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of almost.

Paenihahella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hahella*, An existing genus; *Paenihahella*: A genus related to but distinct from the existing genus Hahella of almost.

Paenihahyoungchilella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Paenihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of almost.

Paenihaladaptatus

L. nan adverb *paene*, almost; L. masc. n. *Haladaptatus*, An existing genus; *Paenihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of almost.

Paenihalalkaliarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Paenihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of almost.

Paenihalalkalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Halalkalibacillus*, An existing genus; *Paenihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of almost.

Paenihalalkalicoccus

L. nan adverb *paene*, almost; L. masc. n. *Halalkalicoccus*, An existing genus; *Paenihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of almost.

Paenihalanaeroarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Paenihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of almost.

Paenihalanaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Halanaerobacter*, An existing genus; *Paenihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of almost.

Paenihalanaerobium

L. nan adverb *paene*, almost; L. neut. n. *Halanaerobium*, An existing genus; *Paenihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of almost.

Paenihalanaerocella

L. nan adverb *paene*, almost; L. fem. n. *Halanaerocella*, An existing genus; *Paenihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of almost.

Paenihalapricum

L. nan adverb *paene*, almost; L. neut. n. *Halapricum*, An existing genus; *Paenihalapricum*: A genus related to but distinct from the existing genus Halapricum of almost.

Paenihalarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Halarchaeum*, An existing genus; *Paenihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of almost.

Paenihalarsenatibacter

L. nan adverb *paene*, almost; L. masc. n. *Halarsenatibacter*, An existing genus; *Paenihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of almost.

Paenihalegenticoccus

L. nan adverb *paene*, almost; L. masc. n. *Halegenticoccus*, An existing genus; *Paenihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of almost.

Paenihaliangium

L. nan adverb *paene*, almost; L. neut. n. *Haliangium*, An existing genus; *Paenihaliangium*: A genus related to but distinct from the existing genus Haliangium of almost.

Paenihaliea

L. nan adverb *paene*, almost; L. fem. n. *Haliea*, An existing genus; *Paenihaliea*: A genus related to but distinct from the existing genus Haliea of almost.

Paenihalioglobus

L. nan adverb *paene*, almost; L. masc. n. *Halioglobus*, An existing genus; *Paenihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of almost.

Paenihalioxenophilus

L. nan adverb *paene*, almost; L. masc. n. *Halioxenophilus*, An existing genus; *Paenihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of almost.

Paenihaliscomenobacter

L. nan adverb *paene*, almost; L. masc. n. *Haliscomenobacter*, An existing genus; *Paenihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of almost.

Paenihallella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hallella*, An existing genus; *Paenihallella*: A genus related to but distinct from the existing genus Hallella of almost.

Paenihaloactinobacterium

L. nan adverb *paene*, almost; L. neut. n. *Haloactinobacterium*, An existing genus; *Paenihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of almost.

Paenihaloactinomyces

L. nan adverb *paene*, almost; L. masc. n. *Haloactinomyces*, An existing genus; *Paenihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of almost.

Paenihaloactinopolyspora

L. nan adverb *paene*, almost; L. fem. n. *Haloactinopolyspora*, An existing genus; *Paenihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of almost.

Paenihaloactinospora

L. nan adverb *paene*, almost; L. fem. n. *Haloactinospora*, An existing genus; *Paenihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of almost.

Paenihaloarchaeobius

L. nan adverb *paene*, almost; L. masc. n. *Haloarchaeobius*, An existing genus; *Paenihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of almost.

Paenihaloarcula

L. nan adverb *paene*, almost; L. fem. dim. n. *Haloarcula*, An existing genus; *Paenihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of almost.

Paenihalobacteriovorax

L. nan adverb *paene*, almost; L. masc. n. *Halobacteriovorax*, An existing genus; *Paenihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of almost.

Paenihalobacterium

L. nan adverb *paene*, almost; L. neut. n. *Halobacterium*, An existing genus; *Paenihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of almost.

Paenihalobacteroides

L. nan adverb *paene*, almost; L. masc. n. *Halobacteroides*, An existing genus; *Paenihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of almost.

Paenihalobaculum

L. nan adverb *paene*, almost; L. neut. n. *Halobaculum*, An existing genus; *Paenihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of almost.

Paenihalobellus

L. nan adverb *paene*, almost; L. masc. n. *Halobellus*, An existing genus; *Paenihalobellus*: A genus related to but distinct from the existing genus Halobellus of almost.

Paenihalobiforma

L. nan adverb *paene*, almost; L. fem. n. *Halobiforma*, An existing genus; *Paenihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of almost.

Paenihalobium

L. nan adverb *paene*, almost; L. neut. n. *Halobium*, An existing genus; *Paenihalobium*: A genus related to but distinct from the existing genus Halobium of almost.

Paenihalocalculus

L. nan adverb *paene*, almost; L. masc. n. *Halocalculus*, An existing genus; *Paenihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of almost.

Paenihalocella

L. nan adverb *paene*, almost; L. fem. n. *Halocella*, An existing genus; *Paenihalocella*: A genus related to but distinct from the existing genus Halocella of almost.

Paenihalochromatium

L. nan adverb *paene*, almost; L. neut. n. *Halochromatium*, An existing genus; *Paenihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of almost.

Paenihalococcoides

L. nan adverb *paene*, almost; L. neut. n. *Halococcoides*, An existing genus; *Paenihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of almost.

Paenihalococcus

L. nan adverb *paene*, almost; L. masc. n. *Halococcus*, An existing genus; *Paenihalococcus*: A genus related to but distinct from the existing genus Halococcus of almost.

Paenihalocynthiibacter

L. nan adverb *paene*, almost; L. masc. n. *Halocynthiibacter*, An existing genus; *Paenihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of almost.

Paenihalodesulfovibrio

L. nan adverb *paene*, almost; L. masc. n. *Halodesulfovibrio*, An existing genus; *Paenihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of almost.

Paenihalodesulfurarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Paenihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of almost.

Paenihalodurantibacterium

L. nan adverb *paene*, almost; L. neut. n. *Halodurantibacterium*, An existing genus; *Paenihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of almost.

Paenihaloechinothrix

L. nan adverb *paene*, almost; L. fem. n. *Haloechinothrix*, An existing genus; *Paenihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of almost.

Paenihaloferax

L. nan adverb *paene*, almost; L. neut. n. *Haloferax*, An existing genus; *Paenihaloferax*: A genus related to but distinct from the existing genus Haloferax of almost.

Paenihaloferula

L. nan adverb *paene*, almost; L. fem. n. *Haloferula*, An existing genus; *Paenihaloferula*: A genus related to but distinct from the existing genus Haloferula of almost.

Paenihalofilum

L. nan adverb *paene*, almost; L. neut. n. *Halofilum*, An existing genus; *Paenihalofilum*: A genus related to but distinct from the existing genus Halofilum of almost.

Paenihaloflavibacter

L. nan adverb *paene*, almost; L. masc. n. *Haloflavibacter*, An existing genus; *Paenihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of almost.

Paenihalogeometricum

L. nan adverb *paene*, almost; L. neut. n. *Halogeometricum*, An existing genus; *Paenihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of almost.

Paenihaloglycomyces

L. nan adverb *paene*, almost; L. masc. n. *Haloglycomyces*, An existing genus; *Paenihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of almost.

Paenihalogranum

L. nan adverb *paene*, almost; L. neut. n. *Halogranum*, An existing genus; *Paenihalogranum*: A genus related to but distinct from the existing genus Halogranum of almost.

Paenihalohasta

L. nan adverb *paene*, almost; L. fem. n. *Halohasta*, An existing genus; *Paenihalohasta*: A genus related to but distinct from the existing genus Halohasta of almost.

Paenihaloimpatiens

L. nan adverb *paene*, almost; L. masc. n. *Haloimpatiens*, An existing genus; *Paenihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of almost.

Paenihaloincola

L. nan adverb *paene*, almost; L. masc. n. *Haloincola*, An existing genus; *Paenihaloincola*: A genus related to but distinct from the existing genus Haloincola of almost.

Paenihalolactibacillus

L. nan adverb *paene*, almost; L. masc. n. *Halolactibacillus*, An existing genus; *Paenihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of almost.

Paenihalolamina

L. nan adverb *paene*, almost; L. fem. n. *Halolamina*, An existing genus; *Paenihalolamina*: A genus related to but distinct from the existing genus Halolamina of almost.

Paenihaloleptolyngbya

L. nan adverb *paene*, almost; L. fem. n. *Haloleptolyngbya*, An existing genus; *Paenihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of almost.

Paenihalomarina

L. nan adverb *paene*, almost; L. fem. n. *Halomarina*, An existing genus; *Paenihalomarina*: A genus related to but distinct from the existing genus Halomarina of almost.

Paenihalomethanococcus

L. nan adverb *paene*, almost; L. masc. n. *Halomethanococcus*, An existing genus; *Paenihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of almost.

Paenihalomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Halomicrobium*, An existing genus; *Paenihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of almost.

Paenihalomicrococcus

L. nan adverb *paene*, almost; L. masc. n. *Halomicrococcus*, An existing genus; *Paenihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of almost.

Paenihalomicronema

L. nan adverb *paene*, almost; L. neut. n. *Halomicronema*, An existing genus; *Paenihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of almost.

Paenihalomonas

L. nan adverb *paene*, almost; L. fem. n. *Halomonas*, An existing genus; *Paenihalomonas*: A genus related to but distinct from the existing genus Halomonas of almost.

Paenihalonatronum

L. nan adverb *paene*, almost; L. neut. n. *Halonatronum*, An existing genus; *Paenihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of almost.

Paenihalonotius

L. nan adverb *paene*, almost; L. masc. n. *Halonotius*, An existing genus; *Paenihalonotius*: A genus related to but distinct from the existing genus Halonotius of almost.

Paenihaloparvum

L. nan adverb *paene*, almost; L. neut. n. *Haloparvum*, An existing genus; *Paenihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of almost.

Paenihalopelagius

L. nan adverb *paene*, almost; L. masc. n. *Halopelagius*, An existing genus; *Paenihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of almost.

Paenihalopenitus

L. nan adverb *paene*, almost; L. masc. n. *Halopenitus*, An existing genus; *Paenihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of almost.

Paenihalopeptonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Halopeptonella*, An existing genus; *Paenihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of almost.

Paenihalopiger

L. nan adverb *paene*, almost; L. masc. n. *Halopiger*, An existing genus; *Paenihalopiger*: A genus related to but distinct from the existing genus Halopiger of almost.

Paenihaloplanus

L. nan adverb *paene*, almost; L. masc. n. *Haloplanus*, An existing genus; *Paenihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of almost.

Paenihaloplasma

L. nan adverb *paene*, almost; L. neut. n. *Haloplasma*, An existing genus; *Paenihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of almost.

Paenihalopolyspora

L. nan adverb *paene*, almost; L. fem. n. *Halopolyspora*, An existing genus; *Paenihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of almost.

Paenihaloprofundus

L. nan adverb *paene*, almost; L. masc. n. *Haloprofundus*, An existing genus; *Paenihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of almost.

Paenihaloquadratum

L. nan adverb *paene*, almost; L. neut. n. *Haloquadratum*, An existing genus; *Paenihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of almost.

Paenihalorhodospira

L. nan adverb *paene*, almost; L. fem. n. *Halorhodospira*, An existing genus; *Paenihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of almost.

Paenihalorientalis

L. nan adverb *paene*, almost; L. fem. n. *Halorientalis*, An existing genus; *Paenihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of almost.

Paenihalorubellus

L. nan adverb *paene*, almost; L. masc. n. *Halorubellus*, An existing genus; *Paenihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of almost.

Paenihalorubrobacterium

L. nan adverb *paene*, almost; L. neut. n. *Halorubrobacterium*, An existing genus; *Paenihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of almost.

Paenihalorubrum

L. nan adverb *paene*, almost; L. neut. n. *Halorubrum*, An existing genus; *Paenihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of almost.

Paenihalorussus

L. nan adverb *paene*, almost; L. masc. n. *Halorussus*, An existing genus; *Paenihalorussus*: A genus related to but distinct from the existing genus Halorussus of almost.

Paenihalosarcina

L. nan adverb *paene*, almost; L. fem. n. *Halosarcina*, An existing genus; *Paenihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of almost.

Paenihalosiccatus

L. nan adverb *paene*, almost; L. masc. n. *Halosiccatus*, An existing genus; *Paenihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of almost.

Paenihalosimplex

L. nan adverb *paene*, almost; L. neut. n. *Halosimplex*, An existing genus; *Paenihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of almost.

Paenihalospina

L. nan adverb *paene*, almost; L. fem. n. *Halospina*, An existing genus; *Paenihalospina*: A genus related to but distinct from the existing genus Halospina of almost.

Paenihalospirulina

L. nan adverb *paene*, almost; L. fem. n. *Halospirulina*, An existing genus; *Paenihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of almost.

Paenihalostagnicola

L. nan adverb *paene*, almost; L. fem. n. *Halostagnicola*, An existing genus; *Paenihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of almost.

Paenihalotalea

L. nan adverb *paene*, almost; L. fem. n. *Halotalea*, An existing genus; *Paenihalotalea*: A genus related to but distinct from the existing genus Halotalea of almost.

Paenihaloterrigena

L. nan adverb *paene*, almost; L. fem. n. *Haloterrigena*, An existing genus; *Paenihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of almost.

Paenihalothermothrix

L. nan adverb *paene*, almost; L. fem. n. *Halothermothrix*, An existing genus; *Paenihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of almost.

Paenihalothiobacillus

L. nan adverb *paene*, almost; L. masc. n. *Halothiobacillus*, An existing genus; *Paenihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of almost.

Paenihalotia

L. nan adverb *paene*, almost; L. fem. n. *Halotia*, An existing genus; *Paenihalotia*: A genus related to but distinct from the existing genus Halotia of almost.

Paenihalovarius

L. nan adverb *paene*, almost; L. masc. n. *Halovarius*, An existing genus; *Paenihalovarius*: A genus related to but distinct from the existing genus Halovarius of almost.

Paenihalovenus

L. nan adverb *paene*, almost; L. fem. n. *Halovenus*, An existing genus; *Paenihalovenus*: A genus related to but distinct from the existing genus Halovenus of almost.

Paenihalovibrio

L. nan adverb *paene*, almost; L. masc. n. *Halovibrio*, An existing genus; *Paenihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of almost.

Paenihalovivax

L. nan adverb *paene*, almost; L. masc. n. *Halovivax*, An existing genus; *Paenihalovivax*: A genus related to but distinct from the existing genus Halovivax of almost.

Paenihalovulum

L. nan adverb *paene*, almost; L. neut. n. *Halovulum*, An existing genus; *Paenihalovulum*: A genus related to but distinct from the existing genus Halovulum of almost.

Paenihalpernia

L. nan adverb *paene*, almost; L. fem. n. *Halpernia*, An existing genus; *Paenihalpernia*: A genus related to but distinct from the existing genus Halpernia of almost.

Paenihamadaea

L. nan adverb *paene*, almost; L. fem. n. *Hamadaea*, An existing genus; *Paenihamadaea*: A genus related to but distinct from the existing genus Hamadaea of almost.

Paenihankyongella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hankyongella*, An existing genus; *Paenihankyongella*: A genus related to but distinct from the existing genus Hankyongella of almost.

Paenihansschlegelia

L. nan adverb *paene*, almost; L. fem. n. *Hansschlegelia*, An existing genus; *Paenihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of almost.

Paenihanstruepera

L. nan adverb *paene*, almost; L. fem. n. *Hanstruepera*, An existing genus; *Paenihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of almost.

Paenihaoranjiania

L. nan adverb *paene*, almost; L. fem. n. *Haoranjiania*, An existing genus; *Paenihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of almost.

Paenihaploangium

L. nan adverb *paene*, almost; L. neut. n. *Haploangium*, An existing genus; *Paenihaploangium*: A genus related to but distinct from the existing genus Haploangium of almost.

Paeniharryflintia

L. nan adverb *paene*, almost; L. fem. n. *Harryflintia*, An existing genus; *Paeniharryflintia*: A genus related to but distinct from the existing genus Harryflintia of almost.

Paenihartmannibacter

L. nan adverb *paene*, almost; L. masc. n. *Hartmannibacter*, An existing genus; *Paenihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of almost.

Paenihasllibacter

L. nan adverb *paene*, almost; L. masc. n. *Hasllibacter*, An existing genus; *Paenihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of almost.

Paenihathewaya

L. nan adverb *paene*, almost; L. fem. n. *Hathewaya*, An existing genus; *Paenihathewaya*: A genus related to but distinct from the existing genus Hathewaya of almost.

Paenihazenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hazenella*, An existing genus; *Paenihazenella*: A genus related to but distinct from the existing genus Hazenella of almost.

Paenihelcococcus

L. nan adverb *paene*, almost; L. masc. n. *Helcococcus*, An existing genus; *Paenihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of almost.

Paenihelicobacter

L. nan adverb *paene*, almost; L. masc. n. *Helicobacter*, An existing genus; *Paenihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of almost.

Paeniheliimonas

L. nan adverb *paene*, almost; L. fem. n. *Heliimonas*, An existing genus; *Paeniheliimonas*: A genus related to but distinct from the existing genus Heliimonas of almost.

Paeniheliobacterium

L. nan adverb *paene*, almost; L. neut. n. *Heliobacterium*, An existing genus; *Paeniheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of almost.

Paeniheliophilum

L. nan adverb *paene*, almost; L. neut. n. *Heliophilum*, An existing genus; *Paeniheliophilum*: A genus related to but distinct from the existing genus Heliophilum of almost.

Paeniheliorestis

L. nan adverb *paene*, almost; L. fem. n. *Heliorestis*, An existing genus; *Paeniheliorestis*: A genus related to but distinct from the existing genus Heliorestis of almost.

Paenihellea

L. nan adverb *paene*, almost; L. fem. n. *Hellea*, An existing genus; *Paenihellea*: A genus related to but distinct from the existing genus Hellea of almost.

Paenihenriciella

L. nan adverb *paene*, almost; L. fem. dim. n. *Henriciella*, An existing genus; *Paenihenriciella*: A genus related to but distinct from the existing genus Henriciella of almost.

Paeniherbaspirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Paeniherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of almost.

Paeniherbiconiux

L. nan adverb *paene*, almost; L. fem. n. *Herbiconiux*, An existing genus; *Paeniherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of almost.

Paeniherbidospora

L. nan adverb *paene*, almost; L. fem. n. *Herbidospora*, An existing genus; *Paeniherbidospora*: A genus related to but distinct from the existing genus Herbidospora of almost.

Paeniherbihabitans

L. nan adverb *paene*, almost; L. masc. n. *Herbihabitans*, An existing genus; *Paeniherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of almost.

Paeniherbinix

L. nan adverb *paene*, almost; L. fem. n. *Herbinix*, An existing genus; *Paeniherbinix*: A genus related to but distinct from the existing genus Herbinix of almost.

Paeniherbivorax

L. nan adverb *paene*, almost; L. fem. n. *Herbivorax*, An existing genus; *Paeniherbivorax*: A genus related to but distinct from the existing genus Herbivorax of almost.

Paeniherminiimonas

L. nan adverb *paene*, almost; L. fem. n. *Herminiimonas*, An existing genus; *Paeniherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of almost.

Paeniherpetosiphon

L. nan adverb *paene*, almost; L. masc. n. *Herpetosiphon*, An existing genus; *Paeniherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of almost.

Paenihespellia

L. nan adverb *paene*, almost; L. fem. n. *Hespellia*, An existing genus; *Paenihespellia*: A genus related to but distinct from the existing genus Hespellia of almost.

Paeniheteroscytonema

L. nan adverb *paene*, almost; L. neut. n. *Heteroscytonema*, An existing genus; *Paeniheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of almost.

Paenihippea

L. nan adverb *paene*, almost; L. fem. n. *Hippea*, An existing genus; *Paenihippea*: A genus related to but distinct from the existing genus Hippea of almost.

Paenihirschia

L. nan adverb *paene*, almost; L. fem. n. *Hirschia*, An existing genus; *Paenihirschia*: A genus related to but distinct from the existing genus Hirschia of almost.

Paenihistidinibacterium

L. nan adverb *paene*, almost; L. neut. n. *Histidinibacterium*, An existing genus; *Paenihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of almost.

Paenihistophilus

L. nan adverb *paene*, almost; L. masc. n. *Histophilus*, An existing genus; *Paenihistophilus*: A genus related to but distinct from the existing genus Histophilus of almost.

Paeniholdemanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Holdemanella*, An existing genus; *Paeniholdemanella*: A genus related to but distinct from the existing genus Holdemanella of almost.

Paeniholdemania

L. nan adverb *paene*, almost; L. fem. n. *Holdemania*, An existing genus; *Paeniholdemania*: A genus related to but distinct from the existing genus Holdemania of almost.

Paenihollandina

L. nan adverb *paene*, almost; L. fem. n. *Hollandina*, An existing genus; *Paenihollandina*: A genus related to but distinct from the existing genus Hollandina of almost.

Paeniholophaga

L. nan adverb *paene*, almost; L. fem. n. *Holophaga*, An existing genus; *Paeniholophaga*: A genus related to but distinct from the existing genus Holophaga of almost.

Paeniholospora

L. nan adverb *paene*, almost; L. fem. n. *Holospora*, An existing genus; *Paeniholospora*: A genus related to but distinct from the existing genus Holospora of almost.

Paeniholzapfelia

L. nan adverb *paene*, almost; L. fem. n. *Holzapfelia*, An existing genus; *Paeniholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of almost.

Paenihomoserinibacter

L. nan adverb *paene*, almost; L. masc. n. *Homoserinibacter*, An existing genus; *Paenihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of almost.

Paenihomoserinimonas

L. nan adverb *paene*, almost; L. fem. n. *Homoserinimonas*, An existing genus; *Paenihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of almost.

Paenihongia

L. nan adverb *paene*, almost; L. fem. n. *Hongia*, An existing genus; *Paenihongia*: A genus related to but distinct from the existing genus Hongia of almost.

Paenihongiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hongiella*, An existing genus; *Paenihongiella*: A genus related to but distinct from the existing genus Hongiella of almost.

Paenihoppeia

L. nan adverb *paene*, almost; L. fem. n. *Hoppeia*, An existing genus; *Paenihoppeia*: A genus related to but distinct from the existing genus Hoppeia of almost.

Paenihormathonema

L. nan adverb *paene*, almost; L. neut. n. *Hormathonema*, An existing genus; *Paenihormathonema*: A genus related to but distinct from the existing genus Hormathonema of almost.

Paenihormoscilla

L. nan adverb *paene*, almost; L. fem. n. *Hormoscilla*, An existing genus; *Paenihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of almost.

Paenihowardella

L. nan adverb *paene*, almost; L. fem. dim. n. *Howardella*, An existing genus; *Paenihowardella*: A genus related to but distinct from the existing genus Howardella of almost.

Paenihoyosella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hoyosella*, An existing genus; *Paenihoyosella*: A genus related to but distinct from the existing genus Hoyosella of almost.

Paenihuaishuia

L. nan adverb *paene*, almost; L. fem. n. *Huaishuia*, An existing genus; *Paenihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of almost.

Paenihuakuichenia

L. nan adverb *paene*, almost; L. fem. n. *Huakuichenia*, An existing genus; *Paenihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of almost.

Paenihuanghella

L. nan adverb *paene*, almost; L. fem. dim. n. *Huanghella*, An existing genus; *Paenihuanghella*: A genus related to but distinct from the existing genus Huanghella of almost.

Paenihugenholtzia

L. nan adverb *paene*, almost; L. fem. n. *Hugenholtzia*, An existing genus; *Paenihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of almost.

Paenihugonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hugonella*, An existing genus; *Paenihugonella*: A genus related to but distinct from the existing genus Hugonella of almost.

Paenihumibacillus

L. nan adverb *paene*, almost; L. masc. n. *Humibacillus*, An existing genus; *Paenihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of almost.

Paenihumibacter

L. nan adverb *paene*, almost; L. masc. n. *Humibacter*, An existing genus; *Paenihumibacter*: A genus related to but distinct from the existing genus Humibacter of almost.

Paenihumicoccus

L. nan adverb *paene*, almost; L. masc. n. *Humicoccus*, An existing genus; *Paenihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of almost.

Paenihungateiclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Paenihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of almost.

Paenihungatella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hungatella*, An existing genus; *Paenihungatella*: A genus related to but distinct from the existing genus Hungatella of almost.

Paenihwangdonia

L. nan adverb *paene*, almost; L. fem. n. *Hwangdonia*, An existing genus; *Paenihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of almost.

Paenihwanghaeella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Paenihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of almost.

Paenihwanghaeicola

L. nan adverb *paene*, almost; L. masc. n. *Hwanghaeicola*, An existing genus; *Paenihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of almost.

Paenihyalangium

L. nan adverb *paene*, almost; L. neut. n. *Hyalangium*, An existing genus; *Paenihyalangium*: A genus related to but distinct from the existing genus Hyalangium of almost.

Paenihydrobacter

L. nan adverb *paene*, almost; L. masc. n. *Hydrobacter*, An existing genus; *Paenihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of almost.

Paenihydrocarboniclastica

L. nan adverb *paene*, almost; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Paenihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of almost.

Paenihydrocarboniphaga

L. nan adverb *paene*, almost; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Paenihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of almost.

Paenihydrogenibacillus

L. nan adverb *paene*, almost; L. masc. n. *Hydrogenibacillus*, An existing genus; *Paenihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of almost.

Paenihydrogeniiclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Paenihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of almost.

Paenihydrogenimonas

L. nan adverb *paene*, almost; L. fem. n. *Hydrogenimonas*, An existing genus; *Paenihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of almost.

Paenihydrogenispora

L. nan adverb *paene*, almost; L. fem. n. *Hydrogenispora*, An existing genus; *Paenihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of almost.

Paenihydrogenivirga

L. nan adverb *paene*, almost; L. fem. n. *Hydrogenivirga*, An existing genus; *Paenihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of almost.

Paenihydrogenoanaerobacterium

L. nan adverb *paene*, almost; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Paenihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of almost.

Paenihydrogenobacter

L. nan adverb *paene*, almost; L. masc. n. *Hydrogenobacter*, An existing genus; *Paenihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of almost.

Paenihydrogenophaga

L. nan adverb *paene*, almost; L. fem. n. *Hydrogenophaga*, An existing genus; *Paenihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of almost.

Paenihydrogenophilus

L. nan adverb *paene*, almost; L. masc. n. *Hydrogenophilus*, An existing genus; *Paenihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of almost.

Paenihydrogenovibrio

L. nan adverb *paene*, almost; L. masc. n. *Hydrogenovibrio*, An existing genus; *Paenihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of almost.

Paenihydromonas

L. nan adverb *paene*, almost; L. fem. n. *Hydromonas*, An existing genus; *Paenihydromonas*: A genus related to but distinct from the existing genus Hydromonas of almost.

Paenihydrotalea

L. nan adverb *paene*, almost; L. fem. n. *Hydrotalea*, An existing genus; *Paenihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of almost.

Paenihylemonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hylemonella*, An existing genus; *Paenihylemonella*: A genus related to but distinct from the existing genus Hylemonella of almost.

Paenihymenobacter

L. nan adverb *paene*, almost; L. masc. n. *Hymenobacter*, An existing genus; *Paenihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of almost.

Paenihypericibacter

L. nan adverb *paene*, almost; L. masc. n. *Hypericibacter*, An existing genus; *Paenihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of almost.

Paenihyperthermus

L. nan adverb *paene*, almost; L. masc. n. *Hyperthermus*, An existing genus; *Paenihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of almost.

Paenihyphobacterium

L. nan adverb *paene*, almost; L. neut. n. *Hyphobacterium*, An existing genus; *Paenihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of almost.

Paenihyphococcus

L. nan adverb *paene*, almost; L. masc. n. *Hyphococcus*, An existing genus; *Paenihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of almost.

Paenihyphomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Hyphomicrobium*, An existing genus; *Paenihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of almost.

Paenihyphomonas

L. nan adverb *paene*, almost; L. fem. n. *Hyphomonas*, An existing genus; *Paenihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of almost.

Paenihypnocyclicus

L. nan adverb *paene*, almost; L. masc. n. *Hypnocyclicus*, An existing genus; *Paenihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of almost.

Paenihyunsoonleella

L. nan adverb *paene*, almost; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Paenihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of almost.

Paeniiamia

L. nan adverb *paene*, almost; L. fem. n. *Iamia*, An existing genus; *Paeniiamia*: A genus related to but distinct from the existing genus Iamia of almost.

Paeniichthyobacterium

L. nan adverb *paene*, almost; L. neut. n. *Ichthyobacterium*, An existing genus; *Paeniichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of almost.

Paeniideonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Ideonella*, An existing genus; *Paeniideonella*: A genus related to but distinct from the existing genus Ideonella of almost.

Paeniidiomarina

L. nan adverb *paene*, almost; L. fem. n. *Idiomarina*, An existing genus; *Paeniidiomarina*: A genus related to but distinct from the existing genus Idiomarina of almost.

Paeniignatzschineria

L. nan adverb *paene*, almost; L. fem. n. *Ignatzschineria*, An existing genus; *Paeniignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of almost.

Paeniignavigranum

L. nan adverb *paene*, almost; L. neut. n. *Ignavigranum*, An existing genus; *Paeniignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of almost.

Paeniignicoccus

L. nan adverb *paene*, almost; L. masc. n. *Ignicoccus*, An existing genus; *Paeniignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of almost.

Paeniignisphaera

L. nan adverb *paene*, almost; L. fem. n. *Ignisphaera*, An existing genus; *Paeniignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of almost.

Paeniileibacterium

L. nan adverb *paene*, almost; L. neut. n. *Ileibacterium*, An existing genus; *Paeniileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of almost.

Paeniilumatobacter

L. nan adverb *paene*, almost; L. masc. n. *Ilumatobacter*, An existing genus; *Paeniilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of almost.

Paeniimhoffiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Imhoffiella*, An existing genus; *Paeniimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of almost.

Paeniimmundisolibacter

L. nan adverb *paene*, almost; L. masc. n. *Immundisolibacter*, An existing genus; *Paeniimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of almost.

Paeniimperialibacter

L. nan adverb *paene*, almost; L. masc. n. *Imperialibacter*, An existing genus; *Paeniimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of almost.

Paeniimtechella

L. nan adverb *paene*, almost; L. fem. dim. n. *Imtechella*, An existing genus; *Paeniimtechella*: A genus related to but distinct from the existing genus Imtechella of almost.

Paeniindibacter

L. nan adverb *paene*, almost; L. masc. n. *Indibacter*, An existing genus; *Paeniindibacter*: A genus related to but distinct from the existing genus Indibacter of almost.

Paeniindiicoccus

L. nan adverb *paene*, almost; L. masc. n. *Indiicoccus*, An existing genus; *Paeniindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of almost.

Paeniindioceanicola

L. nan adverb *paene*, almost; L. masc. n. *Indioceanicola*, An existing genus; *Paeniindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of almost.

Paeniinediibacterium

L. nan adverb *paene*, almost; L. neut. n. *Inediibacterium*, An existing genus; *Paeniinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of almost.

Paeniinhella

L. nan adverb *paene*, almost; L. fem. dim. n. *Inhella*, An existing genus; *Paeniinhella*: A genus related to but distinct from the existing genus Inhella of almost.

Paeniiningainema

L. nan adverb *paene*, almost; L. neut. n. *Iningainema*, An existing genus; *Paeniiningainema*: A genus related to but distinct from the existing genus Iningainema of almost.

Paeniinmirania

L. nan adverb *paene*, almost; L. fem. n. *Inmirania*, An existing genus; *Paeniinmirania*: A genus related to but distinct from the existing genus Inmirania of almost.

Paeniinnacoccus

L. nan adverb *paene*, almost; L. masc. n. *Innacoccus*, An existing genus; *Paeniinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of almost.

Paeniinsolitispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Paeniinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of almost.

Paeniintestinibacter

L. nan adverb *paene*, almost; L. masc. n. *Intestinibacter*, An existing genus; *Paeniintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of almost.

Paeniintestinibaculum

L. nan adverb *paene*, almost; L. neut. n. *Intestinibaculum*, An existing genus; *Paeniintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of almost.

Paeniintestinimonas

L. nan adverb *paene*, almost; L. fem. n. *Intestinimonas*, An existing genus; *Paeniintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of almost.

Paeniintestinirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Intestinirhabdus*, An existing genus; *Paeniintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of almost.

Paeniintrasporangium

L. nan adverb *paene*, almost; L. neut. n. *Intrasporangium*, An existing genus; *Paeniintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of almost.

Paeniiodidimonas

L. nan adverb *paene*, almost; L. fem. n. *Iodidimonas*, An existing genus; *Paeniiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of almost.

Paeniiodobacter

L. nan adverb *paene*, almost; L. masc. n. *Iodobacter*, An existing genus; *Paeniiodobacter*: A genus related to but distinct from the existing genus Iodobacter of almost.

Paeniirregularibacter

L. nan adverb *paene*, almost; L. masc. n. *Irregularibacter*, An existing genus; *Paeniirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of almost.

Paeniisachenkonia

L. nan adverb *paene*, almost; L. fem. n. *Isachenkonia*, An existing genus; *Paeniisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of almost.

Paeniisobaculum

L. nan adverb *paene*, almost; L. neut. n. *Isobaculum*, An existing genus; *Paeniisobaculum*: A genus related to but distinct from the existing genus Isobaculum of almost.

Paeniisochromatium

L. nan adverb *paene*, almost; L. neut. n. *Isochromatium*, An existing genus; *Paeniisochromatium*: A genus related to but distinct from the existing genus Isochromatium of almost.

Paeniisoptericola

L. nan adverb *paene*, almost; L. masc. n. *Isoptericola*, An existing genus; *Paeniisoptericola*: A genus related to but distinct from the existing genus Isoptericola of almost.

Paeniisosphaera

L. nan adverb *paene*, almost; L. fem. n. *Isosphaera*, An existing genus; *Paeniisosphaera*: A genus related to but distinct from the existing genus Isosphaera of almost.

Paeniizhakiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Izhakiella*, An existing genus; *Paeniizhakiella*: A genus related to but distinct from the existing genus Izhakiella of almost.

Paenijacksonvillea

L. nan adverb *paene*, almost; L. fem. n. *Jacksonvillea*, An existing genus; *Paenijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of almost.

Paenijahnella

L. nan adverb *paene*, almost; L. fem. dim. n. *Jahnella*, An existing genus; *Paenijahnella*: A genus related to but distinct from the existing genus Jahnella of almost.

Paenijanibacter

L. nan adverb *paene*, almost; L. masc. n. *Janibacter*, An existing genus; *Paenijanibacter*: A genus related to but distinct from the existing genus Janibacter of almost.

Paenijanthinobacterium

L. nan adverb *paene*, almost; L. neut. n. *Janthinobacterium*, An existing genus; *Paenijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of almost.

Paenijatrophihabitans

L. nan adverb *paene*, almost; L. masc. n. *Jatrophihabitans*, An existing genus; *Paenijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of almost.

Paenijejubacter

L. nan adverb *paene*, almost; L. masc. n. *Jejubacter*, An existing genus; *Paenijejubacter*: A genus related to but distinct from the existing genus Jejubacter of almost.

Paenijejudonia

L. nan adverb *paene*, almost; L. fem. n. *Jejudonia*, An existing genus; *Paenijejudonia*: A genus related to but distinct from the existing genus Jejudonia of almost.

Paenijejuia

L. nan adverb *paene*, almost; L. fem. n. *Jejuia*, An existing genus; *Paenijejuia*: A genus related to but distinct from the existing genus Jejuia of almost.

Paenijeongeupia

L. nan adverb *paene*, almost; L. fem. n. *Jeongeupia*, An existing genus; *Paenijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of almost.

Paenijeotgalibaca

L. nan adverb *paene*, almost; L. fem. n. *Jeotgalibaca*, An existing genus; *Paenijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of almost.

Paenijeotgalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Jeotgalibacillus*, An existing genus; *Paenijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of almost.

Paenijeotgalicoccus

L. nan adverb *paene*, almost; L. masc. n. *Jeotgalicoccus*, An existing genus; *Paenijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of almost.

Paenijhaorihella

L. nan adverb *paene*, almost; L. fem. dim. n. *Jhaorihella*, An existing genus; *Paenijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of almost.

Paenijiangella

L. nan adverb *paene*, almost; L. fem. dim. n. *Jiangella*, An existing genus; *Paenijiangella*: A genus related to but distinct from the existing genus Jiangella of almost.

Paenijiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Jiella*, An existing genus; *Paenijiella*: A genus related to but distinct from the existing genus Jiella of almost.

Paenijilinibacillus

L. nan adverb *paene*, almost; L. masc. n. *Jilinibacillus*, An existing genus; *Paenijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of almost.

Paenijindonia

L. nan adverb *paene*, almost; L. fem. n. *Jindonia*, An existing genus; *Paenijindonia*: A genus related to but distinct from the existing genus Jindonia of almost.

Paenijishengella

L. nan adverb *paene*, almost; L. fem. dim. n. *Jishengella*, An existing genus; *Paenijishengella*: A genus related to but distinct from the existing genus Jishengella of almost.

Paenijiulongibacter

L. nan adverb *paene*, almost; L. masc. n. *Jiulongibacter*, An existing genus; *Paenijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of almost.

Paenijohnsonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Johnsonella*, An existing genus; *Paenijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of almost.

Paenijonesia

L. nan adverb *paene*, almost; L. fem. n. *Jonesia*, An existing genus; *Paenijonesia*: A genus related to but distinct from the existing genus Jonesia of almost.

Paenijongsikchunia

L. nan adverb *paene*, almost; L. fem. n. *Jongsikchunia*, An existing genus; *Paenijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of almost.

Paenijonquetella

L. nan adverb *paene*, almost; L. fem. dim. n. *Jonquetella*, An existing genus; *Paenijonquetella*: A genus related to but distinct from the existing genus Jonquetella of almost.

Paenijoostella

L. nan adverb *paene*, almost; L. fem. dim. n. *Joostella*, An existing genus; *Paenijoostella*: A genus related to but distinct from the existing genus Joostella of almost.

Paenikaiparowitsia

L. nan adverb *paene*, almost; L. fem. n. *Kaiparowitsia*, An existing genus; *Paenikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of almost.

Paenikaistella

L. nan adverb *paene*, almost; L. fem. dim. n. *Kaistella*, An existing genus; *Paenikaistella*: A genus related to but distinct from the existing genus Kaistella of almost.

Paenikaistia

L. nan adverb *paene*, almost; L. fem. n. *Kaistia*, An existing genus; *Paenikaistia*: A genus related to but distinct from the existing genus Kaistia of almost.

Paenikalamiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Kalamiella*, An existing genus; *Paenikalamiella*: A genus related to but distinct from the existing genus Kalamiella of almost.

Paenikallipyga

L. nan adverb *paene*, almost; L. fem. n. *Kallipyga*, An existing genus; *Paenikallipyga*: A genus related to but distinct from the existing genus Kallipyga of almost.

Paenikallotenue

L. nan adverb *paene*, almost; L. neut. n. *Kallotenue*, An existing genus; *Paenikallotenue*: A genus related to but distinct from the existing genus Kallotenue of almost.

Paenikandeliimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Kandeliimicrobium*, An existing genus; *Paenikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of almost.

Paenikandleria

L. nan adverb *paene*, almost; L. fem. n. *Kandleria*, An existing genus; *Paenikandleria*: A genus related to but distinct from the existing genus Kandleria of almost.

Paenikangiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Kangiella*, An existing genus; *Paenikangiella*: A genus related to but distinct from the existing genus Kangiella of almost.

Paenikastovskya

L. nan adverb *paene*, almost; L. fem. n. *Kastovskya*, An existing genus; *Paenikastovskya*: A genus related to but distinct from the existing genus Kastovskya of almost.

Paenikeratinibaculum

L. nan adverb *paene*, almost; L. neut. n. *Keratinibaculum*, An existing genus; *Paenikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of almost.

Paenikerstersia

L. nan adverb *paene*, almost; L. fem. n. *Kerstersia*, An existing genus; *Paenikerstersia*: A genus related to but distinct from the existing genus Kerstersia of almost.

Paeniketobacter

L. nan adverb *paene*, almost; L. masc. n. *Ketobacter*, An existing genus; *Paeniketobacter*: A genus related to but distinct from the existing genus Ketobacter of almost.

Paeniketogulonicigenium

L. nan adverb *paene*, almost; L. neut. n. *Ketogulonicigenium*, An existing genus; *Paeniketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of almost.

Paenikibdelosporangium

L. nan adverb *paene*, almost; L. neut. n. *Kibdelosporangium*, An existing genus; *Paenikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of almost.

Paenikiloniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Kiloniella*, An existing genus; *Paenikiloniella*: A genus related to but distinct from the existing genus Kiloniella of almost.

Paenikineobactrum

L. nan adverb *paene*, almost; L. neut. n. *Kineobactrum*, An existing genus; *Paenikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of almost.

Paenikineococcus

L. nan adverb *paene*, almost; L. masc. n. *Kineococcus*, An existing genus; *Paenikineococcus*: A genus related to but distinct from the existing genus Kineococcus of almost.

Paenikineosphaera

L. nan adverb *paene*, almost; L. fem. n. *Kineosphaera*, An existing genus; *Paenikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of almost.

Paenikineosporia

L. nan adverb *paene*, almost; L. fem. n. *Kineosporia*, An existing genus; *Paenikineosporia*: A genus related to but distinct from the existing genus Kineosporia of almost.

Paenikineothrix

L. nan adverb *paene*, almost; L. fem. n. *Kineothrix*, An existing genus; *Paenikineothrix*: A genus related to but distinct from the existing genus Kineothrix of almost.

Paenikingella

L. nan adverb *paene*, almost; L. fem. dim. n. *Kingella*, An existing genus; *Paenikingella*: A genus related to but distinct from the existing genus Kingella of almost.

Paenikinneretia

L. nan adverb *paene*, almost; L. fem. n. *Kinneretia*, An existing genus; *Paenikinneretia*: A genus related to but distinct from the existing genus Kinneretia of almost.

Paenikiritimatiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Paenikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of almost.

Paenikistimonas

L. nan adverb *paene*, almost; L. fem. n. *Kistimonas*, An existing genus; *Paenikistimonas*: A genus related to but distinct from the existing genus Kistimonas of almost.

Paenikitasatoa

L. nan adverb *paene*, almost; L. fem. n. *Kitasatoa*, An existing genus; *Paenikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of almost.

Paenikitasatospora

L. nan adverb *paene*, almost; L. fem. n. *Kitasatospora*, An existing genus; *Paenikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of almost.

Paeniklebsiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Klebsiella*, An existing genus; *Paeniklebsiella*: A genus related to but distinct from the existing genus Klebsiella of almost.

Paeniklenkia

L. nan adverb *paene*, almost; L. fem. n. *Klenkia*, An existing genus; *Paeniklenkia*: A genus related to but distinct from the existing genus Klenkia of almost.

Paeniklisinema

L. nan adverb *paene*, almost; L. neut. n. *Klisinema*, An existing genus; *Paeniklisinema*: A genus related to but distinct from the existing genus Klisinema of almost.

Paeniklugiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Klugiella*, An existing genus; *Paeniklugiella*: A genus related to but distinct from the existing genus Klugiella of almost.

Paenikluyvera

L. nan adverb *paene*, almost; L. fem. n. *Kluyvera*, An existing genus; *Paenikluyvera*: A genus related to but distinct from the existing genus Kluyvera of almost.

Paenikocuria

L. nan adverb *paene*, almost; L. fem. n. *Kocuria*, An existing genus; *Paenikocuria*: A genus related to but distinct from the existing genus Kocuria of almost.

Paenikofleria

L. nan adverb *paene*, almost; L. fem. n. *Kofleria*, An existing genus; *Paenikofleria*: A genus related to but distinct from the existing genus Kofleria of almost.

Paenikoinonema

L. nan adverb *paene*, almost; L. neut. n. *Koinonema*, An existing genus; *Paenikoinonema*: A genus related to but distinct from the existing genus Koinonema of almost.

Paenikomagatabacter

L. nan adverb *paene*, almost; L. masc. n. *Komagatabacter*, An existing genus; *Paenikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of almost.

Paenikomagataeibacter

L. nan adverb *paene*, almost; L. masc. n. *Komagataeibacter*, An existing genus; *Paenikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of almost.

Paenikomarekiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Komarekiella*, An existing genus; *Paenikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of almost.

Paenikomarkovaea

L. nan adverb *paene*, almost; L. fem. n. *Komarkovaea*, An existing genus; *Paenikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of almost.

Paenikordia

L. nan adverb *paene*, almost; L. fem. n. *Kordia*, An existing genus; *Paenikordia*: A genus related to but distinct from the existing genus Kordia of almost.

Paenikordiimonas

L. nan adverb *paene*, almost; L. fem. n. *Kordiimonas*, An existing genus; *Paenikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of almost.

Paenikoreibacter

L. nan adverb *paene*, almost; L. masc. n. *Koreibacter*, An existing genus; *Paenikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of almost.

Paenikosakonia

L. nan adverb *paene*, almost; L. fem. n. *Kosakonia*, An existing genus; *Paenikosakonia*: A genus related to but distinct from the existing genus Kosakonia of almost.

Paenikoserella

L. nan adverb *paene*, almost; L. fem. dim. n. *Koserella*, An existing genus; *Paenikoserella*: A genus related to but distinct from the existing genus Koserella of almost.

Paenikosmotoga

L. nan adverb *paene*, almost; L. fem. n. *Kosmotoga*, An existing genus; *Paenikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of almost.

Paenikovacikia

L. nan adverb *paene*, almost; L. fem. n. *Kovacikia*, An existing genus; *Paenikovacikia*: A genus related to but distinct from the existing genus Kovacikia of almost.

Paenikozakia

L. nan adverb *paene*, almost; L. fem. n. *Kozakia*, An existing genus; *Paenikozakia*: A genus related to but distinct from the existing genus Kozakia of almost.

Paenikrasilnikovia

L. nan adverb *paene*, almost; L. fem. n. *Krasilnikovia*, An existing genus; *Paenikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of almost.

Paenikrasilnikoviella

L. nan adverb *paene*, almost; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Paenikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of almost.

Paenikribbella

L. nan adverb *paene*, almost; L. fem. dim. n. *Kribbella*, An existing genus; *Paenikribbella*: A genus related to but distinct from the existing genus Kribbella of almost.

Paenikribbia

L. nan adverb *paene*, almost; L. fem. n. *Kribbia*, An existing genus; *Paenikribbia*: A genus related to but distinct from the existing genus Kribbia of almost.

Paenikriegella

L. nan adverb *paene*, almost; L. fem. dim. n. *Kriegella*, An existing genus; *Paenikriegella*: A genus related to but distinct from the existing genus Kriegella of almost.

Paenikrokinobacter

L. nan adverb *paene*, almost; L. masc. n. *Krokinobacter*, An existing genus; *Paenikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of almost.

Paenikroppenstedtia

L. nan adverb *paene*, almost; L. fem. n. *Kroppenstedtia*, An existing genus; *Paenikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of almost.

Paenikryptousia

L. nan adverb *paene*, almost; L. fem. n. *Kryptousia*, An existing genus; *Paenikryptousia*: A genus related to but distinct from the existing genus Kryptousia of almost.

Paeniktedonobacter

L. nan adverb *paene*, almost; L. masc. n. *Ktedonobacter*, An existing genus; *Paeniktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of almost.

Paeniktedonosporobacter

L. nan adverb *paene*, almost; L. masc. n. *Ktedonosporobacter*, An existing genus; *Paeniktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of almost.

Paenikurthia

L. nan adverb *paene*, almost; L. fem. n. *Kurthia*, An existing genus; *Paenikurthia*: A genus related to but distinct from the existing genus Kurthia of almost.

Paenikushneria

L. nan adverb *paene*, almost; L. fem. n. *Kushneria*, An existing genus; *Paenikushneria*: A genus related to but distinct from the existing genus Kushneria of almost.

Paenikutzneria

L. nan adverb *paene*, almost; L. fem. n. *Kutzneria*, An existing genus; *Paenikutzneria*: A genus related to but distinct from the existing genus Kutzneria of almost.

Paenikyrpidia

L. nan adverb *paene*, almost; L. fem. n. *Kyrpidia*, An existing genus; *Paenikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of almost.

Paenikyrtuthrix

L. nan adverb *paene*, almost; L. fem. n. *Kyrtuthrix*, An existing genus; *Paenikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of almost.

Paenikytococcus

L. nan adverb *paene*, almost; L. masc. n. *Kytococcus*, An existing genus; *Paenikytococcus*: A genus related to but distinct from the existing genus Kytococcus of almost.

Paenilabedaea

L. nan adverb *paene*, almost; L. fem. n. *Labedaea*, An existing genus; *Paenilabedaea*: A genus related to but distinct from the existing genus Labedaea of almost.

Paenilabedella

L. nan adverb *paene*, almost; L. fem. dim. n. *Labedella*, An existing genus; *Paenilabedella*: A genus related to but distinct from the existing genus Labedella of almost.

Paenilabilibaculum

L. nan adverb *paene*, almost; L. neut. n. *Labilibaculum*, An existing genus; *Paenilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of almost.

Paenilabilithrix

L. nan adverb *paene*, almost; L. fem. n. *Labilithrix*, An existing genus; *Paenilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of almost.

Paenilabrenzia

L. nan adverb *paene*, almost; L. fem. n. *Labrenzia*, An existing genus; *Paenilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of almost.

Paenilabrys

L. nan adverb *paene*, almost; L. masc. n. *Labrys*, An existing genus; *Paenilabrys*: A genus related to but distinct from the existing genus Labrys of almost.

Paenilaceyella

L. nan adverb *paene*, almost; L. fem. dim. n. *Laceyella*, An existing genus; *Paenilaceyella*: A genus related to but distinct from the existing genus Laceyella of almost.

Paenilachnoanaerobaculum

L. nan adverb *paene*, almost; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Paenilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of almost.

Paenilachnobacterium

L. nan adverb *paene*, almost; L. neut. n. *Lachnobacterium*, An existing genus; *Paenilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of almost.

Paenilachnoclostridium

L. nan adverb *paene*, almost; L. neut. n. *Lachnoclostridium*, An existing genus; *Paenilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of almost.

Paenilachnospira

L. nan adverb *paene*, almost; L. fem. n. *Lachnospira*, An existing genus; *Paenilachnospira*: A genus related to but distinct from the existing genus Lachnospira of almost.

Paenilachnotalea

L. nan adverb *paene*, almost; L. fem. n. *Lachnotalea*, An existing genus; *Paenilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of almost.

Paenilacibacter

L. nan adverb *paene*, almost; L. masc. n. *Lacibacter*, An existing genus; *Paenilacibacter*: A genus related to but distinct from the existing genus Lacibacter of almost.

Paenilacibacterium

L. nan adverb *paene*, almost; L. neut. n. *Lacibacterium*, An existing genus; *Paenilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of almost.

Paenilacihabitans

L. nan adverb *paene*, almost; L. masc. n. *Lacihabitans*, An existing genus; *Paenilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of almost.

Paenilacimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Lacimicrobium*, An existing genus; *Paenilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of almost.

Paenilacimonas

L. nan adverb *paene*, almost; L. fem. n. *Lacimonas*, An existing genus; *Paenilacimonas*: A genus related to but distinct from the existing genus Lacimonas of almost.

Paenilacinutrix

L. nan adverb *paene*, almost; L. fem. n. *Lacinutrix*, An existing genus; *Paenilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of almost.

Paenilacipirellula

L. nan adverb *paene*, almost; L. fem. dim. n. *Lacipirellula*, An existing genus; *Paenilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of almost.

Paenilacisediminihabitans

L. nan adverb *paene*, almost; L. fem. n. *Lacisediminihabitans*, An existing genus; *Paenilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of almost.

Paenilacisediminimonas

L. nan adverb *paene*, almost; L. fem. n. *Lacisediminimonas*, An existing genus; *Paenilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of almost.

Paenilacrimispora

L. nan adverb *paene*, almost; L. fem. n. *Lacrimispora*, An existing genus; *Paenilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of almost.

Paenilacticaseibacillus

L. nan adverb *paene*, almost; L. masc. n. *Lacticaseibacillus*, An existing genus; *Paenilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of almost.

Paenilacticigenium

L. nan adverb *paene*, almost; L. neut. n. *Lacticigenium*, An existing genus; *Paenilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of almost.

Paenilactimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Lactimicrobium*, An existing genus; *Paenilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of almost.

Paenilactiplantibacillus

L. nan adverb *paene*, almost; L. masc. n. *Lactiplantibacillus*, An existing genus; *Paenilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of almost.

Paenilactivibrio

L. nan adverb *paene*, almost; L. masc. n. *Lactivibrio*, An existing genus; *Paenilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of almost.

Paenilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Lactobacillus*, An existing genus; *Paenilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of almost.

Paenilactococcus

L. nan adverb *paene*, almost; L. masc. n. *Lactococcus*, An existing genus; *Paenilactococcus*: A genus related to but distinct from the existing genus Lactococcus of almost.

Paenilactonifactor

L. nan adverb *paene*, almost; L. masc. n. *Lactonifactor*, An existing genus; *Paenilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of almost.

Paenilactosphaera

L. nan adverb *paene*, almost; L. fem. n. *Lactosphaera*, An existing genus; *Paenilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of almost.

Paenilactovum

L. nan adverb *paene*, almost; L. neut. n. *Lactovum*, An existing genus; *Paenilactovum*: A genus related to but distinct from the existing genus Lactovum of almost.

Paenilacunisphaera

L. nan adverb *paene*, almost; L. fem. n. *Lacunisphaera*, An existing genus; *Paenilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of almost.

Paenilamprocystis

L. nan adverb *paene*, almost; L. fem. n. *Lamprocystis*, An existing genus; *Paenilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of almost.

Paenilampropedia

L. nan adverb *paene*, almost; L. fem. n. *Lampropedia*, An existing genus; *Paenilampropedia*: A genus related to but distinct from the existing genus Lampropedia of almost.

Paenilancefieldella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lancefieldella*, An existing genus; *Paenilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of almost.

Paenilapidilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Lapidilactobacillus*, An existing genus; *Paenilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of almost.

Paenilapillicoccus

L. nan adverb *paene*, almost; L. masc. n. *Lapillicoccus*, An existing genus; *Paenilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of almost.

Paenilaribacter

L. nan adverb *paene*, almost; L. masc. n. *Laribacter*, An existing genus; *Paenilaribacter*: A genus related to but distinct from the existing genus Laribacter of almost.

Paenilarkinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Larkinella*, An existing genus; *Paenilarkinella*: A genus related to but distinct from the existing genus Larkinella of almost.

Paenilarsenia

L. nan adverb *paene*, almost; L. fem. n. *Larsenia*, An existing genus; *Paenilarsenia*: A genus related to but distinct from the existing genus Larsenia of almost.

Paenilarsenimonas

L. nan adverb *paene*, almost; L. fem. n. *Larsenimonas*, An existing genus; *Paenilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of almost.

Paenilaspinema

L. nan adverb *paene*, almost; L. neut. n. *Laspinema*, An existing genus; *Paenilaspinema*: A genus related to but distinct from the existing genus Laspinema of almost.

Paenilatilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Latilactobacillus*, An existing genus; *Paenilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of almost.

Paenilautropia

L. nan adverb *paene*, almost; L. fem. n. *Lautropia*, An existing genus; *Paenilautropia*: A genus related to but distinct from the existing genus Lautropia of almost.

Paenilawsonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lawsonella*, An existing genus; *Paenilawsonella*: A genus related to but distinct from the existing genus Lawsonella of almost.

Paenilawsonia

L. nan adverb *paene*, almost; L. fem. n. *Lawsonia*, An existing genus; *Paenilawsonia*: A genus related to but distinct from the existing genus Lawsonia of almost.

Paenilawsonibacter

L. nan adverb *paene*, almost; L. masc. n. *Lawsonibacter*, An existing genus; *Paenilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of almost.

Paenileadbetterella

L. nan adverb *paene*, almost; L. fem. dim. n. *Leadbetterella*, An existing genus; *Paenileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of almost.

Paenilebetimonas

L. nan adverb *paene*, almost; L. fem. n. *Lebetimonas*, An existing genus; *Paenilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of almost.

Paenilechevalieria

L. nan adverb *paene*, almost; L. fem. n. *Lechevalieria*, An existing genus; *Paenilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of almost.

Paenileclercia

L. nan adverb *paene*, almost; L. fem. n. *Leclercia*, An existing genus; *Paenileclercia*: A genus related to but distinct from the existing genus Leclercia of almost.

Paenileeia

L. nan adverb *paene*, almost; L. fem. n. *Leeia*, An existing genus; *Paenileeia*: A genus related to but distinct from the existing genus Leeia of almost.

Paenileekyejoonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Paenileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of almost.

Paenileeuwenhoekiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Paenileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of almost.

Paenilegionella

L. nan adverb *paene*, almost; L. fem. dim. n. *Legionella*, An existing genus; *Paenilegionella*: A genus related to but distinct from the existing genus Legionella of almost.

Paenileifsonia

L. nan adverb *paene*, almost; L. fem. n. *Leifsonia*, An existing genus; *Paenileifsonia*: A genus related to but distinct from the existing genus Leifsonia of almost.

Paenileisingera

L. nan adverb *paene*, almost; L. fem. n. *Leisingera*, An existing genus; *Paenileisingera*: A genus related to but distinct from the existing genus Leisingera of almost.

Paenilelliottia

L. nan adverb *paene*, almost; L. fem. n. *Lelliottia*, An existing genus; *Paenilelliottia*: A genus related to but distinct from the existing genus Lelliottia of almost.

Paenileminorella

L. nan adverb *paene*, almost; L. fem. n. *Leminorella*, An existing genus; *Paenileminorella*: A genus related to but distinct from the existing genus Leminorella of almost.

Paenilemmermanniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Paenilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of almost.

Paenilentibacillus

L. nan adverb *paene*, almost; L. masc. n. *Lentibacillus*, An existing genus; *Paenilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of almost.

Paenilentibacter

L. nan adverb *paene*, almost; L. masc. n. *Lentibacter*, An existing genus; *Paenilentibacter*: A genus related to but distinct from the existing genus Lentibacter of almost.

Paenilentilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Lentilactobacillus*, An existing genus; *Paenilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of almost.

Paenilentilitoribacter

L. nan adverb *paene*, almost; L. masc. n. *Lentilitoribacter*, An existing genus; *Paenilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of almost.

Paenilentimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Lentimicrobium*, An existing genus; *Paenilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of almost.

Paenilentisphaera

L. nan adverb *paene*, almost; L. fem. n. *Lentisphaera*, An existing genus; *Paenilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of almost.

Paenilentzea

L. nan adverb *paene*, almost; L. fem. n. *Lentzea*, An existing genus; *Paenilentzea*: A genus related to but distinct from the existing genus Lentzea of almost.

Paenileptobacterium

L. nan adverb *paene*, almost; L. neut. n. *Leptobacterium*, An existing genus; *Paenileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of almost.

Paenileptolinea

L. nan adverb *paene*, almost; L. fem. n. *Leptolinea*, An existing genus; *Paenileptolinea*: A genus related to but distinct from the existing genus Leptolinea of almost.

Paenileptonema

L. nan adverb *paene*, almost; L. neut. n. *Leptonema*, An existing genus; *Paenileptonema*: A genus related to but distinct from the existing genus Leptonema of almost.

Paenileptospira

L. nan adverb *paene*, almost; L. fem. n. *Leptospira*, An existing genus; *Paenileptospira*: A genus related to but distinct from the existing genus Leptospira of almost.

Paenileptospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Leptospirillum*, An existing genus; *Paenileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of almost.

Paenileptothoe

L. nan adverb *paene*, almost; L. fem. n. *Leptothoe*, An existing genus; *Paenileptothoe*: A genus related to but distinct from the existing genus Leptothoe of almost.

Paenileptothrix

L. nan adverb *paene*, almost; L. fem. n. *Leptothrix*, An existing genus; *Paenileptothrix*: A genus related to but distinct from the existing genus Leptothrix of almost.

Paenileptotrichia

L. nan adverb *paene*, almost; L. fem. n. *Leptotrichia*, An existing genus; *Paenileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of almost.

Paenileucobacter

L. nan adverb *paene*, almost; L. masc. n. *Leucobacter*, An existing genus; *Paenileucobacter*: A genus related to but distinct from the existing genus Leucobacter of almost.

Paenileuconostoc

L. nan adverb *paene*, almost; L. neut. n. *Leuconostoc*, An existing genus; *Paenileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of almost.

Paenileucothrix

L. nan adverb *paene*, almost; L. fem. n. *Leucothrix*, An existing genus; *Paenileucothrix*: A genus related to but distinct from the existing genus Leucothrix of almost.

Paenilevilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Levilactobacillus*, An existing genus; *Paenilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of almost.

Paenilevilinea

L. nan adverb *paene*, almost; L. fem. n. *Levilinea*, An existing genus; *Paenilevilinea*: A genus related to but distinct from the existing genus Levilinea of almost.

Paenilevinea

L. nan adverb *paene*, almost; L. fem. n. *Levinea*, An existing genus; *Paenilevinea*: A genus related to but distinct from the existing genus Levinea of almost.

Paenilevispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Levispirillum*, An existing genus; *Paenilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of almost.

Paenilewinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lewinella*, An existing genus; *Paenilewinella*: A genus related to but distinct from the existing genus Lewinella of almost.

Paenilibanicoccus

L. nan adverb *paene*, almost; L. masc. n. *Libanicoccus*, An existing genus; *Paenilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of almost.

Paeniliberibacter

L. nan adverb *paene*, almost; L. masc. n. *Liberibacter*, An existing genus; *Paeniliberibacter*: A genus related to but distinct from the existing genus Liberibacter of almost.

Paenilichenibacterium

L. nan adverb *paene*, almost; L. neut. n. *Lichenibacterium*, An existing genus; *Paenilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of almost.

Paenilichenicoccus

L. nan adverb *paene*, almost; L. masc. n. *Lichenicoccus*, An existing genus; *Paenilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of almost.

Paenilichenihabitans

L. nan adverb *paene*, almost; L. masc. n. *Lichenihabitans*, An existing genus; *Paenilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of almost.

Paenilightfootiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lightfootiella*, An existing genus; *Paenilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of almost.

Paeniligilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Ligilactobacillus*, An existing genus; *Paeniligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of almost.

Paenilignipirellula

L. nan adverb *paene*, almost; L. fem. dim. n. *Lignipirellula*, An existing genus; *Paenilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of almost.

Paenilihuaxuella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Paenilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of almost.

Paenilimibacillus

L. nan adverb *paene*, almost; L. masc. n. *Limibacillus*, An existing genus; *Paenilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of almost.

Paenilimibacter

L. nan adverb *paene*, almost; L. masc. n. *Limibacter*, An existing genus; *Paenilimibacter*: A genus related to but distinct from the existing genus Limibacter of almost.

Paenilimibaculum

L. nan adverb *paene*, almost; L. neut. n. *Limibaculum*, An existing genus; *Paenilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of almost.

Paenilimihaloglobus

L. nan adverb *paene*, almost; L. masc. n. *Limihaloglobus*, An existing genus; *Paenilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of almost.

Paenilimimaricola

L. nan adverb *paene*, almost; L. masc. n. *Limimaricola*, An existing genus; *Paenilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of almost.

Paenilimimonas

L. nan adverb *paene*, almost; L. fem. n. *Limimonas*, An existing genus; *Paenilimimonas*: A genus related to but distinct from the existing genus Limimonas of almost.

Paenilimisphaera

L. nan adverb *paene*, almost; L. fem. n. *Limisphaera*, An existing genus; *Paenilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of almost.

Paenilimnobacter

L. nan adverb *paene*, almost; L. masc. n. *Limnobacter*, An existing genus; *Paenilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of almost.

Paenilimnobaculum

L. nan adverb *paene*, almost; L. neut. n. *Limnobaculum*, An existing genus; *Paenilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of almost.

Paenilimnochorda

L. nan adverb *paene*, almost; L. fem. n. *Limnochorda*, An existing genus; *Paenilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of almost.

Paenilimnoglobus

L. nan adverb *paene*, almost; L. masc. n. *Limnoglobus*, An existing genus; *Paenilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of almost.

Paenilimnohabitans

L. nan adverb *paene*, almost; L. masc. n. *Limnohabitans*, An existing genus; *Paenilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of almost.

Paenilimnolyngbya

L. nan adverb *paene*, almost; L. fem. n. *Limnolyngbya*, An existing genus; *Paenilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of almost.

Paenilimnospira

L. nan adverb *paene*, almost; L. fem. n. *Limnospira*, An existing genus; *Paenilimnospira*: A genus related to but distinct from the existing genus Limnospira of almost.

Paenilimoniibacter

L. nan adverb *paene*, almost; L. masc. n. *Limoniibacter*, An existing genus; *Paenilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of almost.

Paenilimosilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Limosilactobacillus*, An existing genus; *Paenilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of almost.

Paenilipingzhangella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Paenilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of almost.

Paeniliquorilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Liquorilactobacillus*, An existing genus; *Paeniliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of almost.

Paenilishizhenia

L. nan adverb *paene*, almost; L. fem. n. *Lishizhenia*, An existing genus; *Paenilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of almost.

Paenilisteria

L. nan adverb *paene*, almost; L. fem. n. *Listeria*, An existing genus; *Paenilisteria*: A genus related to but distinct from the existing genus Listeria of almost.

Paenilistonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Listonella*, An existing genus; *Paenilistonella*: A genus related to but distinct from the existing genus Listonella of almost.

Paenilitoreibacter

L. nan adverb *paene*, almost; L. masc. n. *Litoreibacter*, An existing genus; *Paenilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of almost.

Paenilitoribacillus

L. nan adverb *paene*, almost; L. masc. n. *Litoribacillus*, An existing genus; *Paenilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of almost.

Paenilitoribacter

L. nan adverb *paene*, almost; L. masc. n. *Litoribacter*, An existing genus; *Paenilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of almost.

Paenilitoribaculum

L. nan adverb *paene*, almost; L. neut. n. *Litoribaculum*, An existing genus; *Paenilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of almost.

Paenilitoribrevibacter

L. nan adverb *paene*, almost; L. masc. n. *Litoribrevibacter*, An existing genus; *Paenilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of almost.

Paenilitoricola

L. nan adverb *paene*, almost; L. fem. n. *Litoricola*, An existing genus; *Paenilitoricola*: A genus related to but distinct from the existing genus Litoricola of almost.

Paenilitorihabitans

L. nan adverb *paene*, almost; L. masc. n. *Litorihabitans*, An existing genus; *Paenilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of almost.

Paenilitorilinea

L. nan adverb *paene*, almost; L. fem. n. *Litorilinea*, An existing genus; *Paenilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of almost.

Paenilitorilituus

L. nan adverb *paene*, almost; L. masc. n. *Litorilituus*, An existing genus; *Paenilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of almost.

Paenilitorimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Litorimicrobium*, An existing genus; *Paenilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of almost.

Paenilitorimonas

L. nan adverb *paene*, almost; L. fem. n. *Litorimonas*, An existing genus; *Paenilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of almost.

Paenilitorisediminicola

L. nan adverb *paene*, almost; L. masc. n. *Litorisediminicola*, An existing genus; *Paenilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of almost.

Paenilitorisediminivivens

L. nan adverb *paene*, almost; L. masc. n. *Litorisediminivivens*, An existing genus; *Paenilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of almost.

Paenilitorivita

L. nan adverb *paene*, almost; L. fem. n. *Litorivita*, An existing genus; *Paenilitorivita*: A genus related to but distinct from the existing genus Litorivita of almost.

Paenilitorivivens

L. nan adverb *paene*, almost; L. fem. n. *Litorivivens*, An existing genus; *Paenilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of almost.

Paeniloigolactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Loigolactobacillus*, An existing genus; *Paeniloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of almost.

Paenilokiarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Lokiarchaeum*, An existing genus; *Paenilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of almost.

Paeniloktanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Loktanella*, An existing genus; *Paeniloktanella*: A genus related to but distinct from the existing genus Loktanella of almost.

Paenilonepinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lonepinella*, An existing genus; *Paenilonepinella*: A genus related to but distinct from the existing genus Lonepinella of almost.

Paenilongibaculum

L. nan adverb *paene*, almost; L. neut. n. *Longibaculum*, An existing genus; *Paenilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of almost.

Paenilongicatena

L. nan adverb *paene*, almost; L. fem. n. *Longicatena*, An existing genus; *Paenilongicatena*: A genus related to but distinct from the existing genus Longicatena of almost.

Paenilongilinea

L. nan adverb *paene*, almost; L. fem. n. *Longilinea*, An existing genus; *Paenilongilinea*: A genus related to but distinct from the existing genus Longilinea of almost.

Paenilongimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Longimicrobium*, An existing genus; *Paenilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of almost.

Paenilongimycelium

L. nan adverb *paene*, almost; L. neut. n. *Longimycelium*, An existing genus; *Paenilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of almost.

Paenilongirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Longirhabdus*, An existing genus; *Paenilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of almost.

Paenilongispora

L. nan adverb *paene*, almost; L. fem. n. *Longispora*, An existing genus; *Paenilongispora*: A genus related to but distinct from the existing genus Longispora of almost.

Paenilongivirga

L. nan adverb *paene*, almost; L. fem. n. *Longivirga*, An existing genus; *Paenilongivirga*: A genus related to but distinct from the existing genus Longivirga of almost.

Paenilonsdalea

L. nan adverb *paene*, almost; L. fem. n. *Lonsdalea*, An existing genus; *Paenilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of almost.

Paeniloriella

L. nan adverb *paene*, almost; L. fem. dim. n. *Loriella*, An existing genus; *Paeniloriella*: A genus related to but distinct from the existing genus Loriella of almost.

Paeniloriellopsis

L. nan adverb *paene*, almost; L. fem. n. *Loriellopsis*, An existing genus; *Paeniloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of almost.

Paenilottiidibacillus

L. nan adverb *paene*, almost; L. masc. n. *Lottiidibacillus*, An existing genus; *Paenilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of almost.

Paenilucibacterium

L. nan adverb *paene*, almost; L. neut. n. *Lucibacterium*, An existing genus; *Paenilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of almost.

Paeniluedemannella

L. nan adverb *paene*, almost; L. fem. dim. n. *Luedemannella*, An existing genus; *Paeniluedemannella*: A genus related to but distinct from the existing genus Luedemannella of almost.

Paeniluethyella

L. nan adverb *paene*, almost; L. fem. dim. n. *Luethyella*, An existing genus; *Paeniluethyella*: A genus related to but distinct from the existing genus Luethyella of almost.

Paenilujinxingia

L. nan adverb *paene*, almost; L. fem. n. *Lujinxingia*, An existing genus; *Paenilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of almost.

Paeniluminiphilus

L. nan adverb *paene*, almost; L. masc. n. *Luminiphilus*, An existing genus; *Paeniluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of almost.

Paenilunatimonas

L. nan adverb *paene*, almost; L. fem. n. *Lunatimonas*, An existing genus; *Paenilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of almost.

Paenilusitaniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lusitaniella*, An existing genus; *Paenilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of almost.

Paenilutaonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Lutaonella*, An existing genus; *Paenilutaonella*: A genus related to but distinct from the existing genus Lutaonella of almost.

Paeniluteibacter

L. nan adverb *paene*, almost; L. masc. n. *Luteibacter*, An existing genus; *Paeniluteibacter*: A genus related to but distinct from the existing genus Luteibacter of almost.

Paeniluteibaculum

L. nan adverb *paene*, almost; L. neut. n. *Luteibaculum*, An existing genus; *Paeniluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of almost.

Paeniluteimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Luteimicrobium*, An existing genus; *Paeniluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of almost.

Paeniluteimonas

L. nan adverb *paene*, almost; L. fem. n. *Luteimonas*, An existing genus; *Paeniluteimonas*: A genus related to but distinct from the existing genus Luteimonas of almost.

Paeniluteipulveratus

L. nan adverb *paene*, almost; L. masc. n. *Luteipulveratus*, An existing genus; *Paeniluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of almost.

Paeniluteitalea

L. nan adverb *paene*, almost; L. fem. n. *Luteitalea*, An existing genus; *Paeniluteitalea*: A genus related to but distinct from the existing genus Luteitalea of almost.

Paeniluteithermobacter

L. nan adverb *paene*, almost; L. masc. n. *Luteithermobacter*, An existing genus; *Paeniluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of almost.

Paeniluteivirga

L. nan adverb *paene*, almost; L. fem. n. *Luteivirga*, An existing genus; *Paeniluteivirga*: A genus related to but distinct from the existing genus Luteivirga of almost.

Paeniluteococcus

L. nan adverb *paene*, almost; L. masc. n. *Luteococcus*, An existing genus; *Paeniluteococcus*: A genus related to but distinct from the existing genus Luteococcus of almost.

Paeniluteolibacter

L. nan adverb *paene*, almost; L. masc. n. *Luteolibacter*, An existing genus; *Paeniluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of almost.

Paeniluteovulum

L. nan adverb *paene*, almost; L. neut. n. *Luteovulum*, An existing genus; *Paeniluteovulum*: A genus related to but distinct from the existing genus Luteovulum of almost.

Paenilutibacterium

L. nan adverb *paene*, almost; L. neut. n. *Lutibacterium*, An existing genus; *Paenilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of almost.

Paenilutimaribacter

L. nan adverb *paene*, almost; L. masc. n. *Lutimaribacter*, An existing genus; *Paenilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of almost.

Paenilutimonas

L. nan adverb *paene*, almost; L. fem. n. *Lutimonas*, An existing genus; *Paenilutimonas*: A genus related to but distinct from the existing genus Lutimonas of almost.

Paenilutispora

L. nan adverb *paene*, almost; L. fem. n. *Lutispora*, An existing genus; *Paenilutispora*: A genus related to but distinct from the existing genus Lutispora of almost.

Paenilysinibacillus

L. nan adverb *paene*, almost; L. masc. n. *Lysinibacillus*, An existing genus; *Paenilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of almost.

Paenilysinibacter

L. nan adverb *paene*, almost; L. masc. n. *Lysinibacter*, An existing genus; *Paenilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of almost.

Paenilysinimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Lysinimicrobium*, An existing genus; *Paenilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of almost.

Paenilysinimonas

L. nan adverb *paene*, almost; L. fem. n. *Lysinimonas*, An existing genus; *Paenilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of almost.

Paenilysobacter

L. nan adverb *paene*, almost; L. masc. n. *Lysobacter*, An existing genus; *Paenilysobacter*: A genus related to but distinct from the existing genus Lysobacter of almost.

Paenilyticum

L. nan adverb *paene*, almost; L. neut. n. *Lyticum*, An existing genus; *Paenilyticum*: A genus related to but distinct from the existing genus Lyticum of almost.

Paenimabikibacter

L. nan adverb *paene*, almost; L. masc. n. *Mabikibacter*, An existing genus; *Paenimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of almost.

Paenimacellibacteroides

L. nan adverb *paene*, almost; L. masc. n. *Macellibacteroides*, An existing genus; *Paenimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of almost.

Paenimacrochaete

L. nan adverb *paene*, almost; L. fem. n. *Macrochaete*, An existing genus; *Paenimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of almost.

Paenimacrococcus

L. nan adverb *paene*, almost; L. masc. n. *Macrococcus*, An existing genus; *Paenimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of almost.

Paenimageeibacillus

L. nan adverb *paene*, almost; L. masc. n. *Mageeibacillus*, An existing genus; *Paenimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of almost.

Paenimagnetococcus

L. nan adverb *paene*, almost; L. masc. n. *Magnetococcus*, An existing genus; *Paenimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of almost.

Paenimagnetospira

L. nan adverb *paene*, almost; L. fem. n. *Magnetospira*, An existing genus; *Paenimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of almost.

Paenimagnetospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Paenimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of almost.

Paenimagnetovibrio

L. nan adverb *paene*, almost; L. masc. n. *Magnetovibrio*, An existing genus; *Paenimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of almost.

Paenimahella

L. nan adverb *paene*, almost; L. fem. dim. n. *Mahella*, An existing genus; *Paenimahella*: A genus related to but distinct from the existing genus Mahella of almost.

Paenimalacoplasma

L. nan adverb *paene*, almost; L. neut. n. *Malacoplasma*, An existing genus; *Paenimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of almost.

Paenimaledivibacter

L. nan adverb *paene*, almost; L. masc. n. *Maledivibacter*, An existing genus; *Paenimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of almost.

Paenimalikia

L. nan adverb *paene*, almost; L. fem. n. *Malikia*, An existing genus; *Paenimalikia*: A genus related to but distinct from the existing genus Malikia of almost.

Paenimaliponia

L. nan adverb *paene*, almost; L. fem. n. *Maliponia*, An existing genus; *Paenimaliponia*: A genus related to but distinct from the existing genus Maliponia of almost.

Paenimameliella

L. nan adverb *paene*, almost; L. fem. dim. n. *Mameliella*, An existing genus; *Paenimameliella*: A genus related to but distinct from the existing genus Mameliella of almost.

Paenimangrovibacter

L. nan adverb *paene*, almost; L. masc. n. *Mangrovibacter*, An existing genus; *Paenimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of almost.

Paenimangrovibacterium

L. nan adverb *paene*, almost; L. neut. n. *Mangrovibacterium*, An existing genus; *Paenimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of almost.

Paenimangrovicella

L. nan adverb *paene*, almost; L. fem. n. *Mangrovicella*, An existing genus; *Paenimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of almost.

Paenimangrovicoccus

L. nan adverb *paene*, almost; L. masc. n. *Mangrovicoccus*, An existing genus; *Paenimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of almost.

Paenimangroviflexus

L. nan adverb *paene*, almost; L. masc. n. *Mangroviflexus*, An existing genus; *Paenimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of almost.

Paenimangrovihabitans

L. nan adverb *paene*, almost; L. masc. n. *Mangrovihabitans*, An existing genus; *Paenimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of almost.

Paenimangrovimonas

L. nan adverb *paene*, almost; L. fem. n. *Mangrovimonas*, An existing genus; *Paenimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of almost.

Paenimangrovitalea

L. nan adverb *paene*, almost; L. fem. n. *Mangrovitalea*, An existing genus; *Paenimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of almost.

Paenimannheimia

L. nan adverb *paene*, almost; L. fem. n. *Mannheimia*, An existing genus; *Paenimannheimia*: A genus related to but distinct from the existing genus Mannheimia of almost.

Paenimarasmitruncus

L. nan adverb *paene*, almost; L. masc. n. *Marasmitruncus*, An existing genus; *Paenimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of almost.

Paenimaribacillus

L. nan adverb *paene*, almost; L. masc. n. *Maribacillus*, An existing genus; *Paenimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of almost.

Paenimaribacter

L. nan adverb *paene*, almost; L. masc. n. *Maribacter*, An existing genus; *Paenimaribacter*: A genus related to but distinct from the existing genus Maribacter of almost.

Paenimaribaculum

L. nan adverb *paene*, almost; L. neut. n. *Maribaculum*, An existing genus; *Paenimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of almost.

Paenimaribellus

L. nan adverb *paene*, almost; L. masc. n. *Maribellus*, An existing genus; *Paenimaribellus*: A genus related to but distinct from the existing genus Maribellus of almost.

Paenimaribius

L. nan adverb *paene*, almost; L. masc. n. *Maribius*, An existing genus; *Paenimaribius*: A genus related to but distinct from the existing genus Maribius of almost.

Paenimaricaulis

L. nan adverb *paene*, almost; L. masc. n. *Maricaulis*, An existing genus; *Paenimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of almost.

Paenimarichromatium

L. nan adverb *paene*, almost; L. neut. n. *Marichromatium*, An existing genus; *Paenimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of almost.

Paenimaricurvus

L. nan adverb *paene*, almost; L. masc. n. *Maricurvus*, An existing genus; *Paenimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of almost.

Paenimarihabitans

L. nan adverb *paene*, almost; L. neut. n. *Marihabitans*, An existing genus; *Paenimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of almost.

Paenimarileptolyngbya

L. nan adverb *paene*, almost; L. fem. n. *Marileptolyngbya*, An existing genus; *Paenimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of almost.

Paenimarimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Marimicrobium*, An existing genus; *Paenimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of almost.

Paenimarimonas

L. nan adverb *paene*, almost; L. fem. n. *Marimonas*, An existing genus; *Paenimarimonas*: A genus related to but distinct from the existing genus Marimonas of almost.

Paenimarinactinospora

L. nan adverb *paene*, almost; L. fem. n. *Marinactinospora*, An existing genus; *Paenimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of almost.

Paenimarinagarivorans

L. nan adverb *paene*, almost; L. masc. n. *Marinagarivorans*, An existing genus; *Paenimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of almost.

Paenimarinibacillus

L. nan adverb *paene*, almost; L. masc. n. *Marinibacillus*, An existing genus; *Paenimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of almost.

Paenimarinibacterium

L. nan adverb *paene*, almost; L. neut. n. *Marinibacterium*, An existing genus; *Paenimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of almost.

Paenimarinibactrum

L. nan adverb *paene*, almost; L. neut. n. *Marinibactrum*, An existing genus; *Paenimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of almost.

Paenimarinibaculum

L. nan adverb *paene*, almost; L. neut. n. *Marinibaculum*, An existing genus; *Paenimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of almost.

Paenimariniblastus

L. nan adverb *paene*, almost; L. masc. n. *Mariniblastus*, An existing genus; *Paenimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of almost.

Paenimarinicauda

L. nan adverb *paene*, almost; L. fem. n. *Marinicauda*, An existing genus; *Paenimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of almost.

Paenimarinicaulis

L. nan adverb *paene*, almost; L. masc. n. *Marinicaulis*, An existing genus; *Paenimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of almost.

Paenimarinicella

L. nan adverb *paene*, almost; L. fem. n. *Marinicella*, An existing genus; *Paenimarinicella*: A genus related to but distinct from the existing genus Marinicella of almost.

Paenimarinicola

L. nan adverb *paene*, almost; L. masc. n. *Marinicola*, An existing genus; *Paenimarinicola*: A genus related to but distinct from the existing genus Marinicola of almost.

Paenimarinicrinis

L. nan adverb *paene*, almost; L. masc. n. *Marinicrinis*, An existing genus; *Paenimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of almost.

Paenimarinifilum

L. nan adverb *paene*, almost; L. neut. n. *Marinifilum*, An existing genus; *Paenimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of almost.

Paenimariniflexile

L. nan adverb *paene*, almost; L. neut. n. *Mariniflexile*, An existing genus; *Paenimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of almost.

Paenimarinilabilia

L. nan adverb *paene*, almost; L. fem. n. *Marinilabilia*, An existing genus; *Paenimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of almost.

Paenimarinilactibacillus

L. nan adverb *paene*, almost; L. masc. n. *Marinilactibacillus*, An existing genus; *Paenimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of almost.

Paenimariniluteicoccus

L. nan adverb *paene*, almost; L. masc. n. *Mariniluteicoccus*, An existing genus; *Paenimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of almost.

Paenimarinimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Marinimicrobium*, An existing genus; *Paenimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of almost.

Paenimarininema

L. nan adverb *paene*, almost; L. neut. n. *Marininema*, An existing genus; *Paenimarininema*: A genus related to but distinct from the existing genus Marininema of almost.

Paenimariniphaga

L. nan adverb *paene*, almost; L. fem. n. *Mariniphaga*, An existing genus; *Paenimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of almost.

Paenimariniradius

L. nan adverb *paene*, almost; L. masc. n. *Mariniradius*, An existing genus; *Paenimariniradius*: A genus related to but distinct from the existing genus Mariniradius of almost.

Paenimarinirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Marinirhabdus*, An existing genus; *Paenimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of almost.

Paenimarinisporobacter

L. nan adverb *paene*, almost; L. masc. n. *Marinisporobacter*, An existing genus; *Paenimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of almost.

Paenimarinitalea

L. nan adverb *paene*, almost; L. fem. n. *Marinitalea*, An existing genus; *Paenimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of almost.

Paenimarinitenerispora

L. nan adverb *paene*, almost; L. fem. n. *Marinitenerispora*, An existing genus; *Paenimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of almost.

Paenimarinithermofilum

L. nan adverb *paene*, almost; L. neut. n. *Marinithermofilum*, An existing genus; *Paenimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of almost.

Paenimarinithermus

L. nan adverb *paene*, almost; L. masc. n. *Marinithermus*, An existing genus; *Paenimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of almost.

Paenimarinitoga

L. nan adverb *paene*, almost; L. fem. n. *Marinitoga*, An existing genus; *Paenimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of almost.

Paenimarinivirga

L. nan adverb *paene*, almost; L. fem. n. *Marinivirga*, An existing genus; *Paenimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of almost.

Paenimarinobacter

L. nan adverb *paene*, almost; L. masc. n. *Marinobacter*, An existing genus; *Paenimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of almost.

Paenimarinobacterium

L. nan adverb *paene*, almost; L. neut. n. *Marinobacterium*, An existing genus; *Paenimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of almost.

Paenimarinococcus

L. nan adverb *paene*, almost; L. masc. n. *Marinococcus*, An existing genus; *Paenimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of almost.

Paenimarinomonas

L. nan adverb *paene*, almost; L. fem. n. *Marinomonas*, An existing genus; *Paenimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of almost.

Paenimarinoscillum

L. nan adverb *paene*, almost; L. neut. n. *Marinoscillum*, An existing genus; *Paenimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of almost.

Paenimarinospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Marinospirillum*, An existing genus; *Paenimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of almost.

Paenimarinosulfonomonas

L. nan adverb *paene*, almost; L. fem. n. *Marinosulfonomonas*, An existing genus; *Paenimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of almost.

Paenimarinovum

L. nan adverb *paene*, almost; L. neut. n. *Marinovum*, An existing genus; *Paenimarinovum*: A genus related to but distinct from the existing genus Marinovum of almost.

Paenimariprofundus

L. nan adverb *paene*, almost; L. masc. n. *Mariprofundus*, An existing genus; *Paenimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of almost.

Paenimaripseudobacter

L. nan adverb *paene*, almost; L. masc. n. *Maripseudobacter*, An existing genus; *Paenimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of almost.

Paenimarisediminicola

L. nan adverb *paene*, almost; L. fem. n. *Marisediminicola*, An existing genus; *Paenimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of almost.

Paenimarisediminitalea

L. nan adverb *paene*, almost; L. fem. n. *Marisediminitalea*, An existing genus; *Paenimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of almost.

Paenimarispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Marispirillum*, An existing genus; *Paenimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of almost.

Paenimarispirochaeta

L. nan adverb *paene*, almost; L. fem. n. *Marispirochaeta*, An existing genus; *Paenimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of almost.

Paenimaritalea

L. nan adverb *paene*, almost; L. fem. n. *Maritalea*, An existing genus; *Paenimaritalea*: A genus related to but distinct from the existing genus Maritalea of almost.

Paenimaritimibacter

L. nan adverb *paene*, almost; L. masc. n. *Maritimibacter*, An existing genus; *Paenimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of almost.

Paenimaritimimonas

L. nan adverb *paene*, almost; L. fem. n. *Maritimimonas*, An existing genus; *Paenimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of almost.

Paenimarivibrio

L. nan adverb *paene*, almost; L. masc. n. *Marivibrio*, An existing genus; *Paenimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of almost.

Paenimarivirga

L. nan adverb *paene*, almost; L. fem. n. *Marivirga*, An existing genus; *Paenimarivirga*: A genus related to but distinct from the existing genus Marivirga of almost.

Paenimarivita

L. nan adverb *paene*, almost; L. fem. n. *Marivita*, An existing genus; *Paenimarivita*: A genus related to but distinct from the existing genus Marivita of almost.

Paenimarixanthomonas

L. nan adverb *paene*, almost; L. fem. n. *Marixanthomonas*, An existing genus; *Paenimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of almost.

Paenimarmoricola

L. nan adverb *paene*, almost; L. masc. n. *Marmoricola*, An existing genus; *Paenimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of almost.

Paenimarortus

L. nan adverb *paene*, almost; L. masc. n. *Marortus*, An existing genus; *Paenimarortus*: A genus related to but distinct from the existing genus Marortus of almost.

Paenimartelella

L. nan adverb *paene*, almost; L. fem. dim. n. *Martelella*, An existing genus; *Paenimartelella*: A genus related to but distinct from the existing genus Martelella of almost.

Paenimarvinbryantia

L. nan adverb *paene*, almost; L. fem. n. *Marvinbryantia*, An existing genus; *Paenimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of almost.

Paenimassilibacterium

L. nan adverb *paene*, almost; L. neut. n. *Massilibacterium*, An existing genus; *Paenimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of almost.

Paenimassiliimalia

L. nan adverb *paene*, almost; L. fem. n. *Massiliimalia*, An existing genus; *Paenimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of almost.

Paenimechercharimyces

L. nan adverb *paene*, almost; L. masc. n. *Mechercharimyces*, An existing genus; *Paenimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of almost.

Paenimediterraneibacter

L. nan adverb *paene*, almost; L. masc. n. *Mediterraneibacter*, An existing genus; *Paenimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of almost.

Paenimegamonas

L. nan adverb *paene*, almost; L. fem. n. *Megamonas*, An existing genus; *Paenimegamonas*: A genus related to but distinct from the existing genus Megamonas of almost.

Paenimeganema

L. nan adverb *paene*, almost; L. neut. n. *Meganema*, An existing genus; *Paenimeganema*: A genus related to but distinct from the existing genus Meganema of almost.

Paenimegasphaera

L. nan adverb *paene*, almost; L. fem. n. *Megasphaera*, An existing genus; *Paenimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of almost.

Paenimeiothermus

L. nan adverb *paene*, almost; L. masc. n. *Meiothermus*, An existing genus; *Paenimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of almost.

Paenimelaminivora

L. nan adverb *paene*, almost; L. fem. n. *Melaminivora*, An existing genus; *Paenimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of almost.

Paenimelghiribacillus

L. nan adverb *paene*, almost; L. masc. n. *Melghiribacillus*, An existing genus; *Paenimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of almost.

Paenimelghirimyces

L. nan adverb *paene*, almost; L. masc. n. *Melghirimyces*, An existing genus; *Paenimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of almost.

Paenimelioribacter

L. nan adverb *paene*, almost; L. masc. n. *Melioribacter*, An existing genus; *Paenimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of almost.

Paenimelissococcus

L. nan adverb *paene*, almost; L. masc. n. *Melissococcus*, An existing genus; *Paenimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of almost.

Paenimelitea

L. nan adverb *paene*, almost; L. fem. n. *Melitea*, An existing genus; *Paenimelitea*: A genus related to but distinct from the existing genus Melitea of almost.

Paenimelittangium

L. nan adverb *paene*, almost; L. neut. n. *Melittangium*, An existing genus; *Paenimelittangium*: A genus related to but distinct from the existing genus Melittangium of almost.

Paenimembranicola

L. nan adverb *paene*, almost; L. masc. n. *Membranicola*, An existing genus; *Paenimembranicola*: A genus related to but distinct from the existing genus Membranicola of almost.

Paenimeniscus

L. nan adverb *paene*, almost; L. masc. n. *Meniscus*, An existing genus; *Paenimeniscus*: A genus related to but distinct from the existing genus Meniscus of almost.

Paenimerdibacter

L. nan adverb *paene*, almost; L. masc. n. *Merdibacter*, An existing genus; *Paenimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of almost.

Paenimerdimonas

L. nan adverb *paene*, almost; L. fem. n. *Merdimonas*, An existing genus; *Paenimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of almost.

Paenimeridianimaribacter

L. nan adverb *paene*, almost; L. masc. n. *Meridianimaribacter*, An existing genus; *Paenimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of almost.

Paenimeridianimarinicoccus

L. nan adverb *paene*, almost; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Paenimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of almost.

Paenimesoaciditoga

L. nan adverb *paene*, almost; L. fem. n. *Mesoaciditoga*, An existing genus; *Paenimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of almost.

Paenimesobacillus

L. nan adverb *paene*, almost; L. masc. n. *Mesobacillus*, An existing genus; *Paenimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of almost.

Paenimesocricetibacter

L. nan adverb *paene*, almost; L. masc. n. *Mesocricetibacter*, An existing genus; *Paenimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of almost.

Paenimesoflavibacter

L. nan adverb *paene*, almost; L. masc. n. *Mesoflavibacter*, An existing genus; *Paenimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of almost.

Paenimesohalobacter

L. nan adverb *paene*, almost; L. masc. n. *Mesohalobacter*, An existing genus; *Paenimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of almost.

Paenimesomycoplasma

L. nan adverb *paene*, almost; L. neut. n. *Mesomycoplasma*, An existing genus; *Paenimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of almost.

Paenimesonia

L. nan adverb *paene*, almost; L. fem. n. *Mesonia*, An existing genus; *Paenimesonia*: A genus related to but distinct from the existing genus Mesonia of almost.

Paenimesophilobacter

L. nan adverb *paene*, almost; L. masc. n. *Mesophilobacter*, An existing genus; *Paenimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of almost.

Paenimesoplasma

L. nan adverb *paene*, almost; L. neut. n. *Mesoplasma*, An existing genus; *Paenimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of almost.

Paenimesorhizobium

L. nan adverb *paene*, almost; L. neut. n. *Mesorhizobium*, An existing genus; *Paenimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of almost.

Paenimesosutterella

L. nan adverb *paene*, almost; L. fem. dim. n. *Mesosutterella*, An existing genus; *Paenimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of almost.

Paenimesotoga

L. nan adverb *paene*, almost; L. fem. n. *Mesotoga*, An existing genus; *Paenimesotoga*: A genus related to but distinct from the existing genus Mesotoga of almost.

Paenimetabacillus

L. nan adverb *paene*, almost; L. masc. n. *Metabacillus*, An existing genus; *Paenimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of almost.

Paenimetakosakonia

L. nan adverb *paene*, almost; L. fem. n. *Metakosakonia*, An existing genus; *Paenimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of almost.

Paenimetallibacterium

L. nan adverb *paene*, almost; L. neut. n. *Metallibacterium*, An existing genus; *Paenimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of almost.

Paenimetalliresistens

L. nan adverb *paene*, almost; L. masc. n. *Metalliresistens*, An existing genus; *Paenimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of almost.

Paenimetallosphaera

L. nan adverb *paene*, almost; L. fem. n. *Metallosphaera*, An existing genus; *Paenimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of almost.

Paenimetalysinibacillus

L. nan adverb *paene*, almost; L. masc. n. *Metalysinibacillus*, An existing genus; *Paenimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of almost.

Paenimetamycoplasma

L. nan adverb *paene*, almost; L. neut. n. *Metamycoplasma*, An existing genus; *Paenimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of almost.

Paenimetaplanococcus

L. nan adverb *paene*, almost; L. masc. n. *Metaplanococcus*, An existing genus; *Paenimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of almost.

Paenimetascardovia

L. nan adverb *paene*, almost; L. fem. n. *Metascardovia*, An existing genus; *Paenimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of almost.

Paenimetasolibacillus

L. nan adverb *paene*, almost; L. masc. n. *Metasolibacillus*, An existing genus; *Paenimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of almost.

Paenimethanobacterium

L. nan adverb *paene*, almost; L. neut. n. *Methanobacterium*, An existing genus; *Paenimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of almost.

Paenimethanobrevibacter

L. nan adverb *paene*, almost; L. masc. n. *Methanobrevibacter*, An existing genus; *Paenimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of almost.

Paenimethanocalculus

L. nan adverb *paene*, almost; L. masc. n. *Methanocalculus*, An existing genus; *Paenimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of almost.

Paenimethanocaldococcus

L. nan adverb *paene*, almost; L. masc. n. *Methanocaldococcus*, An existing genus; *Paenimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of almost.

Paenimethanocella

L. nan adverb *paene*, almost; L. fem. n. *Methanocella*, An existing genus; *Paenimethanocella*: A genus related to but distinct from the existing genus Methanocella of almost.

Paenimethanococcoides

L. nan adverb *paene*, almost; L. neut. n. *Methanococcoides*, An existing genus; *Paenimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of almost.

Paenimethanococcus

L. nan adverb *paene*, almost; L. masc. n. *Methanococcus*, An existing genus; *Paenimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of almost.

Paenimethanocorpusculum

L. nan adverb *paene*, almost; L. neut. n. *Methanocorpusculum*, An existing genus; *Paenimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of almost.

Paenimethanoculleus

L. nan adverb *paene*, almost; L. masc. n. *Methanoculleus*, An existing genus; *Paenimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of almost.

Paenimethanofervidicoccus

L. nan adverb *paene*, almost; L. masc. n. *Methanofervidicoccus*, An existing genus; *Paenimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of almost.

Paenimethanofollis

L. nan adverb *paene*, almost; L. masc. n. *Methanofollis*, An existing genus; *Paenimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of almost.

Paenimethanogenium

L. nan adverb *paene*, almost; L. neut. n. *Methanogenium*, An existing genus; *Paenimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of almost.

Paenimethanohalobium

L. nan adverb *paene*, almost; L. neut. n. *Methanohalobium*, An existing genus; *Paenimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of almost.

Paenimethanohalophilus

L. nan adverb *paene*, almost; L. masc. n. *Methanohalophilus*, An existing genus; *Paenimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of almost.

Paenimethanolacinia

L. nan adverb *paene*, almost; L. fem. n. *Methanolacinia*, An existing genus; *Paenimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of almost.

Paenimethanolinea

L. nan adverb *paene*, almost; L. fem. n. *Methanolinea*, An existing genus; *Paenimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of almost.

Paenimethanomassiliicoccus

L. nan adverb *paene*, almost; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Paenimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of almost.

Paenimethanomethylovorans

L. nan adverb *paene*, almost; L. fem. n. *Methanomethylovorans*, An existing genus; *Paenimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of almost.

Paenimethanomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Methanomicrobium*, An existing genus; *Paenimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of almost.

Paenimethanonatronarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Paenimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of almost.

Paenimethanoplanus

L. nan adverb *paene*, almost; L. masc. n. *Methanoplanus*, An existing genus; *Paenimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of almost.

Paenimethanopyrus

L. nan adverb *paene*, almost; L. masc. n. *Methanopyrus*, An existing genus; *Paenimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of almost.

Paenimethanoregula

L. nan adverb *paene*, almost; L. fem. n. *Methanoregula*, An existing genus; *Paenimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of almost.

Paenimethanosaeta

L. nan adverb *paene*, almost; L. fem. n. *Methanosaeta*, An existing genus; *Paenimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of almost.

Paenimethanosalsum

L. nan adverb *paene*, almost; L. neut. n. *Methanosalsum*, An existing genus; *Paenimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of almost.

Paenimethanosarcina

L. nan adverb *paene*, almost; L. fem. n. *Methanosarcina*, An existing genus; *Paenimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of almost.

Paenimethanosphaera

L. nan adverb *paene*, almost; L. fem. n. *Methanosphaera*, An existing genus; *Paenimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of almost.

Paenimethanosphaerula

L. nan adverb *paene*, almost; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Paenimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of almost.

Paenimethanospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Methanospirillum*, An existing genus; *Paenimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of almost.

Paenimethanothermobacter

L. nan adverb *paene*, almost; L. masc. n. *Methanothermobacter*, An existing genus; *Paenimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of almost.

Paenimethanothermococcus

L. nan adverb *paene*, almost; L. masc. n. *Methanothermococcus*, An existing genus; *Paenimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of almost.

Paenimethanothermus

L. nan adverb *paene*, almost; L. masc. n. *Methanothermus*, An existing genus; *Paenimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of almost.

Paenimethanothrix

L. nan adverb *paene*, almost; L. fem. n. *Methanothrix*, An existing genus; *Paenimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of almost.

Paenimethanotorris

L. nan adverb *paene*, almost; L. masc. n. *Methanotorris*, An existing genus; *Paenimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of almost.

Paenimethermicoccus

L. nan adverb *paene*, almost; L. masc. n. *Methermicoccus*, An existing genus; *Paenimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of almost.

Paenimethylacidimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Methylacidimicrobium*, An existing genus; *Paenimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of almost.

Paenimethylarcula

L. nan adverb *paene*, almost; L. fem. dim. n. *Methylarcula*, An existing genus; *Paenimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of almost.

Paenimethylibium

L. nan adverb *paene*, almost; L. neut. n. *Methylibium*, An existing genus; *Paenimethylibium*: A genus related to but distinct from the existing genus Methylibium of almost.

Paenimethylicorpusculum

L. nan adverb *paene*, almost; L. neut. n. *Methylicorpusculum*, An existing genus; *Paenimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of almost.

Paenimethylobacillus

L. nan adverb *paene*, almost; L. masc. n. *Methylobacillus*, An existing genus; *Paenimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of almost.

Paenimethylobacter

L. nan adverb *paene*, almost; L. masc. n. *Methylobacter*, An existing genus; *Paenimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of almost.

Paenimethylobacterium

L. nan adverb *paene*, almost; L. neut. n. *Methylobacterium*, An existing genus; *Paenimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of almost.

Paenimethylobrevis

L. nan adverb *paene*, almost; L. masc. n. *Methylobrevis*, An existing genus; *Paenimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of almost.

Paenimethylocaldum

L. nan adverb *paene*, almost; L. neut. n. *Methylocaldum*, An existing genus; *Paenimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of almost.

Paenimethylocapsa

L. nan adverb *paene*, almost; L. fem. n. *Methylocapsa*, An existing genus; *Paenimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of almost.

Paenimethyloceanibacter

L. nan adverb *paene*, almost; L. masc. n. *Methyloceanibacter*, An existing genus; *Paenimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of almost.

Paenimethylocella

L. nan adverb *paene*, almost; L. fem. n. *Methylocella*, An existing genus; *Paenimethylocella*: A genus related to but distinct from the existing genus Methylocella of almost.

Paenimethylococcus

L. nan adverb *paene*, almost; L. masc. n. *Methylococcus*, An existing genus; *Paenimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of almost.

Paenimethylocucumis

L. nan adverb *paene*, almost; L. masc. n. *Methylocucumis*, An existing genus; *Paenimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of almost.

Paenimethylocystis

L. nan adverb *paene*, almost; L. fem. n. *Methylocystis*, An existing genus; *Paenimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of almost.

Paenimethyloferula

L. nan adverb *paene*, almost; L. fem. n. *Methyloferula*, An existing genus; *Paenimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of almost.

Paenimethylogaea

L. nan adverb *paene*, almost; L. fem. n. *Methylogaea*, An existing genus; *Paenimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of almost.

Paenimethyloglobulus

L. nan adverb *paene*, almost; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Paenimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of almost.

Paenimethylohalobius

L. nan adverb *paene*, almost; L. masc. n. *Methylohalobius*, An existing genus; *Paenimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of almost.

Paenimethylohalomonas

L. nan adverb *paene*, almost; L. fem. n. *Methylohalomonas*, An existing genus; *Paenimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of almost.

Paenimethyloligella

L. nan adverb *paene*, almost; L. fem. dim. n. *Methyloligella*, An existing genus; *Paenimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of almost.

Paenimethylolobus

L. nan adverb *paene*, almost; L. masc. n. *Methylolobus*, An existing genus; *Paenimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of almost.

Paenimethylomagnum

L. nan adverb *paene*, almost; L. neut. n. *Methylomagnum*, An existing genus; *Paenimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of almost.

Paenimethylomarinovum

L. nan adverb *paene*, almost; L. neut. n. *Methylomarinovum*, An existing genus; *Paenimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of almost.

Paenimethylomarinum

L. nan adverb *paene*, almost; L. neut. n. *Methylomarinum*, An existing genus; *Paenimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of almost.

Paenimethylomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Methylomicrobium*, An existing genus; *Paenimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of almost.

Paenimethylomonas

L. nan adverb *paene*, almost; L. fem. n. *Methylomonas*, An existing genus; *Paenimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of almost.

Paenimethylomusa

L. nan adverb *paene*, almost; L. fem. n. *Methylomusa*, An existing genus; *Paenimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of almost.

Paenimethylonatrum

L. nan adverb *paene*, almost; L. neut. n. *Methylonatrum*, An existing genus; *Paenimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of almost.

Paenimethyloparacoccus

L. nan adverb *paene*, almost; L. masc. n. *Methyloparacoccus*, An existing genus; *Paenimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of almost.

Paenimethylophaga

L. nan adverb *paene*, almost; L. fem. n. *Methylophaga*, An existing genus; *Paenimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of almost.

Paenimethylophilus

L. nan adverb *paene*, almost; L. masc. n. *Methylophilus*, An existing genus; *Paenimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of almost.

Paenimethylopila

L. nan adverb *paene*, almost; L. fem. n. *Methylopila*, An existing genus; *Paenimethylopila*: A genus related to but distinct from the existing genus Methylopila of almost.

Paenimethyloprofundus

L. nan adverb *paene*, almost; L. masc. n. *Methyloprofundus*, An existing genus; *Paenimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of almost.

Paenimethylorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Methylorhabdus*, An existing genus; *Paenimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of almost.

Paenimethylorosula

L. nan adverb *paene*, almost; L. fem. dim. n. *Methylorosula*, An existing genus; *Paenimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of almost.

Paenimethylorubrum

L. nan adverb *paene*, almost; L. neut. n. *Methylorubrum*, An existing genus; *Paenimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of almost.

Paenimethylosarcina

L. nan adverb *paene*, almost; L. fem. n. *Methylosarcina*, An existing genus; *Paenimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of almost.

Paenimethylosinus

L. nan adverb *paene*, almost; L. masc. n. *Methylosinus*, An existing genus; *Paenimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of almost.

Paenimethylosoma

L. nan adverb *paene*, almost; L. neut. n. *Methylosoma*, An existing genus; *Paenimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of almost.

Paenimethylosphaera

L. nan adverb *paene*, almost; L. fem. n. *Methylosphaera*, An existing genus; *Paenimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of almost.

Paenimethylosulfonomonas

L. nan adverb *paene*, almost; L. fem. n. *Methylosulfonomonas*, An existing genus; *Paenimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of almost.

Paenimethylotenera

L. nan adverb *paene*, almost; L. fem. n. *Methylotenera*, An existing genus; *Paenimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of almost.

Paenimethyloterricola

L. nan adverb *paene*, almost; L. fem. n. *Methyloterricola*, An existing genus; *Paenimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of almost.

Paenimethyloterrigena

L. nan adverb *paene*, almost; L. fem. n. *Methyloterrigena*, An existing genus; *Paenimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of almost.

Paenimethylothermus

L. nan adverb *paene*, almost; L. masc. n. *Methylothermus*, An existing genus; *Paenimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of almost.

Paenimethylotuvimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Paenimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of almost.

Paenimethyloversatilis

L. nan adverb *paene*, almost; L. fem. n. *Methyloversatilis*, An existing genus; *Paenimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of almost.

Paenimethylovirgula

L. nan adverb *paene*, almost; L. fem. dim. n. *Methylovirgula*, An existing genus; *Paenimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of almost.

Paenimethylovorus

L. nan adverb *paene*, almost; L. masc. n. *Methylovorus*, An existing genus; *Paenimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of almost.

Paenimethylovulum

L. nan adverb *paene*, almost; L. neut. n. *Methylovulum*, An existing genus; *Paenimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of almost.

Paenimicavibrio

L. nan adverb *paene*, almost; L. masc. n. *Micavibrio*, An existing genus; *Paenimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of almost.

Paenimicroaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Microaerobacter*, An existing genus; *Paenimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of almost.

Paenimicrobacterium

L. nan adverb *paene*, almost; L. neut. n. *Microbacterium*, An existing genus; *Paenimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of almost.

Paenimicrobispora

L. nan adverb *paene*, almost; L. fem. n. *Microbispora*, An existing genus; *Paenimicrobispora*: A genus related to but distinct from the existing genus Microbispora of almost.

Paenimicrobulbifer

L. nan adverb *paene*, almost; L. masc. n. *Microbulbifer*, An existing genus; *Paenimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of almost.

Paenimicrocella

L. nan adverb *paene*, almost; L. fem. n. *Microcella*, An existing genus; *Paenimicrocella*: A genus related to but distinct from the existing genus Microcella of almost.

Paenimicrococcoides

L. nan adverb *paene*, almost; L. neut. n. *Micrococcoides*, An existing genus; *Paenimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of almost.

Paenimicrococcus

L. nan adverb *paene*, almost; L. masc. n. *Micrococcus*, An existing genus; *Paenimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of almost.

Paenimicrocyclus

L. nan adverb *paene*, almost; L. masc. n. *Microcyclus*, An existing genus; *Paenimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of almost.

Paenimicrocystis

L. nan adverb *paene*, almost; L. fem. n. *Microcystis*, An existing genus; *Paenimicrocystis*: A genus related to but distinct from the existing genus Microcystis of almost.

Paenimicroellobosporia

L. nan adverb *paene*, almost; L. fem. n. *Microellobosporia*, An existing genus; *Paenimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of almost.

Paenimicrolunatus

L. nan adverb *paene*, almost; L. masc. n. *Microlunatus*, An existing genus; *Paenimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of almost.

Paenimicromonas

L. nan adverb *paene*, almost; L. fem. n. *Micromonas*, An existing genus; *Paenimicromonas*: A genus related to but distinct from the existing genus Micromonas of almost.

Paenimicromonospora

L. nan adverb *paene*, almost; L. fem. n. *Micromonospora*, An existing genus; *Paenimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of almost.

Paenimicropepsis

L. nan adverb *paene*, almost; L. fem. n. *Micropepsis*, An existing genus; *Paenimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of almost.

Paenimicropolyspora

L. nan adverb *paene*, almost; L. fem. n. *Micropolyspora*, An existing genus; *Paenimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of almost.

Paenimicropruina

L. nan adverb *paene*, almost; L. fem. n. *Micropruina*, An existing genus; *Paenimicropruina*: A genus related to but distinct from the existing genus Micropruina of almost.

Paenimicroscilla

L. nan adverb *paene*, almost; L. fem. n. *Microscilla*, An existing genus; *Paenimicroscilla*: A genus related to but distinct from the existing genus Microscilla of almost.

Paenimicrosphaera

L. nan adverb *paene*, almost; L. fem. n. *Microsphaera*, An existing genus; *Paenimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of almost.

Paenimicroterricola

L. nan adverb *paene*, almost; L. fem. n. *Microterricola*, An existing genus; *Paenimicroterricola*: A genus related to but distinct from the existing genus Microterricola of almost.

Paenimicrotetraspora

L. nan adverb *paene*, almost; L. fem. n. *Microtetraspora*, An existing genus; *Paenimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of almost.

Paenimicrovirgula

L. nan adverb *paene*, almost; L. fem. dim. n. *Microvirgula*, An existing genus; *Paenimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of almost.

Paenimillisia

L. nan adverb *paene*, almost; L. fem. n. *Millisia*, An existing genus; *Paenimillisia*: A genus related to but distinct from the existing genus Millisia of almost.

Paeniminicystis

L. nan adverb *paene*, almost; L. fem. n. *Minicystis*, An existing genus; *Paeniminicystis*: A genus related to but distinct from the existing genus Minicystis of almost.

Paeniminiimonas

L. nan adverb *paene*, almost; L. fem. n. *Miniimonas*, An existing genus; *Paeniminiimonas*: A genus related to but distinct from the existing genus Miniimonas of almost.

Paeniminiphocibacter

L. nan adverb *paene*, almost; L. masc. n. *Miniphocibacter*, An existing genus; *Paeniminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of almost.

Paeniminunostoc

L. nan adverb *paene*, almost; L. neut. n. *Minunostoc*, An existing genus; *Paeniminunostoc*: A genus related to but distinct from the existing genus Minunostoc of almost.

Paeniminwuia

L. nan adverb *paene*, almost; L. fem. n. *Minwuia*, An existing genus; *Paeniminwuia*: A genus related to but distinct from the existing genus Minwuia of almost.

Paenimitsuaria

L. nan adverb *paene*, almost; L. fem. n. *Mitsuaria*, An existing genus; *Paenimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of almost.

Paenimitsuokella

L. nan adverb *paene*, almost; L. fem. dim. n. *Mitsuokella*, An existing genus; *Paenimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of almost.

Paenimixta

L. nan adverb *paene*, almost; L. fem. n. *Mixta*, An existing genus; *Paenimixta*: A genus related to but distinct from the existing genus Mixta of almost.

Paenimizugakiibacter

L. nan adverb *paene*, almost; L. masc. n. *Mizugakiibacter*, An existing genus; *Paenimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of almost.

Paenimobilicoccus

L. nan adverb *paene*, almost; L. masc. n. *Mobilicoccus*, An existing genus; *Paenimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of almost.

Paenimobilifilum

L. nan adverb *paene*, almost; L. neut. n. *Mobilifilum*, An existing genus; *Paenimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of almost.

Paenimobilisporobacter

L. nan adverb *paene*, almost; L. masc. n. *Mobilisporobacter*, An existing genus; *Paenimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of almost.

Paenimobilitalea

L. nan adverb *paene*, almost; L. fem. n. *Mobilitalea*, An existing genus; *Paenimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of almost.

Paenimobiluncus

L. nan adverb *paene*, almost; L. masc. n. *Mobiluncus*, An existing genus; *Paenimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of almost.

Paenimodestobacter

L. nan adverb *paene*, almost; L. masc. n. *Modestobacter*, An existing genus; *Paenimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of almost.

Paenimodicisalibacter

L. nan adverb *paene*, almost; L. masc. n. *Modicisalibacter*, An existing genus; *Paenimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of almost.

Paenimoellerella

L. nan adverb *paene*, almost; L. fem. dim. n. *Moellerella*, An existing genus; *Paenimoellerella*: A genus related to but distinct from the existing genus Moellerella of almost.

Paenimogibacterium

L. nan adverb *paene*, almost; L. neut. n. *Mogibacterium*, An existing genus; *Paenimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of almost.

Paenimoheibacter

L. nan adverb *paene*, almost; L. masc. n. *Moheibacter*, An existing genus; *Paenimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of almost.

Paenimonaibacterium

L. nan adverb *paene*, almost; L. neut. n. *Monaibacterium*, An existing genus; *Paenimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of almost.

Paenimonashia

L. nan adverb *paene*, almost; L. fem. n. *Monashia*, An existing genus; *Paenimonashia*: A genus related to but distinct from the existing genus Monashia of almost.

Paenimongoliibacter

L. nan adverb *paene*, almost; L. masc. n. *Mongoliibacter*, An existing genus; *Paenimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of almost.

Paenimongoliicoccus

L. nan adverb *paene*, almost; L. masc. n. *Mongoliicoccus*, An existing genus; *Paenimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of almost.

Paenimongoliimonas

L. nan adverb *paene*, almost; L. fem. n. *Mongoliimonas*, An existing genus; *Paenimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of almost.

Paenimongoliitalea

L. nan adverb *paene*, almost; L. fem. n. *Mongoliitalea*, An existing genus; *Paenimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of almost.

Paenimonoglobus

L. nan adverb *paene*, almost; L. masc. n. *Monoglobus*, An existing genus; *Paenimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of almost.

Paenimoorea

L. nan adverb *paene*, almost; L. fem. n. *Moorea*, An existing genus; *Paenimoorea*: A genus related to but distinct from the existing genus Moorea of almost.

Paenimooreia

L. nan adverb *paene*, almost; L. fem. n. *Mooreia*, An existing genus; *Paenimooreia*: A genus related to but distinct from the existing genus Mooreia of almost.

Paenimoorella

L. nan adverb *paene*, almost; L. fem. dim. n. *Moorella*, An existing genus; *Paenimoorella*: A genus related to but distinct from the existing genus Moorella of almost.

Paenimoraxella

L. nan adverb *paene*, almost; L. fem. dim. n. *Moraxella*, An existing genus; *Paenimoraxella*: A genus related to but distinct from the existing genus Moraxella of almost.

Paenimorganella

L. nan adverb *paene*, almost; L. fem. dim. n. *Morganella*, An existing genus; *Paenimorganella*: A genus related to but distinct from the existing genus Morganella of almost.

Paenimoritella

L. nan adverb *paene*, almost; L. fem. dim. n. *Moritella*, An existing genus; *Paenimoritella*: A genus related to but distinct from the existing genus Moritella of almost.

Paenimorococcus

L. nan adverb *paene*, almost; L. masc. n. *Morococcus*, An existing genus; *Paenimorococcus*: A genus related to but distinct from the existing genus Morococcus of almost.

Paenimoryella

L. nan adverb *paene*, almost; L. fem. dim. n. *Moryella*, An existing genus; *Paenimoryella*: A genus related to but distinct from the existing genus Moryella of almost.

Paenimotilibacter

L. nan adverb *paene*, almost; L. masc. n. *Motilibacter*, An existing genus; *Paenimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of almost.

Paenimotilimonas

L. nan adverb *paene*, almost; L. fem. n. *Motilimonas*, An existing genus; *Paenimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of almost.

Paenimotiliproteus

L. nan adverb *paene*, almost; L. masc. n. *Motiliproteus*, An existing genus; *Paenimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of almost.

Paenimucinivorans

L. nan adverb *paene*, almost; L. masc. n. *Mucinivorans*, An existing genus; *Paenimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of almost.

Paenimucispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Mucispirillum*, An existing genus; *Paenimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of almost.

Paenimumia

L. nan adverb *paene*, almost; L. fem. n. *Mumia*, An existing genus; *Paenimumia*: A genus related to but distinct from the existing genus Mumia of almost.

Paenimurdochiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Murdochiella*, An existing genus; *Paenimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of almost.

Paenimuribacter

L. nan adverb *paene*, almost; L. masc. n. *Muribacter*, An existing genus; *Paenimuribacter*: A genus related to but distinct from the existing genus Muribacter of almost.

Paenimuribaculum

L. nan adverb *paene*, almost; L. neut. n. *Muribaculum*, An existing genus; *Paenimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of almost.

Paenimuricauda

L. nan adverb *paene*, almost; L. fem. n. *Muricauda*, An existing genus; *Paenimuricauda*: A genus related to but distinct from the existing genus Muricauda of almost.

Paenimuricoccus

L. nan adverb *paene*, almost; L. masc. n. *Muricoccus*, An existing genus; *Paenimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of almost.

Paenimuricomes

L. nan adverb *paene*, almost; L. masc. n. *Muricomes*, An existing genus; *Paenimuricomes*: A genus related to but distinct from the existing genus Muricomes of almost.

Paenimuriicola

L. nan adverb *paene*, almost; L. masc. n. *Muriicola*, An existing genus; *Paenimuriicola*: A genus related to but distinct from the existing genus Muriicola of almost.

Paenimurimonas

L. nan adverb *paene*, almost; L. fem. n. *Murimonas*, An existing genus; *Paenimurimonas*: A genus related to but distinct from the existing genus Murimonas of almost.

Paenimurinocardiopsis

L. nan adverb *paene*, almost; L. fem. n. *Murinocardiopsis*, An existing genus; *Paenimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of almost.

Paenimyceligenerans

L. nan adverb *paene*, almost; L. neut. n. *Myceligenerans*, An existing genus; *Paenimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of almost.

Paenimycetocola

L. nan adverb *paene*, almost; L. masc. n. *Mycetocola*, An existing genus; *Paenimycetocola*: A genus related to but distinct from the existing genus Mycetocola of almost.

Paenimycoavidus

L. nan adverb *paene*, almost; L. masc. n. *Mycoavidus*, An existing genus; *Paenimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of almost.

Paenimycobacterium

L. nan adverb *paene*, almost; L. neut. n. *Mycobacterium*, An existing genus; *Paenimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of almost.

Paenimycobacteroides

L. nan adverb *paene*, almost; L. neut. n. *Mycobacteroides*, An existing genus; *Paenimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of almost.

Paenimycolicibacillus

L. nan adverb *paene*, almost; L. masc. n. *Mycolicibacillus*, An existing genus; *Paenimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of almost.

Paenimycolicibacter

L. nan adverb *paene*, almost; L. masc. n. *Mycolicibacter*, An existing genus; *Paenimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of almost.

Paenimycolicibacterium

L. nan adverb *paene*, almost; L. neut. n. *Mycolicibacterium*, An existing genus; *Paenimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of almost.

Paenimycoplana

L. nan adverb *paene*, almost; L. fem. n. *Mycoplana*, An existing genus; *Paenimycoplana*: A genus related to but distinct from the existing genus Mycoplana of almost.

Paenimycoplasma

L. nan adverb *paene*, almost; L. neut. n. *Mycoplasma*, An existing genus; *Paenimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of almost.

Paenimycoplasmoides

L. nan adverb *paene*, almost; L. neut. n. *Mycoplasmoides*, An existing genus; *Paenimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of almost.

Paenimycoplasmopsis

L. nan adverb *paene*, almost; L. fem. n. *Mycoplasmopsis*, An existing genus; *Paenimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of almost.

Paenimyroides

L. nan adverb *paene*, almost; L. masc. n. *Myroides*, An existing genus; *Paenimyroides*: A genus related to but distinct from the existing genus Myroides of almost.

Paenimyxacorys

L. nan adverb *paene*, almost; L. fem. n. *Myxacorys*, An existing genus; *Paenimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of almost.

Paenimyxococcus

L. nan adverb *paene*, almost; L. masc. n. *Myxococcus*, An existing genus; *Paenimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of almost.

Paenimzabimyces

L. nan adverb *paene*, almost; L. masc. n. *Mzabimyces*, An existing genus; *Paenimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of almost.

Paeninaasia

L. nan adverb *paene*, almost; L. fem. n. *Naasia*, An existing genus; *Paeninaasia*: A genus related to but distinct from the existing genus Naasia of almost.

Paeninafulsella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nafulsella*, An existing genus; *Paeninafulsella*: A genus related to but distinct from the existing genus Nafulsella of almost.

Paeninakamurella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nakamurella*, An existing genus; *Paeninakamurella*: A genus related to but distinct from the existing genus Nakamurella of almost.

Paeninamhaeicola

L. nan adverb *paene*, almost; L. masc. n. *Namhaeicola*, An existing genus; *Paeninamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of almost.

Paeninannocystis

L. nan adverb *paene*, almost; L. fem. n. *Nannocystis*, An existing genus; *Paeninannocystis*: A genus related to but distinct from the existing genus Nannocystis of almost.

Paeninatranaerobaculum

L. nan adverb *paene*, almost; L. neut. n. *Natranaerobaculum*, An existing genus; *Paeninatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of almost.

Paeninatranaerobius

L. nan adverb *paene*, almost; L. masc. n. *Natranaerobius*, An existing genus; *Paeninatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of almost.

Paeninatranaerovirga

L. nan adverb *paene*, almost; L. fem. n. *Natranaerovirga*, An existing genus; *Paeninatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of almost.

Paeninatrarchaeobaculum

L. nan adverb *paene*, almost; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Paeninatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of almost.

Paeninatrarchaeobius

L. nan adverb *paene*, almost; L. masc. n. *Natrarchaeobius*, An existing genus; *Paeninatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of almost.

Paeninatrialba

L. nan adverb *paene*, almost; L. fem. n. *Natrialba*, An existing genus; *Paeninatrialba*: A genus related to but distinct from the existing genus Natrialba of almost.

Paeninatribacillus

L. nan adverb *paene*, almost; L. masc. n. *Natribacillus*, An existing genus; *Paeninatribacillus*: A genus related to but distinct from the existing genus Natribacillus of almost.

Paeninatribaculum

L. nan adverb *paene*, almost; L. neut. n. *Natribaculum*, An existing genus; *Paeninatribaculum*: A genus related to but distinct from the existing genus Natribaculum of almost.

Paeninatrinema

L. nan adverb *paene*, almost; L. neut. n. *Natrinema*, An existing genus; *Paeninatrinema*: A genus related to but distinct from the existing genus Natrinema of almost.

Paeninatroniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Natroniella*, An existing genus; *Paeninatroniella*: A genus related to but distinct from the existing genus Natroniella of almost.

Paeninatronoarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Natronoarchaeum*, An existing genus; *Paeninatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of almost.

Paeninatronobacillus

L. nan adverb *paene*, almost; L. masc. n. *Natronobacillus*, An existing genus; *Paeninatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of almost.

Paeninatronobacterium

L. nan adverb *paene*, almost; L. neut. n. *Natronobacterium*, An existing genus; *Paeninatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of almost.

Paeninatronobiforma

L. nan adverb *paene*, almost; L. fem. n. *Natronobiforma*, An existing genus; *Paeninatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of almost.

Paeninatronocella

L. nan adverb *paene*, almost; L. fem. n. *Natronocella*, An existing genus; *Paeninatronocella*: A genus related to but distinct from the existing genus Natronocella of almost.

Paeninatronococcus

L. nan adverb *paene*, almost; L. masc. n. *Natronococcus*, An existing genus; *Paeninatronococcus*: A genus related to but distinct from the existing genus Natronococcus of almost.

Paeninatronoflexus

L. nan adverb *paene*, almost; L. masc. n. *Natronoflexus*, An existing genus; *Paeninatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of almost.

Paeninatronolimnobius

L. nan adverb *paene*, almost; L. masc. n. *Natronolimnobius*, An existing genus; *Paeninatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of almost.

Paeninatronolimnohabitans

L. nan adverb *paene*, almost; L. masc. n. *Natronolimnohabitans*, An existing genus; *Paeninatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of almost.

Paeninatronomonas

L. nan adverb *paene*, almost; L. fem. n. *Natronomonas*, An existing genus; *Paeninatronomonas*: A genus related to but distinct from the existing genus Natronomonas of almost.

Paeninatronorubrum

L. nan adverb *paene*, almost; L. neut. n. *Natronorubrum*, An existing genus; *Paeninatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of almost.

Paeninatronospira

L. nan adverb *paene*, almost; L. fem. n. *Natronospira*, An existing genus; *Paeninatronospira*: A genus related to but distinct from the existing genus Natronospira of almost.

Paeninatronospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Natronospirillum*, An existing genus; *Paeninatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of almost.

Paeninatronovirga

L. nan adverb *paene*, almost; L. fem. n. *Natronovirga*, An existing genus; *Paeninatronovirga*: A genus related to but distinct from the existing genus Natronovirga of almost.

Paeninaumannella

L. nan adverb *paene*, almost; L. fem. dim. n. *Naumannella*, An existing genus; *Paeninaumannella*: A genus related to but distinct from the existing genus Naumannella of almost.

Paeninautella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nautella*, An existing genus; *Paeninautella*: A genus related to but distinct from the existing genus Nautella of almost.

Paeninautilia

L. nan adverb *paene*, almost; L. fem. n. *Nautilia*, An existing genus; *Paeninautilia*: A genus related to but distinct from the existing genus Nautilia of almost.

Paeninaxibacter

L. nan adverb *paene*, almost; L. masc. n. *Naxibacter*, An existing genus; *Paeninaxibacter*: A genus related to but distinct from the existing genus Naxibacter of almost.

Paeninecropsobacter

L. nan adverb *paene*, almost; L. masc. n. *Necropsobacter*, An existing genus; *Paeninecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of almost.

Paeninegadavirga

L. nan adverb *paene*, almost; L. fem. n. *Negadavirga*, An existing genus; *Paeninegadavirga*: A genus related to but distinct from the existing genus Negadavirga of almost.

Paeninegativicoccus

L. nan adverb *paene*, almost; L. masc. n. *Negativicoccus*, An existing genus; *Paeninegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of almost.

Paenineiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Neiella*, An existing genus; *Paenineiella*: A genus related to but distinct from the existing genus Neiella of almost.

Paenineisseria

L. nan adverb *paene*, almost; L. fem. n. *Neisseria*, An existing genus; *Paenineisseria*: A genus related to but distinct from the existing genus Neisseria of almost.

Paeninemorella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nemorella*, An existing genus; *Paeninemorella*: A genus related to but distinct from the existing genus Nemorella of almost.

Paeninemorincola

L. nan adverb *paene*, almost; L. fem. n. *Nemorincola*, An existing genus; *Paeninemorincola*: A genus related to but distinct from the existing genus Nemorincola of almost.

Paenineoasaia

L. nan adverb *paene*, almost; L. fem. n. *Neoasaia*, An existing genus; *Paenineoasaia*: A genus related to but distinct from the existing genus Neoasaia of almost.

Paenineobacillus

L. nan adverb *paene*, almost; L. masc. n. *Neobacillus*, An existing genus; *Paenineobacillus*: A genus related to but distinct from the existing genus Neobacillus of almost.

Paenineochlamydia

L. nan adverb *paene*, almost; L. fem. n. *Neochlamydia*, An existing genus; *Paenineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of almost.

Paenineokomagataea

L. nan adverb *paene*, almost; L. fem. n. *Neokomagataea*, An existing genus; *Paenineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of almost.

Paenineolyngbya

L. nan adverb *paene*, almost; L. fem. n. *Neolyngbya*, An existing genus; *Paenineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of almost.

Paenineomegalonema

L. nan adverb *paene*, almost; L. neut. n. *Neomegalonema*, An existing genus; *Paenineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of almost.

Paenineomicrococcus

L. nan adverb *paene*, almost; L. masc. n. *Neomicrococcus*, An existing genus; *Paenineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of almost.

Paenineorhizobium

L. nan adverb *paene*, almost; L. neut. n. *Neorhizobium*, An existing genus; *Paenineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of almost.

Paenineorickettsia

L. nan adverb *paene*, almost; L. fem. n. *Neorickettsia*, An existing genus; *Paenineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of almost.

Paenineoscardovia

L. nan adverb *paene*, almost; L. fem. n. *Neoscardovia*, An existing genus; *Paenineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of almost.

Paenineowestiellopsis

L. nan adverb *paene*, almost; L. fem. n. *Neowestiellopsis*, An existing genus; *Paenineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of almost.

Paenineptunicella

L. nan adverb *paene*, almost; L. fem. n. *Neptunicella*, An existing genus; *Paenineptunicella*: A genus related to but distinct from the existing genus Neptunicella of almost.

Paenineptunicoccus

L. nan adverb *paene*, almost; L. masc. n. *Neptunicoccus*, An existing genus; *Paenineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of almost.

Paenineptuniibacter

L. nan adverb *paene*, almost; L. masc. n. *Neptuniibacter*, An existing genus; *Paenineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of almost.

Paenineptunitalea

L. nan adverb *paene*, almost; L. fem. n. *Neptunitalea*, An existing genus; *Paenineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of almost.

Paenineptunomonas

L. nan adverb *paene*, almost; L. fem. n. *Neptunomonas*, An existing genus; *Paenineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of almost.

Paeninereida

L. nan adverb *paene*, almost; L. fem. n. *Nereida*, An existing genus; *Paeninereida*: A genus related to but distinct from the existing genus Nereida of almost.

Paeninesiotobacter

L. nan adverb *paene*, almost; L. masc. n. *Nesiotobacter*, An existing genus; *Paeninesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of almost.

Paeninesterenkonia

L. nan adverb *paene*, almost; L. fem. n. *Nesterenkonia*, An existing genus; *Paeninesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of almost.

Paeninevskia

L. nan adverb *paene*, almost; L. fem. n. *Nevskia*, An existing genus; *Paeninevskia*: A genus related to but distinct from the existing genus Nevskia of almost.

Paeninguyenibacter

L. nan adverb *paene*, almost; L. masc. n. *Nguyenibacter*, An existing genus; *Paeninguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of almost.

Paeniniabella

L. nan adverb *paene*, almost; L. fem. dim. n. *Niabella*, An existing genus; *Paeniniabella*: A genus related to but distinct from the existing genus Niabella of almost.

Paeniniastella

L. nan adverb *paene*, almost; L. fem. dim. n. *Niastella*, An existing genus; *Paeniniastella*: A genus related to but distinct from the existing genus Niastella of almost.

Paeninibrella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nibrella*, An existing genus; *Paeninibrella*: A genus related to but distinct from the existing genus Nibrella of almost.

Paeninibribacter

L. nan adverb *paene*, almost; L. masc. n. *Nibribacter*, An existing genus; *Paeninibribacter*: A genus related to but distinct from the existing genus Nibribacter of almost.

Paeninibricoccus

L. nan adverb *paene*, almost; L. masc. n. *Nibricoccus*, An existing genus; *Paeninibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of almost.

Paeninicoletella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nicoletella*, An existing genus; *Paeninicoletella*: A genus related to but distinct from the existing genus Nicoletella of almost.

Paeniningiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Ningiella*, An existing genus; *Paeniningiella*: A genus related to but distinct from the existing genus Ningiella of almost.

Paeninioella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nioella*, An existing genus; *Paeninioella*: A genus related to but distinct from the existing genus Nioella of almost.

Paeninitratifractor

L. nan adverb *paene*, almost; L. masc. n. *Nitratifractor*, An existing genus; *Paeninitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of almost.

Paeninitratireductor

L. nan adverb *paene*, almost; L. masc. n. *Nitratireductor*, An existing genus; *Paeninitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of almost.

Paeninitratiruptor

L. nan adverb *paene*, almost; L. masc. n. *Nitratiruptor*, An existing genus; *Paeninitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of almost.

Paeninitriliruptor

L. nan adverb *paene*, almost; L. masc. n. *Nitriliruptor*, An existing genus; *Paeninitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of almost.

Paeninitrincola

L. nan adverb *paene*, almost; L. masc. n. *Nitrincola*, An existing genus; *Paeninitrincola*: A genus related to but distinct from the existing genus Nitrincola of almost.

Paeninitritalea

L. nan adverb *paene*, almost; L. fem. n. *Nitritalea*, An existing genus; *Paeninitritalea*: A genus related to but distinct from the existing genus Nitritalea of almost.

Paeninitrobacter

L. nan adverb *paene*, almost; L. masc. n. *Nitrobacter*, An existing genus; *Paeninitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of almost.

Paeninitrococcus

L. nan adverb *paene*, almost; L. masc. n. *Nitrococcus*, An existing genus; *Paeninitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of almost.

Paeninitrolancea

L. nan adverb *paene*, almost; L. fem. n. *Nitrolancea*, An existing genus; *Paeninitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of almost.

Paeninitrosarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Nitrosarchaeum*, An existing genus; *Paeninitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of almost.

Paeninitrosococcus

L. nan adverb *paene*, almost; L. masc. n. *Nitrosococcus*, An existing genus; *Paeninitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of almost.

Paeninitrosolobus

L. nan adverb *paene*, almost; L. masc. n. *Nitrosolobus*, An existing genus; *Paeninitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of almost.

Paeninitrosomonas

L. nan adverb *paene*, almost; L. fem. n. *Nitrosomonas*, An existing genus; *Paeninitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of almost.

Paeninitrosopumilus

L. nan adverb *paene*, almost; L. masc. n. *Nitrosopumilus*, An existing genus; *Paeninitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of almost.

Paeninitrososphaera

L. nan adverb *paene*, almost; L. fem. n. *Nitrososphaera*, An existing genus; *Paeninitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of almost.

Paeninitrosospira

L. nan adverb *paene*, almost; L. fem. n. *Nitrosospira*, An existing genus; *Paeninitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of almost.

Paeninitrospina

L. nan adverb *paene*, almost; L. fem. n. *Nitrospina*, An existing genus; *Paeninitrospina*: A genus related to but distinct from the existing genus Nitrospina of almost.

Paeninitrospira

L. nan adverb *paene*, almost; L. fem. n. *Nitrospira*, An existing genus; *Paeninitrospira*: A genus related to but distinct from the existing genus Nitrospira of almost.

Paeniniveibacterium

L. nan adverb *paene*, almost; L. neut. n. *Niveibacterium*, An existing genus; *Paeniniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of almost.

Paeniniveispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Niveispirillum*, An existing genus; *Paeniniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of almost.

Paeniniveitalea

L. nan adverb *paene*, almost; L. fem. n. *Niveitalea*, An existing genus; *Paeniniveitalea*: A genus related to but distinct from the existing genus Niveitalea of almost.

Paeninocardia

L. nan adverb *paene*, almost; L. fem. n. *Nocardia*, An existing genus; *Paeninocardia*: A genus related to but distinct from the existing genus Nocardia of almost.

Paeninocardioides

L. nan adverb *paene*, almost; L. masc. n. *Nocardioides*, An existing genus; *Paeninocardioides*: A genus related to but distinct from the existing genus Nocardioides of almost.

Paeninocardiopsis

L. nan adverb *paene*, almost; L. fem. n. *Nocardiopsis*, An existing genus; *Paeninocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of almost.

Paeninodosilinea

L. nan adverb *paene*, almost; L. fem. n. *Nodosilinea*, An existing genus; *Paeninodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of almost.

Paeninonhongiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nonhongiella*, An existing genus; *Paeninonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of almost.

Paeninonomuraea

L. nan adverb *paene*, almost; L. fem. n. *Nonomuraea*, An existing genus; *Paeninonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of almost.

Paeninosocomiicoccus

L. nan adverb *paene*, almost; L. masc. n. *Nosocomiicoccus*, An existing genus; *Paeninosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of almost.

Paeninostoc

L. nan adverb *paene*, almost; L. neut. n. *Nostoc*, An existing genus; *Paeninostoc*: A genus related to but distinct from the existing genus Nostoc of almost.

Paeninotoacmeibacter

L. nan adverb *paene*, almost; L. masc. n. *Notoacmeibacter*, An existing genus; *Paeninotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of almost.

Paeninovibacillus

L. nan adverb *paene*, almost; L. masc. n. *Novibacillus*, An existing genus; *Paeninovibacillus*: A genus related to but distinct from the existing genus Novibacillus of almost.

Paeninoviherbaspirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Paeninoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of almost.

Paeninovimethylophilus

L. nan adverb *paene*, almost; L. masc. n. *Novimethylophilus*, An existing genus; *Paeninovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of almost.

Paeninovipirellula

L. nan adverb *paene*, almost; L. fem. dim. n. *Novipirellula*, An existing genus; *Paeninovipirellula*: A genus related to but distinct from the existing genus Novipirellula of almost.

Paeninovispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Novispirillum*, An existing genus; *Paeninovispirillum*: A genus related to but distinct from the existing genus Novispirillum of almost.

Paeninovosphingobium

L. nan adverb *paene*, almost; L. neut. n. *Novosphingobium*, An existing genus; *Paeninovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of almost.

Paeninovosphingopyxis

L. nan adverb *paene*, almost; L. fem. n. *Novosphingopyxis*, An existing genus; *Paeninovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of almost.

Paeninubsella

L. nan adverb *paene*, almost; L. fem. dim. n. *Nubsella*, An existing genus; *Paeninubsella*: A genus related to but distinct from the existing genus Nubsella of almost.

Paeninumidum

L. nan adverb *paene*, almost; L. neut. n. *Numidum*, An existing genus; *Paeninumidum*: A genus related to but distinct from the existing genus Numidum of almost.

Paeniobesumbacterium

L. nan adverb *paene*, almost; L. neut. n. *Obesumbacterium*, An existing genus; *Paeniobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of almost.

Paenioblitimonas

L. nan adverb *paene*, almost; L. fem. n. *Oblitimonas*, An existing genus; *Paenioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of almost.

Paenioccallatibacter

L. nan adverb *paene*, almost; L. masc. n. *Occallatibacter*, An existing genus; *Paenioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of almost.

Paenioccidentia

L. nan adverb *paene*, almost; L. fem. n. *Occidentia*, An existing genus; *Paenioccidentia*: A genus related to but distinct from the existing genus Occidentia of almost.

Paenioceanibacterium

L. nan adverb *paene*, almost; L. neut. n. *Oceanibacterium*, An existing genus; *Paenioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of almost.

Paenioceanibaculum

L. nan adverb *paene*, almost; L. neut. n. *Oceanibaculum*, An existing genus; *Paenioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of almost.

Paenioceanibium

L. nan adverb *paene*, almost; L. neut. n. *Oceanibium*, An existing genus; *Paenioceanibium*: A genus related to but distinct from the existing genus Oceanibium of almost.

Paenioceanicella

L. nan adverb *paene*, almost; L. fem. n. *Oceanicella*, An existing genus; *Paenioceanicella*: A genus related to but distinct from the existing genus Oceanicella of almost.

Paenioceanicoccus

L. nan adverb *paene*, almost; L. masc. n. *Oceanicoccus*, An existing genus; *Paenioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of almost.

Paenioceanicola

L. nan adverb *paene*, almost; L. masc. n. *Oceanicola*, An existing genus; *Paenioceanicola*: A genus related to but distinct from the existing genus Oceanicola of almost.

Paenioceaniglobus

L. nan adverb *paene*, almost; L. masc. n. *Oceaniglobus*, An existing genus; *Paenioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of almost.

Paenioceanimonas

L. nan adverb *paene*, almost; L. fem. n. *Oceanimonas*, An existing genus; *Paenioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of almost.

Paenioceaniradius

L. nan adverb *paene*, almost; L. masc. n. *Oceaniradius*, An existing genus; *Paenioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of almost.

Paenioceanirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Oceanirhabdus*, An existing genus; *Paenioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of almost.

Paenioceanisphaera

L. nan adverb *paene*, almost; L. fem. n. *Oceanisphaera*, An existing genus; *Paenioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of almost.

Paenioceanispirochaeta

L. nan adverb *paene*, almost; L. fem. n. *Oceanispirochaeta*, An existing genus; *Paenioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of almost.

Paenioceanitalea

L. nan adverb *paene*, almost; L. fem. n. *Oceanitalea*, An existing genus; *Paenioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of almost.

Paenioceanithermus

L. nan adverb *paene*, almost; L. masc. n. *Oceanithermus*, An existing genus; *Paenioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of almost.

Paenioceanivirga

L. nan adverb *paene*, almost; L. fem. n. *Oceanivirga*, An existing genus; *Paenioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of almost.

Paenioceanobacillus

L. nan adverb *paene*, almost; L. masc. n. *Oceanobacillus*, An existing genus; *Paenioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of almost.

Paenioceanobacter

L. nan adverb *paene*, almost; L. masc. n. *Oceanobacter*, An existing genus; *Paenioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of almost.

Paenioceanococcus

L. nan adverb *paene*, almost; L. masc. n. *Oceanococcus*, An existing genus; *Paenioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of almost.

Paenioceanospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Paenioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of almost.

Paenioceanotoga

L. nan adverb *paene*, almost; L. fem. n. *Oceanotoga*, An existing genus; *Paenioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of almost.

Paeniochrobactrum

L. nan adverb *paene*, almost; L. neut. n. *Ochrobactrum*, An existing genus; *Paeniochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of almost.

Paeniochrovirga

L. nan adverb *paene*, almost; L. fem. n. *Ochrovirga*, An existing genus; *Paeniochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of almost.

Paenioctadecabacter

L. nan adverb *paene*, almost; L. masc. n. *Octadecabacter*, An existing genus; *Paenioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of almost.

Paenioculatella

L. nan adverb *paene*, almost; L. fem. n. *Oculatella*, An existing genus; *Paenioculatella*: A genus related to but distinct from the existing genus Oculatella of almost.

Paeniodorella

L. nan adverb *paene*, almost; L. fem. dim. n. *Odorella*, An existing genus; *Paeniodorella*: A genus related to but distinct from the existing genus Odorella of almost.

Paeniodoribacter

L. nan adverb *paene*, almost; L. masc. n. *Odoribacter*, An existing genus; *Paeniodoribacter*: A genus related to but distinct from the existing genus Odoribacter of almost.

Paenioenococcus

L. nan adverb *paene*, almost; L. masc. n. *Oenococcus*, An existing genus; *Paenioenococcus*: A genus related to but distinct from the existing genus Oenococcus of almost.

Paenioerskovia

L. nan adverb *paene*, almost; L. fem. n. *Oerskovia*, An existing genus; *Paenioerskovia*: A genus related to but distinct from the existing genus Oerskovia of almost.

Paenioharaeibacter

L. nan adverb *paene*, almost; L. masc. n. *Oharaeibacter*, An existing genus; *Paenioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of almost.

Paeniohtaekwangia

L. nan adverb *paene*, almost; L. fem. n. *Ohtaekwangia*, An existing genus; *Paeniohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of almost.

Paeniokeania

L. nan adverb *paene*, almost; L. fem. n. *Okeania*, An existing genus; *Paeniokeania*: A genus related to but distinct from the existing genus Okeania of almost.

Paeniokibacterium

L. nan adverb *paene*, almost; L. neut. n. *Okibacterium*, An existing genus; *Paeniokibacterium*: A genus related to but distinct from the existing genus Okibacterium of almost.

Paeniolegusella

L. nan adverb *paene*, almost; L. fem. dim. n. *Olegusella*, An existing genus; *Paeniolegusella*: A genus related to but distinct from the existing genus Olegusella of almost.

Paenioleiagrimonas

L. nan adverb *paene*, almost; L. fem. n. *Oleiagrimonas*, An existing genus; *Paenioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of almost.

Paenioleibacter

L. nan adverb *paene*, almost; L. masc. n. *Oleibacter*, An existing genus; *Paenioleibacter*: A genus related to but distinct from the existing genus Oleibacter of almost.

Paenioleiharenicola

L. nan adverb *paene*, almost; L. masc. n. *Oleiharenicola*, An existing genus; *Paenioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of almost.

Paenioleiliquidispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Paenioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of almost.

Paenioleisolibacter

L. nan adverb *paene*, almost; L. masc. n. *Oleisolibacter*, An existing genus; *Paenioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of almost.

Paenioleispira

L. nan adverb *paene*, almost; L. fem. n. *Oleispira*, An existing genus; *Paenioleispira*: A genus related to but distinct from the existing genus Oleispira of almost.

Paenioligella

L. nan adverb *paene*, almost; L. fem. dim. n. *Oligella*, An existing genus; *Paenioligella*: A genus related to but distinct from the existing genus Oligella of almost.

Paenioligoflexus

L. nan adverb *paene*, almost; L. masc. n. *Oligoflexus*, An existing genus; *Paenioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of almost.

Paenioligosphaera

L. nan adverb *paene*, almost; L. fem. n. *Oligosphaera*, An existing genus; *Paenioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of almost.

Paenioligotropha

L. nan adverb *paene*, almost; L. fem. n. *Oligotropha*, An existing genus; *Paenioligotropha*: A genus related to but distinct from the existing genus Oligotropha of almost.

Paeniolivibacter

L. nan adverb *paene*, almost; L. masc. n. *Olivibacter*, An existing genus; *Paeniolivibacter*: A genus related to but distinct from the existing genus Olivibacter of almost.

Paeniolleya

L. nan adverb *paene*, almost; L. fem. n. *Olleya*, An existing genus; *Paeniolleya*: A genus related to but distinct from the existing genus Olleya of almost.

Paeniolsenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Olsenella*, An existing genus; *Paeniolsenella*: A genus related to but distinct from the existing genus Olsenella of almost.

Paenionodrimia

L. nan adverb *paene*, almost; L. fem. n. *Onodrimia*, An existing genus; *Paenionodrimia*: A genus related to but distinct from the existing genus Onodrimia of almost.

Paeniopitutus

L. nan adverb *paene*, almost; L. masc. n. *Opitutus*, An existing genus; *Paeniopitutus*: A genus related to but distinct from the existing genus Opitutus of almost.

Paeniorenia

L. nan adverb *paene*, almost; L. fem. n. *Orenia*, An existing genus; *Paeniorenia*: A genus related to but distinct from the existing genus Orenia of almost.

Paenioribacterium

L. nan adverb *paene*, almost; L. neut. n. *Oribacterium*, An existing genus; *Paenioribacterium*: A genus related to but distinct from the existing genus Oribacterium of almost.

Paenioribaculum

L. nan adverb *paene*, almost; L. neut. n. *Oribaculum*, An existing genus; *Paenioribaculum*: A genus related to but distinct from the existing genus Oribaculum of almost.

Paenioricola

L. nan adverb *paene*, almost; L. fem. n. *Oricola*, An existing genus; *Paenioricola*: A genus related to but distinct from the existing genus Oricola of almost.

Paeniornatilinea

L. nan adverb *paene*, almost; L. fem. n. *Ornatilinea*, An existing genus; *Paeniornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of almost.

Paeniornithinibacillus

L. nan adverb *paene*, almost; L. masc. n. *Ornithinibacillus*, An existing genus; *Paeniornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of almost.

Paeniornithinibacter

L. nan adverb *paene*, almost; L. masc. n. *Ornithinibacter*, An existing genus; *Paeniornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of almost.

Paeniornithinicoccus

L. nan adverb *paene*, almost; L. masc. n. *Ornithinicoccus*, An existing genus; *Paeniornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of almost.

Paeniornithinimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Ornithinimicrobium*, An existing genus; *Paeniornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of almost.

Paeniornithobacterium

L. nan adverb *paene*, almost; L. neut. n. *Ornithobacterium*, An existing genus; *Paeniornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of almost.

Paeniorrella

L. nan adverb *paene*, almost; L. fem. dim. n. *Orrella*, An existing genus; *Paeniorrella*: A genus related to but distinct from the existing genus Orrella of almost.

Paenioryzihumus

L. nan adverb *paene*, almost; L. fem. n. *Oryzihumus*, An existing genus; *Paenioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of almost.

Paenioryzisolibacter

L. nan adverb *paene*, almost; L. masc. n. *Oryzisolibacter*, An existing genus; *Paenioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of almost.

Paenioryzobacter

L. nan adverb *paene*, almost; L. masc. n. *Oryzobacter*, An existing genus; *Paenioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of almost.

Paenioryzomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Oryzomicrobium*, An existing genus; *Paenioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of almost.

Paenioryzomonas

L. nan adverb *paene*, almost; L. fem. n. *Oryzomonas*, An existing genus; *Paenioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of almost.

Paenioscillatoria

L. nan adverb *paene*, almost; L. fem. n. *Oscillatoria*, An existing genus; *Paenioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of almost.

Paenioscillibacter

L. nan adverb *paene*, almost; L. masc. n. *Oscillibacter*, An existing genus; *Paenioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of almost.

Paenioscillochloris

L. nan adverb *paene*, almost; L. fem. n. *Oscillochloris*, An existing genus; *Paenioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of almost.

Paenioscillospira

L. nan adverb *paene*, almost; L. fem. n. *Oscillospira*, An existing genus; *Paenioscillospira*: A genus related to but distinct from the existing genus Oscillospira of almost.

Paeniotariodibacter

L. nan adverb *paene*, almost; L. masc. n. *Otariodibacter*, An existing genus; *Paeniotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of almost.

Paeniottowia

L. nan adverb *paene*, almost; L. fem. n. *Ottowia*, An existing genus; *Paeniottowia*: A genus related to but distinct from the existing genus Ottowia of almost.

Paeniowenweeksia

L. nan adverb *paene*, almost; L. fem. n. *Owenweeksia*, An existing genus; *Paeniowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of almost.

Paenioxalobacter

L. nan adverb *paene*, almost; L. masc. n. *Oxalobacter*, An existing genus; *Paenioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of almost.

Paenioxalophagus

L. nan adverb *paene*, almost; L. masc. n. *Oxalophagus*, An existing genus; *Paenioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of almost.

Paenioxobacter

L. nan adverb *paene*, almost; L. masc. n. *Oxobacter*, An existing genus; *Paenioxobacter*: A genus related to but distinct from the existing genus Oxobacter of almost.

Paenioxynema

L. nan adverb *paene*, almost; L. neut. n. *Oxynema*, An existing genus; *Paenioxynema*: A genus related to but distinct from the existing genus Oxynema of almost.

Paenipacificibacter

L. nan adverb *paene*, almost; L. masc. n. *Pacificibacter*, An existing genus; *Paenipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of almost.

Paenipaenactinomyces

L. nan adverb *paene*, almost; L. masc. n. *Paenactinomyces*, An existing genus; *Paenipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of almost.

Paenipaenalcaligenes

L. nan adverb *paene*, almost; L. masc. n. *Paenalcaligenes*, An existing genus; *Paenipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of almost.

Paenipaenarthrobacter

L. nan adverb *paene*, almost; L. masc. n. *Paenarthrobacter*, An existing genus; *Paenipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of almost.

Paenipaenibacillus

L. nan adverb *paene*, almost; L. masc. n. *Paenibacillus*, An existing genus; *Paenipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of almost.

Paenipaeniclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Paenipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of almost.

Paenipaeniglutamicibacter

L. nan adverb *paene*, almost; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Paenipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of almost.

Paenipaenimaribius

L. nan adverb *paene*, almost; L. masc. n. *Paenimaribius*, An existing genus; *Paenipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of almost.

Paenipaenirhodobacter

L. nan adverb *paene*, almost; L. masc. n. *Paenirhodobacter*, An existing genus; *Paenipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of almost.

Paenipaenisporosarcina

L. nan adverb *paene*, almost; L. fem. n. *Paenisporosarcina*, An existing genus; *Paenipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of almost.

Paenipaenochrobactrum

L. nan adverb *paene*, almost; L. neut. n. *Paenochrobactrum*, An existing genus; *Paenipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of almost.

Paenipalaeococcus

L. nan adverb *paene*, almost; L. masc. n. *Palaeococcus*, An existing genus; *Paenipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of almost.

Paenipalleronia

L. nan adverb *paene*, almost; L. fem. n. *Palleronia*, An existing genus; *Paenipalleronia*: A genus related to but distinct from the existing genus Palleronia of almost.

Paenipaludibacterium

L. nan adverb *paene*, almost; L. neut. n. *Paludibacterium*, An existing genus; *Paenipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of almost.

Paenipaludibaculum

L. nan adverb *paene*, almost; L. neut. n. *Paludibaculum*, An existing genus; *Paenipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of almost.

Paenipaludicola

L. nan adverb *paene*, almost; L. masc. n. *Paludicola*, An existing genus; *Paenipaludicola*: A genus related to but distinct from the existing genus Paludicola of almost.

Paenipaludifilum

L. nan adverb *paene*, almost; L. neut. n. *Paludifilum*, An existing genus; *Paenipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of almost.

Paenipaludisphaera

L. nan adverb *paene*, almost; L. fem. n. *Paludisphaera*, An existing genus; *Paenipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of almost.

Paenipanacagrimonas

L. nan adverb *paene*, almost; L. fem. n. *Panacagrimonas*, An existing genus; *Paenipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of almost.

Paenipanacibacter

L. nan adverb *paene*, almost; L. masc. n. *Panacibacter*, An existing genus; *Paenipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of almost.

Paenipandoraea

L. nan adverb *paene*, almost; L. fem. n. *Pandoraea*, An existing genus; *Paenipandoraea*: A genus related to but distinct from the existing genus Pandoraea of almost.

Paenipannonibacter

L. nan adverb *paene*, almost; L. masc. n. *Pannonibacter*, An existing genus; *Paenipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of almost.

Paenipannus

L. nan adverb *paene*, almost; L. masc. n. *Pannus*, An existing genus; *Paenipannus*: A genus related to but distinct from the existing genus Pannus of almost.

Paenipantanalinema

L. nan adverb *paene*, almost; L. neut. n. *Pantanalinema*, An existing genus; *Paenipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of almost.

Paenipantoea

L. nan adverb *paene*, almost; L. fem. n. *Pantoea*, An existing genus; *Paenipantoea*: A genus related to but distinct from the existing genus Pantoea of almost.

Paenipapillibacter

L. nan adverb *paene*, almost; L. masc. n. *Papillibacter*, An existing genus; *Paenipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of almost.

Paeniparabacteroides

L. nan adverb *paene*, almost; L. masc. n. *Parabacteroides*, An existing genus; *Paeniparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of almost.

Paeniparablastomonas

L. nan adverb *paene*, almost; L. fem. n. *Parablastomonas*, An existing genus; *Paeniparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of almost.

Paeniparaburkholderia

L. nan adverb *paene*, almost; L. fem. n. *Paraburkholderia*, An existing genus; *Paeniparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of almost.

Paeniparacandidimonas

L. nan adverb *paene*, almost; L. fem. n. *Paracandidimonas*, An existing genus; *Paeniparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of almost.

Paeniparachlamydia

L. nan adverb *paene*, almost; L. fem. n. *Parachlamydia*, An existing genus; *Paeniparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of almost.

Paeniparaclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Paraclostridium*, An existing genus; *Paeniparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of almost.

Paeniparacnuella

L. nan adverb *paene*, almost; L. fem. dim. n. *Paracnuella*, An existing genus; *Paeniparacnuella*: A genus related to but distinct from the existing genus Paracnuella of almost.

Paeniparacoccus

L. nan adverb *paene*, almost; L. masc. n. *Paracoccus*, An existing genus; *Paeniparacoccus*: A genus related to but distinct from the existing genus Paracoccus of almost.

Paeniparaconexibacter

L. nan adverb *paene*, almost; L. masc. n. *Paraconexibacter*, An existing genus; *Paeniparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of almost.

Paeniparacraurococcus

L. nan adverb *paene*, almost; L. masc. n. *Paracraurococcus*, An existing genus; *Paeniparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of almost.

Paeniparadesulfovibrio

L. nan adverb *paene*, almost; L. masc. n. *Paradesulfovibrio*, An existing genus; *Paeniparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of almost.

Paeniparadevosia

L. nan adverb *paene*, almost; L. fem. n. *Paradevosia*, An existing genus; *Paeniparadevosia*: A genus related to but distinct from the existing genus Paradevosia of almost.

Paeniparadonghicola

L. nan adverb *paene*, almost; L. masc. n. *Paradonghicola*, An existing genus; *Paeniparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of almost.

Paeniparaeggerthella

L. nan adverb *paene*, almost; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Paeniparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of almost.

Paeniparaferrimonas

L. nan adverb *paene*, almost; L. fem. n. *Paraferrimonas*, An existing genus; *Paeniparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of almost.

Paeniparafilimonas

L. nan adverb *paene*, almost; L. fem. n. *Parafilimonas*, An existing genus; *Paeniparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of almost.

Paeniparaflavitalea

L. nan adverb *paene*, almost; L. fem. n. *Paraflavitalea*, An existing genus; *Paeniparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of almost.

Paeniparafrigoribacterium

L. nan adverb *paene*, almost; L. neut. n. *Parafrigoribacterium*, An existing genus; *Paeniparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of almost.

Paeniparageobacillus

L. nan adverb *paene*, almost; L. masc. n. *Parageobacillus*, An existing genus; *Paeniparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of almost.

Paeniparaglaciecola

L. nan adverb *paene*, almost; L. fem. n. *Paraglaciecola*, An existing genus; *Paeniparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of almost.

Paeniparaglycomyces

L. nan adverb *paene*, almost; L. masc. n. *Paraglycomyces*, An existing genus; *Paeniparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of almost.

Paeniparahaliea

L. nan adverb *paene*, almost; L. fem. n. *Parahaliea*, An existing genus; *Paeniparahaliea*: A genus related to but distinct from the existing genus Parahaliea of almost.

Paeniparaherbaspirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Paeniparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of almost.

Paeniparalactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Paralactobacillus*, An existing genus; *Paeniparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of almost.

Paeniparalcaligenes

L. nan adverb *paene*, almost; L. masc. n. *Paralcaligenes*, An existing genus; *Paeniparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of almost.

Paeniparaliobacillus

L. nan adverb *paene*, almost; L. masc. n. *Paraliobacillus*, An existing genus; *Paeniparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of almost.

Paeniparalkalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Paralkalibacillus*, An existing genus; *Paeniparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of almost.

Paeniparamaledivibacter

L. nan adverb *paene*, almost; L. masc. n. *Paramaledivibacter*, An existing genus; *Paeniparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of almost.

Paeniparamesonia

L. nan adverb *paene*, almost; L. fem. n. *Paramesonia*, An existing genus; *Paeniparamesonia*: A genus related to but distinct from the existing genus Paramesonia of almost.

Paeniparamoritella

L. nan adverb *paene*, almost; L. fem. dim. n. *Paramoritella*, An existing genus; *Paeniparamoritella*: A genus related to but distinct from the existing genus Paramoritella of almost.

Paeniparamuribaculum

L. nan adverb *paene*, almost; L. neut. n. *Paramuribaculum*, An existing genus; *Paeniparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of almost.

Paeniparaoerskovia

L. nan adverb *paene*, almost; L. fem. n. *Paraoerskovia*, An existing genus; *Paeniparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of almost.

Paeniparapedobacter

L. nan adverb *paene*, almost; L. masc. n. *Parapedobacter*, An existing genus; *Paeniparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of almost.

Paeniparaperlucidibaca

L. nan adverb *paene*, almost; L. fem. n. *Paraperlucidibaca*, An existing genus; *Paeniparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of almost.

Paeniparaphaeobacter

L. nan adverb *paene*, almost; L. masc. n. *Paraphaeobacter*, An existing genus; *Paeniparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of almost.

Paeniparaphotobacterium

L. nan adverb *paene*, almost; L. neut. n. *Paraphotobacterium*, An existing genus; *Paeniparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of almost.

Paeniparaprevotella

L. nan adverb *paene*, almost; L. fem. dim. n. *Paraprevotella*, An existing genus; *Paeniparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of almost.

Paeniparapseudoflavitalea

L. nan adverb *paene*, almost; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Paeniparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of almost.

Paeniparapusillimonas

L. nan adverb *paene*, almost; L. fem. n. *Parapusillimonas*, An existing genus; *Paeniparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of almost.

Paenipararcticibacter

L. nan adverb *paene*, almost; L. masc. n. *Pararcticibacter*, An existing genus; *Paenipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of almost.

Paenipararheinheimera

L. nan adverb *paene*, almost; L. fem. n. *Pararheinheimera*, An existing genus; *Paenipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of almost.

Paenipararhizobium

L. nan adverb *paene*, almost; L. neut. n. *Pararhizobium*, An existing genus; *Paenipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of almost.

Paenipararhodobacter

L. nan adverb *paene*, almost; L. masc. n. *Pararhodobacter*, An existing genus; *Paenipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of almost.

Paenipararhodospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Paenipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of almost.

Paenipararobbsia

L. nan adverb *paene*, almost; L. fem. n. *Pararobbsia*, An existing genus; *Paenipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of almost.

Paeniparasaccharibacter

L. nan adverb *paene*, almost; L. masc. n. *Parasaccharibacter*, An existing genus; *Paeniparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of almost.

Paeniparascardovia

L. nan adverb *paene*, almost; L. fem. n. *Parascardovia*, An existing genus; *Paeniparascardovia*: A genus related to but distinct from the existing genus Parascardovia of almost.

Paeniparasedimentitalea

L. nan adverb *paene*, almost; L. fem. n. *Parasedimentitalea*, An existing genus; *Paeniparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of almost.

Paeniparasediminibacterium

L. nan adverb *paene*, almost; L. neut. n. *Parasediminibacterium*, An existing genus; *Paeniparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of almost.

Paeniparasegetibacter

L. nan adverb *paene*, almost; L. masc. n. *Parasegetibacter*, An existing genus; *Paeniparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of almost.

Paeniparashewanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Parashewanella*, An existing genus; *Paeniparashewanella*: A genus related to but distinct from the existing genus Parashewanella of almost.

Paeniparasphaerochaeta

L. nan adverb *paene*, almost; L. fem. n. *Parasphaerochaeta*, An existing genus; *Paeniparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of almost.

Paeniparasphingopyxis

L. nan adverb *paene*, almost; L. fem. n. *Parasphingopyxis*, An existing genus; *Paeniparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of almost.

Paeniparasphingorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Parasphingorhabdus*, An existing genus; *Paeniparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of almost.

Paeniparasporobacterium

L. nan adverb *paene*, almost; L. neut. n. *Parasporobacterium*, An existing genus; *Paeniparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of almost.

Paeniparasutterella

L. nan adverb *paene*, almost; L. fem. dim. n. *Parasutterella*, An existing genus; *Paeniparasutterella*: A genus related to but distinct from the existing genus Parasutterella of almost.

Paeniparemcibacter

L. nan adverb *paene*, almost; L. masc. n. *Paremcibacter*, An existing genus; *Paeniparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of almost.

Paeniparendozoicomonas

L. nan adverb *paene*, almost; L. fem. n. *Parendozoicomonas*, An existing genus; *Paeniparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of almost.

Paeniparoceanicella

L. nan adverb *paene*, almost; L. fem. n. *Paroceanicella*, An existing genus; *Paeniparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of almost.

Paeniparolsenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Parolsenella*, An existing genus; *Paeniparolsenella*: A genus related to but distinct from the existing genus Parolsenella of almost.

Paeniparvibium

L. nan adverb *paene*, almost; L. neut. n. *Parvibium*, An existing genus; *Paeniparvibium*: A genus related to but distinct from the existing genus Parvibium of almost.

Paeniparvimonas

L. nan adverb *paene*, almost; L. fem. n. *Parvimonas*, An existing genus; *Paeniparvimonas*: A genus related to but distinct from the existing genus Parvimonas of almost.

Paeniparviterribacter

L. nan adverb *paene*, almost; L. masc. n. *Parviterribacter*, An existing genus; *Paeniparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of almost.

Paeniparvularcula

L. nan adverb *paene*, almost; L. fem. dim. n. *Parvularcula*, An existing genus; *Paeniparvularcula*: A genus related to but distinct from the existing genus Parvularcula of almost.

Paenipasteurella

L. nan adverb *paene*, almost; L. fem. dim. n. *Pasteurella*, An existing genus; *Paenipasteurella*: A genus related to but distinct from the existing genus Pasteurella of almost.

Paenipasteuria

L. nan adverb *paene*, almost; L. fem. n. *Pasteuria*, An existing genus; *Paenipasteuria*: A genus related to but distinct from the existing genus Pasteuria of almost.

Paenipatiriisocius

L. nan adverb *paene*, almost; L. masc. n. *Patiriisocius*, An existing genus; *Paenipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of almost.

Paenipatulibacter

L. nan adverb *paene*, almost; L. masc. n. *Patulibacter*, An existing genus; *Paenipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of almost.

Paenipaucibacter

L. nan adverb *paene*, almost; L. masc. n. *Paucibacter*, An existing genus; *Paenipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of almost.

Paenipaucilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Paucilactobacillus*, An existing genus; *Paenipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of almost.

Paenipaucimonas

L. nan adverb *paene*, almost; L. fem. n. *Paucimonas*, An existing genus; *Paenipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of almost.

Paenipaucisalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Paucisalibacillus*, An existing genus; *Paenipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of almost.

Paenipauljensenia

L. nan adverb *paene*, almost; L. fem. n. *Pauljensenia*, An existing genus; *Paenipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of almost.

Paenipectinatus

L. nan adverb *paene*, almost; L. masc. n. *Pectinatus*, An existing genus; *Paenipectinatus*: A genus related to but distinct from the existing genus Pectinatus of almost.

Paenipectobacterium

L. nan adverb *paene*, almost; L. neut. n. *Pectobacterium*, An existing genus; *Paenipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of almost.

Paenipediococcus

L. nan adverb *paene*, almost; L. masc. n. *Pediococcus*, An existing genus; *Paenipediococcus*: A genus related to but distinct from the existing genus Pediococcus of almost.

Paenipedobacter

L. nan adverb *paene*, almost; L. masc. n. *Pedobacter*, An existing genus; *Paenipedobacter*: A genus related to but distinct from the existing genus Pedobacter of almost.

Paenipedococcus

L. nan adverb *paene*, almost; L. masc. n. *Pedococcus*, An existing genus; *Paenipedococcus*: A genus related to but distinct from the existing genus Pedococcus of almost.

Paenipedomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Pedomicrobium*, An existing genus; *Paenipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of almost.

Paenipegethrix

L. nan adverb *paene*, almost; L. fem. n. *Pegethrix*, An existing genus; *Paenipegethrix*: A genus related to but distinct from the existing genus Pegethrix of almost.

Paenipelagibaca

L. nan adverb *paene*, almost; L. fem. n. *Pelagibaca*, An existing genus; *Paenipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of almost.

Paenipelagibacillus

L. nan adverb *paene*, almost; L. masc. n. *Pelagibacillus*, An existing genus; *Paenipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of almost.

Paenipelagibacterium

L. nan adverb *paene*, almost; L. neut. n. *Pelagibacterium*, An existing genus; *Paenipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of almost.

Paenipelagibaculum

L. nan adverb *paene*, almost; L. neut. n. *Pelagibaculum*, An existing genus; *Paenipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of almost.

Paenipelagibius

L. nan adverb *paene*, almost; L. masc. n. *Pelagibius*, An existing genus; *Paenipelagibius*: A genus related to but distinct from the existing genus Pelagibius of almost.

Paenipelagicoccus

L. nan adverb *paene*, almost; L. masc. n. *Pelagicoccus*, An existing genus; *Paenipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of almost.

Paenipelagicola

L. nan adverb *paene*, almost; L. masc. n. *Pelagicola*, An existing genus; *Paenipelagicola*: A genus related to but distinct from the existing genus Pelagicola of almost.

Paenipelagihabitans

L. nan adverb *paene*, almost; L. masc. n. *Pelagihabitans*, An existing genus; *Paenipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of almost.

Paenipelagimonas

L. nan adverb *paene*, almost; L. fem. n. *Pelagimonas*, An existing genus; *Paenipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of almost.

Paenipelagirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Pelagirhabdus*, An existing genus; *Paenipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of almost.

Paenipelagitalea

L. nan adverb *paene*, almost; L. fem. n. *Pelagitalea*, An existing genus; *Paenipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of almost.

Paenipelagivirga

L. nan adverb *paene*, almost; L. fem. n. *Pelagivirga*, An existing genus; *Paenipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of almost.

Paenipelczaria

L. nan adverb *paene*, almost; L. fem. n. *Pelczaria*, An existing genus; *Paenipelczaria*: A genus related to but distinct from the existing genus Pelczaria of almost.

Paenipelistega

L. nan adverb *paene*, almost; L. fem. n. *Pelistega*, An existing genus; *Paenipelistega*: A genus related to but distinct from the existing genus Pelistega of almost.

Paenipelobium

L. nan adverb *paene*, almost; L. neut. n. *Pelobium*, An existing genus; *Paenipelobium*: A genus related to but distinct from the existing genus Pelobium of almost.

Paenipelodictyon

L. nan adverb *paene*, almost; L. neut. n. *Pelodictyon*, An existing genus; *Paenipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of almost.

Paenipelolinea

L. nan adverb *paene*, almost; L. fem. n. *Pelolinea*, An existing genus; *Paenipelolinea*: A genus related to but distinct from the existing genus Pelolinea of almost.

Paenipelomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Pelomicrobium*, An existing genus; *Paenipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of almost.

Paenipelomonas

L. nan adverb *paene*, almost; L. fem. n. *Pelomonas*, An existing genus; *Paenipelomonas*: A genus related to but distinct from the existing genus Pelomonas of almost.

Paenipeloploca

L. nan adverb *paene*, almost; L. fem. n. *Peloploca*, An existing genus; *Paenipeloploca*: A genus related to but distinct from the existing genus Peloploca of almost.

Paenipelosinus

L. nan adverb *paene*, almost; L. masc. n. *Pelosinus*, An existing genus; *Paenipelosinus*: A genus related to but distinct from the existing genus Pelosinus of almost.

Paenipelospora

L. nan adverb *paene*, almost; L. fem. n. *Pelospora*, An existing genus; *Paenipelospora*: A genus related to but distinct from the existing genus Pelospora of almost.

Paenipelotomaculum

L. nan adverb *paene*, almost; L. neut. n. *Pelotomaculum*, An existing genus; *Paenipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of almost.

Paenipeptacetobacter

L. nan adverb *paene*, almost; L. masc. n. *Peptacetobacter*, An existing genus; *Paenipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of almost.

Paenipeptidiphaga

L. nan adverb *paene*, almost; L. fem. n. *Peptidiphaga*, An existing genus; *Paenipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of almost.

Paenipeptoanaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Peptoanaerobacter*, An existing genus; *Paenipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of almost.

Paenipeptoclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Paenipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of almost.

Paenipeptococcus

L. nan adverb *paene*, almost; L. masc. n. *Peptococcus*, An existing genus; *Paenipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of almost.

Paenipeptoniphilus

L. nan adverb *paene*, almost; L. masc. n. *Peptoniphilus*, An existing genus; *Paenipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of almost.

Paenipeptostreptococcus

L. nan adverb *paene*, almost; L. masc. n. *Peptostreptococcus*, An existing genus; *Paenipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of almost.

Paeniperedibacter

L. nan adverb *paene*, almost; L. masc. n. *Peredibacter*, An existing genus; *Paeniperedibacter*: A genus related to but distinct from the existing genus Peredibacter of almost.

Paeniperexilibacter

L. nan adverb *paene*, almost; L. masc. n. *Perexilibacter*, An existing genus; *Paeniperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of almost.

Paeniperibacillus

L. nan adverb *paene*, almost; L. masc. n. *Peribacillus*, An existing genus; *Paeniperibacillus*: A genus related to but distinct from the existing genus Peribacillus of almost.

Paeniperlucidibaca

L. nan adverb *paene*, almost; L. fem. n. *Perlucidibaca*, An existing genus; *Paeniperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of almost.

Paenipermianibacter

L. nan adverb *paene*, almost; L. masc. n. *Permianibacter*, An existing genus; *Paenipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of almost.

Paenipersicimonas

L. nan adverb *paene*, almost; L. fem. n. *Persicimonas*, An existing genus; *Paenipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of almost.

Paenipersicirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Persicirhabdus*, An existing genus; *Paenipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of almost.

Paenipersicitalea

L. nan adverb *paene*, almost; L. fem. n. *Persicitalea*, An existing genus; *Paenipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of almost.

Paenipersicivirga

L. nan adverb *paene*, almost; L. fem. n. *Persicivirga*, An existing genus; *Paenipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of almost.

Paenipersicobacter

L. nan adverb *paene*, almost; L. masc. n. *Persicobacter*, An existing genus; *Paenipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of almost.

Paenipersinema

L. nan adverb *paene*, almost; L. neut. n. *Persinema*, An existing genus; *Paenipersinema*: A genus related to but distinct from the existing genus Persinema of almost.

Paeniperspicuibacter

L. nan adverb *paene*, almost; L. masc. n. *Perspicuibacter*, An existing genus; *Paeniperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of almost.

Paenipetrimonas

L. nan adverb *paene*, almost; L. fem. n. *Petrimonas*, An existing genus; *Paenipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of almost.

Paenipetrobacter

L. nan adverb *paene*, almost; L. masc. n. *Petrobacter*, An existing genus; *Paenipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of almost.

Paenipetrocella

L. nan adverb *paene*, almost; L. fem. n. *Petrocella*, An existing genus; *Paenipetrocella*: A genus related to but distinct from the existing genus Petrocella of almost.

Paenipetroclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Petroclostridium*, An existing genus; *Paenipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of almost.

Paenipetrothermobacter

L. nan adverb *paene*, almost; L. masc. n. *Petrothermobacter*, An existing genus; *Paenipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of almost.

Paenipetrotoga

L. nan adverb *paene*, almost; L. fem. n. *Petrotoga*, An existing genus; *Paenipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of almost.

Paenipfennigia

L. nan adverb *paene*, almost; L. fem. n. *Pfennigia*, An existing genus; *Paenipfennigia*: A genus related to but distinct from the existing genus Pfennigia of almost.

Paeniphaeobacterium

L. nan adverb *paene*, almost; L. neut. n. *Phaeobacterium*, An existing genus; *Paeniphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of almost.

Paeniphaeochromatium

L. nan adverb *paene*, almost; L. neut. n. *Phaeochromatium*, An existing genus; *Paeniphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of almost.

Paeniphaeocystidibacter

L. nan adverb *paene*, almost; L. masc. n. *Phaeocystidibacter*, An existing genus; *Paeniphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of almost.

Paeniphaeodactylibacter

L. nan adverb *paene*, almost; L. masc. n. *Phaeodactylibacter*, An existing genus; *Paeniphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of almost.

Paeniphaeospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Paeniphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of almost.

Paeniphaeovibrio

L. nan adverb *paene*, almost; L. masc. n. *Phaeovibrio*, An existing genus; *Paeniphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of almost.

Paeniphaeovulum

L. nan adverb *paene*, almost; L. neut. n. *Phaeovulum*, An existing genus; *Paeniphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of almost.

Paeniphascolarctobacterium

L. nan adverb *paene*, almost; L. neut. n. *Phascolarctobacterium*, An existing genus; *Paeniphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of almost.

Paeniphaselicystis

L. nan adverb *paene*, almost; L. fem. n. *Phaselicystis*, An existing genus; *Paeniphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of almost.

Paeniphaseolibacter

L. nan adverb *paene*, almost; L. masc. n. *Phaseolibacter*, An existing genus; *Paeniphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of almost.

Paeniphenylobacterium

L. nan adverb *paene*, almost; L. neut. n. *Phenylobacterium*, An existing genus; *Paeniphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of almost.

Paeniphocaeicola

L. nan adverb *paene*, almost; L. masc. n. *Phocaeicola*, An existing genus; *Paeniphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of almost.

Paeniphocoenobacter

L. nan adverb *paene*, almost; L. masc. n. *Phocoenobacter*, An existing genus; *Paeniphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of almost.

Paeniphorcysia

L. nan adverb *paene*, almost; L. fem. n. *Phorcysia*, An existing genus; *Paeniphorcysia*: A genus related to but distinct from the existing genus Phorcysia of almost.

Paeniphotobacterium

L. nan adverb *paene*, almost; L. neut. n. *Photobacterium*, An existing genus; *Paeniphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of almost.

Paeniphotorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Photorhabdus*, An existing genus; *Paeniphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of almost.

Paeniphragmitibacter

L. nan adverb *paene*, almost; L. masc. n. *Phragmitibacter*, An existing genus; *Paeniphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of almost.

Paeniphreatobacter

L. nan adverb *paene*, almost; L. masc. n. *Phreatobacter*, An existing genus; *Paeniphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of almost.

Paeniphycicoccus

L. nan adverb *paene*, almost; L. masc. n. *Phycicoccus*, An existing genus; *Paeniphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of almost.

Paeniphycicola

L. nan adverb *paene*, almost; L. masc. n. *Phycicola*, An existing genus; *Paeniphycicola*: A genus related to but distinct from the existing genus Phycicola of almost.

Paeniphycisphaera

L. nan adverb *paene*, almost; L. fem. n. *Phycisphaera*, An existing genus; *Paeniphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of almost.

Paeniphycocomes

L. nan adverb *paene*, almost; L. masc. n. *Phycocomes*, An existing genus; *Paeniphycocomes*: A genus related to but distinct from the existing genus Phycocomes of almost.

Paeniphyllonema

L. nan adverb *paene*, almost; L. neut. n. *Phyllonema*, An existing genus; *Paeniphyllonema*: A genus related to but distinct from the existing genus Phyllonema of almost.

Paeniphytoactinopolyspora

L. nan adverb *paene*, almost; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Paeniphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of almost.

Paeniphytobacter

L. nan adverb *paene*, almost; L. masc. n. *Phytobacter*, An existing genus; *Paeniphytobacter*: A genus related to but distinct from the existing genus Phytobacter of almost.

Paeniphytohabitans

L. nan adverb *paene*, almost; L. masc. n. *Phytohabitans*, An existing genus; *Paeniphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of almost.

Paeniphytohalomonas

L. nan adverb *paene*, almost; L. fem. n. *Phytohalomonas*, An existing genus; *Paeniphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of almost.

Paeniphytomonospora

L. nan adverb *paene*, almost; L. fem. n. *Phytomonospora*, An existing genus; *Paeniphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of almost.

Paenipibocella

L. nan adverb *paene*, almost; L. fem. dim. n. *Pibocella*, An existing genus; *Paenipibocella*: A genus related to but distinct from the existing genus Pibocella of almost.

Paenipicrophilus

L. nan adverb *paene*, almost; L. masc. n. *Picrophilus*, An existing genus; *Paenipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of almost.

Paenipiezobacter

L. nan adverb *paene*, almost; L. masc. n. *Piezobacter*, An existing genus; *Paenipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of almost.

Paenipigmentiphaga

L. nan adverb *paene*, almost; L. fem. n. *Pigmentiphaga*, An existing genus; *Paenipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of almost.

Paenipilibacter

L. nan adverb *paene*, almost; L. masc. n. *Pilibacter*, An existing genus; *Paenipilibacter*: A genus related to but distinct from the existing genus Pilibacter of almost.

Paenipilimelia

L. nan adverb *paene*, almost; L. fem. n. *Pilimelia*, An existing genus; *Paenipilimelia*: A genus related to but distinct from the existing genus Pilimelia of almost.

Paenipillotina

L. nan adverb *paene*, almost; L. fem. n. *Pillotina*, An existing genus; *Paenipillotina*: A genus related to but distinct from the existing genus Pillotina of almost.

Paenipimelobacter

L. nan adverb *paene*, almost; L. masc. n. *Pimelobacter*, An existing genus; *Paenipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of almost.

Paenipinisolibacter

L. nan adverb *paene*, almost; L. masc. n. *Pinisolibacter*, An existing genus; *Paenipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of almost.

Paenipinocchia

L. nan adverb *paene*, almost; L. fem. n. *Pinocchia*, An existing genus; *Paenipinocchia*: A genus related to but distinct from the existing genus Pinocchia of almost.

Paenipirella

L. nan adverb *paene*, almost; L. fem. dim. n. *Pirella*, An existing genus; *Paenipirella*: A genus related to but distinct from the existing genus Pirella of almost.

Paenipirellula

L. nan adverb *paene*, almost; L. fem. dim. n. *Pirellula*, An existing genus; *Paenipirellula*: A genus related to but distinct from the existing genus Pirellula of almost.

Paenipiscicoccus

L. nan adverb *paene*, almost; L. masc. n. *Piscicoccus*, An existing genus; *Paenipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of almost.

Paenipisciglobus

L. nan adverb *paene*, almost; L. masc. n. *Pisciglobus*, An existing genus; *Paenipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of almost.

Paenipiscinibacter

L. nan adverb *paene*, almost; L. masc. n. *Piscinibacter*, An existing genus; *Paenipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of almost.

Paenipiscirickettsia

L. nan adverb *paene*, almost; L. fem. n. *Piscirickettsia*, An existing genus; *Paenipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of almost.

Paenipistricoccus

L. nan adverb *paene*, almost; L. masc. n. *Pistricoccus*, An existing genus; *Paenipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of almost.

Paeniplanctobacterium

L. nan adverb *paene*, almost; L. neut. n. *Planctobacterium*, An existing genus; *Paeniplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of almost.

Paeniplanctomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Planctomicrobium*, An existing genus; *Paeniplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of almost.

Paeniplanctomonas

L. nan adverb *paene*, almost; L. fem. n. *Planctomonas*, An existing genus; *Paeniplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of almost.

Paeniplanctomyces

L. nan adverb *paene*, almost; L. masc. n. *Planctomyces*, An existing genus; *Paeniplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of almost.

Paeniplanctopirus

L. nan adverb *paene*, almost; L. fem. n. *Planctopirus*, An existing genus; *Paeniplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of almost.

Paeniplanifilum

L. nan adverb *paene*, almost; L. neut. n. *Planifilum*, An existing genus; *Paeniplanifilum*: A genus related to but distinct from the existing genus Planifilum of almost.

Paeniplanktomarina

L. nan adverb *paene*, almost; L. fem. n. *Planktomarina*, An existing genus; *Paeniplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of almost.

Paeniplanktosalinus

L. nan adverb *paene*, almost; L. masc. n. *Planktosalinus*, An existing genus; *Paeniplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of almost.

Paeniplanktotalea

L. nan adverb *paene*, almost; L. fem. n. *Planktotalea*, An existing genus; *Paeniplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of almost.

Paeniplanktothrix

L. nan adverb *paene*, almost; L. fem. n. *Planktothrix*, An existing genus; *Paeniplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of almost.

Paeniplanobacterium

L. nan adverb *paene*, almost; L. neut. n. *Planobacterium*, An existing genus; *Paeniplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of almost.

Paeniplanobispora

L. nan adverb *paene*, almost; L. fem. n. *Planobispora*, An existing genus; *Paeniplanobispora*: A genus related to but distinct from the existing genus Planobispora of almost.

Paeniplanococcus

L. nan adverb *paene*, almost; L. masc. n. *Planococcus*, An existing genus; *Paeniplanococcus*: A genus related to but distinct from the existing genus Planococcus of almost.

Paeniplanomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Planomicrobium*, An existing genus; *Paeniplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of almost.

Paeniplanomonospora

L. nan adverb *paene*, almost; L. fem. n. *Planomonospora*, An existing genus; *Paeniplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of almost.

Paeniplanopolyspora

L. nan adverb *paene*, almost; L. fem. n. *Planopolyspora*, An existing genus; *Paeniplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of almost.

Paeniplanosporangium

L. nan adverb *paene*, almost; L. neut. n. *Planosporangium*, An existing genus; *Paeniplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of almost.

Paeniplanotetraspora

L. nan adverb *paene*, almost; L. fem. n. *Planotetraspora*, An existing genus; *Paeniplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of almost.

Paeniplantactinospora

L. nan adverb *paene*, almost; L. fem. n. *Plantactinospora*, An existing genus; *Paeniplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of almost.

Paeniplastorhodobacter

L. nan adverb *paene*, almost; L. masc. n. *Plastorhodobacter*, An existing genus; *Paeniplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of almost.

Paenipleionea

L. nan adverb *paene*, almost; L. fem. n. *Pleionea*, An existing genus; *Paenipleionea*: A genus related to but distinct from the existing genus Pleionea of almost.

Paenipleomorphobacterium

L. nan adverb *paene*, almost; L. neut. n. *Pleomorphobacterium*, An existing genus; *Paenipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of almost.

Paenipleomorphochaeta

L. nan adverb *paene*, almost; L. fem. n. *Pleomorphochaeta*, An existing genus; *Paenipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of almost.

Paenipleomorphomonas

L. nan adverb *paene*, almost; L. fem. n. *Pleomorphomonas*, An existing genus; *Paenipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of almost.

Paenipleomorphovibrio

L. nan adverb *paene*, almost; L. masc. n. *Pleomorphovibrio*, An existing genus; *Paenipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of almost.

Paeniplesiocystis

L. nan adverb *paene*, almost; L. fem. n. *Plesiocystis*, An existing genus; *Paeniplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of almost.

Paeniplesiomonas

L. nan adverb *paene*, almost; L. fem. n. *Plesiomonas*, An existing genus; *Paeniplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of almost.

Paenipleurocapsa

L. nan adverb *paene*, almost; L. fem. n. *Pleurocapsa*, An existing genus; *Paenipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of almost.

Paenipluralibacter

L. nan adverb *paene*, almost; L. masc. n. *Pluralibacter*, An existing genus; *Paenipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of almost.

Paenipokkaliibacter

L. nan adverb *paene*, almost; L. masc. n. *Pokkaliibacter*, An existing genus; *Paenipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of almost.

Paenipolaribacter

L. nan adverb *paene*, almost; L. masc. n. *Polaribacter*, An existing genus; *Paenipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of almost.

Paenipolaromonas

L. nan adverb *paene*, almost; L. fem. n. *Polaromonas*, An existing genus; *Paenipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of almost.

Paenipolyangium

L. nan adverb *paene*, almost; L. neut. n. *Polyangium*, An existing genus; *Paenipolyangium*: A genus related to but distinct from the existing genus Polyangium of almost.

Paenipolycladidibacter

L. nan adverb *paene*, almost; L. masc. n. *Polycladidibacter*, An existing genus; *Paenipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of almost.

Paenipolycladomyces

L. nan adverb *paene*, almost; L. masc. n. *Polycladomyces*, An existing genus; *Paenipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of almost.

Paenipolycyclovorans

L. nan adverb *paene*, almost; L. masc. n. *Polycyclovorans*, An existing genus; *Paenipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of almost.

Paenipolygonibacillus

L. nan adverb *paene*, almost; L. masc. n. *Polygonibacillus*, An existing genus; *Paenipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of almost.

Paenipolymorphospora

L. nan adverb *paene*, almost; L. fem. n. *Polymorphospora*, An existing genus; *Paenipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of almost.

Paenipolymorphum

L. nan adverb *paene*, almost; L. neut. n. *Polymorphum*, An existing genus; *Paenipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of almost.

Paenipolynucleobacter

L. nan adverb *paene*, almost; L. masc. n. *Polynucleobacter*, An existing genus; *Paenipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of almost.

Paenipolystyrenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Polystyrenella*, An existing genus; *Paenipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of almost.

Paenipontibaca

L. nan adverb *paene*, almost; L. fem. n. *Pontibaca*, An existing genus; *Paenipontibaca*: A genus related to but distinct from the existing genus Pontibaca of almost.

Paenipontibacillus

L. nan adverb *paene*, almost; L. masc. n. *Pontibacillus*, An existing genus; *Paenipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of almost.

Paenipontibacter

L. nan adverb *paene*, almost; L. masc. n. *Pontibacter*, An existing genus; *Paenipontibacter*: A genus related to but distinct from the existing genus Pontibacter of almost.

Paenipontibacterium

L. nan adverb *paene*, almost; L. neut. n. *Pontibacterium*, An existing genus; *Paenipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of almost.

Paeniponticaulis

L. nan adverb *paene*, almost; L. masc. n. *Ponticaulis*, An existing genus; *Paeniponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of almost.

Paeniponticoccus

L. nan adverb *paene*, almost; L. masc. n. *Ponticoccus*, An existing genus; *Paeniponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of almost.

Paenipontimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Pontimicrobium*, An existing genus; *Paenipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of almost.

Paenipontimonas

L. nan adverb *paene*, almost; L. fem. n. *Pontimonas*, An existing genus; *Paenipontimonas*: A genus related to but distinct from the existing genus Pontimonas of almost.

Paenipontirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Pontirhabdus*, An existing genus; *Paenipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of almost.

Paenipopulibacter

L. nan adverb *paene*, almost; L. masc. n. *Populibacter*, An existing genus; *Paenipopulibacter*: A genus related to but distinct from the existing genus Populibacter of almost.

Paenipopulibacterium

L. nan adverb *paene*, almost; L. neut. n. *Populibacterium*, An existing genus; *Paenipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of almost.

Paeniporifericola

L. nan adverb *paene*, almost; L. masc. n. *Porifericola*, An existing genus; *Paeniporifericola*: A genus related to but distinct from the existing genus Porifericola of almost.

Paeniporphyrobacter

L. nan adverb *paene*, almost; L. masc. n. *Porphyrobacter*, An existing genus; *Paeniporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of almost.

Paeniporphyromonas

L. nan adverb *paene*, almost; L. fem. n. *Porphyromonas*, An existing genus; *Paeniporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of almost.

Paeniportibacter

L. nan adverb *paene*, almost; L. masc. n. *Portibacter*, An existing genus; *Paeniportibacter*: A genus related to but distinct from the existing genus Portibacter of almost.

Paeniporticoccus

L. nan adverb *paene*, almost; L. masc. n. *Porticoccus*, An existing genus; *Paeniporticoccus*: A genus related to but distinct from the existing genus Porticoccus of almost.

Paeniposeidonibacter

L. nan adverb *paene*, almost; L. masc. n. *Poseidonibacter*, An existing genus; *Paeniposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of almost.

Paeniposeidonocella

L. nan adverb *paene*, almost; L. fem. n. *Poseidonocella*, An existing genus; *Paeniposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of almost.

Paenipostechiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Postechiella*, An existing genus; *Paenipostechiella*: A genus related to but distinct from the existing genus Postechiella of almost.

Paenipotamolinea

L. nan adverb *paene*, almost; L. fem. n. *Potamolinea*, An existing genus; *Paenipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of almost.

Paenipotamosiphon

L. nan adverb *paene*, almost; L. masc. n. *Potamosiphon*, An existing genus; *Paenipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of almost.

Paenipovalibacter

L. nan adverb *paene*, almost; L. masc. n. *Povalibacter*, An existing genus; *Paenipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of almost.

Paenipradoshia

L. nan adverb *paene*, almost; L. fem. n. *Pradoshia*, An existing genus; *Paenipradoshia*: A genus related to but distinct from the existing genus Pradoshia of almost.

Paenipragia

L. nan adverb *paene*, almost; L. fem. n. *Pragia*, An existing genus; *Paenipragia*: A genus related to but distinct from the existing genus Pragia of almost.

Paeniprauserella

L. nan adverb *paene*, almost; L. fem. dim. n. *Prauserella*, An existing genus; *Paeniprauserella*: A genus related to but distinct from the existing genus Prauserella of almost.

Paenipreeria

L. nan adverb *paene*, almost; L. fem. n. *Preeria*, An existing genus; *Paenipreeria*: A genus related to but distinct from the existing genus Preeria of almost.

Paeniprescottella

L. nan adverb *paene*, almost; L. fem. dim. n. *Prescottella*, An existing genus; *Paeniprescottella*: A genus related to but distinct from the existing genus Prescottella of almost.

Paeniprevotella

L. nan adverb *paene*, almost; L. fem. dim. n. *Prevotella*, An existing genus; *Paeniprevotella*: A genus related to but distinct from the existing genus Prevotella of almost.

Paenipricia

L. nan adverb *paene*, almost; L. fem. n. *Pricia*, An existing genus; *Paenipricia*: A genus related to but distinct from the existing genus Pricia of almost.

Paeniprimorskyibacter

L. nan adverb *paene*, almost; L. masc. n. *Primorskyibacter*, An existing genus; *Paeniprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of almost.

Paeniprochlorococcus

L. nan adverb *paene*, almost; L. masc. n. *Prochlorococcus*, An existing genus; *Paeniprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of almost.

Paeniprochloron

L. nan adverb *paene*, almost; L. neut. n. *Prochloron*, An existing genus; *Paeniprochloron*: A genus related to but distinct from the existing genus Prochloron of almost.

Paeniprochlorothrix

L. nan adverb *paene*, almost; L. fem. n. *Prochlorothrix*, An existing genus; *Paeniprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of almost.

Paeniprofundibacter

L. nan adverb *paene*, almost; L. masc. n. *Profundibacter*, An existing genus; *Paeniprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of almost.

Paeniprofundibacterium

L. nan adverb *paene*, almost; L. neut. n. *Profundibacterium*, An existing genus; *Paeniprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of almost.

Paeniprofundimonas

L. nan adverb *paene*, almost; L. fem. n. *Profundimonas*, An existing genus; *Paeniprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of almost.

Paeniprolinoborus

L. nan adverb *paene*, almost; L. masc. n. *Prolinoborus*, An existing genus; *Paeniprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of almost.

Paeniprolixibacter

L. nan adverb *paene*, almost; L. masc. n. *Prolixibacter*, An existing genus; *Paeniprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of almost.

Paenipromicromonospora

L. nan adverb *paene*, almost; L. fem. n. *Promicromonospora*, An existing genus; *Paenipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of almost.

Paenipropionibacterium

L. nan adverb *paene*, almost; L. neut. n. *Propionibacterium*, An existing genus; *Paenipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of almost.

Paenipropionicicella

L. nan adverb *paene*, almost; L. fem. n. *Propionicicella*, An existing genus; *Paenipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of almost.

Paenipropioniferax

L. nan adverb *paene*, almost; L. fem. n. *Propioniferax*, An existing genus; *Paenipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of almost.

Paenipropionigenium

L. nan adverb *paene*, almost; L. neut. n. *Propionigenium*, An existing genus; *Paenipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of almost.

Paenipropionimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Propionimicrobium*, An existing genus; *Paenipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of almost.

Paenipropionispora

L. nan adverb *paene*, almost; L. fem. n. *Propionispora*, An existing genus; *Paenipropionispora*: A genus related to but distinct from the existing genus Propionispora of almost.

Paenipropionivibrio

L. nan adverb *paene*, almost; L. masc. n. *Propionivibrio*, An existing genus; *Paenipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of almost.

Paeniprosthecobacter

L. nan adverb *paene*, almost; L. masc. n. *Prosthecobacter*, An existing genus; *Paeniprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of almost.

Paeniprosthecochloris

L. nan adverb *paene*, almost; L. fem. n. *Prosthecochloris*, An existing genus; *Paeniprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of almost.

Paeniprosthecomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Prosthecomicrobium*, An existing genus; *Paeniprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of almost.

Paeniprotaetiibacter

L. nan adverb *paene*, almost; L. masc. n. *Protaetiibacter*, An existing genus; *Paeniprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of almost.

Paeniproteiniborus

L. nan adverb *paene*, almost; L. masc. n. *Proteiniborus*, An existing genus; *Paeniproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of almost.

Paeniproteiniclasticum

L. nan adverb *paene*, almost; L. neut. n. *Proteiniclasticum*, An existing genus; *Paeniproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of almost.

Paeniproteiniphilum

L. nan adverb *paene*, almost; L. neut. n. *Proteiniphilum*, An existing genus; *Paeniproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of almost.

Paeniproteinivorax

L. nan adverb *paene*, almost; L. neut. n. *Proteinivorax*, An existing genus; *Paeniproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of almost.

Paeniproteocatella

L. nan adverb *paene*, almost; L. fem. dim. n. *Proteocatella*, An existing genus; *Paeniproteocatella*: A genus related to but distinct from the existing genus Proteocatella of almost.

Paeniprotomonas

L. nan adverb *paene*, almost; L. fem. n. *Protomonas*, An existing genus; *Paeniprotomonas*: A genus related to but distinct from the existing genus Protomonas of almost.

Paeniprovencibacterium

L. nan adverb *paene*, almost; L. neut. n. *Provencibacterium*, An existing genus; *Paeniprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of almost.

Paeniprovidencia

L. nan adverb *paene*, almost; L. fem. n. *Providencia*, An existing genus; *Paeniprovidencia*: A genus related to but distinct from the existing genus Providencia of almost.

Paenipseudacidovorax

L. nan adverb *paene*, almost; L. masc. n. *Pseudacidovorax*, An existing genus; *Paenipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of almost.

Paenipseudactinotalea

L. nan adverb *paene*, almost; L. fem. n. *Pseudactinotalea*, An existing genus; *Paenipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of almost.

Paenipseudaeromonas

L. nan adverb *paene*, almost; L. fem. n. *Pseudaeromonas*, An existing genus; *Paenipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of almost.

Paenipseudaestuariivita

L. nan adverb *paene*, almost; L. fem. n. *Pseudaestuariivita*, An existing genus; *Paenipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of almost.

Paenipseudahrensia

L. nan adverb *paene*, almost; L. fem. n. *Pseudahrensia*, An existing genus; *Paenipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of almost.

Paenipseudaminobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudaminobacter*, An existing genus; *Paenipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of almost.

Paenipseudarcicella

L. nan adverb *paene*, almost; L. fem. n. *Pseudarcicella*, An existing genus; *Paenipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of almost.

Paenipseudarthrobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudarthrobacter*, An existing genus; *Paenipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of almost.

Paenipseudenhygromyxa

L. nan adverb *paene*, almost; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Paenipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of almost.

Paenipseudescherichia

L. nan adverb *paene*, almost; L. fem. n. *Pseudescherichia*, An existing genus; *Paenipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of almost.

Paenipseudidiomarina

L. nan adverb *paene*, almost; L. fem. n. *Pseudidiomarina*, An existing genus; *Paenipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of almost.

Paenipseudoalteromonas

L. nan adverb *paene*, almost; L. fem. n. *Pseudoalteromonas*, An existing genus; *Paenipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of almost.

Paenipseudoamycolata

L. nan adverb *paene*, almost; L. fem. n. *Pseudoamycolata*, An existing genus; *Paenipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of almost.

Paenipseudobacillus

L. nan adverb *paene*, almost; L. masc. n. *Pseudobacillus*, An existing genus; *Paenipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of almost.

Paenipseudobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudobacter*, An existing genus; *Paenipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of almost.

Paenipseudobacteriovorax

L. nan adverb *paene*, almost; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Paenipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of almost.

Paenipseudobacteroides

L. nan adverb *paene*, almost; L. masc. n. *Pseudobacteroides*, An existing genus; *Paenipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of almost.

Paenipseudobizionia

L. nan adverb *paene*, almost; L. fem. n. *Pseudobizionia*, An existing genus; *Paenipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of almost.

Paenipseudobowmanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Paenipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of almost.

Paenipseudobutyrivibrio

L. nan adverb *paene*, almost; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Paenipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of almost.

Paenipseudocaedibacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudocaedibacter*, An existing genus; *Paenipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of almost.

Paenipseudochelatococcus

L. nan adverb *paene*, almost; L. masc. n. *Pseudochelatococcus*, An existing genus; *Paenipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of almost.

Paenipseudochrobactrum

L. nan adverb *paene*, almost; L. neut. n. *Pseudochrobactrum*, An existing genus; *Paenipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of almost.

Paenipseudocitrobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudocitrobacter*, An existing genus; *Paenipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of almost.

Paenipseudoclavibacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudoclavibacter*, An existing genus; *Paenipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of almost.

Paenipseudoclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Paenipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of almost.

Paenipseudocolwellia

L. nan adverb *paene*, almost; L. fem. n. *Pseudocolwellia*, An existing genus; *Paenipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of almost.

Paenipseudodesulfovibrio

L. nan adverb *paene*, almost; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Paenipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of almost.

Paenipseudodonghicola

L. nan adverb *paene*, almost; L. masc. n. *Pseudodonghicola*, An existing genus; *Paenipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of almost.

Paenipseudoduganella

L. nan adverb *paene*, almost; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Paenipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of almost.

Paenipseudoflavitalea

L. nan adverb *paene*, almost; L. fem. n. *Pseudoflavitalea*, An existing genus; *Paenipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of almost.

Paenipseudoflavonifractor

L. nan adverb *paene*, almost; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Paenipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of almost.

Paenipseudofrancisella

L. nan adverb *paene*, almost; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Paenipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of almost.

Paenipseudofulvibacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudofulvibacter*, An existing genus; *Paenipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of almost.

Paenipseudofulvimonas

L. nan adverb *paene*, almost; L. fem. n. *Pseudofulvimonas*, An existing genus; *Paenipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of almost.

Paenipseudogemmobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudogemmobacter*, An existing genus; *Paenipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of almost.

Paenipseudoglutamicibacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Paenipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of almost.

Paenipseudogracilibacillus

L. nan adverb *paene*, almost; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Paenipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of almost.

Paenipseudogulbenkiania

L. nan adverb *paene*, almost; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Paenipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of almost.

Paenipseudohaliea

L. nan adverb *paene*, almost; L. fem. n. *Pseudohaliea*, An existing genus; *Paenipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of almost.

Paenipseudohalioglobus

L. nan adverb *paene*, almost; L. masc. n. *Pseudohalioglobus*, An existing genus; *Paenipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of almost.

Paenipseudohalocynthiibacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Paenipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of almost.

Paenipseudohoeflea

L. nan adverb *paene*, almost; L. fem. n. *Pseudohoeflea*, An existing genus; *Paenipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of almost.

Paenipseudohongiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Paenipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of almost.

Paenipseudokineococcus

L. nan adverb *paene*, almost; L. masc. n. *Pseudokineococcus*, An existing genus; *Paenipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of almost.

Paenipseudolabrys

L. nan adverb *paene*, almost; L. masc. n. *Pseudolabrys*, An existing genus; *Paenipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of almost.

Paenipseudoleptotrichia

L. nan adverb *paene*, almost; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Paenipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of almost.

Paenipseudolysinimonas

L. nan adverb *paene*, almost; L. fem. n. *Pseudolysinimonas*, An existing genus; *Paenipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of almost.

Paenipseudolysobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudolysobacter*, An existing genus; *Paenipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of almost.

Paenipseudomaribius

L. nan adverb *paene*, almost; L. masc. n. *Pseudomaribius*, An existing genus; *Paenipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of almost.

Paenipseudomaricurvus

L. nan adverb *paene*, almost; L. masc. n. *Pseudomaricurvus*, An existing genus; *Paenipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of almost.

Paenipseudomethylobacillus

L. nan adverb *paene*, almost; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Paenipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of almost.

Paenipseudomonas

L. nan adverb *paene*, almost; L. fem. n. *Pseudomonas*, An existing genus; *Paenipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of almost.

Paenipseudonocardia

L. nan adverb *paene*, almost; L. fem. n. *Pseudonocardia*, An existing genus; *Paenipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of almost.

Paenipseudooceanicola

L. nan adverb *paene*, almost; L. masc. n. *Pseudooceanicola*, An existing genus; *Paenipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of almost.

Paenipseudooctadecabacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Paenipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of almost.

Paenipseudopedobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudopedobacter*, An existing genus; *Paenipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of almost.

Paenipseudopelagicola

L. nan adverb *paene*, almost; L. masc. n. *Pseudopelagicola*, An existing genus; *Paenipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of almost.

Paenipseudophaeobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudophaeobacter*, An existing genus; *Paenipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of almost.

Paenipseudopropionibacterium

L. nan adverb *paene*, almost; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Paenipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of almost.

Paenipseudopuniceibacterium

L. nan adverb *paene*, almost; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Paenipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of almost.

Paenipseudoramibacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudoramibacter*, An existing genus; *Paenipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of almost.

Paenipseudorhizobium

L. nan adverb *paene*, almost; L. neut. n. *Pseudorhizobium*, An existing genus; *Paenipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of almost.

Paenipseudorhodobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudorhodobacter*, An existing genus; *Paenipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of almost.

Paenipseudorhodoferax

L. nan adverb *paene*, almost; L. masc. n. *Pseudorhodoferax*, An existing genus; *Paenipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of almost.

Paenipseudorhodoplanes

L. nan adverb *paene*, almost; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Paenipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of almost.

Paenipseudorivibacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudorivibacter*, An existing genus; *Paenipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of almost.

Paenipseudoroseicyclus

L. nan adverb *paene*, almost; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Paenipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of almost.

Paenipseudoroseovarius

L. nan adverb *paene*, almost; L. masc. n. *Pseudoroseovarius*, An existing genus; *Paenipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of almost.

Paenipseudoruegeria

L. nan adverb *paene*, almost; L. fem. n. *Pseudoruegeria*, An existing genus; *Paenipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of almost.

Paenipseudoruminococcus

L. nan adverb *paene*, almost; L. masc. n. *Pseudoruminococcus*, An existing genus; *Paenipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of almost.

Paenipseudoscardovia

L. nan adverb *paene*, almost; L. fem. n. *Pseudoscardovia*, An existing genus; *Paenipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of almost.

Paenipseudoseohaeicola

L. nan adverb *paene*, almost; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Paenipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of almost.

Paenipseudosphingobacterium

L. nan adverb *paene*, almost; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Paenipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of almost.

Paenipseudospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Paenipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of almost.

Paenipseudosporangium

L. nan adverb *paene*, almost; L. neut. n. *Pseudosporangium*, An existing genus; *Paenipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of almost.

Paenipseudostreptobacillus

L. nan adverb *paene*, almost; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Paenipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of almost.

Paenipseudotenacibaculum

L. nan adverb *paene*, almost; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Paenipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of almost.

Paenipseudoteredinibacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Paenipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of almost.

Paenipseudothermotoga

L. nan adverb *paene*, almost; L. fem. n. *Pseudothermotoga*, An existing genus; *Paenipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of almost.

Paenipseudothioclava

L. nan adverb *paene*, almost; L. fem. n. *Pseudothioclava*, An existing genus; *Paenipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of almost.

Paenipseudovibrio

L. nan adverb *paene*, almost; L. masc. n. *Pseudovibrio*, An existing genus; *Paenipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of almost.

Paenipseudoxanthobacter

L. nan adverb *paene*, almost; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Paenipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of almost.

Paenipseudoxanthomonas

L. nan adverb *paene*, almost; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Paenipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of almost.

Paenipseudozobellia

L. nan adverb *paene*, almost; L. fem. n. *Pseudozobellia*, An existing genus; *Paenipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of almost.

Paenipsittacicella

L. nan adverb *paene*, almost; L. fem. n. *Psittacicella*, An existing genus; *Paenipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of almost.

Paenipsychrilyobacter

L. nan adverb *paene*, almost; L. masc. n. *Psychrilyobacter*, An existing genus; *Paenipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of almost.

Paenipsychrobacter

L. nan adverb *paene*, almost; L. masc. n. *Psychrobacter*, An existing genus; *Paenipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of almost.

Paenipsychrobium

L. nan adverb *paene*, almost; L. neut. n. *Psychrobium*, An existing genus; *Paenipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of almost.

Paenipsychroflexus

L. nan adverb *paene*, almost; L. masc. n. *Psychroflexus*, An existing genus; *Paenipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of almost.

Paenipsychroglaciecola

L. nan adverb *paene*, almost; L. fem. n. *Psychroglaciecola*, An existing genus; *Paenipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of almost.

Paenipsychromarinibacter

L. nan adverb *paene*, almost; L. masc. n. *Psychromarinibacter*, An existing genus; *Paenipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of almost.

Paenipsychromicrobium

L. nan adverb *paene*, almost; L. neut. n. *Psychromicrobium*, An existing genus; *Paenipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of almost.

Paenipsychroserpens

L. nan adverb *paene*, almost; L. masc. n. *Psychroserpens*, An existing genus; *Paenipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of almost.

Paenipsychrosinus

L. nan adverb *paene*, almost; L. masc. n. *Psychrosinus*, An existing genus; *Paenipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of almost.

Paenipsychrosphaera

L. nan adverb *paene*, almost; L. fem. n. *Psychrosphaera*, An existing genus; *Paenipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of almost.

Paenipueribacillus

L. nan adverb *paene*, almost; L. masc. n. *Pueribacillus*, An existing genus; *Paenipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of almost.

Paenipuia

L. nan adverb *paene*, almost; L. fem. n. *Puia*, An existing genus; *Paenipuia*: A genus related to but distinct from the existing genus Puia of almost.

Paenipukyongia

L. nan adverb *paene*, almost; L. fem. n. *Pukyongia*, An existing genus; *Paenipukyongia*: A genus related to but distinct from the existing genus Pukyongia of almost.

Paenipukyongiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Pukyongiella*, An existing genus; *Paenipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of almost.

Paenipuniceibacterium

L. nan adverb *paene*, almost; L. neut. n. *Puniceibacterium*, An existing genus; *Paenipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of almost.

Paenipuniceicoccus

L. nan adverb *paene*, almost; L. masc. n. *Puniceicoccus*, An existing genus; *Paenipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of almost.

Paenipusillimonas

L. nan adverb *paene*, almost; L. fem. n. *Pusillimonas*, An existing genus; *Paenipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of almost.

Paenipustulibacterium

L. nan adverb *paene*, almost; L. neut. n. *Pustulibacterium*, An existing genus; *Paenipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of almost.

Paeniputridiphycobacter

L. nan adverb *paene*, almost; L. masc. n. *Putridiphycobacter*, An existing genus; *Paeniputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of almost.

Paenipuzihella

L. nan adverb *paene*, almost; L. fem. dim. n. *Puzihella*, An existing genus; *Paenipuzihella*: A genus related to but distinct from the existing genus Puzihella of almost.

Paenipycnacronema

L. nan adverb *paene*, almost; L. neut. n. *Pycnacronema*, An existing genus; *Paenipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of almost.

Paenipyramidobacter

L. nan adverb *paene*, almost; L. masc. n. *Pyramidobacter*, An existing genus; *Paenipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of almost.

Paenipyrinomonas

L. nan adverb *paene*, almost; L. fem. n. *Pyrinomonas*, An existing genus; *Paenipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of almost.

Paenipyrobaculum

L. nan adverb *paene*, almost; L. neut. n. *Pyrobaculum*, An existing genus; *Paenipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of almost.

Paenipyrococcus

L. nan adverb *paene*, almost; L. masc. n. *Pyrococcus*, An existing genus; *Paenipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of almost.

Paenipyrodictium

L. nan adverb *paene*, almost; L. neut. n. *Pyrodictium*, An existing genus; *Paenipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of almost.

Paenipyruvatibacter

L. nan adverb *paene*, almost; L. masc. n. *Pyruvatibacter*, An existing genus; *Paenipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of almost.

Paenipyxidicoccus

L. nan adverb *paene*, almost; L. masc. n. *Pyxidicoccus*, An existing genus; *Paenipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of almost.

Paeniqingshengfania

L. nan adverb *paene*, almost; L. fem. n. *Qingshengfania*, An existing genus; *Paeniqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of almost.

Paeniqipengyuania

L. nan adverb *paene*, almost; L. fem. n. *Qipengyuania*, An existing genus; *Paeniqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of almost.

Paeniquadricoccus

L. nan adverb *paene*, almost; L. masc. n. *Quadricoccus*, An existing genus; *Paeniquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of almost.

Paeniquadrisphaera

L. nan adverb *paene*, almost; L. fem. n. *Quadrisphaera*, An existing genus; *Paeniquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of almost.

Paeniquasibacillus

L. nan adverb *paene*, almost; L. masc. n. *Quasibacillus*, An existing genus; *Paeniquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of almost.

Paeniquatrionicoccus

L. nan adverb *paene*, almost; L. masc. n. *Quatrionicoccus*, An existing genus; *Paeniquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of almost.

Paeniquinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Quinella*, An existing genus; *Paeniquinella*: A genus related to but distinct from the existing genus Quinella of almost.

Paeniracemicystis

L. nan adverb *paene*, almost; L. fem. n. *Racemicystis*, An existing genus; *Paeniracemicystis*: A genus related to but distinct from the existing genus Racemicystis of almost.

Paenirahnella

L. nan adverb *paene*, almost; L. fem. dim. n. *Rahnella*, An existing genus; *Paenirahnella*: A genus related to but distinct from the existing genus Rahnella of almost.

Paenirainеya

L. nan adverb *paene*, almost; L. fem. n. *Raineya*, An existing genus; *Paenirainеya*: A genus related to but distinct from the existing genus Raineya of almost.

Paenirainеyella

L. nan adverb *paene*, almost; L. fem. dim. n. *Raineyella*, An existing genus; *Paenirainеyella*: A genus related to but distinct from the existing genus Raineyella of almost.

Paeniralstonia

L. nan adverb *paene*, almost; L. fem. n. *Ralstonia*, An existing genus; *Paeniralstonia*: A genus related to but distinct from the existing genus Ralstonia of almost.

Paeniramlibacter

L. nan adverb *paene*, almost; L. masc. n. *Ramlibacter*, An existing genus; *Paeniramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of almost.

Paeniramsaria

L. nan adverb *paene*, almost; L. fem. n. *Ramsaria*, An existing genus; *Paeniramsaria*: A genus related to but distinct from the existing genus Ramsaria of almost.

Paeniraoultella

L. nan adverb *paene*, almost; L. fem. dim. n. *Raoultella*, An existing genus; *Paeniraoultella*: A genus related to but distinct from the existing genus Raoultella of almost.

Paenirariglobus

L. nan adverb *paene*, almost; L. masc. n. *Rariglobus*, An existing genus; *Paenirariglobus*: A genus related to but distinct from the existing genus Rariglobus of almost.

Paenirarimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Rarimicrobium*, An existing genus; *Paenirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of almost.

Paenirarobacter

L. nan adverb *paene*, almost; L. masc. n. *Rarobacter*, An existing genus; *Paenirarobacter*: A genus related to but distinct from the existing genus Rarobacter of almost.

Paenirathayibacter

L. nan adverb *paene*, almost; L. masc. n. *Rathayibacter*, An existing genus; *Paenirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of almost.

Paeniravibacter

L. nan adverb *paene*, almost; L. masc. n. *Ravibacter*, An existing genus; *Paeniravibacter*: A genus related to but distinct from the existing genus Ravibacter of almost.

Paenirectinema

L. nan adverb *paene*, almost; L. neut. n. *Rectinema*, An existing genus; *Paenirectinema*: A genus related to but distinct from the existing genus Rectinema of almost.

Paenirehaibacterium

L. nan adverb *paene*, almost; L. neut. n. *Rehaibacterium*, An existing genus; *Paenirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of almost.

Paenireichenbachia

L. nan adverb *paene*, almost; L. fem. n. *Reichenbachia*, An existing genus; *Paenireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of almost.

Paenireichenbachiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Paenireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of almost.

Paenireinekea

L. nan adverb *paene*, almost; L. fem. n. *Reinekea*, An existing genus; *Paenireinekea*: A genus related to but distinct from the existing genus Reinekea of almost.

Paenirenibacterium

L. nan adverb *paene*, almost; L. neut. n. *Renibacterium*, An existing genus; *Paenirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of almost.

Paenireyranella

L. nan adverb *paene*, almost; L. fem. dim. n. *Reyranella*, An existing genus; *Paenireyranella*: A genus related to but distinct from the existing genus Reyranella of almost.

Paenirhabdaerophilum

L. nan adverb *paene*, almost; L. neut. n. *Rhabdaerophilum*, An existing genus; *Paenirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of almost.

Paenirhabdanaerobium

L. nan adverb *paene*, almost; L. neut. n. *Rhabdanaerobium*, An existing genus; *Paenirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of almost.

Paenirhabdobacter

L. nan adverb *paene*, almost; L. masc. n. *Rhabdobacter*, An existing genus; *Paenirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of almost.

Paenirhabdochromatium

L. nan adverb *paene*, almost; L. neut. n. *Rhabdochromatium*, An existing genus; *Paenirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of almost.

Paenirheinheimera

L. nan adverb *paene*, almost; L. fem. n. *Rheinheimera*, An existing genus; *Paenirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of almost.

Paenirhizobium

L. nan adverb *paene*, almost; L. neut. n. *Rhizobium*, An existing genus; *Paenirhizobium*: A genus related to but distinct from the existing genus Rhizobium of almost.

Paenirhizocola

L. nan adverb *paene*, almost; L. masc. n. *Rhizocola*, An existing genus; *Paenirhizocola*: A genus related to but distinct from the existing genus Rhizocola of almost.

Paenirhizomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Rhizomicrobium*, An existing genus; *Paenirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of almost.

Paenirhizomonas

L. nan adverb *paene*, almost; L. fem. n. *Rhizomonas*, An existing genus; *Paenirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of almost.

Paenirhizorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Rhizorhabdus*, An existing genus; *Paenirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of almost.

Paenirhizorhapis

L. nan adverb *paene*, almost; L. fem. n. *Rhizorhapis*, An existing genus; *Paenirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of almost.

Paenirhodanobacter

L. nan adverb *paene*, almost; L. masc. n. *Rhodanobacter*, An existing genus; *Paenirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of almost.

Paenirhodobaca

L. nan adverb *paene*, almost; L. fem. n. *Rhodobaca*, An existing genus; *Paenirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of almost.

Paenirhodobacter

L. nan adverb *paene*, almost; L. masc. n. *Rhodobacter*, An existing genus; *Paenirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of almost.

Paenirhodobium

L. nan adverb *paene*, almost; L. neut. n. *Rhodobium*, An existing genus; *Paenirhodobium*: A genus related to but distinct from the existing genus Rhodobium of almost.

Paenirhodoblastus

L. nan adverb *paene*, almost; L. masc. n. *Rhodoblastus*, An existing genus; *Paenirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of almost.

Paenirhodocista

L. nan adverb *paene*, almost; L. fem. n. *Rhodocista*, An existing genus; *Paenirhodocista*: A genus related to but distinct from the existing genus Rhodocista of almost.

Paenirhodococcus

L. nan adverb *paene*, almost; L. masc. n. *Rhodococcus*, An existing genus; *Paenirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of almost.

Paenirhodocyclus

L. nan adverb *paene*, almost; L. masc. n. *Rhodocyclus*, An existing genus; *Paenirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of almost.

Paenirhodocytophaga

L. nan adverb *paene*, almost; L. fem. n. *Rhodocytophaga*, An existing genus; *Paenirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of almost.

Paenirhodoferax

L. nan adverb *paene*, almost; L. masc. n. *Rhodoferax*, An existing genus; *Paenirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of almost.

Paenirhodoglobus

L. nan adverb *paene*, almost; L. masc. n. *Rhodoglobus*, An existing genus; *Paenirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of almost.

Paenirhodohalobacter

L. nan adverb *paene*, almost; L. masc. n. *Rhodohalobacter*, An existing genus; *Paenirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of almost.

Paenirhodoligotrophos

L. nan adverb *paene*, almost; L. masc. n. *Rhodoligotrophos*, An existing genus; *Paenirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of almost.

Paenirhodoluna

L. nan adverb *paene*, almost; L. fem. n. *Rhodoluna*, An existing genus; *Paenirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of almost.

Paenirhodomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Rhodomicrobium*, An existing genus; *Paenirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of almost.

Paenirhodonellum

L. nan adverb *paene*, almost; L. neut. dim. n. *Rhodonellum*, An existing genus; *Paenirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of almost.

Paenirhodophyticola

L. nan adverb *paene*, almost; L. masc. n. *Rhodophyticola*, An existing genus; *Paenirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of almost.

Paenirhodopila

L. nan adverb *paene*, almost; L. fem. n. *Rhodopila*, An existing genus; *Paenirhodopila*: A genus related to but distinct from the existing genus Rhodopila of almost.

Paenirhodopirellula

L. nan adverb *paene*, almost; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Paenirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of almost.

Paenirhodoplanes

L. nan adverb *paene*, almost; L. masc. n. *Rhodoplanes*, An existing genus; *Paenirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of almost.

Paenirhodopseudomonas

L. nan adverb *paene*, almost; L. fem. n. *Rhodopseudomonas*, An existing genus; *Paenirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of almost.

Paenirhodosalinus

L. nan adverb *paene*, almost; L. masc. n. *Rhodosalinus*, An existing genus; *Paenirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of almost.

Paenirhodospira

L. nan adverb *paene*, almost; L. fem. n. *Rhodospira*, An existing genus; *Paenirhodospira*: A genus related to but distinct from the existing genus Rhodospira of almost.

Paenirhodospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Paenirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of almost.

Paenirhodothalassium

L. nan adverb *paene*, almost; L. neut. n. *Rhodothalassium*, An existing genus; *Paenirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of almost.

Paenirhodothermus

L. nan adverb *paene*, almost; L. masc. n. *Rhodothermus*, An existing genus; *Paenirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of almost.

Paenirhodovarius

L. nan adverb *paene*, almost; L. masc. n. *Rhodovarius*, An existing genus; *Paenirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of almost.

Paenirhodovastum

L. nan adverb *paene*, almost; L. neut. n. *Rhodovastum*, An existing genus; *Paenirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of almost.

Paenirhodovibrio

L. nan adverb *paene*, almost; L. masc. n. *Rhodovibrio*, An existing genus; *Paenirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of almost.

Paenirhodovulum

L. nan adverb *paene*, almost; L. neut. n. *Rhodovulum*, An existing genus; *Paenirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of almost.

Paenirickettsia

L. nan adverb *paene*, almost; L. fem. n. *Rickettsia*, An existing genus; *Paenirickettsia*: A genus related to but distinct from the existing genus Rickettsia of almost.

Paenirickettsiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Rickettsiella*, An existing genus; *Paenirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of almost.

Paeniriemerella

L. nan adverb *paene*, almost; L. fem. dim. n. *Riemerella*, An existing genus; *Paeniriemerella*: A genus related to but distinct from the existing genus Riemerella of almost.

Paenirikenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Rikenella*, An existing genus; *Paenirikenella*: A genus related to but distinct from the existing genus Rikenella of almost.

Paenirippkaea

L. nan adverb *paene*, almost; L. fem. n. *Rippkaea*, An existing genus; *Paenirippkaea*: A genus related to but distinct from the existing genus Rippkaea of almost.

Paenirisungbinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Risungbinella*, An existing genus; *Paenirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of almost.

Paenirivibacter

L. nan adverb *paene*, almost; L. masc. n. *Rivibacter*, An existing genus; *Paenirivibacter*: A genus related to but distinct from the existing genus Rivibacter of almost.

Paenirivicola

L. nan adverb *paene*, almost; L. masc. n. *Rivicola*, An existing genus; *Paenirivicola*: A genus related to but distinct from the existing genus Rivicola of almost.

Paenirivularia

L. nan adverb *paene*, almost; L. fem. n. *Rivularia*, An existing genus; *Paenirivularia*: A genus related to but distinct from the existing genus Rivularia of almost.

Paenirobbsia

L. nan adverb *paene*, almost; L. fem. n. *Robbsia*, An existing genus; *Paenirobbsia*: A genus related to but distinct from the existing genus Robbsia of almost.

Paenirobertkochia

L. nan adverb *paene*, almost; L. fem. n. *Robertkochia*, An existing genus; *Paenirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of almost.

Paenirobiginitalea

L. nan adverb *paene*, almost; L. fem. n. *Robiginitalea*, An existing genus; *Paenirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of almost.

Paenirobiginitomaculum

L. nan adverb *paene*, almost; L. neut. n. *Robiginitomaculum*, An existing genus; *Paenirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of almost.

Paenirobinsoniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Robinsoniella*, An existing genus; *Paenirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of almost.

Paenirochalimaea

L. nan adverb *paene*, almost; L. fem. n. *Rochalimaea*, An existing genus; *Paenirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of almost.

Paenirodentibacter

L. nan adverb *paene*, almost; L. masc. n. *Rodentibacter*, An existing genus; *Paenirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of almost.

Paeniroholtiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Roholtiella*, An existing genus; *Paeniroholtiella*: A genus related to but distinct from the existing genus Roholtiella of almost.

Paeniromboutsia

L. nan adverb *paene*, almost; L. fem. n. *Romboutsia*, An existing genus; *Paeniromboutsia*: A genus related to but distinct from the existing genus Romboutsia of almost.

Paeniroseateles

L. nan adverb *paene*, almost; L. masc. n. *Roseateles*, An existing genus; *Paeniroseateles*: A genus related to but distinct from the existing genus Roseateles of almost.

Paeniroseburia

L. nan adverb *paene*, almost; L. fem. n. *Roseburia*, An existing genus; *Paeniroseburia*: A genus related to but distinct from the existing genus Roseburia of almost.

Paeniroseiarcus

L. nan adverb *paene*, almost; L. masc. n. *Roseiarcus*, An existing genus; *Paeniroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of almost.

Paeniroseibaca

L. nan adverb *paene*, almost; L. fem. n. *Roseibaca*, An existing genus; *Paeniroseibaca*: A genus related to but distinct from the existing genus Roseibaca of almost.

Paeniroseibacillus

L. nan adverb *paene*, almost; L. masc. n. *Roseibacillus*, An existing genus; *Paeniroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of almost.

Paeniroseibacterium

L. nan adverb *paene*, almost; L. neut. n. *Roseibacterium*, An existing genus; *Paeniroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of almost.

Paeniroseibacula

L. nan adverb *paene*, almost; L. fem. dim. n. *Roseibacula*, An existing genus; *Paeniroseibacula*: A genus related to but distinct from the existing genus Roseibacula of almost.

Paeniroseibium

L. nan adverb *paene*, almost; L. neut. n. *Roseibium*, An existing genus; *Paeniroseibium*: A genus related to but distinct from the existing genus Roseibium of almost.

Paeniroseicella

L. nan adverb *paene*, almost; L. fem. n. *Roseicella*, An existing genus; *Paeniroseicella*: A genus related to but distinct from the existing genus Roseicella of almost.

Paeniroseicitreum

L. nan adverb *paene*, almost; L. neut. n. *Roseicitreum*, An existing genus; *Paeniroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of almost.

Paeniroseicyclus

L. nan adverb *paene*, almost; L. masc. n. *Roseicyclus*, An existing genus; *Paeniroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of almost.

Paeniroseiflexus

L. nan adverb *paene*, almost; L. masc. n. *Roseiflexus*, An existing genus; *Paeniroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of almost.

Paeniroseimarinus

L. nan adverb *paene*, almost; L. masc. n. *Roseimarinus*, An existing genus; *Paeniroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of almost.

Paeniroseimaritima

L. nan adverb *paene*, almost; L. fem. n. *Roseimaritima*, An existing genus; *Paeniroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of almost.

Paeniroseimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Roseimicrobium*, An existing genus; *Paeniroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of almost.

Paeniroseinatronobacter

L. nan adverb *paene*, almost; L. masc. n. *Roseinatronobacter*, An existing genus; *Paeniroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of almost.

Paeniroseisalinus

L. nan adverb *paene*, almost; L. masc. n. *Roseisalinus*, An existing genus; *Paeniroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of almost.

Paeniroseisolibacter

L. nan adverb *paene*, almost; L. masc. n. *Roseisolibacter*, An existing genus; *Paeniroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of almost.

Paeniroseitalea

L. nan adverb *paene*, almost; L. fem. n. *Roseitalea*, An existing genus; *Paeniroseitalea*: A genus related to but distinct from the existing genus Roseitalea of almost.

Paeniroseithermus

L. nan adverb *paene*, almost; L. masc. n. *Roseithermus*, An existing genus; *Paeniroseithermus*: A genus related to but distinct from the existing genus Roseithermus of almost.

Paeniroseivirga

L. nan adverb *paene*, almost; L. fem. n. *Roseivirga*, An existing genus; *Paeniroseivirga*: A genus related to but distinct from the existing genus Roseivirga of almost.

Paeniroseivivax

L. nan adverb *paene*, almost; L. masc. n. *Roseivivax*, An existing genus; *Paeniroseivivax*: A genus related to but distinct from the existing genus Roseivivax of almost.

Paenirosenbergiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Paenirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of almost.

Paeniroseobacter

L. nan adverb *paene*, almost; L. masc. n. *Roseobacter*, An existing genus; *Paeniroseobacter*: A genus related to but distinct from the existing genus Roseobacter of almost.

Paeniroseococcus

L. nan adverb *paene*, almost; L. masc. n. *Roseococcus*, An existing genus; *Paeniroseococcus*: A genus related to but distinct from the existing genus Roseococcus of almost.

Paeniroseofilum

L. nan adverb *paene*, almost; L. neut. n. *Roseofilum*, An existing genus; *Paeniroseofilum*: A genus related to but distinct from the existing genus Roseofilum of almost.

Paeniroseomonas

L. nan adverb *paene*, almost; L. fem. n. *Roseomonas*, An existing genus; *Paeniroseomonas*: A genus related to but distinct from the existing genus Roseomonas of almost.

Paeniroseospira

L. nan adverb *paene*, almost; L. fem. n. *Roseospira*, An existing genus; *Paeniroseospira*: A genus related to but distinct from the existing genus Roseospira of almost.

Paeniroseospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Roseospirillum*, An existing genus; *Paeniroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of almost.

Paeniroseovarius

L. nan adverb *paene*, almost; L. masc. n. *Roseovarius*, An existing genus; *Paeniroseovarius*: A genus related to but distinct from the existing genus Roseovarius of almost.

Paenirosistilla

L. nan adverb *paene*, almost; L. fem. n. *Rosistilla*, An existing genus; *Paenirosistilla*: A genus related to but distinct from the existing genus Rosistilla of almost.

Paenirothia

L. nan adverb *paene*, almost; L. fem. n. *Rothia*, An existing genus; *Paenirothia*: A genus related to but distinct from the existing genus Rothia of almost.

Paenirouxiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Rouxiella*, An existing genus; *Paenirouxiella*: A genus related to but distinct from the existing genus Rouxiella of almost.

Paeniruania

L. nan adverb *paene*, almost; L. fem. n. *Ruania*, An existing genus; *Paeniruania*: A genus related to but distinct from the existing genus Ruania of almost.

Paenirubellimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Rubellimicrobium*, An existing genus; *Paenirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of almost.

Paenirubeoparvulum

L. nan adverb *paene*, almost; L. neut. n. *Rubeoparvulum*, An existing genus; *Paenirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of almost.

Paenirubidibacter

L. nan adverb *paene*, almost; L. masc. n. *Rubidibacter*, An existing genus; *Paenirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of almost.

Paenirubidimonas

L. nan adverb *paene*, almost; L. fem. n. *Rubidimonas*, An existing genus; *Paenirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of almost.

Paenirubinisphaera

L. nan adverb *paene*, almost; L. fem. n. *Rubinisphaera*, An existing genus; *Paenirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of almost.

Paenirubneribacter

L. nan adverb *paene*, almost; L. masc. n. *Rubneribacter*, An existing genus; *Paenirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of almost.

Paenirubribacterium

L. nan adverb *paene*, almost; L. neut. n. *Rubribacterium*, An existing genus; *Paenirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of almost.

Paenirubricella

L. nan adverb *paene*, almost; L. fem. n. *Rubricella*, An existing genus; *Paenirubricella*: A genus related to but distinct from the existing genus Rubricella of almost.

Paenirubricoccus

L. nan adverb *paene*, almost; L. masc. n. *Rubricoccus*, An existing genus; *Paenirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of almost.

Paenirubrimonas

L. nan adverb *paene*, almost; L. fem. n. *Rubrimonas*, An existing genus; *Paenirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of almost.

Paenirubripirellula

L. nan adverb *paene*, almost; L. fem. dim. n. *Rubripirellula*, An existing genus; *Paenirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of almost.

Paenirubritalea

L. nan adverb *paene*, almost; L. fem. n. *Rubritalea*, An existing genus; *Paenirubritalea*: A genus related to but distinct from the existing genus Rubritalea of almost.

Paenirubritepida

L. nan adverb *paene*, almost; L. fem. n. *Rubritepida*, An existing genus; *Paenirubritepida*: A genus related to but distinct from the existing genus Rubritepida of almost.

Paenirubrivirga

L. nan adverb *paene*, almost; L. fem. n. *Rubrivirga*, An existing genus; *Paenirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of almost.

Paenirubrivivax

L. nan adverb *paene*, almost; L. masc. n. *Rubrivivax*, An existing genus; *Paenirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of almost.

Paenirubrobacter

L. nan adverb *paene*, almost; L. masc. n. *Rubrobacter*, An existing genus; *Paenirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of almost.

Paenirudaea

L. nan adverb *paene*, almost; L. fem. n. *Rudaea*, An existing genus; *Paenirudaea*: A genus related to but distinct from the existing genus Rudaea of almost.

Paenirudaeicoccus

L. nan adverb *paene*, almost; L. masc. n. *Rudaeicoccus*, An existing genus; *Paenirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of almost.

Paenirudaibacter

L. nan adverb *paene*, almost; L. masc. n. *Rudaibacter*, An existing genus; *Paenirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of almost.

Paenirudanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Rudanella*, An existing genus; *Paenirudanella*: A genus related to but distinct from the existing genus Rudanella of almost.

Paeniruegeria

L. nan adverb *paene*, almost; L. fem. n. *Ruegeria*, An existing genus; *Paeniruegeria*: A genus related to but distinct from the existing genus Ruegeria of almost.

Paenirufibacter

L. nan adverb *paene*, almost; L. masc. n. *Rufibacter*, An existing genus; *Paenirufibacter*: A genus related to but distinct from the existing genus Rufibacter of almost.

Paeniruficoccus

L. nan adverb *paene*, almost; L. masc. n. *Ruficoccus*, An existing genus; *Paeniruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of almost.

Paenirugamonas

L. nan adverb *paene*, almost; L. fem. n. *Rugamonas*, An existing genus; *Paenirugamonas*: A genus related to but distinct from the existing genus Rugamonas of almost.

Paenirugosibacter

L. nan adverb *paene*, almost; L. masc. n. *Rugosibacter*, An existing genus; *Paenirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of almost.

Paenirugosimonospora

L. nan adverb *paene*, almost; L. fem. n. *Rugosimonospora*, An existing genus; *Paenirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of almost.

Paeniruminiclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Paeniruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of almost.

Paeniruminobacter

L. nan adverb *paene*, almost; L. masc. n. *Ruminobacter*, An existing genus; *Paeniruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of almost.

Paeniruminococcus

L. nan adverb *paene*, almost; L. masc. n. *Ruminococcus*, An existing genus; *Paeniruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of almost.

Paenirummeliibacillus

L. nan adverb *paene*, almost; L. masc. n. *Rummeliibacillus*, An existing genus; *Paenirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of almost.

Paenirunella

L. nan adverb *paene*, almost; L. fem. dim. n. *Runella*, An existing genus; *Paenirunella*: A genus related to but distinct from the existing genus Runella of almost.

Paenirurimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Rurimicrobium*, An existing genus; *Paenirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of almost.

Paeniruthenibacterium

L. nan adverb *paene*, almost; L. neut. n. *Ruthenibacterium*, An existing genus; *Paeniruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of almost.

Paenisabulilitoribacter

L. nan adverb *paene*, almost; L. masc. n. *Sabulilitoribacter*, An existing genus; *Paenisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of almost.

Paenisaccharedens

L. nan adverb *paene*, almost; L. masc. n. *Saccharedens*, An existing genus; *Paenisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of almost.

Paenisaccharibacillus

L. nan adverb *paene*, almost; L. masc. n. *Saccharibacillus*, An existing genus; *Paenisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of almost.

Paenisaccharibacter

L. nan adverb *paene*, almost; L. masc. n. *Saccharibacter*, An existing genus; *Paenisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of almost.

Paenisaccharococcus

L. nan adverb *paene*, almost; L. masc. n. *Saccharococcus*, An existing genus; *Paenisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of almost.

Paenisaccharofermentans

L. nan adverb *paene*, almost; L. neut. n. *Saccharofermentans*, An existing genus; *Paenisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of almost.

Paenisaccharolobus

L. nan adverb *paene*, almost; L. masc. n. *Saccharolobus*, An existing genus; *Paenisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of almost.

Paenisaccharomonospora

L. nan adverb *paene*, almost; L. fem. n. *Saccharomonospora*, An existing genus; *Paenisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of almost.

Paenisaccharophagus

L. nan adverb *paene*, almost; L. masc. n. *Saccharophagus*, An existing genus; *Paenisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of almost.

Paenisaccharopolyspora

L. nan adverb *paene*, almost; L. fem. n. *Saccharopolyspora*, An existing genus; *Paenisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of almost.

Paenisaccharospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Paenisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of almost.

Paenisaezia

L. nan adverb *paene*, almost; L. fem. n. *Saezia*, An existing genus; *Paenisaezia*: A genus related to but distinct from the existing genus Saezia of almost.

Paenisalana

L. nan adverb *paene*, almost; L. fem. n. *Salana*, An existing genus; *Paenisalana*: A genus related to but distinct from the existing genus Salana of almost.

Paenisalaquimonas

L. nan adverb *paene*, almost; L. fem. n. *Salaquimonas*, An existing genus; *Paenisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of almost.

Paenisalarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Salarchaeum*, An existing genus; *Paenisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of almost.

Paenisalegentibacter

L. nan adverb *paene*, almost; L. masc. n. *Salegentibacter*, An existing genus; *Paenisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of almost.

Paenisalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Salibacillus*, An existing genus; *Paenisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of almost.

Paenisalibacter

L. nan adverb *paene*, almost; L. masc. n. *Salibacter*, An existing genus; *Paenisalibacter*: A genus related to but distinct from the existing genus Salibacter of almost.

Paenisalicibibacter

L. nan adverb *paene*, almost; L. masc. n. *Salicibibacter*, An existing genus; *Paenisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of almost.

Paenisalicola

L. nan adverb *paene*, almost; L. masc. n. *Salicola*, An existing genus; *Paenisalicola*: A genus related to but distinct from the existing genus Salicola of almost.

Paenisalilacibacter

L. nan adverb *paene*, almost; L. masc. n. *Salilacibacter*, An existing genus; *Paenisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of almost.

Paenisalileptolyngbya

L. nan adverb *paene*, almost; L. fem. n. *Salileptolyngbya*, An existing genus; *Paenisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of almost.

Paenisalimesophilobacter

L. nan adverb *paene*, almost; L. masc. n. *Salimesophilobacter*, An existing genus; *Paenisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of almost.

Paenisalimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Salimicrobium*, An existing genus; *Paenisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of almost.

Paenisalinactinospora

L. nan adverb *paene*, almost; L. fem. n. *Salinactinospora*, An existing genus; *Paenisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of almost.

Paenisalinarchaeum

L. nan adverb *paene*, almost; L. neut. n. *Salinarchaeum*, An existing genus; *Paenisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of almost.

Paenisalinibacillus

L. nan adverb *paene*, almost; L. masc. n. *Salinibacillus*, An existing genus; *Paenisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of almost.

Paenisalinibacter

L. nan adverb *paene*, almost; L. masc. n. *Salinibacter*, An existing genus; *Paenisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of almost.

Paenisalinibacterium

L. nan adverb *paene*, almost; L. neut. n. *Salinibacterium*, An existing genus; *Paenisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of almost.

Paenisalinibaculum

L. nan adverb *paene*, almost; L. neut. n. *Salinibaculum*, An existing genus; *Paenisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of almost.

Paenisalinibius

L. nan adverb *paene*, almost; L. masc. n. *Salinibius*, An existing genus; *Paenisalinibius*: A genus related to but distinct from the existing genus Salinibius of almost.

Paenisalinicoccus

L. nan adverb *paene*, almost; L. masc. n. *Salinicoccus*, An existing genus; *Paenisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of almost.

Paenisalinicola

L. nan adverb *paene*, almost; L. masc. n. *Salinicola*, An existing genus; *Paenisalinicola*: A genus related to but distinct from the existing genus Salinicola of almost.

Paenisalinifilum

L. nan adverb *paene*, almost; L. neut. n. *Salinifilum*, An existing genus; *Paenisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of almost.

Paenisalinigranum

L. nan adverb *paene*, almost; L. neut. n. *Salinigranum*, An existing genus; *Paenisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of almost.

Paenisalinihabitans

L. nan adverb *paene*, almost; L. masc. n. *Salinihabitans*, An existing genus; *Paenisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of almost.

Paenisalinimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Salinimicrobium*, An existing genus; *Paenisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of almost.

Paenisalinimonas

L. nan adverb *paene*, almost; L. fem. n. *Salinimonas*, An existing genus; *Paenisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of almost.

Paenisalininema

L. nan adverb *paene*, almost; L. neut. n. *Salininema*, An existing genus; *Paenisalininema*: A genus related to but distinct from the existing genus Salininema of almost.

Paenisaliniradius

L. nan adverb *paene*, almost; L. masc. n. *Saliniradius*, An existing genus; *Paenisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of almost.

Paenisalinirepens

L. nan adverb *paene*, almost; L. masc. n. *Salinirepens*, An existing genus; *Paenisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of almost.

Paenisalinirubellus

L. nan adverb *paene*, almost; L. masc. n. *Salinirubellus*, An existing genus; *Paenisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of almost.

Paenisalinirussus

L. nan adverb *paene*, almost; L. masc. n. *Salinirussus*, An existing genus; *Paenisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of almost.

Paenisalinisphaera

L. nan adverb *paene*, almost; L. fem. n. *Salinisphaera*, An existing genus; *Paenisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of almost.

Paenisalinispira

L. nan adverb *paene*, almost; L. fem. n. *Salinispira*, An existing genus; *Paenisalinispira*: A genus related to but distinct from the existing genus Salinispira of almost.

Paenisalinispirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Salinispirillum*, An existing genus; *Paenisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of almost.

Paenisalinispora

L. nan adverb *paene*, almost; L. fem. n. *Salinispora*, An existing genus; *Paenisalinispora*: A genus related to but distinct from the existing genus Salinispora of almost.

Paenisalinithrix

L. nan adverb *paene*, almost; L. fem. n. *Salinithrix*, An existing genus; *Paenisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of almost.

Paenisalinivenus

L. nan adverb *paene*, almost; L. fem. n. *Salinivenus*, An existing genus; *Paenisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of almost.

Paenisalinivibrio

L. nan adverb *paene*, almost; L. masc. n. *Salinivibrio*, An existing genus; *Paenisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of almost.

Paenisalinivirga

L. nan adverb *paene*, almost; L. fem. n. *Salinivirga*, An existing genus; *Paenisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of almost.

Paenisalinovum

L. nan adverb *paene*, almost; L. neut. n. *Salinovum*, An existing genus; *Paenisalinovum*: A genus related to but distinct from the existing genus Salinovum of almost.

Paenisaliphagus

L. nan adverb *paene*, almost; L. masc. n. *Saliphagus*, An existing genus; *Paenisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of almost.

Paenisalipiger

L. nan adverb *paene*, almost; L. masc. n. *Salipiger*, An existing genus; *Paenisalipiger*: A genus related to but distinct from the existing genus Salipiger of almost.

Paenisalisaeta

L. nan adverb *paene*, almost; L. fem. n. *Salisaeta*, An existing genus; *Paenisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of almost.

Paenisalisediminibacterium

L. nan adverb *paene*, almost; L. neut. n. *Salisediminibacterium*, An existing genus; *Paenisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of almost.

Paenisaliterribacillus

L. nan adverb *paene*, almost; L. masc. n. *Saliterribacillus*, An existing genus; *Paenisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of almost.

Paenisalmonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Salmonella*, An existing genus; *Paenisalmonella*: A genus related to but distinct from the existing genus Salmonella of almost.

Paenisalsuginibacillus

L. nan adverb *paene*, almost; L. masc. n. *Salsuginibacillus*, An existing genus; *Paenisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of almost.

Paenisalsuginimonas

L. nan adverb *paene*, almost; L. fem. n. *Salsuginimonas*, An existing genus; *Paenisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of almost.

Paenisamsonia

L. nan adverb *paene*, almost; L. fem. n. *Samsonia*, An existing genus; *Paenisamsonia*: A genus related to but distinct from the existing genus Samsonia of almost.

Paenisandaracinobacter

L. nan adverb *paene*, almost; L. masc. n. *Sandaracinobacter*, An existing genus; *Paenisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of almost.

Paenisandaracinomonas

L. nan adverb *paene*, almost; L. fem. n. *Sandaracinomonas*, An existing genus; *Paenisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of almost.

Paenisandaracinus

L. nan adverb *paene*, almost; L. masc. n. *Sandaracinus*, An existing genus; *Paenisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of almost.

Paenisandarakinorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Paenisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of almost.

Paenisandarakinotalea

L. nan adverb *paene*, almost; L. fem. n. *Sandarakinotalea*, An existing genus; *Paenisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of almost.

Paenisansalvadorimonas

L. nan adverb *paene*, almost; L. fem. n. *Sansalvadorimonas*, An existing genus; *Paenisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of almost.

Paenisaonia

L. nan adverb *paene*, almost; L. fem. n. *Saonia*, An existing genus; *Paenisaonia*: A genus related to but distinct from the existing genus Saonia of almost.

Paenisaprospira

L. nan adverb *paene*, almost; L. fem. n. *Saprospira*, An existing genus; *Paenisaprospira*: A genus related to but distinct from the existing genus Saprospira of almost.

Paenisarcina

L. nan adverb *paene*, almost; L. fem. n. *Sarcina*, An existing genus; *Paenisarcina*: A genus related to but distinct from the existing genus Sarcina of almost.

Paenisarcobium

L. nan adverb *paene*, almost; L. neut. n. *Sarcobium*, An existing genus; *Paenisarcobium*: A genus related to but distinct from the existing genus Sarcobium of almost.

Paenisavagea

L. nan adverb *paene*, almost; L. fem. n. *Savagea*, An existing genus; *Paenisavagea*: A genus related to but distinct from the existing genus Savagea of almost.

Paenisaxeibacter

L. nan adverb *paene*, almost; L. masc. n. *Saxeibacter*, An existing genus; *Paenisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of almost.

Paeniscandinavium

L. nan adverb *paene*, almost; L. neut. n. *Scandinavium*, An existing genus; *Paeniscandinavium*: A genus related to but distinct from the existing genus Scandinavium of almost.

Paeniscardovia

L. nan adverb *paene*, almost; L. fem. n. *Scardovia*, An existing genus; *Paeniscardovia*: A genus related to but distinct from the existing genus Scardovia of almost.

Paenischaalia

L. nan adverb *paene*, almost; L. fem. n. *Schaalia*, An existing genus; *Paenischaalia*: A genus related to but distinct from the existing genus Schaalia of almost.

Paenischaedlerella

L. nan adverb *paene*, almost; L. fem. dim. n. *Schaedlerella*, An existing genus; *Paenischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of almost.

Paenischineria

L. nan adverb *paene*, almost; L. fem. n. *Schineria*, An existing genus; *Paenischineria*: A genus related to but distinct from the existing genus Schineria of almost.

Paenischlegelella

L. nan adverb *paene*, almost; L. fem. dim. n. *Schlegelella*, An existing genus; *Paenischlegelella*: A genus related to but distinct from the existing genus Schlegelella of almost.

Paenischleiferella

L. nan adverb *paene*, almost; L. fem. dim. n. *Schleiferella*, An existing genus; *Paenischleiferella*: A genus related to but distinct from the existing genus Schleiferella of almost.

Paenischleiferia

L. nan adverb *paene*, almost; L. fem. n. *Schleiferia*, An existing genus; *Paenischleiferia*: A genus related to but distinct from the existing genus Schleiferia of almost.

Paenischleiferilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Paenischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of almost.

Paenischlesneria

L. nan adverb *paene*, almost; L. fem. n. *Schlesneria*, An existing genus; *Paenischlesneria*: A genus related to but distinct from the existing genus Schlesneria of almost.

Paenischnuerera

L. nan adverb *paene*, almost; L. fem. n. *Schnuerera*, An existing genus; *Paenischnuerera*: A genus related to but distinct from the existing genus Schnuerera of almost.

Paenischumannella

L. nan adverb *paene*, almost; L. fem. dim. n. *Schumannella*, An existing genus; *Paenischumannella*: A genus related to but distinct from the existing genus Schumannella of almost.

Paenischwartzia

L. nan adverb *paene*, almost; L. fem. n. *Schwartzia*, An existing genus; *Paenischwartzia*: A genus related to but distinct from the existing genus Schwartzia of almost.

Paeniscisciscionella

L. nan adverb *paene*, almost; L. fem. dim. n. *Sciscionella*, An existing genus; *Paeniscisciscionella*: A genus related to but distinct from the existing genus Sciscionella of almost.

Paeniscopulibacillus

L. nan adverb *paene*, almost; L. masc. n. *Scopulibacillus*, An existing genus; *Paeniscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of almost.

Paeniscytolyngbya

L. nan adverb *paene*, almost; L. fem. n. *Scytolyngbya*, An existing genus; *Paeniscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of almost.

Paenisebaldella

L. nan adverb *paene*, almost; L. fem. dim. n. *Sebaldella*, An existing genus; *Paenisebaldella*: A genus related to but distinct from the existing genus Sebaldella of almost.

Paenisecundilactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Secundilactobacillus*, An existing genus; *Paenisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of almost.

Paenisedimentibacter

L. nan adverb *paene*, almost; L. masc. n. *Sedimentibacter*, An existing genus; *Paenisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of almost.

Paenisedimenticola

L. nan adverb *paene*, almost; L. masc. n. *Sedimenticola*, An existing genus; *Paenisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of almost.

Paenisedimentisphaera

L. nan adverb *paene*, almost; L. fem. n. *Sedimentisphaera*, An existing genus; *Paenisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of almost.

Paenisedimentitalea

L. nan adverb *paene*, almost; L. fem. n. *Sedimentitalea*, An existing genus; *Paenisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of almost.

Paenisediminibacillus

L. nan adverb *paene*, almost; L. masc. n. *Sediminibacillus*, An existing genus; *Paenisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of almost.

Paenisediminibacter

L. nan adverb *paene*, almost; L. masc. n. *Sediminibacter*, An existing genus; *Paenisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of almost.

Paenisediminibacterium

L. nan adverb *paene*, almost; L. neut. n. *Sediminibacterium*, An existing genus; *Paenisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of almost.

Paenisediminicoccus

L. nan adverb *paene*, almost; L. masc. n. *Sediminicoccus*, An existing genus; *Paenisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of almost.

Paenisediminicola

L. nan adverb *paene*, almost; L. masc. n. *Sediminicola*, An existing genus; *Paenisediminicola*: A genus related to but distinct from the existing genus Sediminicola of almost.

Paenisediminihabitans

L. nan adverb *paene*, almost; L. masc. n. *Sediminihabitans*, An existing genus; *Paenisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of almost.

Paenisediminimonas

L. nan adverb *paene*, almost; L. fem. n. *Sediminimonas*, An existing genus; *Paenisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of almost.

Paenisediminispirochaeta

L. nan adverb *paene*, almost; L. fem. n. *Sediminispirochaeta*, An existing genus; *Paenisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of almost.

Paenisediminitomix

L. nan adverb *paene*, almost; L. fem. n. *Sediminitomix*, An existing genus; *Paenisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of almost.

Paenisediminivirga

L. nan adverb *paene*, almost; L. fem. n. *Sediminivirga*, An existing genus; *Paenisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of almost.

Paenisegeticoccus

L. nan adverb *paene*, almost; L. masc. n. *Segeticoccus*, An existing genus; *Paenisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of almost.

Paenisegniliparus

L. nan adverb *paene*, almost; L. masc. n. *Segniliparus*, An existing genus; *Paenisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of almost.

Paenisegnochrobactrum

L. nan adverb *paene*, almost; L. neut. n. *Segnochrobactrum*, An existing genus; *Paenisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of almost.

Paeniseinonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Seinonella*, An existing genus; *Paeniseinonella*: A genus related to but distinct from the existing genus Seinonella of almost.

Paenisejongia

L. nan adverb *paene*, almost; L. fem. n. *Sejongia*, An existing genus; *Paenisejongia*: A genus related to but distinct from the existing genus Sejongia of almost.

Paeniselenihalanaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Paeniselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of almost.

Paeniseleniivibrio

L. nan adverb *paene*, almost; L. masc. n. *Seleniivibrio*, An existing genus; *Paeniseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of almost.

Paeniselenomonas

L. nan adverb *paene*, almost; L. fem. n. *Selenomonas*, An existing genus; *Paeniselenomonas*: A genus related to but distinct from the existing genus Selenomonas of almost.

Paeniseliberia

L. nan adverb *paene*, almost; L. fem. n. *Seliberia*, An existing genus; *Paeniseliberia*: A genus related to but distinct from the existing genus Seliberia of almost.

Paenisellimonas

L. nan adverb *paene*, almost; L. fem. n. *Sellimonas*, An existing genus; *Paenisellimonas*: A genus related to but distinct from the existing genus Sellimonas of almost.

Paenisenegalimassilia

L. nan adverb *paene*, almost; L. fem. n. *Senegalimassilia*, An existing genus; *Paenisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of almost.

Paeniseohaeicola

L. nan adverb *paene*, almost; L. masc. n. *Seohaeicola*, An existing genus; *Paeniseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of almost.

Paeniseonamhaeicola

L. nan adverb *paene*, almost; L. masc. n. *Seonamhaeicola*, An existing genus; *Paeniseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of almost.

Paeniseongchinamella

L. nan adverb *paene*, almost; L. fem. dim. n. *Seongchinamella*, An existing genus; *Paeniseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of almost.

Paeniserinibacter

L. nan adverb *paene*, almost; L. masc. n. *Serinibacter*, An existing genus; *Paeniserinibacter*: A genus related to but distinct from the existing genus Serinibacter of almost.

Paeniserinicoccus

L. nan adverb *paene*, almost; L. masc. n. *Serinicoccus*, An existing genus; *Paeniserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of almost.

Paeniserpentinicella

L. nan adverb *paene*, almost; L. fem. n. *Serpentinicella*, An existing genus; *Paeniserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of almost.

Paeniserpulina

L. nan adverb *paene*, almost; L. fem. n. *Serpulina*, An existing genus; *Paeniserpulina*: A genus related to but distinct from the existing genus Serpulina of almost.

Paeniserratia

L. nan adverb *paene*, almost; L. fem. n. *Serratia*, An existing genus; *Paeniserratia*: A genus related to but distinct from the existing genus Serratia of almost.

Paenishackletoniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Shackletoniella*, An existing genus; *Paenishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of almost.

Paenisharpea

L. nan adverb *paene*, almost; L. fem. n. *Sharpea*, An existing genus; *Paenisharpea*: A genus related to but distinct from the existing genus Sharpea of almost.

Paenishewanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Shewanella*, An existing genus; *Paenishewanella*: A genus related to but distinct from the existing genus Shewanella of almost.

Paenishigella

L. nan adverb *paene*, almost; L. fem. dim. n. *Shigella*, An existing genus; *Paenishigella*: A genus related to but distinct from the existing genus Shigella of almost.

Paenishimazuella

L. nan adverb *paene*, almost; L. fem. dim. n. *Shimazuella*, An existing genus; *Paenishimazuella*: A genus related to but distinct from the existing genus Shimazuella of almost.

Paenishimia

L. nan adverb *paene*, almost; L. fem. n. *Shimia*, An existing genus; *Paenishimia*: A genus related to but distinct from the existing genus Shimia of almost.

Paenishimwellia

L. nan adverb *paene*, almost; L. fem. n. *Shimwellia*, An existing genus; *Paenishimwellia*: A genus related to but distinct from the existing genus Shimwellia of almost.

Paenishinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Shinella*, An existing genus; *Paenishinella*: A genus related to but distinct from the existing genus Shinella of almost.

Paenishivajiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Shivajiella*, An existing genus; *Paenishivajiella*: A genus related to but distinct from the existing genus Shivajiella of almost.

Paenishuttleworthia

L. nan adverb *paene*, almost; L. fem. n. *Shuttleworthia*, An existing genus; *Paenishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of almost.

Paenisiccirubricoccus

L. nan adverb *paene*, almost; L. masc. n. *Siccirubricoccus*, An existing genus; *Paenisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of almost.

Paenisilanimonas

L. nan adverb *paene*, almost; L. fem. n. *Silanimonas*, An existing genus; *Paenisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of almost.

Paenisilicibacter

L. nan adverb *paene*, almost; L. masc. n. *Silicibacter*, An existing genus; *Paenisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of almost.

Paenisilicimonas

L. nan adverb *paene*, almost; L. fem. n. *Silicimonas*, An existing genus; *Paenisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of almost.

Paenisilvanigrella

L. nan adverb *paene*, almost; L. fem. dim. n. *Silvanigrella*, An existing genus; *Paenisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of almost.

Paenisilvibacterium

L. nan adverb *paene*, almost; L. neut. n. *Silvibacterium*, An existing genus; *Paenisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of almost.

Paenisilvimonas

L. nan adverb *paene*, almost; L. fem. n. *Silvimonas*, An existing genus; *Paenisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of almost.

Paenisimiduia

L. nan adverb *paene*, almost; L. fem. n. *Simiduia*, An existing genus; *Paenisimiduia*: A genus related to but distinct from the existing genus Simiduia of almost.

Paenisimkania

L. nan adverb *paene*, almost; L. fem. n. *Simkania*, An existing genus; *Paenisimkania*: A genus related to but distinct from the existing genus Simkania of almost.

Paenisimonsiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Simonsiella*, An existing genus; *Paenisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of almost.

Paenisimplicispira

L. nan adverb *paene*, almost; L. fem. n. *Simplicispira*, An existing genus; *Paenisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of almost.

Paenisimulacricoccus

L. nan adverb *paene*, almost; L. masc. n. *Simulacricoccus*, An existing genus; *Paenisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of almost.

Paenisingularimonas

L. nan adverb *paene*, almost; L. fem. n. *Singularimonas*, An existing genus; *Paenisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of almost.

Paenisingulisphaera

L. nan adverb *paene*, almost; L. fem. n. *Singulisphaera*, An existing genus; *Paenisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of almost.

Paenisinibacillus

L. nan adverb *paene*, almost; L. masc. n. *Sinibacillus*, An existing genus; *Paenisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of almost.

Paenisinimarinibacterium

L. nan adverb *paene*, almost; L. neut. n. *Sinimarinibacterium*, An existing genus; *Paenisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of almost.

Paenisinobaca

L. nan adverb *paene*, almost; L. fem. n. *Sinobaca*, An existing genus; *Paenisinobaca*: A genus related to but distinct from the existing genus Sinobaca of almost.

Paenisinobacter

L. nan adverb *paene*, almost; L. masc. n. *Sinobacter*, An existing genus; *Paenisinobacter*: A genus related to but distinct from the existing genus Sinobacter of almost.

Paenisinobacterium

L. nan adverb *paene*, almost; L. neut. n. *Sinobacterium*, An existing genus; *Paenisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of almost.

Paenisinococcus

L. nan adverb *paene*, almost; L. masc. n. *Sinococcus*, An existing genus; *Paenisinococcus*: A genus related to but distinct from the existing genus Sinococcus of almost.

Paenisinomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Sinomicrobium*, An existing genus; *Paenisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of almost.

Paenisinorhizobium

L. nan adverb *paene*, almost; L. neut. n. *Sinorhizobium*, An existing genus; *Paenisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of almost.

Paenisinosporangium

L. nan adverb *paene*, almost; L. neut. n. *Sinosporangium*, An existing genus; *Paenisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of almost.

Paenisiphonobacter

L. nan adverb *paene*, almost; L. masc. n. *Siphonobacter*, An existing genus; *Paenisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of almost.

Paeniskermanella

L. nan adverb *paene*, almost; L. fem. dim. n. *Skermanella*, An existing genus; *Paeniskermanella*: A genus related to but distinct from the existing genus Skermanella of almost.

Paeniskermania

L. nan adverb *paene*, almost; L. fem. n. *Skermania*, An existing genus; *Paeniskermania*: A genus related to but distinct from the existing genus Skermania of almost.

Paenislackia

L. nan adverb *paene*, almost; L. fem. n. *Slackia*, An existing genus; *Paenislackia*: A genus related to but distinct from the existing genus Slackia of almost.

Paenismaragdicoccus

L. nan adverb *paene*, almost; L. masc. n. *Smaragdicoccus*, An existing genus; *Paenismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of almost.

Paenismithella

L. nan adverb *paene*, almost; L. fem. dim. n. *Smithella*, An existing genus; *Paenismithella*: A genus related to but distinct from the existing genus Smithella of almost.

Paenisneathia

L. nan adverb *paene*, almost; L. fem. n. *Sneathia*, An existing genus; *Paenisneathia*: A genus related to but distinct from the existing genus Sneathia of almost.

Paenisneathiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Sneathiella*, An existing genus; *Paenisneathiella*: A genus related to but distinct from the existing genus Sneathiella of almost.

Paenisnodgrassella

L. nan adverb *paene*, almost; L. fem. dim. n. *Snodgrassella*, An existing genus; *Paenisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of almost.

Paenisnuella

L. nan adverb *paene*, almost; L. fem. dim. n. *Snuella*, An existing genus; *Paenisnuella*: A genus related to but distinct from the existing genus Snuella of almost.

Paenisodaleptolyngbya

L. nan adverb *paene*, almost; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Paenisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of almost.

Paenisodalinema

L. nan adverb *paene*, almost; L. neut. n. *Sodalinema*, An existing genus; *Paenisodalinema*: A genus related to but distinct from the existing genus Sodalinema of almost.

Paenisoehngenia

L. nan adverb *paene*, almost; L. fem. n. *Soehngenia*, An existing genus; *Paenisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of almost.

Paenisolentia

L. nan adverb *paene*, almost; L. fem. n. *Solentia*, An existing genus; *Paenisolentia*: A genus related to but distinct from the existing genus Solentia of almost.

Paenisolibacillus

L. nan adverb *paene*, almost; L. masc. n. *Solibacillus*, An existing genus; *Paenisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of almost.

Paenisolimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Solimicrobium*, An existing genus; *Paenisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of almost.

Paenisolirhodobacter

L. nan adverb *paene*, almost; L. masc. n. *Solirhodobacter*, An existing genus; *Paenisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of almost.

Paenisolirubrobacter

L. nan adverb *paene*, almost; L. masc. n. *Solirubrobacter*, An existing genus; *Paenisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of almost.

Paenisolitalea

L. nan adverb *paene*, almost; L. fem. n. *Solitalea*, An existing genus; *Paenisolitalea*: A genus related to but distinct from the existing genus Solitalea of almost.

Paenisolobacterium

L. nan adverb *paene*, almost; L. neut. n. *Solobacterium*, An existing genus; *Paenisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of almost.

Paenisoonwooa

L. nan adverb *paene*, almost; L. fem. n. *Soonwooa*, An existing genus; *Paenisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of almost.

Paenisoortia

L. nan adverb *paene*, almost; L. fem. n. *Soortia*, An existing genus; *Paenisoortia*: A genus related to but distinct from the existing genus Soortia of almost.

Paenisorangium

L. nan adverb *paene*, almost; L. neut. n. *Sorangium*, An existing genus; *Paenisorangium*: A genus related to but distinct from the existing genus Sorangium of almost.

Paenispecibacter

L. nan adverb *paene*, almost; L. masc. n. *Specibacter*, An existing genus; *Paenispecibacter*: A genus related to but distinct from the existing genus Specibacter of almost.

Paenispelaeicoccus

L. nan adverb *paene*, almost; L. masc. n. *Spelaeicoccus*, An existing genus; *Paenispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of almost.

Paenispelaeonaias

L. nan adverb *paene*, almost; L. fem. n. *Spelaeonaias*, An existing genus; *Paenispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of almost.

Paenisphaerimonospora

L. nan adverb *paene*, almost; L. fem. n. *Sphaerimonospora*, An existing genus; *Paenisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of almost.

Paenisphaerisporangium

L. nan adverb *paene*, almost; L. neut. n. *Sphaerisporangium*, An existing genus; *Paenisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of almost.

Paenisphaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Sphaerobacter*, An existing genus; *Paenisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of almost.

Paenisphaerocavum

L. nan adverb *paene*, almost; L. neut. n. *Sphaerocavum*, An existing genus; *Paenisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of almost.

Paenisphaerochaeta

L. nan adverb *paene*, almost; L. fem. n. *Sphaerochaeta*, An existing genus; *Paenisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of almost.

Paenisphaerotilus

L. nan adverb *paene*, almost; L. masc. n. *Sphaerotilus*, An existing genus; *Paenisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of almost.

Paenisphingoaurantiacus

L. nan adverb *paene*, almost; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Paenisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of almost.

Paenisphingobacterium

L. nan adverb *paene*, almost; L. neut. n. *Sphingobacterium*, An existing genus; *Paenisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of almost.

Paenisphingobium

L. nan adverb *paene*, almost; L. neut. n. *Sphingobium*, An existing genus; *Paenisphingobium*: A genus related to but distinct from the existing genus Sphingobium of almost.

Paenisphingomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Sphingomicrobium*, An existing genus; *Paenisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of almost.

Paenisphingomonas

L. nan adverb *paene*, almost; L. fem. n. *Sphingomonas*, An existing genus; *Paenisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of almost.

Paenisphingopyxis

L. nan adverb *paene*, almost; L. fem. n. *Sphingopyxis*, An existing genus; *Paenisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of almost.

Paenisphingorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Sphingorhabdus*, An existing genus; *Paenisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of almost.

Paenisphingosinicella

L. nan adverb *paene*, almost; L. fem. n. *Sphingosinicella*, An existing genus; *Paenisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of almost.

Paenisphingosinithalassobacter

L. nan adverb *paene*, almost; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Paenisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of almost.

Paenispinactinospora

L. nan adverb *paene*, almost; L. fem. n. *Spinactinospora*, An existing genus; *Paenispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of almost.

Paenispirilliplanes

L. nan adverb *paene*, almost; L. masc. n. *Spirilliplanes*, An existing genus; *Paenispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of almost.

Paenispirillospora

L. nan adverb *paene*, almost; L. fem. n. *Spirillospora*, An existing genus; *Paenispirillospora*: A genus related to but distinct from the existing genus Spirillospora of almost.

Paenispirochaeta

L. nan adverb *paene*, almost; L. fem. n. *Spirochaeta*, An existing genus; *Paenispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of almost.

Paenispiroplasma

L. nan adverb *paene*, almost; L. neut. n. *Spiroplasma*, An existing genus; *Paenispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of almost.

Paenispirosoma

L. nan adverb *paene*, almost; L. neut. n. *Spirosoma*, An existing genus; *Paenispirosoma*: A genus related to but distinct from the existing genus Spirosoma of almost.

Paenispodiobacter

L. nan adverb *paene*, almost; L. masc. n. *Spodiobacter*, An existing genus; *Paenispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of almost.

Paenispongiactinospora

L. nan adverb *paene*, almost; L. fem. n. *Spongiactinospora*, An existing genus; *Paenispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of almost.

Paenispongiibacter

L. nan adverb *paene*, almost; L. masc. n. *Spongiibacter*, An existing genus; *Paenispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of almost.

Paenispongiibacterium

L. nan adverb *paene*, almost; L. neut. n. *Spongiibacterium*, An existing genus; *Paenispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of almost.

Paenispongiiferula

L. nan adverb *paene*, almost; L. fem. n. *Spongiiferula*, An existing genus; *Paenispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of almost.

Paenispongiimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Spongiimicrobium*, An existing genus; *Paenispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of almost.

Paenispongiimonas

L. nan adverb *paene*, almost; L. fem. n. *Spongiimonas*, An existing genus; *Paenispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of almost.

Paenispongiispira

L. nan adverb *paene*, almost; L. fem. n. *Spongiispira*, An existing genus; *Paenispongiispira*: A genus related to but distinct from the existing genus Spongiispira of almost.

Paenispongiivirga

L. nan adverb *paene*, almost; L. fem. n. *Spongiivirga*, An existing genus; *Paenispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of almost.

Paenispongitalea

L. nan adverb *paene*, almost; L. fem. n. *Spongitalea*, An existing genus; *Paenispongitalea*: A genus related to but distinct from the existing genus Spongitalea of almost.

Paenisporacetigenium

L. nan adverb *paene*, almost; L. neut. n. *Sporacetigenium*, An existing genus; *Paenisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of almost.

Paenisporanaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Sporanaerobacter*, An existing genus; *Paenisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of almost.

Paenisporichthya

L. nan adverb *paene*, almost; L. fem. n. *Sporichthya*, An existing genus; *Paenisporichthya*: A genus related to but distinct from the existing genus Sporichthya of almost.

Paenisporobacter

L. nan adverb *paene*, almost; L. masc. n. *Sporobacter*, An existing genus; *Paenisporobacter*: A genus related to but distinct from the existing genus Sporobacter of almost.

Paenisporobacterium

L. nan adverb *paene*, almost; L. neut. n. *Sporobacterium*, An existing genus; *Paenisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of almost.

Paenisporocytophaga

L. nan adverb *paene*, almost; L. fem. n. *Sporocytophaga*, An existing genus; *Paenisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of almost.

Paenisporohalobacter

L. nan adverb *paene*, almost; L. masc. n. *Sporohalobacter*, An existing genus; *Paenisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of almost.

Paenisporolactobacillus

L. nan adverb *paene*, almost; L. masc. n. *Sporolactobacillus*, An existing genus; *Paenisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of almost.

Paenisporolituus

L. nan adverb *paene*, almost; L. masc. n. *Sporolituus*, An existing genus; *Paenisporolituus*: A genus related to but distinct from the existing genus Sporolituus of almost.

Paenisporosalibacterium

L. nan adverb *paene*, almost; L. neut. n. *Sporosalibacterium*, An existing genus; *Paenisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of almost.

Paenisporosarcina

L. nan adverb *paene*, almost; L. fem. n. *Sporosarcina*, An existing genus; *Paenisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of almost.

Paenisporotalea

L. nan adverb *paene*, almost; L. fem. n. *Sporotalea*, An existing genus; *Paenisporotalea*: A genus related to but distinct from the existing genus Sporotalea of almost.

Paenisporotomaculum

L. nan adverb *paene*, almost; L. neut. n. *Sporotomaculum*, An existing genus; *Paenisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of almost.

Paenistackebrandtia

L. nan adverb *paene*, almost; L. fem. n. *Stackebrandtia*, An existing genus; *Paenistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of almost.

Paenistagnimonas

L. nan adverb *paene*, almost; L. fem. n. *Stagnimonas*, An existing genus; *Paenistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of almost.

Paenistakelama

L. nan adverb *paene*, almost; L. fem. n. *Stakelama*, An existing genus; *Paenistakelama*: A genus related to but distinct from the existing genus Stakelama of almost.

Paenistaleya

L. nan adverb *paene*, almost; L. fem. n. *Staleya*, An existing genus; *Paenistaleya*: A genus related to but distinct from the existing genus Staleya of almost.

Paenistanierella

L. nan adverb *paene*, almost; L. fem. dim. n. *Stanierella*, An existing genus; *Paenistanierella*: A genus related to but distinct from the existing genus Stanierella of almost.

Paenistaphylococcus

L. nan adverb *paene*, almost; L. masc. n. *Staphylococcus*, An existing genus; *Paenistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of almost.

Paenistaphylospora

L. nan adverb *paene*, almost; L. fem. n. *Staphylospora*, An existing genus; *Paenistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of almost.

Paenistaphylothermus

L. nan adverb *paene*, almost; L. masc. n. *Staphylothermus*, An existing genus; *Paenistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of almost.

Paenistappia

L. nan adverb *paene*, almost; L. fem. n. *Stappia*, An existing genus; *Paenistappia*: A genus related to but distinct from the existing genus Stappia of almost.

Paenistarkeya

L. nan adverb *paene*, almost; L. fem. n. *Starkeya*, An existing genus; *Paenistarkeya*: A genus related to but distinct from the existing genus Starkeya of almost.

Paenistarria

L. nan adverb *paene*, almost; L. fem. n. *Starria*, An existing genus; *Paenistarria*: A genus related to but distinct from the existing genus Starria of almost.

Paenistella

L. nan adverb *paene*, almost; L. fem. n. *Stella*, An existing genus; *Paenistella*: A genus related to but distinct from the existing genus Stella of almost.

Paenistenothermobacter

L. nan adverb *paene*, almost; L. masc. n. *Stenothermobacter*, An existing genus; *Paenistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of almost.

Paenistenotrophobacter

L. nan adverb *paene*, almost; L. masc. n. *Stenotrophobacter*, An existing genus; *Paenistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of almost.

Paenistenotrophobium

L. nan adverb *paene*, almost; L. neut. n. *Stenotrophobium*, An existing genus; *Paenistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of almost.

Paenistenotrophomonas

L. nan adverb *paene*, almost; L. fem. n. *Stenotrophomonas*, An existing genus; *Paenistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of almost.

Paenistenoxybacter

L. nan adverb *paene*, almost; L. masc. n. *Stenoxybacter*, An existing genus; *Paenistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of almost.

Paenisteroidobacter

L. nan adverb *paene*, almost; L. masc. n. *Steroidobacter*, An existing genus; *Paenisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of almost.

Paenisterolibacterium

L. nan adverb *paene*, almost; L. neut. n. *Sterolibacterium*, An existing genus; *Paenisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of almost.

Paenistetteria

L. nan adverb *paene*, almost; L. fem. n. *Stetteria*, An existing genus; *Paenistetteria*: A genus related to but distinct from the existing genus Stetteria of almost.

Paenistigmatella

L. nan adverb *paene*, almost; L. fem. dim. n. *Stigmatella*, An existing genus; *Paenistigmatella*: A genus related to but distinct from the existing genus Stigmatella of almost.

Paenistigonema

L. nan adverb *paene*, almost; L. neut. n. *Stigonema*, An existing genus; *Paenistigonema*: A genus related to but distinct from the existing genus Stigonema of almost.

Paenistomatobaculum

L. nan adverb *paene*, almost; L. neut. n. *Stomatobaculum*, An existing genus; *Paenistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of almost.

Paenistomatococcus

L. nan adverb *paene*, almost; L. masc. n. *Stomatococcus*, An existing genus; *Paenistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of almost.

Paenistreptacidiphilus

L. nan adverb *paene*, almost; L. masc. n. *Streptacidiphilus*, An existing genus; *Paenistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of almost.

Paenistreptobacillus

L. nan adverb *paene*, almost; L. masc. n. *Streptobacillus*, An existing genus; *Paenistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of almost.

Paenistreptococcus

L. nan adverb *paene*, almost; L. masc. n. *Streptococcus*, An existing genus; *Paenistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of almost.

Paenistreptohalobacillus

L. nan adverb *paene*, almost; L. masc. n. *Streptohalobacillus*, An existing genus; *Paenistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of almost.

Paenistreptomonospora

L. nan adverb *paene*, almost; L. fem. n. *Streptomonospora*, An existing genus; *Paenistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of almost.

Paenistreptomyces

L. nan adverb *paene*, almost; L. masc. n. *Streptomyces*, An existing genus; *Paenistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of almost.

Paenistreptosporangium

L. nan adverb *paene*, almost; L. neut. n. *Streptosporangium*, An existing genus; *Paenistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of almost.

Paenistreptoverticillium

L. nan adverb *paene*, almost; L. neut. n. *Streptoverticillium*, An existing genus; *Paenistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of almost.

Paenistygiolobus

L. nan adverb *paene*, almost; L. masc. n. *Stygiolobus*, An existing genus; *Paenistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of almost.

Paenisubdoligranulum

L. nan adverb *paene*, almost; L. neut. n. *Subdoligranulum*, An existing genus; *Paenisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of almost.

Paenisubsaxibacter

L. nan adverb *paene*, almost; L. masc. n. *Subsaxibacter*, An existing genus; *Paenisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of almost.

Paenisubsaximicrobium

L. nan adverb *paene*, almost; L. neut. n. *Subsaximicrobium*, An existing genus; *Paenisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of almost.

Paenisuccinatimonas

L. nan adverb *paene*, almost; L. fem. n. *Succinatimonas*, An existing genus; *Paenisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of almost.

Paenisucciniclasticum

L. nan adverb *paene*, almost; L. neut. n. *Succiniclasticum*, An existing genus; *Paenisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of almost.

Paenisuccinispira

L. nan adverb *paene*, almost; L. fem. n. *Succinispira*, An existing genus; *Paenisuccinispira*: A genus related to but distinct from the existing genus Succinispira of almost.

Paenisuccinivibrio

L. nan adverb *paene*, almost; L. masc. n. *Succinivibrio*, An existing genus; *Paenisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of almost.

Paenisufflavibacter

L. nan adverb *paene*, almost; L. masc. n. *Sufflavibacter*, An existing genus; *Paenisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of almost.

Paenisuicoccus

L. nan adverb *paene*, almost; L. masc. n. *Suicoccus*, An existing genus; *Paenisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of almost.

Paenisulfitobacter

L. nan adverb *paene*, almost; L. masc. n. *Sulfitobacter*, An existing genus; *Paenisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of almost.

Paenisulfodiicoccus

L. nan adverb *paene*, almost; L. masc. n. *Sulfodiicoccus*, An existing genus; *Paenisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of almost.

Paenisulfolobus

L. nan adverb *paene*, almost; L. masc. n. *Sulfolobus*, An existing genus; *Paenisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of almost.

Paenisulfophobococcus

L. nan adverb *paene*, almost; L. masc. n. *Sulfophobococcus*, An existing genus; *Paenisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of almost.

Paenisulfuracidifex

L. nan adverb *paene*, almost; L. masc. n. *Sulfuracidifex*, An existing genus; *Paenisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of almost.

Paenisulfuricella

L. nan adverb *paene*, almost; L. fem. n. *Sulfuricella*, An existing genus; *Paenisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of almost.

Paenisulfuricurvum

L. nan adverb *paene*, almost; L. neut. n. *Sulfuricurvum*, An existing genus; *Paenisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of almost.

Paenisulfuriferula

L. nan adverb *paene*, almost; L. fem. n. *Sulfuriferula*, An existing genus; *Paenisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of almost.

Paenisulfuriflexus

L. nan adverb *paene*, almost; L. masc. n. *Sulfuriflexus*, An existing genus; *Paenisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of almost.

Paenisulfurihydrogenibium

L. nan adverb *paene*, almost; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Paenisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of almost.

Paenisulfurisphaera

L. nan adverb *paene*, almost; L. fem. n. *Sulfurisphaera*, An existing genus; *Paenisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of almost.

Paenisulfuritortus

L. nan adverb *paene*, almost; L. masc. n. *Sulfuritortus*, An existing genus; *Paenisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of almost.

Paenisulfurococcus

L. nan adverb *paene*, almost; L. masc. n. *Sulfurococcus*, An existing genus; *Paenisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of almost.

Paenisulfurospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Paenisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of almost.

Paenisulfurovum

L. nan adverb *paene*, almost; L. neut. n. *Sulfurovum*, An existing genus; *Paenisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of almost.

Paenisungkyunkwania

L. nan adverb *paene*, almost; L. fem. n. *Sungkyunkwania*, An existing genus; *Paenisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of almost.

Paenisunxiuqinia

L. nan adverb *paene*, almost; L. fem. n. *Sunxiuqinia*, An existing genus; *Paenisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of almost.

Paenisuperficieibacter

L. nan adverb *paene*, almost; L. masc. n. *Superficieibacter*, An existing genus; *Paenisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of almost.

Paenisutterella

L. nan adverb *paene*, almost; L. fem. dim. n. *Sutterella*, An existing genus; *Paenisutterella*: A genus related to but distinct from the existing genus Sutterella of almost.

Paenisuttonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Suttonella*, An existing genus; *Paenisuttonella*: A genus related to but distinct from the existing genus Suttonella of almost.

Paeniswaminathania

L. nan adverb *paene*, almost; L. fem. n. *Swaminathania*, An existing genus; *Paeniswaminathania*: A genus related to but distinct from the existing genus Swaminathania of almost.

Paeniswingsia

L. nan adverb *paene*, almost; L. fem. n. *Swingsia*, An existing genus; *Paeniswingsia*: A genus related to but distinct from the existing genus Swingsia of almost.

Paeniswionibacillus

L. nan adverb *paene*, almost; L. masc. n. *Swionibacillus*, An existing genus; *Paeniswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of almost.

Paenisymbiobacterium

L. nan adverb *paene*, almost; L. neut. n. *Symbiobacterium*, An existing genus; *Paenisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of almost.

Paenisymbiotes

L. nan adverb *paene*, almost; L. masc. n. *Symbiotes*, An existing genus; *Paenisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of almost.

Paenisynechocystis

L. nan adverb *paene*, almost; L. fem. n. *Synechocystis*, An existing genus; *Paenisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of almost.

Paenisynergistes

L. nan adverb *paene*, almost; L. masc. n. *Synergistes*, An existing genus; *Paenisynergistes*: A genus related to but distinct from the existing genus Synergistes of almost.

Paenisyntrophaceticus

L. nan adverb *paene*, almost; L. masc. n. *Syntrophaceticus*, An existing genus; *Paenisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of almost.

Paenisyntrophobacter

L. nan adverb *paene*, almost; L. masc. n. *Syntrophobacter*, An existing genus; *Paenisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of almost.

Paenisyntrophobotulus

L. nan adverb *paene*, almost; L. masc. n. *Syntrophobotulus*, An existing genus; *Paenisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of almost.

Paenisyntrophococcus

L. nan adverb *paene*, almost; L. masc. n. *Syntrophococcus*, An existing genus; *Paenisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of almost.

Paenisyntrophomonas

L. nan adverb *paene*, almost; L. fem. n. *Syntrophomonas*, An existing genus; *Paenisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of almost.

Paenisyntrophorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Syntrophorhabdus*, An existing genus; *Paenisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of almost.

Paenisyntrophospora

L. nan adverb *paene*, almost; L. fem. n. *Syntrophospora*, An existing genus; *Paenisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of almost.

Paenisyntrophothermus

L. nan adverb *paene*, almost; L. masc. n. *Syntrophothermus*, An existing genus; *Paenisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of almost.

Paenisyntrophus

L. nan adverb *paene*, almost; L. masc. n. *Syntrophus*, An existing genus; *Paenisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of almost.

Paenitabrizicola

L. nan adverb *paene*, almost; L. fem. n. *Tabrizicola*, An existing genus; *Paenitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of almost.

Paenitaeania

L. nan adverb *paene*, almost; L. fem. n. *Taeania*, An existing genus; *Paenitaeania*: A genus related to but distinct from the existing genus Taeania of almost.

Paenitaeseokella

L. nan adverb *paene*, almost; L. fem. dim. n. *Taeseokella*, An existing genus; *Paenitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of almost.

Paenitagaea

L. nan adverb *paene*, almost; L. fem. n. *Tagaea*, An existing genus; *Paenitagaea*: A genus related to but distinct from the existing genus Tagaea of almost.

Paenitahibacter

L. nan adverb *paene*, almost; L. masc. n. *Tahibacter*, An existing genus; *Paenitahibacter*: A genus related to but distinct from the existing genus Tahibacter of almost.

Paenitaibaiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Taibaiella*, An existing genus; *Paenitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of almost.

Paenitamaricihabitans

L. nan adverb *paene*, almost; L. masc. n. *Tamaricihabitans*, An existing genus; *Paenitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of almost.

Paenitamilnaduibacter

L. nan adverb *paene*, almost; L. masc. n. *Tamilnaduibacter*, An existing genus; *Paenitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of almost.

Paenitamlana

L. nan adverb *paene*, almost; L. fem. n. *Tamlana*, An existing genus; *Paenitamlana*: A genus related to but distinct from the existing genus Tamlana of almost.

Paenitamlicoccus

L. nan adverb *paene*, almost; L. masc. n. *Tamlicoccus*, An existing genus; *Paenitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of almost.

Paenitangfeifania

L. nan adverb *paene*, almost; L. fem. n. *Tangfeifania*, An existing genus; *Paenitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of almost.

Paenitannerella

L. nan adverb *paene*, almost; L. fem. dim. n. *Tannerella*, An existing genus; *Paenitannerella*: A genus related to but distinct from the existing genus Tannerella of almost.

Paenitanticharoenia

L. nan adverb *paene*, almost; L. fem. n. *Tanticharoenia*, An existing genus; *Paenitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of almost.

Paenitaonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Taonella*, An existing genus; *Paenitaonella*: A genus related to but distinct from the existing genus Taonella of almost.

Paenitapinothrix

L. nan adverb *paene*, almost; L. fem. n. *Tapinothrix*, An existing genus; *Paenitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of almost.

Paenitardiphaga

L. nan adverb *paene*, almost; L. fem. n. *Tardiphaga*, An existing genus; *Paenitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of almost.

Paenitateyamaria

L. nan adverb *paene*, almost; L. fem. n. *Tateyamaria*, An existing genus; *Paenitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of almost.

Paenitatlockia

L. nan adverb *paene*, almost; L. fem. n. *Tatlockia*, An existing genus; *Paenitatlockia*: A genus related to but distinct from the existing genus Tatlockia of almost.

Paenitatumella

L. nan adverb *paene*, almost; L. fem. dim. n. *Tatumella*, An existing genus; *Paenitatumella*: A genus related to but distinct from the existing genus Tatumella of almost.

Paenitautonia

L. nan adverb *paene*, almost; L. fem. n. *Tautonia*, An existing genus; *Paenitautonia*: A genus related to but distinct from the existing genus Tautonia of almost.

Paenitaxeobacter

L. nan adverb *paene*, almost; L. masc. n. *Taxeobacter*, An existing genus; *Paenitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of almost.

Paenitaylorella

L. nan adverb *paene*, almost; L. fem. dim. n. *Taylorella*, An existing genus; *Paenitaylorella*: A genus related to but distinct from the existing genus Taylorella of almost.

Paenitectibacter

L. nan adverb *paene*, almost; L. masc. n. *Tectibacter*, An existing genus; *Paenitectibacter*: A genus related to but distinct from the existing genus Tectibacter of almost.

Paeniteichococcus

L. nan adverb *paene*, almost; L. masc. n. *Teichococcus*, An existing genus; *Paeniteichococcus*: A genus related to but distinct from the existing genus Teichococcus of almost.

Paenitelluria

L. nan adverb *paene*, almost; L. fem. n. *Telluria*, An existing genus; *Paenitelluria*: A genus related to but distinct from the existing genus Telluria of almost.

Paenitellurimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Tellurimicrobium*, An existing genus; *Paenitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of almost.

Paenitellurirhabdus

L. nan adverb *paene*, almost; L. fem. n. *Tellurirhabdus*, An existing genus; *Paenitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of almost.

Paenitelmatobacter

L. nan adverb *paene*, almost; L. masc. n. *Telmatobacter*, An existing genus; *Paenitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of almost.

Paenitelmatocola

L. nan adverb *paene*, almost; L. fem. n. *Telmatocola*, An existing genus; *Paenitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of almost.

Paenitelmatospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Paenitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of almost.

Paenitemperatibacter

L. nan adverb *paene*, almost; L. masc. n. *Temperatibacter*, An existing genus; *Paenitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of almost.

Paenitenacibaculum

L. nan adverb *paene*, almost; L. neut. n. *Tenacibaculum*, An existing genus; *Paenitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of almost.

Paenitenggerimyces

L. nan adverb *paene*, almost; L. masc. n. *Tenggerimyces*, An existing genus; *Paenitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of almost.

Paenitengunoibacter

L. nan adverb *paene*, almost; L. masc. n. *Tengunoibacter*, An existing genus; *Paenitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of almost.

Paenitenuibacillus

L. nan adverb *paene*, almost; L. masc. n. *Tenuibacillus*, An existing genus; *Paenitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of almost.

Paenitepidamorphus

L. nan adverb *paene*, almost; L. masc. n. *Tepidamorphus*, An existing genus; *Paenitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of almost.

Paenitepidanaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Tepidanaerobacter*, An existing genus; *Paenitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of almost.

Paenitepidicaulis

L. nan adverb *paene*, almost; L. masc. n. *Tepidicaulis*, An existing genus; *Paenitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of almost.

Paenitepidicella

L. nan adverb *paene*, almost; L. fem. n. *Tepidicella*, An existing genus; *Paenitepidicella*: A genus related to but distinct from the existing genus Tepidicella of almost.

Paenitepidiforma

L. nan adverb *paene*, almost; L. fem. n. *Tepidiforma*, An existing genus; *Paenitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of almost.

Paenitepidimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Tepidimicrobium*, An existing genus; *Paenitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of almost.

Paenitepidiphilus

L. nan adverb *paene*, almost; L. masc. n. *Tepidiphilus*, An existing genus; *Paenitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of almost.

Paenitepidisphaera

L. nan adverb *paene*, almost; L. fem. n. *Tepidisphaera*, An existing genus; *Paenitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of almost.

Paeniterasakiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Terasakiella*, An existing genus; *Paeniterasakiella*: A genus related to but distinct from the existing genus Terasakiella of almost.

Paeniterasakiispira

L. nan adverb *paene*, almost; L. fem. n. *Terasakiispira*, An existing genus; *Paeniterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of almost.

Paeniteredinibacter

L. nan adverb *paene*, almost; L. masc. n. *Teredinibacter*, An existing genus; *Paeniteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of almost.

Paeniterrabacter

L. nan adverb *paene*, almost; L. masc. n. *Terrabacter*, An existing genus; *Paeniterrabacter*: A genus related to but distinct from the existing genus Terrabacter of almost.

Paeniterracidiphilus

L. nan adverb *paene*, almost; L. masc. n. *Terracidiphilus*, An existing genus; *Paeniterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of almost.

Paeniterracoccus

L. nan adverb *paene*, almost; L. masc. n. *Terracoccus*, An existing genus; *Paeniterracoccus*: A genus related to but distinct from the existing genus Terracoccus of almost.

Paeniterribacillus

L. nan adverb *paene*, almost; L. masc. n. *Terribacillus*, An existing genus; *Paeniterribacillus*: A genus related to but distinct from the existing genus Terribacillus of almost.

Paeniterriglobus

L. nan adverb *paene*, almost; L. masc. n. *Terriglobus*, An existing genus; *Paeniterriglobus*: A genus related to but distinct from the existing genus Terriglobus of almost.

Paeniterrilactibacillus

L. nan adverb *paene*, almost; L. masc. n. *Terrilactibacillus*, An existing genus; *Paeniterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of almost.

Paeniterrimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Terrimicrobium*, An existing genus; *Paeniterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of almost.

Paeniterrisporobacter

L. nan adverb *paene*, almost; L. masc. n. *Terrisporobacter*, An existing genus; *Paeniterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of almost.

Paenitersicoccus

L. nan adverb *paene*, almost; L. masc. n. *Tersicoccus*, An existing genus; *Paenitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of almost.

Paenitessaracoccus

L. nan adverb *paene*, almost; L. masc. n. *Tessaracoccus*, An existing genus; *Paenitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of almost.

Paenitestudinibacter

L. nan adverb *paene*, almost; L. masc. n. *Testudinibacter*, An existing genus; *Paenitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of almost.

Paenitetracoccus

L. nan adverb *paene*, almost; L. masc. n. *Tetracoccus*, An existing genus; *Paenitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of almost.

Paenitetragenococcus

L. nan adverb *paene*, almost; L. masc. n. *Tetragenococcus*, An existing genus; *Paenitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of almost.

Paenitetrasphaera

L. nan adverb *paene*, almost; L. fem. n. *Tetrasphaera*, An existing genus; *Paenitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of almost.

Paenitetrathiobacter

L. nan adverb *paene*, almost; L. masc. n. *Tetrathiobacter*, An existing genus; *Paenitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of almost.

Paenitexcoconibacillus

L. nan adverb *paene*, almost; L. masc. n. *Texcoconibacillus*, An existing genus; *Paenitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of almost.

Paenithalassobacillus

L. nan adverb *paene*, almost; L. masc. n. *Thalassobacillus*, An existing genus; *Paenithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of almost.

Paenithalassobacter

L. nan adverb *paene*, almost; L. masc. n. *Thalassobacter*, An existing genus; *Paenithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of almost.

Paenithalassobaculum

L. nan adverb *paene*, almost; L. neut. n. *Thalassobaculum*, An existing genus; *Paenithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of almost.

Paenithalassobius

L. nan adverb *paene*, almost; L. masc. n. *Thalassobius*, An existing genus; *Paenithalassobius*: A genus related to but distinct from the existing genus Thalassobius of almost.

Paenithalassocella

L. nan adverb *paene*, almost; L. fem. n. *Thalassocella*, An existing genus; *Paenithalassocella*: A genus related to but distinct from the existing genus Thalassocella of almost.

Paenithalassococcus

L. nan adverb *paene*, almost; L. masc. n. *Thalassococcus*, An existing genus; *Paenithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of almost.

Paenithalassocola

L. nan adverb *paene*, almost; L. fem. n. *Thalassocola*, An existing genus; *Paenithalassocola*: A genus related to but distinct from the existing genus Thalassocola of almost.

Paenithalassolituus

L. nan adverb *paene*, almost; L. masc. n. *Thalassolituus*, An existing genus; *Paenithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of almost.

Paenithalassomonas

L. nan adverb *paene*, almost; L. fem. n. *Thalassomonas*, An existing genus; *Paenithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of almost.

Paenithalassorhabdomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Paenithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of almost.

Paenithalassorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Thalassorhabdus*, An existing genus; *Paenithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of almost.

Paenithalassospira

L. nan adverb *paene*, almost; L. fem. n. *Thalassospira*, An existing genus; *Paenithalassospira*: A genus related to but distinct from the existing genus Thalassospira of almost.

Paenithalassotalea

L. nan adverb *paene*, almost; L. fem. n. *Thalassotalea*, An existing genus; *Paenithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of almost.

Paenithauera

L. nan adverb *paene*, almost; L. fem. n. *Thauera*, An existing genus; *Paenithauera*: A genus related to but distinct from the existing genus Thauera of almost.

Paenithaumasiovibrio

L. nan adverb *paene*, almost; L. masc. n. *Thaumasiovibrio*, An existing genus; *Paenithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of almost.

Paenithermacetogenium

L. nan adverb *paene*, almost; L. neut. n. *Thermacetogenium*, An existing genus; *Paenithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of almost.

Paenithermaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Thermaerobacter*, An existing genus; *Paenithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of almost.

Paenithermalkalibacillus

L. nan adverb *paene*, almost; L. masc. n. *Thermalkalibacillus*, An existing genus; *Paenithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of almost.

Paenithermanaeromonas

L. nan adverb *paene*, almost; L. fem. n. *Thermanaeromonas*, An existing genus; *Paenithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of almost.

Paenithermanaerothrix

L. nan adverb *paene*, almost; L. fem. n. *Thermanaerothrix*, An existing genus; *Paenithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of almost.

Paenithermanaerovibrio

L. nan adverb *paene*, almost; L. masc. n. *Thermanaerovibrio*, An existing genus; *Paenithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of almost.

Paenithermasporomyces

L. nan adverb *paene*, almost; L. masc. n. *Thermasporomyces*, An existing genus; *Paenithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of almost.

Paenithermaurantimonas

L. nan adverb *paene*, almost; L. fem. n. *Thermaurantimonas*, An existing genus; *Paenithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of almost.

Paenithermithiobacillus

L. nan adverb *paene*, almost; L. masc. n. *Thermithiobacillus*, An existing genus; *Paenithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of almost.

Paenithermoactinomyces

L. nan adverb *paene*, almost; L. masc. n. *Thermoactinomyces*, An existing genus; *Paenithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of almost.

Paenithermoactinospora

L. nan adverb *paene*, almost; L. fem. n. *Thermoactinospora*, An existing genus; *Paenithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of almost.

Paenithermoanaerobacter

L. nan adverb *paene*, almost; L. masc. n. *Thermoanaerobacter*, An existing genus; *Paenithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of almost.

Paenithermoanaerobacterium

L. nan adverb *paene*, almost; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Paenithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of almost.

Paenithermoanaerobaculum

L. nan adverb *paene*, almost; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Paenithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of almost.

Paenithermoanaerobium

L. nan adverb *paene*, almost; L. neut. n. *Thermoanaerobium*, An existing genus; *Paenithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of almost.

Paenithermobacillus

L. nan adverb *paene*, almost; L. masc. n. *Thermobacillus*, An existing genus; *Paenithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of almost.

Paenithermobacteroides

L. nan adverb *paene*, almost; L. masc. n. *Thermobacteroides*, An existing genus; *Paenithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of almost.

Paenithermobifida

L. nan adverb *paene*, almost; L. fem. n. *Thermobifida*, An existing genus; *Paenithermobifida*: A genus related to but distinct from the existing genus Thermobifida of almost.

Paenithermobispora

L. nan adverb *paene*, almost; L. fem. n. *Thermobispora*, An existing genus; *Paenithermobispora*: A genus related to but distinct from the existing genus Thermobispora of almost.

Paenithermobrachium

L. nan adverb *paene*, almost; L. neut. n. *Thermobrachium*, An existing genus; *Paenithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of almost.

Paenithermocatellispora

L. nan adverb *paene*, almost; L. fem. n. *Thermocatellispora*, An existing genus; *Paenithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of almost.

Paenithermochromatium

L. nan adverb *paene*, almost; L. neut. n. *Thermochromatium*, An existing genus; *Paenithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of almost.

Paenithermocladium

L. nan adverb *paene*, almost; L. neut. dim. n. *Thermocladium*, An existing genus; *Paenithermocladium*: A genus related to but distinct from the existing genus Thermocladium of almost.

Paenithermoclostridium

L. nan adverb *paene*, almost; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Paenithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of almost.

Paenithermococcoides

L. nan adverb *paene*, almost; L. masc. n. *Thermococcoides*, An existing genus; *Paenithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of almost.

Paenithermococcus

L. nan adverb *paene*, almost; L. masc. n. *Thermococcus*, An existing genus; *Paenithermococcus*: A genus related to but distinct from the existing genus Thermococcus of almost.

Paenithermocrinis

L. nan adverb *paene*, almost; L. masc. n. *Thermocrinis*, An existing genus; *Paenithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of almost.

Paenithermocrispum

L. nan adverb *paene*, almost; L. neut. n. *Thermocrispum*, An existing genus; *Paenithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of almost.

Paenithermodesulfatator

L. nan adverb *paene*, almost; L. masc. n. *Thermodesulfatator*, An existing genus; *Paenithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of almost.

Paenithermodesulfitimonas

L. nan adverb *paene*, almost; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Paenithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of almost.

Paenithermodesulfobacterium

L. nan adverb *paene*, almost; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Paenithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of almost.

Paenithermodesulfobium

L. nan adverb *paene*, almost; L. neut. n. *Thermodesulfobium*, An existing genus; *Paenithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of almost.

Paenithermodesulforhabdus

L. nan adverb *paene*, almost; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Paenithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of almost.

Paenithermodesulfovibrio

L. nan adverb *paene*, almost; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Paenithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of almost.

Paenithermodiscus

L. nan adverb *paene*, almost; L. masc. n. *Thermodiscus*, An existing genus; *Paenithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of almost.

Paenithermofilum

L. nan adverb *paene*, almost; L. neut. n. *Thermofilum*, An existing genus; *Paenithermofilum*: A genus related to but distinct from the existing genus Thermofilum of almost.

Paenithermoflavifilum

L. nan adverb *paene*, almost; L. neut. n. *Thermoflavifilum*, An existing genus; *Paenithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of almost.

Paenithermoflavimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Paenithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of almost.

Paenithermoflexibacter

L. nan adverb *paene*, almost; L. masc. n. *Thermoflexibacter*, An existing genus; *Paenithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of almost.

Paenithermoflexus

L. nan adverb *paene*, almost; L. masc. n. *Thermoflexus*, An existing genus; *Paenithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of almost.

Paenithermogemmatispora

L. nan adverb *paene*, almost; L. fem. n. *Thermogemmatispora*, An existing genus; *Paenithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of almost.

Paenithermogladius

L. nan adverb *paene*, almost; L. masc. n. *Thermogladius*, An existing genus; *Paenithermogladius*: A genus related to but distinct from the existing genus Thermogladius of almost.

Paenithermogutta

L. nan adverb *paene*, almost; L. fem. n. *Thermogutta*, An existing genus; *Paenithermogutta*: A genus related to but distinct from the existing genus Thermogutta of almost.

Paenithermogymnomonas

L. nan adverb *paene*, almost; L. fem. n. *Thermogymnomonas*, An existing genus; *Paenithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of almost.

Paenithermohalobacter

L. nan adverb *paene*, almost; L. masc. n. *Thermohalobacter*, An existing genus; *Paenithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of almost.

Paenithermohydrogenium

L. nan adverb *paene*, almost; L. neut. n. *Thermohydrogenium*, An existing genus; *Paenithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of almost.

Paenithermoleophilum

L. nan adverb *paene*, almost; L. neut. n. *Thermoleophilum*, An existing genus; *Paenithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of almost.

Paenithermoleptolyngbya

L. nan adverb *paene*, almost; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Paenithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of almost.

Paenithermolithobacter

L. nan adverb *paene*, almost; L. masc. n. *Thermolithobacter*, An existing genus; *Paenithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of almost.

Paenithermolongibacillus

L. nan adverb *paene*, almost; L. masc. n. *Thermolongibacillus*, An existing genus; *Paenithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of almost.

Paenithermomarinilinea

L. nan adverb *paene*, almost; L. fem. n. *Thermomarinilinea*, An existing genus; *Paenithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of almost.

Paenithermomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Thermomicrobium*, An existing genus; *Paenithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of almost.

Paenithermomonas

L. nan adverb *paene*, almost; L. fem. n. *Thermomonas*, An existing genus; *Paenithermomonas*: A genus related to but distinct from the existing genus Thermomonas of almost.

Paenithermomonospora

L. nan adverb *paene*, almost; L. fem. n. *Thermomonospora*, An existing genus; *Paenithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of almost.

Paenithermonema

L. nan adverb *paene*, almost; L. neut. n. *Thermonema*, An existing genus; *Paenithermonema*: A genus related to but distinct from the existing genus Thermonema of almost.

Paenithermophagus

L. nan adverb *paene*, almost; L. masc. n. *Thermophagus*, An existing genus; *Paenithermophagus*: A genus related to but distinct from the existing genus Thermophagus of almost.

Paenithermoplasma

L. nan adverb *paene*, almost; L. neut. n. *Thermoplasma*, An existing genus; *Paenithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of almost.

Paenithermopolyspora

L. nan adverb *paene*, almost; L. fem. n. *Thermopolyspora*, An existing genus; *Paenithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of almost.

Paenithermoproteus

L. nan adverb *paene*, almost; L. masc. n. *Thermoproteus*, An existing genus; *Paenithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of almost.

Paenithermorudis

L. nan adverb *paene*, almost; L. fem. n. *Thermorudis*, An existing genus; *Paenithermorudis*: A genus related to but distinct from the existing genus Thermorudis of almost.

Paenithermosediminibacter

L. nan adverb *paene*, almost; L. masc. n. *Thermosediminibacter*, An existing genus; *Paenithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of almost.

Paenithermosinus

L. nan adverb *paene*, almost; L. masc. n. *Thermosinus*, An existing genus; *Paenithermosinus*: A genus related to but distinct from the existing genus Thermosinus of almost.

Paenithermosipho

L. nan adverb *paene*, almost; L. masc. n. *Thermosipho*, An existing genus; *Paenithermosipho*: A genus related to but distinct from the existing genus Thermosipho of almost.

Paenithermosphaera

L. nan adverb *paene*, almost; L. fem. n. *Thermosphaera*, An existing genus; *Paenithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of almost.

Paenithermosporothrix

L. nan adverb *paene*, almost; L. fem. n. *Thermosporothrix*, An existing genus; *Paenithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of almost.

Paenithermostaphylospora

L. nan adverb *paene*, almost; L. fem. n. *Thermostaphylospora*, An existing genus; *Paenithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of almost.

Paenithermostilla

L. nan adverb *paene*, almost; L. fem. n. *Thermostilla*, An existing genus; *Paenithermostilla*: A genus related to but distinct from the existing genus Thermostilla of almost.

Paenithermosulfidibacter

L. nan adverb *paene*, almost; L. masc. n. *Thermosulfidibacter*, An existing genus; *Paenithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of almost.

Paenithermosulfurimonas

L. nan adverb *paene*, almost; L. fem. n. *Thermosulfurimonas*, An existing genus; *Paenithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of almost.

Paenithermosulfuriphilus

L. nan adverb *paene*, almost; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Paenithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of almost.

Paenithermosyntropha

L. nan adverb *paene*, almost; L. fem. n. *Thermosyntropha*, An existing genus; *Paenithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of almost.

Paenithermotalea

L. nan adverb *paene*, almost; L. fem. n. *Thermotalea*, An existing genus; *Paenithermotalea*: A genus related to but distinct from the existing genus Thermotalea of almost.

Paenithermoterrabacterium

L. nan adverb *paene*, almost; L. neut. n. *Thermoterrabacterium*, An existing genus; *Paenithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of almost.

Paenithermotoga

L. nan adverb *paene*, almost; L. fem. n. *Thermotoga*, An existing genus; *Paenithermotoga*: A genus related to but distinct from the existing genus Thermotoga of almost.

Paenithermotomaculum

L. nan adverb *paene*, almost; L. neut. n. *Thermotomaculum*, An existing genus; *Paenithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of almost.

Paenithermotunica

L. nan adverb *paene*, almost; L. fem. n. *Thermotunica*, An existing genus; *Paenithermotunica*: A genus related to but distinct from the existing genus Thermotunica of almost.

Paenithermovenabulum

L. nan adverb *paene*, almost; L. neut. n. *Thermovenabulum*, An existing genus; *Paenithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of almost.

Paenithermovibrio

L. nan adverb *paene*, almost; L. masc. n. *Thermovibrio*, An existing genus; *Paenithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of almost.

Paenithermovirga

L. nan adverb *paene*, almost; L. fem. n. *Thermovirga*, An existing genus; *Paenithermovirga*: A genus related to but distinct from the existing genus Thermovirga of almost.

Paenithermovorax

L. nan adverb *paene*, almost; L. masc. n. *Thermovorax*, An existing genus; *Paenithermovorax*: A genus related to but distinct from the existing genus Thermovorax of almost.

Paenithermovum

L. nan adverb *paene*, almost; L. neut. n. *Thermovum*, An existing genus; *Paenithermovum*: A genus related to but distinct from the existing genus Thermovum of almost.

Paenithermus

L. nan adverb *paene*, almost; L. masc. n. *Thermus*, An existing genus; *Paenithermus*: A genus related to but distinct from the existing genus Thermus of almost.

Paenithioalbus

L. nan adverb *paene*, almost; L. masc. n. *Thioalbus*, An existing genus; *Paenithioalbus*: A genus related to but distinct from the existing genus Thioalbus of almost.

Paenithioalkalibacter

L. nan adverb *paene*, almost; L. masc. n. *Thioalkalibacter*, An existing genus; *Paenithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of almost.

Paenithioalkalicoccus

L. nan adverb *paene*, almost; L. masc. n. *Thioalkalicoccus*, An existing genus; *Paenithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of almost.

Paenithioalkalimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Paenithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of almost.

Paenithioalkalispira

L. nan adverb *paene*, almost; L. fem. n. *Thioalkalispira*, An existing genus; *Paenithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of almost.

Paenithioalkalivibrio

L. nan adverb *paene*, almost; L. masc. n. *Thioalkalivibrio*, An existing genus; *Paenithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of almost.

Paenithiobaca

L. nan adverb *paene*, almost; L. fem. n. *Thiobaca*, An existing genus; *Paenithiobaca*: A genus related to but distinct from the existing genus Thiobaca of almost.

Paenithiobacillus

L. nan adverb *paene*, almost; L. masc. n. *Thiobacillus*, An existing genus; *Paenithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of almost.

Paenithiobacimonas

L. nan adverb *paene*, almost; L. fem. n. *Thiobacimonas*, An existing genus; *Paenithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of almost.

Paenithiobacterium

L. nan adverb *paene*, almost; L. neut. n. *Thiobacterium*, An existing genus; *Paenithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of almost.

Paenithiocapsa

L. nan adverb *paene*, almost; L. fem. n. *Thiocapsa*, An existing genus; *Paenithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of almost.

Paenithioclava

L. nan adverb *paene*, almost; L. fem. n. *Thioclava*, An existing genus; *Paenithioclava*: A genus related to but distinct from the existing genus Thioclava of almost.

Paenithiococcus

L. nan adverb *paene*, almost; L. masc. n. *Thiococcus*, An existing genus; *Paenithiococcus*: A genus related to but distinct from the existing genus Thiococcus of almost.

Paenithiocystis

L. nan adverb *paene*, almost; L. fem. n. *Thiocystis*, An existing genus; *Paenithiocystis*: A genus related to but distinct from the existing genus Thiocystis of almost.

Paenithiodictyon

L. nan adverb *paene*, almost; L. neut. n. *Thiodictyon*, An existing genus; *Paenithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of almost.

Paenithiofaba

L. nan adverb *paene*, almost; L. fem. n. *Thiofaba*, An existing genus; *Paenithiofaba*: A genus related to but distinct from the existing genus Thiofaba of almost.

Paenithiofilum

L. nan adverb *paene*, almost; L. neut. n. *Thiofilum*, An existing genus; *Paenithiofilum*: A genus related to but distinct from the existing genus Thiofilum of almost.

Paenithioflavicoccus

L. nan adverb *paene*, almost; L. masc. n. *Thioflavicoccus*, An existing genus; *Paenithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of almost.

Paenithioflexithrix

L. nan adverb *paene*, almost; L. fem. n. *Thioflexithrix*, An existing genus; *Paenithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of almost.

Paenithiofractor

L. nan adverb *paene*, almost; L. masc. n. *Thiofractor*, An existing genus; *Paenithiofractor*: A genus related to but distinct from the existing genus Thiofractor of almost.

Paenithiohalobacter

L. nan adverb *paene*, almost; L. masc. n. *Thiohalobacter*, An existing genus; *Paenithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of almost.

Paenithiohalocapsa

L. nan adverb *paene*, almost; L. fem. n. *Thiohalocapsa*, An existing genus; *Paenithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of almost.

Paenithiohalomonas

L. nan adverb *paene*, almost; L. fem. n. *Thiohalomonas*, An existing genus; *Paenithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of almost.

Paenithiohalophilus

L. nan adverb *paene*, almost; L. masc. n. *Thiohalophilus*, An existing genus; *Paenithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of almost.

Paenithiohalorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Thiohalorhabdus*, An existing genus; *Paenithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of almost.

Paenithiohalospira

L. nan adverb *paene*, almost; L. fem. n. *Thiohalospira*, An existing genus; *Paenithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of almost.

Paenithiolamprovum

L. nan adverb *paene*, almost; L. neut. n. *Thiolamprovum*, An existing genus; *Paenithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of almost.

Paenithiolapillus

L. nan adverb *paene*, almost; L. masc. n. *Thiolapillus*, An existing genus; *Paenithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of almost.

Paenithiolinea

L. nan adverb *paene*, almost; L. fem. n. *Thiolinea*, An existing genus; *Paenithiolinea*: A genus related to but distinct from the existing genus Thiolinea of almost.

Paenithiomargarita

L. nan adverb *paene*, almost; L. fem. n. *Thiomargarita*, An existing genus; *Paenithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of almost.

Paenithiomicrorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Paenithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of almost.

Paenithiomicrospira

L. nan adverb *paene*, almost; L. fem. n. *Thiomicrospira*, An existing genus; *Paenithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of almost.

Paenithiomonas

L. nan adverb *paene*, almost; L. fem. n. *Thiomonas*, An existing genus; *Paenithiomonas*: A genus related to but distinct from the existing genus Thiomonas of almost.

Paenithiopedia

L. nan adverb *paene*, almost; L. fem. n. *Thiopedia*, An existing genus; *Paenithiopedia*: A genus related to but distinct from the existing genus Thiopedia of almost.

Paenithiophaeococcus

L. nan adverb *paene*, almost; L. masc. n. *Thiophaeococcus*, An existing genus; *Paenithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of almost.

Paenithioploca

L. nan adverb *paene*, almost; L. fem. n. *Thioploca*, An existing genus; *Paenithioploca*: A genus related to but distinct from the existing genus Thioploca of almost.

Paenithioprofundum

L. nan adverb *paene*, almost; L. neut. n. *Thioprofundum*, An existing genus; *Paenithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of almost.

Paenithiopseudomonas

L. nan adverb *paene*, almost; L. fem. n. *Thiopseudomonas*, An existing genus; *Paenithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of almost.

Paenithioreductor

L. nan adverb *paene*, almost; L. masc. n. *Thioreductor*, An existing genus; *Paenithioreductor*: A genus related to but distinct from the existing genus Thioreductor of almost.

Paenithiorhodococcus

L. nan adverb *paene*, almost; L. masc. n. *Thiorhodococcus*, An existing genus; *Paenithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of almost.

Paenithiorhodospira

L. nan adverb *paene*, almost; L. fem. n. *Thiorhodospira*, An existing genus; *Paenithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of almost.

Paenithiorhodovibrio

L. nan adverb *paene*, almost; L. masc. n. *Thiorhodovibrio*, An existing genus; *Paenithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of almost.

Paenithiosocius

L. nan adverb *paene*, almost; L. masc. n. *Thiosocius*, An existing genus; *Paenithiosocius*: A genus related to but distinct from the existing genus Thiosocius of almost.

Paenithiosphaera

L. nan adverb *paene*, almost; L. fem. n. *Thiosphaera*, An existing genus; *Paenithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of almost.

Paenithiospira

L. nan adverb *paene*, almost; L. fem. n. *Thiospira*, An existing genus; *Paenithiospira*: A genus related to but distinct from the existing genus Thiospira of almost.

Paenithiospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Thiospirillum*, An existing genus; *Paenithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of almost.

Paenithiothrix

L. nan adverb *paene*, almost; L. fem. n. *Thiothrix*, An existing genus; *Paenithiothrix*: A genus related to but distinct from the existing genus Thiothrix of almost.

Paenithiovulum

L. nan adverb *paene*, almost; L. neut. n. *Thiovulum*, An existing genus; *Paenithiovulum*: A genus related to but distinct from the existing genus Thiovulum of almost.

Paenithorsellia

L. nan adverb *paene*, almost; L. fem. n. *Thorsellia*, An existing genus; *Paenithorsellia*: A genus related to but distinct from the existing genus Thorsellia of almost.

Paenitianweitania

L. nan adverb *paene*, almost; L. fem. n. *Tianweitania*, An existing genus; *Paenitianweitania*: A genus related to but distinct from the existing genus Tianweitania of almost.

Paenitibeticola

L. nan adverb *paene*, almost; L. masc. n. *Tibeticola*, An existing genus; *Paenitibeticola*: A genus related to but distinct from the existing genus Tibeticola of almost.

Paenitildeniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Tildeniella*, An existing genus; *Paenitildeniella*: A genus related to but distinct from the existing genus Tildeniella of almost.

Paenitimaviella

L. nan adverb *paene*, almost; L. fem. n. *Timaviella*, An existing genus; *Paenitimaviella*: A genus related to but distinct from the existing genus Timaviella of almost.

Paenitimonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Timonella*, An existing genus; *Paenitimonella*: A genus related to but distinct from the existing genus Timonella of almost.

Paenitindallia

L. nan adverb *paene*, almost; L. fem. n. *Tindallia*, An existing genus; *Paenitindallia*: A genus related to but distinct from the existing genus Tindallia of almost.

Paenitissierella

L. nan adverb *paene*, almost; L. fem. dim. n. *Tissierella*, An existing genus; *Paenitissierella*: A genus related to but distinct from the existing genus Tissierella of almost.

Paenitistlia

L. nan adverb *paene*, almost; L. fem. n. *Tistlia*, An existing genus; *Paenitistlia*: A genus related to but distinct from the existing genus Tistlia of almost.

Paenitistrella

L. nan adverb *paene*, almost; L. fem. dim. n. *Tistrella*, An existing genus; *Paenitistrella*: A genus related to but distinct from the existing genus Tistrella of almost.

Paenititanospirillum

L. nan adverb *paene*, almost; L. neut. dim. n. *Titanospirillum*, An existing genus; *Paenititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of almost.

Paenitolumonas

L. nan adverb *paene*, almost; L. fem. n. *Tolumonas*, An existing genus; *Paenitolumonas*: A genus related to but distinct from the existing genus Tolumonas of almost.

Paenitomitella

L. nan adverb *paene*, almost; L. fem. dim. n. *Tomitella*, An existing genus; *Paenitomitella*: A genus related to but distinct from the existing genus Tomitella of almost.

Paenitonsilliphilus

L. nan adverb *paene*, almost; L. masc. n. *Tonsilliphilus*, An existing genus; *Paenitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of almost.

Paenitoxifilum

L. nan adverb *paene*, almost; L. neut. n. *Toxifilum*, An existing genus; *Paenitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of almost.

Paenitoxopsis

L. nan adverb *paene*, almost; L. fem. n. *Toxopsis*, An existing genus; *Paenitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of almost.

Paenitoxothrix

L. nan adverb *paene*, almost; L. fem. n. *Toxothrix*, An existing genus; *Paenitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of almost.

Paenitrabulsiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Trabulsiella*, An existing genus; *Paenitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of almost.

Paenitranquillimonas

L. nan adverb *paene*, almost; L. fem. n. *Tranquillimonas*, An existing genus; *Paenitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of almost.

Paenitraorella

L. nan adverb *paene*, almost; L. fem. dim. n. *Traorella*, An existing genus; *Paenitraorella*: A genus related to but distinct from the existing genus Traorella of almost.

Paenitreponema

L. nan adverb *paene*, almost; L. neut. n. *Treponema*, An existing genus; *Paenitreponema*: A genus related to but distinct from the existing genus Treponema of almost.

Paenitrichlorobacter

L. nan adverb *paene*, almost; L. masc. n. *Trichlorobacter*, An existing genus; *Paenitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of almost.

Paenitrichococcus

L. nan adverb *paene*, almost; L. masc. n. *Trichococcus*, An existing genus; *Paenitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of almost.

Paenitrinickia

L. nan adverb *paene*, almost; L. fem. n. *Trinickia*, An existing genus; *Paenitrinickia*: A genus related to but distinct from the existing genus Trinickia of almost.

Paenitritonibacter

L. nan adverb *paene*, almost; L. masc. n. *Tritonibacter*, An existing genus; *Paenitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of almost.

Paenitropheryma

L. nan adverb *paene*, almost; L. neut. n. *Tropheryma*, An existing genus; *Paenitropheryma*: A genus related to but distinct from the existing genus Tropheryma of almost.

Paenitropicibacter

L. nan adverb *paene*, almost; L. masc. n. *Tropicibacter*, An existing genus; *Paenitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of almost.

Paenitropicihabitans

L. nan adverb *paene*, almost; L. masc. n. *Tropicihabitans*, An existing genus; *Paenitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of almost.

Paenitropicimonas

L. nan adverb *paene*, almost; L. fem. n. *Tropicimonas*, An existing genus; *Paenitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of almost.

Paenitruepera

L. nan adverb *paene*, almost; L. fem. n. *Truepera*, An existing genus; *Paenitruepera*: A genus related to but distinct from the existing genus Truepera of almost.

Paenitrueperella

L. nan adverb *paene*, almost; L. fem. dim. n. *Trueperella*, An existing genus; *Paenitrueperella*: A genus related to but distinct from the existing genus Trueperella of almost.

Paenitsukamurella

L. nan adverb *paene*, almost; L. fem. dim. n. *Tsukamurella*, An existing genus; *Paenitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of almost.

Paenituberibacillus

L. nan adverb *paene*, almost; L. masc. n. *Tuberibacillus*, An existing genus; *Paenituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of almost.

Paenitullyiplasma

L. nan adverb *paene*, almost; L. neut. n. *Tullyiplasma*, An existing genus; *Paenitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of almost.

Paenitumebacillus

L. nan adverb *paene*, almost; L. masc. n. *Tumebacillus*, An existing genus; *Paenitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of almost.

Paenitundrisphaera

L. nan adverb *paene*, almost; L. fem. n. *Tundrisphaera*, An existing genus; *Paenitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of almost.

Paenitunicatimonas

L. nan adverb *paene*, almost; L. fem. n. *Tunicatimonas*, An existing genus; *Paenitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of almost.

Paeniturícella

L. nan adverb *paene*, almost; L. fem. dim. n. *Turicella*, An existing genus; *Paeniturícella*: A genus related to but distinct from the existing genus Turicella of almost.

Paenituricibacter

L. nan adverb *paene*, almost; L. masc. n. *Turicibacter*, An existing genus; *Paenituricibacter*: A genus related to but distinct from the existing genus Turicibacter of almost.

Paenituricimonas

L. nan adverb *paene*, almost; L. fem. n. *Turicimonas*, An existing genus; *Paenituricimonas*: A genus related to but distinct from the existing genus Turicimonas of almost.

Paeniturneriella

L. nan adverb *paene*, almost; L. fem. dim. n. *Turneriella*, An existing genus; *Paeniturneriella*: A genus related to but distinct from the existing genus Turneriella of almost.

Paenituwongella

L. nan adverb *paene*, almost; L. fem. dim. n. *Tuwongella*, An existing genus; *Paenituwongella*: A genus related to but distinct from the existing genus Tuwongella of almost.

Paeniuliginosibacterium

L. nan adverb *paene*, almost; L. neut. n. *Uliginosibacterium*, An existing genus; *Paeniuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of almost.

Paeniulvibacter

L. nan adverb *paene*, almost; L. masc. n. *Ulvibacter*, An existing genus; *Paeniulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of almost.

Paeniulvibacterium

L. nan adverb *paene*, almost; L. neut. n. *Ulvibacterium*, An existing genus; *Paeniulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of almost.

Paeniumboniibacter

L. nan adverb *paene*, almost; L. masc. n. *Umboniibacter*, An existing genus; *Paeniumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of almost.

Paeniumezawaea

L. nan adverb *paene*, almost; L. fem. n. *Umezawaea*, An existing genus; *Paeniumezawaea*: A genus related to but distinct from the existing genus Umezawaea of almost.

Paeniundibacterium

L. nan adverb *paene*, almost; L. neut. n. *Undibacterium*, An existing genus; *Paeniundibacterium*: A genus related to but distinct from the existing genus Undibacterium of almost.

Paeniureaplasma

L. nan adverb *paene*, almost; L. neut. n. *Ureaplasma*, An existing genus; *Paeniureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of almost.

Paeniurechidicola

L. nan adverb *paene*, almost; L. masc. n. *Urechidicola*, An existing genus; *Paeniurechidicola*: A genus related to but distinct from the existing genus Urechidicola of almost.

Paeniureibacillus

L. nan adverb *paene*, almost; L. masc. n. *Ureibacillus*, An existing genus; *Paeniureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of almost.

Paeniurmitella

L. nan adverb *paene*, almost; L. fem. dim. n. *Urmitella*, An existing genus; *Paeniurmitella*: A genus related to but distinct from the existing genus Urmitella of almost.

Paeniursidibacter

L. nan adverb *paene*, almost; L. masc. n. *Ursidibacter*, An existing genus; *Paeniursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of almost.

Paeniuruburuella

L. nan adverb *paene*, almost; L. fem. dim. n. *Uruburuella*, An existing genus; *Paeniuruburuella*: A genus related to but distinct from the existing genus Uruburuella of almost.

Paenivadicella

L. nan adverb *paene*, almost; L. fem. n. *Vadicella*, An existing genus; *Paenivadicella*: A genus related to but distinct from the existing genus Vadicella of almost.

Paenivaginella

L. nan adverb *paene*, almost; L. fem. dim. n. *Vaginella*, An existing genus; *Paenivaginella*: A genus related to but distinct from the existing genus Vaginella of almost.

Paenivaginimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Vaginimicrobium*, An existing genus; *Paenivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of almost.

Paenivaginisenegalia

L. nan adverb *paene*, almost; L. fem. n. *Vaginisenegalia*, An existing genus; *Paenivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of almost.

Paenivagococcus

L. nan adverb *paene*, almost; L. masc. n. *Vagococcus*, An existing genus; *Paenivagococcus*: A genus related to but distinct from the existing genus Vagococcus of almost.

Paenivallitalea

L. nan adverb *paene*, almost; L. fem. n. *Vallitalea*, An existing genus; *Paenivallitalea*: A genus related to but distinct from the existing genus Vallitalea of almost.

Paenivampirovibrio

L. nan adverb *paene*, almost; L. masc. n. *Vampirovibrio*, An existing genus; *Paenivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of almost.

Paenivaribaculum

L. nan adverb *paene*, almost; L. neut. n. *Varibaculum*, An existing genus; *Paenivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of almost.

Paenivariovorax

L. nan adverb *paene*, almost; L. masc. n. *Variovorax*, An existing genus; *Paenivariovorax*: A genus related to but distinct from the existing genus Variovorax of almost.

Paenivarunaivibrio

L. nan adverb *paene*, almost; L. masc. n. *Varunaivibrio*, An existing genus; *Paenivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of almost.

Paenivasilyevaea

L. nan adverb *paene*, almost; L. fem. n. *Vasilyevaea*, An existing genus; *Paenivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of almost.

Paeniveillonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Veillonella*, An existing genus; *Paeniveillonella*: A genus related to but distinct from the existing genus Veillonella of almost.

Paeniveneni vibrio

L. nan adverb *paene*, almost; L. masc. n. *Venenivibrio*, An existing genus; *Paeniveneni vibrio*: A genus related to but distinct from the existing genus Venenivibrio of almost.

Paeniventosimonas

L. nan adverb *paene*, almost; L. fem. n. *Ventosimonas*, An existing genus; *Paeniventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of almost.

Paeniverminephrobacter

L. nan adverb *paene*, almost; L. masc. n. *Verminephrobacter*, An existing genus; *Paeniverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of almost.

Paeniverrucomicrobium

L. nan adverb *paene*, almost; L. neut. n. *Verrucomicrobium*, An existing genus; *Paeniverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of almost.

Paeniverrucosispora

L. nan adverb *paene*, almost; L. fem. n. *Verrucosispora*, An existing genus; *Paeniverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of almost.

Paeniverticia

L. nan adverb *paene*, almost; L. fem. n. *Verticia*, An existing genus; *Paeniverticia*: A genus related to but distinct from the existing genus Verticia of almost.

Paeniverticiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Verticiella*, An existing genus; *Paeniverticiella*: A genus related to but distinct from the existing genus Verticiella of almost.

Paenivespertiliibacter

L. nan adverb *paene*, almost; L. masc. n. *Vespertiliibacter*, An existing genus; *Paenivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of almost.

Paenivibrio

L. nan adverb *paene*, almost; L. masc. n. *Vibrio*, An existing genus; *Paenivibrio*: A genus related to but distinct from the existing genus Vibrio of almost.

Paenivibrionimonas

L. nan adverb *paene*, almost; L. fem. n. *Vibrionimonas*, An existing genus; *Paenivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of almost.

Paenivicinamibacter

L. nan adverb *paene*, almost; L. masc. n. *Vicinamibacter*, An existing genus; *Paenivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of almost.

Paenivicingus

L. nan adverb *paene*, almost; L. masc. n. *Vicingus*, An existing genus; *Paenivicingus*: A genus related to but distinct from the existing genus Vicingus of almost.

Paenivictivallis

L. nan adverb *paene*, almost; L. fem. n. *Victivallis*, An existing genus; *Paenivictivallis*: A genus related to but distinct from the existing genus Victivallis of almost.

Paenivirgibacillus

L. nan adverb *paene*, almost; L. masc. n. *Virgibacillus*, An existing genus; *Paenivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of almost.

Paeniviridibacillus

L. nan adverb *paene*, almost; L. masc. n. *Viridibacillus*, An existing genus; *Paeniviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of almost.

Paeniviridibacterium

L. nan adverb *paene*, almost; L. neut. n. *Viridibacterium*, An existing genus; *Paeniviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of almost.

Paenivitellibacter

L. nan adverb *paene*, almost; L. masc. n. *Vitellibacter*, An existing genus; *Paenivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of almost.

Paenivitiosangium

L. nan adverb *paene*, almost; L. neut. n. *Vitiosangium*, An existing genus; *Paenivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of almost.

Paenivitreoscilla

L. nan adverb *paene*, almost; L. fem. n. *Vitreoscilla*, An existing genus; *Paenivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of almost.

Paenivogesella

L. nan adverb *paene*, almost; L. fem. dim. n. *Vogesella*, An existing genus; *Paenivogesella*: A genus related to but distinct from the existing genus Vogesella of almost.

Paenivolcaniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Volcaniella*, An existing genus; *Paenivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of almost.

Paenivolucribacter

L. nan adverb *paene*, almost; L. masc. n. *Volucribacter*, An existing genus; *Paenivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of almost.

Paenivulcanibacillus

L. nan adverb *paene*, almost; L. masc. n. *Vulcanibacillus*, An existing genus; *Paenivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of almost.

Paenivulcaniibacterium

L. nan adverb *paene*, almost; L. neut. n. *Vulcaniibacterium*, An existing genus; *Paenivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of almost.

Paenivulcanithermus

L. nan adverb *paene*, almost; L. masc. n. *Vulcanithermus*, An existing genus; *Paenivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of almost.

Paenivulgatibacter

L. nan adverb *paene*, almost; L. masc. n. *Vulgatibacter*, An existing genus; *Paenivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of almost.

Paeniwaddlia

L. nan adverb *paene*, almost; L. fem. n. *Waddlia*, An existing genus; *Paeniwaddlia*: A genus related to but distinct from the existing genus Waddlia of almost.

Paeniwandonia

L. nan adverb *paene*, almost; L. fem. n. *Wandonia*, An existing genus; *Paeniwandonia*: A genus related to but distinct from the existing genus Wandonia of almost.

Paeniwangella

L. nan adverb *paene*, almost; L. fem. dim. n. *Wangella*, An existing genus; *Paeniwangella*: A genus related to but distinct from the existing genus Wangella of almost.

Paeniwautersia

L. nan adverb *paene*, almost; L. fem. n. *Wautersia*, An existing genus; *Paeniwautersia*: A genus related to but distinct from the existing genus Wautersia of almost.

Paeniwautersiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Wautersiella*, An existing genus; *Paeniwautersiella*: A genus related to but distinct from the existing genus Wautersiella of almost.

Paeniweeksella

L. nan adverb *paene*, almost; L. fem. dim. n. *Weeksella*, An existing genus; *Paeniweeksella*: A genus related to but distinct from the existing genus Weeksella of almost.

Paeniweissella

L. nan adverb *paene*, almost; L. fem. dim. n. *Weissella*, An existing genus; *Paeniweissella*: A genus related to but distinct from the existing genus Weissella of almost.

Paeniwenxinia

L. nan adverb *paene*, almost; L. fem. n. *Wenxinia*, An existing genus; *Paeniwenxinia*: A genus related to but distinct from the existing genus Wenxinia of almost.

Paeniwenyingzhuangia

L. nan adverb *paene*, almost; L. fem. n. *Wenyingzhuangia*, An existing genus; *Paeniwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of almost.

Paeniwenzhouxiangella

L. nan adverb *paene*, almost; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Paeniwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of almost.

Paeniwestiellopsis

L. nan adverb *paene*, almost; L. fem. n. *Westiellopsis*, An existing genus; *Paeniwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of almost.

Paeniwigglesworthia

L. nan adverb *paene*, almost; L. fem. n. *Wigglesworthia*, An existing genus; *Paeniwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of almost.

Paeniwilliamsia

L. nan adverb *paene*, almost; L. fem. n. *Williamsia*, An existing genus; *Paeniwilliamsia*: A genus related to but distinct from the existing genus Williamsia of almost.

Paeniwilliamsoniiplasma

L. nan adverb *paene*, almost; L. neut. n. *Williamsoniiplasma*, An existing genus; *Paeniwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of almost.

Paeniwilliamwhitmania

L. nan adverb *paene*, almost; L. fem. n. *Williamwhitmania*, An existing genus; *Paeniwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of almost.

Paeniwinkia

L. nan adverb *paene*, almost; L. fem. n. *Winkia*, An existing genus; *Paeniwinkia*: A genus related to but distinct from the existing genus Winkia of almost.

Paeniwinogradskyella

L. nan adverb *paene*, almost; L. fem. dim. n. *Winogradskyella*, An existing genus; *Paeniwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of almost.

Paeniwoeseia

L. nan adverb *paene*, almost; L. fem. n. *Woeseia*, An existing genus; *Paeniwoeseia*: A genus related to but distinct from the existing genus Woeseia of almost.

Paeniwohlfahrtiimonas

L. nan adverb *paene*, almost; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Paeniwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of almost.

Paeniwolbachia

L. nan adverb *paene*, almost; L. fem. n. *Wolbachia*, An existing genus; *Paeniwolbachia*: A genus related to but distinct from the existing genus Wolbachia of almost.

Paeniwolinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Wolinella*, An existing genus; *Paeniwolinella*: A genus related to but distinct from the existing genus Wolinella of almost.

Paeniwolskyella

L. nan adverb *paene*, almost; L. fem. dim. n. *Wolskyella*, An existing genus; *Paeniwolskyella*: A genus related to but distinct from the existing genus Wolskyella of almost.

Paeniwoodsholea

L. nan adverb *paene*, almost; L. fem. n. *Woodsholea*, An existing genus; *Paeniwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of almost.

Paeniwukongibacter

L. nan adverb *paene*, almost; L. masc. n. *Wukongibacter*, An existing genus; *Paeniwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of almost.

Paenixanthobacter

L. nan adverb *paene*, almost; L. masc. n. *Xanthobacter*, An existing genus; *Paenixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of almost.

Paenixanthomarina

L. nan adverb *paene*, almost; L. fem. n. *Xanthomarina*, An existing genus; *Paenixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of almost.

Paenixanthomonas

L. nan adverb *paene*, almost; L. fem. n. *Xanthomonas*, An existing genus; *Paenixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of almost.

Paenixanthovirga

L. nan adverb *paene*, almost; L. fem. n. *Xanthovirga*, An existing genus; *Paenixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of almost.

Paenixenophilus

L. nan adverb *paene*, almost; L. masc. n. *Xenophilus*, An existing genus; *Paenixenophilus*: A genus related to but distinct from the existing genus Xenophilus of almost.

Paenixenorhabdus

L. nan adverb *paene*, almost; L. fem. n. *Xenorhabdus*, An existing genus; *Paenixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of almost.

Paenixiangella

L. nan adverb *paene*, almost; L. fem. dim. n. *Xiangella*, An existing genus; *Paenixiangella*: A genus related to but distinct from the existing genus Xiangella of almost.

Paenixinfangfangia

L. nan adverb *paene*, almost; L. fem. n. *Xinfangfangia*, An existing genus; *Paenixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of almost.

Paenixuhuaishuia

L. nan adverb *paene*, almost; L. fem. n. *Xuhuaishuia*, An existing genus; *Paenixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of almost.

Paenixylanibacillus

L. nan adverb *paene*, almost; L. masc. n. *Xylanibacillus*, An existing genus; *Paenixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of almost.

Paenixylanibacter

L. nan adverb *paene*, almost; L. masc. n. *Xylanibacter*, An existing genus; *Paenixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of almost.

Paenixylanibacterium

L. nan adverb *paene*, almost; L. neut. n. *Xylanibacterium*, An existing genus; *Paenixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of almost.

Paenixylanimicrobium

L. nan adverb *paene*, almost; L. neut. n. *Xylanimicrobium*, An existing genus; *Paenixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of almost.

Paenixylanimonas

L. nan adverb *paene*, almost; L. fem. n. *Xylanimonas*, An existing genus; *Paenixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of almost.

Paenixylanivirga

L. nan adverb *paene*, almost; L. fem. n. *Xylanivirga*, An existing genus; *Paenixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of almost.

Paenixylella

L. nan adverb *paene*, almost; L. fem. dim. n. *Xylella*, An existing genus; *Paenixylella*: A genus related to but distinct from the existing genus Xylella of almost.

Paenixylophilus

L. nan adverb *paene*, almost; L. masc. n. *Xylophilus*, An existing genus; *Paenixylophilus*: A genus related to but distinct from the existing genus Xylophilus of almost.

Paeniyangia

L. nan adverb *paene*, almost; L. fem. n. *Yangia*, An existing genus; *Paeniyangia*: A genus related to but distinct from the existing genus Yangia of almost.

Paeniyania

L. nan adverb *paene*, almost; L. fem. n. *Yania*, An existing genus; *Paeniyania*: A genus related to but distinct from the existing genus Yania of almost.

Paeniyaniella

L. nan adverb *paene*, almost; L. fem. dim. n. *Yaniella*, An existing genus; *Paeniyaniella*: A genus related to but distinct from the existing genus Yaniella of almost.

Paeniyeosuana

L. nan adverb *paene*, almost; L. fem. n. *Yeosuana*, An existing genus; *Paeniyeosuana*: A genus related to but distinct from the existing genus Yeosuana of almost.

Paeniyersinia

L. nan adverb *paene*, almost; L. fem. n. *Yersinia*, An existing genus; *Paeniyersinia*: A genus related to but distinct from the existing genus Yersinia of almost.

Paeniyimella

L. nan adverb *paene*, almost; L. fem. dim. n. *Yimella*, An existing genus; *Paeniyimella*: A genus related to but distinct from the existing genus Yimella of almost.

Paeniyinghuangia

L. nan adverb *paene*, almost; L. fem. n. *Yinghuangia*, An existing genus; *Paeniyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of almost.

Paeniyokenella

L. nan adverb *paene*, almost; L. fem. dim. n. *Yokenella*, An existing genus; *Paeniyokenella*: A genus related to but distinct from the existing genus Yokenella of almost.

Paeniyonedaella

L. nan adverb *paene*, almost; L. fem. dim. n. *Yonedaella*, An existing genus; *Paeniyonedaella*: A genus related to but distinct from the existing genus Yonedaella of almost.

Paeniyonghaparkia

L. nan adverb *paene*, almost; L. fem. n. *Yonghaparkia*, An existing genus; *Paeniyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of almost.

Paeniyoonia

L. nan adverb *paene*, almost; L. fem. n. *Yoonia*, An existing genus; *Paeniyoonia*: A genus related to but distinct from the existing genus Yoonia of almost.

Paeniyouhaiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Youhaiella*, An existing genus; *Paeniyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of almost.

Paeniyoungiibacter

L. nan adverb *paene*, almost; L. masc. n. *Youngiibacter*, An existing genus; *Paeniyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of almost.

Paeniyoungimonas

L. nan adverb *paene*, almost; L. fem. n. *Youngimonas*, An existing genus; *Paeniyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of almost.

Paeniyuhushiella

L. nan adverb *paene*, almost; L. fem. dim. n. *Yuhushiella*, An existing genus; *Paeniyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of almost.

Paenizavarzinella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zavarzinella*, An existing genus; *Paenizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of almost.

Paenizavarzinia

L. nan adverb *paene*, almost; L. fem. n. *Zavarzinia*, An existing genus; *Paenizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of almost.

Paenizeaxanthinibacter

L. nan adverb *paene*, almost; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Paenizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of almost.

Paenizehria

L. nan adverb *paene*, almost; L. fem. n. *Zehria*, An existing genus; *Paenizehria*: A genus related to but distinct from the existing genus Zehria of almost.

Paenizestosphaera

L. nan adverb *paene*, almost; L. fem. n. *Zestosphaera*, An existing genus; *Paenizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of almost.

Paenizhangella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zhangella*, An existing genus; *Paenizhangella*: A genus related to but distinct from the existing genus Zhangella of almost.

Paenizhaonella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zhaonella*, An existing genus; *Paenizhaonella*: A genus related to but distinct from the existing genus Zhaonella of almost.

Paenizhengella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zhengella*, An existing genus; *Paenizhengella*: A genus related to but distinct from the existing genus Zhengella of almost.

Paenizhihengliuella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Paenizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of almost.

Paenizhizhongheella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Paenizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of almost.

Paenizhongshania

L. nan adverb *paene*, almost; L. fem. n. *Zhongshania*, An existing genus; *Paenizhongshania*: A genus related to but distinct from the existing genus Zhongshania of almost.

Paenizhouia

L. nan adverb *paene*, almost; L. fem. n. *Zhouia*, An existing genus; *Paenizhouia*: A genus related to but distinct from the existing genus Zhouia of almost.

Paenizimmermannella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zimmermannella*, An existing genus; *Paenizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of almost.

Paenizobellella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zobellella*, An existing genus; *Paenizobellella*: A genus related to but distinct from the existing genus Zobellella of almost.

Paenizobellia

L. nan adverb *paene*, almost; L. fem. n. *Zobellia*, An existing genus; *Paenizobellia*: A genus related to but distinct from the existing genus Zobellia of almost.

Paenizoogloea

L. nan adverb *paene*, almost; L. fem. n. *Zoogloea*, An existing genus; *Paenizoogloea*: A genus related to but distinct from the existing genus Zoogloea of almost.

Paenizooshikella

L. nan adverb *paene*, almost; L. fem. dim. n. *Zooshikella*, An existing genus; *Paenizooshikella*: A genus related to but distinct from the existing genus Zooshikella of almost.

Paenizunongwangia

L. nan adverb *paene*, almost; L. fem. n. *Zunongwangia*, An existing genus; *Paenizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of almost.

Paenizymobacter

L. nan adverb *paene*, almost; L. masc. n. *Zymobacter*, An existing genus; *Paenizymobacter*: A genus related to but distinct from the existing genus Zymobacter of almost.

Paenizymomonas

L. nan adverb *paene*, almost; L. fem. n. *Zymomonas*, An existing genus; *Paenizymomonas*: A genus related to but distinct from the existing genus Zymomonas of almost.

Paenizymophilus

L. nan adverb *paene*, almost; L. masc. n. *Zymophilus*, An existing genus; *Paenizymophilus*: A genus related to but distinct from the existing genus Zymophilus of almost.

Paraabditibacterium

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. neut. n. *Abditibacterium*, An existing genus; *Paraabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of beside.

Paraabiotrophia

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. n. *Abiotrophia*, An existing genus; *Paraabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of beside.

Paraabsicoccus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Absicoccus*, An existing genus; *Paraabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of beside.

Paraabsiella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. dim. n. *Absiella*, An existing genus; *Paraabsiella*: A genus related to but distinct from the existing genus Absiella of beside.

Paraabyssibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Abyssibacter*, An existing genus; *Paraabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of beside.

Paraabyssicoccus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Abyssicoccus*, An existing genus; *Paraabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of beside.

Paraabyssisolibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Abyssisolibacter*, An existing genus; *Paraabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of beside.

Paraabyssivirga

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Abyssivirga*, An existing genus; *Paraabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of beside.

Paraacanthopleuribacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Acanthopleuribacter*, An existing genus; *Paraacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of beside.

Paraacaricomes

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Acaricomes*, An existing genus; *Paraacaricomes*: A genus related to but distinct from the existing genus Acaricomes of beside.

Paraacaryochloris

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Acaryochloris*, An existing genus; *Paraacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of beside.

Paraacetanaerobacterium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Acetanaerobacterium*, An existing genus; *Paraacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of beside.

Paraacetatifactor

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Acetatifactor*, An existing genus; *Paraacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of beside.

Paraacetilactobacillus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Acetilactobacillus*, An existing genus; *Paraacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of beside.

Paraacetitomaculum

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Acetitomaculum*, An existing genus; *Paraacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of beside.

Paraacetivibrio

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Acetivibrio*, An existing genus; *Paraacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of beside.

Paraacetoanaerobium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Acetoanaerobium*, An existing genus; *Paraacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of beside.

Paraacetobacter

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Acetobacter*, An existing genus; *Paraacetobacter*: A genus related to but distinct from the existing genus Acetobacter of beside.

Paraacetobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acetobacterium*, An existing genus; *Paraacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of beside.

Paraacetobacteroides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acetobacteroides*, An existing genus; *Paraacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of beside.

Paraacetofilamentum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acetofilamentum*, An existing genus; *Paraacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of beside.

Paraacetogenium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acetogenium*, An existing genus; *Paraacetogenium*: A genus related to but distinct from the existing genus Acetogenium of beside.

Paraacetohalobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acetohalobium*, An existing genus; *Paraacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of beside.

Paraacetomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acetomicrobium*, An existing genus; *Paraacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of beside.

Paraacetonema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acetonema*, An existing genus; *Paraacetonema*: A genus related to but distinct from the existing genus Acetonema of beside.

Paraacetothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acetothermus*, An existing genus; *Paraacetothermus*: A genus related to but distinct from the existing genus Acetothermus of beside.

Paraacholeplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acholeplasma*, An existing genus; *Paraacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of beside.

Paraachromatium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Achromatium*, An existing genus; *Paraachromatium*: A genus related to but distinct from the existing genus Achromatium of beside.

Paraachromobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Achromobacter*, An existing genus; *Paraachromobacter*: A genus related to but distinct from the existing genus Achromobacter of beside.

Paraacidaminobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acidaminobacter*, An existing genus; *Paraacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of beside.

Paraacidaminococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acidaminococcus*, An existing genus; *Paraacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of beside.

Paraacidianus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acidianus*, An existing genus; *Paraacidianus*: A genus related to but distinct from the existing genus Acidianus of beside.

Paraacidibrevibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acidibrevibacterium*, An existing genus; *Paraacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of beside.

Paraacidicaldus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acidicaldus*, An existing genus; *Paraacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of beside.

Paraacidicapsa

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Acidicapsa*, An existing genus; *Paraacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of beside.

Paraacidiferrimicrobium

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Paraacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of beside.

Paraacidiferrobacter

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Acidiferrobacter*, An existing genus; *Paraacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of beside.

Paraacidihalobacter

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Acidihalobacter*, An existing genus; *Paraacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of beside.

Paraacidilobus

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Acidilobus*, An existing genus; *Paraacidilobus*: A genus related to but distinct from the existing genus Acidilobus of beside.

Paraacidimangrovimonas

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Acidimangrovimonas*, An existing genus; *Paraacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of beside.

Paraacidimicrobium

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. neut. n. *Acidimicrobium*, An existing genus; *Paraacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of beside.

Paraacidiphilium

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. neut. n. *Acidiphilium*, An existing genus; *Paraacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of beside.

Paraacidiplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acidiplasma*, An existing genus; *Paraacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of beside.

Paraacidipropionibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acidipropionibacterium*, An existing genus; *Paraacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of beside.

Paraacidisarcina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Acidisarcina*, An existing genus; *Paraacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of beside.

Paraacidisoma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Acidisoma*, An existing genus; *Paraacidisoma*: A genus related to but distinct from the existing genus Acidisoma of beside.

Paraacidisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Acidisphaera*, An existing genus; *Paraacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of beside.

Paraacidithiobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acidithiobacillus*, An existing genus; *Paraacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of beside.

Paraacidithrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Acidithrix*, An existing genus; *Paraacidithrix*: A genus related to but distinct from the existing genus Acidithrix of beside.

Paraacidocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Acidocella*, An existing genus; *Paraacidocella*: A genus related to but distinct from the existing genus Acidocella of beside.

Paraacidovorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acidovorax*, An existing genus; *Paraacidovorax*: A genus related to but distinct from the existing genus Acidovorax of beside.

Paraacinetobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Acinetobacter*, An existing genus; *Paraacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of beside.

Paraacrocarpospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Acrocarpospora*, An existing genus; *Paraacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of beside.

Paraactibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Actibacter*, An existing genus; *Paraactibacter*: A genus related to but distinct from the existing genus Actibacter of beside.

Paraactibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Actibacterium*, An existing genus; *Paraactibacterium*: A genus related to but distinct from the existing genus Actibacterium of beside.

Paraactimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Actimicrobium*, An existing genus; *Paraactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of beside.

Paraactinaurispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinaurispora*, An existing genus; *Paraactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of beside.

Paraactinoallomurus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Actinoallomurus*, An existing genus; *Paraactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of beside.

Paraactinobispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinobispora*, An existing genus; *Paraactinobispora*: A genus related to but distinct from the existing genus Actinobispora of beside.

Paraactinocatenispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinocatenispora*, An existing genus; *Paraactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of beside.

Paraactinocorallia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinocorallia*, An existing genus; *Paraactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of beside.

Paraactinocrinis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Actinocrinis*, An existing genus; *Paraactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of beside.

Paraactinocrispum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Actinocrispum*, An existing genus; *Paraactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of beside.

Paraactinokineospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinokineospora*, An existing genus; *Paraactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of beside.

Paraactinomadura

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinomadura*, An existing genus; *Paraactinomadura*: A genus related to but distinct from the existing genus Actinomadura of beside.

Paraactinomarinicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinomarinicola*, An existing genus; *Paraactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of beside.

Paraactinomyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Actinomyces*, An existing genus; *Paraactinomyces*: A genus related to but distinct from the existing genus Actinomyces of beside.

Paraactinomycetospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinomycetospora*, An existing genus; *Paraactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of beside.

Paraactinophytocola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Actinophytocola*, An existing genus; *Paraactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of beside.

Paraactinoplanes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Actinoplanes*, An existing genus; *Paraactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of beside.

Paraactinopolymorpha

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinopolymorpha*, An existing genus; *Paraactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of beside.

Paraactinopolyspora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinopolyspora*, An existing genus; *Paraactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of beside.

Paraactinorectispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinorectispora*, An existing genus; *Paraactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of beside.

Paraactinorhabdospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Actinorhabdospora*, An existing genus; *Paraactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of beside.

Paraactinorugispora

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. fem. n. *Actinorugispora*, An existing genus; *Paraactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of beside.

Paraactinospica

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. fem. n. *Actinospica*, An existing genus; *Paraactinospica*: A genus related to but distinct from the existing genus Actinospica of beside.

Paraactinosporangium

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Actinosporangium*, An existing genus; *Paraactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of beside.

Paraactinosynnema

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Actinosynnema*, An existing genus; *Paraactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of beside.

Paraactinotalea

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. fem. n. *Actinotalea*, An existing genus; *Paraactinotalea*: A genus related to but distinct from the existing genus Actinotalea of beside.

Paraactinotignum

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Actinotignum*, An existing genus; *Paraactinotignum*: A genus related to but distinct from the existing genus Actinotignum of beside.

Paraacutalibacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Acutalibacter*, An existing genus; *Paraacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of beside.

Paraacuticoccus

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Acuticoccus*, An existing genus; *Paraacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of beside.

Paraadhaeribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Adhaeribacter*, An existing genus; *Paraadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of beside.

Paraadlercreutzia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Adlercreutzia*, An existing genus; *Paraadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of beside.

Paraadvenella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Advenella*, An existing genus; *Paraadvenella*: A genus related to but distinct from the existing genus Advenella of beside.

Paraaegyptianella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aegyptianella*, An existing genus; *Paraaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of beside.

Paraaequoribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aequoribacter*, An existing genus; *Paraaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of beside.

Paraaequorivita

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aequorivita*, An existing genus; *Paraaequorivita*: A genus related to but distinct from the existing genus Aequorivita of beside.

Paraaeribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aeribacillus*, An existing genus; *Paraaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of beside.

Paraaeriscardovia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aeriscardovia*, An existing genus; *Paraaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of beside.

Paraaerococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aerococcus*, An existing genus; *Paraaerococcus*: A genus related to but distinct from the existing genus Aerococcus of beside.

Paraaeromicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aeromicrobium*, An existing genus; *Paraaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of beside.

Paraaeropyrum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aeropyrum*, An existing genus; *Paraaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of beside.

Paraaerosakkonema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aerosakkonema*, An existing genus; *Paraaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of beside.

Paraaestuariibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aestuariibacter*, An existing genus; *Paraaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of beside.

Paraaestuariibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aestuariibaculum*, An existing genus; *Paraaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of beside.

Paraaestuariibius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aestuariibius*, An existing genus; *Paraaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of beside.

Paraaestuariicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aestuariicella*, An existing genus; *Paraaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of beside.

Paraaestuariicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aestuariicoccus*, An existing genus; *Paraaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of beside.

Paraaestuariicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aestuariicola*, An existing genus; *Paraaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of beside.

Paraaestuariihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aestuariihabitans*, An existing genus; *Paraaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of beside.

Paraaestuariimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aestuariimicrobium*, An existing genus; *Paraaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of beside.

Paraaestuariirhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aestuariirhabdus*, An existing genus; *Paraaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of beside.

Paraaestuariisphingobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aestuariisphingobium*, An existing genus; *Paraaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of beside.

Paraaestuariivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aestuariivirga*, An existing genus; *Paraaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of beside.

Paraaestuariivita

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aestuariivita*, An existing genus; *Paraaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of beside.

Paraaestuarium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aestuarium*, An existing genus; *Paraaestuarium*: A genus related to but distinct from the existing genus Aestuarium of beside.

Paraaetherobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aetherobacter*, An existing genus; *Paraaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of beside.

Paraafifella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Afifella*, An existing genus; *Paraafifella*: A genus related to but distinct from the existing genus Afifella of beside.

Paraafipia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Afipia*, An existing genus; *Paraafipia*: A genus related to but distinct from the existing genus Afipia of beside.

Paraagaribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Agaribacter*, An existing genus; *Paraagaribacter*: A genus related to but distinct from the existing genus Agaribacter of beside.

Paraagaribacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Agaribacterium*, An existing genus; *Paraagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of beside.

Paraagaricicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Agaricicola*, An existing genus; *Paraagaricicola*: A genus related to but distinct from the existing genus Agaricicola of beside.

Paraagarilytica

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Agarilytica*, An existing genus; *Paraagarilytica*: A genus related to but distinct from the existing genus Agarilytica of beside.

Paraagarivorans

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Agarivorans*, An existing genus; *Paraagarivorans*: A genus related to but distinct from the existing genus Agarivorans of beside.

Paraagathobacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Agathobacter*, An existing genus; *Paraagathobacter*: A genus related to but distinct from the existing genus Agathobacter of beside.

Paraagathobaculum

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. n. *Agathobaculum*, An existing genus; *Paraagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of beside.

Paraaggregatibacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Aggregatibacter*, An existing genus; *Paraaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of beside.

Paraaggregatilinea

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Aggregatilinea*, An existing genus; *Paraaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of beside.

Paraaggregicoccus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Aggregicoccus*, An existing genus; *Paraaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of beside.

Paraagitococcus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Agitococcus*, An existing genus; *Paraagitococcus*: A genus related to but distinct from the existing genus Agitococcus of beside.

Paraagreia

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Agreia*, An existing genus; *Paraagreia*: A genus related to but distinct from the existing genus Agreia of beside.

Paraagrilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Agrilactobacillus*, An existing genus; *Paraagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of beside.

Paraagrobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Agrobacterium*, An existing genus; *Paraagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of beside.

Paraagrococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Agrococcus*, An existing genus; *Paraagrococcus*: A genus related to but distinct from the existing genus Agrococcus of beside.

Paraagromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Agromonas*, An existing genus; *Paraagromonas*: A genus related to but distinct from the existing genus Agromonas of beside.

Paraagromyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Agromyces*, An existing genus; *Paraagromyces*: A genus related to but distinct from the existing genus Agromyces of beside.

Paraahniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Ahniella*, An existing genus; *Paraahniella*: A genus related to but distinct from the existing genus Ahniella of beside.

Paraahrensia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ahrensia*, An existing genus; *Paraahrensia*: A genus related to but distinct from the existing genus Ahrensia of beside.

Paraaidingibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aidingibacillus*, An existing genus; *Paraaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of beside.

Paraaidingimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aidingimonas*, An existing genus; *Paraaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of beside.

Paraakkermansia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Akkermansia*, An existing genus; *Paraakkermansia*: A genus related to but distinct from the existing genus Akkermansia of beside.

Paraalbertania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Albertania*, An existing genus; *Paraalbertania*: A genus related to but distinct from the existing genus Albertania of beside.

Paraalbibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Albibacter*, An existing genus; *Paraalbibacter*: A genus related to but distinct from the existing genus Albibacter of beside.

Paraalbibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Albibacterium*, An existing genus; *Paraalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of beside.

Paraalbidiferax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Albidiferax*, An existing genus; *Paraalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of beside.

Paraalbidovulum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Albidovulum*, An existing genus; *Paraalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of beside.

Paraalbimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Albimonas*, An existing genus; *Paraalbimonas*: A genus related to but distinct from the existing genus Albimonas of beside.

Paraalbirhodobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Albirhodobacter*, An existing genus; *Paraalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of beside.

Paraalbrightia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Albrightia*, An existing genus; *Paraalbrightia*: A genus related to but distinct from the existing genus Albrightia of beside.

Paraalcaligenes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alcaligenes*, An existing genus; *Paraalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of beside.

Paraalcanivorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alcanivorax*, An existing genus; *Paraalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of beside.

Paraaldersonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aldersonia*, An existing genus; *Paraaldersonia*: A genus related to but distinct from the existing genus Aldersonia of beside.

Paraalgibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Algibacter*, An existing genus; *Paraalgibacter*: A genus related to but distinct from the existing genus Algibacter of beside.

Paraalgicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Algicoccus*, An existing genus; *Paraalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of beside.

Paraalgicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Algicola*, An existing genus; *Paraalgicola*: A genus related to but distinct from the existing genus Algicola of beside.

Paraalgihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Algihabitans*, An existing genus; *Paraalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of beside.

Paraalgimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Algimonas*, An existing genus; *Paraalgimonas*: A genus related to but distinct from the existing genus Algimonas of beside.

Paraalginatibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Alginatibacterium*, An existing genus; *Paraalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of beside.

Paraalgiphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Algiphilus*, An existing genus; *Paraalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of beside.

Paraalgisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Algisphaera*, An existing genus; *Paraalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of beside.

Paraalgitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Algitalea*, An existing genus; *Paraalgitalea*: A genus related to but distinct from the existing genus Algitalea of beside.

Paraalgivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Algivirga*, An existing genus; *Paraalgivirga*: A genus related to but distinct from the existing genus Algivirga of beside.

Paraalgoriella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Algoriella*, An existing genus; *Paraalgoriella*: A genus related to but distinct from the existing genus Algoriella of beside.

Paraalgorimarina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Algorimarina*, An existing genus; *Paraalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of beside.

Paraalgoriphagus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Algoriphagus*, An existing genus; *Paraalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of beside.

Paraaliagarivorans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aliagarivorans*, An existing genus; *Paraaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of beside.

Paraaliarcobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aliarcobacter*, An existing genus; *Paraaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of beside.

Paraalicycliphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alicycliphilus*, An existing genus; *Paraalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of beside.

Paraalicyclobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alicyclobacillus*, An existing genus; *Paraalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of beside.

Paraalienimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Alienimonas*, An existing genus; *Paraalienimonas*: A genus related to but distinct from the existing genus Alienimonas of beside.

Paraaliibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aliibacillus*, An existing genus; *Paraaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of beside.

Paraaliicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aliicoccus*, An existing genus; *Paraaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of beside.

Paraaliidiomarina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aliidiomarina*, An existing genus; *Paraaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of beside.

Paraaliidongia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aliidongia*, An existing genus; *Paraaliidongia*: A genus related to but distinct from the existing genus Aliidongia of beside.

Paraaliifodinibius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aliifodinibius*, An existing genus; *Paraaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of beside.

Paraaliiglaciecola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aliiglaciecola*, An existing genus; *Paraaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of beside.

Paraaliihoeflea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aliihoeflea*, An existing genus; *Paraaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of beside.

Paraaliikangiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Aliikangiella*, An existing genus; *Paraaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of beside.

Paraaliinostoc

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aliinostoc*, An existing genus; *Paraaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of beside.

Paraaliiroseovarius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aliiroseovarius*, An existing genus; *Paraaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of beside.

Paraaliisedimentitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aliisedimentitalea*, An existing genus; *Paraaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of beside.

Paraaliishimia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aliishimia*, An existing genus; *Paraaliishimia*: A genus related to but distinct from the existing genus Aliishimia of beside.

Paraaliivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aliivibrio*, An existing genus; *Paraaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of beside.

Paraalishewanella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Alishewanella*, An existing genus; *Paraalishewanella*: A genus related to but distinct from the existing genus Alishewanella of beside.

Paraalistipes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alistipes*, An existing genus; *Paraalistipes*: A genus related to but distinct from the existing genus Alistipes of beside.

Paraaliterella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Aliterella*, An existing genus; *Paraaliterella*: A genus related to but distinct from the existing genus Aliterella of beside.

Paraalkalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkalibacillus*, An existing genus; *Paraalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of beside.

Paraalkalibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkalibacter*, An existing genus; *Paraalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of beside.

Paraalkalibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Alkalibacterium*, An existing genus; *Paraalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of beside.

Paraalkalibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Alkalibaculum*, An existing genus; *Paraalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of beside.

Paraalkalicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkalicoccus*, An existing genus; *Paraalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of beside.

Paraalkaliflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkaliflexus*, An existing genus; *Paraalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of beside.

Paraalkalihalobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkalihalobacillus*, An existing genus; *Paraalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of beside.

Paraalkalilactibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkalilactibacillus*, An existing genus; *Paraalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of beside.

Paraalkalilacustris

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkalilacustris*, An existing genus; *Paraalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of beside.

Paraalkalimarinus

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. masc. n. *Alkalimarinus*, An existing genus; *Paraalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of beside.

Paraalkalimicrobium

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. neut. n. *Alkalimicrobium*, An existing genus; *Paraalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of beside.

Paraalkalimonas

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Alkalimonas*, An existing genus; *Paraalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of beside.

Paraalkalinema

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. neut. n. *Alkalinema*, An existing genus; *Paraalkalinema*: A genus related to but distinct from the existing genus Alkalinema of beside.

Paraalkaliphilus

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. masc. n. *Alkaliphilus*, An existing genus; *Paraalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of beside.

Paraalkalispirillum

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Paraalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of beside.

Paraalkalispirochaeta

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Alkalispirochaeta*, An existing genus; *Paraalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of beside.

Paraalkalitalea

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Alkalitalea*, An existing genus; *Paraalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of beside.

Paraalkanibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkanibacter*, An existing genus; *Paraalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of beside.

Paraalkanindiges

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alkanindiges*, An existing genus; *Paraalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of beside.

Paraallisonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Allisonella*, An existing genus; *Paraallisonella*: A genus related to but distinct from the existing genus Allisonella of beside.

Paraalloactinosynnema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Alloactinosynnema*, An existing genus; *Paraalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of beside.

Paraallobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Allobacillus*, An existing genus; *Paraallobacillus*: A genus related to but distinct from the existing genus Allobacillus of beside.

Paraallobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Allobaculum*, An existing genus; *Paraallobaculum*: A genus related to but distinct from the existing genus Allobaculum of beside.

Paraallobranchiibius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Allobranchiibius*, An existing genus; *Paraallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of beside.

Paraallocatelliglobosispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Paraallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of beside.

Paraallochromatium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Allochromatium*, An existing genus; *Paraallochromatium*: A genus related to but distinct from the existing genus Allochromatium of beside.

Paraallofrancisella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Allofrancisella*, An existing genus; *Paraallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of beside.

Paraallofustis

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Allofustis*, An existing genus; *Paraallofustis*: A genus related to but distinct from the existing genus Allofustis of beside.

Paraallohahella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Allohahella*, An existing genus; *Paraallohahella*: A genus related to but distinct from the existing genus Allohahella of beside.

Paraallohumibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Allohumibacter*, An existing genus; *Paraallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of beside.

Paraalloiococcus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Alloiococcus*, An existing genus; *Paraalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of beside.

Paraallokutzneria

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Allokutzneria*, An existing genus; *Paraallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of beside.

Paraallomonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Allomonas*, An existing genus; *Paraallomonas*: A genus related to but distinct from the existing genus Allomonas of beside.

Paraallonocardiopsis

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Allonocardiopsis*, An existing genus; *Paraallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of beside.

Paraalloprevotella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Alloprevotella*, An existing genus; *Paraalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of beside.

Paraallopseudarcicella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Allopseudarcicella*, An existing genus; *Paraallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of beside.

Paraallorhizobium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Allorhizobium*, An existing genus; *Paraallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of beside.

Paraallorhizocola

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Allorhizocola*, An existing genus; *Paraallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of beside.

Paraallosalinactinospora

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Allosalinactinospora*, An existing genus; *Paraallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of beside.

Paraalloscardovia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Alloscardovia*, An existing genus; *Paraalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of beside.

Paraallostreptomyces

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Allostreptomyces*, An existing genus; *Paraallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of beside.

Paraalpinimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Alpinimonas*, An existing genus; *Paraalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of beside.

Paraalsobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alsobacter*, An existing genus; *Paraalsobacter*: A genus related to but distinct from the existing genus Alsobacter of beside.

Paraaltererythrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Altererythrobacter*, An existing genus; *Paraaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of beside.

Paraalteribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alteribacillus*, An existing genus; *Paraalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of beside.

Paraalterileibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Alterileibacterium*, An existing genus; *Paraalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of beside.

Paraalterococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Alterococcus*, An existing genus; *Paraalterococcus*: A genus related to but distinct from the existing genus Alterococcus of beside.

Paraalteromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Alteromonas*, An existing genus; *Paraalteromonas*: A genus related to but distinct from the existing genus Alteromonas of beside.

Paraaltuibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Altuibacter*, An existing genus; *Paraaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of beside.

Paraalysiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Alysiella*, An existing genus; *Paraalysiella*: A genus related to but distinct from the existing genus Alysiella of beside.

Paraamantichitinum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Amantichitinum*, An existing genus; *Paraamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of beside.

Paraamaricoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Amaricoccus*, An existing genus; *Paraamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of beside.

Paraamazoninema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Amazoninema*, An existing genus; *Paraamazoninema*: A genus related to but distinct from the existing genus Amazoninema of beside.

Paraamedibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Amedibacillus*, An existing genus; *Paraamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of beside.

Paraamedibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Amedibacterium*, An existing genus; *Paraamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of beside.

Paraameyamaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ameyamaea*, An existing genus; *Paraameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of beside.

Paraaminiphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aminiphilus*, An existing genus; *Paraaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of beside.

Paraaminipila

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. fem. n. *Aminipila*, An existing genus; *Paraaminipila*: A genus related to but distinct from the existing genus Aminipila of beside.

Paraaminivibrio

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. masc. n. *Aminivibrio*, An existing genus; *Paraaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of beside.

Paraaminobacter

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. masc. n. *Aminobacter*, An existing genus; *Paraaminobacter*: A genus related to but distinct from the existing genus Aminobacter of beside.

Paraaminobacterium

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. neut. n. *Aminobacterium*, An existing genus; *Paraaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of beside.

Paraaminomonas

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. fem. n. *Aminomonas*, An existing genus; *Paraaminomonas*: A genus related to but distinct from the existing genus Aminomonas of beside.

Paraammassolinea

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. fem. n. *Ammassolinea*, An existing genus; *Paraammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of beside.

Paraammonifex

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. masc. n. *Ammonifex*, An existing genus; *Paraammonifex*: A genus related to but distinct from the existing genus Ammonifex of beside.

Paraammoniibacillus

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. masc. n. *Ammoniibacillus*, An existing genus; *Paraammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of beside.

Paraammoniphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ammoniphilus*, An existing genus; *Paraammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of beside.

Paraamnibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Amnibacterium*, An existing genus; *Paraamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of beside.

Paraamniculibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Amniculibacterium*, An existing genus; *Paraamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of beside.

Paraamnimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Amnimonas*, An existing genus; *Paraamnimonas*: A genus related to but distinct from the existing genus Amnimonas of beside.

Paraamoebobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Amoebobacter*, An existing genus; *Paraamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of beside.

Paraamorphosporangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Amorphosporangium*, An existing genus; *Paraamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of beside.

Paraamorphus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Amorphus*, An existing genus; *Paraamorphus*: A genus related to but distinct from the existing genus Amorphus of beside.

Paraamphibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Amphibacillus*, An existing genus; *Paraamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of beside.

Paraamphiheterocytum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Amphiheterocytum*, An existing genus; *Paraamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of beside.

Paraamphiplicatus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Amphiplicatus*, An existing genus; *Paraamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of beside.

Paraampullariella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Ampullariella*, An existing genus; *Paraampullariella*: A genus related to but distinct from the existing genus Ampullariella of beside.

Paraampullimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ampullimonas*, An existing genus; *Paraampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of beside.

Paraamycolata

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Amycolata*, An existing genus; *Paraamycolata*: A genus related to but distinct from the existing genus Amycolata of beside.

Paraamycolatopsis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Amycolatopsis*, An existing genus; *Paraamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of beside.

Paraamycolicicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Amycolicicoccus*, An existing genus; *Paraamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of beside.

Paraamylibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Amylibacter*, An existing genus; *Paraamylibacter*: A genus related to but distinct from the existing genus Amylibacter of beside.

Paraamylolactobacillus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Amylolactobacillus*, An existing genus; *Paraamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of beside.

Paraanaerobacillus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Anaerobacillus*, An existing genus; *Paraanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of beside.

Paraanaerobacterium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Anaerobacterium*, An existing genus; *Paraanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of beside.

Paraanaerobaculum

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Anaerobaculum*, An existing genus; *Paraanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of beside.

Paraanaerobiospirillum

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Paraanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of beside.

Paraanaerobium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Anaerobium*, An existing genus; *Paraanaerobium*: A genus related to but distinct from the existing genus Anaerobium of beside.

Paraanaerobranca

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Anaerobranca*, An existing genus; *Paraanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of beside.

Paraanaerobutyricum

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Anaerobutyricum*, An existing genus; *Paraanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of beside.

Paraanaerocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaerocella*, An existing genus; *Paraanaerocella*: A genus related to but distinct from the existing genus Anaerocella of beside.

Paraanaerococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerococcus*, An existing genus; *Paraanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of beside.

Paraanaerofilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Anaerofilum*, An existing genus; *Paraanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of beside.

Paraanaeroglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaeroglobus*, An existing genus; *Paraanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of beside.

Paraanaerohalosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaerohalosphaera*, An existing genus; *Paraanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of beside.

Paraanaerolactibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerolactibacter*, An existing genus; *Paraanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of beside.

Paraanaerolinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaerolinea*, An existing genus; *Paraanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of beside.

Paraanaeromicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Anaeromicrobium*, An existing genus; *Paraanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of beside.

Paraanaeromusa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaeromusa*, An existing genus; *Paraanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of beside.

Paraanaeromyxobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaeromyxobacter*, An existing genus; *Paraanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of beside.

Paraanaerophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaerophaga*, An existing genus; *Paraanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of beside.

Paraanaerophilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerophilus*, An existing genus; *Paraanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of beside.

Paraanaeroplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Anaeroplasma*, An existing genus; *Paraanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of beside.

Paraanaerorhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaerorhabdus*, An existing genus; *Paraanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of beside.

Paraanaerosalibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerosalibacter*, An existing genus; *Paraanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of beside.

Paraanaerosolibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerosolibacter*, An existing genus; *Paraanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of beside.

Paraanaerosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaerosphaera*, An existing genus; *Paraanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of beside.

Paraanaerospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaerospora*, An existing genus; *Paraanaerospora*: A genus related to but distinct from the existing genus Anaerospora of beside.

Paraanaerosporobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerosporobacter*, An existing genus; *Paraanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of beside.

Paraanaerosporomusa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Anaerosporomusa*, An existing genus; *Paraanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of beside.

Paraanaerotignum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Anaerotignum*, An existing genus; *Paraanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of beside.

Paraanaerotruncus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerotruncus*, An existing genus; *Paraanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of beside.

Paraanaerovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerovibrio*, An existing genus; *Paraanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of beside.

Paraanaerovirgula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Paraanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of beside.

Paraanaerovorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Anaerovorax*, An existing genus; *Paraanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of beside.

Paraanaplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Anaplasma*, An existing genus; *Paraanaplasma*: A genus related to but distinct from the existing genus Anaplasma of beside.

Paraancalochloris

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ancalochloris*, An existing genus; *Paraancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of beside.

Paraancalomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ancalomicrobium*, An existing genus; *Paraancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of beside.

Paraancylobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ancylobacter*, An existing genus; *Paraancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of beside.

Paraancylomarina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ancylomarina*, An existing genus; *Paraancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of beside.

Paraancylothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ancylothrix*, An existing genus; *Paraancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of beside.

Paraanderseniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Anderseniella*, An existing genus; *Paraanderseniella*: A genus related to but distinct from the existing genus Anderseniella of beside.

Paraandreesenia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Andreesenia*, An existing genus; *Paraandreesenia*: A genus related to but distinct from the existing genus Andreesenia of beside.

Paraandreprevotia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Andreprevotia*, An existing genus; *Paraandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of beside.

Paraaneurinibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aneurinibacillus*, An existing genus; *Paraaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of beside.

Paraangelakisella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Angelakisella*, An existing genus; *Paraangelakisella*: A genus related to but distinct from the existing genus Angelakisella of beside.

Paraangiococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Angiococcus*, An existing genus; *Paraangiococcus*: A genus related to but distinct from the existing genus Angiococcus of beside.

Paraangulomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Angulomicrobium*, An existing genus; *Paraangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of beside.

Paraangustibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Angustibacter*, An existing genus; *Paraangustibacter*: A genus related to but distinct from the existing genus Angustibacter of beside.

Paraannwoodia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Annwoodia*, An existing genus; *Paraannwoodia*: A genus related to but distinct from the existing genus Annwoodia of beside.

Paraanoxybacillus

Gr. nan preposition *ĭĂĬśĭĄĬn̆*, beside; L. masc. n. *Anoxybacillus*, An existing genus; *Paraanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of beside.

Paraanoxybacter

Gr. nan preposition *ĭĂĬśĭĄĬn̆*, beside; L. masc. n. *Anoxybacter*, An existing genus; *Paraanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of beside.

Paraanoxynatronum

Gr. nan preposition *ĭĂĬśĭĄĬn̆*, beside; L. neut. n. *Anoxynatronum*, An existing genus; *Paraanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of beside.

Paraanseongella

Gr. nan preposition *ĭĂĬśĭĄĬn̆*, beside; L. fem. dim. n. *Anseongella*, An existing genus; *Paraanseongella*: A genus related to but distinct from the existing genus Anseongella of beside.

Paraantarcticibacterium

Gr. nan preposition *ĭĂĬśĭĄĬn̆*, beside; L. neut. n. *Antarcticibacterium*, An existing genus; *Paraantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of beside.

Paraantarcticimicrobium

Gr. nan preposition *ĭĂĬśĭĄĬn̆*, beside; L. neut. n. *Antarcticimicrobium*, An existing genus; *Paraantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of beside.

Paraantarcticimonas

Gr. nan preposition *ĭĂĬśĭĄĬn̆*, beside; L. fem. n. *Antarcticimonas*, An existing genus; *Paraantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of beside.

Paraantarctobacter

Gr. nan preposition *ĭĂĬśĭĄĬn̆*, beside; L. masc. n. *Antarctobacter*, An existing genus; *Paraantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of beside.

Paraantribacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Antribacter*, An existing genus; *Paraantribacter*: A genus related to but distinct from the existing genus Antribacter of beside.

Paraantricoccus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Antricoccus*, An existing genus; *Paraantricoccus*: A genus related to but distinct from the existing genus Antricoccus of beside.

Paraaphanizomenon

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Aphanizomenon*, An existing genus; *Paraaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of beside.

Paraapibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Apibacter*, An existing genus; *Paraapibacter*: A genus related to but distinct from the existing genus Apibacter of beside.

Paraapilactobacillus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Apilactobacillus*, An existing genus; *Paraapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of beside.

Paraaplanobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Aplanobacter*, An existing genus; *Paraaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of beside.

Paraaquabacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Aquabacter*, An existing genus; *Paraaquabacter*: A genus related to but distinct from the existing genus Aquabacter of beside.

Paraaquabacterium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Aquabacterium*, An existing genus; *Paraaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of beside.

Paraaquamicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aquamicrobium*, An existing genus; *Paraaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of beside.

Paraaquaspirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Paraaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of beside.

Paraaquaticitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquaticitalea*, An existing genus; *Paraaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of beside.

Paraaquella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Aquella*, An existing genus; *Paraaquella*: A genus related to but distinct from the existing genus Aquella of beside.

Paraaquibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquibacillus*, An existing genus; *Paraaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of beside.

Paraaquibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquibacter*, An existing genus; *Paraaquibacter*: A genus related to but distinct from the existing genus Aquibacter of beside.

Paraaquicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquicella*, An existing genus; *Paraaquicella*: A genus related to but distinct from the existing genus Aquicella of beside.

Paraaquichromatium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aquichromatium*, An existing genus; *Paraaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of beside.

Paraaquicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquicoccus*, An existing genus; *Paraaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of beside.

Paraaquidulcibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquidulcibacter*, An existing genus; *Paraaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of beside.

Paraaquifex

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquifex*, An existing genus; *Paraaquifex*: A genus related to but distinct from the existing genus Aquifex of beside.

Paraaquiflexum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aquiflexum*, An existing genus; *Paraaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of beside.

Paraaquihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquihabitans*, An existing genus; *Paraaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of beside.

Paraaquimarina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquimarina*, An existing genus; *Paraaquimarina*: A genus related to but distinct from the existing genus Aquimarina of beside.

Paraaquimixticola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquimixticola*, An existing genus; *Paraaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of beside.

Paraaquimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquimonas*, An existing genus; *Paraaquimonas*: A genus related to but distinct from the existing genus Aquimonas of beside.

Paraaquincola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquincola*, An existing genus; *Paraaquincola*: A genus related to but distinct from the existing genus Aquincola of beside.

Paraaquipuribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquipuribacter*, An existing genus; *Paraaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of beside.

Paraaquirufa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquirufa*, An existing genus; *Paraaquirufa*: A genus related to but distinct from the existing genus Aquirufa of beside.

Paraaquisalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquisalibacillus*, An existing genus; *Paraaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of beside.

Paraaquisalimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquisalimonas*, An existing genus; *Paraaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of beside.

Paraaquisalinus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aquisalinus*, An existing genus; *Paraaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of beside.

Paraaquisediminimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquisediminimonas*, An existing genus; *Paraaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of beside.

Paraaquisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquisphaera*, An existing genus; *Paraaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of beside.

Paraaquitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aquitalea*, An existing genus; *Paraaquitalea*: A genus related to but distinct from the existing genus Aquitalea of beside.

Paraarachidicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Arachidicoccus*, An existing genus; *Paraarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of beside.

Paraarachnia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Arachnia*, An existing genus; *Paraarachnia*: A genus related to but distinct from the existing genus Arachnia of beside.

Paraarcanobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Arcanobacterium*, An existing genus; *Paraarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of beside.

Paraarchaeoglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Archaeoglobus*, An existing genus; *Paraarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of beside.

Paraarchangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Archangium*, An existing genus; *Paraarchangium*: A genus related to but distinct from the existing genus Archangium of beside.

Paraarcicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Arcicella*, An existing genus; *Paraarcicella*: A genus related to but distinct from the existing genus Arcicella of beside.

Paraarcobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Arcobacter*, An existing genus; *Paraarcobacter*: A genus related to but distinct from the existing genus Arcobacter of beside.

Paraarcticibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Arcticibacter*, An existing genus; *Paraarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of beside.

Paraarcticibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Arcticibacterium*, An existing genus; *Paraarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of beside.

Paraarcticiflavibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Arcticiflavibacter*, An existing genus; *Paraarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of beside.

Paraardenticatena

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ardenticatena*, An existing genus; *Paraardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of beside.

Paraarenibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Arenibacillus*, An existing genus; *Paraarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of beside.

Paraarenibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Arenibacter*, An existing genus; *Paraarenibacter*: A genus related to but distinct from the existing genus Arenibacter of beside.

Paraarenicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Arenicella*, An existing genus; *Paraarenicella*: A genus related to but distinct from the existing genus Arenicella of beside.

Paraarenimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Arenimicrobium*, An existing genus; *Paraarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of beside.

Paraarenimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Arenimonas*, An existing genus; *Paraarenimonas*: A genus related to but distinct from the existing genus Arenimonas of beside.

Paraarenitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Arenitalea*, An existing genus; *Paraarenitalea*: A genus related to but distinct from the existing genus Arenitalea of beside.

Paraarhodomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Arhodomonas*, An existing genus; *Paraarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of beside.

Paraaridibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aridibacter*, An existing genus; *Paraaridibacter*: A genus related to but distinct from the existing genus Aridibacter of beside.

Paraarmatimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Armatimonas*, An existing genus; *Paraarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of beside.

Paraarsenicibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Arsenicibacter*, An existing genus; *Paraarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of beside.

Paraarsenicicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Arsenicicoccus*, An existing genus; *Paraarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of beside.

Paraarsenicitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Arsenicitalea*, An existing genus; *Paraarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of beside.

Paraarsenophonus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Arsenophonus*, An existing genus; *Paraarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of beside.

Paraarsukibacterium

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. n. *Arsukibacterium*, An existing genus; *Paraarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of beside.

Paraarthrobacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Arthrobacter*, An existing genus; *Paraarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of beside.

Paraarthrospira

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Arthrospira*, An existing genus; *Paraarthrospira*: A genus related to but distinct from the existing genus Arthrospira of beside.

Paraarthrospiribacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Arthrospiribacter*, An existing genus; *Paraarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of beside.

Paraarundinibacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Arundinibacter*, An existing genus; *Paraarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of beside.

Paraarvibacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Arvibacter*, An existing genus; *Paraarvibacter*: A genus related to but distinct from the existing genus Arvibacter of beside.

Paraasaccharobacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Asaccharobacter*, An existing genus; *Paraasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of beside.

Paraasaccharospora

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Asaccharospora*, An existing genus; *Paraasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of beside.

Paraasaia

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Asaia*, An existing genus; *Paraasaia*: A genus related to but distinct from the existing genus Asaia of beside.

Paraasanoa

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Asanoa*, An existing genus; *Paraasanoa*: A genus related to but distinct from the existing genus Asanoa of beside.

Paraascidiaceibacter

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Ascidiaceibacter*, An existing genus; *Paraascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of beside.

Paraascidiaceihabitans

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Paraascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of beside.

Paraascidiimonas

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Ascidiimonas*, An existing genus; *Paraascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of beside.

Paraasinibacterium

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Asinibacterium*, An existing genus; *Paraasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of beside.

Paraasprobacter

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Asprobacter*, An existing genus; *Paraasprobacter*: A genus related to but distinct from the existing genus Asprobacter of beside.

Paraaspromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aspromonas*, An existing genus; *Paraaspromonas*: A genus related to but distinct from the existing genus Aspromonas of beside.

Paraasteroleplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Asteroleplasma*, An existing genus; *Paraasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of beside.

Paraasticcacaulis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Asticcacaulis*, An existing genus; *Paraasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of beside.

Paraathalassotoga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Athalassotoga*, An existing genus; *Paraathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of beside.

Paraatlantibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Atlantibacter*, An existing genus; *Paraatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of beside.

Paraatopobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Atopobacter*, An existing genus; *Paraatopobacter*: A genus related to but distinct from the existing genus Atopobacter of beside.

Paraatopobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Atopobium*, An existing genus; *Paraatopobium*: A genus related to but distinct from the existing genus Atopobium of beside.

Paraatopococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Atopococcus*, An existing genus; *Paraatopococcus*: A genus related to but distinct from the existing genus Atopococcus of beside.

Paraatopostipes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Atopostipes*, An existing genus; *Paraatopostipes*: A genus related to but distinct from the existing genus Atopostipes of beside.

Paraaurantiacicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aurantiacicella*, An existing genus; *Paraaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of beside.

Paraaurantibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aurantibacter*, An existing genus; *Paraaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of beside.

Paraaurantimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aurantimicrobium*, An existing genus; *Paraaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of beside.

Paraaurantimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aurantimonas*, An existing genus; *Paraaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of beside.

Paraaurantisolimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aurantisolimonas*, An existing genus; *Paraaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of beside.

Paraaurantivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aurantivirga*, An existing genus; *Paraaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of beside.

Paraauraticoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Auraticoccus*, An existing genus; *Paraauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of beside.

Paraaureibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aureibacillus*, An existing genus; *Paraaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of beside.

Paraaureibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aureibacter*, An existing genus; *Paraaureibacter*: A genus related to but distinct from the existing genus Aureibacter of beside.

Paraaureibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aureibaculum*, An existing genus; *Paraaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of beside.

Paraaureicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Aureicoccus*, An existing genus; *Paraaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of beside.

Paraaureimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aureimonas*, An existing genus; *Paraaureimonas*: A genus related to but distinct from the existing genus Aureimonas of beside.

Paraaureisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aureisphaera*, An existing genus; *Paraaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of beside.

Paraaureispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aureispira*, An existing genus; *Paraaureispira*: A genus related to but distinct from the existing genus Aureispira of beside.

Paraaureitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aureitalea*, An existing genus; *Paraaureitalea*: A genus related to but distinct from the existing genus Aureitalea of beside.

Paraaureivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Aureivirga*, An existing genus; *Paraaureivirga*: A genus related to but distinct from the existing genus Aureivirga of beside.

Paraaureliella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Aureliella*, An existing genus; *Paraaureliella*: A genus related to but distinct from the existing genus Aureliella of beside.

Paraaureobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Aureobacterium*, An existing genus; *Paraaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of beside.

Paraauricoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Auricoccus*, An existing genus; *Paraauricoccus*: A genus related to but distinct from the existing genus Auricoccus of beside.

Paraauritidibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Auritidibacter*, An existing genus; *Paraauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of beside.

Paraaustwickia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Austwickia*, An existing genus; *Paraaustwickia*: A genus related to but distinct from the existing genus Austwickia of beside.

Paraavibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Avibacterium*, An existing genus; *Paraavibacterium*: A genus related to but distinct from the existing genus Avibacterium of beside.

Paraazoarcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Azoarcus*, An existing genus; *Paraazoarcus*: A genus related to but distinct from the existing genus Azoarcus of beside.

Paraazohydromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Azohydromonas*, An existing genus; *Paraazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of beside.

Paraazomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Azomonas*, An existing genus; *Paraazomonas*: A genus related to but distinct from the existing genus Azomonas of beside.

Paraazonexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Azonexus*, An existing genus; *Paraazonexus*: A genus related to but distinct from the existing genus Azonexus of beside.

Paraazorhizobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Azorhizobium*, An existing genus; *Paraazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of beside.

Paraazospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Azospira*, An existing genus; *Paraazospira*: A genus related to but distinct from the existing genus Azospira of beside.

Paraazospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Azospirillum*, An existing genus; *Paraazospirillum*: A genus related to but distinct from the existing genus Azospirillum of beside.

Paraazotobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Azotobacter*, An existing genus; *Paraazotobacter*: A genus related to but distinct from the existing genus Azotobacter of beside.

Paraazovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Azovibrio*, An existing genus; *Paraazovibrio*: A genus related to but distinct from the existing genus Azovibrio of beside.

Parabacilliculturomica

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bacilliculturomica*, An existing genus; *Parabacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of beside.

Parabacteriolyticum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Bacteriolyticum*, An existing genus; *Parabacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of beside.

Parabacterionema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Bacterionema*, An existing genus; *Parabacterionema*: A genus related to but distinct from the existing genus Bacterionema of beside.

Parabacterioplanes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Bacterioplanes*, An existing genus; *Parabacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of beside.

Parabacterioplanoides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Bacterioplanoides*, An existing genus; *Parabacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of beside.

Parabacteriovorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Bacteriovorax*, An existing genus; *Parabacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of beside.

Parabacteroides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Bacteroides*, An existing genus; *Parabacteroides*: A genus related to but distinct from the existing genus Bacteroides of beside.

Parabaekduia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Baekduia*, An existing genus; *Parabaekduia*: A genus related to but distinct from the existing genus Baekduia of beside.

Parabaia

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Baia*, An existing genus; *Parabaia*: A genus related to but distinct from the existing genus Baia of beside.

Parabailinhaonella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Parabailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of beside.

Parabalnearium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Balnearium*, An existing genus; *Parabalnearium*: A genus related to but distinct from the existing genus Balnearium of beside.

Parabalneicella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Balneicella*, An existing genus; *Parabalneicella*: A genus related to but distinct from the existing genus Balneicella of beside.

Parabalneimonas

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Balneimonas*, An existing genus; *Parabalneimonas*: A genus related to but distinct from the existing genus Balneimonas of beside.

Parabarnesiella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. dim. n. *Barnesiella*, An existing genus; *Parabarnesiella*: A genus related to but distinct from the existing genus Barnesiella of beside.

Parabarrientosiimonas

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Barrientosiimonas*, An existing genus; *Parabarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of beside.

Parabartonella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. dim. n. *Bartonella*, An existing genus; *Parabartonella*: A genus related to but distinct from the existing genus Bartonella of beside.

Parabasfia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Basfia*, An existing genus; *Parabasfia*: A genus related to but distinct from the existing genus Basfia of beside.

Parabasilea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Basilea*, An existing genus; *Parabasilea*: A genus related to but distinct from the existing genus Basilea of beside.

Parabauldia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bauldia*, An existing genus; *Parabauldia*: A genus related to but distinct from the existing genus Bauldia of beside.

Parabavariicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Bavariicoccus*, An existing genus; *Parabavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of beside.

Parabdellovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Bdellovibrio*, An existing genus; *Parabdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of beside.

Parabeduinibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Beduinibacterium*, An existing genus; *Parabeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of beside.

Parabeggiatoa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Beggiatoa*, An existing genus; *Parabeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of beside.

Parabeijerinckia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Beijerinckia*, An existing genus; *Parabeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of beside.

Parabelliella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Belliella*, An existing genus; *Parabelliella*: A genus related to but distinct from the existing genus Belliella of beside.

Parabellilinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bellilinea*, An existing genus; *Parabellilinea*: A genus related to but distinct from the existing genus Bellilinea of beside.

Parabelnapia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Belnapia*, An existing genus; *Parabelnapia*: A genus related to but distinct from the existing genus Belnapia of beside.

Parabeneckea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Beneckea*, An existing genus; *Parabeneckea*: A genus related to but distinct from the existing genus Beneckea of beside.

Parabergeriella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bergeriella*, An existing genus; *Parabergeriella*: A genus related to but distinct from the existing genus Bergeriella of beside.

Parabergeyella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bergeyella*, An existing genus; *Parabergeyella*: A genus related to but distinct from the existing genus Bergeyella of beside.

Parabermanella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bermanella*, An existing genus; *Parabermanella*: A genus related to but distinct from the existing genus Bermanella of beside.

Parabernardetia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bernardetia*, An existing genus; *Parabernardetia*: A genus related to but distinct from the existing genus Bernardetia of beside.

Parabeutenbergia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Beutenbergia*, An existing genus; *Parabeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of beside.

Parabhargavaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bhargavaea*, An existing genus; *Parabhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of beside.

Parabibersteinia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bibersteinia*, An existing genus; *Parabibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of beside.

Parabifidobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Bifidobacterium*, An existing genus; *Parabifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of beside.

Parabilophila

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bilophila*, An existing genus; *Parabilophila*: A genus related to but distinct from the existing genus Bilophila of beside.

Parabiomaibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Biomaibacter*, An existing genus; *Parabiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of beside.

Parabiostraticola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Biostraticola*, An existing genus; *Parabiostraticola*: A genus related to but distinct from the existing genus Biostraticola of beside.

Parabisgaardia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bisgaardia*, An existing genus; *Parabisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of beside.

Parabizionia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bizionia*, An existing genus; *Parabizionia*: A genus related to but distinct from the existing genus Bizionia of beside.

Parablastochloris

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Blastochloris*, An existing genus; *Parablastochloris*: A genus related to but distinct from the existing genus Blastochloris of beside.

Parablastococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Blastococcus*, An existing genus; *Parablastococcus*: A genus related to but distinct from the existing genus Blastococcus of beside.

Parablastopirellula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Blastopirellula*, An existing genus; *Parablastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of beside.

Parablattabacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Blattabacterium*, An existing genus; *Parablattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of beside.

Parablautia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Blautia*, An existing genus; *Parablautia*: A genus related to but distinct from the existing genus Blautia of beside.

Parabogoriella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bogoriella*, An existing genus; *Parabogoriella*: A genus related to but distinct from the existing genus Bogoriella of beside.

Parabombella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bombella*, An existing genus; *Parabombella*: A genus related to but distinct from the existing genus Bombella of beside.

Parabombilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Bombilactobacillus*, An existing genus; *Parabombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of beside.

Parabombiscardovia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bombiscardovia*, An existing genus; *Parabombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of beside.

Parabordetella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bordetella*, An existing genus; *Parabordetella*: A genus related to but distinct from the existing genus Bordetella of beside.

Paraborrelia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Borrelia*, An existing genus; *Paraborrelia*: A genus related to but distinct from the existing genus Borrelia of beside.

Paraborreliella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Borreliella*, An existing genus; *Paraborreliella*: A genus related to but distinct from the existing genus Borreliella of beside.

Parabosea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bosea*, An existing genus; *Parabosea*: A genus related to but distinct from the existing genus Bosea of beside.

Paraboseongicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Boseongicola*, An existing genus; *Paraboseongicola*: A genus related to but distinct from the existing genus Boseongicola of beside.

Parabotryobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Botryobacter*, An existing genus; *Parabotryobacter*: A genus related to but distinct from the existing genus Botryobacter of beside.

Paraboudabousia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Boudabousia*, An existing genus; *Paraboudabousia*: A genus related to but distinct from the existing genus Boudabousia of beside.

Parabounagaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bounagaea*, An existing genus; *Parabounagaea*: A genus related to but distinct from the existing genus Bounagaea of beside.

Parabowmanella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bowmanella*, An existing genus; *Parabowmanella*: A genus related to but distinct from the existing genus Bowmanella of beside.

Parabrachyspira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Brachyspira*, An existing genus; *Parabrachyspira*: A genus related to but distinct from the existing genus Brachyspira of beside.

Parabradyrhizobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Bradyrhizobium*, An existing genus; *Parabradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of beside.

Parabranchiibius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Branchiibius*, An existing genus; *Parabranchiibius*: A genus related to but distinct from the existing genus Branchiibius of beside.

Parabranhamella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Branhamella*, An existing genus; *Parabranhamella*: A genus related to but distinct from the existing genus Branhamella of beside.

Parabrassicibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Brassicibacter*, An existing genus; *Parabrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of beside.

Parabremerella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bremerella*, An existing genus; *Parabremerella*: A genus related to but distinct from the existing genus Bremerella of beside.

Parabrenneria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Brenneria*, An existing genus; *Parabrenneria*: A genus related to but distinct from the existing genus Brenneria of beside.

Parabreoghania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Breoghania*, An existing genus; *Parabreoghania*: A genus related to but distinct from the existing genus Breoghania of beside.

Parabrevifollis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Brevifollis*, An existing genus; *Parabrevifollis*: A genus related to but distinct from the existing genus Brevifollis of beside.

Parabrevilactibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Brevilactibacter*, An existing genus; *Parabrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of beside.

Parabrevinema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Brevinema*, An existing genus; *Parabrevinema*: A genus related to but distinct from the existing genus Brevinema of beside.

Parabrevirhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Brevirhabdus*, An existing genus; *Parabrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of beside.

Parabrevundimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Brevundimonas*, An existing genus; *Parabrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of beside.

Parabreznakia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Breznakia*, An existing genus; *Parabreznakia*: A genus related to but distinct from the existing genus Breznakia of beside.

Parabreznakibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Breznakibacter*, An existing genus; *Parabreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of beside.

Parabrochothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Brochothrix*, An existing genus; *Parabrochothrix*: A genus related to but distinct from the existing genus Brochothrix of beside.

Parabrockia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Brockia*, An existing genus; *Parabrockia*: A genus related to but distinct from the existing genus Brockia of beside.

Parabrooklawnia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Brooklawnia*, An existing genus; *Parabrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of beside.

Parabrucella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Brucella*, An existing genus; *Parabrucella*: A genus related to but distinct from the existing genus Brucella of beside.

Parabrumimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Brumimicrobium*, An existing genus; *Parabrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of beside.

Parabryantella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bryantella*, An existing genus; *Parabryantella*: A genus related to but distinct from the existing genus Bryantella of beside.

Parabryobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Bryobacter*, An existing genus; *Parabryobacter*: A genus related to but distinct from the existing genus Bryobacter of beside.

Parabryocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bryocella*, An existing genus; *Parabryocella*: A genus related to but distinct from the existing genus Bryocella of beside.

Parabuchananella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Buchananella*, An existing genus; *Parabuchananella*: A genus related to but distinct from the existing genus Buchananella of beside.

Parabuchnera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Buchnera*, An existing genus; *Parabuchnera*: A genus related to but distinct from the existing genus Buchnera of beside.

Parabudvicia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Budvicia*, An existing genus; *Parabudvicia*: A genus related to but distinct from the existing genus Budvicia of beside.

Parabulleidia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Bulleidia*, An existing genus; *Parabulleidia*: A genus related to but distinct from the existing genus Bulleidia of beside.

Paraburkholderia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Burkholderia*, An existing genus; *Paraburkholderia*: A genus related to but distinct from the existing genus Burkholderia of beside.

Parabuttiauxella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Buttiauxella*, An existing genus; *Parabuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of beside.

Parabutyratibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Butyratibacter*, An existing genus; *Parabutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of beside.

Parabutyricicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Butyricicoccus*, An existing genus; *Parabutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of beside.

Parabutyrivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Butyrivibrio*, An existing genus; *Parabutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of beside.

Parabyssophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Byssophaga*, An existing genus; *Parabyssophaga*: A genus related to but distinct from the existing genus Byssophaga of beside.

Parabyssovorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Byssovorax*, An existing genus; *Parabyssovorax*: A genus related to but distinct from the existing genus Byssovorax of beside.

Parabythopirellula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Bythopirellula*, An existing genus; *Parabythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of beside.

Paracaballeronia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Caballeronia*, An existing genus; *Paracaballeronia*: A genus related to but distinct from the existing genus Caballeronia of beside.

Paracaecibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Caecibacterium*, An existing genus; *Paracaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of beside.

Paracaedibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Caedibacter*, An existing genus; *Paracaedibacter*: A genus related to but distinct from the existing genus Caedibacter of beside.

Paracaedimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Caedimonas*, An existing genus; *Paracaedimonas*: A genus related to but distinct from the existing genus Caedimonas of beside.

Paracaenibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Caenibacillus*, An existing genus; *Paracaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of beside.

Paracaenibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Caenibacterium*, An existing genus; *Paracaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of beside.

Paracaenimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Caenimonas*, An existing genus; *Paracaenimonas*: A genus related to but distinct from the existing genus Caenimonas of beside.

Paracaenispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Caenispirillum*, An existing genus; *Paracaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of beside.

Paracalculibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Calculibacillus*, An existing genus; *Paracalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of beside.

Paracaldalkalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Caldalkalibacillus*, An existing genus; *Paracaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of beside.

Paracaldanaerobacter

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Caldanaerobacter*, An existing genus; *Paracaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of beside.

Paracaldanaerobius

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Caldanaerobius*, An existing genus; *Paracaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of beside.

Paracaldanaerovirga

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. fem. n. *Caldanaerovirga*, An existing genus; *Paracaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of beside.

Paracalderihabitans

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Calderihabitans*, An existing genus; *Paracalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of beside.

Paracalderobacterium

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. neut. n. *Calderobacterium*, An existing genus; *Paracalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of beside.

Paracaldibacillus

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Caldibacillus*, An existing genus; *Paracaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of beside.

Paracaldicellulosiruptor

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Paracaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of beside.

Paracaldicoprobacter

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Caldicoprobacter*, An existing genus; *Paracaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of beside.

Paracaldilinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Caldilinea*, An existing genus; *Paracaldilinea*: A genus related to but distinct from the existing genus Caldilinea of beside.

Paracaldimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Caldimicrobium*, An existing genus; *Paracaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of beside.

Paracaldimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Caldimonas*, An existing genus; *Paracaldimonas*: A genus related to but distinct from the existing genus Caldimonas of beside.

Paracaldinitratiruptor

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Caldinitratiruptor*, An existing genus; *Paracaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of beside.

Paracaldisalinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Caldisalinibacter*, An existing genus; *Paracaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of beside.

Paracaldisericum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Caldisericum*, An existing genus; *Paracaldisericum*: A genus related to but distinct from the existing genus Caldisericum of beside.

Paracaldisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Caldisphaera*, An existing genus; *Paracaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of beside.

Paracalditerricola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Calditerricola*, An existing genus; *Paracalditerricola*: A genus related to but distinct from the existing genus Calditerricola of beside.

Paracalditerrivibrio

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Calditerrivibrio*, An existing genus; *Paracalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of beside.

Paracaldithrix

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Caldithrix*, An existing genus; *Paracaldithrix*: A genus related to but distinct from the existing genus Caldithrix of beside.

Paracaldovatus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Caldovatus*, An existing genus; *Paracaldovatus*: A genus related to but distinct from the existing genus Caldovatus of beside.

Paracalenema

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. n. *Calenema*, An existing genus; *Paracalenema*: A genus related to but distinct from the existing genus Calenema of beside.

Paracalidifontibacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Calidifontibacter*, An existing genus; *Paracalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of beside.

Paracalidifontimicrobium

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. n. *Calidifontimicrobium*, An existing genus; *Paracalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of beside.

Paracalidithermus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Calidithermus*, An existing genus; *Paracalidithermus*: A genus related to but distinct from the existing genus Calidithermus of beside.

Paracalochaete

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Calochaete*, An existing genus; *Paracalochaete*: A genus related to but distinct from the existing genus Calochaete of beside.

Paracaloramator

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Caloramator*, An existing genus; *Paracaloramator*: A genus related to but distinct from the existing genus Caloramator of beside.

Paracaloranaerobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Caloranaerobacter*, An existing genus; *Paracaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of beside.

Paracaloribacterium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Caloribacterium*, An existing genus; *Paracaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of beside.

Paracalorimonas

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Calorimonas*, An existing genus; *Paracalorimonas*: A genus related to but distinct from the existing genus Calorimonas of beside.

Paracalorithrix

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Calorithrix*, An existing genus; *Paracalorithrix*: A genus related to but distinct from the existing genus Calorithrix of beside.

Paracalothrix

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Calothrix*, An existing genus; *Paracalothrix*: A genus related to but distinct from the existing genus Calothrix of beside.

Paracalymmatobacterium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Calymmatobacterium*, An existing genus; *Paracalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of beside.

Paracamelimonas

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Camelimonas*, An existing genus; *Paracamelimonas*: A genus related to but distinct from the existing genus Camelimonas of beside.

Paracamelliibacillus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Camelliibacillus*, An existing genus; *Paracamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of beside.

Paracaminibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Caminibacter*, An existing genus; *Paracaminibacter*: A genus related to but distinct from the existing genus Caminibacter of beside.

Paracaminicella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Caminicella*, An existing genus; *Paracaminicella*: A genus related to but distinct from the existing genus Caminicella of beside.

Paracampylobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Campylobacter*, An existing genus; *Paracampylobacter*: A genus related to but distinct from the existing genus Campylobacter of beside.

Paracanaleparolina

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Canaleparolina*, An existing genus; *Paracanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of beside.

Paracandidimonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Candidimonas*, An existing genus; *Paracandidimonas*: A genus related to but distinct from the existing genus Candidimonas of beside.

Paracanibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Canibacter*, An existing genus; *Paracanibacter*: A genus related to but distinct from the existing genus Canibacter of beside.

Paracapillus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Capillus*, An existing genus; *Paracapillus*: A genus related to but distinct from the existing genus Capillus of beside.

Paracapnocytophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Capnocytophaga*, An existing genus; *Paracapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of beside.

Paracaproicibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Caproicibacter*, An existing genus; *Paracaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of beside.

Paracaproiciproducens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Caproiciproducens*, An existing genus; *Paracaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of beside.

Paracapsularis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Capsularis*, An existing genus; *Paracapsularis*: A genus related to but distinct from the existing genus Capsularis of beside.

Paracapsulimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Capsulimonas*, An existing genus; *Paracapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of beside.

Paracarbophilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Carbophilus*, An existing genus; *Paracarbophilus*: A genus related to but distinct from the existing genus Carbophilus of beside.

Paracarboxydocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Carboxydocella*, An existing genus; *Paracarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of beside.

Paracarboxydothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Carboxydothermus*, An existing genus; *Paracarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of beside.

Paracardiobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Cardiobacterium*, An existing genus; *Paracardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of beside.

Paracarideicomes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Carideicomes*, An existing genus; *Paracarideicomes*: A genus related to but distinct from the existing genus Carideicomes of beside.

Paracarnimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Carnimonas*, An existing genus; *Paracarnimonas*: A genus related to but distinct from the existing genus Carnimonas of beside.

Paracarnobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Carnobacterium*, An existing genus; *Paracarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of beside.

Paracartusia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cartusia*, An existing genus; *Paracartusia*: A genus related to but distinct from the existing genus Cartusia of beside.

Paracaryophanon

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Caryophanon*, An existing genus; *Paracaryophanon*: A genus related to but distinct from the existing genus Caryophanon of beside.

Paracaseobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Caseobacter*, An existing genus; *Paracaseobacter*: A genus related to but distinct from the existing genus Caseobacter of beside.

Paracasimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Casimicrobium*, An existing genus; *Paracasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of beside.

Paracastellaniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Castellaniella*, An existing genus; *Paracastellaniella*: A genus related to but distinct from the existing genus Castellaniella of beside.

Paracatabacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Catabacter*, An existing genus; *Paracatabacter*: A genus related to but distinct from the existing genus Catabacter of beside.

Paracatalinimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Catalinimonas*, An existing genus; *Paracatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of beside.

Paracatellatospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Catellatospora*, An existing genus; *Paracatellatospora*: A genus related to but distinct from the existing genus Catellatospora of beside.

Paracatellibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Catellibacterium*, An existing genus; *Paracatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of beside.

Paracatellicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Catellicoccus*, An existing genus; *Paracatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of beside.

Paracatelliglobosispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Catelliglobosispora*, An existing genus; *Paracatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of beside.

Paracatenibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Catenibacillus*, An existing genus; *Paracatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of beside.

Paracatenibacterium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Catenibacterium*, An existing genus; *Paracatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of beside.

Paracatenisphaera

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Catenisphaera*, An existing genus; *Paracatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of beside.

Paracatenococcus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Catenococcus*, An existing genus; *Paracatenococcus*: A genus related to but distinct from the existing genus Catenococcus of beside.

Paracatenovulum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Catenovulum*, An existing genus; *Paracatenovulum*: A genus related to but distinct from the existing genus Catenovulum of beside.

Paracatenulispora

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Catenulispora*, An existing genus; *Paracatenulispora*: A genus related to but distinct from the existing genus Catenulispora of beside.

Paracatenuloplanes

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Catenuloplanes*, An existing genus; *Paracatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of beside.

Paracatonella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Catonella*, An existing genus; *Paracatonella*: A genus related to but distinct from the existing genus Catonella of beside.

Paracaulifigura

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Caulifigura*, An existing genus; *Paracaulifigura*: A genus related to but distinct from the existing genus Caulifigura of beside.

Paracaulobacter

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Caulobacter*, An existing genus; *Paracaulobacter*: A genus related to but distinct from the existing genus Caulobacter of beside.

Paracavicella

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Cavicella*, An existing genus; *Paracavicella*: A genus related to but distinct from the existing genus Cavicella of beside.

Paracaviibacter

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Caviibacter*, An existing genus; *Paracaviibacter*: A genus related to but distinct from the existing genus Caviibacter of beside.

Paracaviibacterium

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. neut. n. *Caviibacterium*, An existing genus; *Paracaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of beside.

Paracecembia

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Cecembia*, An existing genus; *Paracecembia*: A genus related to but distinct from the existing genus Cecembia of beside.

Paracedecea

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Cedecea*, An existing genus; *Paracedecea*: A genus related to but distinct from the existing genus Cedecea of beside.

Paracelerinatantimonas

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Celerinatantimonas*, An existing genus; *Paracelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of beside.

Paracellulomonas

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Cellulomonas*, An existing genus; *Paracellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of beside.

Paracellulophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cellulophaga*, An existing genus; *Paracellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of beside.

Paracellulosibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cellulosibacter*, An existing genus; *Paracellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of beside.

Paracellulosilyticum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Cellulosilyticum*, An existing genus; *Paracellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of beside.

Paracellulosimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Cellulosimicrobium*, An existing genus; *Paracellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of beside.

Paracellvibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cellvibrio*, An existing genus; *Paracellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of beside.

Paracenarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Cenarchaeum*, An existing genus; *Paracenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of beside.

Paracephalothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cephalothrix*, An existing genus; *Paracephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of beside.

Paracephaloticoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cephaloticoccus*, An existing genus; *Paracephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of beside.

Paracerasibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cerasibacillus*, An existing genus; *Paracerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of beside.

Paracerasicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cerasicoccus*, An existing genus; *Paracerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of beside.

Paracereibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cereibacter*, An existing genus; *Paracereibacter*: A genus related to but distinct from the existing genus Cereibacter of beside.

Paracesiribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cesiribacter*, An existing genus; *Paracesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of beside.

Paracetobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Cetobacterium*, An existing genus; *Paracetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of beside.

Parachachezhania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chachezhania*, An existing genus; *Parachachezhania*: A genus related to but distinct from the existing genus Chachezhania of beside.

Parachainia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chainia*, An existing genus; *Parachainia*: A genus related to but distinct from the existing genus Chainia of beside.

Parachakia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chakia*, An existing genus; *Parachakia*: A genus related to but distinct from the existing genus Chakia of beside.

Parachakrabartia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chakrabartia*, An existing genus; *Parachakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of beside.

Parachalicogloea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chalicogloea*, An existing genus; *Parachalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of beside.

Parachamaethrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chamaethrix*, An existing genus; *Parachamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of beside.

Parachangchengzhania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Changchengzhania*, An existing genus; *Parachangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of beside.

Parachania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chania*, An existing genus; *Parachania*: A genus related to but distinct from the existing genus Chania of beside.

Paracharonomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Charonomicrobium*, An existing genus; *Paracharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of beside.

Parachelativorans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chelativorans*, An existing genus; *Parachelativorans*: A genus related to but distinct from the existing genus Chelativorans of beside.

Parachelatobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chelatobacter*, An existing genus; *Parachelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of beside.

Parachelatococcus

Gr. nan preposition *ĬĂĨśĬĄĨň*, beside; L. masc. n. *Chelatococcus*, An existing genus; *Parachelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of beside.

Parachelonobacter

Gr. nan preposition *ĬĂĨśĬĄĨň*, beside; L. masc. n. *Chelonobacter*, An existing genus; *Parachelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of beside.

Parachenggangzhangella

Gr. nan preposition *ĬĂĨśĬĄĨň*, beside; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Parachenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of beside.

Parachengkuizengella

Gr. nan preposition *ĬĂĨśĬĄĨň*, beside; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Parachengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of beside.

Parachiayiivirga

Gr. nan preposition *ĬĂĨśĬĄĨň*, beside; L. fem. n. *Chiayiivirga*, An existing genus; *Parachiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of beside.

Parachimaereicella

Gr. nan preposition *ĬĂĨśĬĄĨň*, beside; L. fem. n. *Chimaereicella*, An existing genus; *Parachimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of beside.

Parachimaeribacter

Gr. nan preposition *ĬĂĨśĬĄĨň*, beside; L. masc. n. *Chimaeribacter*, An existing genus; *Parachimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of beside.

Parachishuiella

Gr. nan preposition *ĬĂĨśĬĄĨň*, beside; L. fem. dim. n. *Chishuiella*, An existing genus; *Parachishuiella*: A genus related to but distinct from the existing genus Chishuiella of beside.

Parachitinasiproducens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chitinasiproducens*, An existing genus; *Parachitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of beside.

Parachitinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chitinibacter*, An existing genus; *Parachitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of beside.

Parachitinilyticum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chitinilyticum*, An existing genus; *Parachitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of beside.

Parachitiniphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chitiniphilus*, An existing genus; *Parachitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of beside.

Parachitinispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Parachitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of beside.

Parachitinivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chitinivibrio*, An existing genus; *Parachitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of beside.

Parachitinivorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chitinivorax*, An existing genus; *Parachitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of beside.

Parachitinolyticbacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chitinolyticbacter*, An existing genus; *Parachitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of beside.

Parachitinophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chitinophaga*, An existing genus; *Parachitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of beside.

Parachlamydia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chlamydia*, An existing genus; *Parachlamydia*: A genus related to but distinct from the existing genus Chlamydia of beside.

Parachlamydophila

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chlamydophila*, An existing genus; *Parachlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of beside.

Parachloracidobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chloracidobacterium*, An existing genus; *Parachloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of beside.

Parachlorobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chlorobaculum*, An existing genus; *Parachlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of beside.

Parachlorobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chlorobium*, An existing genus; *Parachlorobium*: A genus related to but distinct from the existing genus Chlorobium of beside.

Parachloroflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chloroflexus*, An existing genus; *Parachloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of beside.

Parachloroherpeton

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chloroherpeton*, An existing genus; *Parachloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of beside.

Parachloronema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chloronema*, An existing genus; *Parachloronema*: A genus related to but distinct from the existing genus Chloronema of beside.

Parachondromyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chondromyces*, An existing genus; *Parachondromyces*: A genus related to but distinct from the existing genus Chondromyces of beside.

Parachristensenella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Christensenella*, An existing genus; *Parachristensenella*: A genus related to but distinct from the existing genus Christensenella of beside.

Parachroakolemma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chroakolemma*, An existing genus; *Parachroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of beside.

Parachromatium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chromatium*, An existing genus; *Parachromatium*: A genus related to but distinct from the existing genus Chromatium of beside.

Parachromatocurvus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chromatocurvus*, An existing genus; *Parachromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of beside.

Parachromobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chromobacterium*, An existing genus; *Parachromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of beside.

Parachromohalobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chromohalobacter*, An existing genus; *Parachromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of beside.

Parachroococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chroococcus*, An existing genus; *Parachroococcus*: A genus related to but distinct from the existing genus Chroococcus of beside.

Parachryseobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chryseobacterium*, An existing genus; *Parachryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of beside.

Parachryseoglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chryseoglobus*, An existing genus; *Parachryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of beside.

Parachryseolinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chryseolinea*, An existing genus; *Parachryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of beside.

Parachryseomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Chryseomicrobium*, An existing genus; *Parachryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of beside.

Parachryseomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chryseomonas*, An existing genus; *Parachryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of beside.

Parachryseotalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Chryseotalea*, An existing genus; *Parachryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of beside.

Parachrysiogenes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Chrysiogenes*, An existing genus; *Parachrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of beside.

Parachthoniobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Chthoniobacter*, An existing genus; *Parachthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of beside.

Parachthonobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Chthonobacter*, An existing genus; *Parachthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of beside.

Parachthonomonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Chthonomonas*, An existing genus; *Parachthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of beside.

Parachujaibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Chujaibacter*, An existing genus; *Parachujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of beside.

Parachungangia

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Chungangia*, An existing genus; *Parachungangia*: A genus related to but distinct from the existing genus Chungangia of beside.

Paraciceribacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Ciceribacter*, An existing genus; *Paraciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of beside.

Paracitreibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Citreibacter*, An existing genus; *Paracitreibacter*: A genus related to but distinct from the existing genus Citreibacter of beside.

Paracitreicella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Citreicella*, An existing genus; *Paracitreicella*: A genus related to but distinct from the existing genus Citreicella of beside.

Paracitreimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Citreimonas*, An existing genus; *Paracitreimonas*: A genus related to but distinct from the existing genus Citreimonas of beside.

Paracitreitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Citreitalea*, An existing genus; *Paracitreitalea*: A genus related to but distinct from the existing genus Citreitalea of beside.

Paracitricoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Citricoccus*, An existing genus; *Paracitricoccus*: A genus related to but distinct from the existing genus Citricoccus of beside.

Paracitrimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Citrimicrobium*, An existing genus; *Paracitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of beside.

Paracitrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Citrobacter*, An existing genus; *Paracitrobacter*: A genus related to but distinct from the existing genus Citrobacter of beside.

Paracitromicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Citromicrobium*, An existing genus; *Paracitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of beside.

Paracitroniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Citroniella*, An existing genus; *Paracitroniella*: A genus related to but distinct from the existing genus Citroniella of beside.

Paraclavibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Clavibacter*, An existing genus; *Paraclavibacter*: A genus related to but distinct from the existing genus Clavibacter of beside.

Paraclevelandina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Clevelandina*, An existing genus; *Paraclevelandina*: A genus related to but distinct from the existing genus Clevelandina of beside.

Paracloacibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cloacibacillus*, An existing genus; *Paracloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of beside.

Paracloacibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Cloacibacterium*, An existing genus; *Paracloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of beside.

Paraclostridiisalibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Clostridiisalibacter*, An existing genus; *Paraclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of beside.

Paraclostridioides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Clostridioides*, An existing genus; *Paraclostridioides*: A genus related to but distinct from the existing genus Clostridioides of beside.

Paraclostridium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Clostridium*, An existing genus; *Paraclostridium*: A genus related to but distinct from the existing genus Clostridium of beside.

Paracnuella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Cnuella*, An existing genus; *Paracnuella*: A genus related to but distinct from the existing genus Cnuella of beside.

Paracnuibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cnuibacter*, An existing genus; *Paracnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of beside.

Paracobetia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cobetia*, An existing genus; *Paracobetia*: A genus related to but distinct from the existing genus Cobetia of beside.

Paracochleicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cochleicola*, An existing genus; *Paracochleicola*: A genus related to but distinct from the existing genus Cochleicola of beside.

Paracocleimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cocleimonas*, An existing genus; *Paracocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of beside.

Paracoenonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Coenonia*, An existing genus; *Paracoenonia*: A genus related to but distinct from the existing genus Coenonia of beside.

Paracoetzeea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Coetzeea*, An existing genus; *Paracoetzeea*: A genus related to but distinct from the existing genus Coetzeea of beside.

Paracognaticolwellia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cognaticolwellia*, An existing genus; *Paracognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of beside.

Paracognatishimia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cognatishimia*, An existing genus; *Paracognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of beside.

Paracognatiyoonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cognatiyoonia*, An existing genus; *Paracognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of beside.

Paracohaesibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cohaesibacter*, An existing genus; *Paracohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of beside.

Paracohnella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Cohnella*, An existing genus; *Paracohnella*: A genus related to but distinct from the existing genus Cohnella of beside.

Paracoleofasciculus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Paracoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of beside.

Paracollimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Collimonas*, An existing genus; *Paracollimonas*: A genus related to but distinct from the existing genus Collimonas of beside.

Paracollinsella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Collinsella*, An existing genus; *Paracollinsella*: A genus related to but distinct from the existing genus Collinsella of beside.

Paracolteronema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Colteronema*, An existing genus; *Paracolteronema*: A genus related to but distinct from the existing genus Colteronema of beside.

Paracolwellia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Colwellia*, An existing genus; *Paracolwellia*: A genus related to but distinct from the existing genus Colwellia of beside.

Paracomamonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Comamonas*, An existing genus; *Paracomamonas*: A genus related to but distinct from the existing genus Comamonas of beside.

Paracommensalibacter

Gr. nan preposition *ïĂĪśĭĄĪĭ*, beside; L. masc. n. *Commensalibacter*, An existing genus; *Paracommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of beside.

Paracompactonostoc

Gr. nan preposition *ïĂĪśĭĄĪĭ*, beside; L. neut. n. *Compactonostoc*, An existing genus; *Paracompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of beside.

Paracompanilactobacillus

Gr. nan preposition *ïĂĪśĭĄĪĭ*, beside; L. masc. n. *Companilactobacillus*, An existing genus; *Paracompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of beside.

Paracompostibacillus

Gr. nan preposition *ïĂĪśĭĄĪĭ*, beside; L. masc. n. *Compostibacillus*, An existing genus; *Paracompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of beside.

Paracompostimonas

Gr. nan preposition *ïĂĪśĭĄĪĭ*, beside; L. fem. n. *Compostimonas*, An existing genus; *Paracompostimonas*: A genus related to but distinct from the existing genus Compostimonas of beside.

Paraconchiformibius

Gr. nan preposition *ïĂĪśĭĄĪĭ*, beside; L. masc. n. *Conchiformibius*, An existing genus; *Paraconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of beside.

Paraconexibacter

Gr. nan preposition *ïĂĪśĭĄĪĭ*, beside; L. masc. n. *Conexibacter*, An existing genus; *Paraconexibacter*: A genus related to but distinct from the existing genus Conexibacter of beside.

Paraconfluentibacter

Gr. nan preposition *ïĂĪśĭĄĪĭ*, beside; L. masc. n. *Confluentibacter*, An existing genus; *Paraconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of beside.

Paraconfluentimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Confluentimicrobium*, An existing genus; *Paraconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of beside.

Paraconglomeromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Conglomeromonas*, An existing genus; *Paraconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of beside.

Paracongregibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Congregibacter*, An existing genus; *Paracongregibacter*: A genus related to but distinct from the existing genus Congregibacter of beside.

Paraconservatibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Conservatibacter*, An existing genus; *Paraconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of beside.

Paraconsotaella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Consotaella*, An existing genus; *Paraconsotaella*: A genus related to but distinct from the existing genus Consotaella of beside.

Paraconstrictibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Constrictibacter*, An existing genus; *Paraconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of beside.

Paraconvivina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Convivina*, An existing genus; *Paraconvivina*: A genus related to but distinct from the existing genus Convivina of beside.

Paraconyzicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Conyzicola*, An existing genus; *Paraconyzicola*: A genus related to but distinct from the existing genus Conyzicola of beside.

Paracoprobacillus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Coprobacillus*, An existing genus; *Paracoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of beside.

Paracoprobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Coprobacter*, An existing genus; *Paracoprobacter*: A genus related to but distinct from the existing genus Coprobacter of beside.

Paracoprococcus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Coprococcus*, An existing genus; *Paracoprococcus*: A genus related to but distinct from the existing genus Coprococcus of beside.

Paracoprothermobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Coprothermobacter*, An existing genus; *Paracoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of beside.

Paracoraliitalea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Coraliitalea*, An existing genus; *Paracoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of beside.

Paracoraliomargarita

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Coraliomargarita*, An existing genus; *Paracoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of beside.

Paracorallibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Corallibacter*, An existing genus; *Paracorallibacter*: A genus related to but distinct from the existing genus Corallibacter of beside.

Paracorallincola

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Corallincola*, An existing genus; *Paracorallincola*: A genus related to but distinct from the existing genus Corallincola of beside.

Paracorallococcus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Corallococcus*, An existing genus; *Paracorallococcus*: A genus related to but distinct from the existing genus Corallococcus of beside.

Paracoralloluteibacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Coralloluteibacterium*, An existing genus; *Paracoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of beside.

Paracorallomonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Corallomonas*, An existing genus; *Paracorallomonas*: A genus related to but distinct from the existing genus Corallomonas of beside.

Paracoralslurrinella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Paracoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of beside.

Paracorticicoccus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Corticicoccus*, An existing genus; *Paracorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of beside.

Paracorynebacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Corynebacterium*, An existing genus; *Paracorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of beside.

Paracosenzaea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Cosenzaea*, An existing genus; *Paracosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of beside.

Paracostertonia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Costertonia*, An existing genus; *Paracostertonia*: A genus related to but distinct from the existing genus Costertonia of beside.

Paracouchioplanes

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Couchioplanes*, An existing genus; *Paracouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of beside.

Paracowdria

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Cowdria*, An existing genus; *Paracowdria*: A genus related to but distinct from the existing genus Cowdria of beside.

Paracoxiella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Coxiella*, An existing genus; *Paracoxiella*: A genus related to but distinct from the existing genus Coxiella of beside.

Paracrabtreella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Crabtreella*, An existing genus; *Paracrabtreella*: A genus related to but distinct from the existing genus Crabtreella of beside.

Paracrassaminicella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Crassaminicella*, An existing genus; *Paracrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of beside.

Paracrateriforma

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Crateriforma*, An existing genus; *Paracrateriforma*: A genus related to but distinct from the existing genus Crateriforma of beside.

Paracraterilacuibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Craterilacuibacter*, An existing genus; *Paracraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of beside.

Paracraurococcus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Craurococcus*, An existing genus; *Paracraurococcus*: A genus related to but distinct from the existing genus Craurococcus of beside.

Paracrenalkalicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Crenalkalicoccus*, An existing genus; *Paracrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of beside.

Paracrenotalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Crenotalea*, An existing genus; *Paracrenotalea*: A genus related to but distinct from the existing genus Crenotalea of beside.

Paracriblamydia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Criblamydia*, An existing genus; *Paracriblamydia*: A genus related to but distinct from the existing genus Criblamydia of beside.

Paracribrihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cribrihabitans*, An existing genus; *Paracribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of beside.

Paracricetibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Cricetibacter*, An existing genus; *Paracricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of beside.

Paracristispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cristispira*, An existing genus; *Paracristispira*: A genus related to but distinct from the existing genus Cristispira of beside.

Paracroceibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Croceibacter*, An existing genus; *Paracroceibacter*: A genus related to but distinct from the existing genus Croceibacter of beside.

Paracroceibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Croceibacterium*, An existing genus; *Paracroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of beside.

Paracroceicoccus

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Croceicoccus*, An existing genus; *Paracroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of beside.

Paracroceifilum

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. neut. n. *Croceifilum*, An existing genus; *Paracroceifilum*: A genus related to but distinct from the existing genus Croceifilum of beside.

Paracroceitalea

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Croceitalea*, An existing genus; *Paracroceitalea*: A genus related to but distinct from the existing genus Croceitalea of beside.

Paracroceivirga

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Croceivirga*, An existing genus; *Paracroceivirga*: A genus related to but distinct from the existing genus Croceivirga of beside.

Paracrocinitomix

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Crocinitomix*, An existing genus; *Paracrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of beside.

Paracrocosphaera

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Crocosphaera*, An existing genus; *Paracrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of beside.

Paracronobacter

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Cronobacter*, An existing genus; *Paracronobacter*: A genus related to but distinct from the existing genus Cronobacter of beside.

Paracrossiella

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. dim. n. *Crossiella*, An existing genus; *Paracrossiella*: A genus related to but distinct from the existing genus Crossiella of beside.

Paracruoricaptor

Gr. nan preposition *ĭĂĬśĭĄĬĭ̆*, beside; L. masc. n. *Cruoricaptor*, An existing genus; *Paracruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of beside.

Paracryobacterium

Gr. nan preposition *ĭĂĬśĭĄĬĭ̆*, beside; L. neut. n. *Cryobacterium*, An existing genus; *Paracryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of beside.

Paracryomorpha

Gr. nan preposition *ĭĂĬśĭĄĬĭ̆*, beside; L. fem. n. *Cryomorpha*, An existing genus; *Paracryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of beside.

Paracryptanaerobacter

Gr. nan preposition *ĭĂĬśĭĄĬĭ̆*, beside; L. masc. n. *Cryptanaerobacter*, An existing genus; *Paracryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of beside.

Paracryptobacterium

Gr. nan preposition *ĭĂĬśĭĄĬĭ̆*, beside; L. neut. n. *Cryptobacterium*, An existing genus; *Paracryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of beside.

Paracryptococcum

Gr. nan preposition *ĭĂĬśĭĄĬĭ̆*, beside; L. neut. n. *Cryptococcum*, An existing genus; *Paracryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of beside.

Paracryptosporangium

Gr. nan preposition *ĭĂĬśĭĄĬĭ̆*, beside; L. neut. n. *Cryptosporangium*, An existing genus; *Paracryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of beside.

Paracucumibacter

Gr. nan preposition *ĭĂĬśĭĄĬĭ̆*, beside; L. masc. n. *Cucumibacter*, An existing genus; *Paracucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of beside.

Paracumulibacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Cumulibacter*, An existing genus; *Paracumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of beside.

Paracuneatibacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Cuneatibacter*, An existing genus; *Paracuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of beside.

Paracuniculiplasma

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Cuniculiplasma*, An existing genus; *Paracuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of beside.

Paracupriavidus

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Cupriavidus*, An existing genus; *Paracupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of beside.

Paracurtobacterium

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Curtobacterium*, An existing genus; *Paracurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of beside.

Paracurvibacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Curvibacter*, An existing genus; *Paracurvibacter*: A genus related to but distinct from the existing genus Curvibacter of beside.

Paracutibacterium

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Cutibacterium*, An existing genus; *Paracutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of beside.

Paracyanocohniella

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Paracyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of beside.

Paracyanocomperia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Cyanocomperia*, An existing genus; *Paracyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of beside.

Paracyanoderma

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Cyanoderma*, An existing genus; *Paracyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of beside.

Paracyanosaccus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Cyanosaccus*, An existing genus; *Paracyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of beside.

Paracyclobacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Cyclobacterium*, An existing genus; *Paracyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of beside.

Paracycloclasticus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Cycloclasticus*, An existing genus; *Paracycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of beside.

Paracysteiniphilum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Cysteiniphilum*, An existing genus; *Paracysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of beside.

Paracystobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Cystobacter*, An existing genus; *Paracystobacter*: A genus related to but distinct from the existing genus Cystobacter of beside.

Paracytobacillus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Cytobacillus*, An existing genus; *Paracytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of beside.

Paracytophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Cytophaga*, An existing genus; *Paracytophaga*: A genus related to but distinct from the existing genus Cytophaga of beside.

Paradactylosporangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Dactylosporangium*, An existing genus; *Paradactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of beside.

Paradaeguia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Daeguia*, An existing genus; *Paradaeguia*: A genus related to but distinct from the existing genus Daeguia of beside.

Paradaejeonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Daejeonella*, An existing genus; *Paradaejeonella*: A genus related to but distinct from the existing genus Daejeonella of beside.

Paradaejeonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Daejeonia*, An existing genus; *Paradaejeonia*: A genus related to but distinct from the existing genus Daejeonia of beside.

Paradankookia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dankookia*, An existing genus; *Paradankookia*: A genus related to but distinct from the existing genus Dankookia of beside.

Paradaptobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Daptobacter*, An existing genus; *Paradaptobacter*: A genus related to but distinct from the existing genus Daptobacter of beside.

Paradasania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dasania*, An existing genus; *Paradasania*: A genus related to but distinct from the existing genus Dasania of beside.

Paradechlorobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Dechlorobacter*, An existing genus; *Paradechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of beside.

Paradechloromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dechloromonas*, An existing genus; *Paradechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of beside.

Paradechlorosoma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Dechlorosoma*, An existing genus; *Paradechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of beside.

Paradeefgea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Deefgea*, An existing genus; *Paradeefgea*: A genus related to but distinct from the existing genus Deefgea of beside.

Paradeferribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Deferribacter*, An existing genus; *Paradeferribacter*: A genus related to but distinct from the existing genus Deferribacter of beside.

Paradeferrisoma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Deferrisoma*, An existing genus; *Paradeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of beside.

Paradefluvibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Defluvibacter*, An existing genus; *Paradefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of beside.

Paradefluviicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Defluviicoccus*, An existing genus; *Paradefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of beside.

Paradefluviimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Defluviimonas*, An existing genus; *Paradefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of beside.

Paradefluviitalea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Defluviitalea*, An existing genus; *Paradefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of beside.

Paradefluviitoga

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Defluviitoga*, An existing genus; *Paradefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of beside.

Paradehalobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Dehalobacter*, An existing genus; *Paradehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of beside.

Paradehalobacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Dehalobacterium*, An existing genus; *Paradehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of beside.

Paradehalogenimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Dehalogenimonas*, An existing genus; *Paradehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of beside.

Paradeinobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Deinobacter*, An existing genus; *Paradeinobacter*: A genus related to but distinct from the existing genus Deinobacter of beside.

Paradeinobacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Deinobacterium*, An existing genus; *Paradeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of beside.

Paradeinococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Deinococcus*, An existing genus; *Paradeinococcus*: A genus related to but distinct from the existing genus Deinococcus of beside.

Paradeleya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Deleya*, An existing genus; *Paradeleya*: A genus related to but distinct from the existing genus Deleya of beside.

Paradelftia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Delftia*, An existing genus; *Paradelftia*: A genus related to but distinct from the existing genus Delftia of beside.

Paradellaglioa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dellaglioa*, An existing genus; *Paradellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of beside.

Parademequina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Demequina*, An existing genus; *Parademequina*: A genus related to but distinct from the existing genus Demequina of beside.

Parademetria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Demetria*, An existing genus; *Parademetria*: A genus related to but distinct from the existing genus Demetria of beside.

Parademinuibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Deminuibacter*, An existing genus; *Parademinuibacter*: A genus related to but distinct from the existing genus Deminuibacter of beside.

Paradenitratimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Denitratimonas*, An existing genus; *Paradenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of beside.

Paradenitratisoma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Denitratisoma*, An existing genus; *Paradenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of beside.

Paradenitrobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Denitrobacterium*, An existing genus; *Paradenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of beside.

Paradenitrobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Denitrobaculum*, An existing genus; *Paradenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of beside.

Paradenitrovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Denitrovibrio*, An existing genus; *Paradenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of beside.

Paradermacoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Dermacoccus*, An existing genus; *Paradermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of beside.

Paradermatophilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Dermatophilus*, An existing genus; *Paradermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of beside.

Paraderxia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Derxia*, An existing genus; *Paraderxia*: A genus related to but distinct from the existing genus Derxia of beside.

Paradesemzia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desemzia*, An existing genus; *Paradesemzia*: A genus related to but distinct from the existing genus Desemzia of beside.

Paradesertibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desertibacillus*, An existing genus; *Paradesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of beside.

Paradesertibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desertibacter*, An existing genus; *Paradesertibacter*: A genus related to but distinct from the existing genus Desertibacter of beside.

Paradesertifilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desertifilum*, An existing genus; *Paradesertifilum*: A genus related to but distinct from the existing genus Desertifilum of beside.

Paradesertihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desertihabitans*, An existing genus; *Paradesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of beside.

Paradesertimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desertimonas*, An existing genus; *Paradesertimonas*: A genus related to but distinct from the existing genus Desertimonas of beside.

Paradesikacharya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desikacharya*, An existing genus; *Paradesikacharya*: A genus related to but distinct from the existing genus Desikacharya of beside.

Paradesmospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desmospora*, An existing genus; *Paradesmospora*: A genus related to but distinct from the existing genus Desmospora of beside.

Paradesnuesiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Desnuesiella*, An existing genus; *Paradesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of beside.

Paradesulfacinum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfacinum*, An existing genus; *Paradesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of beside.

Paradesulfallas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfallas*, An existing genus; *Paradesulfallas*: A genus related to but distinct from the existing genus Desulfallas of beside.

Paradesulfarculus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfarculus*, An existing genus; *Paradesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of beside.

Paradesulfatibacillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfatibacillum*, An existing genus; *Paradesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of beside.

Paradesulfatiferula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfatiferula*, An existing genus; *Paradesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of beside.

Paradesulfatiglans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfatiglans*, An existing genus; *Paradesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of beside.

Paradesulfatirhabdium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Paradesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of beside.

Paradesulfatitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfatitalea*, An existing genus; *Paradesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of beside.

Paradesulfitibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfitibacter*, An existing genus; *Paradesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of beside.

Paradesulfitispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfitispora*, An existing genus; *Paradesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of beside.

Paradesulfitobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfitobacterium*, An existing genus; *Paradesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of beside.

Paradesulfobacca

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfobacca*, An existing genus; *Paradesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of beside.

Paradesulfobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfobacter*, An existing genus; *Paradesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of beside.

Paradesulfobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfobacterium*, An existing genus; *Paradesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of beside.

Paradesulfobacula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Desulfobacula*, An existing genus; *Paradesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of beside.

Paradesulfobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfobaculum*, An existing genus; *Paradesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of beside.

Paradesulfobotulus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfobotulus*, An existing genus; *Paradesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of beside.

Paradesulfobulbus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfobulbus*, An existing genus; *Paradesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of beside.

Paradesulfocapsa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfocapsa*, An existing genus; *Paradesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of beside.

Paradesulfocarbo

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfocarbo*, An existing genus; *Paradesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of beside.

Paradesulfocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfocella*, An existing genus; *Paradesulfocella*: A genus related to but distinct from the existing genus Desulfocella of beside.

Paradesulfococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfococcus*, An existing genus; *Paradesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of beside.

Paradesulfocucumis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfocucumis*, An existing genus; *Paradesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of beside.

Paradesulfocurvibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfocurvibacter*, An existing genus; *Paradesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of beside.

Paradesulfocurvus

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Desulfocurvus*, An existing genus; *Paradesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of beside.

Paradesulfofaba

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. fem. n. *Desulfofaba*, An existing genus; *Paradesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of beside.

Paradesulfofarcimen

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. neut. n. *Desulfofarcimen*, An existing genus; *Paradesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of beside.

Paradesulfofrigus

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. neut. n. *Desulfofrigus*, An existing genus; *Paradesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of beside.

Paradesulfofundulus

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Desulfofundulus*, An existing genus; *Paradesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of beside.

Paradesulfofustis

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. masc. n. *Desulfofustis*, An existing genus; *Paradesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of beside.

Paradesulfoglaeba

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. fem. n. *Desulfoglaeba*, An existing genus; *Paradesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of beside.

Paradesulfohalobium

Gr. nan preposition *ĬĂĪśĬĄĪň*, beside; L. neut. n. *Desulfohalobium*, An existing genus; *Paradesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of beside.

Paradesulfohalophilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfohalophilus*, An existing genus; *Paradesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of beside.

Paradesulfohalotomaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Paradesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of beside.

Paradesulfohalovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfohalovibrio*, An existing genus; *Paradesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of beside.

Paradesulfoluna

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfoluna*, An existing genus; *Paradesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of beside.

Paradesulfomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfomicrobium*, An existing genus; *Paradesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of beside.

Paradesulfomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfomonas*, An existing genus; *Paradesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of beside.

Paradesulfomonile

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfomonile*, An existing genus; *Paradesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of beside.

Paradesulfomusa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfomusa*, An existing genus; *Paradesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of beside.

Paradesulfonatronobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfonatronobacter*, An existing genus; *Paradesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of beside.

Paradesulfonatronospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfonatronospira*, An existing genus; *Paradesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of beside.

Paradesulfonatronovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Paradesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of beside.

Paradesulfonatronum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfonatronum*, An existing genus; *Paradesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of beside.

Paradesulfonauticus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfonauticus*, An existing genus; *Paradesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of beside.

Paradesulfonema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfonema*, An existing genus; *Paradesulfonema*: A genus related to but distinct from the existing genus Desulfonema of beside.

Paradesulfonispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfonispora*, An existing genus; *Paradesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of beside.

Paradesulfopila

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfopila*, An existing genus; *Paradesulfopila*: A genus related to but distinct from the existing genus Desulfopila of beside.

Paradesulfoplanes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfoplanes*, An existing genus; *Paradesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of beside.

Paradesulfoprunum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfoprunum*, An existing genus; *Paradesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of beside.

Paradesulforegula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulforegula*, An existing genus; *Paradesulforegula*: A genus related to but distinct from the existing genus Desulforegula of beside.

Paradesulforhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulforhabdus*, An existing genus; *Paradesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of beside.

Paradesulforhopalus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulforhopalus*, An existing genus; *Paradesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of beside.

Paradesulfosalsimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfosalsimonas*, An existing genus; *Paradesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of beside.

Paradesulfosarcina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfosarcina*, An existing genus; *Paradesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of beside.

Paradesulfosoma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfosoma*, An existing genus; *Paradesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of beside.

Paradesulfospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfospira*, An existing genus; *Paradesulfospira*: A genus related to but distinct from the existing genus Desulfospira of beside.

Paradesulfosporomusa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfosporomusa*, An existing genus; *Paradesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of beside.

Paradesulfosporosinus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfosporosinus*, An existing genus; *Paradesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of beside.

Paradesulfotalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfotalea*, An existing genus; *Paradesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of beside.

Paradesulfothermobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfothermobacter*, An existing genus; *Paradesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of beside.

Paradesulfothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfothermus*, An existing genus; *Paradesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of beside.

Paradesulfotignum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfotignum*, An existing genus; *Paradesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of beside.

Paradesulfotomaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Desulfotomaculum*, An existing genus; *Paradesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of beside.

Paradesulfovermiculus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfovermiculus*, An existing genus; *Paradesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of beside.

Paradesulfovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfovibrio*, An existing genus; *Paradesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of beside.

Paradesulfovirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfovirga*, An existing genus; *Paradesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of beside.

Paradesulfovirgula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Paradesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of beside.

Paradesulfurella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Desulfurella*, An existing genus; *Paradesulfurella*: A genus related to but distinct from the existing genus Desulfurella of beside.

Paradesulfuribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Desulfuribacillus*, An existing genus; *Paradesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of beside.

Paradesulfurispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Desulfurispira*, An existing genus; *Paradesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of beside.

Paradesulfurispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Paradesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of beside.

Paradesulfurispora

Gr. nan preposition *ĬĂĴśĬĄĴň*, beside; L. fem. n. *Desulfurispora*, An existing genus; *Paradesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of beside.

Paradesulfurivibrio

Gr. nan preposition *ĬĂĴśĬĄĴň*, beside; L. masc. n. *Desulfurivibrio*, An existing genus; *Paradesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of beside.

Paradesulfurobacterium

Gr. nan preposition *ĬĂĴśĬĄĴň*, beside; L. neut. n. *Desulfurobacterium*, An existing genus; *Paradesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of beside.

Paradesulfurococcus

Gr. nan preposition *ĬĂĴśĬĄĴň*, beside; L. masc. n. *Desulfurococcus*, An existing genus; *Paradesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of beside.

Paradesulfuromonas

Gr. nan preposition *ĬĂĴśĬĄĴň*, beside; L. fem. n. *Desulfuromonas*, An existing genus; *Paradesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of beside.

Paradesulfuromusa

Gr. nan preposition *ĬĂĴśĬĄĴň*, beside; L. fem. n. *Desulfuromusa*, An existing genus; *Paradesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of beside.

Paradethiobacter

Gr. nan preposition *ĬĂĴśĬĄĴň*, beside; L. masc. n. *Dethiobacter*, An existing genus; *Paradethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of beside.

Paradethiosulfatarculus

Gr. nan preposition *ĬĂĴśĬĄĴň*, beside; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Paradethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of beside.

Paradethiosulfatibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Paradethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of beside.

Paradethiosulfovibrio

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Paradethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of beside.

Paradevosia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Devosia*, An existing genus; *Paradevosia*: A genus related to but distinct from the existing genus Devosia of beside.

Paradevriesea

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Devriesea*, An existing genus; *Paradevriesea*: A genus related to but distinct from the existing genus Devriesea of beside.

Paradiaminobutyricibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Paradiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of beside.

Paradiaminobutyricimonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Paradiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of beside.

Paradiaphorobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Diaphorobacter*, An existing genus; *Paradiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of beside.

Paradichelobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Dichelobacter*, An existing genus; *Paradichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of beside.

Paradichotomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Dichotomicrobium*, An existing genus; *Paradichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of beside.

Paradickeya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dickeya*, An existing genus; *Paradickeya*: A genus related to but distinct from the existing genus Dickeya of beside.

Paradictyobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Dictyobacter*, An existing genus; *Paradictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of beside.

Paradictyoglomus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Dictyoglomus*, An existing genus; *Paradictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of beside.

Paradielma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dielma*, An existing genus; *Paradielma*: A genus related to but distinct from the existing genus Dielma of beside.

Paradietzia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dietzia*, An existing genus; *Paradietzia*: A genus related to but distinct from the existing genus Dietzia of beside.

Paradinghuibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Dinghuibacter*, An existing genus; *Paradinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of beside.

Paradinoroseobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Dinoroseobacter*, An existing genus; *Paradinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of beside.

Paradiplocalyx

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Diplocalyx*, An existing genus; *Paradiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of beside.

Paradiplorickettsia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Diplorickettsia*, An existing genus; *Paradiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of beside.

Paradiplosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Diplosphaera*, An existing genus; *Paradiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of beside.

Paradissulfuribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Dissulfuribacter*, An existing genus; *Paradissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of beside.

Paradissulfurimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Paradissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of beside.

Paradissulfurirhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Paradissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of beside.

Paradokdonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Dokdonella*, An existing genus; *Paradokdonella*: A genus related to but distinct from the existing genus Dokdonella of beside.

Paradokdonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dokdonia*, An existing genus; *Paradokdonia*: A genus related to but distinct from the existing genus Dokdonia of beside.

Paradolosicoccus

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Dolosicoccus*, An existing genus; *Paradolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of beside.

Paradolosigranulum

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. neut. n. *Dolosigranulum*, An existing genus; *Paradolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of beside.

Paradomibacillus

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Domibacillus*, An existing genus; *Paradomibacillus*: A genus related to but distinct from the existing genus Domibacillus of beside.

Paradonghaeana

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Donghaeana*, An existing genus; *Paradonghaeana*: A genus related to but distinct from the existing genus Donghaeana of beside.

Paradonghicola

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Donghicola*, An existing genus; *Paradonghicola*: A genus related to but distinct from the existing genus Donghicola of beside.

Paradongia

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Dongia*, An existing genus; *Paradongia*: A genus related to but distinct from the existing genus Dongia of beside.

Paradongshaea

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Dongshaea*, An existing genus; *Paradongshaea*: A genus related to but distinct from the existing genus Dongshaea of beside.

Paradorea

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Dorea*, An existing genus; *Paradorea*: A genus related to but distinct from the existing genus Dorea of beside.

Paradraconibacterium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Draconibacterium*, An existing genus; *Paradraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of beside.

Paradrancourtella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Drancourtella*, An existing genus; *Paradrancourtella*: A genus related to but distinct from the existing genus Drancourtella of beside.

Paradrouetiella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Drouetiella*, An existing genus; *Paradrouetiella*: A genus related to but distinct from the existing genus Drouetiella of beside.

Paradubosiella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Dubosiella*, An existing genus; *Paradubosiella*: A genus related to but distinct from the existing genus Dubosiella of beside.

Paraduganella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Duganella*, An existing genus; *Paraduganella*: A genus related to but distinct from the existing genus Duganella of beside.

Paradulcicalothrix

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Dulcicalothrix*, An existing genus; *Paradulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of beside.

Paraduncaniella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Duncaniella*, An existing genus; *Paraduncaniella*: A genus related to but distinct from the existing genus Duncaniella of beside.

Paradyadobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Dyadobacter*, An existing genus; *Paradyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of beside.

Paradyella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Dyella*, An existing genus; *Paradyella*: A genus related to but distinct from the existing genus Dyella of beside.

Paradysgonomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Dysgonomonas*, An existing genus; *Paradysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of beside.

Paradysosmobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Dysosmobacter*, An existing genus; *Paradysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of beside.

Paraechinicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Echinicola*, An existing genus; *Paraechinicola*: A genus related to but distinct from the existing genus Echinicola of beside.

Paraechinimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Echinimonas*, An existing genus; *Paraechinimonas*: A genus related to but distinct from the existing genus Echinimonas of beside.

Paraectothiorhodosinus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Paraectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of beside.

Paraectothiorhodospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ectothiorhodospira*, An existing genus; *Paraectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of beside.

Paraedaphobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Edaphobacillus*, An existing genus; *Paraedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of beside.

Paraedaphobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Edaphobacter*, An existing genus; *Paraedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of beside.

Paraedaphocola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Edaphocola*, An existing genus; *Paraedaphocola*: A genus related to but distinct from the existing genus Edaphocola of beside.

Paraedwardiiplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Edwardiiplasma*, An existing genus; *Paraedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of beside.

Paraedwardsiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Edwardsiella*, An existing genus; *Paraedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of beside.

Paraeffluviibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Effluviibacter*, An existing genus; *Paraeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of beside.

Paraeffusibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Effusibacillus*, An existing genus; *Paraeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of beside.

Paraeggerthella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Eggerthella*, An existing genus; *Paraeggerthella*: A genus related to but distinct from the existing genus Eggerthella of beside.

Paraeggerthia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Eggerthia*, An existing genus; *Paraeggerthia*: A genus related to but distinct from the existing genus Eggerthia of beside.

Paraegibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Egibacter*, An existing genus; *Paraegibacter*: A genus related to but distinct from the existing genus Egibacter of beside.

Paraegicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Egicoccus*, An existing genus; *Paraegicoccus*: A genus related to but distinct from the existing genus Egicoccus of beside.

Paraehrlichia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ehrlichia*, An existing genus; *Paraehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of beside.

Paraeikenella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Eikenella*, An existing genus; *Paraeikenella*: A genus related to but distinct from the existing genus Eikenella of beside.

Paraeilatimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Eilatimonas*, An existing genus; *Paraeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of beside.

Paraeionea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Eionea*, An existing genus; *Paraeionea*: A genus related to but distinct from the existing genus Eionea of beside.

Paraeisenbergiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Paraeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of beside.

Paraeisenibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Eisenibacter*, An existing genus; *Paraeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of beside.

Paraelainella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Elainella*, An existing genus; *Paraelainella*: A genus related to but distinct from the existing genus Elainella of beside.

Paraelioraea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Elioraea*, An existing genus; *Paraelioraea*: A genus related to but distinct from the existing genus Elioraea of beside.

Paraelizabethkingia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Elizabethkingia*, An existing genus; *Paraelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of beside.

Paraellagibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ellagibacter*, An existing genus; *Paraellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of beside.

Paraelstera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Elstera*, An existing genus; *Paraelstera*: A genus related to but distinct from the existing genus Elstera of beside.

Paraelusimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Elusimicrobium*, An existing genus; *Paraelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of beside.

Paraelytrosporangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Elytrosporangium*, An existing genus; *Paraelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of beside.

Paraembleya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Embleya*, An existing genus; *Paraembleya*: A genus related to but distinct from the existing genus Embleya of beside.

Paraemcibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Emcibacter*, An existing genus; *Paraemcibacter*: A genus related to but distinct from the existing genus Emcibacter of beside.

Paraempedobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Empedobacter*, An existing genus; *Paraempedobacter*: A genus related to but distinct from the existing genus Empedobacter of beside.

Paraemticicia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Emticicia*, An existing genus; *Paraemticicia*: A genus related to but distinct from the existing genus Emticicia of beside.

Paraendobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Endobacter*, An existing genus; *Paraendobacter*: A genus related to but distinct from the existing genus Endobacter of beside.

Paraendobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Endobacterium*, An existing genus; *Paraendobacterium*: A genus related to but distinct from the existing genus Endobacterium of beside.

Paraendomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Endomicrobium*, An existing genus; *Paraendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of beside.

Paraendothiovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Endothiovibrio*, An existing genus; *Paraendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of beside.

Paraendozoicomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Endozoicomonas*, An existing genus; *Paraendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of beside.

Paraenhydrobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Enhydrobacter*, An existing genus; *Paraenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of beside.

Paraenhygromyxa

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Enhygromyxa*, An existing genus; *Paraenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of beside.

Paraenorma

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Enorma*, An existing genus; *Paraenorma*: A genus related to but distinct from the existing genus Enorma of beside.

Paraensifer

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Ensifer*, An existing genus; *Paraensifer*: A genus related to but distinct from the existing genus Ensifer of beside.

Paraenteractinococcus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Enteractinococcus*, An existing genus; *Paraenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of beside.

Paraenterobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Enterobacter*, An existing genus; *Paraenterobacter*: A genus related to but distinct from the existing genus Enterobacter of beside.

Paraenterocloster

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Enterocloster*, An existing genus; *Paraenterocloster*: A genus related to but distinct from the existing genus Enterocloster of beside.

Paraenterococcus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Enterococcus*, An existing genus; *Paraenterococcus*: A genus related to but distinct from the existing genus Enterococcus of beside.

Paraenterorhabdus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Enterorhabdus*, An existing genus; *Paraenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of beside.

Paraenteroscipio

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Enteroscipio*, An existing genus; *Paraenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of beside.

Paraenterovibrio

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Enterovibrio*, An existing genus; *Paraenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of beside.

Paraentomomonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Entomomonas*, An existing genus; *Paraentomomonas*: A genus related to but distinct from the existing genus Entomomonas of beside.

Paraentomoplasma

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Entomoplasma*, An existing genus; *Paraentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of beside.

Paraeperythrozoon

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Eperythrozoon*, An existing genus; *Paraeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of beside.

Paraephemeroptericola

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Ephemeroptericola*, An existing genus; *Paraephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of beside.

Paraepibacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Epibacterium*, An existing genus; *Paraepibacterium*: A genus related to but distinct from the existing genus Epibacterium of beside.

Paraepidermidibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Epidermidibacterium*, An existing genus; *Paraepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of beside.

Paraepigloeosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Epigloeosphaera*, An existing genus; *Paraepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of beside.

Paraepilithonimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Epilithonimonas*, An existing genus; *Paraepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of beside.

Paraercella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Ercella*, An existing genus; *Paraercella*: A genus related to but distinct from the existing genus Ercella of beside.

Paraereboglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ereboglobus*, An existing genus; *Paraereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of beside.

Paraeremococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Eremococcus*, An existing genus; *Paraeremococcus*: A genus related to but distinct from the existing genus Eremococcus of beside.

Paraerwinia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Erwinia*, An existing genus; *Paraerwinia*: A genus related to but distinct from the existing genus Erwinia of beside.

Paraerysipelothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Erysipelothrix*, An existing genus; *Paraerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of beside.

Paraerythrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Erythrobacter*, An existing genus; *Paraerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of beside.

Paraerythromicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Erythromicrobium*, An existing genus; *Paraerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of beside.

Paraerythromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Erythromonas*, An existing genus; *Paraerythromonas*: A genus related to but distinct from the existing genus Erythromonas of beside.

Paraescherichia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Escherichia*, An existing genus; *Paraescherichia*: A genus related to but distinct from the existing genus Escherichia of beside.

Paraethanoligenens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ethanoligenens*, An existing genus; *Paraethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of beside.

Paraeubacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Eubacterium*, An existing genus; *Paraeubacterium*: A genus related to but distinct from the existing genus Eubacterium of beside.

Paraeucapsis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Eucapsis*, An existing genus; *Paraeucapsis*: A genus related to but distinct from the existing genus Eucapsis of beside.

Paraeudoraea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Eudoraea*, An existing genus; *Paraeudoraea*: A genus related to but distinct from the existing genus Eudoraea of beside.

Paraeuryhalocaulis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Euryhalocaulis*, An existing genus; *Paraeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of beside.

Paraeuzebya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Euzebya*, An existing genus; *Paraeuzebya*: A genus related to but distinct from the existing genus Euzebya of beside.

Paraeuzebyella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Euzebyella*, An existing genus; *Paraeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of beside.

Paraewamiania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ewamiania*, An existing genus; *Paraewamiania*: A genus related to but distinct from the existing genus Ewamiania of beside.

Paraewingella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Ewingella*, An existing genus; *Paraewingella*: A genus related to but distinct from the existing genus Ewingella of beside.

Paraexcellospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Excellospora*, An existing genus; *Paraexcellospora*: A genus related to but distinct from the existing genus Excellospora of beside.

Paraexilibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Exilibacterium*, An existing genus; *Paraexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of beside.

Paraexilispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Exilispira*, An existing genus; *Paraexilispira*: A genus related to but distinct from the existing genus Exilispira of beside.

Paraextensimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Extensimonas*, An existing genus; *Paraextensimonas*: A genus related to but distinct from the existing genus Extensimonas of beside.

Paraextibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Extibacter*, An existing genus; *Paraextibacter*: A genus related to but distinct from the existing genus Extibacter of beside.

Parafabibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Fabibacter*, An existing genus; *Parafabibacter*: A genus related to but distinct from the existing genus Fabibacter of beside.

Parafabivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fabivirga*, An existing genus; *Parafabivirga*: A genus related to but distinct from the existing genus Fabivirga of beside.

Parafacilibium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Facilibium*, An existing genus; *Parafacilibium*: A genus related to but distinct from the existing genus Facilibium of beside.

Parafacklamia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Facklamia*, An existing genus; *Parafacklamia*: A genus related to but distinct from the existing genus Facklamia of beside.

Parafaecalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Faecalibacillus*, An existing genus; *Parafaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of beside.

Parafaecalibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Faecalibacter*, An existing genus; *Parafaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of beside.

Parafaecalibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Faecalibacterium*, An existing genus; *Parafaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of beside.

Parafaecalibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Faecalibaculum*, An existing genus; *Parafaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of beside.

Parafaecalicatena

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Faecalicatena*, An existing genus; *Parafaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of beside.

Parafaecalicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Faecalicoccus*, An existing genus; *Parafaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of beside.

Parafaecalimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Faecalimonas*, An existing genus; *Parafaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of beside.

Parafaecalitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Faecalitalea*, An existing genus; *Parafaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of beside.

Parafaenia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Faenia*, An existing genus; *Parafaenia*: A genus related to but distinct from the existing genus Faenia of beside.

Parafalcatimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Falcatimonas*, An existing genus; *Parafalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of beside.

Parafalsarthrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Falsarthrobacter*, An existing genus; *Parafalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of beside.

Parafalsibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Falsibacillus*, An existing genus; *Parafalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of beside.

Parafalsigemmobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Falsigemmobacter*, An existing genus; *Parafalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of beside.

Parafalsiporphyromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Falsiporphyromonas*, An existing genus; *Parafalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of beside.

Parafalsirhodobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Falsirhodobacter*, An existing genus; *Parafalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of beside.

Parafalsochrobactrum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Falsochrobactrum*, An existing genus; *Parafalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of beside.

Parafangia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fangia*, An existing genus; *Parafangia*: A genus related to but distinct from the existing genus Fangia of beside.

Parafannyhessea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fannyhessea*, An existing genus; *Parafannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of beside.

Parafastidiosipila

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Fastidiosipila*, An existing genus; *Parafastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of beside.

Parafaucicola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Faucicola*, An existing genus; *Parafaucicola*: A genus related to but distinct from the existing genus Faucicola of beside.

Parafeifantangia

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Feifantangia*, An existing genus; *Parafeifantangia*: A genus related to but distinct from the existing genus Feifantangia of beside.

Parafenollaria

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Fenollaria*, An existing genus; *Parafenollaria*: A genus related to but distinct from the existing genus Fenollaria of beside.

Parafermentibacillus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Fermentibacillus*, An existing genus; *Parafermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of beside.

Parafermentimonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Fermentimonas*, An existing genus; *Parafermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of beside.

Paraferribacterium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Ferribacterium*, An existing genus; *Paraferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of beside.

Paraferrigenium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Ferrigenium*, An existing genus; *Paraferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of beside.

Paraferrimicrobium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Ferrimicrobium*, An existing genus; *Paraferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of beside.

Paraferrimonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Ferrimonas*, An existing genus; *Paraferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of beside.

Paraferriphaselus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Ferriphaselus*, An existing genus; *Paraferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of beside.

Paraferrithrix

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Ferrithrix*, An existing genus; *Paraferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of beside.

Paraferroglobus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Ferroglobus*, An existing genus; *Paraferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of beside.

Paraferroplasma

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Ferroplasma*, An existing genus; *Paraferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of beside.

Paraferrovibrio

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Ferrovibrio*, An existing genus; *Paraferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of beside.

Paraferruginibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Ferruginibacter*, An existing genus; *Paraferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of beside.

Paraferruginivarius

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Ferruginivarius*, An existing genus; *Paraferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of beside.

Parafervidicella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Fervidicella*, An existing genus; *Parafervidicella*: A genus related to but distinct from the existing genus Fervidicella of beside.

Parafervidicoccus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Fervidicoccus*, An existing genus; *Parafervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of beside.

Parafervidicola

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Fervidicola*, An existing genus; *Parafervidicola*: A genus related to but distinct from the existing genus Fervidicola of beside.

Parafervidobacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Fervidobacterium*, An existing genus; *Parafervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of beside.

Parafibrella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Fibrella*, An existing genus; *Parafibrella*: A genus related to but distinct from the existing genus Fibrella of beside.

Parafibrisoma

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Fibrisoma*, An existing genus; *Parafibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of beside.

Parafibrobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Fibrobacter*, An existing genus; *Parafibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of beside.

Parafictibacillus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Fictibacillus*, An existing genus; *Parafictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of beside.

Parafilibacter

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Filibacter*, An existing genus; *Parafilibacter*: A genus related to but distinct from the existing genus Filibacter of beside.

Parafilifactor

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Filifactor*, An existing genus; *Parafilifactor*: A genus related to but distinct from the existing genus Filifactor of beside.

Parafilimonas

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Filimonas*, An existing genus; *Parafilimonas*: A genus related to but distinct from the existing genus Filimonas of beside.

Parafilobacillus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Filobacillus*, An existing genus; *Parafilobacillus*: A genus related to but distinct from the existing genus Filobacillus of beside.

Parafilobacterium

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. neut. n. *Filobacterium*, An existing genus; *Parafilobacterium*: A genus related to but distinct from the existing genus Filobacterium of beside.

Parafilomicrobium

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. neut. n. *Filomicrobium*, An existing genus; *Parafilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of beside.

Parafimbriiglobus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Fimbriiglobus*, An existing genus; *Parafimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of beside.

Parafimbriimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fimbriimonas*, An existing genus; *Parafimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of beside.

Parafinegoldia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Finegoldia*, An existing genus; *Parafinegoldia*: A genus related to but distinct from the existing genus Finegoldia of beside.

Paraflagellimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Flagellimonas*, An existing genus; *Paraflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of beside.

Paraflammeovirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Flammeovirga*, An existing genus; *Paraflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of beside.

Paraflaviaesturariibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Paraflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of beside.

Paraflavicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Flavicella*, An existing genus; *Paraflavicella*: A genus related to but distinct from the existing genus Flavicella of beside.

Paraflaviflagellibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flaviflagellibacter*, An existing genus; *Paraflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of beside.

Paraflaviflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flaviflexus*, An existing genus; *Paraflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of beside.

Paraflavihumibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flavihumibacter*, An existing genus; *Paraflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of beside.

Paraflavilitoribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flavilitoribacter*, An existing genus; *Paraflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of beside.

Paraflavimaricola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flavimaricola*, An existing genus; *Paraflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of beside.

Paraflavimarina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Flavimarina*, An existing genus; *Paraflavimarina*: A genus related to but distinct from the existing genus Flavimarina of beside.

Paraflavimobilis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flavimobilis*, An existing genus; *Paraflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of beside.

Paraflavimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Flavimonas*, An existing genus; *Paraflavimonas*: A genus related to but distinct from the existing genus Flavimonas of beside.

Paraflavipsychrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flavipsychrobacter*, An existing genus; *Paraflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of beside.

Paraflaviramulus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. dim. n. *Flaviramulus*, An existing genus; *Paraflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of beside.

Paraflavirhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Flavirhabdus*, An existing genus; *Paraflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of beside.

Paraflavisolibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flavisolibacter*, An existing genus; *Paraflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of beside.

Paraflavitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Flavitalea*, An existing genus; *Paraflavitalea*: A genus related to but distinct from the existing genus Flavitalea of beside.

Paraflavivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Flavivirga*, An existing genus; *Paraflavivirga*: A genus related to but distinct from the existing genus Flavivirga of beside.

Paraflavobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Flavobacterium*, An existing genus; *Paraflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of beside.

Paraflavonifractor

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flavonifractor*, An existing genus; *Paraflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of beside.

Paraflectobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flectobacillus*, An existing genus; *Paraflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of beside.

Paraflexibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Flexibacter*, An existing genus; *Paraflexibacter*: A genus related to but distinct from the existing genus Flexibacter of beside.

Paraflexilinea

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. n. *Flexilinea*, An existing genus; *Paraflexilinea*: A genus related to but distinct from the existing genus Flexilinea of beside.

Paraflexistipes

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. masc. n. *Flexistipes*, An existing genus; *Paraflexistipes*: A genus related to but distinct from the existing genus Flexistipes of beside.

Paraflexithrix

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. n. *Flexithrix*, An existing genus; *Paraflexithrix*: A genus related to but distinct from the existing genus Flexithrix of beside.

Paraflexivirga

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. n. *Flexivirga*, An existing genus; *Paraflexivirga*: A genus related to but distinct from the existing genus Flexivirga of beside.

Paraflindersiella

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. dim. n. *Flindersiella*, An existing genus; *Paraflindersiella*: A genus related to but distinct from the existing genus Flindersiella of beside.

Paraflintibacter

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. masc. n. *Flintibacter*, An existing genus; *Paraflintibacter*: A genus related to but distinct from the existing genus Flintibacter of beside.

Parafloricoccus

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. masc. n. *Floricoccus*, An existing genus; *Parafloricoccus*: A genus related to but distinct from the existing genus Floricoccus of beside.

Parafluoribacter

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. masc. n. *Fluoribacter*, An existing genus; *Parafluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of beside.

Parafluviibacterium

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Fluviibacterium*, An existing genus; *Parafluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of beside.

Parafluviicoccus

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Fluviicoccus*, An existing genus; *Parafluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of beside.

Parafluviicola

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Fluviicola*, An existing genus; *Parafluviicola*: A genus related to but distinct from the existing genus Fluviicola of beside.

Parafluviimonas

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. fem. n. *Fluviimonas*, An existing genus; *Parafluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of beside.

Parafluviispira

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. fem. n. *Fluviispira*, An existing genus; *Parafluviispira*: A genus related to but distinct from the existing genus Fluviispira of beside.

Parafodinibacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Fodinibacter*, An existing genus; *Parafodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of beside.

Parafodinibius

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Fodinibius*, An existing genus; *Parafodinibius*: A genus related to but distinct from the existing genus Fodinibius of beside.

Parafodinicola

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Fodinicola*, An existing genus; *Parafodinicola*: A genus related to but distinct from the existing genus Fodinicola of beside.

Parafodinicurvata

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fodinicurvata*, An existing genus; *Parafodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of beside.

Parafoliisarcina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Foliisarcina*, An existing genus; *Parafoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of beside.

Parafontibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Fontibacillus*, An existing genus; *Parafontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of beside.

Parafontibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Fontibacter*, An existing genus; *Parafontibacter*: A genus related to but distinct from the existing genus Fontibacter of beside.

Parafonticella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fonticella*, An existing genus; *Parafonticella*: A genus related to but distinct from the existing genus Fonticella of beside.

Parafontimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fontimonas*, An existing genus; *Parafontimonas*: A genus related to but distinct from the existing genus Fontimonas of beside.

Paraformivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Formivibrio*, An existing genus; *Paraformivibrio*: A genus related to but distinct from the existing genus Formivibrio of beside.

Paraformosa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Formosa*, An existing genus; *Paraformosa*: A genus related to but distinct from the existing genus Formosa of beside.

Paraformosimonas

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Formosimonas*, An existing genus; *Paraformosimonas*: A genus related to but distinct from the existing genus Formosimonas of beside.

Parafournierella

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. dim. n. *Fournierella*, An existing genus; *Parafournierella*: A genus related to but distinct from the existing genus Fournierella of beside.

Parafrancisella

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. dim. n. *Francisella*, An existing genus; *Parafrancisella*: A genus related to but distinct from the existing genus Francisella of beside.

Parafranconibacter

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. masc. n. *Franconibacter*, An existing genus; *Parafranconibacter*: A genus related to but distinct from the existing genus Franconibacter of beside.

Parafrankia

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Frankia*, An existing genus; *Parafrankia*: A genus related to but distinct from the existing genus Frankia of beside.

Parafrateuria

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Frateuria*, An existing genus; *Parafrateuria*: A genus related to but distinct from the existing genus Frateuria of beside.

Parafrederiksenia

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Frederiksenia*, An existing genus; *Parafrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of beside.

Parafretibacter

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. masc. n. *Fretibacter*, An existing genus; *Parafretibacter*: A genus related to but distinct from the existing genus Fretibacter of beside.

Parafretibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Fretibacterium*, An existing genus; *Parafretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of beside.

Parafriedmanniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Friedmanniella*, An existing genus; *Parafriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of beside.

Parafrigidibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Frigidibacter*, An existing genus; *Parafrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of beside.

Parafrigoribacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Frigoribacterium*, An existing genus; *Parafrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of beside.

Parafrischella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Frischella*, An existing genus; *Parafrischella*: A genus related to but distinct from the existing genus Frischella of beside.

Parafrisingicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Frisingicoccus*, An existing genus; *Parafrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of beside.

Parafrondibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Frondibacter*, An existing genus; *Parafrondibacter*: A genus related to but distinct from the existing genus Frondibacter of beside.

Parafrondicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Frondicola*, An existing genus; *Parafrondicola*: A genus related to but distinct from the existing genus Frondicola of beside.

Parafrondihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Frondihabitans*, An existing genus; *Parafrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of beside.

Parafructilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Fructilactobacillus*, An existing genus; *Parafructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of beside.

Parafructobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Fructobacillus*, An existing genus; *Parafructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of beside.

Parafuchsiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Fuchsiella*, An existing genus; *Parafuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of beside.

Parafudania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fudania*, An existing genus; *Parafudania*: A genus related to but distinct from the existing genus Fudania of beside.

Parafuerstia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fuerstia*, An existing genus; *Parafuerstia*: A genus related to but distinct from the existing genus Fuerstia of beside.

Parafulvibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Fulvibacter*, An existing genus; *Parafulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of beside.

Parafulvimarina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fulvimarina*, An existing genus; *Parafulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of beside.

Parafulvimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Fulvimonas*, An existing genus; *Parafulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of beside.

Parafulvitalea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Fulvitalea*, An existing genus; *Parafulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of beside.

Parafulvivirga

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Fulvivirga*, An existing genus; *Parafulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of beside.

Parafundibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Fundibacter*, An existing genus; *Parafundibacter*: A genus related to but distinct from the existing genus Fundibacter of beside.

Parafundicoccus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Fundicoccus*, An existing genus; *Parafundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of beside.

Parafurfurilactobacillus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Furfurilactobacillus*, An existing genus; *Parafurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of beside.

Parafuscovulum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Fuscovulum*, An existing genus; *Parafuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of beside.

Parafusibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Fusibacter*, An existing genus; *Parafusibacter*: A genus related to but distinct from the existing genus Fusibacter of beside.

Parafusicatenibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Fusicatenibacter*, An existing genus; *Parafusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of beside.

Parafusimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Fusimonas*, An existing genus; *Parafusimonas*: A genus related to but distinct from the existing genus Fusimonas of beside.

Parafusobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Fusobacterium*, An existing genus; *Parafusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of beside.

Paragabonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gabonia*, An existing genus; *Paragabonia*: A genus related to but distinct from the existing genus Gabonia of beside.

Paragabonibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gabonibacter*, An existing genus; *Paragabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of beside.

Paragaetbulibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gaetbulibacter*, An existing genus; *Paragaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of beside.

Paragaetbulicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gaetbulicola*, An existing genus; *Paragaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of beside.

Paragaetbulimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Paragaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of beside.

Paragaiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gaiella*, An existing genus; *Paragaiella*: A genus related to but distinct from the existing genus Gaiella of beside.

Paragalbibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Galbibacter*, An existing genus; *Paragalbibacter*: A genus related to but distinct from the existing genus Galbibacter of beside.

Paragalbitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Galbitalea*, An existing genus; *Paragalbitalea*: A genus related to but distinct from the existing genus Galbitalea of beside.

Paragallaecimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gallaecimonas*, An existing genus; *Paragallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of beside.

Paragallibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Gallibacterium*, An existing genus; *Paragallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of beside.

Paragallicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gallicola*, An existing genus; *Paragallicola*: A genus related to but distinct from the existing genus Gallicola of beside.

Paragallionella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gallionella*, An existing genus; *Paragallionella*: A genus related to but distinct from the existing genus Gallionella of beside.

Paragalliscardovia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Galliscardovia*, An existing genus; *Paragalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of beside.

Paragandjariella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gandjariella*, An existing genus; *Paragandjariella*: A genus related to but distinct from the existing genus Gandjariella of beside.

Paragangjinia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gangjinia*, An existing genus; *Paragangjinia*: A genus related to but distinct from the existing genus Gangjinia of beside.

Paragarciella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Garciella*, An existing genus; *Paragarciella*: A genus related to but distinct from the existing genus Garciella of beside.

Paragardnerella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gardnerella*, An existing genus; *Paragardnerella*: A genus related to but distinct from the existing genus Gardnerella of beside.

Paragaricola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Garicola*, An existing genus; *Paragaricola*: A genus related to but distinct from the existing genus Garicola of beside.

Paragarritya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Garritya*, An existing genus; *Paragarritya*: A genus related to but distinct from the existing genus Garritya of beside.

Paragayadomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gayadomonas*, An existing genus; *Paragayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of beside.

Paragelatiniphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gelatiniphilus*, An existing genus; *Paragelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of beside.

Paragelidibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gelidibacter*, An existing genus; *Paragelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of beside.

Paragellertiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gellertiella*, An existing genus; *Paragellertiella*: A genus related to but distinct from the existing genus Gellertiella of beside.

Paragelria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gelria*, An existing genus; *Paragelria*: A genus related to but distinct from the existing genus Gelria of beside.

Paragemella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gemella*, An existing genus; *Paragemella*: A genus related to but distinct from the existing genus Gemella of beside.

Parageminicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Geminicoccus*, An existing genus; *Parageminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of beside.

Parageminisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Geminisphaera*, An existing genus; *Parageminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of beside.

Parageminobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Geminobacterium*, An existing genus; *Parageminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of beside.

Paragemmata

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gemmata*, An existing genus; *Paragemmata*: A genus related to but distinct from the existing genus Gemmata of beside.

Paragemmatimonas

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Gemmatimonas*, An existing genus; *Paragemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of beside.

Paragemmatirosa

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Gemmatirosa*, An existing genus; *Paragemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of beside.

Paragemmiger

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Gemmiger*, An existing genus; *Paragemmiger*: A genus related to but distinct from the existing genus Gemmiger of beside.

Parageoalkalibacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Geoalkalibacter*, An existing genus; *Parageoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of beside.

Parageobacillus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Geobacillus*, An existing genus; *Parageobacillus*: A genus related to but distinct from the existing genus Geobacillus of beside.

Parageobacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Geobacter*, An existing genus; *Parageobacter*: A genus related to but distinct from the existing genus Geobacter of beside.

Parageodermatophilus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Geodermatophilus*, An existing genus; *Parageodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of beside.

Parageofilum

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. n. *Geofilum*, An existing genus; *Parageofilum*: A genus related to but distinct from the existing genus Geofilum of beside.

Parageoglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Geoglobus*, An existing genus; *Parageoglobus*: A genus related to but distinct from the existing genus Geoglobus of beside.

Parageojedonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Geojedonia*, An existing genus; *Parageojedonia*: A genus related to but distinct from the existing genus Geojedonia of beside.

Parageomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Geomicrobium*, An existing genus; *Parageomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of beside.

Parageomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Geomonas*, An existing genus; *Parageomonas*: A genus related to but distinct from the existing genus Geomonas of beside.

Parageopsychrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Geopsychrobacter*, An existing genus; *Parageopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of beside.

Parageorgenia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Georgenia*, An existing genus; *Parageorgenia*: A genus related to but distinct from the existing genus Georgenia of beside.

Parageorgfuchsia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Georgfuchsia*, An existing genus; *Parageorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of beside.

Parageorhizobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Georhizobium*, An existing genus; *Parageorhizobium*: A genus related to but distinct from the existing genus Georhizobium of beside.

Parageosporobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Geosporobacter*, An existing genus; *Parageosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of beside.

Parageothermobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Geothermobacter*, An existing genus; *Parageothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of beside.

Parageothermobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Geothermobacterium*, An existing genus; *Parageothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of beside.

Parageothermomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Geothermomicrobium*, An existing genus; *Parageothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of beside.

Parageothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Geothrix*, An existing genus; *Parageothrix*: A genus related to but distinct from the existing genus Geothrix of beside.

Parageotoga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Geotoga*, An existing genus; *Parageotoga*: A genus related to but distinct from the existing genus Geotoga of beside.

Parageovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Geovibrio*, An existing genus; *Parageovibrio*: A genus related to but distinct from the existing genus Geovibrio of beside.

Paraghiorsea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ghiorsea*, An existing genus; *Paraghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of beside.

Paragibbsiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gibbsiella*, An existing genus; *Paragibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of beside.

Paragiesbergeria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Giesbergeria*, An existing genus; *Paragiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of beside.

Paragilliamella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gilliamella*, An existing genus; *Paragilliamella*: A genus related to but distinct from the existing genus Gilliamella of beside.

Paragillisia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gillisia*, An existing genus; *Paragillisia*: A genus related to but distinct from the existing genus Gillisia of beside.

Paragilvibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gilvibacter*, An existing genus; *Paragilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of beside.

Paragilvimarinus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gilvimarinus*, An existing genus; *Paragilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of beside.

Paragimesia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gimesia*, An existing genus; *Paragimesia*: A genus related to but distinct from the existing genus Gimesia of beside.

Paraglaciecola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Glaciecola*, An existing genus; *Paraglaciecola*: A genus related to but distinct from the existing genus Glaciecola of beside.

Paraglaciibacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Glaciibacter*, An existing genus; *Paraglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of beside.

Paraglaciihabitans

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Glaciihabitans*, An existing genus; *Paraglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of beside.

Paraglaciimonas

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Glaciimonas*, An existing genus; *Paraglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of beside.

Paraglaesserella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Glaesserella*, An existing genus; *Paraglaesserella*: A genus related to but distinct from the existing genus Glaesserella of beside.

Paragleimia

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Gleimia*, An existing genus; *Paragleimia*: A genus related to but distinct from the existing genus Gleimia of beside.

Paraglobicatella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Globicatella*, An existing genus; *Paraglobicatella*: A genus related to but distinct from the existing genus Globicatella of beside.

Paragloeobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Gloeobacter*, An existing genus; *Paragloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of beside.

Paragloeomargarita

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Gloeomargarita*, An existing genus; *Paragloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of beside.

Paraglucerabacter

Gr. nan preposition *ĬĂÎśĬĄÎň*, beside; L. masc. n. *Glucerabacter*, An existing genus; *Paraglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of beside.

Paragluconacetobacter

Gr. nan preposition *ĬĂÎśĬĄÎň*, beside; L. masc. n. *Gluconacetobacter*, An existing genus; *Paragluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of beside.

Paragluconobacter

Gr. nan preposition *ĬĂÎśĬĄÎň*, beside; L. masc. n. *Gluconobacter*, An existing genus; *Paragluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of beside.

Paraglutamicibacter

Gr. nan preposition *ĬĂÎśĬĄÎň*, beside; L. masc. n. *Glutamicibacter*, An existing genus; *Paraglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of beside.

Paraglycocaulis

Gr. nan preposition *ĬĂÎśĬĄÎň*, beside; L. masc. n. *Glycocaulis*, An existing genus; *Paraglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of beside.

Paraglycomyces

Gr. nan preposition *ĬĂÎśĬĄÎň*, beside; L. masc. n. *Glycomyces*, An existing genus; *Paraglycomyces*: A genus related to but distinct from the existing genus Glycomyces of beside.

Paragodleya

Gr. nan preposition *ĬĂÎśĬĄÎň*, beside; L. fem. n. *Godleya*, An existing genus; *Paragodleya*: A genus related to but distinct from the existing genus Godleya of beside.

Paragomontiella

Gr. nan preposition *ĬĂÎśĬĄÎň*, beside; L. fem. dim. n. *Gomontiella*, An existing genus; *Paragomontiella*: A genus related to but distinct from the existing genus Gomontiella of beside.

Paragoodfellowia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Goodfellowia*, An existing genus; *Paragoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of beside.

Paragoodfellowiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Paragoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of beside.

Paragordona

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gordona*, An existing genus; *Paragordona*: A genus related to but distinct from the existing genus Gordona of beside.

Paragordonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gordonia*, An existing genus; *Paragordonia*: A genus related to but distinct from the existing genus Gordonia of beside.

Paragordonibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gordonibacter*, An existing genus; *Paragordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of beside.

Paragorillibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Gorillibacterium*, An existing genus; *Paragorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of beside.

Paragottschalkia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gottschalkia*, An existing genus; *Paragottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of beside.

Paragracilibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gracilibacillus*, An existing genus; *Paragracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of beside.

Paragracilibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gracilibacter*, An existing genus; *Paragracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of beside.

Paragracilimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gracilimonas*, An existing genus; *Paragracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of beside.

Paragrahamella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Grahamella*, An existing genus; *Paragrahamella*: A genus related to but distinct from the existing genus Grahamella of beside.

Paragramella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gramella*, An existing genus; *Paragramella*: A genus related to but distinct from the existing genus Gramella of beside.

Paragranulibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Granulibacter*, An existing genus; *Paragranulibacter*: A genus related to but distinct from the existing genus Granulibacter of beside.

Paragranulicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Granulicella*, An existing genus; *Paragranulicella*: A genus related to but distinct from the existing genus Granulicella of beside.

Paragranulicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Granulicoccus*, An existing genus; *Paragranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of beside.

Paragranulosicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Granulosicoccus*, An existing genus; *Paragranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of beside.

Paragrimontia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Grimontia*, An existing genus; *Paragrimontia*: A genus related to but distinct from the existing genus Grimontia of beside.

Paragryllotalpicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gryllotalpicola*, An existing genus; *Paragryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of beside.

Paragudongella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gudongella*, An existing genus; *Paragudongella*: A genus related to but distinct from the existing genus Gudongella of beside.

Paraguggenheimella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Guggenheimella*, An existing genus; *Paraguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of beside.

Paragulbenkiania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Gulbenkiania*, An existing genus; *Paragulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of beside.

Paragulosibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Gulosibacter*, An existing genus; *Paragulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of beside.

Paraguyparkeria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Guyparkeria*, An existing genus; *Paraguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of beside.

Paragynuella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Gynuella*, An existing genus; *Paragynuella*: A genus related to but distinct from the existing genus Gynuella of beside.

Paragynurincola

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Gynurincola*, An existing genus; *Paragynurincola*: A genus related to but distinct from the existing genus Gynurincola of beside.

Parahaematomicrobium

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Haematomicrobium*, An existing genus; *Parahaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of beside.

Parahaemobartonella

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. dim. n. *Haemobartonella*, An existing genus; *Parahaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of beside.

Parahaemophilus

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Haemophilus*, An existing genus; *Parahaemophilus*: A genus related to but distinct from the existing genus Haemophilus of beside.

Parahahella

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. dim. n. *Hahella*, An existing genus; *Parahahella*: A genus related to but distinct from the existing genus Hahella of beside.

Parahahyoungchilella

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Parahahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of beside.

Parahaladaptatus

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Haladaptatus*, An existing genus; *Parahaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of beside.

Parahalalkaliarchaeum

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Parahalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of beside.

Parahalalkalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halalkalibacillus*, An existing genus; *Parahalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of beside.

Parahalalkalicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halalkalicoccus*, An existing genus; *Parahalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of beside.

Parahalanaeroarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Parahalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of beside.

Parahalanaerobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halanaerobacter*, An existing genus; *Parahalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of beside.

Parahalanaerobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halanaerobium*, An existing genus; *Parahalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of beside.

Parahalanaerocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halanaerocella*, An existing genus; *Parahalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of beside.

Parahalapricum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halapricum*, An existing genus; *Parahalapricum*: A genus related to but distinct from the existing genus Halapricum of beside.

Parahalarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halarchaeum*, An existing genus; *Parahalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of beside.

Parahalarsenatibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halarsenatibacter*, An existing genus; *Parahalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of beside.

Parahalegenticoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halegenticoccus*, An existing genus; *Parahalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of beside.

Parahaliangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Haliangium*, An existing genus; *Parahaliangium*: A genus related to but distinct from the existing genus Haliangium of beside.

Parahaliea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Haliea*, An existing genus; *Parahaliea*: A genus related to but distinct from the existing genus Haliea of beside.

Parahalioglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halioglobus*, An existing genus; *Parahalioglobus*: A genus related to but distinct from the existing genus Halioglobus of beside.

Parahalioxenophilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halioxenophilus*, An existing genus; *Parahalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of beside.

Parahaliscomenobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Haliscomenobacter*, An existing genus; *Parahaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of beside.

Parahallella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Hallella*, An existing genus; *Parahallella*: A genus related to but distinct from the existing genus Hallella of beside.

Parahaloactinobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Haloactinobacterium*, An existing genus; *Parahaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of beside.

Parahaloactinomyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Haloactinomyces*, An existing genus; *Parahaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of beside.

Parahaloactinopolyspora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Haloactinopolyspora*, An existing genus; *Parahaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of beside.

Parahaloactinospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Haloactinospora*, An existing genus; *Parahaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of beside.

Parahaloarchaeobius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Haloarchaeobius*, An existing genus; *Parahaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of beside.

Parahaloarcula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Haloarcula*, An existing genus; *Parahaloarcula*: A genus related to but distinct from the existing genus Haloarcula of beside.

Parahalobacteriovorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halobacteriovorax*, An existing genus; *Parahalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of beside.

Parahalobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halobacterium*, An existing genus; *Parahalobacterium*: A genus related to but distinct from the existing genus Halobacterium of beside.

Parahalobacteroides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halobacteroides*, An existing genus; *Parahalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of beside.

Parahalobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halobaculum*, An existing genus; *Parahalobaculum*: A genus related to but distinct from the existing genus Halobaculum of beside.

Parahalobellus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halobellus*, An existing genus; *Parahalobellus*: A genus related to but distinct from the existing genus Halobellus of beside.

Parahalobiforma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halobiforma*, An existing genus; *Parahalobiforma*: A genus related to but distinct from the existing genus Halobiforma of beside.

Parahalobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halobium*, An existing genus; *Parahalobium*: A genus related to but distinct from the existing genus Halobium of beside.

Parahalocalculus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halocalculus*, An existing genus; *Parahalocalculus*: A genus related to but distinct from the existing genus Halocalculus of beside.

Parahalocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halocella*, An existing genus; *Parahalocella*: A genus related to but distinct from the existing genus Halocella of beside.

Parahalochromatium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halochromatium*, An existing genus; *Parahalochromatium*: A genus related to but distinct from the existing genus Halochromatium of beside.

Parahalococcoides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halococcoides*, An existing genus; *Parahalococcoides*: A genus related to but distinct from the existing genus Halococcoides of beside.

Parahalococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halococcus*, An existing genus; *Parahalococcus*: A genus related to but distinct from the existing genus Halococcus of beside.

Parahalocynthiibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halocynthiibacter*, An existing genus; *Parahalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of beside.

Parahalodesulfovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halodesulfovibrio*, An existing genus; *Parahalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of beside.

Parahalodesulfurarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Parahalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of beside.

Parahalodurantibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halodurantibacterium*, An existing genus; *Parahalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of beside.

Parahaloechinothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Haloechinothrix*, An existing genus; *Parahaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of beside.

Parahaloferax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Haloferax*, An existing genus; *Parahaloferax*: A genus related to but distinct from the existing genus Haloferax of beside.

Parahaloferula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Haloferula*, An existing genus; *Parahaloferula*: A genus related to but distinct from the existing genus Haloferula of beside.

Parahalofilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halofilum*, An existing genus; *Parahalofilum*: A genus related to but distinct from the existing genus Halofilum of beside.

Parahaloflavibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Haloflavibacter*, An existing genus; *Parahaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of beside.

Parahalogeometricum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halogeometricum*, An existing genus; *Parahalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of beside.

Parahaloglycomyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Haloglycomyces*, An existing genus; *Parahaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of beside.

Parahalogranum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halogranum*, An existing genus; *Parahalogranum*: A genus related to but distinct from the existing genus Halogranum of beside.

Parahalohasta

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halohasta*, An existing genus; *Parahalohasta*: A genus related to but distinct from the existing genus Halohasta of beside.

Parahaloimpatiens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Haloimpatiens*, An existing genus; *Parahaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of beside.

Parahaloincola

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Haloincola*, An existing genus; *Parahaloincola*: A genus related to but distinct from the existing genus Haloincola of beside.

Parahalolactibacillus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Halolactibacillus*, An existing genus; *Parahalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of beside.

Parahalolamina

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Halolamina*, An existing genus; *Parahalolamina*: A genus related to but distinct from the existing genus Halolamina of beside.

Parahaloleptolyngbya

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Haloleptolyngbya*, An existing genus; *Parahaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of beside.

Parahalomarina

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Halomarina*, An existing genus; *Parahalomarina*: A genus related to but distinct from the existing genus Halomarina of beside.

Parahalomethanococcus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Halomethanococcus*, An existing genus; *Parahalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of beside.

Parahalomicrobium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Halomicrobium*, An existing genus; *Parahalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of beside.

Parahalomicrococcus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Halomicrococcus*, An existing genus; *Parahalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of beside.

Parahalomicronema

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Halomicronema*, An existing genus; *Parahalomicronema*: A genus related to but distinct from the existing genus Halomicronema of beside.

Parahalomonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Halomonas*, An existing genus; *Parahalomonas*: A genus related to but distinct from the existing genus Halomonas of beside.

Parahalonatronum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Halonatronum*, An existing genus; *Parahalonatronum*: A genus related to but distinct from the existing genus Halonatronum of beside.

Parahalonotius

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Halonotius*, An existing genus; *Parahalonotius*: A genus related to but distinct from the existing genus Halonotius of beside.

Parahaloparvum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Haloparvum*, An existing genus; *Parahaloparvum*: A genus related to but distinct from the existing genus Haloparvum of beside.

Parahalopelagius

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Halopelagius*, An existing genus; *Parahalopelagius*: A genus related to but distinct from the existing genus Halopelagius of beside.

Parahalopenitus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Halopenitus*, An existing genus; *Parahalopenitus*: A genus related to but distinct from the existing genus Halopenitus of beside.

Parahalopeptonella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Halopeptonella*, An existing genus; *Parahalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of beside.

Parahalopiger

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halopiger*, An existing genus; *Parahalopiger*: A genus related to but distinct from the existing genus Halopiger of beside.

Parahaloplanus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Haloplanus*, An existing genus; *Parahaloplanus*: A genus related to but distinct from the existing genus Haloplanus of beside.

Parahaloplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Haloplasma*, An existing genus; *Parahaloplasma*: A genus related to but distinct from the existing genus Haloplasma of beside.

Parahalopolyspora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halopolyspora*, An existing genus; *Parahalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of beside.

Parahaloprofundus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Haloprofundus*, An existing genus; *Parahaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of beside.

Parahaloquadratum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Haloquadratum*, An existing genus; *Parahaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of beside.

Parahalorhodospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halorhodospira*, An existing genus; *Parahalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of beside.

Parahalorientalis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halorientalis*, An existing genus; *Parahalorientalis*: A genus related to but distinct from the existing genus Halorientalis of beside.

Parahalorubellus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Halorubellus*, An existing genus; *Parahalorubellus*: A genus related to but distinct from the existing genus Halorubellus of beside.

Parahalorubrobacterium

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. neut. n. *Halorubrobacterium*, An existing genus; *Parahalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of beside.

Parahalorubrum

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. neut. n. *Halorubrum*, An existing genus; *Parahalorubrum*: A genus related to but distinct from the existing genus Halorubrum of beside.

Parahalorussus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Halorussus*, An existing genus; *Parahalorussus*: A genus related to but distinct from the existing genus Halorussus of beside.

Parahalosarcina

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Halosarcina*, An existing genus; *Parahalosarcina*: A genus related to but distinct from the existing genus Halosarcina of beside.

Parahalosiccatus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Halosiccatus*, An existing genus; *Parahalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of beside.

Parahalosimplex

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. neut. n. *Halosimplex*, An existing genus; *Parahalosimplex*: A genus related to but distinct from the existing genus Halosimplex of beside.

Parahalospina

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Halospina*, An existing genus; *Parahalospina*: A genus related to but distinct from the existing genus Halospina of beside.

Parahalospirulina

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Halospirulina*, An existing genus; *Parahalospirulina*: A genus related to but distinct from the existing genus Halospirulina of beside.

Parahalostagnicola

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Halostagnicola*, An existing genus; *Parahalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of beside.

Parahalotalea

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Halotalea*, An existing genus; *Parahalotalea*: A genus related to but distinct from the existing genus Halotalea of beside.

Parahaloterrigena

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Haloterrigena*, An existing genus; *Parahaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of beside.

Parahalothermothrix

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Halothermothrix*, An existing genus; *Parahalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of beside.

Parahalothiobacillus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Halothiobacillus*, An existing genus; *Parahalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of beside.

Parahalotia

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Halotia*, An existing genus; *Parahalotia*: A genus related to but distinct from the existing genus Halotia of beside.

Parahalovarius

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Halovarius*, An existing genus; *Parahalovarius*: A genus related to but distinct from the existing genus Halovarius of beside.

Parahalovenus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halovenus*, An existing genus; *Parahalovenus*: A genus related to but distinct from the existing genus Halovenus of beside.

Parahalovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halovibrio*, An existing genus; *Parahalovibrio*: A genus related to but distinct from the existing genus Halovibrio of beside.

Parahalovivax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Halovivax*, An existing genus; *Parahalovivax*: A genus related to but distinct from the existing genus Halovivax of beside.

Parahalovulum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Halovulum*, An existing genus; *Parahalovulum*: A genus related to but distinct from the existing genus Halovulum of beside.

Parahalpernia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Halpernia*, An existing genus; *Parahalpernia*: A genus related to but distinct from the existing genus Halpernia of beside.

Parahamadaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Hamadaea*, An existing genus; *Parahamadaea*: A genus related to but distinct from the existing genus Hamadaea of beside.

Parahankyongella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Hankyongella*, An existing genus; *Parahankyongella*: A genus related to but distinct from the existing genus Hankyongella of beside.

Parahansschlegelia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Hansschlegelia*, An existing genus; *Parahansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of beside.

Parahanstruepera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Hanstruepera*, An existing genus; *Parahanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of beside.

Parahaoranjiania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Haoranjiania*, An existing genus; *Parahaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of beside.

Parahaploangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Haploangium*, An existing genus; *Parahaploangium*: A genus related to but distinct from the existing genus Haploangium of beside.

Paraharryflintia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Harryflintia*, An existing genus; *Paraharryflintia*: A genus related to but distinct from the existing genus Harryflintia of beside.

Parahartmannibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Hartmannibacter*, An existing genus; *Parahartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of beside.

Parahasllibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Hasllibacter*, An existing genus; *Parahasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of beside.

Parahathewaya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Hathewaya*, An existing genus; *Parahathewaya*: A genus related to but distinct from the existing genus Hathewaya of beside.

Parahazenella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Hazenella*, An existing genus; *Parahazenella*: A genus related to but distinct from the existing genus Hazenella of beside.

Parahelcococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Helcococcus*, An existing genus; *Parahelcococcus*: A genus related to but distinct from the existing genus Helcococcus of beside.

Parahelicobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Helicobacter*, An existing genus; *Parahelicobacter*: A genus related to but distinct from the existing genus Helicobacter of beside.

Paraheliimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Heliimonas*, An existing genus; *Paraheliimonas*: A genus related to but distinct from the existing genus Heliimonas of beside.

Paraheliobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Heliobacterium*, An existing genus; *Paraheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of beside.

Paraheliophilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Heliophilum*, An existing genus; *Paraheliophilum*: A genus related to but distinct from the existing genus Heliophilum of beside.

Paraheliorestis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Heliorestis*, An existing genus; *Paraheliorestis*: A genus related to but distinct from the existing genus Heliorestis of beside.

Parahellea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Hellea*, An existing genus; *Parahellea*: A genus related to but distinct from the existing genus Hellea of beside.

Parahenriciella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Henriciella*, An existing genus; *Parahenriciella*: A genus related to but distinct from the existing genus Henriciella of beside.

Paraherbaspirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Paraherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of beside.

Paraherbiconiux

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Herbiconiux*, An existing genus; *Paraherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of beside.

Paraherbidospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Herbidospora*, An existing genus; *Paraherbidospora*: A genus related to but distinct from the existing genus Herbidospora of beside.

Paraherbihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Herbihabitans*, An existing genus; *Paraherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of beside.

Paraherbinix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Herbinix*, An existing genus; *Paraherbinix*: A genus related to but distinct from the existing genus Herbinix of beside.

Paraherbivorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Herbivorax*, An existing genus; *Paraherbivorax*: A genus related to but distinct from the existing genus Herbivorax of beside.

Paraherminiimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Herminiimonas*, An existing genus; *Paraherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of beside.

Paraherpetosiphon

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Herpetosiphon*, An existing genus; *Paraherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of beside.

Parahespellia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Hespellia*, An existing genus; *Parahespellia*: A genus related to but distinct from the existing genus Hespellia of beside.

Paraheteroscytonema

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Heteroscytonema*, An existing genus; *Paraheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of beside.

Parahippea

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Hippea*, An existing genus; *Parahippea*: A genus related to but distinct from the existing genus Hippea of beside.

Parahirschia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Hirschia*, An existing genus; *Parahirschia*: A genus related to but distinct from the existing genus Hirschia of beside.

Parahistidinibacterium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Histidinibacterium*, An existing genus; *Parahistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of beside.

Parahistophilus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Histophilus*, An existing genus; *Parahistophilus*: A genus related to but distinct from the existing genus Histophilus of beside.

Paraholdemanella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Holdemanella*, An existing genus; *Paraholdemanella*: A genus related to but distinct from the existing genus Holdemanella of beside.

Paraholdemania

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Holdemania*, An existing genus; *Paraholdemania*: A genus related to but distinct from the existing genus Holdemania of beside.

Parahollandina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Hollandina*, An existing genus; *Parahollandina*: A genus related to but distinct from the existing genus Hollandina of beside.

Paraholophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Holophaga*, An existing genus; *Paraholophaga*: A genus related to but distinct from the existing genus Holophaga of beside.

Paraholospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Holospora*, An existing genus; *Paraholospora*: A genus related to but distinct from the existing genus Holospora of beside.

Paraholzapfelia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Holzapfelia*, An existing genus; *Paraholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of beside.

Parahomoserinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Homoserinibacter*, An existing genus; *Parahomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of beside.

Parahomoserinimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Homoserinimonas*, An existing genus; *Parahomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of beside.

Parahongia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Hongia*, An existing genus; *Parahongia*: A genus related to but distinct from the existing genus Hongia of beside.

Parahongiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Hongiella*, An existing genus; *Parahongiella*: A genus related to but distinct from the existing genus Hongiella of beside.

Parahoppeia

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Hoppeia*, An existing genus; *Parahoppeia*: A genus related to but distinct from the existing genus Hoppeia of beside.

Parahormathonema

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Hormathonema*, An existing genus; *Parahormathonema*: A genus related to but distinct from the existing genus Hormathonema of beside.

Parahormoscilla

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Hormoscilla*, An existing genus; *Parahormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of beside.

Parahowardella

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. dim. n. *Howardella*, An existing genus; *Parahowardella*: A genus related to but distinct from the existing genus Howardella of beside.

Parahoyosella

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. dim. n. *Hoyosella*, An existing genus; *Parahoyosella*: A genus related to but distinct from the existing genus Hoyosella of beside.

Parahuaishuia

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Huaishuia*, An existing genus; *Parahuaishuia*: A genus related to but distinct from the existing genus Huaishuia of beside.

Parahuakuichenia

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Huakuichenia*, An existing genus; *Parahuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of beside.

Parahuanghella

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. dim. n. *Huanghella*, An existing genus; *Parahuanghella*: A genus related to but distinct from the existing genus Huanghella of beside.

Parahugenholtzia

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Hugenholtzia*, An existing genus; *Parahugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of beside.

Parahugonella

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. dim. n. *Hugonella*, An existing genus; *Parahugonella*: A genus related to but distinct from the existing genus Hugonella of beside.

Parahumibacillus

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Humibacillus*, An existing genus; *Parahumibacillus*: A genus related to but distinct from the existing genus Humibacillus of beside.

Parahumibacter

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Humibacter*, An existing genus; *Parahumibacter*: A genus related to but distinct from the existing genus Humibacter of beside.

Parahumicoccus

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Humicoccus*, An existing genus; *Parahumicoccus*: A genus related to but distinct from the existing genus Humicoccus of beside.

Parahungateiclostridium

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Parahungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of beside.

Parahungatella

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. dim. n. *Hungatella*, An existing genus; *Parahungatella*: A genus related to but distinct from the existing genus Hungatella of beside.

Parahwangdonia

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Hwangdonia*, An existing genus; *Parahwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of beside.

Parahwanghaeella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Parahwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of beside.

Parahwanghaeicola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Hwanghaeicola*, An existing genus; *Parahwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of beside.

Parahyalangium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Hyalangium*, An existing genus; *Parahyalangium*: A genus related to but distinct from the existing genus Hyalangium of beside.

Parahydrobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Hydrobacter*, An existing genus; *Parahydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of beside.

Parahydrocarboniclastica

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Parahydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of beside.

Parahydrocarboniphaga

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Parahydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of beside.

Parahydrogenibacillus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Hydrogenibacillus*, An existing genus; *Parahydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of beside.

Parahydrogeniiclostridium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Parahydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of beside.

Parahydrogenimonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Hydrogenimonas*, An existing genus; *Parahydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of beside.

Parahydrogenispora

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Hydrogenispora*, An existing genus; *Parahydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of beside.

Parahydrogenivirga

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Hydrogenivirga*, An existing genus; *Parahydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of beside.

Parahydrogenoanaerobacterium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Parahydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of beside.

Parahydrogenobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Hydrogenobacter*, An existing genus; *Parahydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of beside.

Parahydrogenophaga

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Hydrogenophaga*, An existing genus; *Parahydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of beside.

Parahydrogenophilus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Hydrogenophilus*, An existing genus; *Parahydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of beside.

Parahydrogenovibrio

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Hydrogenovibrio*, An existing genus; *Parahydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of beside.

Parahydromonas

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Hydromonas*, An existing genus; *Parahydromonas*: A genus related to but distinct from the existing genus Hydromonas of beside.

Parahydrotalea

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Hydrotalea*, An existing genus; *Parahydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of beside.

Parahylemonella

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. dim. n. *Hylemonella*, An existing genus; *Parahylemonella*: A genus related to but distinct from the existing genus Hylemonella of beside.

Parahymenobacter

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Hymenobacter*, An existing genus; *Parahymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of beside.

Parahypericibacter

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Hypericibacter*, An existing genus; *Parahypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of beside.

Parahyperthermus

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Hyperthermus*, An existing genus; *Parahyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of beside.

Parahyphobacterium

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. neut. n. *Hyphobacterium*, An existing genus; *Parahyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of beside.

Parahyphococcus

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Hyphococcus*, An existing genus; *Parahyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of beside.

Parahyphomicrobium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Hyphomicrobium*, An existing genus; *Parahyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of beside.

Parahyphomonas

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Hyphomonas*, An existing genus; *Parahyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of beside.

Parahypnocyclicus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Hypnocyclicus*, An existing genus; *Parahypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of beside.

Parahyunsoonleella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Parahyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of beside.

Paraiamia

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Iamia*, An existing genus; *Paraiamia*: A genus related to but distinct from the existing genus Iamia of beside.

Paraichthyobacterium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Ichthyobacterium*, An existing genus; *Paraichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of beside.

Paraideonella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. dim. n. *Ideonella*, An existing genus; *Paraideonella*: A genus related to but distinct from the existing genus Ideonella of beside.

Paraidiomarina

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Idiomarina*, An existing genus; *Paraidiomarina*: A genus related to but distinct from the existing genus Idiomarina of beside.

Paraignatzschineria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ignatzschineria*, An existing genus; *Paraignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of beside.

Paraignavigranum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ignavigranum*, An existing genus; *Paraignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of beside.

Paraignicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ignicoccus*, An existing genus; *Paraignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of beside.

Paraignisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ignisphaera*, An existing genus; *Paraignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of beside.

Paraileibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ileibacterium*, An existing genus; *Paraileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of beside.

Parailumatobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ilumatobacter*, An existing genus; *Parailumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of beside.

Paraimhoffiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Imhoffiella*, An existing genus; *Paraimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of beside.

Paraimmundisolibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Immundisolibacter*, An existing genus; *Paraimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of beside.

Paraimperialibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Imperialibacter*, An existing genus; *Paraimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of beside.

Paraimtechella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Imtechella*, An existing genus; *Paraimtechella*: A genus related to but distinct from the existing genus Imtechella of beside.

Paraindibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Indibacter*, An existing genus; *Paraindibacter*: A genus related to but distinct from the existing genus Indibacter of beside.

Paraindiicoccus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Indiicoccus*, An existing genus; *Paraindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of beside.

Paraindioceanicola

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Indioceanicola*, An existing genus; *Paraindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of beside.

Parainediibacterium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Inediibacterium*, An existing genus; *Parainediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of beside.

Parainhella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Inhella*, An existing genus; *Parainhella*: A genus related to but distinct from the existing genus Inhella of beside.

Parainingainema

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Iningainema*, An existing genus; *Parainingainema*: A genus related to but distinct from the existing genus Iningainema of beside.

Parainmirania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Inmirania*, An existing genus; *Parainmirania*: A genus related to but distinct from the existing genus Inmirania of beside.

Parainnacoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Innacoccus*, An existing genus; *Parainnacoccus*: A genus related to but distinct from the existing genus Innacoccus of beside.

Parainsolitispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Parainsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of beside.

Paraintestinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Intestinibacter*, An existing genus; *Paraintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of beside.

Paraintestinibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Intestinibaculum*, An existing genus; *Paraintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of beside.

Paraintestinimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Intestinimonas*, An existing genus; *Paraintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of beside.

Paraintestinirhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Intestinirhabdus*, An existing genus; *Paraintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of beside.

Paraintrasporangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Intrasporangium*, An existing genus; *Paraintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of beside.

Paraiodidimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Iodidimonas*, An existing genus; *Paraiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of beside.

Paraiodobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Iodobacter*, An existing genus; *Paraiodobacter*: A genus related to but distinct from the existing genus Iodobacter of beside.

Parairregularibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Irregularibacter*, An existing genus; *Parairregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of beside.

Paraisachenkonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Isachenkonia*, An existing genus; *Paraisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of beside.

Paraisobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Isobaculum*, An existing genus; *Paraisobaculum*: A genus related to but distinct from the existing genus Isobaculum of beside.

Paraisochromatium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Isochromatium*, An existing genus; *Paraisochromatium*: A genus related to but distinct from the existing genus Isochromatium of beside.

Paraisoptericola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Isoptericola*, An existing genus; *Paraisoptericola*: A genus related to but distinct from the existing genus Isoptericola of beside.

Paraisosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Isosphaera*, An existing genus; *Paraisosphaera*: A genus related to but distinct from the existing genus Isosphaera of beside.

Paraizhakiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Izhakiella*, An existing genus; *Paraizhakiella*: A genus related to but distinct from the existing genus Izhakiella of beside.

Parajacksonvillea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Jacksonvillea*, An existing genus; *Parajacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of beside.

Parajahnella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Jahnella*, An existing genus; *Parajahnella*: A genus related to but distinct from the existing genus Jahnella of beside.

Parajanibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Janibacter*, An existing genus; *Parajanibacter*: A genus related to but distinct from the existing genus Janibacter of beside.

Parajanthinobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Janthinobacterium*, An existing genus; *Parajanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of beside.

Parajatrophihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Jatrophihabitans*, An existing genus; *Parajatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of beside.

Parajejubacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Jejubacter*, An existing genus; *Parajejubacter*: A genus related to but distinct from the existing genus Jejubacter of beside.

Parajejudonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Jejudonia*, An existing genus; *Parajejudonia*: A genus related to but distinct from the existing genus Jejudonia of beside.

Parajejuia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Jejuia*, An existing genus; *Parajejuia*: A genus related to but distinct from the existing genus Jejuia of beside.

Parajeongeupia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Jeongeupia*, An existing genus; *Parajeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of beside.

Parajeotgalibaca

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Jeotgalibaca*, An existing genus; *Parajeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of beside.

Parajeotgalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Jeotgalibacillus*, An existing genus; *Parajeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of beside.

Parajeotgalicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Jeotgalicoccus*, An existing genus; *Parajeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of beside.

Parajhaorihella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Jhaorihella*, An existing genus; *Parajhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of beside.

Parajiangella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Jiangella*, An existing genus; *Parajiangella*: A genus related to but distinct from the existing genus Jiangella of beside.

Parajiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Jiella*, An existing genus; *Parajiella*: A genus related to but distinct from the existing genus Jiella of beside.

Parajilinibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Jilinibacillus*, An existing genus; *Parajilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of beside.

Parajindonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Jindonia*, An existing genus; *Parajindonia*: A genus related to but distinct from the existing genus Jindonia of beside.

Parajishengella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Jishengella*, An existing genus; *Parajishengella*: A genus related to but distinct from the existing genus Jishengella of beside.

Parajiulongibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Jiulongibacter*, An existing genus; *Parajiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of beside.

Parajohnsonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Johnsonella*, An existing genus; *Parajohnsonella*: A genus related to but distinct from the existing genus Johnsonella of beside.

Parajonesia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Jonesia*, An existing genus; *Parajonesia*: A genus related to but distinct from the existing genus Jonesia of beside.

Parajongsikchunia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Jongsikchunia*, An existing genus; *Parajongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of beside.

Parajonquetella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Jonquetella*, An existing genus; *Parajonquetella*: A genus related to but distinct from the existing genus Jonquetella of beside.

Parajoostella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. dim. n. *Joostella*, An existing genus; *Parajoostella*: A genus related to but distinct from the existing genus Joostella of beside.

Parakaiparowitsia

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Kaiparowitsia*, An existing genus; *Parakaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of beside.

Parakaistella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. dim. n. *Kaistella*, An existing genus; *Parakaistella*: A genus related to but distinct from the existing genus Kaistella of beside.

Parakaistia

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Kaistia*, An existing genus; *Parakaistia*: A genus related to but distinct from the existing genus Kaistia of beside.

Parakalamiella

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. dim. n. *Kalamiella*, An existing genus; *Parakalamiella*: A genus related to but distinct from the existing genus Kalamiella of beside.

Parakallipyga

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Kallipyga*, An existing genus; *Parakallipyga*: A genus related to but distinct from the existing genus Kallipyga of beside.

Parakallotenue

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Kallotenue*, An existing genus; *Parakallotenue*: A genus related to but distinct from the existing genus Kallotenue of beside.

Parakandeliimicrobium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Kandeliimicrobium*, An existing genus; *Parakandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of beside.

Parakandleria

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Kandleria*, An existing genus; *Parakandleria*: A genus related to but distinct from the existing genus Kandleria of beside.

Parakangiella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Kangiella*, An existing genus; *Parakangiella*: A genus related to but distinct from the existing genus Kangiella of beside.

Parakastovskya

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Kastovskya*, An existing genus; *Parakastovskya*: A genus related to but distinct from the existing genus Kastovskya of beside.

Parakeratinibaculum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Keratinibaculum*, An existing genus; *Parakeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of beside.

Parakerstersia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Kerstersia*, An existing genus; *Parakerstersia*: A genus related to but distinct from the existing genus Kerstersia of beside.

Paraketobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Ketobacter*, An existing genus; *Paraketobacter*: A genus related to but distinct from the existing genus Ketobacter of beside.

Paraketogulonicigenium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Ketogulonicigenium*, An existing genus; *Paraketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of beside.

Parakibdelosporangium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Kibdelosporangium*, An existing genus; *Parakibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of beside.

Parakiloniella

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. dim. n. *Kiloniella*, An existing genus; *Parakiloniella*: A genus related to but distinct from the existing genus Kiloniella of beside.

Parakineobactrum

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. neut. n. *Kineobactrum*, An existing genus; *Parakineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of beside.

Parakineococcus

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. masc. n. *Kineococcus*, An existing genus; *Parakineococcus*: A genus related to but distinct from the existing genus Kineococcus of beside.

Parakineosphaera

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Kineosphaera*, An existing genus; *Parakineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of beside.

Parakineosporia

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Kineosporia*, An existing genus; *Parakineosporia*: A genus related to but distinct from the existing genus Kineosporia of beside.

Parakineothrix

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Kineothrix*, An existing genus; *Parakineothrix*: A genus related to but distinct from the existing genus Kineothrix of beside.

Parakingella

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. dim. n. *Kingella*, An existing genus; *Parakingella*: A genus related to but distinct from the existing genus Kingella of beside.

Parakinneretia

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Kinneretia*, An existing genus; *Parakinneretia*: A genus related to but distinct from the existing genus Kinneretia of beside.

Parakiritimatiella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Parakiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of beside.

Parakistimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Kistimonas*, An existing genus; *Parakistimonas*: A genus related to but distinct from the existing genus Kistimonas of beside.

Parakitasatoa

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Kitasatoa*, An existing genus; *Parakitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of beside.

Parakitasatospora

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Kitasatospora*, An existing genus; *Parakitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of beside.

Paraklebsiella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Klebsiella*, An existing genus; *Paraklebsiella*: A genus related to but distinct from the existing genus Klebsiella of beside.

Paraklenkia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Klenkia*, An existing genus; *Paraklenkia*: A genus related to but distinct from the existing genus Klenkia of beside.

Paraklisinema

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Klisinema*, An existing genus; *Paraklisinema*: A genus related to but distinct from the existing genus Klisinema of beside.

Paraklugiella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Klugiella*, An existing genus; *Paraklugiella*: A genus related to but distinct from the existing genus Klugiella of beside.

Parakluyvera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kluyvera*, An existing genus; *Parakluyvera*: A genus related to but distinct from the existing genus Kluyvera of beside.

Parakocuria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kocuria*, An existing genus; *Parakocuria*: A genus related to but distinct from the existing genus Kocuria of beside.

Parakofleria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kofleria*, An existing genus; *Parakofleria*: A genus related to but distinct from the existing genus Kofleria of beside.

Parakoinonema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Koinonema*, An existing genus; *Parakoinonema*: A genus related to but distinct from the existing genus Koinonema of beside.

Parakomagatabacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Komagatabacter*, An existing genus; *Parakomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of beside.

Parakomagataeibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Komagataeibacter*, An existing genus; *Parakomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of beside.

Parakomarekiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Komarekiella*, An existing genus; *Parakomarekiella*: A genus related to but distinct from the existing genus Komarekiella of beside.

Parakomarkovaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Komarkovaea*, An existing genus; *Parakomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of beside.

Parakordia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kordia*, An existing genus; *Parakordia*: A genus related to but distinct from the existing genus Kordia of beside.

Parakordiimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kordiimonas*, An existing genus; *Parakordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of beside.

Parakoreibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Koreibacter*, An existing genus; *Parakoreibacter*: A genus related to but distinct from the existing genus Koreibacter of beside.

Parakosakonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kosakonia*, An existing genus; *Parakosakonia*: A genus related to but distinct from the existing genus Kosakonia of beside.

Parakoserella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Koserella*, An existing genus; *Parakoserella*: A genus related to but distinct from the existing genus Koserella of beside.

Parakosmotoga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kosmotoga*, An existing genus; *Parakosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of beside.

Parakovacikia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kovacikia*, An existing genus; *Parakovacikia*: A genus related to but distinct from the existing genus Kovacikia of beside.

Parakozakia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kozakia*, An existing genus; *Parakozakia*: A genus related to but distinct from the existing genus Kozakia of beside.

Parakrasilnikovia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Krasilnikovia*, An existing genus; *Parakrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of beside.

Parakrasilnikoviella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Parakrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of beside.

Parakribbella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Kribbella*, An existing genus; *Parakribbella*: A genus related to but distinct from the existing genus Kribbella of beside.

Parakribbia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kribbia*, An existing genus; *Parakribbia*: A genus related to but distinct from the existing genus Kribbia of beside.

Parakriegella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Kriegella*, An existing genus; *Parakriegella*: A genus related to but distinct from the existing genus Kriegella of beside.

Parakrokinobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Krokinobacter*, An existing genus; *Parakrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of beside.

Parakroppenstedtia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kroppenstedtia*, An existing genus; *Parakroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of beside.

Parakryptousia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kryptousia*, An existing genus; *Parakryptousia*: A genus related to but distinct from the existing genus Kryptousia of beside.

Paraktedonobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ktedonobacter*, An existing genus; *Paraktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of beside.

Paraktedonosporobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ktedonosporobacter*, An existing genus; *Paraktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of beside.

Parakurthia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kurthia*, An existing genus; *Parakurthia*: A genus related to but distinct from the existing genus Kurthia of beside.

Parakushneria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kushneria*, An existing genus; *Parakushneria*: A genus related to but distinct from the existing genus Kushneria of beside.

Parakutzneria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kutzneria*, An existing genus; *Parakutzneria*: A genus related to but distinct from the existing genus Kutzneria of beside.

Parakyrpidia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kyrpidia*, An existing genus; *Parakyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of beside.

Parakyrtuthrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Kyrtuthrix*, An existing genus; *Parakyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of beside.

Parakytococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Kytococcus*, An existing genus; *Parakytococcus*: A genus related to but distinct from the existing genus Kytococcus of beside.

Paralabedaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Labedaea*, An existing genus; *Paralabedaea*: A genus related to but distinct from the existing genus Labedaea of beside.

Paralabedella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Labedella*, An existing genus; *Paralabedella*: A genus related to but distinct from the existing genus Labedella of beside.

Paralabilibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Labilibaculum*, An existing genus; *Paralabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of beside.

Paralabilithrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Labilithrix*, An existing genus; *Paralabilithrix*: A genus related to but distinct from the existing genus Labilithrix of beside.

Paralabrenzia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Labrenzia*, An existing genus; *Paralabrenzia*: A genus related to but distinct from the existing genus Labrenzia of beside.

Paralabrys

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Labrys*, An existing genus; *Paralabrys*: A genus related to but distinct from the existing genus Labrys of beside.

Paralaceyella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Laceyella*, An existing genus; *Paralaceyella*: A genus related to but distinct from the existing genus Laceyella of beside.

Paralachnoanaerobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Paralachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of beside.

Paralachnobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lachnobacterium*, An existing genus; *Paralachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of beside.

Paralachnoclostridium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lachnoclostridium*, An existing genus; *Paralachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of beside.

Paralachnospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lachnospira*, An existing genus; *Paralachnospira*: A genus related to but distinct from the existing genus Lachnospira of beside.

Paralachnotalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lachnotalea*, An existing genus; *Paralachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of beside.

Paralacibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lacibacter*, An existing genus; *Paralacibacter*: A genus related to but distinct from the existing genus Lacibacter of beside.

Paralacibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lacibacterium*, An existing genus; *Paralacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of beside.

Paralacihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lacihabitans*, An existing genus; *Paralacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of beside.

Paralacimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lacimicrobium*, An existing genus; *Paralacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of beside.

Paralacimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Lacimonas*, An existing genus; *Paralacimonas*: A genus related to but distinct from the existing genus Lacimonas of beside.

Paralacinutrix

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Lacinutrix*, An existing genus; *Paralacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of beside.

Paralacipirellula

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Lacipirellula*, An existing genus; *Paralacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of beside.

Paralacisediminihabitans

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Lacisediminihabitans*, An existing genus; *Paralacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of beside.

Paralacisediminimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Lacisediminimonas*, An existing genus; *Paralacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of beside.

Paralacrimispora

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Lacrimispora*, An existing genus; *Paralacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of beside.

Paralacticaseibacillus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Lacticaseibacillus*, An existing genus; *Paralacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of beside.

Paralacticigenium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Lacticigenium*, An existing genus; *Paralacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of beside.

Paralactimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lactimicrobium*, An existing genus; *Paralactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of beside.

Paralactiplantibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lactiplantibacillus*, An existing genus; *Paralactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of beside.

Paralactivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lactivibrio*, An existing genus; *Paralactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of beside.

Paralactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lactobacillus*, An existing genus; *Paralactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of beside.

Paralactococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lactococcus*, An existing genus; *Paralactococcus*: A genus related to but distinct from the existing genus Lactococcus of beside.

Paralactonifactor

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lactonifactor*, An existing genus; *Paralactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of beside.

Paralactosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lactosphaera*, An existing genus; *Paralactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of beside.

Paralactovum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lactovum*, An existing genus; *Paralactovum*: A genus related to but distinct from the existing genus Lactovum of beside.

Paralacunisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lacunisphaera*, An existing genus; *Paralacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of beside.

Paralamprocystis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lamprocystis*, An existing genus; *Paralamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of beside.

Paralampropedia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lampropedia*, An existing genus; *Paralampropedia*: A genus related to but distinct from the existing genus Lampropedia of beside.

Paralancefieldella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Lancefieldella*, An existing genus; *Paralancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of beside.

Paralapidilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lapidilactobacillus*, An existing genus; *Paralapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of beside.

Paralapillicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lapillicoccus*, An existing genus; *Paralapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of beside.

Paralaribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Laribacter*, An existing genus; *Paralaribacter*: A genus related to but distinct from the existing genus Laribacter of beside.

Paralarkinella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Larkinella*, An existing genus; *Paralarkinella*: A genus related to but distinct from the existing genus Larkinella of beside.

Paralarsenia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Larsenia*, An existing genus; *Paralarsenia*: A genus related to but distinct from the existing genus Larsenia of beside.

Paralarsenimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Larsenimonas*, An existing genus; *Paralarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of beside.

Paralaspinema

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Laspinema*, An existing genus; *Paralaspinema*: A genus related to but distinct from the existing genus Laspinema of beside.

Paralatilactobacillus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Latilactobacillus*, An existing genus; *Paralatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of beside.

Paralautropia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Lautropia*, An existing genus; *Paralautropia*: A genus related to but distinct from the existing genus Lautropia of beside.

Paralawsonella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Lawsonella*, An existing genus; *Paralawsonella*: A genus related to but distinct from the existing genus Lawsonella of beside.

Paralawsonia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Lawsonia*, An existing genus; *Paralawsonia*: A genus related to but distinct from the existing genus Lawsonia of beside.

Paralawsonibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Lawsonibacter*, An existing genus; *Paralawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of beside.

Paraleadbetterella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Leadbetterella*, An existing genus; *Paraleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of beside.

Paralebetimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lebetimonas*, An existing genus; *Paralebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of beside.

Paralechevalieria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lechevalieria*, An existing genus; *Paralechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of beside.

Paraleclercia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leclercia*, An existing genus; *Paraleclercia*: A genus related to but distinct from the existing genus Leclercia of beside.

Paraleeia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leeia*, An existing genus; *Paraleeia*: A genus related to but distinct from the existing genus Leeia of beside.

Paraleekyejoonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Paraleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of beside.

Paraleeuwenhoekiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Paraleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of beside.

Paralegionella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Legionella*, An existing genus; *Paralegionella*: A genus related to but distinct from the existing genus Legionella of beside.

Paraleifsonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leifsonia*, An existing genus; *Paraleifsonia*: A genus related to but distinct from the existing genus Leifsonia of beside.

Paraleisingera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leisingera*, An existing genus; *Paraleisingera*: A genus related to but distinct from the existing genus Leisingera of beside.

Paralelliottia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lelliottia*, An existing genus; *Paralelliottia*: A genus related to but distinct from the existing genus Lelliottia of beside.

Paraleminorella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leminorella*, An existing genus; *Paraleminorella*: A genus related to but distinct from the existing genus Leminorella of beside.

Paralemmermanniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Paralemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of beside.

Paralentibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lentibacillus*, An existing genus; *Paralentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of beside.

Paralentibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lentibacter*, An existing genus; *Paralentibacter*: A genus related to but distinct from the existing genus Lentibacter of beside.

Paralentilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lentilactobacillus*, An existing genus; *Paralentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of beside.

Paralentilitoribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lentilitoribacter*, An existing genus; *Paralentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of beside.

Paralentimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lentimicrobium*, An existing genus; *Paralentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of beside.

Paralentisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lentisphaera*, An existing genus; *Paralentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of beside.

Paralentzea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lentzea*, An existing genus; *Paralentzea*: A genus related to but distinct from the existing genus Lentzea of beside.

Paraleptobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Leptobacterium*, An existing genus; *Paraleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of beside.

Paraleptolinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leptolinea*, An existing genus; *Paraleptolinea*: A genus related to but distinct from the existing genus Leptolinea of beside.

Paraleptonema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Leptonema*, An existing genus; *Paraleptonema*: A genus related to but distinct from the existing genus Leptonema of beside.

Paraleptospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leptospira*, An existing genus; *Paraleptospira*: A genus related to but distinct from the existing genus Leptospira of beside.

Paraleptospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Leptospirillum*, An existing genus; *Paraleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of beside.

Paraleptothoe

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leptothoe*, An existing genus; *Paraleptothoe*: A genus related to but distinct from the existing genus Leptothoe of beside.

Paraleptothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leptothrix*, An existing genus; *Paraleptothrix*: A genus related to but distinct from the existing genus Leptothrix of beside.

Paraleptotrichia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leptotrichia*, An existing genus; *Paraleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of beside.

Paraleucobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Leucobacter*, An existing genus; *Paraleucobacter*: A genus related to but distinct from the existing genus Leucobacter of beside.

Paraleuconostoc

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Leuconostoc*, An existing genus; *Paraleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of beside.

Paraleucothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Leucothrix*, An existing genus; *Paraleucothrix*: A genus related to but distinct from the existing genus Leucothrix of beside.

Paralevilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Levilactobacillus*, An existing genus; *Paralevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of beside.

Paralevilinea

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Levilinea*, An existing genus; *Paralevilinea*: A genus related to but distinct from the existing genus Levilinea of beside.

Paralevinea

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Levinea*, An existing genus; *Paralevinea*: A genus related to but distinct from the existing genus Levinea of beside.

Paralevispirillum

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. dim. n. *Levispirillum*, An existing genus; *Paralevispirillum*: A genus related to but distinct from the existing genus Levispirillum of beside.

Paralewinella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Lewinella*, An existing genus; *Paralewinella*: A genus related to but distinct from the existing genus Lewinella of beside.

Paralibanicoccus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Libanicoccus*, An existing genus; *Paralibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of beside.

Paraliberibacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Liberibacter*, An existing genus; *Paraliberibacter*: A genus related to but distinct from the existing genus Liberibacter of beside.

Paralichenibacterium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Lichenibacterium*, An existing genus; *Paralichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of beside.

Paralichenicoccus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Lichenicoccus*, An existing genus; *Paralichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of beside.

Paralichenihabitans

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Lichenihabitans*, An existing genus; *Paralichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of beside.

Paralightfootiella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Lightfootiella*, An existing genus; *Paralightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of beside.

Paraligilactobacillus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Ligilactobacillus*, An existing genus; *Paraligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of beside.

Paralignipirellula

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Lignipirellula*, An existing genus; *Paralignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of beside.

Paralihuaxuella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Paralihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of beside.

Paralimibacillus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Limibacillus*, An existing genus; *Paralimibacillus*: A genus related to but distinct from the existing genus Limibacillus of beside.

Paralimibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Limibacter*, An existing genus; *Paralimibacter*: A genus related to but distinct from the existing genus Limibacter of beside.

Paralimibaculum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Limibaculum*, An existing genus; *Paralimibaculum*: A genus related to but distinct from the existing genus Limibaculum of beside.

Paralimihaloglobus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Limihaloglobus*, An existing genus; *Paralimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of beside.

Paralimimaricola

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Limimaricola*, An existing genus; *Paralimimaricola*: A genus related to but distinct from the existing genus Limimaricola of beside.

Paralimimonas

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Limimonas*, An existing genus; *Paralimimonas*: A genus related to but distinct from the existing genus Limimonas of beside.

Paralimisphaera

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Limisphaera*, An existing genus; *Paralimisphaera*: A genus related to but distinct from the existing genus Limisphaera of beside.

Paralimnobacter

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Limnobacter*, An existing genus; *Paralimnobacter*: A genus related to but distinct from the existing genus Limnobacter of beside.

Paralimnobaculum

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Limnobaculum*, An existing genus; *Paralimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of beside.

Paralimnochorda

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Limnochorda*, An existing genus; *Paralimnochorda*: A genus related to but distinct from the existing genus Limnochorda of beside.

Paralimnoglobus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Limnoglobus*, An existing genus; *Paralimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of beside.

Paralimnohabitans

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Limnohabitans*, An existing genus; *Paralimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of beside.

Paralimnolyngbya

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Limnolyngbya*, An existing genus; *Paralimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of beside.

Paralimnospira

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Limnospira*, An existing genus; *Paralimnospira*: A genus related to but distinct from the existing genus Limnospira of beside.

Paralimoniibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Limoniibacter*, An existing genus; *Paralimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of beside.

Paralimosilactobacillus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Limosilactobacillus*, An existing genus; *Paralimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of beside.

Paralipingzhangella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Paralipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of beside.

Paraliquorilactobacillus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Liquorilactobacillus*, An existing genus; *Paraliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of beside.

Paralishizhenia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Lishizhenia*, An existing genus; *Paralishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of beside.

Paralisteria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Listeria*, An existing genus; *Paralisteria*: A genus related to but distinct from the existing genus Listeria of beside.

Paralistonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Listonella*, An existing genus; *Paralistonella*: A genus related to but distinct from the existing genus Listonella of beside.

Paralitoreibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Litoreibacter*, An existing genus; *Paralitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of beside.

Paralitoribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Litoribacillus*, An existing genus; *Paralitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of beside.

Paralitoribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Litoribacter*, An existing genus; *Paralitoribacter*: A genus related to but distinct from the existing genus Litoribacter of beside.

Paralitoribaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Litoribaculum*, An existing genus; *Paralitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of beside.

Paralitoribrevibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Litoribrevibacter*, An existing genus; *Paralitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of beside.

Paralitoricola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Litoricola*, An existing genus; *Paralitoricola*: A genus related to but distinct from the existing genus Litoricola of beside.

Paralitorihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Litorihabitans*, An existing genus; *Paralitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of beside.

Paralitorilinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Litorilinea*, An existing genus; *Paralitorilinea*: A genus related to but distinct from the existing genus Litorilinea of beside.

Paralitorilituus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Litorilituus*, An existing genus; *Paralitorilituus*: A genus related to but distinct from the existing genus Litorilituus of beside.

Paralitorimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Litorimicrobium*, An existing genus; *Paralitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of beside.

Paralitorimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Litorimonas*, An existing genus; *Paralitorimonas*: A genus related to but distinct from the existing genus Litorimonas of beside.

Paralitorisediminicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Litorisediminicola*, An existing genus; *Paralitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of beside.

Paralitorisediminivivens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Litorisediminivivens*, An existing genus; *Paralitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of beside.

Paralitorivita

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Litorivita*, An existing genus; *Paralitorivita*: A genus related to but distinct from the existing genus Litorivita of beside.

Paralitorivivens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Litorivivens*, An existing genus; *Paralitorivivens*: A genus related to but distinct from the existing genus Litorivivens of beside.

Paraloigolactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Loigolactobacillus*, An existing genus; *Paraloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of beside.

Paralokiarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lokiarchaeum*, An existing genus; *Paralokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of beside.

Paraloktanella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Loktanella*, An existing genus; *Paraloktanella*: A genus related to but distinct from the existing genus Loktanella of beside.

Paralonepinella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Lonepinella*, An existing genus; *Paralonepinella*: A genus related to but distinct from the existing genus Lonepinella of beside.

Paralongibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Longibaculum*, An existing genus; *Paralongibaculum*: A genus related to but distinct from the existing genus Longibaculum of beside.

Paralongicatena

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Longicatena*, An existing genus; *Paralongicatena*: A genus related to but distinct from the existing genus Longicatena of beside.

Paralongilinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Longilinea*, An existing genus; *Paralongilinea*: A genus related to but distinct from the existing genus Longilinea of beside.

Paralongimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Longimicrobium*, An existing genus; *Paralongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of beside.

Paralongimycelium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Longimycelium*, An existing genus; *Paralongimycelium*: A genus related to but distinct from the existing genus Longimycelium of beside.

Paralongirhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Longirhabdus*, An existing genus; *Paralongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of beside.

Paralongispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Longispora*, An existing genus; *Paralongispora*: A genus related to but distinct from the existing genus Longispora of beside.

Paralongivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Longivirga*, An existing genus; *Paralongivirga*: A genus related to but distinct from the existing genus Longivirga of beside.

Paralonsdalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lonsdalea*, An existing genus; *Paralonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of beside.

Paraloriella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Loriella*, An existing genus; *Paraloriella*: A genus related to but distinct from the existing genus Loriella of beside.

Paraloriellopsis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Loriellopsis*, An existing genus; *Paraloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of beside.

Paralottiidibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lottiidibacillus*, An existing genus; *Paralottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of beside.

Paralucibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lucibacterium*, An existing genus; *Paralucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of beside.

Paraluedemannella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Luedemannella*, An existing genus; *Paraluedemannella*: A genus related to but distinct from the existing genus Luedemannella of beside.

Paraluethyella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Luethyella*, An existing genus; *Paraluethyella*: A genus related to but distinct from the existing genus Luethyella of beside.

Paralujinxingia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lujinxingia*, An existing genus; *Paralujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of beside.

Paraluminiphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Luminiphilus*, An existing genus; *Paraluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of beside.

Paralunatimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lunatimonas*, An existing genus; *Paralunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of beside.

Paralusitaniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Lusitaniella*, An existing genus; *Paralusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of beside.

Paralutaonella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. dim. n. *Lutaonella*, An existing genus; *Paralutaonella*: A genus related to but distinct from the existing genus Lutaonella of beside.

Paraluteibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Luteibacter*, An existing genus; *Paraluteibacter*: A genus related to but distinct from the existing genus Luteibacter of beside.

Paraluteibaculum

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Luteibaculum*, An existing genus; *Paraluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of beside.

Paraluteimicrobium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Luteimicrobium*, An existing genus; *Paraluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of beside.

Paraluteimonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Luteimonas*, An existing genus; *Paraluteimonas*: A genus related to but distinct from the existing genus Luteimonas of beside.

Paraluteipulveratus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Luteipulveratus*, An existing genus; *Paraluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of beside.

Paraluteitalea

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Luteitalea*, An existing genus; *Paraluteitalea*: A genus related to but distinct from the existing genus Luteitalea of beside.

Paraluteithermobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Luteithermobacter*, An existing genus; *Paraluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of beside.

Paraluteivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Luteivirga*, An existing genus; *Paraluteivirga*: A genus related to but distinct from the existing genus Luteivirga of beside.

Paraluteococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Luteococcus*, An existing genus; *Paraluteococcus*: A genus related to but distinct from the existing genus Luteococcus of beside.

Paraluteolibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Luteolibacter*, An existing genus; *Paraluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of beside.

Paraluteovulum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Luteovulum*, An existing genus; *Paraluteovulum*: A genus related to but distinct from the existing genus Luteovulum of beside.

Paralutibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lutibacterium*, An existing genus; *Paralutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of beside.

Paralutimaribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lutimaribacter*, An existing genus; *Paralutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of beside.

Paralutimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lutimonas*, An existing genus; *Paralutimonas*: A genus related to but distinct from the existing genus Lutimonas of beside.

Paralutispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lutispora*, An existing genus; *Paralutispora*: A genus related to but distinct from the existing genus Lutispora of beside.

Paralysinibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lysinibacillus*, An existing genus; *Paralysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of beside.

Paralysinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lysinibacter*, An existing genus; *Paralysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of beside.

Paralysinimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lysinimicrobium*, An existing genus; *Paralysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of beside.

Paralysinimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Lysinimonas*, An existing genus; *Paralysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of beside.

Paralysobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Lysobacter*, An existing genus; *Paralysobacter*: A genus related to but distinct from the existing genus Lysobacter of beside.

Paralyticum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Lyticum*, An existing genus; *Paralyticum*: A genus related to but distinct from the existing genus Lyticum of beside.

Paramabikibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mabikibacter*, An existing genus; *Paramabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of beside.

Paramacellibacteroides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Macellibacteroides*, An existing genus; *Paramacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of beside.

Paramacrochaete

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Macrochaete*, An existing genus; *Paramacrochaete*: A genus related to but distinct from the existing genus Macrochaete of beside.

Paramacrococcus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Macrococcus*, An existing genus; *Paramacrococcus*: A genus related to but distinct from the existing genus Macrococcus of beside.

Paramageeibacillus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Mageeibacillus*, An existing genus; *Paramageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of beside.

Paramagnetococcus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Magnetococcus*, An existing genus; *Paramagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of beside.

Paramagnetospira

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Magnetospira*, An existing genus; *Paramagnetospira*: A genus related to but distinct from the existing genus Magnetospira of beside.

Paramagnetospirillum

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Paramagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of beside.

Paramagnetovibrio

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Magnetovibrio*, An existing genus; *Paramagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of beside.

Paramahella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. dim. n. *Mahella*, An existing genus; *Paramahella*: A genus related to but distinct from the existing genus Mahella of beside.

Paramalacoplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Malacoplasma*, An existing genus; *Paramalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of beside.

Paramaledivibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Maledivibacter*, An existing genus; *Paramaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of beside.

Paramalikia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Malikia*, An existing genus; *Paramalikia*: A genus related to but distinct from the existing genus Malikia of beside.

Paramaliponia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Maliponia*, An existing genus; *Paramaliponia*: A genus related to but distinct from the existing genus Maliponia of beside.

Paramameliella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Mameliella*, An existing genus; *Paramameliella*: A genus related to but distinct from the existing genus Mameliella of beside.

Paramangrovibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mangrovibacter*, An existing genus; *Paramangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of beside.

Paramangrovibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mangrovibacterium*, An existing genus; *Paramangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of beside.

Paramangrovicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mangrovicella*, An existing genus; *Paramangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of beside.

Paramangrovicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mangrovicoccus*, An existing genus; *Paramangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of beside.

Paramangroviflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mangroviflexus*, An existing genus; *Paramangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of beside.

Paramangrovihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mangrovihabitans*, An existing genus; *Paramangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of beside.

Paramangrovimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mangrovimonas*, An existing genus; *Paramangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of beside.

Paramangrovitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mangrovitalea*, An existing genus; *Paramangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of beside.

Paramannheimia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mannheimia*, An existing genus; *Paramannheimia*: A genus related to but distinct from the existing genus Mannheimia of beside.

Paramarasmitruncus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marasmitruncus*, An existing genus; *Paramarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of beside.

Paramaribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Maribacillus*, An existing genus; *Paramaribacillus*: A genus related to but distinct from the existing genus Maribacillus of beside.

Paramaribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Maribacter*, An existing genus; *Paramaribacter*: A genus related to but distinct from the existing genus Maribacter of beside.

Paramaribaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Maribaculum*, An existing genus; *Paramaribaculum*: A genus related to but distinct from the existing genus Maribaculum of beside.

Paramaribellus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Maribellus*, An existing genus; *Paramaribellus*: A genus related to but distinct from the existing genus Maribellus of beside.

Paramaribius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Maribius*, An existing genus; *Paramaribius*: A genus related to but distinct from the existing genus Maribius of beside.

Paramaricaulis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Maricaulis*, An existing genus; *Paramaricaulis*: A genus related to but distinct from the existing genus Maricaulis of beside.

Paramarichromatium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marichromatium*, An existing genus; *Paramarichromatium*: A genus related to but distinct from the existing genus Marichromatium of beside.

Paramaricurvus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Maricurvus*, An existing genus; *Paramaricurvus*: A genus related to but distinct from the existing genus Maricurvus of beside.

Paramarihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marihabitans*, An existing genus; *Paramarihabitans*: A genus related to but distinct from the existing genus Marihabitans of beside.

Paramarileptolyngbya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marileptolyngbya*, An existing genus; *Paramarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of beside.

Paramarimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marimicrobium*, An existing genus; *Paramarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of beside.

Paramarimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marimonas*, An existing genus; *Paramarimonas*: A genus related to but distinct from the existing genus Marimonas of beside.

Paramarinactinospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marinactinospora*, An existing genus; *Paramarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of beside.

Paramarinagarivorans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marinagarivorans*, An existing genus; *Paramarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of beside.

Paramarinibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marinibacillus*, An existing genus; *Paramarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of beside.

Paramarinibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marinibacterium*, An existing genus; *Paramarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of beside.

Paramarinibactrum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marinibactrum*, An existing genus; *Paramarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of beside.

Paramarinibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marinibaculum*, An existing genus; *Paramarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of beside.

Paramariniblastus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mariniblastus*, An existing genus; *Paramariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of beside.

Paramarinicauda

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marinicauda*, An existing genus; *Paramarinicauda*: A genus related to but distinct from the existing genus Marinicauda of beside.

Paramarinicaulis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marinicaulis*, An existing genus; *Paramarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of beside.

Paramarinicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marinicella*, An existing genus; *Paramarinicella*: A genus related to but distinct from the existing genus Marinicella of beside.

Paramarinicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marinicola*, An existing genus; *Paramarinicola*: A genus related to but distinct from the existing genus Marinicola of beside.

Paramarinicrinis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marinicrinis*, An existing genus; *Paramarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of beside.

Paramarinifilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marinifilum*, An existing genus; *Paramarinifilum*: A genus related to but distinct from the existing genus Marinifilum of beside.

Paramariniflexile

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mariniflexile*, An existing genus; *Paramariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of beside.

Paramarinilabilia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marinilabilia*, An existing genus; *Paramarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of beside.

Paramarinilactibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marinilactibacillus*, An existing genus; *Paramarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of beside.

Paramariniluteicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mariniluteicoccus*, An existing genus; *Paramariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of beside.

Paramarinimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marinimicrobium*, An existing genus; *Paramarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of beside.

Paramarininema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marininema*, An existing genus; *Paramarininema*: A genus related to but distinct from the existing genus Marininema of beside.

Paramariniphaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mariniphaga*, An existing genus; *Paramariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of beside.

Paramariniradius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mariniradius*, An existing genus; *Paramariniradius*: A genus related to but distinct from the existing genus Mariniradius of beside.

Paramarinirhabdus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Marinirhabdus*, An existing genus; *Paramarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of beside.

Paramarinisporobacter

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Marinisporobacter*, An existing genus; *Paramarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of beside.

Paramarinitalea

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Marinitalea*, An existing genus; *Paramarinitalea*: A genus related to but distinct from the existing genus Marinitalea of beside.

Paramarinitenerispora

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Marinitenerispora*, An existing genus; *Paramarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of beside.

Paramarinithermofilum

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Marinithermofilum*, An existing genus; *Paramarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of beside.

Paramarinithermus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Marinithermus*, An existing genus; *Paramarinithermus*: A genus related to but distinct from the existing genus Marinithermus of beside.

Paramarinitoga

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Marinitoga*, An existing genus; *Paramarinitoga*: A genus related to but distinct from the existing genus Marinitoga of beside.

Paramarinivirga

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Marinivirga*, An existing genus; *Paramarinivirga*: A genus related to but distinct from the existing genus Marinivirga of beside.

Paramarinobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marinobacter*, An existing genus; *Paramarinobacter*: A genus related to but distinct from the existing genus Marinobacter of beside.

Paramarinobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marinobacterium*, An existing genus; *Paramarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of beside.

Paramarinococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marinococcus*, An existing genus; *Paramarinococcus*: A genus related to but distinct from the existing genus Marinococcus of beside.

Paramarinomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marinomonas*, An existing genus; *Paramarinomonas*: A genus related to but distinct from the existing genus Marinomonas of beside.

Paramarinoscillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marinoscillum*, An existing genus; *Paramarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of beside.

Paramarinospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Marinospirillum*, An existing genus; *Paramarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of beside.

Paramarinosulfonomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marinosulfonomonas*, An existing genus; *Paramarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of beside.

Paramarinovum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Marinovum*, An existing genus; *Paramarinovum*: A genus related to but distinct from the existing genus Marinovum of beside.

Paramariprofundus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Mariprofundus*, An existing genus; *Paramariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of beside.

Paramaripseudobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Maripseudobacter*, An existing genus; *Paramaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of beside.

Paramarisediminicola

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Marisediminicola*, An existing genus; *Paramarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of beside.

Paramarisediminitalea

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Marisediminitalea*, An existing genus; *Paramarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of beside.

Paramarispirillum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. dim. n. *Marispirillum*, An existing genus; *Paramarispirillum*: A genus related to but distinct from the existing genus Marispirillum of beside.

Paramarispirochaeta

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Marispirochaeta*, An existing genus; *Paramarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of beside.

Paramaritalea

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Maritalea*, An existing genus; *Paramaritalea*: A genus related to but distinct from the existing genus Maritalea of beside.

Paramaritimibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Maritimibacter*, An existing genus; *Paramaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of beside.

Paramaritimimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Maritimimonas*, An existing genus; *Paramaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of beside.

Paramarivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marivibrio*, An existing genus; *Paramarivibrio*: A genus related to but distinct from the existing genus Marivibrio of beside.

Paramarivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marivirga*, An existing genus; *Paramarivirga*: A genus related to but distinct from the existing genus Marivirga of beside.

Paramarivita

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marivita*, An existing genus; *Paramarivita*: A genus related to but distinct from the existing genus Marivita of beside.

Paramarixanthomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marixanthomonas*, An existing genus; *Paramarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of beside.

Paramarmoricola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marmoricola*, An existing genus; *Paramarmoricola*: A genus related to but distinct from the existing genus Marmoricola of beside.

Paramarortus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Marortus*, An existing genus; *Paramarortus*: A genus related to but distinct from the existing genus Marortus of beside.

Paramartelella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Martelella*, An existing genus; *Paramartelella*: A genus related to but distinct from the existing genus Martelella of beside.

Paramarvinbryantia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Marvinbryantia*, An existing genus; *Paramarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of beside.

Paramassilibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Massilibacterium*, An existing genus; *Paramassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of beside.

Paramassiliimalia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Massiliimalia*, An existing genus; *Paramassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of beside.

Paramechercharimyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mechercharimyces*, An existing genus; *Paramechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of beside.

Paramediterraneibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mediterraneibacter*, An existing genus; *Paramediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of beside.

Paramegamonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Megamonas*, An existing genus; *Paramegamonas*: A genus related to but distinct from the existing genus Megamonas of beside.

Parameganema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Meganema*, An existing genus; *Parameganema*: A genus related to but distinct from the existing genus Meganema of beside.

Paramegasphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Megasphaera*, An existing genus; *Paramegasphaera*: A genus related to but distinct from the existing genus Megasphaera of beside.

Parameiothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Meiothermus*, An existing genus; *Parameiothermus*: A genus related to but distinct from the existing genus Meiothermus of beside.

Paramelaminivora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Melaminivora*, An existing genus; *Paramelaminivora*: A genus related to but distinct from the existing genus Melaminivora of beside.

Paramelghiribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Melghiribacillus*, An existing genus; *Paramelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of beside.

Paramelghirimyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Melghirimyces*, An existing genus; *Paramelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of beside.

Paramelioribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Melioribacter*, An existing genus; *Paramelioribacter*: A genus related to but distinct from the existing genus Melioribacter of beside.

Paramelissococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Melissococcus*, An existing genus; *Paramelissococcus*: A genus related to but distinct from the existing genus Melissococcus of beside.

Paramelitea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Melitea*, An existing genus; *Paramelitea*: A genus related to but distinct from the existing genus Melitea of beside.

Paramelittangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Melittangium*, An existing genus; *Paramelittangium*: A genus related to but distinct from the existing genus Melittangium of beside.

Paramembranicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Membranicola*, An existing genus; *Paramembranicola*: A genus related to but distinct from the existing genus Membranicola of beside.

Parameniscus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Meniscus*, An existing genus; *Parameniscus*: A genus related to but distinct from the existing genus Meniscus of beside.

Paramerdibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Merdibacter*, An existing genus; *Paramerdibacter*: A genus related to but distinct from the existing genus Merdibacter of beside.

Paramerdimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Merdimonas*, An existing genus; *Paramerdimonas*: A genus related to but distinct from the existing genus Merdimonas of beside.

Parameridianimaribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Meridianimaribacter*, An existing genus; *Parameridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of beside.

Parameridianimarinicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Parameridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of beside.

Paramesoaciditoga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mesoaciditoga*, An existing genus; *Paramesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of beside.

Paramesobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mesobacillus*, An existing genus; *Paramesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of beside.

Paramesocricetibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mesocricetibacter*, An existing genus; *Paramesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of beside.

Paramesoflavibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mesoflavibacter*, An existing genus; *Paramesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of beside.

Paramesohalobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mesohalobacter*, An existing genus; *Paramesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of beside.

Paramesomycoplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mesomycoplasma*, An existing genus; *Paramesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of beside.

Paramesonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mesonia*, An existing genus; *Paramesonia*: A genus related to but distinct from the existing genus Mesonia of beside.

Paramesophilobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mesophilobacter*, An existing genus; *Paramesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of beside.

Paramesoplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mesoplasma*, An existing genus; *Paramesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of beside.

Paramesorhizobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mesorhizobium*, An existing genus; *Paramesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of beside.

Paramesosutterella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Mesosutterella*, An existing genus; *Paramesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of beside.

Paramesotoga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mesotoga*, An existing genus; *Paramesotoga*: A genus related to but distinct from the existing genus Mesotoga of beside.

Parametabacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Metabacillus*, An existing genus; *Parametabacillus*: A genus related to but distinct from the existing genus Metabacillus of beside.

Parametakosakonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Metakosakonia*, An existing genus; *Parametakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of beside.

Parametallibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Metallibacterium*, An existing genus; *Parametallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of beside.

Parametalliresistens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Metalliresistens*, An existing genus; *Parametalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of beside.

Parametallosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Metallosphaera*, An existing genus; *Parametallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of beside.

Parametalysinibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Metalysinibacillus*, An existing genus; *Parametalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of beside.

Parametamycoplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Metamycoplasma*, An existing genus; *Parametamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of beside.

Parametaplanococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Metaplanococcus*, An existing genus; *Parametaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of beside.

Parametascardovia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Metascardovia*, An existing genus; *Parametascardovia*: A genus related to but distinct from the existing genus Metascardovia of beside.

Parametasolibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Metasolibacillus*, An existing genus; *Parametasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of beside.

Paramethanobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methanobacterium*, An existing genus; *Paramethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of beside.

Paramethanobrevibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanobrevibacter*, An existing genus; *Paramethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of beside.

Paramethanocalculus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanocalculus*, An existing genus; *Paramethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of beside.

Paramethanocaldococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanocaldococcus*, An existing genus; *Paramethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of beside.

Paramethanocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methanocella*, An existing genus; *Paramethanocella*: A genus related to but distinct from the existing genus Methanocella of beside.

Paramethanococcoides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methanococcoides*, An existing genus; *Paramethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of beside.

Paramethanococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanococcus*, An existing genus; *Paramethanococcus*: A genus related to but distinct from the existing genus Methanococcus of beside.

Paramethanocorpusculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methanocorpusculum*, An existing genus; *Paramethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of beside.

Paramethanoculleus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanoculleus*, An existing genus; *Paramethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of beside.

Paramethanofervidicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanofervidicoccus*, An existing genus; *Paramethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of beside.

Paramethanofollis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanofollis*, An existing genus; *Paramethanofollis*: A genus related to but distinct from the existing genus Methanofollis of beside.

Paramethanogenium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methanogenium*, An existing genus; *Paramethanogenium*: A genus related to but distinct from the existing genus Methanogenium of beside.

Paramethanohalobium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Methanohalobium*, An existing genus; *Paramethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of beside.

Paramethanohalophilus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Methanohalophilus*, An existing genus; *Paramethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of beside.

Paramethanolacinia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Methanolacinia*, An existing genus; *Paramethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of beside.

Paramethanolinea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Methanolinea*, An existing genus; *Paramethanolinea*: A genus related to but distinct from the existing genus Methanolinea of beside.

Paramethanomassiliicoccus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Paramethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of beside.

Paramethanomethylovorans

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Methanomethylovorans*, An existing genus; *Paramethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of beside.

Paramethanomicrobium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Methanomicrobium*, An existing genus; *Paramethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of beside.

Paramethanonatronarchaeum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Paramethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of beside.

Paramethanoplanus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Methanoplanus*, An existing genus; *Paramethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of beside.

Paramethanopyrus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Methanopyrus*, An existing genus; *Paramethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of beside.

Paramethanoregula

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Methanoregula*, An existing genus; *Paramethanoregula*: A genus related to but distinct from the existing genus Methanoregula of beside.

Paramethanosaeta

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Methanosaeta*, An existing genus; *Paramethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of beside.

Paramethanosalsum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Methanosalsum*, An existing genus; *Paramethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of beside.

Paramethanosarcina

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Methanosarcina*, An existing genus; *Paramethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of beside.

Paramethanosphaera

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Methanosphaera*, An existing genus; *Paramethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of beside.

Paramethanosphaerula

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Paramethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of beside.

Paramethanospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Methanospirillum*, An existing genus; *Paramethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of beside.

Paramethanothermobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanothermobacter*, An existing genus; *Paramethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of beside.

Paramethanothermococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanothermococcus*, An existing genus; *Paramethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of beside.

Paramethanothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanothermus*, An existing genus; *Paramethanothermus*: A genus related to but distinct from the existing genus Methanothermus of beside.

Paramethanothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methanothrix*, An existing genus; *Paramethanothrix*: A genus related to but distinct from the existing genus Methanothrix of beside.

Paramethanotorris

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methanotorris*, An existing genus; *Paramethanotorris*: A genus related to but distinct from the existing genus Methanotorris of beside.

Paramethermicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methermicoccus*, An existing genus; *Paramethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of beside.

Paramethylacidimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylacidimicrobium*, An existing genus; *Paramethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of beside.

Paramethylarcula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Methylarcula*, An existing genus; *Paramethylarcula*: A genus related to but distinct from the existing genus Methylarcula of beside.

Paramethylibium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylibium*, An existing genus; *Paramethylibium*: A genus related to but distinct from the existing genus Methylibium of beside.

Paramethylicorpusculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylicorpusculum*, An existing genus; *Paramethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of beside.

Paramethylobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methylobacillus*, An existing genus; *Paramethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of beside.

Paramethylobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methylobacter*, An existing genus; *Paramethylobacter*: A genus related to but distinct from the existing genus Methylobacter of beside.

Paramethylobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylobacterium*, An existing genus; *Paramethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of beside.

Paramethylobrevis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methylobrevis*, An existing genus; *Paramethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of beside.

Paramethylocaldum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylocaldum*, An existing genus; *Paramethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of beside.

Paramethylocapsa

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Methylocapsa*, An existing genus; *Paramethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of beside.

Paramethyloceanibacter

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Methyloceanibacter*, An existing genus; *Paramethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of beside.

Paramethylocella

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Methylocella*, An existing genus; *Paramethylocella*: A genus related to but distinct from the existing genus Methylocella of beside.

Paramethylococcus

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Methylococcus*, An existing genus; *Paramethylococcus*: A genus related to but distinct from the existing genus Methylococcus of beside.

Paramethylocucumis

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Methylocucumis*, An existing genus; *Paramethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of beside.

Paramethylocystis

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Methylocystis*, An existing genus; *Paramethylocystis*: A genus related to but distinct from the existing genus Methylocystis of beside.

Paramethyloferula

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Methyloferula*, An existing genus; *Paramethyloferula*: A genus related to but distinct from the existing genus Methyloferula of beside.

Paramethylogaea

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Methylogaea*, An existing genus; *Paramethylogaea*: A genus related to but distinct from the existing genus Methylogaea of beside.

Paramethyloglobulus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Paramethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of beside.

Paramethylohalobius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methylohalobius*, An existing genus; *Paramethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of beside.

Paramethylohalomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methylohalomonas*, An existing genus; *Paramethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of beside.

Paramethyloligella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Methyloligella*, An existing genus; *Paramethyloligella*: A genus related to but distinct from the existing genus Methyloligella of beside.

Paramethylolobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methylolobus*, An existing genus; *Paramethylolobus*: A genus related to but distinct from the existing genus Methylolobus of beside.

Paramethylomagnum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylomagnum*, An existing genus; *Paramethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of beside.

Paramethylomarinovum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylomarinovum*, An existing genus; *Paramethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of beside.

Paramethylomarinum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylomarinum*, An existing genus; *Paramethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of beside.

Paramethylomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylomicrobium*, An existing genus; *Paramethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of beside.

Paramethylomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methylomonas*, An existing genus; *Paramethylomonas*: A genus related to but distinct from the existing genus Methylomonas of beside.

Paramethylomusa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methylomusa*, An existing genus; *Paramethylomusa*: A genus related to but distinct from the existing genus Methylomusa of beside.

Paramethylonatrum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylonatrum*, An existing genus; *Paramethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of beside.

Paramethyloparacoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methyloparacoccus*, An existing genus; *Paramethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of beside.

Paramethylophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methylophaga*, An existing genus; *Paramethylophaga*: A genus related to but distinct from the existing genus Methylophaga of beside.

Paramethylophilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methylophilus*, An existing genus; *Paramethylophilus*: A genus related to but distinct from the existing genus Methylophilus of beside.

Paramethylopila

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methylopila*, An existing genus; *Paramethylopila*: A genus related to but distinct from the existing genus Methylopila of beside.

Paramethyloprofundus

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. masc. n. *Methyloprofundus*, An existing genus; *Paramethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of beside.

Paramethylorhabdus

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. n. *Methylorhabdus*, An existing genus; *Paramethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of beside.

Paramethylorosula

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. dim. n. *Methylorosula*, An existing genus; *Paramethylorosula*: A genus related to but distinct from the existing genus Methylorosula of beside.

Paramethylorubrum

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. neut. n. *Methylorubrum*, An existing genus; *Paramethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of beside.

Paramethylosarcina

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. n. *Methylosarcina*, An existing genus; *Paramethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of beside.

Paramethylosinus

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. masc. n. *Methylosinus*, An existing genus; *Paramethylosinus*: A genus related to but distinct from the existing genus Methylosinus of beside.

Paramethylosoma

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. neut. n. *Methylosoma*, An existing genus; *Paramethylosoma*: A genus related to but distinct from the existing genus Methylosoma of beside.

Paramethylosphaera

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. n. *Methylosphaera*, An existing genus; *Paramethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of beside.

Paramethylosulfonomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methylosulfonomonas*, An existing genus; *Paramethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of beside.

Paramethylotenera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methylotenera*, An existing genus; *Paramethylotenera*: A genus related to but distinct from the existing genus Methylotenera of beside.

Paramethyloterricola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methyloterricola*, An existing genus; *Paramethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of beside.

Paramethyloterrigena

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methyloterrigena*, An existing genus; *Paramethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of beside.

Paramethylothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methylothermus*, An existing genus; *Paramethylothermus*: A genus related to but distinct from the existing genus Methylothermus of beside.

Paramethylotuvimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Paramethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of beside.

Paramethyloversatilis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Methyloversatilis*, An existing genus; *Paramethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of beside.

Paramethylovirgula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Methylovirgula*, An existing genus; *Paramethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of beside.

Paramethylovorus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Methylovorus*, An existing genus; *Paramethylovorus*: A genus related to but distinct from the existing genus Methylovorus of beside.

Paramethylovulum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Methylovulum*, An existing genus; *Paramethylovulum*: A genus related to but distinct from the existing genus Methylovulum of beside.

Paramicavibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Micavibrio*, An existing genus; *Paramicavibrio*: A genus related to but distinct from the existing genus Micavibrio of beside.

Paramicroaerobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Microaerobacter*, An existing genus; *Paramicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of beside.

Paramicrobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Microbacterium*, An existing genus; *Paramicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of beside.

Paramicrobispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Microbispora*, An existing genus; *Paramicrobispora*: A genus related to but distinct from the existing genus Microbispora of beside.

Paramicrobulbifer

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Microbulbifer*, An existing genus; *Paramicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of beside.

Paramicrocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Microcella*, An existing genus; *Paramicrocella*: A genus related to but distinct from the existing genus Microcella of beside.

Paramicrococcoides

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. neut. n. *Micrococcoides*, An existing genus; *Paramicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of beside.

Paramicrococcus

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Micrococcus*, An existing genus; *Paramicrococcus*: A genus related to but distinct from the existing genus Micrococcus of beside.

Paramicrocyclus

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Microcyclus*, An existing genus; *Paramicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of beside.

Paramicrocystis

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Microcystis*, An existing genus; *Paramicrocystis*: A genus related to but distinct from the existing genus Microcystis of beside.

Paramicroellobosporia

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Microellobosporia*, An existing genus; *Paramicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of beside.

Paramicrolunatus

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Microlunatus*, An existing genus; *Paramicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of beside.

Paramicromonas

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Micromonas*, An existing genus; *Paramicromonas*: A genus related to but distinct from the existing genus Micromonas of beside.

Paramicromonospora

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Micromonospora*, An existing genus; *Paramicromonospora*: A genus related to but distinct from the existing genus Micromonospora of beside.

Paramicropepsis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Micropepsis*, An existing genus; *Paramicropepsis*: A genus related to but distinct from the existing genus Micropepsis of beside.

Paramicropolyspora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Micropolyspora*, An existing genus; *Paramicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of beside.

Paramicropruina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Micropruina*, An existing genus; *Paramicropruina*: A genus related to but distinct from the existing genus Micropruina of beside.

Paramicroscilla

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Microscilla*, An existing genus; *Paramicroscilla*: A genus related to but distinct from the existing genus Microscilla of beside.

Paramicrosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Microsphaera*, An existing genus; *Paramicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of beside.

Paramicroterricola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Microterricola*, An existing genus; *Paramicroterricola*: A genus related to but distinct from the existing genus Microterricola of beside.

Paramicrotetraspora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Microtetraspora*, An existing genus; *Paramicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of beside.

Paramicrovirgula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Microvirgula*, An existing genus; *Paramicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of beside.

Paramillisia

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Millisia*, An existing genus; *Paramillisia*: A genus related to but distinct from the existing genus Millisia of beside.

Paraminicystis

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Minicystis*, An existing genus; *Paraminicystis*: A genus related to but distinct from the existing genus Minicystis of beside.

Paraminiimonas

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Miniimonas*, An existing genus; *Paraminiimonas*: A genus related to but distinct from the existing genus Miniimonas of beside.

Paraminiphocibacter

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. masc. n. *Miniphocibacter*, An existing genus; *Paraminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of beside.

Paraminunostoc

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. neut. n. *Minunostoc*, An existing genus; *Paraminunostoc*: A genus related to but distinct from the existing genus Minunostoc of beside.

Paraminwuia

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Minwuia*, An existing genus; *Paraminwuia*: A genus related to but distinct from the existing genus Minwuia of beside.

Paramitsuaria

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. n. *Mitsuaria*, An existing genus; *Paramitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of beside.

Paramitsuokella

Gr. nan preposition *ïĂĬśïĄĬň*, beside; L. fem. dim. n. *Mitsuokella*, An existing genus; *Paramitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of beside.

Paramixta

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Mixta*, An existing genus; *Paramixta*: A genus related to but distinct from the existing genus Mixta of beside.

Paramizugakiibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Mizugakiibacter*, An existing genus; *Paramizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of beside.

Paramobilicoccus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Mobilicoccus*, An existing genus; *Paramobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of beside.

Paramobilifilum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Mobilifilum*, An existing genus; *Paramobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of beside.

Paramobilisporobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Mobilisporobacter*, An existing genus; *Paramobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of beside.

Paramobilitalea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Mobilitalea*, An existing genus; *Paramobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of beside.

Paramobiluncus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Mobiluncus*, An existing genus; *Paramobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of beside.

Paramodestobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Modestobacter*, An existing genus; *Paramodestobacter*: A genus related to but distinct from the existing genus Modestobacter of beside.

Paramodicisalibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Modicisalibacter*, An existing genus; *Paramodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of beside.

Paramoellerella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Moellerella*, An existing genus; *Paramoellerella*: A genus related to but distinct from the existing genus Moellerella of beside.

Paramogibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mogibacterium*, An existing genus; *Paramogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of beside.

Paramoheibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Moheibacter*, An existing genus; *Paramoheibacter*: A genus related to but distinct from the existing genus Moheibacter of beside.

Paramonaibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Monaibacterium*, An existing genus; *Paramonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of beside.

Paramonashia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Monashia*, An existing genus; *Paramonashia*: A genus related to but distinct from the existing genus Monashia of beside.

Paramongoliibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mongoliibacter*, An existing genus; *Paramongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of beside.

Paramongoliicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mongoliicoccus*, An existing genus; *Paramongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of beside.

Paramongoliimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mongoliimonas*, An existing genus; *Paramongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of beside.

Paramongoliitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mongoliitalea*, An existing genus; *Paramongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of beside.

Paramonoglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Monoglobus*, An existing genus; *Paramonoglobus*: A genus related to but distinct from the existing genus Monoglobus of beside.

Paramoorea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Moorea*, An existing genus; *Paramoorea*: A genus related to but distinct from the existing genus Moorea of beside.

Paramooreia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mooreia*, An existing genus; *Paramooreia*: A genus related to but distinct from the existing genus Mooreia of beside.

Paramoorella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Moorella*, An existing genus; *Paramoorella*: A genus related to but distinct from the existing genus Moorella of beside.

Paramoraxella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Moraxella*, An existing genus; *Paramoraxella*: A genus related to but distinct from the existing genus Moraxella of beside.

Paramorganella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Morganella*, An existing genus; *Paramorganella*: A genus related to but distinct from the existing genus Morganella of beside.

Paramoritella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Moritella*, An existing genus; *Paramoritella*: A genus related to but distinct from the existing genus Moritella of beside.

Paramorococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Morococcus*, An existing genus; *Paramorococcus*: A genus related to but distinct from the existing genus Morococcus of beside.

Paramoryella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Moryella*, An existing genus; *Paramoryella*: A genus related to but distinct from the existing genus Moryella of beside.

Paramotilibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Motilibacter*, An existing genus; *Paramotilibacter*: A genus related to but distinct from the existing genus Motilibacter of beside.

Paramotilimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Motilimonas*, An existing genus; *Paramotilimonas*: A genus related to but distinct from the existing genus Motilimonas of beside.

Paramotiliproteus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Motiliproteus*, An existing genus; *Paramotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of beside.

Paramucinivorans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mucinivorans*, An existing genus; *Paramucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of beside.

Paramucispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Mucispirillum*, An existing genus; *Paramucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of beside.

Paramumia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mumia*, An existing genus; *Paramumia*: A genus related to but distinct from the existing genus Mumia of beside.

Paramurdochiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Murdochiella*, An existing genus; *Paramurdochiella*: A genus related to but distinct from the existing genus Murdochiella of beside.

Paramuribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Muribacter*, An existing genus; *Paramuribacter*: A genus related to but distinct from the existing genus Muribacter of beside.

Paramuribaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Muribaculum*, An existing genus; *Paramuribaculum*: A genus related to but distinct from the existing genus Muribaculum of beside.

Paramuricauda

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Muricauda*, An existing genus; *Paramuricauda*: A genus related to but distinct from the existing genus Muricauda of beside.

Paramuricoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Muricoccus*, An existing genus; *Paramuricoccus*: A genus related to but distinct from the existing genus Muricoccus of beside.

Paramuricomes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Muricomes*, An existing genus; *Paramuricomes*: A genus related to but distinct from the existing genus Muricomes of beside.

Paramuriicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Muriicola*, An existing genus; *Paramuriicola*: A genus related to but distinct from the existing genus Muriicola of beside.

Paramurimonas

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Murimonas*, An existing genus; *Paramurimonas*: A genus related to but distinct from the existing genus Murimonas of beside.

Paramurinocardiopsis

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Murinocardiopsis*, An existing genus; *Paramurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of beside.

Paramyceligenerans

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Myceligenerans*, An existing genus; *Paramyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of beside.

Paramycetocola

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Mycetocola*, An existing genus; *Paramycetocola*: A genus related to but distinct from the existing genus Mycetocola of beside.

Paramycoavidus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Mycoavidus*, An existing genus; *Paramycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of beside.

Paramycobacterium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Mycobacterium*, An existing genus; *Paramycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of beside.

Paramycobacteroides

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Mycobacteroides*, An existing genus; *Paramycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of beside.

Paramycolicibacillus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Mycolicibacillus*, An existing genus; *Paramycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of beside.

Paramycolicibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mycolicibacter*, An existing genus; *Paramycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of beside.

Paramycolicibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mycolicibacterium*, An existing genus; *Paramycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of beside.

Paramycoplana

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mycoplana*, An existing genus; *Paramycoplana*: A genus related to but distinct from the existing genus Mycoplana of beside.

Paramycoplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mycoplasma*, An existing genus; *Paramycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of beside.

Paramycoplasmoides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Mycoplasmoides*, An existing genus; *Paramycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of beside.

Paramycoplasmopsis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Mycoplasmopsis*, An existing genus; *Paramycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of beside.

Paramyroides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Myroides*, An existing genus; *Paramyroides*: A genus related to but distinct from the existing genus Myroides of beside.

Paramyxacorys

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Myxacorys*, An existing genus; *Paramyxacorys*: A genus related to but distinct from the existing genus Myxacorys of beside.

Paramyxococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Myxococcus*, An existing genus; *Paramyxococcus*: A genus related to but distinct from the existing genus Myxococcus of beside.

Paramzabimyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Mzabimyces*, An existing genus; *Paramzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of beside.

Paranaasia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Naasia*, An existing genus; *Paranaasia*: A genus related to but distinct from the existing genus Naasia of beside.

Paranafulsella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Nafulsella*, An existing genus; *Paranafulsella*: A genus related to but distinct from the existing genus Nafulsella of beside.

Paranakamurella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Nakamurella*, An existing genus; *Paranakamurella*: A genus related to but distinct from the existing genus Nakamurella of beside.

Paranamhaeicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Namhaeicola*, An existing genus; *Paranamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of beside.

Paranannocystis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nannocystis*, An existing genus; *Paranannocystis*: A genus related to but distinct from the existing genus Nannocystis of beside.

Paranatranaerobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Natranaerobaculum*, An existing genus; *Paranatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of beside.

Paranatranaerobius

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Natranaerobius*, An existing genus; *Paranatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of beside.

Paranatranaerovirga

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. fem. n. *Natranaerovirga*, An existing genus; *Paranatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of beside.

Paranatrarchaeobaculum

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Paranatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of beside.

Paranatrarchaeobius

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Natrarchaeobius*, An existing genus; *Paranatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of beside.

Paranatrialba

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. fem. n. *Natrialba*, An existing genus; *Paranatrialba*: A genus related to but distinct from the existing genus Natrialba of beside.

Paranatribacillus

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Natribacillus*, An existing genus; *Paranatribacillus*: A genus related to but distinct from the existing genus Natribacillus of beside.

Paranatribaculum

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Natribaculum*, An existing genus; *Paranatribaculum*: A genus related to but distinct from the existing genus Natribaculum of beside.

Paranatrinema

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Natrinema*, An existing genus; *Paranatrinema*: A genus related to but distinct from the existing genus Natrinema of beside.

Paranatroniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Natroniella*, An existing genus; *Paranatroniella*: A genus related to but distinct from the existing genus Natroniella of beside.

Paranatronoarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Natronoarchaeum*, An existing genus; *Paranatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of beside.

Paranatronobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Natronobacillus*, An existing genus; *Paranatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of beside.

Paranatronobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Natronobacterium*, An existing genus; *Paranatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of beside.

Paranatronobiforma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Natronobiforma*, An existing genus; *Paranatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of beside.

Paranatronocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Natronocella*, An existing genus; *Paranatronocella*: A genus related to but distinct from the existing genus Natronocella of beside.

Paranatronococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Natronococcus*, An existing genus; *Paranatronococcus*: A genus related to but distinct from the existing genus Natronococcus of beside.

Paranatronoflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Natronoflexus*, An existing genus; *Paranatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of beside.

Paranatronolimnobius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Natronolimnobius*, An existing genus; *Paranatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of beside.

Paranatronolimnohabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Natronolimnohabitans*, An existing genus; *Paranatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of beside.

Paranatronomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Natronomonas*, An existing genus; *Paranatronomonas*: A genus related to but distinct from the existing genus Natronomonas of beside.

Paranatronorubrum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Natronorubrum*, An existing genus; *Paranatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of beside.

Paranatronospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Natronospira*, An existing genus; *Paranatronospira*: A genus related to but distinct from the existing genus Natronospira of beside.

Paranatronospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Natronospirillum*, An existing genus; *Paranatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of beside.

Paranatronovirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Natronovirga*, An existing genus; *Paranatronovirga*: A genus related to but distinct from the existing genus Natronovirga of beside.

Paranaumannella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Naumannella*, An existing genus; *Paranaumannella*: A genus related to but distinct from the existing genus Naumannella of beside.

Paranautella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Nautella*, An existing genus; *Paranautella*: A genus related to but distinct from the existing genus Nautella of beside.

Paranautilia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Nautilia*, An existing genus; *Paranautilia*: A genus related to but distinct from the existing genus Nautilia of beside.

Paranaxibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Naxibacter*, An existing genus; *Paranaxibacter*: A genus related to but distinct from the existing genus Naxibacter of beside.

Paranecropsobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Necropsobacter*, An existing genus; *Paranecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of beside.

Paranegadavirga

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Negadavirga*, An existing genus; *Paranegadavirga*: A genus related to but distinct from the existing genus Negadavirga of beside.

Paranegativicoccus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Negativicoccus*, An existing genus; *Paranegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of beside.

Paraneiella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Neiella*, An existing genus; *Paraneiella*: A genus related to but distinct from the existing genus Neiella of beside.

Paraneisseria

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Neisseria*, An existing genus; *Paraneisseria*: A genus related to but distinct from the existing genus Neisseria of beside.

Paranemorella

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. dim. n. *Nemorella*, An existing genus; *Paranemorella*: A genus related to but distinct from the existing genus Nemorella of beside.

Paranemorincola

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. n. *Nemorincola*, An existing genus; *Paranemorincola*: A genus related to but distinct from the existing genus Nemorincola of beside.

Paraneoasaia

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. n. *Neoasaia*, An existing genus; *Paraneoasaia*: A genus related to but distinct from the existing genus Neoasaia of beside.

Paraneobacillus

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. masc. n. *Neobacillus*, An existing genus; *Paraneobacillus*: A genus related to but distinct from the existing genus Neobacillus of beside.

Paraneochlamydia

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. n. *Neochlamydia*, An existing genus; *Paraneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of beside.

Paraneokomagataea

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. n. *Neokomagataea*, An existing genus; *Paraneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of beside.

Paraneolyngbya

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. fem. n. *Neolyngbya*, An existing genus; *Paraneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of beside.

Paraneomegalonema

Gr. nan preposition *ïĂĨśïĄĨň*, beside; L. neut. n. *Neomegalonema*, An existing genus; *Paraneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of beside.

Paraneomicrococcus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Neomicrococcus*, An existing genus; *Paraneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of beside.

Paraneorhizobium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Neorhizobium*, An existing genus; *Paraneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of beside.

Paraneorickettsia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Neorickettsia*, An existing genus; *Paraneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of beside.

Paraneoscardovia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Neoscardovia*, An existing genus; *Paraneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of beside.

Paraneowestiellopsis

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Neowestiellopsis*, An existing genus; *Paraneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of beside.

Paraneptunicella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Neptunicella*, An existing genus; *Paraneptunicella*: A genus related to but distinct from the existing genus Neptunicella of beside.

Paraneptunicoccus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Neptunicoccus*, An existing genus; *Paraneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of beside.

Paraneptuniibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Neptuniibacter*, An existing genus; *Paraneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of beside.

Paraneptunitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Neptunitalea*, An existing genus; *Paraneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of beside.

Paraneptunomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Neptunomonas*, An existing genus; *Paraneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of beside.

Paranereida

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nereida*, An existing genus; *Paranereida*: A genus related to but distinct from the existing genus Nereida of beside.

Paranesiotobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Nesiotobacter*, An existing genus; *Paranesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of beside.

Paranesterenkonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nesterenkonia*, An existing genus; *Paranesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of beside.

Paranevskia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nevskia*, An existing genus; *Paranevskia*: A genus related to but distinct from the existing genus Nevskia of beside.

Paranguyenibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Nguyenibacter*, An existing genus; *Paranguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of beside.

Paraniabella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Niabella*, An existing genus; *Paraniabella*: A genus related to but distinct from the existing genus Niabella of beside.

Paraniastella

Gr. nan preposition *ïĂĬśĬĄĬĭ*, beside; L. fem. dim. n. *Niastella*, An existing genus; *Paraniastella*: A genus related to but distinct from the existing genus Niastella of beside.

Paranibrella

Gr. nan preposition *ïĂĬśĬĄĬĭ*, beside; L. fem. dim. n. *Nibrella*, An existing genus; *Paranibrella*: A genus related to but distinct from the existing genus Nibrella of beside.

Paranibribacter

Gr. nan preposition *ïĂĬśĬĄĬĭ*, beside; L. masc. n. *Nibribacter*, An existing genus; *Paranibribacter*: A genus related to but distinct from the existing genus Nibribacter of beside.

Paranibricoccus

Gr. nan preposition *ïĂĬśĬĄĬĭ*, beside; L. masc. n. *Nibricoccus*, An existing genus; *Paranibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of beside.

Paranicoletella

Gr. nan preposition *ïĂĬśĬĄĬĭ*, beside; L. fem. dim. n. *Nicoletella*, An existing genus; *Paranicoletella*: A genus related to but distinct from the existing genus Nicoletella of beside.

Paraningiella

Gr. nan preposition *ïĂĬśĬĄĬĭ*, beside; L. fem. dim. n. *Ningiella*, An existing genus; *Paraningiella*: A genus related to but distinct from the existing genus Ningiella of beside.

Paranioella

Gr. nan preposition *ïĂĬśĬĄĬĭ*, beside; L. fem. dim. n. *Nioella*, An existing genus; *Paranioella*: A genus related to but distinct from the existing genus Nioella of beside.

Paranitratifractor

Gr. nan preposition *ïĂĬśĬĄĬĭ*, beside; L. masc. n. *Nitratifractor*, An existing genus; *Paranitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of beside.

Paranitratireductor

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Nitratireductor*, An existing genus; *Paranitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of beside.

Paranitratiruptor

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Nitratiruptor*, An existing genus; *Paranitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of beside.

Paranitriliruptor

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Nitriliruptor*, An existing genus; *Paranitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of beside.

Paranitrincola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Nitrincola*, An existing genus; *Paranitrincola*: A genus related to but distinct from the existing genus Nitrincola of beside.

Paranitritalea

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Nitritalea*, An existing genus; *Paranitritalea*: A genus related to but distinct from the existing genus Nitritalea of beside.

Paranitrobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Nitrobacter*, An existing genus; *Paranitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of beside.

Paranitrococcus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Nitrococcus*, An existing genus; *Paranitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of beside.

Paranitrolancea

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Nitrolancea*, An existing genus; *Paranitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of beside.

Paranitrosarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Nitrosarchaeum*, An existing genus; *Paranitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of beside.

Paranitrosococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Nitrosococcus*, An existing genus; *Paranitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of beside.

Paranitrosolobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Nitrosolobus*, An existing genus; *Paranitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of beside.

Paranitrosomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nitrosomonas*, An existing genus; *Paranitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of beside.

Paranitrosopumilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Nitrosopumilus*, An existing genus; *Paranitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of beside.

Paranitrososphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nitrososphaera*, An existing genus; *Paranitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of beside.

Paranitrosospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nitrosospira*, An existing genus; *Paranitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of beside.

Paranitrospina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nitrospina*, An existing genus; *Paranitrospina*: A genus related to but distinct from the existing genus Nitrospina of beside.

Paranitrospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nitrospira*, An existing genus; *Paranitrospira*: A genus related to but distinct from the existing genus Nitrospira of beside.

Paraniveibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Niveibacterium*, An existing genus; *Paraniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of beside.

Paraniveispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Niveispirillum*, An existing genus; *Paraniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of beside.

Paraniveitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Niveitalea*, An existing genus; *Paraniveitalea*: A genus related to but distinct from the existing genus Niveitalea of beside.

Paranocardia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nocardia*, An existing genus; *Paranocardia*: A genus related to but distinct from the existing genus Nocardia of beside.

Paranocardioides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Nocardioides*, An existing genus; *Paranocardioides*: A genus related to but distinct from the existing genus Nocardioides of beside.

Paranocardiopsis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nocardiopsis*, An existing genus; *Paranocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of beside.

Paranodosilinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Nodosilinea*, An existing genus; *Paranodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of beside.

Paranonhongiella

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. dim. n. *Nonhongiella*, An existing genus; *Paranonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of beside.

Paranonomuraea

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. n. *Nonomuraea*, An existing genus; *Paranonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of beside.

Paranosocomiicoccus

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. masc. n. *Nosocomiicoccus*, An existing genus; *Paranosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of beside.

Paranostoc

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. neut. n. *Nostoc*, An existing genus; *Paranostoc*: A genus related to but distinct from the existing genus Nostoc of beside.

Paranotoacmeibacter

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. masc. n. *Notoacmeibacter*, An existing genus; *Paranotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of beside.

Paranovibacillus

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. masc. n. *Novibacillus*, An existing genus; *Paranovibacillus*: A genus related to but distinct from the existing genus Novibacillus of beside.

Paranoviherbaspirillum

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Paranoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of beside.

Paranovimethylophilus

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. masc. n. *Novimethylophilus*, An existing genus; *Paranovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of beside.

Paranovipirellula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Novipirellula*, An existing genus; *Paranovipirellula*: A genus related to but distinct from the existing genus Novipirellula of beside.

Paranovispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Novispirillum*, An existing genus; *Paranovispirillum*: A genus related to but distinct from the existing genus Novispirillum of beside.

Paranovosphingobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Novosphingobium*, An existing genus; *Paranovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of beside.

Paranovosphingopyxis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Novosphingopyxis*, An existing genus; *Paranovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of beside.

Paranubsella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Nubsella*, An existing genus; *Paranubsella*: A genus related to but distinct from the existing genus Nubsella of beside.

Paranumidum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Numidum*, An existing genus; *Paranumidum*: A genus related to but distinct from the existing genus Numidum of beside.

Paraobesumbacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Obesumbacterium*, An existing genus; *Paraobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of beside.

Paraoblitimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oblitimonas*, An existing genus; *Paraoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of beside.

Paraoccallatibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Occallatibacter*, An existing genus; *Paraoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of beside.

Paraoccidentia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Occidentia*, An existing genus; *Paraoccidentia*: A genus related to but distinct from the existing genus Occidentia of beside.

Paraoceanibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Oceanibacterium*, An existing genus; *Paraoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of beside.

Paraoceanibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Oceanibaculum*, An existing genus; *Paraoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of beside.

Paraoceanibium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Oceanibium*, An existing genus; *Paraoceanibium*: A genus related to but distinct from the existing genus Oceanibium of beside.

Paraoceanicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oceanicella*, An existing genus; *Paraoceanicella*: A genus related to but distinct from the existing genus Oceanicella of beside.

Paraoceanicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oceanicoccus*, An existing genus; *Paraoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of beside.

Paraoceanicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oceanicola*, An existing genus; *Paraoceanicola*: A genus related to but distinct from the existing genus Oceanicola of beside.

Paraoceaniglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oceaniglobus*, An existing genus; *Paraoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of beside.

Paraoceanimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oceanimonas*, An existing genus; *Paraoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of beside.

Paraoceaniradius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oceaniradius*, An existing genus; *Paraoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of beside.

Paraoceanirhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oceanirhabdus*, An existing genus; *Paraoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of beside.

Paraoceanisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oceanisphaera*, An existing genus; *Paraoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of beside.

Paraoceanispirochaeta

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oceanispirochaeta*, An existing genus; *Paraoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of beside.

Paraoceanitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oceanitalea*, An existing genus; *Paraoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of beside.

Paraoceanithermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oceanithermus*, An existing genus; *Paraoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of beside.

Paraoceanivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oceanivirga*, An existing genus; *Paraoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of beside.

Paraoceanobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oceanobacillus*, An existing genus; *Paraoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of beside.

Paraoceanobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oceanobacter*, An existing genus; *Paraoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of beside.

Paraoceanococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oceanococcus*, An existing genus; *Paraoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of beside.

Paraoceanospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Paraoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of beside.

Paraoceanotoga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oceanotoga*, An existing genus; *Paraoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of beside.

Paraochrobactrum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ochrobactrum*, An existing genus; *Paraochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of beside.

Paraochrovirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ochrovirga*, An existing genus; *Paraochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of beside.

Paraoctadecabacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Octadecabacter*, An existing genus; *Paraoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of beside.

Paraoculatella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oculatella*, An existing genus; *Paraoculatella*: A genus related to but distinct from the existing genus Oculatella of beside.

Paraodorella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Odorella*, An existing genus; *Paraodorella*: A genus related to but distinct from the existing genus Odorella of beside.

Paraodoribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Odoribacter*, An existing genus; *Paraodoribacter*: A genus related to but distinct from the existing genus Odoribacter of beside.

Paraoenococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oenococcus*, An existing genus; *Paraoenococcus*: A genus related to but distinct from the existing genus Oenococcus of beside.

Paraoerskovia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oerskovia*, An existing genus; *Paraoerskovia*: A genus related to but distinct from the existing genus Oerskovia of beside.

Paraoharaeibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oharaeibacter*, An existing genus; *Paraoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of beside.

Paraohtaekwangia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ohtaekwangia*, An existing genus; *Paraohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of beside.

Paraokeania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Okeania*, An existing genus; *Paraokeania*: A genus related to but distinct from the existing genus Okeania of beside.

Paraokibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Okibacterium*, An existing genus; *Paraokibacterium*: A genus related to but distinct from the existing genus Okibacterium of beside.

Paraolegusella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Olegusella*, An existing genus; *Paraolegusella*: A genus related to but distinct from the existing genus Olegusella of beside.

Paraoleiagrimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oleiagrimonas*, An existing genus; *Paraoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of beside.

Paraoleibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oleibacter*, An existing genus; *Paraoleibacter*: A genus related to but distinct from the existing genus Oleibacter of beside.

Paraoleiharenicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oleiharenicola*, An existing genus; *Paraoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of beside.

Paraoleiliquidispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Paraoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of beside.

Paraoleisolibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oleisolibacter*, An existing genus; *Paraoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of beside.

Paraoleispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oleispira*, An existing genus; *Paraoleispira*: A genus related to but distinct from the existing genus Oleispira of beside.

Paraoligella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Oligella*, An existing genus; *Paraoligella*: A genus related to but distinct from the existing genus Oligella of beside.

Paraoligoflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oligoflexus*, An existing genus; *Paraoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of beside.

Paraoligosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oligosphaera*, An existing genus; *Paraoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of beside.

Paraoligotropha

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oligotropha*, An existing genus; *Paraoligotropha*: A genus related to but distinct from the existing genus Oligotropha of beside.

Paraolivibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Olivibacter*, An existing genus; *Paraolivibacter*: A genus related to but distinct from the existing genus Olivibacter of beside.

Paraolleya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Olleya*, An existing genus; *Paraolleya*: A genus related to but distinct from the existing genus Olleya of beside.

Paraolsenella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Olsenella*, An existing genus; *Paraolsenella*: A genus related to but distinct from the existing genus Olsenella of beside.

Paraonodrimia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Onodrimia*, An existing genus; *Paraonodrimia*: A genus related to but distinct from the existing genus Onodrimia of beside.

Paraopitutus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Opitutus*, An existing genus; *Paraopitutus*: A genus related to but distinct from the existing genus Opitutus of beside.

Paraorenia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Orenia*, An existing genus; *Paraorenia*: A genus related to but distinct from the existing genus Orenia of beside.

Paraoribacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Oribacterium*, An existing genus; *Paraoribacterium*: A genus related to but distinct from the existing genus Oribacterium of beside.

Paraoribaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Oribaculum*, An existing genus; *Paraoribaculum*: A genus related to but distinct from the existing genus Oribaculum of beside.

Paraoricola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oricola*, An existing genus; *Paraoricola*: A genus related to but distinct from the existing genus Oricola of beside.

Paraornatilinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ornatilinea*, An existing genus; *Paraornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of beside.

Paraornithinibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ornithinibacillus*, An existing genus; *Paraornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of beside.

Paraornithinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ornithinibacter*, An existing genus; *Paraornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of beside.

Paraornithinicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ornithinicoccus*, An existing genus; *Paraornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of beside.

Paraornithinimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ornithinimicrobium*, An existing genus; *Paraornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of beside.

Paraornithobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ornithobacterium*, An existing genus; *Paraornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of beside.

Paraorrella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Orrella*, An existing genus; *Paraorrella*: A genus related to but distinct from the existing genus Orrella of beside.

Paraoryzihumus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Oryzihumus*, An existing genus; *Paraoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of beside.

Paraoryzisolibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oryzisolibacter*, An existing genus; *Paraoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of beside.

Paraoryzobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oryzobacter*, An existing genus; *Paraoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of beside.

Paraoryzomicrobium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Oryzomicrobium*, An existing genus; *Paraoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of beside.

Paraoryzomonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Oryzomonas*, An existing genus; *Paraoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of beside.

Paraoscillatoria

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Oscillatoria*, An existing genus; *Paraoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of beside.

Paraoscillibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Oscillibacter*, An existing genus; *Paraoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of beside.

Paraoscillochloris

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Oscillochloris*, An existing genus; *Paraoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of beside.

Paraoscillospira

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Oscillospira*, An existing genus; *Paraoscillospira*: A genus related to but distinct from the existing genus Oscillospira of beside.

Paraotariodibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Otariodibacter*, An existing genus; *Paraotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of beside.

Paraottowia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Ottowia*, An existing genus; *Paraottowia*: A genus related to but distinct from the existing genus Ottowia of beside.

Paraowenweeksia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Owenweeksia*, An existing genus; *Paraowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of beside.

Paraoxalobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oxalobacter*, An existing genus; *Paraoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of beside.

Paraoxalophagus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oxalophagus*, An existing genus; *Paraoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of beside.

Paraoxobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Oxobacter*, An existing genus; *Paraoxobacter*: A genus related to but distinct from the existing genus Oxobacter of beside.

Paraoxynema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Oxynema*, An existing genus; *Paraoxynema*: A genus related to but distinct from the existing genus Oxynema of beside.

Parapacificibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pacificibacter*, An existing genus; *Parapacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of beside.

Parapaenactinomyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paenactinomyces*, An existing genus; *Parapaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of beside.

Parapaenalcaligenes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paenalcaligenes*, An existing genus; *Parapaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of beside.

Parapaenarthrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paenarthrobacter*, An existing genus; *Parapaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of beside.

Parapaenibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paenibacillus*, An existing genus; *Parapaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of beside.

Parapaeniclostridium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Parapaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of beside.

Parapaeniglutamicibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Parapaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of beside.

Parapaenimaribius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paenimaribius*, An existing genus; *Parapaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of beside.

Parapaenirhodobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paenirhodobacter*, An existing genus; *Parapaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of beside.

Parapaenisporosarcina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paenisporosarcina*, An existing genus; *Parapaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of beside.

Parapaenochrobactrum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Paenochrobactrum*, An existing genus; *Parapaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of beside.

Parapalaeococcus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Palaeococcus*, An existing genus; *Parapalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of beside.

Parapalleronia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Palleronia*, An existing genus; *Parapalleronia*: A genus related to but distinct from the existing genus Palleronia of beside.

Parapaludibacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Paludibacterium*, An existing genus; *Parapaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of beside.

Parapaludibaculum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Paludibaculum*, An existing genus; *Parapaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of beside.

Parapaludicola

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Paludicola*, An existing genus; *Parapaludicola*: A genus related to but distinct from the existing genus Paludicola of beside.

Parapaludifilum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Paludifilum*, An existing genus; *Parapaludifilum*: A genus related to but distinct from the existing genus Paludifilum of beside.

Parapaludisphaera

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Paludisphaera*, An existing genus; *Parapaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of beside.

Parapanacagrimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Panacagrimonas*, An existing genus; *Parapanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of beside.

Parapanacibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Panacibacter*, An existing genus; *Parapanacibacter*: A genus related to but distinct from the existing genus Panacibacter of beside.

Parapandoraea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pandoraea*, An existing genus; *Parapandoraea*: A genus related to but distinct from the existing genus Pandoraea of beside.

Parapannonibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pannonibacter*, An existing genus; *Parapannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of beside.

Parapannus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pannus*, An existing genus; *Parapannus*: A genus related to but distinct from the existing genus Pannus of beside.

Parapantanalinema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Pantanalinema*, An existing genus; *Parapantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of beside.

Parapantoea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pantoea*, An existing genus; *Parapantoea*: A genus related to but distinct from the existing genus Pantoea of beside.

Parapapillibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Papillibacter*, An existing genus; *Parapapillibacter*: A genus related to but distinct from the existing genus Papillibacter of beside.

Paraparabacteroides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Parabacteroides*, An existing genus; *Paraparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of beside.

Paraparablastomonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Parablastomonas*, An existing genus; *Paraparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of beside.

Paraparaburkholderia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Paraburkholderia*, An existing genus; *Paraparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of beside.

Paraparacandidimonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Paracandidimonas*, An existing genus; *Paraparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of beside.

Paraparachlamydia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Parachlamydia*, An existing genus; *Paraparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of beside.

Paraparaclostridium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. dim. n. *Paraclostridium*, An existing genus; *Paraparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of beside.

Paraparacnuella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Paracnuella*, An existing genus; *Paraparacnuella*: A genus related to but distinct from the existing genus Paracnuella of beside.

Paraparacoccus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Paracoccus*, An existing genus; *Paraparacoccus*: A genus related to but distinct from the existing genus Paracoccus of beside.

Paraparaconexibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Paraconexibacter*, An existing genus; *Paraparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of beside.

Paraparacraurococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paracraurococcus*, An existing genus; *Paraparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of beside.

Paraparadesulfovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paradesulfovibrio*, An existing genus; *Paraparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of beside.

Paraparadevosia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paradevosia*, An existing genus; *Paraparadevosia*: A genus related to but distinct from the existing genus Paradevosia of beside.

Paraparadonghicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paradonghicola*, An existing genus; *Paraparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of beside.

Paraparaeggerthella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Paraparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of beside.

Paraparaferrimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paraferrimonas*, An existing genus; *Paraparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of beside.

Paraparafilimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parafilimonas*, An existing genus; *Paraparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of beside.

Paraparaflavitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paraflavitalea*, An existing genus; *Paraparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of beside.

Paraparafrigoribacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Parafrigoribacterium*, An existing genus; *Paraparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of beside.

Paraparageobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Parageobacillus*, An existing genus; *Paraparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of beside.

Paraparaglaciecola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paraglaciecola*, An existing genus; *Paraparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of beside.

Paraparaglycomyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paraglycomyces*, An existing genus; *Paraparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of beside.

Paraparahaliea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parahaliea*, An existing genus; *Paraparahaliea*: A genus related to but distinct from the existing genus Parahaliea of beside.

Paraparaherbaspirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Paraparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of beside.

Paraparalactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paralactobacillus*, An existing genus; *Paraparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of beside.

Paraparalcaligenes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paralcaligenes*, An existing genus; *Paraparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of beside.

Paraparaliobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paraliobacillus*, An existing genus; *Paraparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of beside.

Paraparalkalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paralkalibacillus*, An existing genus; *Paraparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of beside.

Paraparamaledivibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paramaledivibacter*, An existing genus; *Paraparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of beside.

Paraparamesonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paramesonia*, An existing genus; *Paraparamesonia*: A genus related to but distinct from the existing genus Paramesonia of beside.

Paraparamoritella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Paramoritella*, An existing genus; *Paraparamoritella*: A genus related to but distinct from the existing genus Paramoritella of beside.

Paraparamuribaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Paramuribaculum*, An existing genus; *Paraparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of beside.

Paraparaoerskovia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paraoerskovia*, An existing genus; *Paraparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of beside.

Paraparapedobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Parapedobacter*, An existing genus; *Paraparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of beside.

Paraparaperlucidibaca

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paraperlucidibaca*, An existing genus; *Paraparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of beside.

Paraparaphaeobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paraphaeobacter*, An existing genus; *Paraparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of beside.

Paraparaphotobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Paraphotobacterium*, An existing genus; *Paraparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of beside.

Paraparaprevotella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Paraprevotella*, An existing genus; *Paraparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of beside.

Paraparapseudoflavitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Paraparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of beside.

Paraparapusillimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parapusillimonas*, An existing genus; *Paraparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of beside.

Parapararcticibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pararcticibacter*, An existing genus; *Parapararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of beside.

Parapararheinheimera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pararheinheimera*, An existing genus; *Parapararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of beside.

Parapararhizobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Pararhizobium*, An existing genus; *Parapararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of beside.

Parapararhodobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pararhodobacter*, An existing genus; *Parapararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of beside.

Parapararhodospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Parapararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of beside.

Parapararobbsia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pararobbsia*, An existing genus; *Parapararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of beside.

Paraparasaccharibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Parasaccharibacter*, An existing genus; *Paraparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of beside.

Paraparascardovia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parascardovia*, An existing genus; *Paraparascardovia*: A genus related to but distinct from the existing genus Parascardovia of beside.

Paraparasedimentitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parasedimentitalea*, An existing genus; *Paraparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of beside.

Paraparasediminibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Parasediminibacterium*, An existing genus; *Paraparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of beside.

Paraparasegetibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Parasegetibacter*, An existing genus; *Paraparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of beside.

Paraparashewanella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Parashewanella*, An existing genus; *Paraparashewanella*: A genus related to but distinct from the existing genus Parashewanella of beside.

Paraparasphaerochaeta

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parasphaerochaeta*, An existing genus; *Paraparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of beside.

Paraparasphingopyxis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parasphingopyxis*, An existing genus; *Paraparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of beside.

Paraparasphingorhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parasphingorhabdus*, An existing genus; *Paraparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of beside.

Paraparasporobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Parasporobacterium*, An existing genus; *Paraparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of beside.

Paraparasutterella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Parasutterella*, An existing genus; *Paraparasutterella*: A genus related to but distinct from the existing genus Parasutterella of beside.

Paraparemcibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paremcibacter*, An existing genus; *Paraparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of beside.

Paraparendozoicomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parendozoicomonas*, An existing genus; *Paraparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of beside.

Paraparoceanicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paroceanicella*, An existing genus; *Paraparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of beside.

Paraparolsenella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Parolsenella*, An existing genus; *Paraparolsenella*: A genus related to but distinct from the existing genus Parolsenella of beside.

Paraparvibium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Parvibium*, An existing genus; *Paraparvibium*: A genus related to but distinct from the existing genus Parvibium of beside.

Paraparvimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Parvimonas*, An existing genus; *Paraparvimonas*: A genus related to but distinct from the existing genus Parvimonas of beside.

Paraparviterribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Parviterribacter*, An existing genus; *Paraparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of beside.

Paraparvularcula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Parvularcula*, An existing genus; *Paraparvularcula*: A genus related to but distinct from the existing genus Parvularcula of beside.

Parapasteurella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Pasteurella*, An existing genus; *Parapasteurella*: A genus related to but distinct from the existing genus Pasteurella of beside.

Parapasteuria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pasteuria*, An existing genus; *Parapasteuria*: A genus related to but distinct from the existing genus Pasteuria of beside.

Parapatiriisocius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Patiriisocius*, An existing genus; *Parapatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of beside.

Parapatulibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Patulibacter*, An existing genus; *Parapatulibacter*: A genus related to but distinct from the existing genus Patulibacter of beside.

Parapaucibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paucibacter*, An existing genus; *Parapaucibacter*: A genus related to but distinct from the existing genus Paucibacter of beside.

Parapaucilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paucilactobacillus*, An existing genus; *Parapaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of beside.

Parapaucimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Paucimonas*, An existing genus; *Parapaucimonas*: A genus related to but distinct from the existing genus Paucimonas of beside.

Parapaucisalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Paucisalibacillus*, An existing genus; *Parapaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of beside.

Parapauljensenia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pauljensenia*, An existing genus; *Parapauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of beside.

Parapectinatus

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Pectinatus*, An existing genus; *Parapectinatus*: A genus related to but distinct from the existing genus Pectinatus of beside.

Parapectobacterium

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Pectobacterium*, An existing genus; *Parapectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of beside.

Parapediococcus

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Pediococcus*, An existing genus; *Parapediococcus*: A genus related to but distinct from the existing genus Pediococcus of beside.

Parapedobacter

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Pedobacter*, An existing genus; *Parapedobacter*: A genus related to but distinct from the existing genus Pedobacter of beside.

Parapedococcus

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Pedococcus*, An existing genus; *Parapedococcus*: A genus related to but distinct from the existing genus Pedococcus of beside.

Parapedomicrobium

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Pedomicrobium*, An existing genus; *Parapedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of beside.

Parapegethrix

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Pegethrix*, An existing genus; *Parapegethrix*: A genus related to but distinct from the existing genus Pegethrix of beside.

Parapelagibaca

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Pelagibaca*, An existing genus; *Parapelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of beside.

Parapelagibacillus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Pelagibacillus*, An existing genus; *Parapelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of beside.

Parapelagibacterium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Pelagibacterium*, An existing genus; *Parapelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of beside.

Parapelagibaculum

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Pelagibaculum*, An existing genus; *Parapelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of beside.

Parapelagibius

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Pelagibius*, An existing genus; *Parapelagibius*: A genus related to but distinct from the existing genus Pelagibius of beside.

Parapelagicoccus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Pelagicoccus*, An existing genus; *Parapelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of beside.

Parapelagicola

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Pelagicola*, An existing genus; *Parapelagicola*: A genus related to but distinct from the existing genus Pelagicola of beside.

Parapelagihabitans

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Pelagihabitans*, An existing genus; *Parapelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of beside.

Parapelagimonas

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Pelagimonas*, An existing genus; *Parapelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of beside.

Parapelagirhabdus

Gr. nan preposition *ĭĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Pelagirhabdus*, An existing genus; *Parapelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of beside.

Parapelagitalea

Gr. nan preposition *ĭĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Pelagitalea*, An existing genus; *Parapelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of beside.

Parapelagivirga

Gr. nan preposition *ĭĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Pelagivirga*, An existing genus; *Parapelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of beside.

Parapelczaria

Gr. nan preposition *ĭĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Pelczaria*, An existing genus; *Parapelczaria*: A genus related to but distinct from the existing genus Pelczaria of beside.

Parapelistega

Gr. nan preposition *ĭĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Pelistega*, An existing genus; *Parapelistega*: A genus related to but distinct from the existing genus Pelistega of beside.

Parapelobium

Gr. nan preposition *ĭĂĪśĭĄĪĭ̆*, beside; L. neut. n. *Pelobium*, An existing genus; *Parapelobium*: A genus related to but distinct from the existing genus Pelobium of beside.

Parapelodictyon

Gr. nan preposition *ĭĂĪśĭĄĪĭ̆*, beside; L. neut. n. *Pelodictyon*, An existing genus; *Parapelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of beside.

Parapelolinea

Gr. nan preposition *ĭĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Pelolinea*, An existing genus; *Parapelolinea*: A genus related to but distinct from the existing genus Pelolinea of beside.

Parapelomicrobium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Pelomicrobium*, An existing genus; *Parapelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of beside.

Parapelomonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Pelomonas*, An existing genus; *Parapelomonas*: A genus related to but distinct from the existing genus Pelomonas of beside.

Parapeloploca

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Peloploca*, An existing genus; *Parapeloploca*: A genus related to but distinct from the existing genus Peloploca of beside.

Parapelosinus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Pelosinus*, An existing genus; *Parapelosinus*: A genus related to but distinct from the existing genus Pelosinus of beside.

Parapelospora

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Pelospora*, An existing genus; *Parapelospora*: A genus related to but distinct from the existing genus Pelospora of beside.

Parapelotomaculum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Pelotomaculum*, An existing genus; *Parapelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of beside.

Parapeptacetobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Peptacetobacter*, An existing genus; *Parapeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of beside.

Parapeptidiphaga

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Peptidiphaga*, An existing genus; *Parapeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of beside.

Parapeptoanaerobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Peptoanaerobacter*, An existing genus; *Parapeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of beside.

Parapeptoclostridium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Parapeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of beside.

Parapeptococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Peptococcus*, An existing genus; *Parapeptococcus*: A genus related to but distinct from the existing genus Peptococcus of beside.

Parapeptoniphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Peptoniphilus*, An existing genus; *Parapeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of beside.

Parapeptostreptococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Peptostreptococcus*, An existing genus; *Parapeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of beside.

Paraperedibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Peredibacter*, An existing genus; *Paraperedibacter*: A genus related to but distinct from the existing genus Peredibacter of beside.

Paraperexilibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Perexilibacter*, An existing genus; *Paraperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of beside.

Paraperibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Peribacillus*, An existing genus; *Paraperibacillus*: A genus related to but distinct from the existing genus Peribacillus of beside.

Paraperlucidibaca

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Perlucidibaca*, An existing genus; *Paraperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of beside.

Parapermianibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Permianibacter*, An existing genus; *Parapermianibacter*: A genus related to but distinct from the existing genus Permianibacter of beside.

Parapersicimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Persicimonas*, An existing genus; *Parapersicimonas*: A genus related to but distinct from the existing genus Persicimonas of beside.

Parapersicirhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Persicirhabdus*, An existing genus; *Parapersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of beside.

Parapersicitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Persicitalea*, An existing genus; *Parapersicitalea*: A genus related to but distinct from the existing genus Persicitalea of beside.

Parapersicivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Persicivirga*, An existing genus; *Parapersicivirga*: A genus related to but distinct from the existing genus Persicivirga of beside.

Parapersicobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Persicobacter*, An existing genus; *Parapersicobacter*: A genus related to but distinct from the existing genus Persicobacter of beside.

Parapersinema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Persinema*, An existing genus; *Parapersinema*: A genus related to but distinct from the existing genus Persinema of beside.

Paraperspicuibacter

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. masc. n. *Perspicuibacter*, An existing genus; *Paraperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of beside.

Parapetrimonas

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. n. *Petrimonas*, An existing genus; *Parapetrimonas*: A genus related to but distinct from the existing genus Petrimonas of beside.

Parapetrobacter

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. masc. n. *Petrobacter*, An existing genus; *Parapetrobacter*: A genus related to but distinct from the existing genus Petrobacter of beside.

Parapetrocella

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. n. *Petrocella*, An existing genus; *Parapetrocella*: A genus related to but distinct from the existing genus Petrocella of beside.

Parapetroclostridium

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. neut. dim. n. *Petroclostridium*, An existing genus; *Parapetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of beside.

Parapetrothermobacter

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. masc. n. *Petrothermobacter*, An existing genus; *Parapetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of beside.

Parapetrotoga

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. n. *Petrotoga*, An existing genus; *Parapetrotoga*: A genus related to but distinct from the existing genus Petrotoga of beside.

Parapfennigia

Gr. nan preposition *ĬĂĬśĬĄĬň*, beside; L. fem. n. *Pfennigia*, An existing genus; *Parapfennigia*: A genus related to but distinct from the existing genus Pfennigia of beside.

Paraphaeobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Phaeobacterium*, An existing genus; *Paraphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of beside.

Paraphaeochromatium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Phaeochromatium*, An existing genus; *Paraphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of beside.

Paraphaeocystidibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phaeocystidibacter*, An existing genus; *Paraphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of beside.

Paraphaeodactylibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phaeodactylibacter*, An existing genus; *Paraphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of beside.

Paraphaeospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Paraphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of beside.

Paraphaeovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phaeovibrio*, An existing genus; *Paraphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of beside.

Paraphaeovulum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Phaeovulum*, An existing genus; *Paraphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of beside.

Paraphascolarctobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Phascolarctobacterium*, An existing genus; *Paraphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of beside.

Paraphaselicystis

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Phaselicystis*, An existing genus; *Paraphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of beside.

Paraphaseolibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Phaseolibacter*, An existing genus; *Paraphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of beside.

Paraphenylobacterium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Phenylobacterium*, An existing genus; *Paraphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of beside.

Paraphocaeicola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Phocaeicola*, An existing genus; *Paraphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of beside.

Paraphocoenobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Phocoenobacter*, An existing genus; *Paraphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of beside.

Paraphorcysia

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Phorcysia*, An existing genus; *Paraphorcysia*: A genus related to but distinct from the existing genus Phorcysia of beside.

Paraphotobacterium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Photobacterium*, An existing genus; *Paraphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of beside.

Paraphotorhabdus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Photorhabdus*, An existing genus; *Paraphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of beside.

Paraphragmitibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phragmitibacter*, An existing genus; *Paraphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of beside.

Paraphreatobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phreatobacter*, An existing genus; *Paraphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of beside.

Paraphycicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phycicoccus*, An existing genus; *Paraphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of beside.

Paraphycicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phycicola*, An existing genus; *Paraphycicola*: A genus related to but distinct from the existing genus Phycicola of beside.

Paraphycisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Phycisphaera*, An existing genus; *Paraphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of beside.

Paraphycocomes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phycocomes*, An existing genus; *Paraphycocomes*: A genus related to but distinct from the existing genus Phycocomes of beside.

Paraphyllonema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Phyllonema*, An existing genus; *Paraphyllonema*: A genus related to but distinct from the existing genus Phyllonema of beside.

Paraphytoactinopolyspora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Paraphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of beside.

Paraphytobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phytobacter*, An existing genus; *Paraphytobacter*: A genus related to but distinct from the existing genus Phytobacter of beside.

Paraphytohabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Phytohabitans*, An existing genus; *Paraphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of beside.

Paraphytohalomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Phytohalomonas*, An existing genus; *Paraphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of beside.

Paraphytomonospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Phytomonospora*, An existing genus; *Paraphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of beside.

Parapibocella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Pibocella*, An existing genus; *Parapibocella*: A genus related to but distinct from the existing genus Pibocella of beside.

Parapicrophilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Picrophilus*, An existing genus; *Parapicrophilus*: A genus related to but distinct from the existing genus Picrophilus of beside.

Parapiezobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Piezobacter*, An existing genus; *Parapiezobacter*: A genus related to but distinct from the existing genus Piezobacter of beside.

Parapigmentiphaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pigmentiphaga*, An existing genus; *Parapigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of beside.

Parapilibacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Pilibacter*, An existing genus; *Parapilibacter*: A genus related to but distinct from the existing genus Pilibacter of beside.

Parapilimelia

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Pilimelia*, An existing genus; *Parapilimelia*: A genus related to but distinct from the existing genus Pilimelia of beside.

Parapillotina

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Pillotina*, An existing genus; *Parapillotina*: A genus related to but distinct from the existing genus Pillotina of beside.

Parapimelobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Pimelobacter*, An existing genus; *Parapimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of beside.

Parapinisolibacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Pinisolibacter*, An existing genus; *Parapinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of beside.

Parapinocchia

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Pinocchia*, An existing genus; *Parapinocchia*: A genus related to but distinct from the existing genus Pinocchia of beside.

Parapirella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Pirella*, An existing genus; *Parapirella*: A genus related to but distinct from the existing genus Pirella of beside.

Parapirellula

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Pirellula*, An existing genus; *Parapirellula*: A genus related to but distinct from the existing genus Pirellula of beside.

Parapiscicoccus

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. masc. n. *Piscicoccus*, An existing genus; *Parapiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of beside.

Parapisciglobus

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. masc. n. *Pisciglobus*, An existing genus; *Parapisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of beside.

Parapiscinibacter

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. masc. n. *Piscinibacter*, An existing genus; *Parapiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of beside.

Parapiscirickettsia

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. fem. n. *Piscirickettsia*, An existing genus; *Parapiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of beside.

Parapistricoccus

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. masc. n. *Pistricoccus*, An existing genus; *Parapistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of beside.

Paraplanctobacterium

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. neut. n. *Planctobacterium*, An existing genus; *Paraplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of beside.

Paraplanctomicrobium

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. neut. n. *Planctomicrobium*, An existing genus; *Paraplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of beside.

Paraplanctomonas

Gr. nan preposition *ïĂĪśïĄĪĭ*, beside; L. fem. n. *Planctomonas*, An existing genus; *Paraplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of beside.

Paraplanctomyces

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Planctomyces*, An existing genus; *Paraplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of beside.

Paraplanctopirus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Planctopirus*, An existing genus; *Paraplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of beside.

Paraplanifilum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Planifilum*, An existing genus; *Paraplanifilum*: A genus related to but distinct from the existing genus Planifilum of beside.

Paraplanktomarina

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Planktomarina*, An existing genus; *Paraplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of beside.

Paraplanktosalinus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Planktosalinus*, An existing genus; *Paraplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of beside.

Paraplanktotalea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Planktotalea*, An existing genus; *Paraplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of beside.

Paraplanktothrix

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Planktothrix*, An existing genus; *Paraplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of beside.

Paraplanobacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Planobacterium*, An existing genus; *Paraplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of beside.

Paraplanobispora

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Planobispora*, An existing genus; *Paraplanobispora*: A genus related to but distinct from the existing genus Planobispora of beside.

Paraplanococcus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Planococcus*, An existing genus; *Paraplanococcus*: A genus related to but distinct from the existing genus Planococcus of beside.

Paraplanomicrobium

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. neut. n. *Planomicrobium*, An existing genus; *Paraplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of beside.

Paraplanomonospora

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Planomonospora*, An existing genus; *Paraplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of beside.

Paraplanopolyspora

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Planopolyspora*, An existing genus; *Paraplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of beside.

Paraplanosporangium

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. neut. n. *Planosporangium*, An existing genus; *Paraplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of beside.

Paraplanotetraspora

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Planotetraspora*, An existing genus; *Paraplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of beside.

Paraplantactinospora

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Plantactinospora*, An existing genus; *Paraplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of beside.

Paraplastorhodobacter

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Plastorhodobacter*, An existing genus; *Paraplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of beside.

Parapleionea

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Pleionea*, An existing genus; *Parapleionea*: A genus related to but distinct from the existing genus Pleionea of beside.

Parapleomorphobacterium

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Pleomorphobacterium*, An existing genus; *Parapleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of beside.

Parapleomorphochaeta

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Pleomorphochaeta*, An existing genus; *Parapleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of beside.

Parapleomorphomonas

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Pleomorphomonas*, An existing genus; *Parapleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of beside.

Parapleomorphovibrio

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Pleomorphovibrio*, An existing genus; *Parapleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of beside.

Paraplesiocystis

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Plesiocystis*, An existing genus; *Paraplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of beside.

Paraplesiomonas

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Plesiomonas*, An existing genus; *Paraplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of beside.

Parapleurocapsa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pleurocapsa*, An existing genus; *Parapleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of beside.

Parapluralibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pluralibacter*, An existing genus; *Parapluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of beside.

Parapokkaliibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pokkaliibacter*, An existing genus; *Parapokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of beside.

Parapolaribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Polaribacter*, An existing genus; *Parapolaribacter*: A genus related to but distinct from the existing genus Polaribacter of beside.

Parapolaromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Polaromonas*, An existing genus; *Parapolaromonas*: A genus related to but distinct from the existing genus Polaromonas of beside.

Parapolyangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Polyangium*, An existing genus; *Parapolyangium*: A genus related to but distinct from the existing genus Polyangium of beside.

Parapolycladidibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Polycladidibacter*, An existing genus; *Parapolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of beside.

Parapolycladomyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Polycladomyces*, An existing genus; *Parapolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of beside.

Parapolycyclovorans

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Polycyclovorans*, An existing genus; *Parapolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of beside.

Parapolygonibacillus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Polygonibacillus*, An existing genus; *Parapolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of beside.

Parapolymorphospora

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Polymorphospora*, An existing genus; *Parapolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of beside.

Parapolymorphum

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. neut. n. *Polymorphum*, An existing genus; *Parapolymorphum*: A genus related to but distinct from the existing genus Polymorphum of beside.

Parapolynucleobacter

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Polynucleobacter*, An existing genus; *Parapolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of beside.

Parapolystyrenella

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. dim. n. *Polystyrenella*, An existing genus; *Parapolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of beside.

Parapontibaca

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. fem. n. *Pontibaca*, An existing genus; *Parapontibaca*: A genus related to but distinct from the existing genus Pontibaca of beside.

Parapontibacillus

Gr. nan preposition *ïĂĪśĪĄĪĭ*, beside; L. masc. n. *Pontibacillus*, An existing genus; *Parapontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of beside.

Parapontibacter

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Pontibacter*, An existing genus; *Parapontibacter*: A genus related to but distinct from the existing genus Pontibacter of beside.

Parapontibacterium

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. neut. n. *Pontibacterium*, An existing genus; *Parapontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of beside.

Paraponticaulis

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Ponticaulis*, An existing genus; *Paraponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of beside.

Paraponticoccus

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Ponticoccus*, An existing genus; *Paraponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of beside.

Parapontimicrobium

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. neut. n. *Pontimicrobium*, An existing genus; *Parapontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of beside.

Parapontimonas

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Pontimonas*, An existing genus; *Parapontimonas*: A genus related to but distinct from the existing genus Pontimonas of beside.

Parapontirhabdus

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. fem. n. *Pontirhabdus*, An existing genus; *Parapontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of beside.

Parapopulibacter

Gr. nan preposition *ïĂĪśĬĄĪĭ*, beside; L. masc. n. *Populibacter*, An existing genus; *Parapopulibacter*: A genus related to but distinct from the existing genus Populibacter of beside.

Parapopulibacterium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Populibacterium*, An existing genus; *Parapopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of beside.

Paraporifericola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Porifericola*, An existing genus; *Paraporifericola*: A genus related to but distinct from the existing genus Porifericola of beside.

Paraporphyrobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Porphyrobacter*, An existing genus; *Paraporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of beside.

Paraporphyromonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Porphyromonas*, An existing genus; *Paraporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of beside.

Paraportibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Portibacter*, An existing genus; *Paraportibacter*: A genus related to but distinct from the existing genus Portibacter of beside.

Paraporticoccus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Porticoccus*, An existing genus; *Paraporticoccus*: A genus related to but distinct from the existing genus Porticoccus of beside.

Paraposeidonibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Poseidonibacter*, An existing genus; *Paraposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of beside.

Paraposeidonocella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Poseidonocella*, An existing genus; *Paraposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of beside.

Parapostechiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Postechiella*, An existing genus; *Parapostechiella*: A genus related to but distinct from the existing genus Postechiella of beside.

Parapotamolinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Potamolinea*, An existing genus; *Parapotamolinea*: A genus related to but distinct from the existing genus Potamolinea of beside.

Parapotamosiphon

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Potamosiphon*, An existing genus; *Parapotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of beside.

Parapovalibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Povalibacter*, An existing genus; *Parapovalibacter*: A genus related to but distinct from the existing genus Povalibacter of beside.

Parapradoshia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pradoshia*, An existing genus; *Parapradoshia*: A genus related to but distinct from the existing genus Pradoshia of beside.

Parapragia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pragia*, An existing genus; *Parapragia*: A genus related to but distinct from the existing genus Pragia of beside.

Paraprauserella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Prauserella*, An existing genus; *Paraprauserella*: A genus related to but distinct from the existing genus Prauserella of beside.

Parapreeria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Preeria*, An existing genus; *Parapreeria*: A genus related to but distinct from the existing genus Preeria of beside.

Paraprescottella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Prescottella*, An existing genus; *Paraprescottella*: A genus related to but distinct from the existing genus Prescottella of beside.

Paraprevotella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Prevotella*, An existing genus; *Paraprevotella*: A genus related to but distinct from the existing genus Prevotella of beside.

Parapricia

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Pricia*, An existing genus; *Parapricia*: A genus related to but distinct from the existing genus Pricia of beside.

Paraprimorskyibacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Primorskyibacter*, An existing genus; *Paraprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of beside.

Paraprochlorococcus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Prochlorococcus*, An existing genus; *Paraprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of beside.

Paraprochloron

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Prochloron*, An existing genus; *Paraprochloron*: A genus related to but distinct from the existing genus Prochloron of beside.

Paraprochlorothrix

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Prochlorothrix*, An existing genus; *Paraprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of beside.

Paraprofundibacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Profundibacter*, An existing genus; *Paraprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of beside.

Paraprofundibacterium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Profundibacterium*, An existing genus; *Paraprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of beside.

Paraprofundimonas

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Profundimonas*, An existing genus; *Paraprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of beside.

Paraprolinoborus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Prolinoborus*, An existing genus; *Paraprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of beside.

Paraprolixibacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Prolixibacter*, An existing genus; *Paraprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of beside.

Parapromicromonospora

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Promicromonospora*, An existing genus; *Parapromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of beside.

Parapropionibacterium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Propionibacterium*, An existing genus; *Parapropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of beside.

Parapropionicicella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Propionicicella*, An existing genus; *Parapropionicicella*: A genus related to but distinct from the existing genus Propionicicella of beside.

Parapropioniferax

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Propioniferax*, An existing genus; *Parapropioniferax*: A genus related to but distinct from the existing genus Propioniferax of beside.

Parapropionigenium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Propionigenium*, An existing genus; *Parapropionigenium*: A genus related to but distinct from the existing genus Propionigenium of beside.

Parapropionimicrobium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Propionimicrobium*, An existing genus; *Parapropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of beside.

Parapropionispora

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Propionispora*, An existing genus; *Parapropionispora*: A genus related to but distinct from the existing genus Propionispora of beside.

Parapropionivibrio

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Propionivibrio*, An existing genus; *Parapropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of beside.

Paraprosthecobacter

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Prosthecobacter*, An existing genus; *Paraprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of beside.

Paraprosthecochloris

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. fem. n. *Prosthecochloris*, An existing genus; *Paraprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of beside.

Paraprosthecomicrobium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Prosthecomicrobium*, An existing genus; *Paraprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of beside.

Paraprotaetiibacter

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Protaetiibacter*, An existing genus; *Paraprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of beside.

Paraproteiniborus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Proteiniborus*, An existing genus; *Paraproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of beside.

Paraproteiniclasticum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Proteiniclasticum*, An existing genus; *Paraproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of beside.

Paraproteiniphilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Proteiniphilum*, An existing genus; *Paraproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of beside.

Paraproteinivorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Proteinivorax*, An existing genus; *Paraproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of beside.

Paraproteocatella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Proteocatella*, An existing genus; *Paraproteocatella*: A genus related to but distinct from the existing genus Proteocatella of beside.

Paraprotomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Protomonas*, An existing genus; *Paraprotomonas*: A genus related to but distinct from the existing genus Protomonas of beside.

Paraprovencibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Provencibacterium*, An existing genus; *Paraprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of beside.

Paraprovidencia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Providencia*, An existing genus; *Paraprovidencia*: A genus related to but distinct from the existing genus Providencia of beside.

Parapseudacidovorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudacidovorax*, An existing genus; *Parapseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of beside.

Parapseudactinotalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudactinotalea*, An existing genus; *Parapseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of beside.

Parapseudaeromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudaeromonas*, An existing genus; *Parapseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of beside.

Parapseudaestuariivita

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudaestuariivita*, An existing genus; *Parapseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of beside.

Parapseudahrensia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudahrensia*, An existing genus; *Parapseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of beside.

Parapseudaminobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudaminobacter*, An existing genus; *Parapseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of beside.

Parapseudarcicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudarcicella*, An existing genus; *Parapseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of beside.

Parapseudarthrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudarthrobacter*, An existing genus; *Parapseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of beside.

Parapseudenhygromyxa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Parapseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of beside.

Parapseudescherichia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudescherichia*, An existing genus; *Parapseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of beside.

Parapseudidiomarina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudidiomarina*, An existing genus; *Parapseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of beside.

Parapseudoalteromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudoalteromonas*, An existing genus; *Parapseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of beside.

Parapseudoamycolata

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudoamycolata*, An existing genus; *Parapseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of beside.

Parapseudobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudobacillus*, An existing genus; *Parapseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of beside.

Parapseudobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudobacter*, An existing genus; *Parapseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of beside.

Parapseudobacteriovorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Parapseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of beside.

Parapseudobacteroides

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudobacteroides*, An existing genus; *Parapseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of beside.

Parapseudobizionia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Pseudobizionia*, An existing genus; *Parapseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of beside.

Parapseudobowmanella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Parapseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of beside.

Parapseudobutyrivibrio

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Parapseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of beside.

Parapseudocaedibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudocaedibacter*, An existing genus; *Parapseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of beside.

Parapseudochelatococcus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudochelatococcus*, An existing genus; *Parapseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of beside.

Parapseudochrobactrum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Pseudochrobactrum*, An existing genus; *Parapseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of beside.

Parapseudocitrobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudocitrobacter*, An existing genus; *Parapseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of beside.

Parapseudoclavibacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Pseudoclavibacter*, An existing genus; *Parapseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of beside.

Parapseudoclostridium

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Parapseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of beside.

Parapseudocolwellia

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Pseudocolwellia*, An existing genus; *Parapseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of beside.

Parapseudodesulfovibrio

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Parapseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of beside.

Parapseudodonghicola

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Pseudodonghicola*, An existing genus; *Parapseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of beside.

Parapseudoduganella

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Parapseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of beside.

Parapseudoflavitalea

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Pseudoflavitalea*, An existing genus; *Parapseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of beside.

Parapseudoflavonifractor

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Parapseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of beside.

Parapseudofrancisella

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Parapseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of beside.

Parapseudofulvibacter

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. masc. n. *Pseudofulvibacter*, An existing genus; *Parapseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of beside.

Parapseudofulvimonas

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Pseudofulvimonas*, An existing genus; *Parapseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of beside.

Parapseudogemmobacter

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. masc. n. *Pseudogemmobacter*, An existing genus; *Parapseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of beside.

Parapseudoglutamicibacter

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Parapseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of beside.

Parapseudogracilibacillus

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Parapseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of beside.

Parapseudogulbenkiania

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Parapseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of beside.

Parapseudohaliea

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Pseudohaliea*, An existing genus; *Parapseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of beside.

Parapseudohalioglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudohalioglobus*, An existing genus; *Parapseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of beside.

Parapseudohalocynthiibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Parapseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of beside.

Parapseudohoeflea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudohoeflea*, An existing genus; *Parapseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of beside.

Parapseudohongiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Parapseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of beside.

Parapseudokineococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudokineococcus*, An existing genus; *Parapseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of beside.

Parapseudolabrys

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudolabrys*, An existing genus; *Parapseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of beside.

Parapseudoleptotrichia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Parapseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of beside.

Parapseudolysinimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudolysinimonas*, An existing genus; *Parapseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of beside.

Parapseudolysobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudolysobacter*, An existing genus; *Parapseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of beside.

Parapseudomaribius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudomaribius*, An existing genus; *Parapseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of beside.

Parapseudomaricurvus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudomaricurvus*, An existing genus; *Parapseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of beside.

Parapseudomethylobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Parapseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of beside.

Parapseudomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudomonas*, An existing genus; *Parapseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of beside.

Parapseudonocardia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pseudonocardia*, An existing genus; *Parapseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of beside.

Parapseudooceanicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudooceanicola*, An existing genus; *Parapseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of beside.

Parapseudooctadecabacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Parapseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of beside.

Parapseudopedobacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Pseudopedobacter*, An existing genus; *Parapseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of beside.

Parapseudopelagicola

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Pseudopelagicola*, An existing genus; *Parapseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of beside.

Parapseudophaeobacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Pseudophaeobacter*, An existing genus; *Parapseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of beside.

Parapseudopropionibacterium

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Parapseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of beside.

Parapseudopuniceibacterium

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Parapseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of beside.

Parapseudoramibacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Pseudoramibacter*, An existing genus; *Parapseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of beside.

Parapseudorhizobium

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. neut. n. *Pseudorhizobium*, An existing genus; *Parapseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of beside.

Parapseudorhodobacter

Gr. nan preposition *ïĂĨśĬĄĨň*, beside; L. masc. n. *Pseudorhodobacter*, An existing genus; *Parapseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of beside.

Parapseudorhodoferax

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudorhodoferax*, An existing genus; *Parapseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of beside.

Parapseudorhodoplanes

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Parapseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of beside.

Parapseudorivibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudorivibacter*, An existing genus; *Parapseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of beside.

Parapseudoroseicyclus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Parapseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of beside.

Parapseudoroseovarius

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudoroseovarius*, An existing genus; *Parapseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of beside.

Parapseudoruegeria

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Pseudoruegeria*, An existing genus; *Parapseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of beside.

Parapseudoruminococcus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudoruminococcus*, An existing genus; *Parapseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of beside.

Parapseudoscardovia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Pseudoscardovia*, An existing genus; *Parapseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of beside.

Parapseudoseohaeicola

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Parapseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of beside.

Parapseudosphingobacterium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Parapseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of beside.

Parapseudospirillum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Parapseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of beside.

Parapseudosporangium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Pseudosporangium*, An existing genus; *Parapseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of beside.

Parapseudostreptobacillus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Parapseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of beside.

Parapseudotenacibaculum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Parapseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of beside.

Parapseudoteredinibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Parapseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of beside.

Parapseudothermotoga

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Pseudothermotoga*, An existing genus; *Parapseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of beside.

Parapseudothioclava

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Pseudothioclava*, An existing genus; *Parapseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of beside.

Parapseudovibrio

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudovibrio*, An existing genus; *Parapseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of beside.

Parapseudoxanthobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Parapseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of beside.

Parapseudoxanthomonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Parapseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of beside.

Parapseudozobellia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Pseudozobellia*, An existing genus; *Parapseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of beside.

Parapsittacicella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Psittacicella*, An existing genus; *Parapsittacicella*: A genus related to but distinct from the existing genus Psittacicella of beside.

Parapsychrilyobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Psychrilyobacter*, An existing genus; *Parapsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of beside.

Parapsychrobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Psychrobacter*, An existing genus; *Parapsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of beside.

Parapsychrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Psychrobium*, An existing genus; *Parapsychrobium*: A genus related to but distinct from the existing genus Psychrobium of beside.

Parapsychroflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Psychroflexus*, An existing genus; *Parapsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of beside.

Parapsychroglaciecola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Psychroglaciecola*, An existing genus; *Parapsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of beside.

Parapsychromarinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Psychromarinibacter*, An existing genus; *Parapsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of beside.

Parapsychromicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Psychromicrobium*, An existing genus; *Parapsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of beside.

Parapsychroserpens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Psychroserpens*, An existing genus; *Parapsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of beside.

Parapsychrosinus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Psychrosinus*, An existing genus; *Parapsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of beside.

Parapsychrosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Psychrosphaera*, An existing genus; *Parapsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of beside.

Parapueribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pueribacillus*, An existing genus; *Parapueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of beside.

Parapuia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Puia*, An existing genus; *Parapuia*: A genus related to but distinct from the existing genus Puia of beside.

Parapukyongia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pukyongia*, An existing genus; *Parapukyongia*: A genus related to but distinct from the existing genus Pukyongia of beside.

Parapukyongiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Pukyongiella*, An existing genus; *Parapukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of beside.

Parapuniceibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Puniceibacterium*, An existing genus; *Parapuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of beside.

Parapuniceicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Puniceicoccus*, An existing genus; *Parapuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of beside.

Parapusillimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Pusillimonas*, An existing genus; *Parapusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of beside.

Parapustulibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Pustulibacterium*, An existing genus; *Parapustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of beside.

Paraputridiphycobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Putridiphycobacter*, An existing genus; *Paraputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of beside.

Parapuzihella

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. dim. n. *Puzihella*, An existing genus; *Parapuzihella*: A genus related to but distinct from the existing genus Puzihella of beside.

Parapycnacronema

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Pycnacronema*, An existing genus; *Parapycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of beside.

Parapyramidobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pyramidobacter*, An existing genus; *Parapyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of beside.

Parapyrinomonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Pyrinomonas*, An existing genus; *Parapyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of beside.

Parapyrobaculum

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Pyrobaculum*, An existing genus; *Parapyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of beside.

Parapyrococcus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Pyrococcus*, An existing genus; *Parapyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of beside.

Parapyrodictium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Pyrodictium*, An existing genus; *Parapyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of beside.

Parapyruvatibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pyruvatibacter*, An existing genus; *Parapyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of beside.

Parapyxidicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Pyxidicoccus*, An existing genus; *Parapyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of beside.

Paraqingshengfania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Qingshengfania*, An existing genus; *Paraqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of beside.

Paraqipengyuania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Qipengyuania*, An existing genus; *Paraqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of beside.

Paraquadricoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Quadricoccus*, An existing genus; *Paraquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of beside.

Paraquadrisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Quadrisphaera*, An existing genus; *Paraquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of beside.

Paraquasibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Quasibacillus*, An existing genus; *Paraquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of beside.

Paraquatrionicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Quatrionicoccus*, An existing genus; *Paraquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of beside.

Paraquinella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Quinella*, An existing genus; *Paraquinella*: A genus related to but distinct from the existing genus Quinella of beside.

Pararacemicystis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Racemicystis*, An existing genus; *Pararacemicystis*: A genus related to but distinct from the existing genus Racemicystis of beside.

Pararahnella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Rahnella*, An existing genus; *Pararahnella*: A genus related to but distinct from the existing genus Rahnella of beside.

Pararaineya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Raineya*, An existing genus; *Pararaineya*: A genus related to but distinct from the existing genus Raineya of beside.

Pararaineyella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Raineyella*, An existing genus; *Pararaineyella*: A genus related to but distinct from the existing genus Raineyella of beside.

Pararalstonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ralstonia*, An existing genus; *Pararalstonia*: A genus related to but distinct from the existing genus Ralstonia of beside.

Pararamlibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ramlibacter*, An existing genus; *Pararamlibacter*: A genus related to but distinct from the existing genus Ramlibacter of beside.

Pararamsaria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ramsaria*, An existing genus; *Pararamsaria*: A genus related to but distinct from the existing genus Ramsaria of beside.

Pararaoultella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Raoultella*, An existing genus; *Pararaoultella*: A genus related to but distinct from the existing genus Raoultella of beside.

Parararigloblus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rariglobus*, An existing genus; *Parararigloblus*: A genus related to but distinct from the existing genus Rariglobus of beside.

Parararimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rarimicrobium*, An existing genus; *Parararimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of beside.

Parararobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rarobacter*, An existing genus; *Parararobacter*: A genus related to but distinct from the existing genus Rarobacter of beside.

Pararathayibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rathayibacter*, An existing genus; *Pararathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of beside.

Pararavibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ravibacter*, An existing genus; *Pararavibacter*: A genus related to but distinct from the existing genus Ravibacter of beside.

Pararectinema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rectinema*, An existing genus; *Pararectinema*: A genus related to but distinct from the existing genus Rectinema of beside.

Pararehaibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rehaibacterium*, An existing genus; *Pararehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of beside.

Parareichenbachia

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Reichenbachia*, An existing genus; *Parareichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of beside.

Parareichenbachiella

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Parareichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of beside.

Parareinekea

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Reinekea*, An existing genus; *Parareinekea*: A genus related to but distinct from the existing genus Reinekea of beside.

Pararenibacterium

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. neut. n. *Renibacterium*, An existing genus; *Pararenibacterium*: A genus related to but distinct from the existing genus Renibacterium of beside.

Parareyranella

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. dim. n. *Reyranella*, An existing genus; *Parareyranella*: A genus related to but distinct from the existing genus Reyranella of beside.

Pararhabdaerophilum

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. neut. n. *Rhabdaerophilum*, An existing genus; *Pararhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of beside.

Pararhabdanaerobium

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. neut. n. *Rhabdanaerobium*, An existing genus; *Pararhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of beside.

Pararhabdobacter

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. masc. n. *Rhabdobacter*, An existing genus; *Pararhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of beside.

Pararhabdochromatium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Rhabdochromatium*, An existing genus; *Pararhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of beside.

Pararheinheimera

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Rheinheimera*, An existing genus; *Pararheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of beside.

Pararhizobium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Rhizobium*, An existing genus; *Pararhizobium*: A genus related to but distinct from the existing genus Rhizobium of beside.

Pararhizocola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Rhizocola*, An existing genus; *Pararhizocola*: A genus related to but distinct from the existing genus Rhizocola of beside.

Pararhizomicrobium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Rhizomicrobium*, An existing genus; *Pararhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of beside.

Pararhizomonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Rhizomonas*, An existing genus; *Pararhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of beside.

Pararhizorhabdus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Rhizorhabdus*, An existing genus; *Pararhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of beside.

Pararhizorhapis

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Rhizorhapis*, An existing genus; *Pararhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of beside.

Pararhodanobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Rhodanobacter*, An existing genus; *Pararhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of beside.

Pararhodobaca

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Rhodobaca*, An existing genus; *Pararhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of beside.

Pararhodobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Rhodobacter*, An existing genus; *Pararhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of beside.

Pararhodobium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Rhodobium*, An existing genus; *Pararhodobium*: A genus related to but distinct from the existing genus Rhodobium of beside.

Pararhodoblastus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Rhodoblastus*, An existing genus; *Pararhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of beside.

Pararhodocista

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Rhodocista*, An existing genus; *Pararhodocista*: A genus related to but distinct from the existing genus Rhodocista of beside.

Pararhodococcus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Rhodococcus*, An existing genus; *Pararhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of beside.

Pararhodocyclus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Rhodocyclus*, An existing genus; *Pararhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of beside.

Pararhodocytophaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rhodocytophaga*, An existing genus; *Pararhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of beside.

Pararhodoferax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rhodoferax*, An existing genus; *Pararhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of beside.

Pararhodoglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rhodoglobus*, An existing genus; *Pararhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of beside.

Pararhodohalobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rhodohalobacter*, An existing genus; *Pararhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of beside.

Pararhodoligotrophos

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rhodoligotrophos*, An existing genus; *Pararhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of beside.

Pararhodoluna

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rhodoluna*, An existing genus; *Pararhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of beside.

Pararhodomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rhodomicrobium*, An existing genus; *Pararhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of beside.

Pararhodonellum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Rhodonellum*, An existing genus; *Pararhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of beside.

Pararhodophyticola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Rhodophyticola*, An existing genus; *Pararhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of beside.

Pararhodopila

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Rhodopila*, An existing genus; *Pararhodopila*: A genus related to but distinct from the existing genus Rhodopila of beside.

Pararhodopirellula

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Pararhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of beside.

Pararhodoplanes

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Rhodoplanes*, An existing genus; *Pararhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of beside.

Pararhodopseudomonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Rhodopseudomonas*, An existing genus; *Pararhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of beside.

Pararhodosalinus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Rhodosalinus*, An existing genus; *Pararhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of beside.

Pararhodospira

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Rhodospira*, An existing genus; *Pararhodospira*: A genus related to but distinct from the existing genus Rhodospira of beside.

Pararhodospirillum

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Pararhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of beside.

Pararhodothalassium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rhodothalassium*, An existing genus; *Pararhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of beside.

Pararhodothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rhodothermus*, An existing genus; *Pararhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of beside.

Pararhodovarius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rhodovarius*, An existing genus; *Pararhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of beside.

Pararhodovastum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rhodovastum*, An existing genus; *Pararhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of beside.

Pararhodovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rhodovibrio*, An existing genus; *Pararhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of beside.

Pararhodovulum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rhodovulum*, An existing genus; *Pararhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of beside.

Pararickettsia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rickettsia*, An existing genus; *Pararickettsia*: A genus related to but distinct from the existing genus Rickettsia of beside.

Pararickettsiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Rickettsiella*, An existing genus; *Pararickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of beside.

Parariemerella

Gr. nan preposition *ĭĂĬśĭĄĬň*, beside; L. fem. dim. n. *Riemerella*, An existing genus; *Parariemerella*: A genus related to but distinct from the existing genus Riemerella of beside.

Pararikenella

Gr. nan preposition *ĭĂĬśĭĄĬň*, beside; L. fem. dim. n. *Rikenella*, An existing genus; *Pararikenella*: A genus related to but distinct from the existing genus Rikenella of beside.

Pararippkaea

Gr. nan preposition *ĭĂĬśĭĄĬň*, beside; L. fem. n. *Rippkaea*, An existing genus; *Pararippkaea*: A genus related to but distinct from the existing genus Rippkaea of beside.

Pararisungbinella

Gr. nan preposition *ĭĂĬśĭĄĬň*, beside; L. fem. dim. n. *Risungbinella*, An existing genus; *Pararisungbinella*: A genus related to but distinct from the existing genus Risungbinella of beside.

Pararivibacter

Gr. nan preposition *ĭĂĬśĭĄĬň*, beside; L. masc. n. *Rivibacter*, An existing genus; *Pararivibacter*: A genus related to but distinct from the existing genus Rivibacter of beside.

Pararivicola

Gr. nan preposition *ĭĂĬśĭĄĬň*, beside; L. masc. n. *Rivicola*, An existing genus; *Pararivicola*: A genus related to but distinct from the existing genus Rivicola of beside.

Pararivularia

Gr. nan preposition *ĭĂĬśĭĄĬň*, beside; L. fem. n. *Rivularia*, An existing genus; *Pararivularia*: A genus related to but distinct from the existing genus Rivularia of beside.

Pararobbsia

Gr. nan preposition *ĭĂĬśĭĄĬň*, beside; L. fem. n. *Robbsia*, An existing genus; *Pararobbsia*: A genus related to but distinct from the existing genus Robbsia of beside.

Pararobertkochia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Robertkochia*, An existing genus; *Pararobertkochia*: A genus related to but distinct from the existing genus Robertkochia of beside.

Pararobiginitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Robiginitalea*, An existing genus; *Pararobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of beside.

Pararobiginitomaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Robiginitomaculum*, An existing genus; *Pararobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of beside.

Pararobinsoniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Robinsoniella*, An existing genus; *Pararobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of beside.

Pararochalimaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rochalimaea*, An existing genus; *Pararochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of beside.

Pararodentibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rodentibacter*, An existing genus; *Pararodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of beside.

Pararoholtiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Roholtiella*, An existing genus; *Pararoholtiella*: A genus related to but distinct from the existing genus Roholtiella of beside.

Pararomboutsia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Romboutsia*, An existing genus; *Pararomboutsia*: A genus related to but distinct from the existing genus Romboutsia of beside.

Pararoseateles

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseateles*, An existing genus; *Pararoseateles*: A genus related to but distinct from the existing genus Roseateles of beside.

Pararoseburia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Roseburia*, An existing genus; *Pararoseburia*: A genus related to but distinct from the existing genus Roseburia of beside.

Pararoseiarcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseiarcus*, An existing genus; *Pararoseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of beside.

Pararoseibaca

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Roseibaca*, An existing genus; *Pararoseibaca*: A genus related to but distinct from the existing genus Roseibaca of beside.

Pararoseibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseibacillus*, An existing genus; *Pararoseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of beside.

Pararoseibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Roseibacterium*, An existing genus; *Pararoseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of beside.

Pararoseibacula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Roseibacula*, An existing genus; *Pararoseibacula*: A genus related to but distinct from the existing genus Roseibacula of beside.

Pararoseibium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Roseibium*, An existing genus; *Pararoseibium*: A genus related to but distinct from the existing genus Roseibium of beside.

Pararoseicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Roseicella*, An existing genus; *Pararoseicella*: A genus related to but distinct from the existing genus Roseicella of beside.

Pararoseicitreum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Roseicitreum*, An existing genus; *Pararoseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of beside.

Pararoseicyclus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseicyclus*, An existing genus; *Pararoseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of beside.

Pararoseiflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseiflexus*, An existing genus; *Pararoseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of beside.

Pararoseimarinus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseimarinus*, An existing genus; *Pararoseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of beside.

Pararoseimaritima

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Roseimaritima*, An existing genus; *Pararoseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of beside.

Pararoseimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Roseimicrobium*, An existing genus; *Pararoseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of beside.

Pararoseinatronobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseinatronobacter*, An existing genus; *Pararoseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of beside.

Pararoseisalinus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Roseisalinus*, An existing genus; *Pararoseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of beside.

Pararoseisolibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Roseisolibacter*, An existing genus; *Pararoseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of beside.

Pararoseitalea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Roseitalea*, An existing genus; *Pararoseitalea*: A genus related to but distinct from the existing genus Roseitalea of beside.

Pararoseithermus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Roseithermus*, An existing genus; *Pararoseithermus*: A genus related to but distinct from the existing genus Roseithermus of beside.

Pararoseivirga

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Roseivirga*, An existing genus; *Pararoseivirga*: A genus related to but distinct from the existing genus Roseivirga of beside.

Pararoseivivax

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Roseivivax*, An existing genus; *Pararoseivivax*: A genus related to but distinct from the existing genus Roseivivax of beside.

Pararosenbergiella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Pararosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of beside.

Pararoseobacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Roseobacter*, An existing genus; *Pararoseobacter*: A genus related to but distinct from the existing genus Roseobacter of beside.

Pararoseococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseococcus*, An existing genus; *Pararoseococcus*: A genus related to but distinct from the existing genus Roseococcus of beside.

Pararoseofilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Roseofilum*, An existing genus; *Pararoseofilum*: A genus related to but distinct from the existing genus Roseofilum of beside.

Pararoseomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Roseomonas*, An existing genus; *Pararoseomonas*: A genus related to but distinct from the existing genus Roseomonas of beside.

Pararoseospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Roseospira*, An existing genus; *Pararoseospira*: A genus related to but distinct from the existing genus Roseospira of beside.

Pararoseospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Roseospirillum*, An existing genus; *Pararoseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of beside.

Pararoseovarius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Roseovarius*, An existing genus; *Pararoseovarius*: A genus related to but distinct from the existing genus Roseovarius of beside.

Pararosistilla

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rosistilla*, An existing genus; *Pararosistilla*: A genus related to but distinct from the existing genus Rosistilla of beside.

Pararothia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rothia*, An existing genus; *Pararothia*: A genus related to but distinct from the existing genus Rothia of beside.

Pararouxiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Rouxiella*, An existing genus; *Pararouxiella*: A genus related to but distinct from the existing genus Rouxiella of beside.

Pararuania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ruania*, An existing genus; *Pararuania*: A genus related to but distinct from the existing genus Ruania of beside.

Pararubellimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rubellimicrobium*, An existing genus; *Pararubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of beside.

Pararubeoparvulum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rubeoparvulum*, An existing genus; *Pararubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of beside.

Pararubidibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rubidibacter*, An existing genus; *Pararubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of beside.

Pararubidimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rubidimonas*, An existing genus; *Pararubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of beside.

Pararubinisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rubinisphaera*, An existing genus; *Pararubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of beside.

Pararubneribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rubneribacter*, An existing genus; *Pararubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of beside.

Pararubribacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Rubribacterium*, An existing genus; *Pararubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of beside.

Pararubricella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Rubricella*, An existing genus; *Pararubricella*: A genus related to but distinct from the existing genus Rubricella of beside.

Pararubricoccus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Rubricoccus*, An existing genus; *Pararubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of beside.

Pararubrimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Rubrimonas*, An existing genus; *Pararubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of beside.

Pararubripirellula

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Rubripirellula*, An existing genus; *Pararubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of beside.

Pararubritalea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Rubritalea*, An existing genus; *Pararubritalea*: A genus related to but distinct from the existing genus Rubritalea of beside.

Pararubritepida

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Rubritepida*, An existing genus; *Pararubritepida*: A genus related to but distinct from the existing genus Rubritepida of beside.

Pararubrivirga

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Rubrivirga*, An existing genus; *Pararubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of beside.

Pararubrivivax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rubrivivax*, An existing genus; *Pararubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of beside.

Pararubrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rubrobacter*, An existing genus; *Pararubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of beside.

Pararudaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rudaea*, An existing genus; *Pararudaea*: A genus related to but distinct from the existing genus Rudaea of beside.

Pararudaeicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rudaeicoccus*, An existing genus; *Pararudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of beside.

Pararudaibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rudaibacter*, An existing genus; *Pararudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of beside.

Pararudanella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Rudanella*, An existing genus; *Pararudanella*: A genus related to but distinct from the existing genus Rudanella of beside.

Pararuegeria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ruegeria*, An existing genus; *Pararuegeria*: A genus related to but distinct from the existing genus Ruegeria of beside.

Pararufibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rufibacter*, An existing genus; *Pararufibacter*: A genus related to but distinct from the existing genus Rufibacter of beside.

Pararuficoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ruficoccus*, An existing genus; *Pararuficoccus*: A genus related to but distinct from the existing genus Ruficoccus of beside.

Pararugamonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rugamonas*, An existing genus; *Pararugamonas*: A genus related to but distinct from the existing genus Rugamonas of beside.

Pararugosibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rugosibacter*, An existing genus; *Pararugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of beside.

Pararugosimonospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Rugosimonospora*, An existing genus; *Pararugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of beside.

Pararuminiclostridium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Pararuminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of beside.

Pararuminobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ruminobacter*, An existing genus; *Pararuminobacter*: A genus related to but distinct from the existing genus Ruminobacter of beside.

Pararuminococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ruminococcus*, An existing genus; *Pararuminococcus*: A genus related to but distinct from the existing genus Ruminococcus of beside.

Pararummeliibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Rummeliibacillus*, An existing genus; *Pararummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of beside.

Pararunella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Runella*, An existing genus; *Pararunella*: A genus related to but distinct from the existing genus Runella of beside.

Pararurimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Rurimicrobium*, An existing genus; *Pararurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of beside.

Pararuthenibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ruthenibacterium*, An existing genus; *Pararuthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of beside.

Parasabulilitoribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sabulilitoribacter*, An existing genus; *Parasabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of beside.

Parasaccharedens

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Saccharedens*, An existing genus; *Parasaccharedens*: A genus related to but distinct from the existing genus Saccharedens of beside.

Parasaccharibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Saccharibacillus*, An existing genus; *Parasaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of beside.

Parasaccharibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Saccharibacter*, An existing genus; *Parasaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of beside.

Parasaccharococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Saccharococcus*, An existing genus; *Parasaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of beside.

Parasaccharofermentans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Saccharofermentans*, An existing genus; *Parasaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of beside.

Parasaccharolobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Saccharolobus*, An existing genus; *Parasaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of beside.

Parasaccharomonospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Saccharomonospora*, An existing genus; *Parasaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of beside.

Parasaccharophagus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Saccharophagus*, An existing genus; *Parasaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of beside.

Parasaccharopolyspora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Saccharopolyspora*, An existing genus; *Parasaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of beside.

Parasaccharospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Parasaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of beside.

Parasaezia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Saezia*, An existing genus; *Parasaezia*: A genus related to but distinct from the existing genus Saezia of beside.

Parasalana

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salana*, An existing genus; *Parasalana*: A genus related to but distinct from the existing genus Salana of beside.

Parasalaquimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salaquimonas*, An existing genus; *Parasalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of beside.

Parasalarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Salarchaeum*, An existing genus; *Parasalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of beside.

Parasalegentibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salegentibacter*, An existing genus; *Parasalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of beside.

Parasalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salibacillus*, An existing genus; *Parasalibacillus*: A genus related to but distinct from the existing genus Salibacillus of beside.

Parasalibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salibacter*, An existing genus; *Parasalibacter*: A genus related to but distinct from the existing genus Salibacter of beside.

Parasalicibibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salicibibacter*, An existing genus; *Parasalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of beside.

Parasalicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salicola*, An existing genus; *Parasalicola*: A genus related to but distinct from the existing genus Salicola of beside.

Parasalilacibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salilacibacter*, An existing genus; *Parasalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of beside.

Parasalileptolyngbya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salileptolyngbya*, An existing genus; *Parasalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of beside.

Parasalimesophilobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salimesophilobacter*, An existing genus; *Parasalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of beside.

Parasalimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Salimicrobium*, An existing genus; *Parasalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of beside.

Parasalinactinospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salinactinospora*, An existing genus; *Parasalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of beside.

Parasalinarchaeum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Salinarchaeum*, An existing genus; *Parasalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of beside.

Parasalinibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salinibacillus*, An existing genus; *Parasalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of beside.

Parasalinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salinibacter*, An existing genus; *Parasalinibacter*: A genus related to but distinct from the existing genus Salinibacter of beside.

Parasalinibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Salinibacterium*, An existing genus; *Parasalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of beside.

Parasalinibaculum

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Salinibaculum*, An existing genus; *Parasalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of beside.

Parasalinibius

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Salinibius*, An existing genus; *Parasalinibius*: A genus related to but distinct from the existing genus Salinibius of beside.

Parasalinicoccus

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Salinicoccus*, An existing genus; *Parasalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of beside.

Parasalinicola

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Salinicola*, An existing genus; *Parasalinicola*: A genus related to but distinct from the existing genus Salinicola of beside.

Parasalinifilum

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Salinifilum*, An existing genus; *Parasalinifilum*: A genus related to but distinct from the existing genus Salinifilum of beside.

Parasalinigranum

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Salinigranum*, An existing genus; *Parasalinigranum*: A genus related to but distinct from the existing genus Salinigranum of beside.

Parasalinihabitans

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. masc. n. *Salinihabitans*, An existing genus; *Parasalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of beside.

Parasalinimicrobium

Gr. nan preposition *ïĂĪśĪĄĪň*, beside; L. neut. n. *Salinimicrobium*, An existing genus; *Parasalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of beside.

Parasalinimonas

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. fem. n. *Salinimonas*, An existing genus; *Parasalinimonas*: A genus related to but distinct from the existing genus Salinimonas of beside.

Parasalininema

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. neut. n. *Salininema*, An existing genus; *Parasalininema*: A genus related to but distinct from the existing genus Salininema of beside.

Parasaliniradius

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Saliniradius*, An existing genus; *Parasaliniradius*: A genus related to but distinct from the existing genus Saliniradius of beside.

Parasalinirepens

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Salinirepens*, An existing genus; *Parasalinirepens*: A genus related to but distinct from the existing genus Salinirepens of beside.

Parasalinirubellus

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Salinirubellus*, An existing genus; *Parasalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of beside.

Parasalinirussus

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Salinirussus*, An existing genus; *Parasalinirussus*: A genus related to but distinct from the existing genus Salinirussus of beside.

Parasalinisphaera

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. fem. n. *Salinisphaera*, An existing genus; *Parasalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of beside.

Parasalinispira

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. fem. n. *Salinispira*, An existing genus; *Parasalinispira*: A genus related to but distinct from the existing genus Salinispira of beside.

Parasalinispirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Salinispirillum*, An existing genus; *Parasalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of beside.

Parasalinispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salinispora*, An existing genus; *Parasalinispora*: A genus related to but distinct from the existing genus Salinispora of beside.

Parasalinithrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salinithrix*, An existing genus; *Parasalinithrix*: A genus related to but distinct from the existing genus Salinithrix of beside.

Parasalinivenus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salinivenus*, An existing genus; *Parasalinivenus*: A genus related to but distinct from the existing genus Salinivenus of beside.

Parasalinivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salinivibrio*, An existing genus; *Parasalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of beside.

Parasalinivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salinivirga*, An existing genus; *Parasalinivirga*: A genus related to but distinct from the existing genus Salinivirga of beside.

Parasalinovum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Salinovum*, An existing genus; *Parasalinovum*: A genus related to but distinct from the existing genus Salinovum of beside.

Parasaliphagus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Saliphagus*, An existing genus; *Parasaliphagus*: A genus related to but distinct from the existing genus Saliphagus of beside.

Parasalipiger

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salipiger*, An existing genus; *Parasalipiger*: A genus related to but distinct from the existing genus Salipiger of beside.

Parasalisaeta

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salisaeta*, An existing genus; *Parasalisaeta*: A genus related to but distinct from the existing genus Salisaeta of beside.

Parasalisediminibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Salisediminibacterium*, An existing genus; *Parasalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of beside.

Parasaliterribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Saliterribacillus*, An existing genus; *Parasaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of beside.

Parasalmonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Salmonella*, An existing genus; *Parasalmonella*: A genus related to but distinct from the existing genus Salmonella of beside.

Parasalsuginibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Salsuginibacillus*, An existing genus; *Parasalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of beside.

Parasalsuginimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Salsuginimonas*, An existing genus; *Parasalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of beside.

Parasamsonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Samsonia*, An existing genus; *Parasamsonia*: A genus related to but distinct from the existing genus Samsonia of beside.

Parasandaracinobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sandaracinobacter*, An existing genus; *Parasandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of beside.

Parasandaracinomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sandaracinomonas*, An existing genus; *Parasandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of beside.

Parasandaracinus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sandaracinus*, An existing genus; *Parasandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of beside.

Parasandarakinorhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Parasandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of beside.

Parasandarakinotalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sandarakinotalea*, An existing genus; *Parasandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of beside.

Parasansalvadorimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sansalvadorimonas*, An existing genus; *Parasansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of beside.

Parasaonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Saonia*, An existing genus; *Parasaonia*: A genus related to but distinct from the existing genus Saonia of beside.

Parasaprospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Saprospira*, An existing genus; *Parasaprospira*: A genus related to but distinct from the existing genus Saprospira of beside.

Parasarcina

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Sarcina*, An existing genus; *Parasarcina*: A genus related to but distinct from the existing genus Sarcina of beside.

Parasarcobium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Sarcobium*, An existing genus; *Parasarcobium*: A genus related to but distinct from the existing genus Sarcobium of beside.

Parasavagea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Savagea*, An existing genus; *Parasavagea*: A genus related to but distinct from the existing genus Savagea of beside.

Parasaxeibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Saxeibacter*, An existing genus; *Parasaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of beside.

Parascandinavium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Scandinavium*, An existing genus; *Parascandinavium*: A genus related to but distinct from the existing genus Scandinavium of beside.

Parascardovia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Scardovia*, An existing genus; *Parascardovia*: A genus related to but distinct from the existing genus Scardovia of beside.

Paraschaalia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Schaalia*, An existing genus; *Paraschaalia*: A genus related to but distinct from the existing genus Schaalia of beside.

Paraschaedlerella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Schaedlerella*, An existing genus; *Paraschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of beside.

Paraschineria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Schineria*, An existing genus; *Paraschineria*: A genus related to but distinct from the existing genus Schineria of beside.

Paraschlegelella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Schlegelella*, An existing genus; *Paraschlegelella*: A genus related to but distinct from the existing genus Schlegelella of beside.

Paraschleiferella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Schleiferella*, An existing genus; *Paraschleiferella*: A genus related to but distinct from the existing genus Schleiferella of beside.

Paraschleiferia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Schleiferia*, An existing genus; *Paraschleiferia*: A genus related to but distinct from the existing genus Schleiferia of beside.

Paraschleiferilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Paraschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of beside.

Paraschlesneria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Schlesneria*, An existing genus; *Paraschlesneria*: A genus related to but distinct from the existing genus Schlesneria of beside.

Paraschnuerera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Schnuerera*, An existing genus; *Paraschnuerera*: A genus related to but distinct from the existing genus Schnuerera of beside.

Paraschumannella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Schumannella*, An existing genus; *Paraschumannella*: A genus related to but distinct from the existing genus Schumannella of beside.

Paraschwartzia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Schwartzia*, An existing genus; *Paraschwartzia*: A genus related to but distinct from the existing genus Schwartzia of beside.

Parasciscionella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Sciscionella*, An existing genus; *Parasciscionella*: A genus related to but distinct from the existing genus Sciscionella of beside.

Parascopulibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Scopulibacillus*, An existing genus; *Parascopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of beside.

Parascytolyngbya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Scytolyngbya*, An existing genus; *Parascytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of beside.

Parasebaldella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Sebaldella*, An existing genus; *Parasebaldella*: A genus related to but distinct from the existing genus Sebaldella of beside.

Parasecundilactobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Secundilactobacillus*, An existing genus; *Parasecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of beside.

Parasedimentibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sedimentibacter*, An existing genus; *Parasedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of beside.

Parasedimenticola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sedimenticola*, An existing genus; *Parasedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of beside.

Parasedimentisphaera

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Sedimentisphaera*, An existing genus; *Parasedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of beside.

Parasedimentitalea

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Sedimentitalea*, An existing genus; *Parasedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of beside.

Parasediminibacillus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Sediminibacillus*, An existing genus; *Parasediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of beside.

Parasediminibacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Sediminibacter*, An existing genus; *Parasediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of beside.

Parasediminibacterium

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. n. *Sediminibacterium*, An existing genus; *Parasediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of beside.

Parasediminicoccus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Sediminicoccus*, An existing genus; *Parasediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of beside.

Parasediminicola

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Sediminicola*, An existing genus; *Parasediminicola*: A genus related to but distinct from the existing genus Sediminicola of beside.

Parasediminihabitans

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Sediminihabitans*, An existing genus; *Parasediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of beside.

Parasediminimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sediminimonas*, An existing genus; *Parasediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of beside.

Parasediminispirochaeta

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sediminispirochaeta*, An existing genus; *Parasediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of beside.

Parasediminitomix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sediminitomix*, An existing genus; *Parasediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of beside.

Parasediminivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sediminivirga*, An existing genus; *Parasediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of beside.

Parasegeticoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Segeticoccus*, An existing genus; *Parasegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of beside.

Parasegniliparus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Segniliparus*, An existing genus; *Parasegniliparus*: A genus related to but distinct from the existing genus Segniliparus of beside.

Parasegnochrobactrum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Segnochrobactrum*, An existing genus; *Parasegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of beside.

Paraseinonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Seinonella*, An existing genus; *Paraseinonella*: A genus related to but distinct from the existing genus Seinonella of beside.

Parasejongia

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Sejongia*, An existing genus; *Parasejongia*: A genus related to but distinct from the existing genus Sejongia of beside.

Paraselenihalanaerobacter

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Paraselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of beside.

Paraseleniivibrio

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Seleniivibrio*, An existing genus; *Paraseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of beside.

Paraselenomonas

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Selenomonas*, An existing genus; *Paraselenomonas*: A genus related to but distinct from the existing genus Selenomonas of beside.

Paraseliberia

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Seliberia*, An existing genus; *Paraseliberia*: A genus related to but distinct from the existing genus Seliberia of beside.

Parasellimonas

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Sellimonas*, An existing genus; *Parasellimonas*: A genus related to but distinct from the existing genus Sellimonas of beside.

Parasenegalimassilia

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Senegalimassilia*, An existing genus; *Parasenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of beside.

Paraseohaeicola

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Seohaeicola*, An existing genus; *Paraseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of beside.

Paraseonamhaeicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Seonamhaeicola*, An existing genus; *Paraseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of beside.

Paraseongchinamella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Seongchinamella*, An existing genus; *Paraseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of beside.

Paraserinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Serinibacter*, An existing genus; *Paraserinibacter*: A genus related to but distinct from the existing genus Serinibacter of beside.

Paraserinicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Serinicoccus*, An existing genus; *Paraserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of beside.

Paraserpentinicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Serpentinicella*, An existing genus; *Paraserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of beside.

Paraserpulina

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Serpulina*, An existing genus; *Paraserpulina*: A genus related to but distinct from the existing genus Serpulina of beside.

Paraserratia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Serratia*, An existing genus; *Paraserratia*: A genus related to but distinct from the existing genus Serratia of beside.

Parashackletoniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Shackletoniella*, An existing genus; *Parashackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of beside.

Parasharpea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sharpea*, An existing genus; *Parasharpea*: A genus related to but distinct from the existing genus Sharpea of beside.

Parashewanella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Shewanella*, An existing genus; *Parashewanella*: A genus related to but distinct from the existing genus Shewanella of beside.

Parashigella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Shigella*, An existing genus; *Parashigella*: A genus related to but distinct from the existing genus Shigella of beside.

Parashimazuella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Shimazuella*, An existing genus; *Parashimazuella*: A genus related to but distinct from the existing genus Shimazuella of beside.

Parashimia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Shimia*, An existing genus; *Parashimia*: A genus related to but distinct from the existing genus Shimia of beside.

Parashimwellia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Shimwellia*, An existing genus; *Parashimwellia*: A genus related to but distinct from the existing genus Shimwellia of beside.

Parashinella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Shinella*, An existing genus; *Parashinella*: A genus related to but distinct from the existing genus Shinella of beside.

Parashivajiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Shivajiella*, An existing genus; *Parashivajiella*: A genus related to but distinct from the existing genus Shivajiella of beside.

Parashuttleworthia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Shuttleworthia*, An existing genus; *Parashuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of beside.

Parasiccirubricoccus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Siccirubricoccus*, An existing genus; *Parasiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of beside.

Parasilanimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Silanimonas*, An existing genus; *Parasilanimonas*: A genus related to but distinct from the existing genus Silanimonas of beside.

Parasilicibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Silicibacter*, An existing genus; *Parasilicibacter*: A genus related to but distinct from the existing genus Silicibacter of beside.

Parasilicimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Silicimonas*, An existing genus; *Parasilicimonas*: A genus related to but distinct from the existing genus Silicimonas of beside.

Parasilvanigrella

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. dim. n. *Silvanigrella*, An existing genus; *Parasilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of beside.

Parasilvibacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Silvibacterium*, An existing genus; *Parasilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of beside.

Parasilvimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Silvimonas*, An existing genus; *Parasilvimonas*: A genus related to but distinct from the existing genus Silvimonas of beside.

Parasimiduia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Simiduia*, An existing genus; *Parasimiduia*: A genus related to but distinct from the existing genus Simiduia of beside.

Parasimkania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Simkania*, An existing genus; *Parasimkania*: A genus related to but distinct from the existing genus Simkania of beside.

Parasimonsiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Simonsiella*, An existing genus; *Parasimonsiella*: A genus related to but distinct from the existing genus Simonsiella of beside.

Parasimplicispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Simplicispira*, An existing genus; *Parasimplicispira*: A genus related to but distinct from the existing genus Simplicispira of beside.

Parasimulacricoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Simulacricoccus*, An existing genus; *Parasimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of beside.

Parasingularimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Singularimonas*, An existing genus; *Parasingularimonas*: A genus related to but distinct from the existing genus Singularimonas of beside.

Parasingulisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Singulisphaera*, An existing genus; *Parasingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of beside.

Parasinibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sinibacillus*, An existing genus; *Parasinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of beside.

Parasinimarinibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sinimarinibacterium*, An existing genus; *Parasinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of beside.

Parasinobaca

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sinobaca*, An existing genus; *Parasinobaca*: A genus related to but distinct from the existing genus Sinobaca of beside.

Parasinobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sinobacter*, An existing genus; *Parasinobacter*: A genus related to but distinct from the existing genus Sinobacter of beside.

Parasinobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sinobacterium*, An existing genus; *Parasinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of beside.

Parasinococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sinococcus*, An existing genus; *Parasinococcus*: A genus related to but distinct from the existing genus Sinococcus of beside.

Parasinomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sinomicrobium*, An existing genus; *Parasinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of beside.

Parasinorhizobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sinorhizobium*, An existing genus; *Parasinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of beside.

Parasinosporangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sinosporangium*, An existing genus; *Parasinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of beside.

Parasiphonobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Siphonobacter*, An existing genus; *Parasiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of beside.

Paraskermanella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Skermanella*, An existing genus; *Paraskermanella*: A genus related to but distinct from the existing genus Skermanella of beside.

Paraskermania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Skermania*, An existing genus; *Paraskermania*: A genus related to but distinct from the existing genus Skermania of beside.

Paraslackia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Slackia*, An existing genus; *Paraslackia*: A genus related to but distinct from the existing genus Slackia of beside.

Parasmaragdicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Smaragdicoccus*, An existing genus; *Parasmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of beside.

Parasmithella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Smithella*, An existing genus; *Parasmithella*: A genus related to but distinct from the existing genus Smithella of beside.

Parasneathia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sneathia*, An existing genus; *Parasneathia*: A genus related to but distinct from the existing genus Sneathia of beside.

Parasneathiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Sneathiella*, An existing genus; *Parasneathiella*: A genus related to but distinct from the existing genus Sneathiella of beside.

Parasnodgrassella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Snodgrassella*, An existing genus; *Parasnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of beside.

Parasnuella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Snuella*, An existing genus; *Parasnuella*: A genus related to but distinct from the existing genus Snuella of beside.

Parasodaleptolyngbya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Parasodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of beside.

Parasodalinema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sodalinema*, An existing genus; *Parasodalinema*: A genus related to but distinct from the existing genus Sodalinema of beside.

Parasoehngenia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Soehngenia*, An existing genus; *Parasoehngenia*: A genus related to but distinct from the existing genus Soehngenia of beside.

Parasolentia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Solentia*, An existing genus; *Parasolentia*: A genus related to but distinct from the existing genus Solentia of beside.

Parasolibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Solibacillus*, An existing genus; *Parasolibacillus*: A genus related to but distinct from the existing genus Solibacillus of beside.

Parasolimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Solimicrobium*, An existing genus; *Parasolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of beside.

Parasolirhodobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Solirhodobacter*, An existing genus; *Parasolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of beside.

Parasolirubrobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Solirubrobacter*, An existing genus; *Parasolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of beside.

Parasolitalea

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Solitalea*, An existing genus; *Parasolitalea*: A genus related to but distinct from the existing genus Solitalea of beside.

Parasolobacterium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Solobacterium*, An existing genus; *Parasolobacterium*: A genus related to but distinct from the existing genus Solobacterium of beside.

Parasoonwooa

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Soonwooa*, An existing genus; *Parasoonwooa*: A genus related to but distinct from the existing genus Soonwooa of beside.

Parasoortia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Soortia*, An existing genus; *Parasoortia*: A genus related to but distinct from the existing genus Soortia of beside.

Parasorangium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Sorangium*, An existing genus; *Parasorangium*: A genus related to but distinct from the existing genus Sorangium of beside.

Paraspecibacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Specibacter*, An existing genus; *Paraspecibacter*: A genus related to but distinct from the existing genus Specibacter of beside.

Paraspelaeicoccus

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. masc. n. *Spelaeicoccus*, An existing genus; *Paraspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of beside.

Paraspelaeonaias

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Spelaeonaias*, An existing genus; *Paraspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of beside.

Parasphaerimonospora

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Sphaerimonospora*, An existing genus; *Parasphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of beside.

Parasphaerisporangium

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. neut. n. *Sphaerisporangium*, An existing genus; *Parasphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of beside.

Parasphaerobacter

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. masc. n. *Sphaerobacter*, An existing genus; *Parasphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of beside.

Parasphaerocavum

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. neut. n. *Sphaerocavum*, An existing genus; *Parasphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of beside.

Parasphaerochaeta

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. fem. n. *Sphaerochaeta*, An existing genus; *Parasphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of beside.

Parasphaerotilus

Gr. nan preposition *ΪĂÎśÏĄÎň*, beside; L. masc. n. *Sphaerotilus*, An existing genus; *Parasphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of beside.

Parasphingoaurantiacus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Parasphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of beside.

Parasphingobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sphingobacterium*, An existing genus; *Parasphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of beside.

Parasphingobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sphingobium*, An existing genus; *Parasphingobium*: A genus related to but distinct from the existing genus Sphingobium of beside.

Parasphingomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sphingomicrobium*, An existing genus; *Parasphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of beside.

Parasphingomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sphingomonas*, An existing genus; *Parasphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of beside.

Parasphingopyxis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sphingopyxis*, An existing genus; *Parasphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of beside.

Parasphingorhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sphingorhabdus*, An existing genus; *Parasphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of beside.

Parasphingosinicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sphingosinicella*, An existing genus; *Parasphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of beside.

Parasphingosinithalassobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Parasphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of beside.

Paraspinactinospora

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Spinactinospora*, An existing genus; *Paraspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of beside.

Paraspirilliplanes

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Spirilliplanes*, An existing genus; *Paraspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of beside.

Paraspirillospora

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Spirillospora*, An existing genus; *Paraspirillospora*: A genus related to but distinct from the existing genus Spirillospora of beside.

Paraspirochaeta

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Spirochaeta*, An existing genus; *Paraspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of beside.

Paraspiroplasma

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Spiroplasma*, An existing genus; *Paraspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of beside.

Paraspirosoma

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Spirosoma*, An existing genus; *Paraspirosoma*: A genus related to but distinct from the existing genus Spirosoma of beside.

Paraspodiobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Spodiobacter*, An existing genus; *Paraspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of beside.

Paraspongiactinospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Spongiactinospora*, An existing genus; *Paraspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of beside.

Paraspongiibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Spongiibacter*, An existing genus; *Paraspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of beside.

Paraspongiibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Spongiibacterium*, An existing genus; *Paraspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of beside.

Paraspongiiferula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Spongiiferula*, An existing genus; *Paraspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of beside.

Paraspongiimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Spongiimicrobium*, An existing genus; *Paraspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of beside.

Paraspongiimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Spongiimonas*, An existing genus; *Paraspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of beside.

Paraspongiispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Spongiispira*, An existing genus; *Paraspongiispira*: A genus related to but distinct from the existing genus Spongiispira of beside.

Paraspongiivirga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Spongiivirga*, An existing genus; *Paraspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of beside.

Paraspongitalea

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Spongitalea*, An existing genus; *Paraspongitalea*: A genus related to but distinct from the existing genus Spongitalea of beside.

Parasporacetigenium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Sporacetigenium*, An existing genus; *Parasporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of beside.

Parasporanaerobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Sporanaerobacter*, An existing genus; *Parasporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of beside.

Parasporichthya

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Sporichthya*, An existing genus; *Parasporichthya*: A genus related to but distinct from the existing genus Sporichthya of beside.

Parasporobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Sporobacter*, An existing genus; *Parasporobacter*: A genus related to but distinct from the existing genus Sporobacter of beside.

Parasporobacterium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Sporobacterium*, An existing genus; *Parasporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of beside.

Parasporocytophaga

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Sporocytophaga*, An existing genus; *Parasporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of beside.

Parasporohalobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Sporohalobacter*, An existing genus; *Parasporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of beside.

Parasporolactobacillus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Sporolactobacillus*, An existing genus; *Parasporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of beside.

Parasporolituus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Sporolituus*, An existing genus; *Parasporolituus*: A genus related to but distinct from the existing genus Sporolituus of beside.

Parasporosalibacterium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Sporosalibacterium*, An existing genus; *Parasporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of beside.

Parasporosarcina

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Sporosarcina*, An existing genus; *Parasporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of beside.

Parasporotalea

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Sporotalea*, An existing genus; *Parasporotalea*: A genus related to but distinct from the existing genus Sporotalea of beside.

Parasporotomaculum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Sporotomaculum*, An existing genus; *Parasporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of beside.

Parastackebrandtia

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Stackebrandtia*, An existing genus; *Parastackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of beside.

Parastagnimonas

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Stagnimonas*, An existing genus; *Parastagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of beside.

Parastakelama

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Stakelama*, An existing genus; *Parastakelama*: A genus related to but distinct from the existing genus Stakelama of beside.

Parastaleya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Staleya*, An existing genus; *Parastaleya*: A genus related to but distinct from the existing genus Staleya of beside.

Parastanierella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Stanierella*, An existing genus; *Parastanierella*: A genus related to but distinct from the existing genus Stanierella of beside.

Parastaphylococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Staphylococcus*, An existing genus; *Parastaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of beside.

Parastaphylospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Staphylospora*, An existing genus; *Parastaphylospora*: A genus related to but distinct from the existing genus Staphylospora of beside.

Parastaphylothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Staphylothermus*, An existing genus; *Parastaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of beside.

Parastappia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Stappia*, An existing genus; *Parastappia*: A genus related to but distinct from the existing genus Stappia of beside.

Parastarkeya

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Starkeya*, An existing genus; *Parastarkeya*: A genus related to but distinct from the existing genus Starkeya of beside.

Parastarria

Gr. nan preposition *ïĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Starria*, An existing genus; *Parastarria*: A genus related to but distinct from the existing genus Starria of beside.

Parastella

Gr. nan preposition *ïĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Stella*, An existing genus; *Parastella*: A genus related to but distinct from the existing genus Stella of beside.

Parastenothermobacter

Gr. nan preposition *ïĂĪśĭĄĪĭ̆*, beside; L. masc. n. *Stenothermobacter*, An existing genus; *Parastenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of beside.

Parastenotrophobacter

Gr. nan preposition *ïĂĪśĭĄĪĭ̆*, beside; L. masc. n. *Stenotrophobacter*, An existing genus; *Parastenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of beside.

Parastenotrophobium

Gr. nan preposition *ïĂĪśĭĄĪĭ̆*, beside; L. neut. n. *Stenotrophobium*, An existing genus; *Parastenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of beside.

Parastenotrophomonas

Gr. nan preposition *ïĂĪśĭĄĪĭ̆*, beside; L. fem. n. *Stenotrophomonas*, An existing genus; *Parastenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of beside.

Parastenoxybacter

Gr. nan preposition *ïĂĪśĭĄĪĭ̆*, beside; L. masc. n. *Stenoxybacter*, An existing genus; *Parastenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of beside.

Parasteroidobacter

Gr. nan preposition *ïĂĪśĭĄĪĭ̆*, beside; L. masc. n. *Steroidobacter*, An existing genus; *Parasteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of beside.

Parasterolibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sterolibacterium*, An existing genus; *Parasterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of beside.

Parastetteria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Stetteria*, An existing genus; *Parastetteria*: A genus related to but distinct from the existing genus Stetteria of beside.

Parastigmatella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Stigmatella*, An existing genus; *Parastigmatella*: A genus related to but distinct from the existing genus Stigmatella of beside.

Parastigonema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Stigonema*, An existing genus; *Parastigonema*: A genus related to but distinct from the existing genus Stigonema of beside.

Parastomatobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Stomatobaculum*, An existing genus; *Parastomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of beside.

Parastomatococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Stomatococcus*, An existing genus; *Parastomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of beside.

Parastreptacidiphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Streptacidiphilus*, An existing genus; *Parastreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of beside.

Parastreptobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Streptobacillus*, An existing genus; *Parastreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of beside.

Parastreptococcus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Streptococcus*, An existing genus; *Parastreptococcus*: A genus related to but distinct from the existing genus Streptococcus of beside.

Parastreptohalobacillus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Streptohalobacillus*, An existing genus; *Parastreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of beside.

Parastreptomonospora

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Streptomonospora*, An existing genus; *Parastreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of beside.

Parastreptomyces

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Streptomyces*, An existing genus; *Parastreptomyces*: A genus related to but distinct from the existing genus Streptomyces of beside.

Parastreptosporangium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Streptosporangium*, An existing genus; *Parastreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of beside.

Parastreptoverticillium

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Streptoverticillium*, An existing genus; *Parastreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of beside.

Parastygiolobus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Stygiolobus*, An existing genus; *Parastygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of beside.

Parasubdoligranulum

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Subdoligranulum*, An existing genus; *Parasubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of beside.

Parasubsaxibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Subsaxibacter*, An existing genus; *Parasubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of beside.

Parasubsaximicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Subsaximicrobium*, An existing genus; *Parasubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of beside.

Parasuccinatimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Succinatimonas*, An existing genus; *Parasuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of beside.

Parasucciniclasticum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Succiniclasticum*, An existing genus; *Parasucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of beside.

Parasuccinispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Succinispira*, An existing genus; *Parasuccinispira*: A genus related to but distinct from the existing genus Succinispira of beside.

Parasuccinivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Succinivibrio*, An existing genus; *Parasuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of beside.

Parasufflavibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sufflavibacter*, An existing genus; *Parasufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of beside.

Parasuicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Suicoccus*, An existing genus; *Parasuicoccus*: A genus related to but distinct from the existing genus Suicoccus of beside.

Parasulfitobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sulfitobacter*, An existing genus; *Parasulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of beside.

Parasulfodiicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sulfodiicoccus*, An existing genus; *Parasulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of beside.

Parasulfolobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sulfolobus*, An existing genus; *Parasulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of beside.

Parasulfophobococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sulfophobococcus*, An existing genus; *Parasulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of beside.

Parasulfuracidifex

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sulfuracidifex*, An existing genus; *Parasulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of beside.

Parasulfuricella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sulfuricella*, An existing genus; *Parasulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of beside.

Parasulfuricurvum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sulfuricurvum*, An existing genus; *Parasulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of beside.

Parasulfuriferula

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sulfuriferula*, An existing genus; *Parasulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of beside.

Parasulfuriflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sulfuriflexus*, An existing genus; *Parasulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of beside.

Parasulfurihydrogenibium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Parasulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of beside.

Parasulfurisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sulfurisphaera*, An existing genus; *Parasulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of beside.

Parasulfuritortus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sulfuritortus*, An existing genus; *Parasulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of beside.

Parasulfurococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Sulfurococcus*, An existing genus; *Parasulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of beside.

Parasulfurospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Parasulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of beside.

Parasulfurovum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Sulfurovum*, An existing genus; *Parasulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of beside.

Parasungkyunkwania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sungkyunkwania*, An existing genus; *Parasungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of beside.

Parasunxiuqinia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Sunxiuqinia*, An existing genus; *Parasunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of beside.

Parasuperficieibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Superficieibacter*, An existing genus; *Parasuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of beside.

Parasutterella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Sutterella*, An existing genus; *Parasutterella*: A genus related to but distinct from the existing genus Sutterella of beside.

Parasuttonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Suttonella*, An existing genus; *Parasuttonella*: A genus related to but distinct from the existing genus Suttonella of beside.

Paraswaminathania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Swaminathania*, An existing genus; *Paraswaminathania*: A genus related to but distinct from the existing genus Swaminathania of beside.

Paraswingsia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Swingsia*, An existing genus; *Paraswingsia*: A genus related to but distinct from the existing genus Swingsia of beside.

Paraswionibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Swionibacillus*, An existing genus; *Paraswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of beside.

Parasymbiobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Symbiobacterium*, An existing genus; *Parasymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of beside.

Parasymbiotes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Symbiotes*, An existing genus; *Parasymbiotes*: A genus related to but distinct from the existing genus Symbiotes of beside.

Parasynechocystis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Synechocystis*, An existing genus; *Parasynechocystis*: A genus related to but distinct from the existing genus Synechocystis of beside.

Parasynergistes

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Synergistes*, An existing genus; *Parasynergistes*: A genus related to but distinct from the existing genus Synergistes of beside.

Parasyntrophaceticus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Syntrophaceticus*, An existing genus; *Parasyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of beside.

Parasyntrophobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Syntrophobacter*, An existing genus; *Parasyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of beside.

Parasyntrophobotulus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Syntrophobotulus*, An existing genus; *Parasyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of beside.

Parasyntrophococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Syntrophococcus*, An existing genus; *Parasyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of beside.

Parasyntrophomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Syntrophomonas*, An existing genus; *Parasyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of beside.

Parasyntrophorhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Syntrophorhabdus*, An existing genus; *Parasyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of beside.

Parasyntrophospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Syntrophospora*, An existing genus; *Parasyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of beside.

Parasyntrophothermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Syntrophothermus*, An existing genus; *Parasyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of beside.

Parasyntrophus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Syntrophus*, An existing genus; *Parasyntrophus*: A genus related to but distinct from the existing genus Syntrophus of beside.

Paratabrizicola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tabrizicola*, An existing genus; *Paratabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of beside.

Parataeania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Taeania*, An existing genus; *Parataeania*: A genus related to but distinct from the existing genus Taeania of beside.

Parataeseokella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Taeseokella*, An existing genus; *Parataeseokella*: A genus related to but distinct from the existing genus Taeseokella of beside.

Paratagaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tagaea*, An existing genus; *Paratagaea*: A genus related to but distinct from the existing genus Tagaea of beside.

Paratahibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tahibacter*, An existing genus; *Paratahibacter*: A genus related to but distinct from the existing genus Tahibacter of beside.

Parataibaiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Taibaiella*, An existing genus; *Parataibaiella*: A genus related to but distinct from the existing genus Taibaiella of beside.

Paratamaricihabitans

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tamaricihabitans*, An existing genus; *Paratamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of beside.

Paratamilnaduibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tamilnaduibacter*, An existing genus; *Paratamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of beside.

Paratamlana

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tamlana*, An existing genus; *Paratamlana*: A genus related to but distinct from the existing genus Tamlana of beside.

Paratamlicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tamlicoccus*, An existing genus; *Paratamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of beside.

Paratangfeifania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tangfeifania*, An existing genus; *Paratangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of beside.

Paratannerella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Tannerella*, An existing genus; *Paratannerella*: A genus related to but distinct from the existing genus Tannerella of beside.

Paratanticharoenia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tanticharoenia*, An existing genus; *Paratanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of beside.

Parataonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Taonella*, An existing genus; *Parataonella*: A genus related to but distinct from the existing genus Taonella of beside.

Paratapinothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tapinothrix*, An existing genus; *Paratapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of beside.

Paratardiphaga

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tardiphaga*, An existing genus; *Paratardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of beside.

Paratateyamaria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tateyamaria*, An existing genus; *Paratateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of beside.

Paratatlockia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tatlockia*, An existing genus; *Paratatlockia*: A genus related to but distinct from the existing genus Tatlockia of beside.

Paratatumella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Tatumella*, An existing genus; *Paratatumella*: A genus related to but distinct from the existing genus Tatumella of beside.

Paratautonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tautonia*, An existing genus; *Paratautonia*: A genus related to but distinct from the existing genus Tautonia of beside.

Parataxeobacter

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Taxeobacter*, An existing genus; *Parataxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of beside.

Parataylorella

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. dim. n. *Taylorella*, An existing genus; *Parataylorella*: A genus related to but distinct from the existing genus Taylorella of beside.

Paratectibacter

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Tectibacter*, An existing genus; *Paratectibacter*: A genus related to but distinct from the existing genus Tectibacter of beside.

Parateichococcus

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Teichococcus*, An existing genus; *Parateichococcus*: A genus related to but distinct from the existing genus Teichococcus of beside.

Paratelluria

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Telluria*, An existing genus; *Paratelluria*: A genus related to but distinct from the existing genus Telluria of beside.

Paratellurimicrobium

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. neut. n. *Tellurimicrobium*, An existing genus; *Paratellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of beside.

Paratellurirhabdus

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. fem. n. *Tellurirhabdus*, An existing genus; *Paratellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of beside.

Paratelmatobacter

Gr. nan preposition *ïĂĨśÏĄĨň*, beside; L. masc. n. *Telmatobacter*, An existing genus; *Paratelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of beside.

Paratelmatocola

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Telmatocola*, An existing genus; *Paratelmatocola*: A genus related to but distinct from the existing genus Telmatocola of beside.

Paratelmatospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Paratelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of beside.

Paratemperatibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Temperatibacter*, An existing genus; *Paratemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of beside.

Paratenacibaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Tenacibaculum*, An existing genus; *Paratenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of beside.

Paratenggerimyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tenggerimyces*, An existing genus; *Paratenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of beside.

Paratengunoibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tengunoibacter*, An existing genus; *Paratengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of beside.

Paratenuibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tenuibacillus*, An existing genus; *Paratenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of beside.

Paratepidamorphus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tepidamorphus*, An existing genus; *Paratepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of beside.

Paratepidanaerobacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Tepidanaerobacter*, An existing genus; *Paratepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of beside.

Paratepidicaulis

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Tepidicaulis*, An existing genus; *Paratepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of beside.

Paratepidicella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Tepidicella*, An existing genus; *Paratepidicella*: A genus related to but distinct from the existing genus Tepidicella of beside.

Paratepidiforma

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Tepidiforma*, An existing genus; *Paratepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of beside.

Paratepidimicrobium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Tepidimicrobium*, An existing genus; *Paratepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of beside.

Paratepidiphilus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Tepidiphilus*, An existing genus; *Paratepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of beside.

Paratepidisphaera

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Tepidisphaera*, An existing genus; *Paratepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of beside.

Paraterasakiella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. dim. n. *Terasakiella*, An existing genus; *Paraterasakiella*: A genus related to but distinct from the existing genus Terasakiella of beside.

Paraterasakiispira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Terasakiispira*, An existing genus; *Paraterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of beside.

Parateredinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Teredinibacter*, An existing genus; *Parateredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of beside.

Paraterrabacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Terrabacter*, An existing genus; *Paraterrabacter*: A genus related to but distinct from the existing genus Terrabacter of beside.

Paraterracidiphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Terracidiphilus*, An existing genus; *Paraterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of beside.

Paraterracoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Terracoccus*, An existing genus; *Paraterracoccus*: A genus related to but distinct from the existing genus Terracoccus of beside.

Paraterribacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Terribacillus*, An existing genus; *Paraterribacillus*: A genus related to but distinct from the existing genus Terribacillus of beside.

Paraterriglobus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Terriglobus*, An existing genus; *Paraterriglobus*: A genus related to but distinct from the existing genus Terriglobus of beside.

Paraterrilactibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Terrilactibacillus*, An existing genus; *Paraterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of beside.

Paraterrimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Terrimicrobium*, An existing genus; *Paraterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of beside.

Paraterrisporobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Terrisporobacter*, An existing genus; *Paraterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of beside.

Paratersicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tersicoccus*, An existing genus; *Paratersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of beside.

Paratessaracoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tessaracoccus*, An existing genus; *Paratessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of beside.

Paratestudinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Testudinibacter*, An existing genus; *Paratestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of beside.

Paratetracoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tetracoccus*, An existing genus; *Paratetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of beside.

Paratetragenococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tetragenococcus*, An existing genus; *Paratetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of beside.

Paratetrasphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tetrasphaera*, An existing genus; *Paratetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of beside.

Paratetrathiobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Tetrathiobacter*, An existing genus; *Paratetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of beside.

Paratexcoconibacillus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Texcoconibacillus*, An existing genus; *Paratexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of beside.

Parathalassobacillus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Thalassobacillus*, An existing genus; *Parathalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of beside.

Parathalassobacter

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Thalassobacter*, An existing genus; *Parathalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of beside.

Parathalassobaculum

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Thalassobaculum*, An existing genus; *Parathalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of beside.

Parathalassobius

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Thalassobius*, An existing genus; *Parathalassobius*: A genus related to but distinct from the existing genus Thalassobius of beside.

Parathalassocella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Thalassocella*, An existing genus; *Parathalassocella*: A genus related to but distinct from the existing genus Thalassocella of beside.

Parathalassococcus

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Thalassococcus*, An existing genus; *Parathalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of beside.

Parathalassocola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thalassocola*, An existing genus; *Parathalassocola*: A genus related to but distinct from the existing genus Thalassocola of beside.

Parathalassolituus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Thalassolituus*, An existing genus; *Parathalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of beside.

Parathalassomonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thalassomonas*, An existing genus; *Parathalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of beside.

Parathalassorhabdomicrobium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Parathalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of beside.

Parathalassorhabdus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thalassorhabdus*, An existing genus; *Parathalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of beside.

Parathalassospira

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thalassospira*, An existing genus; *Parathalassospira*: A genus related to but distinct from the existing genus Thalassospira of beside.

Parathalassotalea

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thalassotalea*, An existing genus; *Parathalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of beside.

Parathauera

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thauera*, An existing genus; *Parathauera*: A genus related to but distinct from the existing genus Thauera of beside.

Parathaumasiovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thaumasiovibrio*, An existing genus; *Parathaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of beside.

Parathermacetogenium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermacetogenium*, An existing genus; *Parathermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of beside.

Parathermaerobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermaerobacter*, An existing genus; *Parathermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of beside.

Parathermalkalibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermalkalibacillus*, An existing genus; *Parathermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of beside.

Parathermanaeromonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermanaeromonas*, An existing genus; *Parathermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of beside.

Parathermanaerothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermanaerothrix*, An existing genus; *Parathermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of beside.

Parathermanaerovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermanaerovibrio*, An existing genus; *Parathermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of beside.

Parathermasporomyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermasporomyces*, An existing genus; *Parathermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of beside.

Parathermaurantimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermaurantimonas*, An existing genus; *Parathermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of beside.

Parathermithiobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermithiobacillus*, An existing genus; *Parathermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of beside.

Parathermoactinomyces

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermoactinomyces*, An existing genus; *Parathermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of beside.

Parathermoactinospora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermoactinospora*, An existing genus; *Parathermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of beside.

Parathermoanaerobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermoanaerobacter*, An existing genus; *Parathermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of beside.

Parathermoanaerobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Parathermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of beside.

Parathermoanaerobaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Parathermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of beside.

Parathermoanaerobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermoanaerobium*, An existing genus; *Parathermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of beside.

Parathermobacillus

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Thermobacillus*, An existing genus; *Parathermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of beside.

Parathermobacteroides

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Thermobacteroides*, An existing genus; *Parathermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of beside.

Parathermobifida

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Thermobifida*, An existing genus; *Parathermobifida*: A genus related to but distinct from the existing genus Thermobifida of beside.

Parathermobispora

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Thermobispora*, An existing genus; *Parathermobispora*: A genus related to but distinct from the existing genus Thermobispora of beside.

Parathermobrachium

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Thermobrachium*, An existing genus; *Parathermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of beside.

Parathermocatellispora

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Thermocatellispora*, An existing genus; *Parathermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of beside.

Parathermochromatium

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Thermochromatium*, An existing genus; *Parathermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of beside.

Parathermocladium

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. dim. n. *Thermocladium*, An existing genus; *Parathermocladium*: A genus related to but distinct from the existing genus Thermocladium of beside.

Parathermoclostridium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Parathermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of beside.

Parathermococcoides

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermococcoides*, An existing genus; *Parathermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of beside.

Parathermococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermococcus*, An existing genus; *Parathermococcus*: A genus related to but distinct from the existing genus Thermococcus of beside.

Parathermocrinis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermocrinis*, An existing genus; *Parathermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of beside.

Parathermocrispum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermocrispum*, An existing genus; *Parathermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of beside.

Parathermodesulfatator

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermodesulfatator*, An existing genus; *Parathermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of beside.

Parathermodesulfitimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Parathermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of beside.

Parathermodesulfobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Parathermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of beside.

Parathermodesulfobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermodesulfobium*, An existing genus; *Parathermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of beside.

Parathermodesulforhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Parathermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of beside.

Parathermodesulfovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Parathermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of beside.

Parathermodiscus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermodiscus*, An existing genus; *Parathermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of beside.

Parathermofilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermofilum*, An existing genus; *Parathermofilum*: A genus related to but distinct from the existing genus Thermofilum of beside.

Parathermoflavifilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermoflavifilum*, An existing genus; *Parathermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of beside.

Parathermoflavimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Parathermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of beside.

Parathermoflexibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermoflexibacter*, An existing genus; *Parathermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of beside.

Parathermoflexus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermoflexus*, An existing genus; *Parathermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of beside.

Parathermogemmatispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermogemmatispora*, An existing genus; *Parathermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of beside.

Parathermogladius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermogladius*, An existing genus; *Parathermogladius*: A genus related to but distinct from the existing genus Thermogladius of beside.

Parathermogutta

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermogutta*, An existing genus; *Parathermogutta*: A genus related to but distinct from the existing genus Thermogutta of beside.

Parathermogymnomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thermogymnomonas*, An existing genus; *Parathermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of beside.

Parathermohalobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thermohalobacter*, An existing genus; *Parathermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of beside.

Parathermohydrogenium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermohydrogenium*, An existing genus; *Parathermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of beside.

Parathermoleophilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thermoleophilum*, An existing genus; *Parathermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of beside.

Parathermoleptolyngbya

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Parathermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of beside.

Parathermolithobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Thermolithobacter*, An existing genus; *Parathermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of beside.

Parathermolongibacillus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Thermolongibacillus*, An existing genus; *Parathermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of beside.

Parathermomarinilinea

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Thermomarinilinea*, An existing genus; *Parathermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of beside.

Parathermomicrobium

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Thermomicrobium*, An existing genus; *Parathermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of beside.

Parathermomonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Thermomonas*, An existing genus; *Parathermomonas*: A genus related to but distinct from the existing genus Thermomonas of beside.

Parathermomonospora

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Thermomonospora*, An existing genus; *Parathermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of beside.

Parathermonema

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. neut. n. *Thermonema*, An existing genus; *Parathermonema*: A genus related to but distinct from the existing genus Thermonema of beside.

Parathermophagus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Thermophagus*, An existing genus; *Parathermophagus*: A genus related to but distinct from the existing genus Thermophagus of beside.

Parathermoplasma

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. neut. n. *Thermoplasma*, An existing genus; *Parathermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of beside.

Parathermopolyspora

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Thermopolyspora*, An existing genus; *Parathermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of beside.

Parathermoproteus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Thermoproteus*, An existing genus; *Parathermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of beside.

Parathermorudis

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. fem. n. *Thermorudis*, An existing genus; *Parathermorudis*: A genus related to but distinct from the existing genus Thermorudis of beside.

Parathermosediminibacter

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Thermosediminibacter*, An existing genus; *Parathermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of beside.

Parathermosinus

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Thermosinus*, An existing genus; *Parathermosinus*: A genus related to but distinct from the existing genus Thermosinus of beside.

Parathermosipho

Gr. nan preposition *ïĂĪśĭĄĪň*, beside; L. masc. n. *Thermosipho*, An existing genus; *Parathermosipho*: A genus related to but distinct from the existing genus Thermosipho of beside.

Parathermosphaera

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thermosphaera*, An existing genus; *Parathermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of beside.

Parathermosporothrix

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thermosporothrix*, An existing genus; *Parathermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of beside.

Parathermostaphylospora

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thermostaphylospora*, An existing genus; *Parathermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of beside.

Parathermostilla

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thermostilla*, An existing genus; *Parathermostilla*: A genus related to but distinct from the existing genus Thermostilla of beside.

Parathermosulfidibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Thermosulfidibacter*, An existing genus; *Parathermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of beside.

Parathermosulfurimonas

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thermosulfurimonas*, An existing genus; *Parathermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of beside.

Parathermosulfuriphilus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Parathermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of beside.

Parathermosyntropha

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Thermosyntropha*, An existing genus; *Parathermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of beside.

Parathermotalea

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Thermotalea*, An existing genus; *Parathermotalea*: A genus related to but distinct from the existing genus Thermotalea of beside.

Parathermoterrabacterium

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Thermoterrabacterium*, An existing genus; *Parathermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of beside.

Parathermotoga

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Thermotoga*, An existing genus; *Parathermotoga*: A genus related to but distinct from the existing genus Thermotoga of beside.

Parathermotomaculum

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Thermotomaculum*, An existing genus; *Parathermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of beside.

Parathermotunica

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Thermotunica*, An existing genus; *Parathermotunica*: A genus related to but distinct from the existing genus Thermotunica of beside.

Parathermovenabulum

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Thermovenabulum*, An existing genus; *Parathermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of beside.

Parathermovibrio

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Thermovibrio*, An existing genus; *Parathermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of beside.

Parathermovirga

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Thermovirga*, An existing genus; *Parathermovirga*: A genus related to but distinct from the existing genus Thermovirga of beside.

Parathermovorax

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Thermovorax*, An existing genus; *Parathermovorax*: A genus related to but distinct from the existing genus Thermovorax of beside.

Parathermovum

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. neut. n. *Thermovum*, An existing genus; *Parathermovum*: A genus related to but distinct from the existing genus Thermovum of beside.

Parathermus

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Thermus*, An existing genus; *Parathermus*: A genus related to but distinct from the existing genus Thermus of beside.

Parathioalbus

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Thioalbus*, An existing genus; *Parathioalbus*: A genus related to but distinct from the existing genus Thioalbus of beside.

Parathioalkalibacter

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Thioalkalibacter*, An existing genus; *Parathioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of beside.

Parathioalkalicoccus

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. masc. n. *Thioalkalicoccus*, An existing genus; *Parathioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of beside.

Parathioalkalimicrobium

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Parathioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of beside.

Parathioalkalispira

Gr. nan preposition *ïĂĪśÏĄĪĭ*, beside; L. fem. n. *Thioalkalispira*, An existing genus; *Parathioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of beside.

Parathioalkalivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thioalkalivibrio*, An existing genus; *Parathioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of beside.

Parathiobaca

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiobaca*, An existing genus; *Parathiobaca*: A genus related to but distinct from the existing genus Thiobaca of beside.

Parathiobacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiobacillus*, An existing genus; *Parathiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of beside.

Parathiobacimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiobacimonas*, An existing genus; *Parathiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of beside.

Parathiobacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thiobacterium*, An existing genus; *Parathiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of beside.

Parathiocapsa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiocapsa*, An existing genus; *Parathiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of beside.

Parathioclava

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thioclava*, An existing genus; *Parathioclava*: A genus related to but distinct from the existing genus Thioclava of beside.

Parathiococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiococcus*, An existing genus; *Parathiococcus*: A genus related to but distinct from the existing genus Thiococcus of beside.

Parathiocystis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiocystis*, An existing genus; *Parathiocystis*: A genus related to but distinct from the existing genus Thiocystis of beside.

Parathiodictyon

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thiodictyon*, An existing genus; *Parathiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of beside.

Parathiofaba

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiofaba*, An existing genus; *Parathiofaba*: A genus related to but distinct from the existing genus Thiofaba of beside.

Parathiofilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thiofilum*, An existing genus; *Parathiofilum*: A genus related to but distinct from the existing genus Thiofilum of beside.

Parathioflavicoccus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thioflavicoccus*, An existing genus; *Parathioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of beside.

Parathioflexithrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thioflexithrix*, An existing genus; *Parathioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of beside.

Parathiofractor

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiofractor*, An existing genus; *Parathiofractor*: A genus related to but distinct from the existing genus Thiofractor of beside.

Parathiohalobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiohalobacter*, An existing genus; *Parathiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of beside.

Parathiohalocapsa

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiohalocapsa*, An existing genus; *Parathiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of beside.

Parathiohalomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiohalomonas*, An existing genus; *Parathiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of beside.

Parathiohalophilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiohalophilus*, An existing genus; *Parathiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of beside.

Parathiohalorhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiohalorhabdus*, An existing genus; *Parathiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of beside.

Parathiohalospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiohalospira*, An existing genus; *Parathiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of beside.

Parathiolamprovum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thiolamprovum*, An existing genus; *Parathiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of beside.

Parathiolapillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiolapillus*, An existing genus; *Parathiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of beside.

Parathiolinea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiolinea*, An existing genus; *Parathiolinea*: A genus related to but distinct from the existing genus Thiolinea of beside.

Parathiomargarita

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiomargarita*, An existing genus; *Parathiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of beside.

Parathiomicrorhabdus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Parathiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of beside.

Parathiomicrospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiomicrospira*, An existing genus; *Parathiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of beside.

Parathiomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiomonas*, An existing genus; *Parathiomonas*: A genus related to but distinct from the existing genus Thiomonas of beside.

Parathiopedia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiopedia*, An existing genus; *Parathiopedia*: A genus related to but distinct from the existing genus Thiopedia of beside.

Parathiophaeococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiophaeococcus*, An existing genus; *Parathiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of beside.

Parathioploca

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thioploca*, An existing genus; *Parathioploca*: A genus related to but distinct from the existing genus Thioploca of beside.

Parathioprofundum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Thioprofundum*, An existing genus; *Parathioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of beside.

Parathiopseudomonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiopseudomonas*, An existing genus; *Parathiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of beside.

Parathioreductor

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thioreductor*, An existing genus; *Parathioreductor*: A genus related to but distinct from the existing genus Thioreductor of beside.

Parathiorhodococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiorhodococcus*, An existing genus; *Parathiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of beside.

Parathiorhodospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiorhodospira*, An existing genus; *Parathiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of beside.

Parathiorhodovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiorhodovibrio*, An existing genus; *Parathiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of beside.

Parathiosocius

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Thiosocius*, An existing genus; *Parathiosocius*: A genus related to but distinct from the existing genus Thiosocius of beside.

Parathiosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiosphaera*, An existing genus; *Parathiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of beside.

Parathiospira

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Thiospira*, An existing genus; *Parathiospira*: A genus related to but distinct from the existing genus Thiospira of beside.

Parathiospirillum

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. dim. n. *Thiospirillum*, An existing genus; *Parathiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of beside.

Parathiothrix

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Thiothrix*, An existing genus; *Parathiothrix*: A genus related to but distinct from the existing genus Thiothrix of beside.

Parathiovulum

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. neut. n. *Thiovulum*, An existing genus; *Parathiovulum*: A genus related to but distinct from the existing genus Thiovulum of beside.

Parathorsellia

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Thorsellia*, An existing genus; *Parathorsellia*: A genus related to but distinct from the existing genus Thorsellia of beside.

Paratianweitania

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Tianweitania*, An existing genus; *Paratianweitania*: A genus related to but distinct from the existing genus Tianweitania of beside.

Paratibeticola

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. masc. n. *Tibeticola*, An existing genus; *Paratibeticola*: A genus related to but distinct from the existing genus Tibeticola of beside.

Paratildeniella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. dim. n. *Tildeniella*, An existing genus; *Paratildeniella*: A genus related to but distinct from the existing genus Tildeniella of beside.

Paratimaviella

Gr. nan preposition *ïĂĪśĬĄĪň*, beside; L. fem. n. *Timaviella*, An existing genus; *Paratimaviella*: A genus related to but distinct from the existing genus Timaviella of beside.

Paratimonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Timonella*, An existing genus; *Paratimonella*: A genus related to but distinct from the existing genus Timonella of beside.

Paratindallia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tindallia*, An existing genus; *Paratindallia*: A genus related to but distinct from the existing genus Tindallia of beside.

Paratissierella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Tissierella*, An existing genus; *Paratissierella*: A genus related to but distinct from the existing genus Tissierella of beside.

Paratistlia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tistlia*, An existing genus; *Paratistlia*: A genus related to but distinct from the existing genus Tistlia of beside.

Paratistrella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Tistrella*, An existing genus; *Paratistrella*: A genus related to but distinct from the existing genus Tistrella of beside.

Paratitanospirillum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. dim. n. *Titanospirillum*, An existing genus; *Paratitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of beside.

Paratolumonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tolumonas*, An existing genus; *Paratolumonas*: A genus related to but distinct from the existing genus Tolumonas of beside.

Paratomitella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Tomitella*, An existing genus; *Paratomitella*: A genus related to but distinct from the existing genus Tomitella of beside.

Paratonsilliphilus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tonsilliphilus*, An existing genus; *Paratonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of beside.

Paratoxifilum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Toxifilum*, An existing genus; *Paratoxifilum*: A genus related to but distinct from the existing genus Toxifilum of beside.

Paratoxopsis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Toxopsis*, An existing genus; *Paratoxopsis*: A genus related to but distinct from the existing genus Toxopsis of beside.

Paratoxothrix

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Toxothrix*, An existing genus; *Paratoxothrix*: A genus related to but distinct from the existing genus Toxothrix of beside.

Paratrabulsiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Trabulsiella*, An existing genus; *Paratrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of beside.

Paratranquillimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tranquillimonas*, An existing genus; *Paratranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of beside.

Paratraorella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Traorella*, An existing genus; *Paratraorella*: A genus related to but distinct from the existing genus Traorella of beside.

Paratreponema

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Treponema*, An existing genus; *Paratreponema*: A genus related to but distinct from the existing genus Treponema of beside.

Paratrichlorobacter

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Trichlorobacter*, An existing genus; *Paratrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of beside.

Paratrichococcus

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Trichococcus*, An existing genus; *Paratrichococcus*: A genus related to but distinct from the existing genus Trichococcus of beside.

Paratrinickia

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Trinickia*, An existing genus; *Paratrinickia*: A genus related to but distinct from the existing genus Trinickia of beside.

Paratritonibacter

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Tritonibacter*, An existing genus; *Paratritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of beside.

Paratropheryma

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. neut. n. *Tropheryma*, An existing genus; *Paratropheryma*: A genus related to but distinct from the existing genus Tropheryma of beside.

Paratropicibacter

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Tropicibacter*, An existing genus; *Paratropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of beside.

Paratropicihabitans

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. masc. n. *Tropicihabitans*, An existing genus; *Paratropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of beside.

Paratropicimonas

Gr. nan preposition *ïĂĬśĬĄĬň*, beside; L. fem. n. *Tropicimonas*, An existing genus; *Paratropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of beside.

Paratruepera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Truepera*, An existing genus; *Paratruepera*: A genus related to but distinct from the existing genus Truepera of beside.

Paratrueperella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Trueperella*, An existing genus; *Paratrueperella*: A genus related to but distinct from the existing genus Trueperella of beside.

Paratsukamurella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Tsukamurella*, An existing genus; *Paratsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of beside.

Paratuberibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tuberibacillus*, An existing genus; *Paratuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of beside.

Paratullyiplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Tullyiplasma*, An existing genus; *Paratullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of beside.

Paratumebacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Tumebacillus*, An existing genus; *Paratumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of beside.

Paratundrisphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tundrisphaera*, An existing genus; *Paratundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of beside.

Paratunicatimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Tunicatimonas*, An existing genus; *Paratunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of beside.

Paraturicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Turicella*, An existing genus; *Paraturicella*: A genus related to but distinct from the existing genus Turicella of beside.

Paraturicibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Turicibacter*, An existing genus; *Paraturicibacter*: A genus related to but distinct from the existing genus Turicibacter of beside.

Paraturicimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Turicimonas*, An existing genus; *Paraturicimonas*: A genus related to but distinct from the existing genus Turicimonas of beside.

Paraturneriella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Turneriella*, An existing genus; *Paraturneriella*: A genus related to but distinct from the existing genus Turneriella of beside.

Paratuwongella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Tuwongella*, An existing genus; *Paratuwongella*: A genus related to but distinct from the existing genus Tuwongella of beside.

Parauliginosibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Uliginosibacterium*, An existing genus; *Parauliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of beside.

Paraulvibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Ulvibacter*, An existing genus; *Paraulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of beside.

Paraulvibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Ulvibacterium*, An existing genus; *Paraulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of beside.

Paraumboniibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Umboniibacter*, An existing genus; *Paraumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of beside.

Paraumezawaea

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. n. *Umezawaea*, An existing genus; *Paraumezawaea*: A genus related to but distinct from the existing genus Umezawaea of beside.

Paraundibacterium

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Undibacterium*, An existing genus; *Paraundibacterium*: A genus related to but distinct from the existing genus Undibacterium of beside.

Paraureaplasma

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. neut. n. *Ureaplasma*, An existing genus; *Paraureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of beside.

Paraurechidicola

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Urechidicola*, An existing genus; *Paraurechidicola*: A genus related to but distinct from the existing genus Urechidicola of beside.

Paraureibacillus

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Ureibacillus*, An existing genus; *Paraureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of beside.

Paraurmitella

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. fem. dim. n. *Urmitella*, An existing genus; *Paraurmitella*: A genus related to but distinct from the existing genus Urmitella of beside.

Paraursidibacter

Gr. nan preposition *ïĂĪśïĄĪň*, beside; L. masc. n. *Ursidibacter*, An existing genus; *Paraursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of beside.

Parauruburuella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Uruburuella*, An existing genus; *Parauruburuella*: A genus related to but distinct from the existing genus Uruburuella of beside.

Paravadicella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Vadicella*, An existing genus; *Paravadicella*: A genus related to but distinct from the existing genus Vadicella of beside.

Paravaginella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Vaginella*, An existing genus; *Paravaginella*: A genus related to but distinct from the existing genus Vaginella of beside.

Paravaginimicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Vaginimicrobium*, An existing genus; *Paravaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of beside.

Paravaginisenegalia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Vaginisenegalia*, An existing genus; *Paravaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of beside.

Paravagococcus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vagococcus*, An existing genus; *Paravagococcus*: A genus related to but distinct from the existing genus Vagococcus of beside.

Paravallitalea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Vallitalea*, An existing genus; *Paravallitalea*: A genus related to but distinct from the existing genus Vallitalea of beside.

Paravampirovibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vampirovibrio*, An existing genus; *Paravampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of beside.

Paravaribaculum

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Varibaculum*, An existing genus; *Paravaribaculum*: A genus related to but distinct from the existing genus Varibaculum of beside.

Paravariovorax

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Variovorax*, An existing genus; *Paravariovorax*: A genus related to but distinct from the existing genus Variovorax of beside.

Paravarunaivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Varunaivibrio*, An existing genus; *Paravarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of beside.

Paravasilyevaea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Vasilyevaea*, An existing genus; *Paravasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of beside.

Paraveillonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Veillonella*, An existing genus; *Paraveillonella*: A genus related to but distinct from the existing genus Veillonella of beside.

Paravenenivibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Venenivibrio*, An existing genus; *Paravenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of beside.

Paraventosimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Ventosimonas*, An existing genus; *Paraventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of beside.

Paraverminephrobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Verminephrobacter*, An existing genus; *Paraverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of beside.

Paraverrucomicrobium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Verrucomicrobium*, An existing genus; *Paraverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of beside.

Paraverrucosispora

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Verrucosispora*, An existing genus; *Paraverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of beside.

Paraverticia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Verticia*, An existing genus; *Paraverticia*: A genus related to but distinct from the existing genus Verticia of beside.

Paraverticiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Verticiella*, An existing genus; *Paraverticiella*: A genus related to but distinct from the existing genus Verticiella of beside.

Paravespertiliibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vespertiliibacter*, An existing genus; *Paravespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of beside.

Paravibrio

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vibrio*, An existing genus; *Paravibrio*: A genus related to but distinct from the existing genus Vibrio of beside.

Paravibrionimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Vibrionimonas*, An existing genus; *Paravibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of beside.

Paravicinamibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vicinamibacter*, An existing genus; *Paravicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of beside.

Paravicingus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vicingus*, An existing genus; *Paravicingus*: A genus related to but distinct from the existing genus Vicingus of beside.

Paravictivallis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Victivallis*, An existing genus; *Paravictivallis*: A genus related to but distinct from the existing genus Victivallis of beside.

Paravirgibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Virgibacillus*, An existing genus; *Paravirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of beside.

Paraviridibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Viridibacillus*, An existing genus; *Paraviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of beside.

Paraviridibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Viridibacterium*, An existing genus; *Paraviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of beside.

Paravitellibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vitellibacter*, An existing genus; *Paravitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of beside.

Paravitiosangium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Vitiosangium*, An existing genus; *Paravitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of beside.

Paravitreoscilla

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Vitreoscilla*, An existing genus; *Paravitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of beside.

Paravogesella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Vogesella*, An existing genus; *Paravogesella*: A genus related to but distinct from the existing genus Vogesella of beside.

Paravolcaniella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Volcaniella*, An existing genus; *Paravolcaniella*: A genus related to but distinct from the existing genus Volcaniella of beside.

Paravolucribacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Volucribacter*, An existing genus; *Paravolucribacter*: A genus related to but distinct from the existing genus Volucribacter of beside.

Paravulcanibacillus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vulcanibacillus*, An existing genus; *Paravulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of beside.

Paravulcaniibacterium

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Vulcaniibacterium*, An existing genus; *Paravulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of beside.

Paravulcanithermus

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vulcanithermus*, An existing genus; *Paravulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of beside.

Paravulgatibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Vulgatibacter*, An existing genus; *Paravulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of beside.

Parawaddlia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Waddlia*, An existing genus; *Parawaddlia*: A genus related to but distinct from the existing genus Waddlia of beside.

Parawandonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Wandonia*, An existing genus; *Parawandonia*: A genus related to but distinct from the existing genus Wandonia of beside.

Parawangella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Wangella*, An existing genus; *Parawangella*: A genus related to but distinct from the existing genus Wangella of beside.

Parawautersia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Wautersia*, An existing genus; *Parawautersia*: A genus related to but distinct from the existing genus Wautersia of beside.

Parawautersiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Wautersiella*, An existing genus; *Parawautersiella*: A genus related to but distinct from the existing genus Wautersiella of beside.

Paraweeksella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Weeksella*, An existing genus; *Paraweeksella*: A genus related to but distinct from the existing genus Weeksella of beside.

Paraweissella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Weissella*, An existing genus; *Paraweissella*: A genus related to but distinct from the existing genus Weissella of beside.

Parawenxinia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Wenxinia*, An existing genus; *Parawenxinia*: A genus related to but distinct from the existing genus Wenxinia of beside.

Parawenyingzhuangia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Wenyingzhuangia*, An existing genus; *Parawenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of beside.

Parawenzhouxiangella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Parawenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of beside.

Parawestiellopsis

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Westiellopsis*, An existing genus; *Parawestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of beside.

Parawigglesworthia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Wigglesworthia*, An existing genus; *Parawigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of beside.

Parawilliamsia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Williamsia*, An existing genus; *Parawilliamsia*: A genus related to but distinct from the existing genus Williamsia of beside.

Parawilliamsoniiplasma

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. neut. n. *Williamsoniiplasma*, An existing genus; *Parawilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of beside.

Parawilliamwhitmania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Williamwhitmania*, An existing genus; *Parawilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of beside.

Parawinkia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Winkia*, An existing genus; *Parawinkia*: A genus related to but distinct from the existing genus Winkia of beside.

Parawinogradskyella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Winogradskyella*, An existing genus; *Parawinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of beside.

Parawoeseia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Woeseia*, An existing genus; *Parawoeseia*: A genus related to but distinct from the existing genus Woeseia of beside.

Parawohlfahrtiimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Parawohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of beside.

Parawolbachia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Wolbachia*, An existing genus; *Parawolbachia*: A genus related to but distinct from the existing genus Wolbachia of beside.

Parawolinella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Wolinella*, An existing genus; *Parawolinella*: A genus related to but distinct from the existing genus Wolinella of beside.

Parawolskyella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Wolskyella*, An existing genus; *Parawolskyella*: A genus related to but distinct from the existing genus Wolskyella of beside.

Parawoodsholea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Woodsholea*, An existing genus; *Parawoodsholea*: A genus related to but distinct from the existing genus Woodsholea of beside.

Parawukongibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Wukongibacter*, An existing genus; *Parawukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of beside.

Paraxanthobacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Xanthobacter*, An existing genus; *Paraxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of beside.

Paraxanthomarina

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. n. *Xanthomarina*, An existing genus; *Paraxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of beside.

Paraxanthomonas

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. n. *Xanthomonas*, An existing genus; *Paraxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of beside.

Paraxanthovirga

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. n. *Xanthovirga*, An existing genus; *Paraxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of beside.

Paraxenophilus

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. masc. n. *Xenophilus*, An existing genus; *Paraxenophilus*: A genus related to but distinct from the existing genus Xenophilus of beside.

Paraxenorhabdus

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. n. *Xenorhabdus*, An existing genus; *Paraxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of beside.

Paraxiangella

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. dim. n. *Xiangella*, An existing genus; *Paraxiangella*: A genus related to but distinct from the existing genus Xiangella of beside.

Paraxinfangfangia

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. n. *Xinfangfangia*, An existing genus; *Paraxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of beside.

Paraxuhuaishuia

Gr. nan preposition *ïĂĨśĭĄĨň*, beside; L. fem. n. *Xuhuaishuia*, An existing genus; *Paraxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of beside.

Paraxylanibacillus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Xylanibacillus*, An existing genus; *Paraxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of beside.

Paraxylanibacter

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Xylanibacter*, An existing genus; *Paraxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of beside.

Paraxylanibacterium

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. n. *Xylanibacterium*, An existing genus; *Paraxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of beside.

Paraxylanimicrobium

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. neut. n. *Xylanimicrobium*, An existing genus; *Paraxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of beside.

Paraxylanimonas

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Xylanimonas*, An existing genus; *Paraxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of beside.

Paraxylanivirga

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. n. *Xylanivirga*, An existing genus; *Paraxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of beside.

Paraxylella

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. fem. dim. n. *Xylella*, An existing genus; *Paraxylella*: A genus related to but distinct from the existing genus Xylella of beside.

Paraxylophilus

Gr. nan preposition *ïĂĬśĭĄĬň*, beside; L. masc. n. *Xylophilus*, An existing genus; *Paraxylophilus*: A genus related to but distinct from the existing genus Xylophilus of beside.

Parayangia

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Yangia*, An existing genus; *Parayangia*: A genus related to but distinct from the existing genus Yangia of beside.

Parayania

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Yania*, An existing genus; *Parayania*: A genus related to but distinct from the existing genus Yania of beside.

Parayaniella

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. dim. n. *Yaniella*, An existing genus; *Parayaniella*: A genus related to but distinct from the existing genus Yaniella of beside.

Parayeosuana

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Yeosuana*, An existing genus; *Parayeosuana*: A genus related to but distinct from the existing genus Yeosuana of beside.

Parayersinia

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Yersinia*, An existing genus; *Parayersinia*: A genus related to but distinct from the existing genus Yersinia of beside.

Parayimella

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. dim. n. *Yimella*, An existing genus; *Parayimella*: A genus related to but distinct from the existing genus Yimella of beside.

Parayinghuangia

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. n. *Yinghuangia*, An existing genus; *Parayinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of beside.

Parayokenella

Gr. nan preposition *ïĂĪśÏĄĪň*, beside; L. fem. dim. n. *Yokenella*, An existing genus; *Parayokenella*: A genus related to but distinct from the existing genus Yokenella of beside.

Parayonedaella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Yonedaella*, An existing genus; *Parayonedaella*: A genus related to but distinct from the existing genus Yonedaella of beside.

Parayonghaparkia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Yonghaparkia*, An existing genus; *Parayonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of beside.

Parayoonia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Yoonia*, An existing genus; *Parayoonia*: A genus related to but distinct from the existing genus Yoonia of beside.

Parayouhaiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Youhaiella*, An existing genus; *Parayouhaiella*: A genus related to but distinct from the existing genus Youhaiella of beside.

Parayoungiibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Youngiibacter*, An existing genus; *Parayoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of beside.

Parayoungimonas

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Youngimonas*, An existing genus; *Parayoungimonas*: A genus related to but distinct from the existing genus Youngimonas of beside.

Parayuhushiella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Yuhushiella*, An existing genus; *Parayuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of beside.

Parazavarzinella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zavarzinella*, An existing genus; *Parazavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of beside.

Parazavarzinia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Zavarzinia*, An existing genus; *Parazavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of beside.

Parazeaxanthinibacter

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Parazeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of beside.

Parazehria

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Zehria*, An existing genus; *Parazehria*: A genus related to but distinct from the existing genus Zehria of beside.

Parazestosphaera

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Zestosphaera*, An existing genus; *Parazestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of beside.

Parazhangella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zhangella*, An existing genus; *Parazhangella*: A genus related to but distinct from the existing genus Zhangella of beside.

Parazhaonella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zhaonella*, An existing genus; *Parazhaonella*: A genus related to but distinct from the existing genus Zhaonella of beside.

Parazhengella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zhengella*, An existing genus; *Parazhengella*: A genus related to but distinct from the existing genus Zhengella of beside.

Parazhihengliuella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Parazhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of beside.

Parazhizhongheella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Parazhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of beside.

Parazhongshania

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Zhongshania*, An existing genus; *Parazhongshania*: A genus related to but distinct from the existing genus Zhongshania of beside.

Parazhouia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Zhouia*, An existing genus; *Parazhouia*: A genus related to but distinct from the existing genus Zhouia of beside.

Parazimmermannella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zimmermannella*, An existing genus; *Parazimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of beside.

Parazobellella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zobellella*, An existing genus; *Parazobellella*: A genus related to but distinct from the existing genus Zobellella of beside.

Parazobellia

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Zobellia*, An existing genus; *Parazobellia*: A genus related to but distinct from the existing genus Zobellia of beside.

Parazoogloea

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. n. *Zoogloea*, An existing genus; *Parazoogloea*: A genus related to but distinct from the existing genus Zoogloea of beside.

Parazooshikella

Gr. nan preposition *ïĂÎśÏĄÎň*, beside; L. fem. dim. n. *Zooshikella*, An existing genus; *Parazooshikella*: A genus related to but distinct from the existing genus Zooshikella of beside.

Parazunongwangia

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Zunongwangia*, An existing genus; *Parazunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of beside.

Parazymobacter

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Zymobacter*, An existing genus; *Parazymobacter*: A genus related to but distinct from the existing genus Zymobacter of beside.

Parazymomonas

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. fem. n. *Zymomonas*, An existing genus; *Parazymomonas*: A genus related to but distinct from the existing genus Zymomonas of beside.

Parazymophilus

Gr. nan preposition *ïĂÎśïĄÎň*, beside; L. masc. n. *Zymophilus*, An existing genus; *Parazymophilus*: A genus related to but distinct from the existing genus Zymophilus of beside.

Periabditibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Abditibacterium*, An existing genus; *Periabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of about.

Periabiotrophia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Abiotrophia*, An existing genus; *Periabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of about.

Periabsicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Absicoccus*, An existing genus; *Periabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of about.

Periabsiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Absiella*, An existing genus; *Periabsiella*: A genus related to but distinct from the existing genus Absiella of about.

Periabyssibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Abyssibacter*, An existing genus; *Periabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of about.

Periabyssicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Abyssicoccus*, An existing genus; *Periabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of about.

Periabyssisolibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Abyssisolibacter*, An existing genus; *Periabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of about.

Periabyssivirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Abyssivirga*, An existing genus; *Periabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of about.

Periacanthopleuribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acanthopleuribacter*, An existing genus; *Periacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of about.

Periacaricomes

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acaricomes*, An existing genus; *Periacaricomes*: A genus related to but distinct from the existing genus Acaricomes of about.

Periacaryochloris

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Acaryochloris*, An existing genus; *Periacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of about.

Periacetanaerobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetanaerobacterium*, An existing genus; *Periacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of about.

Periacetatifactor

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acetatifactor*, An existing genus; *Periacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of about.

Periacetilactobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acetilactobacillus*, An existing genus; *Periacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of about.

Periacetitomaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetitomaculum*, An existing genus; *Periacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of about.

Periacetivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acetivibrio*, An existing genus; *Periacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of about.

Periacetoanaerobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetoanaerobium*, An existing genus; *Periacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of about.

Periacetobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acetobacter*, An existing genus; *Periacetobacter*: A genus related to but distinct from the existing genus Acetobacter of about.

Periacetobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetobacterium*, An existing genus; *Periacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of about.

Periacetobacteroides

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acetobacteroides*, An existing genus; *Periacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of about.

Periacetofilamentum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetofilamentum*, An existing genus; *Periacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of about.

Periacetogenium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetogenium*, An existing genus; *Periacetogenium*: A genus related to but distinct from the existing genus Acetogenium of about.

Periacetohalobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetohalobium*, An existing genus; *Periacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of about.

Periacetomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetomicrobium*, An existing genus; *Periacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of about.

Periacetonema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acetonema*, An existing genus; *Periacetonema*: A genus related to but distinct from the existing genus Acetonema of about.

Periacetothermus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acetothermus*, An existing genus; *Periacetothermus*: A genus related to but distinct from the existing genus Acetothermus of about.

Periacholeplasma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Acholeplasma*, An existing genus; *Periacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of about.

Periachromatium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Achromatium*, An existing genus; *Periachromatium*: A genus related to but distinct from the existing genus Achromatium of about.

Periachromobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Achromobacter*, An existing genus; *Periachromobacter*: A genus related to but distinct from the existing genus Achromobacter of about.

Periacidaminobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidaminobacter*, An existing genus; *Periacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of about.

Periacidaminococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidaminococcus*, An existing genus; *Periacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of about.

Periacidianus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidianus*, An existing genus; *Periacidianus*: A genus related to but distinct from the existing genus Acidianus of about.

Periacidibrevibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Acidibrevibacterium*, An existing genus; *Periacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of about.

Periacidicaldus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidicaldus*, An existing genus; *Periacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of about.

Periacidicapsa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Acidicapsa*, An existing genus; *Periacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of about.

Periacidiferrimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Periacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of about.

Periacidiferrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidiferrobacter*, An existing genus; *Periacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of about.

Periacidihalobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidihalobacter*, An existing genus; *Periacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of about.

Periacidilobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidilobus*, An existing genus; *Periacidilobus*: A genus related to but distinct from the existing genus Acidilobus of about.

Periacidimangrovimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Acidimangrovimonas*, An existing genus; *Periacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of about.

Periacidimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Acidimicrobium*, An existing genus; *Periacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of about.

Periacidiphilium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Acidiphilium*, An existing genus; *Periacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of about.

Periacidiplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Acidiplasma*, An existing genus; *Periacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of about.

Periacidipropionibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Acidipropionibacterium*, An existing genus; *Periacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of about.

Periacidisarcina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Acidisarcina*, An existing genus; *Periacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of about.

Periacidisoma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Acidisoma*, An existing genus; *Periacidisoma*: A genus related to but distinct from the existing genus Acidisoma of about.

Periacidisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Acidisphaera*, An existing genus; *Periacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of about.

Periacidithiobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidithiobacillus*, An existing genus; *Periacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of about.

Periacidithrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Acidithrix*, An existing genus; *Periacidithrix*: A genus related to but distinct from the existing genus Acidithrix of about.

Periacidocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Acidocella*, An existing genus; *Periacidocella*: A genus related to but distinct from the existing genus Acidocella of about.

Periacidovorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acidovorax*, An existing genus; *Periacidovorax*: A genus related to but distinct from the existing genus Acidovorax of about.

Periacinetobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Acinetobacter*, An existing genus; *Periacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of about.

Periacrocarpospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Acrocarpospora*, An existing genus; *Periacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of about.

Periactibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Actibacter*, An existing genus; *Periactibacter*: A genus related to but distinct from the existing genus Actibacter of about.

Periactibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Actibacterium*, An existing genus; *Periactibacterium*: A genus related to but distinct from the existing genus Actibacterium of about.

Periactimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Actimicrobium*, An existing genus; *Periactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of about.

Periactinaurispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Actinaurispora*, An existing genus; *Periactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of about.

Periactinoallomurus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Actinoallomurus*, An existing genus; *Periactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of about.

Periactinobispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Actinobispora*, An existing genus; *Periactinobispora*: A genus related to but distinct from the existing genus Actinobispora of about.

Periactinocatenispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Actinocatenispora*, An existing genus; *Periactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of about.

Periactinocorallia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinocorallia*, An existing genus; *Periactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of about.

Periactinocrinis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Actinocrinis*, An existing genus; *Periactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of about.

Periactinocrispum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Actinocrispum*, An existing genus; *Periactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of about.

Periactinokineospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinokineospora*, An existing genus; *Periactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of about.

Periactinomadura

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinomadura*, An existing genus; *Periactinomadura*: A genus related to but distinct from the existing genus Actinomadura of about.

Periactinomarinicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinomarinicola*, An existing genus; *Periactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of about.

Periactinomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Actinomyces*, An existing genus; *Periactinomyces*: A genus related to but distinct from the existing genus Actinomyces of about.

Periactinomycetospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinomycetospora*, An existing genus; *Periactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of about.

Periactinophytocola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Actinophytocola*, An existing genus; *Periactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of about.

Periactinoplanes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Actinoplanes*, An existing genus; *Periactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of about.

Periactinopolymorpha

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinopolymorpha*, An existing genus; *Periactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of about.

Periactinopolyspora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinopolyspora*, An existing genus; *Periactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of about.

Periactinorectispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinorectispora*, An existing genus; *Periactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of about.

Periactinorhabdospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinorhabdospora*, An existing genus; *Periactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of about.

Periactinorugispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinorugispora*, An existing genus; *Periactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of about.

Periactinospica

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Actinospica*, An existing genus; *Periactinospica*: A genus related to but distinct from the existing genus Actinospica of about.

Periactinosporangium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Actinosporangium*, An existing genus; *Periactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of about.

Periactinosynnema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Actinosynnema*, An existing genus; *Periactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of about.

Periactinotalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Actinotalea*, An existing genus; *Periactinotalea*: A genus related to but distinct from the existing genus Actinotalea of about.

Periactinotignum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Actinotignum*, An existing genus; *Periactinotignum*: A genus related to but distinct from the existing genus Actinotignum of about.

Periacutalibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acutalibacter*, An existing genus; *Periacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of about.

Periacuticoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Acuticoccus*, An existing genus; *Periacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of about.

Periadhaeribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Adhaeribacter*, An existing genus; *Periadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of about.

Periadlercreutzia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Adlercreutzia*, An existing genus; *Periadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of about.

Periadvenella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Advenella*, An existing genus; *Periadvenella*: A genus related to but distinct from the existing genus Advenella of about.

Periaegyptianella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aegyptianella*, An existing genus; *Periaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of about.

Periaequoribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aequoribacter*, An existing genus; *Periaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of about.

Periaequorivita

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aequorivita*, An existing genus; *Periaequorivita*: A genus related to but distinct from the existing genus Aequorivita of about.

Periaeribacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aeribacillus*, An existing genus; *Periaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of about.

Periaeriscardovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aeriscardovia*, An existing genus; *Periaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of about.

Periaerococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aerococcus*, An existing genus; *Periaerococcus*: A genus related to but distinct from the existing genus Aerococcus of about.

Periaeromicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aeromicrobium*, An existing genus; *Periaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of about.

Periaeropyrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aeropyrum*, An existing genus; *Periaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of about.

Periaerosakkonema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aerosakkonema*, An existing genus; *Periaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of about.

Periaestuariibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aestuariibacter*, An existing genus; *Periaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of about.

Periaestuariibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aestuariibaculum*, An existing genus; *Periaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of about.

Periaestuariibius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aestuariibius*, An existing genus; *Periaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of about.

Periaestuariicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aestuariicella*, An existing genus; *Periaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of about.

Periaestuariicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aestuariicoccus*, An existing genus; *Periaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of about.

Periaestuariicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aestuariicola*, An existing genus; *Periaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of about.

Periaestuariihabitans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aestuariihabitans*, An existing genus; *Periaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of about.

Periaestuariimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aestuariimicrobium*, An existing genus; *Periaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of about.

Periaestuariirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aestuariirhabdus*, An existing genus; *Periaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of about.

Periaestuariisphingobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aestuariisphingobium*, An existing genus; *Periaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of about.

Periaestuariivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aestuariivirga*, An existing genus; *Periaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of about.

Periaestuariivita

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aestuariivita*, An existing genus; *Periaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of about.

Periaestuarium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aestuarium*, An existing genus; *Periaestuarium*: A genus related to but distinct from the existing genus Aestuarium of about.

Periaetherobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aetherobacter*, An existing genus; *Periaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of about.

Periafifella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Afifella*, An existing genus; *Periafifella*: A genus related to but distinct from the existing genus Afifella of about.

Periafipia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Afipia*, An existing genus; *Periafipia*: A genus related to but distinct from the existing genus Afipia of about.

Periagaribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Agaribacter*, An existing genus; *Periagaribacter*: A genus related to but distinct from the existing genus Agaribacter of about.

Periagaribacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Agaribacterium*, An existing genus; *Periagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of about.

Periagaricicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Agaricicola*, An existing genus; *Periagaricicola*: A genus related to but distinct from the existing genus Agaricicola of about.

Periagarilytica

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Agarilytica*, An existing genus; *Periagarilytica*: A genus related to but distinct from the existing genus Agarilytica of about.

Periagarivorans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Agarivorans*, An existing genus; *Periagarivorans*: A genus related to but distinct from the existing genus Agarivorans of about.

Periagathobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Agathobacter*, An existing genus; *Periagathobacter*: A genus related to but distinct from the existing genus Agathobacter of about.

Periagathobaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Agathobaculum*, An existing genus; *Periagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of about.

Periaggregatibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aggregatibacter*, An existing genus; *Periaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of about.

Periaggregatilinea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aggregatilinea*, An existing genus; *Periaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of about.

Periaggregicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aggregicoccus*, An existing genus; *Periaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of about.

Periagitococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Agitococcus*, An existing genus; *Periagitococcus*: A genus related to but distinct from the existing genus Agitococcus of about.

Periagreia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Agreia*, An existing genus; *Periagreia*: A genus related to but distinct from the existing genus Agreia of about.

Periagrilactobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Agrilactobacillus*, An existing genus; *Periagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of about.

Periagrobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Agrobacterium*, An existing genus; *Periagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of about.

Periagrococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Agrococcus*, An existing genus; *Periagrococcus*: A genus related to but distinct from the existing genus Agrococcus of about.

Periagromonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Agromonas*, An existing genus; *Periagromonas*: A genus related to but distinct from the existing genus Agromonas of about.

Periagromyces

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Agromyces*, An existing genus; *Periagromyces*: A genus related to but distinct from the existing genus Agromyces of about.

Periahniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Ahniella*, An existing genus; *Periahniella*: A genus related to but distinct from the existing genus Ahniella of about.

Periahrensia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ahrensia*, An existing genus; *Periahrensia*: A genus related to but distinct from the existing genus Ahrensia of about.

Periaidingibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aidingibacillus*, An existing genus; *Periaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of about.

Periaidingimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aidingimonas*, An existing genus; *Periaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of about.

Periakkermansia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Akkermansia*, An existing genus; *Periakkermansia*: A genus related to but distinct from the existing genus Akkermansia of about.

Perialbertania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Albertania*, An existing genus; *Perialbertania*: A genus related to but distinct from the existing genus Albertania of about.

Perialbibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Albibacter*, An existing genus; *Perialbibacter*: A genus related to but distinct from the existing genus Albibacter of about.

Perialbibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Albibacterium*, An existing genus; *Perialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of about.

Perialbidiferax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Albidiferax*, An existing genus; *Perialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of about.

Perialbidovulum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Albidovulum*, An existing genus; *Perialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of about.

Perialbimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Albimonas*, An existing genus; *Perialbimonas*: A genus related to but distinct from the existing genus Albimonas of about.

Perialbirhodobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Albirhodobacter*, An existing genus; *Perialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of about.

Perialbrightia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Albrightia*, An existing genus; *Perialbrightia*: A genus related to but distinct from the existing genus Albrightia of about.

Perialcaligenes

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alcaligenes*, An existing genus; *Perialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of about.

Perialcanivorax

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alcanivorax*, An existing genus; *Perialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of about.

Perialdersonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aldersonia*, An existing genus; *Perialdersonia*: A genus related to but distinct from the existing genus Aldersonia of about.

Perialgibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Algibacter*, An existing genus; *Perialgibacter*: A genus related to but distinct from the existing genus Algibacter of about.

Perialgicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Algicoccus*, An existing genus; *Perialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of about.

Perialgicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Algicola*, An existing genus; *Perialgicola*: A genus related to but distinct from the existing genus Algicola of about.

Perialgihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Algihabitans*, An existing genus; *Perialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of about.

Perialgimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Algimonas*, An existing genus; *Perialgimonas*: A genus related to but distinct from the existing genus Algimonas of about.

Perialginatibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Alginatibacterium*, An existing genus; *Perialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of about.

Perialgiphilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Algiphilus*, An existing genus; *Perialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of about.

Perialgisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Algisphaera*, An existing genus; *Perialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of about.

Perialgitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Algitalea*, An existing genus; *Perialgitalea*: A genus related to but distinct from the existing genus Algitalea of about.

Perialgivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Algivirga*, An existing genus; *Perialgivirga*: A genus related to but distinct from the existing genus Algivirga of about.

Perialgoriella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Algoriella*, An existing genus; *Perialgoriella*: A genus related to but distinct from the existing genus Algoriella of about.

Perialgorimarina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Algorimarina*, An existing genus; *Perialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of about.

Perialgoriphagus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Algoriphagus*, An existing genus; *Perialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of about.

Perialiagarivorans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aliagarivorans*, An existing genus; *Perialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of about.

Perialiarcobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aliarcobacter*, An existing genus; *Perialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of about.

Perialicycliphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alicycliphilus*, An existing genus; *Perialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of about.

Perialicyclobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alicyclobacillus*, An existing genus; *Perialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of about.

Perialienimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Alienimonas*, An existing genus; *Perialienimonas*: A genus related to but distinct from the existing genus Alienimonas of about.

Perialiibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aliibacillus*, An existing genus; *Perialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of about.

Perialiicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aliicoccus*, An existing genus; *Perialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of about.

Perialiidiomarina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aliidiomarina*, An existing genus; *Perialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of about.

Perialiidongia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aliidongia*, An existing genus; *Perialiidongia*: A genus related to but distinct from the existing genus Aliidongia of about.

Perialiifodinibius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aliifodinibius*, An existing genus; *Perialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of about.

Perialiiglaciecola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aliiglaciecola*, An existing genus; *Perialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of about.

Perialiihoeflea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aliihoeflea*, An existing genus; *Perialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of about.

Perialiikangiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Aliikangiella*, An existing genus; *Perialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of about.

Perialiinostoc

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Aliinostoc*, An existing genus; *Perialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of about.

Perialiiroseovarius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aliiroseovarius*, An existing genus; *Perialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of about.

Perialiisedimentitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aliisedimentitalea*, An existing genus; *Perialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of about.

Perialiishimia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aliishimia*, An existing genus; *Perialiishimia*: A genus related to but distinct from the existing genus Aliishimia of about.

Perialiivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aliivibrio*, An existing genus; *Perialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of about.

Perialishewanella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Alishewanella*, An existing genus; *Perialishewanella*: A genus related to but distinct from the existing genus Alishewanella of about.

Perialistipes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alistipes*, An existing genus; *Perialistipes*: A genus related to but distinct from the existing genus Alistipes of about.

Perialiterella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Aliterella*, An existing genus; *Perialiterella*: A genus related to but distinct from the existing genus Aliterella of about.

Perialkalibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alkalibacillus*, An existing genus; *Perialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of about.

Perialkalibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alkalibacter*, An existing genus; *Perialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of about.

Perialkalibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Alkalibacterium*, An existing genus; *Perialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of about.

Perialkalibaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Alkalibaculum*, An existing genus; *Perialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of about.

Perialkalicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alkalicoccus*, An existing genus; *Perialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of about.

Perialkaliflexus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alkaliflexus*, An existing genus; *Perialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of about.

Perialkalihalobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alkalihalobacillus*, An existing genus; *Perialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of about.

Perialkalilactibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alkalilactibacillus*, An existing genus; *Perialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of about.

Perialkalilacustris

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alkalilacustris*, An existing genus; *Perialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of about.

Perialkalimarinus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Alkalimarinus*, An existing genus; *Perialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of about.

Perialkalimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Alkalimicrobium*, An existing genus; *Perialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of about.

Perialkalimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Alkalimonas*, An existing genus; *Perialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of about.

Perialkalinema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Alkalinema*, An existing genus; *Perialkalinema*: A genus related to but distinct from the existing genus Alkalinema of about.

Perialkaliphilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alkaliphilus*, An existing genus; *Perialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of about.

Perialkalispirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Perialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of about.

Perialkalispirochaeta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Alkalispirochaeta*, An existing genus; *Perialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of about.

Perialkalitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Alkalitalea*, An existing genus; *Perialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of about.

Perialkanibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alkanibacter*, An existing genus; *Perialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of about.

Perialkanindiges

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alkanindiges*, An existing genus; *Perialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of about.

Periallisonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Allisonella*, An existing genus; *Periallisonella*: A genus related to but distinct from the existing genus Allisonella of about.

Perialloactinosynnema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Alloactinosynnema*, An existing genus; *Perialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of about.

Periallobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Allobacillus*, An existing genus; *Periallobacillus*: A genus related to but distinct from the existing genus Allobacillus of about.

Periallobaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Allobaculum*, An existing genus; *Periallobaculum*: A genus related to but distinct from the existing genus Allobaculum of about.

Periallobranchiibius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Allobranchiibius*, An existing genus; *Periallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of about.

Periallocatelliglobosispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Periallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of about.

Periallochromatium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Allochromatium*, An existing genus; *Periallochromatium*: A genus related to but distinct from the existing genus Allochromatium of about.

Periallofrancisella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Allofrancisella*, An existing genus; *Periallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of about.

Periallofustis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Allofustis*, An existing genus; *Periallofustis*: A genus related to but distinct from the existing genus Allofustis of about.

Periallohahella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Allohahella*, An existing genus; *Periallohahella*: A genus related to but distinct from the existing genus Allohahella of about.

Periallohumibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Allohumibacter*, An existing genus; *Periallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of about.

Perialloiococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alloiococcus*, An existing genus; *Perialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of about.

Periallokutzneria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Allokutzneria*, An existing genus; *Periallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of about.

Periallomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Allomonas*, An existing genus; *Periallomonas*: A genus related to but distinct from the existing genus Allomonas of about.

Periallonocardiopsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Allonocardiopsis*, An existing genus; *Periallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of about.

Perialloprevotella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Alloprevotella*, An existing genus; *Perialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of about.

Periallopseudarcicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Allopseudarcicella*, An existing genus; *Periallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of about.

Periallorhizobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Allorhizobium*, An existing genus; *Periallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of about.

Periallorhizocola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Allorhizocola*, An existing genus; *Periallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of about.

Periallosalinactinospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Allosalinactinospora*, An existing genus; *Periallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of about.

Perialloscardovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Alloscardovia*, An existing genus; *Perialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of about.

Periallostreptomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Allostreptomyces*, An existing genus; *Periallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of about.

Perialpinimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Alpinimonas*, An existing genus; *Perialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of about.

Perialsobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alsobacter*, An existing genus; *Perialsobacter*: A genus related to but distinct from the existing genus Alsobacter of about.

Perialtererythrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Altererythrobacter*, An existing genus; *Perialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of about.

Perialteribacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alteribacillus*, An existing genus; *Perialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of about.

Perialterileibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Alterileibacterium*, An existing genus; *Perialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of about.

Perialterococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Alterococcus*, An existing genus; *Perialterococcus*: A genus related to but distinct from the existing genus Alterococcus of about.

Perialteromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Alteromonas*, An existing genus; *Perialteromonas*: A genus related to but distinct from the existing genus Alteromonas of about.

Perialtuibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Altuibacter*, An existing genus; *Perialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of about.

Perialysiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Alysiella*, An existing genus; *Perialysiella*: A genus related to but distinct from the existing genus Alysiella of about.

Periamantichitinum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Amantichitinum*, An existing genus; *Periamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of about.

Periamaricoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Amaricoccus*, An existing genus; *Periamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of about.

Periamazoninema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Amazoninema*, An existing genus; *Periamazoninema*: A genus related to but distinct from the existing genus Amazoninema of about.

Periamedibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Amedibacillus*, An existing genus; *Periamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of about.

Periamedibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Amedibacterium*, An existing genus; *Periamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of about.

Periameyamaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ameyamaea*, An existing genus; *Periameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of about.

Periaminiphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aminiphilus*, An existing genus; *Periaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of about.

Periaminipila

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aminipila*, An existing genus; *Periaminipila*: A genus related to but distinct from the existing genus Aminipila of about.

Periaminivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aminivibrio*, An existing genus; *Periaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of about.

Periaminobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aminobacter*, An existing genus; *Periaminobacter*: A genus related to but distinct from the existing genus Aminobacter of about.

Periaminobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Aminobacterium*, An existing genus; *Periaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of about.

Periaminomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aminomonas*, An existing genus; *Periaminomonas*: A genus related to but distinct from the existing genus Aminomonas of about.

Periammassolinea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ammassolinea*, An existing genus; *Periammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of about.

Periammonifex

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ammonifex*, An existing genus; *Periammonifex*: A genus related to but distinct from the existing genus Ammonifex of about.

Periammoniibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ammoniibacillus*, An existing genus; *Periammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of about.

Periammoniphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ammoniphilus*, An existing genus; *Periammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of about.

Periamnibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Amnibacterium*, An existing genus; *Periamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of about.

Periamniculibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Amniculibacterium*, An existing genus; *Periamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of about.

Periamnimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Amnimonas*, An existing genus; *Periamnimonas*: A genus related to but distinct from the existing genus Amnimonas of about.

Periamoebobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Amoebobacter*, An existing genus; *Periamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of about.

Periamorphosporangium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Amorphosporangium*, An existing genus; *Periamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of about.

Periamorphus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Amorphus*, An existing genus; *Periamorphus*: A genus related to but distinct from the existing genus Amorphus of about.

Periamphibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Amphibacillus*, An existing genus; *Periamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of about.

Periamphiheterocytum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Amphiheterocytum*, An existing genus; *Periamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of about.

Periamphiplicatus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Amphiplicatus*, An existing genus; *Periamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of about.

Periampullariella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Ampullariella*, An existing genus; *Periampullariella*: A genus related to but distinct from the existing genus Ampullariella of about.

Periampullimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Ampullimonas*, An existing genus; *Periampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of about.

Periamycolata

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Amycolata*, An existing genus; *Periamycolata*: A genus related to but distinct from the existing genus Amycolata of about.

Periamycolatopsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Amycolatopsis*, An existing genus; *Periamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of about.

Periamycolicicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Amycolicicoccus*, An existing genus; *Periamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of about.

Periamylibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Amylibacter*, An existing genus; *Periamylibacter*: A genus related to but distinct from the existing genus Amylibacter of about.

Periamylolactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Amylolactobacillus*, An existing genus; *Periamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of about.

Perianaerobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Anaerobacillus*, An existing genus; *Perianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of about.

Perianaerobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Anaerobacterium*, An existing genus; *Perianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of about.

Perianaerobaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Anaerobaculum*, An existing genus; *Perianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of about.

Perianaerobiospirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Perianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of about.

Perianaerobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Anaerobium*, An existing genus; *Perianaerobium*: A genus related to but distinct from the existing genus Anaerobium of about.

Perianaerobranca

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaerobranca*, An existing genus; *Perianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of about.

Perianaerobutyricum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Anaerobutyricum*, An existing genus; *Perianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of about.

Perianaerocella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaerocella*, An existing genus; *Perianaerocella*: A genus related to but distinct from the existing genus Anaerocella of about.

Perianaerococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anaerococcus*, An existing genus; *Perianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of about.

Perianaerofilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Anaerofilum*, An existing genus; *Perianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of about.

Perianaeroglobus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anaeroglobus*, An existing genus; *Perianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of about.

Perianaerohalosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaerohalosphaera*, An existing genus; *Perianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of about.

Perianaerolactibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anaerolactibacter*, An existing genus; *Perianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of about.

Perianaerolinea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaerolinea*, An existing genus; *Perianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of about.

Perianaeromicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Anaeromicrobium*, An existing genus; *Perianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of about.

Perianaeromusa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaeromusa*, An existing genus; *Perianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of about.

Perianaeromyxobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anaeromyxobacter*, An existing genus; *Perianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of about.

Perianaerophaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaerophaga*, An existing genus; *Perianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of about.

Perianaerophilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anaerophilus*, An existing genus; *Perianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of about.

Perianaeroplasma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Anaeroplasma*, An existing genus; *Perianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of about.

Perianaerorhabdus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaerorhabdus*, An existing genus; *Perianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of about.

Perianaerosalibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anaerosalibacter*, An existing genus; *Perianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of about.

Perianaerosolibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anaerosolibacter*, An existing genus; *Perianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of about.

Perianaerosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaerosphaera*, An existing genus; *Perianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of about.

Perianaerospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Anaerospora*, An existing genus; *Perianaerospora*: A genus related to but distinct from the existing genus Anaerospora of about.

Perianaerosporobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Anaerosporobacter*, An existing genus; *Perianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of about.

Perianaerosporomusa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Anaerosporomusa*, An existing genus; *Perianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of about.

Perianaerotignum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Anaerotignum*, An existing genus; *Perianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of about.

Perianaerotruncus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Anaerotruncus*, An existing genus; *Perianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of about.

Perianaerovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Anaerovibrio*, An existing genus; *Perianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of about.

Perianaerovirgula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Perianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of about.

Perianaerovorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Anaerovorax*, An existing genus; *Perianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of about.

Perianaplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Anaplasma*, An existing genus; *Perianaplasma*: A genus related to but distinct from the existing genus Anaplasma of about.

Periancalochloris

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ancalochloris*, An existing genus; *Periancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of about.

Periancalomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Ancalomicrobium*, An existing genus; *Periancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of about.

Periancylobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ancylobacter*, An existing genus; *Periancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of about.

Periancylomarina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ancylomarina*, An existing genus; *Periancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of about.

Periancylothrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ancylothrix*, An existing genus; *Periancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of about.

Periandersenielle

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Anderseniella*, An existing genus; *Periandersenielle*: A genus related to but distinct from the existing genus Anderseniella of about.

Periandreesenia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Andreesenia*, An existing genus; *Periandreesenia*: A genus related to but distinct from the existing genus Andreesenia of about.

Periandreprevotia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Andreprevotia*, An existing genus; *Periandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of about.

Perianeurinibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aneurinibacillus*, An existing genus; *Perianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of about.

Periangelakisella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Angelakisella*, An existing genus; *Periangelakisella*: A genus related to but distinct from the existing genus Angelakisella of about.

Periangiococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Angiococcus*, An existing genus; *Periangiococcus*: A genus related to but distinct from the existing genus Angiococcus of about.

Periangulomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Angulomicrobium*, An existing genus; *Periangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of about.

Periangustibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Angustibacter*, An existing genus; *Periangustibacter*: A genus related to but distinct from the existing genus Angustibacter of about.

Periannwoodia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Annwoodia*, An existing genus; *Periannwoodia*: A genus related to but distinct from the existing genus Annwoodia of about.

Perianoxybacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anoxybacillus*, An existing genus; *Perianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of about.

Perianoxybacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Anoxybacter*, An existing genus; *Perianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of about.

Perianoxynatronum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Anoxynatronum*, An existing genus; *Perianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of about.

Perianseongella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Anseongella*, An existing genus; *Perianseongella*: A genus related to but distinct from the existing genus Anseongella of about.

Periantarcticibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Antarcticibacterium*, An existing genus; *Periantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of about.

Periantarcticimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Antarcticimicrobium*, An existing genus; *Periantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of about.

Periantarcticimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Antarcticimonas*, An existing genus; *Periantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of about.

Periantarctobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Antarctobacter*, An existing genus; *Periantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of about.

Periantribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Antribacter*, An existing genus; *Periantribacter*: A genus related to but distinct from the existing genus Antribacter of about.

Periantricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Antricoccus*, An existing genus; *Periantricoccus*: A genus related to but distinct from the existing genus Antricoccus of about.

Periaphanizomenon

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aphanizomenon*, An existing genus; *Periaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of about.

Periapibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Apibacter*, An existing genus; *Periapibacter*: A genus related to but distinct from the existing genus Apibacter of about.

Periapilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Apilactobacillus*, An existing genus; *Periapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of about.

Periaplanobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aplanobacter*, An existing genus; *Periaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of about.

Periaquabacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aquabacter*, An existing genus; *Periaquabacter*: A genus related to but distinct from the existing genus Aquabacter of about.

Periaquabacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aquabacterium*, An existing genus; *Periaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of about.

Periaquamicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aquamicrobium*, An existing genus; *Periaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of about.

Periaquaspirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Periaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of about.

Periaquaticitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aquaticitalea*, An existing genus; *Periaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of about.

Periaquella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Aquella*, An existing genus; *Periaquella*: A genus related to but distinct from the existing genus Aquella of about.

Periaquibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aquibacillus*, An existing genus; *Periaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of about.

Periaquibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aquibacter*, An existing genus; *Periaquibacter*: A genus related to but distinct from the existing genus Aquibacter of about.

Periaquicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aquicella*, An existing genus; *Periaquicella*: A genus related to but distinct from the existing genus Aquicella of about.

Periaquichromatium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aquichromatium*, An existing genus; *Periaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of about.

Periaquicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aquicoccus*, An existing genus; *Periaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of about.

Periaquidulcibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aquidulcibacter*, An existing genus; *Periaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of about.

Periaquifex

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aquifex*, An existing genus; *Periaquifex*: A genus related to but distinct from the existing genus Aquifex of about.

Periaquiflexum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Aquiflexum*, An existing genus; *Periaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of about.

Periaquihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aquihabitans*, An existing genus; *Periaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of about.

Periaquimarina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aquimarina*, An existing genus; *Periaquimarina*: A genus related to but distinct from the existing genus Aquimarina of about.

Periaquimixticola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aquimixticola*, An existing genus; *Periaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of about.

Periaquimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aquimonas*, An existing genus; *Periaquimonas*: A genus related to but distinct from the existing genus Aquimonas of about.

Periaquincola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aquincola*, An existing genus; *Periaquincola*: A genus related to but distinct from the existing genus Aquincola of about.

Periaquipuribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aquipuribacter*, An existing genus; *Periaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of about.

Periaquirufa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aquirufa*, An existing genus; *Periaquirufa*: A genus related to but distinct from the existing genus Aquirufa of about.

Periaquisalibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aquisalibacillus*, An existing genus; *Periaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of about.

Periaquisalimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aquisalimonas*, An existing genus; *Periaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of about.

Periaquisalinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aquisalinus*, An existing genus; *Periaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of about.

Periaquisediminimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aquisediminimonas*, An existing genus; *Periaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of about.

Periaquisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aquisphaera*, An existing genus; *Periaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of about.

Periaquitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aquitalea*, An existing genus; *Periaquitalea*: A genus related to but distinct from the existing genus Aquitalea of about.

Periarachidicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Arachidicoccus*, An existing genus; *Periarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of about.

Periarachnia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Arachnia*, An existing genus; *Periarachnia*: A genus related to but distinct from the existing genus Arachnia of about.

Periarcanobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Arcanobacterium*, An existing genus; *Periarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of about.

Periarchaeoglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Archaeoglobus*, An existing genus; *Periarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of about.

Periarchangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Archangium*, An existing genus; *Periarchangium*: A genus related to but distinct from the existing genus Archangium of about.

Periarcicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Arcicella*, An existing genus; *Periarcicella*: A genus related to but distinct from the existing genus Arcicella of about.

Periarcobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Arcobacter*, An existing genus; *Periarcobacter*: A genus related to but distinct from the existing genus Arcobacter of about.

Periarcticibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Arcticibacter*, An existing genus; *Periarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of about.

Periarcticibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Arcticibacterium*, An existing genus; *Periarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of about.

Periarcticiflavibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arcticiflavibacter*, An existing genus; *Periarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of about.

Periardenticatena

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ardenticatena*, An existing genus; *Periardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of about.

Periarenibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arenibacillus*, An existing genus; *Periarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of about.

Periarenibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arenibacter*, An existing genus; *Periarenibacter*: A genus related to but distinct from the existing genus Arenibacter of about.

Periarenicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Arenicella*, An existing genus; *Periarenicella*: A genus related to but distinct from the existing genus Arenicella of about.

Periarenimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Arenimicrobium*, An existing genus; *Periarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of about.

Periarenimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Arenimonas*, An existing genus; *Periarenimonas*: A genus related to but distinct from the existing genus Arenimonas of about.

Periarenitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Arenitalea*, An existing genus; *Periarenitalea*: A genus related to but distinct from the existing genus Arenitalea of about.

Periarhodomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Arhodomonas*, An existing genus; *Periarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of about.

Periaridibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aridibacter*, An existing genus; *Periaridibacter*: A genus related to but distinct from the existing genus Aridibacter of about.

Periarmatimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Armatimonas*, An existing genus; *Periarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of about.

Periarsenicibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arsenicibacter*, An existing genus; *Periarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of about.

Periarsenicicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arsenicicoccus*, An existing genus; *Periarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of about.

Periarsenicitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Arsenicitalea*, An existing genus; *Periarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of about.

Periarsenophonus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arsenophonus*, An existing genus; *Periarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of about.

Periarsukibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Arsukibacterium*, An existing genus; *Periarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of about.

Periarthrobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arthrobacter*, An existing genus; *Periarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of about.

Periarthrospira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Arthrospira*, An existing genus; *Periarthrospira*: A genus related to but distinct from the existing genus Arthrospira of about.

Periarthrospiribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arthrospiribacter*, An existing genus; *Periarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of about.

Periarundinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arundinibacter*, An existing genus; *Periarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of about.

Periarvibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Arvibacter*, An existing genus; *Periarvibacter*: A genus related to but distinct from the existing genus Arvibacter of about.

Periasaccharobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Asaccharobacter*, An existing genus; *Periasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of about.

Periasaccharospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Asaccharospora*, An existing genus; *Periasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of about.

Periasaia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Asaia*, An existing genus; *Periasaia*: A genus related to but distinct from the existing genus Asaia of about.

Periasanoa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Asanoa*, An existing genus; *Periasanoa*: A genus related to but distinct from the existing genus Asanoa of about.

Periascidiaceibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ascidiaceibacter*, An existing genus; *Periascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of about.

Periascidiaceihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Periascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of about.

Periascidiimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ascidiimonas*, An existing genus; *Periascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of about.

Periasinibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Asinibacterium*, An existing genus; *Periasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of about.

Periasprobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Asprobacter*, An existing genus; *Periasprobacter*: A genus related to but distinct from the existing genus Asprobacter of about.

Periaspromonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aspromonas*, An existing genus; *Periaspromonas*: A genus related to but distinct from the existing genus Aspromonas of about.

Periasteroleplasma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Asteroleplasma*, An existing genus; *Periasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of about.

Periasticcacaulis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Asticcacaulis*, An existing genus; *Periasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of about.

Periathalassotoga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Athalassotoga*, An existing genus; *Periathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of about.

Periatlantibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Atlantibacter*, An existing genus; *Periatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of about.

Periatopobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Atopobacter*, An existing genus; *Periatopobacter*: A genus related to but distinct from the existing genus Atopobacter of about.

Periatopobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Atopobium*, An existing genus; *Periatopobium*: A genus related to but distinct from the existing genus Atopobium of about.

Periatopococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Atopococcus*, An existing genus; *Periatopococcus*: A genus related to but distinct from the existing genus Atopococcus of about.

Periatopostipes

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Atopostipes*, An existing genus; *Periatopostipes*: A genus related to but distinct from the existing genus Atopostipes of about.

Periaurantiacicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aurantiacicella*, An existing genus; *Periaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of about.

Periaurantibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aurantibacter*, An existing genus; *Periaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of about.

Periaurantimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Aurantimicrobium*, An existing genus; *Periaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of about.

Periaurantimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aurantimonas*, An existing genus; *Periaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of about.

Periaurantisolimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aurantisolimonas*, An existing genus; *Periaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of about.

Periaurantivirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Aurantivirga*, An existing genus; *Periaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of about.

Periauraticoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Auraticoccus*, An existing genus; *Periauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of about.

Periaureibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aureibacillus*, An existing genus; *Periaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of about.

Periaureibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Aureibacter*, An existing genus; *Periaureibacter*: A genus related to but distinct from the existing genus Aureibacter of about.

Periaureibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aureibaculum*, An existing genus; *Periaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of about.

Periaureicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Aureicoccus*, An existing genus; *Periaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of about.

Periaureimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aureimonas*, An existing genus; *Periaureimonas*: A genus related to but distinct from the existing genus Aureimonas of about.

Periaureisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aureisphaera*, An existing genus; *Periaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of about.

Periaureispira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aureispira*, An existing genus; *Periaureispira*: A genus related to but distinct from the existing genus Aureispira of about.

Periaureitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aureitalea*, An existing genus; *Periaureitalea*: A genus related to but distinct from the existing genus Aureitalea of about.

Periaureivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Aureivirga*, An existing genus; *Periaureivirga*: A genus related to but distinct from the existing genus Aureivirga of about.

Periaureliella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Aureliella*, An existing genus; *Periaureliella*: A genus related to but distinct from the existing genus Aureliella of about.

Periaureobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Aureobacterium*, An existing genus; *Periaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of about.

Periauricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Auricoccus*, An existing genus; *Periauricoccus*: A genus related to but distinct from the existing genus Auricoccus of about.

Periauritidibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Auritidibacter*, An existing genus; *Periauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of about.

Periaustwickia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Austwickia*, An existing genus; *Periaustwickia*: A genus related to but distinct from the existing genus Austwickia of about.

Periavibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Avibacterium*, An existing genus; *Periavibacterium*: A genus related to but distinct from the existing genus Avibacterium of about.

Periazoarcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Azoarcus*, An existing genus; *Periazoarcus*: A genus related to but distinct from the existing genus Azoarcus of about.

Periazohydromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Azohydromonas*, An existing genus; *Periazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of about.

Periazomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Azomonas*, An existing genus; *Periazomonas*: A genus related to but distinct from the existing genus Azomonas of about.

Periazonexus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Azonexus*, An existing genus; *Periazonexus*: A genus related to but distinct from the existing genus Azonexus of about.

Periazorhizobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Azorhizobium*, An existing genus; *Periazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of about.

Periazospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Azospira*, An existing genus; *Periazospira*: A genus related to but distinct from the existing genus Azospira of about.

Periazospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Azospirillum*, An existing genus; *Periazospirillum*: A genus related to but distinct from the existing genus Azospirillum of about.

Periazotobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Azotobacter*, An existing genus; *Periazotobacter*: A genus related to but distinct from the existing genus Azotobacter of about.

Periazovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Azovibrio*, An existing genus; *Periazovibrio*: A genus related to but distinct from the existing genus Azovibrio of about.

Peribacilliculturomica

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Bacilliculturomica*, An existing genus; *Peribacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of about.

Peribacteriolyticum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Bacteriolyticum*, An existing genus; *Peribacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of about.

Peribacterionema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Bacterionema*, An existing genus; *Peribacterionema*: A genus related to but distinct from the existing genus Bacterionema of about.

Peribacterioplanes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Bacterioplanes*, An existing genus; *Peribacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of about.

Peribacterioplanoides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Bacterioplanoides*, An existing genus; *Peribacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of about.

Peribacteriovorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Bacteriovorax*, An existing genus; *Peribacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of about.

Peribacteroides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Bacteroides*, An existing genus; *Peribacteroides*: A genus related to but distinct from the existing genus Bacteroides of about.

Peribaekduia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Baekduia*, An existing genus; *Peribaekduia*: A genus related to but distinct from the existing genus Baekduia of about.

Peribaia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Baia*, An existing genus; *Peribaia*: A genus related to but distinct from the existing genus Baia of about.

Peribailinhaonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Peribailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of about.

Peribalnearium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Balnearium*, An existing genus; *Peribalnearium*: A genus related to but distinct from the existing genus Balnearium of about.

Peribalneicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Balneicella*, An existing genus; *Peribalneicella*: A genus related to but distinct from the existing genus Balneicella of about.

Peribalneimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Balneimonas*, An existing genus; *Peribalneimonas*: A genus related to but distinct from the existing genus Balneimonas of about.

Peribarnesiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Barnesiella*, An existing genus; *Peribarnesiella*: A genus related to but distinct from the existing genus Barnesiella of about.

Peribarrientosiimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Barrientosiimonas*, An existing genus; *Peribarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of about.

Peribartonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Bartonella*, An existing genus; *Peribartonella*: A genus related to but distinct from the existing genus Bartonella of about.

Peribasfia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Basfia*, An existing genus; *Peribasfia*: A genus related to but distinct from the existing genus Basfia of about.

Peribasilea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Basilea*, An existing genus; *Peribasilea*: A genus related to but distinct from the existing genus Basilea of about.

Peribauldia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bauldia*, An existing genus; *Peribauldia*: A genus related to but distinct from the existing genus Bauldia of about.

Peribavariicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Bavariicoccus*, An existing genus; *Peribavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of about.

Peribdellovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Bdellovibrio*, An existing genus; *Peribdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of about.

Peribeduinibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Beduinibacterium*, An existing genus; *Peribeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of about.

Peribeggiatoa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Beggiatoa*, An existing genus; *Peribeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of about.

Peribeijerinckia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Beijerinckia*, An existing genus; *Peribeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of about.

Peribelliella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Belliella*, An existing genus; *Peribelliella*: A genus related to but distinct from the existing genus Belliella of about.

Peribellilinea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bellilinea*, An existing genus; *Peribellilinea*: A genus related to but distinct from the existing genus Bellilinea of about.

Peribelnapia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Belnapia*, An existing genus; *Peribelnapia*: A genus related to but distinct from the existing genus Belnapia of about.

Peribeneckea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Beneckea*, An existing genus; *Peribeneckea*: A genus related to but distinct from the existing genus Beneckea of about.

Peribergeriella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Bergeriella*, An existing genus; *Peribergeriella*: A genus related to but distinct from the existing genus Bergeriella of about.

Peribergeyella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Bergeyella*, An existing genus; *Peribergeyella*: A genus related to but distinct from the existing genus Bergeyella of about.

Peribermanella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Bermanella*, An existing genus; *Peribermanella*: A genus related to but distinct from the existing genus Bermanella of about.

Peribernardetia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bernardetia*, An existing genus; *Peribernardetia*: A genus related to but distinct from the existing genus Bernardetia of about.

Peribeutenbergia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Beutenbergia*, An existing genus; *Peribeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of about.

Peribhargavaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bhargavaea*, An existing genus; *Peribhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of about.

Peribibersteinia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bibersteinia*, An existing genus; *Peribibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of about.

Peribifidobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Bifidobacterium*, An existing genus; *Peribifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of about.

Peribilophila

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bilophila*, An existing genus; *Peribilophila*: A genus related to but distinct from the existing genus Bilophila of about.

Peribiomaibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Biomaibacter*, An existing genus; *Peribiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of about.

Peribiostraticola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Biostraticola*, An existing genus; *Peribiostraticola*: A genus related to but distinct from the existing genus Biostraticola of about.

Peribisgaardia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bisgaardia*, An existing genus; *Peribisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of about.

Peribizionia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bizionia*, An existing genus; *Peribizionia*: A genus related to but distinct from the existing genus Bizionia of about.

Periblastochloris

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Blastochloris*, An existing genus; *Periblastochloris*: A genus related to but distinct from the existing genus Blastochloris of about.

Periblastococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Blastococcus*, An existing genus; *Periblastococcus*: A genus related to but distinct from the existing genus Blastococcus of about.

Periblastopirellula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Blastopirellula*, An existing genus; *Periblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of about.

Periblattabacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Blattabacterium*, An existing genus; *Periblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of about.

Periblautia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Blautia*, An existing genus; *Periblautia*: A genus related to but distinct from the existing genus Blautia of about.

Peribogoriella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Bogoriella*, An existing genus; *Peribogoriella*: A genus related to but distinct from the existing genus Bogoriella of about.

Peribombella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Bombella*, An existing genus; *Peribombella*: A genus related to but distinct from the existing genus Bombella of about.

Peribombilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Bombilactobacillus*, An existing genus; *Peribombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of about.

Peribombiscardovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Bombiscardovia*, An existing genus; *Peribombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of about.

Peribordetella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Bordetella*, An existing genus; *Peribordetella*: A genus related to but distinct from the existing genus Bordetella of about.

Periborrelia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Borrelia*, An existing genus; *Periborrelia*: A genus related to but distinct from the existing genus Borrelia of about.

Periborreliella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Borreliella*, An existing genus; *Periborreliella*: A genus related to but distinct from the existing genus Borreliella of about.

Peribosea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bosea*, An existing genus; *Peribosea*: A genus related to but distinct from the existing genus Bosea of about.

Periboseongicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Boseongicola*, An existing genus; *Periboseongicola*: A genus related to but distinct from the existing genus Boseongicola of about.

Peribotryobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Botryobacter*, An existing genus; *Peribotryobacter*: A genus related to but distinct from the existing genus Botryobacter of about.

Periboudabousia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Boudabousia*, An existing genus; *Periboudabousia*: A genus related to but distinct from the existing genus Boudabousia of about.

Peribounagaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bounagaea*, An existing genus; *Peribounagaea*: A genus related to but distinct from the existing genus Bounagaea of about.

Peribowmanella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Bowmanella*, An existing genus; *Peribowmanella*: A genus related to but distinct from the existing genus Bowmanella of about.

Peribrachyspira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Brachyspira*, An existing genus; *Peribrachyspira*: A genus related to but distinct from the existing genus Brachyspira of about.

Peribradyrhizobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Bradyrhizobium*, An existing genus; *Peribradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of about.

Peribranchiibius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Branchiibius*, An existing genus; *Peribranchiibius*: A genus related to but distinct from the existing genus Branchiibius of about.

Peribranhamella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Branhamella*, An existing genus; *Peribranhamella*: A genus related to but distinct from the existing genus Branhamella of about.

Peribrassicibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Brassicibacter*, An existing genus; *Peribrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of about.

Peribremerella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Bremerella*, An existing genus; *Peribremerella*: A genus related to but distinct from the existing genus Bremerella of about.

Peribrenneria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Brenneria*, An existing genus; *Peribrenneria*: A genus related to but distinct from the existing genus Brenneria of about.

Peribreoghania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Breoghania*, An existing genus; *Peribreoghania*: A genus related to but distinct from the existing genus Breoghania of about.

Peribrevifollis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Brevifollis*, An existing genus; *Peribrevifollis*: A genus related to but distinct from the existing genus Brevifollis of about.

Peribrevilactibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Brevilactibacter*, An existing genus; *Peribrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of about.

Peribrevinema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Brevinema*, An existing genus; *Peribrevinema*: A genus related to but distinct from the existing genus Brevinema of about.

Peribrevirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Brevirhabdus*, An existing genus; *Peribrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of about.

Peribrevundimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Brevundimonas*, An existing genus; *Peribrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of about.

Peribreznakia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Breznakia*, An existing genus; *Peribreznakia*: A genus related to but distinct from the existing genus Breznakia of about.

Peribreznakibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Breznakibacter*, An existing genus; *Peribreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of about.

Peribrochothrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Brochothrix*, An existing genus; *Peribrochothrix*: A genus related to but distinct from the existing genus Brochothrix of about.

Peribrockia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Brockia*, An existing genus; *Peribrockia*: A genus related to but distinct from the existing genus Brockia of about.

Peribrooklawnia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Brooklawnia*, An existing genus; *Peribrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of about.

Peribrucella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Brucella*, An existing genus; *Peribrucella*: A genus related to but distinct from the existing genus Brucella of about.

Peribrumimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Brumimicrobium*, An existing genus; *Peribrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of about.

Peribryantella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Bryantella*, An existing genus; *Peribryantella*: A genus related to but distinct from the existing genus Bryantella of about.

Peribryobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Bryobacter*, An existing genus; *Peribryobacter*: A genus related to but distinct from the existing genus Bryobacter of about.

Peribryocella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Bryocella*, An existing genus; *Peribryocella*: A genus related to but distinct from the existing genus Bryocella of about.

Peribuchananella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Buchananella*, An existing genus; *Peribuchananella*: A genus related to but distinct from the existing genus Buchananella of about.

Peribuchnera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Buchnera*, An existing genus; *Peribuchnera*: A genus related to but distinct from the existing genus Buchnera of about.

Peribudvicia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Budvicia*, An existing genus; *Peribudvicia*: A genus related to but distinct from the existing genus Budvicia of about.

Peribulleidia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Bulleidia*, An existing genus; *Peribulleidia*: A genus related to but distinct from the existing genus Bulleidia of about.

Periburkholderia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Burkholderia*, An existing genus; *Periburkholderia*: A genus related to but distinct from the existing genus Burkholderia of about.

Peributtiauxella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Buttiauxella*, An existing genus; *Peributtiauxella*: A genus related to but distinct from the existing genus Buttiauxella of about.

Peributyratibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Butyratibacter*, An existing genus; *Peributyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of about.

Peributyricicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Butyricicoccus*, An existing genus; *Peributyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of about.

Peributyrivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Butyrivibrio*, An existing genus; *Peributyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of about.

Peribyssophaga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Byssophaga*, An existing genus; *Peribyssophaga*: A genus related to but distinct from the existing genus Byssophaga of about.

Peribyssovorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Byssovorax*, An existing genus; *Peribyssovorax*: A genus related to but distinct from the existing genus Byssovorax of about.

Peribythopirellula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Bythopirellula*, An existing genus; *Peribythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of about.

Pericaballeronia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Caballeronia*, An existing genus; *Pericaballeronia*: A genus related to but distinct from the existing genus Caballeronia of about.

Pericaecibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Caecibacterium*, An existing genus; *Pericaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of about.

Pericaedibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caedibacter*, An existing genus; *Pericaedibacter*: A genus related to but distinct from the existing genus Caedibacter of about.

Pericaedimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Caedimonas*, An existing genus; *Pericaedimonas*: A genus related to but distinct from the existing genus Caedimonas of about.

Pericaenibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caenibacillus*, An existing genus; *Pericaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of about.

Pericaenibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Caenibacterium*, An existing genus; *Pericaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of about.

Pericaenimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Caenimonas*, An existing genus; *Pericaenimonas*: A genus related to but distinct from the existing genus Caenimonas of about.

Pericaenispirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Caenispirillum*, An existing genus; *Pericaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of about.

Pericalculibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Calculibacillus*, An existing genus; *Pericalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of about.

Pericaldalkalibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caldalkalibacillus*, An existing genus; *Pericaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of about.

Pericaldanaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caldanaerobacter*, An existing genus; *Pericaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of about.

Pericaldanaerobius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caldanaerobius*, An existing genus; *Pericaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of about.

Pericaldanaerovirga

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. fem. n. *Caldanaerovirga*, An existing genus; *Pericaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of about.

Pericalderihabitans

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. masc. n. *Calderihabitans*, An existing genus; *Pericalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of about.

Pericalderobacterium

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. neut. n. *Calderobacterium*, An existing genus; *Pericalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of about.

Pericaldibacillus

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. masc. n. *Caldibacillus*, An existing genus; *Pericaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of about.

Pericaldicellulosiruptor

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Pericaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of about.

Pericaldicoprobacter

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. masc. n. *Caldicoprobacter*, An existing genus; *Pericaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of about.

Pericaldilinea

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. fem. n. *Caldilinea*, An existing genus; *Pericaldilinea*: A genus related to but distinct from the existing genus Caldilinea of about.

Pericaldimicrobium

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. neut. n. *Caldimicrobium*, An existing genus; *Pericaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of about.

Pericaldimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Caldimonas*, An existing genus; *Pericaldimonas*: A genus related to but distinct from the existing genus Caldimonas of about.

Pericaldinitratiruptor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caldinitratiruptor*, An existing genus; *Pericaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of about.

Pericaldisalinibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caldisalinibacter*, An existing genus; *Pericaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of about.

Pericaldisericum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Caldisericum*, An existing genus; *Pericaldisericum*: A genus related to but distinct from the existing genus Caldisericum of about.

Pericaldisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Caldisphaera*, An existing genus; *Pericaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of about.

Pericalditerricola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Calditerricola*, An existing genus; *Pericalditerricola*: A genus related to but distinct from the existing genus Calditerricola of about.

Pericalditerrivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Calditerrivibrio*, An existing genus; *Pericalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of about.

Pericaldithrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Caldithrix*, An existing genus; *Pericaldithrix*: A genus related to but distinct from the existing genus Caldithrix of about.

Pericaldovatus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caldovatus*, An existing genus; *Pericaldovatus*: A genus related to but distinct from the existing genus Caldovatus of about.

Pericalenema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Calenema*, An existing genus; *Pericalenema*: A genus related to but distinct from the existing genus Calenema of about.

Pericalidifontibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Calidifontibacter*, An existing genus; *Pericalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of about.

Pericalidifontimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Calidifontimicrobium*, An existing genus; *Pericalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of about.

Pericalidithermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Calidithermus*, An existing genus; *Pericalidithermus*: A genus related to but distinct from the existing genus Calidithermus of about.

Pericalochaete

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Calochaete*, An existing genus; *Pericalochaete*: A genus related to but distinct from the existing genus Calochaete of about.

Pericaloramator

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caloramator*, An existing genus; *Pericaloramator*: A genus related to but distinct from the existing genus Caloramator of about.

Pericaloranaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caloranaerobacter*, An existing genus; *Pericaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of about.

Pericaloribacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Caloribacterium*, An existing genus; *Pericaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of about.

Pericalorimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Calorimonas*, An existing genus; *Pericalorimonas*: A genus related to but distinct from the existing genus Calorimonas of about.

Pericalorithrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Calorithrix*, An existing genus; *Pericalorithrix*: A genus related to but distinct from the existing genus Calorithrix of about.

Pericalothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Calothrix*, An existing genus; *Pericalothrix*: A genus related to but distinct from the existing genus Calothrix of about.

Pericalymmatobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Calymmatobacterium*, An existing genus; *Pericalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of about.

Pericamelimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Camelimonas*, An existing genus; *Pericamelimonas*: A genus related to but distinct from the existing genus Camelimonas of about.

Pericamelliibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Camelliibacillus*, An existing genus; *Pericamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of about.

Pericaminibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caminibacter*, An existing genus; *Pericaminibacter*: A genus related to but distinct from the existing genus Caminibacter of about.

Pericaminicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Caminicella*, An existing genus; *Pericaminicella*: A genus related to but distinct from the existing genus Caminicella of about.

Pericampylobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Campylobacter*, An existing genus; *Pericampylobacter*: A genus related to but distinct from the existing genus Campylobacter of about.

Pericanaleparolina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Canaleparolina*, An existing genus; *Pericanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of about.

Pericandidimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Candidimonas*, An existing genus; *Pericandidimonas*: A genus related to but distinct from the existing genus Candidimonas of about.

Pericanibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Canibacter*, An existing genus; *Pericanibacter*: A genus related to but distinct from the existing genus Canibacter of about.

Pericapillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Capillus*, An existing genus; *Pericapillus*: A genus related to but distinct from the existing genus Capillus of about.

Pericapnocytophaga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Capnocytophaga*, An existing genus; *Pericapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of about.

Pericaproicibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caproicibacter*, An existing genus; *Pericaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of about.

Pericaproiciproducens

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caproiciproducens*, An existing genus; *Pericaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of about.

Pericapsularis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Capsularis*, An existing genus; *Pericapsularis*: A genus related to but distinct from the existing genus Capsularis of about.

Pericapsulimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Capsulimonas*, An existing genus; *Pericapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of about.

Pericarbophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Carbophilus*, An existing genus; *Pericarbophilus*: A genus related to but distinct from the existing genus Carbophilus of about.

Pericarboxydocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Carboxydocella*, An existing genus; *Pericarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of about.

Pericarboxydothermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Carboxydothermus*, An existing genus; *Pericarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of about.

Pericardiobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cardiobacterium*, An existing genus; *Pericardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of about.

Pericarideicomes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Carideicomes*, An existing genus; *Pericarideicomes*: A genus related to but distinct from the existing genus Carideicomes of about.

Pericarnimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Carnimonas*, An existing genus; *Pericarnimonas*: A genus related to but distinct from the existing genus Carnimonas of about.

Pericarnobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Carnobacterium*, An existing genus; *Pericarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of about.

Pericartusia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Cartusia*, An existing genus; *Pericartusia*: A genus related to but distinct from the existing genus Cartusia of about.

Pericaryophanon

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Caryophanon*, An existing genus; *Pericaryophanon*: A genus related to but distinct from the existing genus Caryophanon of about.

Pericaseobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caseobacter*, An existing genus; *Pericaseobacter*: A genus related to but distinct from the existing genus Caseobacter of about.

Pericasimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Casimicrobium*, An existing genus; *Pericasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of about.

Pericastellaniella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Castellaniella*, An existing genus; *Pericastellaniella*: A genus related to but distinct from the existing genus Castellaniella of about.

Pericatabacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Catabacter*, An existing genus; *Pericatabacter*: A genus related to but distinct from the existing genus Catabacter of about.

Pericatalinimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Catalinimonas*, An existing genus; *Pericatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of about.

Pericatellatospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Catellatospora*, An existing genus; *Pericatellatospora*: A genus related to but distinct from the existing genus Catellatospora of about.

Pericatellibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Catellibacterium*, An existing genus; *Pericatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of about.

Pericatellicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Catellicoccus*, An existing genus; *Pericatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of about.

Pericatelliglobosispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Catelliglobosispora*, An existing genus; *Pericatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of about.

Pericatenibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Catenibacillus*, An existing genus; *Pericatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of about.

Pericatenibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Catenibacterium*, An existing genus; *Pericatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of about.

Pericatenisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Catenisphaera*, An existing genus; *Pericatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of about.

Pericatenococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Catenococcus*, An existing genus; *Pericatenococcus*: A genus related to but distinct from the existing genus Catenococcus of about.

Pericatenovulum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Catenovulum*, An existing genus; *Pericatenovulum*: A genus related to but distinct from the existing genus Catenovulum of about.

Pericatenulispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Catenulispora*, An existing genus; *Pericatenulispora*: A genus related to but distinct from the existing genus Catenulispora of about.

Pericatenuloplanes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Catenuloplanes*, An existing genus; *Pericatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of about.

Pericatonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Catonella*, An existing genus; *Pericatonella*: A genus related to but distinct from the existing genus Catonella of about.

Pericaulifigura

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Caulifigura*, An existing genus; *Pericaulifigura*: A genus related to but distinct from the existing genus Caulifigura of about.

Pericaulobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Caulobacter*, An existing genus; *Pericaulobacter*: A genus related to but distinct from the existing genus Caulobacter of about.

Pericavicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Cavicella*, An existing genus; *Pericavicella*: A genus related to but distinct from the existing genus Cavicella of about.

Pericaviibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Caviibacter*, An existing genus; *Pericaviibacter*: A genus related to but distinct from the existing genus Caviibacter of about.

Pericaviibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Caviibacterium*, An existing genus; *Pericaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of about.

Pericecembia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cecembia*, An existing genus; *Pericecembia*: A genus related to but distinct from the existing genus Cecembia of about.

Pericedecea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cedecea*, An existing genus; *Pericedecea*: A genus related to but distinct from the existing genus Cedecea of about.

Pericelerinatantimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Celerinatantimonas*, An existing genus; *Pericelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of about.

Pericellulomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cellulomonas*, An existing genus; *Pericellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of about.

Pericellulophaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cellulophaga*, An existing genus; *Pericellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of about.

Pericellulosibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cellulosibacter*, An existing genus; *Pericellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of about.

Pericellulosilyticum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cellulosilyticum*, An existing genus; *Pericellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of about.

Pericellulosimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cellulosimicrobium*, An existing genus; *Pericellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of about.

Pericellvibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cellvibrio*, An existing genus; *Pericellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of about.

Pericenarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cenarchaeum*, An existing genus; *Pericenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of about.

Pericephalothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Cephalothrix*, An existing genus; *Pericephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of about.

Pericephaloticoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cephaloticoccus*, An existing genus; *Pericephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of about.

Pericerasibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cerasibacillus*, An existing genus; *Pericerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of about.

Pericerasicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cerasicoccus*, An existing genus; *Pericerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of about.

Pericereibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cereibacter*, An existing genus; *Pericereibacter*: A genus related to but distinct from the existing genus Cereibacter of about.

Pericesiribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cesiribacter*, An existing genus; *Pericesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of about.

Pericetobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Cetobacterium*, An existing genus; *Pericetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of about.

Perichachezhania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chachezhania*, An existing genus; *Perichachezhania*: A genus related to but distinct from the existing genus Chachezhania of about.

Perichainia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chainia*, An existing genus; *Perichainia*: A genus related to but distinct from the existing genus Chainia of about.

Perichakia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chakia*, An existing genus; *Perichakia*: A genus related to but distinct from the existing genus Chakia of about.

Perichakrabartia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chakrabartia*, An existing genus; *Perichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of about.

Perichalicogloea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chalicogloea*, An existing genus; *Perichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of about.

Perichamaethrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chamaethrix*, An existing genus; *Perichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of about.

Perichangchengzhania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Changchengzhania*, An existing genus; *Perichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of about.

Perichania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chania*, An existing genus; *Perichania*: A genus related to but distinct from the existing genus Chania of about.

Pericharonomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Charonomicrobium*, An existing genus; *Pericharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of about.

Perichelativorans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chelativorans*, An existing genus; *Perichelativorans*: A genus related to but distinct from the existing genus Chelativorans of about.

Perichelatobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chelatobacter*, An existing genus; *Perichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of about.

Perichelatococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chelatococcus*, An existing genus; *Perichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of about.

Perichelonobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chelonobacter*, An existing genus; *Perichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of about.

Perichenggangzhangella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Perichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of about.

Perichengkuizengella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Perichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of about.

Perichiayiivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Chiayiivirga*, An existing genus; *Perichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of about.

Perichimaereicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Chimaereicella*, An existing genus; *Perichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of about.

Perichimaeribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chimaeribacter*, An existing genus; *Perichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of about.

Perichishuiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Chishuiella*, An existing genus; *Perichishuiella*: A genus related to but distinct from the existing genus Chishuiella of about.

Perichitinasiproducens

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chitinasiproducens*, An existing genus; *Perichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of about.

Perichitinibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chitinibacter*, An existing genus; *Perichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of about.

Perichitinilyticum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Chitinilyticum*, An existing genus; *Perichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of about.

Perichitiniphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chitiniphilus*, An existing genus; *Perichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of about.

Perichitinispirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Perichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of about.

Perichitinivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chitinivibrio*, An existing genus; *Perichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of about.

Perichitinivorax

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chitinivorax*, An existing genus; *Perichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of about.

Perichitinolyticbacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chitinolyticbacter*, An existing genus; *Perichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of about.

Perichitinophaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chitinophaga*, An existing genus; *Perichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of about.

Perichlamydia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chlamydia*, An existing genus; *Perichlamydia*: A genus related to but distinct from the existing genus Chlamydia of about.

Perichlamydophila

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Chlamydophila*, An existing genus; *Perichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of about.

Perichloracidobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Chloracidobacterium*, An existing genus; *Perichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of about.

Perichlorobaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Chlorobaculum*, An existing genus; *Perichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of about.

Perichlorobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Chlorobium*, An existing genus; *Perichlorobium*: A genus related to but distinct from the existing genus Chlorobium of about.

Perichloroflexus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chloroflexus*, An existing genus; *Perichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of about.

Perichloroherpeton

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Chloroherpeton*, An existing genus; *Perichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of about.

Perichloronema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Chloronema*, An existing genus; *Perichloronema*: A genus related to but distinct from the existing genus Chloronema of about.

Perichondromyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chondromyces*, An existing genus; *Perichondromyces*: A genus related to but distinct from the existing genus Chondromyces of about.

Perichristensenella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Christensenella*, An existing genus; *Perichristensenella*: A genus related to but distinct from the existing genus Christensenella of about.

Perichroakolemma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Chroakolemma*, An existing genus; *Perichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of about.

Perichromatium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Chromatium*, An existing genus; *Perichromatium*: A genus related to but distinct from the existing genus Chromatium of about.

Perichromatocurvus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chromatocurvus*, An existing genus; *Perichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of about.

Perichromobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Chromobacterium*, An existing genus; *Perichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of about.

Perichromohalobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chromohalobacter*, An existing genus; *Perichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of about.

Perichroococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chroococcus*, An existing genus; *Perichroococcus*: A genus related to but distinct from the existing genus Chroococcus of about.

Perichryseobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Chryseobacterium*, An existing genus; *Perichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of about.

Perichryseoglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chryseoglobus*, An existing genus; *Perichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of about.

Perichryseolinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Chryseolinea*, An existing genus; *Perichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of about.

Perichryseomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Chryseomicrobium*, An existing genus; *Perichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of about.

Perichryseomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Chryseomonas*, An existing genus; *Perichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of about.

Perichryseotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Chryseotalea*, An existing genus; *Perichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of about.

Perichrysiogenes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chrysiogenes*, An existing genus; *Perichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of about.

Perichthoniobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chthoniobacter*, An existing genus; *Perichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of about.

Perichthonobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Chthonobacter*, An existing genus; *Perichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of about.

Perichthonomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chthonomonas*, An existing genus; *Perichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of about.

Perichujaibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Chujaibacter*, An existing genus; *Perichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of about.

Perichungangia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Chungangia*, An existing genus; *Perichungangia*: A genus related to but distinct from the existing genus Chungangia of about.

Periciceribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ciceribacter*, An existing genus; *Periciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of about.

Pericitreibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Citreibacter*, An existing genus; *Pericitreibacter*: A genus related to but distinct from the existing genus Citreibacter of about.

Pericitreicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Citreicella*, An existing genus; *Pericitreicella*: A genus related to but distinct from the existing genus Citreicella of about.

Pericitreimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Citreimonas*, An existing genus; *Pericitreimonas*: A genus related to but distinct from the existing genus Citreimonas of about.

Pericitreitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Citreitalea*, An existing genus; *Pericitreitalea*: A genus related to but distinct from the existing genus Citreitalea of about.

Pericitricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Citricoccus*, An existing genus; *Pericitricoccus*: A genus related to but distinct from the existing genus Citricoccus of about.

Pericitrimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Citrimicrobium*, An existing genus; *Pericitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of about.

Pericitrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Citrobacter*, An existing genus; *Pericitrobacter*: A genus related to but distinct from the existing genus Citrobacter of about.

Pericitromicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Citromicrobium*, An existing genus; *Pericitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of about.

Pericitroniella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Citroniella*, An existing genus; *Pericitroniella*: A genus related to but distinct from the existing genus Citroniella of about.

Periclavibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Clavibacter*, An existing genus; *Periclavibacter*: A genus related to but distinct from the existing genus Clavibacter of about.

Periclevelandina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Clevelandina*, An existing genus; *Periclevelandina*: A genus related to but distinct from the existing genus Clevelandina of about.

Pericloacibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cloacibacillus*, An existing genus; *Pericloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of about.

Pericloacibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Cloacibacterium*, An existing genus; *Pericloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of about.

Periclostridiisalibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Clostridiisalibacter*, An existing genus; *Periclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of about.

Periclostridioides

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Clostridioides*, An existing genus; *Periclostridioides*: A genus related to but distinct from the existing genus Clostridioides of about.

Periclostridium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Clostridium*, An existing genus; *Periclostridium*: A genus related to but distinct from the existing genus Clostridium of about.

Pericnuella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Cnuella*, An existing genus; *Pericnuella*: A genus related to but distinct from the existing genus Cnuella of about.

Pericnuibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cnuibacter*, An existing genus; *Pericnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of about.

Pericobetia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cobetia*, An existing genus; *Pericobetia*: A genus related to but distinct from the existing genus Cobetia of about.

Pericochleicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cochleicola*, An existing genus; *Pericochleicola*: A genus related to but distinct from the existing genus Cochleicola of about.

Pericocleimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cocleimonas*, An existing genus; *Pericocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of about.

Pericoenonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Coenonia*, An existing genus; *Pericoenonia*: A genus related to but distinct from the existing genus Coenonia of about.

Pericoetzeea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Coetzeea*, An existing genus; *Pericoetzeea*: A genus related to but distinct from the existing genus Coetzeea of about.

Pericognaticolwellia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cognaticolwellia*, An existing genus; *Pericognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of about.

Pericognatishimia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cognatishimia*, An existing genus; *Pericognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of about.

Pericognatiyoonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cognatiyoonia*, An existing genus; *Pericognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of about.

Pericohaesibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cohaesibacter*, An existing genus; *Pericohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of about.

Pericohnella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Cohnella*, An existing genus; *Pericohnella*: A genus related to but distinct from the existing genus Cohnella of about.

Pericoleofasciculus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Pericoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of about.

Pericollimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Collimonas*, An existing genus; *Pericollimonas*: A genus related to but distinct from the existing genus Collimonas of about.

Pericollinsella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Collinsella*, An existing genus; *Pericollinsella*: A genus related to but distinct from the existing genus Collinsella of about.

Pericolteronema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Colteronema*, An existing genus; *Pericolteronema*: A genus related to but distinct from the existing genus Colteronema of about.

Pericolwellia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Colwellia*, An existing genus; *Pericolwellia*: A genus related to but distinct from the existing genus Colwellia of about.

Pericomamonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Comamonas*, An existing genus; *Pericomamonas*: A genus related to but distinct from the existing genus Comamonas of about.

Pericommensalibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Commensalibacter*, An existing genus; *Pericommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of about.

Pericompactonostoc

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Compactonostoc*, An existing genus; *Pericompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of about.

Pericompanilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Companilactobacillus*, An existing genus; *Pericompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of about.

Pericompostibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Compostibacillus*, An existing genus; *Pericompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of about.

Pericompostimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Compostimonas*, An existing genus; *Pericompostimonas*: A genus related to but distinct from the existing genus Compostimonas of about.

Periconchiformibius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Conchiformibius*, An existing genus; *Periconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of about.

Periconexibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Conexibacter*, An existing genus; *Periconexibacter*: A genus related to but distinct from the existing genus Conexibacter of about.

Periconfluentibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Confluentibacter*, An existing genus; *Periconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of about.

Periconfluentimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Confluentimicrobium*, An existing genus; *Periconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of about.

Periconglomeromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Conglomeromonas*, An existing genus; *Periconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of about.

Pericongregibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Congregibacter*, An existing genus; *Pericongregibacter*: A genus related to but distinct from the existing genus Congregibacter of about.

Periconservatibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Conservatibacter*, An existing genus; *Periconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of about.

Periconsotaella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Consotaella*, An existing genus; *Periconsotaella*: A genus related to but distinct from the existing genus Consotaella of about.

Periconstrictibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Constrictibacter*, An existing genus; *Periconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of about.

Periconvivina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Convivina*, An existing genus; *Periconvivina*: A genus related to but distinct from the existing genus Convivina of about.

Periconyzicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Conyzicola*, An existing genus; *Periconyzicola*: A genus related to but distinct from the existing genus Conyzicola of about.

Pericoprobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Coprobacillus*, An existing genus; *Pericoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of about.

Pericoprobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Coprobacter*, An existing genus; *Pericoprobacter*: A genus related to but distinct from the existing genus Coprobacter of about.

Pericoprococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Coprococcus*, An existing genus; *Pericoprococcus*: A genus related to but distinct from the existing genus Coprococcus of about.

Pericoprothermobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Coprothermobacter*, An existing genus; *Pericoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of about.

Pericoraliitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Coraliitalea*, An existing genus; *Pericoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of about.

Pericoraliomargarita

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Coraliomargarita*, An existing genus; *Pericoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of about.

Pericorallibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Corallibacter*, An existing genus; *Pericorallibacter*: A genus related to but distinct from the existing genus Corallibacter of about.

Pericorallincola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Corallincola*, An existing genus; *Pericorallincola*: A genus related to but distinct from the existing genus Corallincola of about.

Pericorallococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Corallococcus*, An existing genus; *Pericorallococcus*: A genus related to but distinct from the existing genus Corallococcus of about.

Pericoralloluteibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Coralloluteibacterium*, An existing genus; *Pericoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of about.

Pericorallomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Corallomonas*, An existing genus; *Pericorallomonas*: A genus related to but distinct from the existing genus Corallomonas of about.

Pericoralslurrinella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Pericoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of about.

Pericorticicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Corticicoccus*, An existing genus; *Pericorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of about.

Pericorynebacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Corynebacterium*, An existing genus; *Pericorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of about.

Pericosenzaea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Cosenzaea*, An existing genus; *Pericosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of about.

Pericostertonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Costertonia*, An existing genus; *Pericostertonia*: A genus related to but distinct from the existing genus Costertonia of about.

Pericouchioplanes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Couchioplanes*, An existing genus; *Pericouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of about.

Pericowdria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Cowdria*, An existing genus; *Pericowdria*: A genus related to but distinct from the existing genus Cowdria of about.

Pericoxiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Coxiella*, An existing genus; *Pericoxiella*: A genus related to but distinct from the existing genus Coxiella of about.

Pericrabtreella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Crabtreella*, An existing genus; *Pericrabtreella*: A genus related to but distinct from the existing genus Crabtreella of about.

Pericrassaminicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Crassaminicella*, An existing genus; *Pericrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of about.

Pericrateriforma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Crateriforma*, An existing genus; *Pericrateriforma*: A genus related to but distinct from the existing genus Crateriforma of about.

Pericraterilacuibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Craterilacuibacter*, An existing genus; *Pericraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of about.

Pericraurococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Craurococcus*, An existing genus; *Pericraurococcus*: A genus related to but distinct from the existing genus Craurococcus of about.

Pericrenalkalicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Crenalkalicoccus*, An existing genus; *Pericrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of about.

Pericrenotalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Crenotalea*, An existing genus; *Pericrenotalea*: A genus related to but distinct from the existing genus Crenotalea of about.

Pericriblamydia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Criblamydia*, An existing genus; *Pericriblamydia*: A genus related to but distinct from the existing genus Criblamydia of about.

Pericribrihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cribrihabitans*, An existing genus; *Pericribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of about.

Pericricetibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cricetibacter*, An existing genus; *Pericricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of about.

Pericristispira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cristispira*, An existing genus; *Pericristispira*: A genus related to but distinct from the existing genus Cristispira of about.

Pericroceibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Croceibacter*, An existing genus; *Pericroceibacter*: A genus related to but distinct from the existing genus Croceibacter of about.

Pericroceibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Croceibacterium*, An existing genus; *Pericroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of about.

Pericroceicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Croceicoccus*, An existing genus; *Pericroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of about.

Pericroceifilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Croceifilum*, An existing genus; *Pericroceifilum*: A genus related to but distinct from the existing genus Croceifilum of about.

Pericroceitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Croceitalea*, An existing genus; *Pericroceitalea*: A genus related to but distinct from the existing genus Croceitalea of about.

Pericroceivirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Croceivirga*, An existing genus; *Pericroceivirga*: A genus related to but distinct from the existing genus Croceivirga of about.

Pericrocinitomix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Crocinitomix*, An existing genus; *Pericrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of about.

Pericrocosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Crocosphaera*, An existing genus; *Pericrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of about.

Pericronobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cronobacter*, An existing genus; *Pericronobacter*: A genus related to but distinct from the existing genus Cronobacter of about.

Pericrossiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Crossiella*, An existing genus; *Pericrossiella*: A genus related to but distinct from the existing genus Crossiella of about.

Pericruoricaptor

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cruoricaptor*, An existing genus; *Pericruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of about.

Pericryobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Cryobacterium*, An existing genus; *Pericryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of about.

Pericryomorpha

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Cryomorpha*, An existing genus; *Pericryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of about.

Pericryptanaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cryptanaerobacter*, An existing genus; *Pericryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of about.

Pericryptobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cryptobacterium*, An existing genus; *Pericryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of about.

Pericryptococcum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cryptococcum*, An existing genus; *Pericryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of about.

Pericryptosporangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cryptosporangium*, An existing genus; *Pericryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of about.

Pericucumibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cucumibacter*, An existing genus; *Pericucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of about.

Pericumulibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cumulibacter*, An existing genus; *Pericumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of about.

Pericuneatibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cuneatibacter*, An existing genus; *Pericuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of about.

Pericuniculiplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cuniculiplasma*, An existing genus; *Pericuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of about.

Pericupriavidus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Cupriavidus*, An existing genus; *Pericupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of about.

Pericurtobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Curtobacterium*, An existing genus; *Pericurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of about.

Pericurvibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Curvibacter*, An existing genus; *Pericurvibacter*: A genus related to but distinct from the existing genus Curvibacter of about.

Pericutibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cutibacterium*, An existing genus; *Pericutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of about.

Pericyanocohniella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Pericyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of about.

Pericyanocomperia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Cyanocomperia*, An existing genus; *Pericyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of about.

Pericyanoderma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Cyanoderma*, An existing genus; *Pericyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of about.

Pericyanosaccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cyanosaccus*, An existing genus; *Pericyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of about.

Pericyclobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Cyclobacterium*, An existing genus; *Pericyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of about.

Pericycloclasticus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cycloclasticus*, An existing genus; *Pericycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of about.

Pericysteiniphilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Cysteiniphilum*, An existing genus; *Pericysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of about.

Pericystobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cystobacter*, An existing genus; *Pericystobacter*: A genus related to but distinct from the existing genus Cystobacter of about.

Pericytobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Cytobacillus*, An existing genus; *Pericytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of about.

Pericytophaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Cytophaga*, An existing genus; *Pericytophaga*: A genus related to but distinct from the existing genus Cytophaga of about.

Peridactylosporangium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Dactylosporangium*, An existing genus; *Peridactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of about.

Peridaeguia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Daeguia*, An existing genus; *Peridaeguia*: A genus related to but distinct from the existing genus Daeguia of about.

Peridaejeonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Daejeonella*, An existing genus; *Peridaejeonella*: A genus related to but distinct from the existing genus Daejeonella of about.

Peridaejeonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Daejeonia*, An existing genus; *Peridaejeonia*: A genus related to but distinct from the existing genus Daejeonia of about.

Peridankookia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Dankookia*, An existing genus; *Peridankookia*: A genus related to but distinct from the existing genus Dankookia of about.

Peridaptobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Daptobacter*, An existing genus; *Peridaptobacter*: A genus related to but distinct from the existing genus Daptobacter of about.

Peridasania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Dasania*, An existing genus; *Peridasania*: A genus related to but distinct from the existing genus Dasania of about.

Peridechlorobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dechlorobacter*, An existing genus; *Peridechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of about.

Peridechloromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Dechloromonas*, An existing genus; *Peridechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of about.

Peridechlorosoma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Dechlorosoma*, An existing genus; *Peridechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of about.

Perideefgea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Deefgea*, An existing genus; *Perideefgea*: A genus related to but distinct from the existing genus Deefgea of about.

Perideferribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Deferribacter*, An existing genus; *Perideferribacter*: A genus related to but distinct from the existing genus Deferribacter of about.

Perideferrisoma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Deferrisoma*, An existing genus; *Perideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of about.

Peridefluvibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Defluvibacter*, An existing genus; *Peridefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of about.

Peridefluviicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Defluviicoccus*, An existing genus; *Peridefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of about.

Peridefluviimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Defluviimonas*, An existing genus; *Peridefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of about.

Peridefluviitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Defluviitalea*, An existing genus; *Peridefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of about.

Peridefluviitoga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Defluviitoga*, An existing genus; *Peridefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of about.

Peridehalobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Dehalobacter*, An existing genus; *Peridehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of about.

Peridehalobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Dehalobacterium*, An existing genus; *Peridehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of about.

Peridehalogenimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dehalogenimonas*, An existing genus; *Peridehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of about.

Perideinobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Deinobacter*, An existing genus; *Perideinobacter*: A genus related to but distinct from the existing genus Deinobacter of about.

Perideinobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Deinobacterium*, An existing genus; *Perideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of about.

Perideinococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Deinococcus*, An existing genus; *Perideinococcus*: A genus related to but distinct from the existing genus Deinococcus of about.

Perideleya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Deleya*, An existing genus; *Perideleya*: A genus related to but distinct from the existing genus Deleya of about.

Peridelftia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Delftia*, An existing genus; *Peridelftia*: A genus related to but distinct from the existing genus Delftia of about.

Peridellaglioa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dellaglioa*, An existing genus; *Peridellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of about.

Peridemequina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Demequina*, An existing genus; *Peridemequina*: A genus related to but distinct from the existing genus Demequina of about.

Peridemetria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Demetria*, An existing genus; *Peridemetria*: A genus related to but distinct from the existing genus Demetria of about.

Perideminuibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Deminuibacter*, An existing genus; *Perideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of about.

Peridenitratimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Denitratimonas*, An existing genus; *Peridenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of about.

Peridenitratisoma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Denitratisoma*, An existing genus; *Peridenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of about.

Peridenitrobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Denitrobacterium*, An existing genus; *Peridenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of about.

Peridenitrobaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Denitrobaculum*, An existing genus; *Peridenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of about.

Peridenitrovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Denitrovibrio*, An existing genus; *Peridenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of about.

Peridermacoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dermacoccus*, An existing genus; *Peridermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of about.

Peridermatophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dermatophilus*, An existing genus; *Peridermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of about.

Periderxia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Derxia*, An existing genus; *Periderxia*: A genus related to but distinct from the existing genus Derxia of about.

Peridesemzia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desemzia*, An existing genus; *Peridesemzia*: A genus related to but distinct from the existing genus Desemzia of about.

Peridesertibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desertibacillus*, An existing genus; *Peridesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of about.

Peridesertibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desertibacter*, An existing genus; *Peridesertibacter*: A genus related to but distinct from the existing genus Desertibacter of about.

Peridesertifilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Desertifilum*, An existing genus; *Peridesertifilum*: A genus related to but distinct from the existing genus Desertifilum of about.

Peridesertihabitans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desertihabitans*, An existing genus; *Peridesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of about.

Peridesertimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desertimonas*, An existing genus; *Peridesertimonas*: A genus related to but distinct from the existing genus Desertimonas of about.

Peridesikacharya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desikacharya*, An existing genus; *Peridesikacharya*: A genus related to but distinct from the existing genus Desikacharya of about.

Peridesmospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desmospora*, An existing genus; *Peridesmospora*: A genus related to but distinct from the existing genus Desmospora of about.

Peridesnuesiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Desnuesiella*, An existing genus; *Peridesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of about.

Peridesulfacinum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Desulfacinum*, An existing genus; *Peridesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of about.

Peridesulfallas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desulfallas*, An existing genus; *Peridesulfallas*: A genus related to but distinct from the existing genus Desulfallas of about.

Peridesulfarculus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfarculus*, An existing genus; *Peridesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of about.

Peridesulfatibacillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfatibacillum*, An existing genus; *Peridesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of about.

Peridesulfatiferula

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfatiferula*, An existing genus; *Peridesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of about.

Peridesulfatiglans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfatiglans*, An existing genus; *Peridesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of about.

Peridesulfatirhabdium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Peridesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of about.

Peridesulfatitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfatitalea*, An existing genus; *Peridesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of about.

Peridesulfitibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfitibacter*, An existing genus; *Peridesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of about.

Peridesulfitispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfitispora*, An existing genus; *Peridesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of about.

Peridesulfitobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Desulfitobacterium*, An existing genus; *Peridesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of about.

Peridesulfobacca

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfobacca*, An existing genus; *Peridesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of about.

Peridesulfobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desulfobacter*, An existing genus; *Peridesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of about.

Peridesulfobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Desulfobacterium*, An existing genus; *Peridesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of about.

Peridesulfobacula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Desulfobacula*, An existing genus; *Peridesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of about.

Peridesulfobaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Desulfobaculum*, An existing genus; *Peridesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of about.

Peridesulfobotulus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desulfobotulus*, An existing genus; *Peridesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of about.

Peridesulfobulbus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desulfobulbus*, An existing genus; *Peridesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of about.

Peridesulfocapsa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfocapsa*, An existing genus; *Peridesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of about.

Peridesulfocarbo

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfocarbo*, An existing genus; *Peridesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of about.

Peridesulfocella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfocella*, An existing genus; *Peridesulfocella*: A genus related to but distinct from the existing genus Desulfocella of about.

Peridesulfococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfococcus*, An existing genus; *Peridesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of about.

Peridesulfocucumis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfocucumis*, An existing genus; *Peridesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of about.

Peridesulfocurvibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfocurvibacter*, An existing genus; *Peridesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of about.

Peridesulfocurvus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfocurvus*, An existing genus; *Peridesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of about.

Peridesulfofaba

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfofaba*, An existing genus; *Peridesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of about.

Peridesulfofarcimen

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfofarcimen*, An existing genus; *Peridesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of about.

Peridesulfofrigus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfofrigus*, An existing genus; *Peridesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of about.

Peridesulfofundulus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfofundulus*, An existing genus; *Peridesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of about.

Peridesulfofustis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfofustis*, An existing genus; *Peridesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of about.

Peridesulfoglaeba

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfoglaeba*, An existing genus; *Peridesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of about.

Peridesulfohalobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfohalobium*, An existing genus; *Peridesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of about.

Peridesulfohalophilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfohalophilus*, An existing genus; *Peridesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of about.

Peridesulfohalotomaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Peridesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of about.

Peridesulfohalovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfohalovibrio*, An existing genus; *Peridesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of about.

Peridesulfoluna

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfoluna*, An existing genus; *Peridesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of about.

Peridesulfomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfomicrobium*, An existing genus; *Peridesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of about.

Peridesulfomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfomonas*, An existing genus; *Peridesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of about.

Peridesulfomonile

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfomonile*, An existing genus; *Peridesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of about.

Peridesulfomusa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfomusa*, An existing genus; *Peridesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of about.

Peridesulfonatronobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfonatronobacter*, An existing genus; *Peridesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of about.

Peridesulfonatronospira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfonatronospira*, An existing genus; *Peridesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of about.

Peridesulfonatronovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Peridesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of about.

Peridesulfonatronum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfonatronum*, An existing genus; *Peridesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of about.

Peridesulfonauticus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfonauticus*, An existing genus; *Peridesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of about.

Peridesulfonema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfonema*, An existing genus; *Peridesulfonema*: A genus related to but distinct from the existing genus Desulfonema of about.

Peridesulfonispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfonispora*, An existing genus; *Peridesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of about.

Peridesulfopila

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfopila*, An existing genus; *Peridesulfopila*: A genus related to but distinct from the existing genus Desulfopila of about.

Peridesulfoplanes

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfoplanes*, An existing genus; *Peridesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of about.

Peridesulfoprunum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfoprunum*, An existing genus; *Peridesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of about.

Peridesulforegula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulforegula*, An existing genus; *Peridesulforegula*: A genus related to but distinct from the existing genus Desulforegula of about.

Peridesulforhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulforhabdus*, An existing genus; *Peridesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of about.

Peridesulforhopalus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desulforhopalus*, An existing genus; *Peridesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of about.

Peridesulfosalsimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfosalsimonas*, An existing genus; *Peridesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of about.

Peridesulfosarcina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfosarcina*, An existing genus; *Peridesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of about.

Peridesulfosoma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Desulfosoma*, An existing genus; *Peridesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of about.

Peridesulfospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfospira*, An existing genus; *Peridesulfospira*: A genus related to but distinct from the existing genus Desulfospira of about.

Peridesulfosporomusa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfosporomusa*, An existing genus; *Peridesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of about.

Peridesulfosporosinus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfosporosinus*, An existing genus; *Peridesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of about.

Peridesulfotalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Desulfotalea*, An existing genus; *Peridesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of about.

Peridesulfothermobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfothermobacter*, An existing genus; *Peridesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of about.

Peridesulfothermus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfothermus*, An existing genus; *Peridesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of about.

Peridesulfotignum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfotignum*, An existing genus; *Peridesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of about.

Peridesulfotomaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Desulfotomaculum*, An existing genus; *Peridesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of about.

Peridesulfovermiculus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfovermiculus*, An existing genus; *Peridesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of about.

Peridesulfovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Desulfovibrio*, An existing genus; *Peridesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of about.

Peridesulfovirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfovirga*, An existing genus; *Peridesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of about.

Peridesulfovirgula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Peridesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of about.

Peridesulfurella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Desulfurella*, An existing genus; *Peridesulfurella*: A genus related to but distinct from the existing genus Desulfurella of about.

Peridesulfuribacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desulfuribacillus*, An existing genus; *Peridesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of about.

Peridesulfurispira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfurispira*, An existing genus; *Peridesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of about.

Peridesulfurispirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Peridesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of about.

Peridesulfurispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfurispora*, An existing genus; *Peridesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of about.

Peridesulfurivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desulfurivibrio*, An existing genus; *Peridesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of about.

Peridesulfurobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Desulfurobacterium*, An existing genus; *Peridesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of about.

Peridesulfurococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Desulfurococcus*, An existing genus; *Peridesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of about.

Peridesulfuromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfuromonas*, An existing genus; *Peridesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of about.

Peridesulfuromusa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Desulfuromusa*, An existing genus; *Peridesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of about.

Peridethiobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dethiobacter*, An existing genus; *Peridethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of about.

Peridethiosulfatarculus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Peridethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of about.

Peridethiosulfatibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Peridethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of about.

Peridethiosulfovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Peridethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of about.

Peridevosia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Devosia*, An existing genus; *Peridevosia*: A genus related to but distinct from the existing genus Devosia of about.

Peridevriesea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Devriesea*, An existing genus; *Peridevriesea*: A genus related to but distinct from the existing genus Devriesea of about.

Peridiaminobutyricibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Peridiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of about.

Peridiaminobutyricimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Peridiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of about.

Peridiaphorobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Diaphorobacter*, An existing genus; *Peridiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of about.

Peridichelobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Dichelobacter*, An existing genus; *Peridichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of about.

Peridichotomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Dichotomicrobium*, An existing genus; *Peridichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of about.

Peridickeya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dickeya*, An existing genus; *Peridickeya*: A genus related to but distinct from the existing genus Dickeya of about.

Peridictyobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Dictyobacter*, An existing genus; *Peridictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of about.

Peridictyoglomus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Dictyoglomus*, An existing genus; *Peridictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of about.

Peridielma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dielma*, An existing genus; *Peridielma*: A genus related to but distinct from the existing genus Dielma of about.

Peridietzia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dietzia*, An existing genus; *Peridietzia*: A genus related to but distinct from the existing genus Dietzia of about.

Peridinghuibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Dinghuibacter*, An existing genus; *Peridinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of about.

Peridinoroseobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Dinoroseobacter*, An existing genus; *Peridinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of about.

Peridiplocalyx

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Diplocalyx*, An existing genus; *Peridiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of about.

Peridiplorickettsia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Diplorickettsia*, An existing genus; *Peridiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of about.

Peridiplosphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Diplosphaera*, An existing genus; *Peridiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of about.

Peridissulfuribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dissulfuribacter*, An existing genus; *Peridissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of about.

Peridissulfurimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Peridissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of about.

Peridissulfurirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Peridissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of about.

Peridokdonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Dokdonella*, An existing genus; *Peridokdonella*: A genus related to but distinct from the existing genus Dokdonella of about.

Peridokdonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Dokdonia*, An existing genus; *Peridokdonia*: A genus related to but distinct from the existing genus Dokdonia of about.

Peridolosicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dolosicoccus*, An existing genus; *Peridolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of about.

Peridolosigranulum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Dolosigranulum*, An existing genus; *Peridolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of about.

Peridomibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Domibacillus*, An existing genus; *Peridomibacillus*: A genus related to but distinct from the existing genus Domibacillus of about.

Peridonghaeana

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Donghaeana*, An existing genus; *Peridonghaeana*: A genus related to but distinct from the existing genus Donghaeana of about.

Peridonghicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Donghicola*, An existing genus; *Peridonghicola*: A genus related to but distinct from the existing genus Donghicola of about.

Peridongia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dongia*, An existing genus; *Peridongia*: A genus related to but distinct from the existing genus Dongia of about.

Peridongshaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dongshaea*, An existing genus; *Peridongshaea*: A genus related to but distinct from the existing genus Dongshaea of about.

Peridorea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dorea*, An existing genus; *Peridorea*: A genus related to but distinct from the existing genus Dorea of about.

Peridraconibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Draconibacterium*, An existing genus; *Peridraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of about.

Peridrancourtella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Drancourtella*, An existing genus; *Peridrancourtella*: A genus related to but distinct from the existing genus Drancourtella of about.

Peridrouetiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Drouetiella*, An existing genus; *Peridrouetiella*: A genus related to but distinct from the existing genus Drouetiella of about.

Peridubosiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Dubosiella*, An existing genus; *Peridubosiella*: A genus related to but distinct from the existing genus Dubosiella of about.

Periduganella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Duganella*, An existing genus; *Periduganella*: A genus related to but distinct from the existing genus Duganella of about.

Peridulcicalothrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dulcicalothrix*, An existing genus; *Peridulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of about.

Periduncaniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Duncaniella*, An existing genus; *Periduncaniella*: A genus related to but distinct from the existing genus Duncaniella of about.

Peridyadobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Dyadobacter*, An existing genus; *Peridyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of about.

Peridyella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Dyella*, An existing genus; *Peridyella*: A genus related to but distinct from the existing genus Dyella of about.

Peridysgonomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Dysgonomonas*, An existing genus; *Peridysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of about.

Peridysosmobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Dysosmobacter*, An existing genus; *Peridysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of about.

Periechinicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Echinicola*, An existing genus; *Periechinicola*: A genus related to but distinct from the existing genus Echinicola of about.

Periechinimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Echinimonas*, An existing genus; *Periechinimonas*: A genus related to but distinct from the existing genus Echinimonas of about.

Periectothiorhodosinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Periectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of about.

Periectothiorhodospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Ectothiorhodospira*, An existing genus; *Periectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of about.

Periedaphobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Edaphobacillus*, An existing genus; *Periedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of about.

Periedaphobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Edaphobacter*, An existing genus; *Periedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of about.

Periedaphocola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Edaphocola*, An existing genus; *Periedaphocola*: A genus related to but distinct from the existing genus Edaphocola of about.

Periedwardiiplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Edwardiiplasma*, An existing genus; *Periedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of about.

Periedwardsiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Edwardsiella*, An existing genus; *Periedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of about.

Perieffluviibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Effluviibacter*, An existing genus; *Perieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of about.

Perieffusibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Effusibacillus*, An existing genus; *Perieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of about.

Perieggerthella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Eggerthella*, An existing genus; *Perieggerthella*: A genus related to but distinct from the existing genus Eggerthella of about.

Perieggerthia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Eggerthia*, An existing genus; *Perieggerthia*: A genus related to but distinct from the existing genus Eggerthia of about.

Periegibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Egibacter*, An existing genus; *Periegibacter*: A genus related to but distinct from the existing genus Egibacter of about.

Periegicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Egicoccus*, An existing genus; *Periegicoccus*: A genus related to but distinct from the existing genus Egicoccus of about.

Periehrlichia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ehrlichia*, An existing genus; *Periehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of about.

Perieikenella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Eikenella*, An existing genus; *Perieikenella*: A genus related to but distinct from the existing genus Eikenella of about.

Perieilatimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Eilatimonas*, An existing genus; *Perieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of about.

Perieionea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Eionea*, An existing genus; *Perieionea*: A genus related to but distinct from the existing genus Eionea of about.

Perieisenbergiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Perieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of about.

Perieisenibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Eisenibacter*, An existing genus; *Perieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of about.

Perielainella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Elainella*, An existing genus; *Perielainella*: A genus related to but distinct from the existing genus Elainella of about.

Perielioraea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Elioraea*, An existing genus; *Perielioraea*: A genus related to but distinct from the existing genus Elioraea of about.

Perielizabethkingia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Elizabethkingia*, An existing genus; *Perielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of about.

Periellagibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ellagibacter*, An existing genus; *Periellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of about.

Perielstera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Elstera*, An existing genus; *Perielstera*: A genus related to but distinct from the existing genus Elstera of about.

Perielusimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Elusimicrobium*, An existing genus; *Perielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of about.

Perielytrosporangium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Elytrosporangium*, An existing genus; *Perielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of about.

Periembleya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Embleya*, An existing genus; *Periembleya*: A genus related to but distinct from the existing genus Embleya of about.

Periemcibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Emcibacter*, An existing genus; *Periemcibacter*: A genus related to but distinct from the existing genus Emcibacter of about.

Periempedobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Empedobacter*, An existing genus; *Periempedobacter*: A genus related to but distinct from the existing genus Empedobacter of about.

Periemticicia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Emticicia*, An existing genus; *Periemticicia*: A genus related to but distinct from the existing genus Emticicia of about.

Periendobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Endobacter*, An existing genus; *Periendobacter*: A genus related to but distinct from the existing genus Endobacter of about.

Periendobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Endobacterium*, An existing genus; *Periendobacterium*: A genus related to but distinct from the existing genus Endobacterium of about.

Periendomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Endomicrobium*, An existing genus; *Periendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of about.

Periendothiovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Endothiovibrio*, An existing genus; *Periendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of about.

Periendozoicomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Endozoicomonas*, An existing genus; *Periendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of about.

Perienhydrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Enhydrobacter*, An existing genus; *Perienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of about.

Perienhygromyxa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Enhygromyxa*, An existing genus; *Perienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of about.

Perienorma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Enorma*, An existing genus; *Perienorma*: A genus related to but distinct from the existing genus Enorma of about.

Periensifer

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ensifer*, An existing genus; *Periensifer*: A genus related to but distinct from the existing genus Ensifer of about.

Perienteractinococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Enteractinococcus*, An existing genus; *Perienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of about.

Perienterobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Enterobacter*, An existing genus; *Perienterobacter*: A genus related to but distinct from the existing genus Enterobacter of about.

Perienterocloster

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Enterocloster*, An existing genus; *Perienterocloster*: A genus related to but distinct from the existing genus Enterocloster of about.

Perienterococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Enterococcus*, An existing genus; *Perienterococcus*: A genus related to but distinct from the existing genus Enterococcus of about.

Perienterorhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Enterorhabdus*, An existing genus; *Perienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of about.

Perienteroscipio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Enteroscipio*, An existing genus; *Perienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of about.

Perienterovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Enterovibrio*, An existing genus; *Perienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of about.

Perientomomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Entomomonas*, An existing genus; *Perientomomonas*: A genus related to but distinct from the existing genus Entomomonas of about.

Perientomoplasma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Entomoplasma*, An existing genus; *Perientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of about.

Perieperythrozoon

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Eperythrozoon*, An existing genus; *Perieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of about.

Periephemeroptericola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ephemeroptericola*, An existing genus; *Periephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of about.

Periepibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Epibacterium*, An existing genus; *Periepibacterium*: A genus related to but distinct from the existing genus Epibacterium of about.

Periepidermidibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Epidermidibacterium*, An existing genus; *Periepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of about.

Periepigloeosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Epigloeosphaera*, An existing genus; *Periepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of about.

Periepilithonimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Epilithonimonas*, An existing genus; *Periepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of about.

Periercella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Ercella*, An existing genus; *Periercella*: A genus related to but distinct from the existing genus Ercella of about.

Periereboglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ereboglobus*, An existing genus; *Periereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of about.

Perieremococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Eremococcus*, An existing genus; *Perieremococcus*: A genus related to but distinct from the existing genus Eremococcus of about.

Perierwinia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Erwinia*, An existing genus; *Perierwinia*: A genus related to but distinct from the existing genus Erwinia of about.

Perierysipelothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Erysipelothrix*, An existing genus; *Perierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of about.

Perierythrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Erythrobacter*, An existing genus; *Perierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of about.

Perierythromicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Erythromicrobium*, An existing genus; *Perierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of about.

Periérythromonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Erythromonas*, An existing genus; *Periérythromonas*: A genus related to but distinct from the existing genus Erythromonas of about.

Periescherichia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Escherichia*, An existing genus; *Periescherichia*: A genus related to but distinct from the existing genus Escherichia of about.

Periethanoligenens

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Ethanoligenens*, An existing genus; *Periethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of about.

Perieubacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Eubacterium*, An existing genus; *Perieubacterium*: A genus related to but distinct from the existing genus Eubacterium of about.

Perieucapsis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Eucapsis*, An existing genus; *Perieucapsis*: A genus related to but distinct from the existing genus Eucapsis of about.

Perieudoraea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Eudoraea*, An existing genus; *Perieudoraea*: A genus related to but distinct from the existing genus Eudoraea of about.

Perieuryhalocaulis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Euryhalocaulis*, An existing genus; *Perieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of about.

Perieuzebya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Euzebya*, An existing genus; *Perieuzebya*: A genus related to but distinct from the existing genus Euzebya of about.

Perieuzebyella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Euzebyella*, An existing genus; *Perieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of about.

Periewamiania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ewamiania*, An existing genus; *Periewamiania*: A genus related to but distinct from the existing genus Ewamiania of about.

Periewingella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Ewingella*, An existing genus; *Periewingella*: A genus related to but distinct from the existing genus Ewingella of about.

Periexcellospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Excellospora*, An existing genus; *Periexcellospora*: A genus related to but distinct from the existing genus Excellospora of about.

Periexilibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Exilibacterium*, An existing genus; *Periexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of about.

Periexilispira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Exilispira*, An existing genus; *Periexilispira*: A genus related to but distinct from the existing genus Exilispira of about.

Periextensimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Extensimonas*, An existing genus; *Periextensimonas*: A genus related to but distinct from the existing genus Extensimonas of about.

Periextibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Extibacter*, An existing genus; *Periextibacter*: A genus related to but distinct from the existing genus Extibacter of about.

Perifabibacter

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. masc. n. *Fabibacter*, An existing genus; *Perifabibacter*: A genus related to but distinct from the existing genus Fabibacter of about.

Perifabivirga

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. fem. n. *Fabivirga*, An existing genus; *Perifabivirga*: A genus related to but distinct from the existing genus Fabivirga of about.

Perifacilibium

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. neut. n. *Facilibium*, An existing genus; *Perifacilibium*: A genus related to but distinct from the existing genus Facilibium of about.

Perifacklamia

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. fem. n. *Facklamia*, An existing genus; *Perifacklamia*: A genus related to but distinct from the existing genus Facklamia of about.

Perifaecalibacillus

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. masc. n. *Faecalibacillus*, An existing genus; *Perifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of about.

Perifaecalibacter

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. masc. n. *Faecalibacter*, An existing genus; *Perifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of about.

Perifaecalibacterium

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. neut. n. *Faecalibacterium*, An existing genus; *Perifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of about.

Perifaecalibaculum

Gr. nan preposition *ĬĂÎţĬĄÎŕ*, about; L. neut. n. *Faecalibaculum*, An existing genus; *Perifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of about.

Perifaecalicatena

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Faecalicatena*, An existing genus; *Perifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of about.

Perifaecalicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Faecalicoccus*, An existing genus; *Perifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of about.

Perifaecalimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Faecalimonas*, An existing genus; *Perifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of about.

Perifaecalitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Faecalitalea*, An existing genus; *Perifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of about.

Perifaenia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Faenia*, An existing genus; *Perifaenia*: A genus related to but distinct from the existing genus Faenia of about.

Perifalcatimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Falcatimonas*, An existing genus; *Perifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of about.

Perifalsarthrobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Falsarthrobacter*, An existing genus; *Perifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of about.

Perifalsibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Falsibacillus*, An existing genus; *Perifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of about.

Perifalsigemmobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Falsigemmobacter*, An existing genus; *Perifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of about.

Perifalsiporphyromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Falsiporphyromonas*, An existing genus; *Perifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of about.

Perifalsirhodobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Falsirhodobacter*, An existing genus; *Perifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of about.

Perifalsochrobactrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Falsochrobactrum*, An existing genus; *Perifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of about.

Perifangia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Fangia*, An existing genus; *Perifangia*: A genus related to but distinct from the existing genus Fangia of about.

Perifannyhessea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Fannyhessea*, An existing genus; *Perifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of about.

Perifastidiosipila

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Fastidiosipila*, An existing genus; *Perifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of about.

Perifaucicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Faucicola*, An existing genus; *Perifaucicola*: A genus related to but distinct from the existing genus Faucicola of about.

Perifeifantangia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Feifantangia*, An existing genus; *Perifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of about.

Perifenollaria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Fenollaria*, An existing genus; *Perifenollaria*: A genus related to but distinct from the existing genus Fenollaria of about.

Perifermentibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fermentibacillus*, An existing genus; *Perifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of about.

Perifermentimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Fermentimonas*, An existing genus; *Perifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of about.

Periferribacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ferribacterium*, An existing genus; *Periferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of about.

Periferrigenium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ferrigenium*, An existing genus; *Periferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of about.

Periferrimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ferrimicrobium*, An existing genus; *Periferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of about.

Periferrimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Ferrimonas*, An existing genus; *Periferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of about.

Periferriphaselus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ferriphaselus*, An existing genus; *Periferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of about.

Periferrithrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ferrithrix*, An existing genus; *Periferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of about.

Periferroglobus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ferroglobus*, An existing genus; *Periferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of about.

Periferroplasma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Ferroplasma*, An existing genus; *Periferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of about.

Periferrovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ferrovibrio*, An existing genus; *Periferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of about.

Periferruginibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ferruginibacter*, An existing genus; *Periferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of about.

Periferruginivarius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ferruginivarius*, An existing genus; *Periferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of about.

Periferviđicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fervidicella*, An existing genus; *Periferviđicella*: A genus related to but distinct from the existing genus Fervidicella of about.

Perifervidicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fervidicoccus*, An existing genus; *Perifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of about.

Perifervidicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fervidicola*, An existing genus; *Perifervidicola*: A genus related to but distinct from the existing genus Fervidicola of about.

Perifervidobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Fervidobacterium*, An existing genus; *Perifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of about.

Perifibrella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Fibrella*, An existing genus; *Perifibrella*: A genus related to but distinct from the existing genus Fibrella of about.

Perifibrisoma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Fibrisoma*, An existing genus; *Perifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of about.

Perifibrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fibrobacter*, An existing genus; *Perifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of about.

Perifictibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fictibacillus*, An existing genus; *Perifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of about.

Perifilibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Filibacter*, An existing genus; *Perifilibacter*: A genus related to but distinct from the existing genus Filibacter of about.

Perifilifactor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Filifactor*, An existing genus; *Perifilifactor*: A genus related to but distinct from the existing genus Filifactor of about.

Perifilimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Filimonas*, An existing genus; *Perifilimonas*: A genus related to but distinct from the existing genus Filimonas of about.

Perifilobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Filobacillus*, An existing genus; *Perifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of about.

Perifilobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Filobacterium*, An existing genus; *Perifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of about.

Perifilomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Filomicrobium*, An existing genus; *Perifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of about.

Perifimbriiglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fimbriiglobus*, An existing genus; *Perifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of about.

Perifimbriimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Fimbriimonas*, An existing genus; *Perifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of about.

Perifinegoldia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Finegoldia*, An existing genus; *Perifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of about.

Periflagellimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flagellimonas*, An existing genus; *Periflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of about.

Periflammeovirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flammeovirga*, An existing genus; *Periflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of about.

Periflaviaesturariibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Periflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of about.

Periflavicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flavicella*, An existing genus; *Periflavicella*: A genus related to but distinct from the existing genus Flavicella of about.

Periflaviflagellibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flaviflagellibacter*, An existing genus; *Periflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of about.

Periflaviflexus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flaviflexus*, An existing genus; *Periflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of about.

Periflavihumibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flavihumibacter*, An existing genus; *Periflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of about.

Periflavilitoribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flavilitoribacter*, An existing genus; *Periflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of about.

Periflavimaricola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flavimaricola*, An existing genus; *Periflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of about.

Periflavimarina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flavimarina*, An existing genus; *Periflavimarina*: A genus related to but distinct from the existing genus Flavimarina of about.

Periflavimobilis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flavimobilis*, An existing genus; *Periflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of about.

Periflavimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flavimonas*, An existing genus; *Periflavimonas*: A genus related to but distinct from the existing genus Flavimonas of about.

Periflavipsychrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flavipsychrobacter*, An existing genus; *Periflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of about.

Periflaviramulus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. dim. n. *Flaviramulus*, An existing genus; *Periflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of about.

Periflavirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flavirhabdus*, An existing genus; *Periflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of about.

Periflavisolibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flavisolibacter*, An existing genus; *Periflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of about.

Periflavitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flavitalea*, An existing genus; *Periflavitalea*: A genus related to but distinct from the existing genus Flavitalea of about.

Periflavivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flavivirga*, An existing genus; *Periflavivirga*: A genus related to but distinct from the existing genus Flavivirga of about.

Periflavobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Flavobacterium*, An existing genus; *Periflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of about.

Periflavonifractor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flavonifractor*, An existing genus; *Periflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of about.

Periflectobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flectobacillus*, An existing genus; *Periflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of about.

Periflexibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flexibacter*, An existing genus; *Periflexibacter*: A genus related to but distinct from the existing genus Flexibacter of about.

Periflexilinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flexilinea*, An existing genus; *Periflexilinea*: A genus related to but distinct from the existing genus Flexilinea of about.

Periflexistipes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flexistipes*, An existing genus; *Periflexistipes*: A genus related to but distinct from the existing genus Flexistipes of about.

Periflexithrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flexithrix*, An existing genus; *Periflexithrix*: A genus related to but distinct from the existing genus Flexithrix of about.

Periflexivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Flexivirga*, An existing genus; *Periflexivirga*: A genus related to but distinct from the existing genus Flexivirga of about.

Periflindersiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Flindersiella*, An existing genus; *Periflindersiella*: A genus related to but distinct from the existing genus Flindersiella of about.

Periflintibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Flintibacter*, An existing genus; *Periflintibacter*: A genus related to but distinct from the existing genus Flintibacter of about.

Perifloricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Floricoccus*, An existing genus; *Perifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of about.

Perifluoribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fluoribacter*, An existing genus; *Perifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of about.

Perifluviibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Fluviibacterium*, An existing genus; *Perifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of about.

Perifluviicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fluviicoccus*, An existing genus; *Perifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of about.

Perifluviicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fluviicola*, An existing genus; *Perifluviicola*: A genus related to but distinct from the existing genus Fluviicola of about.

Perifluviimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fluviimonas*, An existing genus; *Perifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of about.

Perifluviispira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fluviispira*, An existing genus; *Perifluviispira*: A genus related to but distinct from the existing genus Fluviispira of about.

Perifodinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fodinibacter*, An existing genus; *Perifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of about.

Perifodinibius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fodinibius*, An existing genus; *Perifodinibius*: A genus related to but distinct from the existing genus Fodinibius of about.

Perifodinicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fodinicola*, An existing genus; *Perifodinicola*: A genus related to but distinct from the existing genus Fodinicola of about.

Perifodinicurvata

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fodinicurvata*, An existing genus; *Perifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of about.

Perifoliisarcina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Foliisarcina*, An existing genus; *Perifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of about.

Perifontibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fontibacillus*, An existing genus; *Perifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of about.

Perifontibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fontibacter*, An existing genus; *Perifontibacter*: A genus related to but distinct from the existing genus Fontibacter of about.

Perifonticella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fonticella*, An existing genus; *Perifonticella*: A genus related to but distinct from the existing genus Fonticella of about.

Perifontimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fontimonas*, An existing genus; *Perifontimonas*: A genus related to but distinct from the existing genus Fontimonas of about.

Periformivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Formivibrio*, An existing genus; *Periformivibrio*: A genus related to but distinct from the existing genus Formivibrio of about.

Periformosa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Formosa*, An existing genus; *Periformosa*: A genus related to but distinct from the existing genus Formosa of about.

Periformosimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Formosimonas*, An existing genus; *Periformosimonas*: A genus related to but distinct from the existing genus Formosimonas of about.

Perifournierella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Fournierella*, An existing genus; *Perifournierella*: A genus related to but distinct from the existing genus Fournierella of about.

Perifrancisella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Francisella*, An existing genus; *Perifrancisella*: A genus related to but distinct from the existing genus Francisella of about.

Perifranconibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Franconibacter*, An existing genus; *Perifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of about.

Perifrankia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Frankia*, An existing genus; *Perifrankia*: A genus related to but distinct from the existing genus Frankia of about.

Perifrateuria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Frateuria*, An existing genus; *Perifrateuria*: A genus related to but distinct from the existing genus Frateuria of about.

Perifrederiksenia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Frederiksenia*, An existing genus; *Perifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of about.

Perifretibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fretibacter*, An existing genus; *Perifretibacter*: A genus related to but distinct from the existing genus Fretibacter of about.

Perifretibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Fretibacterium*, An existing genus; *Perifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of about.

Perifriedmanniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Friedmanniella*, An existing genus; *Perifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of about.

Perifrigidibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Frigidibacter*, An existing genus; *Perifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of about.

Perifrigoribacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Frigoribacterium*, An existing genus; *Perifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of about.

Perifrischella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Frischella*, An existing genus; *Perifrischella*: A genus related to but distinct from the existing genus Frischella of about.

Perifrisingicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Frisingicoccus*, An existing genus; *Perifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of about.

Perifrondibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Frondibacter*, An existing genus; *Perifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of about.

Perifrondicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Frondicola*, An existing genus; *Perifrondicola*: A genus related to but distinct from the existing genus Frondicola of about.

Perifrondihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Frondihabitans*, An existing genus; *Perifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of about.

Perifructilactobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fructilactobacillus*, An existing genus; *Perifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of about.

Perifructobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fructobacillus*, An existing genus; *Perifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of about.

Perifuchsiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Fuchsiella*, An existing genus; *Perifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of about.

Perifudania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fudania*, An existing genus; *Perifudania*: A genus related to but distinct from the existing genus Fudania of about.

Perifuerstia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fuerstia*, An existing genus; *Perifuerstia*: A genus related to but distinct from the existing genus Fuerstia of about.

Perifulvibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Fulvibacter*, An existing genus; *Perifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of about.

Perifulvimarina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fulvimarina*, An existing genus; *Perifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of about.

Perifulvimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fulvimonas*, An existing genus; *Perifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of about.

Perifulvitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Fulvitalea*, An existing genus; *Perifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of about.

Perifulvivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Fulvivirga*, An existing genus; *Perifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of about.

Perifundibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fundibacter*, An existing genus; *Perifundibacter*: A genus related to but distinct from the existing genus Fundibacter of about.

Perifundicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fundicoccus*, An existing genus; *Perifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of about.

Perifurfurilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Furfurilactobacillus*, An existing genus; *Perifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of about.

Perifuscovulum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Fuscovulum*, An existing genus; *Perifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of about.

Perifusibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fusibacter*, An existing genus; *Perifusibacter*: A genus related to but distinct from the existing genus Fusibacter of about.

Perifusicatenibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Fusicatenibacter*, An existing genus; *Perifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of about.

Perifusimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Fusimonas*, An existing genus; *Perifusimonas*: A genus related to but distinct from the existing genus Fusimonas of about.

Perifusobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Fusobacterium*, An existing genus; *Perifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of about.

Perigabonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gabonia*, An existing genus; *Perigabonia*: A genus related to but distinct from the existing genus Gabonia of about.

Perigabonibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gabonibacter*, An existing genus; *Perigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of about.

Perigaetbulibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gaetbulibacter*, An existing genus; *Perigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of about.

Perigaetbulicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gaetbulicola*, An existing genus; *Perigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of about.

Perigaetbulimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Perigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of about.

Perigaiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Gaiella*, An existing genus; *Perigaiella*: A genus related to but distinct from the existing genus Gaiella of about.

Perigalbibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Galbibacter*, An existing genus; *Perigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of about.

Perigalbitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Galbitalea*, An existing genus; *Perigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of about.

Perigallaecimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Gallaecimonas*, An existing genus; *Perigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of about.

Perigallibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Gallibacterium*, An existing genus; *Perigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of about.

Perigallicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Gallicola*, An existing genus; *Perigallicola*: A genus related to but distinct from the existing genus Gallicola of about.

Perigallionella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Gallionella*, An existing genus; *Perigallionella*: A genus related to but distinct from the existing genus Gallionella of about.

Perigalliscardovia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Galliscardovia*, An existing genus; *Perigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of about.

Perigandjariella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Gandjariella*, An existing genus; *Perigandjariella*: A genus related to but distinct from the existing genus Gandjariella of about.

Perigangjinia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Gangjinia*, An existing genus; *Perigangjinia*: A genus related to but distinct from the existing genus Gangjinia of about.

Perigarciella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Garciella*, An existing genus; *Perigarciella*: A genus related to but distinct from the existing genus Garciella of about.

Perigardnerella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Gardnerella*, An existing genus; *Perigardnerella*: A genus related to but distinct from the existing genus Gardnerella of about.

Perigaricola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Garicola*, An existing genus; *Perigaricola*: A genus related to but distinct from the existing genus Garicola of about.

Perigarritya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Garritya*, An existing genus; *Perigarritya*: A genus related to but distinct from the existing genus Garritya of about.

Perigayadomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Gayadomonas*, An existing genus; *Perigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of about.

Perigelatiniphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Gelatiniphilus*, An existing genus; *Perigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of about.

Perigelidibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Gelidibacter*, An existing genus; *Perigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of about.

Perigellertiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Gellertiella*, An existing genus; *Perigellertiella*: A genus related to but distinct from the existing genus Gellertiella of about.

Perigelria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gelria*, An existing genus; *Perigelria*: A genus related to but distinct from the existing genus Gelria of about.

Perigemella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Gemella*, An existing genus; *Perigemella*: A genus related to but distinct from the existing genus Gemella of about.

Perigeminicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geminicoccus*, An existing genus; *Perigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of about.

Perigeminisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Geminisphaera*, An existing genus; *Perigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of about.

Perigeminobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Geminobacterium*, An existing genus; *Perigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of about.

Perigemmata

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gemmata*, An existing genus; *Perigemmata*: A genus related to but distinct from the existing genus Gemmata of about.

Perigemmatimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gemmatimonas*, An existing genus; *Perigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of about.

Perigemmatirosa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gemmatirosa*, An existing genus; *Perigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of about.

Perigemmiger

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gemmiger*, An existing genus; *Perigemmiger*: A genus related to but distinct from the existing genus Gemmiger of about.

Perigeoalkalibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geoalkalibacter*, An existing genus; *Perigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of about.

Perigeobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geobacillus*, An existing genus; *Perigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of about.

Perigeobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geobacter*, An existing genus; *Perigeobacter*: A genus related to but distinct from the existing genus Geobacter of about.

Perigeodermatophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geodermatophilus*, An existing genus; *Perigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of about.

Perigeofilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Geofilum*, An existing genus; *Perigeofilum*: A genus related to but distinct from the existing genus Geofilum of about.

Perigeoglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geoglobus*, An existing genus; *Perigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of about.

Perigeojedonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Geojedonia*, An existing genus; *Perigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of about.

Perigeomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Geomicrobium*, An existing genus; *Perigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of about.

Perigeomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Geomonas*, An existing genus; *Perigeomonas*: A genus related to but distinct from the existing genus Geomonas of about.

Perigeopsychrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geopsychrobacter*, An existing genus; *Perigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of about.

Perigeorgenia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Georgenia*, An existing genus; *Perigeorgenia*: A genus related to but distinct from the existing genus Georgenia of about.

Perigeorgfuchsia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Georgfuchsia*, An existing genus; *Perigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of about.

Perigeorhizobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Georhizobium*, An existing genus; *Perigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of about.

Perigeosporobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geosporobacter*, An existing genus; *Perigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of about.

Perigeothermobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Geothermobacter*, An existing genus; *Perigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of about.

Perigeothermobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Geothermobacterium*, An existing genus; *Perigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of about.

Perigeothermomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Geothermomicrobium*, An existing genus; *Perigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of about.

Perigeothrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Geothrix*, An existing genus; *Perigeothrix*: A genus related to but distinct from the existing genus Geothrix of about.

Perigeotoga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Geotoga*, An existing genus; *Perigeotoga*: A genus related to but distinct from the existing genus Geotoga of about.

Perigeovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Geovibrio*, An existing genus; *Perigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of about.

Perighiorsea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ghiorsea*, An existing genus; *Perighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of about.

Perigibbsiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Gibbsiella*, An existing genus; *Perigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of about.

Perigiesbergeria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Giesbergeria*, An existing genus; *Perigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of about.

Perigilliamella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Gilliamella*, An existing genus; *Perigilliamella*: A genus related to but distinct from the existing genus Gilliamella of about.

Perigillisia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Gillisia*, An existing genus; *Perigillisia*: A genus related to but distinct from the existing genus Gillisia of about.

Perigilvibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Gilvibacter*, An existing genus; *Perigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of about.

Perigilvimarinus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Gilvimarinus*, An existing genus; *Perigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of about.

Perigimesia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Gimesia*, An existing genus; *Perigimesia*: A genus related to but distinct from the existing genus Gimesia of about.

Periglaciecola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Glaciecola*, An existing genus; *Periglaciecola*: A genus related to but distinct from the existing genus Glaciecola of about.

Periglaciibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Glaciibacter*, An existing genus; *Periglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of about.

Periglaciihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Glaciihabitans*, An existing genus; *Periglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of about.

Periglaciimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Glaciimonas*, An existing genus; *Periglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of about.

Periglaesserella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Glaesserella*, An existing genus; *Periglaesserella*: A genus related to but distinct from the existing genus Glaesserella of about.

Perigleimia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gleimia*, An existing genus; *Perigleimia*: A genus related to but distinct from the existing genus Gleimia of about.

Periglobicatella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Globicatella*, An existing genus; *Periglobicatella*: A genus related to but distinct from the existing genus Globicatella of about.

Perigloeobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gloeobacter*, An existing genus; *Perigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of about.

Perigloeomargarita

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gloeomargarita*, An existing genus; *Perigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of about.

Periglucerabacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Glucerabacter*, An existing genus; *Periglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of about.

Perigluconacetobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gluconacetobacter*, An existing genus; *Perigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of about.

Perigluconobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Gluconobacter*, An existing genus; *Perigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of about.

Periglutamicibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Glutamicibacter*, An existing genus; *Periglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of about.

Periglycocaulis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Glycocaulis*, An existing genus; *Periglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of about.

Periglycomyces

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Glycomyces*, An existing genus; *Periglycomyces*: A genus related to but distinct from the existing genus Glycomyces of about.

Perigodleya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Godleya*, An existing genus; *Perigodleya*: A genus related to but distinct from the existing genus Godleya of about.

Perigomontiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Gomontiella*, An existing genus; *Perigomontiella*: A genus related to but distinct from the existing genus Gomontiella of about.

Perigoodfellowia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Goodfellowia*, An existing genus; *Perigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of about.

Perigoodfellowiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Perigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of about.

Perigordona

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gordona*, An existing genus; *Perigordona*: A genus related to but distinct from the existing genus Gordona of about.

Perigordonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gordonia*, An existing genus; *Perigordonia*: A genus related to but distinct from the existing genus Gordonia of about.

Perigordonibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gordonibacter*, An existing genus; *Perigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of about.

Perigorillibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Gorillibacterium*, An existing genus; *Perigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of about.

Perigottschalkia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gottschalkia*, An existing genus; *Perigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of about.

Perigracilibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gracilibacillus*, An existing genus; *Perigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of about.

Perigracilibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gracilibacter*, An existing genus; *Perigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of about.

Perigracilimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gracilimonas*, An existing genus; *Perigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of about.

Perigrahamella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Grahamella*, An existing genus; *Perigrahamella*: A genus related to but distinct from the existing genus Grahamella of about.

Perigramella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Gramella*, An existing genus; *Perigramella*: A genus related to but distinct from the existing genus Gramella of about.

Perigranulibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Granulibacter*, An existing genus; *Perigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of about.

Perigranulicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Granulicella*, An existing genus; *Perigranulicella*: A genus related to but distinct from the existing genus Granulicella of about.

Perigranulicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Granulicoccus*, An existing genus; *Perigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of about.

Perigranulosicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Granulosicoccus*, An existing genus; *Perigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of about.

Perigrimontia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Grimontia*, An existing genus; *Perigrimontia*: A genus related to but distinct from the existing genus Grimontia of about.

Perigryllotalpicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gryllotalpicola*, An existing genus; *Perigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of about.

Perigudongella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Gudongella*, An existing genus; *Perigudongella*: A genus related to but distinct from the existing genus Gudongella of about.

Periguggenheimella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Guggenheimella*, An existing genus; *Periguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of about.

Perigulbenkiania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Gulbenkiania*, An existing genus; *Perigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of about.

Perigulosibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gulosibacter*, An existing genus; *Perigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of about.

Periguyparkeria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Guyparkeria*, An existing genus; *Periguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of about.

Perigynuella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Gynuella*, An existing genus; *Perigynuella*: A genus related to but distinct from the existing genus Gynuella of about.

Perigynurincola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Gynurincola*, An existing genus; *Perigynurincola*: A genus related to but distinct from the existing genus Gynurincola of about.

Perihaematomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Haematomicrobium*, An existing genus; *Perihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of about.

Perihaemobartonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Haemobartonella*, An existing genus; *Perihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of about.

Perihaemophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haemophilus*, An existing genus; *Perihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of about.

Perihahella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hahella*, An existing genus; *Perihahella*: A genus related to but distinct from the existing genus Hahella of about.

Perihahyoungchilella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Perihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of about.

Perihaladaptatus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haladaptatus*, An existing genus; *Perihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of about.

Perihalalkaliarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Perihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of about.

Perihalalkalibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halalkalibacillus*, An existing genus; *Perihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of about.

Perihalalkalicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halalkalicoccus*, An existing genus; *Perihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of about.

Perihalanaeroarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Perihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of about.

Perihalanaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halanaerobacter*, An existing genus; *Perihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of about.

Perihalanaerobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halanaerobium*, An existing genus; *Perihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of about.

Perihalanaerocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halanaerocella*, An existing genus; *Perihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of about.

Perihalapricum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halapricum*, An existing genus; *Perihalapricum*: A genus related to but distinct from the existing genus Halapricum of about.

Perihalarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halarchaeum*, An existing genus; *Perihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of about.

Perihalarsenatibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halarsenatibacter*, An existing genus; *Perihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of about.

Perihalegenticoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halegenticoccus*, An existing genus; *Perihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of about.

Perihaliangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Haliangium*, An existing genus; *Perihaliangium*: A genus related to but distinct from the existing genus Haliangium of about.

Perihaliea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Haliea*, An existing genus; *Perihaliea*: A genus related to but distinct from the existing genus Haliea of about.

Perihalioglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halioglobus*, An existing genus; *Perihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of about.

Perihalioxenophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halioxenophilus*, An existing genus; *Perihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of about.

Perihaliscomenobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haliscomenobacter*, An existing genus; *Perihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of about.

Perihallella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hallella*, An existing genus; *Perihallella*: A genus related to but distinct from the existing genus Hallella of about.

Perihaloactinobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Haloactinobacterium*, An existing genus; *Perihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of about.

Perihaloactinomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haloactinomyces*, An existing genus; *Perihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of about.

Perihaloactinopolyspora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Haloactinopolyspora*, An existing genus; *Perihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of about.

Perihaloactinospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Haloactinospora*, An existing genus; *Perihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of about.

Perihaloarchaeobius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haloarchaeobius*, An existing genus; *Perihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of about.

Perihaloarcula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Haloarcula*, An existing genus; *Perihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of about.

Perihalobacteriovorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halobacteriovorax*, An existing genus; *Perihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of about.

Perihalobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halobacterium*, An existing genus; *Perihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of about.

Perihalobacteroides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halobacteroides*, An existing genus; *Perihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of about.

Perihalobaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halobaculum*, An existing genus; *Perihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of about.

Perihalobellus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halobellus*, An existing genus; *Perihalobellus*: A genus related to but distinct from the existing genus Halobellus of about.

Perihalobiforma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halobiforma*, An existing genus; *Perihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of about.

Perihalobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halobium*, An existing genus; *Perihalobium*: A genus related to but distinct from the existing genus Halobium of about.

Perihalocalculus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halocalculus*, An existing genus; *Perihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of about.

Perihalocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halocella*, An existing genus; *Perihalocella*: A genus related to but distinct from the existing genus Halocella of about.

Perihalochromatium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halochromatium*, An existing genus; *Perihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of about.

Perihalococcoides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halococcoides*, An existing genus; *Perihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of about.

Perihalococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halococcus*, An existing genus; *Perihalococcus*: A genus related to but distinct from the existing genus Halococcus of about.

Perihalocynthiibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halocynthiibacter*, An existing genus; *Perihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of about.

Perihalodesulfovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halodesulfovibrio*, An existing genus; *Perihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of about.

Perihalodesulfurarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Perihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of about.

Perihalodurantibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halodurantibacterium*, An existing genus; *Perihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of about.

Perihaloechinothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Haloechinothrix*, An existing genus; *Perihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of about.

Perihaloferax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Haloferax*, An existing genus; *Perihaloferax*: A genus related to but distinct from the existing genus Haloferax of about.

Perihaloferula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Haloferula*, An existing genus; *Perihaloferula*: A genus related to but distinct from the existing genus Haloferula of about.

Perihalofilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halofilum*, An existing genus; *Perihalofilum*: A genus related to but distinct from the existing genus Halofilum of about.

Perihaloflavibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haloflavibacter*, An existing genus; *Perihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of about.

Perihalogeometricum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halogeometricum*, An existing genus; *Perihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of about.

Perihaloglycomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haloglycomyces*, An existing genus; *Perihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of about.

Perihalogranum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halogranum*, An existing genus; *Perihalogranum*: A genus related to but distinct from the existing genus Halogranum of about.

Perihalohasta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halohasta*, An existing genus; *Perihalohasta*: A genus related to but distinct from the existing genus Halohasta of about.

Perihaloimpatiens

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haloimpatiens*, An existing genus; *Perihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of about.

Perihaloincola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Haloincola*, An existing genus; *Perihaloincola*: A genus related to but distinct from the existing genus Haloincola of about.

Perihalolactibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halolactibacillus*, An existing genus; *Perihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of about.

Perihalolamina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halolamina*, An existing genus; *Perihalolamina*: A genus related to but distinct from the existing genus Halolamina of about.

Perihaloleptolyngbya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Haloleptolyngbya*, An existing genus; *Perihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of about.

Perihalomarina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halomarina*, An existing genus; *Perihalomarina*: A genus related to but distinct from the existing genus Halomarina of about.

Perihalomethanococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halomethanococcus*, An existing genus; *Perihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of about.

Perihalomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halomicrobium*, An existing genus; *Perihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of about.

Perihalomicrococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halomicrococcus*, An existing genus; *Perihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of about.

Perihalomicronema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halomicronema*, An existing genus; *Perihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of about.

Perihalomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halomonas*, An existing genus; *Perihalomonas*: A genus related to but distinct from the existing genus Halomonas of about.

Perihalonatronum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Halonatronum*, An existing genus; *Perihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of about.

Perihalonotius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Halonotius*, An existing genus; *Perihalonotius*: A genus related to but distinct from the existing genus Halonotius of about.

Perihaloparvum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Haloparvum*, An existing genus; *Perihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of about.

Perihalopelagius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Halopelagius*, An existing genus; *Perihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of about.

Perihalopenitus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Halopenitus*, An existing genus; *Perihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of about.

Perihalopeptonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Halopeptonella*, An existing genus; *Perihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of about.

Perihalopiger

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Halopiger*, An existing genus; *Perihalopiger*: A genus related to but distinct from the existing genus Halopiger of about.

Perihaloplanus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Haloplanus*, An existing genus; *Perihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of about.

Perihaloplasma

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. neut. n. *Haloplasma*, An existing genus; *Perihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of about.

Perihalopolyspora

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. fem. n. *Halopolyspora*, An existing genus; *Perihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of about.

Perihaloprofundus

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. masc. n. *Haloprofundus*, An existing genus; *Perihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of about.

Perihaloquadratum

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. neut. n. *Haloquadratum*, An existing genus; *Perihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of about.

Perihalorhodospira

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. fem. n. *Halorhodospira*, An existing genus; *Perihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of about.

Perihalorientalis

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. fem. n. *Halorientalis*, An existing genus; *Perihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of about.

Perihalorubellus

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. masc. n. *Halorubellus*, An existing genus; *Perihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of about.

Perihalorubrobacterium

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. neut. n. *Halorubrobacterium*, An existing genus; *Perihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of about.

Perihalorubrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halorubrum*, An existing genus; *Perihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of about.

Perihalorussus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halorussus*, An existing genus; *Perihalorussus*: A genus related to but distinct from the existing genus Halorussus of about.

Perihalosarcina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halosarcina*, An existing genus; *Perihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of about.

Perihalosiccatus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halosiccatus*, An existing genus; *Perihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of about.

Perihalosimplex

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Halosimplex*, An existing genus; *Perihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of about.

Perihalospina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halospina*, An existing genus; *Perihalospina*: A genus related to but distinct from the existing genus Halospina of about.

Perihalospirulina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halospirulina*, An existing genus; *Perihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of about.

Perihalostagnicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halostagnicola*, An existing genus; *Perihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of about.

Perihalotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halotalea*, An existing genus; *Perihalotalea*: A genus related to but distinct from the existing genus Halotalea of about.

Perihaloterrigena

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Haloterrigena*, An existing genus; *Perihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of about.

Perihalothermothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halothermothrix*, An existing genus; *Perihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of about.

Perihalothiobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halothiobacillus*, An existing genus; *Perihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of about.

Perihalotia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halotia*, An existing genus; *Perihalotia*: A genus related to but distinct from the existing genus Halotia of about.

Perihalovarius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halovarius*, An existing genus; *Perihalovarius*: A genus related to but distinct from the existing genus Halovarius of about.

Perihalovenus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Halovenus*, An existing genus; *Perihalovenus*: A genus related to but distinct from the existing genus Halovenus of about.

Perihalovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Halovibrio*, An existing genus; *Perihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of about.

Perihalovivax

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Halovivax*, An existing genus; *Perihalovivax*: A genus related to but distinct from the existing genus Halovivax of about.

Perihalovulum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Halovulum*, An existing genus; *Perihalovulum*: A genus related to but distinct from the existing genus Halovulum of about.

Perihalpernia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Halpernia*, An existing genus; *Perihalpernia*: A genus related to but distinct from the existing genus Halpernia of about.

Perihamadaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hamadaea*, An existing genus; *Perihamadaea*: A genus related to but distinct from the existing genus Hamadaea of about.

Perihankyongella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Hankyongella*, An existing genus; *Perihankyongella*: A genus related to but distinct from the existing genus Hankyongella of about.

Perihansschlegelia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hansschlegelia*, An existing genus; *Perihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of about.

Perihanstruepera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hanstruepera*, An existing genus; *Perihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of about.

Perihaoranjiania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Haoranjiania*, An existing genus; *Perihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of about.

Perihaploangium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Haploangium*, An existing genus; *Perihaploangium*: A genus related to but distinct from the existing genus Haploangium of about.

Periharryflintia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Harryflintia*, An existing genus; *Periharryflintia*: A genus related to but distinct from the existing genus Harryflintia of about.

Perihartmannibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Hartmannibacter*, An existing genus; *Perihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of about.

Perihasllibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Hasllibacter*, An existing genus; *Perihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of about.

Perihathewaya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hathewaya*, An existing genus; *Perihathewaya*: A genus related to but distinct from the existing genus Hathewaya of about.

Perihazenella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Hazenella*, An existing genus; *Perihazenella*: A genus related to but distinct from the existing genus Hazenella of about.

Perihelcococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Helcococcus*, An existing genus; *Perihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of about.

Perihelicobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Helicobacter*, An existing genus; *Perihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of about.

Periheliimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Heliimonas*, An existing genus; *Periheliimonas*: A genus related to but distinct from the existing genus Heliimonas of about.

Periheliobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Heliobacterium*, An existing genus; *Periheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of about.

Periheliophilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Heliophilum*, An existing genus; *Periheliophilum*: A genus related to but distinct from the existing genus Heliophilum of about.

Periheliorestis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Heliorestis*, An existing genus; *Periheliorestis*: A genus related to but distinct from the existing genus Heliorestis of about.

Perihellea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hellea*, An existing genus; *Perihellea*: A genus related to but distinct from the existing genus Hellea of about.

Perihenriciella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Henriciella*, An existing genus; *Perihenriciella*: A genus related to but distinct from the existing genus Henriciella of about.

Periherbaspirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Periherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of about.

Periherbiconiux

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Herbiconiux*, An existing genus; *Periherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of about.

Periherbidospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Herbidospora*, An existing genus; *Periherbidospora*: A genus related to but distinct from the existing genus Herbidospora of about.

Periherbihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Herbihabitans*, An existing genus; *Periherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of about.

Periherbinix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Herbinix*, An existing genus; *Periherbinix*: A genus related to but distinct from the existing genus Herbinix of about.

Periherbivorax

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Herbivorax*, An existing genus; *Periherbivorax*: A genus related to but distinct from the existing genus Herbivorax of about.

Periherminiimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Herminiimonas*, An existing genus; *Periherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of about.

Periherpetosiphon

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Herpetosiphon*, An existing genus; *Periherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of about.

Perihespellia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hespellia*, An existing genus; *Perihespellia*: A genus related to but distinct from the existing genus Hespellia of about.

Periheteroscytonema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Heteroscytonema*, An existing genus; *Periheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of about.

Perihippea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hippea*, An existing genus; *Perihippea*: A genus related to but distinct from the existing genus Hippea of about.

Perihirschia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hirschia*, An existing genus; *Perihirschia*: A genus related to but distinct from the existing genus Hirschia of about.

Perihistidinibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Histidinibacterium*, An existing genus; *Perihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of about.

Perihistophilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Histophilus*, An existing genus; *Perihistophilus*: A genus related to but distinct from the existing genus Histophilus of about.

Periholdemanella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Holdemanella*, An existing genus; *Periholdemanella*: A genus related to but distinct from the existing genus Holdemanella of about.

Periholdemania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Holdemania*, An existing genus; *Periholdemania*: A genus related to but distinct from the existing genus Holdemania of about.

Perihollandina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Hollandina*, An existing genus; *Perihollandina*: A genus related to but distinct from the existing genus Hollandina of about.

Periholophaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Holophaga*, An existing genus; *Periholophaga*: A genus related to but distinct from the existing genus Holophaga of about.

Periholospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Holospora*, An existing genus; *Periholospora*: A genus related to but distinct from the existing genus Holospora of about.

Periholzapfelia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Holzapfelia*, An existing genus; *Periholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of about.

Perihomoserinibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Homoserinibacter*, An existing genus; *Perihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of about.

Perihomoserinimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Homoserinimonas*, An existing genus; *Perihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of about.

Perihongia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hongia*, An existing genus; *Perihongia*: A genus related to but distinct from the existing genus Hongia of about.

Perihongiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hongiella*, An existing genus; *Perihongiella*: A genus related to but distinct from the existing genus Hongiella of about.

Perihoppeia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hoppeia*, An existing genus; *Perihoppeia*: A genus related to but distinct from the existing genus Hoppeia of about.

Perihormathonema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Hormathonema*, An existing genus; *Perihormathonema*: A genus related to but distinct from the existing genus Hormathonema of about.

Perihormoscilla

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hormoscilla*, An existing genus; *Perihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of about.

Perihowardella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Howardella*, An existing genus; *Perihowardella*: A genus related to but distinct from the existing genus Howardella of about.

Perihoyosella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hoyosella*, An existing genus; *Perihoyosella*: A genus related to but distinct from the existing genus Hoyosella of about.

Perihuaishuia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Huaishuia*, An existing genus; *Perihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of about.

Perihuakuichenia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Huakuichenia*, An existing genus; *Perihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of about.

Perihuanghella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Huanghella*, An existing genus; *Perihuanghella*: A genus related to but distinct from the existing genus Huanghella of about.

Perihugenholtzia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hugenholtzia*, An existing genus; *Perihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of about.

Perihugonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hugonella*, An existing genus; *Perihugonella*: A genus related to but distinct from the existing genus Hugonella of about.

Perihumibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Humibacillus*, An existing genus; *Perihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of about.

Perihumibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Humibacter*, An existing genus; *Perihumibacter*: A genus related to but distinct from the existing genus Humibacter of about.

Perihumicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Humicoccus*, An existing genus; *Perihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of about.

Perihungateiclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Perihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of about.

Perihungatella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hungatella*, An existing genus; *Perihungatella*: A genus related to but distinct from the existing genus Hungatella of about.

Perihwangdonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hwangdonia*, An existing genus; *Perihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of about.

Perihwanghaeella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Perihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of about.

Perihwanghaeicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hwanghaeicola*, An existing genus; *Perihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of about.

Perihyalangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Hyalangium*, An existing genus; *Perihyalangium*: A genus related to but distinct from the existing genus Hyalangium of about.

Perihydrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hydrobacter*, An existing genus; *Perihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of about.

Perihydrocarboniclastica

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Perihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of about.

Perihydrocarboniphaga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Perihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of about.

Perihydrogenibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hydrogenibacillus*, An existing genus; *Perihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of about.

Perihydrogeniiclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Perihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of about.

Perihydrogenimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hydrogenimonas*, An existing genus; *Perihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of about.

Perihydrogenispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hydrogenispora*, An existing genus; *Perihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of about.

Perihydrogenivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hydrogenivirga*, An existing genus; *Perihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of about.

Perihydrogenoanaerobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Perihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of about.

Perihydrogenobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hydrogenobacter*, An existing genus; *Perihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of about.

Perihydrogenophaga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hydrogenophaga*, An existing genus; *Perihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of about.

Perihydrogenophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hydrogenophilus*, An existing genus; *Perihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of about.

Perihydrogenovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hydrogenovibrio*, An existing genus; *Perihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of about.

Perihydromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hydromonas*, An existing genus; *Perihydromonas*: A genus related to but distinct from the existing genus Hydromonas of about.

Perihydrotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hydrotalea*, An existing genus; *Perihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of about.

Perihylemonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Hylemonella*, An existing genus; *Perihylemonella*: A genus related to but distinct from the existing genus Hylemonella of about.

Perihymenobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hymenobacter*, An existing genus; *Perihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of about.

Perihypericibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hypericibacter*, An existing genus; *Perihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of about.

Perihyperthermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hyperthermus*, An existing genus; *Perihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of about.

Perihyphobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Hyphobacterium*, An existing genus; *Perihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of about.

Perihyphococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Hyphococcus*, An existing genus; *Perihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of about.

Perihyphomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Hyphomicrobium*, An existing genus; *Perihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of about.

Perihyphomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Hyphomonas*, An existing genus; *Perihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of about.

Perihypnocyclicus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Hypnocyclicus*, An existing genus; *Perihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of about.

Perihyunsoonleella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Perihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of about.

Periiamia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Iamia*, An existing genus; *Periiamia*: A genus related to but distinct from the existing genus Iamia of about.

Periichthyobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Ichthyobacterium*, An existing genus; *Periichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of about.

Periideonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Ideonella*, An existing genus; *Periideonella*: A genus related to but distinct from the existing genus Ideonella of about.

Periidiomarina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Idiomarina*, An existing genus; *Periidiomarina*: A genus related to but distinct from the existing genus Idiomarina of about.

Periignatzschineria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ignatzschineria*, An existing genus; *Periignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of about.

Periignavigranum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Ignavigranum*, An existing genus; *Periignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of about.

Periignicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ignicoccus*, An existing genus; *Periignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of about.

Periignisphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ignisphaera*, An existing genus; *Periignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of about.

Periileibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Ileibacterium*, An existing genus; *Periileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of about.

Periilumatobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ilumatobacter*, An existing genus; *Periilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of about.

Periimhoffiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Imhoffiella*, An existing genus; *Periimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of about.

Periimmundisolibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Immundisolibacter*, An existing genus; *Periimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of about.

Periimperialibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Imperialibacter*, An existing genus; *Periimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of about.

Periimtechella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Imtechella*, An existing genus; *Periimtechella*: A genus related to but distinct from the existing genus Imtechella of about.

Periindibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Indibacter*, An existing genus; *Periindibacter*: A genus related to but distinct from the existing genus Indibacter of about.

Periindiicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Indiicoccus*, An existing genus; *Periindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of about.

Periindioceanicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Indioceanicola*, An existing genus; *Periindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of about.

Periinediibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Inediibacterium*, An existing genus; *Periinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of about.

Periinhella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Inhella*, An existing genus; *Periinhella*: A genus related to but distinct from the existing genus Inhella of about.

Periiningainema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Iningainema*, An existing genus; *Periiningainema*: A genus related to but distinct from the existing genus Iningainema of about.

Periinmirania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Inmirania*, An existing genus; *Periinmirania*: A genus related to but distinct from the existing genus Inmirania of about.

Periinnacoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Innacoccus*, An existing genus; *Periinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of about.

Periinsolitispirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Periinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of about.

Periintestinibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Intestinibacter*, An existing genus; *Periintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of about.

Periintestinibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Intestinibaculum*, An existing genus; *Periintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of about.

Periintestinimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Intestinimonas*, An existing genus; *Periintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of about.

Periintestinirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Intestinirhabdus*, An existing genus; *Periintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of about.

Periintrasporangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Intrasporangium*, An existing genus; *Periintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of about.

Periiodidimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Iodidimonas*, An existing genus; *Periiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of about.

Periiodobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Iodobacter*, An existing genus; *Periiodobacter*: A genus related to but distinct from the existing genus Iodobacter of about.

Periirregularibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Irregularibacter*, An existing genus; *Periirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of about.

Periisachenkonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Isachenkonia*, An existing genus; *Periisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of about.

Periisobaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Isobaculum*, An existing genus; *Periisobaculum*: A genus related to but distinct from the existing genus Isobaculum of about.

Periisochromatium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Isochromatium*, An existing genus; *Periisochromatium*: A genus related to but distinct from the existing genus Isochromatium of about.

Periisoptericola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Isoptericola*, An existing genus; *Periisoptericola*: A genus related to but distinct from the existing genus Isoptericola of about.

Periisosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Isosphaera*, An existing genus; *Periisosphaera*: A genus related to but distinct from the existing genus Isosphaera of about.

Periizhakiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Izhakiella*, An existing genus; *Periizhakiella*: A genus related to but distinct from the existing genus Izhakiella of about.

Perijacksonvillea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Jacksonvillea*, An existing genus; *Perijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of about.

Perijahnella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Jahnella*, An existing genus; *Perijahnella*: A genus related to but distinct from the existing genus Jahnella of about.

Perijanibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Janibacter*, An existing genus; *Perijanibacter*: A genus related to but distinct from the existing genus Janibacter of about.

Perijanthinobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Janthinobacterium*, An existing genus; *Perijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of about.

Perijatrophihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Jatrophihabitans*, An existing genus; *Perijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of about.

Perijejubacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Jejubacter*, An existing genus; *Perijejubacter*: A genus related to but distinct from the existing genus Jejubacter of about.

Perijejudonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Jejudonia*, An existing genus; *Perijejudonia*: A genus related to but distinct from the existing genus Jejudonia of about.

Perijejuia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Jejuia*, An existing genus; *Perijejuia*: A genus related to but distinct from the existing genus Jejuia of about.

Perijeongeupia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Jeongeupia*, An existing genus; *Perijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of about.

Perijeotgalibaca

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Jeotgalibaca*, An existing genus; *Perijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of about.

Perijeotgalibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Jeotgalibacillus*, An existing genus; *Perijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of about.

Perijeotgalicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Jeotgalicoccus*, An existing genus; *Perijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of about.

Perijhaorihella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Jhaorihella*, An existing genus; *Perijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of about.

Perijiangella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Jiangella*, An existing genus; *Perijiangella*: A genus related to but distinct from the existing genus Jiangella of about.

Perijiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Jiella*, An existing genus; *Perijiella*: A genus related to but distinct from the existing genus Jiella of about.

Perijilinibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Jilinibacillus*, An existing genus; *Perijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of about.

Perijindonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Jindonia*, An existing genus; *Perijindonia*: A genus related to but distinct from the existing genus Jindonia of about.

Perijishengella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Jishengella*, An existing genus; *Perijishengella*: A genus related to but distinct from the existing genus Jishengella of about.

Perijiulongibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Jiulongibacter*, An existing genus; *Perijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of about.

Perijohnsonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Johnsonella*, An existing genus; *Perijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of about.

Perijonesia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Jonesia*, An existing genus; *Perijonesia*: A genus related to but distinct from the existing genus Jonesia of about.

Perijongsikchunia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Jongsikchunia*, An existing genus; *Perijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of about.

Perijonquetella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Jonquetella*, An existing genus; *Perijonquetella*: A genus related to but distinct from the existing genus Jonquetella of about.

Perijoostella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Joostella*, An existing genus; *Perijoostella*: A genus related to but distinct from the existing genus Joostella of about.

Perikaiparowitsia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kaiparowitsia*, An existing genus; *Perikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of about.

Perikaistella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Kaistella*, An existing genus; *Perikaistella*: A genus related to but distinct from the existing genus Kaistella of about.

Perikaistia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kaistia*, An existing genus; *Perikaistia*: A genus related to but distinct from the existing genus Kaistia of about.

Perikalamiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Kalamiella*, An existing genus; *Perikalamiella*: A genus related to but distinct from the existing genus Kalamiella of about.

Perikallipyga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kallipyga*, An existing genus; *Perikallipyga*: A genus related to but distinct from the existing genus Kallipyga of about.

Perikallotenue

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Kallotenue*, An existing genus; *Perikallotenue*: A genus related to but distinct from the existing genus Kallotenue of about.

Perikandeliimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Kandeliimicrobium*, An existing genus; *Perikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of about.

Perikandleria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kandleria*, An existing genus; *Perikandleria*: A genus related to but distinct from the existing genus Kandleria of about.

Perikangiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Kangiella*, An existing genus; *Perikangiella*: A genus related to but distinct from the existing genus Kangiella of about.

Perikastovskya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kastovskya*, An existing genus; *Perikastovskya*: A genus related to but distinct from the existing genus Kastovskya of about.

Perikeratinibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Keratinibaculum*, An existing genus; *Perikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of about.

Perikerstersia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kerstersia*, An existing genus; *Perikerstersia*: A genus related to but distinct from the existing genus Kerstersia of about.

Periketobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ketobacter*, An existing genus; *Periketobacter*: A genus related to but distinct from the existing genus Ketobacter of about.

Periketogulonicigenium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ketogulonicigenium*, An existing genus; *Periketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of about.

Perikibdelosporangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Kibdelosporangium*, An existing genus; *Perikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of about.

Perikiloniella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Kiloniella*, An existing genus; *Perikiloniella*: A genus related to but distinct from the existing genus Kiloniella of about.

Perikineobactrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Kineobactrum*, An existing genus; *Perikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of about.

Perikineococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Kineococcus*, An existing genus; *Perikineococcus*: A genus related to but distinct from the existing genus Kineococcus of about.

Perikineosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kineosphaera*, An existing genus; *Perikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of about.

Perikineosporia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kineosporia*, An existing genus; *Perikineosporia*: A genus related to but distinct from the existing genus Kineosporia of about.

Perikineothrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kineothrix*, An existing genus; *Perikineothrix*: A genus related to but distinct from the existing genus Kineothrix of about.

Perikingella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Kingella*, An existing genus; *Perikingella*: A genus related to but distinct from the existing genus Kingella of about.

Perikinneretia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kinneretia*, An existing genus; *Perikinneretia*: A genus related to but distinct from the existing genus Kinneretia of about.

Perikiritimatiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Perikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of about.

Perikistimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kistimonas*, An existing genus; *Perikistimonas*: A genus related to but distinct from the existing genus Kistimonas of about.

Perikitasatoa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kitasatoa*, An existing genus; *Perikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of about.

Perikitasatospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kitasatospora*, An existing genus; *Perikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of about.

Periklebsiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Klebsiella*, An existing genus; *Periklebsiella*: A genus related to but distinct from the existing genus Klebsiella of about.

Periklenkia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Klenkia*, An existing genus; *Periklenkia*: A genus related to but distinct from the existing genus Klenkia of about.

Periklisinema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Klisinema*, An existing genus; *Periklisinema*: A genus related to but distinct from the existing genus Klisinema of about.

Periklugiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Klugiella*, An existing genus; *Periklugiella*: A genus related to but distinct from the existing genus Klugiella of about.

Perikluyvera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kluyvera*, An existing genus; *Perikluyvera*: A genus related to but distinct from the existing genus Kluyvera of about.

Perikocuria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kocuria*, An existing genus; *Perikocuria*: A genus related to but distinct from the existing genus Kocuria of about.

Perikofleria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kofleria*, An existing genus; *Perikofleria*: A genus related to but distinct from the existing genus Kofleria of about.

Perikoinonema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Koinonema*, An existing genus; *Perikoinonema*: A genus related to but distinct from the existing genus Koinonema of about.

Perikomagatabacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Komagatabacter*, An existing genus; *Perikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of about.

Perikomagataeibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Komagataeibacter*, An existing genus; *Perikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of about.

Perikomarekiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Komarekiella*, An existing genus; *Perikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of about.

Perikomarkovaea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Komarkovaea*, An existing genus; *Perikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of about.

Perikordia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kordia*, An existing genus; *Perikordia*: A genus related to but distinct from the existing genus Kordia of about.

Perikordiimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kordiimonas*, An existing genus; *Perikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of about.

Perikoreibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Koreibacter*, An existing genus; *Perikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of about.

Perikosakonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kosakonia*, An existing genus; *Perikosakonia*: A genus related to but distinct from the existing genus Kosakonia of about.

Perikoserella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Koserella*, An existing genus; *Perikoserella*: A genus related to but distinct from the existing genus Koserella of about.

Perikosmotoga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kosmotoga*, An existing genus; *Perikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of about.

Perikovacikia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kovacikia*, An existing genus; *Perikovacikia*: A genus related to but distinct from the existing genus Kovacikia of about.

Perikozakia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kozakia*, An existing genus; *Perikozakia*: A genus related to but distinct from the existing genus Kozakia of about.

Perikrasilnikovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Krasilnikovia*, An existing genus; *Perikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of about.

Perikrasilnikoviella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Perikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of about.

Perikribbella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Kribbella*, An existing genus; *Perikribbella*: A genus related to but distinct from the existing genus Kribbella of about.

Perikribbia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kribbia*, An existing genus; *Perikribbia*: A genus related to but distinct from the existing genus Kribbia of about.

Perikriegella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Kriegella*, An existing genus; *Perikriegella*: A genus related to but distinct from the existing genus Kriegella of about.

Perikrokinobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Krokinobacter*, An existing genus; *Perikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of about.

Perikroppenstedtia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kroppenstedtia*, An existing genus; *Perikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of about.

Perikryptousia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Kryptousia*, An existing genus; *Perikryptousia*: A genus related to but distinct from the existing genus Kryptousia of about.

Periktedonobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ktedonobacter*, An existing genus; *Periktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of about.

Periktedonosporobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ktedonosporobacter*, An existing genus; *Periktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of about.

Perikurthia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kurthia*, An existing genus; *Perikurthia*: A genus related to but distinct from the existing genus Kurthia of about.

Perikushneria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kushneria*, An existing genus; *Perikushneria*: A genus related to but distinct from the existing genus Kushneria of about.

Perikutzneria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kutzneria*, An existing genus; *Perikutzneria*: A genus related to but distinct from the existing genus Kutzneria of about.

Perikyrpidia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kyrpidia*, An existing genus; *Perikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of about.

Perikyrtuthrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Kyrtuthrix*, An existing genus; *Perikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of about.

Perikytococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Kytococcus*, An existing genus; *Perikytococcus*: A genus related to but distinct from the existing genus Kytococcus of about.

Perilabedaea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Labedaea*, An existing genus; *Perilabedaea*: A genus related to but distinct from the existing genus Labedaea of about.

Perilabedella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Labedella*, An existing genus; *Perilabedella*: A genus related to but distinct from the existing genus Labedella of about.

Perilabilibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Labilibaculum*, An existing genus; *Perilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of about.

Perilabilithrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Labilithrix*, An existing genus; *Perilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of about.

Perilabrenzia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Labrenzia*, An existing genus; *Perilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of about.

Perilabrys

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Labrys*, An existing genus; *Perilabrys*: A genus related to but distinct from the existing genus Labrys of about.

Perilaceyella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Laceyella*, An existing genus; *Perilaceyella*: A genus related to but distinct from the existing genus Laceyella of about.

Perilachnoanaerobaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Perilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of about.

Perilachnobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lachnobacterium*, An existing genus; *Perilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of about.

Perilachnoclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lachnoclostridium*, An existing genus; *Perilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of about.

Perilachnospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lachnospira*, An existing genus; *Perilachnospira*: A genus related to but distinct from the existing genus Lachnospira of about.

Perilachnotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lachnotalea*, An existing genus; *Perilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of about.

Perilacibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lacibacter*, An existing genus; *Perilacibacter*: A genus related to but distinct from the existing genus Lacibacter of about.

Perilacibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lacibacterium*, An existing genus; *Perilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of about.

Perilacihabitans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lacihabitans*, An existing genus; *Perilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of about.

Perilacimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lacimicrobium*, An existing genus; *Perilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of about.

Perilacimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lacimonas*, An existing genus; *Perilacimonas*: A genus related to but distinct from the existing genus Lacimonas of about.

Perilacinutrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lacinutrix*, An existing genus; *Perilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of about.

Perilacipirellula

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Lacipirellula*, An existing genus; *Perilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of about.

Perilacisediminihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lacisediminihabitans*, An existing genus; *Perilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of about.

Perilacisediminimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lacisediminimonas*, An existing genus; *Perilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of about.

Perilacrimispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lacrimispora*, An existing genus; *Perilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of about.

Perilacticaseibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lacticaseibacillus*, An existing genus; *Perilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of about.

Perilacticigenium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Lacticigenium*, An existing genus; *Perilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of about.

Perilactimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Lactimicrobium*, An existing genus; *Perilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of about.

Perilactiplantibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lactiplantibacillus*, An existing genus; *Perilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of about.

Perilactivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lactivibrio*, An existing genus; *Perilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of about.

Perilactobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lactobacillus*, An existing genus; *Perilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of about.

Perilactococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lactococcus*, An existing genus; *Perilactococcus*: A genus related to but distinct from the existing genus Lactococcus of about.

Perilactonifactor

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lactonifactor*, An existing genus; *Perilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of about.

Perilactosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lactosphaera*, An existing genus; *Perilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of about.

Perilactovum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Lactovum*, An existing genus; *Perilactovum*: A genus related to but distinct from the existing genus Lactovum of about.

Perilacunisphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lacunisphaera*, An existing genus; *Perilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of about.

Perilamprocystis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lamprocystis*, An existing genus; *Perilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of about.

Perilampropedia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lampropedia*, An existing genus; *Perilampropedia*: A genus related to but distinct from the existing genus Lampropedia of about.

Perilancefieldella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Lancefieldella*, An existing genus; *Perilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of about.

Perilapidilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lapidilactobacillus*, An existing genus; *Perilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of about.

Perilapillicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lapillicoccus*, An existing genus; *Perilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of about.

Perilaribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Laribacter*, An existing genus; *Perilaribacter*: A genus related to but distinct from the existing genus Laribacter of about.

Perilarkinella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Larkinella*, An existing genus; *Perilarkinella*: A genus related to but distinct from the existing genus Larkinella of about.

Perilarsenia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Larsenia*, An existing genus; *Perilarsenia*: A genus related to but distinct from the existing genus Larsenia of about.

Perilarsenimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Larsenimonas*, An existing genus; *Perilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of about.

Perilaspinema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Laspinema*, An existing genus; *Perilaspinema*: A genus related to but distinct from the existing genus Laspinema of about.

Perilatilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Latilactobacillus*, An existing genus; *Perilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of about.

Perilautropia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lautropia*, An existing genus; *Perilautropia*: A genus related to but distinct from the existing genus Lautropia of about.

Perilawsonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Lawsonella*, An existing genus; *Perilawsonella*: A genus related to but distinct from the existing genus Lawsonella of about.

Perilawsonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lawsonia*, An existing genus; *Perilawsonia*: A genus related to but distinct from the existing genus Lawsonia of about.

Perilawsonibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lawsonibacter*, An existing genus; *Perilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of about.

Perileadbetterella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Leadbetterella*, An existing genus; *Perileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of about.

Perilebetimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lebetimonas*, An existing genus; *Perilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of about.

Perilechevalieria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lechevalieria*, An existing genus; *Perilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of about.

Perileclercia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leclercia*, An existing genus; *Perileclercia*: A genus related to but distinct from the existing genus Leclercia of about.

Perileeia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leeia*, An existing genus; *Perileeia*: A genus related to but distinct from the existing genus Leeia of about.

Perileekyejoonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Perileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of about.

Perileeuwenhoekiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Perileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of about.

Perilegionella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Legionella*, An existing genus; *Perilegionella*: A genus related to but distinct from the existing genus Legionella of about.

Perileifsonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leifsonia*, An existing genus; *Perileifsonia*: A genus related to but distinct from the existing genus Leifsonia of about.

Perileisingera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leisingera*, An existing genus; *Perileisingera*: A genus related to but distinct from the existing genus Leisingera of about.

Perilelliottia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lelliottia*, An existing genus; *Perilelliottia*: A genus related to but distinct from the existing genus Lelliottia of about.

Perileminorella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leminorella*, An existing genus; *Perileminorella*: A genus related to but distinct from the existing genus Leminorella of about.

Perilemmermanniella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Perilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of about.

Perilentibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lentibacillus*, An existing genus; *Perilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of about.

Perilentibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lentibacter*, An existing genus; *Perilentibacter*: A genus related to but distinct from the existing genus Lentibacter of about.

Perilentilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lentilactobacillus*, An existing genus; *Perilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of about.

Perilentilitoribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lentilitoribacter*, An existing genus; *Perilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of about.

Perilentimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lentimicrobium*, An existing genus; *Perilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of about.

Perilentisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lentisphaera*, An existing genus; *Perilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of about.

Perilentzea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lentzea*, An existing genus; *Perilentzea*: A genus related to but distinct from the existing genus Lentzea of about.

Perileptobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Leptobacterium*, An existing genus; *Perileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of about.

Perileptolinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leptolinea*, An existing genus; *Perileptolinea*: A genus related to but distinct from the existing genus Leptolinea of about.

Perileptonema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Leptonema*, An existing genus; *Perileptonema*: A genus related to but distinct from the existing genus Leptonema of about.

Perileptospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leptospira*, An existing genus; *Perileptospira*: A genus related to but distinct from the existing genus Leptospira of about.

Perileptospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Leptospirillum*, An existing genus; *Perileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of about.

Perileptothoe

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leptothoe*, An existing genus; *Perileptothoe*: A genus related to but distinct from the existing genus Leptothoe of about.

Perileptothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leptothrix*, An existing genus; *Perileptothrix*: A genus related to but distinct from the existing genus Leptothrix of about.

Perileptotrichia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leptotrichia*, An existing genus; *Perileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of about.

Perileucobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Leucobacter*, An existing genus; *Perileucobacter*: A genus related to but distinct from the existing genus Leucobacter of about.

Perileuconostoc

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Leuconostoc*, An existing genus; *Perileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of about.

Perileucothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Leucothrix*, An existing genus; *Perileucothrix*: A genus related to but distinct from the existing genus Leucothrix of about.

Perilevilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Levilactobacillus*, An existing genus; *Perilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of about.

Perilevilinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Levilinea*, An existing genus; *Perilevilinea*: A genus related to but distinct from the existing genus Levilinea of about.

Perilevinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Levinea*, An existing genus; *Perilevinea*: A genus related to but distinct from the existing genus Levinea of about.

Perilevispirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Levispirillum*, An existing genus; *Perilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of about.

Perilewinella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Lewinella*, An existing genus; *Perilewinella*: A genus related to but distinct from the existing genus Lewinella of about.

Perilibanicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Libanicoccus*, An existing genus; *Perilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of about.

Periliberibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Liberibacter*, An existing genus; *Periliberibacter*: A genus related to but distinct from the existing genus Liberibacter of about.

Perilichenibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Lichenibacterium*, An existing genus; *Perilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of about.

Perilichenicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lichenicoccus*, An existing genus; *Perilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of about.

Perilichenihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lichenihabitans*, An existing genus; *Perilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of about.

Perilightfootiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Lightfootiella*, An existing genus; *Perilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of about.

Periligilactobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ligilactobacillus*, An existing genus; *Periligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of about.

Perilignipirellula

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Lignipirellula*, An existing genus; *Perilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of about.

Perilihuaxuella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Perilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of about.

Perilimibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limibacillus*, An existing genus; *Perilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of about.

Perilimibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limibacter*, An existing genus; *Perilimibacter*: A genus related to but distinct from the existing genus Limibacter of about.

Perilimibaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Limibaculum*, An existing genus; *Perilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of about.

Perilimihaloglobus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limihaloglobus*, An existing genus; *Perilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of about.

Perilimimaricola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limimaricola*, An existing genus; *Perilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of about.

Perilimimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Limimonas*, An existing genus; *Perilimimonas*: A genus related to but distinct from the existing genus Limimonas of about.

Perilimisphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Limisphaera*, An existing genus; *Perilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of about.

Perilimnobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limnobacter*, An existing genus; *Perilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of about.

Perilimnobaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Limnobaculum*, An existing genus; *Perilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of about.

Perilimnochorda

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Limnochorda*, An existing genus; *Perilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of about.

Perilimnoglobus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limnoglobus*, An existing genus; *Perilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of about.

Perilimnohabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limnohabitans*, An existing genus; *Perilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of about.

Perilimnolyngbya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Limnolyngbya*, An existing genus; *Perilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of about.

Perilimnospira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Limnospira*, An existing genus; *Perilimnospira*: A genus related to but distinct from the existing genus Limnospira of about.

Perilimoniibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limoniibacter*, An existing genus; *Perilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of about.

Perilimosilactobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Limosilactobacillus*, An existing genus; *Perilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of about.

Perilipingzhangella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Perilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of about.

Periliquorilactobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Liquorilactobacillus*, An existing genus; *Periliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of about.

Perilishizhenia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lishizhenia*, An existing genus; *Perilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of about.

Perilisteria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Listeria*, An existing genus; *Perilisteria*: A genus related to but distinct from the existing genus Listeria of about.

Perilistonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Listonella*, An existing genus; *Perilistonella*: A genus related to but distinct from the existing genus Listonella of about.

Perilitoreibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Litoreibacter*, An existing genus; *Perilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of about.

Perilitoribacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Litoribacillus*, An existing genus; *Perilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of about.

Perilitoribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Litoribacter*, An existing genus; *Perilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of about.

Perilitoribaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Litoribaculum*, An existing genus; *Perilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of about.

Perilitoribrevibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Litoribrevibacter*, An existing genus; *Perilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of about.

Perilitoricola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Litoricola*, An existing genus; *Perilitoricola*: A genus related to but distinct from the existing genus Litoricola of about.

Perilitorihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Litorihabitans*, An existing genus; *Perilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of about.

Perilitorilinea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Litorilinea*, An existing genus; *Perilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of about.

Perilitorilituus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Litorilituus*, An existing genus; *Perilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of about.

Perilitorimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Litorimicrobium*, An existing genus; *Perilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of about.

Perilitorimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Litorimonas*, An existing genus; *Perilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of about.

Perilitorisediminicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Litorisediminicola*, An existing genus; *Perilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of about.

Perilitorisediminivivens

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Litorisediminivivens*, An existing genus; *Perilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of about.

Perilitorivita

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Litorivita*, An existing genus; *Perilitorivita*: A genus related to but distinct from the existing genus Litorivita of about.

Perilitorivivens

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Litorivivens*, An existing genus; *Perilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of about.

Periloigolactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Loigolactobacillus*, An existing genus; *Periloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of about.

Perilokiarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lokiarchaeum*, An existing genus; *Perilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of about.

Periloktanella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Loktanella*, An existing genus; *Periloktanella*: A genus related to but distinct from the existing genus Loktanella of about.

Perilonepinella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Lonepinella*, An existing genus; *Perilonepinella*: A genus related to but distinct from the existing genus Lonepinella of about.

Perilongibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Longibaculum*, An existing genus; *Perilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of about.

Perilongicatena

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Longicatena*, An existing genus; *Perilongicatena*: A genus related to but distinct from the existing genus Longicatena of about.

Perilongilinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Longilinea*, An existing genus; *Perilongilinea*: A genus related to but distinct from the existing genus Longilinea of about.

Perilongimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Longimicrobium*, An existing genus; *Perilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of about.

Perilongimycelium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Longimycelium*, An existing genus; *Perilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of about.

Perilongirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Longirhabdus*, An existing genus; *Perilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of about.

Perilongispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Longispora*, An existing genus; *Perilongispora*: A genus related to but distinct from the existing genus Longispora of about.

Perilongivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Longivirga*, An existing genus; *Perilongivirga*: A genus related to but distinct from the existing genus Longivirga of about.

Perilonsdalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lonsdalea*, An existing genus; *Perilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of about.

Periloriella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Loriella*, An existing genus; *Periloriella*: A genus related to but distinct from the existing genus Loriella of about.

Periloriellopsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Loriellopsis*, An existing genus; *Periloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of about.

Perilottiidibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lottiidibacillus*, An existing genus; *Perilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of about.

Perilucibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lucibacterium*, An existing genus; *Perilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of about.

Periluedemannella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Luedemannella*, An existing genus; *Periluedemannella*: A genus related to but distinct from the existing genus Luedemannella of about.

Periluethyella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Luethyella*, An existing genus; *Periluethyella*: A genus related to but distinct from the existing genus Luethyella of about.

Perilujinxingia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lujinxingia*, An existing genus; *Perilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of about.

Periluminiphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Luminiphilus*, An existing genus; *Periluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of about.

Perilunatimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lunatimonas*, An existing genus; *Perilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of about.

Perilusitaniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Lusitaniella*, An existing genus; *Perilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of about.

Perilutaonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Lutaonella*, An existing genus; *Perilutaonella*: A genus related to but distinct from the existing genus Lutaonella of about.

Periluteibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Luteibacter*, An existing genus; *Periluteibacter*: A genus related to but distinct from the existing genus Luteibacter of about.

Periluteibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Luteibaculum*, An existing genus; *Periluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of about.

Periluteimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Luteimicrobium*, An existing genus; *Periluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of about.

Periluteimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Luteimonas*, An existing genus; *Periluteimonas*: A genus related to but distinct from the existing genus Luteimonas of about.

Periluteipulveratus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Luteipulveratus*, An existing genus; *Periluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of about.

Periluteitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Luteitalea*, An existing genus; *Periluteitalea*: A genus related to but distinct from the existing genus Luteitalea of about.

Periluteithermobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Luteithermobacter*, An existing genus; *Periluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of about.

Periluteivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Luteivirga*, An existing genus; *Periluteivirga*: A genus related to but distinct from the existing genus Luteivirga of about.

Periluteococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Luteococcus*, An existing genus; *Periluteococcus*: A genus related to but distinct from the existing genus Luteococcus of about.

Periluteolibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Luteolibacter*, An existing genus; *Periluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of about.

Periluteovulum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Luteovulum*, An existing genus; *Periluteovulum*: A genus related to but distinct from the existing genus Luteovulum of about.

Perilutibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Lutibacterium*, An existing genus; *Perilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of about.

Perilutimaribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lutimaribacter*, An existing genus; *Perilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of about.

Perilutimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lutimonas*, An existing genus; *Perilutimonas*: A genus related to but distinct from the existing genus Lutimonas of about.

Perilutispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Lutispora*, An existing genus; *Perilutispora*: A genus related to but distinct from the existing genus Lutispora of about.

Perilysinibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lysinibacillus*, An existing genus; *Perilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of about.

Perilysinibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Lysinibacter*, An existing genus; *Perilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of about.

Perilysinimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Lysinimicrobium*, An existing genus; *Perilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of about.

Perilysinimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Lysinimonas*, An existing genus; *Perilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of about.

Perilysobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Lysobacter*, An existing genus; *Perilysobacter*: A genus related to but distinct from the existing genus Lysobacter of about.

Perilyticum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Lyticum*, An existing genus; *Perilyticum*: A genus related to but distinct from the existing genus Lyticum of about.

Perimabikibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mabikibacter*, An existing genus; *Perimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of about.

Perimacellibacteroides

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Macellibacteroides*, An existing genus; *Perimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of about.

Perimacrochaete

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Macrochaete*, An existing genus; *Perimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of about.

Perimacrococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Macrococcus*, An existing genus; *Perimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of about.

Perimageeibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mageeibacillus*, An existing genus; *Perimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of about.

Perimagnetococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Magnetococcus*, An existing genus; *Perimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of about.

Perimagnetospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Magnetospira*, An existing genus; *Perimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of about.

Perimagnetospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Perimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of about.

Perimagnetovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Magnetovibrio*, An existing genus; *Perimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of about.

Perimahella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Mahella*, An existing genus; *Perimahella*: A genus related to but distinct from the existing genus Mahella of about.

Perimalacoplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Malacoplasma*, An existing genus; *Perimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of about.

Perimaledivibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Maledivibacter*, An existing genus; *Perimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of about.

Perimalikia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Malikia*, An existing genus; *Perimalikia*: A genus related to but distinct from the existing genus Malikia of about.

Perimaliponia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Maliponia*, An existing genus; *Perimaliponia*: A genus related to but distinct from the existing genus Maliponia of about.

Perimameliella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Mameliella*, An existing genus; *Perimameliella*: A genus related to but distinct from the existing genus Mameliella of about.

Perimangrovibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mangrovibacter*, An existing genus; *Perimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of about.

Perimangrovibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mangrovibacterium*, An existing genus; *Perimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of about.

Perimangrovicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mangrovicella*, An existing genus; *Perimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of about.

Perimangrovicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mangrovicoccus*, An existing genus; *Perimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of about.

Perimangroviflexus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mangroviflexus*, An existing genus; *Perimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of about.

Perimangrovihabitans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mangrovihabitans*, An existing genus; *Perimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of about.

Perimangrovimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mangrovimonas*, An existing genus; *Perimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of about.

Perimangrovitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mangrovitalea*, An existing genus; *Perimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of about.

Perimannheimia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mannheimia*, An existing genus; *Perimannheimia*: A genus related to but distinct from the existing genus Mannheimia of about.

Perimarasmitruncus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Marasmitruncus*, An existing genus; *Perimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of about.

Perimaribacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Maribacillus*, An existing genus; *Perimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of about.

Perimaribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Maribacter*, An existing genus; *Perimaribacter*: A genus related to but distinct from the existing genus Maribacter of about.

Perimaribaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Maribaculum*, An existing genus; *Perimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of about.

Perimaribellus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Maribellus*, An existing genus; *Perimaribellus*: A genus related to but distinct from the existing genus Maribellus of about.

Perimaribius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Maribius*, An existing genus; *Perimaribius*: A genus related to but distinct from the existing genus Maribius of about.

Perimaricaulis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Maricaulis*, An existing genus; *Perimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of about.

Perimarichromatium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Marichromatium*, An existing genus; *Perimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of about.

Perimaricurvus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Maricurvus*, An existing genus; *Perimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of about.

Perimarihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Marihabitans*, An existing genus; *Perimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of about.

Perimarileptolyngbya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marileptolyngbya*, An existing genus; *Perimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of about.

Perimarimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Marimicrobium*, An existing genus; *Perimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of about.

Perimarimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marimonas*, An existing genus; *Perimarimonas*: A genus related to but distinct from the existing genus Marimonas of about.

Perimarinactinospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marinactinospora*, An existing genus; *Perimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of about.

Perimarinagarivorans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Marinagarivorans*, An existing genus; *Perimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of about.

Perimarinibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Marinibacillus*, An existing genus; *Perimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of about.

Perimarinibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Marinibacterium*, An existing genus; *Perimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of about.

Perimarinibactrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Marinibactrum*, An existing genus; *Perimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of about.

Perimarinibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Marinibaculum*, An existing genus; *Perimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of about.

Perimariniblastus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mariniblastus*, An existing genus; *Perimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of about.

Perimarinicauda

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marinicauda*, An existing genus; *Perimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of about.

Perimarinicaulis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Marinicaulis*, An existing genus; *Perimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of about.

Perimarinicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marinicella*, An existing genus; *Perimarinicella*: A genus related to but distinct from the existing genus Marinicella of about.

Perimarinicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Marinicola*, An existing genus; *Perimarinicola*: A genus related to but distinct from the existing genus Marinicola of about.

Perimarinicrinis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Marinicrinis*, An existing genus; *Perimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of about.

Perimarinifilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Marinifilum*, An existing genus; *Perimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of about.

Perimariniflexile

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Mariniflexile*, An existing genus; *Perimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of about.

Perimarinilabilia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marinilabilia*, An existing genus; *Perimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of about.

Perimarinilactibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Marinilactibacillus*, An existing genus; *Perimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of about.

Perimariniluteicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mariniluteicoccus*, An existing genus; *Perimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of about.

Perimarinimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Marinimicrobium*, An existing genus; *Perimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of about.

Perimarininema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Marininema*, An existing genus; *Perimarininema*: A genus related to but distinct from the existing genus Marininema of about.

Perimariniphaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Mariniphaga*, An existing genus; *Perimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of about.

Perimariniradius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mariniradius*, An existing genus; *Perimariniradius*: A genus related to but distinct from the existing genus Mariniradius of about.

Perimarinirhabdus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marinirhabdus*, An existing genus; *Perimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of about.

Perimarinisporobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Marinisporobacter*, An existing genus; *Perimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of about.

Perimarinitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marinitalea*, An existing genus; *Perimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of about.

Perimarinitenerispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marinitenerispora*, An existing genus; *Perimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of about.

Perimarinithermofilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Marinithermofilum*, An existing genus; *Perimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of about.

Perimarinithermus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Marinithermus*, An existing genus; *Perimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of about.

Perimarinitoga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marinitoga*, An existing genus; *Perimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of about.

Perimarinivirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Marinivirga*, An existing genus; *Perimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of about.

Perimarinobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Marinobacter*, An existing genus; *Perimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of about.

Perimarinobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Marinobacterium*, An existing genus; *Perimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of about.

Perimarinococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Marinococcus*, An existing genus; *Perimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of about.

Perimarinomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marinomonas*, An existing genus; *Perimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of about.

Perimarinoscillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Marinoscillum*, An existing genus; *Perimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of about.

Perimarinospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Marinospirillum*, An existing genus; *Perimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of about.

Perimarinosulfonomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marinosulfonomonas*, An existing genus; *Perimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of about.

Perimarinovum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Marinovum*, An existing genus; *Perimarinovum*: A genus related to but distinct from the existing genus Marinovum of about.

Perimariprofundus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mariprofundus*, An existing genus; *Perimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of about.

Perimaripseudobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Maripseudobacter*, An existing genus; *Perimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of about.

Perimarisediminicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marisediminicola*, An existing genus; *Perimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of about.

Perimarisediminitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marisediminitalea*, An existing genus; *Perimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of about.

Perimarispirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Marispirillum*, An existing genus; *Perimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of about.

Perimarispirochaeta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marispirochaeta*, An existing genus; *Perimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of about.

Perimaritalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Maritalea*, An existing genus; *Perimaritalea*: A genus related to but distinct from the existing genus Maritalea of about.

Perimaritimibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Maritimibacter*, An existing genus; *Perimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of about.

Perimaritimimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Maritimimonas*, An existing genus; *Perimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of about.

Perimarivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Marivibrio*, An existing genus; *Perimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of about.

Perimarivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marivirga*, An existing genus; *Perimarivirga*: A genus related to but distinct from the existing genus Marivirga of about.

Perimarivita

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marivita*, An existing genus; *Perimarivita*: A genus related to but distinct from the existing genus Marivita of about.

Perimarixanthomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marixanthomonas*, An existing genus; *Perimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of about.

Perimarmoricola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Marmoricola*, An existing genus; *Perimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of about.

Perimarortus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Marortus*, An existing genus; *Perimarortus*: A genus related to but distinct from the existing genus Marortus of about.

Perimartelella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Martelella*, An existing genus; *Perimartelella*: A genus related to but distinct from the existing genus Martelella of about.

Perimarvinbryantia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Marvinbryantia*, An existing genus; *Perimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of about.

Perimassilibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Massilibacterium*, An existing genus; *Perimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of about.

Perimassiliimalia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Massiliimalia*, An existing genus; *Perimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of about.

Perimechercharimyces

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mechercharimyces*, An existing genus; *Perimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of about.

Perimediterraneibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mediterraneibacter*, An existing genus; *Perimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of about.

Perimegamonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Megamonas*, An existing genus; *Perimegamonas*: A genus related to but distinct from the existing genus Megamonas of about.

Perimeganema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Meganema*, An existing genus; *Perimeganema*: A genus related to but distinct from the existing genus Meganema of about.

Perimegasphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Megasphaera*, An existing genus; *Perimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of about.

Perimeiothermus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Meiothermus*, An existing genus; *Perimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of about.

Perimelaminivora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Melaminivora*, An existing genus; *Perimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of about.

Perimelghiribacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Melghiribacillus*, An existing genus; *Perimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of about.

Perimelghirimyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Melghirimyces*, An existing genus; *Perimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of about.

Perimelioribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Melioribacter*, An existing genus; *Perimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of about.

Perimelissococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Melissococcus*, An existing genus; *Perimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of about.

Perimelitea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Melitea*, An existing genus; *Perimelitea*: A genus related to but distinct from the existing genus Melitea of about.

Perimelittangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Melittangium*, An existing genus; *Perimelittangium*: A genus related to but distinct from the existing genus Melittangium of about.

Perimembranicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Membranicola*, An existing genus; *Perimembranicola*: A genus related to but distinct from the existing genus Membranicola of about.

Perimeniscus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Meniscus*, An existing genus; *Perimeniscus*: A genus related to but distinct from the existing genus Meniscus of about.

Perimerdibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Merdibacter*, An existing genus; *Perimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of about.

Perimerdimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Merdimonas*, An existing genus; *Perimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of about.

Perimeridianimaribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Meridianimaribacter*, An existing genus; *Perimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of about.

Perimeridianimarinicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Perimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of about.

Perimesoaciditoga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Mesoaciditoga*, An existing genus; *Perimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of about.

Perimesobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mesobacillus*, An existing genus; *Perimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of about.

Perimesocricetibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mesocricetibacter*, An existing genus; *Perimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of about.

Perimesoflavibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mesoflavibacter*, An existing genus; *Perimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of about.

Perimesohalobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mesohalobacter*, An existing genus; *Perimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of about.

Perimesomycoplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mesomycoplasma*, An existing genus; *Perimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of about.

Perimesonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mesonia*, An existing genus; *Perimesonia*: A genus related to but distinct from the existing genus Mesonia of about.

Perimesophilobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mesophilobacter*, An existing genus; *Perimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of about.

Perimesoplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mesoplasma*, An existing genus; *Perimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of about.

Perimesorhizobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mesorhizobium*, An existing genus; *Perimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of about.

Perimesosutterella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Mesosutterella*, An existing genus; *Perimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of about.

Perimesotoga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mesotoga*, An existing genus; *Perimesotoga*: A genus related to but distinct from the existing genus Mesotoga of about.

Perimetabacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Metabacillus*, An existing genus; *Perimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of about.

Perimetakosakonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Metakosakonia*, An existing genus; *Perimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of about.

Perimetallibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Metallibacterium*, An existing genus; *Perimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of about.

Perimetalliresistens

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Metalliresistens*, An existing genus; *Perimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of about.

Perimetallosphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Metallosphaera*, An existing genus; *Perimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of about.

Perimetalysinibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Metalysinibacillus*, An existing genus; *Perimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of about.

Perimetamycoplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Metamycoplasma*, An existing genus; *Perimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of about.

Perimetaplanococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Metaplanococcus*, An existing genus; *Perimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of about.

Perimetascardovia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Metascardovia*, An existing genus; *Perimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of about.

Perimetasolibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Metasolibacillus*, An existing genus; *Perimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of about.

Perimethanobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Methanobacterium*, An existing genus; *Perimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of about.

Perimethanobrevibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Methanobrevibacter*, An existing genus; *Perimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of about.

Perimethanocalculus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Methanocalculus*, An existing genus; *Perimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of about.

Perimethanocaldococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Methanocaldococcus*, An existing genus; *Perimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of about.

Perimethanocella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Methanocella*, An existing genus; *Perimethanocella*: A genus related to but distinct from the existing genus Methanocella of about.

Perimethanococcoides

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Methanococcoides*, An existing genus; *Perimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of about.

Perimethanococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanococcus*, An existing genus; *Perimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of about.

Perimethanocorpusculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methanocorpusculum*, An existing genus; *Perimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of about.

Perimethanoculleus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanoculleus*, An existing genus; *Perimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of about.

Perimethanofervidicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanofervidicoccus*, An existing genus; *Perimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of about.

Perimethanofollis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanofollis*, An existing genus; *Perimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of about.

Perimethanogenium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methanogenium*, An existing genus; *Perimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of about.

Perimethanohalobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methanohalobium*, An existing genus; *Perimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of about.

Perimethanohalophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanohalophilus*, An existing genus; *Perimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of about.

Perimethanolacinia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methanolacinia*, An existing genus; *Perimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of about.

Perimethanolinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methanolinea*, An existing genus; *Perimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of about.

Perimethanomassiliicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Perimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of about.

Perimethanomethylovorans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methanomethylovorans*, An existing genus; *Perimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of about.

Perimethanomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methanomicrobium*, An existing genus; *Perimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of about.

Perimethanonatronarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Perimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of about.

Perimethanoplanus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanoplanus*, An existing genus; *Perimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of about.

Perimethanopyrus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanopyrus*, An existing genus; *Perimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of about.

Perimethanoregula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methanoregula*, An existing genus; *Perimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of about.

Perimethanosaeta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methanosaeta*, An existing genus; *Perimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of about.

Perimethanosalsum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methanosalsum*, An existing genus; *Perimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of about.

Perimethanosarcina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methanosarcina*, An existing genus; *Perimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of about.

Perimethanosphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methanosphaera*, An existing genus; *Perimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of about.

Perimethanosphaerula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Perimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of about.

Perimethanospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Methanospirillum*, An existing genus; *Perimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of about.

Perimethanothermobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanothermobacter*, An existing genus; *Perimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of about.

Perimethanothermococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanothermococcus*, An existing genus; *Perimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of about.

Perimethanothermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanothermus*, An existing genus; *Perimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of about.

Perimethanothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methanothrix*, An existing genus; *Perimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of about.

Perimethanotorris

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methanotorris*, An existing genus; *Perimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of about.

Perimethermicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methermicoccus*, An existing genus; *Perimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of about.

Perimethylacidimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylacidimicrobium*, An existing genus; *Perimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of about.

Perimethylarcula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Methylarcula*, An existing genus; *Perimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of about.

Perimethylibium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylibium*, An existing genus; *Perimethylibium*: A genus related to but distinct from the existing genus Methylibium of about.

Perimethylicorpusculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylicorpusculum*, An existing genus; *Perimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of about.

Perimethylobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylobacillus*, An existing genus; *Perimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of about.

Perimethylobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylobacter*, An existing genus; *Perimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of about.

Perimethylobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylobacterium*, An existing genus; *Perimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of about.

Perimethylobrevis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylobrevis*, An existing genus; *Perimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of about.

Perimethylocaldum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylocaldum*, An existing genus; *Perimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of about.

Perimethylocapsa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylocapsa*, An existing genus; *Perimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of about.

Perimethyloceanibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methyloceanibacter*, An existing genus; *Perimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of about.

Perimethylocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylocella*, An existing genus; *Perimethylocella*: A genus related to but distinct from the existing genus Methylocella of about.

Perimethylococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylococcus*, An existing genus; *Perimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of about.

Perimethylocucumis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylocucumis*, An existing genus; *Perimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of about.

Perimethylocystis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylocystis*, An existing genus; *Perimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of about.

Perimethyloferula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methyloferula*, An existing genus; *Perimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of about.

Perimethylogaea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylogaea*, An existing genus; *Perimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of about.

Perimethyloglobulus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Perimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of about.

Perimethylohalobius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylohalobius*, An existing genus; *Perimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of about.

Perimethylohalomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylohalomonas*, An existing genus; *Perimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of about.

Perimethyloligella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Methyloligella*, An existing genus; *Perimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of about.

Perimethylolobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylolobus*, An existing genus; *Perimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of about.

Perimethylomagnum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylomagnum*, An existing genus; *Perimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of about.

Perimethylomarinovum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylomarinovum*, An existing genus; *Perimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of about.

Perimethylomarinum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylomarinum*, An existing genus; *Perimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of about.

Perimethylomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylomicrobium*, An existing genus; *Perimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of about.

Perimethylomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylomonas*, An existing genus; *Perimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of about.

Perimethylomusa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Methylomusa*, An existing genus; *Perimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of about.

Perimethylonatrum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Methylonatrum*, An existing genus; *Perimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of about.

Perimethyloparacoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Methyloparacoccus*, An existing genus; *Perimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of about.

Perimethylophaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Methylophaga*, An existing genus; *Perimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of about.

Perimethylophilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Methylophilus*, An existing genus; *Perimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of about.

Perimethylopila

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Methylopila*, An existing genus; *Perimethylopila*: A genus related to but distinct from the existing genus Methylopila of about.

Perimethyloprofundus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Methyloprofundus*, An existing genus; *Perimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of about.

Perimethylorhabdus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Methylorhabdus*, An existing genus; *Perimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of about.

Perimethylorosula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Methylorosula*, An existing genus; *Perimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of about.

Perimethylorubrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylorubrum*, An existing genus; *Perimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of about.

Perimethylosarcina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylosarcina*, An existing genus; *Perimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of about.

Perimethylosinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylosinus*, An existing genus; *Perimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of about.

Perimethylosoma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylosoma*, An existing genus; *Perimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of about.

Perimethylosphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylosphaera*, An existing genus; *Perimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of about.

Perimethylosulfonomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylosulfonomonas*, An existing genus; *Perimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of about.

Perimethylotenera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methylotenera*, An existing genus; *Perimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of about.

Perimethyloterricola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methyloterricola*, An existing genus; *Perimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of about.

Perimethyloterrigena

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methyloterrigena*, An existing genus; *Perimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of about.

Perimethylothermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylothermus*, An existing genus; *Perimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of about.

Perimethylotuvimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Perimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of about.

Perimethyloversatilis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Methyloversatilis*, An existing genus; *Perimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of about.

Perimethylovirgula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Methylovirgula*, An existing genus; *Perimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of about.

Perimethylovorus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Methylovorus*, An existing genus; *Perimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of about.

Perimethylovulum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Methylovulum*, An existing genus; *Perimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of about.

Perimicavibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Micavibrio*, An existing genus; *Perimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of about.

Perimicroaerobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Microaerobacter*, An existing genus; *Perimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of about.

Perimicrobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Microbacterium*, An existing genus; *Perimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of about.

Perimicrobispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Microbispora*, An existing genus; *Perimicrobispora*: A genus related to but distinct from the existing genus Microbispora of about.

Perimicrobulbifer

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Microbulbifer*, An existing genus; *Perimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of about.

Perimicrocella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Microcella*, An existing genus; *Perimicrocella*: A genus related to but distinct from the existing genus Microcella of about.

Perimicrococcoides

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Micrococcoides*, An existing genus; *Perimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of about.

Perimicrococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Micrococcus*, An existing genus; *Perimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of about.

Perimicrocyclus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Microcyclus*, An existing genus; *Perimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of about.

Perimicrocystis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Microcystis*, An existing genus; *Perimicrocystis*: A genus related to but distinct from the existing genus Microcystis of about.

Perimicroellobosporia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Microellobosporia*, An existing genus; *Perimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of about.

Perimicrolunatus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Microlunatus*, An existing genus; *Perimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of about.

Perimicromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Micromonas*, An existing genus; *Perimicromonas*: A genus related to but distinct from the existing genus Micromonas of about.

Perimicromonospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Micromonospora*, An existing genus; *Perimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of about.

Perimicropepsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Micropepsis*, An existing genus; *Perimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of about.

Perimicropolyspora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Micropolyspora*, An existing genus; *Perimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of about.

Perimicropruina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Micropruina*, An existing genus; *Perimicropruina*: A genus related to but distinct from the existing genus Micropruina of about.

Perimicroscilla

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Microscilla*, An existing genus; *Perimicroscilla*: A genus related to but distinct from the existing genus Microscilla of about.

Perimicrosphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Microsphaera*, An existing genus; *Perimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of about.

Perimicroterricola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Microterricola*, An existing genus; *Perimicroterricola*: A genus related to but distinct from the existing genus Microterricola of about.

Perimicrotetraspora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Microtetraspora*, An existing genus; *Perimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of about.

Perimicrovirgula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Microvirgula*, An existing genus; *Perimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of about.

Perimillisia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Millisia*, An existing genus; *Perimillisia*: A genus related to but distinct from the existing genus Millisia of about.

Periminicystis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Minicystis*, An existing genus; *Periminicystis*: A genus related to but distinct from the existing genus Minicystis of about.

Periminiimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Miniimonas*, An existing genus; *Periminiimonas*: A genus related to but distinct from the existing genus Miniimonas of about.

Periminiphocibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Miniphocibacter*, An existing genus; *Periminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of about.

Periminunostoc

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Minunostoc*, An existing genus; *Periminunostoc*: A genus related to but distinct from the existing genus Minunostoc of about.

Periminwuia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Minwuia*, An existing genus; *Periminwuia*: A genus related to but distinct from the existing genus Minwuia of about.

Perimitsuaria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mitsuaria*, An existing genus; *Perimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of about.

Perimitsuokella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Mitsuokella*, An existing genus; *Perimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of about.

Perimixta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mixta*, An existing genus; *Perimixta*: A genus related to but distinct from the existing genus Mixta of about.

Perimizugakiibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mizugakiibacter*, An existing genus; *Perimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of about.

Perimobilicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mobilicoccus*, An existing genus; *Perimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of about.

Perimobilifilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Mobilifilum*, An existing genus; *Perimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of about.

Perimobilisporobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mobilisporobacter*, An existing genus; *Perimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of about.

Perimobilitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Mobilitalea*, An existing genus; *Perimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of about.

Perimobiluncus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mobiluncus*, An existing genus; *Perimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of about.

Perimodestobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Modestobacter*, An existing genus; *Perimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of about.

Perimodicisalibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Modicisalibacter*, An existing genus; *Perimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of about.

Perimoellerella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Moellerella*, An existing genus; *Perimoellerella*: A genus related to but distinct from the existing genus Moellerella of about.

Perimogibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mogibacterium*, An existing genus; *Perimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of about.

Perimoheibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Moheibacter*, An existing genus; *Perimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of about.

Perimonaibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Monaibacterium*, An existing genus; *Perimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of about.

Perimonashia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Monashia*, An existing genus; *Perimonashia*: A genus related to but distinct from the existing genus Monashia of about.

Perimongoliibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mongoliibacter*, An existing genus; *Perimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of about.

Perimongoliicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mongoliicoccus*, An existing genus; *Perimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of about.

Perimongoliimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mongoliimonas*, An existing genus; *Perimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of about.

Perimongoliitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mongoliitalea*, An existing genus; *Perimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of about.

Perimonoglobus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Monoglobus*, An existing genus; *Perimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of about.

Perimoorea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Moorea*, An existing genus; *Perimoorea*: A genus related to but distinct from the existing genus Moorea of about.

Perimooreia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Mooreia*, An existing genus; *Perimooreia*: A genus related to but distinct from the existing genus Mooreia of about.

Perimoorella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Moorella*, An existing genus; *Perimoorella*: A genus related to but distinct from the existing genus Moorella of about.

Perimoraxella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Moraxella*, An existing genus; *Perimoraxella*: A genus related to but distinct from the existing genus Moraxella of about.

Perimorganella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Morganella*, An existing genus; *Perimorganella*: A genus related to but distinct from the existing genus Morganella of about.

Perimoritella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Moritella*, An existing genus; *Perimoritella*: A genus related to but distinct from the existing genus Moritella of about.

Perimorococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Morococcus*, An existing genus; *Perimorococcus*: A genus related to but distinct from the existing genus Morococcus of about.

Perimoryella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Moryella*, An existing genus; *Perimoryella*: A genus related to but distinct from the existing genus Moryella of about.

Perimotilibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Motilibacter*, An existing genus; *Perimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of about.

Perimotilimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Motilimonas*, An existing genus; *Perimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of about.

Perimotiliproteus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Motiliproteus*, An existing genus; *Perimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of about.

Perimucinivorans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Mucinivorans*, An existing genus; *Perimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of about.

Perimucispirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Mucispirillum*, An existing genus; *Perimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of about.

Perimumia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Mumia*, An existing genus; *Perimumia*: A genus related to but distinct from the existing genus Mumia of about.

Perimurdochiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Murdochiella*, An existing genus; *Perimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of about.

Perimuribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Muribacter*, An existing genus; *Perimuribacter*: A genus related to but distinct from the existing genus Muribacter of about.

Perimuribaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Muribaculum*, An existing genus; *Perimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of about.

Perimuricauda

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Muricauda*, An existing genus; *Perimuricauda*: A genus related to but distinct from the existing genus Muricauda of about.

Perimuricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Muricoccus*, An existing genus; *Perimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of about.

Perimuricomes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Muricomes*, An existing genus; *Perimuricomes*: A genus related to but distinct from the existing genus Muricomes of about.

Perimuriicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Muriicola*, An existing genus; *Perimuriicola*: A genus related to but distinct from the existing genus Muriicola of about.

Perimurimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Murimonas*, An existing genus; *Perimurimonas*: A genus related to but distinct from the existing genus Murimonas of about.

Perimurinocardiopsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Murinocardiopsis*, An existing genus; *Perimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of about.

Perimyceligenerans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Myceligenerans*, An existing genus; *Perimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of about.

Perimycetocola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mycetocola*, An existing genus; *Perimycetocola*: A genus related to but distinct from the existing genus Mycetocola of about.

Perimycoavidus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mycoavidus*, An existing genus; *Perimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of about.

Perimycobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mycobacterium*, An existing genus; *Perimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of about.

Perimycobacteroides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mycobacteroides*, An existing genus; *Perimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of about.

Perimycolicibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mycolicibacillus*, An existing genus; *Perimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of about.

Perimycolicibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mycolicibacter*, An existing genus; *Perimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of about.

Perimycolicibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mycolicibacterium*, An existing genus; *Perimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of about.

Perimycoplana

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mycoplana*, An existing genus; *Perimycoplana*: A genus related to but distinct from the existing genus Mycoplana of about.

Perimycoplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mycoplasma*, An existing genus; *Perimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of about.

Perimycoplasmoides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Mycoplasmoides*, An existing genus; *Perimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of about.

Perimycoplasmopsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Mycoplasmopsis*, An existing genus; *Perimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of about.

Perimyroides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Myroides*, An existing genus; *Perimyroides*: A genus related to but distinct from the existing genus Myroides of about.

Perimyxacorys

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Myxacorys*, An existing genus; *Perimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of about.

Perimyxococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Myxococcus*, An existing genus; *Perimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of about.

Perimzabimyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Mzabimyces*, An existing genus; *Perimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of about.

Perinaasia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Naasia*, An existing genus; *Perinaasia*: A genus related to but distinct from the existing genus Naasia of about.

Perinafulsella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Nafulsella*, An existing genus; *Perinafulsella*: A genus related to but distinct from the existing genus Nafulsella of about.

Perinakamurella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Nakamurella*, An existing genus; *Perinakamurella*: A genus related to but distinct from the existing genus Nakamurella of about.

Perinamhaeicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Namhaeicola*, An existing genus; *Perinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of about.

Perinannocystis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Nannocystis*, An existing genus; *Perinannocystis*: A genus related to but distinct from the existing genus Nannocystis of about.

Perinatranaerobaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Natranaerobaculum*, An existing genus; *Perinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of about.

Perinatranaerobius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Natranaerobius*, An existing genus; *Perinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of about.

Perinatranaerovirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Natranaerovirga*, An existing genus; *Perinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of about.

Perinatrarchaeobaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Perinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of about.

Perinatrarchaeobius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Natrarchaeobius*, An existing genus; *Perinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of about.

Perinatrialba

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Natrialba*, An existing genus; *Perinatrialba*: A genus related to but distinct from the existing genus Natrialba of about.

Perinatribacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Natribacillus*, An existing genus; *Perinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of about.

Perinatribaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Natribaculum*, An existing genus; *Perinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of about.

Perinatrinema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Natrinema*, An existing genus; *Perinatrinema*: A genus related to but distinct from the existing genus Natrinema of about.

Perinatroniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Natroniella*, An existing genus; *Perinatroniella*: A genus related to but distinct from the existing genus Natroniella of about.

Perinatronoarchaeum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Natronoarchaeum*, An existing genus; *Perinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of about.

Perinatronobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Natronobacillus*, An existing genus; *Perinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of about.

Perinatronobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Natronobacterium*, An existing genus; *Perinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of about.

Perinatronobiforma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Natronobiforma*, An existing genus; *Perinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of about.

Perinatronocella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Natronocella*, An existing genus; *Perinatronocella*: A genus related to but distinct from the existing genus Natronocella of about.

Perinatronococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Natronococcus*, An existing genus; *Perinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of about.

Perinatronoflexus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Natronoflexus*, An existing genus; *Perinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of about.

Perinatronolimnobius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Natronolimnobius*, An existing genus; *Perinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of about.

Perinatronolimnohabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Natronolimnohabitans*, An existing genus; *Perinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of about.

Perinatronomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Natronomonas*, An existing genus; *Perinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of about.

Perinatronorubrum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Natronorubrum*, An existing genus; *Perinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of about.

Perinatronospira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Natronospira*, An existing genus; *Perinatronospira*: A genus related to but distinct from the existing genus Natronospira of about.

Perinatronospirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Natronospirillum*, An existing genus; *Perinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of about.

Perinatronovirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Natronovirga*, An existing genus; *Perinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of about.

Perinaumannella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Naumannella*, An existing genus; *Perinaumannella*: A genus related to but distinct from the existing genus Naumannella of about.

Perinautella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Nautella*, An existing genus; *Perinautella*: A genus related to but distinct from the existing genus Nautella of about.

Perinautilia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Nautilia*, An existing genus; *Perinautilia*: A genus related to but distinct from the existing genus Nautilia of about.

Perinaxibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Naxibacter*, An existing genus; *Perinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of about.

Perinecropsobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Necropsobacter*, An existing genus; *Perinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of about.

Perinegadavirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Negadavirga*, An existing genus; *Perinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of about.

Perinegativicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Negativicoccus*, An existing genus; *Perinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of about.

Perineiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Neiella*, An existing genus; *Perineiella*: A genus related to but distinct from the existing genus Neiella of about.

Perineisseria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Neisseria*, An existing genus; *Perineisseria*: A genus related to but distinct from the existing genus Neisseria of about.

Perinemorella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Nemorella*, An existing genus; *Perinemorella*: A genus related to but distinct from the existing genus Nemorella of about.

Perinemorincola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nemorincola*, An existing genus; *Perinemorincola*: A genus related to but distinct from the existing genus Nemorincola of about.

Perineoasaia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Neoasaia*, An existing genus; *Perineoasaia*: A genus related to but distinct from the existing genus Neoasaia of about.

Perineobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Neobacillus*, An existing genus; *Perineobacillus*: A genus related to but distinct from the existing genus Neobacillus of about.

Perineochlamydia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Neochlamydia*, An existing genus; *Perineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of about.

Perineokomagataea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Neokomagataea*, An existing genus; *Perineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of about.

Perineolyngbya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Neolyngbya*, An existing genus; *Perineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of about.

Perineomegalonema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Neomegalonema*, An existing genus; *Perineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of about.

Perineomicrococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Neomicrococcus*, An existing genus; *Perineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of about.

Perineorhizobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Neorhizobium*, An existing genus; *Perineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of about.

Perineorickettsia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Neorickettsia*, An existing genus; *Perineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of about.

Perineoscardovia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Neoscardovia*, An existing genus; *Perineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of about.

Perineowestiellopsis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Neowestiellopsis*, An existing genus; *Perineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of about.

Perineptunicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Neptunicella*, An existing genus; *Perineptunicella*: A genus related to but distinct from the existing genus Neptunicella of about.

Perineptunicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Neptunicoccus*, An existing genus; *Perineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of about.

Perineptuniibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Neptuniibacter*, An existing genus; *Perineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of about.

Perineptunitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Neptunitalea*, An existing genus; *Perineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of about.

Perineptunomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Neptunomonas*, An existing genus; *Perineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of about.

Perinereida

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Nereida*, An existing genus; *Perinereida*: A genus related to but distinct from the existing genus Nereida of about.

Perinesiotobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Nesiotobacter*, An existing genus; *Perinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of about.

Perinesterenkonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Nesterenkonia*, An existing genus; *Perinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of about.

Perinevskia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Nevskia*, An existing genus; *Perinevskia*: A genus related to but distinct from the existing genus Nevskia of about.

Peringuyenibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Nguyenibacter*, An existing genus; *Peringuyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of about.

Periniabella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Niabella*, An existing genus; *Periniabella*: A genus related to but distinct from the existing genus Niabella of about.

Periniastella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Niastella*, An existing genus; *Periniastella*: A genus related to but distinct from the existing genus Niastella of about.

Perinibrella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Nibrella*, An existing genus; *Perinibrella*: A genus related to but distinct from the existing genus Nibrella of about.

Perinibribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nibribacter*, An existing genus; *Perinibribacter*: A genus related to but distinct from the existing genus Nibribacter of about.

Perinibricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nibricoccus*, An existing genus; *Perinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of about.

Perinicoletella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Nicoletella*, An existing genus; *Perinicoletella*: A genus related to but distinct from the existing genus Nicoletella of about.

Periningiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Ningiella*, An existing genus; *Periningiella*: A genus related to but distinct from the existing genus Ningiella of about.

Perinioella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Nioella*, An existing genus; *Perinioella*: A genus related to but distinct from the existing genus Nioella of about.

Perinitratifractor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitratifractor*, An existing genus; *Perinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of about.

Perinitratireductor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitratireductor*, An existing genus; *Perinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of about.

Perinitratiruptor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitratiruptor*, An existing genus; *Perinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of about.

Perinitriliruptor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitriliruptor*, An existing genus; *Perinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of about.

Perinitrincola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitrincola*, An existing genus; *Perinitrincola*: A genus related to but distinct from the existing genus Nitrincola of about.

Perinitritalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nitritalea*, An existing genus; *Perinitritalea*: A genus related to but distinct from the existing genus Nitritalea of about.

Perinitrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitrobacter*, An existing genus; *Perinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of about.

Perinitrococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitrococcus*, An existing genus; *Perinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of about.

Perinitrolancea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nitrolancea*, An existing genus; *Perinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of about.

Perinitrosarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Nitrosarchaeum*, An existing genus; *Perinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of about.

Perinitrosococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitrosococcus*, An existing genus; *Perinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of about.

Perinitrosolobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitrosolobus*, An existing genus; *Perinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of about.

Perinitrosomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nitrosomonas*, An existing genus; *Perinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of about.

Perinitrosopumilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nitrosopumilus*, An existing genus; *Perinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of about.

Perinitrososphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nitrososphaera*, An existing genus; *Perinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of about.

Perinitrosospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nitrosospira*, An existing genus; *Perinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of about.

Perinitrospina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nitrospina*, An existing genus; *Perinitrospina*: A genus related to but distinct from the existing genus Nitrospina of about.

Perinitrospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nitrospira*, An existing genus; *Perinitrospira*: A genus related to but distinct from the existing genus Nitrospira of about.

Periniveibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Niveibacterium*, An existing genus; *Periniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of about.

Periniveispirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Niveispirillum*, An existing genus; *Periniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of about.

Periniveitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Niveitalea*, An existing genus; *Periniveitalea*: A genus related to but distinct from the existing genus Niveitalea of about.

Perinocardia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nocardia*, An existing genus; *Perinocardia*: A genus related to but distinct from the existing genus Nocardia of about.

Perinocardioides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Nocardioides*, An existing genus; *Perinocardioides*: A genus related to but distinct from the existing genus Nocardioides of about.

Perinocardiopsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nocardiopsis*, An existing genus; *Perinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of about.

Perinodosilinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nodosilinea*, An existing genus; *Perinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of about.

Perinonhongiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Nonhongiella*, An existing genus; *Perinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of about.

Perinonomuraea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Nonomuraea*, An existing genus; *Perinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of about.

Perinosocomiicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Nosocomiicoccus*, An existing genus; *Perinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of about.

Perinostoc

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Nostoc*, An existing genus; *Perinostoc*: A genus related to but distinct from the existing genus Nostoc of about.

Perinotoacmeibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Notoacmeibacter*, An existing genus; *Perinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of about.

Perinovibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Novibacillus*, An existing genus; *Perinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of about.

Perinoviherbaspirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Perinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of about.

Perinovimethylophilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Novimethylophilus*, An existing genus; *Perinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of about.

Perinovipirellula

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Novipirellula*, An existing genus; *Perinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of about.

Perinovispirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Novispirillum*, An existing genus; *Perinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of about.

Perinovosphingobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Novosphingobium*, An existing genus; *Perinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of about.

Perinovosphingopyxis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Novosphingopyxis*, An existing genus; *Perinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of about.

Perinubsella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Nubsella*, An existing genus; *Perinubsella*: A genus related to but distinct from the existing genus Nubsella of about.

Perinumidum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Numidum*, An existing genus; *Perinumidum*: A genus related to but distinct from the existing genus Numidum of about.

Periobesumbacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Obesumbacterium*, An existing genus; *Periobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of about.

Perioblitimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oblitimonas*, An existing genus; *Perioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of about.

Perioccallatibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Occallatibacter*, An existing genus; *Perioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of about.

Perioccidentia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Occidentia*, An existing genus; *Perioccidentia*: A genus related to but distinct from the existing genus Occidentia of about.

Perioceanibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Oceanibacterium*, An existing genus; *Perioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of about.

Perioceanibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Oceanibaculum*, An existing genus; *Perioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of about.

Perioceanibium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Oceanibium*, An existing genus; *Perioceanibium*: A genus related to but distinct from the existing genus Oceanibium of about.

Perioceanicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oceanicella*, An existing genus; *Perioceanicella*: A genus related to but distinct from the existing genus Oceanicella of about.

Perioceanicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oceanicoccus*, An existing genus; *Perioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of about.

Perioceanicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oceanicola*, An existing genus; *Perioceanicola*: A genus related to but distinct from the existing genus Oceanicola of about.

Perioceaniglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oceaniglobus*, An existing genus; *Perioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of about.

Perioceanimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oceanimonas*, An existing genus; *Perioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of about.

Perioceaniradius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oceaniradius*, An existing genus; *Perioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of about.

Perioceanirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oceanirhabdus*, An existing genus; *Perioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of about.

Perioceanisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oceanisphaera*, An existing genus; *Perioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of about.

Perioceanispirochaeta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oceanispirochaeta*, An existing genus; *Perioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of about.

Perioceanitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oceanitalea*, An existing genus; *Perioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of about.

Perioceanithermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oceanithermus*, An existing genus; *Perioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of about.

Perioceanivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oceanivirga*, An existing genus; *Perioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of about.

Perioceanobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oceanobacillus*, An existing genus; *Perioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of about.

Perioceanobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oceanobacter*, An existing genus; *Perioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of about.

Perioceanococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oceanococcus*, An existing genus; *Perioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of about.

Perioceanospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Perioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of about.

Perioceanotoga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oceanotoga*, An existing genus; *Perioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of about.

Periochrobactrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ochrobactrum*, An existing genus; *Periochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of about.

Periochrovirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Ochrovirga*, An existing genus; *Periochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of about.

Perioctadecabacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Octadecabacter*, An existing genus; *Perioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of about.

Perioculatella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oculatella*, An existing genus; *Perioculatella*: A genus related to but distinct from the existing genus Oculatella of about.

Periodorella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Odorella*, An existing genus; *Periodorella*: A genus related to but distinct from the existing genus Odorella of about.

Periodoribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Odoribacter*, An existing genus; *Periodoribacter*: A genus related to but distinct from the existing genus Odoribacter of about.

Perioenococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oenococcus*, An existing genus; *Perioenococcus*: A genus related to but distinct from the existing genus Oenococcus of about.

Perioerskovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oerskovia*, An existing genus; *Perioerskovia*: A genus related to but distinct from the existing genus Oerskovia of about.

Perioharaeibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oharaeibacter*, An existing genus; *Perioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of about.

Periohtaekwangia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Ohtaekwangia*, An existing genus; *Periohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of about.

Periokeania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Okeania*, An existing genus; *Periokeania*: A genus related to but distinct from the existing genus Okeania of about.

Periokibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Okibacterium*, An existing genus; *Periokibacterium*: A genus related to but distinct from the existing genus Okibacterium of about.

Perioleguselle

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Olegusella*, An existing genus; *Perioleguselle*: A genus related to but distinct from the existing genus Olegusella of about.

Perioleiagrimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oleiagrimonas*, An existing genus; *Perioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of about.

Perioleibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Oleibacter*, An existing genus; *Perioleibacter*: A genus related to but distinct from the existing genus Oleibacter of about.

Perioleiharenicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Oleiharenicola*, An existing genus; *Perioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of about.

Perioleiliquidispirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Perioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of about.

Perioleisolibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Oleisolibacter*, An existing genus; *Perioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of about.

Perioleispira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oleispira*, An existing genus; *Perioleispira*: A genus related to but distinct from the existing genus Oleispira of about.

Perioligella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Oligella*, An existing genus; *Perioligella*: A genus related to but distinct from the existing genus Oligella of about.

Perioligoflexus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Oligoflexus*, An existing genus; *Perioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of about.

Perioligosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oligosphaera*, An existing genus; *Perioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of about.

Perioligotropha

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oligotropha*, An existing genus; *Perioligotropha*: A genus related to but distinct from the existing genus Oligotropha of about.

Periolivibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Olivibacter*, An existing genus; *Periolivibacter*: A genus related to but distinct from the existing genus Olivibacter of about.

Periolleya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Olleya*, An existing genus; *Periolleya*: A genus related to but distinct from the existing genus Olleya of about.

Periolsenella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Olsenella*, An existing genus; *Periolsenella*: A genus related to but distinct from the existing genus Olsenella of about.

Perionodrimia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Onodrimia*, An existing genus; *Perionodrimia*: A genus related to but distinct from the existing genus Onodrimia of about.

Periopitutus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Opitutus*, An existing genus; *Periopitutus*: A genus related to but distinct from the existing genus Opitutus of about.

Periorenia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Orenia*, An existing genus; *Periorenia*: A genus related to but distinct from the existing genus Orenia of about.

Perioribacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Oribacterium*, An existing genus; *Perioribacterium*: A genus related to but distinct from the existing genus Oribacterium of about.

Perioribaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Oribaculum*, An existing genus; *Perioribaculum*: A genus related to but distinct from the existing genus Oribaculum of about.

Perioricola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oricola*, An existing genus; *Perioricola*: A genus related to but distinct from the existing genus Oricola of about.

Periornatilinea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ornatilinea*, An existing genus; *Periornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of about.

Periornithinibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ornithinibacillus*, An existing genus; *Periornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of about.

Periornithinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ornithinibacter*, An existing genus; *Periornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of about.

Periornithinicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ornithinicoccus*, An existing genus; *Periornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of about.

Periornithinimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ornithinimicrobium*, An existing genus; *Periornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of about.

Periornithobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ornithobacterium*, An existing genus; *Periornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of about.

Periorrella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Orrella*, An existing genus; *Periorrella*: A genus related to but distinct from the existing genus Orrella of about.

Perioryzihumus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oryzihumus*, An existing genus; *Perioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of about.

Perioryzisolibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oryzisolibacter*, An existing genus; *Perioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of about.

Perioryzobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oryzobacter*, An existing genus; *Perioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of about.

Perioryzomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Oryzomicrobium*, An existing genus; *Perioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of about.

Perioryzomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Oryzomonas*, An existing genus; *Perioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of about.

Perioscillatoria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oscillatoria*, An existing genus; *Perioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of about.

Perioscillibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Oscillibacter*, An existing genus; *Perioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of about.

Perioscillochloris

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oscillochloris*, An existing genus; *Perioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of about.

Perioscillospira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Oscillospira*, An existing genus; *Perioscillospira*: A genus related to but distinct from the existing genus Oscillospira of about.

Periotariodibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Otariodibacter*, An existing genus; *Periotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of about.

Periottowia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ottowia*, An existing genus; *Periottowia*: A genus related to but distinct from the existing genus Ottowia of about.

Periowenweeksia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Owenweeksia*, An existing genus; *Periowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of about.

Perioxalobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Oxalobacter*, An existing genus; *Perioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of about.

Perioxalophagus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oxalophagus*, An existing genus; *Perioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of about.

Perioxobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Oxobacter*, An existing genus; *Perioxobacter*: A genus related to but distinct from the existing genus Oxobacter of about.

Perioxynema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Oxynema*, An existing genus; *Perioxynema*: A genus related to but distinct from the existing genus Oxynema of about.

Peripacificibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pacificibacter*, An existing genus; *Peripacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of about.

Peripaenactinomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paenactinomyces*, An existing genus; *Peripaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of about.

Peripaenalcaligenes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paenalcaligenes*, An existing genus; *Peripaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of about.

Peripaenarthrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paenarthrobacter*, An existing genus; *Peripaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of about.

Peripaenibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paenibacillus*, An existing genus; *Peripaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of about.

Peripaeniclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Peripaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of about.

Peripaeniglutamicibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Peripaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of about.

Peripaenimaribius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paenimaribius*, An existing genus; *Peripaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of about.

Peripaenirhodobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paenirhodobacter*, An existing genus; *Peripaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of about.

Peripaenisporosarcina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paenisporosarcina*, An existing genus; *Peripaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of about.

Peripaenochrobactrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Paenochrobactrum*, An existing genus; *Peripaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of about.

Peripalaeococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Palaeococcus*, An existing genus; *Peripalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of about.

Peripalleronia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Palleronia*, An existing genus; *Peripalleronia*: A genus related to but distinct from the existing genus Palleronia of about.

Peripaludibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Paludibacterium*, An existing genus; *Peripaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of about.

Peripaludibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Paludibaculum*, An existing genus; *Peripaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of about.

Peripaludicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paludicola*, An existing genus; *Peripaludicola*: A genus related to but distinct from the existing genus Paludicola of about.

Peripaludifilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Paludifilum*, An existing genus; *Peripaludifilum*: A genus related to but distinct from the existing genus Paludifilum of about.

Peripaludisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paludisphaera*, An existing genus; *Peripaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of about.

Peripanacagrimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Panacagrimonas*, An existing genus; *Peripanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of about.

Peripanacibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Panacibacter*, An existing genus; *Peripanacibacter*: A genus related to but distinct from the existing genus Panacibacter of about.

Peripandoraea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pandoraea*, An existing genus; *Peripandoraea*: A genus related to but distinct from the existing genus Pandoraea of about.

Peripannonibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pannonibacter*, An existing genus; *Peripannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of about.

Peripannus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pannus*, An existing genus; *Peripannus*: A genus related to but distinct from the existing genus Pannus of about.

Peripantanalinema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pantanalinema*, An existing genus; *Peripantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of about.

Peripantoea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pantoea*, An existing genus; *Peripantoea*: A genus related to but distinct from the existing genus Pantoea of about.

Peripapillibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Papillibacter*, An existing genus; *Peripapillibacter*: A genus related to but distinct from the existing genus Papillibacter of about.

Periparabacteroides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Parabacteroides*, An existing genus; *Periparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of about.

Periparablastomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parablastomonas*, An existing genus; *Periparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of about.

Periparaburkholderia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paraburkholderia*, An existing genus; *Periparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of about.

Periparacandidimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Paracandidimonas*, An existing genus; *Periparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of about.

Periparachlamydia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Parachlamydia*, An existing genus; *Periparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of about.

Periparaclostridium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Paraclostridium*, An existing genus; *Periparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of about.

Periparacnuella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Paracnuella*, An existing genus; *Periparacnuella*: A genus related to but distinct from the existing genus Paracnuella of about.

Periparacoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Paracoccus*, An existing genus; *Periparacoccus*: A genus related to but distinct from the existing genus Paracoccus of about.

Periparaconexibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Paraconexibacter*, An existing genus; *Periparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of about.

Periparacraurococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Paracraurococcus*, An existing genus; *Periparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of about.

Periparadesulfovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Paradesulfovibrio*, An existing genus; *Periparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of about.

Periparadevosia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paradevosia*, An existing genus; *Periparadevosia*: A genus related to but distinct from the existing genus Paradevosia of about.

Periparadonghicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paradonghicola*, An existing genus; *Periparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of about.

Periparaeggerthella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Periparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of about.

Periparaferrimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paraferrimonas*, An existing genus; *Periparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of about.

Periparafilimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parafilimonas*, An existing genus; *Periparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of about.

Periparaflavitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paraflavitalea*, An existing genus; *Periparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of about.

Periparafrigoribacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Parafrigoribacterium*, An existing genus; *Periparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of about.

Periparageobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Parageobacillus*, An existing genus; *Periparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of about.

Periparaglaciecola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paraglaciecola*, An existing genus; *Periparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of about.

Periparaglycomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paraglycomyces*, An existing genus; *Periparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of about.

Periparahaliea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parahaliea*, An existing genus; *Periparahaliea*: A genus related to but distinct from the existing genus Parahaliea of about.

Periparaherbaspirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Periparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of about.

Periparalactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paralactobacillus*, An existing genus; *Periparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of about.

Periparalcaligenes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paralcaligenes*, An existing genus; *Periparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of about.

Periparaliobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paraliobacillus*, An existing genus; *Periparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of about.

Periparalkalibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paralkalibacillus*, An existing genus; *Periparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of about.

Periparamaledivibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paramaledivibacter*, An existing genus; *Periparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of about.

Periparamesonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paramesonia*, An existing genus; *Periparamesonia*: A genus related to but distinct from the existing genus Paramesonia of about.

Periparamoritella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Paramoritella*, An existing genus; *Periparamoritella*: A genus related to but distinct from the existing genus Paramoritella of about.

Periparamuribaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Paramuribaculum*, An existing genus; *Periparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of about.

Periparaoerskovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paraoerskovia*, An existing genus; *Periparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of about.

Periparapedobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Parapedobacter*, An existing genus; *Periparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of about.

Periparaperlucidibaca

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paraperlucidibaca*, An existing genus; *Periparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of about.

Periparaphaeobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paraphaeobacter*, An existing genus; *Periparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of about.

Periparaphotobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Paraphotobacterium*, An existing genus; *Periparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of about.

Periparaprevotella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Paraprevotella*, An existing genus; *Periparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of about.

Periparapseudoflavitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Periparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of about.

Periparapusillimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parapusillimonas*, An existing genus; *Periparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of about.

Peripararcticibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pararcticibacter*, An existing genus; *Peripararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of about.

Periparareinheimera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pararheinheimera*, An existing genus; *Periparareinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of about.

Periparareizobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pararhizobium*, An existing genus; *Periparareizobium*: A genus related to but distinct from the existing genus Pararhizobium of about.

Periparareodobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pararhodobacter*, An existing genus; *Periparareodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of about.

Peripararhodospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Peripararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of about.

Peripararobbsia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pararobbsia*, An existing genus; *Peripararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of about.

Periparasaccharibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Parasaccharibacter*, An existing genus; *Periparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of about.

Periparascardovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parascardovia*, An existing genus; *Periparascardovia*: A genus related to but distinct from the existing genus Parascardovia of about.

Periparasedimentitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parasedimentitalea*, An existing genus; *Periparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of about.

Periparasediminibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Parasediminibacterium*, An existing genus; *Periparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of about.

Periparasegetibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Parasegetibacter*, An existing genus; *Periparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of about.

Periparashewanella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Parashewanella*, An existing genus; *Periparashewanella*: A genus related to but distinct from the existing genus Parashewanella of about.

Periparasphaerochaeta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parasphaerochaeta*, An existing genus; *Periparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of about.

Periparasphingopyxis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parasphingopyxis*, An existing genus; *Periparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of about.

Periparasphingorhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parasphingorhabdus*, An existing genus; *Periparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of about.

Periparasporobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Parasporobacterium*, An existing genus; *Periparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of about.

Periparasutterella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Parasutterella*, An existing genus; *Periparasutterella*: A genus related to but distinct from the existing genus Parasutterella of about.

Periparemcibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Paremcibacter*, An existing genus; *Periparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of about.

Periparendozoicomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parendozoicomonas*, An existing genus; *Periparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of about.

Periparoceanicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Paroceanicella*, An existing genus; *Periparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of about.

Periparolsenella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Parolsenella*, An existing genus; *Periparolsenella*: A genus related to but distinct from the existing genus Parolsenella of about.

Periparvibium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Parvibium*, An existing genus; *Periparvibium*: A genus related to but distinct from the existing genus Parvibium of about.

Periparvimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Parvimonas*, An existing genus; *Periparvimonas*: A genus related to but distinct from the existing genus Parvimonas of about.

Periparviterribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Parviterribacter*, An existing genus; *Periparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of about.

Periparvularcula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Parvularcula*, An existing genus; *Periparvularcula*: A genus related to but distinct from the existing genus Parvularcula of about.

Peripasteurella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Pasteurella*, An existing genus; *Peripasteurella*: A genus related to but distinct from the existing genus Pasteurella of about.

Peripasteuria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pasteuria*, An existing genus; *Peripasteuria*: A genus related to but distinct from the existing genus Pasteuria of about.

Peripatiriisocius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Patiriisocius*, An existing genus; *Peripatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of about.

Peripatulibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Patulibacter*, An existing genus; *Peripatulibacter*: A genus related to but distinct from the existing genus Patulibacter of about.

Peripaucibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Paucibacter*, An existing genus; *Peripaucibacter*: A genus related to but distinct from the existing genus Paucibacter of about.

Peripaucilactobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Paucilactobacillus*, An existing genus; *Peripaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of about.

Peripaucimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Paucimonas*, An existing genus; *Peripaucimonas*: A genus related to but distinct from the existing genus Paucimonas of about.

Peripaucisalibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Paucisalibacillus*, An existing genus; *Peripaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of about.

Peripauljensenia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pauljensenia*, An existing genus; *Peripauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of about.

Peripectinatus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pectinatus*, An existing genus; *Peripectinatus*: A genus related to but distinct from the existing genus Pectinatus of about.

Peripectobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Pectobacterium*, An existing genus; *Peripectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of about.

Peripediococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pediococcus*, An existing genus; *Peripediococcus*: A genus related to but distinct from the existing genus Pediococcus of about.

Peripedobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pedobacter*, An existing genus; *Peripedobacter*: A genus related to but distinct from the existing genus Pedobacter of about.

Peripedococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pedococcus*, An existing genus; *Peripedococcus*: A genus related to but distinct from the existing genus Pedococcus of about.

Peripedomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Pedomicrobium*, An existing genus; *Peripedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of about.

Peripegethrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pegethrix*, An existing genus; *Peripegethrix*: A genus related to but distinct from the existing genus Pegethrix of about.

Peripelagibaca

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pelagibaca*, An existing genus; *Peripelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of about.

Peripelagibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pelagibacillus*, An existing genus; *Peripelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of about.

Peripelagibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Pelagibacterium*, An existing genus; *Peripelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of about.

Peripelagibaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Pelagibaculum*, An existing genus; *Peripelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of about.

Peripelagibius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pelagibius*, An existing genus; *Peripelagibius*: A genus related to but distinct from the existing genus Pelagibius of about.

Peripelagicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pelagicoccus*, An existing genus; *Peripelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of about.

Peripelagicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pelagicola*, An existing genus; *Peripelagicola*: A genus related to but distinct from the existing genus Pelagicola of about.

Peripelagihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pelagihabitans*, An existing genus; *Peripelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of about.

Peripelagimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pelagimonas*, An existing genus; *Peripelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of about.

Peripelagirhabdus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pelagirhabdus*, An existing genus; *Peripelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of about.

Peripelagitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pelagitalea*, An existing genus; *Peripelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of about.

Peripelagivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pelagivirga*, An existing genus; *Peripelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of about.

Peripelczaria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pelczaria*, An existing genus; *Peripelczaria*: A genus related to but distinct from the existing genus Pelczaria of about.

Peripelistega

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pelistega*, An existing genus; *Peripelistega*: A genus related to but distinct from the existing genus Pelistega of about.

Peripelobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pelobium*, An existing genus; *Peripelobium*: A genus related to but distinct from the existing genus Pelobium of about.

Peripelodictyon

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pelodictyon*, An existing genus; *Peripelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of about.

Peripelolinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pelolinea*, An existing genus; *Peripelolinea*: A genus related to but distinct from the existing genus Pelolinea of about.

Peripelomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pelomicrobium*, An existing genus; *Peripelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of about.

Peripelomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pelomonas*, An existing genus; *Peripelomonas*: A genus related to but distinct from the existing genus Pelomonas of about.

Peripeloploca

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Peloploca*, An existing genus; *Peripeloploca*: A genus related to but distinct from the existing genus Peloploca of about.

Peripelosinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pelosinus*, An existing genus; *Peripelosinus*: A genus related to but distinct from the existing genus Pelosinus of about.

Peripelospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pelospora*, An existing genus; *Peripelospora*: A genus related to but distinct from the existing genus Pelospora of about.

Peripelotomaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pelotomaculum*, An existing genus; *Peripelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of about.

Peripeptacetobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Peptacetobacter*, An existing genus; *Peripeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of about.

Peripeptidiphaga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Peptidiphaga*, An existing genus; *Peripeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of about.

Peripeptoanaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Peptoanaerobacter*, An existing genus; *Peripeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of about.

Peripeptoclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Peripeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of about.

Peripeptococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Peptococcus*, An existing genus; *Peripeptococcus*: A genus related to but distinct from the existing genus Peptococcus of about.

Peripeptoniphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Peptoniphilus*, An existing genus; *Peripeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of about.

Peripeptostreptococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Peptostreptococcus*, An existing genus; *Peripeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of about.

Periperedibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Peredibacter*, An existing genus; *Periperedibacter*: A genus related to but distinct from the existing genus Peredibacter of about.

Periperexilibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Perexilibacter*, An existing genus; *Periperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of about.

Periperibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Peribacillus*, An existing genus; *Periperibacillus*: A genus related to but distinct from the existing genus Peribacillus of about.

Periperlucidibaca

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Perlucidibaca*, An existing genus; *Periperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of about.

Peripermianibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Permianibacter*, An existing genus; *Peripermianibacter*: A genus related to but distinct from the existing genus Permianibacter of about.

Peripersicimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Persicimonas*, An existing genus; *Peripersicimonas*: A genus related to but distinct from the existing genus Persicimonas of about.

Peripersicirhabdus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Persicirhabdus*, An existing genus; *Peripersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of about.

Peripersicitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Persicitalea*, An existing genus; *Peripersicitalea*: A genus related to but distinct from the existing genus Persicitalea of about.

Peripersicivirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Persicivirga*, An existing genus; *Peripersicivirga*: A genus related to but distinct from the existing genus Persicivirga of about.

Peripersicobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Persicobacter*, An existing genus; *Peripersicobacter*: A genus related to but distinct from the existing genus Persicobacter of about.

Peripersinema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Persinema*, An existing genus; *Peripersinema*: A genus related to but distinct from the existing genus Persinema of about.

Periperspicuibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Perspicuibacter*, An existing genus; *Periperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of about.

Peripetrimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Petrimonas*, An existing genus; *Peripetrimonas*: A genus related to but distinct from the existing genus Petrimonas of about.

Peripetrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Petrobacter*, An existing genus; *Peripetrobacter*: A genus related to but distinct from the existing genus Petrobacter of about.

Peripetrocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Petrocella*, An existing genus; *Peripetrocella*: A genus related to but distinct from the existing genus Petrocella of about.

Peripetroclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Petroclostridium*, An existing genus; *Peripetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of about.

Peripetrothermobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Petrothermobacter*, An existing genus; *Peripetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of about.

Peripetrotoga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Petrotoga*, An existing genus; *Peripetrotoga*: A genus related to but distinct from the existing genus Petrotoga of about.

Peripfennigia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pfennigia*, An existing genus; *Peripfennigia*: A genus related to but distinct from the existing genus Pfennigia of about.

Periphaeobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Phaeobacterium*, An existing genus; *Periphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of about.

Periphaeochromatium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Phaeochromatium*, An existing genus; *Periphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of about.

Periphaeocystidibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Phaeocystidibacter*, An existing genus; *Periphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of about.

Periphaeodactylibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Phaeodactylibacter*, An existing genus; *Periphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of about.

Periphaeospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Periphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of about.

Periphaeovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Phaeovibrio*, An existing genus; *Periphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of about.

Periphaeovulum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Phaeovulum*, An existing genus; *Periphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of about.

Periphascolarctobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Phascolarctobacterium*, An existing genus; *Periphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of about.

Periphaselicystis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Phaselicystis*, An existing genus; *Periphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of about.

Periphaseolibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Phaseolibacter*, An existing genus; *Periphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of about.

Periphenylobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Phenylobacterium*, An existing genus; *Periphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of about.

Periphocaeicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Phocaeicola*, An existing genus; *Periphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of about.

Periphocoenobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Phocoenobacter*, An existing genus; *Periphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of about.

Periphorcysia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Phorcysia*, An existing genus; *Periphorcysia*: A genus related to but distinct from the existing genus Phorcysia of about.

Periphotobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Photobacterium*, An existing genus; *Periphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of about.

Periphotorhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Photorhabdus*, An existing genus; *Periphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of about.

Periphragmitibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Phragmitibacter*, An existing genus; *Periphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of about.

Periphreatobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Phreatobacter*, An existing genus; *Periphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of about.

Periphycicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Phycicoccus*, An existing genus; *Periphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of about.

Periphycicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Phycicola*, An existing genus; *Periphycicola*: A genus related to but distinct from the existing genus Phycicola of about.

Periphycisphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Phycisphaera*, An existing genus; *Periphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of about.

Periphycocomes

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Phycocomes*, An existing genus; *Periphycocomes*: A genus related to but distinct from the existing genus Phycocomes of about.

Periphyllonema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Phyllonema*, An existing genus; *Periphyllonema*: A genus related to but distinct from the existing genus Phyllonema of about.

Periphytoactinopolyspora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Periphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of about.

Periphytobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Phytobacter*, An existing genus; *Periphytobacter*: A genus related to but distinct from the existing genus Phytobacter of about.

Periphytohabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Phytohabitans*, An existing genus; *Periphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of about.

Periphytohalomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Phytohalomonas*, An existing genus; *Periphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of about.

Periphytomonospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Phytomonospora*, An existing genus; *Periphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of about.

Peripibocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Pibocella*, An existing genus; *Peripibocella*: A genus related to but distinct from the existing genus Pibocella of about.

Peripicrophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Picrophilus*, An existing genus; *Peripicrophilus*: A genus related to but distinct from the existing genus Picrophilus of about.

Peripiezobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Piezobacter*, An existing genus; *Peripiezobacter*: A genus related to but distinct from the existing genus Piezobacter of about.

Peripigmentiphaga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pigmentiphaga*, An existing genus; *Peripigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of about.

Peripilibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pilibacter*, An existing genus; *Peripilibacter*: A genus related to but distinct from the existing genus Pilibacter of about.

Peripilimelia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pilimelia*, An existing genus; *Peripilimelia*: A genus related to but distinct from the existing genus Pilimelia of about.

Peripillotina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pillotina*, An existing genus; *Peripillotina*: A genus related to but distinct from the existing genus Pillotina of about.

Peripimelobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pimelobacter*, An existing genus; *Peripimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of about.

Peripinisolibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pinisolibacter*, An existing genus; *Peripinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of about.

Peripinocchia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pinocchia*, An existing genus; *Peripinocchia*: A genus related to but distinct from the existing genus Pinocchia of about.

Peripirella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Pirella*, An existing genus; *Peripirella*: A genus related to but distinct from the existing genus Pirella of about.

Peripirellula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Pirellula*, An existing genus; *Peripirellula*: A genus related to but distinct from the existing genus Pirellula of about.

Peripiscicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Piscicoccus*, An existing genus; *Peripiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of about.

Peripisciglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pisciglobus*, An existing genus; *Peripisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of about.

Peripiscinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Piscinibacter*, An existing genus; *Peripiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of about.

Peripiscirickettsia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Piscirickettsia*, An existing genus; *Peripiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of about.

Peripistricoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pistricoccus*, An existing genus; *Peripistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of about.

Periplanctobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Planctobacterium*, An existing genus; *Periplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of about.

Periplanctomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Planctomicrobium*, An existing genus; *Periplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of about.

Periplanctomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Planctomonas*, An existing genus; *Periplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of about.

Periplanctomyces

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Planctomyces*, An existing genus; *Periplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of about.

Periplanctopirus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Planctopirus*, An existing genus; *Periplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of about.

Periplanifilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Planifilum*, An existing genus; *Periplanifilum*: A genus related to but distinct from the existing genus Planifilum of about.

Periplanktomarina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Planktomarina*, An existing genus; *Periplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of about.

Periplanktosalinus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Planktosalinus*, An existing genus; *Periplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of about.

Periplanktotalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Planktotalea*, An existing genus; *Periplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of about.

Periplanktothrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Planktothrix*, An existing genus; *Periplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of about.

Periplanobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Planobacterium*, An existing genus; *Periplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of about.

Periplanobispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Planobispora*, An existing genus; *Periplanobispora*: A genus related to but distinct from the existing genus Planobispora of about.

Periplanococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Planococcus*, An existing genus; *Periplanococcus*: A genus related to but distinct from the existing genus Planococcus of about.

Periplanomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Planomicrobium*, An existing genus; *Periplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of about.

Periplanomonospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Planomonospora*, An existing genus; *Periplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of about.

Periplanopolyspora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Planopolyspora*, An existing genus; *Periplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of about.

Periplanosporangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Planosporangium*, An existing genus; *Periplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of about.

Periplanotetraspora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Planotetraspora*, An existing genus; *Periplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of about.

Periplantactinospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Plantactinospora*, An existing genus; *Periplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of about.

Periplastorhodobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Plastorhodobacter*, An existing genus; *Periplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of about.

Peripleionea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pleionea*, An existing genus; *Peripleionea*: A genus related to but distinct from the existing genus Pleionea of about.

Peripleomorphobacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Pleomorphobacterium*, An existing genus; *Peripleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of about.

Peripleomorphochaeta

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pleomorphochaeta*, An existing genus; *Peripleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of about.

Peripleomorphomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pleomorphomonas*, An existing genus; *Peripleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of about.

Peripleomorphovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pleomorphovibrio*, An existing genus; *Peripleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of about.

Periplesiocystis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Plesiocystis*, An existing genus; *Periplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of about.

Periplesiomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Plesiomonas*, An existing genus; *Periplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of about.

Peripleurocapsa

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pleurocapsa*, An existing genus; *Peripleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of about.

Peripluralibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pluralibacter*, An existing genus; *Peripluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of about.

Peripokkaliibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pokkaliibacter*, An existing genus; *Peripokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of about.

Peripolaribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Polaribacter*, An existing genus; *Peripolaribacter*: A genus related to but distinct from the existing genus Polaribacter of about.

Peripolaromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Polaromonas*, An existing genus; *Peripolaromonas*: A genus related to but distinct from the existing genus Polaromonas of about.

Peripolyangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Polyangium*, An existing genus; *Peripolyangium*: A genus related to but distinct from the existing genus Polyangium of about.

Peripolycladidibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Polycladidibacter*, An existing genus; *Peripolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of about.

Peripolycladomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Polycladomyces*, An existing genus; *Peripolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of about.

Peripolycyclovorans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Polycyclovorans*, An existing genus; *Peripolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of about.

Peripolygonibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Polygonibacillus*, An existing genus; *Peripolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of about.

Peripolymorphospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Polymorphospora*, An existing genus; *Peripolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of about.

Peripolymorphum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Polymorphum*, An existing genus; *Peripolymorphum*: A genus related to but distinct from the existing genus Polymorphum of about.

Peripolynucleobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Polynucleobacter*, An existing genus; *Peripolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of about.

Peripolystyrenella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Polystyrenella*, An existing genus; *Peripolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of about.

Peripontibaca

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pontibaca*, An existing genus; *Peripontibaca*: A genus related to but distinct from the existing genus Pontibaca of about.

Peripontibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pontibacillus*, An existing genus; *Peripontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of about.

Peripontibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pontibacter*, An existing genus; *Peripontibacter*: A genus related to but distinct from the existing genus Pontibacter of about.

Peripontibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Pontibacterium*, An existing genus; *Peripontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of about.

Periponticaulis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ponticaulis*, An existing genus; *Periponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of about.

Periponticoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ponticoccus*, An existing genus; *Periponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of about.

Peripontimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pontimicrobium*, An existing genus; *Peripontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of about.

Peripontimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pontimonas*, An existing genus; *Peripontimonas*: A genus related to but distinct from the existing genus Pontimonas of about.

Peripontirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pontirhabdus*, An existing genus; *Peripontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of about.

Peripopulibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Populibacter*, An existing genus; *Peripopulibacter*: A genus related to but distinct from the existing genus Populibacter of about.

Peripopulibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Populibacterium*, An existing genus; *Peripopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of about.

Periporifericola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Porifericola*, An existing genus; *Periporifericola*: A genus related to but distinct from the existing genus Porifericola of about.

Periporphyrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Porphyrobacter*, An existing genus; *Periporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of about.

Periporphyromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Porphyromonas*, An existing genus; *Periporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of about.

Periportibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Portibacter*, An existing genus; *Periportibacter*: A genus related to but distinct from the existing genus Portibacter of about.

Periporticoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Porticoccus*, An existing genus; *Periporticoccus*: A genus related to but distinct from the existing genus Porticoccus of about.

Periposeidonibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Poseidonibacter*, An existing genus; *Periposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of about.

Periposeidonocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Poseidonocella*, An existing genus; *Periposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of about.

Peripostechiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Postechiella*, An existing genus; *Peripostechiella*: A genus related to but distinct from the existing genus Postechiella of about.

Peripotamolinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Potamolinea*, An existing genus; *Peripotamolinea*: A genus related to but distinct from the existing genus Potamolinea of about.

Peripotamosiphon

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Potamosiphon*, An existing genus; *Peripotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of about.

Peripovalibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Povalibacter*, An existing genus; *Peripovalibacter*: A genus related to but distinct from the existing genus Povalibacter of about.

Peripradoshia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pradoshia*, An existing genus; *Peripradoshia*: A genus related to but distinct from the existing genus Pradoshia of about.

Peripragia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pragia*, An existing genus; *Peripragia*: A genus related to but distinct from the existing genus Pragia of about.

Periprauserella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Prauserella*, An existing genus; *Periprauserella*: A genus related to but distinct from the existing genus Prauserella of about.

Peripreeria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Preeria*, An existing genus; *Peripreeria*: A genus related to but distinct from the existing genus Preeria of about.

Periprescottella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Prescottella*, An existing genus; *Periprescottella*: A genus related to but distinct from the existing genus Prescottella of about.

Periprevotella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Prevotella*, An existing genus; *Periprevotella*: A genus related to but distinct from the existing genus Prevotella of about.

Peripricia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pricia*, An existing genus; *Peripricia*: A genus related to but distinct from the existing genus Pricia of about.

Periprimorskyibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Primorskyibacter*, An existing genus; *Periprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of about.

Periprochlorococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Prochlorococcus*, An existing genus; *Periprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of about.

Periprochloron

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Prochloron*, An existing genus; *Periprochloron*: A genus related to but distinct from the existing genus Prochloron of about.

Periprochlorothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Prochlorothrix*, An existing genus; *Periprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of about.

Periprofundibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Profundibacter*, An existing genus; *Periprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of about.

Periprofundibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Profundibacterium*, An existing genus; *Periprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of about.

Periprofundimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Profundimonas*, An existing genus; *Periprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of about.

Periprolinoborus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Prolinoborus*, An existing genus; *Periprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of about.

Periprolixibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Prolixibacter*, An existing genus; *Periprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of about.

Peripromicromonospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Promicromonospora*, An existing genus; *Peripromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of about.

Peripropionibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Propionibacterium*, An existing genus; *Peripropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of about.

Peripropionicicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Propionicicella*, An existing genus; *Peripropionicicella*: A genus related to but distinct from the existing genus Propionicicella of about.

Peripropioniferax

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Propioniferax*, An existing genus; *Peripropioniferax*: A genus related to but distinct from the existing genus Propioniferax of about.

Peripropionigenium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Propionigenium*, An existing genus; *Peripropionigenium*: A genus related to but distinct from the existing genus Propionigenium of about.

Peripropionimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Propionimicrobium*, An existing genus; *Peripropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of about.

Peripropionispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Propionispora*, An existing genus; *Peripropionispora*: A genus related to but distinct from the existing genus Propionispora of about.

Peripropionivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Propionivibrio*, An existing genus; *Peripropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of about.

Periprosthecobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Prosthecobacter*, An existing genus; *Periprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of about.

Periprosthecochloris

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Prosthecochloris*, An existing genus; *Periprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of about.

Periprosthecomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Prosthecomicrobium*, An existing genus; *Periprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of about.

Periprotaetiibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Protaetiibacter*, An existing genus; *Periprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of about.

Periproteiniborus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Proteiniborus*, An existing genus; *Periproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of about.

Periproteiniclasticum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Proteiniclasticum*, An existing genus; *Periproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of about.

Periproteiniphilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Proteiniphilum*, An existing genus; *Periproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of about.

Periproteinivorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Proteinivorax*, An existing genus; *Periproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of about.

Periproteocatella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Proteocatella*, An existing genus; *Periproteocatella*: A genus related to but distinct from the existing genus Proteocatella of about.

Periprotomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Protomonas*, An existing genus; *Periprotomonas*: A genus related to but distinct from the existing genus Protomonas of about.

Periprovencibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Provencibacterium*, An existing genus; *Periprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of about.

Periprovidencia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Providencia*, An existing genus; *Periprovidencia*: A genus related to but distinct from the existing genus Providencia of about.

Peripseudacidovorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudacidovorax*, An existing genus; *Peripseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of about.

Peripseudactinotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudactinotalea*, An existing genus; *Peripseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of about.

Peripseudaeromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudaeromonas*, An existing genus; *Peripseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of about.

Peripseudaestuariivita

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudaestuariivita*, An existing genus; *Peripseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of about.

Peripseudahrensia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudahrensia*, An existing genus; *Peripseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of about.

Peripseudaminobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudaminobacter*, An existing genus; *Peripseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of about.

Peripseudarcicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudarcicella*, An existing genus; *Peripseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of about.

Peripseudarthrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudarthrobacter*, An existing genus; *Peripseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of about.

Peripseudenhygromyxa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Peripseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of about.

Peripseudescherichia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudescherichia*, An existing genus; *Peripseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of about.

Peripseudidiomarina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudidiomarina*, An existing genus; *Peripseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of about.

Peripseudoalteromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudoalteromonas*, An existing genus; *Peripseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of about.

Peripseudoamycolata

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudoamycolata*, An existing genus; *Peripseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of about.

Peripseudobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudobacillus*, An existing genus; *Peripseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of about.

Peripseudobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudobacter*, An existing genus; *Peripseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of about.

Peripseudobacteriovorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Peripseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of about.

Peripseudobacteroides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudobacteroides*, An existing genus; *Peripseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of about.

Peripseudobizionia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudobizionia*, An existing genus; *Peripseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of about.

Peripseudobowmanella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Peripseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of about.

Peripseudobutyrivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Peripseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of about.

Peripseudocaedibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudocaedibacter*, An existing genus; *Peripseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of about.

Peripseudochelatococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudochelatococcus*, An existing genus; *Peripseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of about.

Peripseudochrobactrum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pseudochrobactrum*, An existing genus; *Peripseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of about.

Peripseudocitrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudocitrobacter*, An existing genus; *Peripseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of about.

Peripseudoclavibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoclavibacter*, An existing genus; *Peripseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of about.

Peripseudoclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Peripseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of about.

Peripseudocolwellia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudocolwellia*, An existing genus; *Peripseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of about.

Peripseudodesulfovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Peripseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of about.

Peripseudodonghicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudodonghicola*, An existing genus; *Peripseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of about.

Peripseudoduganella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Peripseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of about.

Peripseudoflavitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudoflavitalea*, An existing genus; *Peripseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of about.

Peripseudoflavonifractor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Peripseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of about.

Peripseudofrancisella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Peripseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of about.

Peripseudofulvibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudofulvibacter*, An existing genus; *Peripseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of about.

Peripseudofulvimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudofulvimonas*, An existing genus; *Peripseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of about.

Peripseudogemmobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudogemmobacter*, An existing genus; *Peripseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of about.

Peripseudoglutamicibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Peripseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of about.

Peripseudogracilibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Peripseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of about.

Peripseudogulbenkiania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Peripseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of about.

Peripseudohaliea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudohaliea*, An existing genus; *Peripseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of about.

Peripseudohalioglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudohalioglobus*, An existing genus; *Peripseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of about.

Peripseudohalocynthiibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Peripseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of about.

Peripseudohoeflea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pseudohoeflea*, An existing genus; *Peripseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of about.

Peripseudohongiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Peripseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of about.

Peripseudokineococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pseudokineococcus*, An existing genus; *Peripseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of about.

Peripseudolabrys

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pseudolabrys*, An existing genus; *Peripseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of about.

Peripseudoleptotrichia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Peripseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of about.

Peripseudolysinimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pseudolysinimonas*, An existing genus; *Peripseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of about.

Peripseudolysobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pseudolysobacter*, An existing genus; *Peripseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of about.

Peripseudomaribius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pseudomaribius*, An existing genus; *Peripseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of about.

Peripseudomaricurvus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudomaricurvus*, An existing genus; *Peripseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of about.

Peripseudomethylobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Peripseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of about.

Peripseudomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudomonas*, An existing genus; *Peripseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of about.

Peripseudonocardia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudonocardia*, An existing genus; *Peripseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of about.

Peripseudooceanicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudooceanicola*, An existing genus; *Peripseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of about.

Peripseudooctadecabacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Peripseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of about.

Peripseudopedobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudopedobacter*, An existing genus; *Peripseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of about.

Peripseudopelagicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudopelagicola*, An existing genus; *Peripseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of about.

Peripseudophaeobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudophaeobacter*, An existing genus; *Peripseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of about.

Peripseudopropionibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Peripseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of about.

Peripseudopuniceibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Peripseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of about.

Peripseudoramibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoramibacter*, An existing genus; *Peripseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of about.

Peripseudorhizobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pseudorhizobium*, An existing genus; *Peripseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of about.

Peripseudorhodobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudorhodobacter*, An existing genus; *Peripseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of about.

Peripseudorhodoferax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudorhodoferax*, An existing genus; *Peripseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of about.

Peripseudorhodoplanes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Peripseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of about.

Peripseudorivibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudorivibacter*, An existing genus; *Peripseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of about.

Peripseudoroseicyclus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Peripseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of about.

Peripseudoroseovarius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoroseovarius*, An existing genus; *Peripseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of about.

Peripseudoruegeria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudoruegeria*, An existing genus; *Peripseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of about.

Peripseudoruminococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoruminococcus*, An existing genus; *Peripseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of about.

Peripseudoscardovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudoscardovia*, An existing genus; *Peripseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of about.

Peripseudoseohaeicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Peripseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of about.

Peripseudosphingobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Peripseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of about.

Peripseudospirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Peripseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of about.

Peripseudosporangium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Pseudosporangium*, An existing genus; *Peripseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of about.

Peripseudostreptobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Peripseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of about.

Peripseudotenacibaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Peripseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of about.

Peripseudoteredinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Peripseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of about.

Peripseudothermotoga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pseudothermotoga*, An existing genus; *Peripseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of about.

Peripseudothioclava

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Pseudothioclava*, An existing genus; *Peripseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of about.

Peripseudovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pseudovibrio*, An existing genus; *Peripseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of about.

Peripseudoxanthobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Peripseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of about.

Peripseudoxanthomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Peripseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of about.

Peripseudozobellia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pseudozobellia*, An existing genus; *Peripseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of about.

Peripsittacicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Psittacicella*, An existing genus; *Peripsittacicella*: A genus related to but distinct from the existing genus Psittacicella of about.

Peripsychrilyobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Psychrilyobacter*, An existing genus; *Peripsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of about.

Peripsychrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Psychrobacter*, An existing genus; *Peripsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of about.

Peripsychrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Psychrobium*, An existing genus; *Peripsychrobium*: A genus related to but distinct from the existing genus Psychrobium of about.

Peripsychroflexus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Psychroflexus*, An existing genus; *Peripsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of about.

Peripsychroglaciecola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Psychroglaciecola*, An existing genus; *Peripsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of about.

Peripsychromarinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Psychromarinibacter*, An existing genus; *Peripsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of about.

Peripsychromicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Psychromicrobium*, An existing genus; *Peripsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of about.

Peripsychroserpens

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Psychroserpens*, An existing genus; *Peripsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of about.

Peripsychrosinus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Psychrosinus*, An existing genus; *Peripsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of about.

Peripsychrosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Psychrosphaera*, An existing genus; *Peripsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of about.

Peripueribacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Pueribacillus*, An existing genus; *Peripueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of about.

Peripuia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Puia*, An existing genus; *Peripuia*: A genus related to but distinct from the existing genus Puia of about.

Peripukyongia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pukyongia*, An existing genus; *Peripukyongia*: A genus related to but distinct from the existing genus Pukyongia of about.

Peripukyongiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Pukyongiella*, An existing genus; *Peripukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of about.

Peripuniceibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Puniceibacterium*, An existing genus; *Peripuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of about.

Peripuniceicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Puniceicoccus*, An existing genus; *Peripuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of about.

Peripusillimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pusillimonas*, An existing genus; *Peripusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of about.

Peripustulibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pustulibacterium*, An existing genus; *Peripustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of about.

Periputridiphycobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Putridiphycobacter*, An existing genus; *Periputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of about.

Peripuzihella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Puzihella*, An existing genus; *Peripuzihella*: A genus related to but distinct from the existing genus Puzihella of about.

Peripycnacronema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pycnacronema*, An existing genus; *Peripycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of about.

Peripyramidobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pyramidobacter*, An existing genus; *Peripyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of about.

Peripyrinomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Pyrinomonas*, An existing genus; *Peripyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of about.

Peripyrobaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pyrobaculum*, An existing genus; *Peripyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of about.

Peripyrococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pyrococcus*, An existing genus; *Peripyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of about.

Peripyrodictium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Pyrodictium*, An existing genus; *Peripyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of about.

Peripyruvatibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pyruvatibacter*, An existing genus; *Peripyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of about.

Peripyxidicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Pyxidicoccus*, An existing genus; *Peripyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of about.

Periqingshengfania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Qingshengfania*, An existing genus; *Periqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of about.

Periqipengyuania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Qipengyuania*, An existing genus; *Periqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of about.

Periquadricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Quadricoccus*, An existing genus; *Periquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of about.

Periquadrisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Quadrisphaera*, An existing genus; *Periquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of about.

Periquasibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Quasibacillus*, An existing genus; *Periquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of about.

Periquatrionicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Quatrionicoccus*, An existing genus; *Periquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of about.

Periquinella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Quinella*, An existing genus; *Periquinella*: A genus related to but distinct from the existing genus Quinella of about.

Periracemicystis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Racemicystis*, An existing genus; *Periracemicystis*: A genus related to but distinct from the existing genus Racemicystis of about.

Perirahnella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Rahnella*, An existing genus; *Perirahnella*: A genus related to but distinct from the existing genus Rahnella of about.

Perirainеya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Raineya*, An existing genus; *Perirainеya*: A genus related to but distinct from the existing genus Raineya of about.

Perirainеyella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Raineyella*, An existing genus; *Perirainеyella*: A genus related to but distinct from the existing genus Raineyella of about.

Periralstonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ralstonia*, An existing genus; *Periralstonia*: A genus related to but distinct from the existing genus Ralstonia of about.

Periramlibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ramlibacter*, An existing genus; *Periramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of about.

Periramsaria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ramsaria*, An existing genus; *Periramsaria*: A genus related to but distinct from the existing genus Ramsaria of about.

Periraoultella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Raoultella*, An existing genus; *Periraoultella*: A genus related to but distinct from the existing genus Raoultella of about.

Perirariglobus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rariglobus*, An existing genus; *Perirariglobus*: A genus related to but distinct from the existing genus Rariglobus of about.

Perirarimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rarimicrobium*, An existing genus; *Perirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of about.

Perirarobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rarobacter*, An existing genus; *Perirarobacter*: A genus related to but distinct from the existing genus Rarobacter of about.

Perirathayibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rathayibacter*, An existing genus; *Perirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of about.

Periravibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ravibacter*, An existing genus; *Periravibacter*: A genus related to but distinct from the existing genus Ravibacter of about.

Perirectinema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rectinema*, An existing genus; *Perirectinema*: A genus related to but distinct from the existing genus Rectinema of about.

Perirehaibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rehaibacterium*, An existing genus; *Perirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of about.

Perireichenbachia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Reichenbachia*, An existing genus; *Perireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of about.

Perireichenbachiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Perireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of about.

Perireinekea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Reinekea*, An existing genus; *Perireinekea*: A genus related to but distinct from the existing genus Reinekea of about.

Perirenibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Renibacterium*, An existing genus; *Perirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of about.

Perireyranella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Reyranella*, An existing genus; *Perireyranella*: A genus related to but distinct from the existing genus Reyranella of about.

Perirhabdaerophilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rhabdaerophilum*, An existing genus; *Perirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of about.

Perirhabdanaerobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rhabdanaerobium*, An existing genus; *Perirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of about.

Perirhabdobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhabdobacter*, An existing genus; *Perirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of about.

Perirhabdochromatium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rhabdochromatium*, An existing genus; *Perirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of about.

Perirheinheimera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rheinheimera*, An existing genus; *Perirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of about.

Perirhizobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rhizobium*, An existing genus; *Perirhizobium*: A genus related to but distinct from the existing genus Rhizobium of about.

Perirhizocola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhizocola*, An existing genus; *Perirhizocola*: A genus related to but distinct from the existing genus Rhizocola of about.

Perirhizomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rhizomicrobium*, An existing genus; *Perirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of about.

Perirhizomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rhizomonas*, An existing genus; *Perirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of about.

Perirhizorhabdus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rhizorhabdus*, An existing genus; *Perirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of about.

Perirhizorhapis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rhizorhapis*, An existing genus; *Perirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of about.

Perirhodanobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhodanobacter*, An existing genus; *Perirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of about.

Perirhodobaca

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rhodobaca*, An existing genus; *Perirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of about.

Perirhodobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhodobacter*, An existing genus; *Perirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of about.

Perirhodobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rhodobium*, An existing genus; *Perirhodobium*: A genus related to but distinct from the existing genus Rhodobium of about.

Perirhodoblastus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhodoblastus*, An existing genus; *Perirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of about.

Perirhodocista

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rhodocista*, An existing genus; *Perirhodocista*: A genus related to but distinct from the existing genus Rhodocista of about.

Perirhodococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhodococcus*, An existing genus; *Perirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of about.

Perirhodocyclus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhodocyclus*, An existing genus; *Perirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of about.

Perirhodocytophaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rhodocytophaga*, An existing genus; *Perirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of about.

Perirhodoferax

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhodoferax*, An existing genus; *Perirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of about.

Perirhodoglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rhodoglobus*, An existing genus; *Perirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of about.

Perirhodohalobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rhodohalobacter*, An existing genus; *Perirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of about.

Perirhodoligotrophos

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rhodoligotrophos*, An existing genus; *Perirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of about.

Perirhodoluna

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rhodoluna*, An existing genus; *Perirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of about.

Perirhodomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Rhodomicrobium*, An existing genus; *Perirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of about.

Perirhodonellum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Rhodonellum*, An existing genus; *Perirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of about.

Perirhodophyticola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rhodophyticola*, An existing genus; *Perirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of about.

Perirhodopila

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rhodopila*, An existing genus; *Perirhodopila*: A genus related to but distinct from the existing genus Rhodopila of about.

Perirhodopirellula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Perirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of about.

Perirhodoplanes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rhodoplanes*, An existing genus; *Perirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of about.

Perirhodopseudomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rhodopseudomonas*, An existing genus; *Perirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of about.

Perirhodosalinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rhodosalinus*, An existing genus; *Perirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of about.

Perirhodospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rhodospira*, An existing genus; *Perirhodospira*: A genus related to but distinct from the existing genus Rhodospira of about.

Perirhodospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Perirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of about.

Perirhodothalassium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Rhodothalassium*, An existing genus; *Perirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of about.

Perirhodothermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rhodothermus*, An existing genus; *Perirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of about.

Perirhodovarius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhodovarius*, An existing genus; *Perirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of about.

Perirhodovastum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rhodovastum*, An existing genus; *Perirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of about.

Perirhodovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rhodovibrio*, An existing genus; *Perirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of about.

Perirhodovulum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rhodovulum*, An existing genus; *Perirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of about.

Peririckettsia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rickettsia*, An existing genus; *Peririckettsia*: A genus related to but distinct from the existing genus Rickettsia of about.

Peririckettsiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Rickettsiella*, An existing genus; *Peririckettsiella*: A genus related to but distinct from the existing genus Rickettsiella of about.

Peririemerella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Riemerella*, An existing genus; *Peririemerella*: A genus related to but distinct from the existing genus Riemerella of about.

Peririkenella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Rikenella*, An existing genus; *Peririkenella*: A genus related to but distinct from the existing genus Rikenella of about.

Peririppkaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rippkaea*, An existing genus; *Peririppkaea*: A genus related to but distinct from the existing genus Rippkaea of about.

Peririsungbinella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Risungbinella*, An existing genus; *Peririsungbinella*: A genus related to but distinct from the existing genus Risungbinella of about.

Peririvibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rivibacter*, An existing genus; *Peririvibacter*: A genus related to but distinct from the existing genus Rivibacter of about.

Peririvicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rivicola*, An existing genus; *Peririvicola*: A genus related to but distinct from the existing genus Rivicola of about.

Peririvularia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rivularia*, An existing genus; *Peririvularia*: A genus related to but distinct from the existing genus Rivularia of about.

Perirobbsia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Robbsia*, An existing genus; *Perirobbsia*: A genus related to but distinct from the existing genus Robbsia of about.

Perirobertkochia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Robertkochia*, An existing genus; *Perirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of about.

Perirobiginitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Robiginitalea*, An existing genus; *Perirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of about.

Perirobiginitomaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Robiginitomaculum*, An existing genus; *Perirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of about.

Perirobinsoniella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Robinsoniella*, An existing genus; *Perirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of about.

Perirochalimaea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rochalimaea*, An existing genus; *Perirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of about.

Perirodentibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rodentibacter*, An existing genus; *Perirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of about.

Periroholtiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Roholtiella*, An existing genus; *Periroholtiella*: A genus related to but distinct from the existing genus Roholtiella of about.

Perirom boutsia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Romboutsia*, An existing genus; *Perirom boutsia*: A genus related to but distinct from the existing genus Romboutsia of about.

Periroseateles

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseateles*, An existing genus; *Periroseateles*: A genus related to but distinct from the existing genus Roseateles of about.

Periroseburia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Roseburia*, An existing genus; *Periroseburia*: A genus related to but distinct from the existing genus Roseburia of about.

Periroseiarcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseiarcus*, An existing genus; *Periroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of about.

Periroseibaca

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Roseibaca*, An existing genus; *Periroseibaca*: A genus related to but distinct from the existing genus Roseibaca of about.

Periroseibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseibacillus*, An existing genus; *Periroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of about.

Periroseibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Roseibacterium*, An existing genus; *Periroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of about.

Periroseibacula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Roseibacula*, An existing genus; *Periroseibacula*: A genus related to but distinct from the existing genus Roseibacula of about.

Periroseibium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Roseibium*, An existing genus; *Periroseibium*: A genus related to but distinct from the existing genus Roseibium of about.

Periroseicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Roseicella*, An existing genus; *Periroseicella*: A genus related to but distinct from the existing genus Roseicella of about.

Periroseicitreum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Roseicitreum*, An existing genus; *Periroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of about.

Periroseicyclus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseicyclus*, An existing genus; *Periroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of about.

Periroseiflexus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseiflexus*, An existing genus; *Periroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of about.

Periroseimarinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseimarinus*, An existing genus; *Periroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of about.

Periroseimaritima

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Roseimaritima*, An existing genus; *Periroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of about.

Periroseimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Roseimicrobium*, An existing genus; *Periroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of about.

Periroseinatronobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseinatronobacter*, An existing genus; *Periroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of about.

Periroseisalinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseisalinus*, An existing genus; *Periroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of about.

Periroseisolibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseisolibacter*, An existing genus; *Periroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of about.

Periroseitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Roseitalea*, An existing genus; *Periroseitalea*: A genus related to but distinct from the existing genus Roseitalea of about.

Periroseithermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseithermus*, An existing genus; *Periroseithermus*: A genus related to but distinct from the existing genus Roseithermus of about.

Periroseivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Roseivirga*, An existing genus; *Periroseivirga*: A genus related to but distinct from the existing genus Roseivirga of about.

Periroseivivax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseivivax*, An existing genus; *Periroseivivax*: A genus related to but distinct from the existing genus Roseivivax of about.

Perirosenbergiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Perirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of about.

Periroseobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseobacter*, An existing genus; *Periroseobacter*: A genus related to but distinct from the existing genus Roseobacter of about.

Periroseococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseococcus*, An existing genus; *Periroseococcus*: A genus related to but distinct from the existing genus Roseococcus of about.

Periroseofilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Roseofilum*, An existing genus; *Periroseofilum*: A genus related to but distinct from the existing genus Roseofilum of about.

Periroseomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Roseomonas*, An existing genus; *Periroseomonas*: A genus related to but distinct from the existing genus Roseomonas of about.

Periroseospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Roseospira*, An existing genus; *Periroseospira*: A genus related to but distinct from the existing genus Roseospira of about.

Periroseospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Roseospirillum*, An existing genus; *Periroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of about.

Periroseovarius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Roseovarius*, An existing genus; *Periroseovarius*: A genus related to but distinct from the existing genus Roseovarius of about.

Perirosistilla

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rosistilla*, An existing genus; *Perirosistilla*: A genus related to but distinct from the existing genus Rosistilla of about.

Perirothia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rothia*, An existing genus; *Perirothia*: A genus related to but distinct from the existing genus Rothia of about.

Perirouxiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Rouxiella*, An existing genus; *Perirouxiella*: A genus related to but distinct from the existing genus Rouxiella of about.

Periruania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Ruania*, An existing genus; *Periruania*: A genus related to but distinct from the existing genus Ruania of about.

Perirubellimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rubellimicrobium*, An existing genus; *Perirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of about.

Perirubeoparvulum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rubeoparvulum*, An existing genus; *Perirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of about.

Perirubidibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rubidibacter*, An existing genus; *Perirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of about.

Perirubidimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rubidimonas*, An existing genus; *Perirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of about.

Perirubinisphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rubinisphaera*, An existing genus; *Perirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of about.

Perirubneribacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rubneribacter*, An existing genus; *Perirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of about.

Perirubribacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Rubribacterium*, An existing genus; *Perirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of about.

Perirubricella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rubricella*, An existing genus; *Perirubricella*: A genus related to but distinct from the existing genus Rubricella of about.

Perirubricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rubricoccus*, An existing genus; *Perirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of about.

Perirubrimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rubrimonas*, An existing genus; *Perirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of about.

Perirubripirellula

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Rubripirellula*, An existing genus; *Perirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of about.

Perirubritalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rubritalea*, An existing genus; *Perirubritalea*: A genus related to but distinct from the existing genus Rubritalea of about.

Perirubritepida

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rubritepida*, An existing genus; *Perirubritepida*: A genus related to but distinct from the existing genus Rubritepida of about.

Perirubrivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rubrivirga*, An existing genus; *Perirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of about.

Perirubrivivax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rubrivivax*, An existing genus; *Perirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of about.

Perirubrobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rubrobacter*, An existing genus; *Perirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of about.

Perirudaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rudaea*, An existing genus; *Perirudaea*: A genus related to but distinct from the existing genus Rudaea of about.

Perirudaeicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rudaeicoccus*, An existing genus; *Perirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of about.

Perirudaibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rudaibacter*, An existing genus; *Perirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of about.

Perirudanella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Rudanella*, An existing genus; *Perirudanella*: A genus related to but distinct from the existing genus Rudanella of about.

Periruegeria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ruegeria*, An existing genus; *Periruegeria*: A genus related to but distinct from the existing genus Ruegeria of about.

Perirufibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Rufibacter*, An existing genus; *Perirufibacter*: A genus related to but distinct from the existing genus Rufibacter of about.

Periruficoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ruficoccus*, An existing genus; *Periruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of about.

Perirugamonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Rugamonas*, An existing genus; *Perirugamonas*: A genus related to but distinct from the existing genus Rugamonas of about.

Perirugosibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rugosibacter*, An existing genus; *Perirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of about.

Perirugosimonospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Rugosimonospora*, An existing genus; *Perirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of about.

Periruminiclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Periruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of about.

Periruminobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ruminobacter*, An existing genus; *Periruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of about.

Periruminococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ruminococcus*, An existing genus; *Periruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of about.

Perirummeliibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Rummeliibacillus*, An existing genus; *Perirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of about.

Perirunella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Runella*, An existing genus; *Perirunella*: A genus related to but distinct from the existing genus Runella of about.

Periru rimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Rurimicrobium*, An existing genus; *Periru rimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of about.

Periruthenibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ruthenibacterium*, An existing genus; *Periruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of about.

Perisabulilitoribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sabulilitoribacter*, An existing genus; *Perisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of about.

Perisaccharedens

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saccharedens*, An existing genus; *Perisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of about.

Perisaccharibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saccharibacillus*, An existing genus; *Perisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of about.

Perisaccharibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saccharibacter*, An existing genus; *Perisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of about.

Perisaccharococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saccharococcus*, An existing genus; *Perisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of about.

Perisaccharofermentans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Saccharofermentans*, An existing genus; *Perisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of about.

Perisaccharolobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saccharolobus*, An existing genus; *Perisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of about.

Perisaccharomonospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Saccharomonospora*, An existing genus; *Perisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of about.

Perisaccharophagus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saccharophagus*, An existing genus; *Perisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of about.

Perisaccharopolyspora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Saccharopolyspora*, An existing genus; *Perisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of about.

Perisaccharospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Perisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of about.

Perisaezia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Saezia*, An existing genus; *Perisaezia*: A genus related to but distinct from the existing genus Saezia of about.

Perisalana

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salana*, An existing genus; *Perisalana*: A genus related to but distinct from the existing genus Salana of about.

Perisalaquimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salaquimonas*, An existing genus; *Perisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of about.

Perisalarchaeum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Salarchaeum*, An existing genus; *Perisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of about.

Perisalegentibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salegentibacter*, An existing genus; *Perisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of about.

Perisalibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salibacillus*, An existing genus; *Perisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of about.

Perisalibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salibacter*, An existing genus; *Perisalibacter*: A genus related to but distinct from the existing genus Salibacter of about.

Perisalicibibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salicibibacter*, An existing genus; *Perisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of about.

Perisalicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salicola*, An existing genus; *Perisalicola*: A genus related to but distinct from the existing genus Salicola of about.

Perisalilacibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salilacibacter*, An existing genus; *Perisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of about.

Perisalileptolyngbya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salileptolyngbya*, An existing genus; *Perisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of about.

Perisalimesophilobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salimesophilobacter*, An existing genus; *Perisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of about.

Perisalimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Salimicrobium*, An existing genus; *Perisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of about.

Perisalinactinospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Salinactinospora*, An existing genus; *Perisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of about.

Perisalinarchaeum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Salinarchaeum*, An existing genus; *Perisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of about.

Perisalinibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Salinibacillus*, An existing genus; *Perisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of about.

Perisalinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Salinibacter*, An existing genus; *Perisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of about.

Perisalinibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Salinibacterium*, An existing genus; *Perisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of about.

Perisalinibaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Salinibaculum*, An existing genus; *Perisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of about.

Perisalinibius

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Salinibius*, An existing genus; *Perisalinibius*: A genus related to but distinct from the existing genus Salinibius of about.

Perisalinicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salinicoccus*, An existing genus; *Perisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of about.

Perisalinicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salinicola*, An existing genus; *Perisalinicola*: A genus related to but distinct from the existing genus Salinicola of about.

Perisalinifilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Salinifilum*, An existing genus; *Perisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of about.

Perisalinigranum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Salinigranum*, An existing genus; *Perisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of about.

Perisalinihabitans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salinihabitans*, An existing genus; *Perisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of about.

Perisalinimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Salinimicrobium*, An existing genus; *Perisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of about.

Perisalinimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salinimonas*, An existing genus; *Perisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of about.

Perisalininema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Salininema*, An existing genus; *Perisalininema*: A genus related to but distinct from the existing genus Salininema of about.

Perisaliniradius

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. masc. n. *Saliniradius*, An existing genus; *Perisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of about.

Perisalinirepens

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. masc. n. *Salinirepens*, An existing genus; *Perisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of about.

Perisalinirubellus

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. masc. n. *Salinirubellus*, An existing genus; *Perisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of about.

Perisalinirussus

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. masc. n. *Salinirussus*, An existing genus; *Perisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of about.

Perisalinisphaera

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. fem. n. *Salinisphaera*, An existing genus; *Perisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of about.

Perisalinispira

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. fem. n. *Salinispira*, An existing genus; *Perisalinispira*: A genus related to but distinct from the existing genus Salinispira of about.

Perisalinispirillum

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Salinispirillum*, An existing genus; *Perisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of about.

Perisalinispora

Gr. nan preposition *ΪĂÎţÏĄÎŕ*, about; L. fem. n. *Salinispora*, An existing genus; *Perisalinispora*: A genus related to but distinct from the existing genus Salinispora of about.

Perisalinithrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salinithrix*, An existing genus; *Perisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of about.

Perisalinivenus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salinivenus*, An existing genus; *Perisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of about.

Perisalinivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salinivibrio*, An existing genus; *Perisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of about.

Perisalinivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salinivirga*, An existing genus; *Perisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of about.

Perisalinovum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Salinovum*, An existing genus; *Perisalinovum*: A genus related to but distinct from the existing genus Salinovum of about.

Perisaliphagus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saliphagus*, An existing genus; *Perisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of about.

Perisalipiger

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salipiger*, An existing genus; *Perisalipiger*: A genus related to but distinct from the existing genus Salipiger of about.

Perisalisaeta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salisaeta*, An existing genus; *Perisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of about.

Perisalisediminibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Salisediminibacterium*, An existing genus; *Perisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of about.

Perisaliterribacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saliterribacillus*, An existing genus; *Perisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of about.

Perisalmonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Salmonella*, An existing genus; *Perisalmonella*: A genus related to but distinct from the existing genus Salmonella of about.

Perisalsuginibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Salsuginibacillus*, An existing genus; *Perisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of about.

Perisalsuginimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Salsuginimonas*, An existing genus; *Perisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of about.

Perisamsonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Samsonia*, An existing genus; *Perisamsonia*: A genus related to but distinct from the existing genus Samsonia of about.

Perisandaracinobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sandaracinobacter*, An existing genus; *Perisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of about.

Perisandaracinomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sandaracinomonas*, An existing genus; *Perisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of about.

Perisandaracinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sandaracinus*, An existing genus; *Perisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of about.

Perisandarakinorhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Perisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of about.

Perisandarakinotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sandarakinotalea*, An existing genus; *Perisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of about.

Perisansalvadorimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sansalvadorimonas*, An existing genus; *Perisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of about.

Perisaonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Saonia*, An existing genus; *Perisaonia*: A genus related to but distinct from the existing genus Saonia of about.

Perisaprospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Saprospira*, An existing genus; *Perisaprospira*: A genus related to but distinct from the existing genus Saprospira of about.

Perisarcina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sarcina*, An existing genus; *Perisarcina*: A genus related to but distinct from the existing genus Sarcina of about.

Perisarcobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sarcobium*, An existing genus; *Perisarcobium*: A genus related to but distinct from the existing genus Sarcobium of about.

Perisavagea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Savagea*, An existing genus; *Perisavagea*: A genus related to but distinct from the existing genus Savagea of about.

Perisaxeibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Saxeibacter*, An existing genus; *Perisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of about.

Periscandinavium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Scandinavium*, An existing genus; *Periscandinavium*: A genus related to but distinct from the existing genus Scandinavium of about.

Periscardovia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Scardovia*, An existing genus; *Periscardovia*: A genus related to but distinct from the existing genus Scardovia of about.

Perischaalia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Schaalia*, An existing genus; *Perischaalia*: A genus related to but distinct from the existing genus Schaalia of about.

Perischaedlerella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Schaedlerella*, An existing genus; *Perischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of about.

Perischineria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Schineria*, An existing genus; *Perischineria*: A genus related to but distinct from the existing genus Schineria of about.

Perischlegelella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Schlegelella*, An existing genus; *Perischlegelella*: A genus related to but distinct from the existing genus Schlegelella of about.

Perischleiferella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Schleiferella*, An existing genus; *Perischleiferella*: A genus related to but distinct from the existing genus Schleiferella of about.

Perischleiferia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Schleiferia*, An existing genus; *Perischleiferia*: A genus related to but distinct from the existing genus Schleiferia of about.

Perischleiferilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Perischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of about.

Perischlesneria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Schlesneria*, An existing genus; *Perischlesneria*: A genus related to but distinct from the existing genus Schlesneria of about.

Perischnuerera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Schnuerera*, An existing genus; *Perischnuerera*: A genus related to but distinct from the existing genus Schnuerera of about.

Perischumannella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Schumannella*, An existing genus; *Perischumannella*: A genus related to but distinct from the existing genus Schumannella of about.

Perischwartzia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Schwartzia*, An existing genus; *Perischwartzia*: A genus related to but distinct from the existing genus Schwartzia of about.

Perisciscionella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Sciscionella*, An existing genus; *Perisciscionella*: A genus related to but distinct from the existing genus Sciscionella of about.

Periscopulibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Scopulibacillus*, An existing genus; *Periscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of about.

Periscytolyngbya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Scytolyngbya*, An existing genus; *Periscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of about.

Perisebaldella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Sebaldella*, An existing genus; *Perisebaldella*: A genus related to but distinct from the existing genus Sebaldella of about.

Perisecundilactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Secundilactobacillus*, An existing genus; *Perisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of about.

Perisedimentibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sedimentibacter*, An existing genus; *Perisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of about.

Perisedimenticola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sedimenticola*, An existing genus; *Perisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of about.

Perisedimentisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sedimentisphaera*, An existing genus; *Perisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of about.

Perisedimentitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sedimentitalea*, An existing genus; *Perisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of about.

Perisediminibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sediminibacillus*, An existing genus; *Perisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of about.

Perisediminibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sediminibacter*, An existing genus; *Perisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of about.

Perisediminibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Sediminibacterium*, An existing genus; *Perisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of about.

Perisediminicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sediminicoccus*, An existing genus; *Perisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of about.

Perisediminicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sediminicola*, An existing genus; *Perisediminicola*: A genus related to but distinct from the existing genus Sediminicola of about.

Perisediminihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sediminihabitans*, An existing genus; *Perisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of about.

Perisediminimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sediminimonas*, An existing genus; *Perisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of about.

Perisediminispirochaeta

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sediminispirochaeta*, An existing genus; *Perisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of about.

Perisediminitomix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sediminitomix*, An existing genus; *Perisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of about.

Perisediminivirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sediminivirga*, An existing genus; *Perisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of about.

Perisegeticoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Segeticoccus*, An existing genus; *Perisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of about.

Perisegniliparus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Segniliparus*, An existing genus; *Perisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of about.

Perisegnochrobactrum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Segnochrobactrum*, An existing genus; *Perisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of about.

Periseinonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Seinonella*, An existing genus; *Periseinonella*: A genus related to but distinct from the existing genus Seinonella of about.

Perisejongia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sejongia*, An existing genus; *Perisejongia*: A genus related to but distinct from the existing genus Sejongia of about.

Periselenihalanaerobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Periselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of about.

Periseleniivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Seleniivibrio*, An existing genus; *Periseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of about.

Periselenomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Selenomonas*, An existing genus; *Periselenomonas*: A genus related to but distinct from the existing genus Selenomonas of about.

Periseliberia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Seliberia*, An existing genus; *Periseliberia*: A genus related to but distinct from the existing genus Seliberia of about.

Perisellimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sellimonas*, An existing genus; *Perisellimonas*: A genus related to but distinct from the existing genus Sellimonas of about.

Perisenegalimassilia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Senegalimassilia*, An existing genus; *Perisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of about.

Periseohaeicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Seohaeicola*, An existing genus; *Periseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of about.

Periseonamhaeicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Seonamhaeicola*, An existing genus; *Periseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of about.

Periseongchinamella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Seongchinamella*, An existing genus; *Periseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of about.

Periserinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Serinibacter*, An existing genus; *Periserinibacter*: A genus related to but distinct from the existing genus Serinibacter of about.

Periserinicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Serinicoccus*, An existing genus; *Periserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of about.

Periserpentinicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Serpentinicella*, An existing genus; *Periserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of about.

Periserpulina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Serpulina*, An existing genus; *Periserpulina*: A genus related to but distinct from the existing genus Serpulina of about.

Periserratia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Serratia*, An existing genus; *Periserratia*: A genus related to but distinct from the existing genus Serratia of about.

Perishackletoniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Shackletoniella*, An existing genus; *Perishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of about.

Perisharpea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sharpea*, An existing genus; *Perisharpea*: A genus related to but distinct from the existing genus Sharpea of about.

Perishewanella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Shewanella*, An existing genus; *Perishewanella*: A genus related to but distinct from the existing genus Shewanella of about.

Perishigella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Shigella*, An existing genus; *Perishigella*: A genus related to but distinct from the existing genus Shigella of about.

Perishimazuella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Shimazuella*, An existing genus; *Perishimazuella*: A genus related to but distinct from the existing genus Shimazuella of about.

Perishimia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Shimia*, An existing genus; *Perishimia*: A genus related to but distinct from the existing genus Shimia of about.

Perishimwellia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Shimwellia*, An existing genus; *Perishimwellia*: A genus related to but distinct from the existing genus Shimwellia of about.

Perishinella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Shinella*, An existing genus; *Perishinella*: A genus related to but distinct from the existing genus Shinella of about.

Perishivajiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Shivajiella*, An existing genus; *Perishivajiella*: A genus related to but distinct from the existing genus Shivajiella of about.

Perishuttleworthia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Shuttleworthia*, An existing genus; *Perishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of about.

Perisiccirubricoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Siccirubricoccus*, An existing genus; *Perisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of about.

Perisilanimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Silanimonas*, An existing genus; *Perisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of about.

Perisilicibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Silicibacter*, An existing genus; *Perisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of about.

Perisilicimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Silicimonas*, An existing genus; *Perisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of about.

Perisilvanigrella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Silvanigrella*, An existing genus; *Perisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of about.

Perisilvibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Silvibacterium*, An existing genus; *Perisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of about.

Perisilvimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Silvimonas*, An existing genus; *Perisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of about.

Perisimiduia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Simiduia*, An existing genus; *Perisimiduia*: A genus related to but distinct from the existing genus Simiduia of about.

Perisimkania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Simkania*, An existing genus; *Perisimkania*: A genus related to but distinct from the existing genus Simkania of about.

Perisimonsiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Simonsiella*, An existing genus; *Perisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of about.

Perisimplicispira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Simplicispira*, An existing genus; *Perisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of about.

Perisimulacricoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Simulacricoccus*, An existing genus; *Perisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of about.

Perisingularimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Singularimonas*, An existing genus; *Perisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of about.

Perisingulisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Singulisphaera*, An existing genus; *Perisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of about.

Perisinibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sinibacillus*, An existing genus; *Perisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of about.

Perisinimarinibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sinimarinibacterium*, An existing genus; *Perisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of about.

Perisinobaca

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sinobaca*, An existing genus; *Perisinobaca*: A genus related to but distinct from the existing genus Sinobaca of about.

Perisinobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sinobacter*, An existing genus; *Perisinobacter*: A genus related to but distinct from the existing genus Sinobacter of about.

Perisinobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sinobacterium*, An existing genus; *Perisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of about.

Perisinococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sinococcus*, An existing genus; *Perisinococcus*: A genus related to but distinct from the existing genus Sinococcus of about.

Perisinomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sinomicrobium*, An existing genus; *Perisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of about.

Perisinorhizobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sinorhizobium*, An existing genus; *Perisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of about.

Perisinosporangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sinosporangium*, An existing genus; *Perisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of about.

Perisiphonobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Siphonobacter*, An existing genus; *Perisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of about.

Periskermanella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Skermanella*, An existing genus; *Periskermanella*: A genus related to but distinct from the existing genus Skermanella of about.

Periskermania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Skermania*, An existing genus; *Periskermania*: A genus related to but distinct from the existing genus Skermania of about.

Perislackia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Slackia*, An existing genus; *Perislackia*: A genus related to but distinct from the existing genus Slackia of about.

Perismaragdicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Smaragdicoccus*, An existing genus; *Perismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of about.

Perismithella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Smithella*, An existing genus; *Perismithella*: A genus related to but distinct from the existing genus Smithella of about.

Perisneathia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sneathia*, An existing genus; *Perisneathia*: A genus related to but distinct from the existing genus Sneathia of about.

Perisneathiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Sneathiella*, An existing genus; *Perisneathiella*: A genus related to but distinct from the existing genus Sneathiella of about.

Perisnodgrassella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Snodgrassella*, An existing genus; *Perisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of about.

Perisnuella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Snuella*, An existing genus; *Perisnuella*: A genus related to but distinct from the existing genus Snuella of about.

Perisodaleptolyngbya

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Perisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of about.

Perisodalinema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Sodalinema*, An existing genus; *Perisodalinema*: A genus related to but distinct from the existing genus Sodalinema of about.

Perisoehngenia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Soehngenia*, An existing genus; *Perisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of about.

Perisolentia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Solentia*, An existing genus; *Perisolentia*: A genus related to but distinct from the existing genus Solentia of about.

Perisolibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Solibacillus*, An existing genus; *Perisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of about.

Perisolimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Solimicrobium*, An existing genus; *Perisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of about.

Perisolirhodobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Solirhodobacter*, An existing genus; *Perisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of about.

Perisolirubrobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Solirubrobacter*, An existing genus; *Perisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of about.

Perisolitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Solitalea*, An existing genus; *Perisolitalea*: A genus related to but distinct from the existing genus Solitalea of about.

Perisolobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Solobacterium*, An existing genus; *Perisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of about.

Perisoonwooa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Soonwooa*, An existing genus; *Perisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of about.

Perisoortia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Soortia*, An existing genus; *Perisoortia*: A genus related to but distinct from the existing genus Soortia of about.

Perisorangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sorangium*, An existing genus; *Perisorangium*: A genus related to but distinct from the existing genus Sorangium of about.

Perispecibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Specibacter*, An existing genus; *Perispecibacter*: A genus related to but distinct from the existing genus Specibacter of about.

Perispelaeicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Spelaeicoccus*, An existing genus; *Perispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of about.

Perispelaeonaias

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Spelaeonaias*, An existing genus; *Perispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of about.

Perisphaerimonospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sphaerimonospora*, An existing genus; *Perisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of about.

Perisphaerisporangium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sphaerisporangium*, An existing genus; *Perisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of about.

Perisphaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sphaerobacter*, An existing genus; *Perisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of about.

Perisphaerocavum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sphaerocavum*, An existing genus; *Perisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of about.

Perisphaerochaeta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sphaerochaeta*, An existing genus; *Perisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of about.

Perisphaerotilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sphaerotilus*, An existing genus; *Perisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of about.

Perisphingoaurantiacus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Perisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of about.

Perisphingobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sphingobacterium*, An existing genus; *Perisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of about.

Perisphingobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Sphingobium*, An existing genus; *Perisphingobium*: A genus related to but distinct from the existing genus Sphingobium of about.

Perisphingomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Sphingomicrobium*, An existing genus; *Perisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of about.

Perisphingomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sphingomonas*, An existing genus; *Perisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of about.

Perisphingopyxis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sphingopyxis*, An existing genus; *Perisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of about.

Perisphingorhabdus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sphingorhabdus*, An existing genus; *Perisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of about.

Perisphingosinicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sphingosinicella*, An existing genus; *Perisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of about.

Perisphingosinithalassobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Perisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of about.

Perispinactinospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Spinactinospora*, An existing genus; *Perispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of about.

Perispirilliplanes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Spirilliplanes*, An existing genus; *Perispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of about.

Perispirillospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Spirillospora*, An existing genus; *Perispirillospora*: A genus related to but distinct from the existing genus Spirillospora of about.

Perispirochaeta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Spirochaeta*, An existing genus; *Perispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of about.

Perispiroplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Spiroplasma*, An existing genus; *Perispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of about.

Perispirosoma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Spirosoma*, An existing genus; *Perispirosoma*: A genus related to but distinct from the existing genus Spirosoma of about.

Perispodiobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Spodiobacter*, An existing genus; *Perispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of about.

Perispongiactinospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Spongiactinospora*, An existing genus; *Perispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of about.

Perispongiibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Spongiibacter*, An existing genus; *Perispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of about.

Perispongiibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Spongiibacterium*, An existing genus; *Perispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of about.

Perispongiiferula

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Spongiiferula*, An existing genus; *Perispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of about.

Perispongiimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Spongiimicrobium*, An existing genus; *Perispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of about.

Perispongiimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Spongiimonas*, An existing genus; *Perispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of about.

Perispongiispira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Spongiispira*, An existing genus; *Perispongiispira*: A genus related to but distinct from the existing genus Spongiispira of about.

Perispongiivirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Spongiivirga*, An existing genus; *Perispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of about.

Perispongitalea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Spongitalea*, An existing genus; *Perispongitalea*: A genus related to but distinct from the existing genus Spongitalea of about.

Perisporacetigenium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Sporacetigenium*, An existing genus; *Perisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of about.

Perisporanaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sporanaerobacter*, An existing genus; *Perisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of about.

Perisporichthya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sporichthya*, An existing genus; *Perisporichthya*: A genus related to but distinct from the existing genus Sporichthya of about.

Perisporobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sporobacter*, An existing genus; *Perisporobacter*: A genus related to but distinct from the existing genus Sporobacter of about.

Perisporobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sporobacterium*, An existing genus; *Perisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of about.

Perisporocytophaga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sporocytophaga*, An existing genus; *Perisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of about.

Perisporohalobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sporohalobacter*, An existing genus; *Perisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of about.

Perisporolactobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sporolactobacillus*, An existing genus; *Perisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of about.

Perisporolituus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sporolituus*, An existing genus; *Perisporolituus*: A genus related to but distinct from the existing genus Sporolituus of about.

Perisporosalibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sporosalibacterium*, An existing genus; *Perisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of about.

Perisporosarcina

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sporosarcina*, An existing genus; *Perisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of about.

Perisporotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Sporotalea*, An existing genus; *Perisporotalea*: A genus related to but distinct from the existing genus Sporotalea of about.

Perisporotomaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sporotomaculum*, An existing genus; *Perisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of about.

Peristackebrandtia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Stackebrandtia*, An existing genus; *Peristackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of about.

Peristagnimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Stagnimonas*, An existing genus; *Peristagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of about.

Peristakelama

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Stakelama*, An existing genus; *Peristakelama*: A genus related to but distinct from the existing genus Stakelama of about.

Peristaleya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Staleya*, An existing genus; *Peristaleya*: A genus related to but distinct from the existing genus Staleya of about.

Peristanierella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Stanierella*, An existing genus; *Peristanierella*: A genus related to but distinct from the existing genus Stanierella of about.

Peristaphylococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Staphylococcus*, An existing genus; *Peristaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of about.

Peristaphylospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Staphylospora*, An existing genus; *Peristaphylospora*: A genus related to but distinct from the existing genus Staphylospora of about.

Peristaphylothermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Staphylothermus*, An existing genus; *Peristaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of about.

Peristappia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Stappia*, An existing genus; *Peristappia*: A genus related to but distinct from the existing genus Stappia of about.

Peristarkeya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Starkeya*, An existing genus; *Peristarkeya*: A genus related to but distinct from the existing genus Starkeya of about.

Peristarria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Starria*, An existing genus; *Peristarria*: A genus related to but distinct from the existing genus Starria of about.

Peristella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Stella*, An existing genus; *Peristella*: A genus related to but distinct from the existing genus Stella of about.

Peristenothermobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Stenothermobacter*, An existing genus; *Peristenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of about.

Peristenotrophobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Stenotrophobacter*, An existing genus; *Peristenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of about.

Peristenotrophobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Stenotrophobium*, An existing genus; *Peristenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of about.

Peristenotrophomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Stenotrophomonas*, An existing genus; *Peristenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of about.

Peristenoxybacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Stenoxybacter*, An existing genus; *Peristenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of about.

Peristeroidobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Steroidobacter*, An existing genus; *Peristeroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of about.

Peristerolibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Sterolibacterium*, An existing genus; *Peristerolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of about.

Peristetteria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Stetteria*, An existing genus; *Peristetteria*: A genus related to but distinct from the existing genus Stetteria of about.

Peristigmatella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Stigmatella*, An existing genus; *Peristigmatella*: A genus related to but distinct from the existing genus Stigmatella of about.

Peristigonema

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Stigonema*, An existing genus; *Peristigonema*: A genus related to but distinct from the existing genus Stigonema of about.

Peristomatobaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Stomatobaculum*, An existing genus; *Peristomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of about.

Peristomatococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Stomatococcus*, An existing genus; *Peristomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of about.

Peristreptacidiphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Streptacidiphilus*, An existing genus; *Peristreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of about.

Peristreptobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Streptobacillus*, An existing genus; *Peristreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of about.

Peristreptococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Streptococcus*, An existing genus; *Peristreptococcus*: A genus related to but distinct from the existing genus Streptococcus of about.

Peristreptohalobacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Streptohalobacillus*, An existing genus; *Peristreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of about.

Peristreptomonospora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Streptomonospora*, An existing genus; *Peristreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of about.

Peristreptomyces

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Streptomyces*, An existing genus; *Peristreptomyces*: A genus related to but distinct from the existing genus Streptomyces of about.

Peristreptosporangium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Streptosporangium*, An existing genus; *Peristreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of about.

Peristreptoverticillium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Streptoverticillium*, An existing genus; *Peristreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of about.

Peristygiolobus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Stygiolobus*, An existing genus; *Peristygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of about.

Perisubdoligranulum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Subdoligranulum*, An existing genus; *Perisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of about.

Perisubsaxibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Subsaxibacter*, An existing genus; *Perisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of about.

Perisubsaximicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Subsaximicrobium*, An existing genus; *Perisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of about.

Perisuccinatimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Succinatimonas*, An existing genus; *Perisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of about.

Perisucciniclasticum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Succiniclasticum*, An existing genus; *Perisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of about.

Perisuccinispira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Succinispira*, An existing genus; *Perisuccinispira*: A genus related to but distinct from the existing genus Succinispira of about.

Perisuccinivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Succinivibrio*, An existing genus; *Perisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of about.

Perisufflavibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sufflavibacter*, An existing genus; *Perisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of about.

Perisuicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Suicoccus*, An existing genus; *Perisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of about.

Perisulfitobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sulfitobacter*, An existing genus; *Perisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of about.

Perisulfodiicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Sulfodiicoccus*, An existing genus; *Perisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of about.

Perisulfolobus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sulfolobus*, An existing genus; *Perisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of about.

Perisulfophobococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sulfophobococcus*, An existing genus; *Perisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of about.

Perisulfuracidifex

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sulfuracidifex*, An existing genus; *Perisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of about.

Perisulfuricella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sulfuricella*, An existing genus; *Perisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of about.

Perisulfuricurvum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Sulfuricurvum*, An existing genus; *Perisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of about.

Perisulfuriferula

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sulfuriferula*, An existing genus; *Perisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of about.

Perisulfuriflexus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sulfuriflexus*, An existing genus; *Perisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of about.

Perisulfurihydrogenibium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Perisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of about.

Perisulfurisphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sulfurisphaera*, An existing genus; *Perisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of about.

Perisulfuritortus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sulfuritortus*, An existing genus; *Perisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of about.

Perisulfurococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Sulfurococcus*, An existing genus; *Perisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of about.

Perisulfurospirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Perisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of about.

Perisulfurovum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Sulfurovum*, An existing genus; *Perisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of about.

Perisungkyunkwania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sungkyunkwania*, An existing genus; *Perisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of about.

Perisunxiuqinia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Sunxiuqinia*, An existing genus; *Perisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of about.

Perisuperficieibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Superficieibacter*, An existing genus; *Perisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of about.

Perisutterella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Sutterella*, An existing genus; *Perisutterella*: A genus related to but distinct from the existing genus Sutterella of about.

Perisuttonella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Suttonella*, An existing genus; *Perisuttonella*: A genus related to but distinct from the existing genus Suttonella of about.

Periswaminathania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Swaminathania*, An existing genus; *Periswaminathania*: A genus related to but distinct from the existing genus Swaminathania of about.

Periswingsia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Swingsia*, An existing genus; *Periswingsia*: A genus related to but distinct from the existing genus Swingsia of about.

Periswionibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Swionibacillus*, An existing genus; *Periswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of about.

Perisymbiobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Symbiobacterium*, An existing genus; *Perisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of about.

Perisymbiotes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Symbiotes*, An existing genus; *Perisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of about.

Perisynechocystis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Synechocystis*, An existing genus; *Perisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of about.

Perisynergistes

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Synergistes*, An existing genus; *Perisynergistes*: A genus related to but distinct from the existing genus Synergistes of about.

Perisyntrophaceticus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Syntrophaceticus*, An existing genus; *Perisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of about.

Perisyntrophobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Syntrophobacter*, An existing genus; *Perisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of about.

Perisyntrophobotulus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Syntrophobotulus*, An existing genus; *Perisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of about.

Perisyntrophococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Syntrophococcus*, An existing genus; *Perisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of about.

Perisyntrophomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Syntrophomonas*, An existing genus; *Perisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of about.

Perisyntrophorhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Syntrophorhabdus*, An existing genus; *Perisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of about.

Perisyntrophospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Syntrophospora*, An existing genus; *Perisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of about.

Perisyntrophothermus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Syntrophothermus*, An existing genus; *Perisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of about.

Perisyntrophus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Syntrophus*, An existing genus; *Perisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of about.

Peritabrizicola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tabrizicola*, An existing genus; *Peritabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of about.

Peritaeania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Taeania*, An existing genus; *Peritaeania*: A genus related to but distinct from the existing genus Taeania of about.

Peritaeseokella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Taeseokella*, An existing genus; *Peritaeseokella*: A genus related to but distinct from the existing genus Taeseokella of about.

Peritagaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tagaea*, An existing genus; *Peritagaea*: A genus related to but distinct from the existing genus Tagaea of about.

Peritahibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tahibacter*, An existing genus; *Peritahibacter*: A genus related to but distinct from the existing genus Tahibacter of about.

Peritaibaiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Taibaiella*, An existing genus; *Peritaibaiella*: A genus related to but distinct from the existing genus Taibaiella of about.

Peritamaricihabitans

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tamaricihabitans*, An existing genus; *Peritamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of about.

Peritamilnaduibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tamilnaduibacter*, An existing genus; *Peritamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of about.

Peritamlana

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tamlana*, An existing genus; *Peritamlana*: A genus related to but distinct from the existing genus Tamlana of about.

Peritamlicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tamlicoccus*, An existing genus; *Peritamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of about.

Peritangfeifania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tangfeifania*, An existing genus; *Peritangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of about.

Peritannerella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Tannerella*, An existing genus; *Peritannerella*: A genus related to but distinct from the existing genus Tannerella of about.

Peritanticharoenia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tanticharoenia*, An existing genus; *Peritanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of about.

Peritaonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Taonella*, An existing genus; *Peritaonella*: A genus related to but distinct from the existing genus Taonella of about.

Peritapinothrix

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tapinothrix*, An existing genus; *Peritapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of about.

Peritardiphaga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tardiphaga*, An existing genus; *Peritardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of about.

Peritateyamaria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tateyamaria*, An existing genus; *Peritateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of about.

Peritatlockia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tatlockia*, An existing genus; *Peritatlockia*: A genus related to but distinct from the existing genus Tatlockia of about.

Peritatumella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Tatumella*, An existing genus; *Peritatumella*: A genus related to but distinct from the existing genus Tatumella of about.

Peritautonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tautonia*, An existing genus; *Peritautonia*: A genus related to but distinct from the existing genus Tautonia of about.

Peritaxeobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Taxeobacter*, An existing genus; *Peritaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of about.

Peritaylorella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Taylorella*, An existing genus; *Peritaylorella*: A genus related to but distinct from the existing genus Taylorella of about.

Peritectibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tectibacter*, An existing genus; *Peritectibacter*: A genus related to but distinct from the existing genus Tectibacter of about.

Periteichococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Teichococcus*, An existing genus; *Periteichococcus*: A genus related to but distinct from the existing genus Teichococcus of about.

Peritelluria

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Telluria*, An existing genus; *Peritelluria*: A genus related to but distinct from the existing genus Telluria of about.

Peritellurimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Tellurimicrobium*, An existing genus; *Peritellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of about.

Peritellurirhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Tellurirhabdus*, An existing genus; *Peritellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of about.

Peritelmatobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Telmatobacter*, An existing genus; *Peritelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of about.

Peritelmatocola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Telmatocola*, An existing genus; *Peritelmatocola*: A genus related to but distinct from the existing genus Telmatocola of about.

Peritelmatospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Peritelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of about.

Peritemperatibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Temperatibacter*, An existing genus; *Peritemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of about.

Peritenacibaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Tenacibaculum*, An existing genus; *Peritenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of about.

Peritenggerimyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tenggerimyces*, An existing genus; *Peritenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of about.

Peritengunoibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tengunoibacter*, An existing genus; *Peritengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of about.

Peritenuibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tenuibacillus*, An existing genus; *Peritenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of about.

Peritepidamorphus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tepidamorphus*, An existing genus; *Peritepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of about.

Peritepidanaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tepidanaerobacter*, An existing genus; *Peritepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of about.

Peritepidicaulis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tepidicaulis*, An existing genus; *Peritepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of about.

Peritepidicella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tepidicella*, An existing genus; *Peritepidicella*: A genus related to but distinct from the existing genus Tepidicella of about.

Peritepidiforma

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tepidiforma*, An existing genus; *Peritepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of about.

Peritepidimicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Tepidimicrobium*, An existing genus; *Peritepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of about.

Peritepidiphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tepidiphilus*, An existing genus; *Peritepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of about.

Peritepidisphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tepidisphaera*, An existing genus; *Peritepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of about.

Periterasakiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Terasakiella*, An existing genus; *Periterasakiella*: A genus related to but distinct from the existing genus Terasakiella of about.

Periterasakiispira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Terasakiispira*, An existing genus; *Periterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of about.

Periteredinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Teredinibacter*, An existing genus; *Periteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of about.

Periterrabacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Terrabacter*, An existing genus; *Periterrabacter*: A genus related to but distinct from the existing genus Terrabacter of about.

Periterracidiphilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Terracidiphilus*, An existing genus; *Periterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of about.

Periterracoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Terracoccus*, An existing genus; *Periterracoccus*: A genus related to but distinct from the existing genus Terracoccus of about.

Periterribacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Terribacillus*, An existing genus; *Periterribacillus*: A genus related to but distinct from the existing genus Terribacillus of about.

Periterriglobus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Terriglobus*, An existing genus; *Periterriglobus*: A genus related to but distinct from the existing genus Terriglobus of about.

Periterrilactibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Terrilactibacillus*, An existing genus; *Periterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of about.

Periterrimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Terrimicrobium*, An existing genus; *Periterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of about.

Periterrisporobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Terrisporobacter*, An existing genus; *Periterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of about.

Peritersicoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tersicoccus*, An existing genus; *Peritersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of about.

Peritessaracoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tessaracoccus*, An existing genus; *Peritessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of about.

Peritestudinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Testudinibacter*, An existing genus; *Peritestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of about.

Peritetracoccus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tetracoccus*, An existing genus; *Peritetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of about.

Peritetragenococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tetragenococcus*, An existing genus; *Peritetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of about.

Peritetrasphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tetrasphaera*, An existing genus; *Peritetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of about.

Peritetrathiobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tetrathiobacter*, An existing genus; *Peritetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of about.

Peritexcoconibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Texcoconibacillus*, An existing genus; *Peritexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of about.

Perithalassobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thalassobacillus*, An existing genus; *Perithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of about.

Perithalassobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thalassobacter*, An existing genus; *Perithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of about.

Perithalassobaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thalassobaculum*, An existing genus; *Perithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of about.

Perithalassobius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thalassobius*, An existing genus; *Perithalassobius*: A genus related to but distinct from the existing genus Thalassobius of about.

Perithalassocella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thalassocella*, An existing genus; *Perithalassocella*: A genus related to but distinct from the existing genus Thalassocella of about.

Perithalassococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thalassococcus*, An existing genus; *Perithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of about.

Perithalassocola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thalassocola*, An existing genus; *Perithalassocola*: A genus related to but distinct from the existing genus Thalassocola of about.

Perithalassolituus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thalassolituus*, An existing genus; *Perithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of about.

Perithalassomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thalassomonas*, An existing genus; *Perithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of about.

Perithalassorhabdomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Perithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of about.

Perithalassorhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thalassorhabdus*, An existing genus; *Perithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of about.

Perithalassospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thalassospira*, An existing genus; *Perithalassospira*: A genus related to but distinct from the existing genus Thalassospira of about.

Perithalassotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thalassotalea*, An existing genus; *Perithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of about.

Perithauera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thauera*, An existing genus; *Perithauera*: A genus related to but distinct from the existing genus Thauera of about.

Perithaumasiovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thaumasiovibrio*, An existing genus; *Perithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of about.

Perithermacetogenium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermacetogenium*, An existing genus; *Perithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of about.

Perithermaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermaerobacter*, An existing genus; *Perithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of about.

Perithermalkalibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermalkalibacillus*, An existing genus; *Perithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of about.

Perithermanaeromonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermanaeromonas*, An existing genus; *Perithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of about.

Perithermanaerothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermanaerothrix*, An existing genus; *Perithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of about.

Perithermanaerovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermanaerovibrio*, An existing genus; *Perithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of about.

Perithermasporomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermasporomyces*, An existing genus; *Perithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of about.

Perithermaurantimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermaurantimonas*, An existing genus; *Perithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of about.

Perithermithiobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermithiobacillus*, An existing genus; *Perithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of about.

Perithermoactinomyces

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermoactinomyces*, An existing genus; *Perithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of about.

Perithermoactinospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermoactinospora*, An existing genus; *Perithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of about.

Perithermoanaerobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermoanaerobacter*, An existing genus; *Perithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of about.

Perithermoanaerobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Perithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of about.

Perithermoanaerobaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Perithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of about.

Perithermoanaerobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermoanaerobium*, An existing genus; *Perithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of about.

Perithermobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermobacillus*, An existing genus; *Perithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of about.

Perithermobacteroides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermobacteroides*, An existing genus; *Perithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of about.

Perithermobifida

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermobifida*, An existing genus; *Perithermobifida*: A genus related to but distinct from the existing genus Thermobifida of about.

Perithermobispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermobispora*, An existing genus; *Perithermobispora*: A genus related to but distinct from the existing genus Thermobispora of about.

Perithermobrachium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermobrachium*, An existing genus; *Perithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of about.

Perithermocatellispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermocatellispora*, An existing genus; *Perithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of about.

Perithermochromatium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermochromatium*, An existing genus; *Perithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of about.

Perithermocladium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Thermocladium*, An existing genus; *Perithermocladium*: A genus related to but distinct from the existing genus Thermocladium of about.

Perithermoclostridium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Perithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of about.

Perithermococcoides

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermococcoides*, An existing genus; *Perithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of about.

Perithermococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermococcus*, An existing genus; *Perithermococcus*: A genus related to but distinct from the existing genus Thermococcus of about.

Perithermocrinis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermocrinis*, An existing genus; *Perithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of about.

Perithermocrispum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermocrispum*, An existing genus; *Perithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of about.

Perithermodesulfatator

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermodesulfatator*, An existing genus; *Perithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of about.

Perithermodesulfitimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Perithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of about.

Perithermodesulfobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Perithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of about.

Perithermodesulfobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermodesulfobium*, An existing genus; *Perithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of about.

Perithermodesulforhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Perithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of about.

Perithermodesulfovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Perithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of about.

Perithermodiscus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermodiscus*, An existing genus; *Perithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of about.

Perithermofilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermofilum*, An existing genus; *Perithermofilum*: A genus related to but distinct from the existing genus Thermofilum of about.

Perithermoflavifilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermoflavifilum*, An existing genus; *Perithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of about.

Perithermoflavimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Perithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of about.

Perithermoflexibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermoflexibacter*, An existing genus; *Perithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of about.

Perithermoflexus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermoflexus*, An existing genus; *Perithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of about.

Perithermogemmatispora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermogemmatispora*, An existing genus; *Perithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of about.

Perithermogladius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermogladius*, An existing genus; *Perithermogladius*: A genus related to but distinct from the existing genus Thermogladius of about.

Perithermogutta

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermogutta*, An existing genus; *Perithermogutta*: A genus related to but distinct from the existing genus Thermogutta of about.

Perithermogymnomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermogymnomonas*, An existing genus; *Perithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of about.

Perithermohalobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermohalobacter*, An existing genus; *Perithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of about.

Perithermohydrogenium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermohydrogenium*, An existing genus; *Perithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of about.

Perithermoleophilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermoleophilum*, An existing genus; *Perithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of about.

Perithermoleptolyngbya

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Perithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of about.

Perithermolithobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermolithobacter*, An existing genus; *Perithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of about.

Perithermolongibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermolongibacillus*, An existing genus; *Perithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of about.

Perithermomarinilinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermomarinilinea*, An existing genus; *Perithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of about.

Perithermomicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermomicrobium*, An existing genus; *Perithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of about.

Perithermomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermomonas*, An existing genus; *Perithermomonas*: A genus related to but distinct from the existing genus Thermomonas of about.

Perithermomonospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermomonospora*, An existing genus; *Perithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of about.

Perithermonema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermonema*, An existing genus; *Perithermonema*: A genus related to but distinct from the existing genus Thermonema of about.

Perithermophagus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermophagus*, An existing genus; *Perithermophagus*: A genus related to but distinct from the existing genus Thermophagus of about.

Perithermoplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermoplasma*, An existing genus; *Perithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of about.

Perithermopolyspora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermopolyspora*, An existing genus; *Perithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of about.

Perithermoproteus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermoproteus*, An existing genus; *Perithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of about.

Perithermorudis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermorudis*, An existing genus; *Perithermorudis*: A genus related to but distinct from the existing genus Thermorudis of about.

Perithermosediminibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermosediminibacter*, An existing genus; *Perithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of about.

Perithermosinus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermosinus*, An existing genus; *Perithermosinus*: A genus related to but distinct from the existing genus Thermosinus of about.

Perithermosipho

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermosipho*, An existing genus; *Perithermosipho*: A genus related to but distinct from the existing genus Thermosipho of about.

Perithermosphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermosphaera*, An existing genus; *Perithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of about.

Perithermosporothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermosporothrix*, An existing genus; *Perithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of about.

Perithermostaphylospora

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermostaphylospora*, An existing genus; *Perithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of about.

Perithermostilla

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermostilla*, An existing genus; *Perithermostilla*: A genus related to but distinct from the existing genus Thermostilla of about.

Perithermosulfidibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermosulfidibacter*, An existing genus; *Perithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of about.

Perithermosulfurimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermosulfurimonas*, An existing genus; *Perithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of about.

Perithermosulfuriphilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Perithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of about.

Perithermosyntropha

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermosyntropha*, An existing genus; *Perithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of about.

Perithermotalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thermotalea*, An existing genus; *Perithermotalea*: A genus related to but distinct from the existing genus Thermotalea of about.

Perithermoterrabacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thermoterrabacterium*, An existing genus; *Perithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of about.

Perithermotoga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thermotoga*, An existing genus; *Perithermotoga*: A genus related to but distinct from the existing genus Thermotoga of about.

Perithermotomaculum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Thermotomaculum*, An existing genus; *Perithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of about.

Perithermotunica

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thermotunica*, An existing genus; *Perithermotunica*: A genus related to but distinct from the existing genus Thermotunica of about.

Perithermovenabulum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Thermovenabulum*, An existing genus; *Perithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of about.

Perithermovibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Thermovibrio*, An existing genus; *Perithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of about.

Perithermovirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thermovirga*, An existing genus; *Perithermovirga*: A genus related to but distinct from the existing genus Thermovirga of about.

Perithermovorax

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Thermovorax*, An existing genus; *Perithermovorax*: A genus related to but distinct from the existing genus Thermovorax of about.

Perithermovum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Thermovum*, An existing genus; *Perithermovum*: A genus related to but distinct from the existing genus Thermovum of about.

Perithermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thermus*, An existing genus; *Perithermus*: A genus related to but distinct from the existing genus Thermus of about.

Perithioalbus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thioalbus*, An existing genus; *Perithioalbus*: A genus related to but distinct from the existing genus Thioalbus of about.

Perithioalkalibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thioalkalibacter*, An existing genus; *Perithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of about.

Perithioalkalicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thioalkalicoccus*, An existing genus; *Perithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of about.

Perithioalkalimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Perithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of about.

Perithioalkalispira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thioalkalispira*, An existing genus; *Perithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of about.

Perithioalkalivibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thioalkalivibrio*, An existing genus; *Perithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of about.

Perithiobaca

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiobaca*, An existing genus; *Perithiobaca*: A genus related to but distinct from the existing genus Thiobaca of about.

Perithiobacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiobacillus*, An existing genus; *Perithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of about.

Perithiobacimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiobacimonas*, An existing genus; *Perithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of about.

Perithiobacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thiobacterium*, An existing genus; *Perithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of about.

Perithiocapsa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiocapsa*, An existing genus; *Perithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of about.

Perithioclava

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thioclava*, An existing genus; *Perithioclava*: A genus related to but distinct from the existing genus Thioclava of about.

Perithiococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiococcus*, An existing genus; *Perithiococcus*: A genus related to but distinct from the existing genus Thiococcus of about.

Perithiocystis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiocystis*, An existing genus; *Perithiocystis*: A genus related to but distinct from the existing genus Thiocystis of about.

Perithiodictyon

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thiodictyon*, An existing genus; *Perithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of about.

Perithiofaba

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiofaba*, An existing genus; *Perithiofaba*: A genus related to but distinct from the existing genus Thiofaba of about.

Perithiofilum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thiofilum*, An existing genus; *Perithiofilum*: A genus related to but distinct from the existing genus Thiofilum of about.

Perithioflavicoccus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thioflavicoccus*, An existing genus; *Perithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of about.

Perithioflexithrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thioflexithrix*, An existing genus; *Perithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of about.

Perithiofractor

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiofractor*, An existing genus; *Perithiofractor*: A genus related to but distinct from the existing genus Thiofractor of about.

Perithiohalobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiohalobacter*, An existing genus; *Perithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of about.

Perithiohalocapsa

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiohalocapsa*, An existing genus; *Perithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of about.

Perithiohalomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiohalomonas*, An existing genus; *Perithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of about.

Perithiohalophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiohalophilus*, An existing genus; *Perithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of about.

Perithiohalorhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiohalorhabdus*, An existing genus; *Perithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of about.

Perithiohalospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiohalospira*, An existing genus; *Perithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of about.

Perithiolamprovum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Thiolamprovum*, An existing genus; *Perithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of about.

Perithiolapillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiolapillus*, An existing genus; *Perithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of about.

Perithiolinea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiolinea*, An existing genus; *Perithiolinea*: A genus related to but distinct from the existing genus Thiolinea of about.

Perithiomargarita

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiomargarita*, An existing genus; *Perithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of about.

Perithiomicrorhabdus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Perithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of about.

Perithiomicrospira

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thiomicrospira*, An existing genus; *Perithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of about.

Perithiomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thiomonas*, An existing genus; *Perithiomonas*: A genus related to but distinct from the existing genus Thiomonas of about.

Perithiopedia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thiopedia*, An existing genus; *Perithiopedia*: A genus related to but distinct from the existing genus Thiopedia of about.

Perithiophaeococcus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Thiophaeococcus*, An existing genus; *Perithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of about.

Perithioploca

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thioploca*, An existing genus; *Perithioploca*: A genus related to but distinct from the existing genus Thioploca of about.

Perithioprofundum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Thioprofundum*, An existing genus; *Perithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of about.

Perithiopseudomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thiopseudomonas*, An existing genus; *Perithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of about.

Perithioreductor

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Thioreductor*, An existing genus; *Perithioreductor*: A genus related to but distinct from the existing genus Thioreductor of about.

Perithiorhodococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiorhodococcus*, An existing genus; *Perithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of about.

Perithiorhodospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiorhodospira*, An existing genus; *Perithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of about.

Perithiorhodovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiorhodovibrio*, An existing genus; *Perithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of about.

Perithiosocius

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Thiosocius*, An existing genus; *Perithiosocius*: A genus related to but distinct from the existing genus Thiosocius of about.

Perithiosphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiosphaera*, An existing genus; *Perithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of about.

Perithiospira

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiospira*, An existing genus; *Perithiospira*: A genus related to but distinct from the existing genus Thiospira of about.

Perithiospirillum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. dim. n. *Thiospirillum*, An existing genus; *Perithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of about.

Perithiothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Thiothrix*, An existing genus; *Perithiothrix*: A genus related to but distinct from the existing genus Thiothrix of about.

Perithiovulum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Thiovulum*, An existing genus; *Perithiovulum*: A genus related to but distinct from the existing genus Thiovulum of about.

Perithorsellia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Thorsellia*, An existing genus; *Perithorsellia*: A genus related to but distinct from the existing genus Thorsellia of about.

Peritianweitania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tianweitania*, An existing genus; *Peritianweitania*: A genus related to but distinct from the existing genus Tianweitania of about.

Peritibeticola

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tibeticola*, An existing genus; *Peritibeticola*: A genus related to but distinct from the existing genus Tibeticola of about.

Peritildeniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Tildeniella*, An existing genus; *Peritildeniella*: A genus related to but distinct from the existing genus Tildeniella of about.

Peritimaviella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Timaviella*, An existing genus; *Peritimaviella*: A genus related to but distinct from the existing genus Timaviella of about.

Peritimonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Timonella*, An existing genus; *Peritimonella*: A genus related to but distinct from the existing genus Timonella of about.

Peritindallia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tindallia*, An existing genus; *Peritindallia*: A genus related to but distinct from the existing genus Tindallia of about.

Peritissierella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Tissierella*, An existing genus; *Peritissierella*: A genus related to but distinct from the existing genus Tissierella of about.

Peritistlia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tistlia*, An existing genus; *Peritistlia*: A genus related to but distinct from the existing genus Tistlia of about.

Peritistrella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Tistrella*, An existing genus; *Peritistrella*: A genus related to but distinct from the existing genus Tistrella of about.

Perititanospirillum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. dim. n. *Titanospirillum*, An existing genus; *Perititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of about.

Peritolumonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Tolumonas*, An existing genus; *Peritolumonas*: A genus related to but distinct from the existing genus Tolumonas of about.

Peritomitella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Tomitella*, An existing genus; *Peritomitella*: A genus related to but distinct from the existing genus Tomitella of about.

Peritonsilliphilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Tonsilliphilus*, An existing genus; *Peritonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of about.

Peritoxifilum

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Toxifilum*, An existing genus; *Peritoxifilum*: A genus related to but distinct from the existing genus Toxifilum of about.

Peritoxopsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Toxopsis*, An existing genus; *Peritoxopsis*: A genus related to but distinct from the existing genus Toxopsis of about.

Peritoxothrix

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Toxothrix*, An existing genus; *Peritoxothrix*: A genus related to but distinct from the existing genus Toxothrix of about.

Peritrabulsiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Trabulsiella*, An existing genus; *Peritrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of about.

Peritranquillimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Tranquillimonas*, An existing genus; *Peritranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of about.

Peritraorella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Traorella*, An existing genus; *Peritraorella*: A genus related to but distinct from the existing genus Traorella of about.

Peritreponema

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Treponema*, An existing genus; *Peritreponema*: A genus related to but distinct from the existing genus Treponema of about.

Peritrichlorobacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Trichlorobacter*, An existing genus; *Peritrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of about.

Peritrichococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Trichococcus*, An existing genus; *Peritrichococcus*: A genus related to but distinct from the existing genus Trichococcus of about.

Peritrinickia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Trinickia*, An existing genus; *Peritrinickia*: A genus related to but distinct from the existing genus Trinickia of about.

Peritritonibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tritonibacter*, An existing genus; *Peritritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of about.

Peritropheryma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Tropheryma*, An existing genus; *Peritropheryma*: A genus related to but distinct from the existing genus Tropheryma of about.

Peritropicibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tropicibacter*, An existing genus; *Peritropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of about.

Peritropicihabitans

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tropicihabitans*, An existing genus; *Peritropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of about.

Peritropicimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Tropicimonas*, An existing genus; *Peritropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of about.

Peritruepera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Truepera*, An existing genus; *Peritruepera*: A genus related to but distinct from the existing genus Truepera of about.

Peritrueperella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Trueperella*, An existing genus; *Peritrueperella*: A genus related to but distinct from the existing genus Trueperella of about.

Peritsukamurella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Tsukamurella*, An existing genus; *Peritsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of about.

Perituberibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tuberibacillus*, An existing genus; *Perituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of about.

Peritullyiplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Tullyiplasma*, An existing genus; *Peritullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of about.

Peritumebacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Tumebacillus*, An existing genus; *Peritumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of about.

Peritundrisphaera

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Tundrisphaera*, An existing genus; *Peritundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of about.

Peritunicatimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Tunicatimonas*, An existing genus; *Peritunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of about.

Perituricella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Turicella*, An existing genus; *Perituricella*: A genus related to but distinct from the existing genus Turicella of about.

Perituricibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Turicibacter*, An existing genus; *Perituricibacter*: A genus related to but distinct from the existing genus Turicibacter of about.

Perituricimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Turicimonas*, An existing genus; *Perituricimonas*: A genus related to but distinct from the existing genus Turicimonas of about.

Periturneriella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Turneriella*, An existing genus; *Periturneriella*: A genus related to but distinct from the existing genus Turneriella of about.

Perituwongella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Tuwongella*, An existing genus; *Perituwongella*: A genus related to but distinct from the existing genus Tuwongella of about.

Periuliginosibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Uliginosibacterium*, An existing genus; *Periuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of about.

Periulvibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Ulvibacter*, An existing genus; *Periulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of about.

Periulvibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Ulvibacterium*, An existing genus; *Periulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of about.

Periumboniibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Umboniibacter*, An existing genus; *Periumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of about.

Periumezawaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Umezawaea*, An existing genus; *Periumezawaea*: A genus related to but distinct from the existing genus Umezawaea of about.

Periundibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Undibacterium*, An existing genus; *Periundibacterium*: A genus related to but distinct from the existing genus Undibacterium of about.

Periureaplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Ureaplasma*, An existing genus; *Periureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of about.

Periurechidicola

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Urechidicola*, An existing genus; *Periurechidicola*: A genus related to but distinct from the existing genus Urechidicola of about.

Periureibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ureibacillus*, An existing genus; *Periureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of about.

Periurmitella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Urmitella*, An existing genus; *Periurmitella*: A genus related to but distinct from the existing genus Urmitella of about.

Periursidibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Ursidibacter*, An existing genus; *Periursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of about.

Periuruburuella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Uruburuella*, An existing genus; *Periuruburuella*: A genus related to but distinct from the existing genus Uruburuella of about.

Perivadicella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Vadicella*, An existing genus; *Perivadicella*: A genus related to but distinct from the existing genus Vadicella of about.

Perivaginella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Vaginella*, An existing genus; *Perivaginella*: A genus related to but distinct from the existing genus Vaginella of about.

Perivaginimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Vaginimicrobium*, An existing genus; *Perivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of about.

Perivaginisenegalia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Vaginisenegalia*, An existing genus; *Perivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of about.

Perivagococcus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Vagococcus*, An existing genus; *Perivagococcus*: A genus related to but distinct from the existing genus Vagococcus of about.

Perivallitalea

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Vallitalea*, An existing genus; *Perivallitalea*: A genus related to but distinct from the existing genus Vallitalea of about.

Perivampirovibrio

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Vampirovibrio*, An existing genus; *Perivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of about.

Perivaribaculum

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Varibaculum*, An existing genus; *Perivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of about.

Perivariovorax

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Variovorax*, An existing genus; *Perivariovorax*: A genus related to but distinct from the existing genus Variovorax of about.

Perivarunaivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Varunaivibrio*, An existing genus; *Perivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of about.

Perivasilyevaea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Vasilyevaea*, An existing genus; *Perivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of about.

Periveillonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Veillonella*, An existing genus; *Periveillonella*: A genus related to but distinct from the existing genus Veillonella of about.

Periveneni vibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Venenivibrio*, An existing genus; *Periveneni vibrio*: A genus related to but distinct from the existing genus Venenivibrio of about.

Periventosimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Ventosimonas*, An existing genus; *Periventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of about.

Periverminephrobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Verminephrobacter*, An existing genus; *Periverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of about.

Periverrucomicrobium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Verrucomicrobium*, An existing genus; *Periverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of about.

Periverrucosispora

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Verrucosispora*, An existing genus; *Periverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of about.

Periverticia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Verticia*, An existing genus; *Periverticia*: A genus related to but distinct from the existing genus Verticia of about.

Periverticiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Verticiella*, An existing genus; *Periverticiella*: A genus related to but distinct from the existing genus Verticiella of about.

Perivespertiliibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Vespertiliibacter*, An existing genus; *Perivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of about.

Perivibrio

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Vibrio*, An existing genus; *Perivibrio*: A genus related to but distinct from the existing genus Vibrio of about.

Perivibrionimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Vibrionimonas*, An existing genus; *Perivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of about.

Perivicinamibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Vicinamibacter*, An existing genus; *Perivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of about.

Perivicingus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Vicingus*, An existing genus; *Perivicingus*: A genus related to but distinct from the existing genus Vicingus of about.

Perivictivallis

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Victivallis*, An existing genus; *Perivictivallis*: A genus related to but distinct from the existing genus Victivallis of about.

Perivirgibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Virgibacillus*, An existing genus; *Perivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of about.

Periviridibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Viridibacillus*, An existing genus; *Periviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of about.

Periviridibacterium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Viridibacterium*, An existing genus; *Periviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of about.

Perivitellibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Vitellibacter*, An existing genus; *Perivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of about.

Perivitiosangium

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. neut. n. *Vitiosangium*, An existing genus; *Perivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of about.

Perivitreoscilla

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Vitreoscilla*, An existing genus; *Perivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of about.

Perivogesella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Vogesella*, An existing genus; *Perivogesella*: A genus related to but distinct from the existing genus Vogesella of about.

Perivolcaniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Volcaniella*, An existing genus; *Perivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of about.

Perivolucribacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Volucribacter*, An existing genus; *Perivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of about.

Perivulcanibacillus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Vulcanibacillus*, An existing genus; *Perivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of about.

Perivulcaniibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Vulcaniibacterium*, An existing genus; *Perivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of about.

Perivulcanithermus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Vulcanithermus*, An existing genus; *Perivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of about.

Perivulgatibacter

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Vulgatibacter*, An existing genus; *Perivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of about.

Periwaddlia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Waddlia*, An existing genus; *Periwaddlia*: A genus related to but distinct from the existing genus Waddlia of about.

Periwandonia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Wandonia*, An existing genus; *Periwandonia*: A genus related to but distinct from the existing genus Wandonia of about.

Periwangella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Wangella*, An existing genus; *Periwangella*: A genus related to but distinct from the existing genus Wangella of about.

Periwautersia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Wautersia*, An existing genus; *Periwautersia*: A genus related to but distinct from the existing genus Wautersia of about.

Periwautersiella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Wautersiella*, An existing genus; *Periwautersiella*: A genus related to but distinct from the existing genus Wautersiella of about.

Periweeksella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Weeksella*, An existing genus; *Periweeksella*: A genus related to but distinct from the existing genus Weeksella of about.

Periweissella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Weissella*, An existing genus; *Periweissella*: A genus related to but distinct from the existing genus Weissella of about.

Periwenxinia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Wenxinia*, An existing genus; *Periwenxinia*: A genus related to but distinct from the existing genus Wenxinia of about.

Periwenyingzhuangia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Wenyingzhuangia*, An existing genus; *Periwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of about.

Periwenzhouxiangella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Periwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of about.

Periwestiellopsis

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Westiellopsis*, An existing genus; *Periwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of about.

Periwigglesworthia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Wigglesworthia*, An existing genus; *Periwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of about.

Periwilliamsia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Williamsia*, An existing genus; *Periwilliamsia*: A genus related to but distinct from the existing genus Williamsia of about.

Periwilliamsoniiplasma

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Williamsoniiplasma*, An existing genus; *Periwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of about.

Periwilliamwhitmania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Williamwhitmania*, An existing genus; *Periwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of about.

Periwinkia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Winkia*, An existing genus; *Periwinkia*: A genus related to but distinct from the existing genus Winkia of about.

Periwinogradskyella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Winogradskyella*, An existing genus; *Periwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of about.

Periwoeseia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Woeseia*, An existing genus; *Periwoeseia*: A genus related to but distinct from the existing genus Woeseia of about.

Periwohlfahrtiimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Periwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of about.

Periwolbachia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Wolbachia*, An existing genus; *Periwolbachia*: A genus related to but distinct from the existing genus Wolbachia of about.

Periwolinella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Wolinella*, An existing genus; *Periwolinella*: A genus related to but distinct from the existing genus Wolinella of about.

Periwolskyella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Wolskyella*, An existing genus; *Periwolskyella*: A genus related to but distinct from the existing genus Wolskyella of about.

Periwoodsholea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Woodsholea*, An existing genus; *Periwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of about.

Periwukongibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Wukongibacter*, An existing genus; *Periwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of about.

Perixanthobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Xanthobacter*, An existing genus; *Perixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of about.

Perixanthomarina

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Xanthomarina*, An existing genus; *Perixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of about.

Perixanthomonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Xanthomonas*, An existing genus; *Perixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of about.

Perixanthovirga

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Xanthovirga*, An existing genus; *Perixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of about.

Perixenophilus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Xenophilus*, An existing genus; *Perixenophilus*: A genus related to but distinct from the existing genus Xenophilus of about.

Perixenorhabdus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Xenorhabdus*, An existing genus; *Perixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of about.

Perixiangella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Xiangella*, An existing genus; *Perixiangella*: A genus related to but distinct from the existing genus Xiangella of about.

Perixinfangfangia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Xinfangfangia*, An existing genus; *Perixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of about.

Perixuhuaishuia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Xuhuaishuia*, An existing genus; *Perixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of about.

Perixylanibacillus

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Xylanibacillus*, An existing genus; *Perixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of about.

Perixylanibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Xylanibacter*, An existing genus; *Perixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of about.

Perixylanibacterium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Xylanibacterium*, An existing genus; *Perixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of about.

Perixylanimicrobium

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. neut. n. *Xylanimicrobium*, An existing genus; *Perixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of about.

Perixylanimonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Xylanimonas*, An existing genus; *Perixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of about.

Perixylanivirga

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Xylanivirga*, An existing genus; *Perixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of about.

Perixylella

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. dim. n. *Xylella*, An existing genus; *Perixylella*: A genus related to but distinct from the existing genus Xylella of about.

Perixylophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Xylophilus*, An existing genus; *Perixylophilus*: A genus related to but distinct from the existing genus Xylophilus of about.

Periyangia

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Yangia*, An existing genus; *Periyangia*: A genus related to but distinct from the existing genus Yangia of about.

Periyania

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Yania*, An existing genus; *Periyania*: A genus related to but distinct from the existing genus Yania of about.

Periyaniella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Yaniella*, An existing genus; *Periyaniella*: A genus related to but distinct from the existing genus Yaniella of about.

Periyeosuana

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Yeosuana*, An existing genus; *Periyeosuana*: A genus related to but distinct from the existing genus Yeosuana of about.

Periyersinia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Yersinia*, An existing genus; *Periyersinia*: A genus related to but distinct from the existing genus Yersinia of about.

Periyimella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Yimella*, An existing genus; *Periyimella*: A genus related to but distinct from the existing genus Yimella of about.

Periyinghuangia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Yinghuangia*, An existing genus; *Periyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of about.

Periyokenella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Yokenella*, An existing genus; *Periyokenella*: A genus related to but distinct from the existing genus Yokenella of about.

Periyonedaella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Yonedaella*, An existing genus; *Periyonedaella*: A genus related to but distinct from the existing genus Yonedaella of about.

Periyonghaparkia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Yonghaparkia*, An existing genus; *Periyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of about.

Periyoonia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Yoonia*, An existing genus; *Periyoonia*: A genus related to but distinct from the existing genus Yoonia of about.

Periyouhaiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Youhaiella*, An existing genus; *Periyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of about.

Periyoungiibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Youngiibacter*, An existing genus; *Periyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of about.

Periyoungimonas

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Youngimonas*, An existing genus; *Periyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of about.

Periyuhushiella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Yuhushiella*, An existing genus; *Periyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of about.

Perizavarzinella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zavarzinella*, An existing genus; *Perizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of about.

Perizavarzinia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Zavarzinia*, An existing genus; *Perizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of about.

Perizeaxanthinibacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Perizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of about.

Perizehria

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Zehria*, An existing genus; *Perizehria*: A genus related to but distinct from the existing genus Zehria of about.

Perizestosphaera

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Zestosphaera*, An existing genus; *Perizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of about.

Perizhangella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zhangella*, An existing genus; *Perizhangella*: A genus related to but distinct from the existing genus Zhangella of about.

Perizhaonella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zhaonella*, An existing genus; *Perizhaonella*: A genus related to but distinct from the existing genus Zhaonella of about.

Perizhengella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zhengella*, An existing genus; *Perizhengella*: A genus related to but distinct from the existing genus Zhengella of about.

Perizhihengliuella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Perizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of about.

Perizhizhongheella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Perizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of about.

Perizhongshania

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Zhongshania*, An existing genus; *Perizhongshania*: A genus related to but distinct from the existing genus Zhongshania of about.

Perizhouia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Zhouia*, An existing genus; *Perizhouia*: A genus related to but distinct from the existing genus Zhouia of about.

Perizimmermannella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zimmermannella*, An existing genus; *Perizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of about.

Perizobellella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zobellella*, An existing genus; *Perizobellella*: A genus related to but distinct from the existing genus Zobellella of about.

Perizobellia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Zobellia*, An existing genus; *Perizobellia*: A genus related to but distinct from the existing genus Zobellia of about.

Perizoogloea

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Zoogloea*, An existing genus; *Perizoogloea*: A genus related to but distinct from the existing genus Zoogloea of about.

Perizooshikella

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. dim. n. *Zooshikella*, An existing genus; *Perizooshikella*: A genus related to but distinct from the existing genus Zooshikella of about.

Perizunongwangia

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. fem. n. *Zunongwangia*, An existing genus; *Perizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of about.

Perizymobacter

Gr. nan preposition *ïĂÎţÏĄÎŕ*, about; L. masc. n. *Zymobacter*, An existing genus; *Perizymobacter*: A genus related to but distinct from the existing genus Zymobacter of about.

Perizymomonas

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. fem. n. *Zymomonas*, An existing genus; *Perizymomonas*: A genus related to but distinct from the existing genus Zymomonas of about.

Perizymophilus

Gr. nan preposition *ïĂÎţïĄÎŕ*, about; L. masc. n. *Zymophilus*, An existing genus; *Perizymophilus*: A genus related to but distinct from the existing genus Zymophilus of about.

Perissoabditibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Abditibacterium*, An existing genus; *Perissoabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of beyond.

Perissoabiotrophia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Abiotrophia*, An existing genus; *Perissoabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of beyond.

Perissoabsicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Absicoccus*, An existing genus; *Perissoabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of beyond.

Perissoabsiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Absiella*, An existing genus; *Perissoabsiella*: A genus related to but distinct from the existing genus Absiella of beyond.

Perissoabyssibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Abyssibacter*, An existing genus; *Perissoabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of beyond.

Perissoabyssicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Abyssicoccus*, An existing genus; *Perissoabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of beyond.

Perissoabyssisolibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Abyssisolibacter*, An existing genus; *Perissoabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of beyond.

Perissoabyssivirga

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Abyssivirga*, An existing genus; *Perissoabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of beyond.

Perissoacanthopleuribacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Acanthopleuribacter*, An existing genus; *Perissoacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of beyond.

Perissoacaricomes

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Acaricomes*, An existing genus; *Perissoacaricomes*: A genus related to but distinct from the existing genus Acaricomes of beyond.

Perissoacaryochloris

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Acaryochloris*, An existing genus; *Perissoacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of beyond.

Perissoacetanaerobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Acetanaerobacterium*, An existing genus; *Perissoacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of beyond.

Perissoacetatifactor

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Acetatifactor*, An existing genus; *Perissoacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of beyond.

Perissoacetilactobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Acetilactobacillus*, An existing genus; *Perissoacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of beyond.

Perissoacetitomaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acetitomaculum*, An existing genus; *Perissoacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of beyond.

Perissoacetivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Acetivibrio*, An existing genus; *Perissoacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of beyond.

Perissoacetoanaerobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acetoanaerobium*, An existing genus; *Perissoacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of beyond.

Perissoacetobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Acetobacter*, An existing genus; *Perissoacetobacter*: A genus related to but distinct from the existing genus Acetobacter of beyond.

Perissoacetobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acetobacterium*, An existing genus; *Perissoacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of beyond.

Perissoacetobacteroides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Acetobacteroides*, An existing genus; *Perissoacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of beyond.

Perissoacetofilamentum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acetofilamentum*, An existing genus; *Perissoacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of beyond.

Perissoacetogenium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acetogenium*, An existing genus; *Perissoacetogenium*: A genus related to but distinct from the existing genus Acetogenium of beyond.

Perissoacetohalobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Acetohalobium*, An existing genus; *Perissoacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of beyond.

Perissoacetomicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Acetomicrobium*, An existing genus; *Perissoacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of beyond.

Perissoacetonema

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Acetonema*, An existing genus; *Perissoacetonema*: A genus related to but distinct from the existing genus Acetonema of beyond.

Perissoacetothermus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Acetothermus*, An existing genus; *Perissoacetothermus*: A genus related to but distinct from the existing genus Acetothermus of beyond.

Perissoacholeplasma

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Acholeplasma*, An existing genus; *Perissoacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of beyond.

Perissoachromatium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Achromatium*, An existing genus; *Perissoachromatium*: A genus related to but distinct from the existing genus Achromatium of beyond.

Perissoachromobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Achromobacter*, An existing genus; *Perissoachromobacter*: A genus related to but distinct from the existing genus Achromobacter of beyond.

Perissoacidaminobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Acidaminobacter*, An existing genus; *Perissoacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of beyond.

Perissoacidaminococcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Acidaminococcus*, An existing genus; *Perissoacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of beyond.

Perissoacidianus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Acidianus*, An existing genus; *Perissoacidianus*: A genus related to but distinct from the existing genus Acidianus of beyond.

Perissoacidibrevibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Acidibrevibacterium*, An existing genus; *Perissoacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of beyond.

Perissoacidicaldus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Acidicaldus*, An existing genus; *Perissoacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of beyond.

Perissoacidicapsa

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Acidicapsa*, An existing genus; *Perissoacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of beyond.

Perissoacidiferrimicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Perissoacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of beyond.

Perissoacidiferrobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Acidiferrobacter*, An existing genus; *Perissoacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of beyond.

Perissoacidihalobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Acidihalobacter*, An existing genus; *Perissoacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of beyond.

Perissoacidilobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Acidilobus*, An existing genus; *Perissoacidilobus*: A genus related to but distinct from the existing genus Acidilobus of beyond.

Perissoacidimangrovimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Acidimangrovimonas*, An existing genus; *Perissoacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of beyond.

Perissoacidimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acidimicrobium*, An existing genus; *Perissoacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of beyond.

Perissoacidiphilium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acidiphilium*, An existing genus; *Perissoacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of beyond.

Perissoacidiplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acidiplasma*, An existing genus; *Perissoacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of beyond.

Perissoacidipropionibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acidipropionibacterium*, An existing genus; *Perissoacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of beyond.

Perissoacidisarcina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Acidisarcina*, An existing genus; *Perissoacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of beyond.

Perissoacidisoma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Acidisoma*, An existing genus; *Perissoacidisoma*: A genus related to but distinct from the existing genus Acidisoma of beyond.

Perissoacidisphaera

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Acidisphaera*, An existing genus; *Perissoacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of beyond.

Perissoacidithiobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Acidithiobacillus*, An existing genus; *Perissoacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of beyond.

Perissoacidithrix

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Acidithrix*, An existing genus; *Perissoacidithrix*: A genus related to but distinct from the existing genus Acidithrix of beyond.

Perissoacidocella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Acidocella*, An existing genus; *Perissoacidocella*: A genus related to but distinct from the existing genus Acidocella of beyond.

Perissoacidovorax

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Acidovorax*, An existing genus; *Perissoacidovorax*: A genus related to but distinct from the existing genus Acidovorax of beyond.

Perissoacinetobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Acinetobacter*, An existing genus; *Perissoacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of beyond.

Perissoacrocarpospora

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Acrocarpospora*, An existing genus; *Perissoacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of beyond.

Perissoactibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Actibacter*, An existing genus; *Perissoactibacter*: A genus related to but distinct from the existing genus Actibacter of beyond.

Perissoactibacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Actibacterium*, An existing genus; *Perissoactibacterium*: A genus related to but distinct from the existing genus Actibacterium of beyond.

Perissoactimicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Actimicrobium*, An existing genus; *Perissoactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of beyond.

Perissoactinaurispora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Actinaurispora*, An existing genus; *Perissoactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of beyond.

Perissoactinoallomurus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Actinoallomurus*, An existing genus; *Perissoactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of beyond.

Perissoactinobispora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Actinobispora*, An existing genus; *Perissoactinobispora*: A genus related to but distinct from the existing genus Actinobispora of beyond.

Perissoactinocatenispora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Actinocatenispora*, An existing genus; *Perissoactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of beyond.

Perissoactinocorallia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Actinocorallia*, An existing genus; *Perissoactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of beyond.

Perissoactinocrinis

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Actinocrinis*, An existing genus; *Perissoactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of beyond.

Perissoactinocrispum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Actinocrispum*, An existing genus; *Perissoactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of beyond.

Perissoactinokineospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinokineospora*, An existing genus; *Perissoactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of beyond.

Perissoactinomadura

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinomadura*, An existing genus; *Perissoactinomadura*: A genus related to but distinct from the existing genus Actinomadura of beyond.

Perissoactinomarinicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinomarinicola*, An existing genus; *Perissoactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of beyond.

Perissoactinomyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Actinomyces*, An existing genus; *Perissoactinomyces*: A genus related to but distinct from the existing genus Actinomyces of beyond.

Perissoactinomycetospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinomycetospora*, An existing genus; *Perissoactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of beyond.

Perissoactinophytocola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Actinophytocola*, An existing genus; *Perissoactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of beyond.

Perissoactinoplanes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Actinoplanes*, An existing genus; *Perissoactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of beyond.

Perissoactinopolymorpha

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinopolymorpha*, An existing genus; *Perissoactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of beyond.

Perissoactinopolyspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinopolyspora*, An existing genus; *Perissoactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of beyond.

Perissoactinorectispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinorectispora*, An existing genus; *Perissoactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of beyond.

Perissoactinorhabdospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinorhabdospora*, An existing genus; *Perissoactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of beyond.

Perissoactinorugispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinorugispora*, An existing genus; *Perissoactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of beyond.

Perissoactinospica

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinospica*, An existing genus; *Perissoactinospica*: A genus related to but distinct from the existing genus Actinospica of beyond.

Perissoactinosporangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Actinosporangium*, An existing genus; *Perissoactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of beyond.

Perissoactinosynnema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Actinosynnema*, An existing genus; *Perissoactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of beyond.

Perissoactinotalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Actinotalea*, An existing genus; *Perissoactinotalea*: A genus related to but distinct from the existing genus Actinotalea of beyond.

Perissoactinotignum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Actinotignum*, An existing genus; *Perissoactinotignum*: A genus related to but distinct from the existing genus Actinotignum of beyond.

Perissoacutalibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Acutalibacter*, An existing genus; *Perissoacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of beyond.

Perissoacuticoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Acuticoccus*, An existing genus; *Perissoacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of beyond.

Perissoadhaeribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Adhaeribacter*, An existing genus; *Perissoadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of beyond.

Perissoadlercreutzia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Adlercreutzia*, An existing genus; *Perissoadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of beyond.

Perissoadvenella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Advenella*, An existing genus; *Perissoadvenella*: A genus related to but distinct from the existing genus Advenella of beyond.

Perissoaegyptianella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aegyptianella*, An existing genus; *Perissoaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of beyond.

Perissoaequoribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aequoribacter*, An existing genus; *Perissoaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of beyond.

Perissoaequorivita

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aequorivita*, An existing genus; *Perissoaequorivita*: A genus related to but distinct from the existing genus Aequorivita of beyond.

Perissoaeribacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aeribacillus*, An existing genus; *Perissoaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of beyond.

Perissoaeriscardovia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aeriscardovia*, An existing genus; *Perissoaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of beyond.

Perissoaerococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aerococcus*, An existing genus; *Perissoaerococcus*: A genus related to but distinct from the existing genus Aerococcus of beyond.

Perissoaeromicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aeromicrobium*, An existing genus; *Perissoaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of beyond.

Perissoaeropyrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aeropyrum*, An existing genus; *Perissoaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of beyond.

Perissoaerosakkonema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aerosakkonema*, An existing genus; *Perissoaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of beyond.

Perissoaestuariibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aestuariibacter*, An existing genus; *Perissoaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of beyond.

Perissoaestuariibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aestuariibaculum*, An existing genus; *Perissoaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of beyond.

Perissoaestuariibius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aestuariibius*, An existing genus; *Perissoaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of beyond.

Perissoaestuariicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aestuariicella*, An existing genus; *Perissoaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of beyond.

Perissoaestuariicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aestuariicoccus*, An existing genus; *Perissoaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of beyond.

Perissoaestuariicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aestuariicola*, An existing genus; *Perissoaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of beyond.

Perissoaestuariihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aestuariihabitans*, An existing genus; *Perissoaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of beyond.

Perissoaestuariimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aestuariimicrobium*, An existing genus; *Perissoaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of beyond.

Perissoaestuariirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aestuariirhabdus*, An existing genus; *Perissoaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of beyond.

Perissoaestuariisphingobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aestuariisphingobium*, An existing genus; *Perissoaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of beyond.

Perissoaestuariivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aestuariivirga*, An existing genus; *Perissoaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of beyond.

Perissoaestuariivita

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aestuariivita*, An existing genus; *Perissoaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of beyond.

Perissoaestuarium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aestuarium*, An existing genus; *Perissoaestuarium*: A genus related to but distinct from the existing genus Aestuarium of beyond.

Perissoaetherobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aetherobacter*, An existing genus; *Perissoaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of beyond.

Perissoafifella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Afifella*, An existing genus; *Perissoafifella*: A genus related to but distinct from the existing genus Afifella of beyond.

Perissoafipia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Afipia*, An existing genus; *Perissoafipia*: A genus related to but distinct from the existing genus Afipia of beyond.

Perissoagaribacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Agaribacter*, An existing genus; *Perissoagaribacter*: A genus related to but distinct from the existing genus Agaribacter of beyond.

Perissoagaribacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Agaribacterium*, An existing genus; *Perissoagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of beyond.

Perissoagaricicola

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Agaricicola*, An existing genus; *Perissoagaricicola*: A genus related to but distinct from the existing genus Agaricicola of beyond.

Perissoagarilytica

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Agarilytica*, An existing genus; *Perissoagarilytica*: A genus related to but distinct from the existing genus Agarilytica of beyond.

Perissoagarivorans

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Agarivorans*, An existing genus; *Perissoagarivorans*: A genus related to but distinct from the existing genus Agarivorans of beyond.

Perissoagathobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Agathobacter*, An existing genus; *Perissoagathobacter*: A genus related to but distinct from the existing genus Agathobacter of beyond.

Perissoagathobaculum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Agathobaculum*, An existing genus; *Perissoagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of beyond.

Perissoaggregatibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aggregatibacter*, An existing genus; *Perissoaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of beyond.

Perissoaggregatilinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aggregatilinea*, An existing genus; *Perissoaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of beyond.

Perissoaggregicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aggregicoccus*, An existing genus; *Perissoaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of beyond.

Perissoagitococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Agitococcus*, An existing genus; *Perissoagitococcus*: A genus related to but distinct from the existing genus Agitococcus of beyond.

Perissoagreia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Agreia*, An existing genus; *Perissoagreia*: A genus related to but distinct from the existing genus Agreia of beyond.

Perissoagrilactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Agrilactobacillus*, An existing genus; *Perissoagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of beyond.

Perissoagrobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Agrobacterium*, An existing genus; *Perissoagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of beyond.

Perissoagrococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Agrococcus*, An existing genus; *Perissoagrococcus*: A genus related to but distinct from the existing genus Agrococcus of beyond.

Perissoagromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Agromonas*, An existing genus; *Perissoagromonas*: A genus related to but distinct from the existing genus Agromonas of beyond.

Perissoagromyces

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Agromyces*, An existing genus; *Perissoagromyces*: A genus related to but distinct from the existing genus Agromyces of beyond.

Perissoahniella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Ahniella*, An existing genus; *Perissoahniella*: A genus related to but distinct from the existing genus Ahniella of beyond.

Perissoahrensia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Ahrensia*, An existing genus; *Perissoahrensia*: A genus related to but distinct from the existing genus Ahrensia of beyond.

Perissoaidingibacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Aidingibacillus*, An existing genus; *Perissoaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of beyond.

Perissoaidingimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Aidingimonas*, An existing genus; *Perissoaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of beyond.

Perissoakkermansia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Akkermansia*, An existing genus; *Perissoakkermansia*: A genus related to but distinct from the existing genus Akkermansia of beyond.

Perissoalbertania

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Albertania*, An existing genus; *Perissoalbertania*: A genus related to but distinct from the existing genus Albertania of beyond.

Perissoalbibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Albibacter*, An existing genus; *Perissoalbibacter*: A genus related to but distinct from the existing genus Albibacter of beyond.

Perissoalbibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Albibacterium*, An existing genus; *Perissoalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of beyond.

Perissoalbidiferax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Albidiferax*, An existing genus; *Perissoalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of beyond.

Perissoalbidovulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Albidovulum*, An existing genus; *Perissoalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of beyond.

Perissoalbimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Albimonas*, An existing genus; *Perissoalbimonas*: A genus related to but distinct from the existing genus Albimonas of beyond.

Perissoalbirhodobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Albirhodobacter*, An existing genus; *Perissoalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of beyond.

Perissoalbrightia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Albrightia*, An existing genus; *Perissoalbrightia*: A genus related to but distinct from the existing genus Albrightia of beyond.

Perissoalcaligenes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alcaligenes*, An existing genus; *Perissoalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of beyond.

Perissoalcanivorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alcanivorax*, An existing genus; *Perissoalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of beyond.

Perissoaldersonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aldersonia*, An existing genus; *Perissoaldersonia*: A genus related to but distinct from the existing genus Aldersonia of beyond.

Perissoalgibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Algibacter*, An existing genus; *Perissoalgibacter*: A genus related to but distinct from the existing genus Algibacter of beyond.

Perissoalgicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Algicoccus*, An existing genus; *Perissoalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of beyond.

Perissoalgicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Algicola*, An existing genus; *Perissoalgicola*: A genus related to but distinct from the existing genus Algicola of beyond.

Perissoalgihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Algihabitans*, An existing genus; *Perissoalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of beyond.

Perissoalgimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Algimonas*, An existing genus; *Perissoalgimonas*: A genus related to but distinct from the existing genus Algimonas of beyond.

Perissoalginatibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Alginatibacterium*, An existing genus; *Perissoalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of beyond.

Perissoalgiphilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Algiphilus*, An existing genus; *Perissoalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of beyond.

Perissoalgisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Algisphaera*, An existing genus; *Perissoalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of beyond.

Perissoalgitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Algitalea*, An existing genus; *Perissoalgitalea*: A genus related to but distinct from the existing genus Algitalea of beyond.

Perissoalgivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Algivirga*, An existing genus; *Perissoalgivirga*: A genus related to but distinct from the existing genus Algivirga of beyond.

Perissoalgoriella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Algoriella*, An existing genus; *Perissoalgoriella*: A genus related to but distinct from the existing genus Algoriella of beyond.

Perissoalgorimarina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Algorimarina*, An existing genus; *Perissoalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of beyond.

Perissoalgoriphagus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Algoriphagus*, An existing genus; *Perissoalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of beyond.

Perissoaliagarivorans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aliagarivorans*, An existing genus; *Perissoaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of beyond.

Perissoaliarcobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aliarcobacter*, An existing genus; *Perissoaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of beyond.

Perissoalicycliphilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alicycliphilus*, An existing genus; *Perissoalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of beyond.

Perissoalicyclobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alicyclobacillus*, An existing genus; *Perissoalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of beyond.

Perissoalienimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Alienimonas*, An existing genus; *Perissoalienimonas*: A genus related to but distinct from the existing genus Alienimonas of beyond.

Perissoaliibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aliibacillus*, An existing genus; *Perissoaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of beyond.

Perissoaliicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aliicoccus*, An existing genus; *Perissoaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of beyond.

Perissoaliidiomarina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aliidiomarina*, An existing genus; *Perissoaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of beyond.

Perissoaliidongia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aliidongia*, An existing genus; *Perissoaliidongia*: A genus related to but distinct from the existing genus Aliidongia of beyond.

Perissoaliifodinibius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aliifodinibius*, An existing genus; *Perissoaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of beyond.

Perissoaliiglaciecola

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Aliiglaciecola*, An existing genus; *Perissoaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of beyond.

Perissoaliihoeflea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Aliihoeflea*, An existing genus; *Perissoaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of beyond.

Perissoaliikangiella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Aliikangiella*, An existing genus; *Perissoaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of beyond.

Perissoaliinostoc

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Aliinostoc*, An existing genus; *Perissoaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of beyond.

Perissoaliiroseovarius

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aliiroseovarius*, An existing genus; *Perissoaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of beyond.

Perissoaliisedimentitalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Aliisedimentitalea*, An existing genus; *Perissoaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of beyond.

Perissoaliishimia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Aliishimia*, An existing genus; *Perissoaliishimia*: A genus related to but distinct from the existing genus Aliishimia of beyond.

Perissoaliivibrio

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aliivibrio*, An existing genus; *Perissoaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of beyond.

Perissoalishewanella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Alishewanella*, An existing genus; *Perissoalishewanella*: A genus related to but distinct from the existing genus Alishewanella of beyond.

Perissoalistipes

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Alistipes*, An existing genus; *Perissoalistipes*: A genus related to but distinct from the existing genus Alistipes of beyond.

Perissoaliterella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Aliterella*, An existing genus; *Perissoaliterella*: A genus related to but distinct from the existing genus Aliterella of beyond.

Perissoalkalibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Alkalibacillus*, An existing genus; *Perissoalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of beyond.

Perissoalkalibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Alkalibacter*, An existing genus; *Perissoalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of beyond.

Perissoalkalibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Alkalibacterium*, An existing genus; *Perissoalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of beyond.

Perissoalkalibaculum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Alkalibaculum*, An existing genus; *Perissoalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of beyond.

Perissoalkalicoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Alkalicoccus*, An existing genus; *Perissoalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of beyond.

Perissoalkaliflexus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alkaliflexus*, An existing genus; *Perissoalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of beyond.

Perissoalkalihalobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alkalihalobacillus*, An existing genus; *Perissoalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of beyond.

Perissoalkalilactibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alkalilactibacillus*, An existing genus; *Perissoalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of beyond.

Perissoalkalilacustris

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alkalilacustris*, An existing genus; *Perissoalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of beyond.

Perissoalkalimarinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alkalimarinus*, An existing genus; *Perissoalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of beyond.

Perissoalkalimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Alkalimicrobium*, An existing genus; *Perissoalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of beyond.

Perissoalkalimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Alkalimonas*, An existing genus; *Perissoalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of beyond.

Perissoalkalinema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Alkalinema*, An existing genus; *Perissoalkalinema*: A genus related to but distinct from the existing genus Alkalinema of beyond.

Perissoalkaliphilus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Alkaliphilus*, An existing genus; *Perissoalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of beyond.

Perissoalkalispirillum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Perissoalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of beyond.

Perissoalkalispirochaeta

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Alkalispirochaeta*, An existing genus; *Perissoalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of beyond.

Perissoalkalitalea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Alkalitalea*, An existing genus; *Perissoalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of beyond.

Perissoalkanibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Alkanibacter*, An existing genus; *Perissoalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of beyond.

Perissoalkanindiges

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Alkanindiges*, An existing genus; *Perissoalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of beyond.

Perissoallisonella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Allisonella*, An existing genus; *Perissoallisonella*: A genus related to but distinct from the existing genus Allisonella of beyond.

Perissoalloactinosynnema

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Alloactinosynnema*, An existing genus; *Perissoalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of beyond.

Perissoallobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Allobacillus*, An existing genus; *Perissoallobacillus*: A genus related to but distinct from the existing genus Allobacillus of beyond.

Perissoallobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Allobaculum*, An existing genus; *Perissoallobaculum*: A genus related to but distinct from the existing genus Allobaculum of beyond.

Perissoallobranchiibius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Allobranchiibius*, An existing genus; *Perissoallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of beyond.

Perissoallocatelliglobosispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Perissoallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of beyond.

Perissoallochromatium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Allochromatium*, An existing genus; *Perissoallochromatium*: A genus related to but distinct from the existing genus Allochromatium of beyond.

Perissoallofrancisella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Allofrancisella*, An existing genus; *Perissoallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of beyond.

Perissoallofustis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Allofustis*, An existing genus; *Perissoallofustis*: A genus related to but distinct from the existing genus Allofustis of beyond.

Perissoallohahella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Allohahella*, An existing genus; *Perissoallohahella*: A genus related to but distinct from the existing genus Allohahella of beyond.

Perissoallohumibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Allohumibacter*, An existing genus; *Perissoallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of beyond.

Perissoalloiococcus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Alloiococcus*, An existing genus; *Perissoalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of beyond.

Perissoallokutzneria

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Allokutzneria*, An existing genus; *Perissoallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of beyond.

Perissoallomonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Allomonas*, An existing genus; *Perissoallomonas*: A genus related to but distinct from the existing genus Allomonas of beyond.

Perissoallonocardiopsis

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Allonocardiopsis*, An existing genus; *Perissoallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of beyond.

Perissoalloprevotella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Alloprevotella*, An existing genus; *Perissoalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of beyond.

Perissoallopseudarcicella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Allopseudarcicella*, An existing genus; *Perissoallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of beyond.

Perissoallorhizobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Allorhizobium*, An existing genus; *Perissoallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of beyond.

Perissoallorhizocola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Allorhizocola*, An existing genus; *Perissoallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of beyond.

Perissoallosalinactinospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Allosalinactinospora*, An existing genus; *Perissoallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of beyond.

Perissoalloscardovia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Alloscardovia*, An existing genus; *Perissoalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of beyond.

Perissoallostreptomyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Allostreptomyces*, An existing genus; *Perissoallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of beyond.

Perissoalpinimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Alpinimonas*, An existing genus; *Perissoalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of beyond.

Perissoalsobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alsobacter*, An existing genus; *Perissoalsobacter*: A genus related to but distinct from the existing genus Alsobacter of beyond.

Perissoaltererythrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Altererythrobacter*, An existing genus; *Perissoaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of beyond.

Perissoalteribacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alteribacillus*, An existing genus; *Perissoalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of beyond.

Perissoalterileibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Alterileibacterium*, An existing genus; *Perissoalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of beyond.

Perissoalterococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Alterococcus*, An existing genus; *Perissoalterococcus*: A genus related to but distinct from the existing genus Alterococcus of beyond.

Perissoalteromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Alteromonas*, An existing genus; *Perissoalteromonas*: A genus related to but distinct from the existing genus Alteromonas of beyond.

Perissoaltuibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Altuibacter*, An existing genus; *Perissoaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of beyond.

Perissoalysiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Alysiella*, An existing genus; *Perissoalysiella*: A genus related to but distinct from the existing genus Alysiella of beyond.

Perissoamantichitinum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Amantichitinum*, An existing genus; *Perissoamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of beyond.

Perissoamaricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Amaricoccus*, An existing genus; *Perissoamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of beyond.

Perissoamazoninema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Amazoninema*, An existing genus; *Perissoamazoninema*: A genus related to but distinct from the existing genus Amazoninema of beyond.

Perissoamedibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Amedibacillus*, An existing genus; *Perissoamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of beyond.

Perissoamedibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Amedibacterium*, An existing genus; *Perissoamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of beyond.

Perissoameyamaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ameyamaea*, An existing genus; *Perissoameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of beyond.

Perissoaminiphilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aminiphilus*, An existing genus; *Perissoaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of beyond.

Perissoaminipila

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aminipila*, An existing genus; *Perissoaminipila*: A genus related to but distinct from the existing genus Aminipila of beyond.

Perissoaminivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aminivibrio*, An existing genus; *Perissoaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of beyond.

Perissoaminobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aminobacter*, An existing genus; *Perissoaminobacter*: A genus related to but distinct from the existing genus Aminobacter of beyond.

Perissoaminobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aminobacterium*, An existing genus; *Perissoaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of beyond.

Perissoaminomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aminomonas*, An existing genus; *Perissoaminomonas*: A genus related to but distinct from the existing genus Aminomonas of beyond.

Perissoammassolinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ammassolinea*, An existing genus; *Perissoammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of beyond.

Perissoammonifex

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ammonifex*, An existing genus; *Perissoammonifex*: A genus related to but distinct from the existing genus Ammonifex of beyond.

Perissoammoniibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ammoniibacillus*, An existing genus; *Perissoammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of beyond.

Perissoammoniphilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ammoniphilus*, An existing genus; *Perissoammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of beyond.

Perissoamnibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Amnibacterium*, An existing genus; *Perissoamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of beyond.

Perissoamniculibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Amniculibacterium*, An existing genus; *Perissoamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of beyond.

Perissoamnimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Amnimonas*, An existing genus; *Perissoamnimonas*: A genus related to but distinct from the existing genus Amnimonas of beyond.

Perissoamoebobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Amoebobacter*, An existing genus; *Perissoamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of beyond.

Perissoamorphosporangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Amorphosporangium*, An existing genus; *Perissoamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of beyond.

Perissoamorphus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Amorphus*, An existing genus; *Perissoamorphus*: A genus related to but distinct from the existing genus Amorphus of beyond.

Perissoamphibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Amphibacillus*, An existing genus; *Perissoamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of beyond.

Perissoamphiheterocytum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Amphiheterocytum*, An existing genus; *Perissoamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of beyond.

Perissoamphiplicatus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Amphiplicatus*, An existing genus; *Perissoamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of beyond.

Perissoampullariella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Ampullariella*, An existing genus; *Perissoampullariella*: A genus related to but distinct from the existing genus Ampullariella of beyond.

Perissoampullimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ampullimonas*, An existing genus; *Perissoampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of beyond.

Perissoamycolata

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Amycolata*, An existing genus; *Perissoamycolata*: A genus related to but distinct from the existing genus Amycolata of beyond.

Perissoamycolatopsis

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Amycolatopsis*, An existing genus; *Perissoamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of beyond.

Perissoamycolicicoccus

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Amycolicicoccus*, An existing genus; *Perissoamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of beyond.

Perissoamylibacter

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Amylibacter*, An existing genus; *Perissoamylibacter*: A genus related to but distinct from the existing genus Amylibacter of beyond.

Perissoamylolactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Amylolactobacillus*, An existing genus; *Perissoamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of beyond.

Perissoanaerobacillus

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Anaerobacillus*, An existing genus; *Perissoanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of beyond.

Perissoanaerobacterium

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Anaerobacterium*, An existing genus; *Perissoanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of beyond.

Perissoanaerobaculum

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Anaerobaculum*, An existing genus; *Perissoanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of beyond.

Perissoanaerobiospirillum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Perissoanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of beyond.

Perissoanaerobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Anaerobium*, An existing genus; *Perissoanaerobium*: A genus related to but distinct from the existing genus Anaerobium of beyond.

Perissoanaerobranca

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Anaerobranca*, An existing genus; *Perissoanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of beyond.

Perissoanaerobutyricum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Anaerobutyricum*, An existing genus; *Perissoanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of beyond.

Perissoanaerocella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Anaerocella*, An existing genus; *Perissoanaerocella*: A genus related to but distinct from the existing genus Anaerocella of beyond.

Perissoanaerococcus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Anaerococcus*, An existing genus; *Perissoanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of beyond.

Perissoanaerofilum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Anaerofilum*, An existing genus; *Perissoanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of beyond.

Perissoanaeroglobus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Anaeroglobus*, An existing genus; *Perissoanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of beyond.

Perissoanaerohalosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Anaerohalosphaera*, An existing genus; *Perissoanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of beyond.

Perissoanaerolactibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Anaerolactibacter*, An existing genus; *Perissoanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of beyond.

Perissoanaerolinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Anaerolinea*, An existing genus; *Perissoanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of beyond.

Perissoanaeromicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Anaeromicrobium*, An existing genus; *Perissoanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of beyond.

Perissoanaeromusa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Anaeromusa*, An existing genus; *Perissoanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of beyond.

Perissoanaeromyxobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Anaeromyxobacter*, An existing genus; *Perissoanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of beyond.

Perissoanaerophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Anaerophaga*, An existing genus; *Perissoanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of beyond.

Perissoanaerophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Anaerophilus*, An existing genus; *Perissoanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of beyond.

Perissoanaeroplasma

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Anaeroplasma*, An existing genus; *Perissoanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of beyond.

Perissoanaerorhabdus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Anaerorhabdus*, An existing genus; *Perissoanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of beyond.

Perissoanaerosalibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Anaerosalibacter*, An existing genus; *Perissoanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of beyond.

Perissoanaerosolibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Anaerosolibacter*, An existing genus; *Perissoanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of beyond.

Perissoanaerosphaera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Anaerosphaera*, An existing genus; *Perissoanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of beyond.

Perissoanaerospora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Anaerospora*, An existing genus; *Perissoanaerospora*: A genus related to but distinct from the existing genus Anaerospora of beyond.

Perissoanaerosporobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Anaerosporobacter*, An existing genus; *Perissoanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of beyond.

Perissoanaerosporomusa

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Anaerosporomusa*, An existing genus; *Perissoanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of beyond.

Perissoanaerotignum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Anaerotignum*, An existing genus; *Perissoanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of beyond.

Perissoanaerotruncus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Anaerotruncus*, An existing genus; *Perissoanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of beyond.

Perissoanaerovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Anaerovibrio*, An existing genus; *Perissoanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of beyond.

Perissoanaerovirgula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Perissoanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of beyond.

Perissoanaerovorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Anaerovorax*, An existing genus; *Perissoanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of beyond.

Perissoanaplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Anaplasma*, An existing genus; *Perissoanaplasma*: A genus related to but distinct from the existing genus Anaplasma of beyond.

Perissoancalochloris

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ancalochloris*, An existing genus; *Perissoancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of beyond.

Perissoancalomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ancalomicrobium*, An existing genus; *Perissoancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of beyond.

Perissoancylobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ancylobacter*, An existing genus; *Perissoancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of beyond.

Perissoancylomarina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ancylomarina*, An existing genus; *Perissoancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of beyond.

Perissoancylothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ancylothrix*, An existing genus; *Perissoancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of beyond.

Perissoanderseniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Anderseniella*, An existing genus; *Perissoanderseniella*: A genus related to but distinct from the existing genus Anderseniella of beyond.

Perissoandreesenia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Andreesenia*, An existing genus; *Perissoandreesenia*: A genus related to but distinct from the existing genus Andreesenia of beyond.

Perissoandreprevotia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Andreprevotia*, An existing genus; *Perissoandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of beyond.

Perissoaneurinibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aneurinibacillus*, An existing genus; *Perissoaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of beyond.

Perissoangelakisella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Angelakisella*, An existing genus; *Perissoangelakisella*: A genus related to but distinct from the existing genus Angelakisella of beyond.

Perissoangiococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Angiococcus*, An existing genus; *Perissoangiococcus*: A genus related to but distinct from the existing genus Angiococcus of beyond.

Perissoangulomicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Angulomicrobium*, An existing genus; *Perissoangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of beyond.

Perissoangustibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Angustibacter*, An existing genus; *Perissoangustibacter*: A genus related to but distinct from the existing genus Angustibacter of beyond.

Perissoannwoodia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Annwoodia*, An existing genus; *Perissoannwoodia*: A genus related to but distinct from the existing genus Annwoodia of beyond.

Perissoanoxybacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Anoxybacillus*, An existing genus; *Perissoanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of beyond.

Perissoanoxybacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Anoxybacter*, An existing genus; *Perissoanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of beyond.

Perissoanoxynatronum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Anoxynatronum*, An existing genus; *Perissoanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of beyond.

Perissoanseongella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Anseongella*, An existing genus; *Perissoanseongella*: A genus related to but distinct from the existing genus Anseongella of beyond.

Perissoantarcticibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Antarcticibacterium*, An existing genus; *Perissoantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of beyond.

Perissoantarcticimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Antarcticimicrobium*, An existing genus; *Perissoantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of beyond.

Perissoantarcticimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Antarcticimonas*, An existing genus; *Perissoantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of beyond.

Perissoantarctobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Antarctobacter*, An existing genus; *Perissoantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of beyond.

Perissoantribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Antribacter*, An existing genus; *Perissoantribacter*: A genus related to but distinct from the existing genus Antribacter of beyond.

Perissoantricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Antricoccus*, An existing genus; *Perissoantricoccus*: A genus related to but distinct from the existing genus Antricoccus of beyond.

Perissoaphanizomenon

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aphanizomenon*, An existing genus; *Perissoaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of beyond.

Perissoapibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Apibacter*, An existing genus; *Perissoapibacter*: A genus related to but distinct from the existing genus Apibacter of beyond.

Perissoapilactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Apilactobacillus*, An existing genus; *Perissoapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of beyond.

Perissoaplanobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Aplanobacter*, An existing genus; *Perissoaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of beyond.

Perissoaquabacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Aquabacter*, An existing genus; *Perissoaquabacter*: A genus related to but distinct from the existing genus Aquabacter of beyond.

Perissoaquabacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. n. *Aquabacterium*, An existing genus; *Perissoaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of beyond.

Perissoaquamicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. n. *Aquamicrobium*, An existing genus; *Perissoaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of beyond.

Perissoaquaspirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Perissoaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of beyond.

Perissoaquaticitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Aquaticitalea*, An existing genus; *Perissoaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of beyond.

Perissoaquella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. dim. n. *Aquella*, An existing genus; *Perissoaquella*: A genus related to but distinct from the existing genus Aquella of beyond.

Perissoaquibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aquibacillus*, An existing genus; *Perissoaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of beyond.

Perissoaquibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aquibacter*, An existing genus; *Perissoaquibacter*: A genus related to but distinct from the existing genus Aquibacter of beyond.

Perissoaquicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aquicella*, An existing genus; *Perissoaquicella*: A genus related to but distinct from the existing genus Aquicella of beyond.

Perissoaquichromatium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aquichromatium*, An existing genus; *Perissoaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of beyond.

Perissoaquicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aquicoccus*, An existing genus; *Perissoaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of beyond.

Perissoaquidulcibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aquidulcibacter*, An existing genus; *Perissoaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of beyond.

Perissoaquifex

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aquifex*, An existing genus; *Perissoaquifex*: A genus related to but distinct from the existing genus Aquifex of beyond.

Perissoaquiflexum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aquiflexum*, An existing genus; *Perissoaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of beyond.

Perissoaquihabitans

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aquihabitans*, An existing genus; *Perissoaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of beyond.

Perissoaquimarina

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Aquimarina*, An existing genus; *Perissoaquimarina*: A genus related to but distinct from the existing genus Aquimarina of beyond.

Perissoaquimixticola

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aquimixticola*, An existing genus; *Perissoaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of beyond.

Perissoaquimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Aquimonas*, An existing genus; *Perissoaquimonas*: A genus related to but distinct from the existing genus Aquimonas of beyond.

Perissoaquincola

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aquincola*, An existing genus; *Perissoaquincola*: A genus related to but distinct from the existing genus Aquincola of beyond.

Perissoaquipuribacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aquipuribacter*, An existing genus; *Perissoaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of beyond.

Perissoaquirufa

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Aquirufa*, An existing genus; *Perissoaquirufa*: A genus related to but distinct from the existing genus Aquirufa of beyond.

Perissoaquisalibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aquisalibacillus*, An existing genus; *Perissoaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of beyond.

Perissoaquisalimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aquisalimonas*, An existing genus; *Perissoaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of beyond.

Perissoaquisalinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aquisalinus*, An existing genus; *Perissoaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of beyond.

Perissoaquisediminimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aquisediminimonas*, An existing genus; *Perissoaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of beyond.

Perissoaquisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aquisphaera*, An existing genus; *Perissoaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of beyond.

Perissoaquitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aquitalea*, An existing genus; *Perissoaquitalea*: A genus related to but distinct from the existing genus Aquitalea of beyond.

Perissoarachidicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arachidicoccus*, An existing genus; *Perissoarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of beyond.

Perissoarachnia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Arachnia*, An existing genus; *Perissoarachnia*: A genus related to but distinct from the existing genus Arachnia of beyond.

Perissoarcanobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Arcanobacterium*, An existing genus; *Perissoarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of beyond.

Perissoarchaeoglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Archaeoglobus*, An existing genus; *Perissoarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of beyond.

Perissoarchangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Archangium*, An existing genus; *Perissoarchangium*: A genus related to but distinct from the existing genus Archangium of beyond.

Perissoarcicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Arcicella*, An existing genus; *Perissoarcicella*: A genus related to but distinct from the existing genus Arcicella of beyond.

Perissoarcobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arcobacter*, An existing genus; *Perissoarcobacter*: A genus related to but distinct from the existing genus Arcobacter of beyond.

Perissoarcticibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arcticibacter*, An existing genus; *Perissoarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of beyond.

Perissoarcticibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Arcticibacterium*, An existing genus; *Perissoarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of beyond.

Perissoarcticiflavibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arcticiflavibacter*, An existing genus; *Perissoarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of beyond.

Perissoardenticatena

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ardenticatena*, An existing genus; *Perissoardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of beyond.

Perissoarenibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arenibacillus*, An existing genus; *Perissoarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of beyond.

Perissoarenibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arenibacter*, An existing genus; *Perissoarenibacter*: A genus related to but distinct from the existing genus Arenibacter of beyond.

Perissoarenicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Arenicella*, An existing genus; *Perissoarenicella*: A genus related to but distinct from the existing genus Arenicella of beyond.

Perissoarenimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Arenimicrobium*, An existing genus; *Perissoarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of beyond.

Perissoarenimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Arenimonas*, An existing genus; *Perissoarenimonas*: A genus related to but distinct from the existing genus Arenimonas of beyond.

Perissoarenitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Arenitalea*, An existing genus; *Perissoarenitalea*: A genus related to but distinct from the existing genus Arenitalea of beyond.

Perissoarhodomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Arhodomonas*, An existing genus; *Perissoarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of beyond.

Perissoaridibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aridibacter*, An existing genus; *Perissoaridibacter*: A genus related to but distinct from the existing genus Aridibacter of beyond.

Perissoarmatimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Armatimonas*, An existing genus; *Perissoarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of beyond.

Perissoarsenicibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Arsenicibacter*, An existing genus; *Perissoarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of beyond.

Perissoarsenicicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Arsenicicoccus*, An existing genus; *Perissoarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of beyond.

Perissoarsenicitalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Arsenicitalea*, An existing genus; *Perissoarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of beyond.

Perissoarsenophonus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Arsenophonus*, An existing genus; *Perissoarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of beyond.

Perissoarsukibacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Arsukibacterium*, An existing genus; *Perissoarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of beyond.

Perissoarthrobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Arthrobacter*, An existing genus; *Perissoarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of beyond.

Perissoarthrospira

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Arthrospira*, An existing genus; *Perissoarthrospira*: A genus related to but distinct from the existing genus Arthrospira of beyond.

Perissoarthrospiribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arthrospiribacter*, An existing genus; *Perissoarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of beyond.

Perissoarundinibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arundinibacter*, An existing genus; *Perissoarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of beyond.

Perissoarvibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Arvibacter*, An existing genus; *Perissoarvibacter*: A genus related to but distinct from the existing genus Arvibacter of beyond.

Perissoasaccharobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Asaccharobacter*, An existing genus; *Perissoasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of beyond.

Perissoasaccharospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Asaccharospora*, An existing genus; *Perissoasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of beyond.

Perissoasaia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Asaia*, An existing genus; *Perissoasaia*: A genus related to but distinct from the existing genus Asaia of beyond.

Perissoasanoa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Asanoa*, An existing genus; *Perissoasanoa*: A genus related to but distinct from the existing genus Asanoa of beyond.

Perissoascidiaceibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ascidiaceibacter*, An existing genus; *Perissoascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of beyond.

Perissoascidiaceihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Perissoascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of beyond.

Perissoascidiimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ascidiimonas*, An existing genus; *Perissoascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of beyond.

Perissoasinibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Asinibacterium*, An existing genus; *Perissoasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of beyond.

Perissoasprobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Asprobacter*, An existing genus; *Perissoasprobacter*: A genus related to but distinct from the existing genus Asprobacter of beyond.

Perissoaspromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aspromonas*, An existing genus; *Perissoaspromonas*: A genus related to but distinct from the existing genus Aspromonas of beyond.

Perissoasteroleplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Asteroleplasma*, An existing genus; *Perissoasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of beyond.

Perissoasticcacaulis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Asticcacaulis*, An existing genus; *Perissoasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of beyond.

Perissoathalassotoga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Athalassotoga*, An existing genus; *Perissoathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of beyond.

Perissoatlantibacter

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Atlantibacter*, An existing genus; *Perissoatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of beyond.

Perissoatopobacter

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Atopobacter*, An existing genus; *Perissoatopobacter*: A genus related to but distinct from the existing genus Atopobacter of beyond.

Perissoatopobium

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Atopobium*, An existing genus; *Perissoatopobium*: A genus related to but distinct from the existing genus Atopobium of beyond.

Perissoatopococcus

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Atopococcus*, An existing genus; *Perissoatopococcus*: A genus related to but distinct from the existing genus Atopococcus of beyond.

Perissoatopostipes

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Atopostipes*, An existing genus; *Perissoatopostipes*: A genus related to but distinct from the existing genus Atopostipes of beyond.

Perissoaurantiacicella

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Aurantiacicella*, An existing genus; *Perissoaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of beyond.

Perissoaurantibacter

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Aurantibacter*, An existing genus; *Perissoaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of beyond.

Perissoaurantimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Aurantimicrobium*, An existing genus; *Perissoaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of beyond.

Perissoaurantimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aurantimonas*, An existing genus; *Perissoaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of beyond.

Perissoaurantisolimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aurantisolimonas*, An existing genus; *Perissoaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of beyond.

Perissoaurantivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aurantivirga*, An existing genus; *Perissoaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of beyond.

Perissoauraticoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Auraticoccus*, An existing genus; *Perissoauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of beyond.

Perissoaureibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aureibacillus*, An existing genus; *Perissoaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of beyond.

Perissoaureibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aureibacter*, An existing genus; *Perissoaureibacter*: A genus related to but distinct from the existing genus Aureibacter of beyond.

Perissoaureibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aureibaculum*, An existing genus; *Perissoaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of beyond.

Perissoaureicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Aureicoccus*, An existing genus; *Perissoaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of beyond.

Perissoaureimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aureimonas*, An existing genus; *Perissoaureimonas*: A genus related to but distinct from the existing genus Aureimonas of beyond.

Perissoaureisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aureisphaera*, An existing genus; *Perissoaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of beyond.

Perissoaureispira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aureispira*, An existing genus; *Perissoaureispira*: A genus related to but distinct from the existing genus Aureispira of beyond.

Perissoaureitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aureitalea*, An existing genus; *Perissoaureitalea*: A genus related to but distinct from the existing genus Aureitalea of beyond.

Perissoaureivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Aureivirga*, An existing genus; *Perissoaureivirga*: A genus related to but distinct from the existing genus Aureivirga of beyond.

Perissoaureliella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Aureliella*, An existing genus; *Perissoaureliella*: A genus related to but distinct from the existing genus Aureliella of beyond.

Perissoaureobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Aureobacterium*, An existing genus; *Perissoaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of beyond.

Perissoauricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Auricoccus*, An existing genus; *Perissoauricoccus*: A genus related to but distinct from the existing genus Auricoccus of beyond.

Perissoauritidibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Auritidibacter*, An existing genus; *Perissoauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of beyond.

Perissoaustwickia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Austwickia*, An existing genus; *Perissoaustwickia*: A genus related to but distinct from the existing genus Austwickia of beyond.

Perissoavibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Avibacterium*, An existing genus; *Perissoavibacterium*: A genus related to but distinct from the existing genus Avibacterium of beyond.

Perissoazoarcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Azoarcus*, An existing genus; *Perissoazoarcus*: A genus related to but distinct from the existing genus Azoarcus of beyond.

Perissoazohydromonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Azohydromonas*, An existing genus; *Perissoazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of beyond.

Perissoazomonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Azomonas*, An existing genus; *Perissoazomonas*: A genus related to but distinct from the existing genus Azomonas of beyond.

Perissoazonexus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Azonexus*, An existing genus; *Perissoazonexus*: A genus related to but distinct from the existing genus Azonexus of beyond.

Perissoazorhizobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Azorhizobium*, An existing genus; *Perissoazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of beyond.

Perissoazospira

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Azospira*, An existing genus; *Perissoazospira*: A genus related to but distinct from the existing genus Azospira of beyond.

Perissoazospirillum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Azospirillum*, An existing genus; *Perissoazospirillum*: A genus related to but distinct from the existing genus Azospirillum of beyond.

Perissoazotobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Azotobacter*, An existing genus; *Perissoazotobacter*: A genus related to but distinct from the existing genus Azotobacter of beyond.

Perissoazovibrio

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Azovibrio*, An existing genus; *Perissoazovibrio*: A genus related to but distinct from the existing genus Azovibrio of beyond.

Perissobacilliculturomica

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Bacilliculturomica*, An existing genus; *Perissobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of beyond.

Perissobacteriolyticum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Bacteriolyticum*, An existing genus; *Perissobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of beyond.

Perissobacterionema

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Bacterionema*, An existing genus; *Perissobacterionema*: A genus related to but distinct from the existing genus Bacterionema of beyond.

Perissobacterioplanes

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Bacterioplanes*, An existing genus; *Perissobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of beyond.

Perissobacterioplanoides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Bacterioplanoides*, An existing genus; *Perissobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of beyond.

Perissobacteriovorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Bacteriovorax*, An existing genus; *Perissobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of beyond.

Perissobacteroides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Bacteroides*, An existing genus; *Perissobacteroides*: A genus related to but distinct from the existing genus Bacteroides of beyond.

Perissobaekduia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Baekduia*, An existing genus; *Perissobaekduia*: A genus related to but distinct from the existing genus Baekduia of beyond.

Perissobaia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Baia*, An existing genus; *Perissobaia*: A genus related to but distinct from the existing genus Baia of beyond.

Perissobailinhaonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Perissobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of beyond.

Perissobalnearium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Balnearium*, An existing genus; *Perissobalnearium*: A genus related to but distinct from the existing genus Balnearium of beyond.

Perissobalneicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Balneicella*, An existing genus; *Perissobalneicella*: A genus related to but distinct from the existing genus Balneicella of beyond.

Perissobalneimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Balneimonas*, An existing genus; *Perissobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of beyond.

Perissobarnesiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Barnesiella*, An existing genus; *Perissobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of beyond.

Perissobarrientosiimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Barrientosiimonas*, An existing genus; *Perissobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of beyond.

Perissobartonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Bartonella*, An existing genus; *Perissobartonella*: A genus related to but distinct from the existing genus Bartonella of beyond.

Perissobasfia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Basfia*, An existing genus; *Perissobasfia*: A genus related to but distinct from the existing genus Basfia of beyond.

Perissobasilea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Basilea*, An existing genus; *Perissobasilea*: A genus related to but distinct from the existing genus Basilea of beyond.

Perissobauldia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Bauldia*, An existing genus; *Perissobauldia*: A genus related to but distinct from the existing genus Bauldia of beyond.

Perissobavariicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Bavariicoccus*, An existing genus; *Perissobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of beyond.

Perissobdellovibrio

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Bdellovibrio*, An existing genus; *Perissobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of beyond.

Perissobeduinibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Beduinibacterium*, An existing genus; *Perissobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of beyond.

Perissobeggiatoa

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Beggiatoa*, An existing genus; *Perissobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of beyond.

Perissobeijerinckia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Beijerinckia*, An existing genus; *Perissobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of beyond.

Perissobelliella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Belliella*, An existing genus; *Perissobelliella*: A genus related to but distinct from the existing genus Belliella of beyond.

Perissobellilinea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Bellilinea*, An existing genus; *Perissobellilinea*: A genus related to but distinct from the existing genus Bellilinea of beyond.

Perissobelnapia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Belnapia*, An existing genus; *Perissobelnapia*: A genus related to but distinct from the existing genus Belnapia of beyond.

Perissobeneckea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Beneckea*, An existing genus; *Perissobeneckea*: A genus related to but distinct from the existing genus Beneckea of beyond.

Perissobergeriella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Bergeriella*, An existing genus; *Perissobergeriella*: A genus related to but distinct from the existing genus Bergeriella of beyond.

Perissobergeyella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Bergeyella*, An existing genus; *Perissobergeyella*: A genus related to but distinct from the existing genus Bergeyella of beyond.

Perissobermanella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Bermanella*, An existing genus; *Perissobermanella*: A genus related to but distinct from the existing genus Bermanella of beyond.

Perissobernardetia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Bernardetia*, An existing genus; *Perissobernardetia*: A genus related to but distinct from the existing genus Bernardetia of beyond.

Perissobeutenbergia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Beutenbergia*, An existing genus; *Perissobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of beyond.

Perissobhargavaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Bhargavaea*, An existing genus; *Perissobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of beyond.

Perissobibersteinia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Bibersteinia*, An existing genus; *Perissobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of beyond.

Perissobifidobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Bifidobacterium*, An existing genus; *Perissobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of beyond.

Perissobilophila

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Bilophila*, An existing genus; *Perissobilophila*: A genus related to but distinct from the existing genus Bilophila of beyond.

Perissobiomaibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Biomaibacter*, An existing genus; *Perissobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of beyond.

Perissobiostraticola

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Biostraticola*, An existing genus; *Perissobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of beyond.

Perissobisgaardia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Bisgaardia*, An existing genus; *Perissobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of beyond.

Perissobizionia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Bizionia*, An existing genus; *Perissobizionia*: A genus related to but distinct from the existing genus Bizionia of beyond.

Perissoblastochloris

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Blastochloris*, An existing genus; *Perissoblastochloris*: A genus related to but distinct from the existing genus Blastochloris of beyond.

Perissoblastococcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Blastococcus*, An existing genus; *Perissoblastococcus*: A genus related to but distinct from the existing genus Blastococcus of beyond.

Perissoblastopirellula

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Blastopirellula*, An existing genus; *Perissoblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of beyond.

Perissoblattabacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Blattabacterium*, An existing genus; *Perissoblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of beyond.

Perissoblautia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Blautia*, An existing genus; *Perissoblautia*: A genus related to but distinct from the existing genus Blautia of beyond.

Perissobogoriella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Bogoriella*, An existing genus; *Perissobogoriella*: A genus related to but distinct from the existing genus Bogoriella of beyond.

Perissobombella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Bombella*, An existing genus; *Perissobombella*: A genus related to but distinct from the existing genus Bombella of beyond.

Perissobombilactobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Bombilactobacillus*, An existing genus; *Perissobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of beyond.

Perissobombiscardovia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Bombiscardovia*, An existing genus; *Perissobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of beyond.

Perissobordetella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Bordetella*, An existing genus; *Perissobordetella*: A genus related to but distinct from the existing genus Bordetella of beyond.

Perissoborrelia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Borrelia*, An existing genus; *Perissoborrelia*: A genus related to but distinct from the existing genus Borrelia of beyond.

Perissoborreliella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Borreliella*, An existing genus; *Perissoborreliella*: A genus related to but distinct from the existing genus Borreliella of beyond.

Perissobosea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Bosea*, An existing genus; *Perissobosea*: A genus related to but distinct from the existing genus Bosea of beyond.

Perissoboseongicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Boseongicola*, An existing genus; *Perissoboseongicola*: A genus related to but distinct from the existing genus Boseongicola of beyond.

Perissobotryobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Botryobacter*, An existing genus; *Perissobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of beyond.

Perissoboudabousia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Boudabousia*, An existing genus; *Perissoboudabousia*: A genus related to but distinct from the existing genus Boudabousia of beyond.

Perissobounagaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Bounagaea*, An existing genus; *Perissobounagaea*: A genus related to but distinct from the existing genus Bounagaea of beyond.

Perissobowmanella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Bowmanella*, An existing genus; *Perissobowmanella*: A genus related to but distinct from the existing genus Bowmanella of beyond.

Perissobrachyspira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Brachyspira*, An existing genus; *Perissobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of beyond.

Perissobradyrhizobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Bradyrhizobium*, An existing genus; *Perissobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of beyond.

Perissobranchiibius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Branchiibius*, An existing genus; *Perissobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of beyond.

Perissobranhamella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Branhamella*, An existing genus; *Perissobranhamella*: A genus related to but distinct from the existing genus Branhamella of beyond.

Perissobrassicibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Brassicibacter*, An existing genus; *Perissobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of beyond.

Perissobremerella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Bremerella*, An existing genus; *Perissobremerella*: A genus related to but distinct from the existing genus Bremerella of beyond.

Perissobrenneria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Brenneria*, An existing genus; *Perissobrenneria*: A genus related to but distinct from the existing genus Brenneria of beyond.

Perissobreoghania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Breoghania*, An existing genus; *Perissobreoghania*: A genus related to but distinct from the existing genus Breoghania of beyond.

Perissobrevifollis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Brevifollis*, An existing genus; *Perissobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of beyond.

Perissobrevilactibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Brevilactibacter*, An existing genus; *Perissobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of beyond.

Perissobrevinema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Brevinema*, An existing genus; *Perissobrevinema*: A genus related to but distinct from the existing genus Brevinema of beyond.

Perissobrevirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Brevirhabdus*, An existing genus; *Perissobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of beyond.

Perissobrevundimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Brevundimonas*, An existing genus; *Perissobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of beyond.

Perissobreznakia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Breznakia*, An existing genus; *Perissobreznakia*: A genus related to but distinct from the existing genus Breznakia of beyond.

Perissobreznakibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Breznakibacter*, An existing genus; *Perissobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of beyond.

Perissobrochothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Brochothrix*, An existing genus; *Perissobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of beyond.

Perissobrockia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Brockia*, An existing genus; *Perissobrockia*: A genus related to but distinct from the existing genus Brockia of beyond.

Perissobrooklawnia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Brooklawnia*, An existing genus; *Perissobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of beyond.

Perissobrucella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Brucella*, An existing genus; *Perissobrucella*: A genus related to but distinct from the existing genus Brucella of beyond.

Perissobrumimicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Brumimicrobium*, An existing genus; *Perissobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of beyond.

Perissobryantella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Bryantella*, An existing genus; *Perissobryantella*: A genus related to but distinct from the existing genus Bryantella of beyond.

Perissobryobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Bryobacter*, An existing genus; *Perissobryobacter*: A genus related to but distinct from the existing genus Bryobacter of beyond.

Perissobryocella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Bryocella*, An existing genus; *Perissobryocella*: A genus related to but distinct from the existing genus Bryocella of beyond.

Perissobuchananella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Buchananella*, An existing genus; *Perissobuchananella*: A genus related to but distinct from the existing genus Buchananella of beyond.

Perissobuchnera

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Buchnera*, An existing genus; *Perissobuchnera*: A genus related to but distinct from the existing genus Buchnera of beyond.

Perissobudvicia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Budvicia*, An existing genus; *Perissobudvicia*: A genus related to but distinct from the existing genus Budvicia of beyond.

Perissobulleidia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Bulleidia*, An existing genus; *Perissobulleidia*: A genus related to but distinct from the existing genus Bulleidia of beyond.

Perissoburkholderia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Burkholderia*, An existing genus; *Perissoburkholderia*: A genus related to but distinct from the existing genus Burkholderia of beyond.

Perissobuttiauxella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Buttiauxella*, An existing genus; *Perissobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of beyond.

Perissobutyratibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Butyratibacter*, An existing genus; *Perissobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of beyond.

Perissobutyricicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Butyricicoccus*, An existing genus; *Perissobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of beyond.

Perissobutyrivibrio

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Butyrivibrio*, An existing genus; *Perissobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of beyond.

Perissobyssophaga

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Byssophaga*, An existing genus; *Perissobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of beyond.

Perissobyssovorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Byssovorax*, An existing genus; *Perissobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of beyond.

Perissobythopirellula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Bythopirellula*, An existing genus; *Perissobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of beyond.

Perissocaballeronia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Caballeronia*, An existing genus; *Perissocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of beyond.

Perissocaecibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Caecibacterium*, An existing genus; *Perissocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of beyond.

Perissocaedibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caedibacter*, An existing genus; *Perissocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of beyond.

Perissocaedimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Caedimonas*, An existing genus; *Perissocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of beyond.

Perissocaenibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caenibacillus*, An existing genus; *Perissocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of beyond.

Perissocaenibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Caenibacterium*, An existing genus; *Perissocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of beyond.

Perissocaenimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Caenimonas*, An existing genus; *Perissocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of beyond.

Perissocaenispirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Caenispirillum*, An existing genus; *Perissocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of beyond.

Perissocalculibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Calculibacillus*, An existing genus; *Perissocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of beyond.

Perissocaldalkalibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caldalkalibacillus*, An existing genus; *Perissocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of beyond.

Perissocaldanaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caldanaerobacter*, An existing genus; *Perissocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of beyond.

Perissocaldanaerobius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caldanaerobius*, An existing genus; *Perissocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of beyond.

Perissocaldanaerovirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Caldanaerovirga*, An existing genus; *Perissocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of beyond.

Perissocalderihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Calderihabitans*, An existing genus; *Perissocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of beyond.

Perissocalderobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Calderobacterium*, An existing genus; *Perissocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of beyond.

Perissocaldibacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Caldibacillus*, An existing genus; *Perissocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of beyond.

Perissocaldicellulosiruptor

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Perissocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of beyond.

Perissocaldicoprobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Caldicoprobacter*, An existing genus; *Perissocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of beyond.

Perissocaldilinea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Caldilinea*, An existing genus; *Perissocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of beyond.

Perissocaldimicrobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Caldimicrobium*, An existing genus; *Perissocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of beyond.

Perissocaldimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Caldimonas*, An existing genus; *Perissocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of beyond.

Perissocaldinitratiruptor

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Caldinitratiruptor*, An existing genus; *Perissocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of beyond.

Perissocaldisalinibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Caldisalinibacter*, An existing genus; *Perissocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of beyond.

Perissocaldisericum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Caldisericum*, An existing genus; *Perissocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of beyond.

Perissocaldisphaera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Caldisphaera*, An existing genus; *Perissocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of beyond.

Perissocalditerricola

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Calditerricola*, An existing genus; *Perissocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of beyond.

Perissocalditerrivibrio

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Calditerrivibrio*, An existing genus; *Perissocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of beyond.

Perissocaldithrix

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Caldithrix*, An existing genus; *Perissocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of beyond.

Perissocaldovatus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Caldovatus*, An existing genus; *Perissocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of beyond.

Perissocalenema

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Calenema*, An existing genus; *Perissocalenema*: A genus related to but distinct from the existing genus Calenema of beyond.

Perissocalidifontibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Calidifontibacter*, An existing genus; *Perissocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of beyond.

Perissocalidifontimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Calidifontimicrobium*, An existing genus; *Perissocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of beyond.

Perissocalidithermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Calidithermus*, An existing genus; *Perissocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of beyond.

Perissocalochaete

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Calochaete*, An existing genus; *Perissocalochaete*: A genus related to but distinct from the existing genus Calochaete of beyond.

Perissocaloramator

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caloramator*, An existing genus; *Perissocaloramator*: A genus related to but distinct from the existing genus Caloramator of beyond.

Perissocaloranaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caloranaerobacter*, An existing genus; *Perissocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of beyond.

Perissocaloribacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Caloribacterium*, An existing genus; *Perissocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of beyond.

Perissocalorimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Calorimonas*, An existing genus; *Perissocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of beyond.

Perissocalorithrix

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Calorithrix*, An existing genus; *Perissocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of beyond.

Perissocalothrix

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Calothrix*, An existing genus; *Perissocalothrix*: A genus related to but distinct from the existing genus Calothrix of beyond.

Perissocalymmatobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Calymmatobacterium*, An existing genus; *Perissocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of beyond.

Perissocamelimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Camelimonas*, An existing genus; *Perissocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of beyond.

Perissocamelliibacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Camelliibacillus*, An existing genus; *Perissocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of beyond.

Perissocaminibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Caminibacter*, An existing genus; *Perissocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of beyond.

Perissocaminicella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Caminicella*, An existing genus; *Perissocaminicella*: A genus related to but distinct from the existing genus Caminicella of beyond.

Perissocampylobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Campylobacter*, An existing genus; *Perissocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of beyond.

Perissocanaleparolina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Canaleparolina*, An existing genus; *Perissocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of beyond.

Perissocandidimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Candidimonas*, An existing genus; *Perissocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of beyond.

Perissocanibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Canibacter*, An existing genus; *Perissocanibacter*: A genus related to but distinct from the existing genus Canibacter of beyond.

Perissocapillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Capillus*, An existing genus; *Perissocapillus*: A genus related to but distinct from the existing genus Capillus of beyond.

Perissocapnocytophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Capnocytophaga*, An existing genus; *Perissocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of beyond.

Perissocaproicibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caproicibacter*, An existing genus; *Perissocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of beyond.

Perissocaproiciproducens

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caproiciproducens*, An existing genus; *Perissocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of beyond.

Perissocapsularis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Capsularis*, An existing genus; *Perissocapsularis*: A genus related to but distinct from the existing genus Capsularis of beyond.

Perissocapsulimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Capsulimonas*, An existing genus; *Perissocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of beyond.

Perissocarbophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Carbophilus*, An existing genus; *Perissocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of beyond.

Perissocarboxydocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Carboxydocella*, An existing genus; *Perissocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of beyond.

Perissocarboxydothermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Carboxydothermus*, An existing genus; *Perissocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of beyond.

Perissocardiobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Cardiobacterium*, An existing genus; *Perissocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of beyond.

Perissocarideicomes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Carideicomes*, An existing genus; *Perissocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of beyond.

Perissocarnimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Carnimonas*, An existing genus; *Perissocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of beyond.

Perissocarnobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Carnobacterium*, An existing genus; *Perissocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of beyond.

Perissocartusia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cartusia*, An existing genus; *Perissocartusia*: A genus related to but distinct from the existing genus Cartusia of beyond.

Perissocaryophanon

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Caryophanon*, An existing genus; *Perissocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of beyond.

Perissocaseobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caseobacter*, An existing genus; *Perissocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of beyond.

Perissocasimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Casimicrobium*, An existing genus; *Perissocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of beyond.

Perissocastellaniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Castellaniella*, An existing genus; *Perissocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of beyond.

Perissocatabacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Catabacter*, An existing genus; *Perissocatabacter*: A genus related to but distinct from the existing genus Catabacter of beyond.

Perissocatalinimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Catalinimonas*, An existing genus; *Perissocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of beyond.

Perissocatellatospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Catellatospora*, An existing genus; *Perissocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of beyond.

Perissocatellibacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Catellibacterium*, An existing genus; *Perissocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of beyond.

Perissocatellicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Catellicoccus*, An existing genus; *Perissocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of beyond.

Perissocatelliglobosispora

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Catelliglobosispora*, An existing genus; *Perissocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of beyond.

Perissocatenibacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Catenibacillus*, An existing genus; *Perissocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of beyond.

Perissocatenibacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Catenibacterium*, An existing genus; *Perissocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of beyond.

Perissocatenisphaera

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Catenisphaera*, An existing genus; *Perissocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of beyond.

Perissocatenococcus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Catenococcus*, An existing genus; *Perissocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of beyond.

Perissocatenovulum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Catenovulum*, An existing genus; *Perissocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of beyond.

Perissocatenulispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Catenulispora*, An existing genus; *Perissocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of beyond.

Perissocatenuloplanes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Catenuloplanes*, An existing genus; *Perissocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of beyond.

Perissocatonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Catonella*, An existing genus; *Perissocatonella*: A genus related to but distinct from the existing genus Catonella of beyond.

Perissocaulifigura

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Caulifigura*, An existing genus; *Perissocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of beyond.

Perissocaulobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caulobacter*, An existing genus; *Perissocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of beyond.

Perissocavicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cavicella*, An existing genus; *Perissocavicella*: A genus related to but distinct from the existing genus Cavicella of beyond.

Perissocaviibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Caviibacter*, An existing genus; *Perissocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of beyond.

Perissocaviibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Caviibacterium*, An existing genus; *Perissocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of beyond.

Perissocecembia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cecembia*, An existing genus; *Perissocecembia*: A genus related to but distinct from the existing genus Cecembia of beyond.

Perissocedecea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cedecea*, An existing genus; *Perissocedecea*: A genus related to but distinct from the existing genus Cedecea of beyond.

Perissocelerinatantimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Celerinatantimonas*, An existing genus; *Perissocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of beyond.

Perissocellulomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cellulomonas*, An existing genus; *Perissocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of beyond.

Perissocellulophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cellulophaga*, An existing genus; *Perissocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of beyond.

Perissocellulosibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cellulosibacter*, An existing genus; *Perissocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of beyond.

Perissocellulosilyticum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Cellulosilyticum*, An existing genus; *Perissocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of beyond.

Perissocellulosimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Cellulosimicrobium*, An existing genus; *Perissocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of beyond.

Perissocellvibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cellvibrio*, An existing genus; *Perissocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of beyond.

Perissocenarchaeum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Cenarchaeum*, An existing genus; *Perissocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of beyond.

Perissocephalothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cephalothrix*, An existing genus; *Perissocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of beyond.

Perissocephaloticoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cephaloticoccus*, An existing genus; *Perissocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of beyond.

Perissocerasibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cerasibacillus*, An existing genus; *Perissocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of beyond.

Perissocerasicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cerasicoccus*, An existing genus; *Perissocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of beyond.

Perissocereibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cereibacter*, An existing genus; *Perissocereibacter*: A genus related to but distinct from the existing genus Cereibacter of beyond.

Perissocesiribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cesiribacter*, An existing genus; *Perissocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of beyond.

Perissocetobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Cetobacterium*, An existing genus; *Perissocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of beyond.

Perissochachezhania

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chachezhania*, An existing genus; *Perissochachezhania*: A genus related to but distinct from the existing genus Chachezhania of beyond.

Perissochainia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chainia*, An existing genus; *Perissochainia*: A genus related to but distinct from the existing genus Chainia of beyond.

Perissochakia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chakia*, An existing genus; *Perissochakia*: A genus related to but distinct from the existing genus Chakia of beyond.

Perissochakrabartia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chakrabartia*, An existing genus; *Perissochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of beyond.

Perissochalicogloea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chalicogloea*, An existing genus; *Perissochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of beyond.

Perissochamaethrix

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chamaethrix*, An existing genus; *Perissochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of beyond.

Perissochangchengzhania

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Changchengzhania*, An existing genus; *Perissochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of beyond.

Perissochania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Chania*, An existing genus; *Perissochania*: A genus related to but distinct from the existing genus Chania of beyond.

Perissocharonomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Charonomicrobium*, An existing genus; *Perissocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of beyond.

Perissochelativorans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chelativorans*, An existing genus; *Perissochelativorans*: A genus related to but distinct from the existing genus Chelativorans of beyond.

Perissochelatobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chelatobacter*, An existing genus; *Perissochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of beyond.

Perissochelatococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chelatococcus*, An existing genus; *Perissochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of beyond.

Perissochelonobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chelonobacter*, An existing genus; *Perissochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of beyond.

Perissochenggangzhangella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Perissochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of beyond.

Perissochengkuizengella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Perissochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of beyond.

Perissochiayiivirga

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chiayiivirga*, An existing genus; *Perissochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of beyond.

Perissochimaereicella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chimaereicella*, An existing genus; *Perissochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of beyond.

Perissochimaeribacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Chimaeribacter*, An existing genus; *Perissochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of beyond.

Perissochishuiella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Chishuiella*, An existing genus; *Perissochishuiella*: A genus related to but distinct from the existing genus Chishuiella of beyond.

Perissochitinasiproducens

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Chitinasiproducens*, An existing genus; *Perissochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of beyond.

Perissochitinibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Chitinibacter*, An existing genus; *Perissochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of beyond.

Perissochitinilyticum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Chitinilyticum*, An existing genus; *Perissochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of beyond.

Perissochitiniphilus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Chitiniphilus*, An existing genus; *Perissochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of beyond.

Perissochitinispirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Perissochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of beyond.

Perissochitinivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chitinivibrio*, An existing genus; *Perissochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of beyond.

Perissochitinivorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chitinivorax*, An existing genus; *Perissochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of beyond.

Perissochitinolyticbacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chitinolyticbacter*, An existing genus; *Perissochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of beyond.

Perissochitinophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Chitinophaga*, An existing genus; *Perissochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of beyond.

Perissochlamydia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Chlamydia*, An existing genus; *Perissochlamydia*: A genus related to but distinct from the existing genus Chlamydia of beyond.

Perissochlamydophila

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Chlamydophila*, An existing genus; *Perissochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of beyond.

Perissochloracidobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chloracidobacterium*, An existing genus; *Perissochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of beyond.

Perissochlorobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chlorobaculum*, An existing genus; *Perissochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of beyond.

Perissochlorobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chlorobium*, An existing genus; *Perissochlorobium*: A genus related to but distinct from the existing genus Chlorobium of beyond.

Perissochloroflexus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chloroflexus*, An existing genus; *Perissochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of beyond.

Perissochloroherpeton

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chloroherpeton*, An existing genus; *Perissochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of beyond.

Perissochloronema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chloronema*, An existing genus; *Perissochloronema*: A genus related to but distinct from the existing genus Chloronema of beyond.

Perissochondromyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chondromyces*, An existing genus; *Perissochondromyces*: A genus related to but distinct from the existing genus Chondromyces of beyond.

Perissochristensenella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Christensenella*, An existing genus; *Perissochristensenella*: A genus related to but distinct from the existing genus Christensenella of beyond.

Perissochroakolemma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chroakolemma*, An existing genus; *Perissochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of beyond.

Perissochromatium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chromatium*, An existing genus; *Perissochromatium*: A genus related to but distinct from the existing genus Chromatium of beyond.

Perissochromatocurvus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chromatocurvus*, An existing genus; *Perissochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of beyond.

Perissochromobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chromobacterium*, An existing genus; *Perissochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of beyond.

Perissochromohalobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chromohalobacter*, An existing genus; *Perissochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of beyond.

Perissochroococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chroococcus*, An existing genus; *Perissochroococcus*: A genus related to but distinct from the existing genus Chroococcus of beyond.

Perissochryseobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Chryseobacterium*, An existing genus; *Perissochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of beyond.

Perissochryseoglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Chryseoglobus*, An existing genus; *Perissochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of beyond.

Perissochryseolinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Chryseolinea*, An existing genus; *Perissochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of beyond.

Perissochryseomicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Chryseomicrobium*, An existing genus; *Perissochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of beyond.

Perissochryseomonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chryseomonas*, An existing genus; *Perissochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of beyond.

Perissochryseotalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chryseotalea*, An existing genus; *Perissochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of beyond.

Perissochrysiogenes

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Chrysiogenes*, An existing genus; *Perissochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of beyond.

Perissochthoniobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Chthoniobacter*, An existing genus; *Perissochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of beyond.

Perissochthonobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Chthonobacter*, An existing genus; *Perissochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of beyond.

Perissochthonomonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Chthonomonas*, An existing genus; *Perissochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of beyond.

Perissochujaibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Chujaibacter*, An existing genus; *Perissochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of beyond.

Perissochungangia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Chungangia*, An existing genus; *Perissochungangia*: A genus related to but distinct from the existing genus Chungangia of beyond.

Perissociceribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ciceribacter*, An existing genus; *Perissociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of beyond.

Perissocitreibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Citreibacter*, An existing genus; *Perissocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of beyond.

Perissocitreicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Citreicella*, An existing genus; *Perissocitreicella*: A genus related to but distinct from the existing genus Citreicella of beyond.

Perissocitreimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Citreimonas*, An existing genus; *Perissocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of beyond.

Perissocitreitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Citreitalea*, An existing genus; *Perissocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of beyond.

Perissocitricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Citricoccus*, An existing genus; *Perissocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of beyond.

Perissocitrimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Citrimicrobium*, An existing genus; *Perissocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of beyond.

Perissocitrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Citrobacter*, An existing genus; *Perissocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of beyond.

Perissocitromicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Citromicrobium*, An existing genus; *Perissocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of beyond.

Perissocitroniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Citroniella*, An existing genus; *Perissocitroniella*: A genus related to but distinct from the existing genus Citroniella of beyond.

Perissoclavibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Clavibacter*, An existing genus; *Perissoclavibacter*: A genus related to but distinct from the existing genus Clavibacter of beyond.

Perissoclevelandina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Clevelandina*, An existing genus; *Perissoclevelandina*: A genus related to but distinct from the existing genus Clevelandina of beyond.

Perissocloacibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cloacibacillus*, An existing genus; *Perissocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of beyond.

Perissocloacibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Cloacibacterium*, An existing genus; *Perissocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of beyond.

Perissoclostridiisalibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Clostridiisalibacter*, An existing genus; *Perissoclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of beyond.

Perissoclostridioides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Clostridioides*, An existing genus; *Perissoclostridioides*: A genus related to but distinct from the existing genus Clostridioides of beyond.

Perissoclostridium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Clostridium*, An existing genus; *Perissoclostridium*: A genus related to but distinct from the existing genus Clostridium of beyond.

Perissocnuella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Cnuella*, An existing genus; *Perissocnuella*: A genus related to but distinct from the existing genus Cnuella of beyond.

Perissocnuibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cnuibacter*, An existing genus; *Perissocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of beyond.

Perissocobetia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cobetia*, An existing genus; *Perissocobetia*: A genus related to but distinct from the existing genus Cobetia of beyond.

Perissocochleicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cochleicola*, An existing genus; *Perissocochleicola*: A genus related to but distinct from the existing genus Cochleicola of beyond.

Perissococleimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cocleimonas*, An existing genus; *Perissococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of beyond.

Perissocoenonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Coenonia*, An existing genus; *Perissocoenonia*: A genus related to but distinct from the existing genus Coenonia of beyond.

Perissocoetzeea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Coetzeea*, An existing genus; *Perissocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of beyond.

Perissocognaticolwellia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Cognaticolwellia*, An existing genus; *Perissocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of beyond.

Perissocognatishimia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Cognatishimia*, An existing genus; *Perissocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of beyond.

Perissocognatiyoonia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Cognatiyoonia*, An existing genus; *Perissocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of beyond.

Perissocohaesibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Cohaesibacter*, An existing genus; *Perissocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of beyond.

Perissocohnella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Cohnella*, An existing genus; *Perissocohnella*: A genus related to but distinct from the existing genus Cohnella of beyond.

Perissocoleofasciculus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Perissocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of beyond.

Perissocollimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Collimonas*, An existing genus; *Perissocollimonas*: A genus related to but distinct from the existing genus Collimonas of beyond.

Perissocollinsella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Collinsella*, An existing genus; *Perissocollinsella*: A genus related to but distinct from the existing genus Collinsella of beyond.

Perissocolteronema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Colteronema*, An existing genus; *Perissocolteronema*: A genus related to but distinct from the existing genus Colteronema of beyond.

Perissocolwellia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Colwellia*, An existing genus; *Perissocolwellia*: A genus related to but distinct from the existing genus Colwellia of beyond.

Perissocomamonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Comamonas*, An existing genus; *Perissocomamonas*: A genus related to but distinct from the existing genus Comamonas of beyond.

Perissocommensalibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Commensalibacter*, An existing genus; *Perissocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of beyond.

Perissocompactonostoc

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Compactonostoc*, An existing genus; *Perissocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of beyond.

Perissocompanilactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Companilactobacillus*, An existing genus; *Perissocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of beyond.

Perissocompostibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Compostibacillus*, An existing genus; *Perissocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of beyond.

Perissocompostimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Compostimonas*, An existing genus; *Perissocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of beyond.

Perissoconchiformibius

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Conchiformibius*, An existing genus; *Perissoconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of beyond.

Perissoconexibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Conexibacter*, An existing genus; *Perissoconexibacter*: A genus related to but distinct from the existing genus Conexibacter of beyond.

Perissoconfluentibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Confluentibacter*, An existing genus; *Perissoconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of beyond.

Perissoconfluentimicrobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Confluentimicrobium*, An existing genus; *Perissoconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of beyond.

Perissoconglomeromonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Conglomeromonas*, An existing genus; *Perissoconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of beyond.

Perissocongregibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Congregibacter*, An existing genus; *Perissocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of beyond.

Perissoconservatibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Conservatibacter*, An existing genus; *Perissoconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of beyond.

Perissoconsotaella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Consotaella*, An existing genus; *Perissoconsotaella*: A genus related to but distinct from the existing genus Consotaella of beyond.

Perissoconstrictibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Constrictibacter*, An existing genus; *Perissoconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of beyond.

Perissoconvivina

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Convivina*, An existing genus; *Perissoconvivina*: A genus related to but distinct from the existing genus Convivina of beyond.

Perissoconyzicola

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Conyzicola*, An existing genus; *Perissoconyzicola*: A genus related to but distinct from the existing genus Conyzicola of beyond.

Perissocoprobacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Coprobacillus*, An existing genus; *Perissocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of beyond.

Perissocoprobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Coprobacter*, An existing genus; *Perissocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of beyond.

Perissocoprococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Coprococcus*, An existing genus; *Perissocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of beyond.

Perissocoprothermobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Coprothermobacter*, An existing genus; *Perissocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of beyond.

Perissocoraliitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Coraliitalea*, An existing genus; *Perissocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of beyond.

Perissocoraliomargarita

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Coraliomargarita*, An existing genus; *Perissocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of beyond.

Perissocorallibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Corallibacter*, An existing genus; *Perissocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of beyond.

Perissocorallincola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Corallincola*, An existing genus; *Perissocorallincola*: A genus related to but distinct from the existing genus Corallincola of beyond.

Perissocorallococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Corallococcus*, An existing genus; *Perissocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of beyond.

Perissocoralloluteibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Coralloluteibacterium*, An existing genus; *Perissocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of beyond.

Perissocorallomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Corallomonas*, An existing genus; *Perissocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of beyond.

Perissocoralslurrinella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Perissocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of beyond.

Perissocorticicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Corticicoccus*, An existing genus; *Perissocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of beyond.

Perissocorynebacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Corynebacterium*, An existing genus; *Perissocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of beyond.

Perissocosenzaea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Cosenzaea*, An existing genus; *Perissocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of beyond.

Perissocostertonia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Costertonia*, An existing genus; *Perissocostertonia*: A genus related to but distinct from the existing genus Costertonia of beyond.

Perissocouchioplanes

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Couchioplanes*, An existing genus; *Perissocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of beyond.

Perissocowdria

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Cowdria*, An existing genus; *Perissocowdria*: A genus related to but distinct from the existing genus Cowdria of beyond.

Perissocoxiella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Coxiella*, An existing genus; *Perissocoxiella*: A genus related to but distinct from the existing genus Coxiella of beyond.

Perissocrabtreella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Crabtreella*, An existing genus; *Perissocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of beyond.

Perissocrassaminicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Crassaminicella*, An existing genus; *Perissocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of beyond.

Perissocrateriforma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Crateriforma*, An existing genus; *Perissocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of beyond.

Perissocraterilacuibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Craterilacuibacter*, An existing genus; *Perissocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of beyond.

Perissocraurococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Craurococcus*, An existing genus; *Perissocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of beyond.

Perissocrenalkalicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Crenalkalicoccus*, An existing genus; *Perissocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of beyond.

Perissocrenotalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Crenotalea*, An existing genus; *Perissocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of beyond.

Perissocriblamydia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Criblamydia*, An existing genus; *Perissocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of beyond.

Perissocribrihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cribrihabitans*, An existing genus; *Perissocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of beyond.

Perissocricetibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cricetibacter*, An existing genus; *Perissocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of beyond.

Perissocristispira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cristispira*, An existing genus; *Perissocristispira*: A genus related to but distinct from the existing genus Cristispira of beyond.

Perissocroceibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Croceibacter*, An existing genus; *Perissocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of beyond.

Perissocroceibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Croceibacterium*, An existing genus; *Perissocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of beyond.

Perissocroceicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Croceicoccus*, An existing genus; *Perissocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of beyond.

Perissocroceifilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Croceifilum*, An existing genus; *Perissocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of beyond.

Perissocroceitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Croceitalea*, An existing genus; *Perissocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of beyond.

Perissocroceivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Croceivirga*, An existing genus; *Perissocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of beyond.

Perissocrocinitomix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Crocinitomix*, An existing genus; *Perissocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of beyond.

Perissocrocosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Crocosphaera*, An existing genus; *Perissocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of beyond.

Perissocronobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cronobacter*, An existing genus; *Perissocronobacter*: A genus related to but distinct from the existing genus Cronobacter of beyond.

Perissocrossiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Crossiella*, An existing genus; *Perissocrossiella*: A genus related to but distinct from the existing genus Crossiella of beyond.

Perissocruoricaptor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cruoricaptor*, An existing genus; *Perissocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of beyond.

Perissocryobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Cryobacterium*, An existing genus; *Perissocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of beyond.

Perissocryomorpha

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cryomorpha*, An existing genus; *Perissocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of beyond.

Perissocryptanaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cryptanaerobacter*, An existing genus; *Perissocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of beyond.

Perissocryptobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Cryptobacterium*, An existing genus; *Perissocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of beyond.

Perissocryptococcum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Cryptococcum*, An existing genus; *Perissocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of beyond.

Perissocryptosporangium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Cryptosporangium*, An existing genus; *Perissocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of beyond.

Perissocucumibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Cucumibacter*, An existing genus; *Perissocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of beyond.

Perissocumulibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Cumulibacter*, An existing genus; *Perissocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of beyond.

Perissocuneatibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Cuneatibacter*, An existing genus; *Perissocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of beyond.

Perissocuniculiplasma

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Cuniculiplasma*, An existing genus; *Perissocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of beyond.

Perissocupriavidus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Cupriavidus*, An existing genus; *Perissocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of beyond.

Perissocurtobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Curtobacterium*, An existing genus; *Perissocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of beyond.

Perissocurvibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Curvibacter*, An existing genus; *Perissocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of beyond.

Perissocutibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Cutibacterium*, An existing genus; *Perissocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of beyond.

Perissocyanocohniella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Perissocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of beyond.

Perissocyanocomperia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Cyanocomperia*, An existing genus; *Perissocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of beyond.

Perissocyanoderma

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Cyanoderma*, An existing genus; *Perissocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of beyond.

Perissocyanosaccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Cyanosaccus*, An existing genus; *Perissocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of beyond.

Perissocyclobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Cyclobacterium*, An existing genus; *Perissocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of beyond.

Perissocycloclasticus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cycloclasticus*, An existing genus; *Perissocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of beyond.

Perissocysteiniphilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Cysteiniphilum*, An existing genus; *Perissocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of beyond.

Perissocystobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cystobacter*, An existing genus; *Perissocystobacter*: A genus related to but distinct from the existing genus Cystobacter of beyond.

Perissocytobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Cytobacillus*, An existing genus; *Perissocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of beyond.

Perissocytophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Cytophaga*, An existing genus; *Perissocytophaga*: A genus related to but distinct from the existing genus Cytophaga of beyond.

Perissodactylosporangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Dactylosporangium*, An existing genus; *Perissodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of beyond.

Perissodaeguia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Daeguia*, An existing genus; *Perissodaeguia*: A genus related to but distinct from the existing genus Daeguia of beyond.

Perissodaejeonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Daejeonella*, An existing genus; *Perissodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of beyond.

Perissodaejeonia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Daejeonia*, An existing genus; *Perissodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of beyond.

Perissodankookia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dankookia*, An existing genus; *Perissodankookia*: A genus related to but distinct from the existing genus Dankookia of beyond.

Perissodaptobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Daptobacter*, An existing genus; *Perissodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of beyond.

Perissodasania

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dasania*, An existing genus; *Perissodasania*: A genus related to but distinct from the existing genus Dasania of beyond.

Perissodechlorobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dechlorobacter*, An existing genus; *Perissodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of beyond.

Perissodechloromonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dechloromonas*, An existing genus; *Perissodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of beyond.

Perissodechlorosoma

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Dechlorosoma*, An existing genus; *Perissodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of beyond.

Perissodeefgea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Deefgea*, An existing genus; *Perissodeefgea*: A genus related to but distinct from the existing genus Deefgea of beyond.

Perissodeferribacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Deferribacter*, An existing genus; *Perissodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of beyond.

Perissodeferrisoma

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Deferrisoma*, An existing genus; *Perissodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of beyond.

Perissodefluvibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Defluvibacter*, An existing genus; *Perissodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of beyond.

Perissodefluviicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Defluviicoccus*, An existing genus; *Perissodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of beyond.

Perissodefluviimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Defluviimonas*, An existing genus; *Perissodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of beyond.

Perissodefluviitalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Defluviitalea*, An existing genus; *Perissodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of beyond.

Perissodefluviitoga

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Defluviitoga*, An existing genus; *Perissodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of beyond.

Perissodehalobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dehalobacter*, An existing genus; *Perissodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of beyond.

Perissodehalobacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Dehalobacterium*, An existing genus; *Perissodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of beyond.

Perissodehalogenimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dehalogenimonas*, An existing genus; *Perissodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of beyond.

Perissodeinobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Deinobacter*, An existing genus; *Perissodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of beyond.

Perissodeinobacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Deinobacterium*, An existing genus; *Perissodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of beyond.

Perissodeinococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Deinococcus*, An existing genus; *Perissodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of beyond.

Perissodeleya

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Deleya*, An existing genus; *Perissodeleya*: A genus related to but distinct from the existing genus Deleya of beyond.

Perissodelftia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Delftia*, An existing genus; *Perissodelftia*: A genus related to but distinct from the existing genus Delftia of beyond.

Perissodellaglioa

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dellaglioa*, An existing genus; *Perissodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of beyond.

Perissodemequina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Demequina*, An existing genus; *Perissodemequina*: A genus related to but distinct from the existing genus Demequina of beyond.

Perissodemetria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Demetria*, An existing genus; *Perissodemetria*: A genus related to but distinct from the existing genus Demetria of beyond.

Perissodeminuibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Deminuibacter*, An existing genus; *Perissodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of beyond.

Perissodenitratimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Denitratimonas*, An existing genus; *Perissodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of beyond.

Perissodenitratisoma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Denitratisoma*, An existing genus; *Perissodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of beyond.

Perissodenitrobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Denitrobacterium*, An existing genus; *Perissodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of beyond.

Perissodenitrobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Denitrobaculum*, An existing genus; *Perissodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of beyond.

Perissodenitrovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Denitrovibrio*, An existing genus; *Perissodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of beyond.

Perissodermacoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dermacoccus*, An existing genus; *Perissodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of beyond.

Perissodermatophilus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dermatophilus*, An existing genus; *Perissodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of beyond.

Perissoderxia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Derxia*, An existing genus; *Perissoderxia*: A genus related to but distinct from the existing genus Derxia of beyond.

Perissodesemzia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desemzia*, An existing genus; *Perissodesemzia*: A genus related to but distinct from the existing genus Desemzia of beyond.

Perissodesertibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desertibacillus*, An existing genus; *Perissodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of beyond.

Perissodesertibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desertibacter*, An existing genus; *Perissodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of beyond.

Perissodesertifilum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Desertifilum*, An existing genus; *Perissodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of beyond.

Perissodesertihabitans

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desertihabitans*, An existing genus; *Perissodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of beyond.

Perissodesertimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desertimonas*, An existing genus; *Perissodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of beyond.

Perissodesikacharya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desikacharya*, An existing genus; *Perissodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of beyond.

Perissodesmospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desmospora*, An existing genus; *Perissodesmospora*: A genus related to but distinct from the existing genus Desmospora of beyond.

Perissodesnuesiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Desnuesiella*, An existing genus; *Perissodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of beyond.

Perissodesulfacinum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfacinum*, An existing genus; *Perissodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of beyond.

Perissodesulfallas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfallas*, An existing genus; *Perissodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of beyond.

Perissodesulfarculus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfarculus*, An existing genus; *Perissodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of beyond.

Perissodesulfatibacillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfatibacillum*, An existing genus; *Perissodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of beyond.

Perissodesulfatiferula

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfatiferula*, An existing genus; *Perissodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of beyond.

Perissodesulfatiglans

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfatiglans*, An existing genus; *Perissodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of beyond.

Perissodesulfatirhabdium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Perissodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of beyond.

Perissodesulfatitalea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfatitalea*, An existing genus; *Perissodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of beyond.

Perissodesulfitibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desulfitibacter*, An existing genus; *Perissodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of beyond.

Perissodesulfitispora

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfitispora*, An existing genus; *Perissodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of beyond.

Perissodesulfitobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Desulfitobacterium*, An existing genus; *Perissodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of beyond.

Perissodesulfobacca

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfobacca*, An existing genus; *Perissodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of beyond.

Perissodesulfobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfobacter*, An existing genus; *Perissodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of beyond.

Perissodesulfobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfobacterium*, An existing genus; *Perissodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of beyond.

Perissodesulfobacula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Desulfobacula*, An existing genus; *Perissodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of beyond.

Perissodesulfobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfobaculum*, An existing genus; *Perissodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of beyond.

Perissodesulfobotulus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfobotulus*, An existing genus; *Perissodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of beyond.

Perissodesulfobulbus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfobulbus*, An existing genus; *Perissodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of beyond.

Perissodesulfocapsa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfocapsa*, An existing genus; *Perissodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of beyond.

Perissodesulfocarbo

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfocarbo*, An existing genus; *Perissodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of beyond.

Perissodesulfocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfocella*, An existing genus; *Perissodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of beyond.

Perissodesulfococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfococcus*, An existing genus; *Perissodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of beyond.

Perissodesulfocucumis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfocucumis*, An existing genus; *Perissodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of beyond.

Perissodesulfocurvibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfocurvibacter*, An existing genus; *Perissodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of beyond.

Perissodesulfocurvus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfocurvus*, An existing genus; *Perissodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of beyond.

Perissodesulfofaba

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfofaba*, An existing genus; *Perissodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of beyond.

Perissodesulfofarcimen

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfofarcimen*, An existing genus; *Perissodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of beyond.

Perissodesulfofrigus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfofrigus*, An existing genus; *Perissodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of beyond.

Perissodesulfofundulus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfofundulus*, An existing genus; *Perissodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of beyond.

Perissodesulfofustis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfofustis*, An existing genus; *Perissodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of beyond.

Perissodesulfoglaeba

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfoglaeba*, An existing genus; *Perissodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of beyond.

Perissodesulfohalobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfohalobium*, An existing genus; *Perissodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of beyond.

Perissodesulfohalophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfohalophilus*, An existing genus; *Perissodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of beyond.

Perissodesulfohalotomaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Perissodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of beyond.

Perissodesulfohalovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfohalovibrio*, An existing genus; *Perissodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of beyond.

Perissodesulfoluna

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfoluna*, An existing genus; *Perissodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of beyond.

Perissodesulfomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfomicrobium*, An existing genus; *Perissodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of beyond.

Perissodesulfomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfomonas*, An existing genus; *Perissodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of beyond.

Perissodesulfomonile

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfomonile*, An existing genus; *Perissodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of beyond.

Perissodesulfomusa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfomusa*, An existing genus; *Perissodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of beyond.

Perissodesulfonatronobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfonatronobacter*, An existing genus; *Perissodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of beyond.

Perissodesulfonatronospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfonatronospira*, An existing genus; *Perissodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of beyond.

Perissodesulfonatronovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Perissodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of beyond.

Perissodesulfonatronum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfonatronum*, An existing genus; *Perissodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of beyond.

Perissodesulfonauticus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desulfonauticus*, An existing genus; *Perissodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of beyond.

Perissodesulfonema

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Desulfonema*, An existing genus; *Perissodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of beyond.

Perissodesulfonispora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfonispora*, An existing genus; *Perissodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of beyond.

Perissodesulfopila

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfopila*, An existing genus; *Perissodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of beyond.

Perissodesulfoplanes

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desulfoplanes*, An existing genus; *Perissodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of beyond.

Perissodesulfoprunum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Desulfoprunum*, An existing genus; *Perissodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of beyond.

Perissodesulforegula

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulforegula*, An existing genus; *Perissodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of beyond.

Perissodesulforhabdus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulforhabdus*, An existing genus; *Perissodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of beyond.

Perissodesulforhopalus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desulforhopalus*, An existing genus; *Perissodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of beyond.

Perissodesulfosalsimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfosalsimonas*, An existing genus; *Perissodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of beyond.

Perissodesulfosarcina

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfosarcina*, An existing genus; *Perissodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of beyond.

Perissodesulfosoma

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Desulfosoma*, An existing genus; *Perissodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of beyond.

Perissodesulfospira

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfospira*, An existing genus; *Perissodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of beyond.

Perissodesulfosporomusa

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfosporomusa*, An existing genus; *Perissodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of beyond.

Perissodesulfosporosinus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desulfosporosinus*, An existing genus; *Perissodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of beyond.

Perissodesulfotalea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfotalea*, An existing genus; *Perissodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of beyond.

Perissodesulfothermobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfothermobacter*, An existing genus; *Perissodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of beyond.

Perissodesulfothermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfothermus*, An existing genus; *Perissodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of beyond.

Perissodesulfotignum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfotignum*, An existing genus; *Perissodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of beyond.

Perissodesulfotomaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Desulfotomaculum*, An existing genus; *Perissodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of beyond.

Perissodesulfovermiculus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfovermiculus*, An existing genus; *Perissodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of beyond.

Perissodesulfovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Desulfovibrio*, An existing genus; *Perissodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of beyond.

Perissodesulfovirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Desulfovirga*, An existing genus; *Perissodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of beyond.

Perissodesulfovirgula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Perissodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of beyond.

Perissodesulfurella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Desulfurella*, An existing genus; *Perissodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of beyond.

Perissodesulfuribacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desulfuribacillus*, An existing genus; *Perissodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of beyond.

Perissodesulfurispira

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfurispira*, An existing genus; *Perissodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of beyond.

Perissodesulfurispirillum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Perissodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of beyond.

Perissodesulfurispora

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfurispora*, An existing genus; *Perissodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of beyond.

Perissodesulfurivibrio

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desulfurivibrio*, An existing genus; *Perissodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of beyond.

Perissodesulfurobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Desulfurobacterium*, An existing genus; *Perissodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of beyond.

Perissodesulfurococcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Desulfurococcus*, An existing genus; *Perissodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of beyond.

Perissodesulfuromonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfuromonas*, An existing genus; *Perissodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of beyond.

Perissodesulfuromusa

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Desulfuromusa*, An existing genus; *Perissodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of beyond.

Perissodethiobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dethiobacter*, An existing genus; *Perissodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of beyond.

Perissodethiosulfatarculus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Perissodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of beyond.

Perissodethiosulfatibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Perissodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of beyond.

Perissodethiosulfovibrio

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Perissodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of beyond.

Perissodevosia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Devosia*, An existing genus; *Perissodevosia*: A genus related to but distinct from the existing genus Devosia of beyond.

Perissodevriesea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Devriesea*, An existing genus; *Perissodevriesea*: A genus related to but distinct from the existing genus Devriesea of beyond.

Perissodiaminobutyricibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Perissodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of beyond.

Perissodiaminobutyricimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Perissodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of beyond.

Perissodiaphorobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Diaphorobacter*, An existing genus; *Perissodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of beyond.

Perissodichelobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dichelobacter*, An existing genus; *Perissodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of beyond.

Perissodichotomicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Dichotomicrobium*, An existing genus; *Perissodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of beyond.

Perissodickeya

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dickeya*, An existing genus; *Perissodickeya*: A genus related to but distinct from the existing genus Dickeya of beyond.

Perissodictyobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dictyobacter*, An existing genus; *Perissodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of beyond.

Perissodictyoglomus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Dictyoglomus*, An existing genus; *Perissodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of beyond.

Perissodielma

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dielma*, An existing genus; *Perissodielma*: A genus related to but distinct from the existing genus Dielma of beyond.

Perissodietzia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dietzia*, An existing genus; *Perissodietzia*: A genus related to but distinct from the existing genus Dietzia of beyond.

Perissodinghuibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dinghuibacter*, An existing genus; *Perissodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of beyond.

Perissodinoroseobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dinoroseobacter*, An existing genus; *Perissodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of beyond.

Perissodiplocalyx

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Diplocalyx*, An existing genus; *Perissodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of beyond.

Perissodiplorickettsia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Diplorickettsia*, An existing genus; *Perissodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of beyond.

Perissodiplosphaera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Diplosphaera*, An existing genus; *Perissodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of beyond.

Perissodissulfuribacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dissulfuribacter*, An existing genus; *Perissodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of beyond.

Perissodissulfurimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Perissodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of beyond.

Perissodissulfurirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Perissodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of beyond.

Perissodokdonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Dokdonella*, An existing genus; *Perissodokdonella*: A genus related to but distinct from the existing genus Dokdonella of beyond.

Perissodokdonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Dokdonia*, An existing genus; *Perissodokdonia*: A genus related to but distinct from the existing genus Dokdonia of beyond.

Perissodolosicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Dolosicoccus*, An existing genus; *Perissodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of beyond.

Perissodolosigranulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Dolosigranulum*, An existing genus; *Perissodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of beyond.

Perissodomibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Domibacillus*, An existing genus; *Perissodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of beyond.

Perissodonghaeana

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Donghaeana*, An existing genus; *Perissodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of beyond.

Perissodonghicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Donghicola*, An existing genus; *Perissodonghicola*: A genus related to but distinct from the existing genus Donghicola of beyond.

Perissodongia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Dongia*, An existing genus; *Perissodongia*: A genus related to but distinct from the existing genus Dongia of beyond.

Perissodongshaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Dongshaea*, An existing genus; *Perissodongshaea*: A genus related to but distinct from the existing genus Dongshaea of beyond.

Perissodorea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Dorea*, An existing genus; *Perissodorea*: A genus related to but distinct from the existing genus Dorea of beyond.

Perissodraconibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Draconibacterium*, An existing genus; *Perissodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of beyond.

Perissodrancourtella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Drancourtella*, An existing genus; *Perissodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of beyond.

Perissodrouetiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Drouetiella*, An existing genus; *Perissodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of beyond.

Perissodubosiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Dubosiella*, An existing genus; *Perissodubosiella*: A genus related to but distinct from the existing genus Dubosiella of beyond.

Perissoduganella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Duganella*, An existing genus; *Perissoduganella*: A genus related to but distinct from the existing genus Duganella of beyond.

Perissodulcicalothrix

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dulcicalothrix*, An existing genus; *Perissodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of beyond.

Perissoduncaniella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Duncaniella*, An existing genus; *Perissoduncaniella*: A genus related to but distinct from the existing genus Duncaniella of beyond.

Perissodyadobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dyadobacter*, An existing genus; *Perissodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of beyond.

Perissodyella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Dyella*, An existing genus; *Perissodyella*: A genus related to but distinct from the existing genus Dyella of beyond.

Perissodysgonomonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Dysgonomonas*, An existing genus; *Perissodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of beyond.

Perissodysosmobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Dysosmobacter*, An existing genus; *Perissodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of beyond.

Perissoechinicola

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Echinicola*, An existing genus; *Perissoechinicola*: A genus related to but distinct from the existing genus Echinicola of beyond.

Perissoechinimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Echinimonas*, An existing genus; *Perissoechinimonas*: A genus related to but distinct from the existing genus Echinimonas of beyond.

Perissoectothiorhodosinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Perissoectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of beyond.

Perissoectothiorhodospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ectothiorhodospira*, An existing genus; *Perissoectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of beyond.

Perissoedaphobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Edaphobacillus*, An existing genus; *Perissoedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of beyond.

Perissoedaphobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Edaphobacter*, An existing genus; *Perissoedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of beyond.

Perissoedaphocola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Edaphocola*, An existing genus; *Perissoedaphocola*: A genus related to but distinct from the existing genus Edaphocola of beyond.

Perissoedwardiiplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Edwardiiplasma*, An existing genus; *Perissoedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of beyond.

Perissoedwardsiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Edwardsiella*, An existing genus; *Perissoedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of beyond.

Perissoeffluviibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Effluviibacter*, An existing genus; *Perissoeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of beyond.

Perissoeffusibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Effusibacillus*, An existing genus; *Perissoeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of beyond.

Perissoeggerthella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Eggerthella*, An existing genus; *Perissoeggerthella*: A genus related to but distinct from the existing genus Eggerthella of beyond.

Perissoeggerthia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Eggerthia*, An existing genus; *Perissoeggerthia*: A genus related to but distinct from the existing genus Eggerthia of beyond.

Perissoegibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Egibacter*, An existing genus; *Perissoegibacter*: A genus related to but distinct from the existing genus Egibacter of beyond.

Perissoegicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Egicoccus*, An existing genus; *Perissoegicoccus*: A genus related to but distinct from the existing genus Egicoccus of beyond.

Perissoehrlichia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Ehrlichia*, An existing genus; *Perissoehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of beyond.

Perissoeikenella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Eikenella*, An existing genus; *Perissoeikenella*: A genus related to but distinct from the existing genus Eikenella of beyond.

Perissoeilatimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Eilatimonas*, An existing genus; *Perissoeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of beyond.

Perissoeionea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Eionea*, An existing genus; *Perissoeionea*: A genus related to but distinct from the existing genus Eionea of beyond.

Perissoeisenbergiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Perissoeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of beyond.

Perissoeisenibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Eisenibacter*, An existing genus; *Perissoeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of beyond.

Perissoelainella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Elainella*, An existing genus; *Perissoelainella*: A genus related to but distinct from the existing genus Elainella of beyond.

Perissoelioraea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Elioraea*, An existing genus; *Perissoelioraea*: A genus related to but distinct from the existing genus Elioraea of beyond.

Perissoelizabethkingia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Elizabethkingia*, An existing genus; *Perissoelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of beyond.

Perissoellagibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ellagibacter*, An existing genus; *Perissoellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of beyond.

Perissoelstera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Elstera*, An existing genus; *Perissoelstera*: A genus related to but distinct from the existing genus Elstera of beyond.

Perissoelusimicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Elusimicrobium*, An existing genus; *Perissoelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of beyond.

Perissoelytrosporangium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Elytrosporangium*, An existing genus; *Perissoelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of beyond.

Perissoembleya

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Embleya*, An existing genus; *Perissoembleya*: A genus related to but distinct from the existing genus Embleya of beyond.

Perissoemcibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Emcibacter*, An existing genus; *Perissoemcibacter*: A genus related to but distinct from the existing genus Emcibacter of beyond.

Perissoempedobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Empedobacter*, An existing genus; *Perissoempedobacter*: A genus related to but distinct from the existing genus Empedobacter of beyond.

Perissoemticicia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Emticicia*, An existing genus; *Perissoemticicia*: A genus related to but distinct from the existing genus Emticicia of beyond.

Perissoendobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Endobacter*, An existing genus; *Perissoendobacter*: A genus related to but distinct from the existing genus Endobacter of beyond.

Perissoendobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Endobacterium*, An existing genus; *Perissoendobacterium*: A genus related to but distinct from the existing genus Endobacterium of beyond.

Perissoendomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Endomicrobium*, An existing genus; *Perissoendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of beyond.

Perissoendothiovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Endothiovibrio*, An existing genus; *Perissoendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of beyond.

Perissoendozoicomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Endozoicomonas*, An existing genus; *Perissoendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of beyond.

Perissoenhydrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Enhydrobacter*, An existing genus; *Perissoenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of beyond.

Perissoenhygromyxa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Enhygromyxa*, An existing genus; *Perissoenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of beyond.

Perissoenorma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Enorma*, An existing genus; *Perissoenorma*: A genus related to but distinct from the existing genus Enorma of beyond.

Perissoensifer

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ensifer*, An existing genus; *Perissoensifer*: A genus related to but distinct from the existing genus Ensifer of beyond.

Perissoenteractinococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Enteractinococcus*, An existing genus; *Perissoenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of beyond.

Perissoenterobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Enterobacter*, An existing genus; *Perissoenterobacter*: A genus related to but distinct from the existing genus Enterobacter of beyond.

Perissoenterocloster

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Enterocloster*, An existing genus; *Perissoenterocloster*: A genus related to but distinct from the existing genus Enterocloster of beyond.

Perissoenterococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Enterococcus*, An existing genus; *Perissoenterococcus*: A genus related to but distinct from the existing genus Enterococcus of beyond.

Perissoenterorhabdus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Enterorhabdus*, An existing genus; *Perissoenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of beyond.

Perissoenteroscipio

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Enteroscipio*, An existing genus; *Perissoenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of beyond.

Perissoenterovibrio

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Enterovibrio*, An existing genus; *Perissoenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of beyond.

Perissoentomomonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Entomomonas*, An existing genus; *Perissoentomomonas*: A genus related to but distinct from the existing genus Entomomonas of beyond.

Perissoentomoplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Entomoplasma*, An existing genus; *Perissoentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of beyond.

Perissoeperythrozoon

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Eperythrozoon*, An existing genus; *Perissoeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of beyond.

Perissoephemeroptericola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ephemeroptericola*, An existing genus; *Perissoephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of beyond.

Perissoepibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Epibacterium*, An existing genus; *Perissoepibacterium*: A genus related to but distinct from the existing genus Epibacterium of beyond.

Perissoepidermidibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Epidermidibacterium*, An existing genus; *Perissoepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of beyond.

Perissoepigloeosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Epigloeosphaera*, An existing genus; *Perissoepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of beyond.

Perissoepilithonimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Epilithonimonas*, An existing genus; *Perissoepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of beyond.

Perissoercella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Ercella*, An existing genus; *Perissoercella*: A genus related to but distinct from the existing genus Ercella of beyond.

Perissoereboglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ereboglobus*, An existing genus; *Perissoereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of beyond.

Perissoeremococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Eremococcus*, An existing genus; *Perissoeremococcus*: A genus related to but distinct from the existing genus Eremococcus of beyond.

Perissoerwinia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Erwinia*, An existing genus; *Perissoerwinia*: A genus related to but distinct from the existing genus Erwinia of beyond.

Perissoerysipelothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Erysipelothrix*, An existing genus; *Perissoerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of beyond.

Perissoerythrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Erythrobacter*, An existing genus; *Perissoerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of beyond.

Perissoerythromicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Erythromicrobium*, An existing genus; *Perissoerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of beyond.

Perissoerythromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Erythromonas*, An existing genus; *Perissoerythromonas*: A genus related to but distinct from the existing genus Erythromonas of beyond.

Perissoescherichia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Escherichia*, An existing genus; *Perissoescherichia*: A genus related to but distinct from the existing genus Escherichia of beyond.

Perissoethanoligenens

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ethanoligenens*, An existing genus; *Perissoethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of beyond.

Perissoeubacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Eubacterium*, An existing genus; *Perissoeubacterium*: A genus related to but distinct from the existing genus Eubacterium of beyond.

Perissoeucapsis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Eucapsis*, An existing genus; *Perissoeucapsis*: A genus related to but distinct from the existing genus Eucapsis of beyond.

Perissoeudoraea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Eudoraea*, An existing genus; *Perissoeudoraea*: A genus related to but distinct from the existing genus Eudoraea of beyond.

Perissoeuryhalocaulis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Euryhalocaulis*, An existing genus; *Perissoeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of beyond.

Perissoeuzebya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Euzebya*, An existing genus; *Perissoeuzebya*: A genus related to but distinct from the existing genus Euzebya of beyond.

Perissoeuzebyella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Euzebyella*, An existing genus; *Perissoeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of beyond.

Perissoewamiania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ewamiania*, An existing genus; *Perissoewamiania*: A genus related to but distinct from the existing genus Ewamiania of beyond.

Perissoewingella

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Ewingella*, An existing genus; *Perissoewingella*: A genus related to but distinct from the existing genus Ewingella of beyond.

Perissoexcellospora

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Excellospora*, An existing genus; *Perissoexcellospora*: A genus related to but distinct from the existing genus Excellospora of beyond.

Perissoexilibacterium

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Exilibacterium*, An existing genus; *Perissoexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of beyond.

Perissoexilispira

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Exilispira*, An existing genus; *Perissoexilispira*: A genus related to but distinct from the existing genus Exilispira of beyond.

Perissoextensimonas

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Extensimonas*, An existing genus; *Perissoextensimonas*: A genus related to but distinct from the existing genus Extensimonas of beyond.

Perissoextibacter

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Extibacter*, An existing genus; *Perissoextibacter*: A genus related to but distinct from the existing genus Extibacter of beyond.

Perissofabibacter

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fabibacter*, An existing genus; *Perissofabibacter*: A genus related to but distinct from the existing genus Fabibacter of beyond.

Perissofabivirga

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fabivirga*, An existing genus; *Perissofabivirga*: A genus related to but distinct from the existing genus Fabivirga of beyond.

Perissofacilibium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Facilibium*, An existing genus; *Perissofacilibium*: A genus related to but distinct from the existing genus Facilibium of beyond.

Perissofacklamia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Facklamia*, An existing genus; *Perissofacklamia*: A genus related to but distinct from the existing genus Facklamia of beyond.

Perissofaecalibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Faecalibacillus*, An existing genus; *Perissofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of beyond.

Perissofaecalibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Faecalibacter*, An existing genus; *Perissofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of beyond.

Perissofaecalibacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Faecalibacterium*, An existing genus; *Perissofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of beyond.

Perissofaecalibaculum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Faecalibaculum*, An existing genus; *Perissofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of beyond.

Perissofaecalicatena

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Faecalicatena*, An existing genus; *Perissofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of beyond.

Perissofaecalicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Faecalicoccus*, An existing genus; *Perissofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of beyond.

Perissofaecalimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Faecalimonas*, An existing genus; *Perissofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of beyond.

Perissofaecalitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Faecalitalea*, An existing genus; *Perissofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of beyond.

Perissofaenia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Faenia*, An existing genus; *Perissofaenia*: A genus related to but distinct from the existing genus Faenia of beyond.

Perissofalcatimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Falcatimonas*, An existing genus; *Perissofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of beyond.

Perissofalsarthrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Falsarthrobacter*, An existing genus; *Perissofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of beyond.

Perissofalsibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Falsibacillus*, An existing genus; *Perissofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of beyond.

Perissofalsigemmobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Falsigemmobacter*, An existing genus; *Perissofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of beyond.

Perissofalsiporphyromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Falsiporphyromonas*, An existing genus; *Perissofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of beyond.

Perissofalsirhodobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Falsirhodobacter*, An existing genus; *Perissofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of beyond.

Perissofalsochrobactrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Falsochrobactrum*, An existing genus; *Perissofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of beyond.

Perissofangia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Fangia*, An existing genus; *Perissofangia*: A genus related to but distinct from the existing genus Fangia of beyond.

Perissofannyhessea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Fannyhessea*, An existing genus; *Perissofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of beyond.

Perissofastidiosipila

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Fastidiosipila*, An existing genus; *Perissofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of beyond.

Perissofaucicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Faucicola*, An existing genus; *Perissofaucicola*: A genus related to but distinct from the existing genus Faucicola of beyond.

Perissofeifantangia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Feifantangia*, An existing genus; *Perissofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of beyond.

Perissofenollaria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Fenollaria*, An existing genus; *Perissofenollaria*: A genus related to but distinct from the existing genus Fenollaria of beyond.

Perissofermentibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Fermentibacillus*, An existing genus; *Perissofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of beyond.

Perissofermentimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Fermentimonas*, An existing genus; *Perissofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of beyond.

Perissoferribacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ferribacterium*, An existing genus; *Perissoferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of beyond.

Perissoferrigenium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ferrigenium*, An existing genus; *Perissoferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of beyond.

Perissoferrimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ferrimicrobium*, An existing genus; *Perissoferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of beyond.

Perissoferrimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ferrimonas*, An existing genus; *Perissoferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of beyond.

Perissoferriphaselus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ferriphaselus*, An existing genus; *Perissoferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of beyond.

Perissoferrithrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ferrithrix*, An existing genus; *Perissoferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of beyond.

Perissoferroglobus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Ferroglobus*, An existing genus; *Perissoferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of beyond.

Perissoferroplasma

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Ferroplasma*, An existing genus; *Perissoferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of beyond.

Perissoferrovibrio

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Ferrovibrio*, An existing genus; *Perissoferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of beyond.

Perissoferruginibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Ferruginibacter*, An existing genus; *Perissoferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of beyond.

Perissoferruginivarius

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Ferruginivarius*, An existing genus; *Perissoferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of beyond.

Perissofervidicella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Fervidicella*, An existing genus; *Perissofervidicella*: A genus related to but distinct from the existing genus Fervidicella of beyond.

Perissofervidicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Fervidicoccus*, An existing genus; *Perissofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of beyond.

Perissofervidicola

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Fervidicola*, An existing genus; *Perissofervidicola*: A genus related to but distinct from the existing genus Fervidicola of beyond.

Perissofervidobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Fervidobacterium*, An existing genus; *Perissofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of beyond.

Perissofibrella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Fibrella*, An existing genus; *Perissofibrella*: A genus related to but distinct from the existing genus Fibrella of beyond.

Perissofibrisoma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Fibrisoma*, An existing genus; *Perissofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of beyond.

Perissofibrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Fibrobacter*, An existing genus; *Perissofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of beyond.

Perissofictibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Fictibacillus*, An existing genus; *Perissofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of beyond.

Perissofilibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Filibacter*, An existing genus; *Perissofilibacter*: A genus related to but distinct from the existing genus Filibacter of beyond.

Perissofilifactor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Filifactor*, An existing genus; *Perissofilifactor*: A genus related to but distinct from the existing genus Filifactor of beyond.

Perissofilimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Filimonas*, An existing genus; *Perissofilimonas*: A genus related to but distinct from the existing genus Filimonas of beyond.

Perissofilobacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Filobacillus*, An existing genus; *Perissofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of beyond.

Perissofilobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Filobacterium*, An existing genus; *Perissofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of beyond.

Perissofilomicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Filomicrobium*, An existing genus; *Perissofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of beyond.

Perissofimbriiglobus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fimbriiglobus*, An existing genus; *Perissofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of beyond.

Perissofimbriimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fimbriimonas*, An existing genus; *Perissofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of beyond.

Perissofinegoldia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Finegoldia*, An existing genus; *Perissofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of beyond.

Perissoflagellimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Flagellimonas*, An existing genus; *Perissoflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of beyond.

Perissoflammeovirga

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Flammeovirga*, An existing genus; *Perissoflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of beyond.

Perissoflaviaesturariibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Perissoflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of beyond.

Perissoflavicella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Flavicella*, An existing genus; *Perissoflavicella*: A genus related to but distinct from the existing genus Flavicella of beyond.

Perissoflaviflagellibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Flaviflagellibacter*, An existing genus; *Perissoflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of beyond.

Perissoflaviflexus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Flaviflexus*, An existing genus; *Perissoflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of beyond.

Perissoflavihumibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Flavihumibacter*, An existing genus; *Perissoflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of beyond.

Perissoflavilitoribacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Flavilitoribacter*, An existing genus; *Perissoflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of beyond.

Perissoflavimaricola

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Flavimaricola*, An existing genus; *Perissoflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of beyond.

Perissoflavimarina

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Flavimarina*, An existing genus; *Perissoflavimarina*: A genus related to but distinct from the existing genus Flavimarina of beyond.

Perissoflavimobilis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Flavimobilis*, An existing genus; *Perissoflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of beyond.

Perissoflavimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Flavimonas*, An existing genus; *Perissoflavimonas*: A genus related to but distinct from the existing genus Flavimonas of beyond.

Perissoflavipsychrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Flavipsychrobacter*, An existing genus; *Perissoflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of beyond.

Perissoflaviramulus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. dim. n. *Flaviramulus*, An existing genus; *Perissoflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of beyond.

Perissoflavirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Flavirhabdus*, An existing genus; *Perissoflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of beyond.

Perissoflavisolibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Flavisolibacter*, An existing genus; *Perissoflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of beyond.

Perissoflavitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Flavitalea*, An existing genus; *Perissoflavitalea*: A genus related to but distinct from the existing genus Flavitalea of beyond.

Perissoflavivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Flavivirga*, An existing genus; *Perissoflavivirga*: A genus related to but distinct from the existing genus Flavivirga of beyond.

Perissoflavobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Flavobacterium*, An existing genus; *Perissoflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of beyond.

Perissoflavonifractor

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Flavonifractor*, An existing genus; *Perissoflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of beyond.

Perissoflectobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Flectobacillus*, An existing genus; *Perissoflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of beyond.

Perissoflexibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Flexibacter*, An existing genus; *Perissoflexibacter*: A genus related to but distinct from the existing genus Flexibacter of beyond.

Perissoflexilinea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Flexilinea*, An existing genus; *Perissoflexilinea*: A genus related to but distinct from the existing genus Flexilinea of beyond.

Perissoflexistipes

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Flexistipes*, An existing genus; *Perissoflexistipes*: A genus related to but distinct from the existing genus Flexistipes of beyond.

Perissoflexithrix

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Flexithrix*, An existing genus; *Perissoflexithrix*: A genus related to but distinct from the existing genus Flexithrix of beyond.

Perissoflexivirga

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Flexivirga*, An existing genus; *Perissoflexivirga*: A genus related to but distinct from the existing genus Flexivirga of beyond.

Perissoflindersiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Flindersiella*, An existing genus; *Perissoflindersiella*: A genus related to but distinct from the existing genus Flindersiella of beyond.

Perissoflintibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Flintibacter*, An existing genus; *Perissoflintibacter*: A genus related to but distinct from the existing genus Flintibacter of beyond.

Perissofloricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Floricoccus*, An existing genus; *Perissofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of beyond.

Perissofluoribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Fluoribacter*, An existing genus; *Perissofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of beyond.

Perissofluviibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Fluviibacterium*, An existing genus; *Perissofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of beyond.

Perissofluviicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Fluviicoccus*, An existing genus; *Perissofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of beyond.

Perissofluviicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Fluviicola*, An existing genus; *Perissofluviicola*: A genus related to but distinct from the existing genus Fluviicola of beyond.

Perissofluviimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Fluviimonas*, An existing genus; *Perissofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of beyond.

Perissofluviispira

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fluviispira*, An existing genus; *Perissofluviispira*: A genus related to but distinct from the existing genus Fluviispira of beyond.

Perissofodinibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fodinibacter*, An existing genus; *Perissofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of beyond.

Perissofodinibius

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fodinibius*, An existing genus; *Perissofodinibius*: A genus related to but distinct from the existing genus Fodinibius of beyond.

Perissofodinicola

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fodinicola*, An existing genus; *Perissofodinicola*: A genus related to but distinct from the existing genus Fodinicola of beyond.

Perissofodinicurvata

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fodinicurvata*, An existing genus; *Perissofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of beyond.

Perissofoliisarcina

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Foliisarcina*, An existing genus; *Perissofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of beyond.

Perissofontibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fontibacillus*, An existing genus; *Perissofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of beyond.

Perissofontibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fontibacter*, An existing genus; *Perissofontibacter*: A genus related to but distinct from the existing genus Fontibacter of beyond.

Perissofonticella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Fonticella*, An existing genus; *Perissofonticella*: A genus related to but distinct from the existing genus Fonticella of beyond.

Perissofontimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Fontimonas*, An existing genus; *Perissofontimonas*: A genus related to but distinct from the existing genus Fontimonas of beyond.

Perissoformivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Formivibrio*, An existing genus; *Perissoformivibrio*: A genus related to but distinct from the existing genus Formivibrio of beyond.

Perissoformosa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Formosa*, An existing genus; *Perissoformosa*: A genus related to but distinct from the existing genus Formosa of beyond.

Perissoformosimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Formosimonas*, An existing genus; *Perissoformosimonas*: A genus related to but distinct from the existing genus Formosimonas of beyond.

Perissofournierella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Fournierella*, An existing genus; *Perissofournierella*: A genus related to but distinct from the existing genus Fournierella of beyond.

Perissofrancisella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Francisella*, An existing genus; *Perissofrancisella*: A genus related to but distinct from the existing genus Francisella of beyond.

Perissofranconibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Franconibacter*, An existing genus; *Perissofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of beyond.

Perissofrankia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Frankia*, An existing genus; *Perissofrankia*: A genus related to but distinct from the existing genus Frankia of beyond.

Perissofrateuria

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Frateuria*, An existing genus; *Perissofrateuria*: A genus related to but distinct from the existing genus Frateuria of beyond.

Perissofrederiksenia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Frederiksenia*, An existing genus; *Perissofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of beyond.

Perissofretibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fretibacter*, An existing genus; *Perissofretibacter*: A genus related to but distinct from the existing genus Fretibacter of beyond.

Perissofretibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Fretibacterium*, An existing genus; *Perissofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of beyond.

Perissofriedmanniella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Friedmanniella*, An existing genus; *Perissofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of beyond.

Perissofrigidibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Frigidibacter*, An existing genus; *Perissofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of beyond.

Perissofrigoribacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Frigoribacterium*, An existing genus; *Perissofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of beyond.

Perissofrischella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Frischella*, An existing genus; *Perissofrischella*: A genus related to but distinct from the existing genus Frischella of beyond.

Perissofrisingicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Frisingicoccus*, An existing genus; *Perissofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of beyond.

Perissofrondibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Frondibacter*, An existing genus; *Perissofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of beyond.

Perissofrondicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Frondicola*, An existing genus; *Perissofrondicola*: A genus related to but distinct from the existing genus Frondicola of beyond.

Perissofrondihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Frondihabitans*, An existing genus; *Perissofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of beyond.

Perissofructilactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Fructilactobacillus*, An existing genus; *Perissofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of beyond.

Perissofructobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Fructobacillus*, An existing genus; *Perissofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of beyond.

Perissofuchsiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Fuchsiella*, An existing genus; *Perissofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of beyond.

Perissofudania

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fudania*, An existing genus; *Perissofudania*: A genus related to but distinct from the existing genus Fudania of beyond.

Perissofuerstia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fuerstia*, An existing genus; *Perissofuerstia*: A genus related to but distinct from the existing genus Fuerstia of beyond.

Perissofulvibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fulvibacter*, An existing genus; *Perissofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of beyond.

Perissofulvimarina

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fulvimarina*, An existing genus; *Perissofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of beyond.

Perissofulvimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fulvimonas*, An existing genus; *Perissofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of beyond.

Perissofulvitalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fulvitalea*, An existing genus; *Perissofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of beyond.

Perissofulvivirga

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Fulvivirga*, An existing genus; *Perissofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of beyond.

Perissofundibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Fundibacter*, An existing genus; *Perissofundibacter*: A genus related to but distinct from the existing genus Fundibacter of beyond.

Perissofundicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Fundicoccus*, An existing genus; *Perissofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of beyond.

Perissofurfurilactobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Furfurilactobacillus*, An existing genus; *Perissofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of beyond.

Perissofuscovulum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Fuscovulum*, An existing genus; *Perissofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of beyond.

Perissofusibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Fusibacter*, An existing genus; *Perissofusibacter*: A genus related to but distinct from the existing genus Fusibacter of beyond.

Perissofusicatenibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Fusicatenibacter*, An existing genus; *Perissofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of beyond.

Perissofusimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Fusimonas*, An existing genus; *Perissofusimonas*: A genus related to but distinct from the existing genus Fusimonas of beyond.

Perissofusobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Fusobacterium*, An existing genus; *Perissofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of beyond.

Perissogabonia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Gabonia*, An existing genus; *Perissogabonia*: A genus related to but distinct from the existing genus Gabonia of beyond.

Perissogabonibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gabonibacter*, An existing genus; *Perissogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of beyond.

Perissogaetbulibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gaetbulibacter*, An existing genus; *Perissogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of beyond.

Perissogaetbulicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gaetbulicola*, An existing genus; *Perissogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of beyond.

Perissogaetbulimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Perissogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of beyond.

Perissogaiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Gaiella*, An existing genus; *Perissogaiella*: A genus related to but distinct from the existing genus Gaiella of beyond.

Perissogalbibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Galbibacter*, An existing genus; *Perissogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of beyond.

Perissogalbitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Galbitalea*, An existing genus; *Perissogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of beyond.

Perissogallaecimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gallaecimonas*, An existing genus; *Perissogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of beyond.

Perissogallibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Gallibacterium*, An existing genus; *Perissogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of beyond.

Perissogallicola

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Gallicola*, An existing genus; *Perissogallicola*: A genus related to but distinct from the existing genus Gallicola of beyond.

Perissogallionella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Gallionella*, An existing genus; *Perissogallionella*: A genus related to but distinct from the existing genus Gallionella of beyond.

Perissogalliscardovia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Galliscardovia*, An existing genus; *Perissogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of beyond.

Perissogandjariella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Gandjariella*, An existing genus; *Perissogandjariella*: A genus related to but distinct from the existing genus Gandjariella of beyond.

Perissogangjinia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Gangjinia*, An existing genus; *Perissogangjinia*: A genus related to but distinct from the existing genus Gangjinia of beyond.

Perissogarciella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Garciella*, An existing genus; *Perissogarciella*: A genus related to but distinct from the existing genus Garciella of beyond.

Perissogardnerella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Gardnerella*, An existing genus; *Perissogardnerella*: A genus related to but distinct from the existing genus Gardnerella of beyond.

Perissogaricola

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Garicola*, An existing genus; *Perissogaricola*: A genus related to but distinct from the existing genus Garicola of beyond.

Perissogarritya

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Garritya*, An existing genus; *Perissogarritya*: A genus related to but distinct from the existing genus Garritya of beyond.

Perissogayadomonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Gayadomonas*, An existing genus; *Perissogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of beyond.

Perissogelatiniphilus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Gelatiniphilus*, An existing genus; *Perissogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of beyond.

Perissogelidibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Gelidibacter*, An existing genus; *Perissogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of beyond.

Perissogellertiella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Gellertiella*, An existing genus; *Perissogellertiella*: A genus related to but distinct from the existing genus Gellertiella of beyond.

Perissogelria

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Gelria*, An existing genus; *Perissogelria*: A genus related to but distinct from the existing genus Gelria of beyond.

Perissogemella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Gemella*, An existing genus; *Perissogemella*: A genus related to but distinct from the existing genus Gemella of beyond.

Perissogeminicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Geminicoccus*, An existing genus; *Perissogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of beyond.

Perissogeminisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Geminisphaera*, An existing genus; *Perissogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of beyond.

Perissogeminobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Geminobacterium*, An existing genus; *Perissogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of beyond.

Perissogemmata

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gemmata*, An existing genus; *Perissogemmata*: A genus related to but distinct from the existing genus Gemmata of beyond.

Perissogemmatimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gemmatimonas*, An existing genus; *Perissogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of beyond.

Perissogemmatirosa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gemmatirosa*, An existing genus; *Perissogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of beyond.

Perissogemmiger

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gemmiger*, An existing genus; *Perissogemmiger*: A genus related to but distinct from the existing genus Gemmiger of beyond.

Perissogeoalkalibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Geoalkalibacter*, An existing genus; *Perissogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of beyond.

Perissogeobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Geobacillus*, An existing genus; *Perissogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of beyond.

Perissogeobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Geobacter*, An existing genus; *Perissogeobacter*: A genus related to but distinct from the existing genus Geobacter of beyond.

Perissogeodermatophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Geodermatophilus*, An existing genus; *Perissogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of beyond.

Perissogeofilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Geofilum*, An existing genus; *Perissogeofilum*: A genus related to but distinct from the existing genus Geofilum of beyond.

Perissogeoglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Geoglobus*, An existing genus; *Perissogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of beyond.

Perissogeojedonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Geojedonia*, An existing genus; *Perissogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of beyond.

Perissogeomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Geomicrobium*, An existing genus; *Perissogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of beyond.

Perissogeomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Geomonas*, An existing genus; *Perissogeomonas*: A genus related to but distinct from the existing genus Geomonas of beyond.

Perissogeopsychrobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Geopsychrobacter*, An existing genus; *Perissogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of beyond.

Perissogeorgenia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Georgenia*, An existing genus; *Perissogeorgenia*: A genus related to but distinct from the existing genus Georgenia of beyond.

Perissogeorgfuchsia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Georgfuchsia*, An existing genus; *Perissogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of beyond.

Perissogeorhizobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Georhizobium*, An existing genus; *Perissogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of beyond.

Perissogeosporobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Geosporobacter*, An existing genus; *Perissogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of beyond.

Perissogeothermobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Geothermobacter*, An existing genus; *Perissogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of beyond.

Perissogeothermobacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Geothermobacterium*, An existing genus; *Perissogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of beyond.

Perissogeothermomicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Geothermomicrobium*, An existing genus; *Perissogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of beyond.

Perissogeothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Geothrix*, An existing genus; *Perissogeothrix*: A genus related to but distinct from the existing genus Geothrix of beyond.

Perissogeotoga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Geotoga*, An existing genus; *Perissogeotoga*: A genus related to but distinct from the existing genus Geotoga of beyond.

Perissogeovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Geovibrio*, An existing genus; *Perissogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of beyond.

Perissoghiorsea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ghiorsea*, An existing genus; *Perissoghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of beyond.

Perissogibbsiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Gibbsiella*, An existing genus; *Perissogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of beyond.

Perissogiesbergeria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Giesbergeria*, An existing genus; *Perissogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of beyond.

Perissogilliamella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Gilliamella*, An existing genus; *Perissogilliamella*: A genus related to but distinct from the existing genus Gilliamella of beyond.

Perissogillisia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gillisia*, An existing genus; *Perissogillisia*: A genus related to but distinct from the existing genus Gillisia of beyond.

Perissogilvibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gilvibacter*, An existing genus; *Perissogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of beyond.

Perissogilvimarinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gilvimarinus*, An existing genus; *Perissogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of beyond.

Perissogimesia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gimesia*, An existing genus; *Perissogimesia*: A genus related to but distinct from the existing genus Gimesia of beyond.

Perissoglaciecola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Glaciecola*, An existing genus; *Perissoglaciecola*: A genus related to but distinct from the existing genus Glaciecola of beyond.

Perissoglaciibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Glaciibacter*, An existing genus; *Perissoglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of beyond.

Perissoglaciihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Glaciihabitans*, An existing genus; *Perissoglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of beyond.

Perissoglaciimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Glaciimonas*, An existing genus; *Perissoglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of beyond.

Perissoglaesserella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Glaesserella*, An existing genus; *Perissoglaesserella*: A genus related to but distinct from the existing genus Glaesserella of beyond.

Perissogleimia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gleimia*, An existing genus; *Perissogleimia*: A genus related to but distinct from the existing genus Gleimia of beyond.

Perissoglobicatella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Globicatella*, An existing genus; *Perissoglobicatella*: A genus related to but distinct from the existing genus Globicatella of beyond.

Perissogloeobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gloeobacter*, An existing genus; *Perissogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of beyond.

Perissogloeomargarita

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gloeomargarita*, An existing genus; *Perissogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of beyond.

Perissoglucerabacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Glucerabacter*, An existing genus; *Perissoglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of beyond.

Perissogluconacetobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gluconacetobacter*, An existing genus; *Perissogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of beyond.

Perissogluconobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gluconobacter*, An existing genus; *Perissogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of beyond.

Perissoglutamicibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Glutamicibacter*, An existing genus; *Perissoglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of beyond.

Perissoglycocaulis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Glycocaulis*, An existing genus; *Perissoglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of beyond.

Perissoglycomyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Glycomyces*, An existing genus; *Perissoglycomyces*: A genus related to but distinct from the existing genus Glycomyces of beyond.

Perissogodleya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Godleya*, An existing genus; *Perissogodleya*: A genus related to but distinct from the existing genus Godleya of beyond.

Perissogomontiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Gomontiella*, An existing genus; *Perissogomontiella*: A genus related to but distinct from the existing genus Gomontiella of beyond.

Perissogoodfellowia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Goodfellowia*, An existing genus; *Perissogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of beyond.

Perissogoodfellowiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Perissogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of beyond.

Perissogordona

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gordona*, An existing genus; *Perissogordona*: A genus related to but distinct from the existing genus Gordona of beyond.

Perissogordonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gordonia*, An existing genus; *Perissogordonia*: A genus related to but distinct from the existing genus Gordonia of beyond.

Perissogordonibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gordonibacter*, An existing genus; *Perissogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of beyond.

Perissogorillibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Gorillibacterium*, An existing genus; *Perissogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of beyond.

Perissogottschalkia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gottschalkia*, An existing genus; *Perissogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of beyond.

Perissogracilibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gracilibacillus*, An existing genus; *Perissogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of beyond.

Perissogracilibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gracilibacter*, An existing genus; *Perissogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of beyond.

Perissogracilimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gracilimonas*, An existing genus; *Perissogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of beyond.

Perissograhamella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Grahamella*, An existing genus; *Perissograhamella*: A genus related to but distinct from the existing genus Grahamella of beyond.

Perissogramella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Gramella*, An existing genus; *Perissogramella*: A genus related to but distinct from the existing genus Gramella of beyond.

Perissogranulibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Granulibacter*, An existing genus; *Perissogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of beyond.

Perissogranulicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Granulicella*, An existing genus; *Perissogranulicella*: A genus related to but distinct from the existing genus Granulicella of beyond.

Perissogranulicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Granulicoccus*, An existing genus; *Perissogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of beyond.

Perissogranulosicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Granulosicoccus*, An existing genus; *Perissogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of beyond.

Perissogrimontia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Grimontia*, An existing genus; *Perissogrimontia*: A genus related to but distinct from the existing genus Grimontia of beyond.

Perissogryllotalpicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gryllotalpicola*, An existing genus; *Perissogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of beyond.

Perissogudongella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Gudongella*, An existing genus; *Perissogudongella*: A genus related to but distinct from the existing genus Gudongella of beyond.

Perissoguggenheimella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Guggenheimella*, An existing genus; *Perissoguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of beyond.

Perissogulbenkiania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Gulbenkiania*, An existing genus; *Perissogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of beyond.

Perissogulosibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gulosibacter*, An existing genus; *Perissogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of beyond.

Perissoguyparkeria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Guyparkeria*, An existing genus; *Perissoguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of beyond.

Perissogynuella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Gynuella*, An existing genus; *Perissogynuella*: A genus related to but distinct from the existing genus Gynuella of beyond.

Perissogynurincola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Gynurincola*, An existing genus; *Perissogynurincola*: A genus related to but distinct from the existing genus Gynurincola of beyond.

Perissohaematomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Haematomicrobium*, An existing genus; *Perissohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of beyond.

Perissohaemobartonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Haemobartonella*, An existing genus; *Perissohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of beyond.

Perissohaemophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Haemophilus*, An existing genus; *Perissohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of beyond.

Perissohahella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Hahella*, An existing genus; *Perissohahella*: A genus related to but distinct from the existing genus Hahella of beyond.

Perissohahyoungchilella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Perissohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of beyond.

Perissohaladaptatus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Haladaptatus*, An existing genus; *Perissohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of beyond.

Perissohalalkaliarchaeum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Perissohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of beyond.

Perissohalalkalibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Halalkalibacillus*, An existing genus; *Perissohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of beyond.

Perissohalalkalicoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Halalkalicoccus*, An existing genus; *Perissohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of beyond.

Perissohalanaeroarchaeum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Perissohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of beyond.

Perissohalanaerobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Halanaerobacter*, An existing genus; *Perissohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of beyond.

Perissohalanaerobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halanaerobium*, An existing genus; *Perissohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of beyond.

Perissohalanaerocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halanaerocella*, An existing genus; *Perissohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of beyond.

Perissohalapricum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halapricum*, An existing genus; *Perissohalapricum*: A genus related to but distinct from the existing genus Halapricum of beyond.

Perissohalarchaeum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halarchaeum*, An existing genus; *Perissohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of beyond.

Perissohalarsenatibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halarsenatibacter*, An existing genus; *Perissohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of beyond.

Perissohalegenticoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halegenticoccus*, An existing genus; *Perissohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of beyond.

Perissohaliangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Haliangium*, An existing genus; *Perissohaliangium*: A genus related to but distinct from the existing genus Haliangium of beyond.

Perissohaliea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Haliea*, An existing genus; *Perissohaliea*: A genus related to but distinct from the existing genus Haliea of beyond.

Perissohalioglobus

Gr. masc. adjective *ΪĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Halioglobus*, An existing genus; *Perissohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of beyond.

Perissohalioxenophilus

Gr. masc. adjective *ΪĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Halioxenophilus*, An existing genus; *Perissohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of beyond.

Perissohaliscomenobacter

Gr. masc. adjective *ΪĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Haliscomenobacter*, An existing genus; *Perissohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of beyond.

Perissohallella

Gr. masc. adjective *ΪĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Hallella*, An existing genus; *Perissohallella*: A genus related to but distinct from the existing genus Hallella of beyond.

Perissohaloactinobacterium

Gr. masc. adjective *ΪĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Haloactinobacterium*, An existing genus; *Perissohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of beyond.

Perissohaloactinomyces

Gr. masc. adjective *ΪĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Haloactinomyces*, An existing genus; *Perissohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of beyond.

Perissohaloactinopolyspora

Gr. masc. adjective *ΪĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Haloactinopolyspora*, An existing genus; *Perissohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of beyond.

Perissohaloactinospora

Gr. masc. adjective *ΪĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Haloactinospora*, An existing genus; *Perissohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of beyond.

Perissohaloarchaeobius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Haloarchaeobius*, An existing genus; *Perissohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of beyond.

Perissohaloarcula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Haloarcula*, An existing genus; *Perissohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of beyond.

Perissohalobacteriovorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halobacteriovorax*, An existing genus; *Perissohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of beyond.

Perissohalobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halobacterium*, An existing genus; *Perissohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of beyond.

Perissohalobacteroides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halobacteroides*, An existing genus; *Perissohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of beyond.

Perissohalobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halobaculum*, An existing genus; *Perissohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of beyond.

Perissohalobellus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halobellus*, An existing genus; *Perissohalobellus*: A genus related to but distinct from the existing genus Halobellus of beyond.

Perissohalobiforma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halobiforma*, An existing genus; *Perissohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of beyond.

Perissohalobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halobium*, An existing genus; *Perissohalobium*: A genus related to but distinct from the existing genus Halobium of beyond.

Perissohalocalculus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halocalculus*, An existing genus; *Perissohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of beyond.

Perissohalocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halocella*, An existing genus; *Perissohalocella*: A genus related to but distinct from the existing genus Halocella of beyond.

Perissohalochromatium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halochromatium*, An existing genus; *Perissohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of beyond.

Perissohalococcoides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halococcoides*, An existing genus; *Perissohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of beyond.

Perissohalococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halococcus*, An existing genus; *Perissohalococcus*: A genus related to but distinct from the existing genus Halococcus of beyond.

Perissohalocynthiibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halocynthiibacter*, An existing genus; *Perissohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of beyond.

Perissohalodesulfovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halodesulfovibrio*, An existing genus; *Perissohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of beyond.

Perissohalodesulfurarchaeum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Perissohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of beyond.

Perissohalodurantibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Halodurantibacterium*, An existing genus; *Perissohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of beyond.

Perissohaloechinothrix

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Haloechinothrix*, An existing genus; *Perissohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of beyond.

Perissohaloferax

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Haloferax*, An existing genus; *Perissohaloferax*: A genus related to but distinct from the existing genus Haloferax of beyond.

Perissohaloferula

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Haloferula*, An existing genus; *Perissohaloferula*: A genus related to but distinct from the existing genus Haloferula of beyond.

Perissohalofilum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Halofilum*, An existing genus; *Perissohalofilum*: A genus related to but distinct from the existing genus Halofilum of beyond.

Perissohaloflavibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Haloflavibacter*, An existing genus; *Perissohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of beyond.

Perissohalogeometricum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Halogeometricum*, An existing genus; *Perissohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of beyond.

Perissohaloglycomyces

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Haloglycomyces*, An existing genus; *Perissohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of beyond.

Perissohalogranum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Halogranum*, An existing genus; *Perissohalogranum*: A genus related to but distinct from the existing genus Halogranum of beyond.

Perissohalohasta

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Halohasta*, An existing genus; *Perissohalohasta*: A genus related to but distinct from the existing genus Halohasta of beyond.

Perissohaloimpatiens

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Haloimpatiens*, An existing genus; *Perissohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of beyond.

Perissohaloincola

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Haloincola*, An existing genus; *Perissohaloincola*: A genus related to but distinct from the existing genus Haloincola of beyond.

Perissohalolactibacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Halolactibacillus*, An existing genus; *Perissohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of beyond.

Perissohalolamina

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Halolamina*, An existing genus; *Perissohalolamina*: A genus related to but distinct from the existing genus Halolamina of beyond.

Perissohaloleptolyngbya

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Haloleptolyngbya*, An existing genus; *Perissohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of beyond.

Perissohalomarina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halomarina*, An existing genus; *Perissohalomarina*: A genus related to but distinct from the existing genus Halomarina of beyond.

Perissohalomethanococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halomethanococcus*, An existing genus; *Perissohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of beyond.

Perissohalomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halomicrobium*, An existing genus; *Perissohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of beyond.

Perissohalomicrococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halomicrococcus*, An existing genus; *Perissohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of beyond.

Perissohalomicronema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halomicronema*, An existing genus; *Perissohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of beyond.

Perissohalomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halomonas*, An existing genus; *Perissohalomonas*: A genus related to but distinct from the existing genus Halomonas of beyond.

Perissohalonatronum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halonatronum*, An existing genus; *Perissohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of beyond.

Perissohalonotius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halonotius*, An existing genus; *Perissohalonotius*: A genus related to but distinct from the existing genus Halonotius of beyond.

Perissohaloparvum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Haloparvum*, An existing genus; *Perissohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of beyond.

Perissohalopelagius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halopelagius*, An existing genus; *Perissohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of beyond.

Perissohalopenitus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halopenitus*, An existing genus; *Perissohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of beyond.

Perissohalopeptonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Halopeptonella*, An existing genus; *Perissohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of beyond.

Perissohalopiger

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halopiger*, An existing genus; *Perissohalopiger*: A genus related to but distinct from the existing genus Halopiger of beyond.

Perissohaloplanus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Haloplanus*, An existing genus; *Perissohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of beyond.

Perissohaloplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Haloplasma*, An existing genus; *Perissohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of beyond.

Perissohalopolyspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halopolyspora*, An existing genus; *Perissohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of beyond.

Perissohaloprofundus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Haloprofundus*, An existing genus; *Perissohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of beyond.

Perissohaloquadratum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Haloquadratum*, An existing genus; *Perissohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of beyond.

Perissohalorhodospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halorhodospira*, An existing genus; *Perissohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of beyond.

Perissohalorientalis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halorientalis*, An existing genus; *Perissohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of beyond.

Perissohalorubellus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halorubellus*, An existing genus; *Perissohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of beyond.

Perissohalorubrobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halorubrobacterium*, An existing genus; *Perissohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of beyond.

Perissohalorubrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halorubrum*, An existing genus; *Perissohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of beyond.

Perissohalorussus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halorussus*, An existing genus; *Perissohalorussus*: A genus related to but distinct from the existing genus Halorussus of beyond.

Perissohalosarcina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halosarcina*, An existing genus; *Perissohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of beyond.

Perissohalosiccatus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halosiccatus*, An existing genus; *Perissohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of beyond.

Perissohalosimplex

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halosimplex*, An existing genus; *Perissohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of beyond.

Perissohalospina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halospina*, An existing genus; *Perissohalospina*: A genus related to but distinct from the existing genus Halospina of beyond.

Perissohalospirulina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halospirulina*, An existing genus; *Perissohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of beyond.

Perissohalostagnicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halostagnicola*, An existing genus; *Perissohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of beyond.

Perissohalotalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halotalea*, An existing genus; *Perissohalotalea*: A genus related to but distinct from the existing genus Halotalea of beyond.

Perissohaloterrigena

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Haloterrigena*, An existing genus; *Perissohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of beyond.

Perissohalothermothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halothermothrix*, An existing genus; *Perissohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of beyond.

Perissohalothiobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halothiobacillus*, An existing genus; *Perissohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of beyond.

Perissohalotia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halotia*, An existing genus; *Perissohalotia*: A genus related to but distinct from the existing genus Halotia of beyond.

Perissohalovarius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halovarius*, An existing genus; *Perissohalovarius*: A genus related to but distinct from the existing genus Halovarius of beyond.

Perissohalovenus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halovenus*, An existing genus; *Perissohalovenus*: A genus related to but distinct from the existing genus Halovenus of beyond.

Perissohalovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halovibrio*, An existing genus; *Perissohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of beyond.

Perissohalovivax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Halovivax*, An existing genus; *Perissohalovivax*: A genus related to but distinct from the existing genus Halovivax of beyond.

Perissohalovulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Halovulum*, An existing genus; *Perissohalovulum*: A genus related to but distinct from the existing genus Halovulum of beyond.

Perissohalpernia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Halpernia*, An existing genus; *Perissohalpernia*: A genus related to but distinct from the existing genus Halpernia of beyond.

Perissohamadaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hamadaea*, An existing genus; *Perissohamadaea*: A genus related to but distinct from the existing genus Hamadaea of beyond.

Perissohankyongella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Hankyongella*, An existing genus; *Perissohankyongella*: A genus related to but distinct from the existing genus Hankyongella of beyond.

Perissohansschlegelia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hansschlegelia*, An existing genus; *Perissohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of beyond.

Perissohanstruepera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hanstruepera*, An existing genus; *Perissohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of beyond.

Perissohaoranjiania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Haoranjiania*, An existing genus; *Perissohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of beyond.

Perissohaploangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Haploangium*, An existing genus; *Perissohaploangium*: A genus related to but distinct from the existing genus Haploangium of beyond.

Perissoharryflintia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Harryflintia*, An existing genus; *Perissoharryflintia*: A genus related to but distinct from the existing genus Harryflintia of beyond.

Perissohartmannibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hartmannibacter*, An existing genus; *Perissohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of beyond.

Perissohasllibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hasllibacter*, An existing genus; *Perissohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of beyond.

Perissohathewaya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hathewaya*, An existing genus; *Perissohathewaya*: A genus related to but distinct from the existing genus Hathewaya of beyond.

Perissohazenella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Hazenella*, An existing genus; *Perissohazenella*: A genus related to but distinct from the existing genus Hazenella of beyond.

Perissohelcococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Helcococcus*, An existing genus; *Perissohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of beyond.

Perissohelicobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Helicobacter*, An existing genus; *Perissohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of beyond.

Perissoheliimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Heliimonas*, An existing genus; *Perissoheliimonas*: A genus related to but distinct from the existing genus Heliimonas of beyond.

Perissoheliobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Heliobacterium*, An existing genus; *Perissoheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of beyond.

Perissoheliophilum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Heliophilum*, An existing genus; *Perissoheliophilum*: A genus related to but distinct from the existing genus Heliophilum of beyond.

Perissoheliorestis

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Heliorestis*, An existing genus; *Perissoheliorestis*: A genus related to but distinct from the existing genus Heliorestis of beyond.

Perissohellea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Hellea*, An existing genus; *Perissohellea*: A genus related to but distinct from the existing genus Hellea of beyond.

Perissohenriciella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Henriciella*, An existing genus; *Perissohenriciella*: A genus related to but distinct from the existing genus Henriciella of beyond.

Perissoherbaspirillum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Perissoherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of beyond.

Perissoherbiconiux

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Herbiconiux*, An existing genus; *Perissoherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of beyond.

Perissoherbidospora

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Herbidospora*, An existing genus; *Perissoherbidospora*: A genus related to but distinct from the existing genus Herbidospora of beyond.

Perissoherbihabitans

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Herbihabitans*, An existing genus; *Perissoherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of beyond.

Perissoherbinix

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Herbinix*, An existing genus; *Perissoherbinix*: A genus related to but distinct from the existing genus Herbinix of beyond.

Perissoherbivorax

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Herbivorax*, An existing genus; *Perissoherbivorax*: A genus related to but distinct from the existing genus Herbivorax of beyond.

Perissoherminiimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Herminiimonas*, An existing genus; *Perissoherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of beyond.

Perissoherpetosiphon

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Herpetosiphon*, An existing genus; *Perissoherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of beyond.

Perissohespellia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Hespellia*, An existing genus; *Perissohespellia*: A genus related to but distinct from the existing genus Hespellia of beyond.

Perissoheteroscytonema

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Heteroscytonema*, An existing genus; *Perissoheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of beyond.

Perissohippea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Hippea*, An existing genus; *Perissohippea*: A genus related to but distinct from the existing genus Hippea of beyond.

Perissohirschia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Hirschia*, An existing genus; *Perissohirschia*: A genus related to but distinct from the existing genus Hirschia of beyond.

Perissohistidinibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Histidinibacterium*, An existing genus; *Perissohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of beyond.

Perissohistophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Histophilus*, An existing genus; *Perissohistophilus*: A genus related to but distinct from the existing genus Histophilus of beyond.

Perissoholdemanella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Holdemanella*, An existing genus; *Perissoholdemanella*: A genus related to but distinct from the existing genus Holdemanella of beyond.

Perissoholdemania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Holdemania*, An existing genus; *Perissoholdemania*: A genus related to but distinct from the existing genus Holdemania of beyond.

Perissohollandina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hollandina*, An existing genus; *Perissohollandina*: A genus related to but distinct from the existing genus Hollandina of beyond.

Perissoholophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Holophaga*, An existing genus; *Perissoholophaga*: A genus related to but distinct from the existing genus Holophaga of beyond.

Perissoholospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Holospora*, An existing genus; *Perissoholospora*: A genus related to but distinct from the existing genus Holospora of beyond.

Perissoholzapfelia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Holzapfelia*, An existing genus; *Perissoholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of beyond.

Perissohomoserinibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Homoserinibacter*, An existing genus; *Perissohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of beyond.

Perissohomoserinimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Homoserinimonas*, An existing genus; *Perissohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of beyond.

Perissohongia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hongia*, An existing genus; *Perissohongia*: A genus related to but distinct from the existing genus Hongia of beyond.

Perissohongiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Hongiella*, An existing genus; *Perissohongiella*: A genus related to but distinct from the existing genus Hongiella of beyond.

Perissohoppeia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hoppeia*, An existing genus; *Perissohoppeia*: A genus related to but distinct from the existing genus Hoppeia of beyond.

Perissohormathonema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Hormathonema*, An existing genus; *Perissohormathonema*: A genus related to but distinct from the existing genus Hormathonema of beyond.

Perissohormoscilla

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hormoscilla*, An existing genus; *Perissohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of beyond.

Perissohowardella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Howardella*, An existing genus; *Perissohowardella*: A genus related to but distinct from the existing genus Howardella of beyond.

Perissohoyosella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Hoyosella*, An existing genus; *Perissohoyosella*: A genus related to but distinct from the existing genus Hoyosella of beyond.

Perissohuaishuia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Huaishuia*, An existing genus; *Perissohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of beyond.

Perissohuakuichenia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Huakuichenia*, An existing genus; *Perissohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of beyond.

Perissohuanghella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Huanghella*, An existing genus; *Perissohuanghella*: A genus related to but distinct from the existing genus Huanghella of beyond.

Perissohugenholtzia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Hugenholtzia*, An existing genus; *Perissohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of beyond.

Perissohugonella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Hugonella*, An existing genus; *Perissohugonella*: A genus related to but distinct from the existing genus Hugonella of beyond.

Perissohumibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Humibacillus*, An existing genus; *Perissohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of beyond.

Perissohumibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Humibacter*, An existing genus; *Perissohumibacter*: A genus related to but distinct from the existing genus Humibacter of beyond.

Perissohumicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Humicoccus*, An existing genus; *Perissohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of beyond.

Perissohungateiclostridium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Perissohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of beyond.

Perissohungatella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Hungatella*, An existing genus; *Perissohungatella*: A genus related to but distinct from the existing genus Hungatella of beyond.

Perissohwangdonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hwangdonia*, An existing genus; *Perissohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of beyond.

Perissohwanghaeella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Perissohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of beyond.

Perissohwanghaeicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hwanghaeicola*, An existing genus; *Perissohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of beyond.

Perissohyalangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Hyalangium*, An existing genus; *Perissohyalangium*: A genus related to but distinct from the existing genus Hyalangium of beyond.

Perissohydrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hydrobacter*, An existing genus; *Perissohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of beyond.

Perissohydrocarboniclastica

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Perissohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of beyond.

Perissohydrocarboniphaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Perissohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of beyond.

Perissohydrogenibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hydrogenibacillus*, An existing genus; *Perissohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of beyond.

Perissohydrogeniiclostridium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Perissohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of beyond.

Perissohydrogenimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hydrogenimonas*, An existing genus; *Perissohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of beyond.

Perissohydrogenispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hydrogenispora*, An existing genus; *Perissohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of beyond.

Perissohydrogenivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hydrogenivirga*, An existing genus; *Perissohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of beyond.

Perissohydrogenoanaerobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Perissohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of beyond.

Perissohydrogenobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hydrogenobacter*, An existing genus; *Perissohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of beyond.

Perissohydrogenophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hydrogenophaga*, An existing genus; *Perissohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of beyond.

Perissohydrogenophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hydrogenophilus*, An existing genus; *Perissohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of beyond.

Perissohydrogenovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hydrogenovibrio*, An existing genus; *Perissohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of beyond.

Perissohydromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hydromonas*, An existing genus; *Perissohydromonas*: A genus related to but distinct from the existing genus Hydromonas of beyond.

Perissohydrotalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Hydrotalea*, An existing genus; *Perissohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of beyond.

Perissohylemonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Hylemonella*, An existing genus; *Perissohylemonella*: A genus related to but distinct from the existing genus Hylemonella of beyond.

Perissohymenobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Hymenobacter*, An existing genus; *Perissohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of beyond.

Perissohypericibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Hypericibacter*, An existing genus; *Perissohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of beyond.

Perissohyperthermus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Hyperthermus*, An existing genus; *Perissohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of beyond.

Perissohyphobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Hyphobacterium*, An existing genus; *Perissohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of beyond.

Perissohyphococcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Hyphococcus*, An existing genus; *Perissohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of beyond.

Perissohyphomicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Hyphomicrobium*, An existing genus; *Perissohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of beyond.

Perissohyphomonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Hyphomonas*, An existing genus; *Perissohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of beyond.

Perissohypnocyclicus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Hypnocyclicus*, An existing genus; *Perissohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of beyond.

Perissohyunsoonleella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Perissohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of beyond.

Perissoiamia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Iamia*, An existing genus; *Perissoiamia*: A genus related to but distinct from the existing genus Iamia of beyond.

Perissoichthyobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Ichthyobacterium*, An existing genus; *Perissoichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of beyond.

Perissoideonella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Ideonella*, An existing genus; *Perissoideonella*: A genus related to but distinct from the existing genus Ideonella of beyond.

Perissoidiomarina

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Idiomarina*, An existing genus; *Perissoidiomarina*: A genus related to but distinct from the existing genus Idiomarina of beyond.

Perissoignatzschineria

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Ignatzschineria*, An existing genus; *Perissoignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of beyond.

Perissoignavigranum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Ignavigranum*, An existing genus; *Perissoignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of beyond.

Perissoignicoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ignicoccus*, An existing genus; *Perissoignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of beyond.

Perissoignisphaera

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Ignisphaera*, An existing genus; *Perissoignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of beyond.

Perissoileibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Ileibacterium*, An existing genus; *Perissoileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of beyond.

Perissoilumatobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ilumatobacter*, An existing genus; *Perissoilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of beyond.

Perissoimhoffiella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Imhoffiella*, An existing genus; *Perissoimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of beyond.

Perissoimmundisolibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Immundisolibacter*, An existing genus; *Perissoimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of beyond.

Perissoimperialibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Imperialibacter*, An existing genus; *Perissoimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of beyond.

Perissoimtechella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Imtechella*, An existing genus; *Perissoimtechella*: A genus related to but distinct from the existing genus Imtechella of beyond.

Perissoindibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Indibacter*, An existing genus; *Perissoindibacter*: A genus related to but distinct from the existing genus Indibacter of beyond.

Perissoindiicoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Indiicoccus*, An existing genus; *Perissoindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of beyond.

Perissoindioceanicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Indioceanicola*, An existing genus; *Perissoindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of beyond.

Perissoinediibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Inediibacterium*, An existing genus; *Perissoinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of beyond.

Perissoinhella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Inhella*, An existing genus; *Perissoinhella*: A genus related to but distinct from the existing genus Inhella of beyond.

Perissoiningainema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Iningainema*, An existing genus; *Perissoiningainema*: A genus related to but distinct from the existing genus Iningainema of beyond.

Perissoinmirania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Inmirania*, An existing genus; *Perissoinmirania*: A genus related to but distinct from the existing genus Inmirania of beyond.

Perissoinnacoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Innacoccus*, An existing genus; *Perissoinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of beyond.

Perissoinsolitispirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Perissoinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of beyond.

Perissointestinibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Intestinibacter*, An existing genus; *Perissointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of beyond.

Perissointestinibaculum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Intestinibaculum*, An existing genus; *Perissointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of beyond.

Perissointestinimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Intestinimonas*, An existing genus; *Perissointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of beyond.

Perissointestinirhabdus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Intestinirhabdus*, An existing genus; *Perissointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of beyond.

Perissointrasporangium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Intrasporangium*, An existing genus; *Perissointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of beyond.

Perissoiodidimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Iodidimonas*, An existing genus; *Perissoiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of beyond.

Perissoiodobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Iodobacter*, An existing genus; *Perissoiodobacter*: A genus related to but distinct from the existing genus Iodobacter of beyond.

Perissoirregularibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Irregularibacter*, An existing genus; *Perissoirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of beyond.

Perissoisachenkonia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Isachenkonia*, An existing genus; *Perissoisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of beyond.

Perissoisobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Isobaculum*, An existing genus; *Perissoisobaculum*: A genus related to but distinct from the existing genus Isobaculum of beyond.

Perissoisochromatium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Isochromatium*, An existing genus; *Perissoisochromatium*: A genus related to but distinct from the existing genus Isochromatium of beyond.

Perissoisoptericola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Isoptericola*, An existing genus; *Perissoisoptericola*: A genus related to but distinct from the existing genus Isoptericola of beyond.

Perissoisosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Isosphaera*, An existing genus; *Perissoisosphaera*: A genus related to but distinct from the existing genus Isosphaera of beyond.

Perissoizhakiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Izhakiella*, An existing genus; *Perissoizhakiella*: A genus related to but distinct from the existing genus Izhakiella of beyond.

Perissojacksonvillea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Jacksonvillea*, An existing genus; *Perissojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of beyond.

Perissojahnella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Jahnella*, An existing genus; *Perissojahnella*: A genus related to but distinct from the existing genus Jahnella of beyond.

Perissojanibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Janibacter*, An existing genus; *Perissojanibacter*: A genus related to but distinct from the existing genus Janibacter of beyond.

Perissojanthinobacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Janthinobacterium*, An existing genus; *Perissojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of beyond.

Perissojatrophihabitans

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Jatrophihabitans*, An existing genus; *Perissojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of beyond.

Perissojejubacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Jejubacter*, An existing genus; *Perissojejubacter*: A genus related to but distinct from the existing genus Jejubacter of beyond.

Perissojejudonia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Jejudonia*, An existing genus; *Perissojejudonia*: A genus related to but distinct from the existing genus Jejudonia of beyond.

Perissojejuia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Jejuia*, An existing genus; *Perissojejuia*: A genus related to but distinct from the existing genus Jejuia of beyond.

Perissojeongeupia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Jeongeupia*, An existing genus; *Perissojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of beyond.

Perissojeotgalibaca

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Jeotgalibaca*, An existing genus; *Perissojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of beyond.

Perissojeotgalibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Jeotgalibacillus*, An existing genus; *Perissojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of beyond.

Perissojeotgalicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Jeotgalicoccus*, An existing genus; *Perissojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of beyond.

Perissojhaorihella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Jhaorihella*, An existing genus; *Perissojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of beyond.

Perissojiangella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Jiangella*, An existing genus; *Perissojiangella*: A genus related to but distinct from the existing genus Jiangella of beyond.

Perissojiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Jiella*, An existing genus; *Perissojiella*: A genus related to but distinct from the existing genus Jiella of beyond.

Perissojilinibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Jilinibacillus*, An existing genus; *Perissojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of beyond.

Perissojindonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Jindonia*, An existing genus; *Perissojindonia*: A genus related to but distinct from the existing genus Jindonia of beyond.

Perissojishengella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Jishengella*, An existing genus; *Perissojishengella*: A genus related to but distinct from the existing genus Jishengella of beyond.

Perissojiulongibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Jiulongibacter*, An existing genus; *Perissojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of beyond.

Perissojohnsonella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Johnsonella*, An existing genus; *Perissojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of beyond.

Perissojonesia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Jonesia*, An existing genus; *Perissojonesia*: A genus related to but distinct from the existing genus Jonesia of beyond.

Perissojongsikchunia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Jongsikchunia*, An existing genus; *Perissojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of beyond.

Perissojonquetella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Jonquetella*, An existing genus; *Perissojonquetella*: A genus related to but distinct from the existing genus Jonquetella of beyond.

Perissojoostella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Joostella*, An existing genus; *Perissojoostella*: A genus related to but distinct from the existing genus Joostella of beyond.

Perissokaiparowitsia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kaiparowitsia*, An existing genus; *Perissokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of beyond.

Perissokaistella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Kaistella*, An existing genus; *Perissokaistella*: A genus related to but distinct from the existing genus Kaistella of beyond.

Perissokaistia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kaistia*, An existing genus; *Perissokaistia*: A genus related to but distinct from the existing genus Kaistia of beyond.

Perissokalamiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Kalamiella*, An existing genus; *Perissokalamiella*: A genus related to but distinct from the existing genus Kalamiella of beyond.

Perissokallipyga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kallipyga*, An existing genus; *Perissokallipyga*: A genus related to but distinct from the existing genus Kallipyga of beyond.

Perissokallotenue

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Kallotenue*, An existing genus; *Perissokallotenue*: A genus related to but distinct from the existing genus Kallotenue of beyond.

Perissokandeliimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Kandeliimicrobium*, An existing genus; *Perissokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of beyond.

Perissokandleria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kandleria*, An existing genus; *Perissokandleria*: A genus related to but distinct from the existing genus Kandleria of beyond.

Perissokangiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Kangiella*, An existing genus; *Perissokangiella*: A genus related to but distinct from the existing genus Kangiella of beyond.

Perissokastovskya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kastovskya*, An existing genus; *Perissokastovskya*: A genus related to but distinct from the existing genus Kastovskya of beyond.

Perissokeratinibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Keratinibaculum*, An existing genus; *Perissokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of beyond.

Perissokerstersia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kerstersia*, An existing genus; *Perissokerstersia*: A genus related to but distinct from the existing genus Kerstersia of beyond.

Perissoketobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ketobacter*, An existing genus; *Perissoketobacter*: A genus related to but distinct from the existing genus Ketobacter of beyond.

Perissoketogulonicigenium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ketogulonicigenium*, An existing genus; *Perissoketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of beyond.

Perissokibdelosporangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Kibdelosporangium*, An existing genus; *Perissokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of beyond.

Perissokiloniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Kiloniella*, An existing genus; *Perissokiloniella*: A genus related to but distinct from the existing genus Kiloniella of beyond.

Perissokineobactrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Kineobactrum*, An existing genus; *Perissokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of beyond.

Perissokineococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Kineococcus*, An existing genus; *Perissokineococcus*: A genus related to but distinct from the existing genus Kineococcus of beyond.

Perissokineosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kineosphaera*, An existing genus; *Perissokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of beyond.

Perissokineosporia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kineosporia*, An existing genus; *Perissokineosporia*: A genus related to but distinct from the existing genus Kineosporia of beyond.

Perissokineothrix

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kineothrix*, An existing genus; *Perissokineothrix*: A genus related to but distinct from the existing genus Kineothrix of beyond.

Perissokingella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Kingella*, An existing genus; *Perissokingella*: A genus related to but distinct from the existing genus Kingella of beyond.

Perissokinneretia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kinneretia*, An existing genus; *Perissokinneretia*: A genus related to but distinct from the existing genus Kinneretia of beyond.

Perissokiritimatiella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Perissokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of beyond.

Perissokistimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kistimonas*, An existing genus; *Perissokistimonas*: A genus related to but distinct from the existing genus Kistimonas of beyond.

Perissokitasatoa

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kitasatoa*, An existing genus; *Perissokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of beyond.

Perissokitasatospora

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kitasatospora*, An existing genus; *Perissokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of beyond.

Perissoklebsiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Klebsiella*, An existing genus; *Perissoklebsiella*: A genus related to but distinct from the existing genus Klebsiella of beyond.

Perissoklenkia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Klenkia*, An existing genus; *Perissoklenkia*: A genus related to but distinct from the existing genus Klenkia of beyond.

Perissoklisinema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Klisinema*, An existing genus; *Perissoklisinema*: A genus related to but distinct from the existing genus Klisinema of beyond.

Perissoklugiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Klugiella*, An existing genus; *Perissoklugiella*: A genus related to but distinct from the existing genus Klugiella of beyond.

Perissokluyvera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kluyvera*, An existing genus; *Perissokluyvera*: A genus related to but distinct from the existing genus Kluyvera of beyond.

Perissokocuria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kocuria*, An existing genus; *Perissokocuria*: A genus related to but distinct from the existing genus Kocuria of beyond.

Perissokofleria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kofleria*, An existing genus; *Perissokofleria*: A genus related to but distinct from the existing genus Kofleria of beyond.

Perissokoinonema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Koinonema*, An existing genus; *Perissokoinonema*: A genus related to but distinct from the existing genus Koinonema of beyond.

Perissokomagatabacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Komagatabacter*, An existing genus; *Perissokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of beyond.

Perissokomagataeibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Komagataeibacter*, An existing genus; *Perissokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of beyond.

Perissokomarekiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Komarekiella*, An existing genus; *Perissokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of beyond.

Perissokomarkovaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Komarkovaea*, An existing genus; *Perissokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of beyond.

Perissokordia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kordia*, An existing genus; *Perissokordia*: A genus related to but distinct from the existing genus Kordia of beyond.

Perissokordiimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kordiimonas*, An existing genus; *Perissokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of beyond.

Perissokoreibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Koreibacter*, An existing genus; *Perissokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of beyond.

Perissokosakonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kosakonia*, An existing genus; *Perissokosakonia*: A genus related to but distinct from the existing genus Kosakonia of beyond.

Perissokoserella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Koserella*, An existing genus; *Perissokoserella*: A genus related to but distinct from the existing genus Koserella of beyond.

Perissokosmotoga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kosmotoga*, An existing genus; *Perissokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of beyond.

Perissokovacikia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kovacikia*, An existing genus; *Perissokovacikia*: A genus related to but distinct from the existing genus Kovacikia of beyond.

Perissokozakia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kozakia*, An existing genus; *Perissokozakia*: A genus related to but distinct from the existing genus Kozakia of beyond.

Perissokrasilnikovia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Krasilnikovia*, An existing genus; *Perissokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of beyond.

Perissokrasilnikoviella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Perissokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of beyond.

Perissokribbella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Kribbella*, An existing genus; *Perissokribbella*: A genus related to but distinct from the existing genus Kribbella of beyond.

Perissokribbia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kribbia*, An existing genus; *Perissokribbia*: A genus related to but distinct from the existing genus Kribbia of beyond.

Perissokriegella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Kriegella*, An existing genus; *Perissokriegella*: A genus related to but distinct from the existing genus Kriegella of beyond.

Perissokrokinobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Krokinobacter*, An existing genus; *Perissokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of beyond.

Perissokroppenstedtia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kroppenstedtia*, An existing genus; *Perissokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of beyond.

Perissokryptousia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kryptousia*, An existing genus; *Perissokryptousia*: A genus related to but distinct from the existing genus Kryptousia of beyond.

Perissoktedonobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ktedonobacter*, An existing genus; *Perissoktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of beyond.

Perissoktedonosporobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ktedonosporobacter*, An existing genus; *Perissoktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of beyond.

Perissokurthia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kurthia*, An existing genus; *Perissokurthia*: A genus related to but distinct from the existing genus Kurthia of beyond.

Perissokushneria

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Kushneria*, An existing genus; *Perissokushneria*: A genus related to but distinct from the existing genus Kushneria of beyond.

Perissokutzneria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kutzneria*, An existing genus; *Perissokutzneria*: A genus related to but distinct from the existing genus Kutzneria of beyond.

Perissokyrpidia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kyrpidia*, An existing genus; *Perissokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of beyond.

Perissokyrtuthrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Kyrtuthrix*, An existing genus; *Perissokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of beyond.

Perissokytococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Kytococcus*, An existing genus; *Perissokytococcus*: A genus related to but distinct from the existing genus Kytococcus of beyond.

Perissolabedaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Labedaea*, An existing genus; *Perissolabedaea*: A genus related to but distinct from the existing genus Labedaea of beyond.

Perissolabedella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Labedella*, An existing genus; *Perissolabedella*: A genus related to but distinct from the existing genus Labedella of beyond.

Perissolabilibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Labilibaculum*, An existing genus; *Perissolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of beyond.

Perissolabilithrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Labilithrix*, An existing genus; *Perissolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of beyond.

Perissolabrenzia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Labrenzia*, An existing genus; *Perissolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of beyond.

Perissolabrys

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Labrys*, An existing genus; *Perissolabrys*: A genus related to but distinct from the existing genus Labrys of beyond.

Perissolaceyella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Laceyella*, An existing genus; *Perissolaceyella*: A genus related to but distinct from the existing genus Laceyella of beyond.

Perissolachnoanaerobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Perissolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of beyond.

Perissolachnobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Lachnobacterium*, An existing genus; *Perissolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of beyond.

Perissolachnoclostridium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Lachnoclostridium*, An existing genus; *Perissolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of beyond.

Perissolachnospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lachnospira*, An existing genus; *Perissolachnospira*: A genus related to but distinct from the existing genus Lachnospira of beyond.

Perissolachnotalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lachnotalea*, An existing genus; *Perissolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of beyond.

Perissolacibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Lacibacter*, An existing genus; *Perissolacibacter*: A genus related to but distinct from the existing genus Lacibacter of beyond.

Perissolacibacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Lacibacterium*, An existing genus; *Perissolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of beyond.

Perissolacihabitans

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Lacihabitans*, An existing genus; *Perissolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of beyond.

Perissolacimicrobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Lacimicrobium*, An existing genus; *Perissolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of beyond.

Perissolacimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Lacimonas*, An existing genus; *Perissolacimonas*: A genus related to but distinct from the existing genus Lacimonas of beyond.

Perissolacinutrix

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Lacinutrix*, An existing genus; *Perissolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of beyond.

Perissolacipirellula

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Lacipirellula*, An existing genus; *Perissolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of beyond.

Perissolacisediminihabitans

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Lacisediminihabitans*, An existing genus; *Perissolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of beyond.

Perissolacisediminimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lacisediminimonas*, An existing genus; *Perissolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of beyond.

Perissolacrimispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lacrimispora*, An existing genus; *Perissolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of beyond.

Perissolacticaseibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lacticaseibacillus*, An existing genus; *Perissolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of beyond.

Perissolacticigenium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Lacticigenium*, An existing genus; *Perissolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of beyond.

Perissolactimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Lactimicrobium*, An existing genus; *Perissolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of beyond.

Perissolactiplantibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lactiplantibacillus*, An existing genus; *Perissolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of beyond.

Perissolactivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lactivibrio*, An existing genus; *Perissolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of beyond.

Perissolactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lactobacillus*, An existing genus; *Perissolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of beyond.

Perissolactococcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Lactococcus*, An existing genus; *Perissolactococcus*: A genus related to but distinct from the existing genus Lactococcus of beyond.

Perissolactonifactor

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Lactonifactor*, An existing genus; *Perissolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of beyond.

Perissolactosphaera

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lactosphaera*, An existing genus; *Perissolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of beyond.

Perissolactovum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Lactovum*, An existing genus; *Perissolactovum*: A genus related to but distinct from the existing genus Lactovum of beyond.

Perissolacunisphaera

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lacunisphaera*, An existing genus; *Perissolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of beyond.

Perissolamprocystis

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lamprocystis*, An existing genus; *Perissolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of beyond.

Perissolampropedia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lampropedia*, An existing genus; *Perissolampropedia*: A genus related to but distinct from the existing genus Lampropedia of beyond.

Perissolancefieldella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Lancefieldella*, An existing genus; *Perissolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of beyond.

Perissolapidilactobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Lapidilactobacillus*, An existing genus; *Perissolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of beyond.

Perissolapillicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Lapillicoccus*, An existing genus; *Perissolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of beyond.

Perissolaribacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Laribacter*, An existing genus; *Perissolaribacter*: A genus related to but distinct from the existing genus Laribacter of beyond.

Perissolarkinella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Larkinella*, An existing genus; *Perissolarkinella*: A genus related to but distinct from the existing genus Larkinella of beyond.

Perissolarsenia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Larsenia*, An existing genus; *Perissolarsenia*: A genus related to but distinct from the existing genus Larsenia of beyond.

Perissolarsenimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Larsenimonas*, An existing genus; *Perissolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of beyond.

Perissolaspinema

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Laspinema*, An existing genus; *Perissolaspinema*: A genus related to but distinct from the existing genus Laspinema of beyond.

Perissolatilactobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Latilactobacillus*, An existing genus; *Perissolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of beyond.

Perissolautropia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lautropia*, An existing genus; *Perissolautropia*: A genus related to but distinct from the existing genus Lautropia of beyond.

Perissolawsonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Lawsonella*, An existing genus; *Perissolawsonella*: A genus related to but distinct from the existing genus Lawsonella of beyond.

Perissolawsonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lawsonia*, An existing genus; *Perissolawsonia*: A genus related to but distinct from the existing genus Lawsonia of beyond.

Perissolawsonibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lawsonibacter*, An existing genus; *Perissolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of beyond.

Perissoleadbetterella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Leadbetterella*, An existing genus; *Perissoleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of beyond.

Perissolebetimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lebetimonas*, An existing genus; *Perissolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of beyond.

Perissolechevalieria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lechevalieria*, An existing genus; *Perissolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of beyond.

Perissoleclercia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Leclercia*, An existing genus; *Perissoleclercia*: A genus related to but distinct from the existing genus Leclercia of beyond.

Perissoleeia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Leeia*, An existing genus; *Perissoleeia*: A genus related to but distinct from the existing genus Leeia of beyond.

Perissoleekyejoonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Perissoleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of beyond.

Perissoleeuwenhoekiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Perissoleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of beyond.

Perissolegionella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Legionella*, An existing genus; *Perissolegionella*: A genus related to but distinct from the existing genus Legionella of beyond.

Perissoleifsonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Leifsonia*, An existing genus; *Perissoleifsonia*: A genus related to but distinct from the existing genus Leifsonia of beyond.

Perissoleisingera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Leisingera*, An existing genus; *Perissoleisingera*: A genus related to but distinct from the existing genus Leisingera of beyond.

Perissolelliottia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lelliottia*, An existing genus; *Perissolelliottia*: A genus related to but distinct from the existing genus Lelliottia of beyond.

Perissoleminorella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Leminorella*, An existing genus; *Perissoleminorella*: A genus related to but distinct from the existing genus Leminorella of beyond.

Perissolemmermanniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Perissolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of beyond.

Perissolentibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lentibacillus*, An existing genus; *Perissolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of beyond.

Perissolentibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lentibacter*, An existing genus; *Perissolentibacter*: A genus related to but distinct from the existing genus Lentibacter of beyond.

Perissolentilactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lentilactobacillus*, An existing genus; *Perissolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of beyond.

Perissolentilitoribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lentilitoribacter*, An existing genus; *Perissolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of beyond.

Perissolentimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Lentimicrobium*, An existing genus; *Perissolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of beyond.

Perissolentisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lentisphaera*, An existing genus; *Perissolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of beyond.

Perissolentzea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Lentzea*, An existing genus; *Perissolentzea*: A genus related to but distinct from the existing genus Lentzea of beyond.

Perissoleptobacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Leptobacterium*, An existing genus; *Perissoleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of beyond.

Perissoleptolinea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Leptolinea*, An existing genus; *Perissoleptolinea*: A genus related to but distinct from the existing genus Leptolinea of beyond.

Perissoleptonema

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Leptonema*, An existing genus; *Perissoleptonema*: A genus related to but distinct from the existing genus Leptonema of beyond.

Perissoleptospira

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Leptospira*, An existing genus; *Perissoleptospira*: A genus related to but distinct from the existing genus Leptospira of beyond.

Perissoleptospirillum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Leptospirillum*, An existing genus; *Perissoleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of beyond.

Perissoleptothoe

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Leptothoe*, An existing genus; *Perissoleptothoe*: A genus related to but distinct from the existing genus Leptothoe of beyond.

Perissoleptothrix

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Leptothrix*, An existing genus; *Perissoleptothrix*: A genus related to but distinct from the existing genus Leptothrix of beyond.

Perissoleptotrichia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Leptotrichia*, An existing genus; *Perissoleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of beyond.

Perissoleucobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Leucobacter*, An existing genus; *Perissoleucobacter*: A genus related to but distinct from the existing genus Leucobacter of beyond.

Perissoleuconostoc

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Leuconostoc*, An existing genus; *Perissoleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of beyond.

Perissoleucothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Leucothrix*, An existing genus; *Perissoleucothrix*: A genus related to but distinct from the existing genus Leucothrix of beyond.

Perissolevilactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Levilactobacillus*, An existing genus; *Perissolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of beyond.

Perissolevilinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Levilinea*, An existing genus; *Perissolevilinea*: A genus related to but distinct from the existing genus Levilinea of beyond.

Perissolevinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Levinea*, An existing genus; *Perissolevinea*: A genus related to but distinct from the existing genus Levinea of beyond.

Perissolevispirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Levispirillum*, An existing genus; *Perissolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of beyond.

Perissolewinella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Lewinella*, An existing genus; *Perissolewinella*: A genus related to but distinct from the existing genus Lewinella of beyond.

Perissolibanicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Libanicoccus*, An existing genus; *Perissolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of beyond.

Perissoliberibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Liberibacter*, An existing genus; *Perissoliberibacter*: A genus related to but distinct from the existing genus Liberibacter of beyond.

Perissolichenibacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Lichenibacterium*, An existing genus; *Perissolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of beyond.

Perissolichenicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Lichenicoccus*, An existing genus; *Perissolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of beyond.

Perissolichenihabitans

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Lichenihabitans*, An existing genus; *Perissolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of beyond.

Perissolightfootiella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Lightfootiella*, An existing genus; *Perissolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of beyond.

Perissoligilactobacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ligilactobacillus*, An existing genus; *Perissoligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of beyond.

Perissolignipirellula

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Lignipirellula*, An existing genus; *Perissolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of beyond.

Perissolihuaxuella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Perissolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of beyond.

Perissolimibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Limibacillus*, An existing genus; *Perissolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of beyond.

Perissolimibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Limibacter*, An existing genus; *Perissolimibacter*: A genus related to but distinct from the existing genus Limibacter of beyond.

Perissolimibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Limibaculum*, An existing genus; *Perissolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of beyond.

Perissolimihaloglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Limihaloglobus*, An existing genus; *Perissolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of beyond.

Perissolimimaricola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Limimaricola*, An existing genus; *Perissolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of beyond.

Perissolimimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Limimonas*, An existing genus; *Perissolimimonas*: A genus related to but distinct from the existing genus Limimonas of beyond.

Perissolimisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Limisphaera*, An existing genus; *Perissolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of beyond.

Perissolimnobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Limnobacter*, An existing genus; *Perissolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of beyond.

Perissolimnobaculum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Limnobaculum*, An existing genus; *Perissolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of beyond.

Perissolimnochorda

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Limnochorda*, An existing genus; *Perissolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of beyond.

Perissolimnoglobus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Limnoglobus*, An existing genus; *Perissolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of beyond.

Perissolimnohabitans

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Limnohabitans*, An existing genus; *Perissolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of beyond.

Perissolimnolyngbya

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Limnolyngbya*, An existing genus; *Perissolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of beyond.

Perissolimnospira

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Limnospira*, An existing genus; *Perissolimnospira*: A genus related to but distinct from the existing genus Limnospira of beyond.

Perissolimoniibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Limoniibacter*, An existing genus; *Perissolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of beyond.

Perissolimosilactobacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Limosilactobacillus*, An existing genus; *Perissolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of beyond.

Perissolipingzhangella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Perissolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of beyond.

Perissoliquorilactobacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Liquorilactobacillus*, An existing genus; *Perissoliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of beyond.

Perissolishizhenia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lishizhenia*, An existing genus; *Perissolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of beyond.

Perissolisteria

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Listeria*, An existing genus; *Perissolisteria*: A genus related to but distinct from the existing genus Listeria of beyond.

Perissolistonella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Listonella*, An existing genus; *Perissolistonella*: A genus related to but distinct from the existing genus Listonella of beyond.

Perissolitoreibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Litoreibacter*, An existing genus; *Perissolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of beyond.

Perissolitoribacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Litoribacillus*, An existing genus; *Perissolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of beyond.

Perissolitoribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Litoribacter*, An existing genus; *Perissolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of beyond.

Perissolitoribaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Litoribaculum*, An existing genus; *Perissolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of beyond.

Perissolitoribrevibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Litoribrevibacter*, An existing genus; *Perissolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of beyond.

Perissolitoricola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Litoricola*, An existing genus; *Perissolitoricola*: A genus related to but distinct from the existing genus Litoricola of beyond.

Perissolitorihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Litorihabitans*, An existing genus; *Perissolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of beyond.

Perissolitorilinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Litorilinea*, An existing genus; *Perissolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of beyond.

Perissolitorilituus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Litorilituus*, An existing genus; *Perissolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of beyond.

Perissolitorimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Litorimicrobium*, An existing genus; *Perissolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of beyond.

Perissolitorimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Litorimonas*, An existing genus; *Perissolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of beyond.

Perissolitorisediminicola

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Litorisediminicola*, An existing genus; *Perissolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of beyond.

Perissolitorisediminivivens

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Litorisediminivivens*, An existing genus; *Perissolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of beyond.

Perissolitorivita

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Litorivita*, An existing genus; *Perissolitorivita*: A genus related to but distinct from the existing genus Litorivita of beyond.

Perissolitorivivens

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Litorivivens*, An existing genus; *Perissolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of beyond.

Perissoloigolactobacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Loigolactobacillus*, An existing genus; *Perissoloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of beyond.

Perissolokiarchaeum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Lokiarchaeum*, An existing genus; *Perissolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of beyond.

Perissoloktanella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Loktanella*, An existing genus; *Perissoloktanella*: A genus related to but distinct from the existing genus Loktanella of beyond.

Perissolonepinella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Lonepinella*, An existing genus; *Perissolonepinella*: A genus related to but distinct from the existing genus Lonepinella of beyond.

Perissolongibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Longibaculum*, An existing genus; *Perissolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of beyond.

Perissolongicatena

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Longicatena*, An existing genus; *Perissolongicatena*: A genus related to but distinct from the existing genus Longicatena of beyond.

Perissolongilinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Longilinea*, An existing genus; *Perissolongilinea*: A genus related to but distinct from the existing genus Longilinea of beyond.

Perissolongimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Longimicrobium*, An existing genus; *Perissolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of beyond.

Perissolongimycelium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Longimycelium*, An existing genus; *Perissolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of beyond.

Perissolongirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Longirhabdus*, An existing genus; *Perissolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of beyond.

Perissolongispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Longispora*, An existing genus; *Perissolongispora*: A genus related to but distinct from the existing genus Longispora of beyond.

Perissolongivirga

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Longivirga*, An existing genus; *Perissolongivirga*: A genus related to but distinct from the existing genus Longivirga of beyond.

Perissolonsdalea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lonsdalea*, An existing genus; *Perissolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of beyond.

Perissoloriella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Loriella*, An existing genus; *Perissoloriella*: A genus related to but distinct from the existing genus Loriella of beyond.

Perissoloriellopsis

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Loriellopsis*, An existing genus; *Perissoloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of beyond.

Perissolottiidibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Lottiidibacillus*, An existing genus; *Perissolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of beyond.

Perissolucibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Lucibacterium*, An existing genus; *Perissolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of beyond.

Perissoluedemannella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Luedemannella*, An existing genus; *Perissoluedemannella*: A genus related to but distinct from the existing genus Luedemannella of beyond.

Perissoluethyella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Luethyella*, An existing genus; *Perissoluethyella*: A genus related to but distinct from the existing genus Luethyella of beyond.

Perissolujinxingia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lujinxingia*, An existing genus; *Perissolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of beyond.

Perissoluminiphilus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Luminiphilus*, An existing genus; *Perissoluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of beyond.

Perissolunatimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lunatimonas*, An existing genus; *Perissolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of beyond.

Perissolusitaniella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Lusitaniella*, An existing genus; *Perissolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of beyond.

Perissolutaonella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Lutaonella*, An existing genus; *Perissolutaonella*: A genus related to but distinct from the existing genus Lutaonella of beyond.

Perissoluteibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Luteibacter*, An existing genus; *Perissoluteibacter*: A genus related to but distinct from the existing genus Luteibacter of beyond.

Perissoluteibaculum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Luteibaculum*, An existing genus; *Perissoluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of beyond.

Perissoluteimicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Luteimicrobium*, An existing genus; *Perissoluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of beyond.

Perissoluteimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Luteimonas*, An existing genus; *Perissoluteimonas*: A genus related to but distinct from the existing genus Luteimonas of beyond.

Perissoluteipulveratus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Luteipulveratus*, An existing genus; *Perissoluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of beyond.

Perissoluteitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Luteitalea*, An existing genus; *Perissoluteitalea*: A genus related to but distinct from the existing genus Luteitalea of beyond.

Perissoluteithermobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Luteithermobacter*, An existing genus; *Perissoluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of beyond.

Perissoluteivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Luteivirga*, An existing genus; *Perissoluteivirga*: A genus related to but distinct from the existing genus Luteivirga of beyond.

Perissoluteococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Luteococcus*, An existing genus; *Perissoluteococcus*: A genus related to but distinct from the existing genus Luteococcus of beyond.

Perissoluteolibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Luteolibacter*, An existing genus; *Perissoluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of beyond.

Perissoluteovulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Luteovulum*, An existing genus; *Perissoluteovulum*: A genus related to but distinct from the existing genus Luteovulum of beyond.

Perissolutibacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Lutibacterium*, An existing genus; *Perissolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of beyond.

Perissolutimaribacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Lutimaribacter*, An existing genus; *Perissolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of beyond.

Perissolutimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lutimonas*, An existing genus; *Perissolutimonas*: A genus related to but distinct from the existing genus Lutimonas of beyond.

Perissolutispora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lutispora*, An existing genus; *Perissolutispora*: A genus related to but distinct from the existing genus Lutispora of beyond.

Perissolysinibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Lysinibacillus*, An existing genus; *Perissolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of beyond.

Perissolysinibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Lysinibacter*, An existing genus; *Perissolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of beyond.

Perissolysinimicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Lysinimicrobium*, An existing genus; *Perissolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of beyond.

Perissolysinimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Lysinimonas*, An existing genus; *Perissolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of beyond.

Perissolysobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Lysobacter*, An existing genus; *Perissolysobacter*: A genus related to but distinct from the existing genus Lysobacter of beyond.

Perissolyticum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Lyticum*, An existing genus; *Perissolyticum*: A genus related to but distinct from the existing genus Lyticum of beyond.

Perissomabikibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mabikibacter*, An existing genus; *Perissomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of beyond.

Perissomacellibacteroides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Macellibacteroides*, An existing genus; *Perissomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of beyond.

Perissomacrochaete

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Macrochaete*, An existing genus; *Perissomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of beyond.

Perissomacrococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Macrococcus*, An existing genus; *Perissomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of beyond.

Perissomageeibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mageeibacillus*, An existing genus; *Perissomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of beyond.

Perissomagnetococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Magnetococcus*, An existing genus; *Perissomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of beyond.

Perissomagnetospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Magnetospira*, An existing genus; *Perissomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of beyond.

Perissomagnetospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Perissomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of beyond.

Perissomagnetovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Magnetovibrio*, An existing genus; *Perissomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of beyond.

Perissomahella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Mahella*, An existing genus; *Perissomahella*: A genus related to but distinct from the existing genus Mahella of beyond.

Perissomalacoplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Malacoplasma*, An existing genus; *Perissomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of beyond.

Perissomaledivibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Maledivibacter*, An existing genus; *Perissomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of beyond.

Perissomalikia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Malikia*, An existing genus; *Perissomalikia*: A genus related to but distinct from the existing genus Malikia of beyond.

Perissomaliponia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Maliponia*, An existing genus; *Perissomaliponia*: A genus related to but distinct from the existing genus Maliponia of beyond.

Perissomameliella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Mameliella*, An existing genus; *Perissomameliella*: A genus related to but distinct from the existing genus Mameliella of beyond.

Perissomangrovibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mangrovibacter*, An existing genus; *Perissomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of beyond.

Perissomangrovibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Mangrovibacterium*, An existing genus; *Perissomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of beyond.

Perissomangrovicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Mangrovicella*, An existing genus; *Perissomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of beyond.

Perissomangrovicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mangrovicoccus*, An existing genus; *Perissomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of beyond.

Perissomangroviflexus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mangroviflexus*, An existing genus; *Perissomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of beyond.

Perissomangrovihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mangrovihabitans*, An existing genus; *Perissomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of beyond.

Perissomangrovimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Mangrovimonas*, An existing genus; *Perissomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of beyond.

Perissomangrovitalea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Mangrovitalea*, An existing genus; *Perissomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of beyond.

Perissomannheimia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Mannheimia*, An existing genus; *Perissomannheimia*: A genus related to but distinct from the existing genus Mannheimia of beyond.

Perissomarasmitruncus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Marasmitruncus*, An existing genus; *Perissomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of beyond.

Perissomaribacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Maribacillus*, An existing genus; *Perissomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of beyond.

Perissomaribacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Maribacter*, An existing genus; *Perissomaribacter*: A genus related to but distinct from the existing genus Maribacter of beyond.

Perissomaribaculum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Maribaculum*, An existing genus; *Perissomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of beyond.

Perissomaribellus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Maribellus*, An existing genus; *Perissomaribellus*: A genus related to but distinct from the existing genus Maribellus of beyond.

Perissomaribius

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Maribius*, An existing genus; *Perissomaribius*: A genus related to but distinct from the existing genus Maribius of beyond.

Perissomaricaulis

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Maricaulis*, An existing genus; *Perissomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of beyond.

Perissomarichromatium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Marichromatium*, An existing genus; *Perissomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of beyond.

Perissomaricurvus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Maricurvus*, An existing genus; *Perissomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of beyond.

Perissomarihabitans

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Marihabitans*, An existing genus; *Perissomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of beyond.

Perissomarileptolyngbya

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Marileptolyngbya*, An existing genus; *Perissomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of beyond.

Perissomarimicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Marimicrobium*, An existing genus; *Perissomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of beyond.

Perissomarimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Marimonas*, An existing genus; *Perissomarimonas*: A genus related to but distinct from the existing genus Marimonas of beyond.

Perissomarinactinospora

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Marinactinospora*, An existing genus; *Perissomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of beyond.

Perissomarinagarivorans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinagarivorans*, An existing genus; *Perissomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of beyond.

Perissomarinibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinibacillus*, An existing genus; *Perissomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of beyond.

Perissomarinibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Marinibacterium*, An existing genus; *Perissomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of beyond.

Perissomarinibactrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Marinibactrum*, An existing genus; *Perissomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of beyond.

Perissomarinibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Marinibaculum*, An existing genus; *Perissomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of beyond.

Perissomariniblastus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mariniblastus*, An existing genus; *Perissomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of beyond.

Perissomarinicauda

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marinicauda*, An existing genus; *Perissomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of beyond.

Perissomarinicaulis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinicaulis*, An existing genus; *Perissomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of beyond.

Perissomarinicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marinicella*, An existing genus; *Perissomarinicella*: A genus related to but distinct from the existing genus Marinicella of beyond.

Perissomarinicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinicola*, An existing genus; *Perissomarinicola*: A genus related to but distinct from the existing genus Marinicola of beyond.

Perissomarinicrinis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinicrinis*, An existing genus; *Perissomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of beyond.

Perissomarinifilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Marinifilum*, An existing genus; *Perissomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of beyond.

Perissomariniflexile

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Mariniflexile*, An existing genus; *Perissomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of beyond.

Perissomarinilabilia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marinilabilia*, An existing genus; *Perissomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of beyond.

Perissomarinilactibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinilactibacillus*, An existing genus; *Perissomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of beyond.

Perissomariniluteicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mariniluteicoccus*, An existing genus; *Perissomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of beyond.

Perissomarinimicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Marinimicrobium*, An existing genus; *Perissomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of beyond.

Perissomarininema

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Marininema*, An existing genus; *Perissomarininema*: A genus related to but distinct from the existing genus Marininema of beyond.

Perissomariniphaga

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Mariniphaga*, An existing genus; *Perissomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of beyond.

Perissomariniradius

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Mariniradius*, An existing genus; *Perissomariniradius*: A genus related to but distinct from the existing genus Mariniradius of beyond.

Perissomarinirhabdus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Marinirhabdus*, An existing genus; *Perissomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of beyond.

Perissomarinisporobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Marinisporobacter*, An existing genus; *Perissomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of beyond.

Perissomarinitalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Marinitalea*, An existing genus; *Perissomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of beyond.

Perissomarinitenerispora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Marinitenerispora*, An existing genus; *Perissomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of beyond.

Perissomarinithermofilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Marinithermofilum*, An existing genus; *Perissomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of beyond.

Perissomarinithermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinithermus*, An existing genus; *Perissomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of beyond.

Perissomarinitoga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marinitoga*, An existing genus; *Perissomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of beyond.

Perissomarinivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marinivirga*, An existing genus; *Perissomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of beyond.

Perissomarinobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinobacter*, An existing genus; *Perissomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of beyond.

Perissomarinobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Marinobacterium*, An existing genus; *Perissomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of beyond.

Perissomarinococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marinococcus*, An existing genus; *Perissomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of beyond.

Perissomarinomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marinomonas*, An existing genus; *Perissomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of beyond.

Perissomarinoscillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Marinoscillum*, An existing genus; *Perissomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of beyond.

Perissomarinospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Marinospirillum*, An existing genus; *Perissomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of beyond.

Perissomarinosulfonomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marinosulfonomonas*, An existing genus; *Perissomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of beyond.

Perissomarinovum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Marinovum*, An existing genus; *Perissomarinovum*: A genus related to but distinct from the existing genus Marinovum of beyond.

Perissomariprofundus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mariprofundus*, An existing genus; *Perissomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of beyond.

Perissomaripseudobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Maripseudobacter*, An existing genus; *Perissomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of beyond.

Perissomarisediminicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marisediminicola*, An existing genus; *Perissomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of beyond.

Perissomarisediminitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marisediminitalea*, An existing genus; *Perissomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of beyond.

Perissomarispirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Marispirillum*, An existing genus; *Perissomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of beyond.

Perissomarispirochaeta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marispirochaeta*, An existing genus; *Perissomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of beyond.

Perissomaritalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Maritalea*, An existing genus; *Perissomaritalea*: A genus related to but distinct from the existing genus Maritalea of beyond.

Perissomaritimibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Maritimibacter*, An existing genus; *Perissomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of beyond.

Perissomaritimimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Maritimimonas*, An existing genus; *Perissomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of beyond.

Perissomarivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marivibrio*, An existing genus; *Perissomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of beyond.

Perissomarivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marivirga*, An existing genus; *Perissomarivirga*: A genus related to but distinct from the existing genus Marivirga of beyond.

Perissomarivita

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marivita*, An existing genus; *Perissomarivita*: A genus related to but distinct from the existing genus Marivita of beyond.

Perissomarixanthomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marixanthomonas*, An existing genus; *Perissomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of beyond.

Perissomarmoricola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marmoricola*, An existing genus; *Perissomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of beyond.

Perissomarortus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Marortus*, An existing genus; *Perissomarortus*: A genus related to but distinct from the existing genus Marortus of beyond.

Perissomartelella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Martelella*, An existing genus; *Perissomartelella*: A genus related to but distinct from the existing genus Martelella of beyond.

Perissomarvinbryantia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Marvinbryantia*, An existing genus; *Perissomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of beyond.

Perissomassilibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Massilibacterium*, An existing genus; *Perissomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of beyond.

Perissomassiliimalia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Massiliimalia*, An existing genus; *Perissomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of beyond.

Perissomechercharimyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mechercharimyces*, An existing genus; *Perissomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of beyond.

Perissomediterraneibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Mediterraneibacter*, An existing genus; *Perissomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of beyond.

Perissomegamonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Megamonas*, An existing genus; *Perissomegamonas*: A genus related to but distinct from the existing genus Megamonas of beyond.

Perissomeganema

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Meganema*, An existing genus; *Perissomeganema*: A genus related to but distinct from the existing genus Meganema of beyond.

Perissomegasphaera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Megasphaera*, An existing genus; *Perissomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of beyond.

Perissomeiothermus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Meiothermus*, An existing genus; *Perissomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of beyond.

Perissomelaminivora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Melaminivora*, An existing genus; *Perissomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of beyond.

Perissomelghiribacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Melghiribacillus*, An existing genus; *Perissomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of beyond.

Perissomelghirimyces

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Melghirimyces*, An existing genus; *Perissomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of beyond.

Perissomelioribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Melioribacter*, An existing genus; *Perissomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of beyond.

Perissomelissococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Melissococcus*, An existing genus; *Perissomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of beyond.

Perissomelitea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Melitea*, An existing genus; *Perissomelitea*: A genus related to but distinct from the existing genus Melitea of beyond.

Perissomelittangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Melittangium*, An existing genus; *Perissomelittangium*: A genus related to but distinct from the existing genus Melittangium of beyond.

Perissomembranicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Membranicola*, An existing genus; *Perissomembranicola*: A genus related to but distinct from the existing genus Membranicola of beyond.

Perissomeniscus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Meniscus*, An existing genus; *Perissomeniscus*: A genus related to but distinct from the existing genus Meniscus of beyond.

Perissomerdibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Merdibacter*, An existing genus; *Perissomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of beyond.

Perissomerdimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Merdimonas*, An existing genus; *Perissomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of beyond.

Perissomeridianimaribacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Meridianimaribacter*, An existing genus; *Perissomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of beyond.

Perissomeridianimarinicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Perissomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of beyond.

Perissomesoaciditoga

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Mesoaciditoga*, An existing genus; *Perissomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of beyond.

Perissomesobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mesobacillus*, An existing genus; *Perissomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of beyond.

Perissomesocricetibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mesocricetibacter*, An existing genus; *Perissomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of beyond.

Perissomesoflavibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mesoflavibacter*, An existing genus; *Perissomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of beyond.

Perissomesohalobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mesohalobacter*, An existing genus; *Perissomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of beyond.

Perissomesomycoplasma

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Mesomycoplasma*, An existing genus; *Perissomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of beyond.

Perissomesonia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Mesonia*, An existing genus; *Perissomesonia*: A genus related to but distinct from the existing genus Mesonia of beyond.

Perissomesophilobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mesophilobacter*, An existing genus; *Perissomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of beyond.

Perissomesoplasma

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Mesoplasma*, An existing genus; *Perissomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of beyond.

Perissomesorhizobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Mesorhizobium*, An existing genus; *Perissomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of beyond.

Perissomesosutterella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Mesosutterella*, An existing genus; *Perissomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of beyond.

Perissomesotoga

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Mesotoga*, An existing genus; *Perissomesotoga*: A genus related to but distinct from the existing genus Mesotoga of beyond.

Perissometabacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Metabacillus*, An existing genus; *Perissometabacillus*: A genus related to but distinct from the existing genus Metabacillus of beyond.

Perissometakosakonia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Metakosakonia*, An existing genus; *Perissometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of beyond.

Perissometallibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Metallibacterium*, An existing genus; *Perissometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of beyond.

Perissometalliresistens

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Metalliresistens*, An existing genus; *Perissometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of beyond.

Perissometallosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Metallosphaera*, An existing genus; *Perissometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of beyond.

Perissometalysinibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Metalysinibacillus*, An existing genus; *Perissometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of beyond.

Perissometamycoplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Metamycoplasma*, An existing genus; *Perissometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of beyond.

Perissometaplanococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Metaplanococcus*, An existing genus; *Perissometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of beyond.

Perissometascardovia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Metascardovia*, An existing genus; *Perissometascardovia*: A genus related to but distinct from the existing genus Metascardovia of beyond.

Perissometasolibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Metasolibacillus*, An existing genus; *Perissometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of beyond.

Perissomethanobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methanobacterium*, An existing genus; *Perissomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of beyond.

Perissomethanobrevibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanobrevibacter*, An existing genus; *Perissomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of beyond.

Perissomethanocalculus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanocalculus*, An existing genus; *Perissomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of beyond.

Perissomethanocaldococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanocaldococcus*, An existing genus; *Perissomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of beyond.

Perissomethanocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanocella*, An existing genus; *Perissomethanocella*: A genus related to but distinct from the existing genus Methanocella of beyond.

Perissomethanococcoides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methanococcoides*, An existing genus; *Perissomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of beyond.

Perissomethanococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanococcus*, An existing genus; *Perissomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of beyond.

Perissomethanocorpusculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methanocorpusculum*, An existing genus; *Perissomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of beyond.

Perissomethanoculleus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanoculleus*, An existing genus; *Perissomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of beyond.

Perissomethanofervidicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanofervidicoccus*, An existing genus; *Perissomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of beyond.

Perissomethanofollis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanofollis*, An existing genus; *Perissomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of beyond.

Perissomethanogenium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methanogenium*, An existing genus; *Perissomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of beyond.

Perissomethanohalobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methanohalobium*, An existing genus; *Perissomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of beyond.

Perissomethanohalophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanohalophilus*, An existing genus; *Perissomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of beyond.

Perissomethanolacinia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanolacinia*, An existing genus; *Perissomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of beyond.

Perissomethanolinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanolinea*, An existing genus; *Perissomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of beyond.

Perissomethanomassiliicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Perissomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of beyond.

Perissomethanomethylovorans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanomethylovorans*, An existing genus; *Perissomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of beyond.

Perissomethanomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methanomicrobium*, An existing genus; *Perissomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of beyond.

Perissomethanonatronarchaeum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Perissomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of beyond.

Perissomethanoplanus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanoplanus*, An existing genus; *Perissomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of beyond.

Perissomethanopyrus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanopyrus*, An existing genus; *Perissomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of beyond.

Perissomethanoregula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanoregula*, An existing genus; *Perissomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of beyond.

Perissomethanosaeta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanosaeta*, An existing genus; *Perissomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of beyond.

Perissomethanosalsum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methanosalsum*, An existing genus; *Perissomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of beyond.

Perissomethanosarcina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanosarcina*, An existing genus; *Perissomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of beyond.

Perissomethanosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanosphaera*, An existing genus; *Perissomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of beyond.

Perissomethanosphaerula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Perissomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of beyond.

Perissomethanospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Methanospirillum*, An existing genus; *Perissomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of beyond.

Perissomethanothermobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanothermobacter*, An existing genus; *Perissomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of beyond.

Perissomethanothermococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanothermococcus*, An existing genus; *Perissomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of beyond.

Perissomethanothermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanothermus*, An existing genus; *Perissomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of beyond.

Perissomethanothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methanothrix*, An existing genus; *Perissomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of beyond.

Perissomethanotorris

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methanotorris*, An existing genus; *Perissomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of beyond.

Perissomethermicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methermicoccus*, An existing genus; *Perissomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of beyond.

Perissomethylacidimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylacidimicrobium*, An existing genus; *Perissomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of beyond.

Perissomethylarcula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Methylarcula*, An existing genus; *Perissomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of beyond.

Perissomethylibium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylibium*, An existing genus; *Perissomethylibium*: A genus related to but distinct from the existing genus Methylibium of beyond.

Perissomethylicorpusculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylicorpusculum*, An existing genus; *Perissomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of beyond.

Perissomethylobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methylobacillus*, An existing genus; *Perissomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of beyond.

Perissomethylobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methylobacter*, An existing genus; *Perissomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of beyond.

Perissomethylobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylobacterium*, An existing genus; *Perissomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of beyond.

Perissomethylobrevis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methylobrevis*, An existing genus; *Perissomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of beyond.

Perissomethylocaldum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylocaldum*, An existing genus; *Perissomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of beyond.

Perissomethylocapsa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylocapsa*, An existing genus; *Perissomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of beyond.

Perissomethyloceanibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methyloceanibacter*, An existing genus; *Perissomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of beyond.

Perissomethylocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylocella*, An existing genus; *Perissomethylocella*: A genus related to but distinct from the existing genus Methylocella of beyond.

Perissomethylococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methylococcus*, An existing genus; *Perissomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of beyond.

Perissomethylocucumis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methylocucumis*, An existing genus; *Perissomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of beyond.

Perissomethylocystis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylocystis*, An existing genus; *Perissomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of beyond.

Perissomethyloferula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methyloferula*, An existing genus; *Perissomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of beyond.

Perissomethylogaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylogaea*, An existing genus; *Perissomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of beyond.

Perissomethyloglobulus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Perissomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of beyond.

Perissomethylohalobius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methylohalobius*, An existing genus; *Perissomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of beyond.

Perissomethylohalomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylohalomonas*, An existing genus; *Perissomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of beyond.

Perissomethyloligella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Methyloligella*, An existing genus; *Perissomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of beyond.

Perissomethylolobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methylolobus*, An existing genus; *Perissomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of beyond.

Perissomethylomagnum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylomagnum*, An existing genus; *Perissomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of beyond.

Perissomethylomarinovum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylomarinovum*, An existing genus; *Perissomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of beyond.

Perissomethylomarinum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylomarinum*, An existing genus; *Perissomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of beyond.

Perissomethylomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylomicrobium*, An existing genus; *Perissomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of beyond.

Perissomethylomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylomonas*, An existing genus; *Perissomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of beyond.

Perissomethylomusa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylomusa*, An existing genus; *Perissomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of beyond.

Perissomethylonatrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylonatrum*, An existing genus; *Perissomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of beyond.

Perissomethyloparacoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Methyloparacoccus*, An existing genus; *Perissomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of beyond.

Perissomethylophaga

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Methylophaga*, An existing genus; *Perissomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of beyond.

Perissomethylophilus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Methylophilus*, An existing genus; *Perissomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of beyond.

Perissomethylopila

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Methylopila*, An existing genus; *Perissomethylopila*: A genus related to but distinct from the existing genus Methylopila of beyond.

Perissomethyloprofundus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Methyloprofundus*, An existing genus; *Perissomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of beyond.

Perissomethylorhabdus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Methylorhabdus*, An existing genus; *Perissomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of beyond.

Perissomethylorosula

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Methylorosula*, An existing genus; *Perissomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of beyond.

Perissomethylorubrum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Methylorubrum*, An existing genus; *Perissomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of beyond.

Perissomethylosarcina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylosarcina*, An existing genus; *Perissomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of beyond.

Perissomethylosinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Methylosinus*, An existing genus; *Perissomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of beyond.

Perissomethylosoma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Methylosoma*, An existing genus; *Perissomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of beyond.

Perissomethylosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylosphaera*, An existing genus; *Perissomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of beyond.

Perissomethylosulfonomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylosulfonomonas*, An existing genus; *Perissomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of beyond.

Perissomethylotenera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methylotenera*, An existing genus; *Perissomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of beyond.

Perissomethyloterricola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methyloterricola*, An existing genus; *Perissomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of beyond.

Perissomethyloterrigena

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Methyloterrigena*, An existing genus; *Perissomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of beyond.

Perissomethylothermus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Methylothermus*, An existing genus; *Perissomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of beyond.

Perissomethylotuvimicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Perissomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of beyond.

Perissomethyloversatilis

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Methyloversatilis*, An existing genus; *Perissomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of beyond.

Perissomethylovirgula

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Methylovirgula*, An existing genus; *Perissomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of beyond.

Perissomethylovorus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Methylovorus*, An existing genus; *Perissomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of beyond.

Perissomethylovulum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Methylovulum*, An existing genus; *Perissomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of beyond.

Perissomicavibrio

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Micavibrio*, An existing genus; *Perissomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of beyond.

Perissomicroaerobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Microaerobacter*, An existing genus; *Perissomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of beyond.

Perissomicrobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Microbacterium*, An existing genus; *Perissomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of beyond.

Perissomicrobispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Microbispora*, An existing genus; *Perissomicrobispora*: A genus related to but distinct from the existing genus Microbispora of beyond.

Perissomicrobulbifer

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Microbulbifer*, An existing genus; *Perissomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of beyond.

Perissomicrocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Microcella*, An existing genus; *Perissomicrocella*: A genus related to but distinct from the existing genus Microcella of beyond.

Perissomicrococcoides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Micrococcoides*, An existing genus; *Perissomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of beyond.

Perissomicrococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Micrococcus*, An existing genus; *Perissomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of beyond.

Perissomicrocyclus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Microcyclus*, An existing genus; *Perissomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of beyond.

Perissomicrocystis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Microcystis*, An existing genus; *Perissomicrocystis*: A genus related to but distinct from the existing genus Microcystis of beyond.

Perissomicroellobosporia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Microellobosporia*, An existing genus; *Perissomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of beyond.

Perissomicrolunatus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Microlunatus*, An existing genus; *Perissomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of beyond.

Perissomicromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Micromonas*, An existing genus; *Perissomicromonas*: A genus related to but distinct from the existing genus Micromonas of beyond.

Perissomicromonospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Micromonospora*, An existing genus; *Perissomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of beyond.

Perissomicropepsis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Micropepsis*, An existing genus; *Perissomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of beyond.

Perissomicropolyspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Micropolyspora*, An existing genus; *Perissomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of beyond.

Perissomicropruina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Micropruina*, An existing genus; *Perissomicropruina*: A genus related to but distinct from the existing genus Micropruina of beyond.

Perissomicroscilla

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Microscilla*, An existing genus; *Perissomicroscilla*: A genus related to but distinct from the existing genus Microscilla of beyond.

Perissomicrosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Microsphaera*, An existing genus; *Perissomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of beyond.

Perissomicroterricola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Microterricola*, An existing genus; *Perissomicroterricola*: A genus related to but distinct from the existing genus Microterricola of beyond.

Perissomicrotetraspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Microtetraspora*, An existing genus; *Perissomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of beyond.

Perissomicrovirgula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Microvirgula*, An existing genus; *Perissomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of beyond.

Perissomillisia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Millisia*, An existing genus; *Perissomillisia*: A genus related to but distinct from the existing genus Millisia of beyond.

Perissominicystis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Minicystis*, An existing genus; *Perissominicystis*: A genus related to but distinct from the existing genus Minicystis of beyond.

Perissominiimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Miniimonas*, An existing genus; *Perissominiimonas*: A genus related to but distinct from the existing genus Miniimonas of beyond.

Perissominiphocibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Miniphocibacter*, An existing genus; *Perissominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of beyond.

Perissominunostoc

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Minunostoc*, An existing genus; *Perissominunostoc*: A genus related to but distinct from the existing genus Minunostoc of beyond.

Perissominwuia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Minwuia*, An existing genus; *Perissominwuia*: A genus related to but distinct from the existing genus Minwuia of beyond.

Perissomitsuaria

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Mitsuaria*, An existing genus; *Perissomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of beyond.

Perissomitsuokella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Mitsuokella*, An existing genus; *Perissomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of beyond.

Perissomixta

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Mixta*, An existing genus; *Perissomixta*: A genus related to but distinct from the existing genus Mixta of beyond.

Perissomizugakiibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Mizugakiibacter*, An existing genus; *Perissomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of beyond.

Perissomobilicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Mobilicoccus*, An existing genus; *Perissomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of beyond.

Perissomobilifilum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Mobilifilum*, An existing genus; *Perissomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of beyond.

Perissomobilisporobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Mobilisporobacter*, An existing genus; *Perissomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of beyond.

Perissomobilitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Mobilitalea*, An existing genus; *Perissomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of beyond.

Perissomobiluncus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Mobiluncus*, An existing genus; *Perissomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of beyond.

Perissomodestobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Modestobacter*, An existing genus; *Perissomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of beyond.

Perissomodicisalibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Modicisalibacter*, An existing genus; *Perissomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of beyond.

Perissomoellerella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. dim. n. *Moellerella*, An existing genus; *Perissomoellerella*: A genus related to but distinct from the existing genus Moellerella of beyond.

Perissomogibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. n. *Mogibacterium*, An existing genus; *Perissomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of beyond.

Perissomoheibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Moheibacter*, An existing genus; *Perissomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of beyond.

Perissomonaibacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Monaibacterium*, An existing genus; *Perissomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of beyond.

Perissomonashia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Monashia*, An existing genus; *Perissomonashia*: A genus related to but distinct from the existing genus Monashia of beyond.

Perissomongoliibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mongoliibacter*, An existing genus; *Perissomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of beyond.

Perissomongoliicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mongoliicoccus*, An existing genus; *Perissomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of beyond.

Perissomongoliimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Mongoliimonas*, An existing genus; *Perissomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of beyond.

Perissomongoliitalea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Mongoliitalea*, An existing genus; *Perissomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of beyond.

Perissomonoglobus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Monoglobus*, An existing genus; *Perissomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of beyond.

Perissomoorea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Moorea*, An existing genus; *Perissomoorea*: A genus related to but distinct from the existing genus Moorea of beyond.

Perissomooreia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Mooreia*, An existing genus; *Perissomooreia*: A genus related to but distinct from the existing genus Mooreia of beyond.

Perissomoorella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Moorella*, An existing genus; *Perissomoorella*: A genus related to but distinct from the existing genus Moorella of beyond.

Perissomoraxella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Moraxella*, An existing genus; *Perissomoraxella*: A genus related to but distinct from the existing genus Moraxella of beyond.

Perissomorganella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Morganella*, An existing genus; *Perissomorganella*: A genus related to but distinct from the existing genus Morganella of beyond.

Perissomoritella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Moritella*, An existing genus; *Perissomoritella*: A genus related to but distinct from the existing genus Moritella of beyond.

Perissomorococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Morococcus*, An existing genus; *Perissomorococcus*: A genus related to but distinct from the existing genus Morococcus of beyond.

Perissomoryella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Moryella*, An existing genus; *Perissomoryella*: A genus related to but distinct from the existing genus Moryella of beyond.

Perissomotilibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Motilibacter*, An existing genus; *Perissomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of beyond.

Perissomotilimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Motilimonas*, An existing genus; *Perissomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of beyond.

Perissomotiliproteus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Motiliproteus*, An existing genus; *Perissomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of beyond.

Perissomucinivorans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mucinivorans*, An existing genus; *Perissomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of beyond.

Perissomucispirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Mucispirillum*, An existing genus; *Perissomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of beyond.

Perissomumia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Mumia*, An existing genus; *Perissomumia*: A genus related to but distinct from the existing genus Mumia of beyond.

Perissomurdochiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Murdochiella*, An existing genus; *Perissomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of beyond.

Perissomuribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Muribacter*, An existing genus; *Perissomuribacter*: A genus related to but distinct from the existing genus Muribacter of beyond.

Perissomuribaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Muribaculum*, An existing genus; *Perissomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of beyond.

Perissomuricauda

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Muricauda*, An existing genus; *Perissomuricauda*: A genus related to but distinct from the existing genus Muricauda of beyond.

Perissomuricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Muricoccus*, An existing genus; *Perissomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of beyond.

Perissomuricomes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Muricomes*, An existing genus; *Perissomuricomes*: A genus related to but distinct from the existing genus Muricomes of beyond.

Perissomuriicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Muriicola*, An existing genus; *Perissomuriicola*: A genus related to but distinct from the existing genus Muriicola of beyond.

Perissomurimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Murimonas*, An existing genus; *Perissomurimonas*: A genus related to but distinct from the existing genus Murimonas of beyond.

Perissomurinocardiopsis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Murinocardiopsis*, An existing genus; *Perissomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of beyond.

Perissomyceligenerans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Myceligenerans*, An existing genus; *Perissomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of beyond.

Perissomycetocola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mycetocola*, An existing genus; *Perissomycetocola*: A genus related to but distinct from the existing genus Mycetocola of beyond.

Perissomycoavidus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mycoavidus*, An existing genus; *Perissomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of beyond.

Perissomycobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Mycobacterium*, An existing genus; *Perissomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of beyond.

Perissomycobacteroides

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Mycobacteroides*, An existing genus; *Perissomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of beyond.

Perissomycolicibacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mycolicibacillus*, An existing genus; *Perissomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of beyond.

Perissomycolicibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Mycolicibacter*, An existing genus; *Perissomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of beyond.

Perissomycolicibacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Mycolicibacterium*, An existing genus; *Perissomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of beyond.

Perissomycoplana

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Mycoplana*, An existing genus; *Perissomycoplana*: A genus related to but distinct from the existing genus Mycoplana of beyond.

Perissomycoplasma

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Mycoplasma*, An existing genus; *Perissomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of beyond.

Perissomycoplasmoides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Mycoplasmoides*, An existing genus; *Perissomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of beyond.

Perissomycoplasmopsis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Mycoplasmopsis*, An existing genus; *Perissomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of beyond.

Perissomyroides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Myroides*, An existing genus; *Perissomyroides*: A genus related to but distinct from the existing genus Myroides of beyond.

Perissomyxacorys

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Myxacorys*, An existing genus; *Perissomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of beyond.

Perissomyxococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Myxococcus*, An existing genus; *Perissomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of beyond.

Perissomzabimyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Mzabimyces*, An existing genus; *Perissomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of beyond.

Perissonaasia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Naasia*, An existing genus; *Perissonaasia*: A genus related to but distinct from the existing genus Naasia of beyond.

Perissonafulsella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Nafulsella*, An existing genus; *Perissonafulsella*: A genus related to but distinct from the existing genus Nafulsella of beyond.

Perissonakamurella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Nakamurella*, An existing genus; *Perissonakamurella*: A genus related to but distinct from the existing genus Nakamurella of beyond.

Perissonamhaeicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Namhaeicola*, An existing genus; *Perissonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of beyond.

Perissonannocystis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nannocystis*, An existing genus; *Perissonannocystis*: A genus related to but distinct from the existing genus Nannocystis of beyond.

Perissonatranaerobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Natranaerobaculum*, An existing genus; *Perissonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of beyond.

Perissonatranaerobius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Natranaerobius*, An existing genus; *Perissonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of beyond.

Perissonatranaerovirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Natranaerovirga*, An existing genus; *Perissonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of beyond.

Perissonatrarchaeobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Perissonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of beyond.

Perissonatrarchaeobius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Natrarchaeobius*, An existing genus; *Perissonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of beyond.

Perissonatrialba

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Natrialba*, An existing genus; *Perissonatrialba*: A genus related to but distinct from the existing genus Natrialba of beyond.

Perissonatribacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Natribacillus*, An existing genus; *Perissonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of beyond.

Perissonatribaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Natribaculum*, An existing genus; *Perissonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of beyond.

Perissonatrinema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Natrinema*, An existing genus; *Perissonatrinema*: A genus related to but distinct from the existing genus Natrinema of beyond.

Perissonatroniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Natroniella*, An existing genus; *Perissonatroniella*: A genus related to but distinct from the existing genus Natroniella of beyond.

Perissonatronoarchaeum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Natronoarchaeum*, An existing genus; *Perissonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of beyond.

Perissonatronobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Natronobacillus*, An existing genus; *Perissonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of beyond.

Perissonatronobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Natronobacterium*, An existing genus; *Perissonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of beyond.

Perissonatronobiforma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Natronobiforma*, An existing genus; *Perissonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of beyond.

Perissonatronocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Natronocella*, An existing genus; *Perissonatronocella*: A genus related to but distinct from the existing genus Natronocella of beyond.

Perissonatronococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Natronococcus*, An existing genus; *Perissonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of beyond.

Perissonatronoflexus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Natronoflexus*, An existing genus; *Perissonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of beyond.

Perissonatronolimnobius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Natronolimnobius*, An existing genus; *Perissonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of beyond.

Perissonatronolimnohabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Natronolimnohabitans*, An existing genus; *Perissonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of beyond.

Perissonatronomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Natronomonas*, An existing genus; *Perissonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of beyond.

Perissonatronorubrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Natronorubrum*, An existing genus; *Perissonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of beyond.

Perissonatronospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Natronospira*, An existing genus; *Perissonatronospira*: A genus related to but distinct from the existing genus Natronospira of beyond.

Perissonatronospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Natronospirillum*, An existing genus; *Perissonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of beyond.

Perissonatronovirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Natronovirga*, An existing genus; *Perissonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of beyond.

Perissonaumannella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Naumannella*, An existing genus; *Perissonaumannella*: A genus related to but distinct from the existing genus Naumannella of beyond.

Perissonautella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Nautella*, An existing genus; *Perissonautella*: A genus related to but distinct from the existing genus Nautella of beyond.

Perissonautilia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nautilia*, An existing genus; *Perissonautilia*: A genus related to but distinct from the existing genus Nautilia of beyond.

Perissonaxibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Naxibacter*, An existing genus; *Perissonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of beyond.

Perissonecropsobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Necropsobacter*, An existing genus; *Perissonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of beyond.

Perissonegadavirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Negadavirga*, An existing genus; *Perissonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of beyond.

Perissonegativicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Negativicoccus*, An existing genus; *Perissonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of beyond.

Perissoneiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Neiella*, An existing genus; *Perissoneiella*: A genus related to but distinct from the existing genus Neiella of beyond.

Perissoneisseria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Neisseria*, An existing genus; *Perissoneisseria*: A genus related to but distinct from the existing genus Neisseria of beyond.

Perissonemorella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Nemorella*, An existing genus; *Perissonemorella*: A genus related to but distinct from the existing genus Nemorella of beyond.

Perissonemorincola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nemorincola*, An existing genus; *Perissonemorincola*: A genus related to but distinct from the existing genus Nemorincola of beyond.

Perissoneoasaia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Neoasaia*, An existing genus; *Perissoneoasaia*: A genus related to but distinct from the existing genus Neoasaia of beyond.

Perissoneobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Neobacillus*, An existing genus; *Perissoneobacillus*: A genus related to but distinct from the existing genus Neobacillus of beyond.

Perissoneochlamydia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Neochlamydia*, An existing genus; *Perissoneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of beyond.

Perissoneokomagataea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Neokomagataea*, An existing genus; *Perissoneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of beyond.

Perissoneolyngbya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Neolyngbya*, An existing genus; *Perissoneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of beyond.

Perissoneomegalonema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Neomegalonema*, An existing genus; *Perissoneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of beyond.

Perissoneomicrococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Neomicrococcus*, An existing genus; *Perissoneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of beyond.

Perissoneorhizobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Neorhizobium*, An existing genus; *Perissoneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of beyond.

Perissoneorickettsia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Neorickettsia*, An existing genus; *Perissoneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of beyond.

Perissoneoscardovia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Neoscardovia*, An existing genus; *Perissoneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of beyond.

Perissoneowestiellopsis

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Neowestiellopsis*, An existing genus; *Perissoneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of beyond.

Perissoneptunicella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Neptunicella*, An existing genus; *Perissoneptunicella*: A genus related to but distinct from the existing genus Neptunicella of beyond.

Perissoneptunicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Neptunicoccus*, An existing genus; *Perissoneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of beyond.

Perissoneptuniibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Neptuniibacter*, An existing genus; *Perissoneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of beyond.

Perissoneptunitalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Neptunitalea*, An existing genus; *Perissoneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of beyond.

Perissoneptunomonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Neptunomonas*, An existing genus; *Perissoneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of beyond.

Perissonereida

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Nereida*, An existing genus; *Perissonereida*: A genus related to but distinct from the existing genus Nereida of beyond.

Perissonesiotobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Nesiotobacter*, An existing genus; *Perissonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of beyond.

Perissonesterenkonia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Nesterenkonia*, An existing genus; *Perissonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of beyond.

Perissonevskia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Nevskia*, An existing genus; *Perissonevskia*: A genus related to but distinct from the existing genus Nevskia of beyond.

Perissonguyenibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Nguyenibacter*, An existing genus; *Perissonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of beyond.

Perissoniabella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Niabella*, An existing genus; *Perissoniabella*: A genus related to but distinct from the existing genus Niabella of beyond.

Perissoniastella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Niastella*, An existing genus; *Perissoniastella*: A genus related to but distinct from the existing genus Niastella of beyond.

Perissonibrella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Nibrella*, An existing genus; *Perissonibrella*: A genus related to but distinct from the existing genus Nibrella of beyond.

Perissonibribacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Nibribacter*, An existing genus; *Perissonibribacter*: A genus related to but distinct from the existing genus Nibribacter of beyond.

Perissonibricoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Nibricoccus*, An existing genus; *Perissonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of beyond.

Perissonicoletella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Nicoletella*, An existing genus; *Perissonicoletella*: A genus related to but distinct from the existing genus Nicoletella of beyond.

Perissoningiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Ningiella*, An existing genus; *Perissoningiella*: A genus related to but distinct from the existing genus Ningiella of beyond.

Perissonioella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Nioella*, An existing genus; *Perissonioella*: A genus related to but distinct from the existing genus Nioella of beyond.

Perissonitratifractor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitratifractor*, An existing genus; *Perissonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of beyond.

Perissonitratireductor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitratireductor*, An existing genus; *Perissonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of beyond.

Perissonitratiruptor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitratiruptor*, An existing genus; *Perissonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of beyond.

Perissonitriliruptor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitriliruptor*, An existing genus; *Perissonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of beyond.

Perissonitrincola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitrincola*, An existing genus; *Perissonitrincola*: A genus related to but distinct from the existing genus Nitrincola of beyond.

Perissonitritalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nitritalea*, An existing genus; *Perissonitritalea*: A genus related to but distinct from the existing genus Nitritalea of beyond.

Perissonitrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitrobacter*, An existing genus; *Perissonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of beyond.

Perissonitrococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitrococcus*, An existing genus; *Perissonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of beyond.

Perissonitrolancea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nitrolancea*, An existing genus; *Perissonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of beyond.

Perissonitrosarchaeum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Nitrosarchaeum*, An existing genus; *Perissonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of beyond.

Perissonitrosococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitrosococcus*, An existing genus; *Perissonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of beyond.

Perissonitrosolobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nitrosolobus*, An existing genus; *Perissonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of beyond.

Perissonitrosomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nitrosomonas*, An existing genus; *Perissonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of beyond.

Perissonitrosopumilus

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Nitrosopumilus*, An existing genus; *Perissonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of beyond.

Perissonitrososphaera

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Nitrososphaera*, An existing genus; *Perissonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of beyond.

Perissonitrosospira

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Nitrosospira*, An existing genus; *Perissonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of beyond.

Perissonitrospina

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Nitrospina*, An existing genus; *Perissonitrospina*: A genus related to but distinct from the existing genus Nitrospina of beyond.

Perissonitrospira

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Nitrospira*, An existing genus; *Perissonitrospira*: A genus related to but distinct from the existing genus Nitrospira of beyond.

Perissoniveibacterium

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Niveibacterium*, An existing genus; *Perissoniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of beyond.

Perissoniveispirillum

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Niveispirillum*, An existing genus; *Perissoniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of beyond.

Perissoniveitalea

Gr. masc. adjective *ïĂÎţïĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Niveitalea*, An existing genus; *Perissoniveitalea*: A genus related to but distinct from the existing genus Niveitalea of beyond.

Perissonocardia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nocardia*, An existing genus; *Perissonocardia*: A genus related to but distinct from the existing genus Nocardia of beyond.

Perissonocardioides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nocardioides*, An existing genus; *Perissonocardioides*: A genus related to but distinct from the existing genus Nocardioides of beyond.

Perissonocardiopsis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nocardiopsis*, An existing genus; *Perissonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of beyond.

Perissonodosilinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nodosilinea*, An existing genus; *Perissonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of beyond.

Perissononhongiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Nonhongiella*, An existing genus; *Perissononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of beyond.

Perissononomuraea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Nonomuraea*, An existing genus; *Perissononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of beyond.

Perissonosocomiicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Nosocomiicoccus*, An existing genus; *Perissonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of beyond.

Perissonostoc

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Nostoc*, An existing genus; *Perissonostoc*: A genus related to but distinct from the existing genus Nostoc of beyond.

Perissonotoacmeibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Notoacmeibacter*, An existing genus; *Perissonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of beyond.

Perissonovibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Novibacillus*, An existing genus; *Perissonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of beyond.

Perissonoviherbaspirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Perissonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of beyond.

Perissonovimethylophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Novimethylophilus*, An existing genus; *Perissonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of beyond.

Perissonovipirellula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Novipirellula*, An existing genus; *Perissonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of beyond.

Perissonovispirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Novispirillum*, An existing genus; *Perissonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of beyond.

Perissonovosphingobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Novosphingobium*, An existing genus; *Perissonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of beyond.

Perissonovosphingopyxis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Novosphingopyxis*, An existing genus; *Perissonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of beyond.

Perissonubsella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Nubsella*, An existing genus; *Perissonubsella*: A genus related to but distinct from the existing genus Nubsella of beyond.

Perissonumidum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Numidum*, An existing genus; *Perissonumidum*: A genus related to but distinct from the existing genus Numidum of beyond.

Perissoobesumbacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Obesumbacterium*, An existing genus; *Perissoobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of beyond.

Perissooblitimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Oblitimonas*, An existing genus; *Perissooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of beyond.

Perissooccallatibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Occallatibacter*, An existing genus; *Perissooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of beyond.

Perissooccidentia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Occidentia*, An existing genus; *Perissooccidentia*: A genus related to but distinct from the existing genus Occidentia of beyond.

Perissooceanibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Oceanibacterium*, An existing genus; *Perissooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of beyond.

Perissooceanibaculum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Oceanibaculum*, An existing genus; *Perissooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of beyond.

Perissooceanibium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Oceanibium*, An existing genus; *Perissooceanibium*: A genus related to but distinct from the existing genus Oceanibium of beyond.

Perissooceanicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oceanicella*, An existing genus; *Perissooceanicella*: A genus related to but distinct from the existing genus Oceanicella of beyond.

Perissooceanicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oceanicoccus*, An existing genus; *Perissooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of beyond.

Perissooceanicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oceanicola*, An existing genus; *Perissooceanicola*: A genus related to but distinct from the existing genus Oceanicola of beyond.

Perissooceaniglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oceaniglobus*, An existing genus; *Perissooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of beyond.

Perissooceanimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oceanimonas*, An existing genus; *Perissooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of beyond.

Perissooceaniradius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oceaniradius*, An existing genus; *Perissooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of beyond.

Perissooceanirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oceanirhabdus*, An existing genus; *Perissooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of beyond.

Perissooceanisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oceanisphaera*, An existing genus; *Perissooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of beyond.

Perissooceanispirochaeta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oceanispirochaeta*, An existing genus; *Perissooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of beyond.

Perissooceanitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oceanitalea*, An existing genus; *Perissooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of beyond.

Perissooceanithermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oceanithermus*, An existing genus; *Perissooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of beyond.

Perissooceanivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oceanivirga*, An existing genus; *Perissooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of beyond.

Perissooceanobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oceanobacillus*, An existing genus; *Perissooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of beyond.

Perissooceanobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oceanobacter*, An existing genus; *Perissooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of beyond.

Perissooceanococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oceanococcus*, An existing genus; *Perissooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of beyond.

Perissooceanospirillum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Perissooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of beyond.

Perissooceanotoga

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Oceanotoga*, An existing genus; *Perissooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of beyond.

Perissoochrobactrum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Ochrobactrum*, An existing genus; *Perissoochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of beyond.

Perissoochrovirga

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Ochrovirga*, An existing genus; *Perissoochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of beyond.

Perissooctadecabacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Octadecabacter*, An existing genus; *Perissooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of beyond.

Perissooculatella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Oculatella*, An existing genus; *Perissooculatella*: A genus related to but distinct from the existing genus Oculatella of beyond.

Perissoodorella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Odorella*, An existing genus; *Perissoodorella*: A genus related to but distinct from the existing genus Odorella of beyond.

Perissoodoribacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Odoribacter*, An existing genus; *Perissoodoribacter*: A genus related to but distinct from the existing genus Odoribacter of beyond.

Perissooenococcus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Oenococcus*, An existing genus; *Perissooenococcus*: A genus related to but distinct from the existing genus Oenococcus of beyond.

Perissooerskovia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Oerskovia*, An existing genus; *Perissooerskovia*: A genus related to but distinct from the existing genus Oerskovia of beyond.

Perissooharaeibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Oharaeibacter*, An existing genus; *Perissooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of beyond.

Perissoohtaekwangia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Ohtaekwangia*, An existing genus; *Perissoohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of beyond.

Perissookeania

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Okeania*, An existing genus; *Perissookeania*: A genus related to but distinct from the existing genus Okeania of beyond.

Perissookibacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Okibacterium*, An existing genus; *Perissookibacterium*: A genus related to but distinct from the existing genus Okibacterium of beyond.

Perissoolegusella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Olegusella*, An existing genus; *Perissoolegusella*: A genus related to but distinct from the existing genus Olegusella of beyond.

Perissooleiagrimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Oleiagrimonas*, An existing genus; *Perissooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of beyond.

Perissooleibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Oleibacter*, An existing genus; *Perissooleibacter*: A genus related to but distinct from the existing genus Oleibacter of beyond.

Perissooleiharenicola

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Oleiharenicola*, An existing genus; *Perissooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of beyond.

Perissooleiliquidispirillum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Perissooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of beyond.

Perissooleisolibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Oleisolibacter*, An existing genus; *Perissooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of beyond.

Perissooleispira

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Oleispira*, An existing genus; *Perissooleispira*: A genus related to but distinct from the existing genus Oleispira of beyond.

Perissooligella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Oligella*, An existing genus; *Perissooligella*: A genus related to but distinct from the existing genus Oligella of beyond.

Perissooligoflexus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Oligoflexus*, An existing genus; *Perissooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of beyond.

Perissooligosphaera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Oligosphaera*, An existing genus; *Perissooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of beyond.

Perissooligotropha

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oligotropha*, An existing genus; *Perissooligotropha*: A genus related to but distinct from the existing genus Oligotropha of beyond.

Perissoolivibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Olivibacter*, An existing genus; *Perissoolivibacter*: A genus related to but distinct from the existing genus Olivibacter of beyond.

Perissoolleya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Olleya*, An existing genus; *Perissoolleya*: A genus related to but distinct from the existing genus Olleya of beyond.

Perissoolsenella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Olsenella*, An existing genus; *Perissoolsenella*: A genus related to but distinct from the existing genus Olsenella of beyond.

Perissoonodrimia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Onodrimia*, An existing genus; *Perissoonodrimia*: A genus related to but distinct from the existing genus Onodrimia of beyond.

Perissoopitutus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Opitutus*, An existing genus; *Perissoopitutus*: A genus related to but distinct from the existing genus Opitutus of beyond.

Perissoorenia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Orenia*, An existing genus; *Perissoorenia*: A genus related to but distinct from the existing genus Orenia of beyond.

Perissooribacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Oribacterium*, An existing genus; *Perissooribacterium*: A genus related to but distinct from the existing genus Oribacterium of beyond.

Perissooribaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Oribaculum*, An existing genus; *Perissooribaculum*: A genus related to but distinct from the existing genus Oribaculum of beyond.

Perissooricola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oricola*, An existing genus; *Perissooricola*: A genus related to but distinct from the existing genus Oricola of beyond.

Perissoornatilinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ornatilinea*, An existing genus; *Perissoornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of beyond.

Perissoornithinibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ornithinibacillus*, An existing genus; *Perissoornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of beyond.

Perissoornithinibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ornithinibacter*, An existing genus; *Perissoornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of beyond.

Perissoornithinicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ornithinicoccus*, An existing genus; *Perissoornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of beyond.

Perissoornithinimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ornithinimicrobium*, An existing genus; *Perissoornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of beyond.

Perissoornithobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ornithobacterium*, An existing genus; *Perissoornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of beyond.

Perissoorrella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Orrella*, An existing genus; *Perissoorrella*: A genus related to but distinct from the existing genus Orrella of beyond.

Perissooryzihumus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oryzihumus*, An existing genus; *Perissooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of beyond.

Perissooryzisolibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oryzisolibacter*, An existing genus; *Perissooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of beyond.

Perissooryzobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oryzobacter*, An existing genus; *Perissooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of beyond.

Perissooryzomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Oryzomicrobium*, An existing genus; *Perissooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of beyond.

Perissooryzomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oryzomonas*, An existing genus; *Perissooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of beyond.

Perissooscillatoria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oscillatoria*, An existing genus; *Perissooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of beyond.

Perissooscillibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oscillibacter*, An existing genus; *Perissooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of beyond.

Perissooscillochloris

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oscillochloris*, An existing genus; *Perissooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of beyond.

Perissooscillospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Oscillospira*, An existing genus; *Perissooscillospira*: A genus related to but distinct from the existing genus Oscillospira of beyond.

Perissootariodibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Otariodibacter*, An existing genus; *Perissootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of beyond.

Perissoottowia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ottowia*, An existing genus; *Perissoottowia*: A genus related to but distinct from the existing genus Ottowia of beyond.

Perissoowenweeksia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Owenweeksia*, An existing genus; *Perissoowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of beyond.

Perissooxalobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oxalobacter*, An existing genus; *Perissooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of beyond.

Perissooxalophagus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oxalophagus*, An existing genus; *Perissooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of beyond.

Perissooxobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Oxobacter*, An existing genus; *Perissooxobacter*: A genus related to but distinct from the existing genus Oxobacter of beyond.

Perissooxynema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Oxynema*, An existing genus; *Perissooxynema*: A genus related to but distinct from the existing genus Oxynema of beyond.

Perissopacificibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pacificibacter*, An existing genus; *Perissopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of beyond.

Perissopaenactinomyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paenactinomyces*, An existing genus; *Perissopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of beyond.

Perissopaenalcaligenes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paenalcaligenes*, An existing genus; *Perissopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of beyond.

Perissopaenarthrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paenarthrobacter*, An existing genus; *Perissopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of beyond.

Perissopaenibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paenibacillus*, An existing genus; *Perissopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of beyond.

Perissopaeniclostridium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Perissopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of beyond.

Perissopaeniglutamicibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Perissopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of beyond.

Perissopaenimaribius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paenimaribius*, An existing genus; *Perissopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of beyond.

Perissopaenirhodobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paenirhodobacter*, An existing genus; *Perissopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of beyond.

Perissopaenisporosarcina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paenisporosarcina*, An existing genus; *Perissopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of beyond.

Perissopaenochrobactrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Paenochrobactrum*, An existing genus; *Perissopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of beyond.

Perissopalaeococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Palaeococcus*, An existing genus; *Perissopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of beyond.

Perissopalleronia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Palleronia*, An existing genus; *Perissopalleronia*: A genus related to but distinct from the existing genus Palleronia of beyond.

Perissopaludibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Paludibacterium*, An existing genus; *Perissopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of beyond.

Perissopaludibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Paludibaculum*, An existing genus; *Perissopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of beyond.

Perissopaludicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paludicola*, An existing genus; *Perissopaludicola*: A genus related to but distinct from the existing genus Paludicola of beyond.

Perissopaludifilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Paludifilum*, An existing genus; *Perissopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of beyond.

Perissopaludisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paludisphaera*, An existing genus; *Perissopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of beyond.

Perissopanacagrimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Panacagrimonas*, An existing genus; *Perissopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of beyond.

Perissopanacibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Panacibacter*, An existing genus; *Perissopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of beyond.

Perissopandoraea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pandoraea*, An existing genus; *Perissopandoraea*: A genus related to but distinct from the existing genus Pandoraea of beyond.

Perissopannonibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pannonibacter*, An existing genus; *Perissopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of beyond.

Perissopannus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pannus*, An existing genus; *Perissopannus*: A genus related to but distinct from the existing genus Pannus of beyond.

Perissopantanalinema

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Pantanalinema*, An existing genus; *Perissopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of beyond.

Perissopantoea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Pantoea*, An existing genus; *Perissopantoea*: A genus related to but distinct from the existing genus Pantoea of beyond.

Perissopapillibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Papillibacter*, An existing genus; *Perissopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of beyond.

Perissoparabacteroides

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Parabacteroides*, An existing genus; *Perissoparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of beyond.

Perissoparablastomonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Parablastomonas*, An existing genus; *Perissoparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of beyond.

Perissoparaburkholderia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Paraburkholderia*, An existing genus; *Perissoparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of beyond.

Perissoparacandidimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Paracandidimonas*, An existing genus; *Perissoparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of beyond.

Perissoparachlamydia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Parachlamydia*, An existing genus; *Perissoparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of beyond.

Perissoparaclostridium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Paraclostridium*, An existing genus; *Perissoparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of beyond.

Perissoparacnuella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Paracnuella*, An existing genus; *Perissoparacnuella*: A genus related to but distinct from the existing genus Paracnuella of beyond.

Perissoparacoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paracoccus*, An existing genus; *Perissoparacoccus*: A genus related to but distinct from the existing genus Paracoccus of beyond.

Perissoparaconexibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paraconexibacter*, An existing genus; *Perissoparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of beyond.

Perissoparacraurococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paracraurococcus*, An existing genus; *Perissoparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of beyond.

Perissoparadesulfovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paradesulfovibrio*, An existing genus; *Perissoparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of beyond.

Perissoparadevosia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paradevosia*, An existing genus; *Perissoparadevosia*: A genus related to but distinct from the existing genus Paradevosia of beyond.

Perissoparadonghicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paradonghicola*, An existing genus; *Perissoparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of beyond.

Perissoparaeggerthella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Perissoparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of beyond.

Perissoparaferrimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paraferrimonas*, An existing genus; *Perissoparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of beyond.

Perissoparafilimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parafilimonas*, An existing genus; *Perissoparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of beyond.

Perissoparaflavitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paraflavitalea*, An existing genus; *Perissoparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of beyond.

Perissoparafrigoribacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Parafrigoribacterium*, An existing genus; *Perissoparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of beyond.

Perissoparageobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Parageobacillus*, An existing genus; *Perissoparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of beyond.

Perissoparaglaciecola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paraglaciecola*, An existing genus; *Perissoparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of beyond.

Perissoparaglycomyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paraglycomyces*, An existing genus; *Perissoparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of beyond.

Perissoparahaliea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parahaliea*, An existing genus; *Perissoparahaliea*: A genus related to but distinct from the existing genus Parahaliea of beyond.

Perissoparaherbaspirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Perissoparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of beyond.

Perissoparalactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paralactobacillus*, An existing genus; *Perissoparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of beyond.

Perissoparalcaligenes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paralcaligenes*, An existing genus; *Perissoparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of beyond.

Perissoparaliobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paraliobacillus*, An existing genus; *Perissoparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of beyond.

Perissoparalkalibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paralkalibacillus*, An existing genus; *Perissoparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of beyond.

Perissoparamaledivibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paramaledivibacter*, An existing genus; *Perissoparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of beyond.

Perissoparamesonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paramesonia*, An existing genus; *Perissoparamesonia*: A genus related to but distinct from the existing genus Paramesonia of beyond.

Perissoparamoritella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Paramoritella*, An existing genus; *Perissoparamoritella*: A genus related to but distinct from the existing genus Paramoritella of beyond.

Perissoparamuribaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Paramuribaculum*, An existing genus; *Perissoparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of beyond.

Perissoparaoerskovia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paraoerskovia*, An existing genus; *Perissoparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of beyond.

Perissoparapedobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Parapedobacter*, An existing genus; *Perissoparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of beyond.

Perissoparaperlucidibaca

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paraperlucidibaca*, An existing genus; *Perissoparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of beyond.

Perissoparaphaeobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paraphaeobacter*, An existing genus; *Perissoparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of beyond.

Perissoparaphotobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Paraphotobacterium*, An existing genus; *Perissoparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of beyond.

Perissoparaprevotella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Paraprevotella*, An existing genus; *Perissoparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of beyond.

Perissoparapseudoflavitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Perissoparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of beyond.

Perissoparapusillimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parapusillimonas*, An existing genus; *Perissoparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of beyond.

Perissopararcticibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pararcticibacter*, An existing genus; *Perissopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of beyond.

Perissopararheinheimera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pararheinheimera*, An existing genus; *Perissopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of beyond.

Perissopararhizobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pararhizobium*, An existing genus; *Perissopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of beyond.

Perissopararhodobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pararhodobacter*, An existing genus; *Perissopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of beyond.

Perissopararhodospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Perissopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of beyond.

Perissopararobbsia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pararobbsia*, An existing genus; *Perissopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of beyond.

Perissoparasaccharibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Parasaccharibacter*, An existing genus; *Perissoparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of beyond.

Perissoparascardovia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parascardovia*, An existing genus; *Perissoparascardovia*: A genus related to but distinct from the existing genus Parascardovia of beyond.

Perissoparasedimentitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parasedimentitalea*, An existing genus; *Perissoparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of beyond.

Perissoparasediminibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Parasediminibacterium*, An existing genus; *Perissoparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of beyond.

Perissoparasegetibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Parasegetibacter*, An existing genus; *Perissoparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of beyond.

Perissoparashewanella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Parashewanella*, An existing genus; *Perissoparashewanella*: A genus related to but distinct from the existing genus Parashewanella of beyond.

Perissoparasphaerochaeta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parasphaerochaeta*, An existing genus; *Perissoparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of beyond.

Perissoparasphingopyxis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parasphingopyxis*, An existing genus; *Perissoparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of beyond.

Perissoparasphingorhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parasphingorhabdus*, An existing genus; *Perissoparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of beyond.

Perissoparasporobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Parasporobacterium*, An existing genus; *Perissoparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of beyond.

Perissoparasutterella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Parasutterella*, An existing genus; *Perissoparasutterella*: A genus related to but distinct from the existing genus Parasutterella of beyond.

Perissoparemcibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paremcibacter*, An existing genus; *Perissoparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of beyond.

Perissoparendozoicomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parendozoicomonas*, An existing genus; *Perissoparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of beyond.

Perissoparoceanicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paroceanicella*, An existing genus; *Perissoparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of beyond.

Perissoparolsenella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Parolsenella*, An existing genus; *Perissoparolsenella*: A genus related to but distinct from the existing genus Parolsenella of beyond.

Perissoparvibium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Parvibium*, An existing genus; *Perissoparvibium*: A genus related to but distinct from the existing genus Parvibium of beyond.

Perissoparvimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Parvimonas*, An existing genus; *Perissoparvimonas*: A genus related to but distinct from the existing genus Parvimonas of beyond.

Perissoparviterribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Parviterribacter*, An existing genus; *Perissoparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of beyond.

Perissoparvularcula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Parvularcula*, An existing genus; *Perissoparvularcula*: A genus related to but distinct from the existing genus Parvularcula of beyond.

Perissopasteurella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pasteurella*, An existing genus; *Perissopasteurella*: A genus related to but distinct from the existing genus Pasteurella of beyond.

Perissopasteuria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pasteuria*, An existing genus; *Perissopasteuria*: A genus related to but distinct from the existing genus Pasteuria of beyond.

Perissopatiriisocius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Patiriisocius*, An existing genus; *Perissopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of beyond.

Perissopatulibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Patulibacter*, An existing genus; *Perissopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of beyond.

Perissopaucibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paucibacter*, An existing genus; *Perissopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of beyond.

Perissopaucilactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paucilactobacillus*, An existing genus; *Perissopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of beyond.

Perissopaucimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Paucimonas*, An existing genus; *Perissopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of beyond.

Perissopaucisalibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Paucisalibacillus*, An existing genus; *Perissopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of beyond.

Perissopauljensenia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pauljensenia*, An existing genus; *Perissopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of beyond.

Perissopectinatus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pectinatus*, An existing genus; *Perissopectinatus*: A genus related to but distinct from the existing genus Pectinatus of beyond.

Perissopectobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pectobacterium*, An existing genus; *Perissopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of beyond.

Perissopediococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pediococcus*, An existing genus; *Perissopediococcus*: A genus related to but distinct from the existing genus Pediococcus of beyond.

Perissopedobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pedobacter*, An existing genus; *Perissopedobacter*: A genus related to but distinct from the existing genus Pedobacter of beyond.

Perissopedococcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Pedococcus*, An existing genus; *Perissopedococcus*: A genus related to but distinct from the existing genus Pedococcus of beyond.

Perissopedomicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Pedomicrobium*, An existing genus; *Perissopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of beyond.

Perissopegethrix

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Pegethrix*, An existing genus; *Perissopegethrix*: A genus related to but distinct from the existing genus Pegethrix of beyond.

Perissopelagibaca

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Pelagibaca*, An existing genus; *Perissopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of beyond.

Perissopelagibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Pelagibacillus*, An existing genus; *Perissopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of beyond.

Perissopelagibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Pelagibacterium*, An existing genus; *Perissopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of beyond.

Perissopelagibaculum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Pelagibaculum*, An existing genus; *Perissopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of beyond.

Perissopelagibius

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Pelagibius*, An existing genus; *Perissopelagibius*: A genus related to but distinct from the existing genus Pelagibius of beyond.

Perissopelagicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pelagicoccus*, An existing genus; *Perissopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of beyond.

Perissopelagicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pelagicola*, An existing genus; *Perissopelagicola*: A genus related to but distinct from the existing genus Pelagicola of beyond.

Perissopelagihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pelagihabitans*, An existing genus; *Perissopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of beyond.

Perissopelagimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pelagimonas*, An existing genus; *Perissopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of beyond.

Perissopelagirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pelagirhabdus*, An existing genus; *Perissopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of beyond.

Perissopelagitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pelagitalea*, An existing genus; *Perissopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of beyond.

Perissopelagivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pelagivirga*, An existing genus; *Perissopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of beyond.

Perissopelczaria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pelczaria*, An existing genus; *Perissopelczaria*: A genus related to but distinct from the existing genus Pelczaria of beyond.

Perissopelistega

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pelistega*, An existing genus; *Perissopelistega*: A genus related to but distinct from the existing genus Pelistega of beyond.

Perissopelobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pelobium*, An existing genus; *Perissopelobium*: A genus related to but distinct from the existing genus Pelobium of beyond.

Perissopelodictyon

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pelodictyon*, An existing genus; *Perissopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of beyond.

Perissopelolinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pelolinea*, An existing genus; *Perissopelolinea*: A genus related to but distinct from the existing genus Pelolinea of beyond.

Perissopelomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pelomicrobium*, An existing genus; *Perissopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of beyond.

Perissopelomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pelomonas*, An existing genus; *Perissopelomonas*: A genus related to but distinct from the existing genus Pelomonas of beyond.

Perissopeloploca

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Peloploca*, An existing genus; *Perissopeloploca*: A genus related to but distinct from the existing genus Peloploca of beyond.

Perissopelosinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pelosinus*, An existing genus; *Perissopelosinus*: A genus related to but distinct from the existing genus Pelosinus of beyond.

Perissopelospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Pelospora*, An existing genus; *Perissopelospora*: A genus related to but distinct from the existing genus Pelospora of beyond.

Perissopelotomaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. n. *Pelotomaculum*, An existing genus; *Perissopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of beyond.

Perissopeptacetobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Peptacetobacter*, An existing genus; *Perissopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of beyond.

Perissopeptidiphaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Peptidiphaga*, An existing genus; *Perissopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of beyond.

Perissopeptoanaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Peptoanaerobacter*, An existing genus; *Perissopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of beyond.

Perissopeptoclostridium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Perissopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of beyond.

Perissopeptococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Peptococcus*, An existing genus; *Perissopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of beyond.

Perissopeptoniphilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Peptoniphilus*, An existing genus; *Perissopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of beyond.

Perissopeptostreptococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Peptostreptococcus*, An existing genus; *Perissopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of beyond.

Perissoperedibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Peredibacter*, An existing genus; *Perissoperedibacter*: A genus related to but distinct from the existing genus Peredibacter of beyond.

Perissoperexilibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Perexilibacter*, An existing genus; *Perissoperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of beyond.

Perissoperibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Peribacillus*, An existing genus; *Perissoperibacillus*: A genus related to but distinct from the existing genus Peribacillus of beyond.

Perissoperlucidibaca

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Perlucidibaca*, An existing genus; *Perissoperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of beyond.

Perissopermianibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Permianibacter*, An existing genus; *Perissopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of beyond.

Perissopersicimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Persicimonas*, An existing genus; *Perissopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of beyond.

Perissopersicirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Persicirhabdus*, An existing genus; *Perissopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of beyond.

Perissopersicitalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Persicitalea*, An existing genus; *Perissopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of beyond.

Perissopersicivirga

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Persicivirga*, An existing genus; *Perissopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of beyond.

Perissopersicobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Persicobacter*, An existing genus; *Perissopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of beyond.

Perissopersinema

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Persinema*, An existing genus; *Perissopersinema*: A genus related to but distinct from the existing genus Persinema of beyond.

Perissoperspicuibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Perspicuibacter*, An existing genus; *Perissoperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of beyond.

Perissopetrimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Petrimonas*, An existing genus; *Perissopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of beyond.

Perissopetrobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Petrobacter*, An existing genus; *Perissopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of beyond.

Perissopetrocella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Petrocella*, An existing genus; *Perissopetrocella*: A genus related to but distinct from the existing genus Petrocella of beyond.

Perissopetroclostridium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. dim. n. *Petroclostridium*, An existing genus; *Perissopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of beyond.

Perissopetrothermobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Petrothermobacter*, An existing genus; *Perissopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of beyond.

Perissopetrotoga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Petrotoga*, An existing genus; *Perissopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of beyond.

Perissopfennigia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Pfennigia*, An existing genus; *Perissopfennigia*: A genus related to but distinct from the existing genus Pfennigia of beyond.

Perissophaeobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. n. *Phaeobacterium*, An existing genus; *Perissophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of beyond.

Perissophaeochromatium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. neut. n. *Phaeochromatium*, An existing genus; *Perissophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of beyond.

Perissophaeocystidibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Phaeocystidibacter*, An existing genus; *Perissophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of beyond.

Perissophaeodactylibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Phaeodactylibacter*, An existing genus; *Perissophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of beyond.

Perissophaeospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Perissophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of beyond.

Perissophaeovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phaeovibrio*, An existing genus; *Perissophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of beyond.

Perissophaeovulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Phaeovulum*, An existing genus; *Perissophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of beyond.

Perissophascolarctobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Phascolarctobacterium*, An existing genus; *Perissophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of beyond.

Perissophaselicystis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Phaselicystis*, An existing genus; *Perissophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of beyond.

Perissophaseolibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phaseolibacter*, An existing genus; *Perissophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of beyond.

Perissophenylobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Phenylobacterium*, An existing genus; *Perissophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of beyond.

Perissophocaeicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phocaeicola*, An existing genus; *Perissophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of beyond.

Perissophocoenobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phocoenobacter*, An existing genus; *Perissophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of beyond.

Perissophorcysia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Phorcysia*, An existing genus; *Perissophorcysia*: A genus related to but distinct from the existing genus Phorcysia of beyond.

Perissophotobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Photobacterium*, An existing genus; *Perissophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of beyond.

Perissophotorhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Photorhabdus*, An existing genus; *Perissophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of beyond.

Perissophragmitibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phragmitibacter*, An existing genus; *Perissophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of beyond.

Perissophreatobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phreatobacter*, An existing genus; *Perissophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of beyond.

Perissophycicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phycicoccus*, An existing genus; *Perissophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of beyond.

Perissophycicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phycicola*, An existing genus; *Perissophycicola*: A genus related to but distinct from the existing genus Phycicola of beyond.

Perissophycisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Phycisphaera*, An existing genus; *Perissophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of beyond.

Perissophycocomes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phycocomes*, An existing genus; *Perissophycocomes*: A genus related to but distinct from the existing genus Phycocomes of beyond.

Perissophyllonema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Phyllonema*, An existing genus; *Perissophyllonema*: A genus related to but distinct from the existing genus Phyllonema of beyond.

Perissophytoactinopolyspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Perissophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of beyond.

Perissophytobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phytobacter*, An existing genus; *Perissophytobacter*: A genus related to but distinct from the existing genus Phytobacter of beyond.

Perissophytohabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Phytohabitans*, An existing genus; *Perissophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of beyond.

Perissophytohalomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Phytohalomonas*, An existing genus; *Perissophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of beyond.

Perissophytomonospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Phytomonospora*, An existing genus; *Perissophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of beyond.

Perissopibocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pibocella*, An existing genus; *Perissopibocella*: A genus related to but distinct from the existing genus Pibocella of beyond.

Perissopicrophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Picrophilus*, An existing genus; *Perissopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of beyond.

Perissopiezobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Piezobacter*, An existing genus; *Perissopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of beyond.

Perissopigmentiphaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pigmentiphaga*, An existing genus; *Perissopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of beyond.

Perissopilibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pilibacter*, An existing genus; *Perissopilibacter*: A genus related to but distinct from the existing genus Pilibacter of beyond.

Perissopilimelia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pilimelia*, An existing genus; *Perissopilimelia*: A genus related to but distinct from the existing genus Pilimelia of beyond.

Perissopillotina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pillotina*, An existing genus; *Perissopillotina*: A genus related to but distinct from the existing genus Pillotina of beyond.

Perissopimelobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pimelobacter*, An existing genus; *Perissopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of beyond.

Perissopinisolibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pinisolibacter*, An existing genus; *Perissopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of beyond.

Perissopinocchia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pinocchia*, An existing genus; *Perissopinocchia*: A genus related to but distinct from the existing genus Pinocchia of beyond.

Perissopirella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pirella*, An existing genus; *Perissopirella*: A genus related to but distinct from the existing genus Pirella of beyond.

Perissopirellula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pirellula*, An existing genus; *Perissopirellula*: A genus related to but distinct from the existing genus Pirellula of beyond.

Perissopiscicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Piscicoccus*, An existing genus; *Perissopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of beyond.

Perissopisciglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pisciglobus*, An existing genus; *Perissopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of beyond.

Perissopiscinibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Piscinibacter*, An existing genus; *Perissopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of beyond.

Perissopiscirickettsia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Piscirickettsia*, An existing genus; *Perissopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of beyond.

Perissopistricoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pistricoccus*, An existing genus; *Perissopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of beyond.

Perissoplanctobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Planctobacterium*, An existing genus; *Perissoplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of beyond.

Perissoplanctomicrobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Planctomicrobium*, An existing genus; *Perissoplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of beyond.

Perissoplanctomonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Planctomonas*, An existing genus; *Perissoplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of beyond.

Perissoplanctomyces

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Planctomyces*, An existing genus; *Perissoplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of beyond.

Perissoplanctopirus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Planctopirus*, An existing genus; *Perissoplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of beyond.

Perissoplanifilum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Planifilum*, An existing genus; *Perissoplanifilum*: A genus related to but distinct from the existing genus Planifilum of beyond.

Perissoplanktomarina

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Planktomarina*, An existing genus; *Perissoplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of beyond.

Perissoplanktosalinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Planktosalinus*, An existing genus; *Perissoplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of beyond.

Perissoplanktotalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Planktotalea*, An existing genus; *Perissoplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of beyond.

Perissoplanktothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Planktothrix*, An existing genus; *Perissoplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of beyond.

Perissoplanobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Planobacterium*, An existing genus; *Perissoplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of beyond.

Perissoplanobispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Planobispora*, An existing genus; *Perissoplanobispora*: A genus related to but distinct from the existing genus Planobispora of beyond.

Perissoplanococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Planococcus*, An existing genus; *Perissoplanococcus*: A genus related to but distinct from the existing genus Planococcus of beyond.

Perissoplanomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Planomicrobium*, An existing genus; *Perissoplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of beyond.

Perissoplanomonospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Planomonospora*, An existing genus; *Perissoplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of beyond.

Perissoplanopolyspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Planopolyspora*, An existing genus; *Perissoplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of beyond.

Perissoplanosporangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Planosporangium*, An existing genus; *Perissoplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of beyond.

Perissoplanotetraspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Planotetraspora*, An existing genus; *Perissoplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of beyond.

Perissoplantactinospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Plantactinospora*, An existing genus; *Perissoplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of beyond.

Perissoplastorhodobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Plastorhodobacter*, An existing genus; *Perissoplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of beyond.

Perissopleionea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pleionea*, An existing genus; *Perissopleionea*: A genus related to but distinct from the existing genus Pleionea of beyond.

Perissopleomorphobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pleomorphobacterium*, An existing genus; *Perissopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of beyond.

Perissopleomorphochaeta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pleomorphochaeta*, An existing genus; *Perissopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of beyond.

Perissopleomorphomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pleomorphomonas*, An existing genus; *Perissopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of beyond.

Perissopleomorphovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pleomorphovibrio*, An existing genus; *Perissopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of beyond.

Perissoplesiocystis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Plesiocystis*, An existing genus; *Perissoplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of beyond.

Perissoplesiomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Plesiomonas*, An existing genus; *Perissoplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of beyond.

Perissopleurocapsa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pleurocapsa*, An existing genus; *Perissopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of beyond.

Perissopluralibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pluralibacter*, An existing genus; *Perissopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of beyond.

Perissopokkaliibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pokkaliibacter*, An existing genus; *Perissopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of beyond.

Perissopolaribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Polaribacter*, An existing genus; *Perissopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of beyond.

Perissopolaromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Polaromonas*, An existing genus; *Perissopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of beyond.

Perissopolyangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Polyangium*, An existing genus; *Perissopolyangium*: A genus related to but distinct from the existing genus Polyangium of beyond.

Perissopolycladidibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Polycladidibacter*, An existing genus; *Perissopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of beyond.

Perissopolycladomyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Polycladomyces*, An existing genus; *Perissopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of beyond.

Perissopolycyclovorans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Polycyclovorans*, An existing genus; *Perissopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of beyond.

Perissopolygonibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Polygonibacillus*, An existing genus; *Perissopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of beyond.

Perissopolymorphospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Polymorphospora*, An existing genus; *Perissopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of beyond.

Perissopolymorphum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Polymorphum*, An existing genus; *Perissopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of beyond.

Perissopolynucleobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Polynucleobacter*, An existing genus; *Perissopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of beyond.

Perissopolystyrenella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Polystyrenella*, An existing genus; *Perissopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of beyond.

Perissopontibaca

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pontibaca*, An existing genus; *Perissopontibaca*: A genus related to but distinct from the existing genus Pontibaca of beyond.

Perissopontibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pontibacillus*, An existing genus; *Perissopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of beyond.

Perissopontibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pontibacter*, An existing genus; *Perissopontibacter*: A genus related to but distinct from the existing genus Pontibacter of beyond.

Perissopontibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pontibacterium*, An existing genus; *Perissopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of beyond.

Perissoponticaulis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ponticaulis*, An existing genus; *Perissoponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of beyond.

Perissoponticoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ponticoccus*, An existing genus; *Perissoponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of beyond.

Perissopontimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pontimicrobium*, An existing genus; *Perissopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of beyond.

Perissopontimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pontimonas*, An existing genus; *Perissopontimonas*: A genus related to but distinct from the existing genus Pontimonas of beyond.

Perissopontirhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pontirhabdus*, An existing genus; *Perissopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of beyond.

Perissopopulibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Populibacter*, An existing genus; *Perissopopulibacter*: A genus related to but distinct from the existing genus Populibacter of beyond.

Perissopopulibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Populibacterium*, An existing genus; *Perissopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of beyond.

Perissoporifericola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Porifericola*, An existing genus; *Perissoporifericola*: A genus related to but distinct from the existing genus Porifericola of beyond.

Perissoporphyrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Porphyrobacter*, An existing genus; *Perissoporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of beyond.

Perissoporphyromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Porphyromonas*, An existing genus; *Perissoporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of beyond.

Perissoportibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Portibacter*, An existing genus; *Perissoportibacter*: A genus related to but distinct from the existing genus Portibacter of beyond.

Perissoporticoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Porticoccus*, An existing genus; *Perissoporticoccus*: A genus related to but distinct from the existing genus Porticoccus of beyond.

Perissoposeidonibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Poseidonibacter*, An existing genus; *Perissoposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of beyond.

Perissoposeidonocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Poseidonocella*, An existing genus; *Perissoposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of beyond.

Perissopostechiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Postechiella*, An existing genus; *Perissopostechiella*: A genus related to but distinct from the existing genus Postechiella of beyond.

Perissopotamolinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Potamolinea*, An existing genus; *Perissopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of beyond.

Perissopotamosiphon

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Potamosiphon*, An existing genus; *Perissopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of beyond.

Perissopovalibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Povalibacter*, An existing genus; *Perissopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of beyond.

Perissopradoshia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pradoshia*, An existing genus; *Perissopradoshia*: A genus related to but distinct from the existing genus Pradoshia of beyond.

Perissopragia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pragia*, An existing genus; *Perissopragia*: A genus related to but distinct from the existing genus Pragia of beyond.

Perissoprauserella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Prauserella*, An existing genus; *Perissoprauserella*: A genus related to but distinct from the existing genus Prauserella of beyond.

Perissopreeria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Preeria*, An existing genus; *Perissopreeria*: A genus related to but distinct from the existing genus Preeria of beyond.

Perissoprescottella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Prescottella*, An existing genus; *Perissoprescottella*: A genus related to but distinct from the existing genus Prescottella of beyond.

Perissoprevotella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Prevotella*, An existing genus; *Perissoprevotella*: A genus related to but distinct from the existing genus Prevotella of beyond.

Perissopricia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pricia*, An existing genus; *Perissopricia*: A genus related to but distinct from the existing genus Pricia of beyond.

Perissoprimorskyibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Primorskyibacter*, An existing genus; *Perissoprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of beyond.

Perissoprochlorococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Prochlorococcus*, An existing genus; *Perissoprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of beyond.

Perissoprochloron

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Prochloron*, An existing genus; *Perissoprochloron*: A genus related to but distinct from the existing genus Prochloron of beyond.

Perissoprochlorothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Prochlorothrix*, An existing genus; *Perissoprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of beyond.

Perissoprofundibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Profundibacter*, An existing genus; *Perissoprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of beyond.

Perissoprofundibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Profundibacterium*, An existing genus; *Perissoprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of beyond.

Perissoprofundimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Profundimonas*, An existing genus; *Perissoprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of beyond.

Perissoprolinoborus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Prolinoborus*, An existing genus; *Perissoprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of beyond.

Perissoprolixibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Prolixibacter*, An existing genus; *Perissoprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of beyond.

Perissopromicromonospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Promicromonospora*, An existing genus; *Perissopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of beyond.

Perissopropionibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Propionibacterium*, An existing genus; *Perissopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of beyond.

Perissopropionicicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Propionicicella*, An existing genus; *Perissopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of beyond.

Perissopropioniferax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Propioniferax*, An existing genus; *Perissopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of beyond.

Perissopropionigenium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Propionigenium*, An existing genus; *Perissopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of beyond.

Perissopropionimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Propionimicrobium*, An existing genus; *Perissopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of beyond.

Perissopropionispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Propionispora*, An existing genus; *Perissopropionispora*: A genus related to but distinct from the existing genus Propionispora of beyond.

Perissopropionivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Propionivibrio*, An existing genus; *Perissopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of beyond.

Perissoprosthecobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Prosthecobacter*, An existing genus; *Perissoprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of beyond.

Perissoprosthecochloris

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Prosthecochloris*, An existing genus; *Perissoprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of beyond.

Perissoprosthecomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Prosthecomicrobium*, An existing genus; *Perissoprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of beyond.

Perissoprotaetiibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Protaetiibacter*, An existing genus; *Perissoprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of beyond.

Perissoproteiniborus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Proteiniborus*, An existing genus; *Perissoproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of beyond.

Perissoproteiniclasticum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Proteiniclasticum*, An existing genus; *Perissoproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of beyond.

Perissoproteiniphilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Proteiniphilum*, An existing genus; *Perissoproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of beyond.

Perissoproteinivorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Proteinivorax*, An existing genus; *Perissoproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of beyond.

Perissoproteocatella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Proteocatella*, An existing genus; *Perissoproteocatella*: A genus related to but distinct from the existing genus Proteocatella of beyond.

Perissoprotomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Protomonas*, An existing genus; *Perissoprotomonas*: A genus related to but distinct from the existing genus Protomonas of beyond.

Perissoprovencibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Provencibacterium*, An existing genus; *Perissoprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of beyond.

Perissoprovidencia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Providencia*, An existing genus; *Perissoprovidencia*: A genus related to but distinct from the existing genus Providencia of beyond.

Perissopseudacidovorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudacidovorax*, An existing genus; *Perissopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of beyond.

Perissopseudactinotalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudactinotalea*, An existing genus; *Perissopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of beyond.

Perissopseudaeromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudaeromonas*, An existing genus; *Perissopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of beyond.

Perissopseudaestuariivita

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudaestuariivita*, An existing genus; *Perissopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of beyond.

Perissopseudahrensia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudahrensia*, An existing genus; *Perissopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of beyond.

Perissopseudaminobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudaminobacter*, An existing genus; *Perissopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of beyond.

Perissopseudarcicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudarcicella*, An existing genus; *Perissopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of beyond.

Perissopseudarthrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudarthrobacter*, An existing genus; *Perissopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of beyond.

Perissopseudenhygromyxa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Perissopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of beyond.

Perissopseudescherichia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudescherichia*, An existing genus; *Perissopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of beyond.

Perissopseudidiomarina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudidiomarina*, An existing genus; *Perissopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of beyond.

Perissopseudoalteromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudoalteromonas*, An existing genus; *Perissopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of beyond.

Perissopseudoamycolata

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudoamycolata*, An existing genus; *Perissopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of beyond.

Perissopseudobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudobacillus*, An existing genus; *Perissopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of beyond.

Perissopseudobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudobacter*, An existing genus; *Perissopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of beyond.

Perissopseudobacteriovorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Perissopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of beyond.

Perissopseudobacteroides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudobacteroides*, An existing genus; *Perissopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of beyond.

Perissopseudobizionia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudobizionia*, An existing genus; *Perissopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of beyond.

Perissopseudobowmanella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Perissopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of beyond.

Perissopseudobutyrivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Perissopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of beyond.

Perissopseudocaedibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudocaedibacter*, An existing genus; *Perissopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of beyond.

Perissopseudochelatococcus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudochelatococcus*, An existing genus; *Perissopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of beyond.

Perissopseudochrobactrum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Pseudochrobactrum*, An existing genus; *Perissopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of beyond.

Perissopseudocitrobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudocitrobacter*, An existing genus; *Perissopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of beyond.

Perissopseudoclavibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudoclavibacter*, An existing genus; *Perissopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of beyond.

Perissopseudoclostridium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Perissopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of beyond.

Perissopseudocolwellia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Pseudocolwellia*, An existing genus; *Perissopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of beyond.

Perissopseudodesulfovibrio

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Perissopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of beyond.

Perissopseudodonghicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudodonghicola*, An existing genus; *Perissopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of beyond.

Perissopseudoduganella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Perissopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of beyond.

Perissopseudoflavitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudoflavitalea*, An existing genus; *Perissopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of beyond.

Perissopseudoflavonifractor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Perissopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of beyond.

Perissopseudofrancisella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Perissopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of beyond.

Perissopseudofulvibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudofulvibacter*, An existing genus; *Perissopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of beyond.

Perissopseudofulvimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudofulvimonas*, An existing genus; *Perissopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of beyond.

Perissopseudogemmobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudogemmobacter*, An existing genus; *Perissopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of beyond.

Perissopseudoglutamicibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Perissopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of beyond.

Perissopseudogracilibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Perissopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of beyond.

Perissopseudogulbenkiania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Perissopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of beyond.

Perissopseudohaliea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudohaliea*, An existing genus; *Perissopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of beyond.

Perissopseudohalioglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudohalioglobus*, An existing genus; *Perissopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of beyond.

Perissopseudohalocynthiibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Perissopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of beyond.

Perissopseudohoeflea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudohoeflea*, An existing genus; *Perissopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of beyond.

Perissopseudohongiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Perissopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of beyond.

Perissopseudokineococcus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudokineococcus*, An existing genus; *Perissopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of beyond.

Perissopseudolabrys

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudolabrys*, An existing genus; *Perissopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of beyond.

Perissopseudoleptotrichia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Perissopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of beyond.

Perissopseudolysinimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Pseudolysinimonas*, An existing genus; *Perissopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of beyond.

Perissopseudolysobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudolysobacter*, An existing genus; *Perissopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of beyond.

Perissopseudomaribius

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudomaribius*, An existing genus; *Perissopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of beyond.

Perissopseudomaricurvus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudomaricurvus*, An existing genus; *Perissopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of beyond.

Perissopseudomethylobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Perissopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of beyond.

Perissopseudomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudomonas*, An existing genus; *Perissopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of beyond.

Perissopseudonocardia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudonocardia*, An existing genus; *Perissopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of beyond.

Perissopseudooceanicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudooceanicola*, An existing genus; *Perissopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of beyond.

Perissopseudooctadecabacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Perissopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of beyond.

Perissopseudopedobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudopedobacter*, An existing genus; *Perissopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of beyond.

Perissopseudopelagicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudopelagicola*, An existing genus; *Perissopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of beyond.

Perissopseudophaeobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudophaeobacter*, An existing genus; *Perissopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of beyond.

Perissopseudopropionibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Perissopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of beyond.

Perissopseudopuniceibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Perissopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of beyond.

Perissopseudoramibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudoramibacter*, An existing genus; *Perissopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of beyond.

Perissopseudorhizobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pseudorhizobium*, An existing genus; *Perissopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of beyond.

Perissopseudorhodobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudorhodobacter*, An existing genus; *Perissopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of beyond.

Perissopseudorhodoferax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudorhodoferax*, An existing genus; *Perissopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of beyond.

Perissopseudorhodoplanes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Perissopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of beyond.

Perissopseudorivibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudorivibacter*, An existing genus; *Perissopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of beyond.

Perissopseudoroseicyclus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Perissopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of beyond.

Perissopseudoroseovarius

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudoroseovarius*, An existing genus; *Perissopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of beyond.

Perissopseudoruegeria

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Pseudoruegeria*, An existing genus; *Perissopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of beyond.

Perissopseudoruminococcus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudoruminococcus*, An existing genus; *Perissopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of beyond.

Perissopseudoscardovia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Pseudoscardovia*, An existing genus; *Perissopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of beyond.

Perissopseudoseohaeicola

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Perissopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of beyond.

Perissopseudosphingobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Perissopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of beyond.

Perissopseudospirillum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Perissopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of beyond.

Perissopseudosporangium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Pseudosporangium*, An existing genus; *Perissopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of beyond.

Perissopseudostreptobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Perissopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of beyond.

Perissopseudotenacibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Perissopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of beyond.

Perissopseudoteredinibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Perissopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of beyond.

Perissopseudothermotoga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudothermotoga*, An existing genus; *Perissopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of beyond.

Perissopseudothioclava

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudothioclava*, An existing genus; *Perissopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of beyond.

Perissopseudovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudovibrio*, An existing genus; *Perissopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of beyond.

Perissopseudoxanthobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Perissopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of beyond.

Perissopseudoxanthomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Perissopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of beyond.

Perissopseudozobellia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pseudozobellia*, An existing genus; *Perissopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of beyond.

Perissopsittacicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Psittacicella*, An existing genus; *Perissopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of beyond.

Perissopsychrilyobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Psychrilyobacter*, An existing genus; *Perissopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of beyond.

Perissopsychrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Psychrobacter*, An existing genus; *Perissopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of beyond.

Perissopsychrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Psychrobium*, An existing genus; *Perissopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of beyond.

Perissopsychroflexus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Psychroflexus*, An existing genus; *Perissopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of beyond.

Perissopsychroglaciecola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Psychroglaciecola*, An existing genus; *Perissopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of beyond.

Perissopsychromarinibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Psychromarinibacter*, An existing genus; *Perissopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of beyond.

Perissopsychromicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Psychromicrobium*, An existing genus; *Perissopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of beyond.

Perissopsychroserpens

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Psychroserpens*, An existing genus; *Perissopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of beyond.

Perissopsychrosinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Psychrosinus*, An existing genus; *Perissopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of beyond.

Perissopsychrosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Psychrosphaera*, An existing genus; *Perissopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of beyond.

Perissopueribacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pueribacillus*, An existing genus; *Perissopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of beyond.

Perissopuia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Puia*, An existing genus; *Perissopuia*: A genus related to but distinct from the existing genus Puia of beyond.

Perissopukyongia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pukyongia*, An existing genus; *Perissopukyongia*: A genus related to but distinct from the existing genus Pukyongia of beyond.

Perissopukyongiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Pukyongiella*, An existing genus; *Perissopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of beyond.

Perissopuniceibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Puniceibacterium*, An existing genus; *Perissopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of beyond.

Perissopuniceicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Puniceicoccus*, An existing genus; *Perissopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of beyond.

Perissopusillimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Pusillimonas*, An existing genus; *Perissopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of beyond.

Perissopustulibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pustulibacterium*, An existing genus; *Perissopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of beyond.

Perissoputridiphycobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Putridiphycobacter*, An existing genus; *Perissoputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of beyond.

Perissopuzihella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Puzihella*, An existing genus; *Perissopuzihella*: A genus related to but distinct from the existing genus Puzihella of beyond.

Perissopycnacronema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Pycnacronema*, An existing genus; *Perissopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of beyond.

Perissopyramidobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Pyramidobacter*, An existing genus; *Perissopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of beyond.

Perissopyrinomonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Pyrinomonas*, An existing genus; *Perissopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of beyond.

Perissopyrobaculum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Pyrobaculum*, An existing genus; *Perissopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of beyond.

Perissopyrococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Pyrococcus*, An existing genus; *Perissopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of beyond.

Perissopyrodictium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Pyrodictium*, An existing genus; *Perissopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of beyond.

Perissopyruvatibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Pyruvatibacter*, An existing genus; *Perissopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of beyond.

Perissopyxidicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Pyxidicoccus*, An existing genus; *Perissopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of beyond.

Perissoqingshengfania

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Qingshengfania*, An existing genus; *Perissoqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of beyond.

Perissoqipengyuania

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Qipengyuania*, An existing genus; *Perissoqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of beyond.

Perissoquadricoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Quadricoccus*, An existing genus; *Perissoquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of beyond.

Perissoquadrisphaera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Quadrisphaera*, An existing genus; *Perissoquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of beyond.

Perissoquasibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Quasibacillus*, An existing genus; *Perissoquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of beyond.

Perissoquatrionicoccus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Quatrionicoccus*, An existing genus; *Perissoquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of beyond.

Perissoquinella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Quinella*, An existing genus; *Perissoquinella*: A genus related to but distinct from the existing genus Quinella of beyond.

Perissoracemicystis

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Racemicystis*, An existing genus; *Perissoracemicystis*: A genus related to but distinct from the existing genus Racemicystis of beyond.

Perissorahnella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Rahnella*, An existing genus; *Perissorahnella*: A genus related to but distinct from the existing genus Rahnella of beyond.

Perissoraineya

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Raineya*, An existing genus; *Perissoraineya*: A genus related to but distinct from the existing genus Raineya of beyond.

Perissoraineyella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Raineyella*, An existing genus; *Perissoraineyella*: A genus related to but distinct from the existing genus Raineyella of beyond.

Perissoralstonia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Ralstonia*, An existing genus; *Perissoralstonia*: A genus related to but distinct from the existing genus Ralstonia of beyond.

Perissoramlibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ramlibacter*, An existing genus; *Perissoramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of beyond.

Perissoramsaria

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Ramsaria*, An existing genus; *Perissoramsaria*: A genus related to but distinct from the existing genus Ramsaria of beyond.

Perissoraoultella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Raoultella*, An existing genus; *Perissoraoultella*: A genus related to but distinct from the existing genus Raoultella of beyond.

Perissorariglobus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Rariglobus*, An existing genus; *Perissorariglobus*: A genus related to but distinct from the existing genus Rariglobus of beyond.

Perissorarimicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Rarimicrobium*, An existing genus; *Perissorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of beyond.

Perissorarobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Rarobacter*, An existing genus; *Perissorarobacter*: A genus related to but distinct from the existing genus Rarobacter of beyond.

Perissorathayibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rathayibacter*, An existing genus; *Perissorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of beyond.

Perissoravibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ravibacter*, An existing genus; *Perissoravibacter*: A genus related to but distinct from the existing genus Ravibacter of beyond.

Perissorectinema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rectinema*, An existing genus; *Perissorectinema*: A genus related to but distinct from the existing genus Rectinema of beyond.

Perissorehaibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rehaibacterium*, An existing genus; *Perissorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of beyond.

Perissoreichenbachia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Reichenbachia*, An existing genus; *Perissoreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of beyond.

Perissoreichenbachiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Perissoreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of beyond.

Perissoreinekea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Reinekea*, An existing genus; *Perissoreinekea*: A genus related to but distinct from the existing genus Reinekea of beyond.

Perissorenibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Renibacterium*, An existing genus; *Perissorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of beyond.

Perissoreyranella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Reyranella*, An existing genus; *Perissoreyranella*: A genus related to but distinct from the existing genus Reyranella of beyond.

Perissorhabdaerophilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rhabdaerophilum*, An existing genus; *Perissorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of beyond.

Perissorhabdanaerobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rhabdanaerobium*, An existing genus; *Perissorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of beyond.

Perissorhabdobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhabdobacter*, An existing genus; *Perissorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of beyond.

Perissorhabdochromatium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rhabdochromatium*, An existing genus; *Perissorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of beyond.

Perissorheinheimera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rheinheimera*, An existing genus; *Perissorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of beyond.

Perissorhizobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rhizobium*, An existing genus; *Perissorhizobium*: A genus related to but distinct from the existing genus Rhizobium of beyond.

Perissorhizocola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhizocola*, An existing genus; *Perissorhizocola*: A genus related to but distinct from the existing genus Rhizocola of beyond.

Perissorhizomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rhizomicrobium*, An existing genus; *Perissorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of beyond.

Perissorhizomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rhizomonas*, An existing genus; *Perissorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of beyond.

Perissorhizorhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rhizorhabdus*, An existing genus; *Perissorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of beyond.

Perissorhizorhapis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rhizorhapis*, An existing genus; *Perissorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of beyond.

Perissorhodanobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhodanobacter*, An existing genus; *Perissorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of beyond.

Perissorhodobaca

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rhodobaca*, An existing genus; *Perissorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of beyond.

Perissorhodobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhodobacter*, An existing genus; *Perissorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of beyond.

Perissorhodobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rhodobium*, An existing genus; *Perissorhodobium*: A genus related to but distinct from the existing genus Rhodobium of beyond.

Perissorhodoblastus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhodoblastus*, An existing genus; *Perissorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of beyond.

Perissorhodocista

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rhodocista*, An existing genus; *Perissorhodocista*: A genus related to but distinct from the existing genus Rhodocista of beyond.

Perissorhodococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhodococcus*, An existing genus; *Perissorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of beyond.

Perissorhodocyclus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhodocyclus*, An existing genus; *Perissorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of beyond.

Perissorhodocytophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rhodocytophaga*, An existing genus; *Perissorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of beyond.

Perissorhodoferax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhodoferax*, An existing genus; *Perissorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of beyond.

Perissorhodoglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhodoglobus*, An existing genus; *Perissorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of beyond.

Perissorhodohalobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rhodohalobacter*, An existing genus; *Perissorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of beyond.

Perissorhodoligotrophos

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rhodoligotrophos*, An existing genus; *Perissorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of beyond.

Perissorhodoluna

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rhodoluna*, An existing genus; *Perissorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of beyond.

Perissorhodomicrobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Rhodomicrobium*, An existing genus; *Perissorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of beyond.

Perissorhodonellum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. dim. n. *Rhodonellum*, An existing genus; *Perissorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of beyond.

Perissorhodophyticola

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rhodophyticola*, An existing genus; *Perissorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of beyond.

Perissorhodopila

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rhodopila*, An existing genus; *Perissorhodopila*: A genus related to but distinct from the existing genus Rhodopila of beyond.

Perissorhodopirellula

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Perissorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of beyond.

Perissorhodoplanes

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rhodoplanes*, An existing genus; *Perissorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of beyond.

Perissorhodopseudomonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rhodopseudomonas*, An existing genus; *Perissorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of beyond.

Perissorhodosalinus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rhodosalinus*, An existing genus; *Perissorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of beyond.

Perissorhodospira

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rhodospira*, An existing genus; *Perissorhodospira*: A genus related to but distinct from the existing genus Rhodospira of beyond.

Perissorhodospirillum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Perissorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of beyond.

Perissorhodothalassium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Rhodothalassium*, An existing genus; *Perissorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of beyond.

Perissorhodothermus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rhodothermus*, An existing genus; *Perissorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of beyond.

Perissorhodovarius

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rhodovarius*, An existing genus; *Perissorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of beyond.

Perissorhodovastum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Rhodovastum*, An existing genus; *Perissorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of beyond.

Perissorhodovibrio

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Rhodovibrio*, An existing genus; *Perissorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of beyond.

Perissorhodovulum

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Rhodovulum*, An existing genus; *Perissorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of beyond.

Perissorickettsia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Rickettsia*, An existing genus; *Perissorickettsia*: A genus related to but distinct from the existing genus Rickettsia of beyond.

Perissorickettsiella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Rickettsiella*, An existing genus; *Perissorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of beyond.

Perissoriemerella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Riemerella*, An existing genus; *Perissoriemerella*: A genus related to but distinct from the existing genus Riemerella of beyond.

Perissorikenella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Rikenella*, An existing genus; *Perissorikenella*: A genus related to but distinct from the existing genus Rikenella of beyond.

Perissorippkaea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Rippkaea*, An existing genus; *Perissorippkaea*: A genus related to but distinct from the existing genus Rippkaea of beyond.

Perissorisungbinella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Risungbinella*, An existing genus; *Perissorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of beyond.

Perissorivibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rivibacter*, An existing genus; *Perissorivibacter*: A genus related to but distinct from the existing genus Rivibacter of beyond.

Perissorivicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rivicola*, An existing genus; *Perissorivicola*: A genus related to but distinct from the existing genus Rivicola of beyond.

Perissorivularia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rivularia*, An existing genus; *Perissorivularia*: A genus related to but distinct from the existing genus Rivularia of beyond.

Perissorobbsia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Robbsia*, An existing genus; *Perissorobbsia*: A genus related to but distinct from the existing genus Robbsia of beyond.

Perissorobertkochia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Robertkochia*, An existing genus; *Perissorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of beyond.

Perissorobiginitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Robiginitalea*, An existing genus; *Perissorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of beyond.

Perissorobiginitomaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Robiginitomaculum*, An existing genus; *Perissorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of beyond.

Perissorobinsoniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Robinsoniella*, An existing genus; *Perissorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of beyond.

Perissorochalimaea

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Rochalimaea*, An existing genus; *Perissorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of beyond.

Perissorodentibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Rodentibacter*, An existing genus; *Perissorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of beyond.

Perissoroholtiella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Roholtiella*, An existing genus; *Perissoroholtiella*: A genus related to but distinct from the existing genus Roholtiella of beyond.

Perissoromboutsia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Romboutsia*, An existing genus; *Perissoromboutsia*: A genus related to but distinct from the existing genus Romboutsia of beyond.

Perissoroseateles

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Roseateles*, An existing genus; *Perissoroseateles*: A genus related to but distinct from the existing genus Roseateles of beyond.

Perissoroseburia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Roseburia*, An existing genus; *Perissoroseburia*: A genus related to but distinct from the existing genus Roseburia of beyond.

Perissoroseiarcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Roseiarcus*, An existing genus; *Perissoroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of beyond.

Perissoroseibaca

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Roseibaca*, An existing genus; *Perissoroseibaca*: A genus related to but distinct from the existing genus Roseibaca of beyond.

Perissoroseibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseibacillus*, An existing genus; *Perissoroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of beyond.

Perissoroseibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Roseibacterium*, An existing genus; *Perissoroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of beyond.

Perissoroseibacula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Roseibacula*, An existing genus; *Perissoroseibacula*: A genus related to but distinct from the existing genus Roseibacula of beyond.

Perissoroseibium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Roseibium*, An existing genus; *Perissoroseibium*: A genus related to but distinct from the existing genus Roseibium of beyond.

Perissoroseicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Roseicella*, An existing genus; *Perissoroseicella*: A genus related to but distinct from the existing genus Roseicella of beyond.

Perissoroseicitreum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Roseicitreum*, An existing genus; *Perissoroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of beyond.

Perissoroseicyclus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseicyclus*, An existing genus; *Perissoroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of beyond.

Perissoroseiflexus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseiflexus*, An existing genus; *Perissoroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of beyond.

Perissoroseimarinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseimarinus*, An existing genus; *Perissoroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of beyond.

Perissoroseimaritima

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Roseimaritima*, An existing genus; *Perissoroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of beyond.

Perissoroseimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Roseimicrobium*, An existing genus; *Perissoroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of beyond.

Perissoroseinatronobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseinatronobacter*, An existing genus; *Perissoroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of beyond.

Perissoroseisalinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseisalinus*, An existing genus; *Perissoroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of beyond.

Perissoroseisolibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseisolibacter*, An existing genus; *Perissoroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of beyond.

Perissoroseitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Roseitalea*, An existing genus; *Perissoroseitalea*: A genus related to but distinct from the existing genus Roseitalea of beyond.

Perissoroseithermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseithermus*, An existing genus; *Perissoroseithermus*: A genus related to but distinct from the existing genus Roseithermus of beyond.

Perissoroseivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Roseivirga*, An existing genus; *Perissoroseivirga*: A genus related to but distinct from the existing genus Roseivirga of beyond.

Perissoroseivivax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseivivax*, An existing genus; *Perissoroseivivax*: A genus related to but distinct from the existing genus Roseivivax of beyond.

Perissorosenbergiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Perissorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of beyond.

Perissoroseobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseobacter*, An existing genus; *Perissoroseobacter*: A genus related to but distinct from the existing genus Roseobacter of beyond.

Perissoroseococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseococcus*, An existing genus; *Perissoroseococcus*: A genus related to but distinct from the existing genus Roseococcus of beyond.

Perissoroseofilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Roseofilum*, An existing genus; *Perissoroseofilum*: A genus related to but distinct from the existing genus Roseofilum of beyond.

Perissoroseomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Roseomonas*, An existing genus; *Perissoroseomonas*: A genus related to but distinct from the existing genus Roseomonas of beyond.

Perissoroseospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Roseospira*, An existing genus; *Perissoroseospira*: A genus related to but distinct from the existing genus Roseospira of beyond.

Perissoroseospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Roseospirillum*, An existing genus; *Perissoroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of beyond.

Perissoroseovarius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Roseovarius*, An existing genus; *Perissoroseovarius*: A genus related to but distinct from the existing genus Roseovarius of beyond.

Perissorosistilla

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rosistilla*, An existing genus; *Perissorosistilla*: A genus related to but distinct from the existing genus Rosistilla of beyond.

Perissorothia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rothia*, An existing genus; *Perissorothia*: A genus related to but distinct from the existing genus Rothia of beyond.

Perissorouxiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Rouxiella*, An existing genus; *Perissorouxiella*: A genus related to but distinct from the existing genus Rouxiella of beyond.

Perissoruania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Ruania*, An existing genus; *Perissoruania*: A genus related to but distinct from the existing genus Ruania of beyond.

Perissorubellimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rubellimicrobium*, An existing genus; *Perissorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of beyond.

Perissorubeoparvulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rubeoparvulum*, An existing genus; *Perissorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of beyond.

Perissorubidibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rubidibacter*, An existing genus; *Perissorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of beyond.

Perissorubidimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rubidimonas*, An existing genus; *Perissorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of beyond.

Perissorubinisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rubinisphaera*, An existing genus; *Perissorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of beyond.

Perissorubneribacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rubneribacter*, An existing genus; *Perissorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of beyond.

Perissorubribacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Rubribacterium*, An existing genus; *Perissorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of beyond.

Perissorubricella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rubricella*, An existing genus; *Perissorubricella*: A genus related to but distinct from the existing genus Rubricella of beyond.

Perissorubricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Rubricoccus*, An existing genus; *Perissorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of beyond.

Perissorubrimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Rubrimonas*, An existing genus; *Perissorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of beyond.

Perissorubripirellula

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Rubripirellula*, An existing genus; *Perissorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of beyond.

Perissorubritalea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rubritalea*, An existing genus; *Perissorubritalea*: A genus related to but distinct from the existing genus Rubritalea of beyond.

Perissorubritepida

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rubritepida*, An existing genus; *Perissorubritepida*: A genus related to but distinct from the existing genus Rubritepida of beyond.

Perissorubrivirga

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rubrivirga*, An existing genus; *Perissorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of beyond.

Perissorubrivivax

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rubrivivax*, An existing genus; *Perissorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of beyond.

Perissorubrobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rubrobacter*, An existing genus; *Perissorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of beyond.

Perissorudaea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rudaea*, An existing genus; *Perissorudaea*: A genus related to but distinct from the existing genus Rudaea of beyond.

Perissorudaeicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rudaeicoccus*, An existing genus; *Perissorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of beyond.

Perissorudaibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rudaibacter*, An existing genus; *Perissorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of beyond.

Perissorudanella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Rudanella*, An existing genus; *Perissorudanella*: A genus related to but distinct from the existing genus Rudanella of beyond.

Perissoruegeria

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Ruegeria*, An existing genus; *Perissoruegeria*: A genus related to but distinct from the existing genus Ruegeria of beyond.

Perissorufibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rufibacter*, An existing genus; *Perissorufibacter*: A genus related to but distinct from the existing genus Rufibacter of beyond.

Perissoruficoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Ruficoccus*, An existing genus; *Perissoruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of beyond.

Perissorugamonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rugamonas*, An existing genus; *Perissorugamonas*: A genus related to but distinct from the existing genus Rugamonas of beyond.

Perissorugosibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Rugosibacter*, An existing genus; *Perissorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of beyond.

Perissorugosimonospora

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Rugosimonospora*, An existing genus; *Perissorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of beyond.

Perissoruminiclostridium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Perissoruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of beyond.

Perissoruminobacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ruminobacter*, An existing genus; *Perissoruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of beyond.

Perissoruminococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ruminococcus*, An existing genus; *Perissoruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of beyond.

Perissorummeliibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Rummeliibacillus*, An existing genus; *Perissorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of beyond.

Perissorunella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Runella*, An existing genus; *Perissorunella*: A genus related to but distinct from the existing genus Runella of beyond.

Perissorurimicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Rurimicrobium*, An existing genus; *Perissorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of beyond.

Perissoruthenibacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Ruthenibacterium*, An existing genus; *Perissoruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of beyond.

Perissosabulilitoribacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Sabulilitoribacter*, An existing genus; *Perissosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of beyond.

Perissosaccharedens

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saccharedens*, An existing genus; *Perissosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of beyond.

Perissosaccharibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saccharibacillus*, An existing genus; *Perissosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of beyond.

Perissosaccharibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saccharibacter*, An existing genus; *Perissosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of beyond.

Perissosaccharococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saccharococcus*, An existing genus; *Perissosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of beyond.

Perissosaccharofermentans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Saccharofermentans*, An existing genus; *Perissosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of beyond.

Perissosaccharolobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saccharolobus*, An existing genus; *Perissosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of beyond.

Perissosaccharomonospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Saccharomonospora*, An existing genus; *Perissosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of beyond.

Perissosaccharophagus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saccharophagus*, An existing genus; *Perissosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of beyond.

Perissosaccharopolyspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Saccharopolyspora*, An existing genus; *Perissosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of beyond.

Perissosaccharospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Perissosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of beyond.

Perissosaezia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Saezia*, An existing genus; *Perissosaezia*: A genus related to but distinct from the existing genus Saezia of beyond.

Perissosalana

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Salana*, An existing genus; *Perissosalana*: A genus related to but distinct from the existing genus Salana of beyond.

Perissosalaquimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Salaquimonas*, An existing genus; *Perissosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of beyond.

Perissosalarchaeum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salarchaeum*, An existing genus; *Perissosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of beyond.

Perissosalegentibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salegentibacter*, An existing genus; *Perissosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of beyond.

Perissosalibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salibacillus*, An existing genus; *Perissosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of beyond.

Perissosalibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salibacter*, An existing genus; *Perissosalibacter*: A genus related to but distinct from the existing genus Salibacter of beyond.

Perissosalicibibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salicibibacter*, An existing genus; *Perissosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of beyond.

Perissosalicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salicola*, An existing genus; *Perissosalicola*: A genus related to but distinct from the existing genus Salicola of beyond.

Perissosalilacibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salilacibacter*, An existing genus; *Perissosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of beyond.

Perissosalileptolyngbya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Salileptolyngbya*, An existing genus; *Perissosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of beyond.

Perissosalimesophilobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salimesophilobacter*, An existing genus; *Perissosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of beyond.

Perissosalimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salimicrobium*, An existing genus; *Perissosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of beyond.

Perissosalinactinospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Salinactinospora*, An existing genus; *Perissosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of beyond.

Perissosalinarchaeum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salinarchaeum*, An existing genus; *Perissosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of beyond.

Perissosalinibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salinibacillus*, An existing genus; *Perissosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of beyond.

Perissosalinibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salinibacter*, An existing genus; *Perissosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of beyond.

Perissosalinibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salinibacterium*, An existing genus; *Perissosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of beyond.

Perissosalinibaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salinibaculum*, An existing genus; *Perissosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of beyond.

Perissosalinibius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salinibius*, An existing genus; *Perissosalinibius*: A genus related to but distinct from the existing genus Salinibius of beyond.

Perissosalinicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salinicoccus*, An existing genus; *Perissosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of beyond.

Perissosalinicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salinicola*, An existing genus; *Perissosalinicola*: A genus related to but distinct from the existing genus Salinicola of beyond.

Perissosalinifilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salinifilum*, An existing genus; *Perissosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of beyond.

Perissosalinigranum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salinigranum*, An existing genus; *Perissosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of beyond.

Perissosalinihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salinihabitans*, An existing genus; *Perissosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of beyond.

Perissosalinimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salinimicrobium*, An existing genus; *Perissosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of beyond.

Perissosalinimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Salinimonas*, An existing genus; *Perissosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of beyond.

Perissosalininema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salininema*, An existing genus; *Perissosalininema*: A genus related to but distinct from the existing genus Salininema of beyond.

Perissosaliniradius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saliniradius*, An existing genus; *Perissosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of beyond.

Perissosalinirepens

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salinirepens*, An existing genus; *Perissosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of beyond.

Perissosalinirubellus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Salinirubellus*, An existing genus; *Perissosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of beyond.

Perissosalinirussus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Salinirussus*, An existing genus; *Perissosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of beyond.

Perissosalinisphaera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Salinisphaera*, An existing genus; *Perissosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of beyond.

Perissosalinispira

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Salinispira*, An existing genus; *Perissosalinispira*: A genus related to but distinct from the existing genus Salinispira of beyond.

Perissosalinispirillum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Salinispirillum*, An existing genus; *Perissosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of beyond.

Perissosalinispora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Salinispora*, An existing genus; *Perissosalinispora*: A genus related to but distinct from the existing genus Salinispora of beyond.

Perissosalinithrix

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Salinithrix*, An existing genus; *Perissosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of beyond.

Perissosalinivenus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Salinivenus*, An existing genus; *Perissosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of beyond.

Perissosalinivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salinivibrio*, An existing genus; *Perissosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of beyond.

Perissosalinivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Salinivirga*, An existing genus; *Perissosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of beyond.

Perissosalinovum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salinovum*, An existing genus; *Perissosalinovum*: A genus related to but distinct from the existing genus Salinovum of beyond.

Perissosaliphagus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saliphagus*, An existing genus; *Perissosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of beyond.

Perissosalipiger

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Salipiger*, An existing genus; *Perissosalipiger*: A genus related to but distinct from the existing genus Salipiger of beyond.

Perissosalisaeta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Salisaeta*, An existing genus; *Perissosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of beyond.

Perissosalisediminibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Salisediminibacterium*, An existing genus; *Perissosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of beyond.

Perissosaliterribacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Saliterribacillus*, An existing genus; *Perissosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of beyond.

Perissosalmonella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Salmonella*, An existing genus; *Perissosalmonella*: A genus related to but distinct from the existing genus Salmonella of beyond.

Perissosalsuginibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Salsuginibacillus*, An existing genus; *Perissosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of beyond.

Perissosalsuginimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Salsuginimonas*, An existing genus; *Perissosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of beyond.

Perissosamsonia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Samsonia*, An existing genus; *Perissosamsonia*: A genus related to but distinct from the existing genus Samsonia of beyond.

Perissosandaracinobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Sandaracinobacter*, An existing genus; *Perissosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of beyond.

Perissosandaracinomonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Sandaracinomonas*, An existing genus; *Perissosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of beyond.

Perissosandaracinus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Sandaracinus*, An existing genus; *Perissosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of beyond.

Perissosandarakinorhabdus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Perissosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of beyond.

Perissosandarakinotalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Sandarakinotalea*, An existing genus; *Perissosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of beyond.

Perissosansalvadorimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Sansalvadorimonas*, An existing genus; *Perissosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of beyond.

Perissosaonia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Saonia*, An existing genus; *Perissosaonia*: A genus related to but distinct from the existing genus Saonia of beyond.

Perissosaprospira

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Saprospira*, An existing genus; *Perissosaprospira*: A genus related to but distinct from the existing genus Saprospira of beyond.

Perissosarcina

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Sarcina*, An existing genus; *Perissosarcina*: A genus related to but distinct from the existing genus Sarcina of beyond.

Perissosarcobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Sarcobium*, An existing genus; *Perissosarcobium*: A genus related to but distinct from the existing genus Sarcobium of beyond.

Perissosavagea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Savagea*, An existing genus; *Perissosavagea*: A genus related to but distinct from the existing genus Savagea of beyond.

Perissosaxeibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Saxeibacter*, An existing genus; *Perissosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of beyond.

Perissoscandinavium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Scandinavium*, An existing genus; *Perissoscandinavium*: A genus related to but distinct from the existing genus Scandinavium of beyond.

Perissoscardovia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Scardovia*, An existing genus; *Perissoscardovia*: A genus related to but distinct from the existing genus Scardovia of beyond.

Perissoschaalia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Schaalia*, An existing genus; *Perissoschaalia*: A genus related to but distinct from the existing genus Schaalia of beyond.

Perissoschaedlerella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Schaedlerella*, An existing genus; *Perissoschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of beyond.

Perissoschineria

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Schineria*, An existing genus; *Perissoschineria*: A genus related to but distinct from the existing genus Schineria of beyond.

Perissoschlegelella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Schlegelella*, An existing genus; *Perissoschlegelella*: A genus related to but distinct from the existing genus Schlegelella of beyond.

Perissoschleiferella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Schleiferella*, An existing genus; *Perissoschleiferella*: A genus related to but distinct from the existing genus Schleiferella of beyond.

Perissoschleiferia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Schleiferia*, An existing genus; *Perissoschleiferia*: A genus related to but distinct from the existing genus Schleiferia of beyond.

Perissoschleiferilactobacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Perissoschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of beyond.

Perissoschlesneria

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Schlesneria*, An existing genus; *Perissoschlesneria*: A genus related to but distinct from the existing genus Schlesneria of beyond.

Perissoschnuerera

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Schnuerera*, An existing genus; *Perissoschnuerera*: A genus related to but distinct from the existing genus Schnuerera of beyond.

Perissoschumannella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Schumannella*, An existing genus; *Perissoschumannella*: A genus related to but distinct from the existing genus Schumannella of beyond.

Perissoschwartzia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Schwartzia*, An existing genus; *Perissoschwartzia*: A genus related to but distinct from the existing genus Schwartzia of beyond.

Perissosciscionella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Sciscionella*, An existing genus; *Perissosciscionella*: A genus related to but distinct from the existing genus Sciscionella of beyond.

Perissoscopulibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Scopulibacillus*, An existing genus; *Perissoscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of beyond.

Perissoscytolyngbya

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Scytolyngbya*, An existing genus; *Perissoscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of beyond.

Perissosebaldella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Sebaldella*, An existing genus; *Perissosebaldella*: A genus related to but distinct from the existing genus Sebaldella of beyond.

Perissosecundilactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Secundilactobacillus*, An existing genus; *Perissosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of beyond.

Perissosedimentibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sedimentibacter*, An existing genus; *Perissosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of beyond.

Perissosedimenticola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sedimenticola*, An existing genus; *Perissosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of beyond.

Perissosedimentisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sedimentisphaera*, An existing genus; *Perissosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of beyond.

Perissosedimentitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sedimentitalea*, An existing genus; *Perissosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of beyond.

Perissosediminibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sediminibacillus*, An existing genus; *Perissosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of beyond.

Perissosediminibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sediminibacter*, An existing genus; *Perissosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of beyond.

Perissosediminibacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Sediminibacterium*, An existing genus; *Perissosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of beyond.

Perissosediminicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Sediminicoccus*, An existing genus; *Perissosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of beyond.

Perissosediminicola

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Sediminicola*, An existing genus; *Perissosediminicola*: A genus related to but distinct from the existing genus Sediminicola of beyond.

Perissosediminihabitans

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Sediminihabitans*, An existing genus; *Perissosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of beyond.

Perissosediminimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Sediminimonas*, An existing genus; *Perissosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of beyond.

Perissosediminispirochaeta

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Sediminispirochaeta*, An existing genus; *Perissosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of beyond.

Perissosediminitomix

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Sediminitomix*, An existing genus; *Perissosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of beyond.

Perissosediminivirga

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Sediminivirga*, An existing genus; *Perissosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of beyond.

Perissosegeticoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Segeticoccus*, An existing genus; *Perissosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of beyond.

Perissosegniliparus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Segniliparus*, An existing genus; *Perissosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of beyond.

Perissosegnochrobactrum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Segnochrobactrum*, An existing genus; *Perissosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of beyond.

Perissoseinonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Seinonella*, An existing genus; *Perissoseinonella*: A genus related to but distinct from the existing genus Seinonella of beyond.

Perissosejongia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sejongia*, An existing genus; *Perissosejongia*: A genus related to but distinct from the existing genus Sejongia of beyond.

Perissoselenihalanaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Perissoselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of beyond.

Perissoseleniivibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Seleniivibrio*, An existing genus; *Perissoseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of beyond.

Perissoselenomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Selenomonas*, An existing genus; *Perissoselenomonas*: A genus related to but distinct from the existing genus Selenomonas of beyond.

Perissoseliberia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Seliberia*, An existing genus; *Perissoseliberia*: A genus related to but distinct from the existing genus Seliberia of beyond.

Perissosellimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Sellimonas*, An existing genus; *Perissosellimonas*: A genus related to but distinct from the existing genus Sellimonas of beyond.

Perissosenegalimassilia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Senegalimassilia*, An existing genus; *Perissosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of beyond.

Perissoseohaeicola

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Seohaeicola*, An existing genus; *Perissoseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of beyond.

Perissoseonamhaeicola

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Seonamhaeicola*, An existing genus; *Perissoseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of beyond.

Perissoseongchinamella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Seongchinamella*, An existing genus; *Perissoseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of beyond.

Perissoserinibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Serinibacter*, An existing genus; *Perissoserinibacter*: A genus related to but distinct from the existing genus Serinibacter of beyond.

Perissoserinicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Serinicoccus*, An existing genus; *Perissoserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of beyond.

Perissoserpentinicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Serpentinicella*, An existing genus; *Perissoserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of beyond.

Perissoserpulina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Serpulina*, An existing genus; *Perissoserpulina*: A genus related to but distinct from the existing genus Serpulina of beyond.

Perissoserratia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Serratia*, An existing genus; *Perissoserratia*: A genus related to but distinct from the existing genus Serratia of beyond.

Perissoshackletoniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Shackletoniella*, An existing genus; *Perissoshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of beyond.

Perissosharpea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sharpea*, An existing genus; *Perissosharpea*: A genus related to but distinct from the existing genus Sharpea of beyond.

Perissoshewanella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Shewanella*, An existing genus; *Perissoshewanella*: A genus related to but distinct from the existing genus Shewanella of beyond.

Perissoshigella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Shigella*, An existing genus; *Perissoshigella*: A genus related to but distinct from the existing genus Shigella of beyond.

Perissoshimazuella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Shimazuella*, An existing genus; *Perissoshimazuella*: A genus related to but distinct from the existing genus Shimazuella of beyond.

Perissoshimia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Shimia*, An existing genus; *Perissoshimia*: A genus related to but distinct from the existing genus Shimia of beyond.

Perissoshimwellia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Shimwellia*, An existing genus; *Perissoshimwellia*: A genus related to but distinct from the existing genus Shimwellia of beyond.

Perissoshinella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Shinella*, An existing genus; *Perissoshinella*: A genus related to but distinct from the existing genus Shinella of beyond.

Perissoshivajiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Shivajiella*, An existing genus; *Perissoshivajiella*: A genus related to but distinct from the existing genus Shivajiella of beyond.

Perissoshuttleworthia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Shuttleworthia*, An existing genus; *Perissoshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of beyond.

Perissosiccirubricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Siccirubricoccus*, An existing genus; *Perissosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of beyond.

Perissosilanimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Silanimonas*, An existing genus; *Perissosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of beyond.

Perissosilicibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Silicibacter*, An existing genus; *Perissosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of beyond.

Perissosilicimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Silicimonas*, An existing genus; *Perissosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of beyond.

Perissosilvanigrella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Silvanigrella*, An existing genus; *Perissosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of beyond.

Perissosilvibacterium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Silvibacterium*, An existing genus; *Perissosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of beyond.

Perissosilvimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Silvimonas*, An existing genus; *Perissosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of beyond.

Perissosimiduia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Simiduia*, An existing genus; *Perissosimiduia*: A genus related to but distinct from the existing genus Simiduia of beyond.

Perissosimkania

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Simkania*, An existing genus; *Perissosimkania*: A genus related to but distinct from the existing genus Simkania of beyond.

Perissosimonsiella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Simonsiella*, An existing genus; *Perissosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of beyond.

Perissosimplicispira

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Simplicispira*, An existing genus; *Perissosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of beyond.

Perissosimulacricoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Simulacricoccus*, An existing genus; *Perissosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of beyond.

Perissosingularimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Singularimonas*, An existing genus; *Perissosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of beyond.

Perissosingulisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Singulisphaera*, An existing genus; *Perissosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of beyond.

Perissosinibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sinibacillus*, An existing genus; *Perissosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of beyond.

Perissosinimarinibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sinimarinibacterium*, An existing genus; *Perissosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of beyond.

Perissosinobaca

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sinobaca*, An existing genus; *Perissosinobaca*: A genus related to but distinct from the existing genus Sinobaca of beyond.

Perissosinobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sinobacter*, An existing genus; *Perissosinobacter*: A genus related to but distinct from the existing genus Sinobacter of beyond.

Perissosinobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sinobacterium*, An existing genus; *Perissosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of beyond.

Perissosinococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sinococcus*, An existing genus; *Perissosinococcus*: A genus related to but distinct from the existing genus Sinococcus of beyond.

Perissosinomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sinomicrobium*, An existing genus; *Perissosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of beyond.

Perissosinorhizobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sinorhizobium*, An existing genus; *Perissosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of beyond.

Perissosinosporangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sinosporangium*, An existing genus; *Perissosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of beyond.

Perissosiphonobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Siphonobacter*, An existing genus; *Perissosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of beyond.

Perissoskermanella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Skermanella*, An existing genus; *Perissoskermanella*: A genus related to but distinct from the existing genus Skermanella of beyond.

Perissoskermania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Skermania*, An existing genus; *Perissoskermania*: A genus related to but distinct from the existing genus Skermania of beyond.

Perissoslackia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Slackia*, An existing genus; *Perissoslackia*: A genus related to but distinct from the existing genus Slackia of beyond.

Perissosmaragdicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Smaragdicoccus*, An existing genus; *Perissosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of beyond.

Perissosmithella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Smithella*, An existing genus; *Perissosmithella*: A genus related to but distinct from the existing genus Smithella of beyond.

Perissosneathia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sneathia*, An existing genus; *Perissosneathia*: A genus related to but distinct from the existing genus Sneathia of beyond.

Perissosneathiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Sneathiella*, An existing genus; *Perissosneathiella*: A genus related to but distinct from the existing genus Sneathiella of beyond.

Perissosnodgrassella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Snodgrassella*, An existing genus; *Perissosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of beyond.

Perissosnuella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Snuella*, An existing genus; *Perissosnuella*: A genus related to but distinct from the existing genus Snuella of beyond.

Perissosodaleptolyngbya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Perissosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of beyond.

Perissosodalinema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sodalinema*, An existing genus; *Perissosodalinema*: A genus related to but distinct from the existing genus Sodalinema of beyond.

Perissosoehngenia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Soehngenia*, An existing genus; *Perissosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of beyond.

Perissosolentia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Solentia*, An existing genus; *Perissosolentia*: A genus related to but distinct from the existing genus Solentia of beyond.

Perissosolibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Solibacillus*, An existing genus; *Perissosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of beyond.

Perissosolimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Solimicrobium*, An existing genus; *Perissosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of beyond.

Perissosolirhodobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Solirhodobacter*, An existing genus; *Perissosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of beyond.

Perissosolirubrobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Solirubrobacter*, An existing genus; *Perissosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of beyond.

Perissosolitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Solitalea*, An existing genus; *Perissosolitalea*: A genus related to but distinct from the existing genus Solitalea of beyond.

Perissosolobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Solobacterium*, An existing genus; *Perissosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of beyond.

Perissosoonwooa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Soonwooa*, An existing genus; *Perissosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of beyond.

Perissosoortia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Soortia*, An existing genus; *Perissosoortia*: A genus related to but distinct from the existing genus Soortia of beyond.

Perissosorangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sorangium*, An existing genus; *Perissosorangium*: A genus related to but distinct from the existing genus Sorangium of beyond.

Perissospecibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Specibacter*, An existing genus; *Perissospecibacter*: A genus related to but distinct from the existing genus Specibacter of beyond.

Perissospelaeicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Spelaeicoccus*, An existing genus; *Perissospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of beyond.

Perissospelaeonaias

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spelaeonaias*, An existing genus; *Perissospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of beyond.

Perissosphaerimonospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sphaerimonospora*, An existing genus; *Perissosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of beyond.

Perissosphaerisporangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sphaerisporangium*, An existing genus; *Perissosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of beyond.

Perissosphaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sphaerobacter*, An existing genus; *Perissosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of beyond.

Perissosphaerocavum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sphaerocavum*, An existing genus; *Perissosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of beyond.

Perissosphaerochaeta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sphaerochaeta*, An existing genus; *Perissosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of beyond.

Perissosphaerotilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sphaerotilus*, An existing genus; *Perissosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of beyond.

Perissosphingoaurantiacus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Perissosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of beyond.

Perissosphingobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sphingobacterium*, An existing genus; *Perissosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of beyond.

Perissosphingobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sphingobium*, An existing genus; *Perissosphingobium*: A genus related to but distinct from the existing genus Sphingobium of beyond.

Perissosphingomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sphingomicrobium*, An existing genus; *Perissosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of beyond.

Perissosphingomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sphingomonas*, An existing genus; *Perissosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of beyond.

Perissosphingopyxis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sphingopyxis*, An existing genus; *Perissosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of beyond.

Perissosphingorhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sphingorhabdus*, An existing genus; *Perissosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of beyond.

Perissosphingosinicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sphingosinicella*, An existing genus; *Perissosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of beyond.

Perissosphingosinithalassobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Perissosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of beyond.

Perissospinactinospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spinactinospora*, An existing genus; *Perissospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of beyond.

Perissospirilliplanes

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Spirilliplanes*, An existing genus; *Perissospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of beyond.

Perissospirillospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spirillospora*, An existing genus; *Perissospirillospora*: A genus related to but distinct from the existing genus Spirillospora of beyond.

Perissospirochaeta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spirochaeta*, An existing genus; *Perissospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of beyond.

Perissospiroplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Spiroplasma*, An existing genus; *Perissospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of beyond.

Perissospirosoma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Spirosoma*, An existing genus; *Perissospirosoma*: A genus related to but distinct from the existing genus Spirosoma of beyond.

Perissospodiobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Spodiobacter*, An existing genus; *Perissospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of beyond.

Perissospongiactinospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spongiactinospora*, An existing genus; *Perissospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of beyond.

Perissospongiibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Spongiibacter*, An existing genus; *Perissospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of beyond.

Perissospongiibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Spongiibacterium*, An existing genus; *Perissospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of beyond.

Perissospongiiferula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spongiiferula*, An existing genus; *Perissospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of beyond.

Perissospongiimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Spongiimicrobium*, An existing genus; *Perissospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of beyond.

Perissospongiimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spongiimonas*, An existing genus; *Perissospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of beyond.

Perissospongiispira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spongiispira*, An existing genus; *Perissospongiispira*: A genus related to but distinct from the existing genus Spongiispira of beyond.

Perissospongiivirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spongiivirga*, An existing genus; *Perissospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of beyond.

Perissospongitalea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Spongitalea*, An existing genus; *Perissospongitalea*: A genus related to but distinct from the existing genus Spongitalea of beyond.

Perissosporacetigenium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sporacetigenium*, An existing genus; *Perissosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of beyond.

Perissosporanaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sporanaerobacter*, An existing genus; *Perissosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of beyond.

Perissosporichthya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sporichthya*, An existing genus; *Perissosporichthya*: A genus related to but distinct from the existing genus Sporichthya of beyond.

Perissosporobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sporobacter*, An existing genus; *Perissosporobacter*: A genus related to but distinct from the existing genus Sporobacter of beyond.

Perissosporobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sporobacterium*, An existing genus; *Perissosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of beyond.

Perissosporocytophaga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sporocytophaga*, An existing genus; *Perissosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of beyond.

Perissosporohalobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sporohalobacter*, An existing genus; *Perissosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of beyond.

Perissosporolactobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sporolactobacillus*, An existing genus; *Perissosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of beyond.

Perissosporolituus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sporolituus*, An existing genus; *Perissosporolituus*: A genus related to but distinct from the existing genus Sporolituus of beyond.

Perissosporosalibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sporosalibacterium*, An existing genus; *Perissosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of beyond.

Perissosporosarcina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sporosarcina*, An existing genus; *Perissosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of beyond.

Perissosporotalea

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Sporotalea*, An existing genus; *Perissosporotalea*: A genus related to but distinct from the existing genus Sporotalea of beyond.

Perissosporotomaculum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Sporotomaculum*, An existing genus; *Perissosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of beyond.

Perissostackebrandtia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Stackebrandtia*, An existing genus; *Perissostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of beyond.

Perissostagnimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Stagnimonas*, An existing genus; *Perissostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of beyond.

Perissostakelama

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Stakelama*, An existing genus; *Perissostakelama*: A genus related to but distinct from the existing genus Stakelama of beyond.

Perissostaleya

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Staleya*, An existing genus; *Perissostaleya*: A genus related to but distinct from the existing genus Staleya of beyond.

Perissostanierella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Stanierella*, An existing genus; *Perissostanierella*: A genus related to but distinct from the existing genus Stanierella of beyond.

Perissostaphylococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Staphylococcus*, An existing genus; *Perissostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of beyond.

Perissostaphylospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Staphylospora*, An existing genus; *Perissostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of beyond.

Perissostaphylothermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Staphylothermus*, An existing genus; *Perissostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of beyond.

Perissostappia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Stappia*, An existing genus; *Perissostappia*: A genus related to but distinct from the existing genus Stappia of beyond.

Perissostarkeya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Starkeya*, An existing genus; *Perissostarkeya*: A genus related to but distinct from the existing genus Starkeya of beyond.

Perissostarria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Starria*, An existing genus; *Perissostarria*: A genus related to but distinct from the existing genus Starria of beyond.

Perissostella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Stella*, An existing genus; *Perissostella*: A genus related to but distinct from the existing genus Stella of beyond.

Perissostenothermobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Stenothermobacter*, An existing genus; *Perissostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of beyond.

Perissostenotrophobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Stenotrophobacter*, An existing genus; *Perissostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of beyond.

Perissostenotrophobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Stenotrophobium*, An existing genus; *Perissostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of beyond.

Perissostenotrophomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Stenotrophomonas*, An existing genus; *Perissostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of beyond.

Perissostenoxybacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Stenoxybacter*, An existing genus; *Perissostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of beyond.

Perissosteroidobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Steroidobacter*, An existing genus; *Perissosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of beyond.

Perissosterolibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sterolibacterium*, An existing genus; *Perissosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of beyond.

Perissostetteria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Stetteria*, An existing genus; *Perissostetteria*: A genus related to but distinct from the existing genus Stetteria of beyond.

Perissostigmatella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Stigmatella*, An existing genus; *Perissostigmatella*: A genus related to but distinct from the existing genus Stigmatella of beyond.

Perissostigonema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Stigonema*, An existing genus; *Perissostigonema*: A genus related to but distinct from the existing genus Stigonema of beyond.

Perissostomatobaculum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Stomatobaculum*, An existing genus; *Perissostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of beyond.

Perissostomatococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Stomatococcus*, An existing genus; *Perissostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of beyond.

Perissostreptacidiphilus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Streptacidiphilus*, An existing genus; *Perissostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of beyond.

Perissostreptobacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Streptobacillus*, An existing genus; *Perissostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of beyond.

Perissostreptococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Streptococcus*, An existing genus; *Perissostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of beyond.

Perissostreptohalobacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Streptohalobacillus*, An existing genus; *Perissostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of beyond.

Perissostreptomonospora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Streptomonospora*, An existing genus; *Perissostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of beyond.

Perissostreptomyces

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Streptomyces*, An existing genus; *Perissostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of beyond.

Perissostreptosporangium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Streptosporangium*, An existing genus; *Perissostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of beyond.

Perissostreptoverticillium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Streptoverticillium*, An existing genus; *Perissostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of beyond.

Perissostygiolobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Stygiolobus*, An existing genus; *Perissostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of beyond.

Perissosubdoligranulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Subdoligranulum*, An existing genus; *Perissosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of beyond.

Perissosubsaxibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Subsaxibacter*, An existing genus; *Perissosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of beyond.

Perissosubsaximicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Subsaximicrobium*, An existing genus; *Perissosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of beyond.

Perissosuccinatimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Succinatimonas*, An existing genus; *Perissosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of beyond.

Perissosucciniclasticum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Succiniclasticum*, An existing genus; *Perissosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of beyond.

Perissosuccinispira

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Succinispira*, An existing genus; *Perissosuccinispira*: A genus related to but distinct from the existing genus Succinispira of beyond.

Perissosuccinivibrio

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Succinivibrio*, An existing genus; *Perissosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of beyond.

Perissosufflavibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Sufflavibacter*, An existing genus; *Perissosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of beyond.

Perissosuicoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Suicoccus*, An existing genus; *Perissosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of beyond.

Perissosulfitobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Sulfitobacter*, An existing genus; *Perissosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of beyond.

Perissosulfodiicoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Sulfodiicoccus*, An existing genus; *Perissosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of beyond.

Perissosulfolobus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Sulfolobus*, An existing genus; *Perissosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of beyond.

Perissosulfophobococcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Sulfophobococcus*, An existing genus; *Perissosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of beyond.

Perissosulfuracidifex

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sulfuracidifex*, An existing genus; *Perissosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of beyond.

Perissosulfuricella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sulfuricella*, An existing genus; *Perissosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of beyond.

Perissosulfuricurvum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sulfuricurvum*, An existing genus; *Perissosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of beyond.

Perissosulfuriferula

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sulfuriferula*, An existing genus; *Perissosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of beyond.

Perissosulfuriflexus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sulfuriflexus*, An existing genus; *Perissosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of beyond.

Perissosulfurihydrogenibium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Perissosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of beyond.

Perissosulfurisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sulfurisphaera*, An existing genus; *Perissosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of beyond.

Perissosulfuritortus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sulfuritortus*, An existing genus; *Perissosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of beyond.

Perissosulfurococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Sulfurococcus*, An existing genus; *Perissosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of beyond.

Perissosulfurospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Perissosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of beyond.

Perissosulfurovum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Sulfurovum*, An existing genus; *Perissosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of beyond.

Perissosungkyunkwania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sungkyunkwania*, An existing genus; *Perissosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of beyond.

Perissosunxiuqinia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Sunxiuqinia*, An existing genus; *Perissosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of beyond.

Perissosuperficieibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Superficieibacter*, An existing genus; *Perissosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of beyond.

Perissosutterella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Sutterella*, An existing genus; *Perissosutterella*: A genus related to but distinct from the existing genus Sutterella of beyond.

Perissosuttonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Suttonella*, An existing genus; *Perissosuttonella*: A genus related to but distinct from the existing genus Suttonella of beyond.

Perissoswaminathania

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Swaminathania*, An existing genus; *Perissoswaminathania*: A genus related to but distinct from the existing genus Swaminathania of beyond.

Perissoswingsia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Swingsia*, An existing genus; *Perissoswingsia*: A genus related to but distinct from the existing genus Swingsia of beyond.

Perissoswionibacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Swionibacillus*, An existing genus; *Perissoswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of beyond.

Perissosymbiobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Symbiobacterium*, An existing genus; *Perissosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of beyond.

Perissosymbiotes

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Symbiotes*, An existing genus; *Perissosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of beyond.

Perissosynechocystis

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Synechocystis*, An existing genus; *Perissosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of beyond.

Perissosynergistes

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Synergistes*, An existing genus; *Perissosynergistes*: A genus related to but distinct from the existing genus Synergistes of beyond.

Perissosyntrophaceticus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Syntrophaceticus*, An existing genus; *Perissosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of beyond.

Perissosyntrophobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Syntrophobacter*, An existing genus; *Perissosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of beyond.

Perissosyntrophobotulus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Syntrophobotulus*, An existing genus; *Perissosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of beyond.

Perissosyntrophococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Syntrophococcus*, An existing genus; *Perissosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of beyond.

Perissosyntrophomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Syntrophomonas*, An existing genus; *Perissosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of beyond.

Perissosyntrophorhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Syntrophorhabdus*, An existing genus; *Perissosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of beyond.

Perissosyntrophospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Syntrophospora*, An existing genus; *Perissosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of beyond.

Perissosyntrophothermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Syntrophothermus*, An existing genus; *Perissosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of beyond.

Perissosyntrophus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Syntrophus*, An existing genus; *Perissosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of beyond.

Perissotabrizicola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tabrizicola*, An existing genus; *Perissotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of beyond.

Perissotaeania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Taeania*, An existing genus; *Perissotaeania*: A genus related to but distinct from the existing genus Taeania of beyond.

Perissotaeseokella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Taeseokella*, An existing genus; *Perissotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of beyond.

Perissotagaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tagaea*, An existing genus; *Perissotagaea*: A genus related to but distinct from the existing genus Tagaea of beyond.

Perissotahibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tahibacter*, An existing genus; *Perissotahibacter*: A genus related to but distinct from the existing genus Tahibacter of beyond.

Perissotaibaiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Taibaiella*, An existing genus; *Perissotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of beyond.

Perissotamaricihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tamaricihabitans*, An existing genus; *Perissotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of beyond.

Perissotamilnaduibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tamilnaduibacter*, An existing genus; *Perissotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of beyond.

Perissotamlana

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Tamlana*, An existing genus; *Perissotamlana*: A genus related to but distinct from the existing genus Tamlana of beyond.

Perissotamlicoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Tamlicoccus*, An existing genus; *Perissotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of beyond.

Perissotangfeifania

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Tangfeifania*, An existing genus; *Perissotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of beyond.

Perissotannerella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Tannerella*, An existing genus; *Perissotannerella*: A genus related to but distinct from the existing genus Tannerella of beyond.

Perissotanticharoenia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Tanticharoenia*, An existing genus; *Perissotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of beyond.

Perissotaonella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Taonella*, An existing genus; *Perissotaonella*: A genus related to but distinct from the existing genus Taonella of beyond.

Perissotapinothrix

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Tapinothrix*, An existing genus; *Perissotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of beyond.

Perissotardiphaga

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Tardiphaga*, An existing genus; *Perissotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of beyond.

Perissotateyamaria

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tateyamaria*, An existing genus; *Perissotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of beyond.

Perissotatlockia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tatlockia*, An existing genus; *Perissotatlockia*: A genus related to but distinct from the existing genus Tatlockia of beyond.

Perissotatumella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Tatumella*, An existing genus; *Perissotatumella*: A genus related to but distinct from the existing genus Tatumella of beyond.

Perissotautonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tautonia*, An existing genus; *Perissotautonia*: A genus related to but distinct from the existing genus Tautonia of beyond.

Perissotaxeobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Taxeobacter*, An existing genus; *Perissotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of beyond.

Perissotaylorella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Taylorella*, An existing genus; *Perissotaylorella*: A genus related to but distinct from the existing genus Taylorella of beyond.

Perissotectibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tectibacter*, An existing genus; *Perissotectibacter*: A genus related to but distinct from the existing genus Tectibacter of beyond.

Perissoteichococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Teichococcus*, An existing genus; *Perissoteichococcus*: A genus related to but distinct from the existing genus Teichococcus of beyond.

Perissotelluria

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Telluria*, An existing genus; *Perissotelluria*: A genus related to but distinct from the existing genus Telluria of beyond.

Perissotellurimicrobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Tellurimicrobium*, An existing genus; *Perissotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of beyond.

Perissotellurirhabdus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Tellurirhabdus*, An existing genus; *Perissotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of beyond.

Perissotelmatobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Telmatobacter*, An existing genus; *Perissotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of beyond.

Perissotelmatocola

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Telmatocola*, An existing genus; *Perissotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of beyond.

Perissotelmatospirillum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Perissotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of beyond.

Perissotemperatibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Temperatibacter*, An existing genus; *Perissotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of beyond.

Perissotenacibaculum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Tenacibaculum*, An existing genus; *Perissotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of beyond.

Perissotenggerimyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tenggerimyces*, An existing genus; *Perissotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of beyond.

Perissotengunoibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tengunoibacter*, An existing genus; *Perissotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of beyond.

Perissotenuibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tenuibacillus*, An existing genus; *Perissotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of beyond.

Perissotepidamorphus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tepidamorphus*, An existing genus; *Perissotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of beyond.

Perissotepidanaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tepidanaerobacter*, An existing genus; *Perissotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of beyond.

Perissotepidicaulis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tepidicaulis*, An existing genus; *Perissotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of beyond.

Perissotepidicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tepidicella*, An existing genus; *Perissotepidicella*: A genus related to but distinct from the existing genus Tepidicella of beyond.

Perissotepidiforma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tepidiforma*, An existing genus; *Perissotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of beyond.

Perissotepidimicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Tepidimicrobium*, An existing genus; *Perissotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of beyond.

Perissotepidiphilus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Tepidiphilus*, An existing genus; *Perissotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of beyond.

Perissotepidisphaera

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Tepidisphaera*, An existing genus; *Perissotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of beyond.

Perissoterasakiella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Terasakiella*, An existing genus; *Perissoterasakiella*: A genus related to but distinct from the existing genus Terasakiella of beyond.

Perissoterasakiispira

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Terasakiispira*, An existing genus; *Perissoterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of beyond.

Perissoteredinibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Teredinibacter*, An existing genus; *Perissoteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of beyond.

Perissoterrabacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Terrabacter*, An existing genus; *Perissoterrabacter*: A genus related to but distinct from the existing genus Terrabacter of beyond.

Perissoterracidiphilus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Terracidiphilus*, An existing genus; *Perissoterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of beyond.

Perissoterracoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Terracoccus*, An existing genus; *Perissoterracoccus*: A genus related to but distinct from the existing genus Terracoccus of beyond.

Perissoterribacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Terribacillus*, An existing genus; *Perissoterribacillus*: A genus related to but distinct from the existing genus Terribacillus of beyond.

Perissoterriglobus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Terriglobus*, An existing genus; *Perissoterriglobus*: A genus related to but distinct from the existing genus Terriglobus of beyond.

Perissoterrilactibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Terrilactibacillus*, An existing genus; *Perissoterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of beyond.

Perissoterrimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Terrimicrobium*, An existing genus; *Perissoterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of beyond.

Perissoterrisporobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Terrisporobacter*, An existing genus; *Perissoterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of beyond.

Perissotersicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tersicoccus*, An existing genus; *Perissotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of beyond.

Perissotessaracoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tessaracoccus*, An existing genus; *Perissotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of beyond.

Perissotestudinibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Testudinibacter*, An existing genus; *Perissotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of beyond.

Perissotetracoccus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Tetracoccus*, An existing genus; *Perissotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of beyond.

Perissotetragenococcus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Tetragenococcus*, An existing genus; *Perissotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of beyond.

Perissotetrasphaera

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Tetrasphaera*, An existing genus; *Perissotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of beyond.

Perissotetrathiobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Tetrathiobacter*, An existing genus; *Perissotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of beyond.

Perissotexcoconibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Texcoconibacillus*, An existing genus; *Perissotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of beyond.

Perissothalassobacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Thalassobacillus*, An existing genus; *Perissothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of beyond.

Perissothalassobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Thalassobacter*, An existing genus; *Perissothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of beyond.

Perissothalassobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thalassobaculum*, An existing genus; *Perissothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of beyond.

Perissothalassobius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thalassobius*, An existing genus; *Perissothalassobius*: A genus related to but distinct from the existing genus Thalassobius of beyond.

Perissothalassocella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thalassocella*, An existing genus; *Perissothalassocella*: A genus related to but distinct from the existing genus Thalassocella of beyond.

Perissothalassococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thalassococcus*, An existing genus; *Perissothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of beyond.

Perissothalassocola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thalassocola*, An existing genus; *Perissothalassocola*: A genus related to but distinct from the existing genus Thalassocola of beyond.

Perissothalassolituus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thalassolituus*, An existing genus; *Perissothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of beyond.

Perissothalassomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thalassomonas*, An existing genus; *Perissothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of beyond.

Perissothalassorhabdomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Perissothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of beyond.

Perissothalassorhabdus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thalassorhabdus*, An existing genus; *Perissothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of beyond.

Perissothalassospira

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thalassospira*, An existing genus; *Perissothalassospira*: A genus related to but distinct from the existing genus Thalassospira of beyond.

Perissothalassotalea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thalassotalea*, An existing genus; *Perissothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of beyond.

Perissothauera

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thauera*, An existing genus; *Perissothauera*: A genus related to but distinct from the existing genus Thauera of beyond.

Perissothaumasiovibrio

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thaumasiovibrio*, An existing genus; *Perissothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of beyond.

Perissothermacetogenium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Thermacetogenium*, An existing genus; *Perissothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of beyond.

Perissothermaerobacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thermaerobacter*, An existing genus; *Perissothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of beyond.

Perissothermalkalibacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thermalkalibacillus*, An existing genus; *Perissothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of beyond.

Perissothermanaeromonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermanaeromonas*, An existing genus; *Perissothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of beyond.

Perissothermanaerothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermanaerothrix*, An existing genus; *Perissothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of beyond.

Perissothermanaerovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermanaerovibrio*, An existing genus; *Perissothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of beyond.

Perissothermasporomyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermasporomyces*, An existing genus; *Perissothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of beyond.

Perissothermaurantimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermaurantimonas*, An existing genus; *Perissothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of beyond.

Perissothermithiobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermithiobacillus*, An existing genus; *Perissothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of beyond.

Perissothermoactinomyces

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermoactinomyces*, An existing genus; *Perissothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of beyond.

Perissothermoactinospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermoactinospora*, An existing genus; *Perissothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of beyond.

Perissothermoanaerobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermoanaerobacter*, An existing genus; *Perissothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of beyond.

Perissothermoanaerobacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Perissothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of beyond.

Perissothermoanaerobaculum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Perissothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of beyond.

Perissothermoanaerobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermoanaerobium*, An existing genus; *Perissothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of beyond.

Perissothermobacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermobacillus*, An existing genus; *Perissothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of beyond.

Perissothermobacteroides

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermobacteroides*, An existing genus; *Perissothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of beyond.

Perissothermobifida

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermobifida*, An existing genus; *Perissothermobifida*: A genus related to but distinct from the existing genus Thermobifida of beyond.

Perissothermobispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermobispora*, An existing genus; *Perissothermobispora*: A genus related to but distinct from the existing genus Thermobispora of beyond.

Perissothermobrachium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Thermobrachium*, An existing genus; *Perissothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of beyond.

Perissothermocatellispora

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Thermocatellispora*, An existing genus; *Perissothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of beyond.

Perissothermochromatium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Thermochromatium*, An existing genus; *Perissothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of beyond.

Perissothermocladium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Thermocladium*, An existing genus; *Perissothermocladium*: A genus related to but distinct from the existing genus Thermocladium of beyond.

Perissothermoclostridium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Perissothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of beyond.

Perissothermococcoides

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Thermococcoides*, An existing genus; *Perissothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of beyond.

Perissothermococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Thermococcus*, An existing genus; *Perissothermococcus*: A genus related to but distinct from the existing genus Thermococcus of beyond.

Perissothermocrinis

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Thermocrinis*, An existing genus; *Perissothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of beyond.

Perissothermocrispum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Thermocrispum*, An existing genus; *Perissothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of beyond.

Perissothermodesulfatator

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thermodesulfatator*, An existing genus; *Perissothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of beyond.

Perissothermodesulfitimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Perissothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of beyond.

Perissothermodesulfobacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Perissothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of beyond.

Perissothermodesulfobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Thermodesulfobium*, An existing genus; *Perissothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of beyond.

Perissothermodesulforhabdus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Perissothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of beyond.

Perissothermodesulfovibrio

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Perissothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of beyond.

Perissothermodiscus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thermodiscus*, An existing genus; *Perissothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of beyond.

Perissothermofilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŃïĆ*, beyond; L. neut. n. *Thermofilum*, An existing genus; *Perissothermofilum*: A genus related to but distinct from the existing genus Thermofilum of beyond.

Perissothermoflavifilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŃïĆ*, beyond; L. neut. n. *Thermoflavifilum*, An existing genus; *Perissothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of beyond.

Perissothermoflavimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŃïĆ*, beyond; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Perissothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of beyond.

Perissothermoflexibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŃïĆ*, beyond; L. masc. n. *Thermoflexibacter*, An existing genus; *Perissothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of beyond.

Perissothermoflexus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŃïĆ*, beyond; L. masc. n. *Thermoflexus*, An existing genus; *Perissothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of beyond.

Perissothermogemmatispora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŃïĆ*, beyond; L. fem. n. *Thermogemmatispora*, An existing genus; *Perissothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of beyond.

Perissothermogladius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŃïĆ*, beyond; L. masc. n. *Thermogladius*, An existing genus; *Perissothermogladius*: A genus related to but distinct from the existing genus Thermogladius of beyond.

Perissothermogutta

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŃïĆ*, beyond; L. fem. n. *Thermogutta*, An existing genus; *Perissothermogutta*: A genus related to but distinct from the existing genus Thermogutta of beyond.

Perissothermogymnomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermogymnomonas*, An existing genus; *Perissothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of beyond.

Perissothermohalobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermohalobacter*, An existing genus; *Perissothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of beyond.

Perissothermohydrogenium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermohydrogenium*, An existing genus; *Perissothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of beyond.

Perissothermoleophilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermoleophilum*, An existing genus; *Perissothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of beyond.

Perissothermoleptolyngbya

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Perissothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of beyond.

Perissothermolithobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermolithobacter*, An existing genus; *Perissothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of beyond.

Perissothermolongibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermolongibacillus*, An existing genus; *Perissothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of beyond.

Perissothermomarinilinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermomarinilinea*, An existing genus; *Perissothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of beyond.

Perissothermomicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermomicrobium*, An existing genus; *Perissothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of beyond.

Perissothermomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermomonas*, An existing genus; *Perissothermomonas*: A genus related to but distinct from the existing genus Thermomonas of beyond.

Perissothermomonospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermomonospora*, An existing genus; *Perissothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of beyond.

Perissothermonema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermonema*, An existing genus; *Perissothermonema*: A genus related to but distinct from the existing genus Thermonema of beyond.

Perissothermophagus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermophagus*, An existing genus; *Perissothermophagus*: A genus related to but distinct from the existing genus Thermophagus of beyond.

Perissothermoplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermoplasma*, An existing genus; *Perissothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of beyond.

Perissothermopolyspora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermopolyspora*, An existing genus; *Perissothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of beyond.

Perissothermoproteus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermoproteus*, An existing genus; *Perissothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of beyond.

Perissothermorudis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermorudis*, An existing genus; *Perissothermorudis*: A genus related to but distinct from the existing genus Thermorudis of beyond.

Perissothermosediminibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermosediminibacter*, An existing genus; *Perissothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of beyond.

Perissothermosinus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermosinus*, An existing genus; *Perissothermosinus*: A genus related to but distinct from the existing genus Thermosinus of beyond.

Perissothermosipho

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermosipho*, An existing genus; *Perissothermosipho*: A genus related to but distinct from the existing genus Thermosipho of beyond.

Perissothermosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermosphaera*, An existing genus; *Perissothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of beyond.

Perissothermosporothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermosporothrix*, An existing genus; *Perissothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of beyond.

Perissothermostaphylospora

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermostaphylospora*, An existing genus; *Perissothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of beyond.

Perissothermostilla

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermostilla*, An existing genus; *Perissothermostilla*: A genus related to but distinct from the existing genus Thermostilla of beyond.

Perissothermosulfidibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thermosulfidibacter*, An existing genus; *Perissothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of beyond.

Perissothermosulfurimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thermosulfurimonas*, An existing genus; *Perissothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of beyond.

Perissothermosulfuriphilus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Perissothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of beyond.

Perissothermosyntropha

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thermosyntropha*, An existing genus; *Perissothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of beyond.

Perissothermotalea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thermotalea*, An existing genus; *Perissothermotalea*: A genus related to but distinct from the existing genus Thermotalea of beyond.

Perissothermoterrabacterium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Thermoterrabacterium*, An existing genus; *Perissothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of beyond.

Perissothermotoga

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thermotoga*, An existing genus; *Perissothermotoga*: A genus related to but distinct from the existing genus Thermotoga of beyond.

Perissothermotomaculum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Thermotomaculum*, An existing genus; *Perissothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of beyond.

Perissothermotunica

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermotunica*, An existing genus; *Perissothermotunica*: A genus related to but distinct from the existing genus Thermotunica of beyond.

Perissothermovenabulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermovenabulum*, An existing genus; *Perissothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of beyond.

Perissothermovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermovibrio*, An existing genus; *Perissothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of beyond.

Perissothermovirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thermovirga*, An existing genus; *Perissothermovirga*: A genus related to but distinct from the existing genus Thermovirga of beyond.

Perissothermovorax

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermovorax*, An existing genus; *Perissothermovorax*: A genus related to but distinct from the existing genus Thermovorax of beyond.

Perissothermovum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thermovum*, An existing genus; *Perissothermovum*: A genus related to but distinct from the existing genus Thermovum of beyond.

Perissothermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thermus*, An existing genus; *Perissothermus*: A genus related to but distinct from the existing genus Thermus of beyond.

Perissothioalbus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thioalbus*, An existing genus; *Perissothioalbus*: A genus related to but distinct from the existing genus Thioalbus of beyond.

Perissothioalkalibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thioalkalibacter*, An existing genus; *Perissothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of beyond.

Perissothioalkalicoccus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thioalkalicoccus*, An existing genus; *Perissothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of beyond.

Perissothioalkalimicrobium

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Perissothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of beyond.

Perissothioalkalispira

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thioalkalispira*, An existing genus; *Perissothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of beyond.

Perissothioalkalivibrio

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thioalkalivibrio*, An existing genus; *Perissothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of beyond.

Perissothiobaca

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thiobaca*, An existing genus; *Perissothiobaca*: A genus related to but distinct from the existing genus Thiobaca of beyond.

Perissothiobacillus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Thiobacillus*, An existing genus; *Perissothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of beyond.

Perissothiobacimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Thiobacimonas*, An existing genus; *Perissothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of beyond.

Perissothiobacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Thiobacterium*, An existing genus; *Perissothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of beyond.

Perissothiocapsa

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Thiocapsa*, An existing genus; *Perissothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of beyond.

Perissothioclava

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Thioclava*, An existing genus; *Perissothioclava*: A genus related to but distinct from the existing genus Thioclava of beyond.

Perissothiococcus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Thiococcus*, An existing genus; *Perissothiococcus*: A genus related to but distinct from the existing genus Thiococcus of beyond.

Perissothiocystis

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Thiocystis*, An existing genus; *Perissothiocystis*: A genus related to but distinct from the existing genus Thiocystis of beyond.

Perissothiodictyon

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Thiodictyon*, An existing genus; *Perissothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of beyond.

Perissothiofaba

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Thiofaba*, An existing genus; *Perissothiofaba*: A genus related to but distinct from the existing genus Thiofaba of beyond.

Perissothiofilum

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Thiofilum*, An existing genus; *Perissothiofilum*: A genus related to but distinct from the existing genus Thiofilum of beyond.

Perissothioflavicoccus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thioflavicoccus*, An existing genus; *Perissothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of beyond.

Perissothioflexithrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thioflexithrix*, An existing genus; *Perissothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of beyond.

Perissothiofractor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thiofractor*, An existing genus; *Perissothiofractor*: A genus related to but distinct from the existing genus Thiofractor of beyond.

Perissothiohalobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thiohalobacter*, An existing genus; *Perissothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of beyond.

Perissothiohalocapsa

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiohalocapsa*, An existing genus; *Perissothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of beyond.

Perissothiohalomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiohalomonas*, An existing genus; *Perissothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of beyond.

Perissothiohalophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thiohalophilus*, An existing genus; *Perissothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of beyond.

Perissothiohalorhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiohalorhabdus*, An existing genus; *Perissothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of beyond.

Perissothiohalospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiohalospira*, An existing genus; *Perissothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of beyond.

Perissothiolamprovum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thiolamprovum*, An existing genus; *Perissothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of beyond.

Perissothiolapillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thiolapillus*, An existing genus; *Perissothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of beyond.

Perissothiolinea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiolinea*, An existing genus; *Perissothiolinea*: A genus related to but distinct from the existing genus Thiolinea of beyond.

Perissothiomargarita

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiomargarita*, An existing genus; *Perissothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of beyond.

Perissothiomicrorhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Perissothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of beyond.

Perissothiomicrospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiomicrospira*, An existing genus; *Perissothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of beyond.

Perissothiomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiomonas*, An existing genus; *Perissothiomonas*: A genus related to but distinct from the existing genus Thiomonas of beyond.

Perissothiopedia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiopedia*, An existing genus; *Perissothiopedia*: A genus related to but distinct from the existing genus Thiopedia of beyond.

Perissothiophaeococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thiophaeococcus*, An existing genus; *Perissothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of beyond.

Perissothioploca

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thioploca*, An existing genus; *Perissothioploca*: A genus related to but distinct from the existing genus Thioploca of beyond.

Perissothioprofundum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thioprofundum*, An existing genus; *Perissothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of beyond.

Perissothiopseudomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiopseudomonas*, An existing genus; *Perissothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of beyond.

Perissothioreductor

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thioreductor*, An existing genus; *Perissothioreductor*: A genus related to but distinct from the existing genus Thioreductor of beyond.

Perissothiorhodococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thiorhodococcus*, An existing genus; *Perissothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of beyond.

Perissothiorhodospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiorhodospira*, An existing genus; *Perissothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of beyond.

Perissothiorhodovibrio

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thiorhodovibrio*, An existing genus; *Perissothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of beyond.

Perissothiosocius

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Thiosocius*, An existing genus; *Perissothiosocius*: A genus related to but distinct from the existing genus Thiosocius of beyond.

Perissothiosphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiosphaera*, An existing genus; *Perissothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of beyond.

Perissothiospira

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiospira*, An existing genus; *Perissothiospira*: A genus related to but distinct from the existing genus Thiospira of beyond.

Perissothiospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Thiospirillum*, An existing genus; *Perissothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of beyond.

Perissothiothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thiothrix*, An existing genus; *Perissothiothrix*: A genus related to but distinct from the existing genus Thiothrix of beyond.

Perissothiovulum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Thiovulum*, An existing genus; *Perissothiovulum*: A genus related to but distinct from the existing genus Thiovulum of beyond.

Perissothorsellia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Thorsellia*, An existing genus; *Perissothorsellia*: A genus related to but distinct from the existing genus Thorsellia of beyond.

Perissotianweitania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tianweitania*, An existing genus; *Perissotianweitania*: A genus related to but distinct from the existing genus Tianweitania of beyond.

Perissotibeticola

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tibeticola*, An existing genus; *Perissotibeticola*: A genus related to but distinct from the existing genus Tibeticola of beyond.

Perissotildeniella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Tildeniella*, An existing genus; *Perissotildeniella*: A genus related to but distinct from the existing genus Tildeniella of beyond.

Perissotimaviella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Timaviella*, An existing genus; *Perissotimaviella*: A genus related to but distinct from the existing genus Timaviella of beyond.

Perissotimonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Timonella*, An existing genus; *Perissotimonella*: A genus related to but distinct from the existing genus Timonella of beyond.

Perissotindallia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tindallia*, An existing genus; *Perissotindallia*: A genus related to but distinct from the existing genus Tindallia of beyond.

Perissotissierella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Tissierella*, An existing genus; *Perissotissierella*: A genus related to but distinct from the existing genus Tissierella of beyond.

Perissotistlia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tistlia*, An existing genus; *Perissotistlia*: A genus related to but distinct from the existing genus Tistlia of beyond.

Perissotistrella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Tistrella*, An existing genus; *Perissotistrella*: A genus related to but distinct from the existing genus Tistrella of beyond.

Perissotitanospirillum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. dim. n. *Titanospirillum*, An existing genus; *Perissotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of beyond.

Perissotolumonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tolumonas*, An existing genus; *Perissotolumonas*: A genus related to but distinct from the existing genus Tolumonas of beyond.

Perissotomitella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Tomitella*, An existing genus; *Perissotomitella*: A genus related to but distinct from the existing genus Tomitella of beyond.

Perissotonsilliphilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tonsilliphilus*, An existing genus; *Perissotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of beyond.

Perissotoxifilum

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Toxifilum*, An existing genus; *Perissotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of beyond.

Perissotoxopsis

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Toxopsis*, An existing genus; *Perissotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of beyond.

Perissotoxothrix

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Toxothrix*, An existing genus; *Perissotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of beyond.

Perissotrabulsiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Trabulsiella*, An existing genus; *Perissotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of beyond.

Perissotranquillimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tranquillimonas*, An existing genus; *Perissotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of beyond.

Perissotraorella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Traorella*, An existing genus; *Perissotraorella*: A genus related to but distinct from the existing genus Traorella of beyond.

Perissotreponema

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Treponema*, An existing genus; *Perissotreponema*: A genus related to but distinct from the existing genus Treponema of beyond.

Perissotrichlorobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Trichlorobacter*, An existing genus; *Perissotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of beyond.

Perissotrichococcus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Trichococcus*, An existing genus; *Perissotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of beyond.

Perissotrinickia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Trinickia*, An existing genus; *Perissotrinickia*: A genus related to but distinct from the existing genus Trinickia of beyond.

Perissotritonibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tritonibacter*, An existing genus; *Perissotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of beyond.

Perissotropheryma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Tropheryma*, An existing genus; *Perissotropheryma*: A genus related to but distinct from the existing genus Tropheryma of beyond.

Perissotropicibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tropicibacter*, An existing genus; *Perissotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of beyond.

Perissotropicihabitans

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tropicihabitans*, An existing genus; *Perissotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of beyond.

Perissotropicimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tropicimonas*, An existing genus; *Perissotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of beyond.

Perissotruepera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Truepera*, An existing genus; *Perissotruepera*: A genus related to but distinct from the existing genus Truepera of beyond.

Perissotrueperella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Trueperella*, An existing genus; *Perissotrueperella*: A genus related to but distinct from the existing genus Trueperella of beyond.

Perissotsukamurella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Tsukamurella*, An existing genus; *Perissotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of beyond.

Perissotuberibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tuberibacillus*, An existing genus; *Perissotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of beyond.

Perissotullyiplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Tullyiplasma*, An existing genus; *Perissotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of beyond.

Perissotumebacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Tumebacillus*, An existing genus; *Perissotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of beyond.

Perissotundrisphaera

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tundrisphaera*, An existing genus; *Perissotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of beyond.

Perissotunicatimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Tunicatimonas*, An existing genus; *Perissotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of beyond.

Perissoturicella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Turicella*, An existing genus; *Perissoturicella*: A genus related to but distinct from the existing genus Turicella of beyond.

Perissoturicibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Turicibacter*, An existing genus; *Perissoturicibacter*: A genus related to but distinct from the existing genus Turicibacter of beyond.

Perissoturicimonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Turicimonas*, An existing genus; *Perissoturicimonas*: A genus related to but distinct from the existing genus Turicimonas of beyond.

Perissoturneriella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Turneriella*, An existing genus; *Perissoturneriella*: A genus related to but distinct from the existing genus Turneriella of beyond.

Perissotuwongella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Tuwongella*, An existing genus; *Perissotuwongella*: A genus related to but distinct from the existing genus Tuwongella of beyond.

Perissouliginosibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Uliginosibacterium*, An existing genus; *Perissouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of beyond.

Perissoulvibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Ulvibacter*, An existing genus; *Perissoulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of beyond.

Perissoulvibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ulvibacterium*, An existing genus; *Perissoulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of beyond.

Perissoumboniibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Umboniibacter*, An existing genus; *Perissoumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of beyond.

Perissoumezawaea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Umezawaea*, An existing genus; *Perissoumezawaea*: A genus related to but distinct from the existing genus Umezawaea of beyond.

Perissoundibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Undibacterium*, An existing genus; *Perissoundibacterium*: A genus related to but distinct from the existing genus Undibacterium of beyond.

Perissoureaplasma

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Ureaplasma*, An existing genus; *Perissoureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of beyond.

Perissourechidicola

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Urechidicola*, An existing genus; *Perissourechidicola*: A genus related to but distinct from the existing genus Urechidicola of beyond.

Perissoureibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ureibacillus*, An existing genus; *Perissoureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of beyond.

Perissourmitella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Urmitella*, An existing genus; *Perissourmitella*: A genus related to but distinct from the existing genus Urmitella of beyond.

Perissoursidibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Ursidibacter*, An existing genus; *Perissoursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of beyond.

Perissouruburuella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Uruburuella*, An existing genus; *Perissouruburuella*: A genus related to but distinct from the existing genus Uruburuella of beyond.

Perissovadicella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Vadicella*, An existing genus; *Perissovadicella*: A genus related to but distinct from the existing genus Vadicella of beyond.

Perissovaginella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Vaginella*, An existing genus; *Perissovaginella*: A genus related to but distinct from the existing genus Vaginella of beyond.

Perissovaginimicrobium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Vaginimicrobium*, An existing genus; *Perissovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of beyond.

Perissovaginisenegalia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Vaginisenegalia*, An existing genus; *Perissovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of beyond.

Perissovagococcus

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Vagococcus*, An existing genus; *Perissovagococcus*: A genus related to but distinct from the existing genus Vagococcus of beyond.

Perissovallitalea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Vallitalea*, An existing genus; *Perissovallitalea*: A genus related to but distinct from the existing genus Vallitalea of beyond.

Perissovampirovibrio

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Vampirovibrio*, An existing genus; *Perissovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of beyond.

Perissovaribaculum

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. neut. n. *Varibaculum*, An existing genus; *Perissovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of beyond.

Perissovariovorax

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Variovorax*, An existing genus; *Perissovariovorax*: A genus related to but distinct from the existing genus Variovorax of beyond.

Perissovarunaivibrio

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Varunaivibrio*, An existing genus; *Perissovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of beyond.

Perissovasilyevaea

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Vasilyevaea*, An existing genus; *Perissovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of beyond.

Perissoveillonella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Veillonella*, An existing genus; *Perissoveillonella*: A genus related to but distinct from the existing genus Veillonella of beyond.

Perissovenenivibrio

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Venenivibrio*, An existing genus; *Perissovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of beyond.

Perissoventosimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Ventosimonas*, An existing genus; *Perissoventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of beyond.

Perissoverminephrobacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Verminephrobacter*, An existing genus; *Perissoverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of beyond.

Perissoverrucomicrobium

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Verrucomicrobium*, An existing genus; *Perissoverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of beyond.

Perissoverrucosispora

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Verrucosispora*, An existing genus; *Perissoverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of beyond.

Perissoverticia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Verticia*, An existing genus; *Perissoverticia*: A genus related to but distinct from the existing genus Verticia of beyond.

Perissoverticiella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Verticiella*, An existing genus; *Perissoverticiella*: A genus related to but distinct from the existing genus Verticiella of beyond.

Perissovespertiliibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Vespertiliibacter*, An existing genus; *Perissovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of beyond.

Perissovibrio

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Vibrio*, An existing genus; *Perissovibrio*: A genus related to but distinct from the existing genus Vibrio of beyond.

Perissovibrionimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Vibrionimonas*, An existing genus; *Perissovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of beyond.

Perissovicinamibacter

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Vicinamibacter*, An existing genus; *Perissovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of beyond.

Perissovicingus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Vicingus*, An existing genus; *Perissovicingus*: A genus related to but distinct from the existing genus Vicingus of beyond.

Perissovictivallis

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Victivallis*, An existing genus; *Perissovictivallis*: A genus related to but distinct from the existing genus Victivallis of beyond.

Perissovirgibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Virgibacillus*, An existing genus; *Perissovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of beyond.

Perissoviridibacillus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Viridibacillus*, An existing genus; *Perissoviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of beyond.

Perissoviridibacterium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Viridibacterium*, An existing genus; *Perissoviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of beyond.

Perissovitellibacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Vitellibacter*, An existing genus; *Perissovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of beyond.

Perissovitiosangium

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Vitiosangium*, An existing genus; *Perissovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of beyond.

Perissovitreoscilla

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Vitreoscilla*, An existing genus; *Perissovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of beyond.

Perissovogesella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Vogesella*, An existing genus; *Perissovogesella*: A genus related to but distinct from the existing genus Vogesella of beyond.

Perissovolcaniella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Volcaniella*, An existing genus; *Perissovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of beyond.

Perissovolucribacter

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Volucribacter*, An existing genus; *Perissovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of beyond.

Perissovulcanibacillus

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Vulcanibacillus*, An existing genus; *Perissovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of beyond.

Perissovulcaniibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Vulcaniibacterium*, An existing genus; *Perissovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of beyond.

Perissovulcanithermus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Vulcanithermus*, An existing genus; *Perissovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of beyond.

Perissovulgatibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Vulgatibacter*, An existing genus; *Perissovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of beyond.

Perissowaddlia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Waddlia*, An existing genus; *Perissowaddlia*: A genus related to but distinct from the existing genus Waddlia of beyond.

Perissowandonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Wandonia*, An existing genus; *Perissowandonia*: A genus related to but distinct from the existing genus Wandonia of beyond.

Perissowangella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Wangella*, An existing genus; *Perissowangella*: A genus related to but distinct from the existing genus Wangella of beyond.

Perissowautersia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Wautersia*, An existing genus; *Perissowautersia*: A genus related to but distinct from the existing genus Wautersia of beyond.

Perissowautersiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Wautersiella*, An existing genus; *Perissowautersiella*: A genus related to but distinct from the existing genus Wautersiella of beyond.

Perissoweeksella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Weeksella*, An existing genus; *Perissoweeksella*: A genus related to but distinct from the existing genus Weeksella of beyond.

Perissoweissella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Weissella*, An existing genus; *Perissoweissella*: A genus related to but distinct from the existing genus Weissella of beyond.

Perissowenxinia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Wenxinia*, An existing genus; *Perissowenxinia*: A genus related to but distinct from the existing genus Wenxinia of beyond.

Perissowenyingzhuangia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Wenyingzhuangia*, An existing genus; *Perissowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of beyond.

Perissowenzhouxiangella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Perissowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of beyond.

Perissowestiellopsis

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Westiellopsis*, An existing genus; *Perissowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of beyond.

Perissowigglesworthia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Wigglesworthia*, An existing genus; *Perissowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of beyond.

Perissowilliamsia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Williamsia*, An existing genus; *Perissowilliamsia*: A genus related to but distinct from the existing genus Williamsia of beyond.

Perissowilliamsoniiplasma

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. neut. n. *Williamsoniiplasma*, An existing genus; *Perissowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of beyond.

Perissowilliamwhitmania

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Williamwhitmania*, An existing genus; *Perissowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of beyond.

Perissowinkia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Winkia*, An existing genus; *Perissowinkia*: A genus related to but distinct from the existing genus Winkia of beyond.

Perissowinogradskyella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Winogradskyella*, An existing genus; *Perissowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of beyond.

Perissowoeseia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Woeseia*, An existing genus; *Perissowoeseia*: A genus related to but distinct from the existing genus Woeseia of beyond.

Perissowohlfahrtiimonas

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Perissowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of beyond.

Perissowolbachia

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Wolbachia*, An existing genus; *Perissowolbachia*: A genus related to but distinct from the existing genus Wolbachia of beyond.

Perissowolinella

Gr. masc. adjective *ïĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Wolinella*, An existing genus; *Perissowolinella*: A genus related to but distinct from the existing genus Wolinella of beyond.

Perissowolskyella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Wolskyella*, An existing genus; *Perissowolskyella*: A genus related to but distinct from the existing genus Wolskyella of beyond.

Perissowoodsholea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Woodsholea*, An existing genus; *Perissowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of beyond.

Perissowukongibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Wukongibacter*, An existing genus; *Perissowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of beyond.

Perissoxanthobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Xanthobacter*, An existing genus; *Perissoxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of beyond.

Perissoxanthomarina

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Xanthomarina*, An existing genus; *Perissoxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of beyond.

Perissoxanthomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Xanthomonas*, An existing genus; *Perissoxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of beyond.

Perissoxanthovirga

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Xanthovirga*, An existing genus; *Perissoxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of beyond.

Perissoxenophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Xenophilus*, An existing genus; *Perissoxenophilus*: A genus related to but distinct from the existing genus Xenophilus of beyond.

Perissoxenorhabdus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Xenorhabdus*, An existing genus; *Perissoxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of beyond.

Perissoxiangella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Xiangella*, An existing genus; *Perissoxiangella*: A genus related to but distinct from the existing genus Xiangella of beyond.

Perissoxinfangfangia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Xinfangfangia*, An existing genus; *Perissoxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of beyond.

Perissoxuhuaishuia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Xuhuaishuia*, An existing genus; *Perissoxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of beyond.

Perissoxylanibacillus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Xylanibacillus*, An existing genus; *Perissoxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of beyond.

Perissoxylanibacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. masc. n. *Xylanibacter*, An existing genus; *Perissoxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of beyond.

Perissoxylanibacterium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Xylanibacterium*, An existing genus; *Perissoxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of beyond.

Perissoxylanimicrobium

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. neut. n. *Xylanimicrobium*, An existing genus; *Perissoxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of beyond.

Perissoxylanimonas

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Xylanimonas*, An existing genus; *Perissoxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of beyond.

Perissoxylanivirga

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Xylanivirga*, An existing genus; *Perissoxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of beyond.

Perissoxylella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Xylella*, An existing genus; *Perissoxylella*: A genus related to but distinct from the existing genus Xylella of beyond.

Perissoxylophilus

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. masc. n. *Xylophilus*, An existing genus; *Perissoxylophilus*: A genus related to but distinct from the existing genus Xylophilus of beyond.

Perissoyangia

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Yangia*, An existing genus; *Perissoyangia*: A genus related to but distinct from the existing genus Yangia of beyond.

Perissoyania

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Yania*, An existing genus; *Perissoyania*: A genus related to but distinct from the existing genus Yania of beyond.

Perissoyaniella

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. dim. n. *Yaniella*, An existing genus; *Perissoyaniella*: A genus related to but distinct from the existing genus Yaniella of beyond.

Perissoyeosuana

Gr. masc. adjective *ÏĂÎţÏĄÎźÏČÏČÏŇÏĆ*, beyond; L. fem. n. *Yeosuana*, An existing genus; *Perissoyeosuana*: A genus related to but distinct from the existing genus Yeosuana of beyond.

Perissoyersinia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Yersinia*, An existing genus; *Perissoyersinia*: A genus related to but distinct from the existing genus Yersinia of beyond.

Perissoyimella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Yimella*, An existing genus; *Perissoyimella*: A genus related to but distinct from the existing genus Yimella of beyond.

Perissoyinghuangia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Yinghuangia*, An existing genus; *Perissoyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of beyond.

Perissoyokenella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Yokenella*, An existing genus; *Perissoyokenella*: A genus related to but distinct from the existing genus Yokenella of beyond.

Perissoyonedaella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Yonedaella*, An existing genus; *Perissoyonedaella*: A genus related to but distinct from the existing genus Yonedaella of beyond.

Perissoyonghaparkia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Yonghaparkia*, An existing genus; *Perissoyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of beyond.

Perissoyoonia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Yoonia*, An existing genus; *Perissoyoonia*: A genus related to but distinct from the existing genus Yoonia of beyond.

Perissoyouhaiella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Youhaiella*, An existing genus; *Perissoyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of beyond.

Perissoyoungiibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Youngiibacter*, An existing genus; *Perissoyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of beyond.

Perissoyoungimonas

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Youngimonas*, An existing genus; *Perissoyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of beyond.

Perissoyuhushiella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Yuhushiella*, An existing genus; *Perissoyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of beyond.

Perissozavarzinella

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. dim. n. *Zavarzinella*, An existing genus; *Perissozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of beyond.

Perissozavarzinia

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Zavarzinia*, An existing genus; *Perissozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of beyond.

Perissozeaxanthinibacter

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Perissozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of beyond.

Perissozehria

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Zehria*, An existing genus; *Perissozehria*: A genus related to but distinct from the existing genus Zehria of beyond.

Perissozestosphaera

Gr. masc. adjective *ЇĂÎţЇĄÎźЇČЇČЇŇЇĆ*, beyond; L. fem. n. *Zestosphaera*, An existing genus; *Perissozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of beyond.

Perissozhangella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Zhangella*, An existing genus; *Perissozhangella*: A genus related to but distinct from the existing genus Zhangella of beyond.

Perissozhaonella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Zhaonella*, An existing genus; *Perissozhaonella*: A genus related to but distinct from the existing genus Zhaonella of beyond.

Perissozhengella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Zhengella*, An existing genus; *Perissozhengella*: A genus related to but distinct from the existing genus Zhengella of beyond.

Perissozhihengliuella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Perissozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of beyond.

Perissozhizhongheella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Perissozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of beyond.

Perissozhongshania

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Zhongshania*, An existing genus; *Perissozhongshania*: A genus related to but distinct from the existing genus Zhongshania of beyond.

Perissozhouia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. n. *Zhouia*, An existing genus; *Perissozhouia*: A genus related to but distinct from the existing genus Zhouia of beyond.

Perissozimmermannella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïŇïĆ*, beyond; L. fem. dim. n. *Zimmermannella*, An existing genus; *Perissozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of beyond.

Perissozobellella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. dim. n. *Zobellella*, An existing genus; *Perissozobellella*: A genus related to but distinct from the existing genus Zobellella of beyond.

Perissozobellia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Zobellia*, An existing genus; *Perissozobellia*: A genus related to but distinct from the existing genus Zobellia of beyond.

Perissozoogloea

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Zoogloea*, An existing genus; *Perissozoogloea*: A genus related to but distinct from the existing genus Zoogloea of beyond.

Perissozooshikella

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. dim. n. *Zooshikella*, An existing genus; *Perissozooshikella*: A genus related to but distinct from the existing genus Zooshikella of beyond.

Perissozunongwangia

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Zunongwangia*, An existing genus; *Perissozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of beyond.

Perissozymobacter

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Zymobacter*, An existing genus; *Perissozymobacter*: A genus related to but distinct from the existing genus Zymobacter of beyond.

Perissozymomonas

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. fem. n. *Zymomonas*, An existing genus; *Perissozymomonas*: A genus related to but distinct from the existing genus Zymomonas of beyond.

Perissozymophilus

Gr. masc. adjective *ïĂÎţïĄÎźïČïČïÑïĆ*, beyond; L. masc. n. *Zymophilus*, An existing genus; *Perissozymophilus*: A genus related to but distinct from the existing genus Zymophilus of beyond.

Praeterabditibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Abditibacterium*, An existing genus; *Praeterabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of beyond.

Praeterabiotrophia

L. nan preposition *praeter*, beyond; L. fem. n. *Abiotrophia*, An existing genus; *Praeterabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of beyond.

Praeterabsicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Absicoccus*, An existing genus; *Praeterabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of beyond.

Praeterabsiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Absiella*, An existing genus; *Praeterabsiella*: A genus related to but distinct from the existing genus Absiella of beyond.

Praeterabyssibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Abyssibacter*, An existing genus; *Praeterabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of beyond.

Praeterabyssicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Abyssicoccus*, An existing genus; *Praeterabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of beyond.

Praeterabyssisolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Abyssisolibacter*, An existing genus; *Praeterabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of beyond.

Praeterabyssivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Abyssivirga*, An existing genus; *Praeterabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of beyond.

Praeteracanthopleuribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Acanthopleuribacter*, An existing genus; *Praeteracanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of beyond.

Praeteracaricomes

L. nan preposition *praeter*, beyond; L. masc. n. *Acaricomes*, An existing genus; *Praeteracaricomes*: A genus related to but distinct from the existing genus Acaricomes of beyond.

Praeteracaryochloris

L. nan preposition *praeter*, beyond; L. fem. n. *Acaryochloris*, An existing genus; *Praeteracaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of beyond.

Praeteracetanaerobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Acetanaerobacterium*, An existing genus; *Praeteracetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of beyond.

Praeteracetatifactor

L. nan preposition *praeter*, beyond; L. masc. n. *Acetatifactor*, An existing genus; *Praeteracetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of beyond.

Praeteracetilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Acetilactobacillus*, An existing genus; *Praeteracetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of beyond.

Praeteracetitomaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Acetitomaculum*, An existing genus; *Praeteracetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of beyond.

Praeteracetivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Acetivibrio*, An existing genus; *Praeteracetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of beyond.

Praeteracetoanaerobium

L. nan preposition *praeter*, beyond; L. neut. n. *Acetoanaerobium*, An existing genus; *Praeteracetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of beyond.

Praeteracetobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Acetobacter*, An existing genus; *Praeteracetobacter*: A genus related to but distinct from the existing genus Acetobacter of beyond.

Praeteracetobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Acetobacterium*, An existing genus; *Praeteracetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of beyond.

Praeteracetobacteroides

L. nan preposition *praeter*, beyond; L. masc. n. *Acetobacteroides*, An existing genus; *Praeteracetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of beyond.

Praeteracetofilamentum

L. nan preposition *praeter*, beyond; L. neut. n. *Acetofilamentum*, An existing genus; *Praeteracetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of beyond.

Praeteracetogenium

L. nan preposition *praeter*, beyond; L. neut. n. *Acetogenium*, An existing genus; *Praeteracetogenium*: A genus related to but distinct from the existing genus Acetogenium of beyond.

Praeteracetohalobium

L. nan preposition *praeter*, beyond; L. neut. n. *Acetohalobium*, An existing genus; *Praeteracetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of beyond.

Praeteracetomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Acetomicrobium*, An existing genus; *Praeteracetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of beyond.

Praeteracetonema

L. nan preposition *praeter*, beyond; L. neut. n. *Acetonema*, An existing genus; *Praeteracetonema*: A genus related to but distinct from the existing genus Acetonema of beyond.

Praeteracetothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Acetothermus*, An existing genus; *Praeteracetothermus*: A genus related to but distinct from the existing genus Acetothermus of beyond.

Praeteracholeplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Acholeplasma*, An existing genus; *Praeteracholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of beyond.

Praeterachromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Achromatium*, An existing genus; *Praeterachromatium*: A genus related to but distinct from the existing genus Achromatium of beyond.

Praeterachromobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Achromobacter*, An existing genus; *Praeterachromobacter*: A genus related to but distinct from the existing genus Achromobacter of beyond.

Praeteracidaminobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Acidaminobacter*, An existing genus; *Praeteracidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of beyond.

Praeteracidaminococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Acidaminococcus*, An existing genus; *Praeteracidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of beyond.

Praeteracidianus

L. nan preposition *praeter*, beyond; L. masc. n. *Acidianus*, An existing genus; *Praeteracidianus*: A genus related to but distinct from the existing genus Acidianus of beyond.

Praeteracidibrevibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Acidibrevibacterium*, An existing genus; *Praeteracidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of beyond.

Praeteracidicaldus

L. nan preposition *praeter*, beyond; L. masc. n. *Acidicaldus*, An existing genus; *Praeteracidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of beyond.

Praeteracidicapsa

L. nan preposition *praeter*, beyond; L. fem. n. *Acidicapsa*, An existing genus; *Praeteracidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of beyond.

Praeteracidiferrimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Praeteracidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of beyond.

Praeteracidiferrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Acidiferrobacter*, An existing genus; *Praeteracidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of beyond.

Praeteracidihalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Acidihalobacter*, An existing genus; *Praeteracidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of beyond.

Praeteracidilobus

L. nan preposition *praeter*, beyond; L. masc. n. *Acidilobus*, An existing genus; *Praeteracidilobus*: A genus related to but distinct from the existing genus Acidilobus of beyond.

Praeteracidimangrovimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Acidimangrovimonas*, An existing genus; *Praeteracidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of beyond.

Praeteracidimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Acidimicrobium*, An existing genus; *Praeteracidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of beyond.

Praeteracidiphilium

L. nan preposition *praeter*, beyond; L. neut. n. *Acidiphilium*, An existing genus; *Praeteracidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of beyond.

Praeteracidiplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Acidiplasma*, An existing genus; *Praeteracidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of beyond.

Praeteracidipropionibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Acidipropionibacterium*, An existing genus; *Praeteracidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of beyond.

Praeteracidisarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Acidisarcina*, An existing genus; *Praeteracidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of beyond.

Praeteracidisoma

L. nan preposition *praeter*, beyond; L. neut. n. *Acidisoma*, An existing genus; *Praeteracidisoma*: A genus related to but distinct from the existing genus Acidisoma of beyond.

Praeteracidisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Acidisphaera*, An existing genus; *Praeteracidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of beyond.

Praeteracidithiobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Acidithiobacillus*, An existing genus; *Praeteracidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of beyond.

Praeteracidithrix

L. nan preposition *praeter*, beyond; L. fem. n. *Acidithrix*, An existing genus; *Praeteracidithrix*: A genus related to but distinct from the existing genus Acidithrix of beyond.

Praeteracidocella

L. nan preposition *praeter*, beyond; L. fem. n. *Acidocella*, An existing genus; *Praeteracidocella*: A genus related to but distinct from the existing genus Acidocella of beyond.

Praeteracidovorax

L. nan preposition *praeter*, beyond; L. masc. n. *Acidovorax*, An existing genus; *Praeteracidovorax*: A genus related to but distinct from the existing genus Acidovorax of beyond.

Praeteracinetobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Acinetobacter*, An existing genus; *Praeteracinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of beyond.

Praeteracrocarpospora

L. nan preposition *praeter*, beyond; L. fem. n. *Acrocarpospora*, An existing genus; *Praeteracrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of beyond.

Praeteractibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Actibacter*, An existing genus; *Praeteractibacter*: A genus related to but distinct from the existing genus Actibacter of beyond.

Praeteractibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Actibacterium*, An existing genus; *Praeteractibacterium*: A genus related to but distinct from the existing genus Actibacterium of beyond.

Praeteractimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Actimicrobium*, An existing genus; *Praeteractimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of beyond.

Praeteractinaurispora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinaurispora*, An existing genus; *Praeteractinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of beyond.

Praeteractinoallomurus

L. nan preposition *praeter*, beyond; L. masc. n. *Actinoallomurus*, An existing genus; *Praeteractinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of beyond.

Praeteractinobispora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinobispora*, An existing genus; *Praeteractinobispora*: A genus related to but distinct from the existing genus Actinobispora of beyond.

Praeteractinocatenispora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinocatenispora*, An existing genus; *Praeteractinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of beyond.

Praeteractinocorallia

L. nan preposition *praeter*, beyond; L. fem. n. *Actinocorallia*, An existing genus; *Praeteractinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of beyond.

Praeteractinocrinis

L. nan preposition *praeter*, beyond; L. masc. n. *Actinocrinis*, An existing genus; *Praeteractinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of beyond.

Praeteractinocrispum

L. nan preposition *praeter*, beyond; L. neut. n. *Actinocrispum*, An existing genus; *Praeteractinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of beyond.

Praeteractinokineospora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinokineospora*, An existing genus; *Praeteractinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of beyond.

Praeteractinomadura

L. nan preposition *praeter*, beyond; L. fem. n. *Actinomadura*, An existing genus; *Praeteractinomadura*: A genus related to but distinct from the existing genus Actinomadura of beyond.

Praeteractinomarinicola

L. nan preposition *praeter*, beyond; L. fem. n. *Actinomarinicola*, An existing genus; *Praeteractinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of beyond.

Praeteractinomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Actinomyces*, An existing genus; *Praeteractinomyces*: A genus related to but distinct from the existing genus Actinomyces of beyond.

Praeteractinomycetospora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinomycetospora*, An existing genus; *Praeteractinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of beyond.

Praeteractinophytocola

L. nan preposition *praeter*, beyond; L. masc. n. *Actinophytocola*, An existing genus; *Praeteractinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of beyond.

Praeteractinoplanes

L. nan preposition *praeter*, beyond; L. masc. n. *Actinoplanes*, An existing genus; *Praeteractinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of beyond.

Praeteractinopolymorpha

L. nan preposition *praeter*, beyond; L. fem. n. *Actinopolymorpha*, An existing genus; *Praeteractinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of beyond.

Praeteractinopolyspora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinopolyspora*, An existing genus; *Praeteractinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of beyond.

Praeteractinorectispora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinorectispora*, An existing genus; *Praeteractinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of beyond.

Praeteractinorhabdospora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinorhabdospora*, An existing genus; *Praeteractinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of beyond.

Praeteractinorugispora

L. nan preposition *praeter*, beyond; L. fem. n. *Actinorugispora*, An existing genus; *Praeteractinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of beyond.

Praeteractinospica

L. nan preposition *praeter*, beyond; L. fem. n. *Actinospica*, An existing genus; *Praeteractinospica*: A genus related to but distinct from the existing genus Actinospica of beyond.

Praeteractinosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Actinosporangium*, An existing genus; *Praeteractinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of beyond.

Praeteractinosynnema

L. nan preposition *praeter*, beyond; L. neut. n. *Actinosynnema*, An existing genus; *Praeteractinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of beyond.

Praeteractinotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Actinotalea*, An existing genus; *Praeteractinotalea*: A genus related to but distinct from the existing genus Actinotalea of beyond.

Praeteractinotignum

L. nan preposition *praeter*, beyond; L. neut. n. *Actinotignum*, An existing genus; *Praeteractinotignum*: A genus related to but distinct from the existing genus Actinotignum of beyond.

Praeteracutalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Acutalibacter*, An existing genus; *Praeteracutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of beyond.

Praeteracuticoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Acuticoccus*, An existing genus; *Praeteracuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of beyond.

Praeteradhaeribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Adhaeribacter*, An existing genus; *Praeteradhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of beyond.

Praeteradlercreutzia

L. nan preposition *praeter*, beyond; L. fem. n. *Adlercreutzia*, An existing genus; *Praeteradlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of beyond.

Praeteradvenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Advenella*, An existing genus; *Praeteradvenella*: A genus related to but distinct from the existing genus Advenella of beyond.

Praeteraegyptianella

L. nan preposition *praeter*, beyond; L. fem. n. *Aegyptianella*, An existing genus; *Praeteraegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of beyond.

Praeteraequoribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aequoribacter*, An existing genus; *Praeteraequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of beyond.

Praeteraequorivita

L. nan preposition *praeter*, beyond; L. fem. n. *Aequorivita*, An existing genus; *Praeteraequorivita*: A genus related to but distinct from the existing genus Aequorivita of beyond.

Praeteraeribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Aeribacillus*, An existing genus; *Praeteraeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of beyond.

Praeteraeriscardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Aeriscardovia*, An existing genus; *Praeteraeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of beyond.

Praeteraerococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Aerococcus*, An existing genus; *Praeteraerococcus*: A genus related to but distinct from the existing genus Aerococcus of beyond.

Praeteraeromicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Aeromicrobium*, An existing genus; *Praeteraeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of beyond.

Praeteraeropyrum

L. nan preposition *praeter*, beyond; L. neut. n. *Aeropyrum*, An existing genus; *Praeteraeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of beyond.

Praeteraerosakkonema

L. nan preposition *praeter*, beyond; L. neut. n. *Aerosakkonema*, An existing genus; *Praeteraerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of beyond.

Praeteraestuariibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aestuariibacter*, An existing genus; *Praeteraestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of beyond.

Praeteraestuariibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Aestuariibaculum*, An existing genus; *Praeteraestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of beyond.

Praeteraestuariibius

L. nan preposition *praeter*, beyond; L. masc. n. *Aestuariibius*, An existing genus; *Praeteraestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of beyond.

Praeteraestuariicella

L. nan preposition *praeter*, beyond; L. fem. n. *Aestuariicella*, An existing genus; *Praeteraestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of beyond.

Praeteraestuariicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Aestuariicoccus*, An existing genus; *Praeteraestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of beyond.

Praeteraestuariicola

L. nan preposition *praeter*, beyond; L. masc. n. *Aestuariicola*, An existing genus; *Praeteraestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of beyond.

Praeteraestuariihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Aestuariihabitans*, An existing genus; *Praeteraestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of beyond.

Praeteraestuariimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Aestuariimicrobium*, An existing genus; *Praeteraestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of beyond.

Praeteraestuariirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Aestuariirhabdus*, An existing genus; *Praeteraestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of beyond.

Praeteraestuariisphingobium

L. nan preposition *praeter*, beyond; L. neut. n. *Aestuariisphingobium*, An existing genus; *Praeteraestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of beyond.

Praeteraestuariivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Aestuariivirga*, An existing genus; *Praeteraestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of beyond.

Praeteraestuariivita

L. nan preposition *praeter*, beyond; L. fem. n. *Aestuariivita*, An existing genus; *Praeteraestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of beyond.

Praeteraestuarium

L. nan preposition *praeter*, beyond; L. neut. n. *Aestuarium*, An existing genus; *Praeteraestuarium*: A genus related to but distinct from the existing genus Aestuarium of beyond.

Praeteraetherobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aetherobacter*, An existing genus; *Praeteraetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of beyond.

Praeterafifella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Afifella*, An existing genus; *Praeterafifella*: A genus related to but distinct from the existing genus Afifella of beyond.

Praeterafipia

L. nan preposition *praeter*, beyond; L. fem. n. *Afipia*, An existing genus; *Praeterafipia*: A genus related to but distinct from the existing genus Afipia of beyond.

Praeteragaribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Agaribacter*, An existing genus; *Praeteragaribacter*: A genus related to but distinct from the existing genus Agaribacter of beyond.

Praeteragaribacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Agaribacterium*, An existing genus; *Praeteragaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of beyond.

Praeteragaricicola

L. nan preposition *praeter*, beyond; L. masc. n. *Agaricicola*, An existing genus; *Praeteragaricicola*: A genus related to but distinct from the existing genus Agaricicola of beyond.

Praeteragarilytica

L. nan preposition *praeter*, beyond; L. fem. n. *Agarilytica*, An existing genus; *Praeteragarilytica*: A genus related to but distinct from the existing genus Agarilytica of beyond.

Praeteragarivorans

L. nan preposition *praeter*, beyond; L. masc. n. *Agarivorans*, An existing genus; *Praeteragarivorans*: A genus related to but distinct from the existing genus Agarivorans of beyond.

Praeteragathobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Agathobacter*, An existing genus; *Praeteragathobacter*: A genus related to but distinct from the existing genus Agathobacter of beyond.

Praeteragathobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Agathobaculum*, An existing genus; *Praeteragathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of beyond.

Praeteraggregatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aggregatibacter*, An existing genus; *Praeteraggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of beyond.

Praeteraggregatilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Aggregatilinea*, An existing genus; *Praeteraggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of beyond.

Praeteraggregicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Aggregicoccus*, An existing genus; *Praeteraggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of beyond.

Praeteragitococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Agitococcus*, An existing genus; *Praeteragitococcus*: A genus related to but distinct from the existing genus Agitococcus of beyond.

Praeteragreia

L. nan preposition *praeter*, beyond; L. fem. n. *Agreia*, An existing genus; *Praeteragreia*: A genus related to but distinct from the existing genus Agreia of beyond.

Praeteragrilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Agrilactobacillus*, An existing genus; *Praeteragrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of beyond.

Praeteragrobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Agrobacterium*, An existing genus; *Praeteragrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of beyond.

Praeteragrococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Agrococcus*, An existing genus; *Praeteragrococcus*: A genus related to but distinct from the existing genus Agrococcus of beyond.

Praeteragromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Agromonas*, An existing genus; *Praeteragromonas*: A genus related to but distinct from the existing genus Agromonas of beyond.

Praeteragromyces

L. nan preposition *praeter*, beyond; L. masc. n. *Agromyces*, An existing genus; *Praeteragromyces*: A genus related to but distinct from the existing genus Agromyces of beyond.

Praeterahniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Ahniella*, An existing genus; *Praeterahniella*: A genus related to but distinct from the existing genus Ahniella of beyond.

Praeterahrensia

L. nan preposition *praeter*, beyond; L. fem. n. *Ahrensia*, An existing genus; *Praeterahrensia*: A genus related to but distinct from the existing genus Ahrensia of beyond.

Praeteraidingibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Aidingibacillus*, An existing genus; *Praeteraidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of beyond.

Praeteraidingimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aidingimonas*, An existing genus; *Praeteraidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of beyond.

Praeterakkermansia

L. nan preposition *praeter*, beyond; L. fem. n. *Akkermansia*, An existing genus; *Praeterakkermansia*: A genus related to but distinct from the existing genus Akkermansia of beyond.

Praeteralbertania

L. nan preposition *praeter*, beyond; L. fem. n. *Albertania*, An existing genus; *Praeteralbertania*: A genus related to but distinct from the existing genus Albertania of beyond.

Praeteralbibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Albibacter*, An existing genus; *Praeteralbibacter*: A genus related to but distinct from the existing genus Albibacter of beyond.

Praeteralbibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Albibacterium*, An existing genus; *Praeteralbibacterium*: A genus related to but distinct from the existing genus Albibacterium of beyond.

Praeteralbidiferax

L. nan preposition *praeter*, beyond; L. masc. n. *Albidiferax*, An existing genus; *Praeteralbidiferax*: A genus related to but distinct from the existing genus Albidiferax of beyond.

Praeteralbidovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Albidovulum*, An existing genus; *Praeteralbidovulum*: A genus related to but distinct from the existing genus Albidovulum of beyond.

Praeteralbimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Albimonas*, An existing genus; *Praeteralbimonas*: A genus related to but distinct from the existing genus Albimonas of beyond.

Praeteralbirhodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Albirhodobacter*, An existing genus; *Praeteralbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of beyond.

Praeteralbrightia

L. nan preposition *praeter*, beyond; L. fem. n. *Albrightia*, An existing genus; *Praeteralbrightia*: A genus related to but distinct from the existing genus Albrightia of beyond.

Praeteralcaligenes

L. nan preposition *praeter*, beyond; L. masc. n. *Alcaligenes*, An existing genus; *Praeteralcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of beyond.

Praeteralcanivorax

L. nan preposition *praeter*, beyond; L. masc. n. *Alcanivorax*, An existing genus; *Praeteralcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of beyond.

Praeteraldersonia

L. nan preposition *praeter*, beyond; L. fem. n. *Aldersonia*, An existing genus; *Praeteraldersonia*: A genus related to but distinct from the existing genus Aldersonia of beyond.

Praeteralgibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Algibacter*, An existing genus; *Praeteralgibacter*: A genus related to but distinct from the existing genus Algibacter of beyond.

Praeteralgicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Algicoccus*, An existing genus; *Praeteralgicoccus*: A genus related to but distinct from the existing genus Algicoccus of beyond.

Praeteralgicola

L. nan preposition *praeter*, beyond; L. fem. n. *Algicola*, An existing genus; *Praeteralgicola*: A genus related to but distinct from the existing genus Algicola of beyond.

Praeteralgihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Algihabitans*, An existing genus; *Praeteralgihabitans*: A genus related to but distinct from the existing genus Algihabitans of beyond.

Praeteralgimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Algimonas*, An existing genus; *Praeteralgimonas*: A genus related to but distinct from the existing genus Algimonas of beyond.

Praeteralginatibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Alginatibacterium*, An existing genus; *Praeteralginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of beyond.

Praeteralgiphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Algiphilus*, An existing genus; *Praeteralgiphilus*: A genus related to but distinct from the existing genus Algiphilus of beyond.

Praeteralgisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Algisphaera*, An existing genus; *Praeteralgisphaera*: A genus related to but distinct from the existing genus Algisphaera of beyond.

Praeteralgitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Algitalea*, An existing genus; *Praeteralgitalea*: A genus related to but distinct from the existing genus Algitalea of beyond.

Praeteralgivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Algivirga*, An existing genus; *Praeteralgivirga*: A genus related to but distinct from the existing genus Algivirga of beyond.

Praeteralgoriella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Algoriella*, An existing genus; *Praeteralgoriella*: A genus related to but distinct from the existing genus Algoriella of beyond.

Praeteralgorimarina

L. nan preposition *praeter*, beyond; L. fem. n. *Algorimarina*, An existing genus; *Praeteralgorimarina*: A genus related to but distinct from the existing genus Algorimarina of beyond.

Praeteralgoriphagus

L. nan preposition *praeter*, beyond; L. masc. n. *Algoriphagus*, An existing genus; *Praeteralgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of beyond.

Praeteraliagarivorans

L. nan preposition *praeter*, beyond; L. masc. n. *Aliagarivorans*, An existing genus; *Praeteraliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of beyond.

Praeteraliarcobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aliarcobacter*, An existing genus; *Praeteraliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of beyond.

Praeteralicycliphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Alicycliphilus*, An existing genus; *Praeteralicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of beyond.

Praeteralicyclobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Alicyclobacillus*, An existing genus; *Praeteralicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of beyond.

Praeteralienimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Alienimonas*, An existing genus; *Praeteralienimonas*: A genus related to but distinct from the existing genus Alienimonas of beyond.

Praeteraliibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Aliibacillus*, An existing genus; *Praeteraliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of beyond.

Praeteraliicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Aliicoccus*, An existing genus; *Praeteraliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of beyond.

Praeteraliidiomarina

L. nan preposition *praeter*, beyond; L. fem. n. *Aliidiomarina*, An existing genus; *Praeteraliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of beyond.

Praeteraliidongia

L. nan preposition *praeter*, beyond; L. fem. n. *Aliidongia*, An existing genus; *Praeteraliidongia*: A genus related to but distinct from the existing genus Aliidongia of beyond.

Praeteraliifodinibius

L. nan preposition *praeter*, beyond; L. masc. n. *Aliifodinibius*, An existing genus; *Praeteraliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of beyond.

Praeteraliiglaciecola

L. nan preposition *praeter*, beyond; L. fem. n. *Aliiglaciecola*, An existing genus; *Praeteraliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of beyond.

Praeteraliihoeflea

L. nan preposition *praeter*, beyond; L. fem. n. *Aliihoeflea*, An existing genus; *Praeteraliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of beyond.

Praeteraliikangiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Aliikangiella*, An existing genus; *Praeteraliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of beyond.

Praeteraliinostoc

L. nan preposition *praeter*, beyond; L. neut. n. *Aliinostoc*, An existing genus; *Praeteraliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of beyond.

Praeteraliiroseovarius

L. nan preposition *praeter*, beyond; L. masc. n. *Aliiroseovarius*, An existing genus; *Praeteraliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of beyond.

Praeteraliisedimentitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Aliisedimentitalea*, An existing genus; *Praeteraliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of beyond.

Praeteraliishimia

L. nan preposition *praeter*, beyond; L. fem. n. *Aliishimia*, An existing genus; *Praeteraliishimia*: A genus related to but distinct from the existing genus Aliishimia of beyond.

Praeteraliivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Aliivibrio*, An existing genus; *Praeteraliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of beyond.

Praeteralishewanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Alishewanella*, An existing genus; *Praeteralishewanella*: A genus related to but distinct from the existing genus Alishewanella of beyond.

Praeteralistipes

L. nan preposition *praeter*, beyond; L. masc. n. *Alistipes*, An existing genus; *Praeteralistipes*: A genus related to but distinct from the existing genus Alistipes of beyond.

Praeteraliterella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Aliterella*, An existing genus; *Praeteraliterella*: A genus related to but distinct from the existing genus Aliterella of beyond.

Praeteralkalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Alkalibacillus*, An existing genus; *Praeteralkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of beyond.

Praeteralkalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Alkalibacter*, An existing genus; *Praeteralkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of beyond.

Praeteralkalibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Alkalibacterium*, An existing genus; *Praeteralkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of beyond.

Praeteralkalibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Alkalibaculum*, An existing genus; *Praeteralkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of beyond.

Praeteralkalicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Alkalicoccus*, An existing genus; *Praeteralkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of beyond.

Praeteralkaliflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Alkaliflexus*, An existing genus; *Praeteralkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of beyond.

Praeteralkalihalobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Alkalihalobacillus*, An existing genus; *Praeteralkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of beyond.

Praeteralkalilactibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Alkalilactibacillus*, An existing genus; *Praeteralkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of beyond.

Praeteralkalilacustris

L. nan preposition *praeter*, beyond; L. masc. n. *Alkalilacustris*, An existing genus; *Praeteralkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of beyond.

Praeteralkalimarinus

L. nan preposition *praeter*, beyond; L. masc. n. *Alkalimarinus*, An existing genus; *Praeteralkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of beyond.

Praeteralkalimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Alkalimicrobium*, An existing genus; *Praeteralkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of beyond.

Praeteralkalimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Alkalimonas*, An existing genus; *Praeteralkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of beyond.

Praeteralkalinema

L. nan preposition *praeter*, beyond; L. neut. n. *Alkalinema*, An existing genus; *Praeteralkalinema*: A genus related to but distinct from the existing genus Alkalinema of beyond.

Praeteralkaliphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Alkaliphilus*, An existing genus; *Praeteralkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of beyond.

Praeteralkalispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Praeteralkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of beyond.

Praeteralkalispirochaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Alkalispirochaeta*, An existing genus; *Praeteralkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of beyond.

Praeteralkalitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Alkalitalea*, An existing genus; *Praeteralkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of beyond.

Praeteralkanibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Alkanibacter*, An existing genus; *Praeteralkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of beyond.

Praeteralkanindiges

L. nan preposition *praeter*, beyond; L. masc. n. *Alkanindiges*, An existing genus; *Praeteralkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of beyond.

Praeterallisonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Allisonella*, An existing genus; *Praeterallisonella*: A genus related to but distinct from the existing genus Allisonella of beyond.

Praeteralloactinosynnema

L. nan preposition *praeter*, beyond; L. neut. n. *Alloactinosynnema*, An existing genus; *Praeteralloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of beyond.

Praeterallobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Allobacillus*, An existing genus; *Praeterallobacillus*: A genus related to but distinct from the existing genus Allobacillus of beyond.

Praeterallobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Allobaculum*, An existing genus; *Praeterallobaculum*: A genus related to but distinct from the existing genus Allobaculum of beyond.

Praeterallobranchiibius

L. nan preposition *praeter*, beyond; L. masc. n. *Allobranchiibius*, An existing genus; *Praeterallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of beyond.

Praeterallocatelliglobosispora

L. nan preposition *praeter*, beyond; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Praeterallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of beyond.

Praeterallochromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Allochromatium*, An existing genus; *Praeterallochromatium*: A genus related to but distinct from the existing genus Allochromatium of beyond.

Praeterallofrancisella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Allofrancisella*, An existing genus; *Praeterallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of beyond.

Praeterallofustis

L. nan preposition *praeter*, beyond; L. masc. n. *Allofustis*, An existing genus; *Praeterallofustis*: A genus related to but distinct from the existing genus Allofustis of beyond.

Praeterallohahella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Allohahella*, An existing genus; *Praeterallohahella*: A genus related to but distinct from the existing genus Allohahella of beyond.

Praeterallohumibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Allohumibacter*, An existing genus; *Praeterallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of beyond.

Praeteralloiococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Alloiococcus*, An existing genus; *Praeteralloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of beyond.

Praeterallokutzneria

L. nan preposition *praeter*, beyond; L. fem. n. *Allokutzneria*, An existing genus; *Praeterallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of beyond.

Praeterallomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Allomonas*, An existing genus; *Praeterallomonas*: A genus related to but distinct from the existing genus Allomonas of beyond.

Praeterallonocardiopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Allonocardiopsis*, An existing genus; *Praeterallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of beyond.

Praeteralloprevotella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Alloprevotella*, An existing genus; *Praeteralloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of beyond.

Praeterallopseudarcicella

L. nan preposition *praeter*, beyond; L. fem. n. *Allopseudarcicella*, An existing genus; *Praeterallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of beyond.

Praeterallorhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Allorhizobium*, An existing genus; *Praeterallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of beyond.

Praeterallorhizocola

L. nan preposition *praeter*, beyond; L. masc. n. *Allorhizocola*, An existing genus; *Praeterallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of beyond.

Praeterallosalinactinospora

L. nan preposition *praeter*, beyond; L. fem. n. *Allosalinactinospora*, An existing genus; *Praeterallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of beyond.

Praeteralloscardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Alloscardovia*, An existing genus; *Praeteralloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of beyond.

Praeterallostreptomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Allostreptomyces*, An existing genus; *Praeterallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of beyond.

Praeteralpinimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Alpinimonas*, An existing genus; *Praeteralpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of beyond.

Praeteralsobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Alsobacter*, An existing genus; *Praeteralsobacter*: A genus related to but distinct from the existing genus Alsobacter of beyond.

Praeteraltererythrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Altererythrobacter*, An existing genus; *Praeteraltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of beyond.

Praeteralteribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Alteribacillus*, An existing genus; *Praeteralteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of beyond.

Praeteralterileibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Alterileibacterium*, An existing genus; *Praeteralterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of beyond.

Praeteralterococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Alterococcus*, An existing genus; *Praeteralterococcus*: A genus related to but distinct from the existing genus Alterococcus of beyond.

Praeteralteromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Alteromonas*, An existing genus; *Praeteralteromonas*: A genus related to but distinct from the existing genus Alteromonas of beyond.

Praeteraltuibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Altuibacter*, An existing genus; *Praeteraltuibacter*: A genus related to but distinct from the existing genus Altuibacter of beyond.

Praeteralysiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Alysiella*, An existing genus; *Praeteralysiella*: A genus related to but distinct from the existing genus Alysiella of beyond.

Praeteramantichitinum

L. nan preposition *praeter*, beyond; L. neut. n. *Amantichitinum*, An existing genus; *Praeteramantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of beyond.

Praeteramaricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Amaricoccus*, An existing genus; *Praeteramaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of beyond.

Praeteramazoninema

L. nan preposition *praeter*, beyond; L. neut. n. *Amazoninema*, An existing genus; *Praeteramazoninema*: A genus related to but distinct from the existing genus Amazoninema of beyond.

Praeteramedibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Amedibacillus*, An existing genus; *Praeteramedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of beyond.

Praeteramedibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Amedibacterium*, An existing genus; *Praeteramedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of beyond.

Praeterameyamaea

L. nan preposition *praeter*, beyond; L. fem. n. *Ameyamaea*, An existing genus; *Praeterameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of beyond.

Praeteraminiphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Aminiphilus*, An existing genus; *Praeteraminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of beyond.

Praeteraminipila

L. nan preposition *praeter*, beyond; L. fem. n. *Aminipila*, An existing genus; *Praeteraminipila*: A genus related to but distinct from the existing genus Aminipila of beyond.

Praeteraminivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Aminivibrio*, An existing genus; *Praeteraminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of beyond.

Praeteraminobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aminobacter*, An existing genus; *Praeteraminobacter*: A genus related to but distinct from the existing genus Aminobacter of beyond.

Praeteraminobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Aminobacterium*, An existing genus; *Praeteraminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of beyond.

Praeteraminomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aminomonas*, An existing genus; *Praeteraminomonas*: A genus related to but distinct from the existing genus Aminomonas of beyond.

Praeterammassolinea

L. nan preposition *praeter*, beyond; L. fem. n. *Ammassolinea*, An existing genus; *Praeterammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of beyond.

Praeterammonifex

L. nan preposition *praeter*, beyond; L. masc. n. *Ammonifex*, An existing genus; *Praeterammonifex*: A genus related to but distinct from the existing genus Ammonifex of beyond.

Praeterammoniibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Ammoniibacillus*, An existing genus; *Praeterammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of beyond.

Praeterammoniphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Ammoniphilus*, An existing genus; *Praeterammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of beyond.

Praeteramnibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Amnibacterium*, An existing genus; *Praeteramnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of beyond.

Praeteramniculibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Amniculibacterium*, An existing genus; *Praeteramniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of beyond.

Praeteramnimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Amnimonas*, An existing genus; *Praeteramnimonas*: A genus related to but distinct from the existing genus Amnimonas of beyond.

Praeteramoebobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Amoebobacter*, An existing genus; *Praeteramoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of beyond.

Praeteramorphosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Amorphosporangium*, An existing genus; *Praeteramorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of beyond.

Praeteramorphus

L. nan preposition *praeter*, beyond; L. masc. n. *Amorphus*, An existing genus; *Praeteramorphus*: A genus related to but distinct from the existing genus Amorphus of beyond.

Praeteramphibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Amphibacillus*, An existing genus; *Praeteramphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of beyond.

Praeteramphiheterocytum

L. nan preposition *praeter*, beyond; L. neut. n. *Amphiheterocytum*, An existing genus; *Praeteramphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of beyond.

Praeteramphiplicatus

L. nan preposition *praeter*, beyond; L. masc. n. *Amphiplicatus*, An existing genus; *Praeteramphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of beyond.

Praeterampullariella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Ampullariella*, An existing genus; *Praeterampullariella*: A genus related to but distinct from the existing genus Ampullariella of beyond.

Praeterampullimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Ampullimonas*, An existing genus; *Praeterampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of beyond.

Praeteramycolata

L. nan preposition *praeter*, beyond; L. fem. n. *Amycolata*, An existing genus; *Praeteramycolata*: A genus related to but distinct from the existing genus Amycolata of beyond.

Praeteramycolatopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Amycolatopsis*, An existing genus; *Praeteramycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of beyond.

Praeteramycolicicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Amycolicicoccus*, An existing genus; *Praeteramycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of beyond.

Praeteramylibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Amylibacter*, An existing genus; *Praeteramylibacter*: A genus related to but distinct from the existing genus Amylibacter of beyond.

Praeteramylolactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Amylolactobacillus*, An existing genus; *Praeteramylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of beyond.

Praeteranaerobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerobacillus*, An existing genus; *Praeteranaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of beyond.

Praeteranaerobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Anaerobacterium*, An existing genus; *Praeteranaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of beyond.

Praeteranaerobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Anaerobaculum*, An existing genus; *Praeteranaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of beyond.

Praeteranaerobiospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Praeteranaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of beyond.

Praeteranaerobium

L. nan preposition *praeter*, beyond; L. neut. n. *Anaerobium*, An existing genus; *Praeteranaerobium*: A genus related to but distinct from the existing genus Anaerobium of beyond.

Praeteranaerobranca

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerobranca*, An existing genus; *Praeteranaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of beyond.

Praeteranaerobutyricum

L. nan preposition *praeter*, beyond; L. neut. n. *Anaerobutyricum*, An existing genus; *Praeteranaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of beyond.

Praeteranaerocella

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerocella*, An existing genus; *Praeteranaerocella*: A genus related to but distinct from the existing genus Anaerocella of beyond.

Praeteranaerococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerococcus*, An existing genus; *Praeteranaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of beyond.

Praeteranaerofilum

L. nan preposition *praeter*, beyond; L. neut. n. *Anaerofilum*, An existing genus; *Praeteranaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of beyond.

Praeteranaeroglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Anaeroglobus*, An existing genus; *Praeteranaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of beyond.

Praeteranaerohalosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerohalosphaera*, An existing genus; *Praeteranaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of beyond.

Praeteranaerolactibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerolactibacter*, An existing genus; *Praeteranaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of beyond.

Praeteranaerolinea

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerolinea*, An existing genus; *Praeteranaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of beyond.

Praeteranaeromicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Anaeromicrobium*, An existing genus; *Praeteranaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of beyond.

Praeteranaeromusa

L. nan preposition *praeter*, beyond; L. fem. n. *Anaeromusa*, An existing genus; *Praeteranaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of beyond.

Praeteranaeromyxobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Anaeromyxobacter*, An existing genus; *Praeteranaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of beyond.

Praeteranaerophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerophaga*, An existing genus; *Praeteranaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of beyond.

Praeteranaerophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerophilus*, An existing genus; *Praeteranaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of beyond.

Praeteranaeroplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Anaeroplasma*, An existing genus; *Praeteranaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of beyond.

Praeteranaerorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerorhabdus*, An existing genus; *Praeteranaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of beyond.

Praeteranaerosalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerosalibacter*, An existing genus; *Praeteranaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of beyond.

Praeteranaerosolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerosolibacter*, An existing genus; *Praeteranaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of beyond.

Praeteranaerosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerosphaera*, An existing genus; *Praeteranaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of beyond.

Praeteranaerospora

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerospora*, An existing genus; *Praeteranaerospora*: A genus related to but distinct from the existing genus Anaerospora of beyond.

Praeteranaerosporobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerosporobacter*, An existing genus; *Praeteranaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of beyond.

Praeteranaerosporomusa

L. nan preposition *praeter*, beyond; L. fem. n. *Anaerosporomusa*, An existing genus; *Praeteranaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of beyond.

Praeteranaerotignum

L. nan preposition *praeter*, beyond; L. neut. n. *Anaerotignum*, An existing genus; *Praeteranaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of beyond.

Praeteranaerotruncus

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerotruncus*, An existing genus; *Praeteranaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of beyond.

Praeteranaerovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerovibrio*, An existing genus; *Praeteranaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of beyond.

Praeteranaerovirgula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Praeteranaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of beyond.

Praeteranaerovorax

L. nan preposition *praeter*, beyond; L. masc. n. *Anaerovorax*, An existing genus; *Praeteranaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of beyond.

Praeteranaplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Anaplasma*, An existing genus; *Praeteranaplasma*: A genus related to but distinct from the existing genus Anaplasma of beyond.

Praeterancalochloris

L. nan preposition *praeter*, beyond; L. fem. n. *Ancalochloris*, An existing genus; *Praeterancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of beyond.

Praeterancalomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Ancalomicrobium*, An existing genus; *Praeterancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of beyond.

Praeterancylobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ancylobacter*, An existing genus; *Praeterancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of beyond.

Praeterancylomarina

L. nan preposition *praeter*, beyond; L. fem. n. *Ancylomarina*, An existing genus; *Praeterancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of beyond.

Praeterancylothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Ancylothrix*, An existing genus; *Praeterancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of beyond.

Praeteranderseniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Anderseniella*, An existing genus; *Praeteranderseniella*: A genus related to but distinct from the existing genus Anderseniella of beyond.

Praeterandreesenia

L. nan preposition *praeter*, beyond; L. fem. n. *Andreesenia*, An existing genus; *Praeterandreesenia*: A genus related to but distinct from the existing genus Andreesenia of beyond.

Praeterandreprevotia

L. nan preposition *praeter*, beyond; L. fem. n. *Andreprevotia*, An existing genus; *Praeterandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of beyond.

Praeteraneurinibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Aneurinibacillus*, An existing genus; *Praeteraneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of beyond.

Praeterangelakisella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Angelakisella*, An existing genus; *Praeterangelakisella*: A genus related to but distinct from the existing genus Angelakisella of beyond.

Praeterangiococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Angiococcus*, An existing genus; *Praeterangiococcus*: A genus related to but distinct from the existing genus Angiococcus of beyond.

Praeterangulomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Angulomicrobium*, An existing genus; *Praeterangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of beyond.

Praeterangustibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Angustibacter*, An existing genus; *Praeterangustibacter*: A genus related to but distinct from the existing genus Angustibacter of beyond.

Praeterannwoodia

L. nan preposition *praeter*, beyond; L. fem. n. *Annwoodia*, An existing genus; *Praeterannwoodia*: A genus related to but distinct from the existing genus Annwoodia of beyond.

Praeteranoxybacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Anoxybacillus*, An existing genus; *Praeteranoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of beyond.

Praeteranoxybacter

L. nan preposition *praeter*, beyond; L. masc. n. *Anoxybacter*, An existing genus; *Praeteranoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of beyond.

Praeteranoxynatronum

L. nan preposition *praeter*, beyond; L. neut. n. *Anoxynatronum*, An existing genus; *Praeteranoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of beyond.

Praeteranseongella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Anseongella*, An existing genus; *Praeteranseongella*: A genus related to but distinct from the existing genus Anseongella of beyond.

Praeterantarcticibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Antarcticibacterium*, An existing genus; *Praeterantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of beyond.

Praeterantarcticimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Antarcticimicrobium*, An existing genus; *Praeterantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of beyond.

Praeterantarcticimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Antarcticimonas*, An existing genus; *Praeterantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of beyond.

Praeterantarctobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Antarctobacter*, An existing genus; *Praeterantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of beyond.

Praeterantribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Antribacter*, An existing genus; *Praeterantribacter*: A genus related to but distinct from the existing genus Antribacter of beyond.

Praeterantricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Antricoccus*, An existing genus; *Praeterantricoccus*: A genus related to but distinct from the existing genus Antricoccus of beyond.

Praeteraphanizomenon

L. nan preposition *praeter*, beyond; L. neut. n. *Aphanizomenon*, An existing genus; *Praeteraphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of beyond.

Praeterapibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Apibacter*, An existing genus; *Praeterapibacter*: A genus related to but distinct from the existing genus Apibacter of beyond.

Praeterapilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Apilactobacillus*, An existing genus; *Praeterapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of beyond.

Praeteraplanobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aplanobacter*, An existing genus; *Praeteraplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of beyond.

Praeteraquabacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aquabacter*, An existing genus; *Praeteraquabacter*: A genus related to but distinct from the existing genus Aquabacter of beyond.

Praeteraquabacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Aquabacterium*, An existing genus; *Praeteraquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of beyond.

Praeteraquamicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Aquamicrobium*, An existing genus; *Praeteraquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of beyond.

Praeteraquaspirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Praeteraquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of beyond.

Praeteraquaticitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Aquaticitalea*, An existing genus; *Praeteraquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of beyond.

Praeteraquella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Aquella*, An existing genus; *Praeteraquella*: A genus related to but distinct from the existing genus Aquella of beyond.

Praeteraquibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Aquibacillus*, An existing genus; *Praeteraquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of beyond.

Praeteraquibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aquibacter*, An existing genus; *Praeteraquibacter*: A genus related to but distinct from the existing genus Aquibacter of beyond.

Praeteraquicella

L. nan preposition *praeter*, beyond; L. fem. n. *Aquicella*, An existing genus; *Praeteraquicella*: A genus related to but distinct from the existing genus Aquicella of beyond.

Praeteraquichromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Aquichromatium*, An existing genus; *Praeteraquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of beyond.

Praeteraquicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Aquicoccus*, An existing genus; *Praeteraquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of beyond.

Praeteraquidulcibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aquidulcibacter*, An existing genus; *Praeteraquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of beyond.

Praeteraquifex

L. nan preposition *praeter*, beyond; L. masc. n. *Aquifex*, An existing genus; *Praeteraquifex*: A genus related to but distinct from the existing genus Aquifex of beyond.

Praeteraquiflexum

L. nan preposition *praeter*, beyond; L. neut. n. *Aquiflexum*, An existing genus; *Praeteraquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of beyond.

Praeteraquihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Aquihabitans*, An existing genus; *Praeteraquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of beyond.

Praeteraquimarina

L. nan preposition *praeter*, beyond; L. fem. n. *Aquimarina*, An existing genus; *Praeteraquimarina*: A genus related to but distinct from the existing genus Aquimarina of beyond.

Praeteraquimixticola

L. nan preposition *praeter*, beyond; L. masc. n. *Aquimixticola*, An existing genus; *Praeteraquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of beyond.

Praeteraquimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aquimonas*, An existing genus; *Praeteraquimonas*: A genus related to but distinct from the existing genus Aquimonas of beyond.

Praeteraquincola

L. nan preposition *praeter*, beyond; L. masc. n. *Aquincola*, An existing genus; *Praeteraquincola*: A genus related to but distinct from the existing genus Aquincola of beyond.

Praeteraquipuribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aquipuribacter*, An existing genus; *Praeteraquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of beyond.

Praeteraquirufa

L. nan preposition *praeter*, beyond; L. fem. n. *Aquirufa*, An existing genus; *Praeteraquirufa*: A genus related to but distinct from the existing genus Aquirufa of beyond.

Praeteraquisalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Aquisalibacillus*, An existing genus; *Praeteraquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of beyond.

Praeteraquisalimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aquisalimonas*, An existing genus; *Praeteraquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of beyond.

Praeteraquisalinus

L. nan preposition *praeter*, beyond; L. masc. n. *Aquisalinus*, An existing genus; *Praeteraquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of beyond.

Praeteraquisediminimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aquisediminimonas*, An existing genus; *Praeteraquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of beyond.

Praeteraquisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Aquisphaera*, An existing genus; *Praeteraquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of beyond.

Praeteraquitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Aquitalea*, An existing genus; *Praeteraquitalea*: A genus related to but distinct from the existing genus Aquitalea of beyond.

Praeterarachidicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Arachidicoccus*, An existing genus; *Praeterarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of beyond.

Praeterarachnia

L. nan preposition *praeter*, beyond; L. fem. n. *Arachnia*, An existing genus; *Praeterarachnia*: A genus related to but distinct from the existing genus Arachnia of beyond.

Praeterarcanobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Arcanobacterium*, An existing genus; *Praeterarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of beyond.

Praeterarchaeoglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Archaeoglobus*, An existing genus; *Praeterarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of beyond.

Praeterarchangium

L. nan preposition *praeter*, beyond; L. neut. n. *Archangium*, An existing genus; *Praeterarchangium*: A genus related to but distinct from the existing genus Archangium of beyond.

Praeterarcicella

L. nan preposition *praeter*, beyond; L. fem. n. *Arcicella*, An existing genus; *Praeterarcicella*: A genus related to but distinct from the existing genus Arcicella of beyond.

Praeterarcobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arcobacter*, An existing genus; *Praeterarcobacter*: A genus related to but distinct from the existing genus Arcobacter of beyond.

Praeterarcticibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arcticibacter*, An existing genus; *Praeterarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of beyond.

Praeterarcticibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Arcticibacterium*, An existing genus; *Praeterarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of beyond.

Praeterarcticiflavibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arcticiflavibacter*, An existing genus; *Praeterarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of beyond.

Praeterardenticatena

L. nan preposition *praeter*, beyond; L. fem. n. *Ardenticatena*, An existing genus; *Praeterardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of beyond.

Praeterarenibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Arenibacillus*, An existing genus; *Praeterarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of beyond.

Praeterarenibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arenibacter*, An existing genus; *Praeterarenibacter*: A genus related to but distinct from the existing genus Arenibacter of beyond.

Praeterarenicella

L. nan preposition *praeter*, beyond; L. fem. n. *Arenicella*, An existing genus; *Praeterarenicella*: A genus related to but distinct from the existing genus Arenicella of beyond.

Praeterarenimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Arenimicrobium*, An existing genus; *Praeterarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of beyond.

Praeterarenimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Arenimonas*, An existing genus; *Praeterarenimonas*: A genus related to but distinct from the existing genus Arenimonas of beyond.

Praeterarenitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Arenitalea*, An existing genus; *Praeterarenitalea*: A genus related to but distinct from the existing genus Arenitalea of beyond.

Praeterarhodomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Arhodomonas*, An existing genus; *Praeterarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of beyond.

Praeteraridibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aridibacter*, An existing genus; *Praeteraridibacter*: A genus related to but distinct from the existing genus Aridibacter of beyond.

Praeterarmatimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Armatimonas*, An existing genus; *Praeterarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of beyond.

Praeterarsenicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arsenicibacter*, An existing genus; *Praeterarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of beyond.

Praeterarsenicicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Arsenicicoccus*, An existing genus; *Praeterarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of beyond.

Praeterarsenicitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Arsenicitalea*, An existing genus; *Praeterarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of beyond.

Praeterarsenophonus

L. nan preposition *praeter*, beyond; L. masc. n. *Arsenophonus*, An existing genus; *Praeterarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of beyond.

Praeterarsukibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Arsukibacterium*, An existing genus; *Praeterarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of beyond.

Praeterarthrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arthrobacter*, An existing genus; *Praeterarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of beyond.

Praeterarthrospira

L. nan preposition *praeter*, beyond; L. fem. n. *Arthrospira*, An existing genus; *Praeterarthrospira*: A genus related to but distinct from the existing genus Arthrospira of beyond.

Praeterarthrospiribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arthrospiribacter*, An existing genus; *Praeterarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of beyond.

Praeterarundinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arundinibacter*, An existing genus; *Praeterarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of beyond.

Praeterarvibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Arvibacter*, An existing genus; *Praeterarvibacter*: A genus related to but distinct from the existing genus Arvibacter of beyond.

Praeterasaccharobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Asaccharobacter*, An existing genus; *Praeterasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of beyond.

Praeterasaccharospora

L. nan preposition *praeter*, beyond; L. fem. n. *Asaccharospora*, An existing genus; *Praeterasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of beyond.

Praeterasaia

L. nan preposition *praeter*, beyond; L. fem. n. *Asaia*, An existing genus; *Praeterasaia*: A genus related to but distinct from the existing genus Asaia of beyond.

Praeterasanoa

L. nan preposition *praeter*, beyond; L. fem. n. *Asanoa*, An existing genus; *Praeterasanoa*: A genus related to but distinct from the existing genus Asanoa of beyond.

Praeterascidiaceibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ascidiaceibacter*, An existing genus; *Praeterascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of beyond.

Praeterascidiaceihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Praeterascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of beyond.

Praeterascidiimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Ascidiimonas*, An existing genus; *Praeterascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of beyond.

Praeterasinibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Asinibacterium*, An existing genus; *Praeterasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of beyond.

Praeterasprobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Asprobacter*, An existing genus; *Praeterasprobacter*: A genus related to but distinct from the existing genus Asprobacter of beyond.

Praeteraspromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aspromonas*, An existing genus; *Praeteraspromonas*: A genus related to but distinct from the existing genus Aspromonas of beyond.

Praeterasteroleplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Asteroleplasma*, An existing genus; *Praeterasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of beyond.

Praeterasticcacaulis

L. nan preposition *praeter*, beyond; L. masc. n. *Asticcacaulis*, An existing genus; *Praeterasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of beyond.

Praeterathalassotoga

L. nan preposition *praeter*, beyond; L. fem. n. *Athalassotoga*, An existing genus; *Praeterathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of beyond.

Praeteratlantibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Atlantibacter*, An existing genus; *Praeteratlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of beyond.

Praeteratopobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Atopobacter*, An existing genus; *Praeteratopobacter*: A genus related to but distinct from the existing genus Atopobacter of beyond.

Praeteratopobium

L. nan preposition *praeter*, beyond; L. neut. n. *Atopobium*, An existing genus; *Praeteratopobium*: A genus related to but distinct from the existing genus Atopobium of beyond.

Praeteratopococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Atopococcus*, An existing genus; *Praeteratopococcus*: A genus related to but distinct from the existing genus Atopococcus of beyond.

Praeteratopostipes

L. nan preposition *praeter*, beyond; L. masc. n. *Atopostipes*, An existing genus; *Praeteratopostipes*: A genus related to but distinct from the existing genus Atopostipes of beyond.

Praeteraurantiacicella

L. nan preposition *praeter*, beyond; L. fem. n. *Aurantiacicella*, An existing genus; *Praeteraurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of beyond.

Praeteraurantibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aurantibacter*, An existing genus; *Praeteraurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of beyond.

Praeteraurantimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Aurantimicrobium*, An existing genus; *Praeteraurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of beyond.

Praeteraurantimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aurantimonas*, An existing genus; *Praeteraurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of beyond.

Praeteraurantisolimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aurantisolimonas*, An existing genus; *Praeteraurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of beyond.

Praeteraurantivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Aurantivirga*, An existing genus; *Praeteraurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of beyond.

Praeterauraticoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Auraticoccus*, An existing genus; *Praeterauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of beyond.

Praeteraureibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Aureibacillus*, An existing genus; *Praeteraureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of beyond.

Praeteraureibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Aureibacter*, An existing genus; *Praeteraureibacter*: A genus related to but distinct from the existing genus Aureibacter of beyond.

Praeteraureibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Aureibaculum*, An existing genus; *Praeteraureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of beyond.

Praeteraureicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Aureicoccus*, An existing genus; *Praeteraureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of beyond.

Praeteraureimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Aureimonas*, An existing genus; *Praeteraureimonas*: A genus related to but distinct from the existing genus Aureimonas of beyond.

Praeteraureisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Aureisphaera*, An existing genus; *Praeteraureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of beyond.

Praeteraureispira

L. nan preposition *praeter*, beyond; L. fem. n. *Aureispira*, An existing genus; *Praeteraureispira*: A genus related to but distinct from the existing genus Aureispira of beyond.

Praeteraureitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Aureitalea*, An existing genus; *Praeteraureitalea*: A genus related to but distinct from the existing genus Aureitalea of beyond.

Praeteraureivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Aureivirga*, An existing genus; *Praeteraureivirga*: A genus related to but distinct from the existing genus Aureivirga of beyond.

Praeteraureliella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Aureliella*, An existing genus; *Praeteraureliella*: A genus related to but distinct from the existing genus Aureliella of beyond.

Praeteraureobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Aureobacterium*, An existing genus; *Praeteraureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of beyond.

Praeterauricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Auricoccus*, An existing genus; *Praeterauricoccus*: A genus related to but distinct from the existing genus Auricoccus of beyond.

Praeterauritidibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Auritidibacter*, An existing genus; *Praeterauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of beyond.

Praeteraustwickia

L. nan preposition *praeter*, beyond; L. fem. n. *Austwickia*, An existing genus; *Praeteraustwickia*: A genus related to but distinct from the existing genus Austwickia of beyond.

Praeteravibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Avibacterium*, An existing genus; *Praeteravibacterium*: A genus related to but distinct from the existing genus Avibacterium of beyond.

Praeterazoarcus

L. nan preposition *praeter*, beyond; L. masc. n. *Azoarcus*, An existing genus; *Praeterazoarcus*: A genus related to but distinct from the existing genus Azoarcus of beyond.

Praeterazohydromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Azohydromonas*, An existing genus; *Praeterazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of beyond.

Praeterazomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Azomonas*, An existing genus; *Praeterazomonas*: A genus related to but distinct from the existing genus Azomonas of beyond.

Praeterazonexus

L. nan preposition *praeter*, beyond; L. masc. n. *Azonexus*, An existing genus; *Praeterazonexus*: A genus related to but distinct from the existing genus Azonexus of beyond.

Praeterazorhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Azorhizobium*, An existing genus; *Praeterazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of beyond.

Praeterazospira

L. nan preposition *praeter*, beyond; L. fem. n. *Azospira*, An existing genus; *Praeterazospira*: A genus related to but distinct from the existing genus Azospira of beyond.

Praeterazospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Azospirillum*, An existing genus; *Praeterazospirillum*: A genus related to but distinct from the existing genus Azospirillum of beyond.

Praeterazotobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Azotobacter*, An existing genus; *Praeterazotobacter*: A genus related to but distinct from the existing genus Azotobacter of beyond.

Praeterazovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Azovibrio*, An existing genus; *Praeterazovibrio*: A genus related to but distinct from the existing genus Azovibrio of beyond.

Praeterbacilliculturomica

L. nan preposition *praeter*, beyond; L. fem. n. *Bacilliculturomica*, An existing genus; *Praeterbacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of beyond.

Praeterbacteriolyticum

L. nan preposition *praeter*, beyond; L. neut. n. *Bacteriolyticum*, An existing genus; *Praeterbacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of beyond.

Praeterbacterionema

L. nan preposition *praeter*, beyond; L. neut. n. *Bacterionema*, An existing genus; *Praeterbacterionema*: A genus related to but distinct from the existing genus Bacterionema of beyond.

Praeterbacterioplanes

L. nan preposition *praeter*, beyond; L. masc. n. *Bacterioplanes*, An existing genus; *Praeterbacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of beyond.

Praeterbacterioplanoides

L. nan preposition *praeter*, beyond; L. neut. n. *Bacterioplanoides*, An existing genus; *Praeterbacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of beyond.

Praeterbacteriovorax

L. nan preposition *praeter*, beyond; L. masc. n. *Bacteriovorax*, An existing genus; *Praeterbacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of beyond.

Praeterbacteroides

L. nan preposition *praeter*, beyond; L. masc. n. *Bacteroides*, An existing genus; *Praeterbacteroides*: A genus related to but distinct from the existing genus Bacteroides of beyond.

Praeterbaekduia

L. nan preposition *praeter*, beyond; L. fem. n. *Baekduia*, An existing genus; *Praeterbaekduia*: A genus related to but distinct from the existing genus Baekduia of beyond.

Praeterbaia

L. nan preposition *praeter*, beyond; L. fem. n. *Baia*, An existing genus; *Praeterbaia*: A genus related to but distinct from the existing genus Baia of beyond.

Praeterbailinhaonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Praeterbailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of beyond.

Praeterbalnearium

L. nan preposition *praeter*, beyond; L. neut. n. *Balnearium*, An existing genus; *Praeterbalnearium*: A genus related to but distinct from the existing genus Balnearium of beyond.

Praeterbalneicella

L. nan preposition *praeter*, beyond; L. fem. n. *Balneicella*, An existing genus; *Praeterbalneicella*: A genus related to but distinct from the existing genus Balneicella of beyond.

Praeterbalneimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Balneimonas*, An existing genus; *Praeterbalneimonas*: A genus related to but distinct from the existing genus Balneimonas of beyond.

Praeterbarnesiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Barnesiella*, An existing genus; *Praeterbarnesiella*: A genus related to but distinct from the existing genus Barnesiella of beyond.

Praeterbarrientosiimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Barrientosiimonas*, An existing genus; *Praeterbarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of beyond.

Praeterbartonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bartonella*, An existing genus; *Praeterbartonella*: A genus related to but distinct from the existing genus Bartonella of beyond.

Praeterbasfia

L. nan preposition *praeter*, beyond; L. fem. n. *Basfia*, An existing genus; *Praeterbasfia*: A genus related to but distinct from the existing genus Basfia of beyond.

Praeterbasilea

L. nan preposition *praeter*, beyond; L. fem. n. *Basilea*, An existing genus; *Praeterbasilea*: A genus related to but distinct from the existing genus Basilea of beyond.

Praeterbauldia

L. nan preposition *praeter*, beyond; L. fem. n. *Bauldia*, An existing genus; *Praeterbauldia*: A genus related to but distinct from the existing genus Bauldia of beyond.

Praeterbavariicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Bavariicoccus*, An existing genus; *Praeterbavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of beyond.

Praeterbdellovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Bdellovibrio*, An existing genus; *Praeterbdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of beyond.

Praeterbeduinibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Beduinibacterium*, An existing genus; *Praeterbeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of beyond.

Praeterbeggiatoa

L. nan preposition *praeter*, beyond; L. fem. n. *Beggiatoa*, An existing genus; *Praeterbeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of beyond.

Praeterbeijerinckia

L. nan preposition *praeter*, beyond; L. fem. n. *Beijerinckia*, An existing genus; *Praeterbeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of beyond.

Praeterbelliella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Belliella*, An existing genus; *Praeterbelliella*: A genus related to but distinct from the existing genus Belliella of beyond.

Praeterbellilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Bellilinea*, An existing genus; *Praeterbellilinea*: A genus related to but distinct from the existing genus Bellilinea of beyond.

Praeterbelnapia

L. nan preposition *praeter*, beyond; L. fem. n. *Belnapia*, An existing genus; *Praeterbelnapia*: A genus related to but distinct from the existing genus Belnapia of beyond.

Praeterbeneckea

L. nan preposition *praeter*, beyond; L. fem. n. *Beneckea*, An existing genus; *Praeterbeneckea*: A genus related to but distinct from the existing genus Beneckea of beyond.

Praeterbergeriella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bergeriella*, An existing genus; *Praeterbergeriella*: A genus related to but distinct from the existing genus Bergeriella of beyond.

Praeterbergeyella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bergeyella*, An existing genus; *Praeterbergeyella*: A genus related to but distinct from the existing genus Bergeyella of beyond.

Praeterbermanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bermanella*, An existing genus; *Praeterbermanella*: A genus related to but distinct from the existing genus Bermanella of beyond.

Praeterbernardetia

L. nan preposition *praeter*, beyond; L. fem. n. *Bernardetia*, An existing genus; *Praeterbernardetia*: A genus related to but distinct from the existing genus Bernardetia of beyond.

Praeterbeutenbergia

L. nan preposition *praeter*, beyond; L. fem. n. *Beutenbergia*, An existing genus; *Praeterbeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of beyond.

Praeterbhargavaea

L. nan preposition *praeter*, beyond; L. fem. n. *Bhargavaea*, An existing genus; *Praeterbhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of beyond.

Praeterbibersteinia

L. nan preposition *praeter*, beyond; L. fem. n. *Bibersteinia*, An existing genus; *Praeterbibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of beyond.

Praeterbifidobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Bifidobacterium*, An existing genus; *Praeterbifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of beyond.

Praeterbilophila

L. nan preposition *praeter*, beyond; L. fem. n. *Bilophila*, An existing genus; *Praeterbilophila*: A genus related to but distinct from the existing genus Bilophila of beyond.

Praeterbiomaibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Biomaibacter*, An existing genus; *Praeterbiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of beyond.

Praeterbiostraticola

L. nan preposition *praeter*, beyond; L. masc. n. *Biostraticola*, An existing genus; *Praeterbiostraticola*: A genus related to but distinct from the existing genus Biostraticola of beyond.

Praeterbisgaardia

L. nan preposition *praeter*, beyond; L. fem. n. *Bisgaardia*, An existing genus; *Praeterbisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of beyond.

Praeterbizionia

L. nan preposition *praeter*, beyond; L. fem. n. *Bizionia*, An existing genus; *Praeterbizionia*: A genus related to but distinct from the existing genus Bizionia of beyond.

Praeterblastochloris

L. nan preposition *praeter*, beyond; L. fem. n. *Blastochloris*, An existing genus; *Praeterblastochloris*: A genus related to but distinct from the existing genus Blastochloris of beyond.

Praeterblastococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Blastococcus*, An existing genus; *Praeterblastococcus*: A genus related to but distinct from the existing genus Blastococcus of beyond.

Praeterblastopirellula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Blastopirellula*, An existing genus; *Praeterblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of beyond.

Praeterblattabacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Blattabacterium*, An existing genus; *Praeterblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of beyond.

Praeterblautia

L. nan preposition *praeter*, beyond; L. fem. n. *Blautia*, An existing genus; *Praeterblautia*: A genus related to but distinct from the existing genus Blautia of beyond.

Praeterbogoriella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bogoriella*, An existing genus; *Praeterbogoriella*: A genus related to but distinct from the existing genus Bogoriella of beyond.

Praeterbombella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bombella*, An existing genus; *Praeterbombella*: A genus related to but distinct from the existing genus Bombella of beyond.

Praeterbombilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Bombilactobacillus*, An existing genus; *Praeterbombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of beyond.

Praeterbombiscardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Bombiscardovia*, An existing genus; *Praeterbombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of beyond.

Praeterbordetella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bordetella*, An existing genus; *Praeterbordetella*: A genus related to but distinct from the existing genus Bordetella of beyond.

Praeterborrelia

L. nan preposition *praeter*, beyond; L. fem. n. *Borrelia*, An existing genus; *Praeterborrelia*: A genus related to but distinct from the existing genus Borrelia of beyond.

Praeterborreliella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Borreliella*, An existing genus; *Praeterborreliella*: A genus related to but distinct from the existing genus Borreliella of beyond.

Praeterbosea

L. nan preposition *praeter*, beyond; L. fem. n. *Bosea*, An existing genus; *Praeterbosea*: A genus related to but distinct from the existing genus Bosea of beyond.

Praeterboseongicola

L. nan preposition *praeter*, beyond; L. masc. n. *Boseongicola*, An existing genus; *Praeterboseongicola*: A genus related to but distinct from the existing genus Boseongicola of beyond.

Praeterbotryobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Botryobacter*, An existing genus; *Praeterbotryobacter*: A genus related to but distinct from the existing genus Botryobacter of beyond.

Praeterboudabousia

L. nan preposition *praeter*, beyond; L. fem. n. *Boudabousia*, An existing genus; *Praeterboudabousia*: A genus related to but distinct from the existing genus Boudabousia of beyond.

Praeterbounagaea

L. nan preposition *praeter*, beyond; L. fem. n. *Bounagaea*, An existing genus; *Praeterbounagaea*: A genus related to but distinct from the existing genus Bounagaea of beyond.

Praeterbowmanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bowmanella*, An existing genus; *Praeterbowmanella*: A genus related to but distinct from the existing genus Bowmanella of beyond.

Praeterbrachyspira

L. nan preposition *praeter*, beyond; L. fem. n. *Brachyspira*, An existing genus; *Praeterbrachyspira*: A genus related to but distinct from the existing genus Brachyspira of beyond.

Praeterbradyrhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Bradyrhizobium*, An existing genus; *Praeterbradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of beyond.

Praeterbranchiibius

L. nan preposition *praeter*, beyond; L. masc. n. *Branchiibius*, An existing genus; *Praeterbranchiibius*: A genus related to but distinct from the existing genus Branchiibius of beyond.

Praeterbranhamella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Branhamella*, An existing genus; *Praeterbranhamella*: A genus related to but distinct from the existing genus Branhamella of beyond.

Praeterbrassicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Brassicibacter*, An existing genus; *Praeterbrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of beyond.

Praeterbremerella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bremerella*, An existing genus; *Praeterbremerella*: A genus related to but distinct from the existing genus Bremerella of beyond.

Praeterbrenneria

L. nan preposition *praeter*, beyond; L. fem. n. *Brenneria*, An existing genus; *Praeterbrenneria*: A genus related to but distinct from the existing genus Brenneria of beyond.

Praeterbreoghania

L. nan preposition *praeter*, beyond; L. fem. n. *Breoghania*, An existing genus; *Praeterbreoghania*: A genus related to but distinct from the existing genus Breoghania of beyond.

Praeterbrevifollis

L. nan preposition *praeter*, beyond; L. masc. n. *Brevifollis*, An existing genus; *Praeterbrevifollis*: A genus related to but distinct from the existing genus Brevifollis of beyond.

Praeterbrevilactibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Brevilactibacter*, An existing genus; *Praeterbrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of beyond.

Praeterbrevinema

L. nan preposition *praeter*, beyond; L. neut. n. *Brevinema*, An existing genus; *Praeterbrevinema*: A genus related to but distinct from the existing genus Brevinema of beyond.

Praeterbrevirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Brevirhabdus*, An existing genus; *Praeterbrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of beyond.

Praeterbrevundimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Brevundimonas*, An existing genus; *Praeterbrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of beyond.

Praeterbreznakia

L. nan preposition *praeter*, beyond; L. fem. n. *Breznakia*, An existing genus; *Praeterbreznakia*: A genus related to but distinct from the existing genus Breznakia of beyond.

Praeterbreznakibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Breznakibacter*, An existing genus; *Praeterbreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of beyond.

Praeterbrochothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Brochothrix*, An existing genus; *Praeterbrochothrix*: A genus related to but distinct from the existing genus Brochothrix of beyond.

Praeterbrockia

L. nan preposition *praeter*, beyond; L. fem. n. *Brockia*, An existing genus; *Praeterbrockia*: A genus related to but distinct from the existing genus Brockia of beyond.

Praeterbrooklawnia

L. nan preposition *praeter*, beyond; L. fem. n. *Brooklawnia*, An existing genus; *Praeterbrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of beyond.

Praeterbrucella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Brucella*, An existing genus; *Praeterbrucella*: A genus related to but distinct from the existing genus Brucella of beyond.

Praeterbrumimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Brumimicrobium*, An existing genus; *Praeterbrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of beyond.

Praeterbryantella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bryantella*, An existing genus; *Praeterbryantella*: A genus related to but distinct from the existing genus Bryantella of beyond.

Praeterbryobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Bryobacter*, An existing genus; *Praeterbryobacter*: A genus related to but distinct from the existing genus Bryobacter of beyond.

Praeterbryocella

L. nan preposition *praeter*, beyond; L. fem. n. *Bryocella*, An existing genus; *Praeterbryocella*: A genus related to but distinct from the existing genus Bryocella of beyond.

Praeterbuchananella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Buchananella*, An existing genus; *Praeterbuchananella*: A genus related to but distinct from the existing genus Buchananella of beyond.

Praeterbuchnera

L. nan preposition *praeter*, beyond; L. fem. n. *Buchnera*, An existing genus; *Praeterbuchnera*: A genus related to but distinct from the existing genus Buchnera of beyond.

Praeterbudvicia

L. nan preposition *praeter*, beyond; L. fem. n. *Budvicia*, An existing genus; *Praeterbudvicia*: A genus related to but distinct from the existing genus Budvicia of beyond.

Praeterbulleidia

L. nan preposition *praeter*, beyond; L. fem. n. *Bulleidia*, An existing genus; *Praeterbulleidia*: A genus related to but distinct from the existing genus Bulleidia of beyond.

Praeterburkholderia

L. nan preposition *praeter*, beyond; L. fem. n. *Burkholderia*, An existing genus; *Praeterburkholderia*: A genus related to but distinct from the existing genus Burkholderia of beyond.

Praeterbuttiauxella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Buttiauxella*, An existing genus; *Praeterbuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of beyond.

Praeterbutyratibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Butyratibacter*, An existing genus; *Praeterbutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of beyond.

Praeterbutyricicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Butyricicoccus*, An existing genus; *Praeterbutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of beyond.

Praeterbutyrivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Butyrivibrio*, An existing genus; *Praeterbutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of beyond.

Praeterbyssophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Byssophaga*, An existing genus; *Praeterbyssophaga*: A genus related to but distinct from the existing genus Byssophaga of beyond.

Praeterbyssovorax

L. nan preposition *praeter*, beyond; L. fem. n. *Byssovorax*, An existing genus; *Praeterbyssovorax*: A genus related to but distinct from the existing genus Byssovorax of beyond.

Praeterbythopirellula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Bythopirellula*, An existing genus; *Praeterbythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of beyond.

Praetercaballeronia

L. nan preposition *praeter*, beyond; L. fem. n. *Caballeronia*, An existing genus; *Praetercaballeronia*: A genus related to but distinct from the existing genus Caballeronia of beyond.

Praetercaecibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Caecibacterium*, An existing genus; *Praetercaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of beyond.

Praetercaedibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caedibacter*, An existing genus; *Praetercaedibacter*: A genus related to but distinct from the existing genus Caedibacter of beyond.

Praetercaedimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Caedimonas*, An existing genus; *Praetercaedimonas*: A genus related to but distinct from the existing genus Caedimonas of beyond.

Praetercaenibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Caenibacillus*, An existing genus; *Praetercaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of beyond.

Praetercaenibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Caenibacterium*, An existing genus; *Praetercaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of beyond.

Praetercaenimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Caenimonas*, An existing genus; *Praetercaenimonas*: A genus related to but distinct from the existing genus Caenimonas of beyond.

Praetercaenispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Caenispirillum*, An existing genus; *Praetercaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of beyond.

Praetercalculibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Calculibacillus*, An existing genus; *Praetercalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of beyond.

Praetercaldalkalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Caldalkalibacillus*, An existing genus; *Praetercaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of beyond.

Praetercaldanaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caldanaerobacter*, An existing genus; *Praetercaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of beyond.

Praetercaldanaerobius

L. nan preposition *praeter*, beyond; L. masc. n. *Caldanaerobius*, An existing genus; *Praetercaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of beyond.

Praetercaldanaerovirga

L. nan preposition *praeter*, beyond; L. fem. n. *Caldanaerovirga*, An existing genus; *Praetercaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of beyond.

Praetercalderihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Calderihabitans*, An existing genus; *Praetercalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of beyond.

Praetercalderobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Calderobacterium*, An existing genus; *Praetercalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of beyond.

Praetercaldibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Caldibacillus*, An existing genus; *Praetercaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of beyond.

Praetercaldicellulosiruptor

L. nan preposition *praeter*, beyond; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Praetercaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of beyond.

Praetercaldicoprobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caldicoprobacter*, An existing genus; *Praetercaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of beyond.

Praetercaldilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Caldilinea*, An existing genus; *Praetercaldilinea*: A genus related to but distinct from the existing genus Caldilinea of beyond.

Praetercaldimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Caldimicrobium*, An existing genus; *Praetercaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of beyond.

Praetercaldimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Caldimonas*, An existing genus; *Praetercaldimonas*: A genus related to but distinct from the existing genus Caldimonas of beyond.

Praetercaldinitratiruptor

L. nan preposition *praeter*, beyond; L. masc. n. *Caldinitratiruptor*, An existing genus; *Praetercaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of beyond.

Praetercaldisalinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caldisalinibacter*, An existing genus; *Praetercaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of beyond.

Praetercaldisericum

L. nan preposition *praeter*, beyond; L. neut. n. *Caldisericum*, An existing genus; *Praetercaldisericum*: A genus related to but distinct from the existing genus Caldisericum of beyond.

Praetercaldisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Caldisphaera*, An existing genus; *Praetercaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of beyond.

Praetercalditerricola

L. nan preposition *praeter*, beyond; L. masc. n. *Calditerricola*, An existing genus; *Praetercalditerricola*: A genus related to but distinct from the existing genus Calditerricola of beyond.

Praetercalditerrivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Calditerrivibrio*, An existing genus; *Praetercalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of beyond.

Praetercaldithrix

L. nan preposition *praeter*, beyond; L. fem. n. *Caldithrix*, An existing genus; *Praetercaldithrix*: A genus related to but distinct from the existing genus Caldithrix of beyond.

Praetercaldovatus

L. nan preposition *praeter*, beyond; L. masc. n. *Caldovatus*, An existing genus; *Praetercaldovatus*: A genus related to but distinct from the existing genus Caldovatus of beyond.

Praetercalenema

L. nan preposition *praeter*, beyond; L. neut. n. *Calenema*, An existing genus; *Praetercalenema*: A genus related to but distinct from the existing genus Calenema of beyond.

Praetercalidifontibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Calidifontibacter*, An existing genus; *Praetercalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of beyond.

Praetercalidifontimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Calidifontimicrobium*, An existing genus; *Praetercalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of beyond.

Praetercalidithermus

L. nan preposition *praeter*, beyond; L. masc. n. *Calidithermus*, An existing genus; *Praetercalidithermus*: A genus related to but distinct from the existing genus Calidithermus of beyond.

Praetercalochaete

L. nan preposition *praeter*, beyond; L. fem. n. *Calochaete*, An existing genus; *Praetercalochaete*: A genus related to but distinct from the existing genus Calochaete of beyond.

Praetercaloramator

L. nan preposition *praeter*, beyond; L. masc. n. *Caloramator*, An existing genus; *Praetercaloramator*: A genus related to but distinct from the existing genus Caloramator of beyond.

Praetercaloranaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caloranaerobacter*, An existing genus; *Praetercaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of beyond.

Praetercaloribacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Caloribacterium*, An existing genus; *Praetercaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of beyond.

Praetercalorimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Calorimonas*, An existing genus; *Praetercalorimonas*: A genus related to but distinct from the existing genus Calorimonas of beyond.

Praetercalorithrix

L. nan preposition *praeter*, beyond; L. fem. n. *Calorithrix*, An existing genus; *Praetercalorithrix*: A genus related to but distinct from the existing genus Calorithrix of beyond.

Praetercalothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Calothrix*, An existing genus; *Praetercalothrix*: A genus related to but distinct from the existing genus Calothrix of beyond.

Praetercalymmatobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Calymmatobacterium*, An existing genus; *Praetercalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of beyond.

Praetercamelimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Camelimonas*, An existing genus; *Praetercamelimonas*: A genus related to but distinct from the existing genus Camelimonas of beyond.

Praetercamelliibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Camelliibacillus*, An existing genus; *Praetercamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of beyond.

Praetercaminibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caminibacter*, An existing genus; *Praetercaminibacter*: A genus related to but distinct from the existing genus Caminibacter of beyond.

Praetercaminicella

L. nan preposition *praeter*, beyond; L. fem. n. *Caminicella*, An existing genus; *Praetercaminicella*: A genus related to but distinct from the existing genus Caminicella of beyond.

Praetercampylobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Campylobacter*, An existing genus; *Praetercampylobacter*: A genus related to but distinct from the existing genus Campylobacter of beyond.

Praetercanaleparolina

L. nan preposition *praeter*, beyond; L. fem. n. *Canaleparolina*, An existing genus; *Praetercanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of beyond.

Praetercandidimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Candidimonas*, An existing genus; *Praetercandidimonas*: A genus related to but distinct from the existing genus Candidimonas of beyond.

Praetercanibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Canibacter*, An existing genus; *Praetercanibacter*: A genus related to but distinct from the existing genus Canibacter of beyond.

Praetercapillus

L. nan preposition *praeter*, beyond; L. masc. n. *Capillus*, An existing genus; *Praetercapillus*: A genus related to but distinct from the existing genus Capillus of beyond.

Praetercapnocytophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Capnocytophaga*, An existing genus; *Praetercapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of beyond.

Praetercaproicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caproicibacter*, An existing genus; *Praetercaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of beyond.

Praetercaproiciproducens

L. nan preposition *praeter*, beyond; L. masc. n. *Caproiciproducens*, An existing genus; *Praetercaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of beyond.

Praetercapsularis

L. nan preposition *praeter*, beyond; L. masc. n. *Capsularis*, An existing genus; *Praetercapsularis*: A genus related to but distinct from the existing genus Capsularis of beyond.

Praetercapsulimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Capsulimonas*, An existing genus; *Praetercapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of beyond.

Praetercarbophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Carbophilus*, An existing genus; *Praetercarbophilus*: A genus related to but distinct from the existing genus Carbophilus of beyond.

Praetercarboxydocella

L. nan preposition *praeter*, beyond; L. fem. n. *Carboxydocella*, An existing genus; *Praetercarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of beyond.

Praetercarboxydothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Carboxydothermus*, An existing genus; *Praetercarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of beyond.

Praetercardiobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Cardiobacterium*, An existing genus; *Praetercardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of beyond.

Praetercarideicomes

L. nan preposition *praeter*, beyond; L. masc. n. *Carideicomes*, An existing genus; *Praetercarideicomes*: A genus related to but distinct from the existing genus Carideicomes of beyond.

Praetercarnimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Carnimonas*, An existing genus; *Praetercarnimonas*: A genus related to but distinct from the existing genus Carnimonas of beyond.

Praetercarnobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Carnobacterium*, An existing genus; *Praetercarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of beyond.

Praetercartusia

L. nan preposition *praeter*, beyond; L. fem. n. *Cartusia*, An existing genus; *Praetercartusia*: A genus related to but distinct from the existing genus Cartusia of beyond.

Praetercaryophanon

L. nan preposition *praeter*, beyond; L. neut. n. *Caryophanon*, An existing genus; *Praetercaryophanon*: A genus related to but distinct from the existing genus Caryophanon of beyond.

Praetercaseobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caseobacter*, An existing genus; *Praetercaseobacter*: A genus related to but distinct from the existing genus Caseobacter of beyond.

Praetercasimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Casimicrobium*, An existing genus; *Praetercasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of beyond.

Praetercastellaniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Castellaniella*, An existing genus; *Praetercastellaniella*: A genus related to but distinct from the existing genus Castellaniella of beyond.

Praetercatabacter

L. nan preposition *praeter*, beyond; L. masc. n. *Catabacter*, An existing genus; *Praetercatabacter*: A genus related to but distinct from the existing genus Catabacter of beyond.

Praetercatalinimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Catalinimonas*, An existing genus; *Praetercatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of beyond.

Praetercatellatospora

L. nan preposition *praeter*, beyond; L. fem. n. *Catellatospora*, An existing genus; *Praetercatellatospora*: A genus related to but distinct from the existing genus Catellatospora of beyond.

Praetercatellibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Catellibacterium*, An existing genus; *Praetercatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of beyond.

Praetercatellicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Catellicoccus*, An existing genus; *Praetercatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of beyond.

Praetercatelliglobosispora

L. nan preposition *praeter*, beyond; L. fem. n. *Catelliglobosispora*, An existing genus; *Praetercatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of beyond.

Praetercatenibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Catenibacillus*, An existing genus; *Praetercatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of beyond.

Praetercatenibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Catenibacterium*, An existing genus; *Praetercatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of beyond.

Praetercatenisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Catenisphaera*, An existing genus; *Praetercatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of beyond.

Praetercatenococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Catenococcus*, An existing genus; *Praetercatenococcus*: A genus related to but distinct from the existing genus Catenococcus of beyond.

Praetercatenovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Catenovulum*, An existing genus; *Praetercatenovulum*: A genus related to but distinct from the existing genus Catenovulum of beyond.

Praetercatenulispora

L. nan preposition *praeter*, beyond; L. fem. n. *Catenulispora*, An existing genus; *Praetercatenulispora*: A genus related to but distinct from the existing genus Catenulispora of beyond.

Praetercatenuloplanes

L. nan preposition *praeter*, beyond; L. masc. n. *Catenuloplanes*, An existing genus; *Praetercatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of beyond.

Praetercatonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Catonella*, An existing genus; *Praetercatonella*: A genus related to but distinct from the existing genus Catonella of beyond.

Praetercaulifigura

L. nan preposition *praeter*, beyond; L. fem. n. *Caulifigura*, An existing genus; *Praetercaulifigura*: A genus related to but distinct from the existing genus Caulifigura of beyond.

Praetercaulobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caulobacter*, An existing genus; *Praetercaulobacter*: A genus related to but distinct from the existing genus Caulobacter of beyond.

Praetercavicella

L. nan preposition *praeter*, beyond; L. fem. n. *Cavicella*, An existing genus; *Praetercavicella*: A genus related to but distinct from the existing genus Cavicella of beyond.

Praetercaviibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Caviibacter*, An existing genus; *Praetercaviibacter*: A genus related to but distinct from the existing genus Caviibacter of beyond.

Praetercaviibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Caviibacterium*, An existing genus; *Praetercaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of beyond.

Praetercecembia

L. nan preposition *praeter*, beyond; L. fem. n. *Cecembia*, An existing genus; *Praetercecembia*: A genus related to but distinct from the existing genus Cecembia of beyond.

Praetercedecea

L. nan preposition *praeter*, beyond; L. fem. n. *Cedecea*, An existing genus; *Praetercedecea*: A genus related to but distinct from the existing genus Cedecea of beyond.

Praetercelerinatantimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Celerinatantimonas*, An existing genus; *Praetercelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of beyond.

Praetercellulomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Cellulomonas*, An existing genus; *Praetercellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of beyond.

Praetercellulophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Cellulophaga*, An existing genus; *Praetercellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of beyond.

Praetercellulosibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cellulosibacter*, An existing genus; *Praetercellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of beyond.

Praetercellulosilyticum

L. nan preposition *praeter*, beyond; L. neut. n. *Cellulosilyticum*, An existing genus; *Praetercellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of beyond.

Praetercellulosimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Cellulosimicrobium*, An existing genus; *Praetercellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of beyond.

Praetercellvibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Cellvibrio*, An existing genus; *Praetercellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of beyond.

Praetercenarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Cenarchaeum*, An existing genus; *Praetercenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of beyond.

Praetercephalothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Cephalothrix*, An existing genus; *Praetercephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of beyond.

Praetercephaloticoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Cephaloticoccus*, An existing genus; *Praetercephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of beyond.

Praetercerasibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Cerasibacillus*, An existing genus; *Praetercerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of beyond.

Praetercerasicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Cerasicoccus*, An existing genus; *Praetercerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of beyond.

Praetercereibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cereibacter*, An existing genus; *Praetercereibacter*: A genus related to but distinct from the existing genus Cereibacter of beyond.

Praetercesiribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cesiribacter*, An existing genus; *Praetercesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of beyond.

Praetercetobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Cetobacterium*, An existing genus; *Praetercetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of beyond.

Praeterchachezhania

L. nan preposition *praeter*, beyond; L. fem. n. *Chachezhania*, An existing genus; *Praeterchachezhania*: A genus related to but distinct from the existing genus Chachezhania of beyond.

Praeterchainia

L. nan preposition *praeter*, beyond; L. fem. n. *Chainia*, An existing genus; *Praeterchainia*: A genus related to but distinct from the existing genus Chainia of beyond.

Praeterchakia

L. nan preposition *praeter*, beyond; L. fem. n. *Chakia*, An existing genus; *Praeterchakia*: A genus related to but distinct from the existing genus Chakia of beyond.

Praeterchakrabartia

L. nan preposition *praeter*, beyond; L. fem. n. *Chakrabartia*, An existing genus; *Praeterchakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of beyond.

Praeterchalicogloea

L. nan preposition *praeter*, beyond; L. fem. n. *Chalicogloea*, An existing genus; *Praeterchalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of beyond.

Praeterchamaethrix

L. nan preposition *praeter*, beyond; L. fem. n. *Chamaethrix*, An existing genus; *Praeterchamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of beyond.

Praeterchangchengzhania

L. nan preposition *praeter*, beyond; L. fem. n. *Changchengzhania*, An existing genus; *Praeterchangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of beyond.

Praeterchania

L. nan preposition *praeter*, beyond; L. fem. n. *Chania*, An existing genus; *Praeterchania*: A genus related to but distinct from the existing genus Chania of beyond.

Praetercharonomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Charonomicrobium*, An existing genus; *Praetercharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of beyond.

Praeterchelativorans

L. nan preposition *praeter*, beyond; L. masc. n. *Chelativorans*, An existing genus; *Praeterchelativorans*: A genus related to but distinct from the existing genus Chelativorans of beyond.

Praeterchelatobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chelatobacter*, An existing genus; *Praeterchelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of beyond.

Praeterchelatococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Chelatococcus*, An existing genus; *Praeterchelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of beyond.

Praeterchelonobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chelonobacter*, An existing genus; *Praeterchelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of beyond.

Praeterchenggangzhangella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Praeterchenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of beyond.

Praeterchengkuizengella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Praeterchengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of beyond.

Praeterchiayiivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Chiayiivirga*, An existing genus; *Praeterchiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of beyond.

Praeterchimaereicella

L. nan preposition *praeter*, beyond; L. fem. n. *Chimaereicella*, An existing genus; *Praeterchimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of beyond.

Praeterchimaeribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chimaeribacter*, An existing genus; *Praeterchimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of beyond.

Praeterchishuiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Chishuiella*, An existing genus; *Praeterchishuiella*: A genus related to but distinct from the existing genus Chishuiella of beyond.

Praeterchitinasiproducens

L. nan preposition *praeter*, beyond; L. masc. n. *Chitinasiproducens*, An existing genus; *Praeterchitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of beyond.

Praeterchitinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chitinibacter*, An existing genus; *Praeterchitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of beyond.

Praeterchitinilyticum

L. nan preposition *praeter*, beyond; L. neut. n. *Chitinilyticum*, An existing genus; *Praeterchitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of beyond.

Praeterchitiniphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Chitiniphilus*, An existing genus; *Praeterchitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of beyond.

Praeterchitinispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Praeterchitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of beyond.

Praeterchitinivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Chitinivibrio*, An existing genus; *Praeterchitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of beyond.

Praeterchitinivorax

L. nan preposition *praeter*, beyond; L. masc. n. *Chitinivorax*, An existing genus; *Praeterchitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of beyond.

Praeterchitinolyticbacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chitinolyticbacter*, An existing genus; *Praeterchitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of beyond.

Praeterchitinophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Chitinophaga*, An existing genus; *Praeterchitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of beyond.

Praeterchlamydia

L. nan preposition *praeter*, beyond; L. fem. n. *Chlamydia*, An existing genus; *Praeterchlamydia*: A genus related to but distinct from the existing genus Chlamydia of beyond.

Praeterchlamydophila

L. nan preposition *praeter*, beyond; L. fem. n. *Chlamydophila*, An existing genus; *Praeterchlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of beyond.

Praeterchloracidobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Chloracidobacterium*, An existing genus; *Praeterchloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of beyond.

Praeterchlorobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Chlorobaculum*, An existing genus; *Praeterchlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of beyond.

Praeterchlorobium

L. nan preposition *praeter*, beyond; L. neut. n. *Chlorobium*, An existing genus; *Praeterchlorobium*: A genus related to but distinct from the existing genus Chlorobium of beyond.

Praeterchloroflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Chloroflexus*, An existing genus; *Praeterchloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of beyond.

Praeterchloroherpeton

L. nan preposition *praeter*, beyond; L. neut. n. *Chloroherpeton*, An existing genus; *Praeterchloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of beyond.

Praeterchloronema

L. nan preposition *praeter*, beyond; L. neut. n. *Chloronema*, An existing genus; *Praeterchloronema*: A genus related to but distinct from the existing genus Chloronema of beyond.

Praeterchondromyces

L. nan preposition *praeter*, beyond; L. masc. n. *Chondromyces*, An existing genus; *Praeterchondromyces*: A genus related to but distinct from the existing genus Chondromyces of beyond.

Praeterchristensenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Christensenella*, An existing genus; *Praeterchristensenella*: A genus related to but distinct from the existing genus Christensenella of beyond.

Praeterchroakolemma

L. nan preposition *praeter*, beyond; L. neut. n. *Chroakolemma*, An existing genus; *Praeterchroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of beyond.

Praeterchromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Chromatium*, An existing genus; *Praeterchromatium*: A genus related to but distinct from the existing genus Chromatium of beyond.

Praeterchromatocurvus

L. nan preposition *praeter*, beyond; L. masc. n. *Chromatocurvus*, An existing genus; *Praeterchromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of beyond.

Praeterchromobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Chromobacterium*, An existing genus; *Praeterchromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of beyond.

Praeterchromohalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chromohalobacter*, An existing genus; *Praeterchromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of beyond.

Praeterchroococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Chroococcus*, An existing genus; *Praeterchroococcus*: A genus related to but distinct from the existing genus Chroococcus of beyond.

Praeterchryseobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Chryseobacterium*, An existing genus; *Praeterchryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of beyond.

Praeterchryseoglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Chryseoglobus*, An existing genus; *Praeterchryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of beyond.

Praeterchryseolinea

L. nan preposition *praeter*, beyond; L. fem. n. *Chryseolinea*, An existing genus; *Praeterchryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of beyond.

Praeterchryseomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Chryseomicrobium*, An existing genus; *Praeterchryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of beyond.

Praeterchryseomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Chryseomonas*, An existing genus; *Praeterchryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of beyond.

Praeterchryseotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Chryseotalea*, An existing genus; *Praeterchryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of beyond.

Praeterchrysiogenes

L. nan preposition *praeter*, beyond; L. masc. n. *Chrysiogenes*, An existing genus; *Praeterchrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of beyond.

Praeterchthoniobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chthoniobacter*, An existing genus; *Praeterchthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of beyond.

Praeterchthonobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chthonobacter*, An existing genus; *Praeterchthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of beyond.

Praeterchthonomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Chthonomonas*, An existing genus; *Praeterchthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of beyond.

Praeterchujaibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Chujaibacter*, An existing genus; *Praeterchujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of beyond.

Praeterchungangia

L. nan preposition *praeter*, beyond; L. fem. n. *Chungangia*, An existing genus; *Praeterchungangia*: A genus related to but distinct from the existing genus Chungangia of beyond.

Praeterciceribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ciceribacter*, An existing genus; *Praeterciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of beyond.

Praetercitreibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Citreibacter*, An existing genus; *Praetercitreibacter*: A genus related to but distinct from the existing genus Citreibacter of beyond.

Praetercitreicella

L. nan preposition *praeter*, beyond; L. fem. n. *Citreicella*, An existing genus; *Praetercitreicella*: A genus related to but distinct from the existing genus Citreicella of beyond.

Praetercitreimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Citreimonas*, An existing genus; *Praetercitreimonas*: A genus related to but distinct from the existing genus Citreimonas of beyond.

Praetercitreitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Citreitalea*, An existing genus; *Praetercitreitalea*: A genus related to but distinct from the existing genus Citreitalea of beyond.

Praetercitricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Citricoccus*, An existing genus; *Praetercitricoccus*: A genus related to but distinct from the existing genus Citricoccus of beyond.

Praetercitrimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Citrimicrobium*, An existing genus; *Praetercitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of beyond.

Praetercitrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Citrobacter*, An existing genus; *Praetercitrobacter*: A genus related to but distinct from the existing genus Citrobacter of beyond.

Praetercitromicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Citromicrobium*, An existing genus; *Praetercitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of beyond.

Praetercitroniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Citroniella*, An existing genus; *Praetercitroniella*: A genus related to but distinct from the existing genus Citroniella of beyond.

Praeterclavibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Clavibacter*, An existing genus; *Praeterclavibacter*: A genus related to but distinct from the existing genus Clavibacter of beyond.

Praeterclevelandina

L. nan preposition *praeter*, beyond; L. fem. n. *Clevelandina*, An existing genus; *Praeterclevelandina*: A genus related to but distinct from the existing genus Clevelandina of beyond.

Praetercloacibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Cloacibacillus*, An existing genus; *Praetercloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of beyond.

Praetercloacibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Cloacibacterium*, An existing genus; *Praetercloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of beyond.

Praeterclostridiisalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Clostridiisalibacter*, An existing genus; *Praeterclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of beyond.

Praeterclostridioides

L. nan preposition *praeter*, beyond; L. neut. n. *Clostridioides*, An existing genus; *Praeterclostridioides*: A genus related to but distinct from the existing genus Clostridioides of beyond.

Praeterclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Clostridium*, An existing genus; *Praeterclostridium*: A genus related to but distinct from the existing genus Clostridium of beyond.

Praetercnuella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Cnuella*, An existing genus; *Praetercnuella*: A genus related to but distinct from the existing genus Cnuella of beyond.

Praetercnuibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cnuibacter*, An existing genus; *Praetercnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of beyond.

Praetercobetia

L. nan preposition *praeter*, beyond; L. fem. n. *Cobetia*, An existing genus; *Praetercobetia*: A genus related to but distinct from the existing genus Cobetia of beyond.

Praetercochleicola

L. nan preposition *praeter*, beyond; L. masc. n. *Cochleicola*, An existing genus; *Praetercochleicola*: A genus related to but distinct from the existing genus Cochleicola of beyond.

Praetercocleimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Cocleimonas*, An existing genus; *Praetercocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of beyond.

Praetercoenonia

L. nan preposition *praeter*, beyond; L. fem. n. *Coenonia*, An existing genus; *Praetercoenonia*: A genus related to but distinct from the existing genus Coenonia of beyond.

Praetercoetzeea

L. nan preposition *praeter*, beyond; L. fem. n. *Coetzeea*, An existing genus; *Praetercoetzeea*: A genus related to but distinct from the existing genus Coetzeea of beyond.

Praetercognaticolwellia

L. nan preposition *praeter*, beyond; L. fem. n. *Cognaticolwellia*, An existing genus; *Praetercognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of beyond.

Praetercognatishimia

L. nan preposition *praeter*, beyond; L. fem. n. *Cognatishimia*, An existing genus; *Praetercognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of beyond.

Praetercognatiyoonia

L. nan preposition *praeter*, beyond; L. fem. n. *Cognatiyoonia*, An existing genus; *Praetercognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of beyond.

Praetercohaesibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cohaesibacter*, An existing genus; *Praetercohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of beyond.

Praetercohnella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Cohnella*, An existing genus; *Praetercohnella*: A genus related to but distinct from the existing genus Cohnella of beyond.

Praetercoleofasciculus

L. nan preposition *praeter*, beyond; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Praetercoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of beyond.

Praetercollimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Collimonas*, An existing genus; *Praetercollimonas*: A genus related to but distinct from the existing genus Collimonas of beyond.

Praetercollinsella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Collinsella*, An existing genus; *Praetercollinsella*: A genus related to but distinct from the existing genus Collinsella of beyond.

Praetercolteronema

L. nan preposition *praeter*, beyond; L. neut. n. *Colteronema*, An existing genus; *Praetercolteronema*: A genus related to but distinct from the existing genus Colteronema of beyond.

Praetercolwellia

L. nan preposition *praeter*, beyond; L. fem. n. *Colwellia*, An existing genus; *Praetercolwellia*: A genus related to but distinct from the existing genus Colwellia of beyond.

Praetercomamonas

L. nan preposition *praeter*, beyond; L. fem. n. *Comamonas*, An existing genus; *Praetercomamonas*: A genus related to but distinct from the existing genus Comamonas of beyond.

Praetercommensalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Commensalibacter*, An existing genus; *Praetercommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of beyond.

Praetercompactonostoc

L. nan preposition *praeter*, beyond; L. neut. n. *Compactonostoc*, An existing genus; *Praetercompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of beyond.

Praetercompanilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Companilactobacillus*, An existing genus; *Praetercompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of beyond.

Praetercompostibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Compostibacillus*, An existing genus; *Praetercompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of beyond.

Praetercompostimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Compostimonas*, An existing genus; *Praetercompostimonas*: A genus related to but distinct from the existing genus Compostimonas of beyond.

Praeterconchiformibius

L. nan preposition *praeter*, beyond; L. masc. n. *Conchiformibius*, An existing genus; *Praeterconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of beyond.

Praeterconexibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Conexibacter*, An existing genus; *Praeterconexibacter*: A genus related to but distinct from the existing genus Conexibacter of beyond.

Praeterconfluentibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Confluentibacter*, An existing genus; *Praeterconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of beyond.

Praeterconfluentimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Confluentimicrobium*, An existing genus; *Praeterconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of beyond.

Praeterconglomeromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Conglomeromonas*, An existing genus; *Praeterconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of beyond.

Praetercongregibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Congregibacter*, An existing genus; *Praetercongregibacter*: A genus related to but distinct from the existing genus Congregibacter of beyond.

Praeterconservatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Conservatibacter*, An existing genus; *Praeterconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of beyond.

Praeterconsotaella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Consotaella*, An existing genus; *Praeterconsotaella*: A genus related to but distinct from the existing genus Consotaella of beyond.

Praeterconstrictibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Constrictibacter*, An existing genus; *Praeterconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of beyond.

Praeterconvivina

L. nan preposition *praeter*, beyond; L. fem. n. *Convivina*, An existing genus; *Praeterconvivina*: A genus related to but distinct from the existing genus Convivina of beyond.

Praeterconyzicola

L. nan preposition *praeter*, beyond; L. fem. n. *Conyzicola*, An existing genus; *Praeterconyzicola*: A genus related to but distinct from the existing genus Conyzicola of beyond.

Praetercoprobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Coprobacillus*, An existing genus; *Praetercoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of beyond.

Praetercoprobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Coprobacter*, An existing genus; *Praetercoprobacter*: A genus related to but distinct from the existing genus Coprobacter of beyond.

Praetercoprococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Coprococcus*, An existing genus; *Praetercoprococcus*: A genus related to but distinct from the existing genus Coprococcus of beyond.

Praetercoprothermobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Coprothermobacter*, An existing genus; *Praetercoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of beyond.

Praetercoraliitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Coraliitalea*, An existing genus; *Praetercoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of beyond.

Praetercoraliomargarita

L. nan preposition *praeter*, beyond; L. fem. n. *Coraliomargarita*, An existing genus; *Praetercoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of beyond.

Praetercorallibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Corallibacter*, An existing genus; *Praetercorallibacter*: A genus related to but distinct from the existing genus Corallibacter of beyond.

Praetercorallincola

L. nan preposition *praeter*, beyond; L. masc. n. *Corallincola*, An existing genus; *Praetercorallincola*: A genus related to but distinct from the existing genus Corallincola of beyond.

Praetercorallococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Corallococcus*, An existing genus; *Praetercorallococcus*: A genus related to but distinct from the existing genus Corallococcus of beyond.

Praetercoralloluteibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Coralloluteibacterium*, An existing genus; *Praetercoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of beyond.

Praetercorallomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Corallomonas*, An existing genus; *Praetercorallomonas*: A genus related to but distinct from the existing genus Corallomonas of beyond.

Praetercoralslurrinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Praetercoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of beyond.

Praetercorticicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Corticicoccus*, An existing genus; *Praetercorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of beyond.

Praetercorynebacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Corynebacterium*, An existing genus; *Praetercorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of beyond.

Praetercosenzaea

L. nan preposition *praeter*, beyond; L. fem. n. *Cosenzaea*, An existing genus; *Praetercosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of beyond.

Praetercostertonia

L. nan preposition *praeter*, beyond; L. fem. n. *Costertonia*, An existing genus; *Praetercostertonia*: A genus related to but distinct from the existing genus Costertonia of beyond.

Praetercouchioplanes

L. nan preposition *praeter*, beyond; L. masc. n. *Couchioplanes*, An existing genus; *Praetercouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of beyond.

Praetercowdria

L. nan preposition *praeter*, beyond; L. fem. n. *Cowdria*, An existing genus; *Praetercowdria*: A genus related to but distinct from the existing genus Cowdria of beyond.

Praetercoxiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Coxiella*, An existing genus; *Praetercoxiella*: A genus related to but distinct from the existing genus Coxiella of beyond.

Praetercrabtreella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Crabtreella*, An existing genus; *Praetercrabtreella*: A genus related to but distinct from the existing genus Crabtreella of beyond.

Praetercrassaminicella

L. nan preposition *praeter*, beyond; L. fem. n. *Crassaminicella*, An existing genus; *Praetercrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of beyond.

Praetercrateriforma

L. nan preposition *praeter*, beyond; L. fem. n. *Crateriforma*, An existing genus; *Praetercrateriforma*: A genus related to but distinct from the existing genus Crateriforma of beyond.

Praetercraterilacuibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Craterilacuibacter*, An existing genus; *Praetercraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of beyond.

Praetercraurococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Craurococcus*, An existing genus; *Praetercraurococcus*: A genus related to but distinct from the existing genus Craurococcus of beyond.

Praetercrenalkalicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Crenalkalicoccus*, An existing genus; *Praetercrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of beyond.

Praetercrenotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Crenotalea*, An existing genus; *Praetercrenotalea*: A genus related to but distinct from the existing genus Crenotalea of beyond.

Praetercriblamydia

L. nan preposition *praeter*, beyond; L. fem. n. *Criblamydia*, An existing genus; *Praetercriblamydia*: A genus related to but distinct from the existing genus Criblamydia of beyond.

Praetercribrihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Cribrihabitans*, An existing genus; *Praetercribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of beyond.

Praetercricetibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cricetibacter*, An existing genus; *Praetercricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of beyond.

Praetercristispira

L. nan preposition *praeter*, beyond; L. fem. n. *Cristispira*, An existing genus; *Praetercristispira*: A genus related to but distinct from the existing genus Cristispira of beyond.

Praetercroceibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Croceibacter*, An existing genus; *Praetercroceibacter*: A genus related to but distinct from the existing genus Croceibacter of beyond.

Praetercroceibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Croceibacterium*, An existing genus; *Praetercroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of beyond.

Praetercroceicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Croceicoccus*, An existing genus; *Praetercroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of beyond.

Praetercroceifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Croceifilum*, An existing genus; *Praetercroceifilum*: A genus related to but distinct from the existing genus Croceifilum of beyond.

Praetercroceitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Croceitalea*, An existing genus; *Praetercroceitalea*: A genus related to but distinct from the existing genus Croceitalea of beyond.

Praetercroceivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Croceivirga*, An existing genus; *Praetercroceivirga*: A genus related to but distinct from the existing genus Croceivirga of beyond.

Praetercrocinitomix

L. nan preposition *praeter*, beyond; L. fem. n. *Crocinitomix*, An existing genus; *Praetercrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of beyond.

Praetercrocosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Crocosphaera*, An existing genus; *Praetercrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of beyond.

Praetercronobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cronobacter*, An existing genus; *Praetercronobacter*: A genus related to but distinct from the existing genus Cronobacter of beyond.

Praetercrossiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Crossiella*, An existing genus; *Praetercrossiella*: A genus related to but distinct from the existing genus Crossiella of beyond.

Praetercruoricaptor

L. nan preposition *praeter*, beyond; L. masc. n. *Cruoricaptor*, An existing genus; *Praetercruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of beyond.

Praetercryobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Cryobacterium*, An existing genus; *Praetercryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of beyond.

Praetercryomorpha

L. nan preposition *praeter*, beyond; L. fem. n. *Cryomorpha*, An existing genus; *Praetercryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of beyond.

Praetercryptanaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cryptanaerobacter*, An existing genus; *Praetercryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of beyond.

Praetercryptobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Cryptobacterium*, An existing genus; *Praetercryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of beyond.

Praetercryptococcum

L. nan preposition *praeter*, beyond; L. neut. n. *Cryptococcum*, An existing genus; *Praetercryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of beyond.

Praetercryptosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Cryptosporangium*, An existing genus; *Praetercryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of beyond.

Praetercucumibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cucumibacter*, An existing genus; *Praetercucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of beyond.

Praetercumulibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cumulibacter*, An existing genus; *Praetercumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of beyond.

Praetercuneatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cuneatibacter*, An existing genus; *Praetercuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of beyond.

Praetercuniculiplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Cuniculiplasma*, An existing genus; *Praetercuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of beyond.

Praetercupriavidus

L. nan preposition *praeter*, beyond; L. masc. n. *Cupriavidus*, An existing genus; *Praetercupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of beyond.

Praetercurtobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Curtobacterium*, An existing genus; *Praetercurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of beyond.

Praetercurvibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Curvibacter*, An existing genus; *Praetercurvibacter*: A genus related to but distinct from the existing genus Curvibacter of beyond.

Praetercutibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Cutibacterium*, An existing genus; *Praetercutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of beyond.

Praetercyanocohniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Praetercyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of beyond.

Praetercyanocomperia

L. nan preposition *praeter*, beyond; L. fem. n. *Cyanocomperia*, An existing genus; *Praetercyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of beyond.

Praetercyanoderma

L. nan preposition *praeter*, beyond; L. neut. n. *Cyanoderma*, An existing genus; *Praetercyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of beyond.

Praetercyanosaccus

L. nan preposition *praeter*, beyond; L. masc. n. *Cyanosaccus*, An existing genus; *Praetercyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of beyond.

Praetercyclobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Cyclobacterium*, An existing genus; *Praetercyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of beyond.

Praetercycloclasticus

L. nan preposition *praeter*, beyond; L. masc. n. *Cycloclasticus*, An existing genus; *Praetercycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of beyond.

Praetercysteiniphilum

L. nan preposition *praeter*, beyond; L. neut. n. *Cysteiniphilum*, An existing genus; *Praetercysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of beyond.

Praetercystobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Cystobacter*, An existing genus; *Praetercystobacter*: A genus related to but distinct from the existing genus Cystobacter of beyond.

Praetercytobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Cytobacillus*, An existing genus; *Praetercytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of beyond.

Praetercytophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Cytophaga*, An existing genus; *Praetercytophaga*: A genus related to but distinct from the existing genus Cytophaga of beyond.

Praeterdactylosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Dactylosporangium*, An existing genus; *Praeterdactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of beyond.

Praeterdaeguia

L. nan preposition *praeter*, beyond; L. fem. n. *Daeguia*, An existing genus; *Praeterdaeguia*: A genus related to but distinct from the existing genus Daeguia of beyond.

Praeterdaejeonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Daejeonella*, An existing genus; *Praeterdaejeonella*: A genus related to but distinct from the existing genus Daejeonella of beyond.

Praeterdaejeonia

L. nan preposition *praeter*, beyond; L. fem. n. *Daejeonia*, An existing genus; *Praeterdaejeonia*: A genus related to but distinct from the existing genus Daejeonia of beyond.

Praeterdankookia

L. nan preposition *praeter*, beyond; L. fem. n. *Dankookia*, An existing genus; *Praeterdankookia*: A genus related to but distinct from the existing genus Dankookia of beyond.

Praeterdaptobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Daptobacter*, An existing genus; *Praeterdaptobacter*: A genus related to but distinct from the existing genus Daptobacter of beyond.

Praeterdasania

L. nan preposition *praeter*, beyond; L. fem. n. *Dasania*, An existing genus; *Praeterdasania*: A genus related to but distinct from the existing genus Dasania of beyond.

Praeterdechlorobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dechlorobacter*, An existing genus; *Praeterdechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of beyond.

Praeterdechloromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Dechloromonas*, An existing genus; *Praeterdechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of beyond.

Praeterdechlorosoma

L. nan preposition *praeter*, beyond; L. neut. n. *Dechlorosoma*, An existing genus; *Praeterdechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of beyond.

Praeterdeefgea

L. nan preposition *praeter*, beyond; L. fem. n. *Deefgea*, An existing genus; *Praeterdeefgea*: A genus related to but distinct from the existing genus Deefgea of beyond.

Praeterdeferribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Deferribacter*, An existing genus; *Praeterdeferribacter*: A genus related to but distinct from the existing genus Deferribacter of beyond.

Praeterdeferrisoma

L. nan preposition *praeter*, beyond; L. neut. n. *Deferrisoma*, An existing genus; *Praeterdeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of beyond.

Praeterdefluvibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Defluvibacter*, An existing genus; *Praeterdefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of beyond.

Praeterdefluviicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Defluviicoccus*, An existing genus; *Praeterdefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of beyond.

Praeterdefluviimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Defluviimonas*, An existing genus; *Praeterdefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of beyond.

Praeterdefluviitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Defluviitalea*, An existing genus; *Praeterdefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of beyond.

Praeterdefluviitoga

L. nan preposition *praeter*, beyond; L. fem. n. *Defluviitoga*, An existing genus; *Praeterdefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of beyond.

Praeterdehalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dehalobacter*, An existing genus; *Praeterdehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of beyond.

Praeterdehalobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Dehalobacterium*, An existing genus; *Praeterdehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of beyond.

Praeterdehalogenimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Dehalogenimonas*, An existing genus; *Praeterdehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of beyond.

Praeterdeinobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Deinobacter*, An existing genus; *Praeterdeinobacter*: A genus related to but distinct from the existing genus Deinobacter of beyond.

Praeterdeinobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Deinobacterium*, An existing genus; *Praeterdeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of beyond.

Praeterdeinococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Deinococcus*, An existing genus; *Praeterdeinococcus*: A genus related to but distinct from the existing genus Deinococcus of beyond.

Praeterdeleya

L. nan preposition *praeter*, beyond; L. fem. n. *Deleya*, An existing genus; *Praeterdeleya*: A genus related to but distinct from the existing genus Deleya of beyond.

Praeterdelftia

L. nan preposition *praeter*, beyond; L. fem. n. *Delftia*, An existing genus; *Praeterdelftia*: A genus related to but distinct from the existing genus Delftia of beyond.

Praeterdellaglioa

L. nan preposition *praeter*, beyond; L. fem. n. *Dellaglioa*, An existing genus; *Praeterdellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of beyond.

Praeterdemequina

L. nan preposition *praeter*, beyond; L. fem. n. *Demequina*, An existing genus; *Praeterdemequina*: A genus related to but distinct from the existing genus Demequina of beyond.

Praeterdemetria

L. nan preposition *praeter*, beyond; L. fem. n. *Demetria*, An existing genus; *Praeterdemetria*: A genus related to but distinct from the existing genus Demetria of beyond.

Praeterdeminuibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Deminuibacter*, An existing genus; *Praeterdeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of beyond.

Praeterdenitratimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Denitratimonas*, An existing genus; *Praeterdenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of beyond.

Praeterdenitratisoma

L. nan preposition *praeter*, beyond; L. neut. n. *Denitratisoma*, An existing genus; *Praeterdenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of beyond.

Praeterdenitrobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Denitrobacterium*, An existing genus; *Praeterdenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of beyond.

Praeterdenitrobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Denitrobaculum*, An existing genus; *Praeterdenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of beyond.

Praeterdenitrovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Denitrovibrio*, An existing genus; *Praeterdenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of beyond.

Praeterdermacoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Dermacoccus*, An existing genus; *Praeterdermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of beyond.

Praeterdermatophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Dermatophilus*, An existing genus; *Praeterdermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of beyond.

Praeterderxia

L. nan preposition *praeter*, beyond; L. fem. n. *Derxia*, An existing genus; *Praeterderxia*: A genus related to but distinct from the existing genus Derxia of beyond.

Praeterdesemzia

L. nan preposition *praeter*, beyond; L. fem. n. *Desemzia*, An existing genus; *Praeterdesemzia*: A genus related to but distinct from the existing genus Desemzia of beyond.

Praeterdesertibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Desertibacillus*, An existing genus; *Praeterdesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of beyond.

Praeterdesertibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Desertibacter*, An existing genus; *Praeterdesertibacter*: A genus related to but distinct from the existing genus Desertibacter of beyond.

Praeterdesertifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Desertifilum*, An existing genus; *Praeterdesertifilum*: A genus related to but distinct from the existing genus Desertifilum of beyond.

Praeterdesertihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Desertihabitans*, An existing genus; *Praeterdesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of beyond.

Praeterdesertimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Desertimonas*, An existing genus; *Praeterdesertimonas*: A genus related to but distinct from the existing genus Desertimonas of beyond.

Praeterdesikacharya

L. nan preposition *praeter*, beyond; L. fem. n. *Desikacharya*, An existing genus; *Praeterdesikacharya*: A genus related to but distinct from the existing genus Desikacharya of beyond.

Praeterdesmospora

L. nan preposition *praeter*, beyond; L. fem. n. *Desmospora*, An existing genus; *Praeterdesmospora*: A genus related to but distinct from the existing genus Desmospora of beyond.

Praeterdesnuesiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Desnuesiella*, An existing genus; *Praeterdesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of beyond.

Praeterdesulfacinum

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfacinum*, An existing genus; *Praeterdesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of beyond.

Praeterdesulfallas

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfallas*, An existing genus; *Praeterdesulfallas*: A genus related to but distinct from the existing genus Desulfallas of beyond.

Praeterdesulfarculus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfarculus*, An existing genus; *Praeterdesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of beyond.

Praeterdesulfatibacillum

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfatibacillum*, An existing genus; *Praeterdesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of beyond.

Praeterdesulfatiferula

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfatiferula*, An existing genus; *Praeterdesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of beyond.

Praeterdesulfatiglans

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfatiglans*, An existing genus; *Praeterdesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of beyond.

Praeterdesulfatirhabdium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Praeterdesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of beyond.

Praeterdesulfatitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfatitalea*, An existing genus; *Praeterdesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of beyond.

Praeterdesulfitibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfitibacter*, An existing genus; *Praeterdesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of beyond.

Praeterdesulfitispora

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfitispora*, An existing genus; *Praeterdesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of beyond.

Praeterdesulfitobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfitobacterium*, An existing genus; *Praeterdesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of beyond.

Praeterdesulfobacca

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfobacca*, An existing genus; *Praeterdesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of beyond.

Praeterdesulfobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfobacter*, An existing genus; *Praeterdesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of beyond.

Praeterdesulfobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfobacterium*, An existing genus; *Praeterdesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of beyond.

Praeterdesulfobacula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Desulfobacula*, An existing genus; *Praeterdesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of beyond.

Praeterdesulfobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfobaculum*, An existing genus; *Praeterdesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of beyond.

Praeterdesulfobotulus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfobotulus*, An existing genus; *Praeterdesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of beyond.

Praeterdesulfobulbus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfobulbus*, An existing genus; *Praeterdesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of beyond.

Praeterdesulfocapsa

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfocapsa*, An existing genus; *Praeterdesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of beyond.

Praeterdesulfocarbo

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfocarbo*, An existing genus; *Praeterdesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of beyond.

Praeterdesulfocella

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfocella*, An existing genus; *Praeterdesulfocella*: A genus related to but distinct from the existing genus Desulfocella of beyond.

Praeterdesulfococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfococcus*, An existing genus; *Praeterdesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of beyond.

Praeterdesulfocucumis

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfocucumis*, An existing genus; *Praeterdesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of beyond.

Praeterdesulfocurvibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfocurvibacter*, An existing genus; *Praeterdesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of beyond.

Praeterdesulfocurvus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfocurvus*, An existing genus; *Praeterdesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of beyond.

Praeterdesulfofaba

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfofaba*, An existing genus; *Praeterdesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of beyond.

Praeterdesulfofarcimen

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfofarcimen*, An existing genus; *Praeterdesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of beyond.

Praeterdesulfofrigus

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfofrigus*, An existing genus; *Praeterdesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of beyond.

Praeterdesulfofundulus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfofundulus*, An existing genus; *Praeterdesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of beyond.

Praeterdesulfofustis

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfofustis*, An existing genus; *Praeterdesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of beyond.

Praeterdesulfoglaeba

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfoglaeba*, An existing genus; *Praeterdesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of beyond.

Praeterdesulfohalobium

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfohalobium*, An existing genus; *Praeterdesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of beyond.

Praeterdesulfohalophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfohalophilus*, An existing genus; *Praeterdesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of beyond.

Praeterdesulfohalotomaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Praeterdesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of beyond.

Praeterdesulfohalovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfohalovibrio*, An existing genus; *Praeterdesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of beyond.

Praeterdesulfoluna

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfoluna*, An existing genus; *Praeterdesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of beyond.

Praeterdesulfomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfomicrobium*, An existing genus; *Praeterdesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of beyond.

Praeterdesulfomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfomonas*, An existing genus; *Praeterdesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of beyond.

Praeterdesulfomonile

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfomonile*, An existing genus; *Praeterdesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of beyond.

Praeterdesulfomusa

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfomusa*, An existing genus; *Praeterdesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of beyond.

Praeterdesulfonatronobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfonatronobacter*, An existing genus; *Praeterdesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of beyond.

Praeterdesulfonatronospira

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfonatronospira*, An existing genus; *Praeterdesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of beyond.

Praeterdesulfonatronovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Praeterdesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of beyond.

Praeterdesulfonatronum

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfonatronum*, An existing genus; *Praeterdesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of beyond.

Praeterdesulfonauticus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfonauticus*, An existing genus; *Praeterdesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of beyond.

Praeterdesulfonema

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfonema*, An existing genus; *Praeterdesulfonema*: A genus related to but distinct from the existing genus Desulfonema of beyond.

Praeterdesulfonispora

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfonispora*, An existing genus; *Praeterdesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of beyond.

Praeterdesulfopila

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfopila*, An existing genus; *Praeterdesulfopila*: A genus related to but distinct from the existing genus Desulfopila of beyond.

Praeterdesulfoplanes

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfoplanes*, An existing genus; *Praeterdesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of beyond.

Praeterdesulfoprunum

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfoprunum*, An existing genus; *Praeterdesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of beyond.

Praeterdesulforegula

L. nan preposition *praeter*, beyond; L. fem. n. *Desulforegula*, An existing genus; *Praeterdesulforegula*: A genus related to but distinct from the existing genus Desulforegula of beyond.

Praeterdesulforhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Desulforhabdus*, An existing genus; *Praeterdesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of beyond.

Praeterdesulforhopalus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulforhopalus*, An existing genus; *Praeterdesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of beyond.

Praeterdesulfosalsimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfosalsimonas*, An existing genus; *Praeterdesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of beyond.

Praeterdesulfosarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfosarcina*, An existing genus; *Praeterdesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of beyond.

Praeterdesulfosoma

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfosoma*, An existing genus; *Praeterdesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of beyond.

Praeterdesulfospira

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfospira*, An existing genus; *Praeterdesulfospira*: A genus related to but distinct from the existing genus Desulfospira of beyond.

Praeterdesulfosporomusa

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfosporomusa*, An existing genus; *Praeterdesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of beyond.

Praeterdesulfosporosinus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfosporosinus*, An existing genus; *Praeterdesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of beyond.

Praeterdesulfotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfotalea*, An existing genus; *Praeterdesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of beyond.

Praeterdesulfothermobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfothermobacter*, An existing genus; *Praeterdesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of beyond.

Praeterdesulfothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfothermus*, An existing genus; *Praeterdesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of beyond.

Praeterdesulfotignum

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfotignum*, An existing genus; *Praeterdesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of beyond.

Praeterdesulfotomaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfotomaculum*, An existing genus; *Praeterdesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of beyond.

Praeterdesulfovermiculus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfovermiculus*, An existing genus; *Praeterdesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of beyond.

Praeterdesulfovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfovibrio*, An existing genus; *Praeterdesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of beyond.

Praeterdesulfovirga

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfovirga*, An existing genus; *Praeterdesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of beyond.

Praeterdesulfovirgula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Praeterdesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of beyond.

Praeterdesulfurella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Desulfurella*, An existing genus; *Praeterdesulfurella*: A genus related to but distinct from the existing genus Desulfurella of beyond.

Praeterdesulfuribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfuribacillus*, An existing genus; *Praeterdesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of beyond.

Praeterdesulfurispira

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfurispira*, An existing genus; *Praeterdesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of beyond.

Praeterdesulfurispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Praeterdesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of beyond.

Praeterdesulfurispora

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfurispora*, An existing genus; *Praeterdesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of beyond.

Praeterdesulfurivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfurivibrio*, An existing genus; *Praeterdesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of beyond.

Praeterdesulfurobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Desulfurobacterium*, An existing genus; *Praeterdesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of beyond.

Praeterdesulfurococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Desulfurococcus*, An existing genus; *Praeterdesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of beyond.

Praeterdesulfuromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfuromonas*, An existing genus; *Praeterdesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of beyond.

Praeterdesulfuromusa

L. nan preposition *praeter*, beyond; L. fem. n. *Desulfuromusa*, An existing genus; *Praeterdesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of beyond.

Praeterdethiobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dethiobacter*, An existing genus; *Praeterdethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of beyond.

Praeterdethiosulfatarculus

L. nan preposition *praeter*, beyond; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Praeterdethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of beyond.

Praeterdethiosulfatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Praeterdethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of beyond.

Praeterdethiosulfovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Praeterdethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of beyond.

Praeterdevosia

L. nan preposition *praeter*, beyond; L. fem. n. *Devosia*, An existing genus; *Praeterdevosia*: A genus related to but distinct from the existing genus Devosia of beyond.

Praeterdevriesea

L. nan preposition *praeter*, beyond; L. fem. n. *Devriesea*, An existing genus; *Praeterdevriesea*: A genus related to but distinct from the existing genus Devriesea of beyond.

Praeterdiaminobutyricibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Praeterdiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of beyond.

Praeterdiaminobutyricimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Praeterdiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of beyond.

Praeterdiaphorobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Diaphorobacter*, An existing genus; *Praeterdiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of beyond.

Praeterdichelobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dichelobacter*, An existing genus; *Praeterdichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of beyond.

Praeterdichotomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Dichotomicrobium*, An existing genus; *Praeterdichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of beyond.

Praeterdickeya

L. nan preposition *praeter*, beyond; L. fem. n. *Dickeya*, An existing genus; *Praeterdickeya*: A genus related to but distinct from the existing genus Dickeya of beyond.

Praeterdictyobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dictyobacter*, An existing genus; *Praeterdictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of beyond.

Praeterdictyoglomus

L. nan preposition *praeter*, beyond; L. neut. n. *Dictyoglomus*, An existing genus; *Praeterdictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of beyond.

Praeterdielma

L. nan preposition *praeter*, beyond; L. fem. n. *Dielma*, An existing genus; *Praeterdielma*: A genus related to but distinct from the existing genus Dielma of beyond.

Praeterdietzia

L. nan preposition *praeter*, beyond; L. fem. n. *Dietzia*, An existing genus; *Praeterdietzia*: A genus related to but distinct from the existing genus Dietzia of beyond.

Praeterdinghuibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dinghuibacter*, An existing genus; *Praeterdinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of beyond.

Praeterdinoroseobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dinoroseobacter*, An existing genus; *Praeterdinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of beyond.

Praeterdiplocalyx

L. nan preposition *praeter*, beyond; L. masc. n. *Diplocalyx*, An existing genus; *Praeterdiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of beyond.

Praeterdiplorickettsia

L. nan preposition *praeter*, beyond; L. fem. n. *Diplorickettsia*, An existing genus; *Praeterdiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of beyond.

Praeterdiplosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Diplosphaera*, An existing genus; *Praeterdiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of beyond.

Praeterdissulfuribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dissulfuribacter*, An existing genus; *Praeterdissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of beyond.

Praeterdissulfurimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Praeterdissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of beyond.

Praeterdissulfurirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Praeterdissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of beyond.

Praeterdokdonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Dokdonella*, An existing genus; *Praeterdokdonella*: A genus related to but distinct from the existing genus Dokdonella of beyond.

Praeterdokdonia

L. nan preposition *praeter*, beyond; L. fem. n. *Dokdonia*, An existing genus; *Praeterdokdonia*: A genus related to but distinct from the existing genus Dokdonia of beyond.

Praeterdolosicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Dolosicoccus*, An existing genus; *Praeterdolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of beyond.

Praeterdolosigranulum

L. nan preposition *praeter*, beyond; L. neut. n. *Dolosigranulum*, An existing genus; *Praeterdolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of beyond.

Praeterdomibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Domibacillus*, An existing genus; *Praeterdomibacillus*: A genus related to but distinct from the existing genus Domibacillus of beyond.

Praeterdonghaeana

L. nan preposition *praeter*, beyond; L. fem. n. *Donghaeana*, An existing genus; *Praeterdonghaeana*: A genus related to but distinct from the existing genus Donghaeana of beyond.

Praeterdonghicola

L. nan preposition *praeter*, beyond; L. masc. n. *Donghicola*, An existing genus; *Praeterdonghicola*: A genus related to but distinct from the existing genus Donghicola of beyond.

Praeterdongia

L. nan preposition *praeter*, beyond; L. fem. n. *Dongia*, An existing genus; *Praeterdongia*: A genus related to but distinct from the existing genus Dongia of beyond.

Praeterdongshaea

L. nan preposition *praeter*, beyond; L. fem. n. *Dongshaea*, An existing genus; *Praeterdongshaea*: A genus related to but distinct from the existing genus Dongshaea of beyond.

Praeterdorea

L. nan preposition *praeter*, beyond; L. fem. n. *Dorea*, An existing genus; *Praeterdorea*: A genus related to but distinct from the existing genus Dorea of beyond.

Praeterdraconibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Draconibacterium*, An existing genus; *Praeterdraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of beyond.

Praeterdrancourtella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Drancourtella*, An existing genus; *Praeterdrancourtella*: A genus related to but distinct from the existing genus Drancourtella of beyond.

Praeterdrouetiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Drouetiella*, An existing genus; *Praeterdrouetiella*: A genus related to but distinct from the existing genus Drouetiella of beyond.

Praeterdubosiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Dubosiella*, An existing genus; *Praeterdubosiella*: A genus related to but distinct from the existing genus Dubosiella of beyond.

Praeterduganella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Duganella*, An existing genus; *Praeterduganella*: A genus related to but distinct from the existing genus Duganella of beyond.

Praeterdulcicalothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Dulcicalothrix*, An existing genus; *Praeterdulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of beyond.

Praeterduncaniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Duncaniella*, An existing genus; *Praeterduncaniella*: A genus related to but distinct from the existing genus Duncaniella of beyond.

Praeterdyadobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dyadobacter*, An existing genus; *Praeterdyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of beyond.

Praeterdyella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Dyella*, An existing genus; *Praeterdyella*: A genus related to but distinct from the existing genus Dyella of beyond.

Praeterdysgonomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Dysgonomonas*, An existing genus; *Praeterdysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of beyond.

Praeterdysosmobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Dysosmobacter*, An existing genus; *Praeterdysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of beyond.

Praeterechinicola

L. nan preposition *praeter*, beyond; L. fem. n. *Echinicola*, An existing genus; *Praeterechinicola*: A genus related to but distinct from the existing genus Echinicola of beyond.

Praeterechinimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Echinimonas*, An existing genus; *Praeterechinimonas*: A genus related to but distinct from the existing genus Echinimonas of beyond.

Praeterectothiorhodosinus

L. nan preposition *praeter*, beyond; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Praeterectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of beyond.

Praeterectothiorhodospira

L. nan preposition *praeter*, beyond; L. fem. n. *Ectothiorhodospira*, An existing genus; *Praeterectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of beyond.

Praeteredaphobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Edaphobacillus*, An existing genus; *Praeteredaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of beyond.

Praeteredaphobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Edaphobacter*, An existing genus; *Praeteredaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of beyond.

Praeteredaphocola

L. nan preposition *praeter*, beyond; L. masc. n. *Edaphocola*, An existing genus; *Praeteredaphocola*: A genus related to but distinct from the existing genus Edaphocola of beyond.

Praeteredwardiiplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Edwardiiplasma*, An existing genus; *Praeteredwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of beyond.

Praeteredwardsiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Edwardsiella*, An existing genus; *Praeteredwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of beyond.

Praetereffluviibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Effluviibacter*, An existing genus; *Praetereffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of beyond.

Praetereffusibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Effusibacillus*, An existing genus; *Praetereffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of beyond.

Praetereggerthella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Eggerthella*, An existing genus; *Praetereggerthella*: A genus related to but distinct from the existing genus Eggerthella of beyond.

Praetereggerthia

L. nan preposition *praeter*, beyond; L. fem. n. *Eggerthia*, An existing genus; *Praetereggerthia*: A genus related to but distinct from the existing genus Eggerthia of beyond.

Praeteregibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Egibacter*, An existing genus; *Praeteregibacter*: A genus related to but distinct from the existing genus Egibacter of beyond.

Praeteregicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Egicoccus*, An existing genus; *Praeteregicoccus*: A genus related to but distinct from the existing genus Egicoccus of beyond.

Praeterehrlichia

L. nan preposition *praeter*, beyond; L. fem. n. *Ehrlichia*, An existing genus; *Praeterehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of beyond.

Praetereikenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Eikenella*, An existing genus; *Praetereikenella*: A genus related to but distinct from the existing genus Eikenella of beyond.

Praetereilatimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Eilatimonas*, An existing genus; *Praetereilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of beyond.

Praetereionea

L. nan preposition *praeter*, beyond; L. fem. n. *Eionea*, An existing genus; *Praetereionea*: A genus related to but distinct from the existing genus Eionea of beyond.

Praetereisenbergiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Praetereisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of beyond.

Praetereisenibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Eisenibacter*, An existing genus; *Praetereisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of beyond.

Praeterelainella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Elainella*, An existing genus; *Praeterelainella*: A genus related to but distinct from the existing genus Elainella of beyond.

Praeterelioraea

L. nan preposition *praeter*, beyond; L. fem. n. *Elioraea*, An existing genus; *Praeterelioraea*: A genus related to but distinct from the existing genus Elioraea of beyond.

Praeterelizabethkingia

L. nan preposition *praeter*, beyond; L. fem. n. *Elizabethkingia*, An existing genus; *Praeterelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of beyond.

Praeterellagibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ellagibacter*, An existing genus; *Praeterellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of beyond.

Praeterelstera

L. nan preposition *praeter*, beyond; L. fem. n. *Elstera*, An existing genus; *Praeterelstera*: A genus related to but distinct from the existing genus Elstera of beyond.

Praeterelusimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Elusimicrobium*, An existing genus; *Praeterelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of beyond.

Praeterelytrosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Elytrosporangium*, An existing genus; *Praeterelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of beyond.

Praeterembleya

L. nan preposition *praeter*, beyond; L. fem. n. *Embleya*, An existing genus; *Praeterembleya*: A genus related to but distinct from the existing genus Embleya of beyond.

Praeteremcibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Emcibacter*, An existing genus; *Praeteremcibacter*: A genus related to but distinct from the existing genus Emcibacter of beyond.

Praeterempedobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Empedobacter*, An existing genus; *Praeterempedobacter*: A genus related to but distinct from the existing genus Empedobacter of beyond.

Praeteremticicia

L. nan preposition *praeter*, beyond; L. fem. n. *Emticicia*, An existing genus; *Praeteremticicia*: A genus related to but distinct from the existing genus Emticicia of beyond.

Praeterendobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Endobacter*, An existing genus; *Praeterendobacter*: A genus related to but distinct from the existing genus Endobacter of beyond.

Praeterendobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Endobacterium*, An existing genus; *Praeterendobacterium*: A genus related to but distinct from the existing genus Endobacterium of beyond.

Praeterendomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Endomicrobium*, An existing genus; *Praeterendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of beyond.

Praeterendothiovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Endothiovibrio*, An existing genus; *Praeterendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of beyond.

Praeterendozoicomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Endozoicomonas*, An existing genus; *Praeterendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of beyond.

Praeterenhydrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Enhydrobacter*, An existing genus; *Praeterenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of beyond.

Praeterenhygromyxa

L. nan preposition *praeter*, beyond; L. fem. n. *Enhygromyxa*, An existing genus; *Praeterenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of beyond.

Praeterenorma

L. nan preposition *praeter*, beyond; L. fem. n. *Enorma*, An existing genus; *Praeterenorma*: A genus related to but distinct from the existing genus Enorma of beyond.

Praeterensifer

L. nan preposition *praeter*, beyond; L. masc. n. *Ensifer*, An existing genus; *Praeterensifer*: A genus related to but distinct from the existing genus Ensifer of beyond.

Praeterenteractinococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Enteractinococcus*, An existing genus; *Praeterenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of beyond.

Praeterenterobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Enterobacter*, An existing genus; *Praeterenterobacter*: A genus related to but distinct from the existing genus Enterobacter of beyond.

Praeterenterocloster

L. nan preposition *praeter*, beyond; L. masc. n. *Enterocloster*, An existing genus; *Praeterenterocloster*: A genus related to but distinct from the existing genus Enterocloster of beyond.

Praeterenterococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Enterococcus*, An existing genus; *Praeterenterococcus*: A genus related to but distinct from the existing genus Enterococcus of beyond.

Praeterenterorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Enterorhabdus*, An existing genus; *Praeterenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of beyond.

Praeterenteroscipio

L. nan preposition *praeter*, beyond; L. masc. n. *Enteroscipio*, An existing genus; *Praeterenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of beyond.

Praeterenterovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Enterovibrio*, An existing genus; *Praeterenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of beyond.

Praeterentomomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Entomomonas*, An existing genus; *Praeterentomomonas*: A genus related to but distinct from the existing genus Entomomonas of beyond.

Praeterentomoplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Entomoplasma*, An existing genus; *Praeterentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of beyond.

Praetereperythrozoon

L. nan preposition *praeter*, beyond; L. neut. n. *Eperythrozoon*, An existing genus; *Praetereperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of beyond.

Praeterephemeroptericola

L. nan preposition *praeter*, beyond; L. masc. n. *Ephemeroptericola*, An existing genus; *Praeterephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of beyond.

Praeterepibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Epibacterium*, An existing genus; *Praeterepibacterium*: A genus related to but distinct from the existing genus Epibacterium of beyond.

Praeterepidermidibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Epidermidibacterium*, An existing genus; *Praeterepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of beyond.

Praeterepigloeosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Epigloeosphaera*, An existing genus; *Praeterepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of beyond.

Praeterepilithonimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Epilithonimonas*, An existing genus; *Praeterepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of beyond.

Praeterercella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Ercella*, An existing genus; *Praeterercella*: A genus related to but distinct from the existing genus Ercella of beyond.

Praeterereboglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Ereboglobus*, An existing genus; *Praeterereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of beyond.

Praetereremococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Eremococcus*, An existing genus; *Praetereremococcus*: A genus related to but distinct from the existing genus Eremococcus of beyond.

Praetererwinia

L. nan preposition *praeter*, beyond; L. fem. n. *Erwinia*, An existing genus; *Praetererwinia*: A genus related to but distinct from the existing genus Erwinia of beyond.

Praeterersipelothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Erysipelothrix*, An existing genus; *Praeterersipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of beyond.

Praeterythrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Erythrobacter*, An existing genus; *Praeterythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of beyond.

Praeterythromicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Erythromicrobium*, An existing genus; *Praeterythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of beyond.

Praeterythromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Erythromonas*, An existing genus; *Praeterythromonas*: A genus related to but distinct from the existing genus Erythromonas of beyond.

Praeterescherichia

L. nan preposition *praeter*, beyond; L. fem. n. *Escherichia*, An existing genus; *Praeterescherichia*: A genus related to but distinct from the existing genus Escherichia of beyond.

Praeterethanoligenens

L. nan preposition *praeter*, beyond; L. neut. n. *Ethanoligenens*, An existing genus; *Praeterethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of beyond.

Praetereubacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Eubacterium*, An existing genus; *Praetereubacterium*: A genus related to but distinct from the existing genus Eubacterium of beyond.

Praetereucapsis

L. nan preposition *praeter*, beyond; L. fem. n. *Eucapsis*, An existing genus; *Praetereucapsis*: A genus related to but distinct from the existing genus Eucapsis of beyond.

Praetereudoraea

L. nan preposition *praeter*, beyond; L. fem. n. *Eudoraea*, An existing genus; *Praetereudoraea*: A genus related to but distinct from the existing genus Eudoraea of beyond.

Praetereuryhalocaulis

L. nan preposition *praeter*, beyond; L. masc. n. *Euryhalocaulis*, An existing genus; *Praetereuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of beyond.

Praetereuzebya

L. nan preposition *praeter*, beyond; L. fem. n. *Euzebya*, An existing genus; *Praetereuzebya*: A genus related to but distinct from the existing genus Euzebya of beyond.

Praetereuzebyella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Euzebyella*, An existing genus; *Praetereuzebyella*: A genus related to but distinct from the existing genus Euzebyella of beyond.

Praeterewamiania

L. nan preposition *praeter*, beyond; L. fem. n. *Ewamiania*, An existing genus; *Praeterewamiania*: A genus related to but distinct from the existing genus Ewamiania of beyond.

Praeterewingella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Ewingella*, An existing genus; *Praeterewingella*: A genus related to but distinct from the existing genus Ewingella of beyond.

Praeterexcellospora

L. nan preposition *praeter*, beyond; L. fem. n. *Excellospora*, An existing genus; *Praeterexcellospora*: A genus related to but distinct from the existing genus Excellospora of beyond.

Praeterexilibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Exilibacterium*, An existing genus; *Praeterexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of beyond.

Praeterexilispira

L. nan preposition *praeter*, beyond; L. fem. n. *Exilispira*, An existing genus; *Praeterexilispira*: A genus related to but distinct from the existing genus Exilispira of beyond.

Praeterextensimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Extensimonas*, An existing genus; *Praeterextensimonas*: A genus related to but distinct from the existing genus Extensimonas of beyond.

Praeterextibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Extibacter*, An existing genus; *Praeterextibacter*: A genus related to but distinct from the existing genus Extibacter of beyond.

Praeterfabibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fabibacter*, An existing genus; *Praeterfabibacter*: A genus related to but distinct from the existing genus Fabibacter of beyond.

Praeterfabivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Fabivirga*, An existing genus; *Praeterfabivirga*: A genus related to but distinct from the existing genus Fabivirga of beyond.

Praeterfacilibium

L. nan preposition *praeter*, beyond; L. neut. n. *Facilibium*, An existing genus; *Praeterfacilibium*: A genus related to but distinct from the existing genus Facilibium of beyond.

Praeterfacklamia

L. nan preposition *praeter*, beyond; L. fem. n. *Facklamia*, An existing genus; *Praeterfacklamia*: A genus related to but distinct from the existing genus Facklamia of beyond.

Praeterfaecalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Faecalibacillus*, An existing genus; *Praeterfaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of beyond.

Praeterfaecalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Faecalibacter*, An existing genus; *Praeterfaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of beyond.

Praeterfaecalibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Faecalibacterium*, An existing genus; *Praeterfaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of beyond.

Praeterfaecalibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Faecalibaculum*, An existing genus; *Praeterfaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of beyond.

Praeterfaecalicatena

L. nan preposition *praeter*, beyond; L. fem. n. *Faecalicatena*, An existing genus; *Praeterfaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of beyond.

Praeterfaecalicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Faecalicoccus*, An existing genus; *Praeterfaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of beyond.

Praeterfaecalimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Faecalimonas*, An existing genus; *Praeterfaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of beyond.

Praeterfaecalitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Faecalitalea*, An existing genus; *Praeterfaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of beyond.

Praeterfaenia

L. nan preposition *praeter*, beyond; L. fem. n. *Faenia*, An existing genus; *Praeterfaenia*: A genus related to but distinct from the existing genus Faenia of beyond.

Praeterfalcatimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Falcatimonas*, An existing genus; *Praeterfalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of beyond.

Praeterfalsarthrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Falsarthrobacter*, An existing genus; *Praeterfalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of beyond.

Praeterfalsibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Falsibacillus*, An existing genus; *Praeterfalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of beyond.

Praeterfalsigemmobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Falsigemmobacter*, An existing genus; *Praeterfalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of beyond.

Praeterfalsiporphyromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Falsiporphyromonas*, An existing genus; *Praeterfalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of beyond.

Praeterfalsirhodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Falsirhodobacter*, An existing genus; *Praeterfalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of beyond.

Praeterfalsochrobactrum

L. nan preposition *praeter*, beyond; L. neut. n. *Falsochrobactrum*, An existing genus; *Praeterfalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of beyond.

Praeterfangia

L. nan preposition *praeter*, beyond; L. fem. n. *Fangia*, An existing genus; *Praeterfangia*: A genus related to but distinct from the existing genus Fangia of beyond.

Praeterfannyhessea

L. nan preposition *praeter*, beyond; L. fem. n. *Fannyhessea*, An existing genus; *Praeterfannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of beyond.

Praeterfastidiosipila

L. nan preposition *praeter*, beyond; L. fem. n. *Fastidiosipila*, An existing genus; *Praeterfastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of beyond.

Praeterfaucicola

L. nan preposition *praeter*, beyond; L. fem. n. *Faucicola*, An existing genus; *Praeterfaucicola*: A genus related to but distinct from the existing genus Faucicola of beyond.

Praeterfeifantangia

L. nan preposition *praeter*, beyond; L. fem. n. *Feifantangia*, An existing genus; *Praeterfeifantangia*: A genus related to but distinct from the existing genus Feifantangia of beyond.

Praeterfenollaria

L. nan preposition *praeter*, beyond; L. fem. n. *Fenollaria*, An existing genus; *Praeterfenollaria*: A genus related to but distinct from the existing genus Fenollaria of beyond.

Praeterfermentibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Fermentibacillus*, An existing genus; *Praeterfermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of beyond.

Praeterfermentimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Fermentimonas*, An existing genus; *Praeterfermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of beyond.

Praeterferribacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Ferribacterium*, An existing genus; *Praeterferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of beyond.

Praeterferrigenium

L. nan preposition *praeter*, beyond; L. neut. n. *Ferrigenium*, An existing genus; *Praeterferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of beyond.

Praeterferrimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Ferrimicrobium*, An existing genus; *Praeterferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of beyond.

Praeterferrimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Ferrimonas*, An existing genus; *Praeterferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of beyond.

Praeterferriphaselus

L. nan preposition *praeter*, beyond; L. masc. n. *Ferriphaselus*, An existing genus; *Praeterferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of beyond.

Praeterferrithrix

L. nan preposition *praeter*, beyond; L. fem. n. *Ferrithrix*, An existing genus; *Praeterferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of beyond.

Praeterferroglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Ferroglobus*, An existing genus; *Praeterferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of beyond.

Praeterferroplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Ferroplasma*, An existing genus; *Praeterferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of beyond.

Praeterferrovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Ferrovibrio*, An existing genus; *Praeterferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of beyond.

Praeterferruginibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ferruginibacter*, An existing genus; *Praeterferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of beyond.

Praeterferruginivarius

L. nan preposition *praeter*, beyond; L. masc. n. *Ferruginivarius*, An existing genus; *Praeterferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of beyond.

Praeterfervidicella

L. nan preposition *praeter*, beyond; L. fem. n. *Fervidicella*, An existing genus; *Praeterfervidicella*: A genus related to but distinct from the existing genus Fervidicella of beyond.

Praeterfervidicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Fervidicoccus*, An existing genus; *Praeterfervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of beyond.

Praeterfervidicola

L. nan preposition *praeter*, beyond; L. masc. n. *Fervidicola*, An existing genus; *Praeterfervidicola*: A genus related to but distinct from the existing genus Fervidicola of beyond.

Praeterfervidobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Fervidobacterium*, An existing genus; *Praeterfervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of beyond.

Praeterfibrella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Fibrella*, An existing genus; *Praeterfibrella*: A genus related to but distinct from the existing genus Fibrella of beyond.

Praeterfibrisoma

L. nan preposition *praeter*, beyond; L. neut. n. *Fibrisoma*, An existing genus; *Praeterfibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of beyond.

Praeterfibrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fibrobacter*, An existing genus; *Praeterfibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of beyond.

Praeterfictibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Fictibacillus*, An existing genus; *Praeterfictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of beyond.

Praeterfilibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Filibacter*, An existing genus; *Praeterfilibacter*: A genus related to but distinct from the existing genus Filibacter of beyond.

Praeterfilifactor

L. nan preposition *praeter*, beyond; L. masc. n. *Filifactor*, An existing genus; *Praeterfilifactor*: A genus related to but distinct from the existing genus Filifactor of beyond.

Praeterfilimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Filimonas*, An existing genus; *Praeterfilimonas*: A genus related to but distinct from the existing genus Filimonas of beyond.

Praeterfilobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Filobacillus*, An existing genus; *Praeterfilobacillus*: A genus related to but distinct from the existing genus Filobacillus of beyond.

Praeterfilobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Filobacterium*, An existing genus; *Praeterfilobacterium*: A genus related to but distinct from the existing genus Filobacterium of beyond.

Praeterfilomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Filomicrobium*, An existing genus; *Praeterfilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of beyond.

Praeterfimbriiglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Fimbriiglobus*, An existing genus; *Praeterfimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of beyond.

Praeterfimbriimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Fimbriimonas*, An existing genus; *Praeterfimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of beyond.

Praeterfinegoldia

L. nan preposition *praeter*, beyond; L. fem. n. *Finegoldia*, An existing genus; *Praeterfinegoldia*: A genus related to but distinct from the existing genus Finegoldia of beyond.

Praeterflagellimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Flagellimonas*, An existing genus; *Praeterflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of beyond.

Praeterflammeovirga

L. nan preposition *praeter*, beyond; L. fem. n. *Flammeovirga*, An existing genus; *Praeterflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of beyond.

Praeterflaviaesturariibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Praeterflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of beyond.

Praeterflavicella

L. nan preposition *praeter*, beyond; L. fem. n. *Flavicella*, An existing genus; *Praeterflavicella*: A genus related to but distinct from the existing genus Flavicella of beyond.

Praeterflaviflagellibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Flaviflagellibacter*, An existing genus; *Praeterflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of beyond.

Praeterflaviflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Flaviflexus*, An existing genus; *Praeterflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of beyond.

Praeterflavihumibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Flavihumibacter*, An existing genus; *Praeterflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of beyond.

Praeterflavilitoribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Flavilitoribacter*, An existing genus; *Praeterflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of beyond.

Praeterflavimaricola

L. nan preposition *praeter*, beyond; L. masc. n. *Flavimaricola*, An existing genus; *Praeterflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of beyond.

Praeterflavimarina

L. nan preposition *praeter*, beyond; L. fem. n. *Flavimarina*, An existing genus; *Praeterflavimarina*: A genus related to but distinct from the existing genus Flavimarina of beyond.

Praeterflavimobilis

L. nan preposition *praeter*, beyond; L. masc. n. *Flavimobilis*, An existing genus; *Praeterflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of beyond.

Praeterflavimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Flavimonas*, An existing genus; *Praeterflavimonas*: A genus related to but distinct from the existing genus Flavimonas of beyond.

Praeterflavipsychrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Flavipsychrobacter*, An existing genus; *Praeterflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of beyond.

Praeterflaviramulus

L. nan preposition *praeter*, beyond; L. masc. dim. n. *Flaviramulus*, An existing genus; *Praeterflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of beyond.

Praeterflavirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Flavirhabdus*, An existing genus; *Praeterflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of beyond.

Praeterflavisolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Flavisolibacter*, An existing genus; *Praeterflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of beyond.

Praeterflavitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Flavitalea*, An existing genus; *Praeterflavitalea*: A genus related to but distinct from the existing genus Flavitalea of beyond.

Praeterflavivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Flavivirga*, An existing genus; *Praeterflavivirga*: A genus related to but distinct from the existing genus Flavivirga of beyond.

Praeterflavobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Flavobacterium*, An existing genus; *Praeterflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of beyond.

Praeterflavonifractor

L. nan preposition *praeter*, beyond; L. masc. n. *Flavonifractor*, An existing genus; *Praeterflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of beyond.

Praeterflectobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Flectobacillus*, An existing genus; *Praeterflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of beyond.

Praeterflexibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Flexibacter*, An existing genus; *Praeterflexibacter*: A genus related to but distinct from the existing genus Flexibacter of beyond.

Praeterflexilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Flexilinea*, An existing genus; *Praeterflexilinea*: A genus related to but distinct from the existing genus Flexilinea of beyond.

Praeterflexistipes

L. nan preposition *praeter*, beyond; L. masc. n. *Flexistipes*, An existing genus; *Praeterflexistipes*: A genus related to but distinct from the existing genus Flexistipes of beyond.

Praeterflexithrix

L. nan preposition *praeter*, beyond; L. fem. n. *Flexithrix*, An existing genus; *Praeterflexithrix*: A genus related to but distinct from the existing genus Flexithrix of beyond.

Praeterflexivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Flexivirga*, An existing genus; *Praeterflexivirga*: A genus related to but distinct from the existing genus Flexivirga of beyond.

Praeterflindersiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Flindersiella*, An existing genus; *Praeterflindersiella*: A genus related to but distinct from the existing genus Flindersiella of beyond.

Praeterflintibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Flintibacter*, An existing genus; *Praeterflintibacter*: A genus related to but distinct from the existing genus Flintibacter of beyond.

Praeterfloricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Floricoccus*, An existing genus; *Praeterfloricoccus*: A genus related to but distinct from the existing genus Floricoccus of beyond.

Praeterfluoribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fluoribacter*, An existing genus; *Praeterfluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of beyond.

Praeterfluviibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Fluviibacterium*, An existing genus; *Praeterfluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of beyond.

Praeterfluviicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Fluviicoccus*, An existing genus; *Praeterfluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of beyond.

Praeterfluviicola

L. nan preposition *praeter*, beyond; L. masc. n. *Fluviicola*, An existing genus; *Praeterfluviicola*: A genus related to but distinct from the existing genus Fluviicola of beyond.

Praeterfluviimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Fluviimonas*, An existing genus; *Praeterfluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of beyond.

Praeterfluviispira

L. nan preposition *praeter*, beyond; L. fem. n. *Fluviispira*, An existing genus; *Praeterfluviispira*: A genus related to but distinct from the existing genus Fluviispira of beyond.

Praeterfodinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fodinibacter*, An existing genus; *Praeterfodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of beyond.

Praeterfodinibius

L. nan preposition *praeter*, beyond; L. masc. n. *Fodinibius*, An existing genus; *Praeterfodinibius*: A genus related to but distinct from the existing genus Fodinibius of beyond.

Praeterfodinicola

L. nan preposition *praeter*, beyond; L. masc. n. *Fodinicola*, An existing genus; *Praeterfodinicola*: A genus related to but distinct from the existing genus Fodinicola of beyond.

Praeterfodinicurvata

L. nan preposition *praeter*, beyond; L. fem. n. *Fodinicurvata*, An existing genus; *Praeterfodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of beyond.

Praeterfoliisarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Foliisarcina*, An existing genus; *Praeterfoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of beyond.

Praeterfontibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Fontibacillus*, An existing genus; *Praeterfontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of beyond.

Praeterfontibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fontibacter*, An existing genus; *Praeterfontibacter*: A genus related to but distinct from the existing genus Fontibacter of beyond.

Praeterfonticella

L. nan preposition *praeter*, beyond; L. fem. n. *Fonticella*, An existing genus; *Praeterfonticella*: A genus related to but distinct from the existing genus Fonticella of beyond.

Praeterfontimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Fontimonas*, An existing genus; *Praeterfontimonas*: A genus related to but distinct from the existing genus Fontimonas of beyond.

Praeterformivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Formivibrio*, An existing genus; *Praeterformivibrio*: A genus related to but distinct from the existing genus Formivibrio of beyond.

Praeterformosa

L. nan preposition *praeter*, beyond; L. fem. n. *Formosa*, An existing genus; *Praeterformosa*: A genus related to but distinct from the existing genus Formosa of beyond.

Praeterformosimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Formosimonas*, An existing genus; *Praeterformosimonas*: A genus related to but distinct from the existing genus Formosimonas of beyond.

Praeterfournierella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Fournierella*, An existing genus; *Praeterfournierella*: A genus related to but distinct from the existing genus Fournierella of beyond.

Praeterfrancisella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Francisella*, An existing genus; *Praeterfrancisella*: A genus related to but distinct from the existing genus Francisella of beyond.

Praeterfranconibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Franconibacter*, An existing genus; *Praeterfranconibacter*: A genus related to but distinct from the existing genus Franconibacter of beyond.

Praeterfrankia

L. nan preposition *praeter*, beyond; L. fem. n. *Frankia*, An existing genus; *Praeterfrankia*: A genus related to but distinct from the existing genus Frankia of beyond.

Praeterfrateuria

L. nan preposition *praeter*, beyond; L. fem. n. *Frateuria*, An existing genus; *Praeterfrateuria*: A genus related to but distinct from the existing genus Frateuria of beyond.

Praeterfrederiksenia

L. nan preposition *praeter*, beyond; L. fem. n. *Frederiksenia*, An existing genus; *Praeterfrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of beyond.

Praeterfretibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fretibacter*, An existing genus; *Praeterfretibacter*: A genus related to but distinct from the existing genus Fretibacter of beyond.

Praeterfretibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Fretibacterium*, An existing genus; *Praeterfretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of beyond.

Praeterfriedmanniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Friedmanniella*, An existing genus; *Praeterfriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of beyond.

Praeterfrigidibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Frigidibacter*, An existing genus; *Praeterfrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of beyond.

Praeterfrigoribacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Frigoribacterium*, An existing genus; *Praeterfrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of beyond.

Praeterfrischella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Frischella*, An existing genus; *Praeterfrischella*: A genus related to but distinct from the existing genus Frischella of beyond.

Praeterfrisingicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Frisingicoccus*, An existing genus; *Praeterfrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of beyond.

Praeterfrondibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Frondibacter*, An existing genus; *Praeterfrondibacter*: A genus related to but distinct from the existing genus Frondibacter of beyond.

Praeterfrondicola

L. nan preposition *praeter*, beyond; L. masc. n. *Frondicola*, An existing genus; *Praeterfrondicola*: A genus related to but distinct from the existing genus Frondicola of beyond.

Praeterfrondihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Frondihabitans*, An existing genus; *Praeterfrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of beyond.

Praeterfructilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Fructilactobacillus*, An existing genus; *Praeterfructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of beyond.

Praeterfructobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Fructobacillus*, An existing genus; *Praeterfructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of beyond.

Praeterfuchsiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Fuchsiella*, An existing genus; *Praeterfuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of beyond.

Praeterfudania

L. nan preposition *praeter*, beyond; L. fem. n. *Fudania*, An existing genus; *Praeterfudania*: A genus related to but distinct from the existing genus Fudania of beyond.

Praeterfuerstia

L. nan preposition *praeter*, beyond; L. fem. n. *Fuerstia*, An existing genus; *Praeterfuerstia*: A genus related to but distinct from the existing genus Fuerstia of beyond.

Praeterfulvibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fulvibacter*, An existing genus; *Praeterfulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of beyond.

Praeterfulvimarina

L. nan preposition *praeter*, beyond; L. fem. n. *Fulvimarina*, An existing genus; *Praeterfulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of beyond.

Praeterfulvimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Fulvimonas*, An existing genus; *Praeterfulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of beyond.

Praeterfulvitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Fulvitalea*, An existing genus; *Praeterfulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of beyond.

Praeterfulvivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Fulvivirga*, An existing genus; *Praeterfulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of beyond.

Praeterfundibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fundibacter*, An existing genus; *Praeterfundibacter*: A genus related to but distinct from the existing genus Fundibacter of beyond.

Praeterfundicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Fundicoccus*, An existing genus; *Praeterfundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of beyond.

Praeterfurfurilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Furfurilactobacillus*, An existing genus; *Praeterfurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of beyond.

Praeterfuscovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Fuscovulum*, An existing genus; *Praeterfuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of beyond.

Praeterfusibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fusibacter*, An existing genus; *Praeterfusibacter*: A genus related to but distinct from the existing genus Fusibacter of beyond.

Praeterfusicatenibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Fusicatenibacter*, An existing genus; *Praeterfusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of beyond.

Praeterfusimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Fusimonas*, An existing genus; *Praeterfusimonas*: A genus related to but distinct from the existing genus Fusimonas of beyond.

Praeterfusobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Fusobacterium*, An existing genus; *Praeterfusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of beyond.

Praetergabonia

L. nan preposition *praeter*, beyond; L. fem. n. *Gabonia*, An existing genus; *Praetergabonia*: A genus related to but distinct from the existing genus Gabonia of beyond.

Praetergabonibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gabonibacter*, An existing genus; *Praetergabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of beyond.

Praetergaetbulibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gaetbulibacter*, An existing genus; *Praetergaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of beyond.

Praetergaetbulicola

L. nan preposition *praeter*, beyond; L. masc. n. *Gaetbulicola*, An existing genus; *Praetergaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of beyond.

Praetergaetbulimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Praetergaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of beyond.

Praetergaiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gaiella*, An existing genus; *Praetergaiella*: A genus related to but distinct from the existing genus Gaiella of beyond.

Praetergalbibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Galbibacter*, An existing genus; *Praetergalbibacter*: A genus related to but distinct from the existing genus Galbibacter of beyond.

Praetergalbitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Galbitalea*, An existing genus; *Praetergalbitalea*: A genus related to but distinct from the existing genus Galbitalea of beyond.

Praetergallaecimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Gallaecimonas*, An existing genus; *Praetergallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of beyond.

Praetergallibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Gallibacterium*, An existing genus; *Praetergallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of beyond.

Praetergallicola

L. nan preposition *praeter*, beyond; L. masc. n. *Gallicola*, An existing genus; *Praetergallicola*: A genus related to but distinct from the existing genus Gallicola of beyond.

Praetergallionella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gallionella*, An existing genus; *Praetergallionella*: A genus related to but distinct from the existing genus Gallionella of beyond.

Praetergalliscardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Galliscardovia*, An existing genus; *Praetergalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of beyond.

Praetergandjariella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gandjariella*, An existing genus; *Praetergandjariella*: A genus related to but distinct from the existing genus Gandjariella of beyond.

Praetergangjinia

L. nan preposition *praeter*, beyond; L. fem. n. *Gangjinia*, An existing genus; *Praetergangjinia*: A genus related to but distinct from the existing genus Gangjinia of beyond.

Praetergarciella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Garciella*, An existing genus; *Praetergarciella*: A genus related to but distinct from the existing genus Garciella of beyond.

Praetergardnerella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gardnerella*, An existing genus; *Praetergardnerella*: A genus related to but distinct from the existing genus Gardnerella of beyond.

Praetergaricola

L. nan preposition *praeter*, beyond; L. masc. n. *Garicola*, An existing genus; *Praetergaricola*: A genus related to but distinct from the existing genus Garicola of beyond.

Praetergarritya

L. nan preposition *praeter*, beyond; L. fem. n. *Garritya*, An existing genus; *Praetergarritya*: A genus related to but distinct from the existing genus Garritya of beyond.

Praetergayadomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Gayadomonas*, An existing genus; *Praetergayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of beyond.

Praetergelatiniphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Gelatiniphilus*, An existing genus; *Praetergelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of beyond.

Praetergelidibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gelidibacter*, An existing genus; *Praetergelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of beyond.

Praetergellertiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gellertiella*, An existing genus; *Praetergellertiella*: A genus related to but distinct from the existing genus Gellertiella of beyond.

Praetergelria

L. nan preposition *praeter*, beyond; L. fem. n. *Gelria*, An existing genus; *Praetergelria*: A genus related to but distinct from the existing genus Gelria of beyond.

Praetergemella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gemella*, An existing genus; *Praetergemella*: A genus related to but distinct from the existing genus Gemella of beyond.

Praetergeminicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Geminicoccus*, An existing genus; *Praetergeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of beyond.

Praetergeminisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Geminisphaera*, An existing genus; *Praetergeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of beyond.

Praetergeminobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Geminobacterium*, An existing genus; *Praetergeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of beyond.

Praetergemmata

L. nan preposition *praeter*, beyond; L. fem. n. *Gemmata*, An existing genus; *Praetergemmata*: A genus related to but distinct from the existing genus Gemmata of beyond.

Praetergemmatimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Gemmatimonas*, An existing genus; *Praetergemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of beyond.

Praetergemmatirosa

L. nan preposition *praeter*, beyond; L. fem. n. *Gemmatirosa*, An existing genus; *Praetergemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of beyond.

Praetergemmiger

L. nan preposition *praeter*, beyond; L. masc. n. *Gemmiger*, An existing genus; *Praetergemmiger*: A genus related to but distinct from the existing genus Gemmiger of beyond.

Praetergeoalkalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Geoalkalibacter*, An existing genus; *Praetergeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of beyond.

Praetergeobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Geobacillus*, An existing genus; *Praetergeobacillus*: A genus related to but distinct from the existing genus Geobacillus of beyond.

Praetergeobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Geobacter*, An existing genus; *Praetergeobacter*: A genus related to but distinct from the existing genus Geobacter of beyond.

Praetergeodermatophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Geodermatophilus*, An existing genus; *Praetergeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of beyond.

Praetergeofilum

L. nan preposition *praeter*, beyond; L. neut. n. *Geofilum*, An existing genus; *Praetergeofilum*: A genus related to but distinct from the existing genus Geofilum of beyond.

Praetergeoglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Geoglobus*, An existing genus; *Praetergeoglobus*: A genus related to but distinct from the existing genus Geoglobus of beyond.

Praetergeojedonia

L. nan preposition *praeter*, beyond; L. fem. n. *Geojedonia*, An existing genus; *Praetergeojedonia*: A genus related to but distinct from the existing genus Geojedonia of beyond.

Praetergeomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Geomicrobium*, An existing genus; *Praetergeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of beyond.

Praetergeomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Geomonas*, An existing genus; *Praetergeomonas*: A genus related to but distinct from the existing genus Geomonas of beyond.

Praetergeopsychrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Geopsychrobacter*, An existing genus; *Praetergeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of beyond.

Praetergeorgenia

L. nan preposition *praeter*, beyond; L. fem. n. *Georgenia*, An existing genus; *Praetergeorgenia*: A genus related to but distinct from the existing genus Georgenia of beyond.

Praetergeorgfuchsia

L. nan preposition *praeter*, beyond; L. fem. n. *Georgfuchsia*, An existing genus; *Praetergeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of beyond.

Praetergeorhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Georhizobium*, An existing genus; *Praetergeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of beyond.

Praetergeosporobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Geosporobacter*, An existing genus; *Praetergeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of beyond.

Praetergeothermobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Geothermobacter*, An existing genus; *Praetergeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of beyond.

Praetergeothermobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Geothermobacterium*, An existing genus; *Praetergeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of beyond.

Praetergeothermomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Geothermomicrobium*, An existing genus; *Praetergeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of beyond.

Praetergeothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Geothrix*, An existing genus; *Praetergeothrix*: A genus related to but distinct from the existing genus Geothrix of beyond.

Praetergeotoga

L. nan preposition *praeter*, beyond; L. fem. n. *Geotoga*, An existing genus; *Praetergeotoga*: A genus related to but distinct from the existing genus Geotoga of beyond.

Praetergeovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Geovibrio*, An existing genus; *Praetergeovibrio*: A genus related to but distinct from the existing genus Geovibrio of beyond.

Praeterghiorsea

L. nan preposition *praeter*, beyond; L. fem. n. *Ghiorsea*, An existing genus; *Praeterghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of beyond.

Praetergibbsiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gibbsiella*, An existing genus; *Praetergibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of beyond.

Praetergiesbergeria

L. nan preposition *praeter*, beyond; L. fem. n. *Giesbergeria*, An existing genus; *Praetergiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of beyond.

Praetergilliamella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gilliamella*, An existing genus; *Praetergilliamella*: A genus related to but distinct from the existing genus Gilliamella of beyond.

Praetergillisia

L. nan preposition *praeter*, beyond; L. fem. n. *Gillisia*, An existing genus; *Praetergillisia*: A genus related to but distinct from the existing genus Gillisia of beyond.

Praetergilvibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gilvibacter*, An existing genus; *Praetergilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of beyond.

Praetergilvimarinus

L. nan preposition *praeter*, beyond; L. masc. n. *Gilvimarinus*, An existing genus; *Praetergilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of beyond.

Praetergimesia

L. nan preposition *praeter*, beyond; L. fem. n. *Gimesia*, An existing genus; *Praetergimesia*: A genus related to but distinct from the existing genus Gimesia of beyond.

Praeterglaciecola

L. nan preposition *praeter*, beyond; L. fem. n. *Glaciecola*, An existing genus; *Praeterglaciecola*: A genus related to but distinct from the existing genus Glaciecola of beyond.

Praeterglaciibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Glaciibacter*, An existing genus; *Praeterglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of beyond.

Praeterglaciihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Glaciihabitans*, An existing genus; *Praeterglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of beyond.

Praeterglaciimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Glaciimonas*, An existing genus; *Praeterglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of beyond.

Praeterglaesserella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Glaesserella*, An existing genus; *Praeterglaesserella*: A genus related to but distinct from the existing genus Glaesserella of beyond.

Praetergleimia

L. nan preposition *praeter*, beyond; L. fem. n. *Gleimia*, An existing genus; *Praetergleimia*: A genus related to but distinct from the existing genus Gleimia of beyond.

Praeterglobicatella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Globicatella*, An existing genus; *Praeterglobicatella*: A genus related to but distinct from the existing genus Globicatella of beyond.

Praetergloeobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gloeobacter*, An existing genus; *Praetergloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of beyond.

Praetergloeomargarita

L. nan preposition *praeter*, beyond; L. fem. n. *Gloeomargarita*, An existing genus; *Praetergloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of beyond.

Praeterglucerabacter

L. nan preposition *praeter*, beyond; L. masc. n. *Glucerabacter*, An existing genus; *Praeterglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of beyond.

Praetergluconacetobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gluconacetobacter*, An existing genus; *Praetergluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of beyond.

Praetergluconobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gluconobacter*, An existing genus; *Praetergluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of beyond.

Praeterglutamicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Glutamicibacter*, An existing genus; *Praeterglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of beyond.

Praeterglycocaulis

L. nan preposition *praeter*, beyond; L. masc. n. *Glycocaulis*, An existing genus; *Praeterglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of beyond.

Praeterglycomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Glycomyces*, An existing genus; *Praeterglycomyces*: A genus related to but distinct from the existing genus Glycomyces of beyond.

Praetergodleya

L. nan preposition *praeter*, beyond; L. fem. n. *Godleya*, An existing genus; *Praetergodleya*: A genus related to but distinct from the existing genus Godleya of beyond.

Praetergomontiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gomontiella*, An existing genus; *Praetergomontiella*: A genus related to but distinct from the existing genus Gomontiella of beyond.

Praetergoodfellowia

L. nan preposition *praeter*, beyond; L. fem. n. *Goodfellowia*, An existing genus; *Praetergoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of beyond.

Praetergoodfellowiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Praetergoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of beyond.

Praetergordona

L. nan preposition *praeter*, beyond; L. fem. n. *Gordona*, An existing genus; *Praetergordona*: A genus related to but distinct from the existing genus Gordona of beyond.

Praetergordonia

L. nan preposition *praeter*, beyond; L. fem. n. *Gordonia*, An existing genus; *Praetergordonia*: A genus related to but distinct from the existing genus Gordonia of beyond.

Praetergordonibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gordonibacter*, An existing genus; *Praetergordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of beyond.

Praetergorillibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Gorillibacterium*, An existing genus; *Praetergorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of beyond.

Praetergottschalkia

L. nan preposition *praeter*, beyond; L. fem. n. *Gottschalkia*, An existing genus; *Praetergottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of beyond.

Praetergracilibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Gracilibacillus*, An existing genus; *Praetergracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of beyond.

Praetergracilibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gracilibacter*, An existing genus; *Praetergracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of beyond.

Praetergracilimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Gracilimonas*, An existing genus; *Praetergracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of beyond.

Praetergrahamella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Grahamella*, An existing genus; *Praetergrahamella*: A genus related to but distinct from the existing genus Grahamella of beyond.

Praetergramella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gramella*, An existing genus; *Praetergramella*: A genus related to but distinct from the existing genus Gramella of beyond.

Praetergranulibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Granulibacter*, An existing genus; *Praetergranulibacter*: A genus related to but distinct from the existing genus Granulibacter of beyond.

Praetergranulicella

L. nan preposition *praeter*, beyond; L. fem. n. *Granulicella*, An existing genus; *Praetergranulicella*: A genus related to but distinct from the existing genus Granulicella of beyond.

Praetergranulicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Granulicoccus*, An existing genus; *Praetergranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of beyond.

Praetergranulosicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Granulosicoccus*, An existing genus; *Praetergranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of beyond.

Praetergrimontia

L. nan preposition *praeter*, beyond; L. fem. n. *Grimontia*, An existing genus; *Praetergrimontia*: A genus related to but distinct from the existing genus Grimontia of beyond.

Praetergryllotalpicola

L. nan preposition *praeter*, beyond; L. masc. n. *Gryllotalpicola*, An existing genus; *Praetergryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of beyond.

Praetergudongella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gudongella*, An existing genus; *Praetergudongella*: A genus related to but distinct from the existing genus Gudongella of beyond.

Praeterguggenheimella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Guggenheimella*, An existing genus; *Praeterguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of beyond.

Praetergulbenkiania

L. nan preposition *praeter*, beyond; L. fem. n. *Gulbenkiania*, An existing genus; *Praetergulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of beyond.

Praetergulosibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Gulosibacter*, An existing genus; *Praetergulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of beyond.

Praeterguyparkeria

L. nan preposition *praeter*, beyond; L. fem. n. *Guyparkeria*, An existing genus; *Praeterguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of beyond.

Praetergynuella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Gynuella*, An existing genus; *Praetergynuella*: A genus related to but distinct from the existing genus Gynuella of beyond.

Praetergynurincola

L. nan preposition *praeter*, beyond; L. masc. n. *Gynurincola*, An existing genus; *Praetergynurincola*: A genus related to but distinct from the existing genus Gynurincola of beyond.

Praeterhaematomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Haematomicrobium*, An existing genus; *Praeterhaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of beyond.

Praeterhaemobartonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Haemobartonella*, An existing genus; *Praeterhaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of beyond.

Praeterhaemophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Haemophilus*, An existing genus; *Praeterhaemophilus*: A genus related to but distinct from the existing genus Haemophilus of beyond.

Praeterhahella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hahella*, An existing genus; *Praeterhahella*: A genus related to but distinct from the existing genus Hahella of beyond.

Praeterhahyoungchilella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Praeterhahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of beyond.

Praeterhaladaptatus

L. nan preposition *praeter*, beyond; L. masc. n. *Haladaptatus*, An existing genus; *Praeterhaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of beyond.

Praeterhalalkaliarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Praeterhalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of beyond.

Praeterhalalkalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Halalkalibacillus*, An existing genus; *Praeterhalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of beyond.

Praeterhalalkalicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Halalkalicoccus*, An existing genus; *Praeterhalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of beyond.

Praeterhalanaeroarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Praeterhalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of beyond.

Praeterhalanaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Halanaerobacter*, An existing genus; *Praeterhalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of beyond.

Praeterhalanaerobium

L. nan preposition *praeter*, beyond; L. neut. n. *Halanaerobium*, An existing genus; *Praeterhalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of beyond.

Praeterhalanaerocella

L. nan preposition *praeter*, beyond; L. fem. n. *Halanaerocella*, An existing genus; *Praeterhalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of beyond.

Praeterhalapricum

L. nan preposition *praeter*, beyond; L. neut. n. *Halapricum*, An existing genus; *Praeterhalapricum*: A genus related to but distinct from the existing genus Halapricum of beyond.

Praeterhalarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Halarchaeum*, An existing genus; *Praeterhalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of beyond.

Praeterhalarsenatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Halarsenatibacter*, An existing genus; *Praeterhalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of beyond.

Praeterhalegenticoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Halegenticoccus*, An existing genus; *Praeterhalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of beyond.

Praeterhaliangium

L. nan preposition *praeter*, beyond; L. neut. n. *Haliangium*, An existing genus; *Praeterhaliangium*: A genus related to but distinct from the existing genus Haliangium of beyond.

Praeterhaliea

L. nan preposition *praeter*, beyond; L. fem. n. *Haliea*, An existing genus; *Praeterhaliea*: A genus related to but distinct from the existing genus Haliea of beyond.

Praeterhalioglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Halioglobus*, An existing genus; *Praeterhalioglobus*: A genus related to but distinct from the existing genus Halioglobus of beyond.

Praeterhalioxenophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Halioxenophilus*, An existing genus; *Praeterhalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of beyond.

Praeterhaliscomenobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Haliscomenobacter*, An existing genus; *Praeterhaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of beyond.

Praeterhallella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hallella*, An existing genus; *Praeterhallella*: A genus related to but distinct from the existing genus Hallella of beyond.

Praeterhaloactinobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Haloactinobacterium*, An existing genus; *Praeterhaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of beyond.

Praeterhaloactinomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Haloactinomyces*, An existing genus; *Praeterhaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of beyond.

Praeterhaloactinopolyspora

L. nan preposition *praeter*, beyond; L. fem. n. *Haloactinopolyspora*, An existing genus; *Praeterhaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of beyond.

Praeterhaloactinospora

L. nan preposition *praeter*, beyond; L. fem. n. *Haloactinospora*, An existing genus; *Praeterhaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of beyond.

Praeterhaloarchaeobius

L. nan preposition *praeter*, beyond; L. masc. n. *Haloarchaeobius*, An existing genus; *Praeterhaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of beyond.

Praeterhaloarcula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Haloarcula*, An existing genus; *Praeterhaloarcula*: A genus related to but distinct from the existing genus Haloarcula of beyond.

Praeterhalobacteriovorax

L. nan preposition *praeter*, beyond; L. masc. n. *Halobacteriovorax*, An existing genus; *Praeterhalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of beyond.

Praeterhalobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Halobacterium*, An existing genus; *Praeterhalobacterium*: A genus related to but distinct from the existing genus Halobacterium of beyond.

Praeterhalobacteroides

L. nan preposition *praeter*, beyond; L. masc. n. *Halobacteroides*, An existing genus; *Praeterhalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of beyond.

Praeterhalobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Halobaculum*, An existing genus; *Praeterhalobaculum*: A genus related to but distinct from the existing genus Halobaculum of beyond.

Praeterhalobellus

L. nan preposition *praeter*, beyond; L. masc. n. *Halobellus*, An existing genus; *Praeterhalobellus*: A genus related to but distinct from the existing genus Halobellus of beyond.

Praeterhalobiforma

L. nan preposition *praeter*, beyond; L. fem. n. *Halobiforma*, An existing genus; *Praeterhalobiforma*: A genus related to but distinct from the existing genus Halobiforma of beyond.

Praeterhalobium

L. nan preposition *praeter*, beyond; L. neut. n. *Halobium*, An existing genus; *Praeterhalobium*: A genus related to but distinct from the existing genus Halobium of beyond.

Praeterhalocalculus

L. nan preposition *praeter*, beyond; L. masc. n. *Halocalculus*, An existing genus; *Praeterhalocalculus*: A genus related to but distinct from the existing genus Halocalculus of beyond.

Praeterhalocella

L. nan preposition *praeter*, beyond; L. fem. n. *Halocella*, An existing genus; *Praeterhalocella*: A genus related to but distinct from the existing genus Halocella of beyond.

Praeterhalochromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Halochromatium*, An existing genus; *Praeterhalochromatium*: A genus related to but distinct from the existing genus Halochromatium of beyond.

Praeterhalococcoides

L. nan preposition *praeter*, beyond; L. neut. n. *Halococcoides*, An existing genus; *Praeterhalococcoides*: A genus related to but distinct from the existing genus Halococcoides of beyond.

Praeterhalococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Halococcus*, An existing genus; *Praeterhalococcus*: A genus related to but distinct from the existing genus Halococcus of beyond.

Praeterhalocynthiibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Halocynthiibacter*, An existing genus; *Praeterhalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of beyond.

Praeterhalodesulfovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Halodesulfovibrio*, An existing genus; *Praeterhalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of beyond.

Praeterhalodesulfurarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Praeterhalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of beyond.

Praeterhalodurantibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Halodurantibacterium*, An existing genus; *Praeterhalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of beyond.

Praeterhaloechinothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Haloechinothrix*, An existing genus; *Praeterhaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of beyond.

Praeterhaloferax

L. nan preposition *praeter*, beyond; L. neut. n. *Haloferax*, An existing genus; *Praeterhaloferax*: A genus related to but distinct from the existing genus Haloferax of beyond.

Praeterhaloferula

L. nan preposition *praeter*, beyond; L. fem. n. *Haloferula*, An existing genus; *Praeterhaloferula*: A genus related to but distinct from the existing genus Haloferula of beyond.

Praeterhalofilum

L. nan preposition *praeter*, beyond; L. neut. n. *Halofilum*, An existing genus; *Praeterhalofilum*: A genus related to but distinct from the existing genus Halofilum of beyond.

Praeterhaloflavibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Haloflavibacter*, An existing genus; *Praeterhaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of beyond.

Praeterhalogeometricum

L. nan preposition *praeter*, beyond; L. neut. n. *Halogeometricum*, An existing genus; *Praeterhalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of beyond.

Praeterhaloglycomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Haloglycomyces*, An existing genus; *Praeterhaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of beyond.

Praeterhalogranum

L. nan preposition *praeter*, beyond; L. neut. n. *Halogranum*, An existing genus; *Praeterhalogranum*: A genus related to but distinct from the existing genus Halogranum of beyond.

Praeterhalohasta

L. nan preposition *praeter*, beyond; L. fem. n. *Halohasta*, An existing genus; *Praeterhalohasta*: A genus related to but distinct from the existing genus Halohasta of beyond.

Praeterhaloimpatiens

L. nan preposition *praeter*, beyond; L. masc. n. *Haloimpatiens*, An existing genus; *Praeterhaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of beyond.

Praeterhaloincola

L. nan preposition *praeter*, beyond; L. masc. n. *Haloincola*, An existing genus; *Praeterhaloincola*: A genus related to but distinct from the existing genus Haloincola of beyond.

Praeterhalolactibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Halolactibacillus*, An existing genus; *Praeterhalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of beyond.

Praeterhalolamina

L. nan preposition *praeter*, beyond; L. fem. n. *Halolamina*, An existing genus; *Praeterhalolamina*: A genus related to but distinct from the existing genus Halolamina of beyond.

Praeterhaloleptolyngbya

L. nan preposition *praeter*, beyond; L. fem. n. *Haloleptolyngbya*, An existing genus; *Praeterhaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of beyond.

Praeterhalomarina

L. nan preposition *praeter*, beyond; L. fem. n. *Halomarina*, An existing genus; *Praeterhalomarina*: A genus related to but distinct from the existing genus Halomarina of beyond.

Praeterhalomethanococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Halomethanococcus*, An existing genus; *Praeterhalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of beyond.

Praeterhalomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Halomicrobium*, An existing genus; *Praeterhalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of beyond.

Praeterhalomicrococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Halomicrococcus*, An existing genus; *Praeterhalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of beyond.

Praeterhalomicronema

L. nan preposition *praeter*, beyond; L. neut. n. *Halomicronema*, An existing genus; *Praeterhalomicronema*: A genus related to but distinct from the existing genus Halomicronema of beyond.

Praeterhalomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Halomonas*, An existing genus; *Praeterhalomonas*: A genus related to but distinct from the existing genus Halomonas of beyond.

Praeterhalonatronum

L. nan preposition *praeter*, beyond; L. neut. n. *Halonatronum*, An existing genus; *Praeterhalonatronum*: A genus related to but distinct from the existing genus Halonatronum of beyond.

Praeterhalonotius

L. nan preposition *praeter*, beyond; L. masc. n. *Halonotius*, An existing genus; *Praeterhalonotius*: A genus related to but distinct from the existing genus Halonotius of beyond.

Praeterhaloparvum

L. nan preposition *praeter*, beyond; L. neut. n. *Haloparvum*, An existing genus; *Praeterhaloparvum*: A genus related to but distinct from the existing genus Haloparvum of beyond.

Praeterhalopelagius

L. nan preposition *praeter*, beyond; L. masc. n. *Halopelagius*, An existing genus; *Praeterhalopelagius*: A genus related to but distinct from the existing genus Halopelagius of beyond.

Praeterhalopenitus

L. nan preposition *praeter*, beyond; L. masc. n. *Halopenitus*, An existing genus; *Praeterhalopenitus*: A genus related to but distinct from the existing genus Halopenitus of beyond.

Praeterhalopeptonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Halopeptonella*, An existing genus; *Praeterhalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of beyond.

Praeterhalopiger

L. nan preposition *praeter*, beyond; L. masc. n. *Halopiger*, An existing genus; *Praeterhalopiger*: A genus related to but distinct from the existing genus Halopiger of beyond.

Praeterhaloplanus

L. nan preposition *praeter*, beyond; L. masc. n. *Haloplanus*, An existing genus; *Praeterhaloplanus*: A genus related to but distinct from the existing genus Haloplanus of beyond.

Praeterhaloplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Haloplasma*, An existing genus; *Praeterhaloplasma*: A genus related to but distinct from the existing genus Haloplasma of beyond.

Praeterhalopolyspora

L. nan preposition *praeter*, beyond; L. fem. n. *Halopolyspora*, An existing genus; *Praeterhalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of beyond.

Praeterhaloprofundus

L. nan preposition *praeter*, beyond; L. masc. n. *Haloprofundus*, An existing genus; *Praeterhaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of beyond.

Praeterhaloquadratum

L. nan preposition *praeter*, beyond; L. neut. n. *Haloquadratum*, An existing genus; *Praeterhaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of beyond.

Praeterhalorhodospira

L. nan preposition *praeter*, beyond; L. fem. n. *Halorhodospira*, An existing genus; *Praeterhalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of beyond.

Praeterhalorientalis

L. nan preposition *praeter*, beyond; L. fem. n. *Halorientalis*, An existing genus; *Praeterhalorientalis*: A genus related to but distinct from the existing genus Halorientalis of beyond.

Praeterhalorubellus

L. nan preposition *praeter*, beyond; L. masc. n. *Halorubellus*, An existing genus; *Praeterhalorubellus*: A genus related to but distinct from the existing genus Halorubellus of beyond.

Praeterhalorubrobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Halorubrobacterium*, An existing genus; *Praeterhalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of beyond.

Praeterhalorubrum

L. nan preposition *praeter*, beyond; L. neut. n. *Halorubrum*, An existing genus; *Praeterhalorubrum*: A genus related to but distinct from the existing genus Halorubrum of beyond.

Praeterhalorussus

L. nan preposition *praeter*, beyond; L. masc. n. *Halorussus*, An existing genus; *Praeterhalorussus*: A genus related to but distinct from the existing genus Halorussus of beyond.

Praeterhalosarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Halosarcina*, An existing genus; *Praeterhalosarcina*: A genus related to but distinct from the existing genus Halosarcina of beyond.

Praeterhalosiccatus

L. nan preposition *praeter*, beyond; L. masc. n. *Halosiccatus*, An existing genus; *Praeterhalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of beyond.

Praeterhalosimplex

L. nan preposition *praeter*, beyond; L. neut. n. *Halosimplex*, An existing genus; *Praeterhalosimplex*: A genus related to but distinct from the existing genus Halosimplex of beyond.

Praeterhalospina

L. nan preposition *praeter*, beyond; L. fem. n. *Halospina*, An existing genus; *Praeterhalospina*: A genus related to but distinct from the existing genus Halospina of beyond.

Praeterhalospirulina

L. nan preposition *praeter*, beyond; L. fem. n. *Halospirulina*, An existing genus; *Praeterhalospirulina*: A genus related to but distinct from the existing genus Halospirulina of beyond.

Praeterhalostagnicola

L. nan preposition *praeter*, beyond; L. fem. n. *Halostagnicola*, An existing genus; *Praeterhalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of beyond.

Praeterhalotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Halotalea*, An existing genus; *Praeterhalotalea*: A genus related to but distinct from the existing genus Halotalea of beyond.

Praeterhaloterrigena

L. nan preposition *praeter*, beyond; L. fem. n. *Haloterrigena*, An existing genus; *Praeterhaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of beyond.

Praeterhalothermothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Halothermothrix*, An existing genus; *Praeterhalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of beyond.

Praeterhalothiobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Halothiobacillus*, An existing genus; *Praeterhalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of beyond.

Praeterhalotia

L. nan preposition *praeter*, beyond; L. fem. n. *Halotia*, An existing genus; *Praeterhalotia*: A genus related to but distinct from the existing genus Halotia of beyond.

Praeterhalovarius

L. nan preposition *praeter*, beyond; L. masc. n. *Halovarius*, An existing genus; *Praeterhalovarius*: A genus related to but distinct from the existing genus Halovarius of beyond.

Praeterhalovenus

L. nan preposition *praeter*, beyond; L. fem. n. *Halovenus*, An existing genus; *Praeterhalovenus*: A genus related to but distinct from the existing genus Halovenus of beyond.

Praeterhalovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Halovibrio*, An existing genus; *Praeterhalovibrio*: A genus related to but distinct from the existing genus Halovibrio of beyond.

Praeterhalovivax

L. nan preposition *praeter*, beyond; L. masc. n. *Halovivax*, An existing genus; *Praeterhalovivax*: A genus related to but distinct from the existing genus Halovivax of beyond.

Praeterhalovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Halovulum*, An existing genus; *Praeterhalovulum*: A genus related to but distinct from the existing genus Halovulum of beyond.

Praeterhalpernia

L. nan preposition *praeter*, beyond; L. fem. n. *Halpernia*, An existing genus; *Praeterhalpernia*: A genus related to but distinct from the existing genus Halpernia of beyond.

Praeterhamadaea

L. nan preposition *praeter*, beyond; L. fem. n. *Hamadaea*, An existing genus; *Praeterhamadaea*: A genus related to but distinct from the existing genus Hamadaea of beyond.

Praeterhankyongella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hankyongella*, An existing genus; *Praeterhankyongella*: A genus related to but distinct from the existing genus Hankyongella of beyond.

Praeterhansschlegelia

L. nan preposition *praeter*, beyond; L. fem. n. *Hansschlegelia*, An existing genus; *Praeterhansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of beyond.

Praeterhanstruepera

L. nan preposition *praeter*, beyond; L. fem. n. *Hanstruepera*, An existing genus; *Praeterhanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of beyond.

Praeterhaoranjiania

L. nan preposition *praeter*, beyond; L. fem. n. *Haoranjiania*, An existing genus; *Praeterhaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of beyond.

Praeterhaploangium

L. nan preposition *praeter*, beyond; L. neut. n. *Haploangium*, An existing genus; *Praeterhaploangium*: A genus related to but distinct from the existing genus Haploangium of beyond.

Praeterharryflintia

L. nan preposition *praeter*, beyond; L. fem. n. *Harryflintia*, An existing genus; *Praeterharryflintia*: A genus related to but distinct from the existing genus Harryflintia of beyond.

Praeterhartmannibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Hartmannibacter*, An existing genus; *Praeterhartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of beyond.

Praeterhasllibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Hasllibacter*, An existing genus; *Praeterhasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of beyond.

Praeterhathewaya

L. nan preposition *praeter*, beyond; L. fem. n. *Hathewaya*, An existing genus; *Praeterhathewaya*: A genus related to but distinct from the existing genus Hathewaya of beyond.

Praeterhazenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hazenella*, An existing genus; *Praeterhazenella*: A genus related to but distinct from the existing genus Hazenella of beyond.

Praeterhelcococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Helcococcus*, An existing genus; *Praeterhelcococcus*: A genus related to but distinct from the existing genus Helcococcus of beyond.

Praeterhelicobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Helicobacter*, An existing genus; *Praeterhelicobacter*: A genus related to but distinct from the existing genus Helicobacter of beyond.

Praeterheliimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Heliimonas*, An existing genus; *Praeterheliimonas*: A genus related to but distinct from the existing genus Heliimonas of beyond.

Praeterheliobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Heliobacterium*, An existing genus; *Praeterheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of beyond.

Praeterheliophilum

L. nan preposition *praeter*, beyond; L. neut. n. *Heliophilum*, An existing genus; *Praeterheliophilum*: A genus related to but distinct from the existing genus Heliophilum of beyond.

Praeterheliorestis

L. nan preposition *praeter*, beyond; L. fem. n. *Heliorestis*, An existing genus; *Praeterheliorestis*: A genus related to but distinct from the existing genus Heliorestis of beyond.

Praeterhellea

L. nan preposition *praeter*, beyond; L. fem. n. *Hellea*, An existing genus; *Praeterhellea*: A genus related to but distinct from the existing genus Hellea of beyond.

Praeterhenriciella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Henriciella*, An existing genus; *Praeterhenriciella*: A genus related to but distinct from the existing genus Henriciella of beyond.

Praeterherbaspirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Praeterherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of beyond.

Praeterherbiconiux

L. nan preposition *praeter*, beyond; L. fem. n. *Herbiconiux*, An existing genus; *Praeterherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of beyond.

Praeterherbidospora

L. nan preposition *praeter*, beyond; L. fem. n. *Herbidospora*, An existing genus; *Praeterherbidospora*: A genus related to but distinct from the existing genus Herbidospora of beyond.

Praeterherbihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Herbihabitans*, An existing genus; *Praeterherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of beyond.

Praeterherbinix

L. nan preposition *praeter*, beyond; L. fem. n. *Herbinix*, An existing genus; *Praeterherbinix*: A genus related to but distinct from the existing genus Herbinix of beyond.

Praeterherbivorax

L. nan preposition *praeter*, beyond; L. fem. n. *Herbivorax*, An existing genus; *Praeterherbivorax*: A genus related to but distinct from the existing genus Herbivorax of beyond.

Praeterherminiimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Herminiimonas*, An existing genus; *Praeterherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of beyond.

Praeterherpetosiphon

L. nan preposition *praeter*, beyond; L. masc. n. *Herpetosiphon*, An existing genus; *Praeterherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of beyond.

Praeterhespellia

L. nan preposition *praeter*, beyond; L. fem. n. *Hespellia*, An existing genus; *Praeterhespellia*: A genus related to but distinct from the existing genus Hespellia of beyond.

Praeterheteroscytonema

L. nan preposition *praeter*, beyond; L. neut. n. *Heteroscytonema*, An existing genus; *Praeterheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of beyond.

Praeterhippea

L. nan preposition *praeter*, beyond; L. fem. n. *Hippea*, An existing genus; *Praeterhippea*: A genus related to but distinct from the existing genus Hippea of beyond.

Praeterhirschia

L. nan preposition *praeter*, beyond; L. fem. n. *Hirschia*, An existing genus; *Praeterhirschia*: A genus related to but distinct from the existing genus Hirschia of beyond.

Praeterhistidinibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Histidinibacterium*, An existing genus; *Praeterhistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of beyond.

Praeterhistophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Histophilus*, An existing genus; *Praeterhistophilus*: A genus related to but distinct from the existing genus Histophilus of beyond.

Praeterholdemanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Holdemanella*, An existing genus; *Praeterholdemanella*: A genus related to but distinct from the existing genus Holdemanella of beyond.

Praeterholdemania

L. nan preposition *praeter*, beyond; L. fem. n. *Holdemania*, An existing genus; *Praeterholdemania*: A genus related to but distinct from the existing genus Holdemania of beyond.

Praeterhollandina

L. nan preposition *praeter*, beyond; L. fem. n. *Hollandina*, An existing genus; *Praeterhollandina*: A genus related to but distinct from the existing genus Hollandina of beyond.

Praeterholophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Holophaga*, An existing genus; *Praeterholophaga*: A genus related to but distinct from the existing genus Holophaga of beyond.

Praeterholospora

L. nan preposition *praeter*, beyond; L. fem. n. *Holospora*, An existing genus; *Praeterholospora*: A genus related to but distinct from the existing genus Holospora of beyond.

Praeterholzapfelia

L. nan preposition *praeter*, beyond; L. fem. n. *Holzapfelia*, An existing genus; *Praeterholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of beyond.

Praeterhomoserinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Homoserinibacter*, An existing genus; *Praeterhomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of beyond.

Praeterhomoserinimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Homoserinimonas*, An existing genus; *Praeterhomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of beyond.

Praeterhongia

L. nan preposition *praeter*, beyond; L. fem. n. *Hongia*, An existing genus; *Praeterhongia*: A genus related to but distinct from the existing genus Hongia of beyond.

Praeterhongiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hongiella*, An existing genus; *Praeterhongiella*: A genus related to but distinct from the existing genus Hongiella of beyond.

Praeterhoppeia

L. nan preposition *praeter*, beyond; L. fem. n. *Hoppeia*, An existing genus; *Praeterhoppeia*: A genus related to but distinct from the existing genus Hoppeia of beyond.

Praeterhormathonema

L. nan preposition *praeter*, beyond; L. neut. n. *Hormathonema*, An existing genus; *Praeterhormathonema*: A genus related to but distinct from the existing genus Hormathonema of beyond.

Praeterhormoscilla

L. nan preposition *praeter*, beyond; L. fem. n. *Hormoscilla*, An existing genus; *Praeterhormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of beyond.

Praeterhowardella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Howardella*, An existing genus; *Praeterhowardella*: A genus related to but distinct from the existing genus Howardella of beyond.

Praeterhoyosella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hoyosella*, An existing genus; *Praeterhoyosella*: A genus related to but distinct from the existing genus Hoyosella of beyond.

Praeterhuaishuia

L. nan preposition *praeter*, beyond; L. fem. n. *Huaishuia*, An existing genus; *Praeterhuaishuia*: A genus related to but distinct from the existing genus Huaishuia of beyond.

Praeterhuakuichenia

L. nan preposition *praeter*, beyond; L. fem. n. *Huakuichenia*, An existing genus; *Praeterhuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of beyond.

Praeterhuanghella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Huanghella*, An existing genus; *Praeterhuanghella*: A genus related to but distinct from the existing genus Huanghella of beyond.

Praeterhugenholtzia

L. nan preposition *praeter*, beyond; L. fem. n. *Hugenholtzia*, An existing genus; *Praeterhugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of beyond.

Praeterhugonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hugonella*, An existing genus; *Praeterhugonella*: A genus related to but distinct from the existing genus Hugonella of beyond.

Praeterhumibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Humibacillus*, An existing genus; *Praeterhumibacillus*: A genus related to but distinct from the existing genus Humibacillus of beyond.

Praeterhumibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Humibacter*, An existing genus; *Praeterhumibacter*: A genus related to but distinct from the existing genus Humibacter of beyond.

Praeterhumicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Humicoccus*, An existing genus; *Praeterhumicoccus*: A genus related to but distinct from the existing genus Humicoccus of beyond.

Praeterhungateiclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Praeterhungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of beyond.

Praeterhungatella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hungatella*, An existing genus; *Praeterhungatella*: A genus related to but distinct from the existing genus Hungatella of beyond.

Praeterhwangdonia

L. nan preposition *praeter*, beyond; L. fem. n. *Hwangdonia*, An existing genus; *Praeterhwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of beyond.

Praeterhwanghaeella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Praeterhwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of beyond.

Praeterhwanghaeicola

L. nan preposition *praeter*, beyond; L. masc. n. *Hwanghaeicola*, An existing genus; *Praeterhwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of beyond.

Praeterhyalangium

L. nan preposition *praeter*, beyond; L. neut. n. *Hyalangium*, An existing genus; *Praeterhyalangium*: A genus related to but distinct from the existing genus Hyalangium of beyond.

Praeterhydrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Hydrobacter*, An existing genus; *Praeterhydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of beyond.

Praeterhydrocarboniclastica

L. nan preposition *praeter*, beyond; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Praeterhydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of beyond.

Praeterhydrocarboniphaga

L. nan preposition *praeter*, beyond; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Praeterhydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of beyond.

Praeterhydrogenibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Hydrogenibacillus*, An existing genus; *Praeterhydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of beyond.

Praeterhydrogeniiclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Praeterhydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of beyond.

Praeterhydrogenimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Hydrogenimonas*, An existing genus; *Praeterhydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of beyond.

Praeterhydrogenispora

L. nan preposition *praeter*, beyond; L. fem. n. *Hydrogenispora*, An existing genus; *Praeterhydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of beyond.

Praeterhydrogenivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Hydrogenivirga*, An existing genus; *Praeterhydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of beyond.

Praeterhydrogenoanaerobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Praeterhydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of beyond.

Praeterhydrogenobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Hydrogenobacter*, An existing genus; *Praeterhydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of beyond.

Praeterhydrogenophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Hydrogenophaga*, An existing genus; *Praeterhydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of beyond.

Praeterhydrogenophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Hydrogenophilus*, An existing genus; *Praeterhydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of beyond.

Praeterhydrogenovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Hydrogenovibrio*, An existing genus; *Praeterhydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of beyond.

Praeterhydromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Hydromonas*, An existing genus; *Praeterhydromonas*: A genus related to but distinct from the existing genus Hydromonas of beyond.

Praeterhydrotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Hydrotalea*, An existing genus; *Praeterhydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of beyond.

Praeterhylemonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hylemonella*, An existing genus; *Praeterhylemonella*: A genus related to but distinct from the existing genus Hylemonella of beyond.

Praeterhymenobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Hymenobacter*, An existing genus; *Praeterhymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of beyond.

Praeterhypericibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Hypericibacter*, An existing genus; *Praeterhypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of beyond.

Praeterhyperthermus

L. nan preposition *praeter*, beyond; L. masc. n. *Hyperthermus*, An existing genus; *Praeterhyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of beyond.

Praeterhyphobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Hyphobacterium*, An existing genus; *Praeterhyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of beyond.

Praeterhyphococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Hyphococcus*, An existing genus; *Praeterhyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of beyond.

Praeterhyphomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Hyphomicrobium*, An existing genus; *Praeterhyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of beyond.

Praeterhyphomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Hyphomonas*, An existing genus; *Praeterhyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of beyond.

Praeterhypnocyclicus

L. nan preposition *praeter*, beyond; L. masc. n. *Hypnocyclicus*, An existing genus; *Praeterhypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of beyond.

Praeterhyunsoonleella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Praeterhyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of beyond.

Praeteriamia

L. nan preposition *praeter*, beyond; L. fem. n. *Iamia*, An existing genus; *Praeteriamia*: A genus related to but distinct from the existing genus Iamia of beyond.

Praeterichthyobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Ichthyobacterium*, An existing genus; *Praeterichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of beyond.

Praeterideonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Ideonella*, An existing genus; *Praeterideonella*: A genus related to but distinct from the existing genus Ideonella of beyond.

Praeteridiomarina

L. nan preposition *praeter*, beyond; L. fem. n. *Idiomarina*, An existing genus; *Praeteridiomarina*: A genus related to but distinct from the existing genus Idiomarina of beyond.

Praeterignatzschineria

L. nan preposition *praeter*, beyond; L. fem. n. *Ignatzschineria*, An existing genus; *Praeterignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of beyond.

Praeterignavigranum

L. nan preposition *praeter*, beyond; L. neut. n. *Ignavigranum*, An existing genus; *Praeterignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of beyond.

Praeterignicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Ignicoccus*, An existing genus; *Praeterignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of beyond.

Praeterignisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Ignisphaera*, An existing genus; *Praeterignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of beyond.

Praeterileibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Ileibacterium*, An existing genus; *Praeterileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of beyond.

Praeterilumatobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ilumatobacter*, An existing genus; *Praeterilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of beyond.

Praeterimhoffiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Imhoffiella*, An existing genus; *Praeterimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of beyond.

Praeterimmundisolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Immundisolibacter*, An existing genus; *Praeterimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of beyond.

Praeterimperialibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Imperialibacter*, An existing genus; *Praeterimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of beyond.

Praeterimtechella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Imtechella*, An existing genus; *Praeterimtechella*: A genus related to but distinct from the existing genus Imtechella of beyond.

Praeterindibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Indibacter*, An existing genus; *Praeterindibacter*: A genus related to but distinct from the existing genus Indibacter of beyond.

Praeterindiicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Indiicoccus*, An existing genus; *Praeterindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of beyond.

Praeterindioceanicola

L. nan preposition *praeter*, beyond; L. masc. n. *Indioceanicola*, An existing genus; *Praeterindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of beyond.

Praeterinediibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Inediibacterium*, An existing genus; *Praeterinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of beyond.

Praeterinhella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Inhella*, An existing genus; *Praeterinhella*: A genus related to but distinct from the existing genus Inhella of beyond.

Praeteriningainema

L. nan preposition *praeter*, beyond; L. neut. n. *Iningainema*, An existing genus; *Praeteriningainema*: A genus related to but distinct from the existing genus Iningainema of beyond.

Praeterinmirania

L. nan preposition *praeter*, beyond; L. fem. n. *Inmirania*, An existing genus; *Praeterinmirania*: A genus related to but distinct from the existing genus Inmirania of beyond.

Praeterinnacoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Innacoccus*, An existing genus; *Praeterinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of beyond.

Praeterinsolitispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Praeterinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of beyond.

Praeterintestinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Intestinibacter*, An existing genus; *Praeterintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of beyond.

Praeterintestinibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Intestinibaculum*, An existing genus; *Praeterintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of beyond.

Praeterintestinimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Intestinimonas*, An existing genus; *Praeterintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of beyond.

Praeterintestinirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Intestinirhabdus*, An existing genus; *Praeterintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of beyond.

Praeterintrasporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Intrasporangium*, An existing genus; *Praeterintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of beyond.

Praeteriodidimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Iodidimonas*, An existing genus; *Praeteriodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of beyond.

Praeteriodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Iodobacter*, An existing genus; *Praeteriodobacter*: A genus related to but distinct from the existing genus Iodobacter of beyond.

Praeterirregularibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Irregularibacter*, An existing genus; *Praeterirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of beyond.

Praeterisachenkonia

L. nan preposition *praeter*, beyond; L. fem. n. *Isachenkonia*, An existing genus; *Praeterisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of beyond.

Praeterisobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Isobaculum*, An existing genus; *Praeterisobaculum*: A genus related to but distinct from the existing genus Isobaculum of beyond.

Praeterisochromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Isochromatium*, An existing genus; *Praeterisochromatium*: A genus related to but distinct from the existing genus Isochromatium of beyond.

Praeterisoptericola

L. nan preposition *praeter*, beyond; L. masc. n. *Isoptericola*, An existing genus; *Praeterisoptericola*: A genus related to but distinct from the existing genus Isoptericola of beyond.

Praeterisosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Isosphaera*, An existing genus; *Praeterisosphaera*: A genus related to but distinct from the existing genus Isosphaera of beyond.

Praeterizhakiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Izhakiella*, An existing genus; *Praeterizhakiella*: A genus related to but distinct from the existing genus Izhakiella of beyond.

Praeterjacksonvillea

L. nan preposition *praeter*, beyond; L. fem. n. *Jacksonvillea*, An existing genus; *Praeterjacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of beyond.

Praeterjahnella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Jahnella*, An existing genus; *Praeterjahnella*: A genus related to but distinct from the existing genus Jahnella of beyond.

Praeterjanibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Janibacter*, An existing genus; *Praeterjanibacter*: A genus related to but distinct from the existing genus Janibacter of beyond.

Praeterjanthinobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Janthinobacterium*, An existing genus; *Praeterjanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of beyond.

Praeterjatrophihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Jatrophihabitans*, An existing genus; *Praeterjatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of beyond.

Praeterjejubacter

L. nan preposition *praeter*, beyond; L. masc. n. *Jejubacter*, An existing genus; *Praeterjejubacter*: A genus related to but distinct from the existing genus Jejubacter of beyond.

Praeterjejudonia

L. nan preposition *praeter*, beyond; L. fem. n. *Jejudonia*, An existing genus; *Praeterjejudonia*: A genus related to but distinct from the existing genus Jejudonia of beyond.

Praeterjejuia

L. nan preposition *praeter*, beyond; L. fem. n. *Jejuia*, An existing genus; *Praeterjejuia*: A genus related to but distinct from the existing genus Jejuia of beyond.

Praeterjeongeupia

L. nan preposition *praeter*, beyond; L. fem. n. *Jeongeupia*, An existing genus; *Praeterjeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of beyond.

Praeterjeotgalibaca

L. nan preposition *praeter*, beyond; L. fem. n. *Jeotgalibaca*, An existing genus; *Praeterjeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of beyond.

Praeterjeotgalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Jeotgalibacillus*, An existing genus; *Praeterjeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of beyond.

Praeterjeotgalicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Jeotgalicoccus*, An existing genus; *Praeterjeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of beyond.

Praeterjhaorihella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Jhaorihella*, An existing genus; *Praeterjhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of beyond.

Praeterjiangella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Jiangella*, An existing genus; *Praeterjiangella*: A genus related to but distinct from the existing genus Jiangella of beyond.

Praeterjiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Jiella*, An existing genus; *Praeterjiella*: A genus related to but distinct from the existing genus Jiella of beyond.

Praeterjilinibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Jilinibacillus*, An existing genus; *Praeterjilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of beyond.

Praeterjindonia

L. nan preposition *praeter*, beyond; L. fem. n. *Jindonia*, An existing genus; *Praeterjindonia*: A genus related to but distinct from the existing genus Jindonia of beyond.

Praeterjishengella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Jishengella*, An existing genus; *Praeterjishengella*: A genus related to but distinct from the existing genus Jishengella of beyond.

Praeterjiulongibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Jiulongibacter*, An existing genus; *Praeterjiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of beyond.

Praeterjohnsonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Johnsonella*, An existing genus; *Praeterjohnsonella*: A genus related to but distinct from the existing genus Johnsonella of beyond.

Praeterjonesia

L. nan preposition *praeter*, beyond; L. fem. n. *Jonesia*, An existing genus; *Praeterjonesia*: A genus related to but distinct from the existing genus Jonesia of beyond.

Praeterjongsikchunia

L. nan preposition *praeter*, beyond; L. fem. n. *Jongsikchunia*, An existing genus; *Praeterjongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of beyond.

Praeterjonquetella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Jonquetella*, An existing genus; *Praeterjonquetella*: A genus related to but distinct from the existing genus Jonquetella of beyond.

Praeterjoostella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Joostella*, An existing genus; *Praeterjoostella*: A genus related to but distinct from the existing genus Joostella of beyond.

Praeterkaiparowitsia

L. nan preposition *praeter*, beyond; L. fem. n. *Kaiparowitsia*, An existing genus; *Praeterkaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of beyond.

Praeterkaistella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Kaistella*, An existing genus; *Praeterkaistella*: A genus related to but distinct from the existing genus Kaistella of beyond.

Praeterkaistia

L. nan preposition *praeter*, beyond; L. fem. n. *Kaistia*, An existing genus; *Praeterkaistia*: A genus related to but distinct from the existing genus Kaistia of beyond.

Praeterkalamiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Kalamiella*, An existing genus; *Praeterkalamiella*: A genus related to but distinct from the existing genus Kalamiella of beyond.

Praeterkallipyga

L. nan preposition *praeter*, beyond; L. fem. n. *Kallipyga*, An existing genus; *Praeterkallipyga*: A genus related to but distinct from the existing genus Kallipyga of beyond.

Praeterkallotenue

L. nan preposition *praeter*, beyond; L. neut. n. *Kallotenue*, An existing genus; *Praeterkallotenue*: A genus related to but distinct from the existing genus Kallotenue of beyond.

Praeterkandeliimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Kandeliimicrobium*, An existing genus; *Praeterkandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of beyond.

Praeterkandleria

L. nan preposition *praeter*, beyond; L. fem. n. *Kandleria*, An existing genus; *Praeterkandleria*: A genus related to but distinct from the existing genus Kandleria of beyond.

Praeterkangiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Kangiella*, An existing genus; *Praeterkangiella*: A genus related to but distinct from the existing genus Kangiella of beyond.

Praeterkastovskya

L. nan preposition *praeter*, beyond; L. fem. n. *Kastovskya*, An existing genus; *Praeterkastovskya*: A genus related to but distinct from the existing genus Kastovskya of beyond.

Praeterkeratinibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Keratinibaculum*, An existing genus; *Praeterkeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of beyond.

Praeterkerstersia

L. nan preposition *praeter*, beyond; L. fem. n. *Kerstersia*, An existing genus; *Praeterkerstersia*: A genus related to but distinct from the existing genus Kerstersia of beyond.

Praeterketobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ketobacter*, An existing genus; *Praeterketobacter*: A genus related to but distinct from the existing genus Ketobacter of beyond.

Praeterketogulonicigenium

L. nan preposition *praeter*, beyond; L. neut. n. *Ketogulonicigenium*, An existing genus; *Praeterketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of beyond.

Praeterkibdelosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Kibdelosporangium*, An existing genus; *Praeterkibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of beyond.

Praeterkiloniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Kiloniella*, An existing genus; *Praeterkiloniella*: A genus related to but distinct from the existing genus Kiloniella of beyond.

Praeterkineobactrum

L. nan preposition *praeter*, beyond; L. neut. n. *Kineobactrum*, An existing genus; *Praeterkineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of beyond.

Praeterkineococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Kineococcus*, An existing genus; *Praeterkineococcus*: A genus related to but distinct from the existing genus Kineococcus of beyond.

Praeterkineosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Kineosphaera*, An existing genus; *Praeterkineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of beyond.

Praeterkineosporia

L. nan preposition *praeter*, beyond; L. fem. n. *Kineosporia*, An existing genus; *Praeterkineosporia*: A genus related to but distinct from the existing genus Kineosporia of beyond.

Praeterkineothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Kineothrix*, An existing genus; *Praeterkineothrix*: A genus related to but distinct from the existing genus Kineothrix of beyond.

Praeterkingella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Kingella*, An existing genus; *Praeterkingella*: A genus related to but distinct from the existing genus Kingella of beyond.

Praeterkinneretia

L. nan preposition *praeter*, beyond; L. fem. n. *Kinneretia*, An existing genus; *Praeterkinneretia*: A genus related to but distinct from the existing genus Kinneretia of beyond.

Praeterkiritimatiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Praeterkiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of beyond.

Praeterkistimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Kistimonas*, An existing genus; *Praeterkistimonas*: A genus related to but distinct from the existing genus Kistimonas of beyond.

Praeterkitasatoa

L. nan preposition *praeter*, beyond; L. fem. n. *Kitasatoa*, An existing genus; *Praeterkitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of beyond.

Praeterkitasatospora

L. nan preposition *praeter*, beyond; L. fem. n. *Kitasatospora*, An existing genus; *Praeterkitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of beyond.

Praeterklebsiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Klebsiella*, An existing genus; *Praeterklebsiella*: A genus related to but distinct from the existing genus Klebsiella of beyond.

Praeterklenkia

L. nan preposition *praeter*, beyond; L. fem. n. *Klenkia*, An existing genus; *Praeterklenkia*: A genus related to but distinct from the existing genus Klenkia of beyond.

Praeterklisinema

L. nan preposition *praeter*, beyond; L. neut. n. *Klisinema*, An existing genus; *Praeterklisinema*: A genus related to but distinct from the existing genus Klisinema of beyond.

Praeterklugiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Klugiella*, An existing genus; *Praeterklugiella*: A genus related to but distinct from the existing genus Klugiella of beyond.

Praeterkluyvera

L. nan preposition *praeter*, beyond; L. fem. n. *Kluyvera*, An existing genus; *Praeterkluyvera*: A genus related to but distinct from the existing genus Kluyvera of beyond.

Praeterkocuria

L. nan preposition *praeter*, beyond; L. fem. n. *Kocuria*, An existing genus; *Praeterkocuria*: A genus related to but distinct from the existing genus Kocuria of beyond.

Praeterkofleria

L. nan preposition *praeter*, beyond; L. fem. n. *Kofleria*, An existing genus; *Praeterkofleria*: A genus related to but distinct from the existing genus Kofleria of beyond.

Praeterkoinonema

L. nan preposition *praeter*, beyond; L. neut. n. *Koinonema*, An existing genus; *Praeterkoinonema*: A genus related to but distinct from the existing genus Koinonema of beyond.

Praeterkomagatabacter

L. nan preposition *praeter*, beyond; L. masc. n. *Komagatabacter*, An existing genus; *Praeterkomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of beyond.

Praeterkomagataeibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Komagataeibacter*, An existing genus; *Praeterkomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of beyond.

Praeterkomarekiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Komarekiella*, An existing genus; *Praeterkomarekiella*: A genus related to but distinct from the existing genus Komarekiella of beyond.

Praeterkomarkovaea

L. nan preposition *praeter*, beyond; L. fem. n. *Komarkovaea*, An existing genus; *Praeterkomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of beyond.

Praeterkordia

L. nan preposition *praeter*, beyond; L. fem. n. *Kordia*, An existing genus; *Praeterkordia*: A genus related to but distinct from the existing genus Kordia of beyond.

Praeterkordiimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Kordiimonas*, An existing genus; *Praeterkordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of beyond.

Praeterkoreibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Koreibacter*, An existing genus; *Praeterkoreibacter*: A genus related to but distinct from the existing genus Koreibacter of beyond.

Praeterkosakonia

L. nan preposition *praeter*, beyond; L. fem. n. *Kosakonia*, An existing genus; *Praeterkosakonia*: A genus related to but distinct from the existing genus Kosakonia of beyond.

Praeterkoserella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Koserella*, An existing genus; *Praeterkoserella*: A genus related to but distinct from the existing genus Koserella of beyond.

Praeterkosmotoga

L. nan preposition *praeter*, beyond; L. fem. n. *Kosmotoga*, An existing genus; *Praeterkosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of beyond.

Praeterkovacikia

L. nan preposition *praeter*, beyond; L. fem. n. *Kovacikia*, An existing genus; *Praeterkovacikia*: A genus related to but distinct from the existing genus Kovacikia of beyond.

Praeterkozakia

L. nan preposition *praeter*, beyond; L. fem. n. *Kozakia*, An existing genus; *Praeterkozakia*: A genus related to but distinct from the existing genus Kozakia of beyond.

Praeterkrasilnikovia

L. nan preposition *praeter*, beyond; L. fem. n. *Krasilnikovia*, An existing genus; *Praeterkrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of beyond.

Praeterkrasilnikoviella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Praeterkrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of beyond.

Praeterkribbella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Kribbella*, An existing genus; *Praeterkribbella*: A genus related to but distinct from the existing genus Kribbella of beyond.

Praeterkribbia

L. nan preposition *praeter*, beyond; L. fem. n. *Kribbia*, An existing genus; *Praeterkribbia*: A genus related to but distinct from the existing genus Kribbia of beyond.

Praeterkriegella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Kriegella*, An existing genus; *Praeterkriegella*: A genus related to but distinct from the existing genus Kriegella of beyond.

Praeterkrokinobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Krokinobacter*, An existing genus; *Praeterkrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of beyond.

Praeterkroppenstedtia

L. nan preposition *praeter*, beyond; L. fem. n. *Kroppenstedtia*, An existing genus; *Praeterkroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of beyond.

Praeterkryptousia

L. nan preposition *praeter*, beyond; L. fem. n. *Kryptousia*, An existing genus; *Praeterkryptousia*: A genus related to but distinct from the existing genus Kryptousia of beyond.

Praeterktedonobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ktedonobacter*, An existing genus; *Praeterktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of beyond.

Praeterktedonosporobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ktedonosporobacter*, An existing genus; *Praeterktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of beyond.

Praeterkurthia

L. nan preposition *praeter*, beyond; L. fem. n. *Kurthia*, An existing genus; *Praeterkurthia*: A genus related to but distinct from the existing genus Kurthia of beyond.

Praeterkushneria

L. nan preposition *praeter*, beyond; L. fem. n. *Kushneria*, An existing genus; *Praeterkushneria*: A genus related to but distinct from the existing genus Kushneria of beyond.

Praeterkutzneria

L. nan preposition *praeter*, beyond; L. fem. n. *Kutzneria*, An existing genus; *Praeterkutzneria*: A genus related to but distinct from the existing genus Kutzneria of beyond.

Praeterkyrpidia

L. nan preposition *praeter*, beyond; L. fem. n. *Kyrpidia*, An existing genus; *Praeterkyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of beyond.

Praeterkyrtuthrix

L. nan preposition *praeter*, beyond; L. fem. n. *Kyrtuthrix*, An existing genus; *Praeterkyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of beyond.

Praeterkytococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Kytococcus*, An existing genus; *Praeterkytococcus*: A genus related to but distinct from the existing genus Kytococcus of beyond.

Praeterlabedaea

L. nan preposition *praeter*, beyond; L. fem. n. *Labedaea*, An existing genus; *Praeterlabedaea*: A genus related to but distinct from the existing genus Labedaea of beyond.

Praeterlabedella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Labedella*, An existing genus; *Praeterlabedella*: A genus related to but distinct from the existing genus Labedella of beyond.

Praeterlabilibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Labilibaculum*, An existing genus; *Praeterlabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of beyond.

Praeterlabilithrix

L. nan preposition *praeter*, beyond; L. fem. n. *Labilithrix*, An existing genus; *Praeterlabilithrix*: A genus related to but distinct from the existing genus Labilithrix of beyond.

Praeterlabrenzia

L. nan preposition *praeter*, beyond; L. fem. n. *Labrenzia*, An existing genus; *Praeterlabrenzia*: A genus related to but distinct from the existing genus Labrenzia of beyond.

Praeterlabrys

L. nan preposition *praeter*, beyond; L. masc. n. *Labrys*, An existing genus; *Praeterlabrys*: A genus related to but distinct from the existing genus Labrys of beyond.

Praeterlaceyella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Laceyella*, An existing genus; *Praeterlaceyella*: A genus related to but distinct from the existing genus Laceyella of beyond.

Praeterlachnoanaerobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Praeterlachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of beyond.

Praeterlachnobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Lachnobacterium*, An existing genus; *Praeterlachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of beyond.

Praeterlachnoclostridium

L. nan preposition *praeter*, beyond; L. neut. n. *Lachnoclostridium*, An existing genus; *Praeterlachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of beyond.

Praeterlachnospira

L. nan preposition *praeter*, beyond; L. fem. n. *Lachnospira*, An existing genus; *Praeterlachnospira*: A genus related to but distinct from the existing genus Lachnospira of beyond.

Praeterlachnotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Lachnotalea*, An existing genus; *Praeterlachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of beyond.

Praeterlacibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Lacibacter*, An existing genus; *Praeterlacibacter*: A genus related to but distinct from the existing genus Lacibacter of beyond.

Praeterlacibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Lacibacterium*, An existing genus; *Praeterlacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of beyond.

Praeterlacihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Lacihabitans*, An existing genus; *Praeterlacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of beyond.

Praeterlacimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Lacimicrobium*, An existing genus; *Praeterlacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of beyond.

Praeterlacimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Lacimonas*, An existing genus; *Praeterlacimonas*: A genus related to but distinct from the existing genus Lacimonas of beyond.

Praeterlacinutrix

L. nan preposition *praeter*, beyond; L. fem. n. *Lacinutrix*, An existing genus; *Praeterlacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of beyond.

Praeterlacipirellula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lacipirellula*, An existing genus; *Praeterlacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of beyond.

Praeterlacisediminihabitans

L. nan preposition *praeter*, beyond; L. fem. n. *Lacisediminihabitans*, An existing genus; *Praeterlacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of beyond.

Praeterlacisediminimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Lacisediminimonas*, An existing genus; *Praeterlacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of beyond.

Praeterlacrimispora

L. nan preposition *praeter*, beyond; L. fem. n. *Lacrimispora*, An existing genus; *Praeterlacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of beyond.

Praeterlacticaseibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Lacticaseibacillus*, An existing genus; *Praeterlacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of beyond.

Praeterlacticigenium

L. nan preposition *praeter*, beyond; L. neut. n. *Lacticigenium*, An existing genus; *Praeterlacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of beyond.

Praeterlactimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Lactimicrobium*, An existing genus; *Praeterlactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of beyond.

Praeterlactiplantibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Lactiplantibacillus*, An existing genus; *Praeterlactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of beyond.

Praeterlactivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Lactivibrio*, An existing genus; *Praeterlactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of beyond.

Praeterlactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Lactobacillus*, An existing genus; *Praeterlactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of beyond.

Praeterlactococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Lactococcus*, An existing genus; *Praeterlactococcus*: A genus related to but distinct from the existing genus Lactococcus of beyond.

Praeterlactonifactor

L. nan preposition *praeter*, beyond; L. masc. n. *Lactonifactor*, An existing genus; *Praeterlactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of beyond.

Praeterlactosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Lactosphaera*, An existing genus; *Praeterlactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of beyond.

Praeterlactovum

L. nan preposition *praeter*, beyond; L. neut. n. *Lactovum*, An existing genus; *Praeterlactovum*: A genus related to but distinct from the existing genus Lactovum of beyond.

Praeterlacunisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Lacunisphaera*, An existing genus; *Praeterlacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of beyond.

Praeterlamprocystis

L. nan preposition *praeter*, beyond; L. fem. n. *Lamprocystis*, An existing genus; *Praeterlamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of beyond.

Praeterlampropedia

L. nan preposition *praeter*, beyond; L. fem. n. *Lampropedia*, An existing genus; *Praeterlampropedia*: A genus related to but distinct from the existing genus Lampropedia of beyond.

Praeterlancefieldella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lancefieldella*, An existing genus; *Praeterlancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of beyond.

Praeterlapidilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Lapidilactobacillus*, An existing genus; *Praeterlapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of beyond.

Praeterlapillicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Lapillicoccus*, An existing genus; *Praeterlapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of beyond.

Praeterlaribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Laribacter*, An existing genus; *Praeterlaribacter*: A genus related to but distinct from the existing genus Laribacter of beyond.

Praeterlarkinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Larkinella*, An existing genus; *Praeterlarkinella*: A genus related to but distinct from the existing genus Larkinella of beyond.

Praeterlarsenia

L. nan preposition *praeter*, beyond; L. fem. n. *Larsenia*, An existing genus; *Praeterlarsenia*: A genus related to but distinct from the existing genus Larsenia of beyond.

Praeterlarsenimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Larsenimonas*, An existing genus; *Praeterlarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of beyond.

Praeterlaspinema

L. nan preposition *praeter*, beyond; L. neut. n. *Laspinema*, An existing genus; *Praeterlaspinema*: A genus related to but distinct from the existing genus Laspinema of beyond.

Praeterlatilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Latilactobacillus*, An existing genus; *Praeterlatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of beyond.

Praeterlautropia

L. nan preposition *praeter*, beyond; L. fem. n. *Lautropia*, An existing genus; *Praeterlautropia*: A genus related to but distinct from the existing genus Lautropia of beyond.

Praeterlawsonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lawsonella*, An existing genus; *Praeterlawsonella*: A genus related to but distinct from the existing genus Lawsonella of beyond.

Praeterlawsonia

L. nan preposition *praeter*, beyond; L. fem. n. *Lawsonia*, An existing genus; *Praeterlawsonia*: A genus related to but distinct from the existing genus Lawsonia of beyond.

Praeterlawsonibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Lawsonibacter*, An existing genus; *Praeterlawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of beyond.

Praeterleadbetterella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Leadbetterella*, An existing genus; *Praeterleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of beyond.

Praeterlebetimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Lebetimonas*, An existing genus; *Praeterlebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of beyond.

Praeterlechevalieria

L. nan preposition *praeter*, beyond; L. fem. n. *Lechevalieria*, An existing genus; *Praeterlechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of beyond.

Praeterleclercia

L. nan preposition *praeter*, beyond; L. fem. n. *Leclercia*, An existing genus; *Praeterleclercia*: A genus related to but distinct from the existing genus Leclercia of beyond.

Praeterleeia

L. nan preposition *praeter*, beyond; L. fem. n. *Leeia*, An existing genus; *Praeterleeia*: A genus related to but distinct from the existing genus Leeia of beyond.

Praeterleekyejoonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Praeterleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of beyond.

Praeterleeuwenhoekiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Praeterleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of beyond.

Praeterlegionella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Legionella*, An existing genus; *Praeterlegionella*: A genus related to but distinct from the existing genus Legionella of beyond.

Praeterleifsonia

L. nan preposition *praeter*, beyond; L. fem. n. *Leifsonia*, An existing genus; *Praeterleifsonia*: A genus related to but distinct from the existing genus Leifsonia of beyond.

Praeterleisingera

L. nan preposition *praeter*, beyond; L. fem. n. *Leisingera*, An existing genus; *Praeterleisingera*: A genus related to but distinct from the existing genus Leisingera of beyond.

Praeterlelliottia

L. nan preposition *praeter*, beyond; L. fem. n. *Lelliottia*, An existing genus; *Praeterlelliottia*: A genus related to but distinct from the existing genus Lelliottia of beyond.

Praeterleminorella

L. nan preposition *praeter*, beyond; L. fem. n. *Leminorella*, An existing genus; *Praeterleminorella*: A genus related to but distinct from the existing genus Leminorella of beyond.

Praeterlemmermanniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Praeterlemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of beyond.

Praeterlentibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Lentibacillus*, An existing genus; *Praeterlentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of beyond.

Praeterlentibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Lentibacter*, An existing genus; *Praeterlentibacter*: A genus related to but distinct from the existing genus Lentibacter of beyond.

Praeterlentilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Lentilactobacillus*, An existing genus; *Praeterlentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of beyond.

Praeterlentilitoribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Lentilitoribacter*, An existing genus; *Praeterlentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of beyond.

Praeterlentimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Lentimicrobium*, An existing genus; *Praeterlentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of beyond.

Praeterlentisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Lentisphaera*, An existing genus; *Praeterlentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of beyond.

Praeterlentzea

L. nan preposition *praeter*, beyond; L. fem. n. *Lentzea*, An existing genus; *Praeterlentzea*: A genus related to but distinct from the existing genus Lentzea of beyond.

Praeterleptobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Leptobacterium*, An existing genus; *Praeterleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of beyond.

Praeterleptolinea

L. nan preposition *praeter*, beyond; L. fem. n. *Leptolinea*, An existing genus; *Praeterleptolinea*: A genus related to but distinct from the existing genus Leptolinea of beyond.

Praeterleptonema

L. nan preposition *praeter*, beyond; L. neut. n. *Leptonema*, An existing genus; *Praeterleptonema*: A genus related to but distinct from the existing genus Leptonema of beyond.

Praeterleptospira

L. nan preposition *praeter*, beyond; L. fem. n. *Leptospira*, An existing genus; *Praeterleptospira*: A genus related to but distinct from the existing genus Leptospira of beyond.

Praeterleptospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Leptospirillum*, An existing genus; *Praeterleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of beyond.

Praeterleptothoe

L. nan preposition *praeter*, beyond; L. fem. n. *Leptothoe*, An existing genus; *Praeterleptothoe*: A genus related to but distinct from the existing genus Leptothoe of beyond.

Praeterleptothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Leptothrix*, An existing genus; *Praeterleptothrix*: A genus related to but distinct from the existing genus Leptothrix of beyond.

Praeterleptotrichia

L. nan preposition *praeter*, beyond; L. fem. n. *Leptotrichia*, An existing genus; *Praeterleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of beyond.

Praeterleucobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Leucobacter*, An existing genus; *Praeterleucobacter*: A genus related to but distinct from the existing genus Leucobacter of beyond.

Praeterleuconostoc

L. nan preposition *praeter*, beyond; L. neut. n. *Leuconostoc*, An existing genus; *Praeterleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of beyond.

Praeterleucothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Leucothrix*, An existing genus; *Praeterleucothrix*: A genus related to but distinct from the existing genus Leucothrix of beyond.

Praeterlevilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Levilactobacillus*, An existing genus; *Praeterlevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of beyond.

Praeterlevilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Levilinea*, An existing genus; *Praeterlevilinea*: A genus related to but distinct from the existing genus Levilinea of beyond.

Praeterlevinea

L. nan preposition *praeter*, beyond; L. fem. n. *Levinea*, An existing genus; *Praeterlevinea*: A genus related to but distinct from the existing genus Levinea of beyond.

Praeterlevispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Levispirillum*, An existing genus; *Praeterlevispirillum*: A genus related to but distinct from the existing genus Levispirillum of beyond.

Praeterlewinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lewinella*, An existing genus; *Praeterlewinella*: A genus related to but distinct from the existing genus Lewinella of beyond.

Praeterlibanicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Libanicoccus*, An existing genus; *Praeterlibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of beyond.

Praeterliberibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Liberibacter*, An existing genus; *Praeterliberibacter*: A genus related to but distinct from the existing genus Liberibacter of beyond.

Praeterlichenibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Lichenibacterium*, An existing genus; *Praeterlichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of beyond.

Praeterlichenicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Lichenicoccus*, An existing genus; *Praeterlichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of beyond.

Praeterlichenihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Lichenihabitans*, An existing genus; *Praeterlichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of beyond.

Praeterlightfootiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lightfootiella*, An existing genus; *Praeterlightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of beyond.

Praeterligilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Ligilactobacillus*, An existing genus; *Praeterligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of beyond.

Praeterlignipirellula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lignipirellula*, An existing genus; *Praeterlignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of beyond.

Praeterlihuaxuella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Praeterlihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of beyond.

Praeterlimibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Limibacillus*, An existing genus; *Praeterlimibacillus*: A genus related to but distinct from the existing genus Limibacillus of beyond.

Praeterlimibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Limibacter*, An existing genus; *Praeterlimibacter*: A genus related to but distinct from the existing genus Limibacter of beyond.

Praeterlimibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Limibaculum*, An existing genus; *Praeterlimibaculum*: A genus related to but distinct from the existing genus Limibaculum of beyond.

Praeterlimihaloglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Limihaloglobus*, An existing genus; *Praeterlimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of beyond.

Praeterlimimaricola

L. nan preposition *praeter*, beyond; L. masc. n. *Limimaricola*, An existing genus; *Praeterlimimaricola*: A genus related to but distinct from the existing genus Limimaricola of beyond.

Praeterlimimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Limimonas*, An existing genus; *Praeterlimimonas*: A genus related to but distinct from the existing genus Limimonas of beyond.

Praeterlimisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Limisphaera*, An existing genus; *Praeterlimisphaera*: A genus related to but distinct from the existing genus Limisphaera of beyond.

Praeterlimnobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Limnobacter*, An existing genus; *Praeterlimnobacter*: A genus related to but distinct from the existing genus Limnobacter of beyond.

Praeterlimnobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Limnobaculum*, An existing genus; *Praeterlimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of beyond.

Praeterlimnochorda

L. nan preposition *praeter*, beyond; L. fem. n. *Limnochorda*, An existing genus; *Praeterlimnochorda*: A genus related to but distinct from the existing genus Limnochorda of beyond.

Praeterlimnoglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Limnoglobus*, An existing genus; *Praeterlimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of beyond.

Praeterlimnohabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Limnohabitans*, An existing genus; *Praeterlimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of beyond.

Praeterlimnolyngbya

L. nan preposition *praeter*, beyond; L. fem. n. *Limnolyngbya*, An existing genus; *Praeterlimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of beyond.

Praeterlimnospira

L. nan preposition *praeter*, beyond; L. fem. n. *Limnospira*, An existing genus; *Praeterlimnospira*: A genus related to but distinct from the existing genus Limnospira of beyond.

Praeterlimoniibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Limoniibacter*, An existing genus; *Praeterlimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of beyond.

Praeterlimosilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Limosilactobacillus*, An existing genus; *Praeterlimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of beyond.

Praeterlipingzhangella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Praeterlipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of beyond.

Praeterliquorilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Liquorilactobacillus*, An existing genus; *Praeterliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of beyond.

Praeterlishizhenia

L. nan preposition *praeter*, beyond; L. fem. n. *Lishizhenia*, An existing genus; *Praeterlishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of beyond.

Praeterlisteria

L. nan preposition *praeter*, beyond; L. fem. n. *Listeria*, An existing genus; *Praeterlisteria*: A genus related to but distinct from the existing genus Listeria of beyond.

Praeterlistonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Listonella*, An existing genus; *Praeterlistonella*: A genus related to but distinct from the existing genus Listonella of beyond.

Praeterlitoreibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Litoreibacter*, An existing genus; *Praeterlitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of beyond.

Praeterlitoribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Litoribacillus*, An existing genus; *Praeterlitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of beyond.

Praeterlitoribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Litoribacter*, An existing genus; *Praeterlitoribacter*: A genus related to but distinct from the existing genus Litoribacter of beyond.

Praeterlitoribaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Litoribaculum*, An existing genus; *Praeterlitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of beyond.

Praeterlitoribrevibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Litoribrevibacter*, An existing genus; *Praeterlitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of beyond.

Praeterlitoricola

L. nan preposition *praeter*, beyond; L. fem. n. *Litoricola*, An existing genus; *Praeterlitoricola*: A genus related to but distinct from the existing genus Litoricola of beyond.

Praeterlitorihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Litorihabitans*, An existing genus; *Praeterlitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of beyond.

Praeterlitorilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Litorilinea*, An existing genus; *Praeterlitorilinea*: A genus related to but distinct from the existing genus Litorilinea of beyond.

Praeterlitorilituus

L. nan preposition *praeter*, beyond; L. masc. n. *Litorilituus*, An existing genus; *Praeterlitorilituus*: A genus related to but distinct from the existing genus Litorilituus of beyond.

Praeterlitorimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Litorimicrobium*, An existing genus; *Praeterlitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of beyond.

Praeterlitorimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Litorimonas*, An existing genus; *Praeterlitorimonas*: A genus related to but distinct from the existing genus Litorimonas of beyond.

Praeterlitorisediminicola

L. nan preposition *praeter*, beyond; L. masc. n. *Litorisediminicola*, An existing genus; *Praeterlitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of beyond.

Praeterlitorisediminivivens

L. nan preposition *praeter*, beyond; L. masc. n. *Litorisediminivivens*, An existing genus; *Praeterlitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of beyond.

Praeterlitorivita

L. nan preposition *praeter*, beyond; L. fem. n. *Litorivita*, An existing genus; *Praeterlitorivita*: A genus related to but distinct from the existing genus Litorivita of beyond.

Praeterlitorivivens

L. nan preposition *praeter*, beyond; L. fem. n. *Litorivivens*, An existing genus; *Praeterlitorivivens*: A genus related to but distinct from the existing genus Litorivivens of beyond.

Praeterloigolactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Loigolactobacillus*, An existing genus; *Praeterloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of beyond.

Praeterlokiarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Lokiarchaeum*, An existing genus; *Praeterlokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of beyond.

Praeterloktanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Loktanella*, An existing genus; *Praeterloktanella*: A genus related to but distinct from the existing genus Loktanella of beyond.

Praeterlonepinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lonepinella*, An existing genus; *Praeterlonepinella*: A genus related to but distinct from the existing genus Lonepinella of beyond.

Praeterlongibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Longibaculum*, An existing genus; *Praeterlongibaculum*: A genus related to but distinct from the existing genus Longibaculum of beyond.

Praeterlongicatena

L. nan preposition *praeter*, beyond; L. fem. n. *Longicatena*, An existing genus; *Praeterlongicatena*: A genus related to but distinct from the existing genus Longicatena of beyond.

Praeterlongilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Longilinea*, An existing genus; *Praeterlongilinea*: A genus related to but distinct from the existing genus Longilinea of beyond.

Praeterlongimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Longimicrobium*, An existing genus; *Praeterlongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of beyond.

Praeterlongimycelium

L. nan preposition *praeter*, beyond; L. neut. n. *Longimycelium*, An existing genus; *Praeterlongimycelium*: A genus related to but distinct from the existing genus Longimycelium of beyond.

Praeterlongirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Longirhabdus*, An existing genus; *Praeterlongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of beyond.

Praeterlongispora

L. nan preposition *praeter*, beyond; L. fem. n. *Longispora*, An existing genus; *Praeterlongispora*: A genus related to but distinct from the existing genus Longispora of beyond.

Praeterlongivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Longivirga*, An existing genus; *Praeterlongivirga*: A genus related to but distinct from the existing genus Longivirga of beyond.

Praeterlonsdalea

L. nan preposition *praeter*, beyond; L. fem. n. *Lonsdalea*, An existing genus; *Praeterlonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of beyond.

Praeterloriella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Loriella*, An existing genus; *Praeterloriella*: A genus related to but distinct from the existing genus Loriella of beyond.

Praeterloriellopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Loriellopsis*, An existing genus; *Praeterloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of beyond.

Praeterlottiidibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Lottiidibacillus*, An existing genus; *Praeterlottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of beyond.

Praeterlucibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Lucibacterium*, An existing genus; *Praeterlucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of beyond.

Praeterluedemannella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Luedemannella*, An existing genus; *Praeterluedemannella*: A genus related to but distinct from the existing genus Luedemannella of beyond.

Praeterluethyella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Luethyella*, An existing genus; *Praeterluethyella*: A genus related to but distinct from the existing genus Luethyella of beyond.

Praeterlujinxingia

L. nan preposition *praeter*, beyond; L. fem. n. *Lujinxingia*, An existing genus; *Praeterlujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of beyond.

Praeterluminiphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Luminiphilus*, An existing genus; *Praeterluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of beyond.

Praeterlunatimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Lunatimonas*, An existing genus; *Praeterlunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of beyond.

Praeterlusitaniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lusitaniella*, An existing genus; *Praeterlusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of beyond.

Praeterlutaonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Lutaonella*, An existing genus; *Praeterlutaonella*: A genus related to but distinct from the existing genus Lutaonella of beyond.

Praeterluteibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Luteibacter*, An existing genus; *Praeterluteibacter*: A genus related to but distinct from the existing genus Luteibacter of beyond.

Praeterluteibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Luteibaculum*, An existing genus; *Praeterluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of beyond.

Praeterluteimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Luteimicrobium*, An existing genus; *Praeterluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of beyond.

Praeterluteimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Luteimonas*, An existing genus; *Praeterluteimonas*: A genus related to but distinct from the existing genus Luteimonas of beyond.

Praeterluteipulveratus

L. nan preposition *praeter*, beyond; L. masc. n. *Luteipulveratus*, An existing genus; *Praeterluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of beyond.

Praeterluteitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Luteitalea*, An existing genus; *Praeterluteitalea*: A genus related to but distinct from the existing genus Luteitalea of beyond.

Praeterluteithermobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Luteithermobacter*, An existing genus; *Praeterluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of beyond.

Praeterluteivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Luteivirga*, An existing genus; *Praeterluteivirga*: A genus related to but distinct from the existing genus Luteivirga of beyond.

Praeterluteococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Luteococcus*, An existing genus; *Praeterluteococcus*: A genus related to but distinct from the existing genus Luteococcus of beyond.

Praeterluteolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Luteolibacter*, An existing genus; *Praeterluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of beyond.

Praeterluteovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Luteovulum*, An existing genus; *Praeterluteovulum*: A genus related to but distinct from the existing genus Luteovulum of beyond.

Praeterlutibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Lutibacterium*, An existing genus; *Praeterlutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of beyond.

Praeterlutimaribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Lutimaribacter*, An existing genus; *Praeterlutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of beyond.

Praeterlutimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Lutimonas*, An existing genus; *Praeterlutimonas*: A genus related to but distinct from the existing genus Lutimonas of beyond.

Praeterlutispora

L. nan preposition *praeter*, beyond; L. fem. n. *Lutispora*, An existing genus; *Praeterlutispora*: A genus related to but distinct from the existing genus Lutispora of beyond.

Praeterlysinibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Lysinibacillus*, An existing genus; *Praeterlysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of beyond.

Praeterlysinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Lysinibacter*, An existing genus; *Praeterlysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of beyond.

Praeterlysinimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Lysinimicrobium*, An existing genus; *Praeterlysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of beyond.

Praeterlysinimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Lysinimonas*, An existing genus; *Praeterlysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of beyond.

Praeterlysobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Lysobacter*, An existing genus; *Praeterlysobacter*: A genus related to but distinct from the existing genus Lysobacter of beyond.

Praeterlyticum

L. nan preposition *praeter*, beyond; L. neut. n. *Lyticum*, An existing genus; *Praeterlyticum*: A genus related to but distinct from the existing genus Lyticum of beyond.

Praetermabikibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mabikibacter*, An existing genus; *Praetermabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of beyond.

Praetermacellibacteroides

L. nan preposition *praeter*, beyond; L. masc. n. *Macellibacteroides*, An existing genus; *Praetermacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of beyond.

Praetermacrochaete

L. nan preposition *praeter*, beyond; L. fem. n. *Macrochaete*, An existing genus; *Praetermacrochaete*: A genus related to but distinct from the existing genus Macrochaete of beyond.

Praetermacrococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Macrococcus*, An existing genus; *Praetermacrococcus*: A genus related to but distinct from the existing genus Macrococcus of beyond.

Praetermageeibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Mageeibacillus*, An existing genus; *Praetermageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of beyond.

Praetermagnetococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Magnetococcus*, An existing genus; *Praetermagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of beyond.

Praetermagnetospira

L. nan preposition *praeter*, beyond; L. fem. n. *Magnetospira*, An existing genus; *Praetermagnetospira*: A genus related to but distinct from the existing genus Magnetospira of beyond.

Praetermagnetospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Praetermagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of beyond.

Praetermagnetovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Magnetovibrio*, An existing genus; *Praetermagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of beyond.

Praetermahella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Mahella*, An existing genus; *Praetermahella*: A genus related to but distinct from the existing genus Mahella of beyond.

Praetermalacoplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Malacoplasma*, An existing genus; *Praetermalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of beyond.

Praetermaledivibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Maledivibacter*, An existing genus; *Praetermaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of beyond.

Praetermalikia

L. nan preposition *praeter*, beyond; L. fem. n. *Malikia*, An existing genus; *Praetermalikia*: A genus related to but distinct from the existing genus Malikia of beyond.

Praetermaliponia

L. nan preposition *praeter*, beyond; L. fem. n. *Maliponia*, An existing genus; *Praetermaliponia*: A genus related to but distinct from the existing genus Maliponia of beyond.

Praetermameliella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Mameliella*, An existing genus; *Praetermameliella*: A genus related to but distinct from the existing genus Mameliella of beyond.

Praetermangrovibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mangrovibacter*, An existing genus; *Praetermangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of beyond.

Praetermangrovibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Mangrovibacterium*, An existing genus; *Praetermangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of beyond.

Praetermangrovicella

L. nan preposition *praeter*, beyond; L. fem. n. *Mangrovicella*, An existing genus; *Praetermangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of beyond.

Praetermangrovicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Mangrovicoccus*, An existing genus; *Praetermangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of beyond.

Praetermangroviflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Mangroviflexus*, An existing genus; *Praetermangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of beyond.

Praetermangrovihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Mangrovihabitans*, An existing genus; *Praetermangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of beyond.

Praetermangrovimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Mangrovimonas*, An existing genus; *Praetermangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of beyond.

Praetermangrovitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Mangrovitalea*, An existing genus; *Praetermangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of beyond.

Praetermannheimia

L. nan preposition *praeter*, beyond; L. fem. n. *Mannheimia*, An existing genus; *Praetermannheimia*: A genus related to but distinct from the existing genus Mannheimia of beyond.

Praetermarasmitruncus

L. nan preposition *praeter*, beyond; L. masc. n. *Marasmitruncus*, An existing genus; *Praetermarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of beyond.

Praetermaribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Maribacillus*, An existing genus; *Praetermaribacillus*: A genus related to but distinct from the existing genus Maribacillus of beyond.

Praetermaribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Maribacter*, An existing genus; *Praetermaribacter*: A genus related to but distinct from the existing genus Maribacter of beyond.

Praetermaribaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Maribaculum*, An existing genus; *Praetermaribaculum*: A genus related to but distinct from the existing genus Maribaculum of beyond.

Praetermaribellus

L. nan preposition *praeter*, beyond; L. masc. n. *Maribellus*, An existing genus; *Praetermaribellus*: A genus related to but distinct from the existing genus Maribellus of beyond.

Praetermaribius

L. nan preposition *praeter*, beyond; L. masc. n. *Maribius*, An existing genus; *Praetermaribius*: A genus related to but distinct from the existing genus Maribius of beyond.

Praetermaricaulis

L. nan preposition *praeter*, beyond; L. masc. n. *Maricaulis*, An existing genus; *Praetermaricaulis*: A genus related to but distinct from the existing genus Maricaulis of beyond.

Praetermarichromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Marichromatium*, An existing genus; *Praetermarichromatium*: A genus related to but distinct from the existing genus Marichromatium of beyond.

Praetermaricurvus

L. nan preposition *praeter*, beyond; L. masc. n. *Maricurvus*, An existing genus; *Praetermaricurvus*: A genus related to but distinct from the existing genus Maricurvus of beyond.

Praetermarihabitans

L. nan preposition *praeter*, beyond; L. neut. n. *Marihabitans*, An existing genus; *Praetermarihabitans*: A genus related to but distinct from the existing genus Marihabitans of beyond.

Praetermarileptolyngbya

L. nan preposition *praeter*, beyond; L. fem. n. *Marileptolyngbya*, An existing genus; *Praetermarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of beyond.

Praetermarimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Marimicrobium*, An existing genus; *Praetermarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of beyond.

Praetermarimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Marimonas*, An existing genus; *Praetermarimonas*: A genus related to but distinct from the existing genus Marimonas of beyond.

Praetermarinactinospora

L. nan preposition *praeter*, beyond; L. fem. n. *Marinactinospora*, An existing genus; *Praetermarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of beyond.

Praetermarinagarivorans

L. nan preposition *praeter*, beyond; L. masc. n. *Marinagarivorans*, An existing genus; *Praetermarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of beyond.

Praetermarinibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Marinibacillus*, An existing genus; *Praetermarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of beyond.

Praetermarinibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Marinibacterium*, An existing genus; *Praetermarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of beyond.

Praetermarinibactrum

L. nan preposition *praeter*, beyond; L. neut. n. *Marinibactrum*, An existing genus; *Praetermarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of beyond.

Praetermarinibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Marinibaculum*, An existing genus; *Praetermarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of beyond.

Praetermariniblastus

L. nan preposition *praeter*, beyond; L. masc. n. *Mariniblastus*, An existing genus; *Praetermariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of beyond.

Praetermarinicauda

L. nan preposition *praeter*, beyond; L. fem. n. *Marinicauda*, An existing genus; *Praetermarinicauda*: A genus related to but distinct from the existing genus Marinicauda of beyond.

Praetermarinicaulis

L. nan preposition *praeter*, beyond; L. masc. n. *Marinicaulis*, An existing genus; *Praetermarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of beyond.

Praetermarinicella

L. nan preposition *praeter*, beyond; L. fem. n. *Marinicella*, An existing genus; *Praetermarinicella*: A genus related to but distinct from the existing genus Marinicella of beyond.

Praetermarinicola

L. nan preposition *praeter*, beyond; L. masc. n. *Marinicola*, An existing genus; *Praetermarinicola*: A genus related to but distinct from the existing genus Marinicola of beyond.

Praetermarinicrinis

L. nan preposition *praeter*, beyond; L. masc. n. *Marinicrinis*, An existing genus; *Praetermarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of beyond.

Praetermarinifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Marinifilum*, An existing genus; *Praetermarinifilum*: A genus related to but distinct from the existing genus Marinifilum of beyond.

Praetermariniflexile

L. nan preposition *praeter*, beyond; L. neut. n. *Mariniflexile*, An existing genus; *Praetermariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of beyond.

Praetermarinilabilia

L. nan preposition *praeter*, beyond; L. fem. n. *Marinilabilia*, An existing genus; *Praetermarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of beyond.

Praetermarinilactibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Marinilactibacillus*, An existing genus; *Praetermarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of beyond.

Praetermariniluteicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Mariniluteicoccus*, An existing genus; *Praetermariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of beyond.

Praetermarinimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Marinimicrobium*, An existing genus; *Praetermarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of beyond.

Praetermarininema

L. nan preposition *praeter*, beyond; L. neut. n. *Marininema*, An existing genus; *Praetermarininema*: A genus related to but distinct from the existing genus Marininema of beyond.

Praetermariniphaga

L. nan preposition *praeter*, beyond; L. fem. n. *Mariniphaga*, An existing genus; *Praetermariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of beyond.

Praetermariniradius

L. nan preposition *praeter*, beyond; L. masc. n. *Mariniradius*, An existing genus; *Praetermariniradius*: A genus related to but distinct from the existing genus Mariniradius of beyond.

Praetermarinirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Marinirhabdus*, An existing genus; *Praetermarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of beyond.

Praetermarinisporobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Marinisporobacter*, An existing genus; *Praetermarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of beyond.

Praetermarinitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Marinitalea*, An existing genus; *Praetermarinitalea*: A genus related to but distinct from the existing genus Marinitalea of beyond.

Praetermarinitenerispora

L. nan preposition *praeter*, beyond; L. fem. n. *Marinitenerispora*, An existing genus; *Praetermarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of beyond.

Praetermarinithermofilum

L. nan preposition *praeter*, beyond; L. neut. n. *Marinithermofilum*, An existing genus; *Praetermarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of beyond.

Praetermarinithermus

L. nan preposition *praeter*, beyond; L. masc. n. *Marinithermus*, An existing genus; *Praetermarinithermus*: A genus related to but distinct from the existing genus Marinithermus of beyond.

Praetermarinitoga

L. nan preposition *praeter*, beyond; L. fem. n. *Marinitoga*, An existing genus; *Praetermarinitoga*: A genus related to but distinct from the existing genus Marinitoga of beyond.

Praetermarinivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Marinivirga*, An existing genus; *Praetermarinivirga*: A genus related to but distinct from the existing genus Marinivirga of beyond.

Praetermarinobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Marinobacter*, An existing genus; *Praetermarinobacter*: A genus related to but distinct from the existing genus Marinobacter of beyond.

Praetermarinobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Marinobacterium*, An existing genus; *Praetermarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of beyond.

Praetermarinococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Marinococcus*, An existing genus; *Praetermarinococcus*: A genus related to but distinct from the existing genus Marinococcus of beyond.

Praetermarinomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Marinomonas*, An existing genus; *Praetermarinomonas*: A genus related to but distinct from the existing genus Marinomonas of beyond.

Praetermarinoscillum

L. nan preposition *praeter*, beyond; L. neut. n. *Marinoscillum*, An existing genus; *Praetermarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of beyond.

Praetermarinospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Marinospirillum*, An existing genus; *Praetermarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of beyond.

Praetermarinosulfonomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Marinosulfonomonas*, An existing genus; *Praetermarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of beyond.

Praetermarinovum

L. nan preposition *praeter*, beyond; L. neut. n. *Marinovum*, An existing genus; *Praetermarinovum*: A genus related to but distinct from the existing genus Marinovum of beyond.

Praetermariprofundus

L. nan preposition *praeter*, beyond; L. masc. n. *Mariprofundus*, An existing genus; *Praetermariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of beyond.

Praetermaripseudobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Maripseudobacter*, An existing genus; *Praetermaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of beyond.

Praetermarisediminicola

L. nan preposition *praeter*, beyond; L. fem. n. *Marisediminicola*, An existing genus; *Praetermarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of beyond.

Praetermarisediminitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Marisediminitalea*, An existing genus; *Praetermarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of beyond.

Praetermarispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Marispirillum*, An existing genus; *Praetermarispirillum*: A genus related to but distinct from the existing genus Marispirillum of beyond.

Praetermarispirochaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Marispirochaeta*, An existing genus; *Praetermarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of beyond.

Praetermaritalea

L. nan preposition *praeter*, beyond; L. fem. n. *Maritalea*, An existing genus; *Praetermaritalea*: A genus related to but distinct from the existing genus Maritalea of beyond.

Praetermaritimibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Maritimibacter*, An existing genus; *Praetermaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of beyond.

Praetermaritimimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Maritimimonas*, An existing genus; *Praetermaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of beyond.

Praetermarivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Marivibrio*, An existing genus; *Praetermarivibrio*: A genus related to but distinct from the existing genus Marivibrio of beyond.

Praetermarivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Marivirga*, An existing genus; *Praetermarivirga*: A genus related to but distinct from the existing genus Marivirga of beyond.

Praetermarivita

L. nan preposition *praeter*, beyond; L. fem. n. *Marivita*, An existing genus; *Praetermarivita*: A genus related to but distinct from the existing genus Marivita of beyond.

Praetermarixanthomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Marixanthomonas*, An existing genus; *Praetermarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of beyond.

Praetermarmoricola

L. nan preposition *praeter*, beyond; L. masc. n. *Marmoricola*, An existing genus; *Praetermarmoricola*: A genus related to but distinct from the existing genus Marmoricola of beyond.

Praetermarortus

L. nan preposition *praeter*, beyond; L. masc. n. *Marortus*, An existing genus; *Praetermarortus*: A genus related to but distinct from the existing genus Marortus of beyond.

Praetermartelella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Martelella*, An existing genus; *Praetermartelella*: A genus related to but distinct from the existing genus Martelella of beyond.

Praetermarvinbryantia

L. nan preposition *praeter*, beyond; L. fem. n. *Marvinbryantia*, An existing genus; *Praetermarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of beyond.

Praetermassilibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Massilibacterium*, An existing genus; *Praetermassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of beyond.

Praetermassiliimalia

L. nan preposition *praeter*, beyond; L. fem. n. *Massiliimalia*, An existing genus; *Praetermassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of beyond.

Praetermechercharimyces

L. nan preposition *praeter*, beyond; L. masc. n. *Mechercharimyces*, An existing genus; *Praetermechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of beyond.

Praetermediterraneibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mediterraneibacter*, An existing genus; *Praetermediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of beyond.

Praetermegamonas

L. nan preposition *praeter*, beyond; L. fem. n. *Megamonas*, An existing genus; *Praetermegamonas*: A genus related to but distinct from the existing genus Megamonas of beyond.

Praetermeganema

L. nan preposition *praeter*, beyond; L. neut. n. *Meganema*, An existing genus; *Praetermeganema*: A genus related to but distinct from the existing genus Meganema of beyond.

Praetermegasphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Megasphaera*, An existing genus; *Praetermegasphaera*: A genus related to but distinct from the existing genus Megasphaera of beyond.

Praetermeiothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Meiothermus*, An existing genus; *Praetermeiothermus*: A genus related to but distinct from the existing genus Meiothermus of beyond.

Praetermelaminivora

L. nan preposition *praeter*, beyond; L. fem. n. *Melaminivora*, An existing genus; *Praetermelaminivora*: A genus related to but distinct from the existing genus Melaminivora of beyond.

Praetermelghiribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Melghiribacillus*, An existing genus; *Praetermelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of beyond.

Praetermelghirimyces

L. nan preposition *praeter*, beyond; L. masc. n. *Melghirimyces*, An existing genus; *Praetermelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of beyond.

Praetermelioribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Melioribacter*, An existing genus; *Praetermelioribacter*: A genus related to but distinct from the existing genus Melioribacter of beyond.

Praetermelissococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Melissococcus*, An existing genus; *Praetermelissococcus*: A genus related to but distinct from the existing genus Melissococcus of beyond.

Praetermelitea

L. nan preposition *praeter*, beyond; L. fem. n. *Melitea*, An existing genus; *Praetermelitea*: A genus related to but distinct from the existing genus Melitea of beyond.

Praetermelittangium

L. nan preposition *praeter*, beyond; L. neut. n. *Melittangium*, An existing genus; *Praetermelittangium*: A genus related to but distinct from the existing genus Melittangium of beyond.

Praetermembranicola

L. nan preposition *praeter*, beyond; L. masc. n. *Membranicola*, An existing genus; *Praetermembranicola*: A genus related to but distinct from the existing genus Membranicola of beyond.

Praetermeniscus

L. nan preposition *praeter*, beyond; L. masc. n. *Meniscus*, An existing genus; *Praetermeniscus*: A genus related to but distinct from the existing genus Meniscus of beyond.

Praetermerdibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Merdibacter*, An existing genus; *Praetermerdibacter*: A genus related to but distinct from the existing genus Merdibacter of beyond.

Praetermerdimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Merdimonas*, An existing genus; *Praetermerdimonas*: A genus related to but distinct from the existing genus Merdimonas of beyond.

Praetermeridianimaribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Meridianimaribacter*, An existing genus; *Praetermeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of beyond.

Praetermeridianimarinicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Praetermeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of beyond.

Praetermesoaciditoga

L. nan preposition *praeter*, beyond; L. fem. n. *Mesoaciditoga*, An existing genus; *Praetermesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of beyond.

Praetermesobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Mesobacillus*, An existing genus; *Praetermesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of beyond.

Praetermesocricetibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mesocricetibacter*, An existing genus; *Praetermesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of beyond.

Praetermesoflavibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mesoflavibacter*, An existing genus; *Praetermesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of beyond.

Praetermesohalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mesohalobacter*, An existing genus; *Praetermesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of beyond.

Praetermesomycoplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Mesomycoplasma*, An existing genus; *Praetermesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of beyond.

Praetermesonia

L. nan preposition *praeter*, beyond; L. fem. n. *Mesonia*, An existing genus; *Praetermesonia*: A genus related to but distinct from the existing genus Mesonia of beyond.

Praetermesophilobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mesophilobacter*, An existing genus; *Praetermesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of beyond.

Praetermesoplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Mesoplasma*, An existing genus; *Praetermesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of beyond.

Praetermesorhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Mesorhizobium*, An existing genus; *Praetermesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of beyond.

Praetermesosutterella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Mesosutterella*, An existing genus; *Praetermesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of beyond.

Praetermesotoga

L. nan preposition *praeter*, beyond; L. fem. n. *Mesotoga*, An existing genus; *Praetermesotoga*: A genus related to but distinct from the existing genus Mesotoga of beyond.

Praetermetabacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Metabacillus*, An existing genus; *Praetermetabacillus*: A genus related to but distinct from the existing genus Metabacillus of beyond.

Praetermetakosakonia

L. nan preposition *praeter*, beyond; L. fem. n. *Metakosakonia*, An existing genus; *Praetermetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of beyond.

Praetermetallibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Metallibacterium*, An existing genus; *Praetermetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of beyond.

Praetermetalliresistens

L. nan preposition *praeter*, beyond; L. masc. n. *Metalliresistens*, An existing genus; *Praetermetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of beyond.

Praetermetallosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Metallosphaera*, An existing genus; *Praetermetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of beyond.

Praetermetalysinibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Metalysinibacillus*, An existing genus; *Praetermetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of beyond.

Praetermetamycoplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Metamycoplasma*, An existing genus; *Praetermetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of beyond.

Praetermetaplanococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Metaplanococcus*, An existing genus; *Praetermetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of beyond.

Praetermetascardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Metascardovia*, An existing genus; *Praetermetascardovia*: A genus related to but distinct from the existing genus Metascardovia of beyond.

Praetermetasolibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Metasolibacillus*, An existing genus; *Praetermetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of beyond.

Praetermethanobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Methanobacterium*, An existing genus; *Praetermethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of beyond.

Praetermethanobrevibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Methanobrevibacter*, An existing genus; *Praetermethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of beyond.

Praetermethanocalculus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanocalculus*, An existing genus; *Praetermethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of beyond.

Praetermethanocaldococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanocaldococcus*, An existing genus; *Praetermethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of beyond.

Praetermethanocella

L. nan preposition *praeter*, beyond; L. fem. n. *Methanocella*, An existing genus; *Praetermethanocella*: A genus related to but distinct from the existing genus Methanocella of beyond.

Praetermethanococcoides

L. nan preposition *praeter*, beyond; L. neut. n. *Methanococcoides*, An existing genus; *Praetermethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of beyond.

Praetermethanococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanococcus*, An existing genus; *Praetermethanococcus*: A genus related to but distinct from the existing genus Methanococcus of beyond.

Praetermethanocorpusculum

L. nan preposition *praeter*, beyond; L. neut. n. *Methanocorpusculum*, An existing genus; *Praetermethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of beyond.

Praetermethanoculleus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanoculleus*, An existing genus; *Praetermethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of beyond.

Praetermethanofervidicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanofervidicoccus*, An existing genus; *Praetermethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of beyond.

Praetermethanofollis

L. nan preposition *praeter*, beyond; L. masc. n. *Methanofollis*, An existing genus; *Praetermethanofollis*: A genus related to but distinct from the existing genus Methanofollis of beyond.

Praetermethanogenium

L. nan preposition *praeter*, beyond; L. neut. n. *Methanogenium*, An existing genus; *Praetermethanogenium*: A genus related to but distinct from the existing genus Methanogenium of beyond.

Praetermethanohalobium

L. nan preposition *praeter*, beyond; L. neut. n. *Methanohalobium*, An existing genus; *Praetermethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of beyond.

Praetermethanohalophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanohalophilus*, An existing genus; *Praetermethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of beyond.

Praetermethanolacinia

L. nan preposition *praeter*, beyond; L. fem. n. *Methanolacinia*, An existing genus; *Praetermethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of beyond.

Praetermethanolinea

L. nan preposition *praeter*, beyond; L. fem. n. *Methanolinea*, An existing genus; *Praetermethanolinea*: A genus related to but distinct from the existing genus Methanolinea of beyond.

Praetermethanomassiliicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Praetermethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of beyond.

Praetermethanomethylovorans

L. nan preposition *praeter*, beyond; L. fem. n. *Methanomethylovorans*, An existing genus; *Praetermethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of beyond.

Praetermethanomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Methanomicrobium*, An existing genus; *Praetermethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of beyond.

Praetermethanonatronarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Praetermethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of beyond.

Praetermethanoplanus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanoplanus*, An existing genus; *Praetermethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of beyond.

Praetermethanopyrus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanopyrus*, An existing genus; *Praetermethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of beyond.

Praetermethanoregula

L. nan preposition *praeter*, beyond; L. fem. n. *Methanoregula*, An existing genus; *Praetermethanoregula*: A genus related to but distinct from the existing genus Methanoregula of beyond.

Praetermethanosaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Methanosaeta*, An existing genus; *Praetermethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of beyond.

Praetermethanosalsum

L. nan preposition *praeter*, beyond; L. neut. n. *Methanosalsum*, An existing genus; *Praetermethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of beyond.

Praetermethanosarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Methanosarcina*, An existing genus; *Praetermethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of beyond.

Praetermethanosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Methanosphaera*, An existing genus; *Praetermethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of beyond.

Praetermethanosphaerula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Praetermethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of beyond.

Praetermethanospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Methanospirillum*, An existing genus; *Praetermethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of beyond.

Praetermethanothermobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Methanothermobacter*, An existing genus; *Praetermethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of beyond.

Praetermethanothermococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanothermococcus*, An existing genus; *Praetermethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of beyond.

Praetermethanothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Methanothermus*, An existing genus; *Praetermethanothermus*: A genus related to but distinct from the existing genus Methanothermus of beyond.

Praetermethanothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Methanothrix*, An existing genus; *Praetermethanothrix*: A genus related to but distinct from the existing genus Methanothrix of beyond.

Praetermethanotorris

L. nan preposition *praeter*, beyond; L. masc. n. *Methanotorris*, An existing genus; *Praetermethanotorris*: A genus related to but distinct from the existing genus Methanotorris of beyond.

Praetermethermicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Methermicoccus*, An existing genus; *Praetermethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of beyond.

Praetermethylacidimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Methylacidimicrobium*, An existing genus; *Praetermethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of beyond.

Praetermethylarcula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Methylarcula*, An existing genus; *Praetermethylarcula*: A genus related to but distinct from the existing genus Methylarcula of beyond.

Praetermethylibium

L. nan preposition *praeter*, beyond; L. neut. n. *Methylibium*, An existing genus; *Praetermethylibium*: A genus related to but distinct from the existing genus Methylibium of beyond.

Praetermethylicorpusculum

L. nan preposition *praeter*, beyond; L. neut. n. *Methylicorpusculum*, An existing genus; *Praetermethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of beyond.

Praetermethylobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Methylobacillus*, An existing genus; *Praetermethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of beyond.

Praetermethylobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Methylobacter*, An existing genus; *Praetermethylobacter*: A genus related to but distinct from the existing genus Methylobacter of beyond.

Praetermethylobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Methylobacterium*, An existing genus; *Praetermethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of beyond.

Praetermethylobrevis

L. nan preposition *praeter*, beyond; L. masc. n. *Methylobrevis*, An existing genus; *Praetermethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of beyond.

Praetermethylocaldum

L. nan preposition *praeter*, beyond; L. neut. n. *Methylocaldum*, An existing genus; *Praetermethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of beyond.

Praetermethylocapsa

L. nan preposition *praeter*, beyond; L. fem. n. *Methylocapsa*, An existing genus; *Praetermethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of beyond.

Praetermethyloceanibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Methyloceanibacter*, An existing genus; *Praetermethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of beyond.

Praetermethylocella

L. nan preposition *praeter*, beyond; L. fem. n. *Methylocella*, An existing genus; *Praetermethylocella*: A genus related to but distinct from the existing genus Methylocella of beyond.

Praetermethylococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Methylococcus*, An existing genus; *Praetermethylococcus*: A genus related to but distinct from the existing genus Methylococcus of beyond.

Praetermethylocucumis

L. nan preposition *praeter*, beyond; L. masc. n. *Methylocucumis*, An existing genus; *Praetermethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of beyond.

Praetermethylocystis

L. nan preposition *praeter*, beyond; L. fem. n. *Methylocystis*, An existing genus; *Praetermethylocystis*: A genus related to but distinct from the existing genus Methylocystis of beyond.

Praetermethyloferula

L. nan preposition *praeter*, beyond; L. fem. n. *Methyloferula*, An existing genus; *Praetermethyloferula*: A genus related to but distinct from the existing genus Methyloferula of beyond.

Praetermethylogaea

L. nan preposition *praeter*, beyond; L. fem. n. *Methylogaea*, An existing genus; *Praetermethylogaea*: A genus related to but distinct from the existing genus Methylogaea of beyond.

Praetermethyloglobulus

L. nan preposition *praeter*, beyond; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Praetermethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of beyond.

Praetermethylohalobius

L. nan preposition *praeter*, beyond; L. masc. n. *Methylohalobius*, An existing genus; *Praetermethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of beyond.

Praetermethylohalomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Methylohalomonas*, An existing genus; *Praetermethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of beyond.

Praetermethyloligella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Methyloligella*, An existing genus; *Praetermethyloligella*: A genus related to but distinct from the existing genus Methyloligella of beyond.

Praetermethylolobus

L. nan preposition *praeter*, beyond; L. masc. n. *Methylolobus*, An existing genus; *Praetermethylolobus*: A genus related to but distinct from the existing genus Methylolobus of beyond.

Praetermethylomagnum

L. nan preposition *praeter*, beyond; L. neut. n. *Methylomagnum*, An existing genus; *Praetermethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of beyond.

Praetermethylomarinovum

L. nan preposition *praeter*, beyond; L. neut. n. *Methylomarinovum*, An existing genus; *Praetermethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of beyond.

Praetermethylomarinum

L. nan preposition *praeter*, beyond; L. neut. n. *Methylomarinum*, An existing genus; *Praetermethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of beyond.

Praetermethylomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Methylomicrobium*, An existing genus; *Praetermethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of beyond.

Praetermethylomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Methylomonas*, An existing genus; *Praetermethylomonas*: A genus related to but distinct from the existing genus Methylomonas of beyond.

Praetermethylomusa

L. nan preposition *praeter*, beyond; L. fem. n. *Methylomusa*, An existing genus; *Praetermethylomusa*: A genus related to but distinct from the existing genus Methylomusa of beyond.

Praetermethylonatrum

L. nan preposition *praeter*, beyond; L. neut. n. *Methylonatrum*, An existing genus; *Praetermethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of beyond.

Praetermethyloparacoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Methyloparacoccus*, An existing genus; *Praetermethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of beyond.

Praetermethylophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Methylophaga*, An existing genus; *Praetermethylophaga*: A genus related to but distinct from the existing genus Methylophaga of beyond.

Praetermethylophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Methylophilus*, An existing genus; *Praetermethylophilus*: A genus related to but distinct from the existing genus Methylophilus of beyond.

Praetermethylopila

L. nan preposition *praeter*, beyond; L. fem. n. *Methylopila*, An existing genus; *Praetermethylopila*: A genus related to but distinct from the existing genus Methylopila of beyond.

Praetermethyloprofundus

L. nan preposition *praeter*, beyond; L. masc. n. *Methyloprofundus*, An existing genus; *Praetermethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of beyond.

Praetermethylorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Methylorhabdus*, An existing genus; *Praetermethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of beyond.

Praetermethylorosula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Methylorosula*, An existing genus; *Praetermethylorosula*: A genus related to but distinct from the existing genus Methylorosula of beyond.

Praetermethylorubrum

L. nan preposition *praeter*, beyond; L. neut. n. *Methylorubrum*, An existing genus; *Praetermethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of beyond.

Praetermethylosarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Methylosarcina*, An existing genus; *Praetermethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of beyond.

Praetermethylosinus

L. nan preposition *praeter*, beyond; L. masc. n. *Methylosinus*, An existing genus; *Praetermethylosinus*: A genus related to but distinct from the existing genus Methylosinus of beyond.

Praetermethylosoma

L. nan preposition *praeter*, beyond; L. neut. n. *Methylosoma*, An existing genus; *Praetermethylosoma*: A genus related to but distinct from the existing genus Methylosoma of beyond.

Praetermethylosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Methylosphaera*, An existing genus; *Praetermethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of beyond.

Praetermethylosulfonomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Methylosulfonomonas*, An existing genus; *Praetermethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of beyond.

Praetermethylotenera

L. nan preposition *praeter*, beyond; L. fem. n. *Methylotenera*, An existing genus; *Praetermethylotenera*: A genus related to but distinct from the existing genus Methylotenera of beyond.

Praetermethyloterricola

L. nan preposition *praeter*, beyond; L. fem. n. *Methyloterricola*, An existing genus; *Praetermethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of beyond.

Praetermethyloterrigena

L. nan preposition *praeter*, beyond; L. fem. n. *Methyloterrigena*, An existing genus; *Praetermethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of beyond.

Praetermethylothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Methylothermus*, An existing genus; *Praetermethylothermus*: A genus related to but distinct from the existing genus Methylothermus of beyond.

Praetermethylotuvimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Praetermethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of beyond.

Praetermethyloversatilis

L. nan preposition *praeter*, beyond; L. fem. n. *Methyloversatilis*, An existing genus; *Praetermethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of beyond.

Praetermethylovirgula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Methylovirgula*, An existing genus; *Praetermethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of beyond.

Praetermethylovorus

L. nan preposition *praeter*, beyond; L. masc. n. *Methylovorus*, An existing genus; *Praetermethylovorus*: A genus related to but distinct from the existing genus Methylovorus of beyond.

Praetermethylovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Methylovulum*, An existing genus; *Praetermethylovulum*: A genus related to but distinct from the existing genus Methylovulum of beyond.

Praetermicavibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Micavibrio*, An existing genus; *Praetermicavibrio*: A genus related to but distinct from the existing genus Micavibrio of beyond.

Praetermicroaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Microaerobacter*, An existing genus; *Praetermicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of beyond.

Praetermicrobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Microbacterium*, An existing genus; *Praetermicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of beyond.

Praetermicrobispora

L. nan preposition *praeter*, beyond; L. fem. n. *Microbispora*, An existing genus; *Praetermicrobispora*: A genus related to but distinct from the existing genus Microbispora of beyond.

Praetermicrobulbifer

L. nan preposition *praeter*, beyond; L. masc. n. *Microbulbifer*, An existing genus; *Praetermicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of beyond.

Praetermicrocella

L. nan preposition *praeter*, beyond; L. fem. n. *Microcella*, An existing genus; *Praetermicrocella*: A genus related to but distinct from the existing genus Microcella of beyond.

Praetermicrococcoides

L. nan preposition *praeter*, beyond; L. neut. n. *Micrococcoides*, An existing genus; *Praetermicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of beyond.

Praetermicrococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Micrococcus*, An existing genus; *Praetermicrococcus*: A genus related to but distinct from the existing genus Micrococcus of beyond.

Praetermicrocyclus

L. nan preposition *praeter*, beyond; L. masc. n. *Microcyclus*, An existing genus; *Praetermicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of beyond.

Praetermicrocystis

L. nan preposition *praeter*, beyond; L. fem. n. *Microcystis*, An existing genus; *Praetermicrocystis*: A genus related to but distinct from the existing genus Microcystis of beyond.

Praetermicroellobosporia

L. nan preposition *praeter*, beyond; L. fem. n. *Microellobosporia*, An existing genus; *Praetermicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of beyond.

Praetermicrolunatus

L. nan preposition *praeter*, beyond; L. masc. n. *Microlunatus*, An existing genus; *Praetermicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of beyond.

Praetermicromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Micromonas*, An existing genus; *Praetermicromonas*: A genus related to but distinct from the existing genus Micromonas of beyond.

Praetermicromonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Micromonospora*, An existing genus; *Praetermicromonospora*: A genus related to but distinct from the existing genus Micromonospora of beyond.

Praetermicropepsis

L. nan preposition *praeter*, beyond; L. fem. n. *Micropepsis*, An existing genus; *Praetermicropepsis*: A genus related to but distinct from the existing genus Micropepsis of beyond.

Praetermicropolyspora

L. nan preposition *praeter*, beyond; L. fem. n. *Micropolyspora*, An existing genus; *Praetermicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of beyond.

Praetermicropruina

L. nan preposition *praeter*, beyond; L. fem. n. *Micropruina*, An existing genus; *Praetermicropruina*: A genus related to but distinct from the existing genus Micropruina of beyond.

Praetermicroscilla

L. nan preposition *praeter*, beyond; L. fem. n. *Microscilla*, An existing genus; *Praetermicroscilla*: A genus related to but distinct from the existing genus Microscilla of beyond.

Praetermicrosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Microsphaera*, An existing genus; *Praetermicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of beyond.

Praetermicroterricola

L. nan preposition *praeter*, beyond; L. fem. n. *Microterricola*, An existing genus; *Praetermicroterricola*: A genus related to but distinct from the existing genus Microterricola of beyond.

Praetermicrotetraspora

L. nan preposition *praeter*, beyond; L. fem. n. *Microtetraspora*, An existing genus; *Praetermicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of beyond.

Praetermicrovirgula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Microvirgula*, An existing genus; *Praetermicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of beyond.

Praetermillisia

L. nan preposition *praeter*, beyond; L. fem. n. *Millisia*, An existing genus; *Praetermillisia*: A genus related to but distinct from the existing genus Millisia of beyond.

Praeterminicystis

L. nan preposition *praeter*, beyond; L. fem. n. *Minicystis*, An existing genus; *Praeterminicystis*: A genus related to but distinct from the existing genus Minicystis of beyond.

Praeterminiimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Miniimonas*, An existing genus; *Praeterminiimonas*: A genus related to but distinct from the existing genus Miniimonas of beyond.

Praeterminiphocibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Miniphocibacter*, An existing genus; *Praeterminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of beyond.

Praeterminunostoc

L. nan preposition *praeter*, beyond; L. neut. n. *Minunostoc*, An existing genus; *Praeterminunostoc*: A genus related to but distinct from the existing genus Minunostoc of beyond.

Praeterminwuia

L. nan preposition *praeter*, beyond; L. fem. n. *Minwuia*, An existing genus; *Praeterminwuia*: A genus related to but distinct from the existing genus Minwuia of beyond.

Praetermitsuaria

L. nan preposition *praeter*, beyond; L. fem. n. *Mitsuaria*, An existing genus; *Praetermitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of beyond.

Praetermitsuokella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Mitsuokella*, An existing genus; *Praetermitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of beyond.

Praetermixta

L. nan preposition *praeter*, beyond; L. fem. n. *Mixta*, An existing genus; *Praetermixta*: A genus related to but distinct from the existing genus Mixta of beyond.

Praetermizugakiibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mizugakiibacter*, An existing genus; *Praetermizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of beyond.

Praetermobilicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Mobilicoccus*, An existing genus; *Praetermobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of beyond.

Praetermobilifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Mobilifilum*, An existing genus; *Praetermobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of beyond.

Praetermobilisporobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mobilisporobacter*, An existing genus; *Praetermobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of beyond.

Praetermobilitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Mobilitalea*, An existing genus; *Praetermobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of beyond.

Praetermobiluncus

L. nan preposition *praeter*, beyond; L. masc. n. *Mobiluncus*, An existing genus; *Praetermobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of beyond.

Praetermodestobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Modestobacter*, An existing genus; *Praetermodestobacter*: A genus related to but distinct from the existing genus Modestobacter of beyond.

Praetermodicisalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Modicisalibacter*, An existing genus; *Praetermodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of beyond.

Praetermoellerella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Moellerella*, An existing genus; *Praetermoellerella*: A genus related to but distinct from the existing genus Moellerella of beyond.

Praetermogibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Mogibacterium*, An existing genus; *Praetermogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of beyond.

Praetermoheibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Moheibacter*, An existing genus; *Praetermoheibacter*: A genus related to but distinct from the existing genus Moheibacter of beyond.

Praetermonaibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Monaibacterium*, An existing genus; *Praetermonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of beyond.

Praetermonashia

L. nan preposition *praeter*, beyond; L. fem. n. *Monashia*, An existing genus; *Praetermonashia*: A genus related to but distinct from the existing genus Monashia of beyond.

Praetermongoliibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mongoliibacter*, An existing genus; *Praetermongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of beyond.

Praetermongoliicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Mongoliicoccus*, An existing genus; *Praetermongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of beyond.

Praetermongoliimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Mongoliimonas*, An existing genus; *Praetermongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of beyond.

Praetermongoliitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Mongoliitalea*, An existing genus; *Praetermongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of beyond.

Praetermonoglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Monoglobus*, An existing genus; *Praetermonoglobus*: A genus related to but distinct from the existing genus Monoglobus of beyond.

Praetermoorea

L. nan preposition *praeter*, beyond; L. fem. n. *Moorea*, An existing genus; *Praetermoorea*: A genus related to but distinct from the existing genus Moorea of beyond.

Praetermooreia

L. nan preposition *praeter*, beyond; L. fem. n. *Mooreia*, An existing genus; *Praetermooreia*: A genus related to but distinct from the existing genus Mooreia of beyond.

Praetermoorella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Moorella*, An existing genus; *Praetermoorella*: A genus related to but distinct from the existing genus Moorella of beyond.

Praetermoraxella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Moraxella*, An existing genus; *Praetermoraxella*: A genus related to but distinct from the existing genus Moraxella of beyond.

Praetermorganella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Morganella*, An existing genus; *Praetermorganella*: A genus related to but distinct from the existing genus Morganella of beyond.

Praetermoritella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Moritella*, An existing genus; *Praetermoritella*: A genus related to but distinct from the existing genus Moritella of beyond.

Praetermorococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Morococcus*, An existing genus; *Praetermorococcus*: A genus related to but distinct from the existing genus Morococcus of beyond.

Praetermoryella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Moryella*, An existing genus; *Praetermoryella*: A genus related to but distinct from the existing genus Moryella of beyond.

Praetermotilibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Motilibacter*, An existing genus; *Praetermotilibacter*: A genus related to but distinct from the existing genus Motilibacter of beyond.

Praetermotilimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Motilimonas*, An existing genus; *Praetermotilimonas*: A genus related to but distinct from the existing genus Motilimonas of beyond.

Praetermotiliproteus

L. nan preposition *praeter*, beyond; L. masc. n. *Motiliproteus*, An existing genus; *Praetermotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of beyond.

Praetermucinivorans

L. nan preposition *praeter*, beyond; L. masc. n. *Mucinivorans*, An existing genus; *Praetermucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of beyond.

Praetermucispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Mucispirillum*, An existing genus; *Praetermucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of beyond.

Praetermumia

L. nan preposition *praeter*, beyond; L. fem. n. *Mumia*, An existing genus; *Praetermumia*: A genus related to but distinct from the existing genus Mumia of beyond.

Praetermurdochiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Murdochiella*, An existing genus; *Praetermurdochiella*: A genus related to but distinct from the existing genus Murdochiella of beyond.

Praetermuribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Muribacter*, An existing genus; *Praetermuribacter*: A genus related to but distinct from the existing genus Muribacter of beyond.

Praetermuribaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Muribaculum*, An existing genus; *Praetermuribaculum*: A genus related to but distinct from the existing genus Muribaculum of beyond.

Praetermuricauda

L. nan preposition *praeter*, beyond; L. fem. n. *Muricauda*, An existing genus; *Praetermuricauda*: A genus related to but distinct from the existing genus Muricauda of beyond.

Praetermuricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Muricoccus*, An existing genus; *Praetermuricoccus*: A genus related to but distinct from the existing genus Muricoccus of beyond.

Praetermuricomes

L. nan preposition *praeter*, beyond; L. masc. n. *Muricomes*, An existing genus; *Praetermuricomes*: A genus related to but distinct from the existing genus Muricomes of beyond.

Praetermuriicola

L. nan preposition *praeter*, beyond; L. masc. n. *Muriicola*, An existing genus; *Praetermuriicola*: A genus related to but distinct from the existing genus Muriicola of beyond.

Praetermurimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Murimonas*, An existing genus; *Praetermurimonas*: A genus related to but distinct from the existing genus Murimonas of beyond.

Praetermurinocardiopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Murinocardiopsis*, An existing genus; *Praetermurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of beyond.

Praetermyceligenerans

L. nan preposition *praeter*, beyond; L. neut. n. *Myceligenerans*, An existing genus; *Praetermyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of beyond.

Praetermycetocola

L. nan preposition *praeter*, beyond; L. masc. n. *Mycetocola*, An existing genus; *Praetermycetocola*: A genus related to but distinct from the existing genus Mycetocola of beyond.

Praetermycoavidus

L. nan preposition *praeter*, beyond; L. masc. n. *Mycoavidus*, An existing genus; *Praetermycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of beyond.

Praetermycobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Mycobacterium*, An existing genus; *Praetermycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of beyond.

Praetermycobacteroides

L. nan preposition *praeter*, beyond; L. neut. n. *Mycobacteroides*, An existing genus; *Praetermycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of beyond.

Praetermycolicibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Mycolicibacillus*, An existing genus; *Praetermycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of beyond.

Praetermycolicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Mycolicibacter*, An existing genus; *Praetermycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of beyond.

Praetermycolicibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Mycolicibacterium*, An existing genus; *Praetermycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of beyond.

Praetermycoplana

L. nan preposition *praeter*, beyond; L. fem. n. *Mycoplana*, An existing genus; *Praetermycoplana*: A genus related to but distinct from the existing genus Mycoplana of beyond.

Praetermycoplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Mycoplasma*, An existing genus; *Praetermycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of beyond.

Praetermycoplasmoides

L. nan preposition *praeter*, beyond; L. neut. n. *Mycoplasmoides*, An existing genus; *Praetermycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of beyond.

Praetermycoplasmopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Mycoplasmopsis*, An existing genus; *Praetermycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of beyond.

Praetermyroides

L. nan preposition *praeter*, beyond; L. masc. n. *Myroides*, An existing genus; *Praetermyroides*: A genus related to but distinct from the existing genus Myroides of beyond.

Praetermyxacorys

L. nan preposition *praeter*, beyond; L. fem. n. *Myxacorys*, An existing genus; *Praetermyxacorys*: A genus related to but distinct from the existing genus Myxacorys of beyond.

Praetermyxococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Myxococcus*, An existing genus; *Praetermyxococcus*: A genus related to but distinct from the existing genus Myxococcus of beyond.

Praetermzabimyces

L. nan preposition *praeter*, beyond; L. masc. n. *Mzabimyces*, An existing genus; *Praetermzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of beyond.

Praeternaasia

L. nan preposition *praeter*, beyond; L. fem. n. *Naasia*, An existing genus; *Praeternaasia*: A genus related to but distinct from the existing genus Naasia of beyond.

Praeternafulsella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nafulsella*, An existing genus; *Praeternafulsella*: A genus related to but distinct from the existing genus Nafulsella of beyond.

Praeternakamurella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nakamurella*, An existing genus; *Praeternakamurella*: A genus related to but distinct from the existing genus Nakamurella of beyond.

Praeternamhaeicola

L. nan preposition *praeter*, beyond; L. masc. n. *Namhaeicola*, An existing genus; *Praeternamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of beyond.

Praeternannocystis

L. nan preposition *praeter*, beyond; L. fem. n. *Nannocystis*, An existing genus; *Praeternannocystis*: A genus related to but distinct from the existing genus Nannocystis of beyond.

Praeternatranaerobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Natranaerobaculum*, An existing genus; *Praeternatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of beyond.

Praeternatranaerobius

L. nan preposition *praeter*, beyond; L. masc. n. *Natranaerobius*, An existing genus; *Praeternatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of beyond.

Praeternatranaerovirga

L. nan preposition *praeter*, beyond; L. fem. n. *Natranaerovirga*, An existing genus; *Praeternatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of beyond.

Praeternatrarchaeobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Praeternatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of beyond.

Praeternatrarchaeobius

L. nan preposition *praeter*, beyond; L. masc. n. *Natrarchaeobius*, An existing genus; *Praeternatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of beyond.

Praeternatrialba

L. nan preposition *praeter*, beyond; L. fem. n. *Natrialba*, An existing genus; *Praeternatrialba*: A genus related to but distinct from the existing genus Natrialba of beyond.

Praeternatribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Natribacillus*, An existing genus; *Praeternatribacillus*: A genus related to but distinct from the existing genus Natribacillus of beyond.

Praeternatribaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Natribaculum*, An existing genus; *Praeternatribaculum*: A genus related to but distinct from the existing genus Natribaculum of beyond.

Praeternatrinema

L. nan preposition *praeter*, beyond; L. neut. n. *Natrinema*, An existing genus; *Praeternatrinema*: A genus related to but distinct from the existing genus Natrinema of beyond.

Praeternatroniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Natroniella*, An existing genus; *Praeternatroniella*: A genus related to but distinct from the existing genus Natroniella of beyond.

Praeternatronoarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Natronoarchaeum*, An existing genus; *Praeternatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of beyond.

Praeternatronobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Natronobacillus*, An existing genus; *Praeternatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of beyond.

Praeternatronobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Natronobacterium*, An existing genus; *Praeternatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of beyond.

Praeternatronobiforma

L. nan preposition *praeter*, beyond; L. fem. n. *Natronobiforma*, An existing genus; *Praeternatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of beyond.

Praeternatronocella

L. nan preposition *praeter*, beyond; L. fem. n. *Natronocella*, An existing genus; *Praeternatronocella*: A genus related to but distinct from the existing genus Natronocella of beyond.

Praeternatronococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Natronococcus*, An existing genus; *Praeternatronococcus*: A genus related to but distinct from the existing genus Natronococcus of beyond.

Praeternatronoflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Natronoflexus*, An existing genus; *Praeternatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of beyond.

Praeternatronolimnobius

L. nan preposition *praeter*, beyond; L. masc. n. *Natronolimnobius*, An existing genus; *Praeternatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of beyond.

Praeternatronolimnohabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Natronolimnohabitans*, An existing genus; *Praeternatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of beyond.

Praeternatronomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Natronomonas*, An existing genus; *Praeternatronomonas*: A genus related to but distinct from the existing genus Natronomonas of beyond.

Praeternatronorubrum

L. nan preposition *praeter*, beyond; L. neut. n. *Natronorubrum*, An existing genus; *Praeternatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of beyond.

Praeternatronospira

L. nan preposition *praeter*, beyond; L. fem. n. *Natronospira*, An existing genus; *Praeternatronospira*: A genus related to but distinct from the existing genus Natronospira of beyond.

Praeternatronospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Natronospirillum*, An existing genus; *Praeternatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of beyond.

Praeternatronovirga

L. nan preposition *praeter*, beyond; L. fem. n. *Natronovirga*, An existing genus; *Praeternatronovirga*: A genus related to but distinct from the existing genus Natronovirga of beyond.

Praeternaumannella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Naumannella*, An existing genus; *Praeternaumannella*: A genus related to but distinct from the existing genus Naumannella of beyond.

Praeternautella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nautella*, An existing genus; *Praeternautella*: A genus related to but distinct from the existing genus Nautella of beyond.

Praeternautilia

L. nan preposition *praeter*, beyond; L. fem. n. *Nautilia*, An existing genus; *Praeternautilia*: A genus related to but distinct from the existing genus Nautilia of beyond.

Praeternaxibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Naxibacter*, An existing genus; *Praeternaxibacter*: A genus related to but distinct from the existing genus Naxibacter of beyond.

Praeternecropsobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Necropsobacter*, An existing genus; *Praeternecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of beyond.

Praeternegadavirga

L. nan preposition *praeter*, beyond; L. fem. n. *Negadavirga*, An existing genus; *Praeternegadavirga*: A genus related to but distinct from the existing genus Negadavirga of beyond.

Praeternegativicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Negativicoccus*, An existing genus; *Praeternegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of beyond.

Praeterneiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Neiella*, An existing genus; *Praeterneiella*: A genus related to but distinct from the existing genus Neiella of beyond.

Praeterneisseria

L. nan preposition *praeter*, beyond; L. fem. n. *Neisseria*, An existing genus; *Praeterneisseria*: A genus related to but distinct from the existing genus Neisseria of beyond.

Praeternemorella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nemorella*, An existing genus; *Praeternemorella*: A genus related to but distinct from the existing genus Nemorella of beyond.

Praeternemorincola

L. nan preposition *praeter*, beyond; L. fem. n. *Nemorincola*, An existing genus; *Praeternemorincola*: A genus related to but distinct from the existing genus Nemorincola of beyond.

Praeterneoasaia

L. nan preposition *praeter*, beyond; L. fem. n. *Neoasaia*, An existing genus; *Praeterneoasaia*: A genus related to but distinct from the existing genus Neoasaia of beyond.

Praeterneobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Neobacillus*, An existing genus; *Praeterneobacillus*: A genus related to but distinct from the existing genus Neobacillus of beyond.

Praeterneochlamydia

L. nan preposition *praeter*, beyond; L. fem. n. *Neochlamydia*, An existing genus; *Praeterneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of beyond.

Praeterneokomagataea

L. nan preposition *praeter*, beyond; L. fem. n. *Neokomagataea*, An existing genus; *Praeterneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of beyond.

Praeterneolyngbya

L. nan preposition *praeter*, beyond; L. fem. n. *Neolyngbya*, An existing genus; *Praeterneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of beyond.

Praeterneomegalonema

L. nan preposition *praeter*, beyond; L. neut. n. *Neomegalonema*, An existing genus; *Praeterneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of beyond.

Praeterneomicrococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Neomicrococcus*, An existing genus; *Praeterneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of beyond.

Praeterneorhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Neorhizobium*, An existing genus; *Praeterneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of beyond.

Praeterneorickettsia

L. nan preposition *praeter*, beyond; L. fem. n. *Neorickettsia*, An existing genus; *Praeterneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of beyond.

Praeterneoscardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Neoscardovia*, An existing genus; *Praeterneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of beyond.

Praeterneowestiellopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Neowestiellopsis*, An existing genus; *Praeterneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of beyond.

Praeterneptunicella

L. nan preposition *praeter*, beyond; L. fem. n. *Neptunicella*, An existing genus; *Praeterneptunicella*: A genus related to but distinct from the existing genus Neptunicella of beyond.

Praeterneptunicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Neptunicoccus*, An existing genus; *Praeterneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of beyond.

Praeterneptuniibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Neptuniibacter*, An existing genus; *Praeterneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of beyond.

Praeterneptunitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Neptunitalea*, An existing genus; *Praeterneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of beyond.

Praeterneptunomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Neptunomonas*, An existing genus; *Praeterneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of beyond.

Praeternereida

L. nan preposition *praeter*, beyond; L. fem. n. *Nereida*, An existing genus; *Praeternereida*: A genus related to but distinct from the existing genus Nereida of beyond.

Praeternesiotobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Nesiotobacter*, An existing genus; *Praeternesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of beyond.

Praeternesterenkonia

L. nan preposition *praeter*, beyond; L. fem. n. *Nesterenkonia*, An existing genus; *Praeternesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of beyond.

Praeternevskia

L. nan preposition *praeter*, beyond; L. fem. n. *Nevskia*, An existing genus; *Praeternevskia*: A genus related to but distinct from the existing genus Nevskia of beyond.

Praeternguyenibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Nguyenibacter*, An existing genus; *Praeternguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of beyond.

Praeterniabella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Niabella*, An existing genus; *Praeterniabella*: A genus related to but distinct from the existing genus Niabella of beyond.

Praeterniastella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Niastella*, An existing genus; *Praeterniastella*: A genus related to but distinct from the existing genus Niastella of beyond.

Praeternibrella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nibrella*, An existing genus; *Praeternibrella*: A genus related to but distinct from the existing genus Nibrella of beyond.

Praeternibribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Nibribacter*, An existing genus; *Praeternibribacter*: A genus related to but distinct from the existing genus Nibribacter of beyond.

Praeternibricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Nibricoccus*, An existing genus; *Praeternibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of beyond.

Praeternicoletella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nicoletella*, An existing genus; *Praeternicoletella*: A genus related to but distinct from the existing genus Nicoletella of beyond.

Praeterningiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Ningiella*, An existing genus; *Praeterningiella*: A genus related to but distinct from the existing genus Ningiella of beyond.

Praeternioella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nioella*, An existing genus; *Praeternioella*: A genus related to but distinct from the existing genus Nioella of beyond.

Praeternitratifractor

L. nan preposition *praeter*, beyond; L. masc. n. *Nitratifractor*, An existing genus; *Praeternitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of beyond.

Praeternitratireductor

L. nan preposition *praeter*, beyond; L. masc. n. *Nitratireductor*, An existing genus; *Praeternitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of beyond.

Praeternitratiruptor

L. nan preposition *praeter*, beyond; L. masc. n. *Nitratiruptor*, An existing genus; *Praeternitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of beyond.

Praeternitriliruptor

L. nan preposition *praeter*, beyond; L. masc. n. *Nitriliruptor*, An existing genus; *Praeternitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of beyond.

Praeternitrincola

L. nan preposition *praeter*, beyond; L. masc. n. *Nitrincola*, An existing genus; *Praeternitrincola*: A genus related to but distinct from the existing genus Nitrincola of beyond.

Praeternitritalea

L. nan preposition *praeter*, beyond; L. fem. n. *Nitritalea*, An existing genus; *Praeternitritalea*: A genus related to but distinct from the existing genus Nitritalea of beyond.

Praeternitrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Nitrobacter*, An existing genus; *Praeternitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of beyond.

Praeternitrococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Nitrococcus*, An existing genus; *Praeternitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of beyond.

Praeternitrolancea

L. nan preposition *praeter*, beyond; L. fem. n. *Nitrolancea*, An existing genus; *Praeternitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of beyond.

Praeternitrosarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Nitrosarchaeum*, An existing genus; *Praeternitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of beyond.

Praeternitrosococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Nitrosococcus*, An existing genus; *Praeternitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of beyond.

Praeternitrosolobus

L. nan preposition *praeter*, beyond; L. masc. n. *Nitrosolobus*, An existing genus; *Praeternitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of beyond.

Praeternitrosomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Nitrosomonas*, An existing genus; *Praeternitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of beyond.

Praeternitrosopumilus

L. nan preposition *praeter*, beyond; L. masc. n. *Nitrosopumilus*, An existing genus; *Praeternitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of beyond.

Praeternitrososphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Nitrososphaera*, An existing genus; *Praeternitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of beyond.

Praeternitrosospira

L. nan preposition *praeter*, beyond; L. fem. n. *Nitrosospira*, An existing genus; *Praeternitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of beyond.

Praeternitrospina

L. nan preposition *praeter*, beyond; L. fem. n. *Nitrospina*, An existing genus; *Praeternitrospina*: A genus related to but distinct from the existing genus Nitrospina of beyond.

Praeternitrospira

L. nan preposition *praeter*, beyond; L. fem. n. *Nitrospira*, An existing genus; *Praeternitrospira*: A genus related to but distinct from the existing genus Nitrospira of beyond.

Praeterniveibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Niveibacterium*, An existing genus; *Praeterniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of beyond.

Praeterniveispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Niveispirillum*, An existing genus; *Praeterniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of beyond.

Praeterniveitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Niveitalea*, An existing genus; *Praeterniveitalea*: A genus related to but distinct from the existing genus Niveitalea of beyond.

Praeternocardia

L. nan preposition *praeter*, beyond; L. fem. n. *Nocardia*, An existing genus; *Praeternocardia*: A genus related to but distinct from the existing genus Nocardia of beyond.

Praeternocardioides

L. nan preposition *praeter*, beyond; L. masc. n. *Nocardioides*, An existing genus; *Praeternocardioides*: A genus related to but distinct from the existing genus Nocardioides of beyond.

Praeternocardiopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Nocardiopsis*, An existing genus; *Praeternocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of beyond.

Praeternodosilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Nodosilinea*, An existing genus; *Praeternodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of beyond.

Praeternonhongiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nonhongiella*, An existing genus; *Praeternonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of beyond.

Praeternonomuraea

L. nan preposition *praeter*, beyond; L. fem. n. *Nonomuraea*, An existing genus; *Praeternonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of beyond.

Praeternosocomiicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Nosocomiicoccus*, An existing genus; *Praeternosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of beyond.

Praeternostoc

L. nan preposition *praeter*, beyond; L. neut. n. *Nostoc*, An existing genus; *Praeternostoc*: A genus related to but distinct from the existing genus Nostoc of beyond.

Praeternotoacmeibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Notoacmeibacter*, An existing genus; *Praeternotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of beyond.

Praeternovibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Novibacillus*, An existing genus; *Praeternovibacillus*: A genus related to but distinct from the existing genus Novibacillus of beyond.

Praeternoviherbaspirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Praeternoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of beyond.

Praeternovimethylophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Novimethylophilus*, An existing genus; *Praeternovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of beyond.

Praeternovipirellula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Novipirellula*, An existing genus; *Praeternovipirellula*: A genus related to but distinct from the existing genus Novipirellula of beyond.

Praeternovispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Novispirillum*, An existing genus; *Praeternovispirillum*: A genus related to but distinct from the existing genus Novispirillum of beyond.

Praeternovosphingobium

L. nan preposition *praeter*, beyond; L. neut. n. *Novosphingobium*, An existing genus; *Praeternovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of beyond.

Praeternovosphingopyxis

L. nan preposition *praeter*, beyond; L. fem. n. *Novosphingopyxis*, An existing genus; *Praeternovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of beyond.

Praeternubsella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Nubsella*, An existing genus; *Praeternubsella*: A genus related to but distinct from the existing genus Nubsella of beyond.

Praeternumidum

L. nan preposition *praeter*, beyond; L. neut. n. *Numidum*, An existing genus; *Praeternumidum*: A genus related to but distinct from the existing genus Numidum of beyond.

Praeterobesumbacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Obesumbacterium*, An existing genus; *Praeterobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of beyond.

Praeteroblitimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Oblitimonas*, An existing genus; *Praeteroblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of beyond.

Praeteroccallatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Occallatibacter*, An existing genus; *Praeteroccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of beyond.

Praeteroccidentia

L. nan preposition *praeter*, beyond; L. fem. n. *Occidentia*, An existing genus; *Praeteroccidentia*: A genus related to but distinct from the existing genus Occidentia of beyond.

Praeteroceanibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Oceanibacterium*, An existing genus; *Praeteroceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of beyond.

Praeteroceanibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Oceanibaculum*, An existing genus; *Praeteroceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of beyond.

Praeteroceanibium

L. nan preposition *praeter*, beyond; L. neut. n. *Oceanibium*, An existing genus; *Praeteroceanibium*: A genus related to but distinct from the existing genus Oceanibium of beyond.

Praeteroceanicella

L. nan preposition *praeter*, beyond; L. fem. n. *Oceanicella*, An existing genus; *Praeteroceanicella*: A genus related to but distinct from the existing genus Oceanicella of beyond.

Praeteroceanicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Oceanicoccus*, An existing genus; *Praeteroceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of beyond.

Praeteroceanicola

L. nan preposition *praeter*, beyond; L. masc. n. *Oceanicola*, An existing genus; *Praeteroceanicola*: A genus related to but distinct from the existing genus Oceanicola of beyond.

Praeteroceaniglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Oceaniglobus*, An existing genus; *Praeteroceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of beyond.

Praeteroceanimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Oceanimonas*, An existing genus; *Praeteroceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of beyond.

Praeteroceaniradius

L. nan preposition *praeter*, beyond; L. masc. n. *Oceaniradius*, An existing genus; *Praeteroceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of beyond.

Praeteroceanirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Oceanirhabdus*, An existing genus; *Praeteroceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of beyond.

Praeteroceanisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Oceanisphaera*, An existing genus; *Praeteroceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of beyond.

Praeteroceanispirochaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Oceanispirochaeta*, An existing genus; *Praeteroceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of beyond.

Praeteroceanitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Oceanitalea*, An existing genus; *Praeteroceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of beyond.

Praeteroceanithermus

L. nan preposition *praeter*, beyond; L. masc. n. *Oceanithermus*, An existing genus; *Praeteroceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of beyond.

Praeteroceanivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Oceanivirga*, An existing genus; *Praeteroceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of beyond.

Praeteroceanobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Oceanobacillus*, An existing genus; *Praeteroceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of beyond.

Praeteroceanobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oceanobacter*, An existing genus; *Praeteroceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of beyond.

Praeteroceanococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Oceanococcus*, An existing genus; *Praeteroceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of beyond.

Praeteroceanospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Praeteroceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of beyond.

Praeteroceanotoga

L. nan preposition *praeter*, beyond; L. fem. n. *Oceanotoga*, An existing genus; *Praeteroceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of beyond.

Praeterochrobactrum

L. nan preposition *praeter*, beyond; L. neut. n. *Ochrobactrum*, An existing genus; *Praeterochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of beyond.

Praeterochrovirga

L. nan preposition *praeter*, beyond; L. fem. n. *Ochrovirga*, An existing genus; *Praeterochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of beyond.

Praeteroctadecabacter

L. nan preposition *praeter*, beyond; L. masc. n. *Octadecabacter*, An existing genus; *Praeteroctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of beyond.

Praeteroculatella

L. nan preposition *praeter*, beyond; L. fem. n. *Oculatella*, An existing genus; *Praeteroculatella*: A genus related to but distinct from the existing genus Oculatella of beyond.

Praeterodorella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Odorella*, An existing genus; *Praeterodorella*: A genus related to but distinct from the existing genus Odorella of beyond.

Praeterodoribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Odoribacter*, An existing genus; *Praeterodoribacter*: A genus related to but distinct from the existing genus Odoribacter of beyond.

Praeteroenococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Oenococcus*, An existing genus; *Praeteroenococcus*: A genus related to but distinct from the existing genus Oenococcus of beyond.

Praeteroerskovia

L. nan preposition *praeter*, beyond; L. fem. n. *Oerskovia*, An existing genus; *Praeteroerskovia*: A genus related to but distinct from the existing genus Oerskovia of beyond.

Praeteroharaeibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oharaeibacter*, An existing genus; *Praeteroharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of beyond.

Praeterohtaekwangia

L. nan preposition *praeter*, beyond; L. fem. n. *Ohtaekwangia*, An existing genus; *Praeterohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of beyond.

Praeterokeania

L. nan preposition *praeter*, beyond; L. fem. n. *Okeania*, An existing genus; *Praeterokeania*: A genus related to but distinct from the existing genus Okeania of beyond.

Praeterokibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Okibacterium*, An existing genus; *Praeterokibacterium*: A genus related to but distinct from the existing genus Okibacterium of beyond.

Praeterolegusella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Olegusella*, An existing genus; *Praeterolegusella*: A genus related to but distinct from the existing genus Olegusella of beyond.

Praeteroleiagrimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Oleiagrimonas*, An existing genus; *Praeteroleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of beyond.

Praeteroleibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oleibacter*, An existing genus; *Praeteroleibacter*: A genus related to but distinct from the existing genus Oleibacter of beyond.

Praeteroleiharenicola

L. nan preposition *praeter*, beyond; L. masc. n. *Oleiharenicola*, An existing genus; *Praeteroleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of beyond.

Praeteroleiliquidispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Praeteroleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of beyond.

Praeteroleisolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oleisolibacter*, An existing genus; *Praeteroleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of beyond.

Praeteroleispira

L. nan preposition *praeter*, beyond; L. fem. n. *Oleispira*, An existing genus; *Praeteroleispira*: A genus related to but distinct from the existing genus Oleispira of beyond.

Praeteroligella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Oligella*, An existing genus; *Praeteroligella*: A genus related to but distinct from the existing genus Oligella of beyond.

Praeteroligoflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Oligoflexus*, An existing genus; *Praeteroligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of beyond.

Praeteroligosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Oligosphaera*, An existing genus; *Praeteroligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of beyond.

Praeteroligotropha

L. nan preposition *praeter*, beyond; L. fem. n. *Oligotropha*, An existing genus; *Praeteroligotropha*: A genus related to but distinct from the existing genus Oligotropha of beyond.

Praeterolivibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Olivibacter*, An existing genus; *Praeterolivibacter*: A genus related to but distinct from the existing genus Olivibacter of beyond.

Praeterolleya

L. nan preposition *praeter*, beyond; L. fem. n. *Olleya*, An existing genus; *Praeterolleya*: A genus related to but distinct from the existing genus Olleya of beyond.

Praeterolsenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Olsenella*, An existing genus; *Praeterolsenella*: A genus related to but distinct from the existing genus Olsenella of beyond.

Praeteronodrimia

L. nan preposition *praeter*, beyond; L. fem. n. *Onodrimia*, An existing genus; *Praeteronodrimia*: A genus related to but distinct from the existing genus Onodrimia of beyond.

Praeteropitutus

L. nan preposition *praeter*, beyond; L. masc. n. *Opitutus*, An existing genus; *Praeteropitutus*: A genus related to but distinct from the existing genus Opitutus of beyond.

Praeterorenia

L. nan preposition *praeter*, beyond; L. fem. n. *Orenia*, An existing genus; *Praeterorenia*: A genus related to but distinct from the existing genus Orenia of beyond.

Praeteroribacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Oribacterium*, An existing genus; *Praeteroribacterium*: A genus related to but distinct from the existing genus Oribacterium of beyond.

Praeteroribaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Oribaculum*, An existing genus; *Praeteroribaculum*: A genus related to but distinct from the existing genus Oribaculum of beyond.

Praeteroricola

L. nan preposition *praeter*, beyond; L. fem. n. *Oricola*, An existing genus; *Praeteroricola*: A genus related to but distinct from the existing genus Oricola of beyond.

Praeterornatilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Ornatilinea*, An existing genus; *Praeterornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of beyond.

Praeterornithinibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Ornithinibacillus*, An existing genus; *Praeterornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of beyond.

Praeterornithinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ornithinibacter*, An existing genus; *Praeterornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of beyond.

Praeterornithinicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Ornithinicoccus*, An existing genus; *Praeterornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of beyond.

Praeterornithinimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Ornithinimicrobium*, An existing genus; *Praeterornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of beyond.

Praeterornithobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Ornithobacterium*, An existing genus; *Praeterornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of beyond.

Praeterorrella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Orrella*, An existing genus; *Praeterorrella*: A genus related to but distinct from the existing genus Orrella of beyond.

Praeteroryzihumus

L. nan preposition *praeter*, beyond; L. fem. n. *Oryzihumus*, An existing genus; *Praeteroryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of beyond.

Praeteroryzisolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oryzisolibacter*, An existing genus; *Praeteroryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of beyond.

Praeteroryzobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oryzobacter*, An existing genus; *Praeteroryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of beyond.

Praeteroryzomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Oryzomicrobium*, An existing genus; *Praeteroryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of beyond.

Praeteroryzomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Oryzomonas*, An existing genus; *Praeteroryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of beyond.

Praeteroscillatoria

L. nan preposition *praeter*, beyond; L. fem. n. *Oscillatoria*, An existing genus; *Praeteroscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of beyond.

Praeteroscillibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oscillibacter*, An existing genus; *Praeteroscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of beyond.

Praeteroscillochloris

L. nan preposition *praeter*, beyond; L. fem. n. *Oscillochloris*, An existing genus; *Praeteroscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of beyond.

Praeteroscillospira

L. nan preposition *praeter*, beyond; L. fem. n. *Oscillospira*, An existing genus; *Praeteroscillospira*: A genus related to but distinct from the existing genus Oscillospira of beyond.

Praeterotariodibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Otariodibacter*, An existing genus; *Praeterotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of beyond.

Praeterottowia

L. nan preposition *praeter*, beyond; L. fem. n. *Ottowia*, An existing genus; *Praeterottowia*: A genus related to but distinct from the existing genus Ottowia of beyond.

Praeterowenweeksia

L. nan preposition *praeter*, beyond; L. fem. n. *Owenweeksia*, An existing genus; *Praeterowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of beyond.

Praeteroxalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oxalobacter*, An existing genus; *Praeteroxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of beyond.

Praeteroxalophagus

L. nan preposition *praeter*, beyond; L. masc. n. *Oxalophagus*, An existing genus; *Praeteroxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of beyond.

Praeteroxobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Oxobacter*, An existing genus; *Praeteroxobacter*: A genus related to but distinct from the existing genus Oxobacter of beyond.

Praeteroxynema

L. nan preposition *praeter*, beyond; L. neut. n. *Oxynema*, An existing genus; *Praeteroxynema*: A genus related to but distinct from the existing genus Oxynema of beyond.

Praeterpacificibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pacificibacter*, An existing genus; *Praeterpacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of beyond.

Praeterpaenactinomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Paenactinomyces*, An existing genus; *Praeterpaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of beyond.

Praeterpaenalcaligenes

L. nan preposition *praeter*, beyond; L. masc. n. *Paenalcaligenes*, An existing genus; *Praeterpaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of beyond.

Praeterpaenarthrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Paenarthrobacter*, An existing genus; *Praeterpaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of beyond.

Praeterpaenibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Paenibacillus*, An existing genus; *Praeterpaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of beyond.

Praeterpaeniclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Praeterpaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of beyond.

Praeterpaeniglutamicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Praeterpaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of beyond.

Praeterpaenimaribius

L. nan preposition *praeter*, beyond; L. masc. n. *Paenimaribius*, An existing genus; *Praeterpaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of beyond.

Praeterpaenirhodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Paenirhodobacter*, An existing genus; *Praeterpaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of beyond.

Praeterpaenisporosarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Paenisporosarcina*, An existing genus; *Praeterpaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of beyond.

Praeterpaenochrobactrum

L. nan preposition *praeter*, beyond; L. neut. n. *Paenochrobactrum*, An existing genus; *Praeterpaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of beyond.

Praeterpalaeococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Palaeococcus*, An existing genus; *Praeterpalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of beyond.

Praeterpalleronia

L. nan preposition *praeter*, beyond; L. fem. n. *Palleronia*, An existing genus; *Praeterpalleronia*: A genus related to but distinct from the existing genus Palleronia of beyond.

Praeterpaludibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Paludibacterium*, An existing genus; *Praeterpaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of beyond.

Praeterpaludibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Paludibaculum*, An existing genus; *Praeterpaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of beyond.

Praeterpaludicola

L. nan preposition *praeter*, beyond; L. masc. n. *Paludicola*, An existing genus; *Praeterpaludicola*: A genus related to but distinct from the existing genus Paludicola of beyond.

Praeterpaludifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Paludifilum*, An existing genus; *Praeterpaludifilum*: A genus related to but distinct from the existing genus Paludifilum of beyond.

Praeterpaludisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Paludisphaera*, An existing genus; *Praeterpaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of beyond.

Praeterpanacagrimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Panacagrimonas*, An existing genus; *Praeterpanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of beyond.

Praeterpanacibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Panacibacter*, An existing genus; *Praeterpanacibacter*: A genus related to but distinct from the existing genus Panacibacter of beyond.

Praeterpandoraea

L. nan preposition *praeter*, beyond; L. fem. n. *Pandoraea*, An existing genus; *Praeterpandoraea*: A genus related to but distinct from the existing genus Pandoraea of beyond.

Praeterpannonibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pannonibacter*, An existing genus; *Praeterpannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of beyond.

Praeterpannus

L. nan preposition *praeter*, beyond; L. masc. n. *Pannus*, An existing genus; *Praeterpannus*: A genus related to but distinct from the existing genus Pannus of beyond.

Praeterpantanalinema

L. nan preposition *praeter*, beyond; L. neut. n. *Pantanalinema*, An existing genus; *Praeterpantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of beyond.

Praeterpantoea

L. nan preposition *praeter*, beyond; L. fem. n. *Pantoea*, An existing genus; *Praeterpantoea*: A genus related to but distinct from the existing genus Pantoea of beyond.

Praeterpapillibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Papillibacter*, An existing genus; *Praeterpapillibacter*: A genus related to but distinct from the existing genus Papillibacter of beyond.

Praeterparabacteroides

L. nan preposition *praeter*, beyond; L. masc. n. *Parabacteroides*, An existing genus; *Praeterparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of beyond.

Praeterparablastomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Parablastomonas*, An existing genus; *Praeterparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of beyond.

Praeterparaburkholderia

L. nan preposition *praeter*, beyond; L. fem. n. *Paraburkholderia*, An existing genus; *Praeterparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of beyond.

Praeterparacandidimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Paracandidimonas*, An existing genus; *Praeterparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of beyond.

Praeterparachlamydia

L. nan preposition *praeter*, beyond; L. fem. n. *Parachlamydia*, An existing genus; *Praeterparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of beyond.

Praeterparaclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Paraclostridium*, An existing genus; *Praeterparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of beyond.

Praeterparacnuella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Paracnuella*, An existing genus; *Praeterparacnuella*: A genus related to but distinct from the existing genus Paracnuella of beyond.

Praeterparacoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Paracoccus*, An existing genus; *Praeterparacoccus*: A genus related to but distinct from the existing genus Paracoccus of beyond.

Praeterparaconexibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Paraconexibacter*, An existing genus; *Praeterparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of beyond.

Praeterparacraurococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Paracraurococcus*, An existing genus; *Praeterparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of beyond.

Praeterparadesulfovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Paradesulfovibrio*, An existing genus; *Praeterparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of beyond.

Praeterparadevosia

L. nan preposition *praeter*, beyond; L. fem. n. *Paradevosia*, An existing genus; *Praeterparadevosia*: A genus related to but distinct from the existing genus Paradevosia of beyond.

Praeterparadonghicola

L. nan preposition *praeter*, beyond; L. masc. n. *Paradonghicola*, An existing genus; *Praeterparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of beyond.

Praeterparaeggerthella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Praeterparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of beyond.

Praeterparaferrimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Paraferrimonas*, An existing genus; *Praeterparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of beyond.

Praeterparafilimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Parafilimonas*, An existing genus; *Praeterparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of beyond.

Praeterparaflavitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Paraflavitalea*, An existing genus; *Praeterparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of beyond.

Praeterparafrigoribacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Parafrigoribacterium*, An existing genus; *Praeterparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of beyond.

Praeterparageobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Parageobacillus*, An existing genus; *Praeterparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of beyond.

Praeterparaglaciecola

L. nan preposition *praeter*, beyond; L. fem. n. *Paraglaciecola*, An existing genus; *Praeterparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of beyond.

Praeterparaglycomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Paraglycomyces*, An existing genus; *Praeterparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of beyond.

Praeterparahaliea

L. nan preposition *praeter*, beyond; L. fem. n. *Parahaliea*, An existing genus; *Praeterparahaliea*: A genus related to but distinct from the existing genus Parahaliea of beyond.

Praeterparaherbaspirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Praeterparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of beyond.

Praeterparalactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Paralactobacillus*, An existing genus; *Praeterparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of beyond.

Praeterparalcaligenes

L. nan preposition *praeter*, beyond; L. masc. n. *Paralcaligenes*, An existing genus; *Praeterparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of beyond.

Praeterparaliobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Paraliobacillus*, An existing genus; *Praeterparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of beyond.

Praeterparalkalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Paralkalibacillus*, An existing genus; *Praeterparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of beyond.

Praeterparamaledivibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Paramaledivibacter*, An existing genus; *Praeterparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of beyond.

Praeterparamesonia

L. nan preposition *praeter*, beyond; L. fem. n. *Paramesonia*, An existing genus; *Praeterparamesonia*: A genus related to but distinct from the existing genus Paramesonia of beyond.

Praeterparamoritella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Paramoritella*, An existing genus; *Praeterparamoritella*: A genus related to but distinct from the existing genus Paramoritella of beyond.

Praeterparamuribaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Paramuribaculum*, An existing genus; *Praeterparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of beyond.

Praeterparaoerskovia

L. nan preposition *praeter*, beyond; L. fem. n. *Paraoerskovia*, An existing genus; *Praeterparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of beyond.

Praeterparapedobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Parapedobacter*, An existing genus; *Praeterparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of beyond.

Praeterparaperlucidibaca

L. nan preposition *praeter*, beyond; L. fem. n. *Paraperlucidibaca*, An existing genus; *Praeterparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of beyond.

Praeterparaphaeobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Paraphaeobacter*, An existing genus; *Praeterparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of beyond.

Praeterparaphotobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Paraphotobacterium*, An existing genus; *Praeterparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of beyond.

Praeterparaprevotella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Paraprevotella*, An existing genus; *Praeterparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of beyond.

Praeterparapseudoflavitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Praeterparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of beyond.

Praeterparapusillimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Parapusillimonas*, An existing genus; *Praeterparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of beyond.

Praeterpararcticibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pararcticibacter*, An existing genus; *Praeterpararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of beyond.

Praeterpararheinheimera

L. nan preposition *praeter*, beyond; L. fem. n. *Pararheinheimera*, An existing genus; *Praeterpararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of beyond.

Praeterpararhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Pararhizobium*, An existing genus; *Praeterpararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of beyond.

Praeterpararhodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pararhodobacter*, An existing genus; *Praeterpararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of beyond.

Praeterpararhodospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Praeterpararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of beyond.

Praeterpararobbsia

L. nan preposition *praeter*, beyond; L. fem. n. *Pararobbsia*, An existing genus; *Praeterpararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of beyond.

Praeterparasaccharibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Parasaccharibacter*, An existing genus; *Praeterparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of beyond.

Praeterparascardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Parascardovia*, An existing genus; *Praeterparascardovia*: A genus related to but distinct from the existing genus Parascardovia of beyond.

Praeterparasedimentitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Parasedimentitalea*, An existing genus; *Praeterparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of beyond.

Praeterparasediminibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Parasediminibacterium*, An existing genus; *Praeterparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of beyond.

Praeterparasegetibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Parasegetibacter*, An existing genus; *Praeterparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of beyond.

Praeterparashewanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Parashewanella*, An existing genus; *Praeterparashewanella*: A genus related to but distinct from the existing genus Parashewanella of beyond.

Praeterparasphaerochaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Parasphaerochaeta*, An existing genus; *Praeterparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of beyond.

Praeterparasphingopyxis

L. nan preposition *praeter*, beyond; L. fem. n. *Parasphingopyxis*, An existing genus; *Praeterparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of beyond.

Praeterparasphingorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Parasphingorhabdus*, An existing genus; *Praeterparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of beyond.

Praeterparasporobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Parasporobacterium*, An existing genus; *Praeterparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of beyond.

Praeterparasutterella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Parasutterella*, An existing genus; *Praeterparasutterella*: A genus related to but distinct from the existing genus Parasutterella of beyond.

Praeterparemcibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Paremcibacter*, An existing genus; *Praeterparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of beyond.

Praeterparendozoicomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Parendozoicomonas*, An existing genus; *Praeterparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of beyond.

Praeterparoceanicella

L. nan preposition *praeter*, beyond; L. fem. n. *Paroceanicella*, An existing genus; *Praeterparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of beyond.

Praeterparolsenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Parolsenella*, An existing genus; *Praeterparolsenella*: A genus related to but distinct from the existing genus Parolsenella of beyond.

Praeterparvibium

L. nan preposition *praeter*, beyond; L. neut. n. *Parvibium*, An existing genus; *Praeterparvibium*: A genus related to but distinct from the existing genus Parvibium of beyond.

Praeterparvimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Parvimonas*, An existing genus; *Praeterparvimonas*: A genus related to but distinct from the existing genus Parvimonas of beyond.

Praeterparviterribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Parviterribacter*, An existing genus; *Praeterparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of beyond.

Praeterparvularcula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Parvularcula*, An existing genus; *Praeterparvularcula*: A genus related to but distinct from the existing genus Parvularcula of beyond.

Praeterpasteurella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pasteurella*, An existing genus; *Praeterpasteurella*: A genus related to but distinct from the existing genus Pasteurella of beyond.

Praeterpasteuria

L. nan preposition *praeter*, beyond; L. fem. n. *Pasteuria*, An existing genus; *Praeterpasteuria*: A genus related to but distinct from the existing genus Pasteuria of beyond.

Praeterpatiriisocius

L. nan preposition *praeter*, beyond; L. masc. n. *Patiriisocius*, An existing genus; *Praeterpatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of beyond.

Praeterpatulibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Patulibacter*, An existing genus; *Praeterpatulibacter*: A genus related to but distinct from the existing genus Patulibacter of beyond.

Praeterpaucibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Paucibacter*, An existing genus; *Praeterpaucibacter*: A genus related to but distinct from the existing genus Paucibacter of beyond.

Praeterpaucilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Paucilactobacillus*, An existing genus; *Praeterpaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of beyond.

Praeterpaucimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Paucimonas*, An existing genus; *Praeterpaucimonas*: A genus related to but distinct from the existing genus Paucimonas of beyond.

Praeterpaucisalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Paucisalibacillus*, An existing genus; *Praeterpaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of beyond.

Praeterpauljensenia

L. nan preposition *praeter*, beyond; L. fem. n. *Pauljensenia*, An existing genus; *Praeterpauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of beyond.

Praeterpectinatus

L. nan preposition *praeter*, beyond; L. masc. n. *Pectinatus*, An existing genus; *Praeterpectinatus*: A genus related to but distinct from the existing genus Pectinatus of beyond.

Praeterpectobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Pectobacterium*, An existing genus; *Praeterpectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of beyond.

Praeterpediococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Pediococcus*, An existing genus; *Praeterpediococcus*: A genus related to but distinct from the existing genus Pediococcus of beyond.

Praeterpedobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pedobacter*, An existing genus; *Praeterpedobacter*: A genus related to but distinct from the existing genus Pedobacter of beyond.

Praeterpedococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Pedococcus*, An existing genus; *Praeterpedococcus*: A genus related to but distinct from the existing genus Pedococcus of beyond.

Praeterpedomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Pedomicrobium*, An existing genus; *Praeterpedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of beyond.

Praeterpegethrix

L. nan preposition *praeter*, beyond; L. fem. n. *Pegethrix*, An existing genus; *Praeterpegethrix*: A genus related to but distinct from the existing genus Pegethrix of beyond.

Praeterpelagibaca

L. nan preposition *praeter*, beyond; L. fem. n. *Pelagibaca*, An existing genus; *Praeterpelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of beyond.

Praeterpelagibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Pelagibacillus*, An existing genus; *Praeterpelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of beyond.

Praeterpelagibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Pelagibacterium*, An existing genus; *Praeterpelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of beyond.

Praeterpelagibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Pelagibaculum*, An existing genus; *Praeterpelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of beyond.

Praeterpelagibius

L. nan preposition *praeter*, beyond; L. masc. n. *Pelagibius*, An existing genus; *Praeterpelagibius*: A genus related to but distinct from the existing genus Pelagibius of beyond.

Praeterpelagicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Pelagicoccus*, An existing genus; *Praeterpelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of beyond.

Praeterpelagicola

L. nan preposition *praeter*, beyond; L. masc. n. *Pelagicola*, An existing genus; *Praeterpelagicola*: A genus related to but distinct from the existing genus Pelagicola of beyond.

Praeterpelagihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Pelagihabitans*, An existing genus; *Praeterpelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of beyond.

Praeterpelagimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pelagimonas*, An existing genus; *Praeterpelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of beyond.

Praeterpelagirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Pelagirhabdus*, An existing genus; *Praeterpelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of beyond.

Praeterpelagitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Pelagitalea*, An existing genus; *Praeterpelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of beyond.

Praeterpelagivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Pelagivirga*, An existing genus; *Praeterpelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of beyond.

Praeterpelczaria

L. nan preposition *praeter*, beyond; L. fem. n. *Pelczaria*, An existing genus; *Praeterpelczaria*: A genus related to but distinct from the existing genus Pelczaria of beyond.

Praeterpelistega

L. nan preposition *praeter*, beyond; L. fem. n. *Pelistega*, An existing genus; *Praeterpelistega*: A genus related to but distinct from the existing genus Pelistega of beyond.

Praeterpelobium

L. nan preposition *praeter*, beyond; L. neut. n. *Pelobium*, An existing genus; *Praeterpelobium*: A genus related to but distinct from the existing genus Pelobium of beyond.

Praeterpelodictyon

L. nan preposition *praeter*, beyond; L. neut. n. *Pelodictyon*, An existing genus; *Praeterpelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of beyond.

Praeterpelolinea

L. nan preposition *praeter*, beyond; L. fem. n. *Pelolinea*, An existing genus; *Praeterpelolinea*: A genus related to but distinct from the existing genus Pelolinea of beyond.

Praeterpelomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Pelomicrobium*, An existing genus; *Praeterpelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of beyond.

Praeterpelomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pelomonas*, An existing genus; *Praeterpelomonas*: A genus related to but distinct from the existing genus Pelomonas of beyond.

Praeterpeloploca

L. nan preposition *praeter*, beyond; L. fem. n. *Peloploca*, An existing genus; *Praeterpeloploca*: A genus related to but distinct from the existing genus Peloploca of beyond.

Praeterpelosinus

L. nan preposition *praeter*, beyond; L. masc. n. *Pelosinus*, An existing genus; *Praeterpelosinus*: A genus related to but distinct from the existing genus Pelosinus of beyond.

Praeterpelospora

L. nan preposition *praeter*, beyond; L. fem. n. *Pelospora*, An existing genus; *Praeterpelospora*: A genus related to but distinct from the existing genus Pelospora of beyond.

Praeterpelotomaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Pelotomaculum*, An existing genus; *Praeterpelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of beyond.

Praeterpeptacetobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Peptacetobacter*, An existing genus; *Praeterpeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of beyond.

Praeterpeptidiphaga

L. nan preposition *praeter*, beyond; L. fem. n. *Peptidiphaga*, An existing genus; *Praeterpeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of beyond.

Praeterpeptoanaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Peptoanaerobacter*, An existing genus; *Praeterpeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of beyond.

Praeterpeptoclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Praeterpeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of beyond.

Praeterpeptococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Peptococcus*, An existing genus; *Praeterpeptococcus*: A genus related to but distinct from the existing genus Peptococcus of beyond.

Praeterpeptoniphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Peptoniphilus*, An existing genus; *Praeterpeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of beyond.

Praeterpeptostreptococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Peptostreptococcus*, An existing genus; *Praeterpeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of beyond.

Praeterperedibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Peredibacter*, An existing genus; *Praeterperedibacter*: A genus related to but distinct from the existing genus Peredibacter of beyond.

Praeterperexilibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Perexilibacter*, An existing genus; *Praeterperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of beyond.

Praeterperibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Peribacillus*, An existing genus; *Praeterperibacillus*: A genus related to but distinct from the existing genus Peribacillus of beyond.

Praeterperlucidibaca

L. nan preposition *praeter*, beyond; L. fem. n. *Perlucidibaca*, An existing genus; *Praeterperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of beyond.

Praeterpermianibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Permianibacter*, An existing genus; *Praeterpermianibacter*: A genus related to but distinct from the existing genus Permianibacter of beyond.

Praeterpersicimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Persicimonas*, An existing genus; *Praeterpersicimonas*: A genus related to but distinct from the existing genus Persicimonas of beyond.

Praeterpersicirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Persicirhabdus*, An existing genus; *Praeterpersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of beyond.

Praeterpersicitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Persicitalea*, An existing genus; *Praeterpersicitalea*: A genus related to but distinct from the existing genus Persicitalea of beyond.

Praeterpersicivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Persicivirga*, An existing genus; *Praeterpersicivirga*: A genus related to but distinct from the existing genus Persicivirga of beyond.

Praeterpersicobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Persicobacter*, An existing genus; *Praeterpersicobacter*: A genus related to but distinct from the existing genus Persicobacter of beyond.

Praeterpersinema

L. nan preposition *praeter*, beyond; L. neut. n. *Persinema*, An existing genus; *Praeterpersinema*: A genus related to but distinct from the existing genus Persinema of beyond.

Praeterperspicuibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Perspicuibacter*, An existing genus; *Praeterperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of beyond.

Praeterpetrimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Petrimonas*, An existing genus; *Praeterpetrimonas*: A genus related to but distinct from the existing genus Petrimonas of beyond.

Praeterpetrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Petrobacter*, An existing genus; *Praeterpetrobacter*: A genus related to but distinct from the existing genus Petrobacter of beyond.

Praeterpetrocella

L. nan preposition *praeter*, beyond; L. fem. n. *Petrocella*, An existing genus; *Praeterpetrocella*: A genus related to but distinct from the existing genus Petrocella of beyond.

Praeterpetroclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Petroclostridium*, An existing genus; *Praeterpetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of beyond.

Praeterpetrothermobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Petrothermobacter*, An existing genus; *Praeterpetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of beyond.

Praeterpetrotoga

L. nan preposition *praeter*, beyond; L. fem. n. *Petrotoga*, An existing genus; *Praeterpetrotoga*: A genus related to but distinct from the existing genus Petrotoga of beyond.

Praeterpfennigia

L. nan preposition *praeter*, beyond; L. fem. n. *Pfennigia*, An existing genus; *Praeterpfennigia*: A genus related to but distinct from the existing genus Pfennigia of beyond.

Praeterphaeobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Phaeobacterium*, An existing genus; *Praeterphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of beyond.

Praeterphaeochromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Phaeochromatium*, An existing genus; *Praeterphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of beyond.

Praeterphaeocystidibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Phaeocystidibacter*, An existing genus; *Praeterphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of beyond.

Praeterphaeodactylibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Phaeodactylibacter*, An existing genus; *Praeterphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of beyond.

Praeterphaeospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Praeterphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of beyond.

Praeterphaeovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Phaeovibrio*, An existing genus; *Praeterphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of beyond.

Praeterphaeovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Phaeovulum*, An existing genus; *Praeterphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of beyond.

Praeterphascolarctobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Phascolarctobacterium*, An existing genus; *Praeterphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of beyond.

Praeterphaselicystis

L. nan preposition *praeter*, beyond; L. fem. n. *Phaselicystis*, An existing genus; *Praeterphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of beyond.

Praeterphaseolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Phaseolibacter*, An existing genus; *Praeterphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of beyond.

Praeterphenylobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Phenylobacterium*, An existing genus; *Praeterphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of beyond.

Praeterphocaeicola

L. nan preposition *praeter*, beyond; L. masc. n. *Phocaeicola*, An existing genus; *Praeterphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of beyond.

Praeterphocoenobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Phocoenobacter*, An existing genus; *Praeterphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of beyond.

Praeterphorcysia

L. nan preposition *praeter*, beyond; L. fem. n. *Phorcysia*, An existing genus; *Praeterphorcysia*: A genus related to but distinct from the existing genus Phorcysia of beyond.

Praeterphotobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Photobacterium*, An existing genus; *Praeterphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of beyond.

Praeterphotorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Photorhabdus*, An existing genus; *Praeterphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of beyond.

Praeterphragmitibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Phragmitibacter*, An existing genus; *Praeterphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of beyond.

Praeterphreatobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Phreatobacter*, An existing genus; *Praeterphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of beyond.

Praeterphycicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Phycicoccus*, An existing genus; *Praeterphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of beyond.

Praeterphycicola

L. nan preposition *praeter*, beyond; L. masc. n. *Phycicola*, An existing genus; *Praeterphycicola*: A genus related to but distinct from the existing genus Phycicola of beyond.

Praeterphycisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Phycisphaera*, An existing genus; *Praeterphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of beyond.

Praeterphycocomes

L. nan preposition *praeter*, beyond; L. masc. n. *Phycocomes*, An existing genus; *Praeterphycocomes*: A genus related to but distinct from the existing genus Phycocomes of beyond.

Praeterphyllonema

L. nan preposition *praeter*, beyond; L. neut. n. *Phyllonema*, An existing genus; *Praeterphyllonema*: A genus related to but distinct from the existing genus Phyllonema of beyond.

Praeterphytoactinopolyspora

L. nan preposition *praeter*, beyond; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Praeterphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of beyond.

Praeterphytobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Phytobacter*, An existing genus; *Praeterphytobacter*: A genus related to but distinct from the existing genus Phytobacter of beyond.

Praeterphytohabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Phytohabitans*, An existing genus; *Praeterphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of beyond.

Praeterphytohalomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Phytohalomonas*, An existing genus; *Praeterphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of beyond.

Praeterphytomonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Phytomonospora*, An existing genus; *Praeterphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of beyond.

Praeterpibocella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pibocella*, An existing genus; *Praeterpibocella*: A genus related to but distinct from the existing genus Pibocella of beyond.

Praeterpicrophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Picrophilus*, An existing genus; *Praeterpicrophilus*: A genus related to but distinct from the existing genus Picrophilus of beyond.

Praeterpiezobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Piezobacter*, An existing genus; *Praeterpiezobacter*: A genus related to but distinct from the existing genus Piezobacter of beyond.

Praeterpigmentiphaga

L. nan preposition *praeter*, beyond; L. fem. n. *Pigmentiphaga*, An existing genus; *Praeterpigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of beyond.

Praeterpilibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pilibacter*, An existing genus; *Praeterpilibacter*: A genus related to but distinct from the existing genus Pilibacter of beyond.

Praeterpilimelia

L. nan preposition *praeter*, beyond; L. fem. n. *Pilimelia*, An existing genus; *Praeterpilimelia*: A genus related to but distinct from the existing genus Pilimelia of beyond.

Praeterpillotina

L. nan preposition *praeter*, beyond; L. fem. n. *Pillotina*, An existing genus; *Praeterpillotina*: A genus related to but distinct from the existing genus Pillotina of beyond.

Praeterpimelobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pimelobacter*, An existing genus; *Praeterpimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of beyond.

Praeterpinisolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pinisolibacter*, An existing genus; *Praeterpinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of beyond.

Praeterpinocchia

L. nan preposition *praeter*, beyond; L. fem. n. *Pinocchia*, An existing genus; *Praeterpinocchia*: A genus related to but distinct from the existing genus Pinocchia of beyond.

Praeterpirella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pirella*, An existing genus; *Praeterpirella*: A genus related to but distinct from the existing genus Pirella of beyond.

Praeterpirellula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pirellula*, An existing genus; *Praeterpirellula*: A genus related to but distinct from the existing genus Pirellula of beyond.

Praeterpiscicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Piscicoccus*, An existing genus; *Praeterpiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of beyond.

Praeterpisciglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Pisciglobus*, An existing genus; *Praeterpisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of beyond.

Praeterpiscinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Piscinibacter*, An existing genus; *Praeterpiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of beyond.

Praeterpiscirickettsia

L. nan preposition *praeter*, beyond; L. fem. n. *Piscirickettsia*, An existing genus; *Praeterpiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of beyond.

Praeterpistricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Pistricoccus*, An existing genus; *Praeterpistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of beyond.

Praeterplanctobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Planctobacterium*, An existing genus; *Praeterplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of beyond.

Praeterplanctomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Planctomicrobium*, An existing genus; *Praeterplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of beyond.

Praeterplanctomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Planctomonas*, An existing genus; *Praeterplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of beyond.

Praeterplanctomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Planctomyces*, An existing genus; *Praeterplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of beyond.

Praeterplanctopirus

L. nan preposition *praeter*, beyond; L. fem. n. *Planctopirus*, An existing genus; *Praeterplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of beyond.

Praeterplanifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Planifilum*, An existing genus; *Praeterplanifilum*: A genus related to but distinct from the existing genus Planifilum of beyond.

Praeterplanktomarina

L. nan preposition *praeter*, beyond; L. fem. n. *Planktomarina*, An existing genus; *Praeterplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of beyond.

Praeterplanktosalinus

L. nan preposition *praeter*, beyond; L. masc. n. *Planktosalinus*, An existing genus; *Praeterplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of beyond.

Praeterplanktotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Planktotalea*, An existing genus; *Praeterplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of beyond.

Praeterplanktothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Planktothrix*, An existing genus; *Praeterplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of beyond.

Praeterplanobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Planobacterium*, An existing genus; *Praeterplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of beyond.

Praeterplanobispora

L. nan preposition *praeter*, beyond; L. fem. n. *Planobispora*, An existing genus; *Praeterplanobispora*: A genus related to but distinct from the existing genus Planobispora of beyond.

Praeterplanococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Planococcus*, An existing genus; *Praeterplanococcus*: A genus related to but distinct from the existing genus Planococcus of beyond.

Praeterplanomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Planomicrobium*, An existing genus; *Praeterplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of beyond.

Praeterplanomonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Planomonospora*, An existing genus; *Praeterplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of beyond.

Praeterplanopolyspora

L. nan preposition *praeter*, beyond; L. fem. n. *Planopolyspora*, An existing genus; *Praeterplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of beyond.

Praeterplanosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Planosporangium*, An existing genus; *Praeterplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of beyond.

Praeterplanotetraspora

L. nan preposition *praeter*, beyond; L. fem. n. *Planotetraspora*, An existing genus; *Praeterplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of beyond.

Praeterplantactinospora

L. nan preposition *praeter*, beyond; L. fem. n. *Plantactinospora*, An existing genus; *Praeterplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of beyond.

Praeterplastorhodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Plastorhodobacter*, An existing genus; *Praeterplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of beyond.

Praeterpleionea

L. nan preposition *praeter*, beyond; L. fem. n. *Pleionea*, An existing genus; *Praeterpleionea*: A genus related to but distinct from the existing genus Pleionea of beyond.

Praeterpleomorphobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Pleomorphobacterium*, An existing genus; *Praeterpleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of beyond.

Praeterpleomorphochaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Pleomorphochaeta*, An existing genus; *Praeterpleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of beyond.

Praeterpleomorphomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pleomorphomonas*, An existing genus; *Praeterpleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of beyond.

Praeterpleomorphovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Pleomorphovibrio*, An existing genus; *Praeterpleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of beyond.

Praeterplesiocystis

L. nan preposition *praeter*, beyond; L. fem. n. *Plesiocystis*, An existing genus; *Praeterplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of beyond.

Praeterplesiomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Plesiomonas*, An existing genus; *Praeterplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of beyond.

Praeterpleurocapsa

L. nan preposition *praeter*, beyond; L. fem. n. *Pleurocapsa*, An existing genus; *Praeterpleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of beyond.

Praeterpluralibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pluralibacter*, An existing genus; *Praeterpluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of beyond.

Praeterpokkaliibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pokkaliibacter*, An existing genus; *Praeterpokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of beyond.

Praeterpolaribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Polaribacter*, An existing genus; *Praeterpolaribacter*: A genus related to but distinct from the existing genus Polaribacter of beyond.

Praeterpolaromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Polaromonas*, An existing genus; *Praeterpolaromonas*: A genus related to but distinct from the existing genus Polaromonas of beyond.

Praeterpolyangium

L. nan preposition *praeter*, beyond; L. neut. n. *Polyangium*, An existing genus; *Praeterpolyangium*: A genus related to but distinct from the existing genus Polyangium of beyond.

Praeterpolycladidibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Polycladidibacter*, An existing genus; *Praeterpolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of beyond.

Praeterpolycladomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Polycladomyces*, An existing genus; *Praeterpolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of beyond.

Praeterpolycyclovorans

L. nan preposition *praeter*, beyond; L. masc. n. *Polycyclovorans*, An existing genus; *Praeterpolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of beyond.

Praeterpolygonibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Polygonibacillus*, An existing genus; *Praeterpolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of beyond.

Praeterpolymorphospora

L. nan preposition *praeter*, beyond; L. fem. n. *Polymorphospora*, An existing genus; *Praeterpolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of beyond.

Praeterpolymorphum

L. nan preposition *praeter*, beyond; L. neut. n. *Polymorphum*, An existing genus; *Praeterpolymorphum*: A genus related to but distinct from the existing genus Polymorphum of beyond.

Praeterpolynucleobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Polynucleobacter*, An existing genus; *Praeterpolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of beyond.

Praeterpolystyrenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Polystyrenella*, An existing genus; *Praeterpolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of beyond.

Praeterpontibaca

L. nan preposition *praeter*, beyond; L. fem. n. *Pontibaca*, An existing genus; *Praeterpontibaca*: A genus related to but distinct from the existing genus Pontibaca of beyond.

Praeterpontibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Pontibacillus*, An existing genus; *Praeterpontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of beyond.

Praeterpontibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pontibacter*, An existing genus; *Praeterpontibacter*: A genus related to but distinct from the existing genus Pontibacter of beyond.

Praeterpontibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Pontibacterium*, An existing genus; *Praeterpontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of beyond.

Praeterponticaulis

L. nan preposition *praeter*, beyond; L. masc. n. *Ponticaulis*, An existing genus; *Praeterponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of beyond.

Praeterponticoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Ponticoccus*, An existing genus; *Praeterponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of beyond.

Praeterpontimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Pontimicrobium*, An existing genus; *Praeterpontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of beyond.

Praeterpontimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pontimonas*, An existing genus; *Praeterpontimonas*: A genus related to but distinct from the existing genus Pontimonas of beyond.

Praeterpontirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Pontirhabdus*, An existing genus; *Praeterpontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of beyond.

Praeterpopulibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Populibacter*, An existing genus; *Praeterpopulibacter*: A genus related to but distinct from the existing genus Populibacter of beyond.

Praeterpopulibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Populibacterium*, An existing genus; *Praeterpopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of beyond.

Praeterporifericola

L. nan preposition *praeter*, beyond; L. masc. n. *Porifericola*, An existing genus; *Praeterporifericola*: A genus related to but distinct from the existing genus Porifericola of beyond.

Praeterporphyrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Porphyrobacter*, An existing genus; *Praeterporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of beyond.

Praeterporphyromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Porphyromonas*, An existing genus; *Praeterporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of beyond.

Praeterportibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Portibacter*, An existing genus; *Praeterportibacter*: A genus related to but distinct from the existing genus Portibacter of beyond.

Praeterporticoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Porticoccus*, An existing genus; *Praeterporticoccus*: A genus related to but distinct from the existing genus Porticoccus of beyond.

Praeterposeidonibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Poseidonibacter*, An existing genus; *Praeterposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of beyond.

Praeterposeidonocella

L. nan preposition *praeter*, beyond; L. fem. n. *Poseidonocella*, An existing genus; *Praeterposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of beyond.

Praeterpostechiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Postechiella*, An existing genus; *Praeterpostechiella*: A genus related to but distinct from the existing genus Postechiella of beyond.

Praeterpotamolinea

L. nan preposition *praeter*, beyond; L. fem. n. *Potamolinea*, An existing genus; *Praeterpotamolinea*: A genus related to but distinct from the existing genus Potamolinea of beyond.

Praeterpotamosiphon

L. nan preposition *praeter*, beyond; L. masc. n. *Potamosiphon*, An existing genus; *Praeterpotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of beyond.

Praeterpovalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Povalibacter*, An existing genus; *Praeterpovalibacter*: A genus related to but distinct from the existing genus Povalibacter of beyond.

Praeterpradoshia

L. nan preposition *praeter*, beyond; L. fem. n. *Pradoshia*, An existing genus; *Praeterpradoshia*: A genus related to but distinct from the existing genus Pradoshia of beyond.

Praeterpragia

L. nan preposition *praeter*, beyond; L. fem. n. *Pragia*, An existing genus; *Praeterpragia*: A genus related to but distinct from the existing genus Pragia of beyond.

Praeterprauserella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Prauserella*, An existing genus; *Praeterprauserella*: A genus related to but distinct from the existing genus Prauserella of beyond.

Praeterpreeria

L. nan preposition *praeter*, beyond; L. fem. n. *Preeria*, An existing genus; *Praeterpreeria*: A genus related to but distinct from the existing genus Preeria of beyond.

Praeterprescottella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Prescottella*, An existing genus; *Praeterprescottella*: A genus related to but distinct from the existing genus Prescottella of beyond.

Praeterprevotella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Prevotella*, An existing genus; *Praeterprevotella*: A genus related to but distinct from the existing genus Prevotella of beyond.

Praeterpricia

L. nan preposition *praeter*, beyond; L. fem. n. *Pricia*, An existing genus; *Praeterpricia*: A genus related to but distinct from the existing genus Pricia of beyond.

Praeterprimorskyibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Primorskyibacter*, An existing genus; *Praeterprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of beyond.

Praeterprochlorococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Prochlorococcus*, An existing genus; *Praeterprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of beyond.

Praeterprochloron

L. nan preposition *praeter*, beyond; L. neut. n. *Prochloron*, An existing genus; *Praeterprochloron*: A genus related to but distinct from the existing genus Prochloron of beyond.

Praeterprochlorothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Prochlorothrix*, An existing genus; *Praeterprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of beyond.

Praeterprofundibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Profundibacter*, An existing genus; *Praeterprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of beyond.

Praeterprofundibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Profundibacterium*, An existing genus; *Praeterprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of beyond.

Praeterprofundimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Profundimonas*, An existing genus; *Praeterprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of beyond.

Praeterprolinoborus

L. nan preposition *praeter*, beyond; L. masc. n. *Prolinoborus*, An existing genus; *Praeterprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of beyond.

Praeterprolixibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Prolixibacter*, An existing genus; *Praeterprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of beyond.

Praeterpromicromonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Promicromonospora*, An existing genus; *Praeterpromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of beyond.

Praeterpropionibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Propionibacterium*, An existing genus; *Praeterpropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of beyond.

Praeterpropionicicella

L. nan preposition *praeter*, beyond; L. fem. n. *Propionicicella*, An existing genus; *Praeterpropionicicella*: A genus related to but distinct from the existing genus Propionicicella of beyond.

Praeterpropioniferax

L. nan preposition *praeter*, beyond; L. fem. n. *Propioniferax*, An existing genus; *Praeterpropioniferax*: A genus related to but distinct from the existing genus Propioniferax of beyond.

Praeterpropionigenium

L. nan preposition *praeter*, beyond; L. neut. n. *Propionigenium*, An existing genus; *Praeterpropionigenium*: A genus related to but distinct from the existing genus Propionigenium of beyond.

Praeterpropionimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Propionimicrobium*, An existing genus; *Praeterpropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of beyond.

Praeterpropionispora

L. nan preposition *praeter*, beyond; L. fem. n. *Propionispora*, An existing genus; *Praeterpropionispora*: A genus related to but distinct from the existing genus Propionispora of beyond.

Praeterpropionivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Propionivibrio*, An existing genus; *Praeterpropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of beyond.

Praeterprosthecobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Prosthecobacter*, An existing genus; *Praeterprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of beyond.

Praeterprosthecochloris

L. nan preposition *praeter*, beyond; L. fem. n. *Prosthecochloris*, An existing genus; *Praeterprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of beyond.

Praeterprosthecomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Prosthecomicrobium*, An existing genus; *Praeterprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of beyond.

Praeterprotaetiibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Protaetiibacter*, An existing genus; *Praeterprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of beyond.

Praeterproteiniborus

L. nan preposition *praeter*, beyond; L. masc. n. *Proteiniborus*, An existing genus; *Praeterproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of beyond.

Praeterproteiniclasticum

L. nan preposition *praeter*, beyond; L. neut. n. *Proteiniclasticum*, An existing genus; *Praeterproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of beyond.

Praeterproteiniphilum

L. nan preposition *praeter*, beyond; L. neut. n. *Proteiniphilum*, An existing genus; *Praeterproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of beyond.

Praeterproteinivorax

L. nan preposition *praeter*, beyond; L. neut. n. *Proteinivorax*, An existing genus; *Praeterproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of beyond.

Praeterproteocatella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Proteocatella*, An existing genus; *Praeterproteocatella*: A genus related to but distinct from the existing genus Proteocatella of beyond.

Praeterprotomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Protomonas*, An existing genus; *Praeterprotomonas*: A genus related to but distinct from the existing genus Protomonas of beyond.

Praeterprovencibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Provencibacterium*, An existing genus; *Praeterprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of beyond.

Praeterprovidencia

L. nan preposition *praeter*, beyond; L. fem. n. *Providencia*, An existing genus; *Praeterprovidencia*: A genus related to but distinct from the existing genus Providencia of beyond.

Praeterpseudacidovorax

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudacidovorax*, An existing genus; *Praeterpseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of beyond.

Praeterpseudactinotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudactinotalea*, An existing genus; *Praeterpseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of beyond.

Praeterpseudaeromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudaeromonas*, An existing genus; *Praeterpseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of beyond.

Praeterpseudaestuariivita

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudaestuariivita*, An existing genus; *Praeterpseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of beyond.

Praeterpseudahrensia

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudahrensia*, An existing genus; *Praeterpseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of beyond.

Praeterpseudaminobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudaminobacter*, An existing genus; *Praeterpseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of beyond.

Praeterpseudarcicella

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudarcicella*, An existing genus; *Praeterpseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of beyond.

Praeterpseudarthrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudarthrobacter*, An existing genus; *Praeterpseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of beyond.

Praeterpseudenhygromyxa

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Praeterpseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of beyond.

Praeterpseudescherichia

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudescherichia*, An existing genus; *Praeterpseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of beyond.

Praeterpseudidiomarina

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudidiomarina*, An existing genus; *Praeterpseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of beyond.

Praeterpseudoalteromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudoalteromonas*, An existing genus; *Praeterpseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of beyond.

Praeterpseudoamycolata

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudoamycolata*, An existing genus; *Praeterpseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of beyond.

Praeterpseudobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudobacillus*, An existing genus; *Praeterpseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of beyond.

Praeterpseudobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudobacter*, An existing genus; *Praeterpseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of beyond.

Praeterpseudobacteriovorax

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Praeterpseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of beyond.

Praeterpseudobacteroides

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudobacteroides*, An existing genus; *Praeterpseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of beyond.

Praeterpseudobizionia

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudobizionia*, An existing genus; *Praeterpseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of beyond.

Praeterpseudobowmanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Praeterpseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of beyond.

Praeterpseudobutyrivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Praeterpseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of beyond.

Praeterpseudocaedibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudocaedibacter*, An existing genus; *Praeterpseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of beyond.

Praeterpseudochelatococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudochelatococcus*, An existing genus; *Praeterpseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of beyond.

Praeterpseudochrobactrum

L. nan preposition *praeter*, beyond; L. neut. n. *Pseudochrobactrum*, An existing genus; *Praeterpseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of beyond.

Praeterpseudocitrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudocitrobacter*, An existing genus; *Praeterpseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of beyond.

Praeterpseudoclavibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoclavibacter*, An existing genus; *Praeterpseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of beyond.

Praeterpseudoclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Praeterpseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of beyond.

Praeterpseudocolwellia

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudocolwellia*, An existing genus; *Praeterpseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of beyond.

Praeterpseudodesulfovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Praeterpseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of beyond.

Praeterpseudodonghicola

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudodonghicola*, An existing genus; *Praeterpseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of beyond.

Praeterpseudoduganella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Praeterpseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of beyond.

Praeterpseudoflavitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudoflavitalea*, An existing genus; *Praeterpseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of beyond.

Praeterpseudoflavonifractor

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Praeterpseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of beyond.

Praeterpseudofrancisella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Praeterpseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of beyond.

Praeterpseudofulvibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudofulvibacter*, An existing genus; *Praeterpseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of beyond.

Praeterpseudofulvimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudofulvimonas*, An existing genus; *Praeterpseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of beyond.

Praeterpseudogemmobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudogemmobacter*, An existing genus; *Praeterpseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of beyond.

Praeterpseudoglutamicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Praeterpseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of beyond.

Praeterpseudogracilibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Praeterpseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of beyond.

Praeterpseudogulbenkiania

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Praeterpseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of beyond.

Praeterpseudohaliea

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudohaliea*, An existing genus; *Praeterpseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of beyond.

Praeterpseudohalioglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudohalioglobus*, An existing genus; *Praeterpseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of beyond.

Praeterpseudohalocynthiibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Praeterpseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of beyond.

Praeterpseudohoeflea

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudohoeflea*, An existing genus; *Praeterpseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of beyond.

Praeterpseudohongiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Praeterpseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of beyond.

Praeterpseudokineococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudokineococcus*, An existing genus; *Praeterpseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of beyond.

Praeterpseudolabrys

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudolabrys*, An existing genus; *Praeterpseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of beyond.

Praeterpseudoleptotrichia

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Praeterpseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of beyond.

Praeterpseudolysinimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudolysinimonas*, An existing genus; *Praeterpseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of beyond.

Praeterpseudolysobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudolysobacter*, An existing genus; *Praeterpseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of beyond.

Praeterpseudomaribius

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudomaribius*, An existing genus; *Praeterpseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of beyond.

Praeterpseudomaricurvus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudomaricurvus*, An existing genus; *Praeterpseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of beyond.

Praeterpseudomethylobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Praeterpseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of beyond.

Praeterpseudomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudomonas*, An existing genus; *Praeterpseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of beyond.

Praeterpseudonocardia

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudonocardia*, An existing genus; *Praeterpseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of beyond.

Praeterpseudooceanicola

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudooceanicola*, An existing genus; *Praeterpseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of beyond.

Praeterpseudooctadecabacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Praeterpseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of beyond.

Praeterpseudopedobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudopedobacter*, An existing genus; *Praeterpseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of beyond.

Praeterpseudopelagicola

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudopelagicola*, An existing genus; *Praeterpseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of beyond.

Praeterpseudophaeobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudophaeobacter*, An existing genus; *Praeterpseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of beyond.

Praeterpseudopropionibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Praeterpseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of beyond.

Praeterpseudopuniceibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Praeterpseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of beyond.

Praeterpseudoramibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoramibacter*, An existing genus; *Praeterpseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of beyond.

Praeterpseudorhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Pseudorhizobium*, An existing genus; *Praeterpseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of beyond.

Praeterpseudorhodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudorhodobacter*, An existing genus; *Praeterpseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of beyond.

Praeterpseudorhodoferax

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudorhodoferax*, An existing genus; *Praeterpseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of beyond.

Praeterpseudorhodoplanes

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Praeterpseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of beyond.

Praeterpseudorivibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudorivibacter*, An existing genus; *Praeterpseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of beyond.

Praeterpseudoroseicyclus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Praeterpseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of beyond.

Praeterpseudoroseovarius

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoroseovarius*, An existing genus; *Praeterpseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of beyond.

Praeterpseudoruegeria

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudoruegeria*, An existing genus; *Praeterpseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of beyond.

Praeterpseudoruminococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoruminococcus*, An existing genus; *Praeterpseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of beyond.

Praeterpseudoscardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudoscardovia*, An existing genus; *Praeterpseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of beyond.

Praeterpseudoseohaeicola

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Praeterpseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of beyond.

Praeterpseudosphingobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Praeterpseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of beyond.

Praeterpseudospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Praeterpseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of beyond.

Praeterpseudosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Pseudosporangium*, An existing genus; *Praeterpseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of beyond.

Praeterpseudostreptobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Praeterpseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of beyond.

Praeterpseudotenacibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Praeterpseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of beyond.

Praeterpseudoteredinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Praeterpseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of beyond.

Praeterpseudothermotoga

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudothermotoga*, An existing genus; *Praeterpseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of beyond.

Praeterpseudothioclava

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudothioclava*, An existing genus; *Praeterpseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of beyond.

Praeterpseudovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudovibrio*, An existing genus; *Praeterpseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of beyond.

Praeterpseudoxanthobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Praeterpseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of beyond.

Praeterpseudoxanthomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Praeterpseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of beyond.

Praeterpseudozobellia

L. nan preposition *praeter*, beyond; L. fem. n. *Pseudozobellia*, An existing genus; *Praeterpseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of beyond.

Praeterpsittacicella

L. nan preposition *praeter*, beyond; L. fem. n. *Psittacicella*, An existing genus; *Praeterpsittacicella*: A genus related to but distinct from the existing genus Psittacicella of beyond.

Praeterpsychrilyobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Psychrilyobacter*, An existing genus; *Praeterpsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of beyond.

Praeterpsychrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Psychrobacter*, An existing genus; *Praeterpsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of beyond.

Praeterpsychrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Psychrobium*, An existing genus; *Praeterpsychrobium*: A genus related to but distinct from the existing genus Psychrobium of beyond.

Praeterpsychroflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Psychroflexus*, An existing genus; *Praeterpsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of beyond.

Praeterpsychroglaciecola

L. nan preposition *praeter*, beyond; L. fem. n. *Psychroglaciecola*, An existing genus; *Praeterpsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of beyond.

Praeterpsychromarinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Psychromarinibacter*, An existing genus; *Praeterpsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of beyond.

Praeterpsychromicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Psychromicrobium*, An existing genus; *Praeterpsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of beyond.

Praeterpsychroserpens

L. nan preposition *praeter*, beyond; L. masc. n. *Psychroserpens*, An existing genus; *Praeterpsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of beyond.

Praeterpsychrosinus

L. nan preposition *praeter*, beyond; L. masc. n. *Psychrosinus*, An existing genus; *Praeterpsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of beyond.

Praeterpsychrosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Psychrosphaera*, An existing genus; *Praeterpsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of beyond.

Praeterpueribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Pueribacillus*, An existing genus; *Praeterpueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of beyond.

Praeterpuia

L. nan preposition *praeter*, beyond; L. fem. n. *Puia*, An existing genus; *Praeterpuia*: A genus related to but distinct from the existing genus Puia of beyond.

Praeterpukyongia

L. nan preposition *praeter*, beyond; L. fem. n. *Pukyongia*, An existing genus; *Praeterpukyongia*: A genus related to but distinct from the existing genus Pukyongia of beyond.

Praeterpukyongiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Pukyongiella*, An existing genus; *Praeterpukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of beyond.

Praeterpuniceibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Puniceibacterium*, An existing genus; *Praeterpuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of beyond.

Praeterpuniceicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Puniceicoccus*, An existing genus; *Praeterpuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of beyond.

Praeterpusillimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pusillimonas*, An existing genus; *Praeterpusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of beyond.

Praeterpustulibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Pustulibacterium*, An existing genus; *Praeterpustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of beyond.

Praeterputridiphycobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Putridiphycobacter*, An existing genus; *Praeterputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of beyond.

Praeterpuzihella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Puzihella*, An existing genus; *Praeterpuzihella*: A genus related to but distinct from the existing genus Puzihella of beyond.

Praeterpycnacronema

L. nan preposition *praeter*, beyond; L. neut. n. *Pycnacronema*, An existing genus; *Praeterpycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of beyond.

Praeterpyramidobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pyramidobacter*, An existing genus; *Praeterpyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of beyond.

Praeterpyrinomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Pyrinomonas*, An existing genus; *Praeterpyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of beyond.

Praeterpyrobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Pyrobaculum*, An existing genus; *Praeterpyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of beyond.

Praeterpyrococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Pyrococcus*, An existing genus; *Praeterpyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of beyond.

Praeterpyrodictium

L. nan preposition *praeter*, beyond; L. neut. n. *Pyrodictium*, An existing genus; *Praeterpyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of beyond.

Praeterpyruvatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Pyruvatibacter*, An existing genus; *Praeterpyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of beyond.

Praeterpyxidicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Pyxidicoccus*, An existing genus; *Praeterpyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of beyond.

Praeterqingshengfania

L. nan preposition *praeter*, beyond; L. fem. n. *Qingshengfania*, An existing genus; *Praeterqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of beyond.

Praeterqipengyuania

L. nan preposition *praeter*, beyond; L. fem. n. *Qipengyuania*, An existing genus; *Praeterqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of beyond.

Praeterquadricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Quadricoccus*, An existing genus; *Praeterquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of beyond.

Praeterquadrisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Quadrisphaera*, An existing genus; *Praeterquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of beyond.

Praeterquasibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Quasibacillus*, An existing genus; *Praeterquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of beyond.

Praeterquatrionicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Quatrionicoccus*, An existing genus; *Praeterquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of beyond.

Praeterquinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Quinella*, An existing genus; *Praeterquinella*: A genus related to but distinct from the existing genus Quinella of beyond.

Praeterracemicystis

L. nan preposition *praeter*, beyond; L. fem. n. *Racemicystis*, An existing genus; *Praeterracemicystis*: A genus related to but distinct from the existing genus Racemicystis of beyond.

Praeterrahnella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Rahnella*, An existing genus; *Praeterrahnella*: A genus related to but distinct from the existing genus Rahnella of beyond.

Praeterraineya

L. nan preposition *praeter*, beyond; L. fem. n. *Raineya*, An existing genus; *Praeterraineya*: A genus related to but distinct from the existing genus Raineya of beyond.

Praeterraineyella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Raineyella*, An existing genus; *Praeterraineyella*: A genus related to but distinct from the existing genus Raineyella of beyond.

Praeterralstonia

L. nan preposition *praeter*, beyond; L. fem. n. *Ralstonia*, An existing genus; *Praeterralstonia*: A genus related to but distinct from the existing genus Ralstonia of beyond.

Praeterramlibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ramlibacter*, An existing genus; *Praeterramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of beyond.

Praeterramsaria

L. nan preposition *praeter*, beyond; L. fem. n. *Ramsaria*, An existing genus; *Praeterramsaria*: A genus related to but distinct from the existing genus Ramsaria of beyond.

Praeterraoultella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Raoultella*, An existing genus; *Praeterraoultella*: A genus related to but distinct from the existing genus Raoultella of beyond.

Praeterrariglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Rariglobus*, An existing genus; *Praeterrariglobus*: A genus related to but distinct from the existing genus Rariglobus of beyond.

Praeterrarimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Rarimicrobium*, An existing genus; *Praeterrarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of beyond.

Praeterrarobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rarobacter*, An existing genus; *Praeterrarobacter*: A genus related to but distinct from the existing genus Rarobacter of beyond.

Praeterrathayibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rathayibacter*, An existing genus; *Praeterrathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of beyond.

Praeterravibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ravibacter*, An existing genus; *Praeterravibacter*: A genus related to but distinct from the existing genus Ravibacter of beyond.

Praeterrectinema

L. nan preposition *praeter*, beyond; L. neut. n. *Rectinema*, An existing genus; *Praeterrectinema*: A genus related to but distinct from the existing genus Rectinema of beyond.

Praeterrehaibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Rehaibacterium*, An existing genus; *Praeterrehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of beyond.

Praeterreichenbachia

L. nan preposition *praeter*, beyond; L. fem. n. *Reichenbachia*, An existing genus; *Praeterreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of beyond.

Praeterreichenbachiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Praeterreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of beyond.

Praeterreinekea

L. nan preposition *praeter*, beyond; L. fem. n. *Reinekea*, An existing genus; *Praeterreinekea*: A genus related to but distinct from the existing genus Reinekea of beyond.

Praeterrenibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Renibacterium*, An existing genus; *Praeterrenibacterium*: A genus related to but distinct from the existing genus Renibacterium of beyond.

Praeterreyranella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Reyranella*, An existing genus; *Praeterreyranella*: A genus related to but distinct from the existing genus Reyranella of beyond.

Praeterrhabdaerophilum

L. nan preposition *praeter*, beyond; L. neut. n. *Rhabdaerophilum*, An existing genus; *Praeterrhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of beyond.

Praeterrhabdanaerobium

L. nan preposition *praeter*, beyond; L. neut. n. *Rhabdanaerobium*, An existing genus; *Praeterrhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of beyond.

Praeterrhabdobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rhabdobacter*, An existing genus; *Praeterrhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of beyond.

Praeterrhabdochromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Rhabdochromatium*, An existing genus; *Praeterrhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of beyond.

Praeterrheinheimera

L. nan preposition *praeter*, beyond; L. fem. n. *Rheinheimera*, An existing genus; *Praeterrheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of beyond.

Praeterrhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Rhizobium*, An existing genus; *Praeterrhizobium*: A genus related to but distinct from the existing genus Rhizobium of beyond.

Praeterrhizocola

L. nan preposition *praeter*, beyond; L. masc. n. *Rhizocola*, An existing genus; *Praeterrhizocola*: A genus related to but distinct from the existing genus Rhizocola of beyond.

Praeterrhizomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Rhizomicrobium*, An existing genus; *Praeterrhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of beyond.

Praeterrhizomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Rhizomonas*, An existing genus; *Praeterrhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of beyond.

Praeterrhizorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Rhizorhabdus*, An existing genus; *Praeterrhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of beyond.

Praeterrhizorhapis

L. nan preposition *praeter*, beyond; L. fem. n. *Rhizorhapis*, An existing genus; *Praeterrhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of beyond.

Praeterrhodanobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodanobacter*, An existing genus; *Praeterrhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of beyond.

Praeterrhodobaca

L. nan preposition *praeter*, beyond; L. fem. n. *Rhodobaca*, An existing genus; *Praeterrhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of beyond.

Praeterrhodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodobacter*, An existing genus; *Praeterrhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of beyond.

Praeterrhodobium

L. nan preposition *praeter*, beyond; L. neut. n. *Rhodobium*, An existing genus; *Praeterrhodobium*: A genus related to but distinct from the existing genus Rhodobium of beyond.

Praeterrhodoblastus

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodoblastus*, An existing genus; *Praeterrhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of beyond.

Praeterrhodocista

L. nan preposition *praeter*, beyond; L. fem. n. *Rhodocista*, An existing genus; *Praeterrhodocista*: A genus related to but distinct from the existing genus Rhodocista of beyond.

Praeterrhodococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodococcus*, An existing genus; *Praeterrhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of beyond.

Praeterrhodocyclus

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodocyclus*, An existing genus; *Praeterrhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of beyond.

Praeterrhodocytophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Rhodocytophaga*, An existing genus; *Praeterrhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of beyond.

Praeterrhodoferax

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodoferax*, An existing genus; *Praeterrhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of beyond.

Praeterrhodoglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodoglobus*, An existing genus; *Praeterrhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of beyond.

Praeterrhodohalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodohalobacter*, An existing genus; *Praeterrhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of beyond.

Praeterrhodoligotrophos

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodoligotrophos*, An existing genus; *Praeterrhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of beyond.

Praeterrhodoluna

L. nan preposition *praeter*, beyond; L. fem. n. *Rhodoluna*, An existing genus; *Praeterrhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of beyond.

Praeterrhodomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Rhodomicrobium*, An existing genus; *Praeterrhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of beyond.

Praeterrhodonellum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Rhodonellum*, An existing genus; *Praeterrhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of beyond.

Praeterrhodophyticola

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodophyticola*, An existing genus; *Praeterrhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of beyond.

Praeterrhodopila

L. nan preposition *praeter*, beyond; L. fem. n. *Rhodopila*, An existing genus; *Praeterrhodopila*: A genus related to but distinct from the existing genus Rhodopila of beyond.

Praeterrhodopirellula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Praeterrhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of beyond.

Praeterrhodoplanes

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodoplanes*, An existing genus; *Praeterrhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of beyond.

Praeterrhodopseudomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Rhodopseudomonas*, An existing genus; *Praeterrhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of beyond.

Praeterrhodosalinus

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodosalinus*, An existing genus; *Praeterrhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of beyond.

Praeterrhodospira

L. nan preposition *praeter*, beyond; L. fem. n. *Rhodospira*, An existing genus; *Praeterrhodospira*: A genus related to but distinct from the existing genus Rhodospira of beyond.

Praeterrhodospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Praeterrhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of beyond.

Praeterrhodothalassium

L. nan preposition *praeter*, beyond; L. neut. n. *Rhodothalassium*, An existing genus; *Praeterrhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of beyond.

Praeterrhodothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodothermus*, An existing genus; *Praeterrhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of beyond.

Praeterrhodovarius

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodovarius*, An existing genus; *Praeterrhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of beyond.

Praeterrhodovastum

L. nan preposition *praeter*, beyond; L. neut. n. *Rhodovastum*, An existing genus; *Praeterrhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of beyond.

Praeterrhodovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Rhodovibrio*, An existing genus; *Praeterrhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of beyond.

Praeterrhodovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Rhodovulum*, An existing genus; *Praeterrhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of beyond.

Praeterrickettsia

L. nan preposition *praeter*, beyond; L. fem. n. *Rickettsia*, An existing genus; *Praeterrickettsia*: A genus related to but distinct from the existing genus Rickettsia of beyond.

Praeterrickettsiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Rickettsiella*, An existing genus; *Praeterrickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of beyond.

Praeterriemerella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Riemerella*, An existing genus; *Praeterriemerella*: A genus related to but distinct from the existing genus Riemerella of beyond.

Praeterrikenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Rikenella*, An existing genus; *Praeterrikenella*: A genus related to but distinct from the existing genus Rikenella of beyond.

Praeterrippkaea

L. nan preposition *praeter*, beyond; L. fem. n. *Rippkaea*, An existing genus; *Praeterrippkaea*: A genus related to but distinct from the existing genus Rippkaea of beyond.

Praeterrisungbinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Risungbinella*, An existing genus; *Praeterrisungbinella*: A genus related to but distinct from the existing genus Risungbinella of beyond.

Praeterrivibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rivibacter*, An existing genus; *Praeterrivibacter*: A genus related to but distinct from the existing genus Rivibacter of beyond.

Praeterrivicola

L. nan preposition *praeter*, beyond; L. masc. n. *Rivicola*, An existing genus; *Praeterrivicola*: A genus related to but distinct from the existing genus Rivicola of beyond.

Praeterrivularia

L. nan preposition *praeter*, beyond; L. fem. n. *Rivularia*, An existing genus; *Praeterrivularia*: A genus related to but distinct from the existing genus Rivularia of beyond.

Praeterrobbsia

L. nan preposition *praeter*, beyond; L. fem. n. *Robbsia*, An existing genus; *Praeterrobbsia*: A genus related to but distinct from the existing genus Robbsia of beyond.

Praeterrobertkochia

L. nan preposition *praeter*, beyond; L. fem. n. *Robertkochia*, An existing genus; *Praeterrobertkochia*: A genus related to but distinct from the existing genus Robertkochia of beyond.

Praeterrobiginitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Robiginitalea*, An existing genus; *Praeterrobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of beyond.

Praeterrobiginitomaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Robiginitomaculum*, An existing genus; *Praeterrobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of beyond.

Praeterrobinsoniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Robinsoniella*, An existing genus; *Praeterrobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of beyond.

Praeterrochalimaea

L. nan preposition *praeter*, beyond; L. fem. n. *Rochalimaea*, An existing genus; *Praeterrochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of beyond.

Praeterrodentibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rodentibacter*, An existing genus; *Praeterrodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of beyond.

Praeterroholtiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Roholtiella*, An existing genus; *Praeterroholtiella*: A genus related to but distinct from the existing genus Roholtiella of beyond.

Praeterromboutsia

L. nan preposition *praeter*, beyond; L. fem. n. *Romboutsia*, An existing genus; *Praeterromboutsia*: A genus related to but distinct from the existing genus Romboutsia of beyond.

Praeterroseateles

L. nan preposition *praeter*, beyond; L. masc. n. *Roseateles*, An existing genus; *Praeterroseateles*: A genus related to but distinct from the existing genus Roseateles of beyond.

Praeterroseburia

L. nan preposition *praeter*, beyond; L. fem. n. *Roseburia*, An existing genus; *Praeterroseburia*: A genus related to but distinct from the existing genus Roseburia of beyond.

Praeterroseiarcus

L. nan preposition *praeter*, beyond; L. masc. n. *Roseiarcus*, An existing genus; *Praeterroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of beyond.

Praeterroseibaca

L. nan preposition *praeter*, beyond; L. fem. n. *Roseibaca*, An existing genus; *Praeterroseibaca*: A genus related to but distinct from the existing genus Roseibaca of beyond.

Praeterroseibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Roseibacillus*, An existing genus; *Praeterroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of beyond.

Praeterroseibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Roseibacterium*, An existing genus; *Praeterroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of beyond.

Praeterroseibacula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Roseibacula*, An existing genus; *Praeterroseibacula*: A genus related to but distinct from the existing genus Roseibacula of beyond.

Praeterroseibium

L. nan preposition *praeter*, beyond; L. neut. n. *Roseibium*, An existing genus; *Praeterroseibium*: A genus related to but distinct from the existing genus Roseibium of beyond.

Praeterroseicella

L. nan preposition *praeter*, beyond; L. fem. n. *Roseicella*, An existing genus; *Praeterroseicella*: A genus related to but distinct from the existing genus Roseicella of beyond.

Praeterroseicitreum

L. nan preposition *praeter*, beyond; L. neut. n. *Roseicitreum*, An existing genus; *Praeterroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of beyond.

Praeterroseicyclus

L. nan preposition *praeter*, beyond; L. masc. n. *Roseicyclus*, An existing genus; *Praeterroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of beyond.

Praeterroseiflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Roseiflexus*, An existing genus; *Praeterroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of beyond.

Praeterroseimarinus

L. nan preposition *praeter*, beyond; L. masc. n. *Roseimarinus*, An existing genus; *Praeterroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of beyond.

Praeterroseimaritima

L. nan preposition *praeter*, beyond; L. fem. n. *Roseimaritima*, An existing genus; *Praeterroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of beyond.

Praeterroseimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Roseimicrobium*, An existing genus; *Praeterroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of beyond.

Praeterroseinatronobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Roseinatronobacter*, An existing genus; *Praeterroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of beyond.

Praeterroseisalinus

L. nan preposition *praeter*, beyond; L. masc. n. *Roseisalinus*, An existing genus; *Praeterroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of beyond.

Praeterroseisolibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Roseisolibacter*, An existing genus; *Praeterroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of beyond.

Praeterroseitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Roseitalea*, An existing genus; *Praeterroseitalea*: A genus related to but distinct from the existing genus Roseitalea of beyond.

Praeterroseithermus

L. nan preposition *praeter*, beyond; L. masc. n. *Roseithermus*, An existing genus; *Praeterroseithermus*: A genus related to but distinct from the existing genus Roseithermus of beyond.

Praeterroseivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Roseivirga*, An existing genus; *Praeterroseivirga*: A genus related to but distinct from the existing genus Roseivirga of beyond.

Praeterroseivivax

L. nan preposition *praeter*, beyond; L. masc. n. *Roseivivax*, An existing genus; *Praeterroseivivax*: A genus related to but distinct from the existing genus Roseivivax of beyond.

Praeterrosenbergiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Praeterrosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of beyond.

Praeterroseobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Roseobacter*, An existing genus; *Praeterroseobacter*: A genus related to but distinct from the existing genus Roseobacter of beyond.

Praeterroseococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Roseococcus*, An existing genus; *Praeterroseococcus*: A genus related to but distinct from the existing genus Roseococcus of beyond.

Praeterroseofilum

L. nan preposition *praeter*, beyond; L. neut. n. *Roseofilum*, An existing genus; *Praeterroseofilum*: A genus related to but distinct from the existing genus Roseofilum of beyond.

Praeterroseomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Roseomonas*, An existing genus; *Praeterroseomonas*: A genus related to but distinct from the existing genus Roseomonas of beyond.

Praeterroseospira

L. nan preposition *praeter*, beyond; L. fem. n. *Roseospira*, An existing genus; *Praeterroseospira*: A genus related to but distinct from the existing genus Roseospira of beyond.

Praeterroseospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Roseospirillum*, An existing genus; *Praeterroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of beyond.

Praeterroseovarius

L. nan preposition *praeter*, beyond; L. masc. n. *Roseovarius*, An existing genus; *Praeterroseovarius*: A genus related to but distinct from the existing genus Roseovarius of beyond.

Praeterrosistilla

L. nan preposition *praeter*, beyond; L. fem. n. *Rosistilla*, An existing genus; *Praeterrosistilla*: A genus related to but distinct from the existing genus Rosistilla of beyond.

Praeterrothia

L. nan preposition *praeter*, beyond; L. fem. n. *Rothia*, An existing genus; *Praeterrothia*: A genus related to but distinct from the existing genus Rothia of beyond.

Praeterrouxiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Rouxiella*, An existing genus; *Praeterrouxiella*: A genus related to but distinct from the existing genus Rouxiella of beyond.

Praeterruania

L. nan preposition *praeter*, beyond; L. fem. n. *Ruania*, An existing genus; *Praeterruania*: A genus related to but distinct from the existing genus Ruania of beyond.

Praeterrubellimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Rubellimicrobium*, An existing genus; *Praeterrubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of beyond.

Praeterrubeoparvulum

L. nan preposition *praeter*, beyond; L. neut. n. *Rubeoparvulum*, An existing genus; *Praeterrubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of beyond.

Praeterrubidibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rubidibacter*, An existing genus; *Praeterrubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of beyond.

Praeterrubidimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Rubidimonas*, An existing genus; *Praeterrubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of beyond.

Praeterrubinisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Rubinisphaera*, An existing genus; *Praeterrubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of beyond.

Praeterrubneribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rubneribacter*, An existing genus; *Praeterrubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of beyond.

Praeterrubribacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Rubribacterium*, An existing genus; *Praeterrubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of beyond.

Praeterrubricella

L. nan preposition *praeter*, beyond; L. fem. n. *Rubricella*, An existing genus; *Praeterrubricella*: A genus related to but distinct from the existing genus Rubricella of beyond.

Praeterrubricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Rubricoccus*, An existing genus; *Praeterrubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of beyond.

Praeterrubrimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Rubrimonas*, An existing genus; *Praeterrubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of beyond.

Praeterrubripirellula

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Rubripirellula*, An existing genus; *Praeterrubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of beyond.

Praeterrubritalea

L. nan preposition *praeter*, beyond; L. fem. n. *Rubritalea*, An existing genus; *Praeterrubritalea*: A genus related to but distinct from the existing genus Rubritalea of beyond.

Praeterrubritepida

L. nan preposition *praeter*, beyond; L. fem. n. *Rubritepida*, An existing genus; *Praeterrubritepida*: A genus related to but distinct from the existing genus Rubritepida of beyond.

Praeterrubrivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Rubrivirga*, An existing genus; *Praeterrubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of beyond.

Praeterrubrivivax

L. nan preposition *praeter*, beyond; L. masc. n. *Rubrivivax*, An existing genus; *Praeterrubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of beyond.

Praeterrubrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rubrobacter*, An existing genus; *Praeterrubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of beyond.

Praeterrudaea

L. nan preposition *praeter*, beyond; L. fem. n. *Rudaea*, An existing genus; *Praeterrudaea*: A genus related to but distinct from the existing genus Rudaea of beyond.

Praeterrudaeicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Rudaeicoccus*, An existing genus; *Praeterrudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of beyond.

Praeterrudaibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rudaibacter*, An existing genus; *Praeterrudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of beyond.

Praeterrudanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Rudanella*, An existing genus; *Praeterrudanella*: A genus related to but distinct from the existing genus Rudanella of beyond.

Praeterruegeria

L. nan preposition *praeter*, beyond; L. fem. n. *Ruegeria*, An existing genus; *Praeterruegeria*: A genus related to but distinct from the existing genus Ruegeria of beyond.

Praeterrufibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rufibacter*, An existing genus; *Praeterrufibacter*: A genus related to but distinct from the existing genus Rufibacter of beyond.

Praeterruficoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Ruficoccus*, An existing genus; *Praeterruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of beyond.

Praeterrugamonas

L. nan preposition *praeter*, beyond; L. fem. n. *Rugamonas*, An existing genus; *Praeterrugamonas*: A genus related to but distinct from the existing genus Rugamonas of beyond.

Praeterrugosibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Rugosibacter*, An existing genus; *Praeterrugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of beyond.

Praeterrugosimonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Rugosimonospora*, An existing genus; *Praeterrugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of beyond.

Praeterruminiclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Praeterruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of beyond.

Praeterruminobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ruminobacter*, An existing genus; *Praeterruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of beyond.

Praeterruminococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Ruminococcus*, An existing genus; *Praeterruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of beyond.

Praeterrummeliibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Rummeliibacillus*, An existing genus; *Praeterrummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of beyond.

Praeterrunella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Runella*, An existing genus; *Praeterrunella*: A genus related to but distinct from the existing genus Runella of beyond.

Praeterrurimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Rurimicrobium*, An existing genus; *Praeterrurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of beyond.

Praeterruthenibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Ruthenibacterium*, An existing genus; *Praeterruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of beyond.

Praetersabulilitoribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sabulilitoribacter*, An existing genus; *Praetersabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of beyond.

Praetersaccharedens

L. nan preposition *praeter*, beyond; L. masc. n. *Saccharedens*, An existing genus; *Praetersaccharedens*: A genus related to but distinct from the existing genus Saccharedens of beyond.

Praetersaccharibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Saccharibacillus*, An existing genus; *Praetersaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of beyond.

Praetersaccharibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Saccharibacter*, An existing genus; *Praetersaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of beyond.

Praetersaccharococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Saccharococcus*, An existing genus; *Praetersaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of beyond.

Praetersaccharofermentans

L. nan preposition *praeter*, beyond; L. neut. n. *Saccharofermentans*, An existing genus; *Praetersaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of beyond.

Praetersaccharolobus

L. nan preposition *praeter*, beyond; L. masc. n. *Saccharolobus*, An existing genus; *Praetersaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of beyond.

Praetersaccharomonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Saccharomonospora*, An existing genus; *Praetersaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of beyond.

Praetersaccharophagus

L. nan preposition *praeter*, beyond; L. masc. n. *Saccharophagus*, An existing genus; *Praetersaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of beyond.

Praetersaccharopolyspora

L. nan preposition *praeter*, beyond; L. fem. n. *Saccharopolyspora*, An existing genus; *Praetersaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of beyond.

Praetersaccharospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Praetersaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of beyond.

Praetersaezia

L. nan preposition *praeter*, beyond; L. fem. n. *Saezia*, An existing genus; *Praetersaezia*: A genus related to but distinct from the existing genus Saezia of beyond.

Praetersalana

L. nan preposition *praeter*, beyond; L. fem. n. *Salana*, An existing genus; *Praetersalana*: A genus related to but distinct from the existing genus Salana of beyond.

Praetersalaquimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Salaquimonas*, An existing genus; *Praetersalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of beyond.

Praetersalarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Salarchaeum*, An existing genus; *Praetersalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of beyond.

Praetersalegentibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Salegentibacter*, An existing genus; *Praetersalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of beyond.

Praetersalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Salibacillus*, An existing genus; *Praetersalibacillus*: A genus related to but distinct from the existing genus Salibacillus of beyond.

Praetersalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Salibacter*, An existing genus; *Praetersalibacter*: A genus related to but distinct from the existing genus Salibacter of beyond.

Praetersalicibibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Salicibibacter*, An existing genus; *Praetersalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of beyond.

Praetersalicola

L. nan preposition *praeter*, beyond; L. masc. n. *Salicola*, An existing genus; *Praetersalicola*: A genus related to but distinct from the existing genus Salicola of beyond.

Praetersalilacibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Salilacibacter*, An existing genus; *Praetersalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of beyond.

Praetersalileptolyngbya

L. nan preposition *praeter*, beyond; L. fem. n. *Salileptolyngbya*, An existing genus; *Praetersalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of beyond.

Praetersalimesophilobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Salimesophilobacter*, An existing genus; *Praetersalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of beyond.

Praetersalimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Salimicrobium*, An existing genus; *Praetersalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of beyond.

Praetersalinactinospora

L. nan preposition *praeter*, beyond; L. fem. n. *Salinactinospora*, An existing genus; *Praetersalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of beyond.

Praetersalinarchaeum

L. nan preposition *praeter*, beyond; L. neut. n. *Salinarchaeum*, An existing genus; *Praetersalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of beyond.

Praetersalinibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Salinibacillus*, An existing genus; *Praetersalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of beyond.

Praetersalinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Salinibacter*, An existing genus; *Praetersalinibacter*: A genus related to but distinct from the existing genus Salinibacter of beyond.

Praetersalinibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Salinibacterium*, An existing genus; *Praetersalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of beyond.

Praetersalinibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Salinibaculum*, An existing genus; *Praetersalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of beyond.

Praetersalinibius

L. nan preposition *praeter*, beyond; L. masc. n. *Salinibius*, An existing genus; *Praetersalinibius*: A genus related to but distinct from the existing genus Salinibius of beyond.

Praetersalinicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Salinicoccus*, An existing genus; *Praetersalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of beyond.

Praetersalinicola

L. nan preposition *praeter*, beyond; L. masc. n. *Salinicola*, An existing genus; *Praetersalinicola*: A genus related to but distinct from the existing genus Salinicola of beyond.

Praetersalinifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Salinifilum*, An existing genus; *Praetersalinifilum*: A genus related to but distinct from the existing genus Salinifilum of beyond.

Praetersalinigranum

L. nan preposition *praeter*, beyond; L. neut. n. *Salinigranum*, An existing genus; *Praetersalinigranum*: A genus related to but distinct from the existing genus Salinigranum of beyond.

Praetersalinihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Salinihabitans*, An existing genus; *Praetersalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of beyond.

Praetersalinimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Salinimicrobium*, An existing genus; *Praetersalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of beyond.

Praetersalinimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Salinimonas*, An existing genus; *Praetersalinimonas*: A genus related to but distinct from the existing genus Salinimonas of beyond.

Praetersalininema

L. nan preposition *praeter*, beyond; L. neut. n. *Salininema*, An existing genus; *Praetersalininema*: A genus related to but distinct from the existing genus Salininema of beyond.

Praetersaliniradius

L. nan preposition *praeter*, beyond; L. masc. n. *Saliniradius*, An existing genus; *Praetersaliniradius*: A genus related to but distinct from the existing genus Saliniradius of beyond.

Praetersalinirepens

L. nan preposition *praeter*, beyond; L. masc. n. *Salinirepens*, An existing genus; *Praetersalinirepens*: A genus related to but distinct from the existing genus Salinirepens of beyond.

Praetersalinirubellus

L. nan preposition *praeter*, beyond; L. masc. n. *Salinirubellus*, An existing genus; *Praetersalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of beyond.

Praetersalinirussus

L. nan preposition *praeter*, beyond; L. masc. n. *Salinirussus*, An existing genus; *Praetersalinirussus*: A genus related to but distinct from the existing genus Salinirussus of beyond.

Praetersalinisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Salinisphaera*, An existing genus; *Praetersalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of beyond.

Praetersalinispira

L. nan preposition *praeter*, beyond; L. fem. n. *Salinispira*, An existing genus; *Praetersalinispira*: A genus related to but distinct from the existing genus Salinispira of beyond.

Praetersalinispirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Salinispirillum*, An existing genus; *Praetersalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of beyond.

Praetersalinispora

L. nan preposition *praeter*, beyond; L. fem. n. *Salinispora*, An existing genus; *Praetersalinispora*: A genus related to but distinct from the existing genus Salinispora of beyond.

Praetersalinithrix

L. nan preposition *praeter*, beyond; L. fem. n. *Salinithrix*, An existing genus; *Praetersalinithrix*: A genus related to but distinct from the existing genus Salinithrix of beyond.

Praetersalinivenus

L. nan preposition *praeter*, beyond; L. fem. n. *Salinivenus*, An existing genus; *Praetersalinivenus*: A genus related to but distinct from the existing genus Salinivenus of beyond.

Praetersalinivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Salinivibrio*, An existing genus; *Praetersalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of beyond.

Praetersalinivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Salinivirga*, An existing genus; *Praetersalinivirga*: A genus related to but distinct from the existing genus Salinivirga of beyond.

Praetersalinovum

L. nan preposition *praeter*, beyond; L. neut. n. *Salinovum*, An existing genus; *Praetersalinovum*: A genus related to but distinct from the existing genus Salinovum of beyond.

Praetersaliphagus

L. nan preposition *praeter*, beyond; L. masc. n. *Saliphagus*, An existing genus; *Praetersaliphagus*: A genus related to but distinct from the existing genus Saliphagus of beyond.

Praetersalipiger

L. nan preposition *praeter*, beyond; L. masc. n. *Salipiger*, An existing genus; *Praetersalipiger*: A genus related to but distinct from the existing genus Salipiger of beyond.

Praetersalisaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Salisaeta*, An existing genus; *Praetersalisaeta*: A genus related to but distinct from the existing genus Salisaeta of beyond.

Praetersalisediminibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Salisediminibacterium*, An existing genus; *Praetersalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of beyond.

Praetersaliterribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Saliterribacillus*, An existing genus; *Praetersaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of beyond.

Praetersalmonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Salmonella*, An existing genus; *Praetersalmonella*: A genus related to but distinct from the existing genus Salmonella of beyond.

Praetersalsuginibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Salsuginibacillus*, An existing genus; *Praetersalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of beyond.

Praetersalsuginimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Salsuginimonas*, An existing genus; *Praetersalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of beyond.

Praetersamsonia

L. nan preposition *praeter*, beyond; L. fem. n. *Samsonia*, An existing genus; *Praetersamsonia*: A genus related to but distinct from the existing genus Samsonia of beyond.

Praetersandaracinobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sandaracinobacter*, An existing genus; *Praetersandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of beyond.

Praetersandaracinomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Sandaracinomonas*, An existing genus; *Praetersandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of beyond.

Praetersandaracinus

L. nan preposition *praeter*, beyond; L. masc. n. *Sandaracinus*, An existing genus; *Praetersandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of beyond.

Praetersandarakinorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Praetersandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of beyond.

Praetersandarakinotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Sandarakinotalea*, An existing genus; *Praetersandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of beyond.

Praetersansalvadorimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Sansalvadorimonas*, An existing genus; *Praetersansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of beyond.

Praetersaonia

L. nan preposition *praeter*, beyond; L. fem. n. *Saonia*, An existing genus; *Praetersaonia*: A genus related to but distinct from the existing genus Saonia of beyond.

Praetersaprospira

L. nan preposition *praeter*, beyond; L. fem. n. *Saprospira*, An existing genus; *Praetersaprospira*: A genus related to but distinct from the existing genus Saprospira of beyond.

Praetersarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Sarcina*, An existing genus; *Praetersarcina*: A genus related to but distinct from the existing genus Sarcina of beyond.

Praetersarcobium

L. nan preposition *praeter*, beyond; L. neut. n. *Sarcobium*, An existing genus; *Praetersarcobium*: A genus related to but distinct from the existing genus Sarcobium of beyond.

Praetersavagea

L. nan preposition *praeter*, beyond; L. fem. n. *Savagea*, An existing genus; *Praetersavagea*: A genus related to but distinct from the existing genus Savagea of beyond.

Praetersaxeibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Saxeibacter*, An existing genus; *Praetersaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of beyond.

Praeterscandinavium

L. nan preposition *praeter*, beyond; L. neut. n. *Scandinavium*, An existing genus; *Praeterscandinavium*: A genus related to but distinct from the existing genus Scandinavium of beyond.

Praeterscardovia

L. nan preposition *praeter*, beyond; L. fem. n. *Scardovia*, An existing genus; *Praeterscardovia*: A genus related to but distinct from the existing genus Scardovia of beyond.

Praeterschaalia

L. nan preposition *praeter*, beyond; L. fem. n. *Schaalia*, An existing genus; *Praeterschaalia*: A genus related to but distinct from the existing genus Schaalia of beyond.

Praeterschaedlerella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Schaedlerella*, An existing genus; *Praeterschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of beyond.

Praeterschineria

L. nan preposition *praeter*, beyond; L. fem. n. *Schineria*, An existing genus; *Praeterschineria*: A genus related to but distinct from the existing genus Schineria of beyond.

Praeterschlegelella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Schlegelella*, An existing genus; *Praeterschlegelella*: A genus related to but distinct from the existing genus Schlegelella of beyond.

Praeterschleiferella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Schleiferella*, An existing genus; *Praeterschleiferella*: A genus related to but distinct from the existing genus Schleiferella of beyond.

Praeterschleiferia

L. nan preposition *praeter*, beyond; L. fem. n. *Schleiferia*, An existing genus; *Praeterschleiferia*: A genus related to but distinct from the existing genus Schleiferia of beyond.

Praeterschleiferilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Praeterschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of beyond.

Praeterschlesneria

L. nan preposition *praeter*, beyond; L. fem. n. *Schlesneria*, An existing genus; *Praeterschlesneria*: A genus related to but distinct from the existing genus Schlesneria of beyond.

Praeterschnuerera

L. nan preposition *praeter*, beyond; L. fem. n. *Schnuerera*, An existing genus; *Praeterschnuerera*: A genus related to but distinct from the existing genus Schnuerera of beyond.

Praeterschumannella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Schumannella*, An existing genus; *Praeterschumannella*: A genus related to but distinct from the existing genus Schumannella of beyond.

Praeterschwartzia

L. nan preposition *praeter*, beyond; L. fem. n. *Schwartzia*, An existing genus; *Praeterschwartzia*: A genus related to but distinct from the existing genus Schwartzia of beyond.

Praetersciscionella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Sciscionella*, An existing genus; *Praetersciscionella*: A genus related to but distinct from the existing genus Sciscionella of beyond.

Praeterscopulibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Scopulibacillus*, An existing genus; *Praeterscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of beyond.

Praeterscytolyngbya

L. nan preposition *praeter*, beyond; L. fem. n. *Scytolyngbya*, An existing genus; *Praeterscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of beyond.

Praetersebaldella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Sebaldella*, An existing genus; *Praetersebaldella*: A genus related to but distinct from the existing genus Sebaldella of beyond.

Praetersecundilactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Secundilactobacillus*, An existing genus; *Praetersecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of beyond.

Praetersedimentibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sedimentibacter*, An existing genus; *Praetersedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of beyond.

Praetersedimenticola

L. nan preposition *praeter*, beyond; L. masc. n. *Sedimenticola*, An existing genus; *Praetersedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of beyond.

Praetersedimentisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Sedimentisphaera*, An existing genus; *Praetersedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of beyond.

Praetersedimentitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Sedimentitalea*, An existing genus; *Praetersedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of beyond.

Praetersediminibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Sediminibacillus*, An existing genus; *Praetersediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of beyond.

Praetersediminibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sediminibacter*, An existing genus; *Praetersediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of beyond.

Praetersediminibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Sediminibacterium*, An existing genus; *Praetersediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of beyond.

Praetersediminicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Sediminicoccus*, An existing genus; *Praetersediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of beyond.

Praetersediminicola

L. nan preposition *praeter*, beyond; L. masc. n. *Sediminicola*, An existing genus; *Praetersediminicola*: A genus related to but distinct from the existing genus Sediminicola of beyond.

Praetersediminihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Sediminihabitans*, An existing genus; *Praetersediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of beyond.

Praetersediminimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Sediminimonas*, An existing genus; *Praetersediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of beyond.

Praetersediminispirochaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Sediminispirochaeta*, An existing genus; *Praetersediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of beyond.

Praetersediminitomix

L. nan preposition *praeter*, beyond; L. fem. n. *Sediminitomix*, An existing genus; *Praetersediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of beyond.

Praetersediminivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Sediminivirga*, An existing genus; *Praetersediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of beyond.

Praetersegeticoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Segeticoccus*, An existing genus; *Praetersegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of beyond.

Praetersegniliparus

L. nan preposition *praeter*, beyond; L. masc. n. *Segniliparus*, An existing genus; *Praetersegniliparus*: A genus related to but distinct from the existing genus Segniliparus of beyond.

Praetersegnochrobactrum

L. nan preposition *praeter*, beyond; L. neut. n. *Segnochrobactrum*, An existing genus; *Praetersegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of beyond.

Praeterseinonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Seinonella*, An existing genus; *Praeterseinonella*: A genus related to but distinct from the existing genus Seinonella of beyond.

Praetersejongia

L. nan preposition *praeter*, beyond; L. fem. n. *Sejongia*, An existing genus; *Praetersejongia*: A genus related to but distinct from the existing genus Sejongia of beyond.

Praeterselenihalanaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Praeterselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of beyond.

Praeterseleniivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Seleniivibrio*, An existing genus; *Praeterseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of beyond.

Praeterselenomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Selenomonas*, An existing genus; *Praeterselenomonas*: A genus related to but distinct from the existing genus Selenomonas of beyond.

Praeterseliberia

L. nan preposition *praeter*, beyond; L. fem. n. *Seliberia*, An existing genus; *Praeterseliberia*: A genus related to but distinct from the existing genus Seliberia of beyond.

Praetersellimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Sellimonas*, An existing genus; *Praetersellimonas*: A genus related to but distinct from the existing genus Sellimonas of beyond.

Praetersenegalimassilia

L. nan preposition *praeter*, beyond; L. fem. n. *Senegalimassilia*, An existing genus; *Praetersenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of beyond.

Praeterseohaeicola

L. nan preposition *praeter*, beyond; L. masc. n. *Seohaeicola*, An existing genus; *Praeterseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of beyond.

Praeterseonamhaeicola

L. nan preposition *praeter*, beyond; L. masc. n. *Seonamhaeicola*, An existing genus; *Praeterseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of beyond.

Praeterseongchinamella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Seongchinamella*, An existing genus; *Praeterseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of beyond.

Praeterserinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Serinibacter*, An existing genus; *Praeterserinibacter*: A genus related to but distinct from the existing genus Serinibacter of beyond.

Praeterserinicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Serinicoccus*, An existing genus; *Praeterserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of beyond.

Praeterserpentinicella

L. nan preposition *praeter*, beyond; L. fem. n. *Serpentinicella*, An existing genus; *Praeterserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of beyond.

Praeterserpulina

L. nan preposition *praeter*, beyond; L. fem. n. *Serpulina*, An existing genus; *Praeterserpulina*: A genus related to but distinct from the existing genus Serpulina of beyond.

Praeterserratia

L. nan preposition *praeter*, beyond; L. fem. n. *Serratia*, An existing genus; *Praeterserratia*: A genus related to but distinct from the existing genus Serratia of beyond.

Praetershackletoniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Shackletoniella*, An existing genus; *Praetershackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of beyond.

Praetersharpea

L. nan preposition *praeter*, beyond; L. fem. n. *Sharpea*, An existing genus; *Praetersharpea*: A genus related to but distinct from the existing genus Sharpea of beyond.

Praetershewanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Shewanella*, An existing genus; *Praetershewanella*: A genus related to but distinct from the existing genus Shewanella of beyond.

Praetershigella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Shigella*, An existing genus; *Praetershigella*: A genus related to but distinct from the existing genus Shigella of beyond.

Praetershimazuella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Shimazuella*, An existing genus; *Praetershimazuella*: A genus related to but distinct from the existing genus Shimazuella of beyond.

Praetershimia

L. nan preposition *praeter*, beyond; L. fem. n. *Shimia*, An existing genus; *Praetershimia*: A genus related to but distinct from the existing genus Shimia of beyond.

Praetershimwellia

L. nan preposition *praeter*, beyond; L. fem. n. *Shimwellia*, An existing genus; *Praetershimwellia*: A genus related to but distinct from the existing genus Shimwellia of beyond.

Praetershinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Shinella*, An existing genus; *Praetershinella*: A genus related to but distinct from the existing genus Shinella of beyond.

Praetershivajiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Shivajiella*, An existing genus; *Praetershivajiella*: A genus related to but distinct from the existing genus Shivajiella of beyond.

Praetershuttleworthia

L. nan preposition *praeter*, beyond; L. fem. n. *Shuttleworthia*, An existing genus; *Praetershuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of beyond.

Praetersiccirubricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Siccirubricoccus*, An existing genus; *Praetersiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of beyond.

Praetersilanimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Silanimonas*, An existing genus; *Praetersilanimonas*: A genus related to but distinct from the existing genus Silanimonas of beyond.

Praetersilicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Silicibacter*, An existing genus; *Praetersilicibacter*: A genus related to but distinct from the existing genus Silicibacter of beyond.

Praetersilicimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Silicimonas*, An existing genus; *Praetersilicimonas*: A genus related to but distinct from the existing genus Silicimonas of beyond.

Praetersilvanigrella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Silvanigrella*, An existing genus; *Praetersilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of beyond.

Praetersilvibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Silvibacterium*, An existing genus; *Praetersilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of beyond.

Praetersilvimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Silvimonas*, An existing genus; *Praetersilvimonas*: A genus related to but distinct from the existing genus Silvimonas of beyond.

Praetersimiduia

L. nan preposition *praeter*, beyond; L. fem. n. *Simiduia*, An existing genus; *Praetersimiduia*: A genus related to but distinct from the existing genus Simiduia of beyond.

Praetersimkania

L. nan preposition *praeter*, beyond; L. fem. n. *Simkania*, An existing genus; *Praetersimkania*: A genus related to but distinct from the existing genus Simkania of beyond.

Praetersimonsiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Simonsiella*, An existing genus; *Praetersimonsiella*: A genus related to but distinct from the existing genus Simonsiella of beyond.

Praetersimplicispira

L. nan preposition *praeter*, beyond; L. fem. n. *Simplicispira*, An existing genus; *Praetersimplicispira*: A genus related to but distinct from the existing genus Simplicispira of beyond.

Praetersimulacricoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Simulacricoccus*, An existing genus; *Praetersimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of beyond.

Praetersingularimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Singularimonas*, An existing genus; *Praetersingularimonas*: A genus related to but distinct from the existing genus Singularimonas of beyond.

Praetersingulisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Singulisphaera*, An existing genus; *Praetersingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of beyond.

Praetersinibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Sinibacillus*, An existing genus; *Praetersinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of beyond.

Praetersinimarinibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Sinimarinibacterium*, An existing genus; *Praetersinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of beyond.

Praetersinobaca

L. nan preposition *praeter*, beyond; L. fem. n. *Sinobaca*, An existing genus; *Praetersinobaca*: A genus related to but distinct from the existing genus Sinobaca of beyond.

Praetersinobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sinobacter*, An existing genus; *Praetersinobacter*: A genus related to but distinct from the existing genus Sinobacter of beyond.

Praetersinobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Sinobacterium*, An existing genus; *Praetersinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of beyond.

Praetersinococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Sinococcus*, An existing genus; *Praetersinococcus*: A genus related to but distinct from the existing genus Sinococcus of beyond.

Praetersinomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Sinomicrobium*, An existing genus; *Praetersinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of beyond.

Praetersinorhizobium

L. nan preposition *praeter*, beyond; L. neut. n. *Sinorhizobium*, An existing genus; *Praetersinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of beyond.

Praetersinosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Sinosporangium*, An existing genus; *Praetersinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of beyond.

Praetersiphonobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Siphonobacter*, An existing genus; *Praetersiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of beyond.

Praeterskermanella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Skermanella*, An existing genus; *Praeterskermanella*: A genus related to but distinct from the existing genus Skermanella of beyond.

Praeterskermania

L. nan preposition *praeter*, beyond; L. fem. n. *Skermania*, An existing genus; *Praeterskermania*: A genus related to but distinct from the existing genus Skermania of beyond.

Praeterslackia

L. nan preposition *praeter*, beyond; L. fem. n. *Slackia*, An existing genus; *Praeterslackia*: A genus related to but distinct from the existing genus Slackia of beyond.

Praetersmaragdicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Smaragdicoccus*, An existing genus; *Praetersmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of beyond.

Praetersmithella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Smithella*, An existing genus; *Praetersmithella*: A genus related to but distinct from the existing genus Smithella of beyond.

Praetersneathia

L. nan preposition *praeter*, beyond; L. fem. n. *Sneathia*, An existing genus; *Praetersneathia*: A genus related to but distinct from the existing genus Sneathia of beyond.

Praetersneathiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Sneathiella*, An existing genus; *Praetersneathiella*: A genus related to but distinct from the existing genus Sneathiella of beyond.

Praetersnodgrassella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Snodgrassella*, An existing genus; *Praetersnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of beyond.

Praetersnuella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Snuella*, An existing genus; *Praetersnuella*: A genus related to but distinct from the existing genus Snuella of beyond.

Praetersodaleptolyngbya

L. nan preposition *praeter*, beyond; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Praetersodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of beyond.

Praetersodalinema

L. nan preposition *praeter*, beyond; L. neut. n. *Sodalinema*, An existing genus; *Praetersodalinema*: A genus related to but distinct from the existing genus Sodalinema of beyond.

Praetersoehngenia

L. nan preposition *praeter*, beyond; L. fem. n. *Soehngenia*, An existing genus; *Praetersoehngenia*: A genus related to but distinct from the existing genus Soehngenia of beyond.

Praetersolentia

L. nan preposition *praeter*, beyond; L. fem. n. *Solentia*, An existing genus; *Praetersolentia*: A genus related to but distinct from the existing genus Solentia of beyond.

Praetersolibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Solibacillus*, An existing genus; *Praetersolibacillus*: A genus related to but distinct from the existing genus Solibacillus of beyond.

Praetersolimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Solimicrobium*, An existing genus; *Praetersolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of beyond.

Praetersolirhodobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Solirhodobacter*, An existing genus; *Praetersolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of beyond.

Praetersolirubrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Solirubrobacter*, An existing genus; *Praetersolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of beyond.

Praetersolitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Solitalea*, An existing genus; *Praetersolitalea*: A genus related to but distinct from the existing genus Solitalea of beyond.

Praetersolobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Solobacterium*, An existing genus; *Praetersolobacterium*: A genus related to but distinct from the existing genus Solobacterium of beyond.

Praetersoonwooa

L. nan preposition *praeter*, beyond; L. fem. n. *Soonwooa*, An existing genus; *Praetersoonwooa*: A genus related to but distinct from the existing genus Soonwooa of beyond.

Praetersoortia

L. nan preposition *praeter*, beyond; L. fem. n. *Soortia*, An existing genus; *Praetersoortia*: A genus related to but distinct from the existing genus Soortia of beyond.

Praetersorangium

L. nan preposition *praeter*, beyond; L. neut. n. *Sorangium*, An existing genus; *Praetersorangium*: A genus related to but distinct from the existing genus Sorangium of beyond.

Praeterspecibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Specibacter*, An existing genus; *Praeterspecibacter*: A genus related to but distinct from the existing genus Specibacter of beyond.

Praeterspelaeicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Spelaeicoccus*, An existing genus; *Praeterspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of beyond.

Praeterspelaeonaias

L. nan preposition *praeter*, beyond; L. fem. n. *Spelaeonaias*, An existing genus; *Praeterspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of beyond.

Praetersphaerimonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Sphaerimonospora*, An existing genus; *Praetersphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of beyond.

Praetersphaerisporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Sphaerisporangium*, An existing genus; *Praetersphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of beyond.

Praetersphaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sphaerobacter*, An existing genus; *Praetersphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of beyond.

Praetersphaerocavum

L. nan preposition *praeter*, beyond; L. neut. n. *Sphaerocavum*, An existing genus; *Praetersphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of beyond.

Praetersphaerochaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Sphaerochaeta*, An existing genus; *Praetersphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of beyond.

Praetersphaerotilus

L. nan preposition *praeter*, beyond; L. masc. n. *Sphaerotilus*, An existing genus; *Praetersphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of beyond.

Praetersphingoaurantiacus

L. nan preposition *praeter*, beyond; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Praetersphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of beyond.

Praetersphingobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Sphingobacterium*, An existing genus; *Praetersphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of beyond.

Praetersphingobium

L. nan preposition *praeter*, beyond; L. neut. n. *Sphingobium*, An existing genus; *Praetersphingobium*: A genus related to but distinct from the existing genus Sphingobium of beyond.

Praetersphingomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Sphingomicrobium*, An existing genus; *Praetersphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of beyond.

Praetersphingomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Sphingomonas*, An existing genus; *Praetersphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of beyond.

Praetersphingopyxis

L. nan preposition *praeter*, beyond; L. fem. n. *Sphingopyxis*, An existing genus; *Praetersphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of beyond.

Praetersphingorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Sphingorhabdus*, An existing genus; *Praetersphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of beyond.

Praetersphingosinicella

L. nan preposition *praeter*, beyond; L. fem. n. *Sphingosinicella*, An existing genus; *Praetersphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of beyond.

Praetersphingosinithalassobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Praetersphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of beyond.

Praeterspinactinospora

L. nan preposition *praeter*, beyond; L. fem. n. *Spinactinospora*, An existing genus; *Praeterspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of beyond.

Praeterspirilliplanes

L. nan preposition *praeter*, beyond; L. masc. n. *Spirilliplanes*, An existing genus; *Praeterspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of beyond.

Praeterspirillospora

L. nan preposition *praeter*, beyond; L. fem. n. *Spirillospora*, An existing genus; *Praeterspirillospora*: A genus related to but distinct from the existing genus Spirillospora of beyond.

Praeterspirochaeta

L. nan preposition *praeter*, beyond; L. fem. n. *Spirochaeta*, An existing genus; *Praeterspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of beyond.

Praeterspiroplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Spiroplasma*, An existing genus; *Praeterspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of beyond.

Praeterspirosoma

L. nan preposition *praeter*, beyond; L. neut. n. *Spirosoma*, An existing genus; *Praeterspirosoma*: A genus related to but distinct from the existing genus Spirosoma of beyond.

Praeterspodiobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Spodiobacter*, An existing genus; *Praeterspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of beyond.

Praeterspongiactinospora

L. nan preposition *praeter*, beyond; L. fem. n. *Spongiactinospora*, An existing genus; *Praeterspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of beyond.

Praeterspongiibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Spongiibacter*, An existing genus; *Praeterspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of beyond.

Praeterspongiibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Spongiibacterium*, An existing genus; *Praeterspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of beyond.

Praeterspongiiferula

L. nan preposition *praeter*, beyond; L. fem. n. *Spongiiferula*, An existing genus; *Praeterspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of beyond.

Praeterspongiimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Spongiimicrobium*, An existing genus; *Praeterspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of beyond.

Praeterspongiimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Spongiimonas*, An existing genus; *Praeterspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of beyond.

Praeterspongiispira

L. nan preposition *praeter*, beyond; L. fem. n. *Spongiispira*, An existing genus; *Praeterspongiispira*: A genus related to but distinct from the existing genus Spongiispira of beyond.

Praeterspongiivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Spongiivirga*, An existing genus; *Praeterspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of beyond.

Praeterspongitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Spongitalea*, An existing genus; *Praeterspongitalea*: A genus related to but distinct from the existing genus Spongitalea of beyond.

Praetersporacetigenium

L. nan preposition *praeter*, beyond; L. neut. n. *Sporacetigenium*, An existing genus; *Praetersporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of beyond.

Praetersporanaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sporanaerobacter*, An existing genus; *Praetersporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of beyond.

Praetersporichthya

L. nan preposition *praeter*, beyond; L. fem. n. *Sporichthya*, An existing genus; *Praetersporichthya*: A genus related to but distinct from the existing genus Sporichthya of beyond.

Praetersporobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sporobacter*, An existing genus; *Praetersporobacter*: A genus related to but distinct from the existing genus Sporobacter of beyond.

Praetersporobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Sporobacterium*, An existing genus; *Praetersporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of beyond.

Praetersporocytophaga

L. nan preposition *praeter*, beyond; L. fem. n. *Sporocytophaga*, An existing genus; *Praetersporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of beyond.

Praetersporohalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sporohalobacter*, An existing genus; *Praetersporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of beyond.

Praetersporolactobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Sporolactobacillus*, An existing genus; *Praetersporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of beyond.

Praetersporolituus

L. nan preposition *praeter*, beyond; L. masc. n. *Sporolituus*, An existing genus; *Praetersporolituus*: A genus related to but distinct from the existing genus Sporolituus of beyond.

Praetersporosalibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Sporosalibacterium*, An existing genus; *Praetersporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of beyond.

Praetersporosarcina

L. nan preposition *praeter*, beyond; L. fem. n. *Sporosarcina*, An existing genus; *Praetersporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of beyond.

Praetersporotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Sporotalea*, An existing genus; *Praetersporotalea*: A genus related to but distinct from the existing genus Sporotalea of beyond.

Praetersporotomaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Sporotomaculum*, An existing genus; *Praetersporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of beyond.

Praeterstackebrandtia

L. nan preposition *praeter*, beyond; L. fem. n. *Stackebrandtia*, An existing genus; *Praeterstackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of beyond.

Praeterstagnimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Stagnimonas*, An existing genus; *Praeterstagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of beyond.

Praeterstakelama

L. nan preposition *praeter*, beyond; L. fem. n. *Stakelama*, An existing genus; *Praeterstakelama*: A genus related to but distinct from the existing genus Stakelama of beyond.

Praeterstaleya

L. nan preposition *praeter*, beyond; L. fem. n. *Staleya*, An existing genus; *Praeterstaleya*: A genus related to but distinct from the existing genus Staleya of beyond.

Praeterstanierella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Stanierella*, An existing genus; *Praeterstanierella*: A genus related to but distinct from the existing genus Stanierella of beyond.

Praeterstaphylococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Staphylococcus*, An existing genus; *Praeterstaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of beyond.

Praeterstaphylospora

L. nan preposition *praeter*, beyond; L. fem. n. *Staphylospora*, An existing genus; *Praeterstaphylospora*: A genus related to but distinct from the existing genus Staphylospora of beyond.

Praeterstaphylothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Staphylothermus*, An existing genus; *Praeterstaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of beyond.

Praeterstappia

L. nan preposition *praeter*, beyond; L. fem. n. *Stappia*, An existing genus; *Praeterstappia*: A genus related to but distinct from the existing genus Stappia of beyond.

Praeterstarkeya

L. nan preposition *praeter*, beyond; L. fem. n. *Starkeya*, An existing genus; *Praeterstarkeya*: A genus related to but distinct from the existing genus Starkeya of beyond.

Praeterstarria

L. nan preposition *praeter*, beyond; L. fem. n. *Starria*, An existing genus; *Praeterstarria*: A genus related to but distinct from the existing genus Starria of beyond.

Praeterstella

L. nan preposition *praeter*, beyond; L. fem. n. *Stella*, An existing genus; *Praeterstella*: A genus related to but distinct from the existing genus Stella of beyond.

Praeterstenothermobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Stenothermobacter*, An existing genus; *Praeterstenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of beyond.

Praeterstenotrophobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Stenotrophobacter*, An existing genus; *Praeterstenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of beyond.

Praeterstenotrophobium

L. nan preposition *praeter*, beyond; L. neut. n. *Stenotrophobium*, An existing genus; *Praeterstenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of beyond.

Praeterstenotrophomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Stenotrophomonas*, An existing genus; *Praeterstenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of beyond.

Praeterstenoxybacter

L. nan preposition *praeter*, beyond; L. masc. n. *Stenoxybacter*, An existing genus; *Praeterstenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of beyond.

Praetersteroidobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Steroidobacter*, An existing genus; *Praetersteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of beyond.

Praetersterolibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Sterolibacterium*, An existing genus; *Praetersterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of beyond.

Praeterstetteria

L. nan preposition *praeter*, beyond; L. fem. n. *Stetteria*, An existing genus; *Praeterstetteria*: A genus related to but distinct from the existing genus Stetteria of beyond.

Praeterstigmatella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Stigmatella*, An existing genus; *Praeterstigmatella*: A genus related to but distinct from the existing genus Stigmatella of beyond.

Praeterstigonema

L. nan preposition *praeter*, beyond; L. neut. n. *Stigonema*, An existing genus; *Praeterstigonema*: A genus related to but distinct from the existing genus Stigonema of beyond.

Praeterstomatobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Stomatobaculum*, An existing genus; *Praeterstomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of beyond.

Praeterstomatococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Stomatococcus*, An existing genus; *Praeterstomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of beyond.

Praeterstreptacidiphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Streptacidiphilus*, An existing genus; *Praeterstreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of beyond.

Praeterstreptobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Streptobacillus*, An existing genus; *Praeterstreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of beyond.

Praeterstreptococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Streptococcus*, An existing genus; *Praeterstreptococcus*: A genus related to but distinct from the existing genus Streptococcus of beyond.

Praeterstreptohalobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Streptohalobacillus*, An existing genus; *Praeterstreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of beyond.

Praeterstreptomonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Streptomonospora*, An existing genus; *Praeterstreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of beyond.

Praeterstreptomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Streptomyces*, An existing genus; *Praeterstreptomyces*: A genus related to but distinct from the existing genus Streptomyces of beyond.

Praeterstreptosporangium

L. nan preposition *praeter*, beyond; L. neut. n. *Streptosporangium*, An existing genus; *Praeterstreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of beyond.

Praeterstreptoverticillium

L. nan preposition *praeter*, beyond; L. neut. n. *Streptoverticillium*, An existing genus; *Praeterstreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of beyond.

Praeterstygiolobus

L. nan preposition *praeter*, beyond; L. masc. n. *Stygiolobus*, An existing genus; *Praeterstygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of beyond.

Praetersubdoligranulum

L. nan preposition *praeter*, beyond; L. neut. n. *Subdoligranulum*, An existing genus; *Praetersubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of beyond.

Praetersubsaxibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Subsaxibacter*, An existing genus; *Praetersubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of beyond.

Praetersubsaximicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Subsaximicrobium*, An existing genus; *Praetersubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of beyond.

Praetersuccinatimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Succinatimonas*, An existing genus; *Praetersuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of beyond.

Praetersucciniclasticum

L. nan preposition *praeter*, beyond; L. neut. n. *Succiniclasticum*, An existing genus; *Praetersucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of beyond.

Praetersuccinispira

L. nan preposition *praeter*, beyond; L. fem. n. *Succinispira*, An existing genus; *Praetersuccinispira*: A genus related to but distinct from the existing genus Succinispira of beyond.

Praetersuccinivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Succinivibrio*, An existing genus; *Praetersuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of beyond.

Praetersufflavibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sufflavibacter*, An existing genus; *Praetersufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of beyond.

Praetersuicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Suicoccus*, An existing genus; *Praetersuicoccus*: A genus related to but distinct from the existing genus Suicoccus of beyond.

Praetersulfitobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Sulfitobacter*, An existing genus; *Praetersulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of beyond.

Praetersulfodiicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Sulfodiicoccus*, An existing genus; *Praetersulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of beyond.

Praetersulfolobus

L. nan preposition *praeter*, beyond; L. masc. n. *Sulfolobus*, An existing genus; *Praetersulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of beyond.

Praetersulfophobococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Sulfophobococcus*, An existing genus; *Praetersulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of beyond.

Praetersulfuracidifex

L. nan preposition *praeter*, beyond; L. masc. n. *Sulfuracidifex*, An existing genus; *Praetersulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of beyond.

Praetersulfuricella

L. nan preposition *praeter*, beyond; L. fem. n. *Sulfuricella*, An existing genus; *Praetersulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of beyond.

Praetersulfuricurvum

L. nan preposition *praeter*, beyond; L. neut. n. *Sulfuricurvum*, An existing genus; *Praetersulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of beyond.

Praetersulfuriferula

L. nan preposition *praeter*, beyond; L. fem. n. *Sulfuriferula*, An existing genus; *Praetersulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of beyond.

Praetersulfuriflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Sulfuriflexus*, An existing genus; *Praetersulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of beyond.

Praetersulfurihydrogenibium

L. nan preposition *praeter*, beyond; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Praetersulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of beyond.

Praetersulfurisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Sulfurisphaera*, An existing genus; *Praetersulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of beyond.

Praetersulfuritortus

L. nan preposition *praeter*, beyond; L. masc. n. *Sulfuritortus*, An existing genus; *Praetersulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of beyond.

Praetersulfurococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Sulfurococcus*, An existing genus; *Praetersulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of beyond.

Praetersulfurospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Praetersulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of beyond.

Praetersulfurovum

L. nan preposition *praeter*, beyond; L. neut. n. *Sulfurovum*, An existing genus; *Praetersulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of beyond.

Praetersungkyunkwania

L. nan preposition *praeter*, beyond; L. fem. n. *Sungkyunkwania*, An existing genus; *Praetersungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of beyond.

Praetersunxiuqinia

L. nan preposition *praeter*, beyond; L. fem. n. *Sunxiuqinia*, An existing genus; *Praetersunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of beyond.

Praetersuperficieibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Superficieibacter*, An existing genus; *Praetersuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of beyond.

Praetersutterella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Sutterella*, An existing genus; *Praetersutterella*: A genus related to but distinct from the existing genus Sutterella of beyond.

Praetersuttonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Suttonella*, An existing genus; *Praetersuttonella*: A genus related to but distinct from the existing genus Suttonella of beyond.

Praeterswaminathania

L. nan preposition *praeter*, beyond; L. fem. n. *Swaminathania*, An existing genus; *Praeterswaminathania*: A genus related to but distinct from the existing genus Swaminathania of beyond.

Praeterswingsia

L. nan preposition *praeter*, beyond; L. fem. n. *Swingsia*, An existing genus; *Praeterswingsia*: A genus related to but distinct from the existing genus Swingsia of beyond.

Praeterswionibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Swionibacillus*, An existing genus; *Praeterswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of beyond.

Praetersymbiobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Symbiobacterium*, An existing genus; *Praetersymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of beyond.

Praetersymbiotes

L. nan preposition *praeter*, beyond; L. masc. n. *Symbiotes*, An existing genus; *Praetersymbiotes*: A genus related to but distinct from the existing genus Symbiotes of beyond.

Praetersynechocystis

L. nan preposition *praeter*, beyond; L. fem. n. *Synechocystis*, An existing genus; *Praetersynechocystis*: A genus related to but distinct from the existing genus Synechocystis of beyond.

Praetersynergistes

L. nan preposition *praeter*, beyond; L. masc. n. *Synergistes*, An existing genus; *Praetersynergistes*: A genus related to but distinct from the existing genus Synergistes of beyond.

Praetersyntrophaceticus

L. nan preposition *praeter*, beyond; L. masc. n. *Syntrophaceticus*, An existing genus; *Praetersyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of beyond.

Praetersyntrophobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Syntrophobacter*, An existing genus; *Praetersyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of beyond.

Praetersyntrophobotulus

L. nan preposition *praeter*, beyond; L. masc. n. *Syntrophobotulus*, An existing genus; *Praetersyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of beyond.

Praetersyntrophococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Syntrophococcus*, An existing genus; *Praetersyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of beyond.

Praetersyntrophomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Syntrophomonas*, An existing genus; *Praetersyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of beyond.

Praetersyntrophorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Syntrophorhabdus*, An existing genus; *Praetersyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of beyond.

Praetersyntrophospora

L. nan preposition *praeter*, beyond; L. fem. n. *Syntrophospora*, An existing genus; *Praetersyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of beyond.

Praetersyntrophothermus

L. nan preposition *praeter*, beyond; L. masc. n. *Syntrophothermus*, An existing genus; *Praetersyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of beyond.

Praetersyntrophus

L. nan preposition *praeter*, beyond; L. masc. n. *Syntrophus*, An existing genus; *Praetersyntrophus*: A genus related to but distinct from the existing genus Syntrophus of beyond.

Praetertabrizicola

L. nan preposition *praeter*, beyond; L. fem. n. *Tabrizicola*, An existing genus; *Praetertabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of beyond.

Praetertaeania

L. nan preposition *praeter*, beyond; L. fem. n. *Taeania*, An existing genus; *Praetertaeania*: A genus related to but distinct from the existing genus Taeania of beyond.

Praetertaeseokella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Taeseokella*, An existing genus; *Praetertaeseokella*: A genus related to but distinct from the existing genus Taeseokella of beyond.

Praetertagaea

L. nan preposition *praeter*, beyond; L. fem. n. *Tagaea*, An existing genus; *Praetertagaea*: A genus related to but distinct from the existing genus Tagaea of beyond.

Praetertahibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Tahibacter*, An existing genus; *Praetertahibacter*: A genus related to but distinct from the existing genus Tahibacter of beyond.

Praetertaibaiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Taibaiella*, An existing genus; *Praetertaibaiella*: A genus related to but distinct from the existing genus Taibaiella of beyond.

Praetertamaricihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Tamaricihabitans*, An existing genus; *Praetertamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of beyond.

Praetertamilnaduibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Tamilnaduibacter*, An existing genus; *Praetertamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of beyond.

Praetertamlana

L. nan preposition *praeter*, beyond; L. fem. n. *Tamlana*, An existing genus; *Praetertamlana*: A genus related to but distinct from the existing genus Tamlana of beyond.

Praetertamlicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Tamlicoccus*, An existing genus; *Praetertamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of beyond.

Praetertangfeifania

L. nan preposition *praeter*, beyond; L. fem. n. *Tangfeifania*, An existing genus; *Praetertangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of beyond.

Praetertannerella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Tannerella*, An existing genus; *Praetertannerella*: A genus related to but distinct from the existing genus Tannerella of beyond.

Praetertanticharoenia

L. nan preposition *praeter*, beyond; L. fem. n. *Tanticharoenia*, An existing genus; *Praetertanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of beyond.

Praetertaonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Taonella*, An existing genus; *Praetertaonella*: A genus related to but distinct from the existing genus Taonella of beyond.

Praetertapinothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Tapinothrix*, An existing genus; *Praetertapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of beyond.

Praetertardiphaga

L. nan preposition *praeter*, beyond; L. fem. n. *Tardiphaga*, An existing genus; *Praetertardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of beyond.

Praetertateyamaria

L. nan preposition *praeter*, beyond; L. fem. n. *Tateyamaria*, An existing genus; *Praetertateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of beyond.

Praetertatlockia

L. nan preposition *praeter*, beyond; L. fem. n. *Tatlockia*, An existing genus; *Praetertatlockia*: A genus related to but distinct from the existing genus Tatlockia of beyond.

Praetertatumella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Tatumella*, An existing genus; *Praetertatumella*: A genus related to but distinct from the existing genus Tatumella of beyond.

Praetertautonia

L. nan preposition *praeter*, beyond; L. fem. n. *Tautonia*, An existing genus; *Praetertautonia*: A genus related to but distinct from the existing genus Tautonia of beyond.

Praetertaxeobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Taxeobacter*, An existing genus; *Praetertaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of beyond.

Praetertaylorella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Taylorella*, An existing genus; *Praetertaylorella*: A genus related to but distinct from the existing genus Taylorella of beyond.

Praetertectibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Tectibacter*, An existing genus; *Praetertectibacter*: A genus related to but distinct from the existing genus Tectibacter of beyond.

Praeterteichococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Teichococcus*, An existing genus; *Praeterteichococcus*: A genus related to but distinct from the existing genus Teichococcus of beyond.

Praetertelluria

L. nan preposition *praeter*, beyond; L. fem. n. *Telluria*, An existing genus; *Praetertelluria*: A genus related to but distinct from the existing genus Telluria of beyond.

Praetertellurimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Tellurimicrobium*, An existing genus; *Praetertellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of beyond.

Praetertellurirhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Tellurirhabdus*, An existing genus; *Praetertellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of beyond.

Praetertelmatobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Telmatobacter*, An existing genus; *Praetertelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of beyond.

Praetertelmatocola

L. nan preposition *praeter*, beyond; L. fem. n. *Telmatocola*, An existing genus; *Praetertelmatocola*: A genus related to but distinct from the existing genus Telmatocola of beyond.

Praetertelmatospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Praetertelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of beyond.

Praetertemperatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Temperatibacter*, An existing genus; *Praetertemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of beyond.

Praetertenacibaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Tenacibaculum*, An existing genus; *Praetertenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of beyond.

Praetertenggerimyces

L. nan preposition *praeter*, beyond; L. masc. n. *Tenggerimyces*, An existing genus; *Praetertenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of beyond.

Praetertengunoibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Tengunoibacter*, An existing genus; *Praetertengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of beyond.

Praetertenuibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Tenuibacillus*, An existing genus; *Praetertenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of beyond.

Praetertepidamorphus

L. nan preposition *praeter*, beyond; L. masc. n. *Tepidamorphus*, An existing genus; *Praetertepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of beyond.

Praetertepidanaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Tepidanaerobacter*, An existing genus; *Praetertepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of beyond.

Praetertepidicaulis

L. nan preposition *praeter*, beyond; L. masc. n. *Tepidicaulis*, An existing genus; *Praetertepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of beyond.

Praetertepidicella

L. nan preposition *praeter*, beyond; L. fem. n. *Tepidicella*, An existing genus; *Praetertepidicella*: A genus related to but distinct from the existing genus Tepidicella of beyond.

Praetertepidiforma

L. nan preposition *praeter*, beyond; L. fem. n. *Tepidiforma*, An existing genus; *Praetertepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of beyond.

Praetertepidimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Tepidimicrobium*, An existing genus; *Praetertepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of beyond.

Praetertepidiphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Tepidiphilus*, An existing genus; *Praetertepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of beyond.

Praetertepidisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Tepidisphaera*, An existing genus; *Praetertepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of beyond.

Praeterterasakiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Terasakiella*, An existing genus; *Praeterterasakiella*: A genus related to but distinct from the existing genus Terasakiella of beyond.

Praeterterasakiispira

L. nan preposition *praeter*, beyond; L. fem. n. *Terasakiispira*, An existing genus; *Praeterterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of beyond.

Praeterteredinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Teredinibacter*, An existing genus; *Praeterteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of beyond.

Praeterterrabacter

L. nan preposition *praeter*, beyond; L. masc. n. *Terrabacter*, An existing genus; *Praeterterrabacter*: A genus related to but distinct from the existing genus Terrabacter of beyond.

Praeterterracidiphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Terracidiphilus*, An existing genus; *Praeterterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of beyond.

Praeterterracoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Terracoccus*, An existing genus; *Praeterterracoccus*: A genus related to but distinct from the existing genus Terracoccus of beyond.

Praeterterribacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Terribacillus*, An existing genus; *Praeterterribacillus*: A genus related to but distinct from the existing genus Terribacillus of beyond.

Praeterterriglobus

L. nan preposition *praeter*, beyond; L. masc. n. *Terriglobus*, An existing genus; *Praeterterriglobus*: A genus related to but distinct from the existing genus Terriglobus of beyond.

Praeterterrilactibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Terrilactibacillus*, An existing genus; *Praeterterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of beyond.

Praeterterrimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Terrimicrobium*, An existing genus; *Praeterterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of beyond.

Praeterterrisporobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Terrisporobacter*, An existing genus; *Praeterterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of beyond.

Praetertersicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Tersicoccus*, An existing genus; *Praetertersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of beyond.

Praetertessaracoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Tessaracoccus*, An existing genus; *Praetertessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of beyond.

Praetertestudinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Testudinibacter*, An existing genus; *Praetertestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of beyond.

Praetertetracoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Tetracoccus*, An existing genus; *Praetertetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of beyond.

Praetertetragenococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Tetragenococcus*, An existing genus; *Praetertetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of beyond.

Praetertetrasphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Tetrasphaera*, An existing genus; *Praetertetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of beyond.

Praetertetrathiobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Tetrathiobacter*, An existing genus; *Praetertetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of beyond.

Praetertexcoconibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Texcoconibacillus*, An existing genus; *Praetertexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of beyond.

Praeterthalassobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Thalassobacillus*, An existing genus; *Praeterthalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of beyond.

Praeterthalassobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thalassobacter*, An existing genus; *Praeterthalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of beyond.

Praeterthalassobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Thalassobaculum*, An existing genus; *Praeterthalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of beyond.

Praeterthalassobius

L. nan preposition *praeter*, beyond; L. masc. n. *Thalassobius*, An existing genus; *Praeterthalassobius*: A genus related to but distinct from the existing genus Thalassobius of beyond.

Praeterthalassocella

L. nan preposition *praeter*, beyond; L. fem. n. *Thalassocella*, An existing genus; *Praeterthalassocella*: A genus related to but distinct from the existing genus Thalassocella of beyond.

Praeterthalassococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Thalassococcus*, An existing genus; *Praeterthalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of beyond.

Praeterthalassocola

L. nan preposition *praeter*, beyond; L. fem. n. *Thalassocola*, An existing genus; *Praeterthalassocola*: A genus related to but distinct from the existing genus Thalassocola of beyond.

Praeterthalassolituus

L. nan preposition *praeter*, beyond; L. masc. n. *Thalassolituus*, An existing genus; *Praeterthalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of beyond.

Praeterthalassomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thalassomonas*, An existing genus; *Praeterthalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of beyond.

Praeterthalassorhabdomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Praeterthalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of beyond.

Praeterthalassorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Thalassorhabdus*, An existing genus; *Praeterthalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of beyond.

Praeterthalassospira

L. nan preposition *praeter*, beyond; L. fem. n. *Thalassospira*, An existing genus; *Praeterthalassospira*: A genus related to but distinct from the existing genus Thalassospira of beyond.

Praeterthalassotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Thalassotalea*, An existing genus; *Praeterthalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of beyond.

Praeterthauera

L. nan preposition *praeter*, beyond; L. fem. n. *Thauera*, An existing genus; *Praeterthauera*: A genus related to but distinct from the existing genus Thauera of beyond.

Praeterthaumasiovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Thaumasiovibrio*, An existing genus; *Praeterthaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of beyond.

Praeterthermacetogenium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermacetogenium*, An existing genus; *Praeterthermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of beyond.

Praeterthermaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thermaerobacter*, An existing genus; *Praeterthermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of beyond.

Praeterthermalkalibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermalkalibacillus*, An existing genus; *Praeterthermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of beyond.

Praeterthermanaeromonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thermanaeromonas*, An existing genus; *Praeterthermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of beyond.

Praeterthermanaerothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Thermanaerothrix*, An existing genus; *Praeterthermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of beyond.

Praeterthermanaerovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Thermanaerovibrio*, An existing genus; *Praeterthermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of beyond.

Praeterthermasporomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Thermasporomyces*, An existing genus; *Praeterthermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of beyond.

Praeterthermaurantimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thermaurantimonas*, An existing genus; *Praeterthermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of beyond.

Praeterthermithiobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermithiobacillus*, An existing genus; *Praeterthermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of beyond.

Praeterthermoactinomyces

L. nan preposition *praeter*, beyond; L. masc. n. *Thermoactinomyces*, An existing genus; *Praeterthermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of beyond.

Praeterthermoactinospora

L. nan preposition *praeter*, beyond; L. fem. n. *Thermoactinospora*, An existing genus; *Praeterthermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of beyond.

Praeterthermoanaerobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thermoanaerobacter*, An existing genus; *Praeterthermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of beyond.

Praeterthermoanaerobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Praeterthermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of beyond.

Praeterthermoanaerobaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Praeterthermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of beyond.

Praeterthermoanaerobium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermoanaerobium*, An existing genus; *Praeterthermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of beyond.

Praeterthermobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermobacillus*, An existing genus; *Praeterthermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of beyond.

Praeterthermobacteroides

L. nan preposition *praeter*, beyond; L. masc. n. *Thermobacteroides*, An existing genus; *Praeterthermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of beyond.

Praeterthermobifida

L. nan preposition *praeter*, beyond; L. fem. n. *Thermobifida*, An existing genus; *Praeterthermobifida*: A genus related to but distinct from the existing genus Thermobifida of beyond.

Praeterthermobispora

L. nan preposition *praeter*, beyond; L. fem. n. *Thermobispora*, An existing genus; *Praeterthermobispora*: A genus related to but distinct from the existing genus Thermobispora of beyond.

Praeterthermobrachium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermobrachium*, An existing genus; *Praeterthermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of beyond.

Praeterthermocatellispora

L. nan preposition *praeter*, beyond; L. fem. n. *Thermocatellispora*, An existing genus; *Praeterthermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of beyond.

Praeterthermochromatium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermochromatium*, An existing genus; *Praeterthermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of beyond.

Praeterthermocladium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Thermocladium*, An existing genus; *Praeterthermocladium*: A genus related to but distinct from the existing genus Thermocladium of beyond.

Praeterthermoclostridium

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Praeterthermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of beyond.

Praeterthermococcoides

L. nan preposition *praeter*, beyond; L. masc. n. *Thermococcoides*, An existing genus; *Praeterthermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of beyond.

Praeterthermococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermococcus*, An existing genus; *Praeterthermococcus*: A genus related to but distinct from the existing genus Thermococcus of beyond.

Praeterthermocrinis

L. nan preposition *praeter*, beyond; L. masc. n. *Thermocrinis*, An existing genus; *Praeterthermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of beyond.

Praeterthermocrispum

L. nan preposition *praeter*, beyond; L. neut. n. *Thermocrispum*, An existing genus; *Praeterthermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of beyond.

Praeterthermodesulfatator

L. nan preposition *praeter*, beyond; L. masc. n. *Thermodesulfatator*, An existing genus; *Praeterthermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of beyond.

Praeterthermodesulfitimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Praeterthermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of beyond.

Praeterthermodesulfobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Praeterthermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of beyond.

Praeterthermodesulfobium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermodesulfobium*, An existing genus; *Praeterthermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of beyond.

Praeterthermodesulforhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Praeterthermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of beyond.

Praeterthermodesulfovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Praeterthermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of beyond.

Praeterthermodiscus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermodiscus*, An existing genus; *Praeterthermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of beyond.

Praeterthermofilum

L. nan preposition *praeter*, beyond; L. neut. n. *Thermofilum*, An existing genus; *Praeterthermofilum*: A genus related to but distinct from the existing genus Thermofilum of beyond.

Praeterthermoflavifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Thermoflavifilum*, An existing genus; *Praeterthermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of beyond.

Praeterthermoflavimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Praeterthermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of beyond.

Praeterthermoflexibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thermoflexibacter*, An existing genus; *Praeterthermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of beyond.

Praeterthermoflexus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermoflexus*, An existing genus; *Praeterthermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of beyond.

Praeterthermogemmatispora

L. nan preposition *praeter*, beyond; L. fem. n. *Thermogemmatispora*, An existing genus; *Praeterthermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of beyond.

Praeterthermogladius

L. nan preposition *praeter*, beyond; L. masc. n. *Thermogladius*, An existing genus; *Praeterthermogladius*: A genus related to but distinct from the existing genus Thermogladius of beyond.

Praeterthermogutta

L. nan preposition *praeter*, beyond; L. fem. n. *Thermogutta*, An existing genus; *Praeterthermogutta*: A genus related to but distinct from the existing genus Thermogutta of beyond.

Praeterthermogymnomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thermogymnomonas*, An existing genus; *Praeterthermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of beyond.

Praeterthermohalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thermohalobacter*, An existing genus; *Praeterthermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of beyond.

Praeterthermohydrogenium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermohydrogenium*, An existing genus; *Praeterthermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of beyond.

Praeterthermoleophilum

L. nan preposition *praeter*, beyond; L. neut. n. *Thermoleophilum*, An existing genus; *Praeterthermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of beyond.

Praeterthermoleptolyngbya

L. nan preposition *praeter*, beyond; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Praeterthermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of beyond.

Praeterthermolithobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thermolithobacter*, An existing genus; *Praeterthermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of beyond.

Praeterthermolongibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermolongibacillus*, An existing genus; *Praeterthermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of beyond.

Praeterthermomarinilinea

L. nan preposition *praeter*, beyond; L. fem. n. *Thermomarinilinea*, An existing genus; *Praeterthermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of beyond.

Praeterthermomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermomicrobium*, An existing genus; *Praeterthermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of beyond.

Praeterthermomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thermomonas*, An existing genus; *Praeterthermomonas*: A genus related to but distinct from the existing genus Thermomonas of beyond.

Praeterthermomonospora

L. nan preposition *praeter*, beyond; L. fem. n. *Thermomonospora*, An existing genus; *Praeterthermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of beyond.

Praeterthermonema

L. nan preposition *praeter*, beyond; L. neut. n. *Thermonema*, An existing genus; *Praeterthermonema*: A genus related to but distinct from the existing genus Thermonema of beyond.

Praeterthermophagus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermophagus*, An existing genus; *Praeterthermophagus*: A genus related to but distinct from the existing genus Thermophagus of beyond.

Praeterthermoplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Thermoplasma*, An existing genus; *Praeterthermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of beyond.

Praeterthermopolyspora

L. nan preposition *praeter*, beyond; L. fem. n. *Thermopolyspora*, An existing genus; *Praeterthermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of beyond.

Praeterthermoproteus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermoproteus*, An existing genus; *Praeterthermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of beyond.

Praeterthermorudis

L. nan preposition *praeter*, beyond; L. fem. n. *Thermorudis*, An existing genus; *Praeterthermorudis*: A genus related to but distinct from the existing genus Thermorudis of beyond.

Praeterthermosediminibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thermosediminibacter*, An existing genus; *Praeterthermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of beyond.

Praeterthermosinus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermosinus*, An existing genus; *Praeterthermosinus*: A genus related to but distinct from the existing genus Thermosinus of beyond.

Praeterthermosipho

L. nan preposition *praeter*, beyond; L. masc. n. *Thermosipho*, An existing genus; *Praeterthermosipho*: A genus related to but distinct from the existing genus Thermosipho of beyond.

Praeterthermosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Thermosphaera*, An existing genus; *Praeterthermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of beyond.

Praeterthermosporothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Thermosporothrix*, An existing genus; *Praeterthermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of beyond.

Praeterthermostaphylospora

L. nan preposition *praeter*, beyond; L. fem. n. *Thermostaphylospora*, An existing genus; *Praeterthermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of beyond.

Praeterthermostilla

L. nan preposition *praeter*, beyond; L. fem. n. *Thermostilla*, An existing genus; *Praeterthermostilla*: A genus related to but distinct from the existing genus Thermostilla of beyond.

Praeterthermosulfidibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thermosulfidibacter*, An existing genus; *Praeterthermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of beyond.

Praeterthermosulfurimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thermosulfurimonas*, An existing genus; *Praeterthermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of beyond.

Praeterthermosulfuriphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Praeterthermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of beyond.

Praeterthermosyntropha

L. nan preposition *praeter*, beyond; L. fem. n. *Thermosyntropha*, An existing genus; *Praeterthermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of beyond.

Praeterthermotalea

L. nan preposition *praeter*, beyond; L. fem. n. *Thermotalea*, An existing genus; *Praeterthermotalea*: A genus related to but distinct from the existing genus Thermotalea of beyond.

Praeterthermoterrabacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Thermoterrabacterium*, An existing genus; *Praeterthermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of beyond.

Praeterthermotoga

L. nan preposition *praeter*, beyond; L. fem. n. *Thermotoga*, An existing genus; *Praeterthermotoga*: A genus related to but distinct from the existing genus Thermotoga of beyond.

Praeterthermotomaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Thermotomaculum*, An existing genus; *Praeterthermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of beyond.

Praeterthermotunica

L. nan preposition *praeter*, beyond; L. fem. n. *Thermotunica*, An existing genus; *Praeterthermotunica*: A genus related to but distinct from the existing genus Thermotunica of beyond.

Praeterthermovenabulum

L. nan preposition *praeter*, beyond; L. neut. n. *Thermovenabulum*, An existing genus; *Praeterthermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of beyond.

Praeterthermovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Thermovibrio*, An existing genus; *Praeterthermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of beyond.

Praeterthermovirga

L. nan preposition *praeter*, beyond; L. fem. n. *Thermovirga*, An existing genus; *Praeterthermovirga*: A genus related to but distinct from the existing genus Thermovirga of beyond.

Praeterthermovorax

L. nan preposition *praeter*, beyond; L. masc. n. *Thermovorax*, An existing genus; *Praeterthermovorax*: A genus related to but distinct from the existing genus Thermovorax of beyond.

Praeterthermovum

L. nan preposition *praeter*, beyond; L. neut. n. *Thermovum*, An existing genus; *Praeterthermovum*: A genus related to but distinct from the existing genus Thermovum of beyond.

Praeterthermus

L. nan preposition *praeter*, beyond; L. masc. n. *Thermus*, An existing genus; *Praeterthermus*: A genus related to but distinct from the existing genus Thermus of beyond.

Praeterthioalbus

L. nan preposition *praeter*, beyond; L. masc. n. *Thioalbus*, An existing genus; *Praeterthioalbus*: A genus related to but distinct from the existing genus Thioalbus of beyond.

Praeterthioalkalibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thioalkalibacter*, An existing genus; *Praeterthioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of beyond.

Praeterthioalkalicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Thioalkalicoccus*, An existing genus; *Praeterthioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of beyond.

Praeterthioalkalimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Praeterthioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of beyond.

Praeterthioalkalispira

L. nan preposition *praeter*, beyond; L. fem. n. *Thioalkalispira*, An existing genus; *Praeterthioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of beyond.

Praeterthioalkalivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Thioalkalivibrio*, An existing genus; *Praeterthioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of beyond.

Praeterthiobaca

L. nan preposition *praeter*, beyond; L. fem. n. *Thiobaca*, An existing genus; *Praeterthiobaca*: A genus related to but distinct from the existing genus Thiobaca of beyond.

Praeterthiobacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Thiobacillus*, An existing genus; *Praeterthiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of beyond.

Praeterthiobacimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thiobacimonas*, An existing genus; *Praeterthiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of beyond.

Praeterthiobacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Thiobacterium*, An existing genus; *Praeterthiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of beyond.

Praeterthiocapsa

L. nan preposition *praeter*, beyond; L. fem. n. *Thiocapsa*, An existing genus; *Praeterthiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of beyond.

Praeterthioclava

L. nan preposition *praeter*, beyond; L. fem. n. *Thioclava*, An existing genus; *Praeterthioclava*: A genus related to but distinct from the existing genus Thioclava of beyond.

Praeterthiococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Thiococcus*, An existing genus; *Praeterthiococcus*: A genus related to but distinct from the existing genus Thiococcus of beyond.

Praeterthiocystis

L. nan preposition *praeter*, beyond; L. fem. n. *Thiocystis*, An existing genus; *Praeterthiocystis*: A genus related to but distinct from the existing genus Thiocystis of beyond.

Praeterthiodictyon

L. nan preposition *praeter*, beyond; L. neut. n. *Thiodictyon*, An existing genus; *Praeterthiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of beyond.

Praeterthiofaba

L. nan preposition *praeter*, beyond; L. fem. n. *Thiofaba*, An existing genus; *Praeterthiofaba*: A genus related to but distinct from the existing genus Thiofaba of beyond.

Praeterthiofilum

L. nan preposition *praeter*, beyond; L. neut. n. *Thiofilum*, An existing genus; *Praeterthiofilum*: A genus related to but distinct from the existing genus Thiofilum of beyond.

Praeterthioflavicoccus

L. nan preposition *praeter*, beyond; L. masc. n. *Thioflavicoccus*, An existing genus; *Praeterthioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of beyond.

Praeterthioflexithrix

L. nan preposition *praeter*, beyond; L. fem. n. *Thioflexithrix*, An existing genus; *Praeterthioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of beyond.

Praeterthiofractor

L. nan preposition *praeter*, beyond; L. masc. n. *Thiofractor*, An existing genus; *Praeterthiofractor*: A genus related to but distinct from the existing genus Thiofractor of beyond.

Praeterthiohalobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Thiohalobacter*, An existing genus; *Praeterthiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of beyond.

Praeterthiohalocapsa

L. nan preposition *praeter*, beyond; L. fem. n. *Thiohalocapsa*, An existing genus; *Praeterthiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of beyond.

Praeterthiohalomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thiohalomonas*, An existing genus; *Praeterthiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of beyond.

Praeterthiohalophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Thiohalophilus*, An existing genus; *Praeterthiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of beyond.

Praeterthiohalorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Thiohalorhabdus*, An existing genus; *Praeterthiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of beyond.

Praeterthiohalospira

L. nan preposition *praeter*, beyond; L. fem. n. *Thiohalospira*, An existing genus; *Praeterthiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of beyond.

Praeterthiolamprovum

L. nan preposition *praeter*, beyond; L. neut. n. *Thiolamprovum*, An existing genus; *Praeterthiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of beyond.

Praeterthiolapillus

L. nan preposition *praeter*, beyond; L. masc. n. *Thiolapillus*, An existing genus; *Praeterthiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of beyond.

Praeterthiolinea

L. nan preposition *praeter*, beyond; L. fem. n. *Thiolinea*, An existing genus; *Praeterthiolinea*: A genus related to but distinct from the existing genus Thiolinea of beyond.

Praeterthiomargarita

L. nan preposition *praeter*, beyond; L. fem. n. *Thiomargarita*, An existing genus; *Praeterthiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of beyond.

Praeterthiomicrorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Praeterthiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of beyond.

Praeterthiomicrospira

L. nan preposition *praeter*, beyond; L. fem. n. *Thiomicrospira*, An existing genus; *Praeterthiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of beyond.

Praeterthiomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thiomonas*, An existing genus; *Praeterthiomonas*: A genus related to but distinct from the existing genus Thiomonas of beyond.

Praeterthiopedia

L. nan preposition *praeter*, beyond; L. fem. n. *Thiopedia*, An existing genus; *Praeterthiopedia*: A genus related to but distinct from the existing genus Thiopedia of beyond.

Praeterthiophaeococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Thiophaeococcus*, An existing genus; *Praeterthiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of beyond.

Praeterthioploca

L. nan preposition *praeter*, beyond; L. fem. n. *Thioploca*, An existing genus; *Praeterthioploca*: A genus related to but distinct from the existing genus Thioploca of beyond.

Praeterthioprofundum

L. nan preposition *praeter*, beyond; L. neut. n. *Thioprofundum*, An existing genus; *Praeterthioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of beyond.

Praeterthiopseudomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Thiopseudomonas*, An existing genus; *Praeterthiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of beyond.

Praeterthioreductor

L. nan preposition *praeter*, beyond; L. masc. n. *Thioreductor*, An existing genus; *Praeterthioreductor*: A genus related to but distinct from the existing genus Thioreductor of beyond.

Praeterthiorhodococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Thiorhodococcus*, An existing genus; *Praeterthiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of beyond.

Praeterthiorhodospira

L. nan preposition *praeter*, beyond; L. fem. n. *Thiorhodospira*, An existing genus; *Praeterthiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of beyond.

Praeterthiorhodovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Thiorhodovibrio*, An existing genus; *Praeterthiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of beyond.

Praeterthiosocius

L. nan preposition *praeter*, beyond; L. masc. n. *Thiosocius*, An existing genus; *Praeterthiosocius*: A genus related to but distinct from the existing genus Thiosocius of beyond.

Praeterthiosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Thiosphaera*, An existing genus; *Praeterthiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of beyond.

Praeterthiospira

L. nan preposition *praeter*, beyond; L. fem. n. *Thiospira*, An existing genus; *Praeterthiospira*: A genus related to but distinct from the existing genus Thiospira of beyond.

Praeterthiospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Thiospirillum*, An existing genus; *Praeterthiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of beyond.

Praeterthiothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Thiothrix*, An existing genus; *Praeterthiothrix*: A genus related to but distinct from the existing genus Thiothrix of beyond.

Praeterthiovulum

L. nan preposition *praeter*, beyond; L. neut. n. *Thiovulum*, An existing genus; *Praeterthiovulum*: A genus related to but distinct from the existing genus Thiovulum of beyond.

Praeterthorsellia

L. nan preposition *praeter*, beyond; L. fem. n. *Thorsellia*, An existing genus; *Praeterthorsellia*: A genus related to but distinct from the existing genus Thorsellia of beyond.

Praetertianweitania

L. nan preposition *praeter*, beyond; L. fem. n. *Tianweitania*, An existing genus; *Praetertianweitania*: A genus related to but distinct from the existing genus Tianweitania of beyond.

Praetertibeticola

L. nan preposition *praeter*, beyond; L. masc. n. *Tibeticola*, An existing genus; *Praetertibeticola*: A genus related to but distinct from the existing genus Tibeticola of beyond.

Praetertildeniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Tildeniella*, An existing genus; *Praetertildeniella*: A genus related to but distinct from the existing genus Tildeniella of beyond.

Praetertimaviella

L. nan preposition *praeter*, beyond; L. fem. n. *Timaviella*, An existing genus; *Praetertimaviella*: A genus related to but distinct from the existing genus Timaviella of beyond.

Praetertimonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Timonella*, An existing genus; *Praetertimonella*: A genus related to but distinct from the existing genus Timonella of beyond.

Praetertindallia

L. nan preposition *praeter*, beyond; L. fem. n. *Tindallia*, An existing genus; *Praetertindallia*: A genus related to but distinct from the existing genus Tindallia of beyond.

Praetertissierella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Tissierella*, An existing genus; *Praetertissierella*: A genus related to but distinct from the existing genus Tissierella of beyond.

Praetertistlia

L. nan preposition *praeter*, beyond; L. fem. n. *Tistlia*, An existing genus; *Praetertistlia*: A genus related to but distinct from the existing genus Tistlia of beyond.

Praetertistrella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Tistrella*, An existing genus; *Praetertistrella*: A genus related to but distinct from the existing genus Tistrella of beyond.

Praetertitanospirillum

L. nan preposition *praeter*, beyond; L. neut. dim. n. *Titanospirillum*, An existing genus; *Praetertitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of beyond.

Praetertolumonas

L. nan preposition *praeter*, beyond; L. fem. n. *Tolumonas*, An existing genus; *Praetertolumonas*: A genus related to but distinct from the existing genus Tolumonas of beyond.

Praetertomitella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Tomitella*, An existing genus; *Praetertomitella*: A genus related to but distinct from the existing genus Tomitella of beyond.

Praetertonsilliphilus

L. nan preposition *praeter*, beyond; L. masc. n. *Tonsilliphilus*, An existing genus; *Praetertonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of beyond.

Praetertoxifilum

L. nan preposition *praeter*, beyond; L. neut. n. *Toxifilum*, An existing genus; *Praetertoxifilum*: A genus related to but distinct from the existing genus Toxifilum of beyond.

Praetertoxopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Toxopsis*, An existing genus; *Praetertoxopsis*: A genus related to but distinct from the existing genus Toxopsis of beyond.

Praetertoxothrix

L. nan preposition *praeter*, beyond; L. fem. n. *Toxothrix*, An existing genus; *Praetertoxothrix*: A genus related to but distinct from the existing genus Toxothrix of beyond.

Praetertrabulsiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Trabulsiella*, An existing genus; *Praetertrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of beyond.

Praetertranquillimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Tranquillimonas*, An existing genus; *Praetertranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of beyond.

Praetertraorella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Traorella*, An existing genus; *Praetertraorella*: A genus related to but distinct from the existing genus Traorella of beyond.

Praetertreponema

L. nan preposition *praeter*, beyond; L. neut. n. *Treponema*, An existing genus; *Praetertreponema*: A genus related to but distinct from the existing genus Treponema of beyond.

Praetertrichlorobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Trichlorobacter*, An existing genus; *Praetertrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of beyond.

Praetertrichococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Trichococcus*, An existing genus; *Praetertrichococcus*: A genus related to but distinct from the existing genus Trichococcus of beyond.

Praetertrinickia

L. nan preposition *praeter*, beyond; L. fem. n. *Trinickia*, An existing genus; *Praetertrinickia*: A genus related to but distinct from the existing genus Trinickia of beyond.

Praetertritonibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Tritonibacter*, An existing genus; *Praetertritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of beyond.

Praetertropheryma

L. nan preposition *praeter*, beyond; L. neut. n. *Tropheryma*, An existing genus; *Praetertropheryma*: A genus related to but distinct from the existing genus Tropheryma of beyond.

Praetertropicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Tropicibacter*, An existing genus; *Praetertropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of beyond.

Praetertropicihabitans

L. nan preposition *praeter*, beyond; L. masc. n. *Tropicihabitans*, An existing genus; *Praetertropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of beyond.

Praetertropicimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Tropicimonas*, An existing genus; *Praetertropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of beyond.

Praetertruepera

L. nan preposition *praeter*, beyond; L. fem. n. *Truepera*, An existing genus; *Praetertruepera*: A genus related to but distinct from the existing genus Truepera of beyond.

Praetertrueperella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Trueperella*, An existing genus; *Praetertrueperella*: A genus related to but distinct from the existing genus Trueperella of beyond.

Praetertsukamurella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Tsukamurella*, An existing genus; *Praetertsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of beyond.

Praetertuberibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Tuberibacillus*, An existing genus; *Praetertuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of beyond.

Praetertullyiplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Tullyiplasma*, An existing genus; *Praetertullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of beyond.

Praetertumebacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Tumebacillus*, An existing genus; *Praetertumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of beyond.

Praetertundrisphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Tundrisphaera*, An existing genus; *Praetertundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of beyond.

Praetertunicatimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Tunicatimonas*, An existing genus; *Praetertunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of beyond.

Praeterturicella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Turicella*, An existing genus; *Praeterturicella*: A genus related to but distinct from the existing genus Turicella of beyond.

Praeterturicibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Turicibacter*, An existing genus; *Praeterturicibacter*: A genus related to but distinct from the existing genus Turicibacter of beyond.

Praeterturicimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Turicimonas*, An existing genus; *Praeterturicimonas*: A genus related to but distinct from the existing genus Turicimonas of beyond.

Praeterturneriella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Turneriella*, An existing genus; *Praeterturneriella*: A genus related to but distinct from the existing genus Turneriella of beyond.

Praetertuwongella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Tuwongella*, An existing genus; *Praetertuwongella*: A genus related to but distinct from the existing genus Tuwongella of beyond.

Praeteruliginosibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Uliginosibacterium*, An existing genus; *Praeteruliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of beyond.

Praeterulvibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ulvibacter*, An existing genus; *Praeterulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of beyond.

Praeterulvibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Ulvibacterium*, An existing genus; *Praeterulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of beyond.

Praeterumboniibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Umboniibacter*, An existing genus; *Praeterumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of beyond.

Praeterumezawaea

L. nan preposition *praeter*, beyond; L. fem. n. *Umezawaea*, An existing genus; *Praeterumezawaea*: A genus related to but distinct from the existing genus Umezawaea of beyond.

Praeterundibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Undibacterium*, An existing genus; *Praeterundibacterium*: A genus related to but distinct from the existing genus Undibacterium of beyond.

Praeterureaplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Ureaplasma*, An existing genus; *Praeterureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of beyond.

Praeterurechidicola

L. nan preposition *praeter*, beyond; L. masc. n. *Urechidicola*, An existing genus; *Praeterurechidicola*: A genus related to but distinct from the existing genus Urechidicola of beyond.

Praeterureibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Ureibacillus*, An existing genus; *Praeterureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of beyond.

Praeterurmitella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Urmitella*, An existing genus; *Praeterurmitella*: A genus related to but distinct from the existing genus Urmitella of beyond.

Praeterursidibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Ursidibacter*, An existing genus; *Praeterursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of beyond.

Praeteruruburuella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Uruburuella*, An existing genus; *Praeteruruburuella*: A genus related to but distinct from the existing genus Uruburuella of beyond.

Praetervadicella

L. nan preposition *praeter*, beyond; L. fem. n. *Vadicella*, An existing genus; *Praetervadicella*: A genus related to but distinct from the existing genus Vadicella of beyond.

Praetervaginella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Vaginella*, An existing genus; *Praetervaginella*: A genus related to but distinct from the existing genus Vaginella of beyond.

Praetervaginimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Vaginimicrobium*, An existing genus; *Praetervaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of beyond.

Praetervaginisenegalia

L. nan preposition *praeter*, beyond; L. fem. n. *Vaginisenegalia*, An existing genus; *Praetervaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of beyond.

Praetervagococcus

L. nan preposition *praeter*, beyond; L. masc. n. *Vagococcus*, An existing genus; *Praetervagococcus*: A genus related to but distinct from the existing genus Vagococcus of beyond.

Praetervallitalea

L. nan preposition *praeter*, beyond; L. fem. n. *Vallitalea*, An existing genus; *Praetervallitalea*: A genus related to but distinct from the existing genus Vallitalea of beyond.

Praetervampirovibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Vampirovibrio*, An existing genus; *Praetervampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of beyond.

Praetervaribaculum

L. nan preposition *praeter*, beyond; L. neut. n. *Varibaculum*, An existing genus; *Praetervaribaculum*: A genus related to but distinct from the existing genus Varibaculum of beyond.

Praetervariovorax

L. nan preposition *praeter*, beyond; L. masc. n. *Variovorax*, An existing genus; *Praetervariovorax*: A genus related to but distinct from the existing genus Variovorax of beyond.

Praetervarunaivibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Varunaivibrio*, An existing genus; *Praetervarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of beyond.

Praetervasilyevaea

L. nan preposition *praeter*, beyond; L. fem. n. *Vasilyevaea*, An existing genus; *Praetervasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of beyond.

Praeterveillonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Veillonella*, An existing genus; *Praeterveillonella*: A genus related to but distinct from the existing genus Veillonella of beyond.

Praeterveneni vibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Venenivibrio*, An existing genus; *Praeterveneni vibrio*: A genus related to but distinct from the existing genus Venenivibrio of beyond.

Praeterventosimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Ventosimonas*, An existing genus; *Praeterventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of beyond.

Praeterverminephrobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Verminephrobacter*, An existing genus; *Praeterverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of beyond.

Praeterverrucomicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Verrucomicrobium*, An existing genus; *Praeterverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of beyond.

Praeterverrucosispora

L. nan preposition *praeter*, beyond; L. fem. n. *Verrucosispora*, An existing genus; *Praeterverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of beyond.

Praeterverticia

L. nan preposition *praeter*, beyond; L. fem. n. *Verticia*, An existing genus; *Praeterverticia*: A genus related to but distinct from the existing genus Verticia of beyond.

Praeterverticiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Verticiella*, An existing genus; *Praeterverticiella*: A genus related to but distinct from the existing genus Verticiella of beyond.

Praetervespertiliibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Vespertiliibacter*, An existing genus; *Praetervespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of beyond.

Praetervibrio

L. nan preposition *praeter*, beyond; L. masc. n. *Vibrio*, An existing genus; *Praetervibrio*: A genus related to but distinct from the existing genus Vibrio of beyond.

Praetervibrionimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Vibrionimonas*, An existing genus; *Praetervibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of beyond.

Praetervicinamibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Vicinamibacter*, An existing genus; *Praetervicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of beyond.

Praetervicingus

L. nan preposition *praeter*, beyond; L. masc. n. *Vicingus*, An existing genus; *Praetervicingus*: A genus related to but distinct from the existing genus Vicingus of beyond.

Praetervictivallis

L. nan preposition *praeter*, beyond; L. fem. n. *Victivallis*, An existing genus; *Praetervictivallis*: A genus related to but distinct from the existing genus Victivallis of beyond.

Praetervirgibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Virgibacillus*, An existing genus; *Praetervirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of beyond.

Praeterviridibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Viridibacillus*, An existing genus; *Praeterviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of beyond.

Praeterviridibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Viridibacterium*, An existing genus; *Praeterviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of beyond.

Praetervitellibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Vitellibacter*, An existing genus; *Praetervitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of beyond.

Praetervitiosangium

L. nan preposition *praeter*, beyond; L. neut. n. *Vitiosangium*, An existing genus; *Praetervitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of beyond.

Praetervitreoscilla

L. nan preposition *praeter*, beyond; L. fem. n. *Vitreoscilla*, An existing genus; *Praetervitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of beyond.

Praetervogesella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Vogesella*, An existing genus; *Praetervogesella*: A genus related to but distinct from the existing genus Vogesella of beyond.

Praetervolcaniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Volcaniella*, An existing genus; *Praetervolcaniella*: A genus related to but distinct from the existing genus Volcaniella of beyond.

Praetervolucribacter

L. nan preposition *praeter*, beyond; L. masc. n. *Volucribacter*, An existing genus; *Praetervolucribacter*: A genus related to but distinct from the existing genus Volucribacter of beyond.

Praetervulcanibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Vulcanibacillus*, An existing genus; *Praetervulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of beyond.

Praetervulcaniibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Vulcaniibacterium*, An existing genus; *Praetervulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of beyond.

Praetervulcanithermus

L. nan preposition *praeter*, beyond; L. masc. n. *Vulcanithermus*, An existing genus; *Praetervulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of beyond.

Praetervulgatibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Vulgatibacter*, An existing genus; *Praetervulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of beyond.

Praeterwaddlia

L. nan preposition *praeter*, beyond; L. fem. n. *Waddlia*, An existing genus; *Praeterwaddlia*: A genus related to but distinct from the existing genus Waddlia of beyond.

Praeterwandonia

L. nan preposition *praeter*, beyond; L. fem. n. *Wandonia*, An existing genus; *Praeterwandonia*: A genus related to but distinct from the existing genus Wandonia of beyond.

Praeterwangella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Wangella*, An existing genus; *Praeterwangella*: A genus related to but distinct from the existing genus Wangella of beyond.

Praeterwautersia

L. nan preposition *praeter*, beyond; L. fem. n. *Wautersia*, An existing genus; *Praeterwautersia*: A genus related to but distinct from the existing genus Wautersia of beyond.

Praeterwautersiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Wautersiella*, An existing genus; *Praeterwautersiella*: A genus related to but distinct from the existing genus Wautersiella of beyond.

Praeterweeksella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Weeksella*, An existing genus; *Praeterweeksella*: A genus related to but distinct from the existing genus Weeksella of beyond.

Praeterweissella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Weissella*, An existing genus; *Praeterweissella*: A genus related to but distinct from the existing genus Weissella of beyond.

Praeterwenxinia

L. nan preposition *praeter*, beyond; L. fem. n. *Wenxinia*, An existing genus; *Praeterwenxinia*: A genus related to but distinct from the existing genus Wenxinia of beyond.

Praeterwenyingzhuangia

L. nan preposition *praeter*, beyond; L. fem. n. *Wenyingzhuangia*, An existing genus; *Praeterwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of beyond.

Praeterwenzhouxiangella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Praeterwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of beyond.

Praeterwestiellopsis

L. nan preposition *praeter*, beyond; L. fem. n. *Westiellopsis*, An existing genus; *Praeterwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of beyond.

Praeterwigglesworthia

L. nan preposition *praeter*, beyond; L. fem. n. *Wigglesworthia*, An existing genus; *Praeterwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of beyond.

Praeterwilliamsia

L. nan preposition *praeter*, beyond; L. fem. n. *Williamsia*, An existing genus; *Praeterwilliamsia*: A genus related to but distinct from the existing genus Williamsia of beyond.

Praeterwilliamsoniiplasma

L. nan preposition *praeter*, beyond; L. neut. n. *Williamsoniiplasma*, An existing genus; *Praeterwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of beyond.

Praeterwilliamwhitmania

L. nan preposition *praeter*, beyond; L. fem. n. *Williamwhitmania*, An existing genus; *Praeterwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of beyond.

Praeterwinkia

L. nan preposition *praeter*, beyond; L. fem. n. *Winkia*, An existing genus; *Praeterwinkia*: A genus related to but distinct from the existing genus Winkia of beyond.

Praeterwinogradskyella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Winogradskyella*, An existing genus; *Praeterwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of beyond.

Praeterwoeseia

L. nan preposition *praeter*, beyond; L. fem. n. *Woeseia*, An existing genus; *Praeterwoeseia*: A genus related to but distinct from the existing genus Woeseia of beyond.

Praeterwohlfahrtiimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Praeterwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of beyond.

Praeterwolbachia

L. nan preposition *praeter*, beyond; L. fem. n. *Wolbachia*, An existing genus; *Praeterwolbachia*: A genus related to but distinct from the existing genus Wolbachia of beyond.

Praeterwolinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Wolinella*, An existing genus; *Praeterwolinella*: A genus related to but distinct from the existing genus Wolinella of beyond.

Praeterwolskyella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Wolskyella*, An existing genus; *Praeterwolskyella*: A genus related to but distinct from the existing genus Wolskyella of beyond.

Praeterwoodsholea

L. nan preposition *praeter*, beyond; L. fem. n. *Woodsholea*, An existing genus; *Praeterwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of beyond.

Praeterwukongibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Wukongibacter*, An existing genus; *Praeterwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of beyond.

Praeterxanthobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Xanthobacter*, An existing genus; *Praeterxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of beyond.

Praeterxanthomarina

L. nan preposition *praeter*, beyond; L. fem. n. *Xanthomarina*, An existing genus; *Praeterxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of beyond.

Praeterxanthomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Xanthomonas*, An existing genus; *Praeterxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of beyond.

Praeterxanthovirga

L. nan preposition *praeter*, beyond; L. fem. n. *Xanthovirga*, An existing genus; *Praeterxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of beyond.

Praeterxenophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Xenophilus*, An existing genus; *Praeterxenophilus*: A genus related to but distinct from the existing genus Xenophilus of beyond.

Praeterxenorhabdus

L. nan preposition *praeter*, beyond; L. fem. n. *Xenorhabdus*, An existing genus; *Praeterxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of beyond.

Praeterxiangella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Xiangella*, An existing genus; *Praeterxiangella*: A genus related to but distinct from the existing genus Xiangella of beyond.

Praeterxinfangfangia

L. nan preposition *praeter*, beyond; L. fem. n. *Xinfangfangia*, An existing genus; *Praeterxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of beyond.

Praeterxuhuaishuia

L. nan preposition *praeter*, beyond; L. fem. n. *Xuhuaishuia*, An existing genus; *Praeterxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of beyond.

Praeterxylanibacillus

L. nan preposition *praeter*, beyond; L. masc. n. *Xylanibacillus*, An existing genus; *Praeterxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of beyond.

Praeterxylanibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Xylanibacter*, An existing genus; *Praeterxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of beyond.

Praeterxylanibacterium

L. nan preposition *praeter*, beyond; L. neut. n. *Xylanibacterium*, An existing genus; *Praeterxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of beyond.

Praeterxylanimicrobium

L. nan preposition *praeter*, beyond; L. neut. n. *Xylanimicrobium*, An existing genus; *Praeterxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of beyond.

Praeterxylanimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Xylanimonas*, An existing genus; *Praeterxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of beyond.

Praeterxylanivirga

L. nan preposition *praeter*, beyond; L. fem. n. *Xylanivirga*, An existing genus; *Praeterxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of beyond.

Praeterxylella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Xylella*, An existing genus; *Praeterxylella*: A genus related to but distinct from the existing genus Xylella of beyond.

Praeterxylophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Xylophilus*, An existing genus; *Praeterxylophilus*: A genus related to but distinct from the existing genus Xylophilus of beyond.

Praeteryangia

L. nan preposition *praeter*, beyond; L. fem. n. *Yangia*, An existing genus; *Praeteryangia*: A genus related to but distinct from the existing genus Yangia of beyond.

Praeteryania

L. nan preposition *praeter*, beyond; L. fem. n. *Yania*, An existing genus; *Praeteryania*: A genus related to but distinct from the existing genus Yania of beyond.

Praeteryaniella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Yaniella*, An existing genus; *Praeteryaniella*: A genus related to but distinct from the existing genus Yaniella of beyond.

Praeteryeosuana

L. nan preposition *praeter*, beyond; L. fem. n. *Yeosuana*, An existing genus; *Praeteryeosuana*: A genus related to but distinct from the existing genus Yeosuana of beyond.

Praeteryersinia

L. nan preposition *praeter*, beyond; L. fem. n. *Yersinia*, An existing genus; *Praeteryersinia*: A genus related to but distinct from the existing genus Yersinia of beyond.

Praeteryimella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Yimella*, An existing genus; *Praeteryimella*: A genus related to but distinct from the existing genus Yimella of beyond.

Praeteryinghuangia

L. nan preposition *praeter*, beyond; L. fem. n. *Yinghuangia*, An existing genus; *Praeteryinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of beyond.

Praeteryokenella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Yokenella*, An existing genus; *Praeteryokenella*: A genus related to but distinct from the existing genus Yokenella of beyond.

Praeteryonedaella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Yonedaella*, An existing genus; *Praeteryonedaella*: A genus related to but distinct from the existing genus Yonedaella of beyond.

Praeteryonghaparkia

L. nan preposition *praeter*, beyond; L. fem. n. *Yonghaparkia*, An existing genus; *Praeteryonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of beyond.

Praeteryoonia

L. nan preposition *praeter*, beyond; L. fem. n. *Yoonia*, An existing genus; *Praeteryoonia*: A genus related to but distinct from the existing genus Yoonia of beyond.

Praeteryouhaiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Youhaiella*, An existing genus; *Praeteryouhaiella*: A genus related to but distinct from the existing genus Youhaiella of beyond.

Praeteryoungiibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Youngiibacter*, An existing genus; *Praeteryoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of beyond.

Praeteryoungimonas

L. nan preposition *praeter*, beyond; L. fem. n. *Youngimonas*, An existing genus; *Praeteryoungimonas*: A genus related to but distinct from the existing genus Youngimonas of beyond.

Praeteryuhushiella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Yuhushiella*, An existing genus; *Praeteryuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of beyond.

Praeterzavarzinella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zavarzinella*, An existing genus; *Praeterzavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of beyond.

Praeterzavarzinia

L. nan preposition *praeter*, beyond; L. fem. n. *Zavarzinia*, An existing genus; *Praeterzavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of beyond.

Praeterzeaxanthinibacter

L. nan preposition *praeter*, beyond; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Praeterzeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of beyond.

Praeterzehria

L. nan preposition *praeter*, beyond; L. fem. n. *Zehria*, An existing genus; *Praeterzehria*: A genus related to but distinct from the existing genus Zehria of beyond.

Praeterzestosphaera

L. nan preposition *praeter*, beyond; L. fem. n. *Zestosphaera*, An existing genus; *Praeterzestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of beyond.

Praeterzhangella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zhangella*, An existing genus; *Praeterzhangella*: A genus related to but distinct from the existing genus Zhangella of beyond.

Praeterzhaonella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zhaonella*, An existing genus; *Praeterzhaonella*: A genus related to but distinct from the existing genus Zhaonella of beyond.

Praeterzhengella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zhengella*, An existing genus; *Praeterzhengella*: A genus related to but distinct from the existing genus Zhengella of beyond.

Praeterzhihengliuella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Praeterzhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of beyond.

Praeterzhizhongheella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Praeterzhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of beyond.

Praeterzhongshania

L. nan preposition *praeter*, beyond; L. fem. n. *Zhongshania*, An existing genus; *Praeterzhongshania*: A genus related to but distinct from the existing genus Zhongshania of beyond.

Praeterzhouia

L. nan preposition *praeter*, beyond; L. fem. n. *Zhouia*, An existing genus; *Praeterzhouia*: A genus related to but distinct from the existing genus Zhouia of beyond.

Praeterzimmermannella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zimmermannella*, An existing genus; *Praeterzimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of beyond.

Praeterzobellella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zobellella*, An existing genus; *Praeterzobellella*: A genus related to but distinct from the existing genus Zobellella of beyond.

Praeterzobellia

L. nan preposition *praeter*, beyond; L. fem. n. *Zobellia*, An existing genus; *Praeterzobellia*: A genus related to but distinct from the existing genus Zobellia of beyond.

Praeterzoogloea

L. nan preposition *praeter*, beyond; L. fem. n. *Zoogloea*, An existing genus; *Praeterzoogloea*: A genus related to but distinct from the existing genus Zoogloea of beyond.

Praeterzooshikella

L. nan preposition *praeter*, beyond; L. fem. dim. n. *Zooshikella*, An existing genus; *Praeterzooshikella*: A genus related to but distinct from the existing genus Zooshikella of beyond.

Praeterzunongwangia

L. nan preposition *praeter*, beyond; L. fem. n. *Zunongwangia*, An existing genus; *Praeterzunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of beyond.

Praeterzymobacter

L. nan preposition *praeter*, beyond; L. masc. n. *Zymobacter*, An existing genus; *Praeterzymobacter*: A genus related to but distinct from the existing genus Zymobacter of beyond.

Praeterzymomonas

L. nan preposition *praeter*, beyond; L. fem. n. *Zymomonas*, An existing genus; *Praeterzymomonas*: A genus related to but distinct from the existing genus Zymomonas of beyond.

Praeterzymophilus

L. nan preposition *praeter*, beyond; L. masc. n. *Zymophilus*, An existing genus; *Praeterzymophilus*: A genus related to but distinct from the existing genus Zymophilus of beyond.

Propeabditibacterium

L. nan preposition *prope*, near; L. neut. n. *Abditibacterium*, An existing genus; *Propeabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of near.

Propeabiotrophia

L. nan preposition *prope*, near; L. fem. n. *Abiotrophia*, An existing genus; *Propeabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of near.

Propeabsicoccus

L. nan preposition *prope*, near; L. masc. n. *Absicoccus*, An existing genus; *Propeabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of near.

Propeabsiella

L. nan preposition *prope*, near; L. fem. dim. n. *Absiella*, An existing genus; *Propeabsiella*: A genus related to but distinct from the existing genus Absiella of near.

Propeabyssibacter

L. nan preposition *prope*, near; L. masc. n. *Abyssibacter*, An existing genus; *Propeabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of near.

Propeabyssicoccus

L. nan preposition *prope*, near; L. masc. n. *Abyssicoccus*, An existing genus; *Propeabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of near.

Propeabyssisolibacter

L. nan preposition *prope*, near; L. masc. n. *Abyssisolibacter*, An existing genus; *Propeabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of near.

Propeabyssivirga

L. nan preposition *prope*, near; L. fem. n. *Abyssivirga*, An existing genus; *Propeabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of near.

Propeacanthopleuribacter

L. nan preposition *prope*, near; L. masc. n. *Acanthopleuribacter*, An existing genus; *Propeacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of near.

Propeacaricomes

L. nan preposition *prope*, near; L. masc. n. *Acaricomes*, An existing genus; *Propeacaricomes*: A genus related to but distinct from the existing genus Acaricomes of near.

Propeacaryochloris

L. nan preposition *prope*, near; L. fem. n. *Acaryochloris*, An existing genus; *Propeacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of near.

Propeacetanaerobacterium

L. nan preposition *prope*, near; L. neut. n. *Acetanaerobacterium*, An existing genus; *Propeacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of near.

Propeacetatifactor

L. nan preposition *prope*, near; L. masc. n. *Acetatifactor*, An existing genus; *Propeacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of near.

Propeacetilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Acetilactobacillus*, An existing genus; *Propeacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of near.

Propeacetitomaculum

L. nan preposition *prope*, near; L. neut. n. *Acetitomaculum*, An existing genus; *Propeacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of near.

Propeacetivibrio

L. nan preposition *prope*, near; L. masc. n. *Acetivibrio*, An existing genus; *Propeacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of near.

Propeacetoanaerobium

L. nan preposition *prope*, near; L. neut. n. *Acetoanaerobium*, An existing genus; *Propeacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of near.

Propeacetobacter

L. nan preposition *prope*, near; L. masc. n. *Acetobacter*, An existing genus; *Propeacetobacter*: A genus related to but distinct from the existing genus Acetobacter of near.

Propeacetobacterium

L. nan preposition *prope*, near; L. neut. n. *Acetobacterium*, An existing genus; *Propeacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of near.

Propeacetobacteroides

L. nan preposition *prope*, near; L. masc. n. *Acetobacteroides*, An existing genus; *Propeacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of near.

Propeacetofilamentum

L. nan preposition *prope*, near; L. neut. n. *Acetofilamentum*, An existing genus; *Propeacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of near.

Propeacetogenium

L. nan preposition *prope*, near; L. neut. n. *Acetogenium*, An existing genus; *Propeacetogenium*: A genus related to but distinct from the existing genus Acetogenium of near.

Propeacetohalobium

L. nan preposition *prope*, near; L. neut. n. *Acetohalobium*, An existing genus; *Propeacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of near.

Propeacetomicrobium

L. nan preposition *prope*, near; L. neut. n. *Acetomicrobium*, An existing genus; *Propeacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of near.

Propeacetonema

L. nan preposition *prope*, near; L. neut. n. *Acetonema*, An existing genus; *Propeacetonema*: A genus related to but distinct from the existing genus Acetonema of near.

Propeacetothermus

L. nan preposition *prope*, near; L. masc. n. *Acetothermus*, An existing genus; *Propeacetothermus*: A genus related to but distinct from the existing genus Acetothermus of near.

Propeacholeplasma

L. nan preposition *prope*, near; L. neut. n. *Acholeplasma*, An existing genus; *Propeacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of near.

Propeachromatium

L. nan preposition *prope*, near; L. neut. n. *Achromatium*, An existing genus; *Propeachromatium*: A genus related to but distinct from the existing genus Achromatium of near.

Propeachromobacter

L. nan preposition *prope*, near; L. masc. n. *Achromobacter*, An existing genus; *Propeachromobacter*: A genus related to but distinct from the existing genus Achromobacter of near.

Propeacidaminobacter

L. nan preposition *prope*, near; L. masc. n. *Acidaminobacter*, An existing genus; *Propeacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of near.

Propeacidaminococcus

L. nan preposition *prope*, near; L. masc. n. *Acidaminococcus*, An existing genus; *Propeacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of near.

Propeacidianus

L. nan preposition *prope*, near; L. masc. n. *Acidianus*, An existing genus; *Propeacidianus*: A genus related to but distinct from the existing genus Acidianus of near.

Propeacidibrevibacterium

L. nan preposition *prope*, near; L. neut. n. *Acidibrevibacterium*, An existing genus; *Propeacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of near.

Propeacidicaldus

L. nan preposition *prope*, near; L. masc. n. *Acidicaldus*, An existing genus; *Propeacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of near.

Propeacidicapsa

L. nan preposition *prope*, near; L. fem. n. *Acidicapsa*, An existing genus; *Propeacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of near.

Propeacidiferrimicrobium

L. nan preposition *prope*, near; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Propeacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of near.

Propeacidiferrobacter

L. nan preposition *prope*, near; L. masc. n. *Acidiferrobacter*, An existing genus; *Propeacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of near.

Propeacidihalobacter

L. nan preposition *prope*, near; L. masc. n. *Acidihalobacter*, An existing genus; *Propeacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of near.

Propeacidilobus

L. nan preposition *prope*, near; L. masc. n. *Acidilobus*, An existing genus; *Propeacidilobus*: A genus related to but distinct from the existing genus Acidilobus of near.

Propeacidimangrovimonas

L. nan preposition *prope*, near; L. fem. n. *Acidimangrovimonas*, An existing genus; *Propeacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of near.

Propeacidimicrobium

L. nan preposition *prope*, near; L. neut. n. *Acidimicrobium*, An existing genus; *Propeacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of near.

Propeacidiphilium

L. nan preposition *prope*, near; L. neut. n. *Acidiphilium*, An existing genus; *Propeacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of near.

Propeacidiplasma

L. nan preposition *prope*, near; L. neut. n. *Acidiplasma*, An existing genus; *Propeacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of near.

Propeacidipropionibacterium

L. nan preposition *prope*, near; L. neut. n. *Acidipropionibacterium*, An existing genus; *Propeacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of near.

Propeacidisarcina

L. nan preposition *prope*, near; L. fem. n. *Acidisarcina*, An existing genus; *Propeacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of near.

Propeacidisoma

L. nan preposition *prope*, near; L. neut. n. *Acidisoma*, An existing genus; *Propeacidisoma*: A genus related to but distinct from the existing genus Acidisoma of near.

Propeacidisphaera

L. nan preposition *prope*, near; L. fem. n. *Acidisphaera*, An existing genus; *Propeacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of near.

Propeacidithiobacillus

L. nan preposition *prope*, near; L. masc. n. *Acidithiobacillus*, An existing genus; *Propeacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of near.

Propeacidithrix

L. nan preposition *prope*, near; L. fem. n. *Acidithrix*, An existing genus; *Propeacidithrix*: A genus related to but distinct from the existing genus Acidithrix of near.

Propeacidocella

L. nan preposition *prope*, near; L. fem. n. *Acidocella*, An existing genus; *Propeacidocella*: A genus related to but distinct from the existing genus Acidocella of near.

Propeacidovorax

L. nan preposition *prope*, near; L. masc. n. *Acidovorax*, An existing genus; *Propeacidovorax*: A genus related to but distinct from the existing genus Acidovorax of near.

Propeacinetobacter

L. nan preposition *prope*, near; L. masc. n. *Acinetobacter*, An existing genus; *Propeacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of near.

Propeacrocarpospora

L. nan preposition *prope*, near; L. fem. n. *Acrocarpospora*, An existing genus; *Propeacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of near.

Propeactibacter

L. nan preposition *prope*, near; L. masc. n. *Actibacter*, An existing genus; *Propeactibacter*: A genus related to but distinct from the existing genus Actibacter of near.

Propeactibacterium

L. nan preposition *prope*, near; L. neut. n. *Actibacterium*, An existing genus; *Propeactibacterium*: A genus related to but distinct from the existing genus Actibacterium of near.

Propeactimicrobium

L. nan preposition *prope*, near; L. neut. n. *Actimicrobium*, An existing genus; *Propeactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of near.

Propeactinaurispora

L. nan preposition *prope*, near; L. fem. n. *Actinaurispora*, An existing genus; *Propeactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of near.

Propeactinoallomurus

L. nan preposition *prope*, near; L. masc. n. *Actinoallomurus*, An existing genus; *Propeactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of near.

Propeactinobispora

L. nan preposition *prope*, near; L. fem. n. *Actinobispora*, An existing genus; *Propeactinobispora*: A genus related to but distinct from the existing genus Actinobispora of near.

Propeactinocatenispora

L. nan preposition *prope*, near; L. fem. n. *Actinocatenispora*, An existing genus; *Propeactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of near.

Propeactinocorallia

L. nan preposition *prope*, near; L. fem. n. *Actinocorallia*, An existing genus; *Propeactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of near.

Propeactinocrinis

L. nan preposition *prope*, near; L. masc. n. *Actinocrinis*, An existing genus; *Propeactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of near.

Propeactinocrispum

L. nan preposition *prope*, near; L. neut. n. *Actinocrispum*, An existing genus; *Propeactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of near.

Propeactinokineospora

L. nan preposition *prope*, near; L. fem. n. *Actinokineospora*, An existing genus; *Propeactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of near.

Propeactinomadura

L. nan preposition *prope*, near; L. fem. n. *Actinomadura*, An existing genus; *Propeactinomadura*: A genus related to but distinct from the existing genus Actinomadura of near.

Propeactinomarinicola

L. nan preposition *prope*, near; L. fem. n. *Actinomarinicola*, An existing genus; *Propeactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of near.

Propeactinomyces

L. nan preposition *prope*, near; L. masc. n. *Actinomyces*, An existing genus; *Propeactinomyces*: A genus related to but distinct from the existing genus Actinomyces of near.

Propeactinomycetospora

L. nan preposition *prope*, near; L. fem. n. *Actinomycetospora*, An existing genus; *Propeactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of near.

Propeactinophytocola

L. nan preposition *prope*, near; L. masc. n. *Actinophytocola*, An existing genus; *Propeactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of near.

Propeactinoplanes

L. nan preposition *prope*, near; L. masc. n. *Actinoplanes*, An existing genus; *Propeactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of near.

Propeactinopolymorpha

L. nan preposition *prope*, near; L. fem. n. *Actinopolymorpha*, An existing genus; *Propeactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of near.

Propeactinopolyspora

L. nan preposition *prope*, near; L. fem. n. *Actinopolyspora*, An existing genus; *Propeactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of near.

Propeactinorectispora

L. nan preposition *prope*, near; L. fem. n. *Actinorectispora*, An existing genus; *Propeactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of near.

Propeactinorhabdospora

L. nan preposition *prope*, near; L. fem. n. *Actinorhabdospora*, An existing genus; *Propeactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of near.

Propeactinorugispora

L. nan preposition *prope*, near; L. fem. n. *Actinorugispora*, An existing genus; *Propeactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of near.

Propeactinospica

L. nan preposition *prope*, near; L. fem. n. *Actinospica*, An existing genus; *Propeactinospica*: A genus related to but distinct from the existing genus Actinospica of near.

Propeactinosporangium

L. nan preposition *prope*, near; L. neut. n. *Actinosporangium*, An existing genus; *Propeactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of near.

Propeactinosynnema

L. nan preposition *prope*, near; L. neut. n. *Actinosynnema*, An existing genus; *Propeactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of near.

Propeactinotalea

L. nan preposition *prope*, near; L. fem. n. *Actinotalea*, An existing genus; *Propeactinotalea*: A genus related to but distinct from the existing genus Actinotalea of near.

Propeactinotignum

L. nan preposition *prope*, near; L. neut. n. *Actinotignum*, An existing genus; *Propeactinotignum*: A genus related to but distinct from the existing genus Actinotignum of near.

Propeacutalibacter

L. nan preposition *prope*, near; L. masc. n. *Acutalibacter*, An existing genus; *Propeacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of near.

Propeacuticoccus

L. nan preposition *prope*, near; L. masc. n. *Acuticoccus*, An existing genus; *Propeacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of near.

Propeadhaeribacter

L. nan preposition *prope*, near; L. masc. n. *Adhaeribacter*, An existing genus; *Propeadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of near.

Propeadlercreutzia

L. nan preposition *prope*, near; L. fem. n. *Adlercreutzia*, An existing genus; *Propeadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of near.

Propeadvenella

L. nan preposition *prope*, near; L. fem. dim. n. *Advenella*, An existing genus; *Propeadvenella*: A genus related to but distinct from the existing genus Advenella of near.

Propeaegyptianella

L. nan preposition *prope*, near; L. fem. n. *Aegyptianella*, An existing genus; *Propeaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of near.

Propeaequoribacter

L. nan preposition *prope*, near; L. masc. n. *Aequoribacter*, An existing genus; *Propeaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of near.

Propeaequorivita

L. nan preposition *prope*, near; L. fem. n. *Aequorivita*, An existing genus; *Propeaequorivita*: A genus related to but distinct from the existing genus Aequorivita of near.

Propeaeribacillus

L. nan preposition *prope*, near; L. masc. n. *Aeribacillus*, An existing genus; *Propeaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of near.

Propeaeriscardovia

L. nan preposition *prope*, near; L. fem. n. *Aeriscardovia*, An existing genus; *Propeaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of near.

Propeaerococcus

L. nan preposition *prope*, near; L. masc. n. *Aerococcus*, An existing genus; *Propeaerococcus*: A genus related to but distinct from the existing genus Aerococcus of near.

Propeaeromicrobium

L. nan preposition *prope*, near; L. neut. n. *Aeromicrobium*, An existing genus; *Propeaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of near.

Propeaeropyrum

L. nan preposition *prope*, near; L. neut. n. *Aeropyrum*, An existing genus; *Propeaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of near.

Propeaerosakkonema

L. nan preposition *prope*, near; L. neut. n. *Aerosakkonema*, An existing genus; *Propeaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of near.

Propeaestuariibacter

L. nan preposition *prope*, near; L. masc. n. *Aestuariibacter*, An existing genus; *Propeaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of near.

Propeaestuariibaculum

L. nan preposition *prope*, near; L. neut. n. *Aestuariibaculum*, An existing genus; *Propeaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of near.

Propeaestuariibius

L. nan preposition *prope*, near; L. masc. n. *Aestuariibius*, An existing genus; *Propeaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of near.

Propeaestuariicella

L. nan preposition *prope*, near; L. fem. n. *Aestuariicella*, An existing genus; *Propeaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of near.

Propeaestuariicoccus

L. nan preposition *prope*, near; L. masc. n. *Aestuariicoccus*, An existing genus; *Propeaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of near.

Propeaestuariicola

L. nan preposition *prope*, near; L. masc. n. *Aestuariicola*, An existing genus; *Propeaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of near.

Propeaestuariihabitans

L. nan preposition *prope*, near; L. masc. n. *Aestuariihabitans*, An existing genus; *Propeaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of near.

Propeaestuariimicrobium

L. nan preposition *prope*, near; L. neut. n. *Aestuariimicrobium*, An existing genus; *Propeaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of near.

Propeaestuariirhabdus

L. nan preposition *prope*, near; L. fem. n. *Aestuariirhabdus*, An existing genus; *Propeaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of near.

Propeaestuariisphingobium

L. nan preposition *prope*, near; L. neut. n. *Aestuariisphingobium*, An existing genus; *Propeaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of near.

Propeaestuariivirga

L. nan preposition *prope*, near; L. fem. n. *Aestuariivirga*, An existing genus; *Propeaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of near.

Propeaestuariivita

L. nan preposition *prope*, near; L. fem. n. *Aestuariivita*, An existing genus; *Propeaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of near.

Propeaestuarium

L. nan preposition *prope*, near; L. neut. n. *Aestuarium*, An existing genus; *Propeaestuarium*: A genus related to but distinct from the existing genus Aestuarium of near.

Propeaetherobacter

L. nan preposition *prope*, near; L. masc. n. *Aetherobacter*, An existing genus; *Propeaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of near.

Propeafifella

L. nan preposition *prope*, near; L. fem. dim. n. *Afifella*, An existing genus; *Propeafifella*: A genus related to but distinct from the existing genus Afifella of near.

Propeafipia

L. nan preposition *prope*, near; L. fem. n. *Afipia*, An existing genus; *Propeafipia*: A genus related to but distinct from the existing genus Afipia of near.

Propeagaribacter

L. nan preposition *prope*, near; L. masc. n. *Agaribacter*, An existing genus; *Propeagaribacter*: A genus related to but distinct from the existing genus Agaribacter of near.

Propeagaribacterium

L. nan preposition *prope*, near; L. neut. n. *Agaribacterium*, An existing genus; *Propeagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of near.

Propeagaricicola

L. nan preposition *prope*, near; L. masc. n. *Agaricicola*, An existing genus; *Propeagaricicola*: A genus related to but distinct from the existing genus Agaricicola of near.

Propeagarilytica

L. nan preposition *prope*, near; L. fem. n. *Agarilytica*, An existing genus; *Propeagarilytica*: A genus related to but distinct from the existing genus Agarilytica of near.

Propeagarivorans

L. nan preposition *prope*, near; L. masc. n. *Agarivorans*, An existing genus; *Propeagarivorans*: A genus related to but distinct from the existing genus Agarivorans of near.

Propeagathobacter

L. nan preposition *prope*, near; L. masc. n. *Agathobacter*, An existing genus; *Propeagathobacter*: A genus related to but distinct from the existing genus Agathobacter of near.

Propeagathobaculum

L. nan preposition *prope*, near; L. neut. n. *Agathobaculum*, An existing genus; *Propeagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of near.

Propeaggregatibacter

L. nan preposition *prope*, near; L. masc. n. *Aggregatibacter*, An existing genus; *Propeaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of near.

Propeaggregatilinea

L. nan preposition *prope*, near; L. fem. n. *Aggregatilinea*, An existing genus; *Propeaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of near.

Propeaggregicoccus

L. nan preposition *prope*, near; L. masc. n. *Aggregicoccus*, An existing genus; *Propeaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of near.

Propeagitococcus

L. nan preposition *prope*, near; L. masc. n. *Agitococcus*, An existing genus; *Propeagitococcus*: A genus related to but distinct from the existing genus Agitococcus of near.

Propeagreia

L. nan preposition *prope*, near; L. fem. n. *Agreia*, An existing genus; *Propeagreia*: A genus related to but distinct from the existing genus Agreia of near.

Propeagrilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Agrilactobacillus*, An existing genus; *Propeagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of near.

Propeagrobacterium

L. nan preposition *prope*, near; L. neut. n. *Agrobacterium*, An existing genus; *Propeagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of near.

Propeagrococcus

L. nan preposition *prope*, near; L. masc. n. *Agrococcus*, An existing genus; *Propeagrococcus*: A genus related to but distinct from the existing genus Agrococcus of near.

Propeagromonas

L. nan preposition *prope*, near; L. fem. n. *Agromonas*, An existing genus; *Propeagromonas*: A genus related to but distinct from the existing genus Agromonas of near.

Propeagromyces

L. nan preposition *prope*, near; L. masc. n. *Agromyces*, An existing genus; *Propeagromyces*: A genus related to but distinct from the existing genus Agromyces of near.

Propeahniella

L. nan preposition *prope*, near; L. fem. dim. n. *Ahniella*, An existing genus; *Propeahniella*: A genus related to but distinct from the existing genus Ahniella of near.

Propeahrensia

L. nan preposition *prope*, near; L. fem. n. *Ahrensia*, An existing genus; *Propeahrensia*: A genus related to but distinct from the existing genus Ahrensia of near.

Propeaidingibacillus

L. nan preposition *prope*, near; L. masc. n. *Aidingibacillus*, An existing genus; *Propeaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of near.

Propeaidingimonas

L. nan preposition *prope*, near; L. fem. n. *Aidingimonas*, An existing genus; *Propeaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of near.

Propeakkermansia

L. nan preposition *prope*, near; L. fem. n. *Akkermansia*, An existing genus; *Propeakkermansia*: A genus related to but distinct from the existing genus Akkermansia of near.

Propealbertania

L. nan preposition *prope*, near; L. fem. n. *Albertania*, An existing genus; *Propealbertania*: A genus related to but distinct from the existing genus Albertania of near.

Propealbibacter

L. nan preposition *prope*, near; L. masc. n. *Albibacter*, An existing genus; *Propealbibacter*: A genus related to but distinct from the existing genus Albibacter of near.

Propealbibacterium

L. nan preposition *prope*, near; L. neut. n. *Albibacterium*, An existing genus; *Propealbibacterium*: A genus related to but distinct from the existing genus Albibacterium of near.

Propealbidiferax

L. nan preposition *prope*, near; L. masc. n. *Albidiferax*, An existing genus; *Propealbidiferax*: A genus related to but distinct from the existing genus Albidiferax of near.

Propealbidovulum

L. nan preposition *prope*, near; L. neut. n. *Albidovulum*, An existing genus; *Propealbidovulum*: A genus related to but distinct from the existing genus Albidovulum of near.

Propealbimonas

L. nan preposition *prope*, near; L. fem. n. *Albimonas*, An existing genus; *Propealbimonas*: A genus related to but distinct from the existing genus Albimonas of near.

Propealbirhodobacter

L. nan preposition *prope*, near; L. masc. n. *Albirhodobacter*, An existing genus; *Propealbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of near.

Propealbrightia

L. nan preposition *prope*, near; L. fem. n. *Albrightia*, An existing genus; *Propealbrightia*: A genus related to but distinct from the existing genus Albrightia of near.

Propealcaligenes

L. nan preposition *prope*, near; L. masc. n. *Alcaligenes*, An existing genus; *Propealcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of near.

Propealcanivorax

L. nan preposition *prope*, near; L. masc. n. *Alcanivorax*, An existing genus; *Propealcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of near.

Propealdersonia

L. nan preposition *prope*, near; L. fem. n. *Aldersonia*, An existing genus; *Propealdersonia*: A genus related to but distinct from the existing genus Aldersonia of near.

Propealgibacter

L. nan preposition *prope*, near; L. masc. n. *Algibacter*, An existing genus; *Propealgibacter*: A genus related to but distinct from the existing genus Algibacter of near.

Propealgicoccus

L. nan preposition *prope*, near; L. masc. n. *Algicoccus*, An existing genus; *Propealgicoccus*: A genus related to but distinct from the existing genus Algicoccus of near.

Propealgicola

L. nan preposition *prope*, near; L. fem. n. *Algicola*, An existing genus; *Propealgicola*: A genus related to but distinct from the existing genus Algicola of near.

Propealgihabitans

L. nan preposition *prope*, near; L. masc. n. *Algihabitans*, An existing genus; *Propealgihabitans*: A genus related to but distinct from the existing genus Algihabitans of near.

Propealgimonas

L. nan preposition *prope*, near; L. fem. n. *Algimonas*, An existing genus; *Propealgimonas*: A genus related to but distinct from the existing genus Algimonas of near.

Propealginatibacterium

L. nan preposition *prope*, near; L. neut. n. *Alginatibacterium*, An existing genus; *Propealginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of near.

Propealgiphilus

L. nan preposition *prope*, near; L. masc. n. *Algiphilus*, An existing genus; *Propealgiphilus*: A genus related to but distinct from the existing genus Algiphilus of near.

Propealgisphaera

L. nan preposition *prope*, near; L. fem. n. *Algisphaera*, An existing genus; *Propealgisphaera*: A genus related to but distinct from the existing genus Algisphaera of near.

Propealgitalea

L. nan preposition *prope*, near; L. fem. n. *Algitalea*, An existing genus; *Propealgitalea*: A genus related to but distinct from the existing genus Algitalea of near.

Propealgivirga

L. nan preposition *prope*, near; L. fem. n. *Algivirga*, An existing genus; *Propealgivirga*: A genus related to but distinct from the existing genus Algivirga of near.

Propealgoriella

L. nan preposition *prope*, near; L. fem. dim. n. *Algoriella*, An existing genus; *Propealgoriella*: A genus related to but distinct from the existing genus Algoriella of near.

Propealgorimarina

L. nan preposition *prope*, near; L. fem. n. *Algorimarina*, An existing genus; *Propealgorimarina*: A genus related to but distinct from the existing genus Algorimarina of near.

Propealgoriphagus

L. nan preposition *prope*, near; L. masc. n. *Algoriphagus*, An existing genus; *Propealgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of near.

Propealiagarivorans

L. nan preposition *prope*, near; L. masc. n. *Aliagarivorans*, An existing genus; *Propealiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of near.

Propealiarcobacter

L. nan preposition *prope*, near; L. masc. n. *Aliarcobacter*, An existing genus; *Propealiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of near.

Propealicycliphilus

L. nan preposition *prope*, near; L. masc. n. *Alicycliphilus*, An existing genus; *Propealicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of near.

Propealicyclobacillus

L. nan preposition *prope*, near; L. masc. n. *Alicyclobacillus*, An existing genus; *Propealicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of near.

Propealienimonas

L. nan preposition *prope*, near; L. fem. n. *Alienimonas*, An existing genus; *Propealienimonas*: A genus related to but distinct from the existing genus Alienimonas of near.

Propealiibacillus

L. nan preposition *prope*, near; L. masc. n. *Aliibacillus*, An existing genus; *Propealiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of near.

Propealiicoccus

L. nan preposition *prope*, near; L. masc. n. *Aliicoccus*, An existing genus; *Propealiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of near.

Propealiidiomarina

L. nan preposition *prope*, near; L. fem. n. *Aliidiomarina*, An existing genus; *Propealiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of near.

Propealiidongia

L. nan preposition *prope*, near; L. fem. n. *Aliidongia*, An existing genus; *Propealiidongia*: A genus related to but distinct from the existing genus Aliidongia of near.

Propealiifodinibius

L. nan preposition *prope*, near; L. masc. n. *Aliifodinibius*, An existing genus; *Propealiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of near.

Propealiiglaciecola

L. nan preposition *prope*, near; L. fem. n. *Aliiglaciecola*, An existing genus; *Propealiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of near.

Propealiihoeflea

L. nan preposition *prope*, near; L. fem. n. *Aliihoeflea*, An existing genus; *Propealiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of near.

Propealiikangiella

L. nan preposition *prope*, near; L. fem. dim. n. *Aliikangiella*, An existing genus; *Propealiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of near.

Propealiinostoc

L. nan preposition *prope*, near; L. neut. n. *Aliinostoc*, An existing genus; *Propealiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of near.

Propealiiroseovarius

L. nan preposition *prope*, near; L. masc. n. *Aliiroseovarius*, An existing genus; *Propealiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of near.

Propealiisedimentitalea

L. nan preposition *prope*, near; L. fem. n. *Aliisedimentitalea*, An existing genus; *Propealiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of near.

Propealiishimia

L. nan preposition *prope*, near; L. fem. n. *Aliishimia*, An existing genus; *Propealiishimia*: A genus related to but distinct from the existing genus Aliishimia of near.

Propealiivibrio

L. nan preposition *prope*, near; L. masc. n. *Aliivibrio*, An existing genus; *Propealiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of near.

Propealishewanella

L. nan preposition *prope*, near; L. fem. dim. n. *Alishewanella*, An existing genus; *Propealishewanella*: A genus related to but distinct from the existing genus Alishewanella of near.

Propealistipes

L. nan preposition *prope*, near; L. masc. n. *Alistipes*, An existing genus; *Propealistipes*: A genus related to but distinct from the existing genus Alistipes of near.

Propealiterella

L. nan preposition *prope*, near; L. fem. dim. n. *Aliterella*, An existing genus; *Propealiterella*: A genus related to but distinct from the existing genus Aliterella of near.

Propealkalibacillus

L. nan preposition *prope*, near; L. masc. n. *Alkalibacillus*, An existing genus; *Propealkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of near.

Propealkalibacter

L. nan preposition *prope*, near; L. masc. n. *Alkalibacter*, An existing genus; *Propealkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of near.

Propealkalibacterium

L. nan preposition *prope*, near; L. neut. n. *Alkalibacterium*, An existing genus; *Propealkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of near.

Propealkalibaculum

L. nan preposition *prope*, near; L. neut. n. *Alkalibaculum*, An existing genus; *Propealkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of near.

Propealkalicoccus

L. nan preposition *prope*, near; L. masc. n. *Alkalicoccus*, An existing genus; *Propealkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of near.

Propealkaliflexus

L. nan preposition *prope*, near; L. masc. n. *Alkaliflexus*, An existing genus; *Propealkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of near.

Propealkalihalobacillus

L. nan preposition *prope*, near; L. masc. n. *Alkalihalobacillus*, An existing genus; *Propealkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of near.

Propealkalilactibacillus

L. nan preposition *prope*, near; L. masc. n. *Alkalilactibacillus*, An existing genus; *Propealkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of near.

Propealkalilacustris

L. nan preposition *prope*, near; L. masc. n. *Alkalilacustris*, An existing genus; *Propealkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of near.

Propealkalimarinus

L. nan preposition *prope*, near; L. masc. n. *Alkalimarinus*, An existing genus; *Propealkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of near.

Propealkalimicrobium

L. nan preposition *prope*, near; L. neut. n. *Alkalimicrobium*, An existing genus; *Propealkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of near.

Propealkalimonas

L. nan preposition *prope*, near; L. fem. n. *Alkalimonas*, An existing genus; *Propealkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of near.

Propealkalinema

L. nan preposition *prope*, near; L. neut. n. *Alkalinema*, An existing genus; *Propealkalinema*: A genus related to but distinct from the existing genus Alkalinema of near.

Propealkaliphilus

L. nan preposition *prope*, near; L. masc. n. *Alkaliphilus*, An existing genus; *Propealkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of near.

Propealkalispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Propealkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of near.

Propealkalispirochaeta

L. nan preposition *prope*, near; L. fem. n. *Alkalispirochaeta*, An existing genus; *Propealkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of near.

Propealkalitalea

L. nan preposition *prope*, near; L. fem. n. *Alkalitalea*, An existing genus; *Propealkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of near.

Propealkanibacter

L. nan preposition *prope*, near; L. masc. n. *Alkanibacter*, An existing genus; *Propealkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of near.

Propealkanindiges

L. nan preposition *prope*, near; L. masc. n. *Alkanindiges*, An existing genus; *Propealkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of near.

Propeallisonella

L. nan preposition *prope*, near; L. fem. dim. n. *Allisonella*, An existing genus; *Propeallisonella*: A genus related to but distinct from the existing genus Allisonella of near.

Propealloactinosynnema

L. nan preposition *prope*, near; L. neut. n. *Alloactinosynnema*, An existing genus; *Propealloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of near.

Propeallobacillus

L. nan preposition *prope*, near; L. masc. n. *Allobacillus*, An existing genus; *Propeallobacillus*: A genus related to but distinct from the existing genus Allobacillus of near.

Propeallobaculum

L. nan preposition *prope*, near; L. neut. n. *Allobaculum*, An existing genus; *Propeallobaculum*: A genus related to but distinct from the existing genus Allobaculum of near.

Propeallobranchiibius

L. nan preposition *prope*, near; L. masc. n. *Allobranchiibius*, An existing genus; *Propeallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of near.

Propeallocatelliglobosispora

L. nan preposition *prope*, near; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Propeallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of near.

Propeallochromatium

L. nan preposition *prope*, near; L. neut. n. *Allochromatium*, An existing genus; *Propeallochromatium*: A genus related to but distinct from the existing genus Allochromatium of near.

Propeallofrancisella

L. nan preposition *prope*, near; L. fem. dim. n. *Allofrancisella*, An existing genus; *Propeallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of near.

Propeallofustis

L. nan preposition *prope*, near; L. masc. n. *Allofustis*, An existing genus; *Propeallofustis*: A genus related to but distinct from the existing genus Allofustis of near.

Propeallohahella

L. nan preposition *prope*, near; L. fem. dim. n. *Allohahella*, An existing genus; *Propeallohahella*: A genus related to but distinct from the existing genus Allohahella of near.

Propeallohumibacter

L. nan preposition *prope*, near; L. masc. n. *Allohumibacter*, An existing genus; *Propeallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of near.

Propealloiococcus

L. nan preposition *prope*, near; L. masc. n. *Alloiococcus*, An existing genus; *Propealloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of near.

Propeallokutzneria

L. nan preposition *prope*, near; L. fem. n. *Allokutzneria*, An existing genus; *Propeallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of near.

Propeallomonas

L. nan preposition *prope*, near; L. fem. n. *Allomonas*, An existing genus; *Propeallomonas*: A genus related to but distinct from the existing genus Allomonas of near.

Propeallonocardiopsis

L. nan preposition *prope*, near; L. fem. n. *Allonocardiopsis*, An existing genus; *Propeallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of near.

Propealloprevotella

L. nan preposition *prope*, near; L. fem. dim. n. *Alloprevotella*, An existing genus; *Propealloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of near.

Propeallopseudarcicella

L. nan preposition *prope*, near; L. fem. n. *Allopseudarcicella*, An existing genus; *Propeallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of near.

Propeallorhizobium

L. nan preposition *prope*, near; L. neut. n. *Allorhizobium*, An existing genus; *Propeallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of near.

Propeallorhizocola

L. nan preposition *prope*, near; L. masc. n. *Allorhizocola*, An existing genus; *Propeallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of near.

Propeallosalinactinospora

L. nan preposition *prope*, near; L. fem. n. *Allosalinactinospora*, An existing genus; *Propeallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of near.

Propealloscardovia

L. nan preposition *prope*, near; L. fem. n. *Alloscardovia*, An existing genus; *Propealloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of near.

Propeallostreptomyces

L. nan preposition *prope*, near; L. masc. n. *Allostreptomyces*, An existing genus; *Propeallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of near.

Propealpinimonas

L. nan preposition *prope*, near; L. fem. n. *Alpinimonas*, An existing genus; *Propealpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of near.

Propealsobacter

L. nan preposition *prope*, near; L. masc. n. *Alsobacter*, An existing genus; *Propealsobacter*: A genus related to but distinct from the existing genus Alsobacter of near.

Propealtererythrobacter

L. nan preposition *prope*, near; L. masc. n. *Altererythrobacter*, An existing genus; *Propealtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of near.

Propealteribacillus

L. nan preposition *prope*, near; L. masc. n. *Alteribacillus*, An existing genus; *Propealteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of near.

Propealterileibacterium

L. nan preposition *prope*, near; L. neut. n. *Alterileibacterium*, An existing genus; *Propealterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of near.

Propealterococcus

L. nan preposition *prope*, near; L. masc. n. *Alterococcus*, An existing genus; *Propealterococcus*: A genus related to but distinct from the existing genus Alterococcus of near.

Propealteromonas

L. nan preposition *prope*, near; L. fem. n. *Alteromonas*, An existing genus; *Propealteromonas*: A genus related to but distinct from the existing genus Alteromonas of near.

Propealtuibacter

L. nan preposition *prope*, near; L. masc. n. *Altuibacter*, An existing genus; *Propealtuibacter*: A genus related to but distinct from the existing genus Altuibacter of near.

Propealysiella

L. nan preposition *prope*, near; L. fem. dim. n. *Alysiella*, An existing genus; *Propealysiella*: A genus related to but distinct from the existing genus Alysiella of near.

Propeamantichitinum

L. nan preposition *prope*, near; L. neut. n. *Amantichitinum*, An existing genus; *Propeamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of near.

Propeamaricoccus

L. nan preposition *prope*, near; L. masc. n. *Amaricoccus*, An existing genus; *Propeamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of near.

Propeamazoninema

L. nan preposition *prope*, near; L. neut. n. *Amazoninema*, An existing genus; *Propeamazoninema*: A genus related to but distinct from the existing genus Amazoninema of near.

Propeamedibacillus

L. nan preposition *prope*, near; L. masc. n. *Amedibacillus*, An existing genus; *Propeamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of near.

Propeamedibacterium

L. nan preposition *prope*, near; L. neut. n. *Amedibacterium*, An existing genus; *Propeamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of near.

Propeameyamaea

L. nan preposition *prope*, near; L. fem. n. *Ameyamaea*, An existing genus; *Propeameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of near.

Propeaminiphilus

L. nan preposition *prope*, near; L. masc. n. *Aminiphilus*, An existing genus; *Propeaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of near.

Propeaminipila

L. nan preposition *prope*, near; L. fem. n. *Aminipila*, An existing genus; *Propeaminipila*: A genus related to but distinct from the existing genus Aminipila of near.

Propeaminivibrio

L. nan preposition *prope*, near; L. masc. n. *Aminivibrio*, An existing genus; *Propeaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of near.

Propeaminobacter

L. nan preposition *prope*, near; L. masc. n. *Aminobacter*, An existing genus; *Propeaminobacter*: A genus related to but distinct from the existing genus Aminobacter of near.

Propeaminobacterium

L. nan preposition *prope*, near; L. neut. n. *Aminobacterium*, An existing genus; *Propeaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of near.

Propeaminomonas

L. nan preposition *prope*, near; L. fem. n. *Aminomonas*, An existing genus; *Propeaminomonas*: A genus related to but distinct from the existing genus Aminomonas of near.

Propeammassolinea

L. nan preposition *prope*, near; L. fem. n. *Ammassolinea*, An existing genus; *Propeammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of near.

Propeammonifex

L. nan preposition *prope*, near; L. masc. n. *Ammonifex*, An existing genus; *Propeammonifex*: A genus related to but distinct from the existing genus Ammonifex of near.

Propeammoniibacillus

L. nan preposition *prope*, near; L. masc. n. *Ammoniibacillus*, An existing genus; *Propeammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of near.

Propeammoniphilus

L. nan preposition *prope*, near; L. masc. n. *Ammoniphilus*, An existing genus; *Propeammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of near.

Propeamnibacterium

L. nan preposition *prope*, near; L. neut. n. *Amnibacterium*, An existing genus; *Propeamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of near.

Propeamniculibacterium

L. nan preposition *prope*, near; L. neut. n. *Amniculibacterium*, An existing genus; *Propeamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of near.

Propeamnimonas

L. nan preposition *prope*, near; L. fem. n. *Amnimonas*, An existing genus; *Propeamnimonas*: A genus related to but distinct from the existing genus Amnimonas of near.

Propeamoebobacter

L. nan preposition *prope*, near; L. masc. n. *Amoebobacter*, An existing genus; *Propeamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of near.

Propeamorphosporangium

L. nan preposition *prope*, near; L. neut. n. *Amorphosporangium*, An existing genus; *Propeamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of near.

Propeamorphus

L. nan preposition *prope*, near; L. masc. n. *Amorphus*, An existing genus; *Propeamorphus*: A genus related to but distinct from the existing genus Amorphus of near.

Propeamphibacillus

L. nan preposition *prope*, near; L. masc. n. *Amphibacillus*, An existing genus; *Propeamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of near.

Propeamphiheterocytum

L. nan preposition *prope*, near; L. neut. n. *Amphiheterocytum*, An existing genus; *Propeamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of near.

Propeamphiplicatus

L. nan preposition *prope*, near; L. masc. n. *Amphiplicatus*, An existing genus; *Propeamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of near.

Propeampullariella

L. nan preposition *prope*, near; L. fem. dim. n. *Ampullariella*, An existing genus; *Propeampullariella*: A genus related to but distinct from the existing genus Ampullariella of near.

Propeampullimonas

L. nan preposition *prope*, near; L. fem. n. *Ampullimonas*, An existing genus; *Propeampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of near.

Propeamycolata

L. nan preposition *prope*, near; L. fem. n. *Amycolata*, An existing genus; *Propeamycolata*: A genus related to but distinct from the existing genus Amycolata of near.

Propeamycolatopsis

L. nan preposition *prope*, near; L. fem. n. *Amycolatopsis*, An existing genus; *Propeamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of near.

Propeamycolicicoccus

L. nan preposition *prope*, near; L. masc. n. *Amycolicicoccus*, An existing genus; *Propeamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of near.

Propeamylibacter

L. nan preposition *prope*, near; L. masc. n. *Amylibacter*, An existing genus; *Propeamylibacter*: A genus related to but distinct from the existing genus Amylibacter of near.

Propeamylolactobacillus

L. nan preposition *prope*, near; L. masc. n. *Amylolactobacillus*, An existing genus; *Propeamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of near.

Propeanaerobacillus

L. nan preposition *prope*, near; L. masc. n. *Anaerobacillus*, An existing genus; *Propeanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of near.

Propeanaerobacterium

L. nan preposition *prope*, near; L. neut. n. *Anaerobacterium*, An existing genus; *Propeanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of near.

Propeanaerobaculum

L. nan preposition *prope*, near; L. neut. n. *Anaerobaculum*, An existing genus; *Propeanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of near.

Propeanaerobiospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Propeanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of near.

Propeanaerobium

L. nan preposition *prope*, near; L. neut. n. *Anaerobium*, An existing genus; *Propeanaerobium*: A genus related to but distinct from the existing genus Anaerobium of near.

Propeanaerobranca

L. nan preposition *prope*, near; L. fem. n. *Anaerobranca*, An existing genus; *Propeanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of near.

Propeanaerobutyricum

L. nan preposition *prope*, near; L. neut. n. *Anaerobutyricum*, An existing genus; *Propeanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of near.

Propeanaerocella

L. nan preposition *prope*, near; L. fem. n. *Anaerocella*, An existing genus; *Propeanaerocella*: A genus related to but distinct from the existing genus Anaerocella of near.

Propeanaerococcus

L. nan preposition *prope*, near; L. masc. n. *Anaerococcus*, An existing genus; *Propeanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of near.

Propeanaerofilum

L. nan preposition *prope*, near; L. neut. n. *Anaerofilum*, An existing genus; *Propeanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of near.

Propeanaeroglobus

L. nan preposition *prope*, near; L. masc. n. *Anaeroglobus*, An existing genus; *Propeanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of near.

Propeanaerohalosphaera

L. nan preposition *prope*, near; L. fem. n. *Anaerohalosphaera*, An existing genus; *Propeanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of near.

Propeanaerolactibacter

L. nan preposition *prope*, near; L. masc. n. *Anaerolactibacter*, An existing genus; *Propeanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of near.

Propeanaerolinea

L. nan preposition *prope*, near; L. fem. n. *Anaerolinea*, An existing genus; *Propeanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of near.

Propeanaeromicrobium

L. nan preposition *prope*, near; L. neut. n. *Anaeromicrobium*, An existing genus; *Propeanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of near.

Propeanaeromusa

L. nan preposition *prope*, near; L. fem. n. *Anaeromusa*, An existing genus; *Propeanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of near.

Propeanaeromyxobacter

L. nan preposition *prope*, near; L. masc. n. *Anaeromyxobacter*, An existing genus; *Propeanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of near.

Propeanaerophaga

L. nan preposition *prope*, near; L. fem. n. *Anaerophaga*, An existing genus; *Propeanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of near.

Propeanaerophilus

L. nan preposition *prope*, near; L. masc. n. *Anaerophilus*, An existing genus; *Propeanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of near.

Propeanaeroplasma

L. nan preposition *prope*, near; L. neut. n. *Anaeroplasma*, An existing genus; *Propeanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of near.

Propeanaerorhabdus

L. nan preposition *prope*, near; L. fem. n. *Anaerorhabdus*, An existing genus; *Propeanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of near.

Propeanaerosalibacter

L. nan preposition *prope*, near; L. masc. n. *Anaerosalibacter*, An existing genus; *Propeanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of near.

Propeanaerosolibacter

L. nan preposition *prope*, near; L. masc. n. *Anaerosolibacter*, An existing genus; *Propeanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of near.

Propeanaerosphaera

L. nan preposition *prope*, near; L. fem. n. *Anaerosphaera*, An existing genus; *Propeanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of near.

Propeanaerospora

L. nan preposition *prope*, near; L. fem. n. *Anaerospora*, An existing genus; *Propeanaerospora*: A genus related to but distinct from the existing genus Anaerospora of near.

Propeanaerosporobacter

L. nan preposition *prope*, near; L. masc. n. *Anaerosporobacter*, An existing genus; *Propeanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of near.

Propeanaerosporomusa

L. nan preposition *prope*, near; L. fem. n. *Anaerosporomusa*, An existing genus; *Propeanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of near.

Propeanaerotignum

L. nan preposition *prope*, near; L. neut. n. *Anaerotignum*, An existing genus; *Propeanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of near.

Propeanaerotruncus

L. nan preposition *prope*, near; L. masc. n. *Anaerotruncus*, An existing genus; *Propeanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of near.

Propeanaerovibrio

L. nan preposition *prope*, near; L. masc. n. *Anaerovibrio*, An existing genus; *Propeanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of near.

Propeanaerovirgula

L. nan preposition *prope*, near; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Propeanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of near.

Propeanaerovorax

L. nan preposition *prope*, near; L. masc. n. *Anaerovorax*, An existing genus; *Propeanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of near.

Propeanaplasma

L. nan preposition *prope*, near; L. neut. n. *Anaplasma*, An existing genus; *Propeanaplasma*: A genus related to but distinct from the existing genus Anaplasma of near.

Propeancalochloris

L. nan preposition *prope*, near; L. fem. n. *Ancalochloris*, An existing genus; *Propeancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of near.

Propeancalomicrobium

L. nan preposition *prope*, near; L. neut. n. *Ancalomicrobium*, An existing genus; *Propeancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of near.

Propeancylobacter

L. nan preposition *prope*, near; L. masc. n. *Ancylobacter*, An existing genus; *Propeancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of near.

Propeancylomarina

L. nan preposition *prope*, near; L. fem. n. *Ancylomarina*, An existing genus; *Propeancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of near.

Propeancylothrix

L. nan preposition *prope*, near; L. fem. n. *Ancylothrix*, An existing genus; *Propeancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of near.

Propeanderseniella

L. nan preposition *prope*, near; L. fem. dim. n. *Anderseniella*, An existing genus; *Propeanderseniella*: A genus related to but distinct from the existing genus Anderseniella of near.

Propeandreesenia

L. nan preposition *prope*, near; L. fem. n. *Andreesenia*, An existing genus; *Propeandreesenia*: A genus related to but distinct from the existing genus Andreesenia of near.

Propeandreprevotia

L. nan preposition *prope*, near; L. fem. n. *Andreprevotia*, An existing genus; *Propeandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of near.

Propeaneurinibacillus

L. nan preposition *prope*, near; L. masc. n. *Aneurinibacillus*, An existing genus; *Propeaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of near.

Propeangelakisella

L. nan preposition *prope*, near; L. fem. dim. n. *Angelakisella*, An existing genus; *Propeangelakisella*: A genus related to but distinct from the existing genus Angelakisella of near.

Propeangiococcus

L. nan preposition *prope*, near; L. masc. n. *Angiococcus*, An existing genus; *Propeangiococcus*: A genus related to but distinct from the existing genus Angiococcus of near.

Propeangulomicrobium

L. nan preposition *prope*, near; L. neut. n. *Angulomicrobium*, An existing genus; *Propeangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of near.

Propeangustibacter

L. nan preposition *prope*, near; L. masc. n. *Angustibacter*, An existing genus; *Propeangustibacter*: A genus related to but distinct from the existing genus Angustibacter of near.

Propeannwoodia

L. nan preposition *prope*, near; L. fem. n. *Annwoodia*, An existing genus; *Propeannwoodia*: A genus related to but distinct from the existing genus Annwoodia of near.

Propeanoxybacillus

L. nan preposition *prope*, near; L. masc. n. *Anoxybacillus*, An existing genus; *Propeanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of near.

Propeanoxybacter

L. nan preposition *prope*, near; L. masc. n. *Anoxybacter*, An existing genus; *Propeanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of near.

Propeanoxynatronum

L. nan preposition *prope*, near; L. neut. n. *Anoxynatronum*, An existing genus; *Propeanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of near.

Propeanseongella

L. nan preposition *prope*, near; L. fem. dim. n. *Anseongella*, An existing genus; *Propeanseongella*: A genus related to but distinct from the existing genus Anseongella of near.

Propeantarcticibacterium

L. nan preposition *prope*, near; L. neut. n. *Antarcticibacterium*, An existing genus; *Propeantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of near.

Propeantarcticimicrobium

L. nan preposition *prope*, near; L. neut. n. *Antarcticimicrobium*, An existing genus; *Propeantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of near.

Propeantarcticimonas

L. nan preposition *prope*, near; L. fem. n. *Antarcticimonas*, An existing genus; *Propeantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of near.

Propeantarctobacter

L. nan preposition *prope*, near; L. masc. n. *Antarctobacter*, An existing genus; *Propeantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of near.

Propeantribacter

L. nan preposition *prope*, near; L. masc. n. *Antribacter*, An existing genus; *Propeantribacter*: A genus related to but distinct from the existing genus Antribacter of near.

Propeantricoccus

L. nan preposition *prope*, near; L. masc. n. *Antricoccus*, An existing genus; *Propeantricoccus*: A genus related to but distinct from the existing genus Antricoccus of near.

Propeaphanizomenon

L. nan preposition *prope*, near; L. neut. n. *Aphanizomenon*, An existing genus; *Propeaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of near.

Propeapibacter

L. nan preposition *prope*, near; L. masc. n. *Apibacter*, An existing genus; *Propeapibacter*: A genus related to but distinct from the existing genus Apibacter of near.

Propeapilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Apilactobacillus*, An existing genus; *Propeapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of near.

Propeaplanobacter

L. nan preposition *prope*, near; L. masc. n. *Aplanobacter*, An existing genus; *Propeaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of near.

Propeaquabacter

L. nan preposition *prope*, near; L. masc. n. *Aquabacter*, An existing genus; *Propeaquabacter*: A genus related to but distinct from the existing genus Aquabacter of near.

Propeaquabacterium

L. nan preposition *prope*, near; L. neut. n. *Aquabacterium*, An existing genus; *Propeaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of near.

Propeaquamicrobium

L. nan preposition *prope*, near; L. neut. n. *Aquamicrobium*, An existing genus; *Propeaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of near.

Propeaquaspirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Propeaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of near.

Propeaquaticitalea

L. nan preposition *prope*, near; L. fem. n. *Aquaticitalea*, An existing genus; *Propeaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of near.

Propeaquella

L. nan preposition *prope*, near; L. fem. dim. n. *Aquella*, An existing genus; *Propeaquella*: A genus related to but distinct from the existing genus Aquella of near.

Propeaquibacillus

L. nan preposition *prope*, near; L. masc. n. *Aquibacillus*, An existing genus; *Propeaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of near.

Propeaquibacter

L. nan preposition *prope*, near; L. masc. n. *Aquibacter*, An existing genus; *Propeaquibacter*: A genus related to but distinct from the existing genus Aquibacter of near.

Propeaquicella

L. nan preposition *prope*, near; L. fem. n. *Aquicella*, An existing genus; *Propeaquicella*: A genus related to but distinct from the existing genus Aquicella of near.

Propeaquichromatium

L. nan preposition *prope*, near; L. neut. n. *Aquichromatium*, An existing genus; *Propeaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of near.

Propeaquicoccus

L. nan preposition *prope*, near; L. masc. n. *Aquicoccus*, An existing genus; *Propeaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of near.

Propeaquidulcibacter

L. nan preposition *prope*, near; L. masc. n. *Aquidulcibacter*, An existing genus; *Propeaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of near.

Propeaquifex

L. nan preposition *prope*, near; L. masc. n. *Aquifex*, An existing genus; *Propeaquifex*: A genus related to but distinct from the existing genus Aquifex of near.

Propeaquiflexum

L. nan preposition *prope*, near; L. neut. n. *Aquiflexum*, An existing genus; *Propeaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of near.

Propeaquihabitans

L. nan preposition *prope*, near; L. masc. n. *Aquihabitans*, An existing genus; *Propeaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of near.

Propeaquimarina

L. nan preposition *prope*, near; L. fem. n. *Aquimarina*, An existing genus; *Propeaquimarina*: A genus related to but distinct from the existing genus Aquimarina of near.

Propeaquimixticola

L. nan preposition *prope*, near; L. masc. n. *Aquimixticola*, An existing genus; *Propeaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of near.

Propeaquimonas

L. nan preposition *prope*, near; L. fem. n. *Aquimonas*, An existing genus; *Propeaquimonas*: A genus related to but distinct from the existing genus Aquimonas of near.

Propeaquincola

L. nan preposition *prope*, near; L. masc. n. *Aquincola*, An existing genus; *Propeaquincola*: A genus related to but distinct from the existing genus Aquincola of near.

Propeaquipuribacter

L. nan preposition *prope*, near; L. masc. n. *Aquipuribacter*, An existing genus; *Propeaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of near.

Propeaquirufa

L. nan preposition *prope*, near; L. fem. n. *Aquirufa*, An existing genus; *Propeaquirufa*: A genus related to but distinct from the existing genus Aquirufa of near.

Propeaquisalibacillus

L. nan preposition *prope*, near; L. masc. n. *Aquisalibacillus*, An existing genus; *Propeaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of near.

Propeaquisalimonas

L. nan preposition *prope*, near; L. fem. n. *Aquisalimonas*, An existing genus; *Propeaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of near.

Propeaquisalinus

L. nan preposition *prope*, near; L. masc. n. *Aquisalinus*, An existing genus; *Propeaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of near.

Propeaquisediminimonas

L. nan preposition *prope*, near; L. fem. n. *Aquisediminimonas*, An existing genus; *Propeaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of near.

Propeaquisphaera

L. nan preposition *prope*, near; L. fem. n. *Aquisphaera*, An existing genus; *Propeaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of near.

Propeaquitalea

L. nan preposition *prope*, near; L. fem. n. *Aquitalea*, An existing genus; *Propeaquitalea*: A genus related to but distinct from the existing genus Aquitalea of near.

Propearachidicoccus

L. nan preposition *prope*, near; L. masc. n. *Arachidicoccus*, An existing genus; *Propearachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of near.

Propearachnia

L. nan preposition *prope*, near; L. fem. n. *Arachnia*, An existing genus; *Propearachnia*: A genus related to but distinct from the existing genus Arachnia of near.

Propearcanobacterium

L. nan preposition *prope*, near; L. neut. n. *Arcanobacterium*, An existing genus; *Propearcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of near.

Propearchaeoglobus

L. nan preposition *prope*, near; L. masc. n. *Archaeoglobus*, An existing genus; *Propearchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of near.

Propearchangium

L. nan preposition *prope*, near; L. neut. n. *Archangium*, An existing genus; *Propearchangium*: A genus related to but distinct from the existing genus Archangium of near.

Propearcicella

L. nan preposition *prope*, near; L. fem. n. *Arcicella*, An existing genus; *Propearcicella*: A genus related to but distinct from the existing genus Arcicella of near.

Propearcobacter

L. nan preposition *prope*, near; L. masc. n. *Arcobacter*, An existing genus; *Propearcobacter*: A genus related to but distinct from the existing genus Arcobacter of near.

Propearcticibacter

L. nan preposition *prope*, near; L. masc. n. *Arcticibacter*, An existing genus; *Propearcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of near.

Propearcticibacterium

L. nan preposition *prope*, near; L. neut. n. *Arcticibacterium*, An existing genus; *Propearcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of near.

Propearcticiflavibacter

L. nan preposition *prope*, near; L. masc. n. *Arcticiflavibacter*, An existing genus; *Propearcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of near.

Propeardenticatena

L. nan preposition *prope*, near; L. fem. n. *Ardenticatena*, An existing genus; *Propeardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of near.

Propearenibacillus

L. nan preposition *prope*, near; L. masc. n. *Arenibacillus*, An existing genus; *Propearenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of near.

Propearenibacter

L. nan preposition *prope*, near; L. masc. n. *Arenibacter*, An existing genus; *Propearenibacter*: A genus related to but distinct from the existing genus Arenibacter of near.

Propearenicella

L. nan preposition *prope*, near; L. fem. n. *Arenicella*, An existing genus; *Propearenicella*: A genus related to but distinct from the existing genus Arenicella of near.

Propearenimicrobium

L. nan preposition *prope*, near; L. neut. n. *Arenimicrobium*, An existing genus; *Propearenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of near.

Propearenimonas

L. nan preposition *prope*, near; L. fem. n. *Arenimonas*, An existing genus; *Propearenimonas*: A genus related to but distinct from the existing genus Arenimonas of near.

Propearenitalea

L. nan preposition *prope*, near; L. fem. n. *Arenitalea*, An existing genus; *Propearenitalea*: A genus related to but distinct from the existing genus Arenitalea of near.

Propearhodomonas

L. nan preposition *prope*, near; L. fem. n. *Arhodomonas*, An existing genus; *Propearhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of near.

Propearidibacter

L. nan preposition *prope*, near; L. masc. n. *Aridibacter*, An existing genus; *Propearidibacter*: A genus related to but distinct from the existing genus Aridibacter of near.

Propearmatimonas

L. nan preposition *prope*, near; L. fem. n. *Armatimonas*, An existing genus; *Propearmatimonas*: A genus related to but distinct from the existing genus Armatimonas of near.

Propearsenicibacter

L. nan preposition *prope*, near; L. masc. n. *Arsenicibacter*, An existing genus; *Propearsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of near.

Propearsenicicoccus

L. nan preposition *prope*, near; L. masc. n. *Arsenicicoccus*, An existing genus; *Propearsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of near.

Propearsenicitalea

L. nan preposition *prope*, near; L. fem. n. *Arsenicitalea*, An existing genus; *Propearsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of near.

Propearsenophonus

L. nan preposition *prope*, near; L. masc. n. *Arsenophonus*, An existing genus; *Propearsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of near.

Propearsukibacterium

L. nan preposition *prope*, near; L. neut. n. *Arsukibacterium*, An existing genus; *Propearsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of near.

Propearthrobacter

L. nan preposition *prope*, near; L. masc. n. *Arthrobacter*, An existing genus; *Propearthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of near.

Propearthrospira

L. nan preposition *prope*, near; L. fem. n. *Arthrospira*, An existing genus; *Propearthrospira*: A genus related to but distinct from the existing genus Arthrospira of near.

Propearthrospiribacter

L. nan preposition *prope*, near; L. masc. n. *Arthrospiribacter*, An existing genus; *Propearthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of near.

Propearundinibacter

L. nan preposition *prope*, near; L. masc. n. *Arundinibacter*, An existing genus; *Propearundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of near.

Propearvibacter

L. nan preposition *prope*, near; L. masc. n. *Arvibacter*, An existing genus; *Propearvibacter*: A genus related to but distinct from the existing genus Arvibacter of near.

Propeasaccharobacter

L. nan preposition *prope*, near; L. masc. n. *Asaccharobacter*, An existing genus; *Propeasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of near.

Propeasaccharospora

L. nan preposition *prope*, near; L. fem. n. *Asaccharospora*, An existing genus; *Propeasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of near.

Propeasaia

L. nan preposition *prope*, near; L. fem. n. *Asaia*, An existing genus; *Propeasaia*: A genus related to but distinct from the existing genus Asaia of near.

Propeasanoa

L. nan preposition *prope*, near; L. fem. n. *Asanoa*, An existing genus; *Propeasanoa*: A genus related to but distinct from the existing genus Asanoa of near.

Propeascidiaceibacter

L. nan preposition *prope*, near; L. masc. n. *Ascidiaceibacter*, An existing genus; *Propeascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of near.

Propeascidiaceihabitans

L. nan preposition *prope*, near; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Propeascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of near.

Propeascidiimonas

L. nan preposition *prope*, near; L. fem. n. *Ascidiimonas*, An existing genus; *Propeascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of near.

Propeasinibacterium

L. nan preposition *prope*, near; L. neut. n. *Asinibacterium*, An existing genus; *Propeasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of near.

Propeasprobacter

L. nan preposition *prope*, near; L. masc. n. *Asprobacter*, An existing genus; *Propeasprobacter*: A genus related to but distinct from the existing genus Asprobacter of near.

Propeaspromonas

L. nan preposition *prope*, near; L. fem. n. *Aspromonas*, An existing genus; *Propeaspromonas*: A genus related to but distinct from the existing genus Aspromonas of near.

Propeasteroleplasma

L. nan preposition *prope*, near; L. neut. n. *Asteroleplasma*, An existing genus; *Propeasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of near.

Propeasticcacaulis

L. nan preposition *prope*, near; L. masc. n. *Asticcacaulis*, An existing genus; *Propeasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of near.

Propeathalassotoga

L. nan preposition *prope*, near; L. fem. n. *Athalassotoga*, An existing genus; *Propeathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of near.

Propeatlantibacter

L. nan preposition *prope*, near; L. masc. n. *Atlantibacter*, An existing genus; *Propeatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of near.

Propeatopobacter

L. nan preposition *prope*, near; L. masc. n. *Atopobacter*, An existing genus; *Propeatopobacter*: A genus related to but distinct from the existing genus Atopobacter of near.

Propeatopobium

L. nan preposition *prope*, near; L. neut. n. *Atopobium*, An existing genus; *Propeatopobium*: A genus related to but distinct from the existing genus Atopobium of near.

Propeatopococcus

L. nan preposition *prope*, near; L. masc. n. *Atopococcus*, An existing genus; *Propeatopococcus*: A genus related to but distinct from the existing genus Atopococcus of near.

Propeatopostipes

L. nan preposition *prope*, near; L. masc. n. *Atopostipes*, An existing genus; *Propeatopostipes*: A genus related to but distinct from the existing genus Atopostipes of near.

Propeaurantiacicella

L. nan preposition *prope*, near; L. fem. n. *Aurantiacicella*, An existing genus; *Propeaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of near.

Propeaurantibacter

L. nan preposition *prope*, near; L. masc. n. *Aurantibacter*, An existing genus; *Propeaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of near.

Propeaurantimicrobium

L. nan preposition *prope*, near; L. neut. n. *Aurantimicrobium*, An existing genus; *Propeaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of near.

Propeaurantimonas

L. nan preposition *prope*, near; L. fem. n. *Aurantimonas*, An existing genus; *Propeaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of near.

Propeaurantisolimonas

L. nan preposition *prope*, near; L. fem. n. *Aurantisolimonas*, An existing genus; *Propeaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of near.

Propeaurantivirga

L. nan preposition *prope*, near; L. fem. n. *Aurantivirga*, An existing genus; *Propeaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of near.

Propeauraticoccus

L. nan preposition *prope*, near; L. masc. n. *Auraticoccus*, An existing genus; *Propeauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of near.

Propeaureibacillus

L. nan preposition *prope*, near; L. masc. n. *Aureibacillus*, An existing genus; *Propeaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of near.

Propeaureibacter

L. nan preposition *prope*, near; L. masc. n. *Aureibacter*, An existing genus; *Propeaureibacter*: A genus related to but distinct from the existing genus Aureibacter of near.

Propeaureibaculum

L. nan preposition *prope*, near; L. neut. n. *Aureibaculum*, An existing genus; *Propeaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of near.

Propeaureicoccus

L. nan preposition *prope*, near; L. masc. n. *Aureicoccus*, An existing genus; *Propeaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of near.

Propeaureimonas

L. nan preposition *prope*, near; L. fem. n. *Aureimonas*, An existing genus; *Propeaureimonas*: A genus related to but distinct from the existing genus Aureimonas of near.

Propeaureisphaera

L. nan preposition *prope*, near; L. fem. n. *Aureisphaera*, An existing genus; *Propeaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of near.

Propeaureispira

L. nan preposition *prope*, near; L. fem. n. *Aureispira*, An existing genus; *Propeaureispira*: A genus related to but distinct from the existing genus Aureispira of near.

Propeaureitalea

L. nan preposition *prope*, near; L. fem. n. *Aureitalea*, An existing genus; *Propeaureitalea*: A genus related to but distinct from the existing genus Aureitalea of near.

Propeaureivirga

L. nan preposition *prope*, near; L. fem. n. *Aureivirga*, An existing genus; *Propeaureivirga*: A genus related to but distinct from the existing genus Aureivirga of near.

Propeaureliella

L. nan preposition *prope*, near; L. fem. dim. n. *Aureliella*, An existing genus; *Propeaureliella*: A genus related to but distinct from the existing genus Aureliella of near.

Propeaureobacterium

L. nan preposition *prope*, near; L. neut. n. *Aureobacterium*, An existing genus; *Propeaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of near.

Propeauricoccus

L. nan preposition *prope*, near; L. masc. n. *Auricoccus*, An existing genus; *Propeauricoccus*: A genus related to but distinct from the existing genus Auricoccus of near.

Propeauritidibacter

L. nan preposition *prope*, near; L. masc. n. *Auritidibacter*, An existing genus; *Propeauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of near.

Propeaustwickia

L. nan preposition *prope*, near; L. fem. n. *Austwickia*, An existing genus; *Propeaustwickia*: A genus related to but distinct from the existing genus Austwickia of near.

Propeavibacterium

L. nan preposition *prope*, near; L. neut. n. *Avibacterium*, An existing genus; *Propeavibacterium*: A genus related to but distinct from the existing genus Avibacterium of near.

Propeazoarcus

L. nan preposition *prope*, near; L. masc. n. *Azoarcus*, An existing genus; *Propeazoarcus*: A genus related to but distinct from the existing genus Azoarcus of near.

Propeazohydromonas

L. nan preposition *prope*, near; L. fem. n. *Azohydromonas*, An existing genus; *Propeazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of near.

Propeazomonas

L. nan preposition *prope*, near; L. fem. n. *Azomonas*, An existing genus; *Propeazomonas*: A genus related to but distinct from the existing genus Azomonas of near.

Propeazonexus

L. nan preposition *prope*, near; L. masc. n. *Azonexus*, An existing genus; *Propeazonexus*: A genus related to but distinct from the existing genus Azonexus of near.

Propeazorhizobium

L. nan preposition *prope*, near; L. neut. n. *Azorhizobium*, An existing genus; *Propeazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of near.

Propeazospira

L. nan preposition *prope*, near; L. fem. n. *Azospira*, An existing genus; *Propeazospira*: A genus related to but distinct from the existing genus Azospira of near.

Propeazospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Azospirillum*, An existing genus; *Propeazospirillum*: A genus related to but distinct from the existing genus Azospirillum of near.

Propeazotobacter

L. nan preposition *prope*, near; L. masc. n. *Azotobacter*, An existing genus; *Propeazotobacter*: A genus related to but distinct from the existing genus Azotobacter of near.

Propeazovibrio

L. nan preposition *prope*, near; L. masc. n. *Azovibrio*, An existing genus; *Propeazovibrio*: A genus related to but distinct from the existing genus Azovibrio of near.

Propebacilliculturomica

L. nan preposition *prope*, near; L. fem. n. *Bacilliculturomica*, An existing genus; *Propebacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of near.

Propebacteriolyticum

L. nan preposition *prope*, near; L. neut. n. *Bacteriolyticum*, An existing genus; *Propebacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of near.

Propebacterionema

L. nan preposition *prope*, near; L. neut. n. *Bacterionema*, An existing genus; *Propebacterionema*: A genus related to but distinct from the existing genus Bacterionema of near.

Propebacterioplanes

L. nan preposition *prope*, near; L. masc. n. *Bacterioplanes*, An existing genus; *Propebacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of near.

Propebacterioplanoides

L. nan preposition *prope*, near; L. neut. n. *Bacterioplanoides*, An existing genus; *Propebacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of near.

Propebacteriovorax

L. nan preposition *prope*, near; L. masc. n. *Bacteriovorax*, An existing genus; *Propebacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of near.

Propebacteroides

L. nan preposition *prope*, near; L. masc. n. *Bacteroides*, An existing genus; *Propebacteroides*: A genus related to but distinct from the existing genus Bacteroides of near.

Propebaekduia

L. nan preposition *prope*, near; L. fem. n. *Baekduia*, An existing genus; *Propebaekduia*: A genus related to but distinct from the existing genus Baekduia of near.

Propebaia

L. nan preposition *prope*, near; L. fem. n. *Baia*, An existing genus; *Propebaia*: A genus related to but distinct from the existing genus Baia of near.

Propebailinhaonella

L. nan preposition *prope*, near; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Propebailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of near.

Propebalnearium

L. nan preposition *prope*, near; L. neut. n. *Balnearium*, An existing genus; *Propebalnearium*: A genus related to but distinct from the existing genus Balnearium of near.

Propebalneicella

L. nan preposition *prope*, near; L. fem. n. *Balneicella*, An existing genus; *Propebalneicella*: A genus related to but distinct from the existing genus Balneicella of near.

Propebalneimonas

L. nan preposition *prope*, near; L. fem. n. *Balneimonas*, An existing genus; *Propebalneimonas*: A genus related to but distinct from the existing genus Balneimonas of near.

Propebarnesiella

L. nan preposition *prope*, near; L. fem. dim. n. *Barnesiella*, An existing genus; *Propebarnesiella*: A genus related to but distinct from the existing genus Barnesiella of near.

Propebarrientosiimonas

L. nan preposition *prope*, near; L. fem. n. *Barrientosiimonas*, An existing genus; *Propebarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of near.

Propebartonella

L. nan preposition *prope*, near; L. fem. dim. n. *Bartonella*, An existing genus; *Propebartonella*: A genus related to but distinct from the existing genus Bartonella of near.

Propebasfia

L. nan preposition *prope*, near; L. fem. n. *Basfia*, An existing genus; *Propebasfia*: A genus related to but distinct from the existing genus Basfia of near.

Propebasilea

L. nan preposition *prope*, near; L. fem. n. *Basilea*, An existing genus; *Propebasilea*: A genus related to but distinct from the existing genus Basilea of near.

Propebauldia

L. nan preposition *prope*, near; L. fem. n. *Bauldia*, An existing genus; *Propebauldia*: A genus related to but distinct from the existing genus Bauldia of near.

Propebavariicoccus

L. nan preposition *prope*, near; L. masc. n. *Bavariicoccus*, An existing genus; *Propebavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of near.

Propebdellovibrio

L. nan preposition *prope*, near; L. masc. n. *Bdellovibrio*, An existing genus; *Propebdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of near.

Propebeduinibacterium

L. nan preposition *prope*, near; L. neut. n. *Beduinibacterium*, An existing genus; *Propebeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of near.

Propebeggiatoa

L. nan preposition *prope*, near; L. fem. n. *Beggiatoa*, An existing genus; *Propebeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of near.

Propebeijerinckia

L. nan preposition *prope*, near; L. fem. n. *Beijerinckia*, An existing genus; *Propebeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of near.

Propebelliella

L. nan preposition *prope*, near; L. fem. dim. n. *Belliella*, An existing genus; *Propebelliella*: A genus related to but distinct from the existing genus Belliella of near.

Propebellilinea

L. nan preposition *prope*, near; L. fem. n. *Bellilinea*, An existing genus; *Propebellilinea*: A genus related to but distinct from the existing genus Bellilinea of near.

Propebelnapia

L. nan preposition *prope*, near; L. fem. n. *Belnapia*, An existing genus; *Propebelnapia*: A genus related to but distinct from the existing genus Belnapia of near.

Propebeneckea

L. nan preposition *prope*, near; L. fem. n. *Beneckea*, An existing genus; *Propebeneckea*: A genus related to but distinct from the existing genus Beneckea of near.

Propebergeriella

L. nan preposition *prope*, near; L. fem. dim. n. *Bergeriella*, An existing genus; *Propebergeriella*: A genus related to but distinct from the existing genus Bergeriella of near.

Propebergeyella

L. nan preposition *prope*, near; L. fem. dim. n. *Bergeyella*, An existing genus; *Propebergeyella*: A genus related to but distinct from the existing genus Bergeyella of near.

Propebermanella

L. nan preposition *prope*, near; L. fem. dim. n. *Bermanella*, An existing genus; *Propebermanella*: A genus related to but distinct from the existing genus Bermanella of near.

Propebernardetia

L. nan preposition *prope*, near; L. fem. n. *Bernardetia*, An existing genus; *Propebernardetia*: A genus related to but distinct from the existing genus Bernardetia of near.

Propebeutenbergia

L. nan preposition *prope*, near; L. fem. n. *Beutenbergia*, An existing genus; *Propebeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of near.

Propebhargavaea

L. nan preposition *prope*, near; L. fem. n. *Bhargavaea*, An existing genus; *Propebhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of near.

Propebibersteinia

L. nan preposition *prope*, near; L. fem. n. *Bibersteinia*, An existing genus; *Propebibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of near.

Propebifidobacterium

L. nan preposition *prope*, near; L. neut. n. *Bifidobacterium*, An existing genus; *Propebifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of near.

Propebilophila

L. nan preposition *prope*, near; L. fem. n. *Bilophila*, An existing genus; *Propebilophila*: A genus related to but distinct from the existing genus Bilophila of near.

Propebiomaibacter

L. nan preposition *prope*, near; L. masc. n. *Biomaibacter*, An existing genus; *Propebiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of near.

Propebiostraticola

L. nan preposition *prope*, near; L. masc. n. *Biostraticola*, An existing genus; *Propebiostraticola*: A genus related to but distinct from the existing genus Biostraticola of near.

Propebisgaardia

L. nan preposition *prope*, near; L. fem. n. *Bisgaardia*, An existing genus; *Propebisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of near.

Propebizionia

L. nan preposition *prope*, near; L. fem. n. *Bizionia*, An existing genus; *Propebizionia*: A genus related to but distinct from the existing genus Bizionia of near.

Propeblastochloris

L. nan preposition *prope*, near; L. fem. n. *Blastochloris*, An existing genus; *Propeblastochloris*: A genus related to but distinct from the existing genus Blastochloris of near.

Propeblastococcus

L. nan preposition *prope*, near; L. masc. n. *Blastococcus*, An existing genus; *Propeblastococcus*: A genus related to but distinct from the existing genus Blastococcus of near.

Propeblastopirellula

L. nan preposition *prope*, near; L. fem. dim. n. *Blastopirellula*, An existing genus; *Propeblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of near.

Propeblattabacterium

L. nan preposition *prope*, near; L. neut. n. *Blattabacterium*, An existing genus; *Propeblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of near.

Propeblautia

L. nan preposition *prope*, near; L. fem. n. *Blautia*, An existing genus; *Propeblautia*: A genus related to but distinct from the existing genus Blautia of near.

Propebogoriella

L. nan preposition *prope*, near; L. fem. dim. n. *Bogoriella*, An existing genus; *Propebogoriella*: A genus related to but distinct from the existing genus Bogoriella of near.

Propebombella

L. nan preposition *prope*, near; L. fem. dim. n. *Bombella*, An existing genus; *Propebombella*: A genus related to but distinct from the existing genus Bombella of near.

Propebombilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Bombilactobacillus*, An existing genus; *Propebombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of near.

Propebombiscardovia

L. nan preposition *prope*, near; L. fem. n. *Bombiscardovia*, An existing genus; *Propebombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of near.

Propebordetella

L. nan preposition *prope*, near; L. fem. dim. n. *Bordetella*, An existing genus; *Propebordetella*: A genus related to but distinct from the existing genus Bordetella of near.

Propeborrelia

L. nan preposition *prope*, near; L. fem. n. *Borrelia*, An existing genus; *Propeborrelia*: A genus related to but distinct from the existing genus Borrelia of near.

Propeborreliella

L. nan preposition *prope*, near; L. fem. dim. n. *Borreliella*, An existing genus; *Propeborreliella*: A genus related to but distinct from the existing genus Borreliella of near.

Propebosea

L. nan preposition *prope*, near; L. fem. n. *Bosea*, An existing genus; *Propebosea*: A genus related to but distinct from the existing genus Bosea of near.

Propeboseongicola

L. nan preposition *prope*, near; L. masc. n. *Boseongicola*, An existing genus; *Propeboseongicola*: A genus related to but distinct from the existing genus Boseongicola of near.

Propebotryobacter

L. nan preposition *prope*, near; L. masc. n. *Botryobacter*, An existing genus; *Propebotryobacter*: A genus related to but distinct from the existing genus Botryobacter of near.

Propeboudabousia

L. nan preposition *prope*, near; L. fem. n. *Boudabousia*, An existing genus; *Propeboudabousia*: A genus related to but distinct from the existing genus Boudabousia of near.

Propebounagaea

L. nan preposition *prope*, near; L. fem. n. *Bounagaea*, An existing genus; *Propebounagaea*: A genus related to but distinct from the existing genus Bounagaea of near.

Propebowmanella

L. nan preposition *prope*, near; L. fem. dim. n. *Bowmanella*, An existing genus; *Propebowmanella*: A genus related to but distinct from the existing genus Bowmanella of near.

Propebrachyspira

L. nan preposition *prope*, near; L. fem. n. *Brachyspira*, An existing genus; *Propebrachyspira*: A genus related to but distinct from the existing genus Brachyspira of near.

Propebradyrhizobium

L. nan preposition *prope*, near; L. neut. n. *Bradyrhizobium*, An existing genus; *Propebradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of near.

Propebranchiibius

L. nan preposition *prope*, near; L. masc. n. *Branchiibius*, An existing genus; *Propebranchiibius*: A genus related to but distinct from the existing genus Branchiibius of near.

Propebranhamella

L. nan preposition *prope*, near; L. fem. dim. n. *Branhamella*, An existing genus; *Propebranhamella*: A genus related to but distinct from the existing genus Branhamella of near.

Propebrassicibacter

L. nan preposition *prope*, near; L. masc. n. *Brassicibacter*, An existing genus; *Propebrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of near.

Propebremerella

L. nan preposition *prope*, near; L. fem. dim. n. *Bremerella*, An existing genus; *Propebremerella*: A genus related to but distinct from the existing genus Bremerella of near.

Propebrenneria

L. nan preposition *prope*, near; L. fem. n. *Brenneria*, An existing genus; *Propebrenneria*: A genus related to but distinct from the existing genus Brenneria of near.

Propebreoghania

L. nan preposition *prope*, near; L. fem. n. *Breoghania*, An existing genus; *Propebreoghania*: A genus related to but distinct from the existing genus Breoghania of near.

Propebrevifollis

L. nan preposition *prope*, near; L. masc. n. *Brevifollis*, An existing genus; *Propebrevifollis*: A genus related to but distinct from the existing genus Brevifollis of near.

Propebrevilactibacter

L. nan preposition *prope*, near; L. masc. n. *Brevilactibacter*, An existing genus; *Propebrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of near.

Propebrevinema

L. nan preposition *prope*, near; L. neut. n. *Brevinema*, An existing genus; *Propebrevinema*: A genus related to but distinct from the existing genus Brevinema of near.

Propebrevirhabdus

L. nan preposition *prope*, near; L. fem. n. *Brevirhabdus*, An existing genus; *Propebrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of near.

Propebrevundimonas

L. nan preposition *prope*, near; L. fem. n. *Brevundimonas*, An existing genus; *Propebrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of near.

Propebreznakia

L. nan preposition *prope*, near; L. fem. n. *Breznakia*, An existing genus; *Propebreznakia*: A genus related to but distinct from the existing genus Breznakia of near.

Propebreznakibacter

L. nan preposition *prope*, near; L. masc. n. *Breznakibacter*, An existing genus; *Propebreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of near.

Propebrochothrix

L. nan preposition *prope*, near; L. fem. n. *Brochothrix*, An existing genus; *Propebrochothrix*: A genus related to but distinct from the existing genus Brochothrix of near.

Propebrockia

L. nan preposition *prope*, near; L. fem. n. *Brockia*, An existing genus; *Propebrockia*: A genus related to but distinct from the existing genus Brockia of near.

Propebrooklawnia

L. nan preposition *prope*, near; L. fem. n. *Brooklawnia*, An existing genus; *Propebrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of near.

Propebrucella

L. nan preposition *prope*, near; L. fem. dim. n. *Brucella*, An existing genus; *Propebrucella*: A genus related to but distinct from the existing genus Brucella of near.

Propebrumimicrobium

L. nan preposition *prope*, near; L. neut. n. *Brumimicrobium*, An existing genus; *Propebrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of near.

Propebryantella

L. nan preposition *prope*, near; L. fem. dim. n. *Bryantella*, An existing genus; *Propebryantella*: A genus related to but distinct from the existing genus Bryantella of near.

Propebryobacter

L. nan preposition *prope*, near; L. masc. n. *Bryobacter*, An existing genus; *Propebryobacter*: A genus related to but distinct from the existing genus Bryobacter of near.

Propebryocella

L. nan preposition *prope*, near; L. fem. n. *Bryocella*, An existing genus; *Propebryocella*: A genus related to but distinct from the existing genus Bryocella of near.

Propebuchananella

L. nan preposition *prope*, near; L. fem. dim. n. *Buchananella*, An existing genus; *Propebuchananella*: A genus related to but distinct from the existing genus Buchananella of near.

Propebuchnera

L. nan preposition *prope*, near; L. fem. n. *Buchnera*, An existing genus; *Propebuchnera*: A genus related to but distinct from the existing genus Buchnera of near.

Propebudvicia

L. nan preposition *prope*, near; L. fem. n. *Budvicia*, An existing genus; *Propebudvicia*: A genus related to but distinct from the existing genus Budvicia of near.

Propebulleidia

L. nan preposition *prope*, near; L. fem. n. *Bulleidia*, An existing genus; *Propebulleidia*: A genus related to but distinct from the existing genus Bulleidia of near.

Propeburkholderia

L. nan preposition *prope*, near; L. fem. n. *Burkholderia*, An existing genus; *Propeburkholderia*: A genus related to but distinct from the existing genus Burkholderia of near.

Propebuttiauxella

L. nan preposition *prope*, near; L. fem. dim. n. *Buttiauxella*, An existing genus; *Propebuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of near.

Propebutyratibacter

L. nan preposition *prope*, near; L. masc. n. *Butyratibacter*, An existing genus; *Propebutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of near.

Propebutyricicoccus

L. nan preposition *prope*, near; L. masc. n. *Butyricicoccus*, An existing genus; *Propebutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of near.

Propebutyrivibrio

L. nan preposition *prope*, near; L. masc. n. *Butyrivibrio*, An existing genus; *Propebutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of near.

Propebyssophaga

L. nan preposition *prope*, near; L. fem. n. *Byssophaga*, An existing genus; *Propebyssophaga*: A genus related to but distinct from the existing genus Byssophaga of near.

Propebyssovorax

L. nan preposition *prope*, near; L. fem. n. *Byssovorax*, An existing genus; *Propebyssovorax*: A genus related to but distinct from the existing genus Byssovorax of near.

Propebythopirellula

L. nan preposition *prope*, near; L. fem. dim. n. *Bythopirellula*, An existing genus; *Propebythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of near.

Propecaballeronia

L. nan preposition *prope*, near; L. fem. n. *Caballeronia*, An existing genus; *Propecaballeronia*: A genus related to but distinct from the existing genus Caballeronia of near.

Propecaecibacterium

L. nan preposition *prope*, near; L. neut. n. *Caecibacterium*, An existing genus; *Propecaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of near.

Propecaedibacter

L. nan preposition *prope*, near; L. masc. n. *Caedibacter*, An existing genus; *Propecaedibacter*: A genus related to but distinct from the existing genus Caedibacter of near.

Propecaedimonas

L. nan preposition *prope*, near; L. fem. n. *Caedimonas*, An existing genus; *Propecaedimonas*: A genus related to but distinct from the existing genus Caedimonas of near.

Propecaenibacillus

L. nan preposition *prope*, near; L. masc. n. *Caenibacillus*, An existing genus; *Propecaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of near.

Propecaenibacterium

L. nan preposition *prope*, near; L. neut. n. *Caenibacterium*, An existing genus; *Propecaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of near.

Propecaenimonas

L. nan preposition *prope*, near; L. fem. n. *Caenimonas*, An existing genus; *Propecaenimonas*: A genus related to but distinct from the existing genus Caenimonas of near.

Propecaenispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Caenispirillum*, An existing genus; *Propecaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of near.

Propecalculibacillus

L. nan preposition *prope*, near; L. masc. n. *Calculibacillus*, An existing genus; *Propecalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of near.

Propecaldalkalibacillus

L. nan preposition *prope*, near; L. masc. n. *Caldalkalibacillus*, An existing genus; *Propecaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of near.

Propecaldanaerobacter

L. nan preposition *prope*, near; L. masc. n. *Caldanaerobacter*, An existing genus; *Propecaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of near.

Propecaldanaerobius

L. nan preposition *prope*, near; L. masc. n. *Caldanaerobius*, An existing genus; *Propecaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of near.

Propecaldanaerovirga

L. nan preposition *prope*, near; L. fem. n. *Caldanaerovirga*, An existing genus; *Propecaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of near.

Propecalderihabitans

L. nan preposition *prope*, near; L. masc. n. *Calderihabitans*, An existing genus; *Propecalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of near.

Propecalderobacterium

L. nan preposition *prope*, near; L. neut. n. *Calderobacterium*, An existing genus; *Propecalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of near.

Propecaldibacillus

L. nan preposition *prope*, near; L. masc. n. *Caldibacillus*, An existing genus; *Propecaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of near.

Propecaldicellulosiruptor

L. nan preposition *prope*, near; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Propecaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of near.

Propecaldicoprobacter

L. nan preposition *prope*, near; L. masc. n. *Caldicoprobacter*, An existing genus; *Propecaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of near.

Propecaldilinea

L. nan preposition *prope*, near; L. fem. n. *Caldilinea*, An existing genus; *Propecaldilinea*: A genus related to but distinct from the existing genus Caldilinea of near.

Propecaldimicrobium

L. nan preposition *prope*, near; L. neut. n. *Caldimicrobium*, An existing genus; *Propecaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of near.

Propecaldimonas

L. nan preposition *prope*, near; L. fem. n. *Caldimonas*, An existing genus; *Propecaldimonas*: A genus related to but distinct from the existing genus Caldimonas of near.

Propecaldinitratiruptor

L. nan preposition *prope*, near; L. masc. n. *Caldinitratiruptor*, An existing genus; *Propecaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of near.

Propecaldisalinibacter

L. nan preposition *prope*, near; L. masc. n. *Caldisalinibacter*, An existing genus; *Propecaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of near.

Propecaldisericum

L. nan preposition *prope*, near; L. neut. n. *Caldisericum*, An existing genus; *Propecaldisericum*: A genus related to but distinct from the existing genus Caldisericum of near.

Propecaldisphaera

L. nan preposition *prope*, near; L. fem. n. *Caldisphaera*, An existing genus; *Propecaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of near.

Propecalditerricola

L. nan preposition *prope*, near; L. masc. n. *Calditerricola*, An existing genus; *Propecalditerricola*: A genus related to but distinct from the existing genus Calditerricola of near.

Propecalditerrivibrio

L. nan preposition *prope*, near; L. masc. n. *Calditerrivibrio*, An existing genus; *Propecalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of near.

Propecaldithrix

L. nan preposition *prope*, near; L. fem. n. *Caldithrix*, An existing genus; *Propecaldithrix*: A genus related to but distinct from the existing genus Caldithrix of near.

Propecaldovatus

L. nan preposition *prope*, near; L. masc. n. *Caldovatus*, An existing genus; *Propecaldovatus*: A genus related to but distinct from the existing genus Caldovatus of near.

Propecalenema

L. nan preposition *prope*, near; L. neut. n. *Calenema*, An existing genus; *Propecalenema*: A genus related to but distinct from the existing genus Calenema of near.

Propecalidifontibacter

L. nan preposition *prope*, near; L. masc. n. *Calidifontibacter*, An existing genus; *Propecalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of near.

Propecalidifontimicrobium

L. nan preposition *prope*, near; L. neut. n. *Calidifontimicrobium*, An existing genus; *Propecalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of near.

Propecalidithermus

L. nan preposition *prope*, near; L. masc. n. *Calidithermus*, An existing genus; *Propecalidithermus*: A genus related to but distinct from the existing genus Calidithermus of near.

Propecalochaete

L. nan preposition *prope*, near; L. fem. n. *Calochaete*, An existing genus; *Propecalochaete*: A genus related to but distinct from the existing genus Calochaete of near.

Propecaloramator

L. nan preposition *prope*, near; L. masc. n. *Caloramator*, An existing genus; *Propecaloramator*: A genus related to but distinct from the existing genus Caloramator of near.

Propecaloranaerobacter

L. nan preposition *prope*, near; L. masc. n. *Caloranaerobacter*, An existing genus; *Propecaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of near.

Propecaloribacterium

L. nan preposition *prope*, near; L. neut. n. *Caloribacterium*, An existing genus; *Propecaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of near.

Propecalorimonas

L. nan preposition *prope*, near; L. fem. n. *Calorimonas*, An existing genus; *Propecalorimonas*: A genus related to but distinct from the existing genus Calorimonas of near.

Propecalorithrix

L. nan preposition *prope*, near; L. fem. n. *Calorithrix*, An existing genus; *Propecalorithrix*: A genus related to but distinct from the existing genus Calorithrix of near.

Propecalothrix

L. nan preposition *prope*, near; L. fem. n. *Calothrix*, An existing genus; *Propecalothrix*: A genus related to but distinct from the existing genus Calothrix of near.

Propecalymmatobacterium

L. nan preposition *prope*, near; L. neut. n. *Calymmatobacterium*, An existing genus; *Propecalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of near.

Propecamelimonas

L. nan preposition *prope*, near; L. fem. n. *Camelimonas*, An existing genus; *Propecamelimonas*: A genus related to but distinct from the existing genus Camelimonas of near.

Propecamelliibacillus

L. nan preposition *prope*, near; L. masc. n. *Camelliibacillus*, An existing genus; *Propecamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of near.

Propecaminibacter

L. nan preposition *prope*, near; L. masc. n. *Caminibacter*, An existing genus; *Propecaminibacter*: A genus related to but distinct from the existing genus Caminibacter of near.

Propecaminicella

L. nan preposition *prope*, near; L. fem. n. *Caminicella*, An existing genus; *Propecaminicella*: A genus related to but distinct from the existing genus Caminicella of near.

Propecampylobacter

L. nan preposition *prope*, near; L. masc. n. *Campylobacter*, An existing genus; *Propecampylobacter*: A genus related to but distinct from the existing genus Campylobacter of near.

Propecanaleparolina

L. nan preposition *prope*, near; L. fem. n. *Canaleparolina*, An existing genus; *Propecanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of near.

Propecandidimonas

L. nan preposition *prope*, near; L. fem. n. *Candidimonas*, An existing genus; *Propecandidimonas*: A genus related to but distinct from the existing genus Candidimonas of near.

Propecanibacter

L. nan preposition *prope*, near; L. masc. n. *Canibacter*, An existing genus; *Propecanibacter*: A genus related to but distinct from the existing genus Canibacter of near.

Propecapillus

L. nan preposition *prope*, near; L. masc. n. *Capillus*, An existing genus; *Propecapillus*: A genus related to but distinct from the existing genus Capillus of near.

Propecapnocytophaga

L. nan preposition *prope*, near; L. fem. n. *Capnocytophaga*, An existing genus; *Propecapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of near.

Propecaproicibacter

L. nan preposition *prope*, near; L. masc. n. *Caproicibacter*, An existing genus; *Propecaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of near.

Propecaproiciproducens

L. nan preposition *prope*, near; L. masc. n. *Caproiciproducens*, An existing genus; *Propecaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of near.

Propecapsularis

L. nan preposition *prope*, near; L. masc. n. *Capsularis*, An existing genus; *Propecapsularis*: A genus related to but distinct from the existing genus Capsularis of near.

Propecapsulimonas

L. nan preposition *prope*, near; L. fem. n. *Capsulimonas*, An existing genus; *Propecapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of near.

Propecarbophilus

L. nan preposition *prope*, near; L. masc. n. *Carbophilus*, An existing genus; *Propecarbophilus*: A genus related to but distinct from the existing genus Carbophilus of near.

Propecarboxydocella

L. nan preposition *prope*, near; L. fem. n. *Carboxydocella*, An existing genus; *Propecarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of near.

Propecarboxydothermus

L. nan preposition *prope*, near; L. masc. n. *Carboxydothermus*, An existing genus; *Propecarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of near.

Propecardiobacterium

L. nan preposition *prope*, near; L. neut. n. *Cardiobacterium*, An existing genus; *Propecardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of near.

Propecarideicomes

L. nan preposition *prope*, near; L. masc. n. *Carideicomes*, An existing genus; *Propecarideicomes*: A genus related to but distinct from the existing genus Carideicomes of near.

Propecarnimonas

L. nan preposition *prope*, near; L. fem. n. *Carnimonas*, An existing genus; *Propecarnimonas*: A genus related to but distinct from the existing genus Carnimonas of near.

Propecarnobacterium

L. nan preposition *prope*, near; L. neut. n. *Carnobacterium*, An existing genus; *Propecarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of near.

Propecartusia

L. nan preposition *prope*, near; L. fem. n. *Cartusia*, An existing genus; *Propecartusia*: A genus related to but distinct from the existing genus Cartusia of near.

Propecaryophanon

L. nan preposition *prope*, near; L. neut. n. *Caryophanon*, An existing genus; *Propecaryophanon*: A genus related to but distinct from the existing genus Caryophanon of near.

Propecaseobacter

L. nan preposition *prope*, near; L. masc. n. *Caseobacter*, An existing genus; *Propecaseobacter*: A genus related to but distinct from the existing genus Caseobacter of near.

Propecasimicrobium

L. nan preposition *prope*, near; L. neut. n. *Casimicrobium*, An existing genus; *Propecasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of near.

Propecastellaniella

L. nan preposition *prope*, near; L. fem. dim. n. *Castellaniella*, An existing genus; *Propecastellaniella*: A genus related to but distinct from the existing genus Castellaniella of near.

Propecatabacter

L. nan preposition *prope*, near; L. masc. n. *Catabacter*, An existing genus; *Propecatabacter*: A genus related to but distinct from the existing genus Catabacter of near.

Propecatalinimonas

L. nan preposition *prope*, near; L. fem. n. *Catalinimonas*, An existing genus; *Propecatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of near.

Propecatellatospora

L. nan preposition *prope*, near; L. fem. n. *Catellatospora*, An existing genus; *Propecatellatospora*: A genus related to but distinct from the existing genus Catellatospora of near.

Propecatellibacterium

L. nan preposition *prope*, near; L. neut. n. *Catellibacterium*, An existing genus; *Propecatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of near.

Propecatellicoccus

L. nan preposition *prope*, near; L. masc. n. *Catellicoccus*, An existing genus; *Propecatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of near.

Propecatelliglobosispora

L. nan preposition *prope*, near; L. fem. n. *Catelliglobosispora*, An existing genus; *Propecatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of near.

Propecatenibacillus

L. nan preposition *prope*, near; L. masc. n. *Catenibacillus*, An existing genus; *Propecatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of near.

Propecatenibacterium

L. nan preposition *prope*, near; L. neut. n. *Catenibacterium*, An existing genus; *Propecatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of near.

Propecatenisphaera

L. nan preposition *prope*, near; L. fem. n. *Catenisphaera*, An existing genus; *Propecatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of near.

Propecatenococcus

L. nan preposition *prope*, near; L. masc. n. *Catenococcus*, An existing genus; *Propecatenococcus*: A genus related to but distinct from the existing genus Catenococcus of near.

Propecatenovulum

L. nan preposition *prope*, near; L. neut. n. *Catenovulum*, An existing genus; *Propecatenovulum*: A genus related to but distinct from the existing genus Catenovulum of near.

Propecatenulispora

L. nan preposition *prope*, near; L. fem. n. *Catenulispora*, An existing genus; *Propecatenulispora*: A genus related to but distinct from the existing genus Catenulispora of near.

Propecatenuloplanes

L. nan preposition *prope*, near; L. masc. n. *Catenuloplanes*, An existing genus; *Propecatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of near.

Propecatonella

L. nan preposition *prope*, near; L. fem. dim. n. *Catonella*, An existing genus; *Propecatonella*: A genus related to but distinct from the existing genus Catonella of near.

Propecaulifigura

L. nan preposition *prope*, near; L. fem. n. *Caulifigura*, An existing genus; *Propecaulifigura*: A genus related to but distinct from the existing genus Caulifigura of near.

Propecaulobacter

L. nan preposition *prope*, near; L. masc. n. *Caulobacter*, An existing genus; *Propecaulobacter*: A genus related to but distinct from the existing genus Caulobacter of near.

Propecavicella

L. nan preposition *prope*, near; L. fem. n. *Cavicella*, An existing genus; *Propecavicella*: A genus related to but distinct from the existing genus Cavicella of near.

Propecaviibacter

L. nan preposition *prope*, near; L. masc. n. *Caviibacter*, An existing genus; *Propecaviibacter*: A genus related to but distinct from the existing genus Caviibacter of near.

Propecaviibacterium

L. nan preposition *prope*, near; L. neut. n. *Caviibacterium*, An existing genus; *Propecaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of near.

Propececembia

L. nan preposition *prope*, near; L. fem. n. *Cecembia*, An existing genus; *Propececembia*: A genus related to but distinct from the existing genus Cecembia of near.

Propecedecea

L. nan preposition *prope*, near; L. fem. n. *Cedecea*, An existing genus; *Propecedecea*: A genus related to but distinct from the existing genus Cedecea of near.

Propecelerinatantimonas

L. nan preposition *prope*, near; L. fem. n. *Celerinatantimonas*, An existing genus; *Propecelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of near.

Propecellulomonas

L. nan preposition *prope*, near; L. fem. n. *Cellulomonas*, An existing genus; *Propecellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of near.

Propecellulophaga

L. nan preposition *prope*, near; L. fem. n. *Cellulophaga*, An existing genus; *Propecellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of near.

Propecellulosibacter

L. nan preposition *prope*, near; L. masc. n. *Cellulosibacter*, An existing genus; *Propecellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of near.

Propecellulosilyticum

L. nan preposition *prope*, near; L. neut. n. *Cellulosilyticum*, An existing genus; *Propecellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of near.

Propecellulosimicrobium

L. nan preposition *prope*, near; L. neut. n. *Cellulosimicrobium*, An existing genus; *Propecellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of near.

Propecellvibrio

L. nan preposition *prope*, near; L. masc. n. *Cellvibrio*, An existing genus; *Propecellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of near.

Propecenarchaeum

L. nan preposition *prope*, near; L. neut. n. *Cenarchaeum*, An existing genus; *Propecenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of near.

Propecephalothrix

L. nan preposition *prope*, near; L. fem. n. *Cephalothrix*, An existing genus; *Propecephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of near.

Propecephaloticoccus

L. nan preposition *prope*, near; L. masc. n. *Cephaloticoccus*, An existing genus; *Propecephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of near.

Propecerasibacillus

L. nan preposition *prope*, near; L. masc. n. *Cerasibacillus*, An existing genus; *Propecerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of near.

Propecerasicoccus

L. nan preposition *prope*, near; L. masc. n. *Cerasicoccus*, An existing genus; *Propecerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of near.

Propecereibacter

L. nan preposition *prope*, near; L. masc. n. *Cereibacter*, An existing genus; *Propecereibacter*: A genus related to but distinct from the existing genus Cereibacter of near.

Propecesiribacter

L. nan preposition *prope*, near; L. masc. n. *Cesiribacter*, An existing genus; *Propecesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of near.

Propecetobacterium

L. nan preposition *prope*, near; L. neut. n. *Cetobacterium*, An existing genus; *Propecetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of near.

Propechachezhania

L. nan preposition *prope*, near; L. fem. n. *Chachezhania*, An existing genus; *Propechachezhania*: A genus related to but distinct from the existing genus Chachezhania of near.

Propechainia

L. nan preposition *prope*, near; L. fem. n. *Chainia*, An existing genus; *Propechainia*: A genus related to but distinct from the existing genus Chainia of near.

Propechakia

L. nan preposition *prope*, near; L. fem. n. *Chakia*, An existing genus; *Propechakia*: A genus related to but distinct from the existing genus Chakia of near.

Propechakrabartia

L. nan preposition *prope*, near; L. fem. n. *Chakrabartia*, An existing genus; *Propechakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of near.

Propechalicogloea

L. nan preposition *prope*, near; L. fem. n. *Chalicogloea*, An existing genus; *Propechalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of near.

Propechamaethrix

L. nan preposition *prope*, near; L. fem. n. *Chamaethrix*, An existing genus; *Propechamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of near.

Propechangchengzhania

L. nan preposition *prope*, near; L. fem. n. *Changchengzhania*, An existing genus; *Propechangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of near.

Propechania

L. nan preposition *prope*, near; L. fem. n. *Chania*, An existing genus; *Propechania*: A genus related to but distinct from the existing genus Chania of near.

Propecharonomicrobium

L. nan preposition *prope*, near; L. neut. n. *Charonomicrobium*, An existing genus; *Propecharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of near.

Propechelativorans

L. nan preposition *prope*, near; L. masc. n. *Chelativorans*, An existing genus; *Propechelativorans*: A genus related to but distinct from the existing genus Chelativorans of near.

Propechelatobacter

L. nan preposition *prope*, near; L. masc. n. *Chelatobacter*, An existing genus; *Propechelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of near.

Propechelatococcus

L. nan preposition *prope*, near; L. masc. n. *Chelatococcus*, An existing genus; *Propechelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of near.

Propechelonobacter

L. nan preposition *prope*, near; L. masc. n. *Chelonobacter*, An existing genus; *Propechelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of near.

Propechenggangzhangella

L. nan preposition *prope*, near; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Propechenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of near.

Propechengkuizengella

L. nan preposition *prope*, near; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Propechengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of near.

Propechiayiivirga

L. nan preposition *prope*, near; L. fem. n. *Chiayiivirga*, An existing genus; *Propechiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of near.

Propechimaereicella

L. nan preposition *prope*, near; L. fem. n. *Chimaereicella*, An existing genus; *Propechimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of near.

Propechimaeribacter

L. nan preposition *prope*, near; L. masc. n. *Chimaeribacter*, An existing genus; *Propechimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of near.

Propechishuiella

L. nan preposition *prope*, near; L. fem. dim. n. *Chishuiella*, An existing genus; *Propechishuiella*: A genus related to but distinct from the existing genus Chishuiella of near.

Propechitinasiproducens

L. nan preposition *prope*, near; L. masc. n. *Chitinasiproducens*, An existing genus; *Propechitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of near.

Propechitinibacter

L. nan preposition *prope*, near; L. masc. n. *Chitinibacter*, An existing genus; *Propechitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of near.

Propechitinilyticum

L. nan preposition *prope*, near; L. neut. n. *Chitinilyticum*, An existing genus; *Propechitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of near.

Propechitiniphilus

L. nan preposition *prope*, near; L. masc. n. *Chitiniphilus*, An existing genus; *Propechitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of near.

Propechitinispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Propechitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of near.

Propechitinivibrio

L. nan preposition *prope*, near; L. masc. n. *Chitinivibrio*, An existing genus; *Propechitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of near.

Propechitinivorax

L. nan preposition *prope*, near; L. masc. n. *Chitinivorax*, An existing genus; *Propechitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of near.

Propechitinolyticbacter

L. nan preposition *prope*, near; L. masc. n. *Chitinolyticbacter*, An existing genus; *Propechitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of near.

Propechitinophaga

L. nan preposition *prope*, near; L. fem. n. *Chitinophaga*, An existing genus; *Propechitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of near.

Propechlamydia

L. nan preposition *prope*, near; L. fem. n. *Chlamydia*, An existing genus; *Propechlamydia*: A genus related to but distinct from the existing genus Chlamydia of near.

Propechlamydophila

L. nan preposition *prope*, near; L. fem. n. *Chlamydophila*, An existing genus; *Propechlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of near.

Propechloracidobacterium

L. nan preposition *prope*, near; L. neut. n. *Chloracidobacterium*, An existing genus; *Propechloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of near.

Propechlorobaculum

L. nan preposition *prope*, near; L. neut. n. *Chlorobaculum*, An existing genus; *Propechlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of near.

Propechlorobium

L. nan preposition *prope*, near; L. neut. n. *Chlorobium*, An existing genus; *Propechlorobium*: A genus related to but distinct from the existing genus Chlorobium of near.

Propechloroflexus

L. nan preposition *prope*, near; L. masc. n. *Chloroflexus*, An existing genus; *Propechloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of near.

Propechloroherpeton

L. nan preposition *prope*, near; L. neut. n. *Chloroherpeton*, An existing genus; *Propechloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of near.

Propechloronema

L. nan preposition *prope*, near; L. neut. n. *Chloronema*, An existing genus; *Propechloronema*: A genus related to but distinct from the existing genus Chloronema of near.

Propechondromyces

L. nan preposition *prope*, near; L. masc. n. *Chondromyces*, An existing genus; *Propechondromyces*: A genus related to but distinct from the existing genus Chondromyces of near.

Propechristensenella

L. nan preposition *prope*, near; L. fem. dim. n. *Christensenella*, An existing genus; *Propechristensenella*: A genus related to but distinct from the existing genus Christensenella of near.

Propechroakolemma

L. nan preposition *prope*, near; L. neut. n. *Chroakolemma*, An existing genus; *Propechroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of near.

Propechromatium

L. nan preposition *prope*, near; L. neut. n. *Chromatium*, An existing genus; *Propechromatium*: A genus related to but distinct from the existing genus Chromatium of near.

Propechromatocurvus

L. nan preposition *prope*, near; L. masc. n. *Chromatocurvus*, An existing genus; *Propechromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of near.

Propechromobacterium

L. nan preposition *prope*, near; L. neut. n. *Chromobacterium*, An existing genus; *Propechromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of near.

Propechromohalobacter

L. nan preposition *prope*, near; L. masc. n. *Chromohalobacter*, An existing genus; *Propechromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of near.

Propechroococcus

L. nan preposition *prope*, near; L. masc. n. *Chroococcus*, An existing genus; *Propechroococcus*: A genus related to but distinct from the existing genus Chroococcus of near.

Propechryseobacterium

L. nan preposition *prope*, near; L. neut. n. *Chryseobacterium*, An existing genus; *Propechryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of near.

Propechryseoglobus

L. nan preposition *prope*, near; L. masc. n. *Chryseoglobus*, An existing genus; *Propechryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of near.

Propechryseolinea

L. nan preposition *prope*, near; L. fem. n. *Chryseolinea*, An existing genus; *Propechryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of near.

Propechryseomicrobium

L. nan preposition *prope*, near; L. neut. n. *Chryseomicrobium*, An existing genus; *Propechryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of near.

Propechryseomonas

L. nan preposition *prope*, near; L. fem. n. *Chryseomonas*, An existing genus; *Propechryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of near.

Propechryseotalea

L. nan preposition *prope*, near; L. fem. n. *Chryseotalea*, An existing genus; *Propechryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of near.

Propechrysiogenes

L. nan preposition *prope*, near; L. masc. n. *Chrysiogenes*, An existing genus; *Propechrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of near.

Propechthoniobacter

L. nan preposition *prope*, near; L. masc. n. *Chthoniobacter*, An existing genus; *Propechthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of near.

Propechthonobacter

L. nan preposition *prope*, near; L. masc. n. *Chthonobacter*, An existing genus; *Propechthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of near.

Propechthonomonas

L. nan preposition *prope*, near; L. fem. n. *Chthonomonas*, An existing genus; *Propechthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of near.

Propechujaibacter

L. nan preposition *prope*, near; L. masc. n. *Chujaibacter*, An existing genus; *Propechujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of near.

Propechungangia

L. nan preposition *prope*, near; L. fem. n. *Chungangia*, An existing genus; *Propechungangia*: A genus related to but distinct from the existing genus Chungangia of near.

Propeciceribacter

L. nan preposition *prope*, near; L. masc. n. *Ciceribacter*, An existing genus; *Propeciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of near.

Propecitreibacter

L. nan preposition *prope*, near; L. masc. n. *Citreibacter*, An existing genus; *Propecitreibacter*: A genus related to but distinct from the existing genus Citreibacter of near.

Propecitreicella

L. nan preposition *prope*, near; L. fem. n. *Citreicella*, An existing genus; *Propecitreicella*: A genus related to but distinct from the existing genus Citreicella of near.

Propecitreimonas

L. nan preposition *prope*, near; L. fem. n. *Citreimonas*, An existing genus; *Propecitreimonas*: A genus related to but distinct from the existing genus Citreimonas of near.

Propecitreitalea

L. nan preposition *prope*, near; L. fem. n. *Citreitalea*, An existing genus; *Propecitreitalea*: A genus related to but distinct from the existing genus Citreitalea of near.

Propecitricoccus

L. nan preposition *prope*, near; L. masc. n. *Citricoccus*, An existing genus; *Propecitricoccus*: A genus related to but distinct from the existing genus Citricoccus of near.

Propecitrimicrobium

L. nan preposition *prope*, near; L. neut. n. *Citrimicrobium*, An existing genus; *Propecitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of near.

Propecitrobacter

L. nan preposition *prope*, near; L. masc. n. *Citrobacter*, An existing genus; *Propecitrobacter*: A genus related to but distinct from the existing genus Citrobacter of near.

Propecitromicrobium

L. nan preposition *prope*, near; L. neut. n. *Citromicrobium*, An existing genus; *Propecitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of near.

Propecitroniella

L. nan preposition *prope*, near; L. fem. dim. n. *Citroniella*, An existing genus; *Propecitroniella*: A genus related to but distinct from the existing genus Citroniella of near.

Propeclavibacter

L. nan preposition *prope*, near; L. masc. n. *Clavibacter*, An existing genus; *Propeclavibacter*: A genus related to but distinct from the existing genus Clavibacter of near.

Propeclevelandina

L. nan preposition *prope*, near; L. fem. n. *Clevelandina*, An existing genus; *Propeclevelandina*: A genus related to but distinct from the existing genus Clevelandina of near.

Propecloacibacillus

L. nan preposition *prope*, near; L. masc. n. *Cloacibacillus*, An existing genus; *Propecloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of near.

Propecloacibacterium

L. nan preposition *prope*, near; L. neut. n. *Cloacibacterium*, An existing genus; *Propecloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of near.

Propeclostridiisalibacter

L. nan preposition *prope*, near; L. masc. n. *Clostridiisalibacter*, An existing genus; *Propeclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of near.

Propeclostridioides

L. nan preposition *prope*, near; L. neut. n. *Clostridioides*, An existing genus; *Propeclostridioides*: A genus related to but distinct from the existing genus Clostridioides of near.

Propeclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Clostridium*, An existing genus; *Propeclostridium*: A genus related to but distinct from the existing genus Clostridium of near.

Propecnuella

L. nan preposition *prope*, near; L. fem. dim. n. *Cnuella*, An existing genus; *Propecnuella*: A genus related to but distinct from the existing genus Cnuella of near.

Propecnuibacter

L. nan preposition *prope*, near; L. masc. n. *Cnuibacter*, An existing genus; *Propecnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of near.

Propecobetia

L. nan preposition *prope*, near; L. fem. n. *Cobetia*, An existing genus; *Propecobetia*: A genus related to but distinct from the existing genus Cobetia of near.

Propecochleicola

L. nan preposition *prope*, near; L. masc. n. *Cochleicola*, An existing genus; *Propecochleicola*: A genus related to but distinct from the existing genus Cochleicola of near.

Propecocleimonas

L. nan preposition *prope*, near; L. fem. n. *Cocleimonas*, An existing genus; *Propecocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of near.

Propecoenonia

L. nan preposition *prope*, near; L. fem. n. *Coenonia*, An existing genus; *Propecoenonia*: A genus related to but distinct from the existing genus Coenonia of near.

Propecoetzeea

L. nan preposition *prope*, near; L. fem. n. *Coetzeea*, An existing genus; *Propecoetzeea*: A genus related to but distinct from the existing genus Coetzeea of near.

Propecognaticolwellia

L. nan preposition *prope*, near; L. fem. n. *Cognaticolwellia*, An existing genus; *Propecognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of near.

Propecognatishimia

L. nan preposition *prope*, near; L. fem. n. *Cognatishimia*, An existing genus; *Propecognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of near.

Propecognatiyoonia

L. nan preposition *prope*, near; L. fem. n. *Cognatiyoonia*, An existing genus; *Propecognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of near.

Propecohaesibacter

L. nan preposition *prope*, near; L. masc. n. *Cohaesibacter*, An existing genus; *Propecohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of near.

Propecohnella

L. nan preposition *prope*, near; L. fem. dim. n. *Cohnella*, An existing genus; *Propecohnella*: A genus related to but distinct from the existing genus Cohnella of near.

Propecoleofasciculus

L. nan preposition *prope*, near; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Propecoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of near.

Propecollimonas

L. nan preposition *prope*, near; L. fem. n. *Collimonas*, An existing genus; *Propecollimonas*: A genus related to but distinct from the existing genus Collimonas of near.

Propecollinsella

L. nan preposition *prope*, near; L. fem. dim. n. *Collinsella*, An existing genus; *Propecollinsella*: A genus related to but distinct from the existing genus Collinsella of near.

Propecolteronema

L. nan preposition *prope*, near; L. neut. n. *Colteronema*, An existing genus; *Propecolteronema*: A genus related to but distinct from the existing genus Colteronema of near.

Propecolwellia

L. nan preposition *prope*, near; L. fem. n. *Colwellia*, An existing genus; *Propecolwellia*: A genus related to but distinct from the existing genus Colwellia of near.

Propecomamonas

L. nan preposition *prope*, near; L. fem. n. *Comamonas*, An existing genus; *Propecomamonas*: A genus related to but distinct from the existing genus Comamonas of near.

Propecommensalibacter

L. nan preposition *prope*, near; L. masc. n. *Commensalibacter*, An existing genus; *Propecommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of near.

Propecompactonostoc

L. nan preposition *prope*, near; L. neut. n. *Compactonostoc*, An existing genus; *Propecompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of near.

Propecompanilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Companilactobacillus*, An existing genus; *Propecompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of near.

Propecompostibacillus

L. nan preposition *prope*, near; L. masc. n. *Compostibacillus*, An existing genus; *Propecompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of near.

Propecompostimonas

L. nan preposition *prope*, near; L. fem. n. *Compostimonas*, An existing genus; *Propecompostimonas*: A genus related to but distinct from the existing genus Compostimonas of near.

Propeconchiformibius

L. nan preposition *prope*, near; L. masc. n. *Conchiformibius*, An existing genus; *Propeconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of near.

Propeconexibacter

L. nan preposition *prope*, near; L. masc. n. *Conexibacter*, An existing genus; *Propeconexibacter*: A genus related to but distinct from the existing genus Conexibacter of near.

Propeconfluentibacter

L. nan preposition *prope*, near; L. masc. n. *Confluentibacter*, An existing genus; *Propeconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of near.

Propeconfluentimicrobium

L. nan preposition *prope*, near; L. neut. n. *Confluentimicrobium*, An existing genus; *Propeconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of near.

Propeconglomeromonas

L. nan preposition *prope*, near; L. fem. n. *Conglomeromonas*, An existing genus; *Propeconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of near.

Propecongregibacter

L. nan preposition *prope*, near; L. masc. n. *Congregibacter*, An existing genus; *Propecongregibacter*: A genus related to but distinct from the existing genus Congregibacter of near.

Propeconservatibacter

L. nan preposition *prope*, near; L. masc. n. *Conservatibacter*, An existing genus; *Propeconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of near.

Propeconsotaella

L. nan preposition *prope*, near; L. fem. dim. n. *Consotaella*, An existing genus; *Propeconsotaella*: A genus related to but distinct from the existing genus Consotaella of near.

Propeconstrictibacter

L. nan preposition *prope*, near; L. masc. n. *Constrictibacter*, An existing genus; *Propeconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of near.

Propeconvivina

L. nan preposition *prope*, near; L. fem. n. *Convivina*, An existing genus; *Propeconvivina*: A genus related to but distinct from the existing genus Convivina of near.

Propeconyzicola

L. nan preposition *prope*, near; L. fem. n. *Conyzicola*, An existing genus; *Propeconyzicola*: A genus related to but distinct from the existing genus Conyzicola of near.

Propecoprobacillus

L. nan preposition *prope*, near; L. masc. n. *Coprobacillus*, An existing genus; *Propecoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of near.

Propecoprobacter

L. nan preposition *prope*, near; L. masc. n. *Coprobacter*, An existing genus; *Propecoprobacter*: A genus related to but distinct from the existing genus Coprobacter of near.

Propecoprococcus

L. nan preposition *prope*, near; L. masc. n. *Coprococcus*, An existing genus; *Propecoprococcus*: A genus related to but distinct from the existing genus Coprococcus of near.

Propecoprothermobacter

L. nan preposition *prope*, near; L. masc. n. *Coprothermobacter*, An existing genus; *Propecoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of near.

Propecoraliitalea

L. nan preposition *prope*, near; L. fem. n. *Coraliitalea*, An existing genus; *Propecoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of near.

Propecoraliomargarita

L. nan preposition *prope*, near; L. fem. n. *Coraliomargarita*, An existing genus; *Propecoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of near.

Propecorallibacter

L. nan preposition *prope*, near; L. masc. n. *Corallibacter*, An existing genus; *Propecorallibacter*: A genus related to but distinct from the existing genus Corallibacter of near.

Propecorallincola

L. nan preposition *prope*, near; L. masc. n. *Corallincola*, An existing genus; *Propecorallincola*: A genus related to but distinct from the existing genus Corallincola of near.

Propecorallococcus

L. nan preposition *prope*, near; L. masc. n. *Corallococcus*, An existing genus; *Propecorallococcus*: A genus related to but distinct from the existing genus Corallococcus of near.

Propecoralloluteibacterium

L. nan preposition *prope*, near; L. neut. n. *Coralloluteibacterium*, An existing genus; *Propecoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of near.

Propecorallomonas

L. nan preposition *prope*, near; L. fem. n. *Corallomonas*, An existing genus; *Propecorallomonas*: A genus related to but distinct from the existing genus Corallomonas of near.

Propecoralslurrinella

L. nan preposition *prope*, near; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Propecoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of near.

Propecorticicoccus

L. nan preposition *prope*, near; L. masc. n. *Corticicoccus*, An existing genus; *Propecorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of near.

Propecorynebacterium

L. nan preposition *prope*, near; L. neut. n. *Corynebacterium*, An existing genus; *Propecorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of near.

Propecosenzaea

L. nan preposition *prope*, near; L. fem. n. *Cosenzaea*, An existing genus; *Propecosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of near.

Propecostertonia

L. nan preposition *prope*, near; L. fem. n. *Costertonia*, An existing genus; *Propecostertonia*: A genus related to but distinct from the existing genus Costertonia of near.

Propecouchioplanes

L. nan preposition *prope*, near; L. masc. n. *Couchioplanes*, An existing genus; *Propecouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of near.

Propecowdria

L. nan preposition *prope*, near; L. fem. n. *Cowdria*, An existing genus; *Propecowdria*: A genus related to but distinct from the existing genus Cowdria of near.

Propecoxiella

L. nan preposition *prope*, near; L. fem. dim. n. *Coxiella*, An existing genus; *Propecoxiella*: A genus related to but distinct from the existing genus Coxiella of near.

Propecrabtreella

L. nan preposition *prope*, near; L. fem. dim. n. *Crabtreella*, An existing genus; *Propecrabtreella*: A genus related to but distinct from the existing genus Crabtreella of near.

Propecrassaminicella

L. nan preposition *prope*, near; L. fem. n. *Crassaminicella*, An existing genus; *Propecrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of near.

Propecrateriforma

L. nan preposition *prope*, near; L. fem. n. *Crateriforma*, An existing genus; *Propecrateriforma*: A genus related to but distinct from the existing genus Crateriforma of near.

Propecraterilacuibacter

L. nan preposition *prope*, near; L. masc. n. *Craterilacuibacter*, An existing genus; *Propecraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of near.

Propecraurococcus

L. nan preposition *prope*, near; L. masc. n. *Craurococcus*, An existing genus; *Propecraurococcus*: A genus related to but distinct from the existing genus Craurococcus of near.

Propecrenalkalicoccus

L. nan preposition *prope*, near; L. masc. n. *Crenalkalicoccus*, An existing genus; *Propecrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of near.

Propecrenotalea

L. nan preposition *prope*, near; L. fem. n. *Crenotalea*, An existing genus; *Propecrenotalea*: A genus related to but distinct from the existing genus Crenotalea of near.

Propecriblamydia

L. nan preposition *prope*, near; L. fem. n. *Criblamydia*, An existing genus; *Propecriblamydia*: A genus related to but distinct from the existing genus Criblamydia of near.

Propecribrihabitans

L. nan preposition *prope*, near; L. masc. n. *Cribrihabitans*, An existing genus; *Propecribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of near.

Propecricetibacter

L. nan preposition *prope*, near; L. masc. n. *Cricetibacter*, An existing genus; *Propecricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of near.

Propecristispira

L. nan preposition *prope*, near; L. fem. n. *Cristispira*, An existing genus; *Propecristispira*: A genus related to but distinct from the existing genus Cristispira of near.

Propecroceibacter

L. nan preposition *prope*, near; L. masc. n. *Croceibacter*, An existing genus; *Propecroceibacter*: A genus related to but distinct from the existing genus Croceibacter of near.

Propecroceibacterium

L. nan preposition *prope*, near; L. neut. n. *Croceibacterium*, An existing genus; *Propecroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of near.

Propecroceicoccus

L. nan preposition *prope*, near; L. masc. n. *Croceicoccus*, An existing genus; *Propecroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of near.

Propecroceifilum

L. nan preposition *prope*, near; L. neut. n. *Croceifilum*, An existing genus; *Propecroceifilum*: A genus related to but distinct from the existing genus Croceifilum of near.

Propecroceitalea

L. nan preposition *prope*, near; L. fem. n. *Croceitalea*, An existing genus; *Propecroceitalea*: A genus related to but distinct from the existing genus Croceitalea of near.

Propecroceivirga

L. nan preposition *prope*, near; L. fem. n. *Croceivirga*, An existing genus; *Propecroceivirga*: A genus related to but distinct from the existing genus Croceivirga of near.

Propecrocinitomix

L. nan preposition *prope*, near; L. fem. n. *Crocinitomix*, An existing genus; *Propecrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of near.

Propecrocosphaera

L. nan preposition *prope*, near; L. fem. n. *Crocosphaera*, An existing genus; *Propecrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of near.

Propecronobacter

L. nan preposition *prope*, near; L. masc. n. *Cronobacter*, An existing genus; *Propecronobacter*: A genus related to but distinct from the existing genus Cronobacter of near.

Propecrossiella

L. nan preposition *prope*, near; L. fem. dim. n. *Crossiella*, An existing genus; *Propecrossiella*: A genus related to but distinct from the existing genus Crossiella of near.

Propecruoricaptor

L. nan preposition *prope*, near; L. masc. n. *Cruoricaptor*, An existing genus; *Propecruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of near.

Propecryobacterium

L. nan preposition *prope*, near; L. neut. n. *Cryobacterium*, An existing genus; *Propecryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of near.

Propecryomorpha

L. nan preposition *prope*, near; L. fem. n. *Cryomorpha*, An existing genus; *Propecryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of near.

Propecryptanaerobacter

L. nan preposition *prope*, near; L. masc. n. *Cryptanaerobacter*, An existing genus; *Propecryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of near.

Propecryptobacterium

L. nan preposition *prope*, near; L. neut. n. *Cryptobacterium*, An existing genus; *Propecryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of near.

Propecryptococcum

L. nan preposition *prope*, near; L. neut. n. *Cryptococcum*, An existing genus; *Propecryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of near.

Propecryptosporangium

L. nan preposition *prope*, near; L. neut. n. *Cryptosporangium*, An existing genus; *Propecryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of near.

Propecucumibacter

L. nan preposition *prope*, near; L. masc. n. *Cucumibacter*, An existing genus; *Propecucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of near.

Propecumulibacter

L. nan preposition *prope*, near; L. masc. n. *Cumulibacter*, An existing genus; *Propecumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of near.

Propecuneatibacter

L. nan preposition *prope*, near; L. masc. n. *Cuneatibacter*, An existing genus; *Propecuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of near.

Propecuniculiplasma

L. nan preposition *prope*, near; L. neut. n. *Cuniculiplasma*, An existing genus; *Propecuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of near.

Propecupriavidus

L. nan preposition *prope*, near; L. masc. n. *Cupriavidus*, An existing genus; *Propecupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of near.

Propecurtobacterium

L. nan preposition *prope*, near; L. neut. n. *Curtobacterium*, An existing genus; *Propecurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of near.

Propecurvibacter

L. nan preposition *prope*, near; L. masc. n. *Curvibacter*, An existing genus; *Propecurvibacter*: A genus related to but distinct from the existing genus Curvibacter of near.

Propecutibacterium

L. nan preposition *prope*, near; L. neut. n. *Cutibacterium*, An existing genus; *Propecutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of near.

Propecyanocohniella

L. nan preposition *prope*, near; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Propecyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of near.

Propecyanocomperia

L. nan preposition *prope*, near; L. fem. n. *Cyanocomperia*, An existing genus; *Propecyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of near.

Propecyanoderma

L. nan preposition *prope*, near; L. neut. n. *Cyanoderma*, An existing genus; *Propecyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of near.

Propecyanosaccus

L. nan preposition *prope*, near; L. masc. n. *Cyanosaccus*, An existing genus; *Propecyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of near.

Propecyclobacterium

L. nan preposition *prope*, near; L. neut. n. *Cyclobacterium*, An existing genus; *Propecyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of near.

Propecycloclasticus

L. nan preposition *prope*, near; L. masc. n. *Cycloclasticus*, An existing genus; *Propecycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of near.

Propecysteiniphilum

L. nan preposition *prope*, near; L. neut. n. *Cysteiniphilum*, An existing genus; *Propecysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of near.

Propecystobacter

L. nan preposition *prope*, near; L. masc. n. *Cystobacter*, An existing genus; *Propecystobacter*: A genus related to but distinct from the existing genus Cystobacter of near.

Propecytobacillus

L. nan preposition *prope*, near; L. masc. n. *Cytobacillus*, An existing genus; *Propecytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of near.

Propecytophaga

L. nan preposition *prope*, near; L. fem. n. *Cytophaga*, An existing genus; *Propecytophaga*: A genus related to but distinct from the existing genus Cytophaga of near.

Propedactylosporangium

L. nan preposition *prope*, near; L. neut. n. *Dactylosporangium*, An existing genus; *Propedactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of near.

Propedaeguia

L. nan preposition *prope*, near; L. fem. n. *Daeguia*, An existing genus; *Propedaeguia*: A genus related to but distinct from the existing genus Daeguia of near.

Propedaejeonella

L. nan preposition *prope*, near; L. fem. dim. n. *Daejeonella*, An existing genus; *Propedaejeonella*: A genus related to but distinct from the existing genus Daejeonella of near.

Propedaejeonia

L. nan preposition *prope*, near; L. fem. n. *Daejeonia*, An existing genus; *Propedaejeonia*: A genus related to but distinct from the existing genus Daejeonia of near.

Propedankookia

L. nan preposition *prope*, near; L. fem. n. *Dankookia*, An existing genus; *Propedankookia*: A genus related to but distinct from the existing genus Dankookia of near.

Propedaptobacter

L. nan preposition *prope*, near; L. masc. n. *Daptobacter*, An existing genus; *Propedaptobacter*: A genus related to but distinct from the existing genus Daptobacter of near.

Propedasania

L. nan preposition *prope*, near; L. fem. n. *Dasania*, An existing genus; *Propedasania*: A genus related to but distinct from the existing genus Dasania of near.

Propedechlorobacter

L. nan preposition *prope*, near; L. masc. n. *Dechlorobacter*, An existing genus; *Propedechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of near.

Propedechloromonas

L. nan preposition *prope*, near; L. fem. n. *Dechloromonas*, An existing genus; *Propedechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of near.

Propedechlorosoma

L. nan preposition *prope*, near; L. neut. n. *Dechlorosoma*, An existing genus; *Propedechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of near.

Propedeefgea

L. nan preposition *prope*, near; L. fem. n. *Deefgea*, An existing genus; *Propedeefgea*: A genus related to but distinct from the existing genus Deefgea of near.

Propedeferribacter

L. nan preposition *prope*, near; L. masc. n. *Deferribacter*, An existing genus; *Propedeferribacter*: A genus related to but distinct from the existing genus Deferribacter of near.

Propedeferrisoma

L. nan preposition *prope*, near; L. neut. n. *Deferrisoma*, An existing genus; *Propedeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of near.

Propedefluvibacter

L. nan preposition *prope*, near; L. masc. n. *Defluvibacter*, An existing genus; *Propedefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of near.

Propedefluviicoccus

L. nan preposition *prope*, near; L. masc. n. *Defluviicoccus*, An existing genus; *Propedefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of near.

Propedefluviimonas

L. nan preposition *prope*, near; L. fem. n. *Defluviimonas*, An existing genus; *Propedefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of near.

Propedefluviitalea

L. nan preposition *prope*, near; L. fem. n. *Defluviitalea*, An existing genus; *Propedefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of near.

Propedefluviitoga

L. nan preposition *prope*, near; L. fem. n. *Defluviitoga*, An existing genus; *Propedefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of near.

Propedehalobacter

L. nan preposition *prope*, near; L. masc. n. *Dehalobacter*, An existing genus; *Propedehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of near.

Propedehalobacterium

L. nan preposition *prope*, near; L. neut. n. *Dehalobacterium*, An existing genus; *Propedehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of near.

Propedehalogenimonas

L. nan preposition *prope*, near; L. fem. n. *Dehalogenimonas*, An existing genus; *Propedehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of near.

Propedeinobacter

L. nan preposition *prope*, near; L. masc. n. *Deinobacter*, An existing genus; *Propedeinobacter*: A genus related to but distinct from the existing genus Deinobacter of near.

Propedeinobacterium

L. nan preposition *prope*, near; L. neut. n. *Deinobacterium*, An existing genus; *Propedeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of near.

Propedeinococcus

L. nan preposition *prope*, near; L. masc. n. *Deinococcus*, An existing genus; *Propedeinococcus*: A genus related to but distinct from the existing genus Deinococcus of near.

Propedeleya

L. nan preposition *prope*, near; L. fem. n. *Deleya*, An existing genus; *Propedeleya*: A genus related to but distinct from the existing genus Deleya of near.

Propedelftia

L. nan preposition *prope*, near; L. fem. n. *Delftia*, An existing genus; *Propedelftia*: A genus related to but distinct from the existing genus Delftia of near.

Propedellaglioa

L. nan preposition *prope*, near; L. fem. n. *Dellaglioa*, An existing genus; *Propedellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of near.

Propedemequina

L. nan preposition *prope*, near; L. fem. n. *Demequina*, An existing genus; *Propedemequina*: A genus related to but distinct from the existing genus Demequina of near.

Propedemetria

L. nan preposition *prope*, near; L. fem. n. *Demetria*, An existing genus; *Propedemetria*: A genus related to but distinct from the existing genus Demetria of near.

Propedeminuibacter

L. nan preposition *prope*, near; L. masc. n. *Deminuibacter*, An existing genus; *Propedeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of near.

Propedenitratimonas

L. nan preposition *prope*, near; L. fem. n. *Denitratimonas*, An existing genus; *Propedenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of near.

Propedenitratisoma

L. nan preposition *prope*, near; L. neut. n. *Denitratisoma*, An existing genus; *Propedenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of near.

Propedenitrobacterium

L. nan preposition *prope*, near; L. neut. n. *Denitrobacterium*, An existing genus; *Propedenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of near.

Propedenitrobaculum

L. nan preposition *prope*, near; L. neut. n. *Denitrobaculum*, An existing genus; *Propedenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of near.

Propedenitrovibrio

L. nan preposition *prope*, near; L. masc. n. *Denitrovibrio*, An existing genus; *Propedenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of near.

Propedermacoccus

L. nan preposition *prope*, near; L. masc. n. *Dermacoccus*, An existing genus; *Propedermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of near.

Propedermatophilus

L. nan preposition *prope*, near; L. masc. n. *Dermatophilus*, An existing genus; *Propedermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of near.

Propederxia

L. nan preposition *prope*, near; L. fem. n. *Derxia*, An existing genus; *Propederxia*: A genus related to but distinct from the existing genus Derxia of near.

Propedesemzia

L. nan preposition *prope*, near; L. fem. n. *Desemzia*, An existing genus; *Propedesemzia*: A genus related to but distinct from the existing genus Desemzia of near.

Propedesertibacillus

L. nan preposition *prope*, near; L. masc. n. *Desertibacillus*, An existing genus; *Propedesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of near.

Propedesertibacter

L. nan preposition *prope*, near; L. masc. n. *Desertibacter*, An existing genus; *Propedesertibacter*: A genus related to but distinct from the existing genus Desertibacter of near.

Propedesertifilum

L. nan preposition *prope*, near; L. neut. n. *Desertifilum*, An existing genus; *Propedesertifilum*: A genus related to but distinct from the existing genus Desertifilum of near.

Propedesertihabitans

L. nan preposition *prope*, near; L. masc. n. *Desertihabitans*, An existing genus; *Propedesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of near.

Propedesertimonas

L. nan preposition *prope*, near; L. fem. n. *Desertimonas*, An existing genus; *Propedesertimonas*: A genus related to but distinct from the existing genus Desertimonas of near.

Propedesikacharya

L. nan preposition *prope*, near; L. fem. n. *Desikacharya*, An existing genus; *Propedesikacharya*: A genus related to but distinct from the existing genus Desikacharya of near.

Propedesmospora

L. nan preposition *prope*, near; L. fem. n. *Desmospora*, An existing genus; *Propedesmospora*: A genus related to but distinct from the existing genus Desmospora of near.

Propedesnuesiella

L. nan preposition *prope*, near; L. fem. dim. n. *Desnuesiella*, An existing genus; *Propedesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of near.

Propedesulfacinum

L. nan preposition *prope*, near; L. neut. n. *Desulfacinum*, An existing genus; *Propedesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of near.

Propedesulfallas

L. nan preposition *prope*, near; L. masc. n. *Desulfallas*, An existing genus; *Propedesulfallas*: A genus related to but distinct from the existing genus Desulfallas of near.

Propedesulfarculus

L. nan preposition *prope*, near; L. masc. n. *Desulfarculus*, An existing genus; *Propedesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of near.

Propedesulfatibacillum

L. nan preposition *prope*, near; L. neut. n. *Desulfatibacillum*, An existing genus; *Propedesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of near.

Propedesulfatiferula

L. nan preposition *prope*, near; L. fem. n. *Desulfatiferula*, An existing genus; *Propedesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of near.

Propedesulfatiglans

L. nan preposition *prope*, near; L. fem. n. *Desulfatiglans*, An existing genus; *Propedesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of near.

Propedesulfatirhabdium

L. nan preposition *prope*, near; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Propedesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of near.

Propedesulfatitalea

L. nan preposition *prope*, near; L. fem. n. *Desulfatitalea*, An existing genus; *Propedesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of near.

Propedesulfitibacter

L. nan preposition *prope*, near; L. masc. n. *Desulfitibacter*, An existing genus; *Propedesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of near.

Propedesulfitispora

L. nan preposition *prope*, near; L. fem. n. *Desulfitispora*, An existing genus; *Propedesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of near.

Propedesulfitobacterium

L. nan preposition *prope*, near; L. neut. n. *Desulfitobacterium*, An existing genus; *Propedesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of near.

Propedesulfobacca

L. nan preposition *prope*, near; L. fem. n. *Desulfobacca*, An existing genus; *Propedesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of near.

Propedesulfobacter

L. nan preposition *prope*, near; L. masc. n. *Desulfobacter*, An existing genus; *Propedesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of near.

Propedesulfobacterium

L. nan preposition *prope*, near; L. neut. n. *Desulfobacterium*, An existing genus; *Propedesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of near.

Propedesulfobacula

L. nan preposition *prope*, near; L. fem. dim. n. *Desulfobacula*, An existing genus; *Propedesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of near.

Propedesulfobaculum

L. nan preposition *prope*, near; L. neut. n. *Desulfobaculum*, An existing genus; *Propedesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of near.

Propedesulfobotulus

L. nan preposition *prope*, near; L. masc. n. *Desulfobotulus*, An existing genus; *Propedesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of near.

Propedesulfobulbus

L. nan preposition *prope*, near; L. masc. n. *Desulfobulbus*, An existing genus; *Propedesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of near.

Propedesulfocapsa

L. nan preposition *prope*, near; L. fem. n. *Desulfocapsa*, An existing genus; *Propedesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of near.

Propedesulfocarbo

L. nan preposition *prope*, near; L. masc. n. *Desulfocarbo*, An existing genus; *Propedesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of near.

Propedesulfocella

L. nan preposition *prope*, near; L. fem. n. *Desulfocella*, An existing genus; *Propedesulfocella*: A genus related to but distinct from the existing genus Desulfocella of near.

Propedesulfococcus

L. nan preposition *prope*, near; L. masc. n. *Desulfococcus*, An existing genus; *Propedesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of near.

Propedesulfocucumis

L. nan preposition *prope*, near; L. masc. n. *Desulfocucumis*, An existing genus; *Propedesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of near.

Propedesulfocurvibacter

L. nan preposition *prope*, near; L. masc. n. *Desulfocurvibacter*, An existing genus; *Propedesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of near.

Propedesulfocurvus

L. nan preposition *prope*, near; L. masc. n. *Desulfocurvus*, An existing genus; *Propedesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of near.

Propedesulfofaba

L. nan preposition *prope*, near; L. fem. n. *Desulfofaba*, An existing genus; *Propedesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of near.

Propedesulfofarcimen

L. nan preposition *prope*, near; L. neut. n. *Desulfofarcimen*, An existing genus; *Propedesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of near.

Propedesulfofrigus

L. nan preposition *prope*, near; L. neut. n. *Desulfofrigus*, An existing genus; *Propedesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of near.

Propedesulfofundulus

L. nan preposition *prope*, near; L. masc. n. *Desulfofundulus*, An existing genus; *Propedesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of near.

Propedesulfofustis

L. nan preposition *prope*, near; L. masc. n. *Desulfofustis*, An existing genus; *Propedesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of near.

Propedesulfoglaeba

L. nan preposition *prope*, near; L. fem. n. *Desulfoglaeba*, An existing genus; *Propedesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of near.

Propedesulfohalobium

L. nan preposition *prope*, near; L. neut. n. *Desulfohalobium*, An existing genus; *Propedesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of near.

Propedesulfohalophilus

L. nan preposition *prope*, near; L. masc. n. *Desulfohalophilus*, An existing genus; *Propedesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of near.

Propedesulfohalotomaculum

L. nan preposition *prope*, near; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Propedesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of near.

Propedesulfohalovibrio

L. nan preposition *prope*, near; L. masc. n. *Desulfohalovibrio*, An existing genus; *Propedesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of near.

Propedesulfoluna

L. nan preposition *prope*, near; L. fem. n. *Desulfoluna*, An existing genus; *Propedesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of near.

Propedesulfomicrobium

L. nan preposition *prope*, near; L. neut. n. *Desulfomicrobium*, An existing genus; *Propedesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of near.

Propedesulfomonas

L. nan preposition *prope*, near; L. fem. n. *Desulfomonas*, An existing genus; *Propedesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of near.

Propedesulfomonile

L. nan preposition *prope*, near; L. neut. n. *Desulfomonile*, An existing genus; *Propedesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of near.

Propedesulfomusa

L. nan preposition *prope*, near; L. fem. n. *Desulfomusa*, An existing genus; *Propedesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of near.

Propedesulfonatronobacter

L. nan preposition *prope*, near; L. masc. n. *Desulfonatronobacter*, An existing genus; *Propedesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of near.

Propedesulfonatronospira

L. nan preposition *prope*, near; L. fem. n. *Desulfonatronospira*, An existing genus; *Propedesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of near.

Propedesulfonatronovibrio

L. nan preposition *prope*, near; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Propedesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of near.

Propedesulfonatronum

L. nan preposition *prope*, near; L. neut. n. *Desulfonatronum*, An existing genus; *Propedesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of near.

Propedesulfonauticus

L. nan preposition *prope*, near; L. masc. n. *Desulfonauticus*, An existing genus; *Propedesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of near.

Propedesulfonema

L. nan preposition *prope*, near; L. neut. n. *Desulfonema*, An existing genus; *Propedesulfonema*: A genus related to but distinct from the existing genus Desulfonema of near.

Propedesulfonispora

L. nan preposition *prope*, near; L. fem. n. *Desulfonispora*, An existing genus; *Propedesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of near.

Propedesulfopila

L. nan preposition *prope*, near; L. fem. n. *Desulfopila*, An existing genus; *Propedesulfopila*: A genus related to but distinct from the existing genus Desulfopila of near.

Propedesulfoplanes

L. nan preposition *prope*, near; L. masc. n. *Desulfoplanes*, An existing genus; *Propedesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of near.

Propedesulfoprunum

L. nan preposition *prope*, near; L. neut. n. *Desulfoprunum*, An existing genus; *Propedesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of near.

Propedesulforegula

L. nan preposition *prope*, near; L. fem. n. *Desulforegula*, An existing genus; *Propedesulforegula*: A genus related to but distinct from the existing genus Desulforegula of near.

Propedesulforhabdus

L. nan preposition *prope*, near; L. fem. n. *Desulforhabdus*, An existing genus; *Propedesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of near.

Propedesulforhopalus

L. nan preposition *prope*, near; L. masc. n. *Desulforhopalus*, An existing genus; *Propedesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of near.

Propedesulfosalsimonas

L. nan preposition *prope*, near; L. fem. n. *Desulfosalsimonas*, An existing genus; *Propedesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of near.

Propedesulfosarcina

L. nan preposition *prope*, near; L. fem. n. *Desulfosarcina*, An existing genus; *Propedesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of near.

Propedesulfosoma

L. nan preposition *prope*, near; L. neut. n. *Desulfosoma*, An existing genus; *Propedesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of near.

Propedesulfospira

L. nan preposition *prope*, near; L. fem. n. *Desulfospira*, An existing genus; *Propedesulfospira*: A genus related to but distinct from the existing genus Desulfospira of near.

Propedesulfosporomusa

L. nan preposition *prope*, near; L. fem. n. *Desulfosporomusa*, An existing genus; *Propedesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of near.

Propedesulfosporosinus

L. nan preposition *prope*, near; L. masc. n. *Desulfosporosinus*, An existing genus; *Propedesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of near.

Propedesulfotalea

L. nan preposition *prope*, near; L. fem. n. *Desulfotalea*, An existing genus; *Propedesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of near.

Propedesulfothermobacter

L. nan preposition *prope*, near; L. masc. n. *Desulfothermobacter*, An existing genus; *Propedesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of near.

Propedesulfothermus

L. nan preposition *prope*, near; L. masc. n. *Desulfothermus*, An existing genus; *Propedesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of near.

Propedesulfotignum

L. nan preposition *prope*, near; L. neut. n. *Desulfotignum*, An existing genus; *Propedesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of near.

Propedesulfotomaculum

L. nan preposition *prope*, near; L. neut. n. *Desulfotomaculum*, An existing genus; *Propedesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of near.

Propedesulfovermiculus

L. nan preposition *prope*, near; L. masc. n. *Desulfovermiculus*, An existing genus; *Propedesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of near.

Propedesulfovibrio

L. nan preposition *prope*, near; L. masc. n. *Desulfovibrio*, An existing genus; *Propedesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of near.

Propedesulfovirga

L. nan preposition *prope*, near; L. fem. n. *Desulfovirga*, An existing genus; *Propedesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of near.

Propedesulfovirgula

L. nan preposition *prope*, near; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Propedesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of near.

Propedesulfurella

L. nan preposition *prope*, near; L. fem. dim. n. *Desulfurella*, An existing genus; *Propedesulfurella*: A genus related to but distinct from the existing genus Desulfurella of near.

Propedesulfuribacillus

L. nan preposition *prope*, near; L. masc. n. *Desulfuribacillus*, An existing genus; *Propedesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of near.

Propedesulfurispira

L. nan preposition *prope*, near; L. fem. n. *Desulfurispira*, An existing genus; *Propedesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of near.

Propedesulfurispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Propedesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of near.

Propedesulfurispora

L. nan preposition *prope*, near; L. fem. n. *Desulfurispora*, An existing genus; *Propedesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of near.

Propedesulfurivibrio

L. nan preposition *prope*, near; L. masc. n. *Desulfurivibrio*, An existing genus; *Propedesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of near.

Propedesulfurobacterium

L. nan preposition *prope*, near; L. neut. n. *Desulfurobacterium*, An existing genus; *Propedesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of near.

Propedesulfurococcus

L. nan preposition *prope*, near; L. masc. n. *Desulfurococcus*, An existing genus; *Propedesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of near.

Propedesulfuromonas

L. nan preposition *prope*, near; L. fem. n. *Desulfuromonas*, An existing genus; *Propedesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of near.

Propedesulfuromusa

L. nan preposition *prope*, near; L. fem. n. *Desulfuromusa*, An existing genus; *Propedesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of near.

Propedethiobacter

L. nan preposition *prope*, near; L. masc. n. *Dethiobacter*, An existing genus; *Propedethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of near.

Propedethiosulfatarculus

L. nan preposition *prope*, near; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Propedethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of near.

Propedethiosulfatibacter

L. nan preposition *prope*, near; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Propedethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of near.

Propedethiosulfovibrio

L. nan preposition *prope*, near; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Propedethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of near.

Propedevosia

L. nan preposition *prope*, near; L. fem. n. *Devosia*, An existing genus; *Propedevosia*: A genus related to but distinct from the existing genus Devosia of near.

Propedevriesea

L. nan preposition *prope*, near; L. fem. n. *Devriesea*, An existing genus; *Propedevriesea*: A genus related to but distinct from the existing genus Devriesea of near.

Propediaminobutyricibacter

L. nan preposition *prope*, near; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Propediaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of near.

Propediaminobutyricimonas

L. nan preposition *prope*, near; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Propediaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of near.

Propediaphorobacter

L. nan preposition *prope*, near; L. masc. n. *Diaphorobacter*, An existing genus; *Propediaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of near.

Propedichelobacter

L. nan preposition *prope*, near; L. masc. n. *Dichelobacter*, An existing genus; *Propedichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of near.

Propedichotomicrobium

L. nan preposition *prope*, near; L. neut. n. *Dichotomicrobium*, An existing genus; *Propedichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of near.

Propedickeya

L. nan preposition *prope*, near; L. fem. n. *Dickeya*, An existing genus; *Propedickeya*: A genus related to but distinct from the existing genus Dickeya of near.

Propedictyobacter

L. nan preposition *prope*, near; L. masc. n. *Dictyobacter*, An existing genus; *Propedictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of near.

Propedictyoglomus

L. nan preposition *prope*, near; L. neut. n. *Dictyoglomus*, An existing genus; *Propedictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of near.

Propedielma

L. nan preposition *prope*, near; L. fem. n. *Dielma*, An existing genus; *Propedielma*: A genus related to but distinct from the existing genus Dielma of near.

Propedietzia

L. nan preposition *prope*, near; L. fem. n. *Dietzia*, An existing genus; *Propedietzia*: A genus related to but distinct from the existing genus Dietzia of near.

Propedinghuibacter

L. nan preposition *prope*, near; L. masc. n. *Dinghuibacter*, An existing genus; *Propedinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of near.

Propedinoroseobacter

L. nan preposition *prope*, near; L. masc. n. *Dinoroseobacter*, An existing genus; *Propedinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of near.

Propediplocalyx

L. nan preposition *prope*, near; L. masc. n. *Diplocalyx*, An existing genus; *Propediplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of near.

Propediplorickettsia

L. nan preposition *prope*, near; L. fem. n. *Diplorickettsia*, An existing genus; *Propediplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of near.

Propediplosphaera

L. nan preposition *prope*, near; L. fem. n. *Diplosphaera*, An existing genus; *Propediplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of near.

Propedissulfuribacter

L. nan preposition *prope*, near; L. masc. n. *Dissulfuribacter*, An existing genus; *Propedissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of near.

Propedissulfurimicrobium

L. nan preposition *prope*, near; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Propedissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of near.

Propedissulfurirhabdus

L. nan preposition *prope*, near; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Propedissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of near.

Propedokdonella

L. nan preposition *prope*, near; L. fem. dim. n. *Dokdonella*, An existing genus; *Propedokdonella*: A genus related to but distinct from the existing genus Dokdonella of near.

Propedokdonia

L. nan preposition *prope*, near; L. fem. n. *Dokdonia*, An existing genus; *Propedokdonia*: A genus related to but distinct from the existing genus Dokdonia of near.

Propedolosicoccus

L. nan preposition *prope*, near; L. masc. n. *Dolosicoccus*, An existing genus; *Propedolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of near.

Propedolosigranulum

L. nan preposition *prope*, near; L. neut. n. *Dolosigranulum*, An existing genus; *Propedolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of near.

Propedomibacillus

L. nan preposition *prope*, near; L. masc. n. *Domibacillus*, An existing genus; *Propedomibacillus*: A genus related to but distinct from the existing genus Domibacillus of near.

Propedonghaeana

L. nan preposition *prope*, near; L. fem. n. *Donghaeana*, An existing genus; *Propedonghaeana*: A genus related to but distinct from the existing genus Donghaeana of near.

Propedonghicola

L. nan preposition *prope*, near; L. masc. n. *Donghicola*, An existing genus; *Propedonghicola*: A genus related to but distinct from the existing genus Donghicola of near.

Propedongia

L. nan preposition *prope*, near; L. fem. n. *Dongia*, An existing genus; *Propedongia*: A genus related to but distinct from the existing genus Dongia of near.

Propedongshaea

L. nan preposition *prope*, near; L. fem. n. *Dongshaea*, An existing genus; *Propedongshaea*: A genus related to but distinct from the existing genus Dongshaea of near.

Propedorea

L. nan preposition *prope*, near; L. fem. n. *Dorea*, An existing genus; *Propedorea*: A genus related to but distinct from the existing genus Dorea of near.

Propedraconibacterium

L. nan preposition *prope*, near; L. neut. n. *Draconibacterium*, An existing genus; *Propedraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of near.

Propedrancourtella

L. nan preposition *prope*, near; L. fem. dim. n. *Drancourtella*, An existing genus; *Propedrancourtella*: A genus related to but distinct from the existing genus Drancourtella of near.

Propedrouetiella

L. nan preposition *prope*, near; L. fem. dim. n. *Drouetiella*, An existing genus; *Propedrouetiella*: A genus related to but distinct from the existing genus Drouetiella of near.

Propedubosiella

L. nan preposition *prope*, near; L. fem. dim. n. *Dubosiella*, An existing genus; *Propedubosiella*: A genus related to but distinct from the existing genus Dubosiella of near.

Propeduganella

L. nan preposition *prope*, near; L. fem. dim. n. *Duganella*, An existing genus; *Propeduganella*: A genus related to but distinct from the existing genus Duganella of near.

Propedulcicalothrix

L. nan preposition *prope*, near; L. fem. n. *Dulcicalothrix*, An existing genus; *Propedulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of near.

Propeduncaniella

L. nan preposition *prope*, near; L. fem. dim. n. *Duncaniella*, An existing genus; *Propeduncaniella*: A genus related to but distinct from the existing genus Duncaniella of near.

Propedyadobacter

L. nan preposition *prope*, near; L. masc. n. *Dyadobacter*, An existing genus; *Propedyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of near.

Propedyella

L. nan preposition *prope*, near; L. fem. dim. n. *Dyella*, An existing genus; *Propedyella*: A genus related to but distinct from the existing genus Dyella of near.

Propedysgonomonas

L. nan preposition *prope*, near; L. fem. n. *Dysgonomonas*, An existing genus; *Propedysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of near.

Propedysosmobacter

L. nan preposition *prope*, near; L. masc. n. *Dysosmobacter*, An existing genus; *Propedysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of near.

Propeechinicola

L. nan preposition *prope*, near; L. fem. n. *Echinicola*, An existing genus; *Propeechinicola*: A genus related to but distinct from the existing genus Echinicola of near.

Propeechinimonas

L. nan preposition *prope*, near; L. fem. n. *Echinimonas*, An existing genus; *Propeechinimonas*: A genus related to but distinct from the existing genus Echinimonas of near.

Propeectothiorhodosinus

L. nan preposition *prope*, near; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Propeectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of near.

Propeectothiorhodospira

L. nan preposition *prope*, near; L. fem. n. *Ectothiorhodospira*, An existing genus; *Propeectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of near.

Propeedaphobacillus

L. nan preposition *prope*, near; L. masc. n. *Edaphobacillus*, An existing genus; *Propeedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of near.

Propeedaphobacter

L. nan preposition *prope*, near; L. masc. n. *Edaphobacter*, An existing genus; *Propeedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of near.

Propeedaphocola

L. nan preposition *prope*, near; L. masc. n. *Edaphocola*, An existing genus; *Propeedaphocola*: A genus related to but distinct from the existing genus Edaphocola of near.

Propeedwardiiplasma

L. nan preposition *prope*, near; L. neut. n. *Edwardiiplasma*, An existing genus; *Propeedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of near.

Propeedwardsiella

L. nan preposition *prope*, near; L. fem. dim. n. *Edwardsiella*, An existing genus; *Propeedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of near.

Propeeffluviibacter

L. nan preposition *prope*, near; L. masc. n. *Effluviibacter*, An existing genus; *Propeeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of near.

Propeeffusibacillus

L. nan preposition *prope*, near; L. masc. n. *Effusibacillus*, An existing genus; *Propeeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of near.

Propeeggerthella

L. nan preposition *prope*, near; L. fem. dim. n. *Eggerthella*, An existing genus; *Propeeggerthella*: A genus related to but distinct from the existing genus Eggerthella of near.

Propeeggerthia

L. nan preposition *prope*, near; L. fem. n. *Eggerthia*, An existing genus; *Propeeggerthia*: A genus related to but distinct from the existing genus Eggerthia of near.

Propeegibacter

L. nan preposition *prope*, near; L. masc. n. *Egibacter*, An existing genus; *Propeegibacter*: A genus related to but distinct from the existing genus Egibacter of near.

Propeegicoccus

L. nan preposition *prope*, near; L. masc. n. *Egicoccus*, An existing genus; *Propeegicoccus*: A genus related to but distinct from the existing genus Egicoccus of near.

Propeehrlichia

L. nan preposition *prope*, near; L. fem. n. *Ehrlichia*, An existing genus; *Propeehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of near.

Propeeikenella

L. nan preposition *prope*, near; L. fem. dim. n. *Eikenella*, An existing genus; *Propeeikenella*: A genus related to but distinct from the existing genus Eikenella of near.

Propeeilatimonas

L. nan preposition *prope*, near; L. fem. n. *Eilatimonas*, An existing genus; *Propeeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of near.

Propeeionea

L. nan preposition *prope*, near; L. fem. n. *Eionea*, An existing genus; *Propeeionea*: A genus related to but distinct from the existing genus Eionea of near.

Propeeisenbergiella

L. nan preposition *prope*, near; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Propeeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of near.

Propeeisenibacter

L. nan preposition *prope*, near; L. masc. n. *Eisenibacter*, An existing genus; *Propeeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of near.

Propeelainella

L. nan preposition *prope*, near; L. fem. dim. n. *Elainella*, An existing genus; *Propeelainella*: A genus related to but distinct from the existing genus Elainella of near.

Propeelioraea

L. nan preposition *prope*, near; L. fem. n. *Elioraea*, An existing genus; *Propeelioraea*: A genus related to but distinct from the existing genus Elioraea of near.

Propeelizabethkingia

L. nan preposition *prope*, near; L. fem. n. *Elizabethkingia*, An existing genus; *Propeelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of near.

Propeellagibacter

L. nan preposition *prope*, near; L. masc. n. *Ellagibacter*, An existing genus; *Propeellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of near.

Propeelstera

L. nan preposition *prope*, near; L. fem. n. *Elstera*, An existing genus; *Propeelstera*: A genus related to but distinct from the existing genus Elstera of near.

Propeelusimicrobium

L. nan preposition *prope*, near; L. neut. n. *Elusimicrobium*, An existing genus; *Propeelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of near.

Propeelytrosporangium

L. nan preposition *prope*, near; L. neut. n. *Elytrosporangium*, An existing genus; *Propeelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of near.

Propeembleya

L. nan preposition *prope*, near; L. fem. n. *Embleya*, An existing genus; *Propeembleya*: A genus related to but distinct from the existing genus Embleya of near.

Propeemcibacter

L. nan preposition *prope*, near; L. masc. n. *Emcibacter*, An existing genus; *Propeemcibacter*: A genus related to but distinct from the existing genus Emcibacter of near.

Propeempedobacter

L. nan preposition *prope*, near; L. masc. n. *Empedobacter*, An existing genus; *Propeempedobacter*: A genus related to but distinct from the existing genus Empedobacter of near.

Propeemticicia

L. nan preposition *prope*, near; L. fem. n. *Emticicia*, An existing genus; *Propeemticicia*: A genus related to but distinct from the existing genus Emticicia of near.

Propeendobacter

L. nan preposition *prope*, near; L. masc. n. *Endobacter*, An existing genus; *Propeendobacter*: A genus related to but distinct from the existing genus Endobacter of near.

Propeendobacterium

L. nan preposition *prope*, near; L. neut. n. *Endobacterium*, An existing genus; *Propeendobacterium*: A genus related to but distinct from the existing genus Endobacterium of near.

Propeendomicrobium

L. nan preposition *prope*, near; L. neut. n. *Endomicrobium*, An existing genus; *Propeendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of near.

Propeendothiovibrio

L. nan preposition *prope*, near; L. masc. n. *Endothiovibrio*, An existing genus; *Propeendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of near.

Propeendozoicomonas

L. nan preposition *prope*, near; L. fem. n. *Endozoicomonas*, An existing genus; *Propeendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of near.

Propeenhydrobacter

L. nan preposition *prope*, near; L. masc. n. *Enhydrobacter*, An existing genus; *Propeenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of near.

Propeenhygromyxa

L. nan preposition *prope*, near; L. fem. n. *Enhygromyxa*, An existing genus; *Propeenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of near.

Propeenorma

L. nan preposition *prope*, near; L. fem. n. *Enorma*, An existing genus; *Propeenorma*: A genus related to but distinct from the existing genus Enorma of near.

Propeensifer

L. nan preposition *prope*, near; L. masc. n. *Ensifer*, An existing genus; *Propeensifer*: A genus related to but distinct from the existing genus Ensifer of near.

Propeenteractinococcus

L. nan preposition *prope*, near; L. masc. n. *Enteractinococcus*, An existing genus; *Propeenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of near.

Propeenterobacter

L. nan preposition *prope*, near; L. masc. n. *Enterobacter*, An existing genus; *Propeenterobacter*: A genus related to but distinct from the existing genus Enterobacter of near.

Propeenterocloster

L. nan preposition *prope*, near; L. masc. n. *Enterocloster*, An existing genus; *Propeenterocloster*: A genus related to but distinct from the existing genus Enterocloster of near.

Propeenterococcus

L. nan preposition *prope*, near; L. masc. n. *Enterococcus*, An existing genus; *Propeenterococcus*: A genus related to but distinct from the existing genus Enterococcus of near.

Propeenterorhabdus

L. nan preposition *prope*, near; L. fem. n. *Enterorhabdus*, An existing genus; *Propeenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of near.

Propeenteroscipio

L. nan preposition *prope*, near; L. masc. n. *Enteroscipio*, An existing genus; *Propeenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of near.

Propeenterovibrio

L. nan preposition *prope*, near; L. masc. n. *Enterovibrio*, An existing genus; *Propeenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of near.

Propeentomomonas

L. nan preposition *prope*, near; L. fem. n. *Entomomonas*, An existing genus; *Propeentomomonas*: A genus related to but distinct from the existing genus Entomomonas of near.

Propeentomoplasma

L. nan preposition *prope*, near; L. neut. n. *Entomoplasma*, An existing genus; *Propeentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of near.

Propeeperythrozoon

L. nan preposition *prope*, near; L. neut. n. *Eperythrozoon*, An existing genus; *Propeeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of near.

Propeephemeroptericola

L. nan preposition *prope*, near; L. masc. n. *Ephemeroptericola*, An existing genus; *Propeephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of near.

Propeepibacterium

L. nan preposition *prope*, near; L. neut. n. *Epibacterium*, An existing genus; *Propeepibacterium*: A genus related to but distinct from the existing genus Epibacterium of near.

Propeepidermidibacterium

L. nan preposition *prope*, near; L. neut. n. *Epidermidibacterium*, An existing genus; *Propeepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of near.

Propeepigloeosphaera

L. nan preposition *prope*, near; L. fem. n. *Epigloeosphaera*, An existing genus; *Propeepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of near.

Propeepilithonimonas

L. nan preposition *prope*, near; L. fem. n. *Epilithonimonas*, An existing genus; *Propeepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of near.

Propeercella

L. nan preposition *prope*, near; L. fem. dim. n. *Ercella*, An existing genus; *Propeercella*: A genus related to but distinct from the existing genus Ercella of near.

Propeereboglobus

L. nan preposition *prope*, near; L. masc. n. *Ereboglobus*, An existing genus; *Propeereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of near.

Propeeremococcus

L. nan preposition *prope*, near; L. masc. n. *Eremococcus*, An existing genus; *Propeeremococcus*: A genus related to but distinct from the existing genus Eremococcus of near.

Propeerwinia

L. nan preposition *prope*, near; L. fem. n. *Erwinia*, An existing genus; *Propeerwinia*: A genus related to but distinct from the existing genus Erwinia of near.

Propeerysipelothrix

L. nan preposition *prope*, near; L. fem. n. *Erysipelothrix*, An existing genus; *Propeerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of near.

Propeerythrobacter

L. nan preposition *prope*, near; L. masc. n. *Erythrobacter*, An existing genus; *Propeerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of near.

Propeerythromicrobium

L. nan preposition *prope*, near; L. neut. n. *Erythromicrobium*, An existing genus; *Propeerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of near.

Propeerythromonas

L. nan preposition *prope*, near; L. fem. n. *Erythromonas*, An existing genus; *Propeerythromonas*: A genus related to but distinct from the existing genus Erythromonas of near.

Propeescherichia

L. nan preposition *prope*, near; L. fem. n. *Escherichia*, An existing genus; *Propeescherichia*: A genus related to but distinct from the existing genus Escherichia of near.

Propeethanoligenens

L. nan preposition *prope*, near; L. neut. n. *Ethanoligenens*, An existing genus; *Propeethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of near.

Propeeubacterium

L. nan preposition *prope*, near; L. neut. n. *Eubacterium*, An existing genus; *Propeeubacterium*: A genus related to but distinct from the existing genus Eubacterium of near.

Propeeucapsis

L. nan preposition *prope*, near; L. fem. n. *Eucapsis*, An existing genus; *Propeeucapsis*: A genus related to but distinct from the existing genus Eucapsis of near.

Propeeudoraea

L. nan preposition *prope*, near; L. fem. n. *Eudoraea*, An existing genus; *Propeeudoraea*: A genus related to but distinct from the existing genus Eudoraea of near.

Propeeuryhalocaulis

L. nan preposition *prope*, near; L. masc. n. *Euryhalocaulis*, An existing genus; *Propeeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of near.

Propeeuzebya

L. nan preposition *prope*, near; L. fem. n. *Euzebya*, An existing genus; *Propeeuzebya*: A genus related to but distinct from the existing genus Euzebya of near.

Propeeuzebyella

L. nan preposition *prope*, near; L. fem. dim. n. *Euzebyella*, An existing genus; *Propeeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of near.

Propeewamiania

L. nan preposition *prope*, near; L. fem. n. *Ewamiania*, An existing genus; *Propeewamiania*: A genus related to but distinct from the existing genus Ewamiania of near.

Propeewingella

L. nan preposition *prope*, near; L. fem. dim. n. *Ewingella*, An existing genus; *Propeewingella*: A genus related to but distinct from the existing genus Ewingella of near.

Propeexcellospora

L. nan preposition *prope*, near; L. fem. n. *Excellospora*, An existing genus; *Propeexcellospora*: A genus related to but distinct from the existing genus Excellospora of near.

Propeexilibacterium

L. nan preposition *prope*, near; L. neut. n. *Exilibacterium*, An existing genus; *Propeexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of near.

Propeexilispira

L. nan preposition *prope*, near; L. fem. n. *Exilispira*, An existing genus; *Propeexilispira*: A genus related to but distinct from the existing genus Exilispira of near.

Propeextensimonas

L. nan preposition *prope*, near; L. fem. n. *Extensimonas*, An existing genus; *Propeextensimonas*: A genus related to but distinct from the existing genus Extensimonas of near.

Propeextibacter

L. nan preposition *prope*, near; L. masc. n. *Extibacter*, An existing genus; *Propeextibacter*: A genus related to but distinct from the existing genus Extibacter of near.

Propefabibacter

L. nan preposition *prope*, near; L. masc. n. *Fabibacter*, An existing genus; *Propefabibacter*: A genus related to but distinct from the existing genus Fabibacter of near.

Propefabivirga

L. nan preposition *prope*, near; L. fem. n. *Fabivirga*, An existing genus; *Propefabivirga*: A genus related to but distinct from the existing genus Fabivirga of near.

Propefacilibium

L. nan preposition *prope*, near; L. neut. n. *Facilibium*, An existing genus; *Propefacilibium*: A genus related to but distinct from the existing genus Facilibium of near.

Propefacklamia

L. nan preposition *prope*, near; L. fem. n. *Facklamia*, An existing genus; *Propefacklamia*: A genus related to but distinct from the existing genus Facklamia of near.

Propefaecalibacillus

L. nan preposition *prope*, near; L. masc. n. *Faecalibacillus*, An existing genus; *Propefaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of near.

Propefaecalibacter

L. nan preposition *prope*, near; L. masc. n. *Faecalibacter*, An existing genus; *Propefaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of near.

Propefaecalibacterium

L. nan preposition *prope*, near; L. neut. n. *Faecalibacterium*, An existing genus; *Propefaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of near.

Propefaecalibaculum

L. nan preposition *prope*, near; L. neut. n. *Faecalibaculum*, An existing genus; *Propefaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of near.

Propefaecalicatena

L. nan preposition *prope*, near; L. fem. n. *Faecalicatena*, An existing genus; *Propefaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of near.

Propefaecalicoccus

L. nan preposition *prope*, near; L. masc. n. *Faecalicoccus*, An existing genus; *Propefaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of near.

Propefaecalimonas

L. nan preposition *prope*, near; L. fem. n. *Faecalimonas*, An existing genus; *Propefaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of near.

Propefaecalitalea

L. nan preposition *prope*, near; L. fem. n. *Faecalitalea*, An existing genus; *Propefaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of near.

Propefaenia

L. nan preposition *prope*, near; L. fem. n. *Faenia*, An existing genus; *Propefaenia*: A genus related to but distinct from the existing genus Faenia of near.

Propefalcatimonas

L. nan preposition *prope*, near; L. fem. n. *Falcatimonas*, An existing genus; *Propefalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of near.

Propefalsarthrobacter

L. nan preposition *prope*, near; L. masc. n. *Falsarthrobacter*, An existing genus; *Propefalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of near.

Propefalsibacillus

L. nan preposition *prope*, near; L. masc. n. *Falsibacillus*, An existing genus; *Propefalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of near.

Propefalsigemmobacter

L. nan preposition *prope*, near; L. masc. n. *Falsigemmobacter*, An existing genus; *Propefalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of near.

Propefalsiporphyromonas

L. nan preposition *prope*, near; L. fem. n. *Falsiporphyromonas*, An existing genus; *Propefalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of near.

Propefalsirhodobacter

L. nan preposition *prope*, near; L. masc. n. *Falsirhodobacter*, An existing genus; *Propefalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of near.

Propefalsochrobactrum

L. nan preposition *prope*, near; L. neut. n. *Falsochrobactrum*, An existing genus; *Propefalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of near.

Propefangia

L. nan preposition *prope*, near; L. fem. n. *Fangia*, An existing genus; *Propefangia*: A genus related to but distinct from the existing genus Fangia of near.

Propefannyhessea

L. nan preposition *prope*, near; L. fem. n. *Fannyhessea*, An existing genus; *Propefannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of near.

Propefastidiosipila

L. nan preposition *prope*, near; L. fem. n. *Fastidiosipila*, An existing genus; *Propefastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of near.

Propefaucicola

L. nan preposition *prope*, near; L. fem. n. *Faucicola*, An existing genus; *Propefaucicola*: A genus related to but distinct from the existing genus Faucicola of near.

Propefeifantangia

L. nan preposition *prope*, near; L. fem. n. *Feifantangia*, An existing genus; *Propefeifantangia*: A genus related to but distinct from the existing genus Feifantangia of near.

Propefenollaria

L. nan preposition *prope*, near; L. fem. n. *Fenollaria*, An existing genus; *Propefenollaria*: A genus related to but distinct from the existing genus Fenollaria of near.

Propefermentibacillus

L. nan preposition *prope*, near; L. masc. n. *Fermentibacillus*, An existing genus; *Propefermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of near.

Propefermentimonas

L. nan preposition *prope*, near; L. fem. n. *Fermentimonas*, An existing genus; *Propefermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of near.

Propeferribacterium

L. nan preposition *prope*, near; L. neut. n. *Ferribacterium*, An existing genus; *Propeferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of near.

Propeferrigenium

L. nan preposition *prope*, near; L. neut. n. *Ferrigenium*, An existing genus; *Propeferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of near.

Propeferrimicrobium

L. nan preposition *prope*, near; L. neut. n. *Ferrimicrobium*, An existing genus; *Propeferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of near.

Propeferrimonas

L. nan preposition *prope*, near; L. fem. n. *Ferrimonas*, An existing genus; *Propeferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of near.

Propeferriphaselus

L. nan preposition *prope*, near; L. masc. n. *Ferriphaselus*, An existing genus; *Propeferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of near.

Propeferrithrix

L. nan preposition *prope*, near; L. fem. n. *Ferrithrix*, An existing genus; *Propeferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of near.

Propeferroglobus

L. nan preposition *prope*, near; L. masc. n. *Ferroglobus*, An existing genus; *Propeferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of near.

Propeferroplasma

L. nan preposition *prope*, near; L. neut. n. *Ferroplasma*, An existing genus; *Propeferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of near.

Propeferrovibrio

L. nan preposition *prope*, near; L. masc. n. *Ferrovibrio*, An existing genus; *Propeferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of near.

Propeferruginibacter

L. nan preposition *prope*, near; L. masc. n. *Ferruginibacter*, An existing genus; *Propeferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of near.

Propeferruginivarius

L. nan preposition *prope*, near; L. masc. n. *Ferruginivarius*, An existing genus; *Propeferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of near.

Propefervidicella

L. nan preposition *prope*, near; L. fem. n. *Fervidicella*, An existing genus; *Propefervidicella*: A genus related to but distinct from the existing genus Fervidicella of near.

Propefervidicoccus

L. nan preposition *prope*, near; L. masc. n. *Fervidicoccus*, An existing genus; *Propefervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of near.

Propefervidicola

L. nan preposition *prope*, near; L. masc. n. *Fervidicola*, An existing genus; *Propefervidicola*: A genus related to but distinct from the existing genus Fervidicola of near.

Propefervidobacterium

L. nan preposition *prope*, near; L. neut. n. *Fervidobacterium*, An existing genus; *Propefervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of near.

Propefibrella

L. nan preposition *prope*, near; L. fem. dim. n. *Fibrella*, An existing genus; *Propefibrella*: A genus related to but distinct from the existing genus Fibrella of near.

Propefibrisoma

L. nan preposition *prope*, near; L. neut. n. *Fibrisoma*, An existing genus; *Propefibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of near.

Propefibrobacter

L. nan preposition *prope*, near; L. masc. n. *Fibrobacter*, An existing genus; *Propefibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of near.

Propefictibacillus

L. nan preposition *prope*, near; L. masc. n. *Fictibacillus*, An existing genus; *Propefictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of near.

Propefilibacter

L. nan preposition *prope*, near; L. masc. n. *Filibacter*, An existing genus; *Propefilibacter*: A genus related to but distinct from the existing genus Filibacter of near.

Propefilifactor

L. nan preposition *prope*, near; L. masc. n. *Filifactor*, An existing genus; *Propefilifactor*: A genus related to but distinct from the existing genus Filifactor of near.

Propefilimonas

L. nan preposition *prope*, near; L. fem. n. *Filimonas*, An existing genus; *Propefilimonas*: A genus related to but distinct from the existing genus Filimonas of near.

Propefilobacillus

L. nan preposition *prope*, near; L. masc. n. *Filobacillus*, An existing genus; *Propefilobacillus*: A genus related to but distinct from the existing genus Filobacillus of near.

Propefilobacterium

L. nan preposition *prope*, near; L. neut. n. *Filobacterium*, An existing genus; *Propefilobacterium*: A genus related to but distinct from the existing genus Filobacterium of near.

Propefilomicrobium

L. nan preposition *prope*, near; L. neut. n. *Filomicrobium*, An existing genus; *Propefilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of near.

Propefimbriiglobus

L. nan preposition *prope*, near; L. masc. n. *Fimbriiglobus*, An existing genus; *Propefimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of near.

Propefimbriimonas

L. nan preposition *prope*, near; L. fem. n. *Fimbriimonas*, An existing genus; *Propefimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of near.

Propefinegoldia

L. nan preposition *prope*, near; L. fem. n. *Finegoldia*, An existing genus; *Propefinegoldia*: A genus related to but distinct from the existing genus Finegoldia of near.

Propeflagellimonas

L. nan preposition *prope*, near; L. fem. n. *Flagellimonas*, An existing genus; *Propeflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of near.

Propeflammeovirga

L. nan preposition *prope*, near; L. fem. n. *Flammeovirga*, An existing genus; *Propeflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of near.

Propeflaviaesturariibacter

L. nan preposition *prope*, near; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Propeflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of near.

Propeflavicella

L. nan preposition *prope*, near; L. fem. n. *Flavicella*, An existing genus; *Propeflavicella*: A genus related to but distinct from the existing genus Flavicella of near.

Propeflaviflagellibacter

L. nan preposition *prope*, near; L. masc. n. *Flaviflagellibacter*, An existing genus; *Propeflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of near.

Propeflaviflexus

L. nan preposition *prope*, near; L. masc. n. *Flaviflexus*, An existing genus; *Propeflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of near.

Propeflavihumibacter

L. nan preposition *prope*, near; L. masc. n. *Flavihumibacter*, An existing genus; *Propeflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of near.

Propeflavilitoribacter

L. nan preposition *prope*, near; L. masc. n. *Flavilitoribacter*, An existing genus; *Propeflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of near.

Propeflavimaricola

L. nan preposition *prope*, near; L. masc. n. *Flavimaricola*, An existing genus; *Propeflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of near.

Propeflavimarina

L. nan preposition *prope*, near; L. fem. n. *Flavimarina*, An existing genus; *Propeflavimarina*: A genus related to but distinct from the existing genus Flavimarina of near.

Propeflavimobilis

L. nan preposition *prope*, near; L. masc. n. *Flavimobilis*, An existing genus; *Propeflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of near.

Propeflavimonas

L. nan preposition *prope*, near; L. fem. n. *Flavimonas*, An existing genus; *Propeflavimonas*: A genus related to but distinct from the existing genus Flavimonas of near.

Propeflavipsychrobacter

L. nan preposition *prope*, near; L. masc. n. *Flavipsychrobacter*, An existing genus; *Propeflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of near.

Propeflaviramulus

L. nan preposition *prope*, near; L. masc. dim. n. *Flaviramulus*, An existing genus; *Propeflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of near.

Propeflavirhabdus

L. nan preposition *prope*, near; L. fem. n. *Flavirhabdus*, An existing genus; *Propeflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of near.

Propeflavisolibacter

L. nan preposition *prope*, near; L. masc. n. *Flavisolibacter*, An existing genus; *Propeflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of near.

Propeflavitalea

L. nan preposition *prope*, near; L. fem. n. *Flavitalea*, An existing genus; *Propeflavitalea*: A genus related to but distinct from the existing genus Flavitalea of near.

Propeflavivirga

L. nan preposition *prope*, near; L. fem. n. *Flavivirga*, An existing genus; *Propeflavivirga*: A genus related to but distinct from the existing genus Flavivirga of near.

Propeflavobacterium

L. nan preposition *prope*, near; L. neut. n. *Flavobacterium*, An existing genus; *Propeflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of near.

Propeflavonifractor

L. nan preposition *prope*, near; L. masc. n. *Flavonifractor*, An existing genus; *Propeflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of near.

Propeflectobacillus

L. nan preposition *prope*, near; L. masc. n. *Flectobacillus*, An existing genus; *Propeflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of near.

Propeflexibacter

L. nan preposition *prope*, near; L. masc. n. *Flexibacter*, An existing genus; *Propeflexibacter*: A genus related to but distinct from the existing genus Flexibacter of near.

Propeflexilinea

L. nan preposition *prope*, near; L. fem. n. *Flexilinea*, An existing genus; *Propeflexilinea*: A genus related to but distinct from the existing genus Flexilinea of near.

Propeflexistipes

L. nan preposition *prope*, near; L. masc. n. *Flexistipes*, An existing genus; *Propeflexistipes*: A genus related to but distinct from the existing genus Flexistipes of near.

Propeflexithrix

L. nan preposition *prope*, near; L. fem. n. *Flexithrix*, An existing genus; *Propeflexithrix*: A genus related to but distinct from the existing genus Flexithrix of near.

Propeflexivirga

L. nan preposition *prope*, near; L. fem. n. *Flexivirga*, An existing genus; *Propeflexivirga*: A genus related to but distinct from the existing genus Flexivirga of near.

Propeflindersiella

L. nan preposition *prope*, near; L. fem. dim. n. *Flindersiella*, An existing genus; *Propeflindersiella*: A genus related to but distinct from the existing genus Flindersiella of near.

Propeflintibacter

L. nan preposition *prope*, near; L. masc. n. *Flintibacter*, An existing genus; *Propeflintibacter*: A genus related to but distinct from the existing genus Flintibacter of near.

Propefloricoccus

L. nan preposition *prope*, near; L. masc. n. *Floricoccus*, An existing genus; *Propefloricoccus*: A genus related to but distinct from the existing genus Floricoccus of near.

Propefluoribacter

L. nan preposition *prope*, near; L. masc. n. *Fluoribacter*, An existing genus; *Propefluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of near.

Propefluviibacterium

L. nan preposition *prope*, near; L. neut. n. *Fluviibacterium*, An existing genus; *Propefluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of near.

Propefluviicoccus

L. nan preposition *prope*, near; L. masc. n. *Fluviicoccus*, An existing genus; *Propefluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of near.

Propefluviicola

L. nan preposition *prope*, near; L. masc. n. *Fluviicola*, An existing genus; *Propefluviicola*: A genus related to but distinct from the existing genus Fluviicola of near.

Propefluviimonas

L. nan preposition *prope*, near; L. fem. n. *Fluviimonas*, An existing genus; *Propefluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of near.

Propefluviispira

L. nan preposition *prope*, near; L. fem. n. *Fluviispira*, An existing genus; *Propefluviispira*: A genus related to but distinct from the existing genus Fluviispira of near.

Propefodinibacter

L. nan preposition *prope*, near; L. masc. n. *Fodinibacter*, An existing genus; *Propefodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of near.

Propefodinibius

L. nan preposition *prope*, near; L. masc. n. *Fodinibius*, An existing genus; *Propefodinibius*: A genus related to but distinct from the existing genus Fodinibius of near.

Propefodinicola

L. nan preposition *prope*, near; L. masc. n. *Fodinicola*, An existing genus; *Propefodinicola*: A genus related to but distinct from the existing genus Fodinicola of near.

Propefodinicurvata

L. nan preposition *prope*, near; L. fem. n. *Fodinicurvata*, An existing genus; *Propefodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of near.

Propefoliisarcina

L. nan preposition *prope*, near; L. fem. n. *Foliisarcina*, An existing genus; *Propefoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of near.

Propefontibacillus

L. nan preposition *prope*, near; L. masc. n. *Fontibacillus*, An existing genus; *Propefontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of near.

Propefontibacter

L. nan preposition *prope*, near; L. masc. n. *Fontibacter*, An existing genus; *Propefontibacter*: A genus related to but distinct from the existing genus Fontibacter of near.

Propefonticella

L. nan preposition *prope*, near; L. fem. n. *Fonticella*, An existing genus; *Propefonticella*: A genus related to but distinct from the existing genus Fonticella of near.

Propefontimonas

L. nan preposition *prope*, near; L. fem. n. *Fontimonas*, An existing genus; *Propefontimonas*: A genus related to but distinct from the existing genus Fontimonas of near.

Propeformivibrio

L. nan preposition *prope*, near; L. masc. n. *Formivibrio*, An existing genus; *Propeformivibrio*: A genus related to but distinct from the existing genus Formivibrio of near.

Propeformosa

L. nan preposition *prope*, near; L. fem. n. *Formosa*, An existing genus; *Propeformosa*: A genus related to but distinct from the existing genus Formosa of near.

Propeformosimonas

L. nan preposition *prope*, near; L. fem. n. *Formosimonas*, An existing genus; *Propeformosimonas*: A genus related to but distinct from the existing genus Formosimonas of near.

Propefournierella

L. nan preposition *prope*, near; L. fem. dim. n. *Fournierella*, An existing genus; *Propefournierella*: A genus related to but distinct from the existing genus Fournierella of near.

Propefrancisella

L. nan preposition *prope*, near; L. fem. dim. n. *Francisella*, An existing genus; *Propefrancisella*: A genus related to but distinct from the existing genus Francisella of near.

Propefranconibacter

L. nan preposition *prope*, near; L. masc. n. *Franconibacter*, An existing genus; *Propefranconibacter*: A genus related to but distinct from the existing genus Franconibacter of near.

Propefrankia

L. nan preposition *prope*, near; L. fem. n. *Frankia*, An existing genus; *Propefrankia*: A genus related to but distinct from the existing genus Frankia of near.

Propefrateuria

L. nan preposition *prope*, near; L. fem. n. *Frateuria*, An existing genus; *Propefrateuria*: A genus related to but distinct from the existing genus Frateuria of near.

Propefrederiksenia

L. nan preposition *prope*, near; L. fem. n. *Frederiksenia*, An existing genus; *Propefrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of near.

Propefretibacter

L. nan preposition *prope*, near; L. masc. n. *Fretibacter*, An existing genus; *Propefretibacter*: A genus related to but distinct from the existing genus Fretibacter of near.

Propefretibacterium

L. nan preposition *prope*, near; L. neut. n. *Fretibacterium*, An existing genus; *Propefretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of near.

Propefriedmanniella

L. nan preposition *prope*, near; L. fem. dim. n. *Friedmanniella*, An existing genus; *Propefriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of near.

Propefrigidibacter

L. nan preposition *prope*, near; L. masc. n. *Frigidibacter*, An existing genus; *Propefrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of near.

Propefrigoribacterium

L. nan preposition *prope*, near; L. neut. n. *Frigoribacterium*, An existing genus; *Propefrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of near.

Propefrischella

L. nan preposition *prope*, near; L. fem. dim. n. *Frischella*, An existing genus; *Propefrischella*: A genus related to but distinct from the existing genus Frischella of near.

Propefrisingicoccus

L. nan preposition *prope*, near; L. masc. n. *Frisingicoccus*, An existing genus; *Propefrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of near.

Propefrondibacter

L. nan preposition *prope*, near; L. masc. n. *Frondibacter*, An existing genus; *Propefrondibacter*: A genus related to but distinct from the existing genus Frondibacter of near.

Propefrondicola

L. nan preposition *prope*, near; L. masc. n. *Frondicola*, An existing genus; *Propefrondicola*: A genus related to but distinct from the existing genus Frondicola of near.

Propefrondihabitans

L. nan preposition *prope*, near; L. masc. n. *Frondihabitans*, An existing genus; *Propefrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of near.

Propefructilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Fructilactobacillus*, An existing genus; *Propefructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of near.

Propefructobacillus

L. nan preposition *prope*, near; L. masc. n. *Fructobacillus*, An existing genus; *Propefructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of near.

Propefuchsiella

L. nan preposition *prope*, near; L. fem. dim. n. *Fuchsiella*, An existing genus; *Propefuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of near.

Propefudania

L. nan preposition *prope*, near; L. fem. n. *Fudania*, An existing genus; *Propefudania*: A genus related to but distinct from the existing genus Fudania of near.

Propefuerstia

L. nan preposition *prope*, near; L. fem. n. *Fuerstia*, An existing genus; *Propefuerstia*: A genus related to but distinct from the existing genus Fuerstia of near.

Propefulvibacter

L. nan preposition *prope*, near; L. masc. n. *Fulvibacter*, An existing genus; *Propefulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of near.

Propefulvimarina

L. nan preposition *prope*, near; L. fem. n. *Fulvimarina*, An existing genus; *Propefulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of near.

Propefulvimonas

L. nan preposition *prope*, near; L. fem. n. *Fulvimonas*, An existing genus; *Propefulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of near.

Propefulvitalea

L. nan preposition *prope*, near; L. fem. n. *Fulvitalea*, An existing genus; *Propefulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of near.

Propefulvivirga

L. nan preposition *prope*, near; L. fem. n. *Fulvivirga*, An existing genus; *Propefulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of near.

Propefundibacter

L. nan preposition *prope*, near; L. masc. n. *Fundibacter*, An existing genus; *Propefundibacter*: A genus related to but distinct from the existing genus Fundibacter of near.

Propefundicoccus

L. nan preposition *prope*, near; L. masc. n. *Fundicoccus*, An existing genus; *Propefundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of near.

Propefurfurilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Furfurilactobacillus*, An existing genus; *Propefurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of near.

Propefuscovulum

L. nan preposition *prope*, near; L. neut. n. *Fuscovulum*, An existing genus; *Propefuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of near.

Propefusibacter

L. nan preposition *prope*, near; L. masc. n. *Fusibacter*, An existing genus; *Propefusibacter*: A genus related to but distinct from the existing genus Fusibacter of near.

Propefusicatenibacter

L. nan preposition *prope*, near; L. masc. n. *Fusicatenibacter*, An existing genus; *Propefusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of near.

Propefusimonas

L. nan preposition *prope*, near; L. fem. n. *Fusimonas*, An existing genus; *Propefusimonas*: A genus related to but distinct from the existing genus Fusimonas of near.

Propefusobacterium

L. nan preposition *prope*, near; L. neut. n. *Fusobacterium*, An existing genus; *Propefusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of near.

Propegabonia

L. nan preposition *prope*, near; L. fem. n. *Gabonia*, An existing genus; *Propegabonia*: A genus related to but distinct from the existing genus Gabonia of near.

Propegabonibacter

L. nan preposition *prope*, near; L. masc. n. *Gabonibacter*, An existing genus; *Propegabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of near.

Propegaetbulibacter

L. nan preposition *prope*, near; L. masc. n. *Gaetbulibacter*, An existing genus; *Propegaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of near.

Propegaetbulicola

L. nan preposition *prope*, near; L. masc. n. *Gaetbulicola*, An existing genus; *Propegaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of near.

Propegaetbulimicrobium

L. nan preposition *prope*, near; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Propegaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of near.

Propegaiella

L. nan preposition *prope*, near; L. fem. dim. n. *Gaiella*, An existing genus; *Propegaiella*: A genus related to but distinct from the existing genus Gaiella of near.

Propegalbibacter

L. nan preposition *prope*, near; L. masc. n. *Galbibacter*, An existing genus; *Propegalbibacter*: A genus related to but distinct from the existing genus Galbibacter of near.

Propegalbitalea

L. nan preposition *prope*, near; L. fem. n. *Galbitalea*, An existing genus; *Propegalbitalea*: A genus related to but distinct from the existing genus Galbitalea of near.

Propegallaecimonas

L. nan preposition *prope*, near; L. fem. n. *Gallaecimonas*, An existing genus; *Propegallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of near.

Propegallibacterium

L. nan preposition *prope*, near; L. neut. n. *Gallibacterium*, An existing genus; *Propegallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of near.

Propegallicola

L. nan preposition *prope*, near; L. masc. n. *Gallicola*, An existing genus; *Propegallicola*: A genus related to but distinct from the existing genus Gallicola of near.

Propegallionella

L. nan preposition *prope*, near; L. fem. dim. n. *Gallionella*, An existing genus; *Propegallionella*: A genus related to but distinct from the existing genus Gallionella of near.

Propegalliscardovia

L. nan preposition *prope*, near; L. fem. n. *Galliscardovia*, An existing genus; *Propegalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of near.

Propegandjariella

L. nan preposition *prope*, near; L. fem. dim. n. *Gandjariella*, An existing genus; *Propegandjariella*: A genus related to but distinct from the existing genus Gandjariella of near.

Propegangjinia

L. nan preposition *prope*, near; L. fem. n. *Gangjinia*, An existing genus; *Propegangjinia*: A genus related to but distinct from the existing genus Gangjinia of near.

Propegarciella

L. nan preposition *prope*, near; L. fem. dim. n. *Garciella*, An existing genus; *Propegarciella*: A genus related to but distinct from the existing genus Garciella of near.

Propegardnerella

L. nan preposition *prope*, near; L. fem. dim. n. *Gardnerella*, An existing genus; *Propegardnerella*: A genus related to but distinct from the existing genus Gardnerella of near.

Propegaricola

L. nan preposition *prope*, near; L. masc. n. *Garicola*, An existing genus; *Propegaricola*: A genus related to but distinct from the existing genus Garicola of near.

Propegarritya

L. nan preposition *prope*, near; L. fem. n. *Garritya*, An existing genus; *Propegarritya*: A genus related to but distinct from the existing genus Garritya of near.

Propegayadomonas

L. nan preposition *prope*, near; L. fem. n. *Gayadomonas*, An existing genus; *Propegayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of near.

Propegelatiniphilus

L. nan preposition *prope*, near; L. masc. n. *Gelatiniphilus*, An existing genus; *Propegelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of near.

Propegelidibacter

L. nan preposition *prope*, near; L. masc. n. *Gelidibacter*, An existing genus; *Propegelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of near.

Propegellertiella

L. nan preposition *prope*, near; L. fem. dim. n. *Gellertiella*, An existing genus; *Propegellertiella*: A genus related to but distinct from the existing genus Gellertiella of near.

Propegelria

L. nan preposition *prope*, near; L. fem. n. *Gelria*, An existing genus; *Propegelria*: A genus related to but distinct from the existing genus Gelria of near.

Propegemella

L. nan preposition *prope*, near; L. fem. dim. n. *Gemella*, An existing genus; *Propegemella*: A genus related to but distinct from the existing genus Gemella of near.

Propegeminicoccus

L. nan preposition *prope*, near; L. masc. n. *Geminicoccus*, An existing genus; *Propegeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of near.

Propegeminisphaera

L. nan preposition *prope*, near; L. fem. n. *Geminisphaera*, An existing genus; *Propegeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of near.

Propegeminobacterium

L. nan preposition *prope*, near; L. neut. n. *Geminobacterium*, An existing genus; *Propegeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of near.

Propegemmata

L. nan preposition *prope*, near; L. fem. n. *Gemmata*, An existing genus; *Propegemmata*: A genus related to but distinct from the existing genus Gemmata of near.

Propegemmatimonas

L. nan preposition *prope*, near; L. fem. n. *Gemmatimonas*, An existing genus; *Propegemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of near.

Propegemmatirosa

L. nan preposition *prope*, near; L. fem. n. *Gemmatirosa*, An existing genus; *Propegemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of near.

Propegemmiger

L. nan preposition *prope*, near; L. masc. n. *Gemmiger*, An existing genus; *Propegemmiger*: A genus related to but distinct from the existing genus Gemmiger of near.

Propegeoalkalibacter

L. nan preposition *prope*, near; L. masc. n. *Geoalkalibacter*, An existing genus; *Propegeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of near.

Propegeobacillus

L. nan preposition *prope*, near; L. masc. n. *Geobacillus*, An existing genus; *Propegeobacillus*: A genus related to but distinct from the existing genus Geobacillus of near.

Propegeobacter

L. nan preposition *prope*, near; L. masc. n. *Geobacter*, An existing genus; *Propegeobacter*: A genus related to but distinct from the existing genus Geobacter of near.

Propegeodermatophilus

L. nan preposition *prope*, near; L. masc. n. *Geodermatophilus*, An existing genus; *Propegeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of near.

Propegeofilum

L. nan preposition *prope*, near; L. neut. n. *Geofilum*, An existing genus; *Propegeofilum*: A genus related to but distinct from the existing genus Geofilum of near.

Propegeoglobus

L. nan preposition *prope*, near; L. masc. n. *Geoglobus*, An existing genus; *Propegeoglobus*: A genus related to but distinct from the existing genus Geoglobus of near.

Propegeojedonia

L. nan preposition *prope*, near; L. fem. n. *Geojedonia*, An existing genus; *Propegeojedonia*: A genus related to but distinct from the existing genus Geojedonia of near.

Propegeomicrobium

L. nan preposition *prope*, near; L. neut. n. *Geomicrobium*, An existing genus; *Propegeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of near.

Propegeomonas

L. nan preposition *prope*, near; L. fem. n. *Geomonas*, An existing genus; *Propegeomonas*: A genus related to but distinct from the existing genus Geomonas of near.

Propegeopsychrobacter

L. nan preposition *prope*, near; L. masc. n. *Geopsychrobacter*, An existing genus; *Propegeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of near.

Propegeorgenia

L. nan preposition *prope*, near; L. fem. n. *Georgenia*, An existing genus; *Propegeorgenia*: A genus related to but distinct from the existing genus Georgenia of near.

Propegeorgfuchsia

L. nan preposition *prope*, near; L. fem. n. *Georgfuchsia*, An existing genus; *Propegeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of near.

Propegeorhizobium

L. nan preposition *prope*, near; L. neut. n. *Georhizobium*, An existing genus; *Propegeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of near.

Propegeosporobacter

L. nan preposition *prope*, near; L. masc. n. *Geosporobacter*, An existing genus; *Propegeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of near.

Propegeothermobacter

L. nan preposition *prope*, near; L. masc. n. *Geothermobacter*, An existing genus; *Propegeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of near.

Propegeothermobacterium

L. nan preposition *prope*, near; L. neut. n. *Geothermobacterium*, An existing genus; *Propegeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of near.

Propegeothermomicrobium

L. nan preposition *prope*, near; L. neut. n. *Geothermomicrobium*, An existing genus; *Propegeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of near.

Propegeothrix

L. nan preposition *prope*, near; L. fem. n. *Geothrix*, An existing genus; *Propegeothrix*: A genus related to but distinct from the existing genus Geothrix of near.

Propegeotoga

L. nan preposition *prope*, near; L. fem. n. *Geotoga*, An existing genus; *Propegeotoga*: A genus related to but distinct from the existing genus Geotoga of near.

Propegeovibrio

L. nan preposition *prope*, near; L. masc. n. *Geovibrio*, An existing genus; *Propegeovibrio*: A genus related to but distinct from the existing genus Geovibrio of near.

Propeghiorsea

L. nan preposition *prope*, near; L. fem. n. *Ghiorsea*, An existing genus; *Propeghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of near.

Propegibbsiella

L. nan preposition *prope*, near; L. fem. dim. n. *Gibbsiella*, An existing genus; *Propegibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of near.

Propegiesbergeria

L. nan preposition *prope*, near; L. fem. n. *Giesbergeria*, An existing genus; *Propegiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of near.

Propegilliamella

L. nan preposition *prope*, near; L. fem. dim. n. *Gilliamella*, An existing genus; *Propegilliamella*: A genus related to but distinct from the existing genus Gilliamella of near.

Propegillisia

L. nan preposition *prope*, near; L. fem. n. *Gillisia*, An existing genus; *Propegillisia*: A genus related to but distinct from the existing genus Gillisia of near.

Propegilvibacter

L. nan preposition *prope*, near; L. masc. n. *Gilvibacter*, An existing genus; *Propegilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of near.

Propegilvimarinus

L. nan preposition *prope*, near; L. masc. n. *Gilvimarinus*, An existing genus; *Propegilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of near.

Propegimesia

L. nan preposition *prope*, near; L. fem. n. *Gimesia*, An existing genus; *Propegimesia*: A genus related to but distinct from the existing genus Gimesia of near.

Propeglaciecola

L. nan preposition *prope*, near; L. fem. n. *Glaciecola*, An existing genus; *Propeglaciecola*: A genus related to but distinct from the existing genus Glaciecola of near.

Propeglaciibacter

L. nan preposition *prope*, near; L. masc. n. *Glaciibacter*, An existing genus; *Propeglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of near.

Propeglaciihabitans

L. nan preposition *prope*, near; L. masc. n. *Glaciihabitans*, An existing genus; *Propeglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of near.

Propeglaciimonas

L. nan preposition *prope*, near; L. fem. n. *Glaciimonas*, An existing genus; *Propeglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of near.

Propeglaesserella

L. nan preposition *prope*, near; L. fem. dim. n. *Glaesserella*, An existing genus; *Propeglaesserella*: A genus related to but distinct from the existing genus Glaesserella of near.

Propegleimia

L. nan preposition *prope*, near; L. fem. n. *Gleimia*, An existing genus; *Propegleimia*: A genus related to but distinct from the existing genus Gleimia of near.

Propeglobicatella

L. nan preposition *prope*, near; L. fem. dim. n. *Globicatella*, An existing genus; *Propeglobicatella*: A genus related to but distinct from the existing genus Globicatella of near.

Propegloeobacter

L. nan preposition *prope*, near; L. masc. n. *Gloeobacter*, An existing genus; *Propegloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of near.

Propegloeomargarita

L. nan preposition *prope*, near; L. fem. n. *Gloeomargarita*, An existing genus; *Propegloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of near.

Propeglucerabacter

L. nan preposition *prope*, near; L. masc. n. *Glucerabacter*, An existing genus; *Propeglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of near.

Propegluconacetobacter

L. nan preposition *prope*, near; L. masc. n. *Gluconacetobacter*, An existing genus; *Propegluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of near.

Propegluconobacter

L. nan preposition *prope*, near; L. masc. n. *Gluconobacter*, An existing genus; *Propegluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of near.

Propeglutamicibacter

L. nan preposition *prope*, near; L. masc. n. *Glutamicibacter*, An existing genus; *Propeglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of near.

Propeglycocaulis

L. nan preposition *prope*, near; L. masc. n. *Glycocaulis*, An existing genus; *Propeglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of near.

Propeglycomyces

L. nan preposition *prope*, near; L. masc. n. *Glycomyces*, An existing genus; *Propeglycomyces*: A genus related to but distinct from the existing genus Glycomyces of near.

Propegodleya

L. nan preposition *prope*, near; L. fem. n. *Godleya*, An existing genus; *Propegodleya*: A genus related to but distinct from the existing genus Godleya of near.

Propegomontiella

L. nan preposition *prope*, near; L. fem. dim. n. *Gomontiella*, An existing genus; *Propegomontiella*: A genus related to but distinct from the existing genus Gomontiella of near.

Propegoodfellowia

L. nan preposition *prope*, near; L. fem. n. *Goodfellowia*, An existing genus; *Propegoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of near.

Propegoodfellowiella

L. nan preposition *prope*, near; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Propegoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of near.

Propegordona

L. nan preposition *prope*, near; L. fem. n. *Gordona*, An existing genus; *Propegordona*: A genus related to but distinct from the existing genus Gordona of near.

Propegordonia

L. nan preposition *prope*, near; L. fem. n. *Gordonia*, An existing genus; *Propegordonia*: A genus related to but distinct from the existing genus Gordonia of near.

Propegordonibacter

L. nan preposition *prope*, near; L. masc. n. *Gordonibacter*, An existing genus; *Propegordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of near.

Propegorillibacterium

L. nan preposition *prope*, near; L. neut. n. *Gorillibacterium*, An existing genus; *Propegorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of near.

Propegottschalkia

L. nan preposition *prope*, near; L. fem. n. *Gottschalkia*, An existing genus; *Propegottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of near.

Propegracilibacillus

L. nan preposition *prope*, near; L. masc. n. *Gracilibacillus*, An existing genus; *Propegracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of near.

Propegracilibacter

L. nan preposition *prope*, near; L. masc. n. *Gracilibacter*, An existing genus; *Propegracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of near.

Propegracilimonas

L. nan preposition *prope*, near; L. fem. n. *Gracilimonas*, An existing genus; *Propegracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of near.

Propegrahamella

L. nan preposition *prope*, near; L. fem. dim. n. *Grahamella*, An existing genus; *Propegrahamella*: A genus related to but distinct from the existing genus Grahamella of near.

Propegramella

L. nan preposition *prope*, near; L. fem. dim. n. *Gramella*, An existing genus; *Propegramella*: A genus related to but distinct from the existing genus Gramella of near.

Propegranulibacter

L. nan preposition *prope*, near; L. masc. n. *Granulibacter*, An existing genus; *Propegranulibacter*: A genus related to but distinct from the existing genus Granulibacter of near.

Propegranulicella

L. nan preposition *prope*, near; L. fem. n. *Granulicella*, An existing genus; *Propegranulicella*: A genus related to but distinct from the existing genus Granulicella of near.

Propegranulicoccus

L. nan preposition *prope*, near; L. masc. n. *Granulicoccus*, An existing genus; *Propegranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of near.

Propegranulosicoccus

L. nan preposition *prope*, near; L. masc. n. *Granulosicoccus*, An existing genus; *Propegranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of near.

Propegrimontia

L. nan preposition *prope*, near; L. fem. n. *Grimontia*, An existing genus; *Propegrimontia*: A genus related to but distinct from the existing genus Grimontia of near.

Propegryllotalpicola

L. nan preposition *prope*, near; L. masc. n. *Gryllotalpicola*, An existing genus; *Propegryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of near.

Propegudongella

L. nan preposition *prope*, near; L. fem. dim. n. *Gudongella*, An existing genus; *Propegudongella*: A genus related to but distinct from the existing genus Gudongella of near.

Propeguggenheimella

L. nan preposition *prope*, near; L. fem. dim. n. *Guggenheimella*, An existing genus; *Propeguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of near.

Propegulbenkiania

L. nan preposition *prope*, near; L. fem. n. *Gulbenkiania*, An existing genus; *Propegulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of near.

Propegulosibacter

L. nan preposition *prope*, near; L. masc. n. *Gulosibacter*, An existing genus; *Propegulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of near.

Propeguyparkeria

L. nan preposition *prope*, near; L. fem. n. *Guyparkeria*, An existing genus; *Propeguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of near.

Propegynuella

L. nan preposition *prope*, near; L. fem. dim. n. *Gynuella*, An existing genus; *Propegynuella*: A genus related to but distinct from the existing genus Gynuella of near.

Propegynurincola

L. nan preposition *prope*, near; L. masc. n. *Gynurincola*, An existing genus; *Propegynurincola*: A genus related to but distinct from the existing genus Gynurincola of near.

Propehaematomicrobium

L. nan preposition *prope*, near; L. neut. n. *Haematomicrobium*, An existing genus; *Propehaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of near.

Propehaemobartonella

L. nan preposition *prope*, near; L. fem. dim. n. *Haemobartonella*, An existing genus; *Propehaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of near.

Propehaemophilus

L. nan preposition *prope*, near; L. masc. n. *Haemophilus*, An existing genus; *Propehaemophilus*: A genus related to but distinct from the existing genus Haemophilus of near.

Propehahella

L. nan preposition *prope*, near; L. fem. dim. n. *Hahella*, An existing genus; *Propehahella*: A genus related to but distinct from the existing genus Hahella of near.

Propehahyoungchilella

L. nan preposition *prope*, near; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Propehahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of near.

Propehaladaptatus

L. nan preposition *prope*, near; L. masc. n. *Haladaptatus*, An existing genus; *Propehaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of near.

Propehalalkaliarchaeum

L. nan preposition *prope*, near; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Propehalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of near.

Propehalalkalibacillus

L. nan preposition *prope*, near; L. masc. n. *Halalkalibacillus*, An existing genus; *Propehalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of near.

Propehalalkalicoccus

L. nan preposition *prope*, near; L. masc. n. *Halalkalicoccus*, An existing genus; *Propehalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of near.

Propehalanaeroarchaeum

L. nan preposition *prope*, near; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Propehalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of near.

Propehalanaerobacter

L. nan preposition *prope*, near; L. masc. n. *Halanaerobacter*, An existing genus; *Propehalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of near.

Propehalanaerobium

L. nan preposition *prope*, near; L. neut. n. *Halanaerobium*, An existing genus; *Propehalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of near.

Propehalanaerocella

L. nan preposition *prope*, near; L. fem. n. *Halanaerocella*, An existing genus; *Propehalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of near.

Propehalapricum

L. nan preposition *prope*, near; L. neut. n. *Halapricum*, An existing genus; *Propehalapricum*: A genus related to but distinct from the existing genus Halapricum of near.

Propehalarchaeum

L. nan preposition *prope*, near; L. neut. n. *Halarchaeum*, An existing genus; *Propehalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of near.

Propehalarsenatibacter

L. nan preposition *prope*, near; L. masc. n. *Halarsenatibacter*, An existing genus; *Propehalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of near.

Propehalegenticoccus

L. nan preposition *prope*, near; L. masc. n. *Halegenticoccus*, An existing genus; *Propehalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of near.

Propehaliangium

L. nan preposition *prope*, near; L. neut. n. *Haliangium*, An existing genus; *Propehaliangium*: A genus related to but distinct from the existing genus Haliangium of near.

Propehaliea

L. nan preposition *prope*, near; L. fem. n. *Haliea*, An existing genus; *Propehaliea*: A genus related to but distinct from the existing genus Haliea of near.

Propehalioglobus

L. nan preposition *prope*, near; L. masc. n. *Halioglobus*, An existing genus; *Propehalioglobus*: A genus related to but distinct from the existing genus Halioglobus of near.

Propehalioxenophilus

L. nan preposition *prope*, near; L. masc. n. *Halioxenophilus*, An existing genus; *Propehalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of near.

Propehaliscomenobacter

L. nan preposition *prope*, near; L. masc. n. *Haliscomenobacter*, An existing genus; *Propehaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of near.

Propehallella

L. nan preposition *prope*, near; L. fem. dim. n. *Hallella*, An existing genus; *Propehallella*: A genus related to but distinct from the existing genus Hallella of near.

Propehaloactinobacterium

L. nan preposition *prope*, near; L. neut. n. *Haloactinobacterium*, An existing genus; *Propehaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of near.

Propehaloactinomyces

L. nan preposition *prope*, near; L. masc. n. *Haloactinomyces*, An existing genus; *Propehaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of near.

Propehaloactinopolyspora

L. nan preposition *prope*, near; L. fem. n. *Haloactinopolyspora*, An existing genus; *Propehaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of near.

Propehaloactinospora

L. nan preposition *prope*, near; L. fem. n. *Haloactinospora*, An existing genus; *Propehaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of near.

Propehaloarchaeobius

L. nan preposition *prope*, near; L. masc. n. *Haloarchaeobius*, An existing genus; *Propehaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of near.

Propehaloarcula

L. nan preposition *prope*, near; L. fem. dim. n. *Haloarcula*, An existing genus; *Propehaloarcula*: A genus related to but distinct from the existing genus Haloarcula of near.

Propehalobacteriovorax

L. nan preposition *prope*, near; L. masc. n. *Halobacteriovorax*, An existing genus; *Propehalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of near.

Propehalobacterium

L. nan preposition *prope*, near; L. neut. n. *Halobacterium*, An existing genus; *Propehalobacterium*: A genus related to but distinct from the existing genus Halobacterium of near.

Propehalobacteroides

L. nan preposition *prope*, near; L. masc. n. *Halobacteroides*, An existing genus; *Propehalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of near.

Propehalobaculum

L. nan preposition *prope*, near; L. neut. n. *Halobaculum*, An existing genus; *Propehalobaculum*: A genus related to but distinct from the existing genus Halobaculum of near.

Propehalobellus

L. nan preposition *prope*, near; L. masc. n. *Halobellus*, An existing genus; *Propehalobellus*: A genus related to but distinct from the existing genus Halobellus of near.

Propehalobiforma

L. nan preposition *prope*, near; L. fem. n. *Halobiforma*, An existing genus; *Propehalobiforma*: A genus related to but distinct from the existing genus Halobiforma of near.

Propehalobium

L. nan preposition *prope*, near; L. neut. n. *Halobium*, An existing genus; *Propehalobium*: A genus related to but distinct from the existing genus Halobium of near.

Propehalocalculus

L. nan preposition *prope*, near; L. masc. n. *Halocalculus*, An existing genus; *Propehalocalculus*: A genus related to but distinct from the existing genus Halocalculus of near.

Propehalocella

L. nan preposition *prope*, near; L. fem. n. *Halocella*, An existing genus; *Propehalocella*: A genus related to but distinct from the existing genus Halocella of near.

Propehalochromatium

L. nan preposition *prope*, near; L. neut. n. *Halochromatium*, An existing genus; *Propehalochromatium*: A genus related to but distinct from the existing genus Halochromatium of near.

Propehalococcoides

L. nan preposition *prope*, near; L. neut. n. *Halococcoides*, An existing genus; *Propehalococcoides*: A genus related to but distinct from the existing genus Halococcoides of near.

Propehalococcus

L. nan preposition *prope*, near; L. masc. n. *Halococcus*, An existing genus; *Propehalococcus*: A genus related to but distinct from the existing genus Halococcus of near.

Propehalocynthiibacter

L. nan preposition *prope*, near; L. masc. n. *Halocynthiibacter*, An existing genus; *Propehalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of near.

Propehalodesulfovibrio

L. nan preposition *prope*, near; L. masc. n. *Halodesulfovibrio*, An existing genus; *Propehalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of near.

Propehalodesulfurarchaeum

L. nan preposition *prope*, near; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Propehalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of near.

Propehalodurantibacterium

L. nan preposition *prope*, near; L. neut. n. *Halodurantibacterium*, An existing genus; *Propehalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of near.

Propehaloechinothrix

L. nan preposition *prope*, near; L. fem. n. *Haloechinothrix*, An existing genus; *Propehaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of near.

Propehaloferax

L. nan preposition *prope*, near; L. neut. n. *Haloferax*, An existing genus; *Propehaloferax*: A genus related to but distinct from the existing genus Haloferax of near.

Propehaloferula

L. nan preposition *prope*, near; L. fem. n. *Haloferula*, An existing genus; *Propehaloferula*: A genus related to but distinct from the existing genus Haloferula of near.

Propehalofilum

L. nan preposition *prope*, near; L. neut. n. *Halofilum*, An existing genus; *Propehalofilum*: A genus related to but distinct from the existing genus Halofilum of near.

Propehaloflavibacter

L. nan preposition *prope*, near; L. masc. n. *Haloflavibacter*, An existing genus; *Propehaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of near.

Propehalogeometricum

L. nan preposition *prope*, near; L. neut. n. *Halogeometricum*, An existing genus; *Propehalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of near.

Propehaloglycomyces

L. nan preposition *prope*, near; L. masc. n. *Haloglycomyces*, An existing genus; *Propehaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of near.

Propehalogranum

L. nan preposition *prope*, near; L. neut. n. *Halogranum*, An existing genus; *Propehalogranum*: A genus related to but distinct from the existing genus Halogranum of near.

Propehalohasta

L. nan preposition *prope*, near; L. fem. n. *Halohasta*, An existing genus; *Propehalohasta*: A genus related to but distinct from the existing genus Halohasta of near.

Propehaloimpatiens

L. nan preposition *prope*, near; L. masc. n. *Haloimpatiens*, An existing genus; *Propehaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of near.

Propehaloincola

L. nan preposition *prope*, near; L. masc. n. *Haloincola*, An existing genus; *Propehaloincola*: A genus related to but distinct from the existing genus Haloincola of near.

Propehalolactibacillus

L. nan preposition *prope*, near; L. masc. n. *Halolactibacillus*, An existing genus; *Propehalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of near.

Propehalolamina

L. nan preposition *prope*, near; L. fem. n. *Halolamina*, An existing genus; *Propehalolamina*: A genus related to but distinct from the existing genus Halolamina of near.

Propehaloleptolyngbya

L. nan preposition *prope*, near; L. fem. n. *Haloleptolyngbya*, An existing genus; *Propehaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of near.

Propehalomarina

L. nan preposition *prope*, near; L. fem. n. *Halomarina*, An existing genus; *Propehalomarina*: A genus related to but distinct from the existing genus Halomarina of near.

Propehalomethanococcus

L. nan preposition *prope*, near; L. masc. n. *Halomethanococcus*, An existing genus; *Propehalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of near.

Propehalomicrobium

L. nan preposition *prope*, near; L. neut. n. *Halomicrobium*, An existing genus; *Propehalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of near.

Propehalomicrococcus

L. nan preposition *prope*, near; L. masc. n. *Halomicrococcus*, An existing genus; *Propehalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of near.

Propehalomicronema

L. nan preposition *prope*, near; L. neut. n. *Halomicronema*, An existing genus; *Propehalomicronema*: A genus related to but distinct from the existing genus Halomicronema of near.

Propehalomonas

L. nan preposition *prope*, near; L. fem. n. *Halomonas*, An existing genus; *Propehalomonas*: A genus related to but distinct from the existing genus Halomonas of near.

Propehalonatronum

L. nan preposition *prope*, near; L. neut. n. *Halonatronum*, An existing genus; *Propehalonatronum*: A genus related to but distinct from the existing genus Halonatronum of near.

Propehalonotius

L. nan preposition *prope*, near; L. masc. n. *Halonotius*, An existing genus; *Propehalonotius*: A genus related to but distinct from the existing genus Halonotius of near.

Propehaloparvum

L. nan preposition *prope*, near; L. neut. n. *Haloparvum*, An existing genus; *Propehaloparvum*: A genus related to but distinct from the existing genus Haloparvum of near.

Propehalopelagius

L. nan preposition *prope*, near; L. masc. n. *Halopelagius*, An existing genus; *Propehalopelagius*: A genus related to but distinct from the existing genus Halopelagius of near.

Propehalopenitus

L. nan preposition *prope*, near; L. masc. n. *Halopenitus*, An existing genus; *Propehalopenitus*: A genus related to but distinct from the existing genus Halopenitus of near.

Propehalopeptonella

L. nan preposition *prope*, near; L. fem. dim. n. *Halopeptonella*, An existing genus; *Propehalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of near.

Propehalopiger

L. nan preposition *prope*, near; L. masc. n. *Halopiger*, An existing genus; *Propehalopiger*: A genus related to but distinct from the existing genus Halopiger of near.

Propehaloplanus

L. nan preposition *prope*, near; L. masc. n. *Haloplanus*, An existing genus; *Propehaloplanus*: A genus related to but distinct from the existing genus Haloplanus of near.

Propehaloplasma

L. nan preposition *prope*, near; L. neut. n. *Haloplasma*, An existing genus; *Propehaloplasma*: A genus related to but distinct from the existing genus Haloplasma of near.

Propehalopolyspora

L. nan preposition *prope*, near; L. fem. n. *Halopolyspora*, An existing genus; *Propehalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of near.

Propehaloprofundus

L. nan preposition *prope*, near; L. masc. n. *Haloprofundus*, An existing genus; *Propehaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of near.

Propehaloquadratum

L. nan preposition *prope*, near; L. neut. n. *Haloquadratum*, An existing genus; *Propehaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of near.

Propehalorhodospira

L. nan preposition *prope*, near; L. fem. n. *Halorhodospira*, An existing genus; *Propehalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of near.

Propehalorientalis

L. nan preposition *prope*, near; L. fem. n. *Halorientalis*, An existing genus; *Propehalorientalis*: A genus related to but distinct from the existing genus Halorientalis of near.

Propehalorubellus

L. nan preposition *prope*, near; L. masc. n. *Halorubellus*, An existing genus; *Propehalorubellus*: A genus related to but distinct from the existing genus Halorubellus of near.

Propehalorubrobacterium

L. nan preposition *prope*, near; L. neut. n. *Halorubrobacterium*, An existing genus; *Propehalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of near.

Propehalorubrum

L. nan preposition *prope*, near; L. neut. n. *Halorubrum*, An existing genus; *Propehalorubrum*: A genus related to but distinct from the existing genus Halorubrum of near.

Propehalorussus

L. nan preposition *prope*, near; L. masc. n. *Halorussus*, An existing genus; *Propehalorussus*: A genus related to but distinct from the existing genus Halorussus of near.

Propehalosarcina

L. nan preposition *prope*, near; L. fem. n. *Halosarcina*, An existing genus; *Propehalosarcina*: A genus related to but distinct from the existing genus Halosarcina of near.

Propehalosiccatus

L. nan preposition *prope*, near; L. masc. n. *Halosiccatus*, An existing genus; *Propehalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of near.

Propehalosimplex

L. nan preposition *prope*, near; L. neut. n. *Halosimplex*, An existing genus; *Propehalosimplex*: A genus related to but distinct from the existing genus Halosimplex of near.

Propehalospina

L. nan preposition *prope*, near; L. fem. n. *Halospina*, An existing genus; *Propehalospina*: A genus related to but distinct from the existing genus Halospina of near.

Propehalospirulina

L. nan preposition *prope*, near; L. fem. n. *Halospirulina*, An existing genus; *Propehalospirulina*: A genus related to but distinct from the existing genus Halospirulina of near.

Propehalostagnicola

L. nan preposition *prope*, near; L. fem. n. *Halostagnicola*, An existing genus; *Propehalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of near.

Propehalotalea

L. nan preposition *prope*, near; L. fem. n. *Halotalea*, An existing genus; *Propehalotalea*: A genus related to but distinct from the existing genus Halotalea of near.

Propehaloterrigena

L. nan preposition *prope*, near; L. fem. n. *Haloterrigena*, An existing genus; *Propehaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of near.

Propehalothermothrix

L. nan preposition *prope*, near; L. fem. n. *Halothermothrix*, An existing genus; *Propehalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of near.

Propehalothiobacillus

L. nan preposition *prope*, near; L. masc. n. *Halothiobacillus*, An existing genus; *Propehalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of near.

Propehalotia

L. nan preposition *prope*, near; L. fem. n. *Halotia*, An existing genus; *Propehalotia*: A genus related to but distinct from the existing genus Halotia of near.

Propehalovarius

L. nan preposition *prope*, near; L. masc. n. *Halovarius*, An existing genus; *Propehalovarius*: A genus related to but distinct from the existing genus Halovarius of near.

Propehalovenus

L. nan preposition *prope*, near; L. fem. n. *Halovenus*, An existing genus; *Propehalovenus*: A genus related to but distinct from the existing genus Halovenus of near.

Propehalovibrio

L. nan preposition *prope*, near; L. masc. n. *Halovibrio*, An existing genus; *Propehalovibrio*: A genus related to but distinct from the existing genus Halovibrio of near.

Propehalovivax

L. nan preposition *prope*, near; L. masc. n. *Halovivax*, An existing genus; *Propehalovivax*: A genus related to but distinct from the existing genus Halovivax of near.

Propehalovulum

L. nan preposition *prope*, near; L. neut. n. *Halovulum*, An existing genus; *Propehalovulum*: A genus related to but distinct from the existing genus Halovulum of near.

Propehalpernia

L. nan preposition *prope*, near; L. fem. n. *Halpernia*, An existing genus; *Propehalpernia*: A genus related to but distinct from the existing genus Halpernia of near.

Propehamadaea

L. nan preposition *prope*, near; L. fem. n. *Hamadaea*, An existing genus; *Propehamadaea*: A genus related to but distinct from the existing genus Hamadaea of near.

Propehankyongella

L. nan preposition *prope*, near; L. fem. dim. n. *Hankyongella*, An existing genus; *Propehankyongella*: A genus related to but distinct from the existing genus Hankyongella of near.

Propehansschlegelia

L. nan preposition *prope*, near; L. fem. n. *Hansschlegelia*, An existing genus; *Propehansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of near.

Propehanstruepera

L. nan preposition *prope*, near; L. fem. n. *Hanstruepera*, An existing genus; *Propehanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of near.

Propehaoranjiania

L. nan preposition *prope*, near; L. fem. n. *Haoranjiania*, An existing genus; *Propehaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of near.

Propehaploangium

L. nan preposition *prope*, near; L. neut. n. *Haploangium*, An existing genus; *Propehaploangium*: A genus related to but distinct from the existing genus Haploangium of near.

Propeharryflintia

L. nan preposition *prope*, near; L. fem. n. *Harryflintia*, An existing genus; *Propeharryflintia*: A genus related to but distinct from the existing genus Harryflintia of near.

Propehartmannibacter

L. nan preposition *prope*, near; L. masc. n. *Hartmannibacter*, An existing genus; *Propehartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of near.

Propehasllibacter

L. nan preposition *prope*, near; L. masc. n. *Hasllibacter*, An existing genus; *Propehasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of near.

Propehathewaya

L. nan preposition *prope*, near; L. fem. n. *Hathewaya*, An existing genus; *Propehathewaya*: A genus related to but distinct from the existing genus Hathewaya of near.

Propehazenella

L. nan preposition *prope*, near; L. fem. dim. n. *Hazenella*, An existing genus; *Propehazenella*: A genus related to but distinct from the existing genus Hazenella of near.

Propehelcococcus

L. nan preposition *prope*, near; L. masc. n. *Helcococcus*, An existing genus; *Propehelcococcus*: A genus related to but distinct from the existing genus Helcococcus of near.

Propehelicobacter

L. nan preposition *prope*, near; L. masc. n. *Helicobacter*, An existing genus; *Propehelicobacter*: A genus related to but distinct from the existing genus Helicobacter of near.

Propeheliimonas

L. nan preposition *prope*, near; L. fem. n. *Heliimonas*, An existing genus; *Propeheliimonas*: A genus related to but distinct from the existing genus Heliimonas of near.

Propeheliobacterium

L. nan preposition *prope*, near; L. neut. n. *Heliobacterium*, An existing genus; *Propeheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of near.

Propeheliophilum

L. nan preposition *prope*, near; L. neut. n. *Heliophilum*, An existing genus; *Propeheliophilum*: A genus related to but distinct from the existing genus Heliophilum of near.

Propeheliorestis

L. nan preposition *prope*, near; L. fem. n. *Heliorestis*, An existing genus; *Propeheliorestis*: A genus related to but distinct from the existing genus Heliorestis of near.

Propehellea

L. nan preposition *prope*, near; L. fem. n. *Hellea*, An existing genus; *Propehellea*: A genus related to but distinct from the existing genus Hellea of near.

Propehenriciella

L. nan preposition *prope*, near; L. fem. dim. n. *Henriciella*, An existing genus; *Propehenriciella*: A genus related to but distinct from the existing genus Henriciella of near.

Propeherbaspirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Propeherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of near.

Propeherbiconiux

L. nan preposition *prope*, near; L. fem. n. *Herbiconiux*, An existing genus; *Propeherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of near.

Propeherbidospora

L. nan preposition *prope*, near; L. fem. n. *Herbidospora*, An existing genus; *Propeherbidospora*: A genus related to but distinct from the existing genus Herbidospora of near.

Propeherbihabitans

L. nan preposition *prope*, near; L. masc. n. *Herbihabitans*, An existing genus; *Propeherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of near.

Propeherbinix

L. nan preposition *prope*, near; L. fem. n. *Herbinix*, An existing genus; *Propeherbinix*: A genus related to but distinct from the existing genus Herbinix of near.

Propeherbivorax

L. nan preposition *prope*, near; L. fem. n. *Herbivorax*, An existing genus; *Propeherbivorax*: A genus related to but distinct from the existing genus Herbivorax of near.

Propeherminiimonas

L. nan preposition *prope*, near; L. fem. n. *Herminiimonas*, An existing genus; *Propeherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of near.

Propeherpetosiphon

L. nan preposition *prope*, near; L. masc. n. *Herpetosiphon*, An existing genus; *Propeherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of near.

Propehespellia

L. nan preposition *prope*, near; L. fem. n. *Hespellia*, An existing genus; *Propehespellia*: A genus related to but distinct from the existing genus Hespellia of near.

Propeheteroscytonema

L. nan preposition *prope*, near; L. neut. n. *Heteroscytonema*, An existing genus; *Propeheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of near.

Propehippea

L. nan preposition *prope*, near; L. fem. n. *Hippea*, An existing genus; *Propehippea*: A genus related to but distinct from the existing genus Hippea of near.

Propehirschia

L. nan preposition *prope*, near; L. fem. n. *Hirschia*, An existing genus; *Propehirschia*: A genus related to but distinct from the existing genus Hirschia of near.

Propehistidinibacterium

L. nan preposition *prope*, near; L. neut. n. *Histidinibacterium*, An existing genus; *Propehistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of near.

Propehistophilus

L. nan preposition *prope*, near; L. masc. n. *Histophilus*, An existing genus; *Propehistophilus*: A genus related to but distinct from the existing genus Histophilus of near.

Propeholdemanella

L. nan preposition *prope*, near; L. fem. dim. n. *Holdemanella*, An existing genus; *Propeholdemanella*: A genus related to but distinct from the existing genus Holdemanella of near.

Propeholdemania

L. nan preposition *prope*, near; L. fem. n. *Holdemania*, An existing genus; *Propeholdemania*: A genus related to but distinct from the existing genus Holdemania of near.

Propehollandina

L. nan preposition *prope*, near; L. fem. n. *Hollandina*, An existing genus; *Propehollandina*: A genus related to but distinct from the existing genus Hollandina of near.

Propeholophaga

L. nan preposition *prope*, near; L. fem. n. *Holophaga*, An existing genus; *Propeholophaga*: A genus related to but distinct from the existing genus Holophaga of near.

Propeholospora

L. nan preposition *prope*, near; L. fem. n. *Holospora*, An existing genus; *Propeholospora*: A genus related to but distinct from the existing genus Holospora of near.

Propeholzapfelia

L. nan preposition *prope*, near; L. fem. n. *Holzapfelia*, An existing genus; *Propeholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of near.

Propehomoserinibacter

L. nan preposition *prope*, near; L. masc. n. *Homoserinibacter*, An existing genus; *Propehomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of near.

Propehomoserinimonas

L. nan preposition *prope*, near; L. fem. n. *Homoserinimonas*, An existing genus; *Propehomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of near.

Propehongia

L. nan preposition *prope*, near; L. fem. n. *Hongia*, An existing genus; *Propehongia*: A genus related to but distinct from the existing genus Hongia of near.

Propehongiella

L. nan preposition *prope*, near; L. fem. dim. n. *Hongiella*, An existing genus; *Propehongiella*: A genus related to but distinct from the existing genus Hongiella of near.

Propehoppeia

L. nan preposition *prope*, near; L. fem. n. *Hoppeia*, An existing genus; *Propehoppeia*: A genus related to but distinct from the existing genus Hoppeia of near.

Propehormathonema

L. nan preposition *prope*, near; L. neut. n. *Hormathonema*, An existing genus; *Propehormathonema*: A genus related to but distinct from the existing genus Hormathonema of near.

Propehormoscilla

L. nan preposition *prope*, near; L. fem. n. *Hormoscilla*, An existing genus; *Propehormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of near.

Propehowardella

L. nan preposition *prope*, near; L. fem. dim. n. *Howardella*, An existing genus; *Propehowardella*: A genus related to but distinct from the existing genus Howardella of near.

Propehoyosella

L. nan preposition *prope*, near; L. fem. dim. n. *Hoyosella*, An existing genus; *Propehoyosella*: A genus related to but distinct from the existing genus Hoyosella of near.

Propehuaishuia

L. nan preposition *prope*, near; L. fem. n. *Huaishuia*, An existing genus; *Propehuaishuia*: A genus related to but distinct from the existing genus Huaishuia of near.

Propehuakuichenia

L. nan preposition *prope*, near; L. fem. n. *Huakuichenia*, An existing genus; *Propehuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of near.

Propehuanghella

L. nan preposition *prope*, near; L. fem. dim. n. *Huanghella*, An existing genus; *Propehuanghella*: A genus related to but distinct from the existing genus Huanghella of near.

Propehugenholtzia

L. nan preposition *prope*, near; L. fem. n. *Hugenholtzia*, An existing genus; *Propehugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of near.

Propehugonella

L. nan preposition *prope*, near; L. fem. dim. n. *Hugonella*, An existing genus; *Propehugonella*: A genus related to but distinct from the existing genus Hugonella of near.

Propehumibacillus

L. nan preposition *prope*, near; L. masc. n. *Humibacillus*, An existing genus; *Propehumibacillus*: A genus related to but distinct from the existing genus Humibacillus of near.

Propehumibacter

L. nan preposition *prope*, near; L. masc. n. *Humibacter*, An existing genus; *Propehumibacter*: A genus related to but distinct from the existing genus Humibacter of near.

Propehumicoccus

L. nan preposition *prope*, near; L. masc. n. *Humicoccus*, An existing genus; *Propehumicoccus*: A genus related to but distinct from the existing genus Humicoccus of near.

Propehungateiclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Propehungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of near.

Propehungatella

L. nan preposition *prope*, near; L. fem. dim. n. *Hungatella*, An existing genus; *Propehungatella*: A genus related to but distinct from the existing genus Hungatella of near.

Propehwangdonia

L. nan preposition *prope*, near; L. fem. n. *Hwangdonia*, An existing genus; *Propehwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of near.

Propehwanghaeella

L. nan preposition *prope*, near; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Propehwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of near.

Propehwanghaeicola

L. nan preposition *prope*, near; L. masc. n. *Hwanghaeicola*, An existing genus; *Propehwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of near.

Propehyalangium

L. nan preposition *prope*, near; L. neut. n. *Hyalangium*, An existing genus; *Propehyalangium*: A genus related to but distinct from the existing genus Hyalangium of near.

Propehydrobacter

L. nan preposition *prope*, near; L. masc. n. *Hydrobacter*, An existing genus; *Propehydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of near.

Propehydrocarboniclastica

L. nan preposition *prope*, near; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Propehydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of near.

Propehydrocarboniphaga

L. nan preposition *prope*, near; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Propehydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of near.

Propehydrogenibacillus

L. nan preposition *prope*, near; L. masc. n. *Hydrogenibacillus*, An existing genus; *Propehydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of near.

Propehydrogeniiclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Propehydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of near.

Propehydrogenimonas

L. nan preposition *prope*, near; L. fem. n. *Hydrogenimonas*, An existing genus; *Propehydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of near.

Propehydrogenispora

L. nan preposition *prope*, near; L. fem. n. *Hydrogenispora*, An existing genus; *Propehydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of near.

Propehydrogenivirga

L. nan preposition *prope*, near; L. fem. n. *Hydrogenivirga*, An existing genus; *Propehydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of near.

Propehydrogenoanaerobacterium

L. nan preposition *prope*, near; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Propehydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of near.

Propehydrogenobacter

L. nan preposition *prope*, near; L. masc. n. *Hydrogenobacter*, An existing genus; *Propehydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of near.

Propehydrogenophaga

L. nan preposition *prope*, near; L. fem. n. *Hydrogenophaga*, An existing genus; *Propehydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of near.

Propehydrogenophilus

L. nan preposition *prope*, near; L. masc. n. *Hydrogenophilus*, An existing genus; *Propehydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of near.

Propehydrogenovibrio

L. nan preposition *prope*, near; L. masc. n. *Hydrogenovibrio*, An existing genus; *Propehydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of near.

Propehydromonas

L. nan preposition *prope*, near; L. fem. n. *Hydromonas*, An existing genus; *Propehydromonas*: A genus related to but distinct from the existing genus Hydromonas of near.

Propehydrotalea

L. nan preposition *prope*, near; L. fem. n. *Hydrotalea*, An existing genus; *Propehydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of near.

Propehylemonella

L. nan preposition *prope*, near; L. fem. dim. n. *Hylemonella*, An existing genus; *Propehylemonella*: A genus related to but distinct from the existing genus Hylemonella of near.

Propehymenobacter

L. nan preposition *prope*, near; L. masc. n. *Hymenobacter*, An existing genus; *Propehymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of near.

Propehypericibacter

L. nan preposition *prope*, near; L. masc. n. *Hypericibacter*, An existing genus; *Propehypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of near.

Propehyperthermus

L. nan preposition *prope*, near; L. masc. n. *Hyperthermus*, An existing genus; *Propehyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of near.

Propehyphobacterium

L. nan preposition *prope*, near; L. neut. n. *Hyphobacterium*, An existing genus; *Propehyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of near.

Propehyphococcus

L. nan preposition *prope*, near; L. masc. n. *Hyphococcus*, An existing genus; *Propehyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of near.

Propehyphomicrobium

L. nan preposition *prope*, near; L. neut. n. *Hyphomicrobium*, An existing genus; *Propehyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of near.

Propehyphomonas

L. nan preposition *prope*, near; L. fem. n. *Hyphomonas*, An existing genus; *Propehyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of near.

Propehypnocyclicus

L. nan preposition *prope*, near; L. masc. n. *Hypnocyclicus*, An existing genus; *Propehypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of near.

Propehyunsoonleella

L. nan preposition *prope*, near; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Propehyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of near.

Propeiamia

L. nan preposition *prope*, near; L. fem. n. *Iamia*, An existing genus; *Propeiamia*: A genus related to but distinct from the existing genus Iamia of near.

Propeichthyobacterium

L. nan preposition *prope*, near; L. neut. n. *Ichthyobacterium*, An existing genus; *Propeichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of near.

Propeideonella

L. nan preposition *prope*, near; L. fem. dim. n. *Ideonella*, An existing genus; *Propeideonella*: A genus related to but distinct from the existing genus Ideonella of near.

Propeidiomarina

L. nan preposition *prope*, near; L. fem. n. *Idiomarina*, An existing genus; *Propeidiomarina*: A genus related to but distinct from the existing genus Idiomarina of near.

Propeignatzschineria

L. nan preposition *prope*, near; L. fem. n. *Ignatzschineria*, An existing genus; *Propeignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of near.

Propeignavigranum

L. nan preposition *prope*, near; L. neut. n. *Ignavigranum*, An existing genus; *Propeignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of near.

Propeignicoccus

L. nan preposition *prope*, near; L. masc. n. *Ignicoccus*, An existing genus; *Propeignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of near.

Propeignisphaera

L. nan preposition *prope*, near; L. fem. n. *Ignisphaera*, An existing genus; *Propeignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of near.

Propeileibacterium

L. nan preposition *prope*, near; L. neut. n. *Ileibacterium*, An existing genus; *Propeileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of near.

Propeilumatobacter

L. nan preposition *prope*, near; L. masc. n. *Ilumatobacter*, An existing genus; *Propeilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of near.

Propeimhoffiella

L. nan preposition *prope*, near; L. fem. dim. n. *Imhoffiella*, An existing genus; *Propeimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of near.

Propeimmundisolibacter

L. nan preposition *prope*, near; L. masc. n. *Immundisolibacter*, An existing genus; *Propeimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of near.

Propeimperialibacter

L. nan preposition *prope*, near; L. masc. n. *Imperialibacter*, An existing genus; *Propeimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of near.

Propeimtechella

L. nan preposition *prope*, near; L. fem. dim. n. *Imtechella*, An existing genus; *Propeimtechella*: A genus related to but distinct from the existing genus Imtechella of near.

Propeindibacter

L. nan preposition *prope*, near; L. masc. n. *Indibacter*, An existing genus; *Propeindibacter*: A genus related to but distinct from the existing genus Indibacter of near.

Propeindiicoccus

L. nan preposition *prope*, near; L. masc. n. *Indiicoccus*, An existing genus; *Propeindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of near.

Propeindioceanicola

L. nan preposition *prope*, near; L. masc. n. *Indioceanicola*, An existing genus; *Propeindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of near.

Propeinediibacterium

L. nan preposition *prope*, near; L. neut. n. *Inediibacterium*, An existing genus; *Propeinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of near.

Propeinhella

L. nan preposition *prope*, near; L. fem. dim. n. *Inhella*, An existing genus; *Propeinhella*: A genus related to but distinct from the existing genus Inhella of near.

Propeiningainema

L. nan preposition *prope*, near; L. neut. n. *Iningainema*, An existing genus; *Propeiningainema*: A genus related to but distinct from the existing genus Iningainema of near.

Propeinmirania

L. nan preposition *prope*, near; L. fem. n. *Inmirania*, An existing genus; *Propeinmirania*: A genus related to but distinct from the existing genus Inmirania of near.

Propeinnacoccus

L. nan preposition *prope*, near; L. masc. n. *Innacoccus*, An existing genus; *Propeinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of near.

Propeinsolitispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Propeinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of near.

Propeintestinibacter

L. nan preposition *prope*, near; L. masc. n. *Intestinibacter*, An existing genus; *Propeintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of near.

Propeintestinibaculum

L. nan preposition *prope*, near; L. neut. n. *Intestinibaculum*, An existing genus; *Propeintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of near.

Propeintestinimonas

L. nan preposition *prope*, near; L. fem. n. *Intestinimonas*, An existing genus; *Propeintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of near.

Propeintestinirhabdus

L. nan preposition *prope*, near; L. fem. n. *Intestinirhabdus*, An existing genus; *Propeintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of near.

Propeintrasporangium

L. nan preposition *prope*, near; L. neut. n. *Intrasporangium*, An existing genus; *Propeintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of near.

Propeiodidimonas

L. nan preposition *prope*, near; L. fem. n. *Iodidimonas*, An existing genus; *Propeiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of near.

Propeiodobacter

L. nan preposition *prope*, near; L. masc. n. *Iodobacter*, An existing genus; *Propeiodobacter*: A genus related to but distinct from the existing genus Iodobacter of near.

Propeirregularibacter

L. nan preposition *prope*, near; L. masc. n. *Irregularibacter*, An existing genus; *Propeirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of near.

Propeisachenkonia

L. nan preposition *prope*, near; L. fem. n. *Isachenkonia*, An existing genus; *Propeisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of near.

Propeisobaculum

L. nan preposition *prope*, near; L. neut. n. *Isobaculum*, An existing genus; *Propeisobaculum*: A genus related to but distinct from the existing genus Isobaculum of near.

Propeisochromatium

L. nan preposition *prope*, near; L. neut. n. *Isochromatium*, An existing genus; *Propeisochromatium*: A genus related to but distinct from the existing genus Isochromatium of near.

Propeisoptericola

L. nan preposition *prope*, near; L. masc. n. *Isoptericola*, An existing genus; *Propeisoptericola*: A genus related to but distinct from the existing genus Isoptericola of near.

Propeisosphaera

L. nan preposition *prope*, near; L. fem. n. *Isosphaera*, An existing genus; *Propeisosphaera*: A genus related to but distinct from the existing genus Isosphaera of near.

Propeizhakiella

L. nan preposition *prope*, near; L. fem. dim. n. *Izhakiella*, An existing genus; *Propeizhakiella*: A genus related to but distinct from the existing genus Izhakiella of near.

Propejacksonvillea

L. nan preposition *prope*, near; L. fem. n. *Jacksonvillea*, An existing genus; *Propejacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of near.

Propejahnella

L. nan preposition *prope*, near; L. fem. dim. n. *Jahnella*, An existing genus; *Propejahnella*: A genus related to but distinct from the existing genus Jahnella of near.

Propejanibacter

L. nan preposition *prope*, near; L. masc. n. *Janibacter*, An existing genus; *Propejanibacter*: A genus related to but distinct from the existing genus Janibacter of near.

Propejanthinobacterium

L. nan preposition *prope*, near; L. neut. n. *Janthinobacterium*, An existing genus; *Propejanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of near.

Propejatrophihabitans

L. nan preposition *prope*, near; L. masc. n. *Jatrophihabitans*, An existing genus; *Propejatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of near.

Propejejubacter

L. nan preposition *prope*, near; L. masc. n. *Jejubacter*, An existing genus; *Propejejubacter*: A genus related to but distinct from the existing genus Jejubacter of near.

Propejejudonia

L. nan preposition *prope*, near; L. fem. n. *Jejudonia*, An existing genus; *Propejejudonia*: A genus related to but distinct from the existing genus Jejudonia of near.

Propejejuia

L. nan preposition *prope*, near; L. fem. n. *Jejuia*, An existing genus; *Propejejuia*: A genus related to but distinct from the existing genus Jejuia of near.

Propejeongeupia

L. nan preposition *prope*, near; L. fem. n. *Jeongeupia*, An existing genus; *Propejeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of near.

Propejeotgalibaca

L. nan preposition *prope*, near; L. fem. n. *Jeotgalibaca*, An existing genus; *Propejeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of near.

Propejeotgalibacillus

L. nan preposition *prope*, near; L. masc. n. *Jeotgalibacillus*, An existing genus; *Propejeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of near.

Propejeotgalicoccus

L. nan preposition *prope*, near; L. masc. n. *Jeotgalicoccus*, An existing genus; *Propejeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of near.

Propejhaorihella

L. nan preposition *prope*, near; L. fem. dim. n. *Jhaorihella*, An existing genus; *Propejhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of near.

Propejiangella

L. nan preposition *prope*, near; L. fem. dim. n. *Jiangella*, An existing genus; *Propejiangella*: A genus related to but distinct from the existing genus Jiangella of near.

Propejiella

L. nan preposition *prope*, near; L. fem. dim. n. *Jiella*, An existing genus; *Propejiella*: A genus related to but distinct from the existing genus Jiella of near.

Propejilinibacillus

L. nan preposition *prope*, near; L. masc. n. *Jilinibacillus*, An existing genus; *Propejilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of near.

Propejindonia

L. nan preposition *prope*, near; L. fem. n. *Jindonia*, An existing genus; *Propejindonia*: A genus related to but distinct from the existing genus Jindonia of near.

Propejishengella

L. nan preposition *prope*, near; L. fem. dim. n. *Jishengella*, An existing genus; *Propejishengella*: A genus related to but distinct from the existing genus Jishengella of near.

Propejiulongibacter

L. nan preposition *prope*, near; L. masc. n. *Jiulongibacter*, An existing genus; *Propejiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of near.

Propejohnsonella

L. nan preposition *prope*, near; L. fem. dim. n. *Johnsonella*, An existing genus; *Propejohnsonella*: A genus related to but distinct from the existing genus Johnsonella of near.

Propejonesia

L. nan preposition *prope*, near; L. fem. n. *Jonesia*, An existing genus; *Propejonesia*: A genus related to but distinct from the existing genus Jonesia of near.

Propejongsikchunia

L. nan preposition *prope*, near; L. fem. n. *Jongsikchunia*, An existing genus; *Propejongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of near.

Propejonquetella

L. nan preposition *prope*, near; L. fem. dim. n. *Jonquetella*, An existing genus; *Propejonquetella*: A genus related to but distinct from the existing genus Jonquetella of near.

Propejoostella

L. nan preposition *prope*, near; L. fem. dim. n. *Joostella*, An existing genus; *Propejoostella*: A genus related to but distinct from the existing genus Joostella of near.

Propekaiparowitsia

L. nan preposition *prope*, near; L. fem. n. *Kaiparowitsia*, An existing genus; *Propekaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of near.

Propekaistella

L. nan preposition *prope*, near; L. fem. dim. n. *Kaistella*, An existing genus; *Propekaistella*: A genus related to but distinct from the existing genus Kaistella of near.

Propekaistia

L. nan preposition *prope*, near; L. fem. n. *Kaistia*, An existing genus; *Propekaistia*: A genus related to but distinct from the existing genus Kaistia of near.

Propekalamiella

L. nan preposition *prope*, near; L. fem. dim. n. *Kalamiella*, An existing genus; *Propekalamiella*: A genus related to but distinct from the existing genus Kalamiella of near.

Propekallipyga

L. nan preposition *prope*, near; L. fem. n. *Kallipyga*, An existing genus; *Propekallipyga*: A genus related to but distinct from the existing genus Kallipyga of near.

Propekallotenue

L. nan preposition *prope*, near; L. neut. n. *Kallotenue*, An existing genus; *Propekallotenue*: A genus related to but distinct from the existing genus Kallotenue of near.

Propekandeliimicrobium

L. nan preposition *prope*, near; L. neut. n. *Kandeliimicrobium*, An existing genus; *Propekandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of near.

Propekandleria

L. nan preposition *prope*, near; L. fem. n. *Kandleria*, An existing genus; *Propekandleria*: A genus related to but distinct from the existing genus Kandleria of near.

Propekangiella

L. nan preposition *prope*, near; L. fem. dim. n. *Kangiella*, An existing genus; *Propekangiella*: A genus related to but distinct from the existing genus Kangiella of near.

Propekastovskya

L. nan preposition *prope*, near; L. fem. n. *Kastovskya*, An existing genus; *Propekastovskya*: A genus related to but distinct from the existing genus Kastovskya of near.

Propekeratinibaculum

L. nan preposition *prope*, near; L. neut. n. *Keratinibaculum*, An existing genus; *Propekeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of near.

Propekerstersia

L. nan preposition *prope*, near; L. fem. n. *Kerstersia*, An existing genus; *Propekerstersia*: A genus related to but distinct from the existing genus Kerstersia of near.

Propeketobacter

L. nan preposition *prope*, near; L. masc. n. *Ketobacter*, An existing genus; *Propeketobacter*: A genus related to but distinct from the existing genus Ketobacter of near.

Propeketogulonicigenium

L. nan preposition *prope*, near; L. neut. n. *Ketogulonicigenium*, An existing genus; *Propeketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of near.

Propekibdelosporangium

L. nan preposition *prope*, near; L. neut. n. *Kibdelosporangium*, An existing genus; *Propekibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of near.

Propekiloniella

L. nan preposition *prope*, near; L. fem. dim. n. *Kiloniella*, An existing genus; *Propekiloniella*: A genus related to but distinct from the existing genus Kiloniella of near.

Propekineobactrum

L. nan preposition *prope*, near; L. neut. n. *Kineobactrum*, An existing genus; *Propekineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of near.

Propekineococcus

L. nan preposition *prope*, near; L. masc. n. *Kineococcus*, An existing genus; *Propekineococcus*: A genus related to but distinct from the existing genus Kineococcus of near.

Propekineosphaera

L. nan preposition *prope*, near; L. fem. n. *Kineosphaera*, An existing genus; *Propekineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of near.

Propekineosporia

L. nan preposition *prope*, near; L. fem. n. *Kineosporia*, An existing genus; *Propekineosporia*: A genus related to but distinct from the existing genus Kineosporia of near.

Propekineothrix

L. nan preposition *prope*, near; L. fem. n. *Kineothrix*, An existing genus; *Propekineothrix*: A genus related to but distinct from the existing genus Kineothrix of near.

Propekingella

L. nan preposition *prope*, near; L. fem. dim. n. *Kingella*, An existing genus; *Propekingella*: A genus related to but distinct from the existing genus Kingella of near.

Propekinneretia

L. nan preposition *prope*, near; L. fem. n. *Kinneretia*, An existing genus; *Propekinneretia*: A genus related to but distinct from the existing genus Kinneretia of near.

Propekiritimatiella

L. nan preposition *prope*, near; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Propekiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of near.

Propekistimonas

L. nan preposition *prope*, near; L. fem. n. *Kistimonas*, An existing genus; *Propekistimonas*: A genus related to but distinct from the existing genus Kistimonas of near.

Propekitasatoa

L. nan preposition *prope*, near; L. fem. n. *Kitasatoa*, An existing genus; *Propekitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of near.

Propekitasatospora

L. nan preposition *prope*, near; L. fem. n. *Kitasatospora*, An existing genus; *Propekitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of near.

Propeklebsiella

L. nan preposition *prope*, near; L. fem. dim. n. *Klebsiella*, An existing genus; *Propeklebsiella*: A genus related to but distinct from the existing genus Klebsiella of near.

Propeklenkia

L. nan preposition *prope*, near; L. fem. n. *Klenkia*, An existing genus; *Propeklenkia*: A genus related to but distinct from the existing genus Klenkia of near.

Propeklisinema

L. nan preposition *prope*, near; L. neut. n. *Klisinema*, An existing genus; *Propeklisinema*: A genus related to but distinct from the existing genus Klisinema of near.

Propeklugiella

L. nan preposition *prope*, near; L. fem. dim. n. *Klugiella*, An existing genus; *Propeklugiella*: A genus related to but distinct from the existing genus Klugiella of near.

Propekluyvera

L. nan preposition *prope*, near; L. fem. n. *Kluyvera*, An existing genus; *Propekluyvera*: A genus related to but distinct from the existing genus Kluyvera of near.

Propekocuria

L. nan preposition *prope*, near; L. fem. n. *Kocuria*, An existing genus; *Propekocuria*: A genus related to but distinct from the existing genus Kocuria of near.

Propekofleria

L. nan preposition *prope*, near; L. fem. n. *Kofleria*, An existing genus; *Propekofleria*: A genus related to but distinct from the existing genus Kofleria of near.

Propekoinonema

L. nan preposition *prope*, near; L. neut. n. *Koinonema*, An existing genus; *Propekoinonema*: A genus related to but distinct from the existing genus Koinonema of near.

Propekomagatabacter

L. nan preposition *prope*, near; L. masc. n. *Komagatabacter*, An existing genus; *Propekomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of near.

Propekomagataeibacter

L. nan preposition *prope*, near; L. masc. n. *Komagataeibacter*, An existing genus; *Propekomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of near.

Propekomarekiella

L. nan preposition *prope*, near; L. fem. dim. n. *Komarekiella*, An existing genus; *Propekomarekiella*: A genus related to but distinct from the existing genus Komarekiella of near.

Propekomarkovaea

L. nan preposition *prope*, near; L. fem. n. *Komarkovaea*, An existing genus; *Propekomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of near.

Propekordia

L. nan preposition *prope*, near; L. fem. n. *Kordia*, An existing genus; *Propekordia*: A genus related to but distinct from the existing genus Kordia of near.

Propekordiimonas

L. nan preposition *prope*, near; L. fem. n. *Kordiimonas*, An existing genus; *Propekordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of near.

Propekoreibacter

L. nan preposition *prope*, near; L. masc. n. *Koreibacter*, An existing genus; *Propekoreibacter*: A genus related to but distinct from the existing genus Koreibacter of near.

Propekosakonia

L. nan preposition *prope*, near; L. fem. n. *Kosakonia*, An existing genus; *Propekosakonia*: A genus related to but distinct from the existing genus Kosakonia of near.

Propekoserella

L. nan preposition *prope*, near; L. fem. dim. n. *Koserella*, An existing genus; *Propekoserella*: A genus related to but distinct from the existing genus Koserella of near.

Propekosmotoga

L. nan preposition *prope*, near; L. fem. n. *Kosmotoga*, An existing genus; *Propekosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of near.

Propekovacikia

L. nan preposition *prope*, near; L. fem. n. *Kovacikia*, An existing genus; *Propekovacikia*: A genus related to but distinct from the existing genus Kovacikia of near.

Propekozakia

L. nan preposition *prope*, near; L. fem. n. *Kozakia*, An existing genus; *Propekozakia*: A genus related to but distinct from the existing genus Kozakia of near.

Propekrasilnikovia

L. nan preposition *prope*, near; L. fem. n. *Krasilnikovia*, An existing genus; *Propekrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of near.

Propekrasilnikoviella

L. nan preposition *prope*, near; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Propekrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of near.

Propekribbella

L. nan preposition *prope*, near; L. fem. dim. n. *Kribbella*, An existing genus; *Propekribbella*: A genus related to but distinct from the existing genus Kribbella of near.

Propekribbia

L. nan preposition *prope*, near; L. fem. n. *Kribbia*, An existing genus; *Propekribbia*: A genus related to but distinct from the existing genus Kribbia of near.

Propekriegella

L. nan preposition *prope*, near; L. fem. dim. n. *Kriegella*, An existing genus; *Propekriegella*: A genus related to but distinct from the existing genus Kriegella of near.

Propekrokinobacter

L. nan preposition *prope*, near; L. masc. n. *Krokinobacter*, An existing genus; *Propekrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of near.

Propekroppenstedtia

L. nan preposition *prope*, near; L. fem. n. *Kroppenstedtia*, An existing genus; *Propekroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of near.

Propekryptousia

L. nan preposition *prope*, near; L. fem. n. *Kryptousia*, An existing genus; *Propekryptousia*: A genus related to but distinct from the existing genus Kryptousia of near.

Propektedonobacter

L. nan preposition *prope*, near; L. masc. n. *Ktedonobacter*, An existing genus; *Propektedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of near.

Propektedonosporobacter

L. nan preposition *prope*, near; L. masc. n. *Ktedonosporobacter*, An existing genus; *Propektedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of near.

Propekurthia

L. nan preposition *prope*, near; L. fem. n. *Kurthia*, An existing genus; *Propekurthia*: A genus related to but distinct from the existing genus Kurthia of near.

Propekushneria

L. nan preposition *prope*, near; L. fem. n. *Kushneria*, An existing genus; *Propekushneria*: A genus related to but distinct from the existing genus Kushneria of near.

Propekutzneria

L. nan preposition *prope*, near; L. fem. n. *Kutzneria*, An existing genus; *Propekutzneria*: A genus related to but distinct from the existing genus Kutzneria of near.

Propekyrpidia

L. nan preposition *prope*, near; L. fem. n. *Kyrpidia*, An existing genus; *Propekyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of near.

Propekyrtuthrix

L. nan preposition *prope*, near; L. fem. n. *Kyrtuthrix*, An existing genus; *Propekyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of near.

Propekytococcus

L. nan preposition *prope*, near; L. masc. n. *Kytococcus*, An existing genus; *Propekytococcus*: A genus related to but distinct from the existing genus Kytococcus of near.

Propelabedaea

L. nan preposition *prope*, near; L. fem. n. *Labedaea*, An existing genus; *Propelabedaea*: A genus related to but distinct from the existing genus Labedaea of near.

Propelabedella

L. nan preposition *prope*, near; L. fem. dim. n. *Labedella*, An existing genus; *Propelabedella*: A genus related to but distinct from the existing genus Labedella of near.

Propelabilibaculum

L. nan preposition *prope*, near; L. neut. n. *Labilibaculum*, An existing genus; *Propelabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of near.

Propelabilithrix

L. nan preposition *prope*, near; L. fem. n. *Labilithrix*, An existing genus; *Propelabilithrix*: A genus related to but distinct from the existing genus Labilithrix of near.

Propelabrenzia

L. nan preposition *prope*, near; L. fem. n. *Labrenzia*, An existing genus; *Propelabrenzia*: A genus related to but distinct from the existing genus Labrenzia of near.

Propelabrys

L. nan preposition *prope*, near; L. masc. n. *Labrys*, An existing genus; *Propelabrys*: A genus related to but distinct from the existing genus Labrys of near.

Propelaceyella

L. nan preposition *prope*, near; L. fem. dim. n. *Laceyella*, An existing genus; *Propelaceyella*: A genus related to but distinct from the existing genus Laceyella of near.

Propelachnoanaerobaculum

L. nan preposition *prope*, near; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Propelachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of near.

Propelachnobacterium

L. nan preposition *prope*, near; L. neut. n. *Lachnobacterium*, An existing genus; *Propelachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of near.

Propelachnoclostridium

L. nan preposition *prope*, near; L. neut. n. *Lachnoclostridium*, An existing genus; *Propelachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of near.

Propelachnospira

L. nan preposition *prope*, near; L. fem. n. *Lachnospira*, An existing genus; *Propelachnospira*: A genus related to but distinct from the existing genus Lachnospira of near.

Propelachnotalea

L. nan preposition *prope*, near; L. fem. n. *Lachnotalea*, An existing genus; *Propelachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of near.

Propelacibacter

L. nan preposition *prope*, near; L. masc. n. *Lacibacter*, An existing genus; *Propelacibacter*: A genus related to but distinct from the existing genus Lacibacter of near.

Propelacibacterium

L. nan preposition *prope*, near; L. neut. n. *Lacibacterium*, An existing genus; *Propelacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of near.

Propelacihabitans

L. nan preposition *prope*, near; L. masc. n. *Lacihabitans*, An existing genus; *Propelacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of near.

Propelacimicrobium

L. nan preposition *prope*, near; L. neut. n. *Lacimicrobium*, An existing genus; *Propelacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of near.

Propelacimonas

L. nan preposition *prope*, near; L. fem. n. *Lacimonas*, An existing genus; *Propelacimonas*: A genus related to but distinct from the existing genus Lacimonas of near.

Propelacinutrix

L. nan preposition *prope*, near; L. fem. n. *Lacinutrix*, An existing genus; *Propelacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of near.

Propelacipirellula

L. nan preposition *prope*, near; L. fem. dim. n. *Lacipirellula*, An existing genus; *Propelacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of near.

Propelacisediminihabitans

L. nan preposition *prope*, near; L. fem. n. *Lacisediminihabitans*, An existing genus; *Propelacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of near.

Propelacisediminimonas

L. nan preposition *prope*, near; L. fem. n. *Lacisediminimonas*, An existing genus; *Propelacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of near.

Propelacrimispora

L. nan preposition *prope*, near; L. fem. n. *Lacrimispora*, An existing genus; *Propelacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of near.

Propelacticaseibacillus

L. nan preposition *prope*, near; L. masc. n. *Lacticaseibacillus*, An existing genus; *Propelacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of near.

Propelacticigenium

L. nan preposition *prope*, near; L. neut. n. *Lacticigenium*, An existing genus; *Propelacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of near.

Propelactimicrobium

L. nan preposition *prope*, near; L. neut. n. *Lactimicrobium*, An existing genus; *Propelactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of near.

Propelactiplantibacillus

L. nan preposition *prope*, near; L. masc. n. *Lactiplantibacillus*, An existing genus; *Propelactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of near.

Propelactivibrio

L. nan preposition *prope*, near; L. masc. n. *Lactivibrio*, An existing genus; *Propelactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of near.

Propelactobacillus

L. nan preposition *prope*, near; L. masc. n. *Lactobacillus*, An existing genus; *Propelactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of near.

Propelactococcus

L. nan preposition *prope*, near; L. masc. n. *Lactococcus*, An existing genus; *Propelactococcus*: A genus related to but distinct from the existing genus Lactococcus of near.

Propelactonifactor

L. nan preposition *prope*, near; L. masc. n. *Lactonifactor*, An existing genus; *Propelactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of near.

Propelactosphaera

L. nan preposition *prope*, near; L. fem. n. *Lactosphaera*, An existing genus; *Propelactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of near.

Propelactovum

L. nan preposition *prope*, near; L. neut. n. *Lactovum*, An existing genus; *Propelactovum*: A genus related to but distinct from the existing genus Lactovum of near.

Propelacunisphaera

L. nan preposition *prope*, near; L. fem. n. *Lacunisphaera*, An existing genus; *Propelacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of near.

Propelamprocystis

L. nan preposition *prope*, near; L. fem. n. *Lamprocystis*, An existing genus; *Propelamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of near.

Propelampropedia

L. nan preposition *prope*, near; L. fem. n. *Lampropedia*, An existing genus; *Propelampropedia*: A genus related to but distinct from the existing genus Lampropedia of near.

Propelancefieldella

L. nan preposition *prope*, near; L. fem. dim. n. *Lancefieldella*, An existing genus; *Propelancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of near.

Propelapidilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Lapidilactobacillus*, An existing genus; *Propelapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of near.

Propelapillicoccus

L. nan preposition *prope*, near; L. masc. n. *Lapillicoccus*, An existing genus; *Propelapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of near.

Propelaribacter

L. nan preposition *prope*, near; L. masc. n. *Laribacter*, An existing genus; *Propelaribacter*: A genus related to but distinct from the existing genus Laribacter of near.

Propelarkinella

L. nan preposition *prope*, near; L. fem. dim. n. *Larkinella*, An existing genus; *Propelarkinella*: A genus related to but distinct from the existing genus Larkinella of near.

Propelarsenia

L. nan preposition *prope*, near; L. fem. n. *Larsenia*, An existing genus; *Propelarsenia*: A genus related to but distinct from the existing genus Larsenia of near.

Propelarsenimonas

L. nan preposition *prope*, near; L. fem. n. *Larsenimonas*, An existing genus; *Propelarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of near.

Propelaspinema

L. nan preposition *prope*, near; L. neut. n. *Laspinema*, An existing genus; *Propelaspinema*: A genus related to but distinct from the existing genus Laspinema of near.

Propelatilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Latilactobacillus*, An existing genus; *Propelatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of near.

Propelautropia

L. nan preposition *prope*, near; L. fem. n. *Lautropia*, An existing genus; *Propelautropia*: A genus related to but distinct from the existing genus Lautropia of near.

Propelawsonella

L. nan preposition *prope*, near; L. fem. dim. n. *Lawsonella*, An existing genus; *Propelawsonella*: A genus related to but distinct from the existing genus Lawsonella of near.

Propelawsonia

L. nan preposition *prope*, near; L. fem. n. *Lawsonia*, An existing genus; *Propelawsonia*: A genus related to but distinct from the existing genus Lawsonia of near.

Propelawsonibacter

L. nan preposition *prope*, near; L. masc. n. *Lawsonibacter*, An existing genus; *Propelawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of near.

Propeleadbetterella

L. nan preposition *prope*, near; L. fem. dim. n. *Leadbetterella*, An existing genus; *Propeleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of near.

Propelebetimonas

L. nan preposition *prope*, near; L. fem. n. *Lebetimonas*, An existing genus; *Propelebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of near.

Propelechevalieria

L. nan preposition *prope*, near; L. fem. n. *Lechevalieria*, An existing genus; *Propelechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of near.

Propeleclercia

L. nan preposition *prope*, near; L. fem. n. *Leclercia*, An existing genus; *Propeleclercia*: A genus related to but distinct from the existing genus Leclercia of near.

Propeleeia

L. nan preposition *prope*, near; L. fem. n. *Leeia*, An existing genus; *Propeleeia*: A genus related to but distinct from the existing genus Leeia of near.

Propeleekyejoonella

L. nan preposition *prope*, near; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Propeleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of near.

Propeleeuwenhoekiella

L. nan preposition *prope*, near; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Propeleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of near.

Propelegionella

L. nan preposition *prope*, near; L. fem. dim. n. *Legionella*, An existing genus; *Propelegionella*: A genus related to but distinct from the existing genus Legionella of near.

Propeleifsonia

L. nan preposition *prope*, near; L. fem. n. *Leifsonia*, An existing genus; *Propeleifsonia*: A genus related to but distinct from the existing genus Leifsonia of near.

Propeleisingera

L. nan preposition *prope*, near; L. fem. n. *Leisingera*, An existing genus; *Propeleisingera*: A genus related to but distinct from the existing genus Leisingera of near.

Propelelliottia

L. nan preposition *prope*, near; L. fem. n. *Lelliottia*, An existing genus; *Propelelliottia*: A genus related to but distinct from the existing genus Lelliottia of near.

Propeleminorella

L. nan preposition *prope*, near; L. fem. n. *Leminorella*, An existing genus; *Propeleminorella*: A genus related to but distinct from the existing genus Leminorella of near.

Propelemmermanniella

L. nan preposition *prope*, near; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Propelemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of near.

Propelentibacillus

L. nan preposition *prope*, near; L. masc. n. *Lentibacillus*, An existing genus; *Propelentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of near.

Propelentibacter

L. nan preposition *prope*, near; L. masc. n. *Lentibacter*, An existing genus; *Propelentibacter*: A genus related to but distinct from the existing genus Lentibacter of near.

Propelentilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Lentilactobacillus*, An existing genus; *Propelentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of near.

Propelentilitoribacter

L. nan preposition *prope*, near; L. masc. n. *Lentilitoribacter*, An existing genus; *Propelentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of near.

Propelentimicrobium

L. nan preposition *prope*, near; L. neut. n. *Lentimicrobium*, An existing genus; *Propelentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of near.

Propelentisphaera

L. nan preposition *prope*, near; L. fem. n. *Lentisphaera*, An existing genus; *Propelentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of near.

Propelentzea

L. nan preposition *prope*, near; L. fem. n. *Lentzea*, An existing genus; *Propelentzea*: A genus related to but distinct from the existing genus Lentzea of near.

Propeleptobacterium

L. nan preposition *prope*, near; L. neut. n. *Leptobacterium*, An existing genus; *Propeleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of near.

Propeleptolinea

L. nan preposition *prope*, near; L. fem. n. *Leptolinea*, An existing genus; *Propeleptolinea*: A genus related to but distinct from the existing genus Leptolinea of near.

Propeleptonema

L. nan preposition *prope*, near; L. neut. n. *Leptonema*, An existing genus; *Propeleptonema*: A genus related to but distinct from the existing genus Leptonema of near.

Propeleptospira

L. nan preposition *prope*, near; L. fem. n. *Leptospira*, An existing genus; *Propeleptospira*: A genus related to but distinct from the existing genus Leptospira of near.

Propeleptospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Leptospirillum*, An existing genus; *Propeleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of near.

Propeleptothoe

L. nan preposition *prope*, near; L. fem. n. *Leptothoe*, An existing genus; *Propeleptothoe*: A genus related to but distinct from the existing genus Leptothoe of near.

Propeleptothrix

L. nan preposition *prope*, near; L. fem. n. *Leptothrix*, An existing genus; *Propeleptothrix*: A genus related to but distinct from the existing genus Leptothrix of near.

Propeleptotrichia

L. nan preposition *prope*, near; L. fem. n. *Leptotrichia*, An existing genus; *Propeleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of near.

Propeleucobacter

L. nan preposition *prope*, near; L. masc. n. *Leucobacter*, An existing genus; *Propeleucobacter*: A genus related to but distinct from the existing genus Leucobacter of near.

Propeleuconostoc

L. nan preposition *prope*, near; L. neut. n. *Leuconostoc*, An existing genus; *Propeleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of near.

Propeleucothrix

L. nan preposition *prope*, near; L. fem. n. *Leucothrix*, An existing genus; *Propeleucothrix*: A genus related to but distinct from the existing genus Leucothrix of near.

Propelevilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Levilactobacillus*, An existing genus; *Propelevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of near.

Propelevilinea

L. nan preposition *prope*, near; L. fem. n. *Levilinea*, An existing genus; *Propelevilinea*: A genus related to but distinct from the existing genus Levilinea of near.

Propelevinea

L. nan preposition *prope*, near; L. fem. n. *Levinea*, An existing genus; *Propelevinea*: A genus related to but distinct from the existing genus Levinea of near.

Propelevispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Levispirillum*, An existing genus; *Propelevispirillum*: A genus related to but distinct from the existing genus Levispirillum of near.

Propelewinella

L. nan preposition *prope*, near; L. fem. dim. n. *Lewinella*, An existing genus; *Propelewinella*: A genus related to but distinct from the existing genus Lewinella of near.

Propelibanicoccus

L. nan preposition *prope*, near; L. masc. n. *Libanicoccus*, An existing genus; *Propelibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of near.

Propeliberibacter

L. nan preposition *prope*, near; L. masc. n. *Liberibacter*, An existing genus; *Propeliberibacter*: A genus related to but distinct from the existing genus Liberibacter of near.

Propelichenibacterium

L. nan preposition *prope*, near; L. neut. n. *Lichenibacterium*, An existing genus; *Propelichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of near.

Propelichenicoccus

L. nan preposition *prope*, near; L. masc. n. *Lichenicoccus*, An existing genus; *Propelichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of near.

Propelichenihabitans

L. nan preposition *prope*, near; L. masc. n. *Lichenihabitans*, An existing genus; *Propelichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of near.

Propelightfootiella

L. nan preposition *prope*, near; L. fem. dim. n. *Lightfootiella*, An existing genus; *Propelightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of near.

Propeligilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Ligilactobacillus*, An existing genus; *Propeligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of near.

Propelignipirellula

L. nan preposition *prope*, near; L. fem. dim. n. *Lignipirellula*, An existing genus; *Propelignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of near.

Propelihuaxuella

L. nan preposition *prope*, near; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Propelihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of near.

Propelimibacillus

L. nan preposition *prope*, near; L. masc. n. *Limibacillus*, An existing genus; *Propelimibacillus*: A genus related to but distinct from the existing genus Limibacillus of near.

Propelimibacter

L. nan preposition *prope*, near; L. masc. n. *Limibacter*, An existing genus; *Propelimibacter*: A genus related to but distinct from the existing genus Limibacter of near.

Propelimibaculum

L. nan preposition *prope*, near; L. neut. n. *Limibaculum*, An existing genus; *Propelimibaculum*: A genus related to but distinct from the existing genus Limibaculum of near.

Propelimihaloglobus

L. nan preposition *prope*, near; L. masc. n. *Limihaloglobus*, An existing genus; *Propelimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of near.

Propelimimaricola

L. nan preposition *prope*, near; L. masc. n. *Limimaricola*, An existing genus; *Propelimimaricola*: A genus related to but distinct from the existing genus Limimaricola of near.

Propelimimonas

L. nan preposition *prope*, near; L. fem. n. *Limimonas*, An existing genus; *Propelimimonas*: A genus related to but distinct from the existing genus Limimonas of near.

Propelimisphaera

L. nan preposition *prope*, near; L. fem. n. *Limisphaera*, An existing genus; *Propelimisphaera*: A genus related to but distinct from the existing genus Limisphaera of near.

Propelimnobacter

L. nan preposition *prope*, near; L. masc. n. *Limnobacter*, An existing genus; *Propelimnobacter*: A genus related to but distinct from the existing genus Limnobacter of near.

Propelimnobaculum

L. nan preposition *prope*, near; L. neut. n. *Limnobaculum*, An existing genus; *Propelimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of near.

Propelimnochorda

L. nan preposition *prope*, near; L. fem. n. *Limnochorda*, An existing genus; *Propelimnochorda*: A genus related to but distinct from the existing genus Limnochorda of near.

Propelimnoglobus

L. nan preposition *prope*, near; L. masc. n. *Limnoglobus*, An existing genus; *Propelimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of near.

Propelimnohabitans

L. nan preposition *prope*, near; L. masc. n. *Limnohabitans*, An existing genus; *Propelimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of near.

Propelimnolyngbya

L. nan preposition *prope*, near; L. fem. n. *Limnolyngbya*, An existing genus; *Propelimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of near.

Propelimnospira

L. nan preposition *prope*, near; L. fem. n. *Limnospira*, An existing genus; *Propelimnospira*: A genus related to but distinct from the existing genus Limnospira of near.

Propelimoniibacter

L. nan preposition *prope*, near; L. masc. n. *Limoniibacter*, An existing genus; *Propelimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of near.

Propelimosilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Limosilactobacillus*, An existing genus; *Propelimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of near.

Propelipingzhangella

L. nan preposition *prope*, near; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Propelipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of near.

Propeliquorilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Liquorilactobacillus*, An existing genus; *Propeliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of near.

Propelishizhenia

L. nan preposition *prope*, near; L. fem. n. *Lishizhenia*, An existing genus; *Propelishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of near.

Propelisteria

L. nan preposition *prope*, near; L. fem. n. *Listeria*, An existing genus; *Propelisteria*: A genus related to but distinct from the existing genus Listeria of near.

Propelistonella

L. nan preposition *prope*, near; L. fem. dim. n. *Listonella*, An existing genus; *Propelistonella*: A genus related to but distinct from the existing genus Listonella of near.

Propelitoreibacter

L. nan preposition *prope*, near; L. masc. n. *Litoreibacter*, An existing genus; *Propelitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of near.

Propelitoribacillus

L. nan preposition *prope*, near; L. masc. n. *Litoribacillus*, An existing genus; *Propelitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of near.

Propelitoribacter

L. nan preposition *prope*, near; L. masc. n. *Litoribacter*, An existing genus; *Propelitoribacter*: A genus related to but distinct from the existing genus Litoribacter of near.

Propelitoribaculum

L. nan preposition *prope*, near; L. neut. n. *Litoribaculum*, An existing genus; *Propelitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of near.

Propelitoribrevibacter

L. nan preposition *prope*, near; L. masc. n. *Litoribrevibacter*, An existing genus; *Propelitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of near.

Propelitoricola

L. nan preposition *prope*, near; L. fem. n. *Litoricola*, An existing genus; *Propelitoricola*: A genus related to but distinct from the existing genus Litoricola of near.

Propelitorihabitans

L. nan preposition *prope*, near; L. masc. n. *Litorihabitans*, An existing genus; *Propelitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of near.

Propelitorilinea

L. nan preposition *prope*, near; L. fem. n. *Litorilinea*, An existing genus; *Propelitorilinea*: A genus related to but distinct from the existing genus Litorilinea of near.

Propelitorilituus

L. nan preposition *prope*, near; L. masc. n. *Litorilituus*, An existing genus; *Propelitorilituus*: A genus related to but distinct from the existing genus Litorilituus of near.

Propelitorimicrobium

L. nan preposition *prope*, near; L. neut. n. *Litorimicrobium*, An existing genus; *Propelitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of near.

Propelitorimonas

L. nan preposition *prope*, near; L. fem. n. *Litorimonas*, An existing genus; *Propelitorimonas*: A genus related to but distinct from the existing genus Litorimonas of near.

Propelitorisediminicola

L. nan preposition *prope*, near; L. masc. n. *Litorisediminicola*, An existing genus; *Propelitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of near.

Propelitorisediminivivens

L. nan preposition *prope*, near; L. masc. n. *Litorisediminivivens*, An existing genus; *Propelitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of near.

Propelitorivita

L. nan preposition *prope*, near; L. fem. n. *Litorivita*, An existing genus; *Propelitorivita*: A genus related to but distinct from the existing genus Litorivita of near.

Propelitorivivens

L. nan preposition *prope*, near; L. fem. n. *Litorivivens*, An existing genus; *Propelitorivivens*: A genus related to but distinct from the existing genus Litorivivens of near.

Propeloigolactobacillus

L. nan preposition *prope*, near; L. masc. n. *Loigolactobacillus*, An existing genus; *Propeloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of near.

Propelokiarchaeum

L. nan preposition *prope*, near; L. neut. n. *Lokiarchaeum*, An existing genus; *Propelokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of near.

Propeloktanella

L. nan preposition *prope*, near; L. fem. dim. n. *Loktanella*, An existing genus; *Propeloktanella*: A genus related to but distinct from the existing genus Loktanella of near.

Propelonepinella

L. nan preposition *prope*, near; L. fem. dim. n. *Lonepinella*, An existing genus; *Propelonepinella*: A genus related to but distinct from the existing genus Lonepinella of near.

Propelongibaculum

L. nan preposition *prope*, near; L. neut. n. *Longibaculum*, An existing genus; *Propelongibaculum*: A genus related to but distinct from the existing genus Longibaculum of near.

Propelongicatena

L. nan preposition *prope*, near; L. fem. n. *Longicatena*, An existing genus; *Propelongicatena*: A genus related to but distinct from the existing genus Longicatena of near.

Propelongilinea

L. nan preposition *prope*, near; L. fem. n. *Longilinea*, An existing genus; *Propelongilinea*: A genus related to but distinct from the existing genus Longilinea of near.

Propelongimicrobium

L. nan preposition *prope*, near; L. neut. n. *Longimicrobium*, An existing genus; *Propelongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of near.

Propelongimycelium

L. nan preposition *prope*, near; L. neut. n. *Longimycelium*, An existing genus; *Propelongimycelium*: A genus related to but distinct from the existing genus Longimycelium of near.

Propelongirhabdus

L. nan preposition *prope*, near; L. fem. n. *Longirhabdus*, An existing genus; *Propelongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of near.

Propelongispora

L. nan preposition *prope*, near; L. fem. n. *Longispora*, An existing genus; *Propelongispora*: A genus related to but distinct from the existing genus Longispora of near.

Propelongivirga

L. nan preposition *prope*, near; L. fem. n. *Longivirga*, An existing genus; *Propelongivirga*: A genus related to but distinct from the existing genus Longivirga of near.

Propelonsdalea

L. nan preposition *prope*, near; L. fem. n. *Lonsdalea*, An existing genus; *Propelonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of near.

Propeloriella

L. nan preposition *prope*, near; L. fem. dim. n. *Loriella*, An existing genus; *Propeloriella*: A genus related to but distinct from the existing genus Loriella of near.

Propeloriellopsis

L. nan preposition *prope*, near; L. fem. n. *Loriellopsis*, An existing genus; *Propeloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of near.

Propelottiidibacillus

L. nan preposition *prope*, near; L. masc. n. *Lottiidibacillus*, An existing genus; *Propelottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of near.

Propelucibacterium

L. nan preposition *prope*, near; L. neut. n. *Lucibacterium*, An existing genus; *Propelucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of near.

Propeluedemannella

L. nan preposition *prope*, near; L. fem. dim. n. *Luedemannella*, An existing genus; *Propeluedemannella*: A genus related to but distinct from the existing genus Luedemannella of near.

Propeluethyella

L. nan preposition *prope*, near; L. fem. dim. n. *Luethyella*, An existing genus; *Propeluethyella*: A genus related to but distinct from the existing genus Luethyella of near.

Propelujinxingia

L. nan preposition *prope*, near; L. fem. n. *Lujinxingia*, An existing genus; *Propelujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of near.

Propeluminiphilus

L. nan preposition *prope*, near; L. masc. n. *Luminiphilus*, An existing genus; *Propeluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of near.

Propelunatimonas

L. nan preposition *prope*, near; L. fem. n. *Lunatimonas*, An existing genus; *Propelunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of near.

Propelusitaniella

L. nan preposition *prope*, near; L. fem. dim. n. *Lusitaniella*, An existing genus; *Propelusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of near.

Propelutaonella

L. nan preposition *prope*, near; L. fem. dim. n. *Lutaonella*, An existing genus; *Propelutaonella*: A genus related to but distinct from the existing genus Lutaonella of near.

Propeluteibacter

L. nan preposition *prope*, near; L. masc. n. *Luteibacter*, An existing genus; *Propeluteibacter*: A genus related to but distinct from the existing genus Luteibacter of near.

Propeluteibaculum

L. nan preposition *prope*, near; L. neut. n. *Luteibaculum*, An existing genus; *Propeluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of near.

Propeluteimicrobium

L. nan preposition *prope*, near; L. neut. n. *Luteimicrobium*, An existing genus; *Propeluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of near.

Propeluteimonas

L. nan preposition *prope*, near; L. fem. n. *Luteimonas*, An existing genus; *Propeluteimonas*: A genus related to but distinct from the existing genus Luteimonas of near.

Propeluteipulveratus

L. nan preposition *prope*, near; L. masc. n. *Luteipulveratus*, An existing genus; *Propeluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of near.

Propeluteitalea

L. nan preposition *prope*, near; L. fem. n. *Luteitalea*, An existing genus; *Propeluteitalea*: A genus related to but distinct from the existing genus Luteitalea of near.

Propeluteithermobacter

L. nan preposition *prope*, near; L. masc. n. *Luteithermobacter*, An existing genus; *Propeluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of near.

Propeluteivirga

L. nan preposition *prope*, near; L. fem. n. *Luteivirga*, An existing genus; *Propeluteivirga*: A genus related to but distinct from the existing genus Luteivirga of near.

Propeluteococcus

L. nan preposition *prope*, near; L. masc. n. *Luteococcus*, An existing genus; *Propeluteococcus*: A genus related to but distinct from the existing genus Luteococcus of near.

Propeluteolibacter

L. nan preposition *prope*, near; L. masc. n. *Luteolibacter*, An existing genus; *Propeluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of near.

Propeluteovulum

L. nan preposition *prope*, near; L. neut. n. *Luteovulum*, An existing genus; *Propeluteovulum*: A genus related to but distinct from the existing genus Luteovulum of near.

Propelutibacterium

L. nan preposition *prope*, near; L. neut. n. *Lutibacterium*, An existing genus; *Propelutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of near.

Propelutimaribacter

L. nan preposition *prope*, near; L. masc. n. *Lutimaribacter*, An existing genus; *Propelutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of near.

Propelutimonas

L. nan preposition *prope*, near; L. fem. n. *Lutimonas*, An existing genus; *Propelutimonas*: A genus related to but distinct from the existing genus Lutimonas of near.

Propelutispora

L. nan preposition *prope*, near; L. fem. n. *Lutispora*, An existing genus; *Propelutispora*: A genus related to but distinct from the existing genus Lutispora of near.

Propelysinibacillus

L. nan preposition *prope*, near; L. masc. n. *Lysinibacillus*, An existing genus; *Propelysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of near.

Propelysinibacter

L. nan preposition *prope*, near; L. masc. n. *Lysinibacter*, An existing genus; *Propelysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of near.

Propelysinimicrobium

L. nan preposition *prope*, near; L. neut. n. *Lysinimicrobium*, An existing genus; *Propelysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of near.

Propelysinimonas

L. nan preposition *prope*, near; L. fem. n. *Lysinimonas*, An existing genus; *Propelysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of near.

Propelysobacter

L. nan preposition *prope*, near; L. masc. n. *Lysobacter*, An existing genus; *Propelysobacter*: A genus related to but distinct from the existing genus Lysobacter of near.

Propelyticum

L. nan preposition *prope*, near; L. neut. n. *Lyticum*, An existing genus; *Propelyticum*: A genus related to but distinct from the existing genus Lyticum of near.

Propemabikibacter

L. nan preposition *prope*, near; L. masc. n. *Mabikibacter*, An existing genus; *Propemabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of near.

Propemacellibacteroides

L. nan preposition *prope*, near; L. masc. n. *Macellibacteroides*, An existing genus; *Propemacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of near.

Propemacrochaete

L. nan preposition *prope*, near; L. fem. n. *Macrochaete*, An existing genus; *Propemacrochaete*: A genus related to but distinct from the existing genus Macrochaete of near.

Propemacrococcus

L. nan preposition *prope*, near; L. masc. n. *Macrococcus*, An existing genus; *Propemacrococcus*: A genus related to but distinct from the existing genus Macrococcus of near.

Propemageeibacillus

L. nan preposition *prope*, near; L. masc. n. *Mageeibacillus*, An existing genus; *Propemageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of near.

Propemagnetococcus

L. nan preposition *prope*, near; L. masc. n. *Magnetococcus*, An existing genus; *Propemagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of near.

Propemagnetospira

L. nan preposition *prope*, near; L. fem. n. *Magnetospira*, An existing genus; *Propemagnetospira*: A genus related to but distinct from the existing genus Magnetospira of near.

Propemagnetospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Propemagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of near.

Propemagnetovibrio

L. nan preposition *prope*, near; L. masc. n. *Magnetovibrio*, An existing genus; *Propemagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of near.

Propemahella

L. nan preposition *prope*, near; L. fem. dim. n. *Mahella*, An existing genus; *Propemahella*: A genus related to but distinct from the existing genus Mahella of near.

Propemalacoplasma

L. nan preposition *prope*, near; L. neut. n. *Malacoplasma*, An existing genus; *Propemalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of near.

Propemaledivibacter

L. nan preposition *prope*, near; L. masc. n. *Maledivibacter*, An existing genus; *Propemaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of near.

Propemalikia

L. nan preposition *prope*, near; L. fem. n. *Malikia*, An existing genus; *Propemalikia*: A genus related to but distinct from the existing genus Malikia of near.

Propemaliponia

L. nan preposition *prope*, near; L. fem. n. *Maliponia*, An existing genus; *Propemaliponia*: A genus related to but distinct from the existing genus Maliponia of near.

Propemameliella

L. nan preposition *prope*, near; L. fem. dim. n. *Mameliella*, An existing genus; *Propemameliella*: A genus related to but distinct from the existing genus Mameliella of near.

Propemangrovibacter

L. nan preposition *prope*, near; L. masc. n. *Mangrovibacter*, An existing genus; *Propemangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of near.

Propemangrovibacterium

L. nan preposition *prope*, near; L. neut. n. *Mangrovibacterium*, An existing genus; *Propemangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of near.

Propemangrovicella

L. nan preposition *prope*, near; L. fem. n. *Mangrovicella*, An existing genus; *Propemangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of near.

Propemangrovicoccus

L. nan preposition *prope*, near; L. masc. n. *Mangrovicoccus*, An existing genus; *Propemangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of near.

Propemangroviflexus

L. nan preposition *prope*, near; L. masc. n. *Mangroviflexus*, An existing genus; *Propemangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of near.

Propemangrovihabitans

L. nan preposition *prope*, near; L. masc. n. *Mangrovihabitans*, An existing genus; *Propemangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of near.

Propemangrovimonas

L. nan preposition *prope*, near; L. fem. n. *Mangrovimonas*, An existing genus; *Propemangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of near.

Propemangrovitalea

L. nan preposition *prope*, near; L. fem. n. *Mangrovitalea*, An existing genus; *Propemangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of near.

Propemannheimia

L. nan preposition *prope*, near; L. fem. n. *Mannheimia*, An existing genus; *Propemannheimia*: A genus related to but distinct from the existing genus Mannheimia of near.

Propemarasmitruncus

L. nan preposition *prope*, near; L. masc. n. *Marasmitruncus*, An existing genus; *Propemarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of near.

Propemaribacillus

L. nan preposition *prope*, near; L. masc. n. *Maribacillus*, An existing genus; *Propemaribacillus*: A genus related to but distinct from the existing genus Maribacillus of near.

Propemaribacter

L. nan preposition *prope*, near; L. masc. n. *Maribacter*, An existing genus; *Propemaribacter*: A genus related to but distinct from the existing genus Maribacter of near.

Propemaribaculum

L. nan preposition *prope*, near; L. neut. n. *Maribaculum*, An existing genus; *Propemaribaculum*: A genus related to but distinct from the existing genus Maribaculum of near.

Propemaribellus

L. nan preposition *prope*, near; L. masc. n. *Maribellus*, An existing genus; *Propemaribellus*: A genus related to but distinct from the existing genus Maribellus of near.

Propemaribius

L. nan preposition *prope*, near; L. masc. n. *Maribius*, An existing genus; *Propemaribius*: A genus related to but distinct from the existing genus Maribius of near.

Propemaricaulis

L. nan preposition *prope*, near; L. masc. n. *Maricaulis*, An existing genus; *Propemaricaulis*: A genus related to but distinct from the existing genus Maricaulis of near.

Propemarichromatium

L. nan preposition *prope*, near; L. neut. n. *Marichromatium*, An existing genus; *Propemarichromatium*: A genus related to but distinct from the existing genus Marichromatium of near.

Propemaricurvus

L. nan preposition *prope*, near; L. masc. n. *Maricurvus*, An existing genus; *Propemaricurvus*: A genus related to but distinct from the existing genus Maricurvus of near.

Propemarihabitans

L. nan preposition *prope*, near; L. neut. n. *Marihabitans*, An existing genus; *Propemarihabitans*: A genus related to but distinct from the existing genus Marihabitans of near.

Propemarileptolyngbya

L. nan preposition *prope*, near; L. fem. n. *Marileptolyngbya*, An existing genus; *Propemarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of near.

Propemarimicrobium

L. nan preposition *prope*, near; L. neut. n. *Marimicrobium*, An existing genus; *Propemarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of near.

Propemarimonas

L. nan preposition *prope*, near; L. fem. n. *Marimonas*, An existing genus; *Propemarimonas*: A genus related to but distinct from the existing genus Marimonas of near.

Propemarinactinospora

L. nan preposition *prope*, near; L. fem. n. *Marinactinospora*, An existing genus; *Propemarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of near.

Propemarinagarivorans

L. nan preposition *prope*, near; L. masc. n. *Marinagarivorans*, An existing genus; *Propemarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of near.

Propemarinibacillus

L. nan preposition *prope*, near; L. masc. n. *Marinibacillus*, An existing genus; *Propemarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of near.

Propemarinibacterium

L. nan preposition *prope*, near; L. neut. n. *Marinibacterium*, An existing genus; *Propemarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of near.

Propemarinibactrum

L. nan preposition *prope*, near; L. neut. n. *Marinibactrum*, An existing genus; *Propemarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of near.

Propemarinibaculum

L. nan preposition *prope*, near; L. neut. n. *Marinibaculum*, An existing genus; *Propemarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of near.

Propemariniblastus

L. nan preposition *prope*, near; L. masc. n. *Mariniblastus*, An existing genus; *Propemariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of near.

Propemarinicauda

L. nan preposition *prope*, near; L. fem. n. *Marinicauda*, An existing genus; *Propemarinicauda*: A genus related to but distinct from the existing genus Marinicauda of near.

Propemarinicaulis

L. nan preposition *prope*, near; L. masc. n. *Marinicaulis*, An existing genus; *Propemarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of near.

Propemarinicella

L. nan preposition *prope*, near; L. fem. n. *Marinicella*, An existing genus; *Propemarinicella*: A genus related to but distinct from the existing genus Marinicella of near.

Propemarinicola

L. nan preposition *prope*, near; L. masc. n. *Marinicola*, An existing genus; *Propemarinicola*: A genus related to but distinct from the existing genus Marinicola of near.

Propemarinicrinis

L. nan preposition *prope*, near; L. masc. n. *Marinicrinis*, An existing genus; *Propemarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of near.

Propemarinifilum

L. nan preposition *prope*, near; L. neut. n. *Marinifilum*, An existing genus; *Propemarinifilum*: A genus related to but distinct from the existing genus Marinifilum of near.

Propemariniflexile

L. nan preposition *prope*, near; L. neut. n. *Mariniflexile*, An existing genus; *Propemariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of near.

Propemarinilabilia

L. nan preposition *prope*, near; L. fem. n. *Marinilabilia*, An existing genus; *Propemarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of near.

Propemarinilactibacillus

L. nan preposition *prope*, near; L. masc. n. *Marinilactibacillus*, An existing genus; *Propemarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of near.

Propemariniluteicoccus

L. nan preposition *prope*, near; L. masc. n. *Mariniluteicoccus*, An existing genus; *Propemariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of near.

Propemarinimicrobium

L. nan preposition *prope*, near; L. neut. n. *Marinimicrobium*, An existing genus; *Propemarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of near.

Propemarininema

L. nan preposition *prope*, near; L. neut. n. *Marininema*, An existing genus; *Propemarininema*: A genus related to but distinct from the existing genus Marininema of near.

Propemariniphaga

L. nan preposition *prope*, near; L. fem. n. *Mariniphaga*, An existing genus; *Propemariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of near.

Propemariniradius

L. nan preposition *prope*, near; L. masc. n. *Mariniradius*, An existing genus; *Propemariniradius*: A genus related to but distinct from the existing genus Mariniradius of near.

Propemarinirhabdus

L. nan preposition *prope*, near; L. fem. n. *Marinirhabdus*, An existing genus; *Propemarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of near.

Propemarinisporobacter

L. nan preposition *prope*, near; L. masc. n. *Marinisporobacter*, An existing genus; *Propemarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of near.

Propemarinitalea

L. nan preposition *prope*, near; L. fem. n. *Marinitalea*, An existing genus; *Propemarinitalea*: A genus related to but distinct from the existing genus Marinitalea of near.

Propemarinitenerispora

L. nan preposition *prope*, near; L. fem. n. *Marinitenerispora*, An existing genus; *Propemarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of near.

Propemarinithermofilum

L. nan preposition *prope*, near; L. neut. n. *Marinithermofilum*, An existing genus; *Propemarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of near.

Propemarinithermus

L. nan preposition *prope*, near; L. masc. n. *Marinithermus*, An existing genus; *Propemarinithermus*: A genus related to but distinct from the existing genus Marinithermus of near.

Propemarinitoga

L. nan preposition *prope*, near; L. fem. n. *Marinitoga*, An existing genus; *Propemarinitoga*: A genus related to but distinct from the existing genus Marinitoga of near.

Propemarinivirga

L. nan preposition *prope*, near; L. fem. n. *Marinivirga*, An existing genus; *Propemarinivirga*: A genus related to but distinct from the existing genus Marinivirga of near.

Propemarinobacter

L. nan preposition *prope*, near; L. masc. n. *Marinobacter*, An existing genus; *Propemarinobacter*: A genus related to but distinct from the existing genus Marinobacter of near.

Propemarinobacterium

L. nan preposition *prope*, near; L. neut. n. *Marinobacterium*, An existing genus; *Propemarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of near.

Propemarinococcus

L. nan preposition *prope*, near; L. masc. n. *Marinococcus*, An existing genus; *Propemarinococcus*: A genus related to but distinct from the existing genus Marinococcus of near.

Propemarinomonas

L. nan preposition *prope*, near; L. fem. n. *Marinomonas*, An existing genus; *Propemarinomonas*: A genus related to but distinct from the existing genus Marinomonas of near.

Propemarinoscillum

L. nan preposition *prope*, near; L. neut. n. *Marinoscillum*, An existing genus; *Propemarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of near.

Propemarinospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Marinospirillum*, An existing genus; *Propemarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of near.

Propemarinosulfonomonas

L. nan preposition *prope*, near; L. fem. n. *Marinosulfonomonas*, An existing genus; *Propemarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of near.

Propemarinovum

L. nan preposition *prope*, near; L. neut. n. *Marinovum*, An existing genus; *Propemarinovum*: A genus related to but distinct from the existing genus Marinovum of near.

Propemariprofundus

L. nan preposition *prope*, near; L. masc. n. *Mariprofundus*, An existing genus; *Propemariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of near.

Propemaripseudobacter

L. nan preposition *prope*, near; L. masc. n. *Maripseudobacter*, An existing genus; *Propemaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of near.

Propemarisediminicola

L. nan preposition *prope*, near; L. fem. n. *Marisediminicola*, An existing genus; *Propemarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of near.

Propemarisediminitalea

L. nan preposition *prope*, near; L. fem. n. *Marisediminitalea*, An existing genus; *Propemarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of near.

Propemarispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Marispirillum*, An existing genus; *Propemarispirillum*: A genus related to but distinct from the existing genus Marispirillum of near.

Propemarispirochaeta

L. nan preposition *prope*, near; L. fem. n. *Marispirochaeta*, An existing genus; *Propemarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of near.

Propemaritalea

L. nan preposition *prope*, near; L. fem. n. *Maritalea*, An existing genus; *Propemaritalea*: A genus related to but distinct from the existing genus Maritalea of near.

Propemaritimibacter

L. nan preposition *prope*, near; L. masc. n. *Maritimibacter*, An existing genus; *Propemaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of near.

Propemaritimimonas

L. nan preposition *prope*, near; L. fem. n. *Maritimimonas*, An existing genus; *Propemaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of near.

Propemarivibrio

L. nan preposition *prope*, near; L. masc. n. *Marivibrio*, An existing genus; *Propemarivibrio*: A genus related to but distinct from the existing genus Marivibrio of near.

Propemarivirga

L. nan preposition *prope*, near; L. fem. n. *Marivirga*, An existing genus; *Propemarivirga*: A genus related to but distinct from the existing genus Marivirga of near.

Propemarivita

L. nan preposition *prope*, near; L. fem. n. *Marivita*, An existing genus; *Propemarivita*: A genus related to but distinct from the existing genus Marivita of near.

Propemarixanthomonas

L. nan preposition *prope*, near; L. fem. n. *Marixanthomonas*, An existing genus; *Propemarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of near.

Propemarmoricola

L. nan preposition *prope*, near; L. masc. n. *Marmoricola*, An existing genus; *Propemarmoricola*: A genus related to but distinct from the existing genus Marmoricola of near.

Propemarortus

L. nan preposition *prope*, near; L. masc. n. *Marortus*, An existing genus; *Propemarortus*: A genus related to but distinct from the existing genus Marortus of near.

Propemartelella

L. nan preposition *prope*, near; L. fem. dim. n. *Martelella*, An existing genus; *Propemartelella*: A genus related to but distinct from the existing genus Martelella of near.

Propemarvinbryantia

L. nan preposition *prope*, near; L. fem. n. *Marvinbryantia*, An existing genus; *Propemarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of near.

Propemassilibacterium

L. nan preposition *prope*, near; L. neut. n. *Massilibacterium*, An existing genus; *Propemassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of near.

Propemassiliimalia

L. nan preposition *prope*, near; L. fem. n. *Massiliimalia*, An existing genus; *Propemassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of near.

Propemechercharimyces

L. nan preposition *prope*, near; L. masc. n. *Mechercharimyces*, An existing genus; *Propemechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of near.

Propemediterraneibacter

L. nan preposition *prope*, near; L. masc. n. *Mediterraneibacter*, An existing genus; *Propemediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of near.

Propemegamonas

L. nan preposition *prope*, near; L. fem. n. *Megamonas*, An existing genus; *Propemegamonas*: A genus related to but distinct from the existing genus Megamonas of near.

Propemeganema

L. nan preposition *prope*, near; L. neut. n. *Meganema*, An existing genus; *Propemeganema*: A genus related to but distinct from the existing genus Meganema of near.

Propemegasphaera

L. nan preposition *prope*, near; L. fem. n. *Megasphaera*, An existing genus; *Propemegasphaera*: A genus related to but distinct from the existing genus Megasphaera of near.

Propemeiothermus

L. nan preposition *prope*, near; L. masc. n. *Meiothermus*, An existing genus; *Propemeiothermus*: A genus related to but distinct from the existing genus Meiothermus of near.

Propemelaminivora

L. nan preposition *prope*, near; L. fem. n. *Melaminivora*, An existing genus; *Propemelaminivora*: A genus related to but distinct from the existing genus Melaminivora of near.

Propemelghiribacillus

L. nan preposition *prope*, near; L. masc. n. *Melghiribacillus*, An existing genus; *Propemelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of near.

Propemelghirimyces

L. nan preposition *prope*, near; L. masc. n. *Melghirimyces*, An existing genus; *Propemelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of near.

Propemelioribacter

L. nan preposition *prope*, near; L. masc. n. *Melioribacter*, An existing genus; *Propemelioribacter*: A genus related to but distinct from the existing genus Melioribacter of near.

Propemelissococcus

L. nan preposition *prope*, near; L. masc. n. *Melissococcus*, An existing genus; *Propemelissococcus*: A genus related to but distinct from the existing genus Melissococcus of near.

Propemelitea

L. nan preposition *prope*, near; L. fem. n. *Melitea*, An existing genus; *Propemelitea*: A genus related to but distinct from the existing genus Melitea of near.

Propemelittangium

L. nan preposition *prope*, near; L. neut. n. *Melittangium*, An existing genus; *Propemelittangium*: A genus related to but distinct from the existing genus Melittangium of near.

Propemembranicola

L. nan preposition *prope*, near; L. masc. n. *Membranicola*, An existing genus; *Propemembranicola*: A genus related to but distinct from the existing genus Membranicola of near.

Propemeniscus

L. nan preposition *prope*, near; L. masc. n. *Meniscus*, An existing genus; *Propemeniscus*: A genus related to but distinct from the existing genus Meniscus of near.

Propemerdibacter

L. nan preposition *prope*, near; L. masc. n. *Merdibacter*, An existing genus; *Propemerdibacter*: A genus related to but distinct from the existing genus Merdibacter of near.

Propemerdimonas

L. nan preposition *prope*, near; L. fem. n. *Merdimonas*, An existing genus; *Propemerdimonas*: A genus related to but distinct from the existing genus Merdimonas of near.

Propemeridianimaribacter

L. nan preposition *prope*, near; L. masc. n. *Meridianimaribacter*, An existing genus; *Propemeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of near.

Propemeridianimarinicoccus

L. nan preposition *prope*, near; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Propemeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of near.

Propemesoaciditoga

L. nan preposition *prope*, near; L. fem. n. *Mesoaciditoga*, An existing genus; *Propemesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of near.

Propemesobacillus

L. nan preposition *prope*, near; L. masc. n. *Mesobacillus*, An existing genus; *Propemesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of near.

Propemesocricetibacter

L. nan preposition *prope*, near; L. masc. n. *Mesocricetibacter*, An existing genus; *Propemesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of near.

Propemesoflavibacter

L. nan preposition *prope*, near; L. masc. n. *Mesoflavibacter*, An existing genus; *Propemesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of near.

Propemesohalobacter

L. nan preposition *prope*, near; L. masc. n. *Mesohalobacter*, An existing genus; *Propemesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of near.

Propemesomycoplasma

L. nan preposition *prope*, near; L. neut. n. *Mesomycoplasma*, An existing genus; *Propemesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of near.

Propemesonia

L. nan preposition *prope*, near; L. fem. n. *Mesonia*, An existing genus; *Propemesonia*: A genus related to but distinct from the existing genus Mesonia of near.

Propemesophilobacter

L. nan preposition *prope*, near; L. masc. n. *Mesophilobacter*, An existing genus; *Propemesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of near.

Propemesoplasma

L. nan preposition *prope*, near; L. neut. n. *Mesoplasma*, An existing genus; *Propemesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of near.

Propemesorhizobium

L. nan preposition *prope*, near; L. neut. n. *Mesorhizobium*, An existing genus; *Propemesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of near.

Propemesosutterella

L. nan preposition *prope*, near; L. fem. dim. n. *Mesosutterella*, An existing genus; *Propemesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of near.

Propemesotoga

L. nan preposition *prope*, near; L. fem. n. *Mesotoga*, An existing genus; *Propemesotoga*: A genus related to but distinct from the existing genus Mesotoga of near.

Propemetabacillus

L. nan preposition *prope*, near; L. masc. n. *Metabacillus*, An existing genus; *Propemetabacillus*: A genus related to but distinct from the existing genus Metabacillus of near.

Propemetakosakonia

L. nan preposition *prope*, near; L. fem. n. *Metakosakonia*, An existing genus; *Propemetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of near.

Propemetallibacterium

L. nan preposition *prope*, near; L. neut. n. *Metallibacterium*, An existing genus; *Propemetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of near.

Propemetalliresistens

L. nan preposition *prope*, near; L. masc. n. *Metalliresistens*, An existing genus; *Propemetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of near.

Propemetallosphaera

L. nan preposition *prope*, near; L. fem. n. *Metallosphaera*, An existing genus; *Propemetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of near.

Propemetalysinibacillus

L. nan preposition *prope*, near; L. masc. n. *Metalysinibacillus*, An existing genus; *Propemetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of near.

Propemetamycoplasma

L. nan preposition *prope*, near; L. neut. n. *Metamycoplasma*, An existing genus; *Propemetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of near.

Propemetaplanococcus

L. nan preposition *prope*, near; L. masc. n. *Metaplanococcus*, An existing genus; *Propemetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of near.

Propemetascardovia

L. nan preposition *prope*, near; L. fem. n. *Metascardovia*, An existing genus; *Propemetascardovia*: A genus related to but distinct from the existing genus Metascardovia of near.

Propemetasolibacillus

L. nan preposition *prope*, near; L. masc. n. *Metasolibacillus*, An existing genus; *Propemetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of near.

Propemethanobacterium

L. nan preposition *prope*, near; L. neut. n. *Methanobacterium*, An existing genus; *Propemethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of near.

Propemethanobrevibacter

L. nan preposition *prope*, near; L. masc. n. *Methanobrevibacter*, An existing genus; *Propemethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of near.

Propemethanocalculus

L. nan preposition *prope*, near; L. masc. n. *Methanocalculus*, An existing genus; *Propemethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of near.

Propemethanocaldococcus

L. nan preposition *prope*, near; L. masc. n. *Methanocaldococcus*, An existing genus; *Propemethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of near.

Propemethanocella

L. nan preposition *prope*, near; L. fem. n. *Methanocella*, An existing genus; *Propemethanocella*: A genus related to but distinct from the existing genus Methanocella of near.

Propemethanococcoides

L. nan preposition *prope*, near; L. neut. n. *Methanococcoides*, An existing genus; *Propemethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of near.

Propemethanococcus

L. nan preposition *prope*, near; L. masc. n. *Methanococcus*, An existing genus; *Propemethanococcus*: A genus related to but distinct from the existing genus Methanococcus of near.

Propemethanocorpusculum

L. nan preposition *prope*, near; L. neut. n. *Methanocorpusculum*, An existing genus; *Propemethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of near.

Propemethanoculleus

L. nan preposition *prope*, near; L. masc. n. *Methanoculleus*, An existing genus; *Propemethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of near.

Propemethanofervidicoccus

L. nan preposition *prope*, near; L. masc. n. *Methanofervidicoccus*, An existing genus; *Propemethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of near.

Propemethanofollis

L. nan preposition *prope*, near; L. masc. n. *Methanofollis*, An existing genus; *Propemethanofollis*: A genus related to but distinct from the existing genus Methanofollis of near.

Propemethanogenium

L. nan preposition *prope*, near; L. neut. n. *Methanogenium*, An existing genus; *Propemethanogenium*: A genus related to but distinct from the existing genus Methanogenium of near.

Propemethanohalobium

L. nan preposition *prope*, near; L. neut. n. *Methanohalobium*, An existing genus; *Propemethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of near.

Propemethanohalophilus

L. nan preposition *prope*, near; L. masc. n. *Methanohalophilus*, An existing genus; *Propemethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of near.

Propemethanolacinia

L. nan preposition *prope*, near; L. fem. n. *Methanolacinia*, An existing genus; *Propemethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of near.

Propemethanolinea

L. nan preposition *prope*, near; L. fem. n. *Methanolinea*, An existing genus; *Propemethanolinea*: A genus related to but distinct from the existing genus Methanolinea of near.

Propemethanomassiliicoccus

L. nan preposition *prope*, near; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Propemethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of near.

Propemethanomethylovorans

L. nan preposition *prope*, near; L. fem. n. *Methanomethylovorans*, An existing genus; *Propemethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of near.

Propemethanomicrobium

L. nan preposition *prope*, near; L. neut. n. *Methanomicrobium*, An existing genus; *Propemethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of near.

Propemethanonatronarchaeum

L. nan preposition *prope*, near; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Propemethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of near.

Propemethanoplanus

L. nan preposition *prope*, near; L. masc. n. *Methanoplanus*, An existing genus; *Propemethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of near.

Propemethanopyrus

L. nan preposition *prope*, near; L. masc. n. *Methanopyrus*, An existing genus; *Propemethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of near.

Propemethanoregula

L. nan preposition *prope*, near; L. fem. n. *Methanoregula*, An existing genus; *Propemethanoregula*: A genus related to but distinct from the existing genus Methanoregula of near.

Propemethanosaeta

L. nan preposition *prope*, near; L. fem. n. *Methanosaeta*, An existing genus; *Propemethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of near.

Propemethanosalsum

L. nan preposition *prope*, near; L. neut. n. *Methanosalsum*, An existing genus; *Propemethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of near.

Propemethanosarcina

L. nan preposition *prope*, near; L. fem. n. *Methanosarcina*, An existing genus; *Propemethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of near.

Propemethanosphaera

L. nan preposition *prope*, near; L. fem. n. *Methanosphaera*, An existing genus; *Propemethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of near.

Propemethanosphaerula

L. nan preposition *prope*, near; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Propemethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of near.

Propemethanospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Methanospirillum*, An existing genus; *Propemethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of near.

Propemethanothermobacter

L. nan preposition *prope*, near; L. masc. n. *Methanothermobacter*, An existing genus; *Propemethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of near.

Propemethanothermococcus

L. nan preposition *prope*, near; L. masc. n. *Methanothermococcus*, An existing genus; *Propemethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of near.

Propemethanothermus

L. nan preposition *prope*, near; L. masc. n. *Methanothermus*, An existing genus; *Propemethanothermus*: A genus related to but distinct from the existing genus Methanothermus of near.

Propemethanothrix

L. nan preposition *prope*, near; L. fem. n. *Methanothrix*, An existing genus; *Propemethanothrix*: A genus related to but distinct from the existing genus Methanothrix of near.

Propemethanotorris

L. nan preposition *prope*, near; L. masc. n. *Methanotorris*, An existing genus; *Propemethanotorris*: A genus related to but distinct from the existing genus Methanotorris of near.

Propemethermicoccus

L. nan preposition *prope*, near; L. masc. n. *Methermicoccus*, An existing genus; *Propemethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of near.

Propemethylacidimicrobium

L. nan preposition *prope*, near; L. neut. n. *Methylacidimicrobium*, An existing genus; *Propemethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of near.

Propemethylarcula

L. nan preposition *prope*, near; L. fem. dim. n. *Methylarcula*, An existing genus; *Propemethylarcula*: A genus related to but distinct from the existing genus Methylarcula of near.

Propemethylibium

L. nan preposition *prope*, near; L. neut. n. *Methylibium*, An existing genus; *Propemethylibium*: A genus related to but distinct from the existing genus Methylibium of near.

Propemethylicorpusculum

L. nan preposition *prope*, near; L. neut. n. *Methylicorpusculum*, An existing genus; *Propemethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of near.

Propemethylobacillus

L. nan preposition *prope*, near; L. masc. n. *Methylobacillus*, An existing genus; *Propemethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of near.

Propemethylobacter

L. nan preposition *prope*, near; L. masc. n. *Methylobacter*, An existing genus; *Propemethylobacter*: A genus related to but distinct from the existing genus Methylobacter of near.

Propemethylobacterium

L. nan preposition *prope*, near; L. neut. n. *Methylobacterium*, An existing genus; *Propemethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of near.

Propemethylobrevis

L. nan preposition *prope*, near; L. masc. n. *Methylobrevis*, An existing genus; *Propemethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of near.

Propemethylocaldum

L. nan preposition *prope*, near; L. neut. n. *Methylocaldum*, An existing genus; *Propemethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of near.

Propemethylocapsa

L. nan preposition *prope*, near; L. fem. n. *Methylocapsa*, An existing genus; *Propemethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of near.

Propemethyloceanibacter

L. nan preposition *prope*, near; L. masc. n. *Methyloceanibacter*, An existing genus; *Propemethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of near.

Propemethylocella

L. nan preposition *prope*, near; L. fem. n. *Methylocella*, An existing genus; *Propemethylocella*: A genus related to but distinct from the existing genus Methylocella of near.

Propemethylococcus

L. nan preposition *prope*, near; L. masc. n. *Methylococcus*, An existing genus; *Propemethylococcus*: A genus related to but distinct from the existing genus Methylococcus of near.

Propemethylocucumis

L. nan preposition *prope*, near; L. masc. n. *Methylocucumis*, An existing genus; *Propemethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of near.

Propemethylocystis

L. nan preposition *prope*, near; L. fem. n. *Methylocystis*, An existing genus; *Propemethylocystis*: A genus related to but distinct from the existing genus Methylocystis of near.

Propemethyloferula

L. nan preposition *prope*, near; L. fem. n. *Methyloferula*, An existing genus; *Propemethyloferula*: A genus related to but distinct from the existing genus Methyloferula of near.

Propemethylogaea

L. nan preposition *prope*, near; L. fem. n. *Methylogaea*, An existing genus; *Propemethylogaea*: A genus related to but distinct from the existing genus Methylogaea of near.

Propemethyloglobulus

L. nan preposition *prope*, near; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Propemethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of near.

Propemethylohalobius

L. nan preposition *prope*, near; L. masc. n. *Methylohalobius*, An existing genus; *Propemethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of near.

Propemethylohalomonas

L. nan preposition *prope*, near; L. fem. n. *Methylohalomonas*, An existing genus; *Propemethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of near.

Propemethyloligella

L. nan preposition *prope*, near; L. fem. dim. n. *Methyloligella*, An existing genus; *Propemethyloligella*: A genus related to but distinct from the existing genus Methyloligella of near.

Propemethylolobus

L. nan preposition *prope*, near; L. masc. n. *Methylolobus*, An existing genus; *Propemethylolobus*: A genus related to but distinct from the existing genus Methylolobus of near.

Propemethylomagnum

L. nan preposition *prope*, near; L. neut. n. *Methylomagnum*, An existing genus; *Propemethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of near.

Propemethylomarinovum

L. nan preposition *prope*, near; L. neut. n. *Methylomarinovum*, An existing genus; *Propemethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of near.

Propemethylomarinum

L. nan preposition *prope*, near; L. neut. n. *Methylomarinum*, An existing genus; *Propemethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of near.

Propemethylomicrobium

L. nan preposition *prope*, near; L. neut. n. *Methylomicrobium*, An existing genus; *Propemethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of near.

Propemethylomonas

L. nan preposition *prope*, near; L. fem. n. *Methylomonas*, An existing genus; *Propemethylomonas*: A genus related to but distinct from the existing genus Methylomonas of near.

Propemethylomusa

L. nan preposition *prope*, near; L. fem. n. *Methylomusa*, An existing genus; *Propemethylomusa*: A genus related to but distinct from the existing genus Methylomusa of near.

Propemethylonatrum

L. nan preposition *prope*, near; L. neut. n. *Methylonatrum*, An existing genus; *Propemethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of near.

Propemethyloparacoccus

L. nan preposition *prope*, near; L. masc. n. *Methyloparacoccus*, An existing genus; *Propemethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of near.

Propemethylophaga

L. nan preposition *prope*, near; L. fem. n. *Methylophaga*, An existing genus; *Propemethylophaga*: A genus related to but distinct from the existing genus Methylophaga of near.

Propemethylophilus

L. nan preposition *prope*, near; L. masc. n. *Methylophilus*, An existing genus; *Propemethylophilus*: A genus related to but distinct from the existing genus Methylophilus of near.

Propemethylopila

L. nan preposition *prope*, near; L. fem. n. *Methylopila*, An existing genus; *Propemethylopila*: A genus related to but distinct from the existing genus Methylopila of near.

Propemethyloprofundus

L. nan preposition *prope*, near; L. masc. n. *Methyloprofundus*, An existing genus; *Propemethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of near.

Propemethylorhabdus

L. nan preposition *prope*, near; L. fem. n. *Methylorhabdus*, An existing genus; *Propemethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of near.

Propemethylorosula

L. nan preposition *prope*, near; L. fem. dim. n. *Methylorosula*, An existing genus; *Propemethylorosula*: A genus related to but distinct from the existing genus Methylorosula of near.

Propemethylorubrum

L. nan preposition *prope*, near; L. neut. n. *Methylorubrum*, An existing genus; *Propemethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of near.

Propemethylosarcina

L. nan preposition *prope*, near; L. fem. n. *Methylosarcina*, An existing genus; *Propemethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of near.

Propemethylosinus

L. nan preposition *prope*, near; L. masc. n. *Methylosinus*, An existing genus; *Propemethylosinus*: A genus related to but distinct from the existing genus Methylosinus of near.

Propemethylosoma

L. nan preposition *prope*, near; L. neut. n. *Methylosoma*, An existing genus; *Propemethylosoma*: A genus related to but distinct from the existing genus Methylosoma of near.

Propemethylosphaera

L. nan preposition *prope*, near; L. fem. n. *Methylosphaera*, An existing genus; *Propemethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of near.

Propemethylosulfonomonas

L. nan preposition *prope*, near; L. fem. n. *Methylosulfonomonas*, An existing genus; *Propemethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of near.

Propemethylotenera

L. nan preposition *prope*, near; L. fem. n. *Methylotenera*, An existing genus; *Propemethylotenera*: A genus related to but distinct from the existing genus Methylotenera of near.

Propemethyloterricola

L. nan preposition *prope*, near; L. fem. n. *Methyloterricola*, An existing genus; *Propemethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of near.

Propemethyloterrigena

L. nan preposition *prope*, near; L. fem. n. *Methyloterrigena*, An existing genus; *Propemethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of near.

Propemethylothermus

L. nan preposition *prope*, near; L. masc. n. *Methylothermus*, An existing genus; *Propemethylothermus*: A genus related to but distinct from the existing genus Methylothermus of near.

Propemethylotuvimicrobium

L. nan preposition *prope*, near; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Propemethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of near.

Propemethyloversatilis

L. nan preposition *prope*, near; L. fem. n. *Methyloversatilis*, An existing genus; *Propemethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of near.

Propemethylovirgula

L. nan preposition *prope*, near; L. fem. dim. n. *Methylovirgula*, An existing genus; *Propemethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of near.

Propemethylovorus

L. nan preposition *prope*, near; L. masc. n. *Methylovorus*, An existing genus; *Propemethylovorus*: A genus related to but distinct from the existing genus Methylovorus of near.

Propemethylovulum

L. nan preposition *prope*, near; L. neut. n. *Methylovulum*, An existing genus; *Propemethylovulum*: A genus related to but distinct from the existing genus Methylovulum of near.

Propemicavibrio

L. nan preposition *prope*, near; L. masc. n. *Micavibrio*, An existing genus; *Propemicavibrio*: A genus related to but distinct from the existing genus Micavibrio of near.

Propemicroaerobacter

L. nan preposition *prope*, near; L. masc. n. *Microaerobacter*, An existing genus; *Propemicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of near.

Propemicrobacterium

L. nan preposition *prope*, near; L. neut. n. *Microbacterium*, An existing genus; *Propemicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of near.

Propemicrobispora

L. nan preposition *prope*, near; L. fem. n. *Microbispora*, An existing genus; *Propemicrobispora*: A genus related to but distinct from the existing genus Microbispora of near.

Propemicrobulbifer

L. nan preposition *prope*, near; L. masc. n. *Microbulbifer*, An existing genus; *Propemicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of near.

Propemicrocella

L. nan preposition *prope*, near; L. fem. n. *Microcella*, An existing genus; *Propemicrocella*: A genus related to but distinct from the existing genus Microcella of near.

Propemicrococcoides

L. nan preposition *prope*, near; L. neut. n. *Micrococcoides*, An existing genus; *Propemicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of near.

Propemicrococcus

L. nan preposition *prope*, near; L. masc. n. *Micrococcus*, An existing genus; *Propemicrococcus*: A genus related to but distinct from the existing genus Micrococcus of near.

Propemicrocyclus

L. nan preposition *prope*, near; L. masc. n. *Microcyclus*, An existing genus; *Propemicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of near.

Propemicrocystis

L. nan preposition *prope*, near; L. fem. n. *Microcystis*, An existing genus; *Propemicrocystis*: A genus related to but distinct from the existing genus Microcystis of near.

Propemicroellobosporia

L. nan preposition *prope*, near; L. fem. n. *Microellobosporia*, An existing genus; *Propemicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of near.

Propemicrolunatus

L. nan preposition *prope*, near; L. masc. n. *Microlunatus*, An existing genus; *Propemicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of near.

Propemicromonas

L. nan preposition *prope*, near; L. fem. n. *Micromonas*, An existing genus; *Propemicromonas*: A genus related to but distinct from the existing genus Micromonas of near.

Propemicromonospora

L. nan preposition *prope*, near; L. fem. n. *Micromonospora*, An existing genus; *Propemicromonospora*: A genus related to but distinct from the existing genus Micromonospora of near.

Propemicropepsis

L. nan preposition *prope*, near; L. fem. n. *Micropepsis*, An existing genus; *Propemicropepsis*: A genus related to but distinct from the existing genus Micropepsis of near.

Propemicropolyspora

L. nan preposition *prope*, near; L. fem. n. *Micropolyspora*, An existing genus; *Propemicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of near.

Propemicropruina

L. nan preposition *prope*, near; L. fem. n. *Micropruina*, An existing genus; *Propemicropruina*: A genus related to but distinct from the existing genus Micropruina of near.

Propemicroscilla

L. nan preposition *prope*, near; L. fem. n. *Microscilla*, An existing genus; *Propemicroscilla*: A genus related to but distinct from the existing genus Microscilla of near.

Propemicrosphaera

L. nan preposition *prope*, near; L. fem. n. *Microsphaera*, An existing genus; *Propemicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of near.

Propemicroterricola

L. nan preposition *prope*, near; L. fem. n. *Microterricola*, An existing genus; *Propemicroterricola*: A genus related to but distinct from the existing genus Microterricola of near.

Propemicrotetraspora

L. nan preposition *prope*, near; L. fem. n. *Microtetraspora*, An existing genus; *Propemicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of near.

Propemicrovirgula

L. nan preposition *prope*, near; L. fem. dim. n. *Microvirgula*, An existing genus; *Propemicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of near.

Propemillisia

L. nan preposition *prope*, near; L. fem. n. *Millisia*, An existing genus; *Propemillisia*: A genus related to but distinct from the existing genus Millisia of near.

Propeminicystis

L. nan preposition *prope*, near; L. fem. n. *Minicystis*, An existing genus; *Propeminicystis*: A genus related to but distinct from the existing genus Minicystis of near.

Propeminiimonas

L. nan preposition *prope*, near; L. fem. n. *Miniimonas*, An existing genus; *Propeminiimonas*: A genus related to but distinct from the existing genus Miniimonas of near.

Propeminiphocibacter

L. nan preposition *prope*, near; L. masc. n. *Miniphocibacter*, An existing genus; *Propeminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of near.

Propeminunostoc

L. nan preposition *prope*, near; L. neut. n. *Minunostoc*, An existing genus; *Propeminunostoc*: A genus related to but distinct from the existing genus Minunostoc of near.

Propeminwuia

L. nan preposition *prope*, near; L. fem. n. *Minwuia*, An existing genus; *Propeminwuia*: A genus related to but distinct from the existing genus Minwuia of near.

Propemitsuaria

L. nan preposition *prope*, near; L. fem. n. *Mitsuaria*, An existing genus; *Propemitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of near.

Propemitsuokella

L. nan preposition *prope*, near; L. fem. dim. n. *Mitsuokella*, An existing genus; *Propemitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of near.

Propemixta

L. nan preposition *prope*, near; L. fem. n. *Mixta*, An existing genus; *Propemixta*: A genus related to but distinct from the existing genus Mixta of near.

Propemizugakiibacter

L. nan preposition *prope*, near; L. masc. n. *Mizugakiibacter*, An existing genus; *Propemizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of near.

Propemobilicoccus

L. nan preposition *prope*, near; L. masc. n. *Mobilicoccus*, An existing genus; *Propemobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of near.

Propemobilifilum

L. nan preposition *prope*, near; L. neut. n. *Mobilifilum*, An existing genus; *Propemobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of near.

Propemobilisporobacter

L. nan preposition *prope*, near; L. masc. n. *Mobilisporobacter*, An existing genus; *Propemobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of near.

Propemobilitalea

L. nan preposition *prope*, near; L. fem. n. *Mobilitalea*, An existing genus; *Propemobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of near.

Propemobiluncus

L. nan preposition *prope*, near; L. masc. n. *Mobiluncus*, An existing genus; *Propemobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of near.

Propemodestobacter

L. nan preposition *prope*, near; L. masc. n. *Modestobacter*, An existing genus; *Propemodestobacter*: A genus related to but distinct from the existing genus Modestobacter of near.

Propemodicisalibacter

L. nan preposition *prope*, near; L. masc. n. *Modicisalibacter*, An existing genus; *Propemodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of near.

Propemoellerella

L. nan preposition *prope*, near; L. fem. dim. n. *Moellerella*, An existing genus; *Propemoellerella*: A genus related to but distinct from the existing genus Moellerella of near.

Propemogibacterium

L. nan preposition *prope*, near; L. neut. n. *Mogibacterium*, An existing genus; *Propemogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of near.

Propemoheibacter

L. nan preposition *prope*, near; L. masc. n. *Moheibacter*, An existing genus; *Propemoheibacter*: A genus related to but distinct from the existing genus Moheibacter of near.

Propemonaibacterium

L. nan preposition *prope*, near; L. neut. n. *Monaibacterium*, An existing genus; *Propemonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of near.

Propemonashia

L. nan preposition *prope*, near; L. fem. n. *Monashia*, An existing genus; *Propemonashia*: A genus related to but distinct from the existing genus Monashia of near.

Propemongoliibacter

L. nan preposition *prope*, near; L. masc. n. *Mongoliibacter*, An existing genus; *Propemongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of near.

Propemongoliicoccus

L. nan preposition *prope*, near; L. masc. n. *Mongoliicoccus*, An existing genus; *Propemongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of near.

Propemongoliimonas

L. nan preposition *prope*, near; L. fem. n. *Mongoliimonas*, An existing genus; *Propemongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of near.

Propemongoliitalea

L. nan preposition *prope*, near; L. fem. n. *Mongoliitalea*, An existing genus; *Propemongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of near.

Propemonoglobus

L. nan preposition *prope*, near; L. masc. n. *Monoglobus*, An existing genus; *Propemonoglobus*: A genus related to but distinct from the existing genus Monoglobus of near.

Propemoorea

L. nan preposition *prope*, near; L. fem. n. *Moorea*, An existing genus; *Propemoorea*: A genus related to but distinct from the existing genus Moorea of near.

Propemooreia

L. nan preposition *prope*, near; L. fem. n. *Mooreia*, An existing genus; *Propemooreia*: A genus related to but distinct from the existing genus Mooreia of near.

Propemoorella

L. nan preposition *prope*, near; L. fem. dim. n. *Moorella*, An existing genus; *Propemoorella*: A genus related to but distinct from the existing genus Moorella of near.

Propemoraxella

L. nan preposition *prope*, near; L. fem. dim. n. *Moraxella*, An existing genus; *Propemoraxella*: A genus related to but distinct from the existing genus Moraxella of near.

Propemorganella

L. nan preposition *prope*, near; L. fem. dim. n. *Morganella*, An existing genus; *Propemorganella*: A genus related to but distinct from the existing genus Morganella of near.

Propemoritella

L. nan preposition *prope*, near; L. fem. dim. n. *Moritella*, An existing genus; *Propemoritella*: A genus related to but distinct from the existing genus Moritella of near.

Propemorococcus

L. nan preposition *prope*, near; L. masc. n. *Morococcus*, An existing genus; *Propemorococcus*: A genus related to but distinct from the existing genus Morococcus of near.

Propemoryella

L. nan preposition *prope*, near; L. fem. dim. n. *Moryella*, An existing genus; *Propemoryella*: A genus related to but distinct from the existing genus Moryella of near.

Propemotilibacter

L. nan preposition *prope*, near; L. masc. n. *Motilibacter*, An existing genus; *Propemotilibacter*: A genus related to but distinct from the existing genus Motilibacter of near.

Propemotilimonas

L. nan preposition *prope*, near; L. fem. n. *Motilimonas*, An existing genus; *Propemotilimonas*: A genus related to but distinct from the existing genus Motilimonas of near.

Propemotiliproteus

L. nan preposition *prope*, near; L. masc. n. *Motiliproteus*, An existing genus; *Propemotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of near.

Propemucinivorans

L. nan preposition *prope*, near; L. masc. n. *Mucinivorans*, An existing genus; *Propemucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of near.

Propemucispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Mucispirillum*, An existing genus; *Propemucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of near.

Propemumia

L. nan preposition *prope*, near; L. fem. n. *Mumia*, An existing genus; *Propemumia*: A genus related to but distinct from the existing genus Mumia of near.

Propemurdochiella

L. nan preposition *prope*, near; L. fem. dim. n. *Murdochiella*, An existing genus; *Propemurdochiella*: A genus related to but distinct from the existing genus Murdochiella of near.

Propemuribacter

L. nan preposition *prope*, near; L. masc. n. *Muribacter*, An existing genus; *Propemuribacter*: A genus related to but distinct from the existing genus Muribacter of near.

Propemuribaculum

L. nan preposition *prope*, near; L. neut. n. *Muribaculum*, An existing genus; *Propemuribaculum*: A genus related to but distinct from the existing genus Muribaculum of near.

Propemuricauda

L. nan preposition *prope*, near; L. fem. n. *Muricauda*, An existing genus; *Propemuricauda*: A genus related to but distinct from the existing genus Muricauda of near.

Propemuricoccus

L. nan preposition *prope*, near; L. masc. n. *Muricoccus*, An existing genus; *Propemuricoccus*: A genus related to but distinct from the existing genus Muricoccus of near.

Propemuricomes

L. nan preposition *prope*, near; L. masc. n. *Muricomes*, An existing genus; *Propemuricomes*: A genus related to but distinct from the existing genus Muricomes of near.

Propemuriicola

L. nan preposition *prope*, near; L. masc. n. *Muriicola*, An existing genus; *Propemuriicola*: A genus related to but distinct from the existing genus Muriicola of near.

Propemurimonas

L. nan preposition *prope*, near; L. fem. n. *Murimonas*, An existing genus; *Propemurimonas*: A genus related to but distinct from the existing genus Murimonas of near.

Propemurinocardiopsis

L. nan preposition *prope*, near; L. fem. n. *Murinocardiopsis*, An existing genus; *Propemurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of near.

Propemyceligenerans

L. nan preposition *prope*, near; L. neut. n. *Myceligenerans*, An existing genus; *Propemyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of near.

Propemycetocola

L. nan preposition *prope*, near; L. masc. n. *Mycetocola*, An existing genus; *Propemycetocola*: A genus related to but distinct from the existing genus Mycetocola of near.

Propemycoavidus

L. nan preposition *prope*, near; L. masc. n. *Mycoavidus*, An existing genus; *Propemycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of near.

Propemycobacterium

L. nan preposition *prope*, near; L. neut. n. *Mycobacterium*, An existing genus; *Propemycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of near.

Propemycobacteroides

L. nan preposition *prope*, near; L. neut. n. *Mycobacteroides*, An existing genus; *Propemycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of near.

Propemycolicibacillus

L. nan preposition *prope*, near; L. masc. n. *Mycolicibacillus*, An existing genus; *Propemycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of near.

Propemycolicibacter

L. nan preposition *prope*, near; L. masc. n. *Mycolicibacter*, An existing genus; *Propemycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of near.

Propemycolicibacterium

L. nan preposition *prope*, near; L. neut. n. *Mycolicibacterium*, An existing genus; *Propemycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of near.

Propemycoplana

L. nan preposition *prope*, near; L. fem. n. *Mycoplana*, An existing genus; *Propemycoplana*: A genus related to but distinct from the existing genus Mycoplana of near.

Propemycoplasma

L. nan preposition *prope*, near; L. neut. n. *Mycoplasma*, An existing genus; *Propemycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of near.

Propemycoplasmoides

L. nan preposition *prope*, near; L. neut. n. *Mycoplasmoides*, An existing genus; *Propemycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of near.

Propemycoplasmopsis

L. nan preposition *prope*, near; L. fem. n. *Mycoplasmopsis*, An existing genus; *Propemycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of near.

Propemyroides

L. nan preposition *prope*, near; L. masc. n. *Myroides*, An existing genus; *Propemyroides*: A genus related to but distinct from the existing genus Myroides of near.

Propemyxacorys

L. nan preposition *prope*, near; L. fem. n. *Myxacorys*, An existing genus; *Propemyxacorys*: A genus related to but distinct from the existing genus Myxacorys of near.

Propemyxococcus

L. nan preposition *prope*, near; L. masc. n. *Myxococcus*, An existing genus; *Propemyxococcus*: A genus related to but distinct from the existing genus Myxococcus of near.

Propemzabimyces

L. nan preposition *prope*, near; L. masc. n. *Mzabimyces*, An existing genus; *Propemzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of near.

Propenaasia

L. nan preposition *prope*, near; L. fem. n. *Naasia*, An existing genus; *Propenaasia*: A genus related to but distinct from the existing genus Naasia of near.

Propenafulsella

L. nan preposition *prope*, near; L. fem. dim. n. *Nafulsella*, An existing genus; *Propenafulsella*: A genus related to but distinct from the existing genus Nafulsella of near.

Propenakamurella

L. nan preposition *prope*, near; L. fem. dim. n. *Nakamurella*, An existing genus; *Propenakamurella*: A genus related to but distinct from the existing genus Nakamurella of near.

Propenamhaeicola

L. nan preposition *prope*, near; L. masc. n. *Namhaeicola*, An existing genus; *Propenamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of near.

Propenannocystis

L. nan preposition *prope*, near; L. fem. n. *Nannocystis*, An existing genus; *Propenannocystis*: A genus related to but distinct from the existing genus Nannocystis of near.

Propenatranaerobaculum

L. nan preposition *prope*, near; L. neut. n. *Natranaerobaculum*, An existing genus; *Propenatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of near.

Propenatranaerobius

L. nan preposition *prope*, near; L. masc. n. *Natranaerobius*, An existing genus; *Propenatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of near.

Propenatranaerovirga

L. nan preposition *prope*, near; L. fem. n. *Natranaerovirga*, An existing genus; *Propenatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of near.

Propenatrarchaeobaculum

L. nan preposition *prope*, near; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Propenatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of near.

Propenatrarchaeobius

L. nan preposition *prope*, near; L. masc. n. *Natrarchaeobius*, An existing genus; *Propenatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of near.

Propenatrialba

L. nan preposition *prope*, near; L. fem. n. *Natrialba*, An existing genus; *Propenatrialba*: A genus related to but distinct from the existing genus Natrialba of near.

Propenatribacillus

L. nan preposition *prope*, near; L. masc. n. *Natribacillus*, An existing genus; *Propenatribacillus*: A genus related to but distinct from the existing genus Natribacillus of near.

Propenatribaculum

L. nan preposition *prope*, near; L. neut. n. *Natribaculum*, An existing genus; *Propenatribaculum*: A genus related to but distinct from the existing genus Natribaculum of near.

Propenatrinema

L. nan preposition *prope*, near; L. neut. n. *Natrinema*, An existing genus; *Propenatrinema*: A genus related to but distinct from the existing genus Natrinema of near.

Propenatroniella

L. nan preposition *prope*, near; L. fem. dim. n. *Natroniella*, An existing genus; *Propenatroniella*: A genus related to but distinct from the existing genus Natroniella of near.

Propenatronoarchaeum

L. nan preposition *prope*, near; L. neut. n. *Natronoarchaeum*, An existing genus; *Propenatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of near.

Propenatronobacillus

L. nan preposition *prope*, near; L. masc. n. *Natronobacillus*, An existing genus; *Propenatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of near.

Propenatronobacterium

L. nan preposition *prope*, near; L. neut. n. *Natronobacterium*, An existing genus; *Propenatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of near.

Propenatronobiforma

L. nan preposition *prope*, near; L. fem. n. *Natronobiforma*, An existing genus; *Propenatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of near.

Propenatronocella

L. nan preposition *prope*, near; L. fem. n. *Natronocella*, An existing genus; *Propenatronocella*: A genus related to but distinct from the existing genus Natronocella of near.

Propenatronococcus

L. nan preposition *prope*, near; L. masc. n. *Natronococcus*, An existing genus; *Propenatronococcus*: A genus related to but distinct from the existing genus Natronococcus of near.

Propenatronoflexus

L. nan preposition *prope*, near; L. masc. n. *Natronoflexus*, An existing genus; *Propenatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of near.

Propenatronolimnobius

L. nan preposition *prope*, near; L. masc. n. *Natronolimnobius*, An existing genus; *Propenatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of near.

Propenatronolimnohabitans

L. nan preposition *prope*, near; L. masc. n. *Natronolimnohabitans*, An existing genus; *Propenatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of near.

Propenatronomonas

L. nan preposition *prope*, near; L. fem. n. *Natronomonas*, An existing genus; *Propenatronomonas*: A genus related to but distinct from the existing genus Natronomonas of near.

Propenatronorubrum

L. nan preposition *prope*, near; L. neut. n. *Natronorubrum*, An existing genus; *Propenatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of near.

Propenatronospira

L. nan preposition *prope*, near; L. fem. n. *Natronospira*, An existing genus; *Propenatronospira*: A genus related to but distinct from the existing genus Natronospira of near.

Propenatronospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Natronospirillum*, An existing genus; *Propenatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of near.

Propenatronovirga

L. nan preposition *prope*, near; L. fem. n. *Natronovirga*, An existing genus; *Propenatronovirga*: A genus related to but distinct from the existing genus Natronovirga of near.

Propenaumannella

L. nan preposition *prope*, near; L. fem. dim. n. *Naumannella*, An existing genus; *Propenaumannella*: A genus related to but distinct from the existing genus Naumannella of near.

Propenautella

L. nan preposition *prope*, near; L. fem. dim. n. *Nautella*, An existing genus; *Propenautella*: A genus related to but distinct from the existing genus Nautella of near.

Propenautilia

L. nan preposition *prope*, near; L. fem. n. *Nautilia*, An existing genus; *Propenautilia*: A genus related to but distinct from the existing genus Nautilia of near.

Propenaxibacter

L. nan preposition *prope*, near; L. masc. n. *Naxibacter*, An existing genus; *Propenaxibacter*: A genus related to but distinct from the existing genus Naxibacter of near.

Propenecropsobacter

L. nan preposition *prope*, near; L. masc. n. *Necropsobacter*, An existing genus; *Propenecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of near.

Propenegadavirga

L. nan preposition *prope*, near; L. fem. n. *Negadavirga*, An existing genus; *Propenegadavirga*: A genus related to but distinct from the existing genus Negadavirga of near.

Propenegativicoccus

L. nan preposition *prope*, near; L. masc. n. *Negativicoccus*, An existing genus; *Propenegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of near.

Propeneiella

L. nan preposition *prope*, near; L. fem. dim. n. *Neiella*, An existing genus; *Propeneiella*: A genus related to but distinct from the existing genus Neiella of near.

Propeneisseria

L. nan preposition *prope*, near; L. fem. n. *Neisseria*, An existing genus; *Propeneisseria*: A genus related to but distinct from the existing genus Neisseria of near.

Propenemorella

L. nan preposition *prope*, near; L. fem. dim. n. *Nemorella*, An existing genus; *Propenemorella*: A genus related to but distinct from the existing genus Nemorella of near.

Propenemorincola

L. nan preposition *prope*, near; L. fem. n. *Nemorincola*, An existing genus; *Propenemorincola*: A genus related to but distinct from the existing genus Nemorincola of near.

Propeneoasaia

L. nan preposition *prope*, near; L. fem. n. *Neoasaia*, An existing genus; *Propeneoasaia*: A genus related to but distinct from the existing genus Neoasaia of near.

Propeneobacillus

L. nan preposition *prope*, near; L. masc. n. *Neobacillus*, An existing genus; *Propeneobacillus*: A genus related to but distinct from the existing genus Neobacillus of near.

Propeneochlamydia

L. nan preposition *prope*, near; L. fem. n. *Neochlamydia*, An existing genus; *Propeneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of near.

Propeneokomagataea

L. nan preposition *prope*, near; L. fem. n. *Neokomagataea*, An existing genus; *Propeneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of near.

Propeneolyngbya

L. nan preposition *prope*, near; L. fem. n. *Neolyngbya*, An existing genus; *Propeneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of near.

Propeneomegalonema

L. nan preposition *prope*, near; L. neut. n. *Neomegalonema*, An existing genus; *Propeneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of near.

Propeneomicrococcus

L. nan preposition *prope*, near; L. masc. n. *Neomicrococcus*, An existing genus; *Propeneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of near.

Propeneorhizobium

L. nan preposition *prope*, near; L. neut. n. *Neorhizobium*, An existing genus; *Propeneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of near.

Propeneorickettsia

L. nan preposition *prope*, near; L. fem. n. *Neorickettsia*, An existing genus; *Propeneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of near.

Propeneoscardovia

L. nan preposition *prope*, near; L. fem. n. *Neoscardovia*, An existing genus; *Propeneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of near.

Propeneowestiellopsis

L. nan preposition *prope*, near; L. fem. n. *Neowestiellopsis*, An existing genus; *Propeneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of near.

Propeneptunicella

L. nan preposition *prope*, near; L. fem. n. *Neptunicella*, An existing genus; *Propeneptunicella*: A genus related to but distinct from the existing genus Neptunicella of near.

Propeneptunicoccus

L. nan preposition *prope*, near; L. masc. n. *Neptunicoccus*, An existing genus; *Propeneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of near.

Propeneptuniibacter

L. nan preposition *prope*, near; L. masc. n. *Neptuniibacter*, An existing genus; *Propeneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of near.

Propeneptunitalea

L. nan preposition *prope*, near; L. fem. n. *Neptunitalea*, An existing genus; *Propeneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of near.

Propeneptunomonas

L. nan preposition *prope*, near; L. fem. n. *Neptunomonas*, An existing genus; *Propeneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of near.

Propenereida

L. nan preposition *prope*, near; L. fem. n. *Nereida*, An existing genus; *Propenereida*: A genus related to but distinct from the existing genus Nereida of near.

Propenesiotobacter

L. nan preposition *prope*, near; L. masc. n. *Nesiotobacter*, An existing genus; *Propenesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of near.

Propenesterenkonia

L. nan preposition *prope*, near; L. fem. n. *Nesterenkonia*, An existing genus; *Propenesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of near.

Propenevskia

L. nan preposition *prope*, near; L. fem. n. *Nevskia*, An existing genus; *Propenevskia*: A genus related to but distinct from the existing genus Nevskia of near.

Propenguyenibacter

L. nan preposition *prope*, near; L. masc. n. *Nguyenibacter*, An existing genus; *Propenguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of near.

Propeniabella

L. nan preposition *prope*, near; L. fem. dim. n. *Niabella*, An existing genus; *Propeniabella*: A genus related to but distinct from the existing genus Niabella of near.

Propeniastella

L. nan preposition *prope*, near; L. fem. dim. n. *Niastella*, An existing genus; *Propeniastella*: A genus related to but distinct from the existing genus Niastella of near.

Propenibrella

L. nan preposition *prope*, near; L. fem. dim. n. *Nibrella*, An existing genus; *Propenibrella*: A genus related to but distinct from the existing genus Nibrella of near.

Propenibribacter

L. nan preposition *prope*, near; L. masc. n. *Nibribacter*, An existing genus; *Propenibribacter*: A genus related to but distinct from the existing genus Nibribacter of near.

Propenibricoccus

L. nan preposition *prope*, near; L. masc. n. *Nibricoccus*, An existing genus; *Propenibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of near.

Propenicoletella

L. nan preposition *prope*, near; L. fem. dim. n. *Nicoletella*, An existing genus; *Propenicoletella*: A genus related to but distinct from the existing genus Nicoletella of near.

Propeningiella

L. nan preposition *prope*, near; L. fem. dim. n. *Ningiella*, An existing genus; *Propeningiella*: A genus related to but distinct from the existing genus Ningiella of near.

Propenioella

L. nan preposition *prope*, near; L. fem. dim. n. *Nioella*, An existing genus; *Propenioella*: A genus related to but distinct from the existing genus Nioella of near.

Propenitratifractor

L. nan preposition *prope*, near; L. masc. n. *Nitratifractor*, An existing genus; *Propenitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of near.

Propenitratireductor

L. nan preposition *prope*, near; L. masc. n. *Nitratireductor*, An existing genus; *Propenitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of near.

Propenitratiruptor

L. nan preposition *prope*, near; L. masc. n. *Nitratiruptor*, An existing genus; *Propenitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of near.

Propenitriliruptor

L. nan preposition *prope*, near; L. masc. n. *Nitriliruptor*, An existing genus; *Propenitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of near.

Propenitrincola

L. nan preposition *prope*, near; L. masc. n. *Nitrincola*, An existing genus; *Propenitrincola*: A genus related to but distinct from the existing genus Nitrincola of near.

Propenitritalea

L. nan preposition *prope*, near; L. fem. n. *Nitritalea*, An existing genus; *Propenitritalea*: A genus related to but distinct from the existing genus Nitritalea of near.

Propenitrobacter

L. nan preposition *prope*, near; L. masc. n. *Nitrobacter*, An existing genus; *Propenitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of near.

Propenitrococcus

L. nan preposition *prope*, near; L. masc. n. *Nitrococcus*, An existing genus; *Propenitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of near.

Propenitrolancea

L. nan preposition *prope*, near; L. fem. n. *Nitrolancea*, An existing genus; *Propenitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of near.

Propenitrosarchaeum

L. nan preposition *prope*, near; L. neut. n. *Nitrosarchaeum*, An existing genus; *Propenitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of near.

Propenitrosococcus

L. nan preposition *prope*, near; L. masc. n. *Nitrosococcus*, An existing genus; *Propenitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of near.

Propenitrosolobus

L. nan preposition *prope*, near; L. masc. n. *Nitrosolobus*, An existing genus; *Propenitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of near.

Propenitrosomonas

L. nan preposition *prope*, near; L. fem. n. *Nitrosomonas*, An existing genus; *Propenitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of near.

Propenitrosopumilus

L. nan preposition *prope*, near; L. masc. n. *Nitrosopumilus*, An existing genus; *Propenitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of near.

Propenitrososphaera

L. nan preposition *prope*, near; L. fem. n. *Nitrososphaera*, An existing genus; *Propenitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of near.

Propenitrosospira

L. nan preposition *prope*, near; L. fem. n. *Nitrosospira*, An existing genus; *Propenitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of near.

Propenitrospina

L. nan preposition *prope*, near; L. fem. n. *Nitrospina*, An existing genus; *Propenitrospina*: A genus related to but distinct from the existing genus Nitrospina of near.

Propenitrospira

L. nan preposition *prope*, near; L. fem. n. *Nitrospira*, An existing genus; *Propenitrospira*: A genus related to but distinct from the existing genus Nitrospira of near.

Propeniveibacterium

L. nan preposition *prope*, near; L. neut. n. *Niveibacterium*, An existing genus; *Propeniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of near.

Propeniveispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Niveispirillum*, An existing genus; *Propeniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of near.

Propeniveitalea

L. nan preposition *prope*, near; L. fem. n. *Niveitalea*, An existing genus; *Propeniveitalea*: A genus related to but distinct from the existing genus Niveitalea of near.

Propenocardia

L. nan preposition *prope*, near; L. fem. n. *Nocardia*, An existing genus; *Propenocardia*: A genus related to but distinct from the existing genus Nocardia of near.

Propenocardioides

L. nan preposition *prope*, near; L. masc. n. *Nocardioides*, An existing genus; *Propenocardioides*: A genus related to but distinct from the existing genus Nocardioides of near.

Propenocardiopsis

L. nan preposition *prope*, near; L. fem. n. *Nocardiopsis*, An existing genus; *Propenocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of near.

Propenodosilinea

L. nan preposition *prope*, near; L. fem. n. *Nodosilinea*, An existing genus; *Propenodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of near.

Propenonhongiella

L. nan preposition *prope*, near; L. fem. dim. n. *Nonhongiella*, An existing genus; *Propenonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of near.

Propenonomuraea

L. nan preposition *prope*, near; L. fem. n. *Nonomuraea*, An existing genus; *Propenonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of near.

Propenosocomiicoccus

L. nan preposition *prope*, near; L. masc. n. *Nosocomiicoccus*, An existing genus; *Propenosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of near.

Propenostoc

L. nan preposition *prope*, near; L. neut. n. *Nostoc*, An existing genus; *Propenostoc*: A genus related to but distinct from the existing genus Nostoc of near.

Propenotoacmeibacter

L. nan preposition *prope*, near; L. masc. n. *Notoacmeibacter*, An existing genus; *Propenotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of near.

Propenovibacillus

L. nan preposition *prope*, near; L. masc. n. *Novibacillus*, An existing genus; *Propenovibacillus*: A genus related to but distinct from the existing genus Novibacillus of near.

Propenoviherbaspirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Propenoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of near.

Propenovimethylophilus

L. nan preposition *prope*, near; L. masc. n. *Novimethylophilus*, An existing genus; *Propenovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of near.

Propenovipirellula

L. nan preposition *prope*, near; L. fem. dim. n. *Novipirellula*, An existing genus; *Propenovipirellula*: A genus related to but distinct from the existing genus Novipirellula of near.

Propenovispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Novispirillum*, An existing genus; *Propenovispirillum*: A genus related to but distinct from the existing genus Novispirillum of near.

Propenovosphingobium

L. nan preposition *prope*, near; L. neut. n. *Novosphingobium*, An existing genus; *Propenovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of near.

Propenovosphingopyxis

L. nan preposition *prope*, near; L. fem. n. *Novosphingopyxis*, An existing genus; *Propenovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of near.

Propenubsella

L. nan preposition *prope*, near; L. fem. dim. n. *Nubsella*, An existing genus; *Propenubsella*: A genus related to but distinct from the existing genus Nubsella of near.

Propenumidum

L. nan preposition *prope*, near; L. neut. n. *Numidum*, An existing genus; *Propenumidum*: A genus related to but distinct from the existing genus Numidum of near.

Propeobesumbacterium

L. nan preposition *prope*, near; L. neut. n. *Obesumbacterium*, An existing genus; *Propeobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of near.

Propeoblitimonas

L. nan preposition *prope*, near; L. fem. n. *Oblitimonas*, An existing genus; *Propeoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of near.

Propeoccallatibacter

L. nan preposition *prope*, near; L. masc. n. *Occallatibacter*, An existing genus; *Propeoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of near.

Propeoccidentia

L. nan preposition *prope*, near; L. fem. n. *Occidentia*, An existing genus; *Propeoccidentia*: A genus related to but distinct from the existing genus Occidentia of near.

Propeoceanibacterium

L. nan preposition *prope*, near; L. neut. n. *Oceanibacterium*, An existing genus; *Propeoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of near.

Propeoceanibaculum

L. nan preposition *prope*, near; L. neut. n. *Oceanibaculum*, An existing genus; *Propeoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of near.

Propeoceanibium

L. nan preposition *prope*, near; L. neut. n. *Oceanibium*, An existing genus; *Propeoceanibium*: A genus related to but distinct from the existing genus Oceanibium of near.

Propeoceanicella

L. nan preposition *prope*, near; L. fem. n. *Oceanicella*, An existing genus; *Propeoceanicella*: A genus related to but distinct from the existing genus Oceanicella of near.

Propeoceanicoccus

L. nan preposition *prope*, near; L. masc. n. *Oceanicoccus*, An existing genus; *Propeoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of near.

Propeoceanicola

L. nan preposition *prope*, near; L. masc. n. *Oceanicola*, An existing genus; *Propeoceanicola*: A genus related to but distinct from the existing genus Oceanicola of near.

Propeoceaniglobus

L. nan preposition *prope*, near; L. masc. n. *Oceaniglobus*, An existing genus; *Propeoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of near.

Propeoceanimonas

L. nan preposition *prope*, near; L. fem. n. *Oceanimonas*, An existing genus; *Propeoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of near.

Propeoceaniradius

L. nan preposition *prope*, near; L. masc. n. *Oceaniradius*, An existing genus; *Propeoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of near.

Propeoceanirhabdus

L. nan preposition *prope*, near; L. fem. n. *Oceanirhabdus*, An existing genus; *Propeoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of near.

Propeoceanisphaera

L. nan preposition *prope*, near; L. fem. n. *Oceanisphaera*, An existing genus; *Propeoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of near.

Propeoceanispirochaeta

L. nan preposition *prope*, near; L. fem. n. *Oceanispirochaeta*, An existing genus; *Propeoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of near.

Propeoceanitalea

L. nan preposition *prope*, near; L. fem. n. *Oceanitalea*, An existing genus; *Propeoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of near.

Propeoceanithermus

L. nan preposition *prope*, near; L. masc. n. *Oceanithermus*, An existing genus; *Propeoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of near.

Propeoceanivirga

L. nan preposition *prope*, near; L. fem. n. *Oceanivirga*, An existing genus; *Propeoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of near.

Propeoceanobacillus

L. nan preposition *prope*, near; L. masc. n. *Oceanobacillus*, An existing genus; *Propeoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of near.

Propeoceanobacter

L. nan preposition *prope*, near; L. masc. n. *Oceanobacter*, An existing genus; *Propeoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of near.

Propeoceanococcus

L. nan preposition *prope*, near; L. masc. n. *Oceanococcus*, An existing genus; *Propeoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of near.

Propeoceanospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Propeoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of near.

Propeoceanotoga

L. nan preposition *prope*, near; L. fem. n. *Oceanotoga*, An existing genus; *Propeoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of near.

Propeochrobactrum

L. nan preposition *prope*, near; L. neut. n. *Ochrobactrum*, An existing genus; *Propeochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of near.

Propeochrovirga

L. nan preposition *prope*, near; L. fem. n. *Ochrovirga*, An existing genus; *Propeochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of near.

Propeoctadecabacter

L. nan preposition *prope*, near; L. masc. n. *Octadecabacter*, An existing genus; *Propeoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of near.

Propeoculatella

L. nan preposition *prope*, near; L. fem. n. *Oculatella*, An existing genus; *Propeoculatella*: A genus related to but distinct from the existing genus Oculatella of near.

Propeodorella

L. nan preposition *prope*, near; L. fem. dim. n. *Odorella*, An existing genus; *Propeodorella*: A genus related to but distinct from the existing genus Odorella of near.

Propeodoribacter

L. nan preposition *prope*, near; L. masc. n. *Odoribacter*, An existing genus; *Propeodoribacter*: A genus related to but distinct from the existing genus Odoribacter of near.

Propeoenococcus

L. nan preposition *prope*, near; L. masc. n. *Oenococcus*, An existing genus; *Propeoenococcus*: A genus related to but distinct from the existing genus Oenococcus of near.

Propeoerskovia

L. nan preposition *prope*, near; L. fem. n. *Oerskovia*, An existing genus; *Propeoerskovia*: A genus related to but distinct from the existing genus Oerskovia of near.

Propeoharaeibacter

L. nan preposition *prope*, near; L. masc. n. *Oharaeibacter*, An existing genus; *Propeoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of near.

Propeohtaekwangia

L. nan preposition *prope*, near; L. fem. n. *Ohtaekwangia*, An existing genus; *Propeohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of near.

Propeokeania

L. nan preposition *prope*, near; L. fem. n. *Okeania*, An existing genus; *Propeokeania*: A genus related to but distinct from the existing genus Okeania of near.

Propeokibacterium

L. nan preposition *prope*, near; L. neut. n. *Okibacterium*, An existing genus; *Propeokibacterium*: A genus related to but distinct from the existing genus Okibacterium of near.

Propeolegusella

L. nan preposition *prope*, near; L. fem. dim. n. *Olegusella*, An existing genus; *Propeolegusella*: A genus related to but distinct from the existing genus Olegusella of near.

Propeoleiagrimonas

L. nan preposition *prope*, near; L. fem. n. *Oleiagrimonas*, An existing genus; *Propeoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of near.

Propeoleibacter

L. nan preposition *prope*, near; L. masc. n. *Oleibacter*, An existing genus; *Propeoleibacter*: A genus related to but distinct from the existing genus Oleibacter of near.

Propeoleiharenicola

L. nan preposition *prope*, near; L. masc. n. *Oleiharenicola*, An existing genus; *Propeoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of near.

Propeoleiliquidispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Propeoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of near.

Propeoleisolibacter

L. nan preposition *prope*, near; L. masc. n. *Oleisolibacter*, An existing genus; *Propeoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of near.

Propeoleispira

L. nan preposition *prope*, near; L. fem. n. *Oleispira*, An existing genus; *Propeoleispira*: A genus related to but distinct from the existing genus Oleispira of near.

Propeoligella

L. nan preposition *prope*, near; L. fem. dim. n. *Oligella*, An existing genus; *Propeoligella*: A genus related to but distinct from the existing genus Oligella of near.

Propeoligoflexus

L. nan preposition *prope*, near; L. masc. n. *Oligoflexus*, An existing genus; *Propeoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of near.

Propeoligosphaera

L. nan preposition *prope*, near; L. fem. n. *Oligosphaera*, An existing genus; *Propeoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of near.

Propeoligotropha

L. nan preposition *prope*, near; L. fem. n. *Oligotropha*, An existing genus; *Propeoligotropha*: A genus related to but distinct from the existing genus Oligotropha of near.

Propeolivibacter

L. nan preposition *prope*, near; L. masc. n. *Olivibacter*, An existing genus; *Propeolivibacter*: A genus related to but distinct from the existing genus Olivibacter of near.

Propeolleya

L. nan preposition *prope*, near; L. fem. n. *Olleya*, An existing genus; *Propeolleya*: A genus related to but distinct from the existing genus Olleya of near.

Propeolsenella

L. nan preposition *prope*, near; L. fem. dim. n. *Olsenella*, An existing genus; *Propeolsenella*: A genus related to but distinct from the existing genus Olsenella of near.

Propeonodrimia

L. nan preposition *prope*, near; L. fem. n. *Onodrimia*, An existing genus; *Propeonodrimia*: A genus related to but distinct from the existing genus Onodrimia of near.

Propeopitutus

L. nan preposition *prope*, near; L. masc. n. *Opitutus*, An existing genus; *Propeopitutus*: A genus related to but distinct from the existing genus Opitutus of near.

Propeorenia

L. nan preposition *prope*, near; L. fem. n. *Orenia*, An existing genus; *Propeorenia*: A genus related to but distinct from the existing genus Orenia of near.

Propeoribacterium

L. nan preposition *prope*, near; L. neut. n. *Oribacterium*, An existing genus; *Propeoribacterium*: A genus related to but distinct from the existing genus Oribacterium of near.

Propeoribaculum

L. nan preposition *prope*, near; L. neut. n. *Oribaculum*, An existing genus; *Propeoribaculum*: A genus related to but distinct from the existing genus Oribaculum of near.

Propeoricola

L. nan preposition *prope*, near; L. fem. n. *Oricola*, An existing genus; *Propeoricola*: A genus related to but distinct from the existing genus Oricola of near.

Propeornatilinea

L. nan preposition *prope*, near; L. fem. n. *Ornatilinea*, An existing genus; *Propeornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of near.

Propeornithinibacillus

L. nan preposition *prope*, near; L. masc. n. *Ornithinibacillus*, An existing genus; *Propeornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of near.

Propeornithinibacter

L. nan preposition *prope*, near; L. masc. n. *Ornithinibacter*, An existing genus; *Propeornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of near.

Propeornithinicoccus

L. nan preposition *prope*, near; L. masc. n. *Ornithinicoccus*, An existing genus; *Propeornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of near.

Propeornithinimicrobium

L. nan preposition *prope*, near; L. neut. n. *Ornithinimicrobium*, An existing genus; *Propeornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of near.

Propeornithobacterium

L. nan preposition *prope*, near; L. neut. n. *Ornithobacterium*, An existing genus; *Propeornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of near.

Propeorrella

L. nan preposition *prope*, near; L. fem. dim. n. *Orrella*, An existing genus; *Propeorrella*: A genus related to but distinct from the existing genus Orrella of near.

Propeoryzihumus

L. nan preposition *prope*, near; L. fem. n. *Oryzihumus*, An existing genus; *Propeoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of near.

Propeoryzisolibacter

L. nan preposition *prope*, near; L. masc. n. *Oryzisolibacter*, An existing genus; *Propeoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of near.

Propeoryzobacter

L. nan preposition *prope*, near; L. masc. n. *Oryzobacter*, An existing genus; *Propeoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of near.

Propeoryzomicrobium

L. nan preposition *prope*, near; L. neut. n. *Oryzomicrobium*, An existing genus; *Propeoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of near.

Propeoryzomonas

L. nan preposition *prope*, near; L. fem. n. *Oryzomonas*, An existing genus; *Propeoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of near.

Propeoscillatoria

L. nan preposition *prope*, near; L. fem. n. *Oscillatoria*, An existing genus; *Propeoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of near.

Propeoscillibacter

L. nan preposition *prope*, near; L. masc. n. *Oscillibacter*, An existing genus; *Propeoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of near.

Propeoscillochloris

L. nan preposition *prope*, near; L. fem. n. *Oscillochloris*, An existing genus; *Propeoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of near.

Propeoscillospira

L. nan preposition *prope*, near; L. fem. n. *Oscillospira*, An existing genus; *Propeoscillospira*: A genus related to but distinct from the existing genus Oscillospira of near.

Propeotariodibacter

L. nan preposition *prope*, near; L. masc. n. *Otariodibacter*, An existing genus; *Propeotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of near.

Propeottowia

L. nan preposition *prope*, near; L. fem. n. *Ottowia*, An existing genus; *Propeottowia*: A genus related to but distinct from the existing genus Ottowia of near.

Propeowenweeksia

L. nan preposition *prope*, near; L. fem. n. *Owenweeksia*, An existing genus; *Propeowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of near.

Propeoxalobacter

L. nan preposition *prope*, near; L. masc. n. *Oxalobacter*, An existing genus; *Propeoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of near.

Propeoxalophagus

L. nan preposition *prope*, near; L. masc. n. *Oxalophagus*, An existing genus; *Propeoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of near.

Propeoxobacter

L. nan preposition *prope*, near; L. masc. n. *Oxobacter*, An existing genus; *Propeoxobacter*: A genus related to but distinct from the existing genus Oxobacter of near.

Propeoxynema

L. nan preposition *prope*, near; L. neut. n. *Oxynema*, An existing genus; *Propeoxynema*: A genus related to but distinct from the existing genus Oxynema of near.

Propepacificibacter

L. nan preposition *prope*, near; L. masc. n. *Pacificibacter*, An existing genus; *Propepacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of near.

Propepaenactinomyces

L. nan preposition *prope*, near; L. masc. n. *Paenactinomyces*, An existing genus; *Propepaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of near.

Propepaenalcaligenes

L. nan preposition *prope*, near; L. masc. n. *Paenalcaligenes*, An existing genus; *Propepaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of near.

Propepaenarthrobacter

L. nan preposition *prope*, near; L. masc. n. *Paenarthrobacter*, An existing genus; *Propepaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of near.

Propepaenibacillus

L. nan preposition *prope*, near; L. masc. n. *Paenibacillus*, An existing genus; *Propepaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of near.

Propepaeniclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Propepaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of near.

Propepaeniglutamicibacter

L. nan preposition *prope*, near; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Propepaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of near.

Propepaenimaribius

L. nan preposition *prope*, near; L. masc. n. *Paenimaribius*, An existing genus; *Propepaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of near.

Propepaenirhodobacter

L. nan preposition *prope*, near; L. masc. n. *Paenirhodobacter*, An existing genus; *Propepaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of near.

Propepaenisporosarcina

L. nan preposition *prope*, near; L. fem. n. *Paenisporosarcina*, An existing genus; *Propepaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of near.

Propepaenochrobactrum

L. nan preposition *prope*, near; L. neut. n. *Paenochrobactrum*, An existing genus; *Propepaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of near.

Propepalaeococcus

L. nan preposition *prope*, near; L. masc. n. *Palaeococcus*, An existing genus; *Propepalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of near.

Propepalleronia

L. nan preposition *prope*, near; L. fem. n. *Palleronia*, An existing genus; *Propepalleronia*: A genus related to but distinct from the existing genus Palleronia of near.

Propepaludibacterium

L. nan preposition *prope*, near; L. neut. n. *Paludibacterium*, An existing genus; *Propepaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of near.

Propepaludibaculum

L. nan preposition *prope*, near; L. neut. n. *Paludibaculum*, An existing genus; *Propepaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of near.

Propepaludicola

L. nan preposition *prope*, near; L. masc. n. *Paludicola*, An existing genus; *Propepaludicola*: A genus related to but distinct from the existing genus Paludicola of near.

Propepaludifilum

L. nan preposition *prope*, near; L. neut. n. *Paludifilum*, An existing genus; *Propepaludifilum*: A genus related to but distinct from the existing genus Paludifilum of near.

Propepaludisphaera

L. nan preposition *prope*, near; L. fem. n. *Paludisphaera*, An existing genus; *Propepaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of near.

Propepanacagrimonas

L. nan preposition *prope*, near; L. fem. n. *Panacagrimonas*, An existing genus; *Propepanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of near.

Propepanacibacter

L. nan preposition *prope*, near; L. masc. n. *Panacibacter*, An existing genus; *Propepanacibacter*: A genus related to but distinct from the existing genus Panacibacter of near.

Propepandoraea

L. nan preposition *prope*, near; L. fem. n. *Pandoraea*, An existing genus; *Propepandoraea*: A genus related to but distinct from the existing genus Pandoraea of near.

Propepannonibacter

L. nan preposition *prope*, near; L. masc. n. *Pannonibacter*, An existing genus; *Propepannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of near.

Propepannus

L. nan preposition *prope*, near; L. masc. n. *Pannus*, An existing genus; *Propepannus*: A genus related to but distinct from the existing genus Pannus of near.

Propepantanalinema

L. nan preposition *prope*, near; L. neut. n. *Pantanalinema*, An existing genus; *Propepantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of near.

Propepantoea

L. nan preposition *prope*, near; L. fem. n. *Pantoea*, An existing genus; *Propepantoea*: A genus related to but distinct from the existing genus Pantoea of near.

Propepapillibacter

L. nan preposition *prope*, near; L. masc. n. *Papillibacter*, An existing genus; *Propepapillibacter*: A genus related to but distinct from the existing genus Papillibacter of near.

Propeparabacteroides

L. nan preposition *prope*, near; L. masc. n. *Parabacteroides*, An existing genus; *Propeparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of near.

Propeparablastomonas

L. nan preposition *prope*, near; L. fem. n. *Parablastomonas*, An existing genus; *Propeparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of near.

Propeparaburkholderia

L. nan preposition *prope*, near; L. fem. n. *Paraburkholderia*, An existing genus; *Propeparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of near.

Propeparacandidimonas

L. nan preposition *prope*, near; L. fem. n. *Paracandidimonas*, An existing genus; *Propeparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of near.

Propeparachlamydia

L. nan preposition *prope*, near; L. fem. n. *Parachlamydia*, An existing genus; *Propeparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of near.

Propeparaclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Paraclostridium*, An existing genus; *Propeparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of near.

Propeparacnuella

L. nan preposition *prope*, near; L. fem. dim. n. *Paracnuella*, An existing genus; *Propeparacnuella*: A genus related to but distinct from the existing genus Paracnuella of near.

Propeparacoccus

L. nan preposition *prope*, near; L. masc. n. *Paracoccus*, An existing genus; *Propeparacoccus*: A genus related to but distinct from the existing genus Paracoccus of near.

Propeparaconexibacter

L. nan preposition *prope*, near; L. masc. n. *Paraconexibacter*, An existing genus; *Propeparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of near.

Propeparacraurococcus

L. nan preposition *prope*, near; L. masc. n. *Paracraurococcus*, An existing genus; *Propeparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of near.

Propeparadesulfovibrio

L. nan preposition *prope*, near; L. masc. n. *Paradesulfovibrio*, An existing genus; *Propeparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of near.

Propeparadevosia

L. nan preposition *prope*, near; L. fem. n. *Paradevosia*, An existing genus; *Propeparadevosia*: A genus related to but distinct from the existing genus Paradevosia of near.

Propeparadonghicola

L. nan preposition *prope*, near; L. masc. n. *Paradonghicola*, An existing genus; *Propeparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of near.

Propeparaeggerthella

L. nan preposition *prope*, near; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Propeparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of near.

Propeparaferrimonas

L. nan preposition *prope*, near; L. fem. n. *Paraferrimonas*, An existing genus; *Propeparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of near.

Propeparafilimonas

L. nan preposition *prope*, near; L. fem. n. *Parafilimonas*, An existing genus; *Propeparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of near.

Propeparaflavitalea

L. nan preposition *prope*, near; L. fem. n. *Paraflavitalea*, An existing genus; *Propeparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of near.

Propeparafrigoribacterium

L. nan preposition *prope*, near; L. neut. n. *Parafrigoribacterium*, An existing genus; *Propeparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of near.

Propeparageobacillus

L. nan preposition *prope*, near; L. masc. n. *Parageobacillus*, An existing genus; *Propeparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of near.

Propeparaglaciecola

L. nan preposition *prope*, near; L. fem. n. *Paraglaciecola*, An existing genus; *Propeparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of near.

Propeparaglycomyces

L. nan preposition *prope*, near; L. masc. n. *Paraglycomyces*, An existing genus; *Propeparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of near.

Propeparahaliea

L. nan preposition *prope*, near; L. fem. n. *Parahaliea*, An existing genus; *Propeparahaliea*: A genus related to but distinct from the existing genus Parahaliea of near.

Propeparaherbaspirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Propeparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of near.

Propeparalactobacillus

L. nan preposition *prope*, near; L. masc. n. *Paralactobacillus*, An existing genus; *Propeparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of near.

Propeparalcaligenes

L. nan preposition *prope*, near; L. masc. n. *Paralcaligenes*, An existing genus; *Propeparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of near.

Propeparaliobacillus

L. nan preposition *prope*, near; L. masc. n. *Paraliobacillus*, An existing genus; *Propeparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of near.

Propeparalkalibacillus

L. nan preposition *prope*, near; L. masc. n. *Paralkalibacillus*, An existing genus; *Propeparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of near.

Propeparamaledivibacter

L. nan preposition *prope*, near; L. masc. n. *Paramaledivibacter*, An existing genus; *Propeparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of near.

Propeparamesonia

L. nan preposition *prope*, near; L. fem. n. *Paramesonia*, An existing genus; *Propeparamesonia*: A genus related to but distinct from the existing genus Paramesonia of near.

Propeparamoritella

L. nan preposition *prope*, near; L. fem. dim. n. *Paramoritella*, An existing genus; *Propeparamoritella*: A genus related to but distinct from the existing genus Paramoritella of near.

Propeparamuribaculum

L. nan preposition *prope*, near; L. neut. n. *Paramuribaculum*, An existing genus; *Propeparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of near.

Propeparaoerskovia

L. nan preposition *prope*, near; L. fem. n. *Paraoerskovia*, An existing genus; *Propeparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of near.

Propeparapedobacter

L. nan preposition *prope*, near; L. masc. n. *Parapedobacter*, An existing genus; *Propeparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of near.

Propeparaperlucidibaca

L. nan preposition *prope*, near; L. fem. n. *Paraperlucidibaca*, An existing genus; *Propeparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of near.

Propeparaphaeobacter

L. nan preposition *prope*, near; L. masc. n. *Paraphaeobacter*, An existing genus; *Propeparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of near.

Propeparaphotobacterium

L. nan preposition *prope*, near; L. neut. n. *Paraphotobacterium*, An existing genus; *Propeparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of near.

Propeparaprevotella

L. nan preposition *prope*, near; L. fem. dim. n. *Paraprevotella*, An existing genus; *Propeparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of near.

Propeparapseudoflavitalea

L. nan preposition *prope*, near; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Propeparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of near.

Propeparapusillimonas

L. nan preposition *prope*, near; L. fem. n. *Parapusillimonas*, An existing genus; *Propeparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of near.

Propepararcticibacter

L. nan preposition *prope*, near; L. masc. n. *Pararcticibacter*, An existing genus; *Propepararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of near.

Propepararheinheimera

L. nan preposition *prope*, near; L. fem. n. *Pararheinheimera*, An existing genus; *Propepararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of near.

Propepararhizobium

L. nan preposition *prope*, near; L. neut. n. *Pararhizobium*, An existing genus; *Propepararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of near.

Propepararhodobacter

L. nan preposition *prope*, near; L. masc. n. *Pararhodobacter*, An existing genus; *Propepararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of near.

Propepararhodospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Propepararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of near.

Propepararobbsia

L. nan preposition *prope*, near; L. fem. n. *Pararobbsia*, An existing genus; *Propepararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of near.

Propeparasaccharibacter

L. nan preposition *prope*, near; L. masc. n. *Parasaccharibacter*, An existing genus; *Propeparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of near.

Propeparascardovia

L. nan preposition *prope*, near; L. fem. n. *Parascardovia*, An existing genus; *Propeparascardovia*: A genus related to but distinct from the existing genus Parascardovia of near.

Propeparasedimentitalea

L. nan preposition *prope*, near; L. fem. n. *Parasedimentitalea*, An existing genus; *Propeparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of near.

Propeparasediminibacterium

L. nan preposition *prope*, near; L. neut. n. *Parasediminibacterium*, An existing genus; *Propeparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of near.

Propeparasegetibacter

L. nan preposition *prope*, near; L. masc. n. *Parasegetibacter*, An existing genus; *Propeparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of near.

Propeparashewanella

L. nan preposition *prope*, near; L. fem. dim. n. *Parashewanella*, An existing genus; *Propeparashewanella*: A genus related to but distinct from the existing genus Parashewanella of near.

Propeparasphaerochaeta

L. nan preposition *prope*, near; L. fem. n. *Parasphaerochaeta*, An existing genus; *Propeparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of near.

Propeparasphingopyxis

L. nan preposition *prope*, near; L. fem. n. *Parasphingopyxis*, An existing genus; *Propeparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of near.

Propeparasphingorhabdus

L. nan preposition *prope*, near; L. fem. n. *Parasphingorhabdus*, An existing genus; *Propeparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of near.

Propeparasporobacterium

L. nan preposition *prope*, near; L. neut. n. *Parasporobacterium*, An existing genus; *Propeparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of near.

Propeparasutterella

L. nan preposition *prope*, near; L. fem. dim. n. *Parasutterella*, An existing genus; *Propeparasutterella*: A genus related to but distinct from the existing genus Parasutterella of near.

Propeparemcibacter

L. nan preposition *prope*, near; L. masc. n. *Paremcibacter*, An existing genus; *Propeparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of near.

Propeparendozoicomonas

L. nan preposition *prope*, near; L. fem. n. *Parendozoicomonas*, An existing genus; *Propeparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of near.

Propeparoceanicella

L. nan preposition *prope*, near; L. fem. n. *Paroceanicella*, An existing genus; *Propeparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of near.

Propeparolsenella

L. nan preposition *prope*, near; L. fem. dim. n. *Parolsenella*, An existing genus; *Propeparolsenella*: A genus related to but distinct from the existing genus Parolsenella of near.

Propeparvibium

L. nan preposition *prope*, near; L. neut. n. *Parvibium*, An existing genus; *Propeparvibium*: A genus related to but distinct from the existing genus Parvibium of near.

Propeparvimonas

L. nan preposition *prope*, near; L. fem. n. *Parvimonas*, An existing genus; *Propeparvimonas*: A genus related to but distinct from the existing genus Parvimonas of near.

Propeparviterribacter

L. nan preposition *prope*, near; L. masc. n. *Parviterribacter*, An existing genus; *Propeparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of near.

Propeparvularcula

L. nan preposition *prope*, near; L. fem. dim. n. *Parvularcula*, An existing genus; *Propeparvularcula*: A genus related to but distinct from the existing genus Parvularcula of near.

Propepasteurella

L. nan preposition *prope*, near; L. fem. dim. n. *Pasteurella*, An existing genus; *Propepasteurella*: A genus related to but distinct from the existing genus Pasteurella of near.

Propepasteuria

L. nan preposition *prope*, near; L. fem. n. *Pasteuria*, An existing genus; *Propepasteuria*: A genus related to but distinct from the existing genus Pasteuria of near.

Propepatiriisocius

L. nan preposition *prope*, near; L. masc. n. *Patiriisocius*, An existing genus; *Propepatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of near.

Propepatulibacter

L. nan preposition *prope*, near; L. masc. n. *Patulibacter*, An existing genus; *Propepatulibacter*: A genus related to but distinct from the existing genus Patulibacter of near.

Propepaucibacter

L. nan preposition *prope*, near; L. masc. n. *Paucibacter*, An existing genus; *Propepaucibacter*: A genus related to but distinct from the existing genus Paucibacter of near.

Propepaucilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Paucilactobacillus*, An existing genus; *Propepaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of near.

Propepaucimonas

L. nan preposition *prope*, near; L. fem. n. *Paucimonas*, An existing genus; *Propepaucimonas*: A genus related to but distinct from the existing genus Paucimonas of near.

Propepaucisalibacillus

L. nan preposition *prope*, near; L. masc. n. *Paucisalibacillus*, An existing genus; *Propepaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of near.

Propepauljensenia

L. nan preposition *prope*, near; L. fem. n. *Pauljensenia*, An existing genus; *Propepauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of near.

Propepectinatus

L. nan preposition *prope*, near; L. masc. n. *Pectinatus*, An existing genus; *Propepectinatus*: A genus related to but distinct from the existing genus Pectinatus of near.

Propepectobacterium

L. nan preposition *prope*, near; L. neut. n. *Pectobacterium*, An existing genus; *Propepectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of near.

Propepediococcus

L. nan preposition *prope*, near; L. masc. n. *Pediococcus*, An existing genus; *Propepediococcus*: A genus related to but distinct from the existing genus Pediococcus of near.

Propepedobacter

L. nan preposition *prope*, near; L. masc. n. *Pedobacter*, An existing genus; *Propepedobacter*: A genus related to but distinct from the existing genus Pedobacter of near.

Propepedococcus

L. nan preposition *prope*, near; L. masc. n. *Pedococcus*, An existing genus; *Propepedococcus*: A genus related to but distinct from the existing genus Pedococcus of near.

Propepedomicrobium

L. nan preposition *prope*, near; L. neut. n. *Pedomicrobium*, An existing genus; *Propepedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of near.

Propepegethrix

L. nan preposition *prope*, near; L. fem. n. *Pegethrix*, An existing genus; *Propepegethrix*: A genus related to but distinct from the existing genus Pegethrix of near.

Propepelagibaca

L. nan preposition *prope*, near; L. fem. n. *Pelagibaca*, An existing genus; *Propepelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of near.

Propepelagibacillus

L. nan preposition *prope*, near; L. masc. n. *Pelagibacillus*, An existing genus; *Propepelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of near.

Propepelagibacterium

L. nan preposition *prope*, near; L. neut. n. *Pelagibacterium*, An existing genus; *Propepelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of near.

Propepelagibaculum

L. nan preposition *prope*, near; L. neut. n. *Pelagibaculum*, An existing genus; *Propepelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of near.

Propepelagibius

L. nan preposition *prope*, near; L. masc. n. *Pelagibius*, An existing genus; *Propepelagibius*: A genus related to but distinct from the existing genus Pelagibius of near.

Propepelagicoccus

L. nan preposition *prope*, near; L. masc. n. *Pelagicoccus*, An existing genus; *Propepelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of near.

Propepelagicola

L. nan preposition *prope*, near; L. masc. n. *Pelagicola*, An existing genus; *Propepelagicola*: A genus related to but distinct from the existing genus Pelagicola of near.

Propepelagihabitans

L. nan preposition *prope*, near; L. masc. n. *Pelagihabitans*, An existing genus; *Propepelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of near.

Propepelagimonas

L. nan preposition *prope*, near; L. fem. n. *Pelagimonas*, An existing genus; *Propepelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of near.

Propepelagirhabdus

L. nan preposition *prope*, near; L. fem. n. *Pelagirhabdus*, An existing genus; *Propepelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of near.

Propepelagitalea

L. nan preposition *prope*, near; L. fem. n. *Pelagitalea*, An existing genus; *Propepelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of near.

Propepelagivirga

L. nan preposition *prope*, near; L. fem. n. *Pelagivirga*, An existing genus; *Propepelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of near.

Propepelczaria

L. nan preposition *prope*, near; L. fem. n. *Pelczaria*, An existing genus; *Propepelczaria*: A genus related to but distinct from the existing genus Pelczaria of near.

Propepelistega

L. nan preposition *prope*, near; L. fem. n. *Pelistega*, An existing genus; *Propepelistega*: A genus related to but distinct from the existing genus Pelistega of near.

Propepelobium

L. nan preposition *prope*, near; L. neut. n. *Pelobium*, An existing genus; *Propepelobium*: A genus related to but distinct from the existing genus Pelobium of near.

Propepelodictyon

L. nan preposition *prope*, near; L. neut. n. *Pelodictyon*, An existing genus; *Propepelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of near.

Propepelolinea

L. nan preposition *prope*, near; L. fem. n. *Pelolinea*, An existing genus; *Propepelolinea*: A genus related to but distinct from the existing genus Pelolinea of near.

Propepelomicrobium

L. nan preposition *prope*, near; L. neut. n. *Pelomicrobium*, An existing genus; *Propepelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of near.

Propepelomonas

L. nan preposition *prope*, near; L. fem. n. *Pelomonas*, An existing genus; *Propepelomonas*: A genus related to but distinct from the existing genus Pelomonas of near.

Propepeloploca

L. nan preposition *prope*, near; L. fem. n. *Peloploca*, An existing genus; *Propepeloploca*: A genus related to but distinct from the existing genus Peloploca of near.

Propepelosinus

L. nan preposition *prope*, near; L. masc. n. *Pelosinus*, An existing genus; *Propepelosinus*: A genus related to but distinct from the existing genus Pelosinus of near.

Propepelospora

L. nan preposition *prope*, near; L. fem. n. *Pelospora*, An existing genus; *Propepelospora*: A genus related to but distinct from the existing genus Pelospora of near.

Propepelotomaculum

L. nan preposition *prope*, near; L. neut. n. *Pelotomaculum*, An existing genus; *Propepelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of near.

Propepeptacetobacter

L. nan preposition *prope*, near; L. masc. n. *Peptacetobacter*, An existing genus; *Propepeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of near.

Propepeptidiphaga

L. nan preposition *prope*, near; L. fem. n. *Peptidiphaga*, An existing genus; *Propepeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of near.

Propepeptoanaerobacter

L. nan preposition *prope*, near; L. masc. n. *Peptoanaerobacter*, An existing genus; *Propepeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of near.

Propepeptoclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Propepeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of near.

Propepeptococcus

L. nan preposition *prope*, near; L. masc. n. *Peptococcus*, An existing genus; *Propepeptococcus*: A genus related to but distinct from the existing genus Peptococcus of near.

Propepeptoniphilus

L. nan preposition *prope*, near; L. masc. n. *Peptoniphilus*, An existing genus; *Propepeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of near.

Propepeptostreptococcus

L. nan preposition *prope*, near; L. masc. n. *Peptostreptococcus*, An existing genus; *Propepeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of near.

Propeperedibacter

L. nan preposition *prope*, near; L. masc. n. *Peredibacter*, An existing genus; *Propeperedibacter*: A genus related to but distinct from the existing genus Peredibacter of near.

Propeperexilibacter

L. nan preposition *prope*, near; L. masc. n. *Perexilibacter*, An existing genus; *Propeperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of near.

Propeperibacillus

L. nan preposition *prope*, near; L. masc. n. *Peribacillus*, An existing genus; *Propeperibacillus*: A genus related to but distinct from the existing genus Peribacillus of near.

Propeperlucidibaca

L. nan preposition *prope*, near; L. fem. n. *Perlucidibaca*, An existing genus; *Propeperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of near.

Propepermianibacter

L. nan preposition *prope*, near; L. masc. n. *Permianibacter*, An existing genus; *Propepermianibacter*: A genus related to but distinct from the existing genus Permianibacter of near.

Propepersicimonas

L. nan preposition *prope*, near; L. fem. n. *Persicimonas*, An existing genus; *Propepersicimonas*: A genus related to but distinct from the existing genus Persicimonas of near.

Propepersicirhabdus

L. nan preposition *prope*, near; L. fem. n. *Persicirhabdus*, An existing genus; *Propepersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of near.

Propepersicitalea

L. nan preposition *prope*, near; L. fem. n. *Persicitalea*, An existing genus; *Propepersicitalea*: A genus related to but distinct from the existing genus Persicitalea of near.

Propepersicivirga

L. nan preposition *prope*, near; L. fem. n. *Persicivirga*, An existing genus; *Propepersicivirga*: A genus related to but distinct from the existing genus Persicivirga of near.

Propepersicobacter

L. nan preposition *prope*, near; L. masc. n. *Persicobacter*, An existing genus; *Propepersicobacter*: A genus related to but distinct from the existing genus Persicobacter of near.

Propepersinema

L. nan preposition *prope*, near; L. neut. n. *Persinema*, An existing genus; *Propepersinema*: A genus related to but distinct from the existing genus Persinema of near.

Propeperspicuibacter

L. nan preposition *prope*, near; L. masc. n. *Perspicuibacter*, An existing genus; *Propeperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of near.

Propepetrimonas

L. nan preposition *prope*, near; L. fem. n. *Petrimonas*, An existing genus; *Propepetrimonas*: A genus related to but distinct from the existing genus Petrimonas of near.

Propepetrobacter

L. nan preposition *prope*, near; L. masc. n. *Petrobacter*, An existing genus; *Propepetrobacter*: A genus related to but distinct from the existing genus Petrobacter of near.

Propepetrocella

L. nan preposition *prope*, near; L. fem. n. *Petrocella*, An existing genus; *Propepetrocella*: A genus related to but distinct from the existing genus Petrocella of near.

Propepetroclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Petroclostridium*, An existing genus; *Propepetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of near.

Propepetrothermobacter

L. nan preposition *prope*, near; L. masc. n. *Petrothermobacter*, An existing genus; *Propepetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of near.

Propepetrotoga

L. nan preposition *prope*, near; L. fem. n. *Petrotoga*, An existing genus; *Propepetrotoga*: A genus related to but distinct from the existing genus Petrotoga of near.

Propepfennigia

L. nan preposition *prope*, near; L. fem. n. *Pfennigia*, An existing genus; *Propepfennigia*: A genus related to but distinct from the existing genus Pfennigia of near.

Propephaeobacterium

L. nan preposition *prope*, near; L. neut. n. *Phaeobacterium*, An existing genus; *Propephaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of near.

Propephaeochromatium

L. nan preposition *prope*, near; L. neut. n. *Phaeochromatium*, An existing genus; *Propephaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of near.

Propephaeocystidibacter

L. nan preposition *prope*, near; L. masc. n. *Phaeocystidibacter*, An existing genus; *Propephaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of near.

Propephaeodactylibacter

L. nan preposition *prope*, near; L. masc. n. *Phaeodactylibacter*, An existing genus; *Propephaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of near.

Propephaeospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Propephaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of near.

Propephaeovibrio

L. nan preposition *prope*, near; L. masc. n. *Phaeovibrio*, An existing genus; *Propephaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of near.

Propephaeovulum

L. nan preposition *prope*, near; L. neut. n. *Phaeovulum*, An existing genus; *Propephaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of near.

Propephascolarctobacterium

L. nan preposition *prope*, near; L. neut. n. *Phascolarctobacterium*, An existing genus; *Propephascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of near.

Propephaselicystis

L. nan preposition *prope*, near; L. fem. n. *Phaselicystis*, An existing genus; *Propephaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of near.

Propephaseolibacter

L. nan preposition *prope*, near; L. masc. n. *Phaseolibacter*, An existing genus; *Propephaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of near.

Propephenylobacterium

L. nan preposition *prope*, near; L. neut. n. *Phenylobacterium*, An existing genus; *Propephenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of near.

Propephocaeicola

L. nan preposition *prope*, near; L. masc. n. *Phocaeicola*, An existing genus; *Propephocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of near.

Propephocoenobacter

L. nan preposition *prope*, near; L. masc. n. *Phocoenobacter*, An existing genus; *Propephocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of near.

Propephorcysia

L. nan preposition *prope*, near; L. fem. n. *Phorcysia*, An existing genus; *Propephorcysia*: A genus related to but distinct from the existing genus Phorcysia of near.

Propephotobacterium

L. nan preposition *prope*, near; L. neut. n. *Photobacterium*, An existing genus; *Propephotobacterium*: A genus related to but distinct from the existing genus Photobacterium of near.

Propephotorhabdus

L. nan preposition *prope*, near; L. fem. n. *Photorhabdus*, An existing genus; *Propephotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of near.

Propephragmitibacter

L. nan preposition *prope*, near; L. masc. n. *Phragmitibacter*, An existing genus; *Propephragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of near.

Propephreatobacter

L. nan preposition *prope*, near; L. masc. n. *Phreatobacter*, An existing genus; *Propephreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of near.

Propephycicoccus

L. nan preposition *prope*, near; L. masc. n. *Phycicoccus*, An existing genus; *Propephycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of near.

Propephycicola

L. nan preposition *prope*, near; L. masc. n. *Phycicola*, An existing genus; *Propephycicola*: A genus related to but distinct from the existing genus Phycicola of near.

Propephycisphaera

L. nan preposition *prope*, near; L. fem. n. *Phycisphaera*, An existing genus; *Propephycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of near.

Propephycocomes

L. nan preposition *prope*, near; L. masc. n. *Phycocomes*, An existing genus; *Propephycocomes*: A genus related to but distinct from the existing genus Phycocomes of near.

Propephyllonema

L. nan preposition *prope*, near; L. neut. n. *Phyllonema*, An existing genus; *Propephyllonema*: A genus related to but distinct from the existing genus Phyllonema of near.

Propephytoactinopolyspora

L. nan preposition *prope*, near; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Propephytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of near.

Propephytobacter

L. nan preposition *prope*, near; L. masc. n. *Phytobacter*, An existing genus; *Propephytobacter*: A genus related to but distinct from the existing genus Phytobacter of near.

Propephytohabitans

L. nan preposition *prope*, near; L. masc. n. *Phytohabitans*, An existing genus; *Propephytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of near.

Propephytohalomonas

L. nan preposition *prope*, near; L. fem. n. *Phytohalomonas*, An existing genus; *Propephytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of near.

Propephytomonospora

L. nan preposition *prope*, near; L. fem. n. *Phytomonospora*, An existing genus; *Propephytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of near.

Propepibocella

L. nan preposition *prope*, near; L. fem. dim. n. *Pibocella*, An existing genus; *Propepibocella*: A genus related to but distinct from the existing genus Pibocella of near.

Propepicrophilus

L. nan preposition *prope*, near; L. masc. n. *Picrophilus*, An existing genus; *Propepicrophilus*: A genus related to but distinct from the existing genus Picrophilus of near.

Propepiezobacter

L. nan preposition *prope*, near; L. masc. n. *Piezobacter*, An existing genus; *Propepiezobacter*: A genus related to but distinct from the existing genus Piezobacter of near.

Propepigmentiphaga

L. nan preposition *prope*, near; L. fem. n. *Pigmentiphaga*, An existing genus; *Propepigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of near.

Propepilibacter

L. nan preposition *prope*, near; L. masc. n. *Pilibacter*, An existing genus; *Propepilibacter*: A genus related to but distinct from the existing genus Pilibacter of near.

Propepilimelia

L. nan preposition *prope*, near; L. fem. n. *Pilimelia*, An existing genus; *Propepilimelia*: A genus related to but distinct from the existing genus Pilimelia of near.

Propepillotina

L. nan preposition *prope*, near; L. fem. n. *Pillotina*, An existing genus; *Propepillotina*: A genus related to but distinct from the existing genus Pillotina of near.

Propepimelobacter

L. nan preposition *prope*, near; L. masc. n. *Pimelobacter*, An existing genus; *Propepimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of near.

Propepinisolibacter

L. nan preposition *prope*, near; L. masc. n. *Pinisolibacter*, An existing genus; *Propepinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of near.

Propepinocchia

L. nan preposition *prope*, near; L. fem. n. *Pinocchia*, An existing genus; *Propepinocchia*: A genus related to but distinct from the existing genus Pinocchia of near.

Propepirella

L. nan preposition *prope*, near; L. fem. dim. n. *Pirella*, An existing genus; *Propepirella*: A genus related to but distinct from the existing genus Pirella of near.

Propepirellula

L. nan preposition *prope*, near; L. fem. dim. n. *Pirellula*, An existing genus; *Propepirellula*: A genus related to but distinct from the existing genus Pirellula of near.

Propepiscicoccus

L. nan preposition *prope*, near; L. masc. n. *Piscicoccus*, An existing genus; *Propepiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of near.

Propepisciglobus

L. nan preposition *prope*, near; L. masc. n. *Pisciglobus*, An existing genus; *Propepisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of near.

Propepiscinibacter

L. nan preposition *prope*, near; L. masc. n. *Piscinibacter*, An existing genus; *Propepiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of near.

Propepiscirickettsia

L. nan preposition *prope*, near; L. fem. n. *Piscirickettsia*, An existing genus; *Propepiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of near.

Propepistricoccus

L. nan preposition *prope*, near; L. masc. n. *Pistricoccus*, An existing genus; *Propepistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of near.

Propeplanctobacterium

L. nan preposition *prope*, near; L. neut. n. *Planctobacterium*, An existing genus; *Propeplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of near.

Propeplanctomicrobium

L. nan preposition *prope*, near; L. neut. n. *Planctomicrobium*, An existing genus; *Propeplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of near.

Propeplanctomonas

L. nan preposition *prope*, near; L. fem. n. *Planctomonas*, An existing genus; *Propeplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of near.

Propeplanctomyces

L. nan preposition *prope*, near; L. masc. n. *Planctomyces*, An existing genus; *Propeplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of near.

Propeplanctopirus

L. nan preposition *prope*, near; L. fem. n. *Planctopirus*, An existing genus; *Propeplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of near.

Propeplanifilum

L. nan preposition *prope*, near; L. neut. n. *Planifilum*, An existing genus; *Propeplanifilum*: A genus related to but distinct from the existing genus Planifilum of near.

Propeplanktomarina

L. nan preposition *prope*, near; L. fem. n. *Planktomarina*, An existing genus; *Propeplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of near.

Propeplanktosalinus

L. nan preposition *prope*, near; L. masc. n. *Planktosalinus*, An existing genus; *Propeplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of near.

Propeplanktotalea

L. nan preposition *prope*, near; L. fem. n. *Planktotalea*, An existing genus; *Propeplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of near.

Propeplanktothrix

L. nan preposition *prope*, near; L. fem. n. *Planktothrix*, An existing genus; *Propeplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of near.

Propeplanobacterium

L. nan preposition *prope*, near; L. neut. n. *Planobacterium*, An existing genus; *Propeplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of near.

Propeplanobispora

L. nan preposition *prope*, near; L. fem. n. *Planobispora*, An existing genus; *Propeplanobispora*: A genus related to but distinct from the existing genus Planobispora of near.

Propeplanococcus

L. nan preposition *prope*, near; L. masc. n. *Planococcus*, An existing genus; *Propeplanococcus*: A genus related to but distinct from the existing genus Planococcus of near.

Propeplanomicrobium

L. nan preposition *prope*, near; L. neut. n. *Planomicrobium*, An existing genus; *Propeplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of near.

Propeplanomonospora

L. nan preposition *prope*, near; L. fem. n. *Planomonospora*, An existing genus; *Propeplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of near.

Propeplanopolyspora

L. nan preposition *prope*, near; L. fem. n. *Planopolyspora*, An existing genus; *Propeplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of near.

Propeplanosporangium

L. nan preposition *prope*, near; L. neut. n. *Planosporangium*, An existing genus; *Propeplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of near.

Propeplanotetraspora

L. nan preposition *prope*, near; L. fem. n. *Planotetraspora*, An existing genus; *Propeplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of near.

Propeplantactinospora

L. nan preposition *prope*, near; L. fem. n. *Plantactinospora*, An existing genus; *Propeplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of near.

Propeplastorhodobacter

L. nan preposition *prope*, near; L. masc. n. *Plastorhodobacter*, An existing genus; *Propeplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of near.

Propepleionea

L. nan preposition *prope*, near; L. fem. n. *Pleionea*, An existing genus; *Propepleionea*: A genus related to but distinct from the existing genus Pleionea of near.

Propepleomorphobacterium

L. nan preposition *prope*, near; L. neut. n. *Pleomorphobacterium*, An existing genus; *Propepleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of near.

Propepleomorphochaeta

L. nan preposition *prope*, near; L. fem. n. *Pleomorphochaeta*, An existing genus; *Propepleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of near.

Propepleomorphomonas

L. nan preposition *prope*, near; L. fem. n. *Pleomorphomonas*, An existing genus; *Propepleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of near.

Propepleomorphovibrio

L. nan preposition *prope*, near; L. masc. n. *Pleomorphovibrio*, An existing genus; *Propepleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of near.

Propeplesiocystis

L. nan preposition *prope*, near; L. fem. n. *Plesiocystis*, An existing genus; *Propeplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of near.

Propeplesiomonas

L. nan preposition *prope*, near; L. fem. n. *Plesiomonas*, An existing genus; *Propeplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of near.

Propepleurocapsa

L. nan preposition *prope*, near; L. fem. n. *Pleurocapsa*, An existing genus; *Propepleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of near.

Propepluralibacter

L. nan preposition *prope*, near; L. masc. n. *Pluralibacter*, An existing genus; *Propepluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of near.

Propepokkaliibacter

L. nan preposition *prope*, near; L. masc. n. *Pokkaliibacter*, An existing genus; *Propepokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of near.

Propepolaribacter

L. nan preposition *prope*, near; L. masc. n. *Polaribacter*, An existing genus; *Propepolaribacter*: A genus related to but distinct from the existing genus Polaribacter of near.

Propepolaromonas

L. nan preposition *prope*, near; L. fem. n. *Polaromonas*, An existing genus; *Propepolaromonas*: A genus related to but distinct from the existing genus Polaromonas of near.

Propepolyangium

L. nan preposition *prope*, near; L. neut. n. *Polyangium*, An existing genus; *Propepolyangium*: A genus related to but distinct from the existing genus Polyangium of near.

Propepolycladidibacter

L. nan preposition *prope*, near; L. masc. n. *Polycladidibacter*, An existing genus; *Propepolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of near.

Propepolycladomyces

L. nan preposition *prope*, near; L. masc. n. *Polycladomyces*, An existing genus; *Propepolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of near.

Propepolycyclovorans

L. nan preposition *prope*, near; L. masc. n. *Polycyclovorans*, An existing genus; *Propepolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of near.

Propepolygonibacillus

L. nan preposition *prope*, near; L. masc. n. *Polygonibacillus*, An existing genus; *Propepolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of near.

Propepolymorphospora

L. nan preposition *prope*, near; L. fem. n. *Polymorphospora*, An existing genus; *Propepolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of near.

Propepolymorphum

L. nan preposition *prope*, near; L. neut. n. *Polymorphum*, An existing genus; *Propepolymorphum*: A genus related to but distinct from the existing genus Polymorphum of near.

Propepolynucleobacter

L. nan preposition *prope*, near; L. masc. n. *Polynucleobacter*, An existing genus; *Propepolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of near.

Propepolystyrenella

L. nan preposition *prope*, near; L. fem. dim. n. *Polystyrenella*, An existing genus; *Propepolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of near.

Propepontibaca

L. nan preposition *prope*, near; L. fem. n. *Pontibaca*, An existing genus; *Propepontibaca*: A genus related to but distinct from the existing genus Pontibaca of near.

Propepontibacillus

L. nan preposition *prope*, near; L. masc. n. *Pontibacillus*, An existing genus; *Propepontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of near.

Propepontibacter

L. nan preposition *prope*, near; L. masc. n. *Pontibacter*, An existing genus; *Propepontibacter*: A genus related to but distinct from the existing genus Pontibacter of near.

Propepontibacterium

L. nan preposition *prope*, near; L. neut. n. *Pontibacterium*, An existing genus; *Propepontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of near.

Propeponticaulis

L. nan preposition *prope*, near; L. masc. n. *Ponticaulis*, An existing genus; *Propeponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of near.

Propeponticoccus

L. nan preposition *prope*, near; L. masc. n. *Ponticoccus*, An existing genus; *Propeponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of near.

Propepontimicrobium

L. nan preposition *prope*, near; L. neut. n. *Pontimicrobium*, An existing genus; *Propepontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of near.

Propepontimonas

L. nan preposition *prope*, near; L. fem. n. *Pontimonas*, An existing genus; *Propepontimonas*: A genus related to but distinct from the existing genus Pontimonas of near.

Propepontirhabdus

L. nan preposition *prope*, near; L. fem. n. *Pontirhabdus*, An existing genus; *Propepontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of near.

Propepopulibacter

L. nan preposition *prope*, near; L. masc. n. *Populibacter*, An existing genus; *Propepopulibacter*: A genus related to but distinct from the existing genus Populibacter of near.

Propepopulibacterium

L. nan preposition *prope*, near; L. neut. n. *Populibacterium*, An existing genus; *Propepopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of near.

Propeporifericola

L. nan preposition *prope*, near; L. masc. n. *Porifericola*, An existing genus; *Propeporifericola*: A genus related to but distinct from the existing genus Porifericola of near.

Propeporphyrobacter

L. nan preposition *prope*, near; L. masc. n. *Porphyrobacter*, An existing genus; *Propeporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of near.

Propeporphyromonas

L. nan preposition *prope*, near; L. fem. n. *Porphyromonas*, An existing genus; *Propeporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of near.

Propeportibacter

L. nan preposition *prope*, near; L. masc. n. *Portibacter*, An existing genus; *Propeportibacter*: A genus related to but distinct from the existing genus Portibacter of near.

Propeporticoccus

L. nan preposition *prope*, near; L. masc. n. *Porticoccus*, An existing genus; *Propeporticoccus*: A genus related to but distinct from the existing genus Porticoccus of near.

Propeposeidonibacter

L. nan preposition *prope*, near; L. masc. n. *Poseidonibacter*, An existing genus; *Propeposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of near.

Propeposeidonocella

L. nan preposition *prope*, near; L. fem. n. *Poseidonocella*, An existing genus; *Propeposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of near.

Propepostechiella

L. nan preposition *prope*, near; L. fem. dim. n. *Postechiella*, An existing genus; *Propepostechiella*: A genus related to but distinct from the existing genus Postechiella of near.

Propepotamolinea

L. nan preposition *prope*, near; L. fem. n. *Potamolinea*, An existing genus; *Propepotamolinea*: A genus related to but distinct from the existing genus Potamolinea of near.

Propepotamosiphon

L. nan preposition *prope*, near; L. masc. n. *Potamosiphon*, An existing genus; *Propepotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of near.

Propepovalibacter

L. nan preposition *prope*, near; L. masc. n. *Povalibacter*, An existing genus; *Propepovalibacter*: A genus related to but distinct from the existing genus Povalibacter of near.

Propepradoshia

L. nan preposition *prope*, near; L. fem. n. *Pradoshia*, An existing genus; *Propepradoshia*: A genus related to but distinct from the existing genus Pradoshia of near.

Propepragia

L. nan preposition *prope*, near; L. fem. n. *Pragia*, An existing genus; *Propepragia*: A genus related to but distinct from the existing genus Pragia of near.

Propeprauserella

L. nan preposition *prope*, near; L. fem. dim. n. *Prauserella*, An existing genus; *Propeprauserella*: A genus related to but distinct from the existing genus Prauserella of near.

Propepreeria

L. nan preposition *prope*, near; L. fem. n. *Preeria*, An existing genus; *Propepreeria*: A genus related to but distinct from the existing genus Preeria of near.

Propeprescottella

L. nan preposition *prope*, near; L. fem. dim. n. *Prescottella*, An existing genus; *Propeprescottella*: A genus related to but distinct from the existing genus Prescottella of near.

Propeprevotella

L. nan preposition *prope*, near; L. fem. dim. n. *Prevotella*, An existing genus; *Propeprevotella*: A genus related to but distinct from the existing genus Prevotella of near.

Propepricia

L. nan preposition *prope*, near; L. fem. n. *Pricia*, An existing genus; *Propepricia*: A genus related to but distinct from the existing genus Pricia of near.

Propeprimorskyibacter

L. nan preposition *prope*, near; L. masc. n. *Primorskyibacter*, An existing genus; *Propeprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of near.

Propeprochlorococcus

L. nan preposition *prope*, near; L. masc. n. *Prochlorococcus*, An existing genus; *Propeprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of near.

Propeprochloron

L. nan preposition *prope*, near; L. neut. n. *Prochloron*, An existing genus; *Propeprochloron*: A genus related to but distinct from the existing genus Prochloron of near.

Propeprochlorothrix

L. nan preposition *prope*, near; L. fem. n. *Prochlorothrix*, An existing genus; *Propeprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of near.

Propeprofundibacter

L. nan preposition *prope*, near; L. masc. n. *Profundibacter*, An existing genus; *Propeprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of near.

Propeprofundibacterium

L. nan preposition *prope*, near; L. neut. n. *Profundibacterium*, An existing genus; *Propeprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of near.

Propeprofundimonas

L. nan preposition *prope*, near; L. fem. n. *Profundimonas*, An existing genus; *Propeprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of near.

Propeprolinoborus

L. nan preposition *prope*, near; L. masc. n. *Prolinoborus*, An existing genus; *Propeprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of near.

Propeprolixibacter

L. nan preposition *prope*, near; L. masc. n. *Prolixibacter*, An existing genus; *Propeprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of near.

Propepromicromonospora

L. nan preposition *prope*, near; L. fem. n. *Promicromonospora*, An existing genus; *Propepromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of near.

Propepropionibacterium

L. nan preposition *prope*, near; L. neut. n. *Propionibacterium*, An existing genus; *Propepropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of near.

Propepropionicicella

L. nan preposition *prope*, near; L. fem. n. *Propionicicella*, An existing genus; *Propepropionicicella*: A genus related to but distinct from the existing genus Propionicicella of near.

Propepropioniferax

L. nan preposition *prope*, near; L. fem. n. *Propioniferax*, An existing genus; *Propepropioniferax*: A genus related to but distinct from the existing genus Propioniferax of near.

Propepropionigenium

L. nan preposition *prope*, near; L. neut. n. *Propionigenium*, An existing genus; *Propepropionigenium*: A genus related to but distinct from the existing genus Propionigenium of near.

Propepropionimicrobium

L. nan preposition *prope*, near; L. neut. n. *Propionimicrobium*, An existing genus; *Propepropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of near.

Propepropionispora

L. nan preposition *prope*, near; L. fem. n. *Propionispora*, An existing genus; *Propepropionispora*: A genus related to but distinct from the existing genus Propionispora of near.

Propepropionivibrio

L. nan preposition *prope*, near; L. masc. n. *Propionivibrio*, An existing genus; *Propepropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of near.

Propeprosthecobacter

L. nan preposition *prope*, near; L. masc. n. *Prosthecobacter*, An existing genus; *Propeprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of near.

Propeprosthecochloris

L. nan preposition *prope*, near; L. fem. n. *Prosthecochloris*, An existing genus; *Propeprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of near.

Propeprosthecomicrobium

L. nan preposition *prope*, near; L. neut. n. *Prosthecomicrobium*, An existing genus; *Propeprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of near.

Propeprotaetiibacter

L. nan preposition *prope*, near; L. masc. n. *Protaetiibacter*, An existing genus; *Propeprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of near.

Propeproteiniborus

L. nan preposition *prope*, near; L. masc. n. *Proteiniborus*, An existing genus; *Propeproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of near.

Propeproteiniclasticum

L. nan preposition *prope*, near; L. neut. n. *Proteiniclasticum*, An existing genus; *Propeproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of near.

Propeproteiniphilum

L. nan preposition *prope*, near; L. neut. n. *Proteiniphilum*, An existing genus; *Propeproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of near.

Propeproteinivorax

L. nan preposition *prope*, near; L. neut. n. *Proteinivorax*, An existing genus; *Propeproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of near.

Propeproteocatella

L. nan preposition *prope*, near; L. fem. dim. n. *Proteocatella*, An existing genus; *Propeproteocatella*: A genus related to but distinct from the existing genus Proteocatella of near.

Propeprotomonas

L. nan preposition *prope*, near; L. fem. n. *Protomonas*, An existing genus; *Propeprotomonas*: A genus related to but distinct from the existing genus Protomonas of near.

Propeprovencibacterium

L. nan preposition *prope*, near; L. neut. n. *Provencibacterium*, An existing genus; *Propeprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of near.

Propeprovidencia

L. nan preposition *prope*, near; L. fem. n. *Providencia*, An existing genus; *Propeprovidencia*: A genus related to but distinct from the existing genus Providencia of near.

Propepseudacidovorax

L. nan preposition *prope*, near; L. masc. n. *Pseudacidovorax*, An existing genus; *Propepseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of near.

Propepseudactinotalea

L. nan preposition *prope*, near; L. fem. n. *Pseudactinotalea*, An existing genus; *Propepseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of near.

Propepseudaeromonas

L. nan preposition *prope*, near; L. fem. n. *Pseudaeromonas*, An existing genus; *Propepseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of near.

Propepseudaestuariivita

L. nan preposition *prope*, near; L. fem. n. *Pseudaestuariivita*, An existing genus; *Propepseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of near.

Propepseudahrensia

L. nan preposition *prope*, near; L. fem. n. *Pseudahrensia*, An existing genus; *Propepseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of near.

Propepseudaminobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudaminobacter*, An existing genus; *Propepseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of near.

Propepseudarcicella

L. nan preposition *prope*, near; L. fem. n. *Pseudarcicella*, An existing genus; *Propepseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of near.

Propepseudarthrobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudarthrobacter*, An existing genus; *Propepseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of near.

Propepseudenhygromyxa

L. nan preposition *prope*, near; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Propepseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of near.

Propepseudescherichia

L. nan preposition *prope*, near; L. fem. n. *Pseudescherichia*, An existing genus; *Propepseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of near.

Propepseudidiomarina

L. nan preposition *prope*, near; L. fem. n. *Pseudidiomarina*, An existing genus; *Propepseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of near.

Propepseudoalteromonas

L. nan preposition *prope*, near; L. fem. n. *Pseudoalteromonas*, An existing genus; *Propepseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of near.

Propepseudoamycolata

L. nan preposition *prope*, near; L. fem. n. *Pseudoamycolata*, An existing genus; *Propepseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of near.

Propepseudobacillus

L. nan preposition *prope*, near; L. masc. n. *Pseudobacillus*, An existing genus; *Propepseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of near.

Propepseudobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudobacter*, An existing genus; *Propepseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of near.

Propepseudobacteriovorax

L. nan preposition *prope*, near; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Propepseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of near.

Propepseudobacteroides

L. nan preposition *prope*, near; L. masc. n. *Pseudobacteroides*, An existing genus; *Propepseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of near.

Propepseudobizionia

L. nan preposition *prope*, near; L. fem. n. *Pseudobizionia*, An existing genus; *Propepseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of near.

Propepseudobowmanella

L. nan preposition *prope*, near; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Propepseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of near.

Propepseudobutyrivibrio

L. nan preposition *prope*, near; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Propepseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of near.

Propepseudocaedibacter

L. nan preposition *prope*, near; L. masc. n. *Pseudocaedibacter*, An existing genus; *Propepseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of near.

Propepseudochelatococcus

L. nan preposition *prope*, near; L. masc. n. *Pseudochelatococcus*, An existing genus; *Propepseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of near.

Propepseudochrobactrum

L. nan preposition *prope*, near; L. neut. n. *Pseudochrobactrum*, An existing genus; *Propepseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of near.

Propepseudocitrobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudocitrobacter*, An existing genus; *Propepseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of near.

Propepseudoclavibacter

L. nan preposition *prope*, near; L. masc. n. *Pseudoclavibacter*, An existing genus; *Propepseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of near.

Propepseudoclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Propepseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of near.

Propepseudocolwellia

L. nan preposition *prope*, near; L. fem. n. *Pseudocolwellia*, An existing genus; *Propepseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of near.

Propepseudodesulfovibrio

L. nan preposition *prope*, near; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Propepseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of near.

Propepseudodonghicola

L. nan preposition *prope*, near; L. masc. n. *Pseudodonghicola*, An existing genus; *Propepseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of near.

Propepseudoduganella

L. nan preposition *prope*, near; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Propepseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of near.

Propepseudoflavitalea

L. nan preposition *prope*, near; L. fem. n. *Pseudoflavitalea*, An existing genus; *Propepseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of near.

Propepseudoflavonifractor

L. nan preposition *prope*, near; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Propepseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of near.

Propepseudofrancisella

L. nan preposition *prope*, near; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Propepseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of near.

Propepseudofulvibacter

L. nan preposition *prope*, near; L. masc. n. *Pseudofulvibacter*, An existing genus; *Propepseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of near.

Propepseudofulvimonas

L. nan preposition *prope*, near; L. fem. n. *Pseudofulvimonas*, An existing genus; *Propepseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of near.

Propepseudogemmobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudogemmobacter*, An existing genus; *Propepseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of near.

Propepseudoglutamicibacter

L. nan preposition *prope*, near; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Propepseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of near.

Propepseudogracilibacillus

L. nan preposition *prope*, near; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Propepseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of near.

Propepseudogulbenkiania

L. nan preposition *prope*, near; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Propepseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of near.

Propepseudohaliea

L. nan preposition *prope*, near; L. fem. n. *Pseudohaliea*, An existing genus; *Propepseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of near.

Propepseudohalioglobus

L. nan preposition *prope*, near; L. masc. n. *Pseudohalioglobus*, An existing genus; *Propepseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of near.

Propepseudohalocynthiibacter

L. nan preposition *prope*, near; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Propepseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of near.

Propepseudohoeflea

L. nan preposition *prope*, near; L. fem. n. *Pseudohoeflea*, An existing genus; *Propepseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of near.

Propepseudohongiella

L. nan preposition *prope*, near; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Propepseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of near.

Propepseudokineococcus

L. nan preposition *prope*, near; L. masc. n. *Pseudokineococcus*, An existing genus; *Propepseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of near.

Propepseudolabrys

L. nan preposition *prope*, near; L. masc. n. *Pseudolabrys*, An existing genus; *Propepseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of near.

Propepseudoleptotrichia

L. nan preposition *prope*, near; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Propepseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of near.

Propepseudolysinimonas

L. nan preposition *prope*, near; L. fem. n. *Pseudolysinimonas*, An existing genus; *Propepseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of near.

Propepseudolysobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudolysobacter*, An existing genus; *Propepseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of near.

Propepseudomaribius

L. nan preposition *prope*, near; L. masc. n. *Pseudomaribius*, An existing genus; *Propepseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of near.

Propepseudomaricurvus

L. nan preposition *prope*, near; L. masc. n. *Pseudomaricurvus*, An existing genus; *Propepseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of near.

Propepseudomethylobacillus

L. nan preposition *prope*, near; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Propepseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of near.

Propepseudomonas

L. nan preposition *prope*, near; L. fem. n. *Pseudomonas*, An existing genus; *Propepseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of near.

Propepseudonocardia

L. nan preposition *prope*, near; L. fem. n. *Pseudonocardia*, An existing genus; *Propepseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of near.

Propepseudooceanicola

L. nan preposition *prope*, near; L. masc. n. *Pseudooceanicola*, An existing genus; *Propepseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of near.

Propepseudooctadecabacter

L. nan preposition *prope*, near; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Propepseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of near.

Propepseudopedobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudopedobacter*, An existing genus; *Propepseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of near.

Propepseudopelagicola

L. nan preposition *prope*, near; L. masc. n. *Pseudopelagicola*, An existing genus; *Propepseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of near.

Propepseudophaeobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudophaeobacter*, An existing genus; *Propepseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of near.

Propepseudopropionibacterium

L. nan preposition *prope*, near; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Propepseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of near.

Propepseudopuniceibacterium

L. nan preposition *prope*, near; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Propepseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of near.

Propepseudoramibacter

L. nan preposition *prope*, near; L. masc. n. *Pseudoramibacter*, An existing genus; *Propepseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of near.

Propepseudorhizobium

L. nan preposition *prope*, near; L. neut. n. *Pseudorhizobium*, An existing genus; *Propepseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of near.

Propepseudorhodobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudorhodobacter*, An existing genus; *Propepseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of near.

Propepseudorhodoferax

L. nan preposition *prope*, near; L. masc. n. *Pseudorhodoferax*, An existing genus; *Propepseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of near.

Propepseudorhodoplanes

L. nan preposition *prope*, near; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Propepseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of near.

Propepseudorivibacter

L. nan preposition *prope*, near; L. masc. n. *Pseudorivibacter*, An existing genus; *Propepseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of near.

Propepseudoroseicyclus

L. nan preposition *prope*, near; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Propepseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of near.

Propepseudoroseovarius

L. nan preposition *prope*, near; L. masc. n. *Pseudoroseovarius*, An existing genus; *Propepseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of near.

Propepseudoruegeria

L. nan preposition *prope*, near; L. fem. n. *Pseudoruegeria*, An existing genus; *Propepseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of near.

Propepseudoruminococcus

L. nan preposition *prope*, near; L. masc. n. *Pseudoruminococcus*, An existing genus; *Propepseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of near.

Propepseudoscardovia

L. nan preposition *prope*, near; L. fem. n. *Pseudoscardovia*, An existing genus; *Propepseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of near.

Propepseudoseohaeicola

L. nan preposition *prope*, near; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Propepseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of near.

Propepseudosphingobacterium

L. nan preposition *prope*, near; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Propepseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of near.

Propepseudospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Propepseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of near.

Propepseudosporangium

L. nan preposition *prope*, near; L. neut. n. *Pseudosporangium*, An existing genus; *Propepseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of near.

Propepseudostreptobacillus

L. nan preposition *prope*, near; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Propepseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of near.

Propepseudotenacibaculum

L. nan preposition *prope*, near; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Propepseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of near.

Propepseudoteredinibacter

L. nan preposition *prope*, near; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Propepseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of near.

Propepseudothermotoga

L. nan preposition *prope*, near; L. fem. n. *Pseudothermotoga*, An existing genus; *Propepseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of near.

Propepseudothioclava

L. nan preposition *prope*, near; L. fem. n. *Pseudothioclava*, An existing genus; *Propepseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of near.

Propepseudovibrio

L. nan preposition *prope*, near; L. masc. n. *Pseudovibrio*, An existing genus; *Propepseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of near.

Propepseudoxanthobacter

L. nan preposition *prope*, near; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Propepseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of near.

Propepseudoxanthomonas

L. nan preposition *prope*, near; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Propepseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of near.

Propepseudozobellia

L. nan preposition *prope*, near; L. fem. n. *Pseudozobellia*, An existing genus; *Propepseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of near.

Propepsittacicella

L. nan preposition *prope*, near; L. fem. n. *Psittacicella*, An existing genus; *Propepsittacicella*: A genus related to but distinct from the existing genus Psittacicella of near.

Propepsychrilyobacter

L. nan preposition *prope*, near; L. masc. n. *Psychrilyobacter*, An existing genus; *Propepsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of near.

Propepsychrobacter

L. nan preposition *prope*, near; L. masc. n. *Psychrobacter*, An existing genus; *Propepsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of near.

Propepsychrobium

L. nan preposition *prope*, near; L. neut. n. *Psychrobium*, An existing genus; *Propepsychrobium*: A genus related to but distinct from the existing genus Psychrobium of near.

Propepsychroflexus

L. nan preposition *prope*, near; L. masc. n. *Psychroflexus*, An existing genus; *Propepsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of near.

Propepsychroglaciecola

L. nan preposition *prope*, near; L. fem. n. *Psychroglaciecola*, An existing genus; *Propepsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of near.

Propepsychromarinibacter

L. nan preposition *prope*, near; L. masc. n. *Psychromarinibacter*, An existing genus; *Propepsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of near.

Propepsychromicrobium

L. nan preposition *prope*, near; L. neut. n. *Psychromicrobium*, An existing genus; *Propepsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of near.

Propepsychroserpens

L. nan preposition *prope*, near; L. masc. n. *Psychroserpens*, An existing genus; *Propepsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of near.

Propepsychrosinus

L. nan preposition *prope*, near; L. masc. n. *Psychrosinus*, An existing genus; *Propepsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of near.

Propepsychrosphaera

L. nan preposition *prope*, near; L. fem. n. *Psychrosphaera*, An existing genus; *Propepsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of near.

Propepueribacillus

L. nan preposition *prope*, near; L. masc. n. *Pueribacillus*, An existing genus; *Propepueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of near.

Propepuia

L. nan preposition *prope*, near; L. fem. n. *Puia*, An existing genus; *Propepuia*: A genus related to but distinct from the existing genus Puia of near.

Propepukyongia

L. nan preposition *prope*, near; L. fem. n. *Pukyongia*, An existing genus; *Propepukyongia*: A genus related to but distinct from the existing genus Pukyongia of near.

Propepukyongiella

L. nan preposition *prope*, near; L. fem. dim. n. *Pukyongiella*, An existing genus; *Propepukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of near.

Propepuniceibacterium

L. nan preposition *prope*, near; L. neut. n. *Puniceibacterium*, An existing genus; *Propepuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of near.

Propepuniceicoccus

L. nan preposition *prope*, near; L. masc. n. *Puniceicoccus*, An existing genus; *Propepuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of near.

Propepusillimonas

L. nan preposition *prope*, near; L. fem. n. *Pusillimonas*, An existing genus; *Propepusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of near.

Propepustulibacterium

L. nan preposition *prope*, near; L. neut. n. *Pustulibacterium*, An existing genus; *Propepustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of near.

Propeputridiphycobacter

L. nan preposition *prope*, near; L. masc. n. *Putridiphycobacter*, An existing genus; *Propeputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of near.

Propepuzihella

L. nan preposition *prope*, near; L. fem. dim. n. *Puzihella*, An existing genus; *Propepuzihella*: A genus related to but distinct from the existing genus Puzihella of near.

Propepycnacronema

L. nan preposition *prope*, near; L. neut. n. *Pycnacronema*, An existing genus; *Propepycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of near.

Propepyramidobacter

L. nan preposition *prope*, near; L. masc. n. *Pyramidobacter*, An existing genus; *Propepyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of near.

Propepyrinomonas

L. nan preposition *prope*, near; L. fem. n. *Pyrinomonas*, An existing genus; *Propepyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of near.

Propepyrobaculum

L. nan preposition *prope*, near; L. neut. n. *Pyrobaculum*, An existing genus; *Propepyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of near.

Propepyrococcus

L. nan preposition *prope*, near; L. masc. n. *Pyrococcus*, An existing genus; *Propepyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of near.

Propepyrodictium

L. nan preposition *prope*, near; L. neut. n. *Pyrodictium*, An existing genus; *Propepyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of near.

Propepyruvatibacter

L. nan preposition *prope*, near; L. masc. n. *Pyruvatibacter*, An existing genus; *Propepyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of near.

Propepyxidicoccus

L. nan preposition *prope*, near; L. masc. n. *Pyxidicoccus*, An existing genus; *Propepyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of near.

Propeqingshengfania

L. nan preposition *prope*, near; L. fem. n. *Qingshengfania*, An existing genus; *Propeqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of near.

Propeqipengyuania

L. nan preposition *prope*, near; L. fem. n. *Qipengyuania*, An existing genus; *Propeqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of near.

Propequadricoccus

L. nan preposition *prope*, near; L. masc. n. *Quadricoccus*, An existing genus; *Propequadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of near.

Propequadrisphaera

L. nan preposition *prope*, near; L. fem. n. *Quadrisphaera*, An existing genus; *Propequadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of near.

Propequasibacillus

L. nan preposition *prope*, near; L. masc. n. *Quasibacillus*, An existing genus; *Propequasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of near.

Propequatrionicoccus

L. nan preposition *prope*, near; L. masc. n. *Quatrionicoccus*, An existing genus; *Propequatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of near.

Propequinella

L. nan preposition *prope*, near; L. fem. dim. n. *Quinella*, An existing genus; *Propequinella*: A genus related to but distinct from the existing genus Quinella of near.

Properacemicystis

L. nan preposition *prope*, near; L. fem. n. *Racemicystis*, An existing genus; *Properacemicystis*: A genus related to but distinct from the existing genus Racemicystis of near.

Properahnella

L. nan preposition *prope*, near; L. fem. dim. n. *Rahnella*, An existing genus; *Properahnella*: A genus related to but distinct from the existing genus Rahnella of near.

Properaineya

L. nan preposition *prope*, near; L. fem. n. *Raineya*, An existing genus; *Properaineya*: A genus related to but distinct from the existing genus Raineya of near.

Properaineyella

L. nan preposition *prope*, near; L. fem. dim. n. *Raineyella*, An existing genus; *Properaineyella*: A genus related to but distinct from the existing genus Raineyella of near.

Properalstonia

L. nan preposition *prope*, near; L. fem. n. *Ralstonia*, An existing genus; *Properalstonia*: A genus related to but distinct from the existing genus Ralstonia of near.

Properamlibacter

L. nan preposition *prope*, near; L. masc. n. *Ramlibacter*, An existing genus; *Properamlibacter*: A genus related to but distinct from the existing genus Ramlibacter of near.

Properamsaria

L. nan preposition *prope*, near; L. fem. n. *Ramsaria*, An existing genus; *Properamsaria*: A genus related to but distinct from the existing genus Ramsaria of near.

Properaoultella

L. nan preposition *prope*, near; L. fem. dim. n. *Raoultella*, An existing genus; *Properaoultella*: A genus related to but distinct from the existing genus Raoultella of near.

Properariglobus

L. nan preposition *prope*, near; L. masc. n. *Rariglobus*, An existing genus; *Properariglobus*: A genus related to but distinct from the existing genus Rariglobus of near.

Properarimicrobium

L. nan preposition *prope*, near; L. neut. n. *Rarimicrobium*, An existing genus; *Properarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of near.

Properarobacter

L. nan preposition *prope*, near; L. masc. n. *Rarobacter*, An existing genus; *Properarobacter*: A genus related to but distinct from the existing genus Rarobacter of near.

Properathayibacter

L. nan preposition *prope*, near; L. masc. n. *Rathayibacter*, An existing genus; *Properathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of near.

Properavibacter

L. nan preposition *prope*, near; L. masc. n. *Ravibacter*, An existing genus; *Properavibacter*: A genus related to but distinct from the existing genus Ravibacter of near.

Properectinema

L. nan preposition *prope*, near; L. neut. n. *Rectinema*, An existing genus; *Properectinema*: A genus related to but distinct from the existing genus Rectinema of near.

Properehaibacterium

L. nan preposition *prope*, near; L. neut. n. *Rehaibacterium*, An existing genus; *Properehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of near.

Propereichenbachia

L. nan preposition *prope*, near; L. fem. n. *Reichenbachia*, An existing genus; *Propereichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of near.

Propereichenbachiella

L. nan preposition *prope*, near; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Propereichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of near.

Propereinekea

L. nan preposition *prope*, near; L. fem. n. *Reinekea*, An existing genus; *Propereinekea*: A genus related to but distinct from the existing genus Reinekea of near.

Properenibacterium

L. nan preposition *prope*, near; L. neut. n. *Renibacterium*, An existing genus; *Properenibacterium*: A genus related to but distinct from the existing genus Renibacterium of near.

Propereyranella

L. nan preposition *prope*, near; L. fem. dim. n. *Reyranella*, An existing genus; *Propereyranella*: A genus related to but distinct from the existing genus Reyranella of near.

Properhabdaerophilum

L. nan preposition *prope*, near; L. neut. n. *Rhabdaerophilum*, An existing genus; *Properhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of near.

Properhabdanaerobium

L. nan preposition *prope*, near; L. neut. n. *Rhabdanaerobium*, An existing genus; *Properhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of near.

Properhabdobacter

L. nan preposition *prope*, near; L. masc. n. *Rhabdobacter*, An existing genus; *Properhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of near.

Properhabdochromatium

L. nan preposition *prope*, near; L. neut. n. *Rhabdochromatium*, An existing genus; *Properhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of near.

Properheinheimera

L. nan preposition *prope*, near; L. fem. n. *Rheinheimera*, An existing genus; *Properheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of near.

Properhizobium

L. nan preposition *prope*, near; L. neut. n. *Rhizobium*, An existing genus; *Properhizobium*: A genus related to but distinct from the existing genus Rhizobium of near.

Properhizocola

L. nan preposition *prope*, near; L. masc. n. *Rhizocola*, An existing genus; *Properhizocola*: A genus related to but distinct from the existing genus Rhizocola of near.

Properhizomicrobium

L. nan preposition *prope*, near; L. neut. n. *Rhizomicrobium*, An existing genus; *Properhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of near.

Properhizomonas

L. nan preposition *prope*, near; L. fem. n. *Rhizomonas*, An existing genus; *Properhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of near.

Properhizorhabdus

L. nan preposition *prope*, near; L. fem. n. *Rhizorhabdus*, An existing genus; *Properhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of near.

Properhizorhapis

L. nan preposition *prope*, near; L. fem. n. *Rhizorhapis*, An existing genus; *Properhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of near.

Properhodanobacter

L. nan preposition *prope*, near; L. masc. n. *Rhodanobacter*, An existing genus; *Properhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of near.

Properhodobaca

L. nan preposition *prope*, near; L. fem. n. *Rhodobaca*, An existing genus; *Properhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of near.

Properhodobacter

L. nan preposition *prope*, near; L. masc. n. *Rhodobacter*, An existing genus; *Properhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of near.

Properhodobium

L. nan preposition *prope*, near; L. neut. n. *Rhodobium*, An existing genus; *Properhodobium*: A genus related to but distinct from the existing genus Rhodobium of near.

Properhodoblastus

L. nan preposition *prope*, near; L. masc. n. *Rhodoblastus*, An existing genus; *Properhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of near.

Properhodocista

L. nan preposition *prope*, near; L. fem. n. *Rhodocista*, An existing genus; *Properhodocista*: A genus related to but distinct from the existing genus Rhodocista of near.

Properhodococcus

L. nan preposition *prope*, near; L. masc. n. *Rhodococcus*, An existing genus; *Properhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of near.

Properhodocyclus

L. nan preposition *prope*, near; L. masc. n. *Rhodocyclus*, An existing genus; *Properhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of near.

Properhodocytophaga

L. nan preposition *prope*, near; L. fem. n. *Rhodocytophaga*, An existing genus; *Properhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of near.

Properhodoferax

L. nan preposition *prope*, near; L. masc. n. *Rhodoferax*, An existing genus; *Properhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of near.

Properhodoglobus

L. nan preposition *prope*, near; L. masc. n. *Rhodoglobus*, An existing genus; *Properhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of near.

Properhodohalobacter

L. nan preposition *prope*, near; L. masc. n. *Rhodohalobacter*, An existing genus; *Properhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of near.

Properhodoligotrophos

L. nan preposition *prope*, near; L. masc. n. *Rhodoligotrophos*, An existing genus; *Properhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of near.

Properhodoluna

L. nan preposition *prope*, near; L. fem. n. *Rhodoluna*, An existing genus; *Properhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of near.

Properhodomicrobium

L. nan preposition *prope*, near; L. neut. n. *Rhodomicrobium*, An existing genus; *Properhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of near.

Properhodonellum

L. nan preposition *prope*, near; L. neut. dim. n. *Rhodonellum*, An existing genus; *Properhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of near.

Properhodophyticola

L. nan preposition *prope*, near; L. masc. n. *Rhodophyticola*, An existing genus; *Properhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of near.

Properhodopila

L. nan preposition *prope*, near; L. fem. n. *Rhodopila*, An existing genus; *Properhodopila*: A genus related to but distinct from the existing genus Rhodopila of near.

Properhodopirellula

L. nan preposition *prope*, near; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Properhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of near.

Properhodoplanes

L. nan preposition *prope*, near; L. masc. n. *Rhodoplanes*, An existing genus; *Properhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of near.

Properhodopseudomonas

L. nan preposition *prope*, near; L. fem. n. *Rhodopseudomonas*, An existing genus; *Properhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of near.

Properhodosalinus

L. nan preposition *prope*, near; L. masc. n. *Rhodosalinus*, An existing genus; *Properhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of near.

Properhodospira

L. nan preposition *prope*, near; L. fem. n. *Rhodospira*, An existing genus; *Properhodospira*: A genus related to but distinct from the existing genus Rhodospira of near.

Properhodospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Properhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of near.

Properhodothalassium

L. nan preposition *prope*, near; L. neut. n. *Rhodothalassium*, An existing genus; *Properhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of near.

Properhodothermus

L. nan preposition *prope*, near; L. masc. n. *Rhodothermus*, An existing genus; *Properhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of near.

Properhodovarius

L. nan preposition *prope*, near; L. masc. n. *Rhodovarius*, An existing genus; *Properhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of near.

Properhodovastum

L. nan preposition *prope*, near; L. neut. n. *Rhodovastum*, An existing genus; *Properhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of near.

Properhodovibrio

L. nan preposition *prope*, near; L. masc. n. *Rhodovibrio*, An existing genus; *Properhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of near.

Properhodovulum

L. nan preposition *prope*, near; L. neut. n. *Rhodovulum*, An existing genus; *Properhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of near.

Properickettsia

L. nan preposition *prope*, near; L. fem. n. *Rickettsia*, An existing genus; *Properickettsia*: A genus related to but distinct from the existing genus Rickettsia of near.

Properickettsiella

L. nan preposition *prope*, near; L. fem. dim. n. *Rickettsiella*, An existing genus; *Properickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of near.

Properiemerella

L. nan preposition *prope*, near; L. fem. dim. n. *Riemerella*, An existing genus; *Properiemerella*: A genus related to but distinct from the existing genus Riemerella of near.

Properikenella

L. nan preposition *prope*, near; L. fem. dim. n. *Rikenella*, An existing genus; *Properikenella*: A genus related to but distinct from the existing genus Rikenella of near.

Properippkaea

L. nan preposition *prope*, near; L. fem. n. *Rippkaea*, An existing genus; *Properippkaea*: A genus related to but distinct from the existing genus Rippkaea of near.

Properisungbinella

L. nan preposition *prope*, near; L. fem. dim. n. *Risungbinella*, An existing genus; *Properisungbinella*: A genus related to but distinct from the existing genus Risungbinella of near.

Properivibacter

L. nan preposition *prope*, near; L. masc. n. *Rivibacter*, An existing genus; *Properivibacter*: A genus related to but distinct from the existing genus Rivibacter of near.

Properivicola

L. nan preposition *prope*, near; L. masc. n. *Rivicola*, An existing genus; *Properivicola*: A genus related to but distinct from the existing genus Rivicola of near.

Properivularia

L. nan preposition *prope*, near; L. fem. n. *Rivularia*, An existing genus; *Properivularia*: A genus related to but distinct from the existing genus Rivularia of near.

Properobbsia

L. nan preposition *prope*, near; L. fem. n. *Robbsia*, An existing genus; *Properobbsia*: A genus related to but distinct from the existing genus Robbsia of near.

Properobertkochia

L. nan preposition *prope*, near; L. fem. n. *Robertkochia*, An existing genus; *Properobertkochia*: A genus related to but distinct from the existing genus Robertkochia of near.

Properobiginitalea

L. nan preposition *prope*, near; L. fem. n. *Robiginitalea*, An existing genus; *Properobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of near.

Properobiginitomaculum

L. nan preposition *prope*, near; L. neut. n. *Robiginitomaculum*, An existing genus; *Properobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of near.

Properobinsoniella

L. nan preposition *prope*, near; L. fem. dim. n. *Robinsoniella*, An existing genus; *Properobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of near.

Properochalimaea

L. nan preposition *prope*, near; L. fem. n. *Rochalimaea*, An existing genus; *Properochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of near.

Properodentibacter

L. nan preposition *prope*, near; L. masc. n. *Rodentibacter*, An existing genus; *Properodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of near.

Properoholtiella

L. nan preposition *prope*, near; L. fem. dim. n. *Roholtiella*, An existing genus; *Properoholtiella*: A genus related to but distinct from the existing genus Roholtiella of near.

Properomboutsia

L. nan preposition *prope*, near; L. fem. n. *Romboutsia*, An existing genus; *Properomboutsia*: A genus related to but distinct from the existing genus Romboutsia of near.

Properoseateles

L. nan preposition *prope*, near; L. masc. n. *Roseateles*, An existing genus; *Properoseateles*: A genus related to but distinct from the existing genus Roseateles of near.

Properoseburia

L. nan preposition *prope*, near; L. fem. n. *Roseburia*, An existing genus; *Properoseburia*: A genus related to but distinct from the existing genus Roseburia of near.

Properoseiarcus

L. nan preposition *prope*, near; L. masc. n. *Roseiarcus*, An existing genus; *Properoseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of near.

Properoseibaca

L. nan preposition *prope*, near; L. fem. n. *Roseibaca*, An existing genus; *Properoseibaca*: A genus related to but distinct from the existing genus Roseibaca of near.

Properoseibacillus

L. nan preposition *prope*, near; L. masc. n. *Roseibacillus*, An existing genus; *Properoseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of near.

Properoseibacterium

L. nan preposition *prope*, near; L. neut. n. *Roseibacterium*, An existing genus; *Properoseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of near.

Properoseibacula

L. nan preposition *prope*, near; L. fem. dim. n. *Roseibacula*, An existing genus; *Properoseibacula*: A genus related to but distinct from the existing genus Roseibacula of near.

Properoseibium

L. nan preposition *prope*, near; L. neut. n. *Roseibium*, An existing genus; *Properoseibium*: A genus related to but distinct from the existing genus Roseibium of near.

Properoseicella

L. nan preposition *prope*, near; L. fem. n. *Roseicella*, An existing genus; *Properoseicella*: A genus related to but distinct from the existing genus Roseicella of near.

Properoseicitreum

L. nan preposition *prope*, near; L. neut. n. *Roseicitreum*, An existing genus; *Properoseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of near.

Properoseicyclus

L. nan preposition *prope*, near; L. masc. n. *Roseicyclus*, An existing genus; *Properoseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of near.

Properoseiflexus

L. nan preposition *prope*, near; L. masc. n. *Roseiflexus*, An existing genus; *Properoseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of near.

Properoseimarinus

L. nan preposition *prope*, near; L. masc. n. *Roseimarinus*, An existing genus; *Properoseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of near.

Properoseimaritima

L. nan preposition *prope*, near; L. fem. n. *Roseimaritima*, An existing genus; *Properoseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of near.

Properoseimicrobium

L. nan preposition *prope*, near; L. neut. n. *Roseimicrobium*, An existing genus; *Properoseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of near.

Properoseinatronobacter

L. nan preposition *prope*, near; L. masc. n. *Roseinatronobacter*, An existing genus; *Properoseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of near.

Properoseisalinus

L. nan preposition *prope*, near; L. masc. n. *Roseisalinus*, An existing genus; *Properoseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of near.

Properoseisolibacter

L. nan preposition *prope*, near; L. masc. n. *Roseisolibacter*, An existing genus; *Properoseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of near.

Properoseitalea

L. nan preposition *prope*, near; L. fem. n. *Roseitalea*, An existing genus; *Properoseitalea*: A genus related to but distinct from the existing genus Roseitalea of near.

Properoseithermus

L. nan preposition *prope*, near; L. masc. n. *Roseithermus*, An existing genus; *Properoseithermus*: A genus related to but distinct from the existing genus Roseithermus of near.

Properoseivirga

L. nan preposition *prope*, near; L. fem. n. *Roseivirga*, An existing genus; *Properoseivirga*: A genus related to but distinct from the existing genus Roseivirga of near.

Properoseivivax

L. nan preposition *prope*, near; L. masc. n. *Roseivivax*, An existing genus; *Properoseivivax*: A genus related to but distinct from the existing genus Roseivivax of near.

Properosenbergiella

L. nan preposition *prope*, near; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Properosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of near.

Properoseobacter

L. nan preposition *prope*, near; L. masc. n. *Roseobacter*, An existing genus; *Properoseobacter*: A genus related to but distinct from the existing genus Roseobacter of near.

Properoseococcus

L. nan preposition *prope*, near; L. masc. n. *Roseococcus*, An existing genus; *Properoseococcus*: A genus related to but distinct from the existing genus Roseococcus of near.

Properoseofilum

L. nan preposition *prope*, near; L. neut. n. *Roseofilum*, An existing genus; *Properoseofilum*: A genus related to but distinct from the existing genus Roseofilum of near.

Properoseomonas

L. nan preposition *prope*, near; L. fem. n. *Roseomonas*, An existing genus; *Properoseomonas*: A genus related to but distinct from the existing genus Roseomonas of near.

Properoseospira

L. nan preposition *prope*, near; L. fem. n. *Roseospira*, An existing genus; *Properoseospira*: A genus related to but distinct from the existing genus Roseospira of near.

Properoseospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Roseospirillum*, An existing genus; *Properoseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of near.

Properoseovarius

L. nan preposition *prope*, near; L. masc. n. *Roseovarius*, An existing genus; *Properoseovarius*: A genus related to but distinct from the existing genus Roseovarius of near.

Properosistilla

L. nan preposition *prope*, near; L. fem. n. *Rosistilla*, An existing genus; *Properosistilla*: A genus related to but distinct from the existing genus Rosistilla of near.

Properothia

L. nan preposition *prope*, near; L. fem. n. *Rothia*, An existing genus; *Properothia*: A genus related to but distinct from the existing genus Rothia of near.

Properouxiella

L. nan preposition *prope*, near; L. fem. dim. n. *Rouxiella*, An existing genus; *Properouxiella*: A genus related to but distinct from the existing genus Rouxiella of near.

Properuania

L. nan preposition *prope*, near; L. fem. n. *Ruania*, An existing genus; *Properuania*: A genus related to but distinct from the existing genus Ruania of near.

Properubellimicrobium

L. nan preposition *prope*, near; L. neut. n. *Rubellimicrobium*, An existing genus; *Properubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of near.

Properubeoparvulum

L. nan preposition *prope*, near; L. neut. n. *Rubeoparvulum*, An existing genus; *Properubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of near.

Properubidibacter

L. nan preposition *prope*, near; L. masc. n. *Rubidibacter*, An existing genus; *Properubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of near.

Properubidimonas

L. nan preposition *prope*, near; L. fem. n. *Rubidimonas*, An existing genus; *Properubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of near.

Properubinisphaera

L. nan preposition *prope*, near; L. fem. n. *Rubinisphaera*, An existing genus; *Properubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of near.

Properubneribacter

L. nan preposition *prope*, near; L. masc. n. *Rubneribacter*, An existing genus; *Properubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of near.

Properubribacterium

L. nan preposition *prope*, near; L. neut. n. *Rubribacterium*, An existing genus; *Properubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of near.

Properubricella

L. nan preposition *prope*, near; L. fem. n. *Rubricella*, An existing genus; *Properubricella*: A genus related to but distinct from the existing genus Rubricella of near.

Properubricoccus

L. nan preposition *prope*, near; L. masc. n. *Rubricoccus*, An existing genus; *Properubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of near.

Properubrimonas

L. nan preposition *prope*, near; L. fem. n. *Rubrimonas*, An existing genus; *Properubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of near.

Properubripirellula

L. nan preposition *prope*, near; L. fem. dim. n. *Rubripirellula*, An existing genus; *Properubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of near.

Properubritalea

L. nan preposition *prope*, near; L. fem. n. *Rubritalea*, An existing genus; *Properubritalea*: A genus related to but distinct from the existing genus Rubritalea of near.

Properubritepida

L. nan preposition *prope*, near; L. fem. n. *Rubritepida*, An existing genus; *Properubritepida*: A genus related to but distinct from the existing genus Rubritepida of near.

Properubrivirga

L. nan preposition *prope*, near; L. fem. n. *Rubrivirga*, An existing genus; *Properubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of near.

Properubrivivax

L. nan preposition *prope*, near; L. masc. n. *Rubrivivax*, An existing genus; *Properubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of near.

Properubrobacter

L. nan preposition *prope*, near; L. masc. n. *Rubrobacter*, An existing genus; *Properubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of near.

Properudaea

L. nan preposition *prope*, near; L. fem. n. *Rudaea*, An existing genus; *Properudaea*: A genus related to but distinct from the existing genus Rudaea of near.

Properudaeicoccus

L. nan preposition *prope*, near; L. masc. n. *Rudaeicoccus*, An existing genus; *Properudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of near.

Properudaibacter

L. nan preposition *prope*, near; L. masc. n. *Rudaibacter*, An existing genus; *Properudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of near.

Properudanella

L. nan preposition *prope*, near; L. fem. dim. n. *Rudanella*, An existing genus; *Properudanella*: A genus related to but distinct from the existing genus Rudanella of near.

Properuegeria

L. nan preposition *prope*, near; L. fem. n. *Ruegeria*, An existing genus; *Properuegeria*: A genus related to but distinct from the existing genus Ruegeria of near.

Properufibacter

L. nan preposition *prope*, near; L. masc. n. *Rufibacter*, An existing genus; *Properufibacter*: A genus related to but distinct from the existing genus Rufibacter of near.

Properuficoccus

L. nan preposition *prope*, near; L. masc. n. *Ruficoccus*, An existing genus; *Properuficoccus*: A genus related to but distinct from the existing genus Ruficoccus of near.

Properugamonas

L. nan preposition *prope*, near; L. fem. n. *Rugamonas*, An existing genus; *Properugamonas*: A genus related to but distinct from the existing genus Rugamonas of near.

Properugosibacter

L. nan preposition *prope*, near; L. masc. n. *Rugosibacter*, An existing genus; *Properugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of near.

Properugosimonospora

L. nan preposition *prope*, near; L. fem. n. *Rugosimonospora*, An existing genus; *Properugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of near.

Properuminiclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Properuminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of near.

Properuminobacter

L. nan preposition *prope*, near; L. masc. n. *Ruminobacter*, An existing genus; *Properuminobacter*: A genus related to but distinct from the existing genus Ruminobacter of near.

Properuminococcus

L. nan preposition *prope*, near; L. masc. n. *Ruminococcus*, An existing genus; *Properuminococcus*: A genus related to but distinct from the existing genus Ruminococcus of near.

Properummeliibacillus

L. nan preposition *prope*, near; L. masc. n. *Rummeliibacillus*, An existing genus; *Properummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of near.

Properunella

L. nan preposition *prope*, near; L. fem. dim. n. *Runella*, An existing genus; *Properunella*: A genus related to but distinct from the existing genus Runella of near.

Properurimicrobium

L. nan preposition *prope*, near; L. neut. n. *Rurimicrobium*, An existing genus; *Properurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of near.

Properuthenibacterium

L. nan preposition *prope*, near; L. neut. n. *Ruthenibacterium*, An existing genus; *Properuthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of near.

Propesabulilitoribacter

L. nan preposition *prope*, near; L. masc. n. *Sabulilitoribacter*, An existing genus; *Propesabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of near.

Propesaccharedens

L. nan preposition *prope*, near; L. masc. n. *Saccharedens*, An existing genus; *Propesaccharedens*: A genus related to but distinct from the existing genus Saccharedens of near.

Propesaccharibacillus

L. nan preposition *prope*, near; L. masc. n. *Saccharibacillus*, An existing genus; *Propesaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of near.

Propesaccharibacter

L. nan preposition *prope*, near; L. masc. n. *Saccharibacter*, An existing genus; *Propesaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of near.

Propesaccharococcus

L. nan preposition *prope*, near; L. masc. n. *Saccharococcus*, An existing genus; *Propesaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of near.

Propesaccharofermentans

L. nan preposition *prope*, near; L. neut. n. *Saccharofermentans*, An existing genus; *Propesaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of near.

Propesaccharolobus

L. nan preposition *prope*, near; L. masc. n. *Saccharolobus*, An existing genus; *Propesaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of near.

Propesaccharomonospora

L. nan preposition *prope*, near; L. fem. n. *Saccharomonospora*, An existing genus; *Propesaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of near.

Propesaccharophagus

L. nan preposition *prope*, near; L. masc. n. *Saccharophagus*, An existing genus; *Propesaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of near.

Propesaccharopolyspora

L. nan preposition *prope*, near; L. fem. n. *Saccharopolyspora*, An existing genus; *Propesaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of near.

Propesaccharospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Propesaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of near.

Propesaezia

L. nan preposition *prope*, near; L. fem. n. *Saezia*, An existing genus; *Propesaezia*: A genus related to but distinct from the existing genus Saezia of near.

Propesalana

L. nan preposition *prope*, near; L. fem. n. *Salana*, An existing genus; *Propesalana*: A genus related to but distinct from the existing genus Salana of near.

Propesalaquimonas

L. nan preposition *prope*, near; L. fem. n. *Salaquimonas*, An existing genus; *Propesalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of near.

Propesalarchaeum

L. nan preposition *prope*, near; L. neut. n. *Salarchaeum*, An existing genus; *Propesalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of near.

Propesalegentibacter

L. nan preposition *prope*, near; L. masc. n. *Salegentibacter*, An existing genus; *Propesalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of near.

Propesalibacillus

L. nan preposition *prope*, near; L. masc. n. *Salibacillus*, An existing genus; *Propesalibacillus*: A genus related to but distinct from the existing genus Salibacillus of near.

Propesalibacter

L. nan preposition *prope*, near; L. masc. n. *Salibacter*, An existing genus; *Propesalibacter*: A genus related to but distinct from the existing genus Salibacter of near.

Propesalicibibacter

L. nan preposition *prope*, near; L. masc. n. *Salicibibacter*, An existing genus; *Propesalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of near.

Propesalicola

L. nan preposition *prope*, near; L. masc. n. *Salicola*, An existing genus; *Propesalicola*: A genus related to but distinct from the existing genus Salicola of near.

Propesalilacibacter

L. nan preposition *prope*, near; L. masc. n. *Salilacibacter*, An existing genus; *Propesalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of near.

Propesalileptolyngbya

L. nan preposition *prope*, near; L. fem. n. *Salileptolyngbya*, An existing genus; *Propesalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of near.

Propesalimesophilobacter

L. nan preposition *prope*, near; L. masc. n. *Salimesophilobacter*, An existing genus; *Propesalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of near.

Propesalimicrobium

L. nan preposition *prope*, near; L. neut. n. *Salimicrobium*, An existing genus; *Propesalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of near.

Propesalinactinospora

L. nan preposition *prope*, near; L. fem. n. *Salinactinospora*, An existing genus; *Propesalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of near.

Propesalinarchaeum

L. nan preposition *prope*, near; L. neut. n. *Salinarchaeum*, An existing genus; *Propesalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of near.

Propesalinibacillus

L. nan preposition *prope*, near; L. masc. n. *Salinibacillus*, An existing genus; *Propesalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of near.

Propesalinibacter

L. nan preposition *prope*, near; L. masc. n. *Salinibacter*, An existing genus; *Propesalinibacter*: A genus related to but distinct from the existing genus Salinibacter of near.

Propesalinibacterium

L. nan preposition *prope*, near; L. neut. n. *Salinibacterium*, An existing genus; *Propesalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of near.

Propesalinibaculum

L. nan preposition *prope*, near; L. neut. n. *Salinibaculum*, An existing genus; *Propesalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of near.

Propesalinibius

L. nan preposition *prope*, near; L. masc. n. *Salinibius*, An existing genus; *Propesalinibius*: A genus related to but distinct from the existing genus Salinibius of near.

Propesalinicoccus

L. nan preposition *prope*, near; L. masc. n. *Salinicoccus*, An existing genus; *Propesalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of near.

Propesalinicola

L. nan preposition *prope*, near; L. masc. n. *Salinicola*, An existing genus; *Propesalinicola*: A genus related to but distinct from the existing genus Salinicola of near.

Propesalinifilum

L. nan preposition *prope*, near; L. neut. n. *Salinifilum*, An existing genus; *Propesalinifilum*: A genus related to but distinct from the existing genus Salinifilum of near.

Propesalinigranum

L. nan preposition *prope*, near; L. neut. n. *Salinigranum*, An existing genus; *Propesalinigranum*: A genus related to but distinct from the existing genus Salinigranum of near.

Propesalinihabitans

L. nan preposition *prope*, near; L. masc. n. *Salinihabitans*, An existing genus; *Propesalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of near.

Propesalinimicrobium

L. nan preposition *prope*, near; L. neut. n. *Salinimicrobium*, An existing genus; *Propesalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of near.

Propesalinimonas

L. nan preposition *prope*, near; L. fem. n. *Salinimonas*, An existing genus; *Propesalinimonas*: A genus related to but distinct from the existing genus Salinimonas of near.

Propesalininema

L. nan preposition *prope*, near; L. neut. n. *Salininema*, An existing genus; *Propesalininema*: A genus related to but distinct from the existing genus Salininema of near.

Propesaliniradius

L. nan preposition *prope*, near; L. masc. n. *Saliniradius*, An existing genus; *Propesaliniradius*: A genus related to but distinct from the existing genus Saliniradius of near.

Propesalinirepens

L. nan preposition *prope*, near; L. masc. n. *Salinirepens*, An existing genus; *Propesalinirepens*: A genus related to but distinct from the existing genus Salinirepens of near.

Propesalinirubellus

L. nan preposition *prope*, near; L. masc. n. *Salinirubellus*, An existing genus; *Propesalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of near.

Propesalinirussus

L. nan preposition *prope*, near; L. masc. n. *Salinirussus*, An existing genus; *Propesalinirussus*: A genus related to but distinct from the existing genus Salinirussus of near.

Propesalinisphaera

L. nan preposition *prope*, near; L. fem. n. *Salinisphaera*, An existing genus; *Propesalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of near.

Propesalinispira

L. nan preposition *prope*, near; L. fem. n. *Salinispira*, An existing genus; *Propesalinispira*: A genus related to but distinct from the existing genus Salinispira of near.

Propesalinispirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Salinispirillum*, An existing genus; *Propesalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of near.

Propesalinispora

L. nan preposition *prope*, near; L. fem. n. *Salinispora*, An existing genus; *Propesalinispora*: A genus related to but distinct from the existing genus Salinispora of near.

Propesalinithrix

L. nan preposition *prope*, near; L. fem. n. *Salinithrix*, An existing genus; *Propesalinithrix*: A genus related to but distinct from the existing genus Salinithrix of near.

Propesalinivenus

L. nan preposition *prope*, near; L. fem. n. *Salinivenus*, An existing genus; *Propesalinivenus*: A genus related to but distinct from the existing genus Salinivenus of near.

Propesalinivibrio

L. nan preposition *prope*, near; L. masc. n. *Salinivibrio*, An existing genus; *Propesalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of near.

Propesalinivirga

L. nan preposition *prope*, near; L. fem. n. *Salinivirga*, An existing genus; *Propesalinivirga*: A genus related to but distinct from the existing genus Salinivirga of near.

Propesalinovum

L. nan preposition *prope*, near; L. neut. n. *Salinovum*, An existing genus; *Propesalinovum*: A genus related to but distinct from the existing genus Salinovum of near.

Propesaliphagus

L. nan preposition *prope*, near; L. masc. n. *Saliphagus*, An existing genus; *Propesaliphagus*: A genus related to but distinct from the existing genus Saliphagus of near.

Propesalipiger

L. nan preposition *prope*, near; L. masc. n. *Salipiger*, An existing genus; *Propesalipiger*: A genus related to but distinct from the existing genus Salipiger of near.

Propesalisaeta

L. nan preposition *prope*, near; L. fem. n. *Salisaeta*, An existing genus; *Propesalisaeta*: A genus related to but distinct from the existing genus Salisaeta of near.

Propesalisediminibacterium

L. nan preposition *prope*, near; L. neut. n. *Salisediminibacterium*, An existing genus; *Propesalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of near.

Propesaliterribacillus

L. nan preposition *prope*, near; L. masc. n. *Saliterribacillus*, An existing genus; *Propesaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of near.

Propesalmonella

L. nan preposition *prope*, near; L. fem. dim. n. *Salmonella*, An existing genus; *Propesalmonella*: A genus related to but distinct from the existing genus Salmonella of near.

Propesalsuginibacillus

L. nan preposition *prope*, near; L. masc. n. *Salsuginibacillus*, An existing genus; *Propesalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of near.

Propesalsuginimonas

L. nan preposition *prope*, near; L. fem. n. *Salsuginimonas*, An existing genus; *Propesalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of near.

Propesamsonia

L. nan preposition *prope*, near; L. fem. n. *Samsonia*, An existing genus; *Propesamsonia*: A genus related to but distinct from the existing genus Samsonia of near.

Propesandaracinobacter

L. nan preposition *prope*, near; L. masc. n. *Sandaracinobacter*, An existing genus; *Propesandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of near.

Propesandaracinomonas

L. nan preposition *prope*, near; L. fem. n. *Sandaracinomonas*, An existing genus; *Propesandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of near.

Propesandaracinus

L. nan preposition *prope*, near; L. masc. n. *Sandaracinus*, An existing genus; *Propesandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of near.

Propesandarakinorhabdus

L. nan preposition *prope*, near; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Propesandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of near.

Propesandarakinotalea

L. nan preposition *prope*, near; L. fem. n. *Sandarakinotalea*, An existing genus; *Propesandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of near.

Propesansalvadorimonas

L. nan preposition *prope*, near; L. fem. n. *Sansalvadorimonas*, An existing genus; *Propesansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of near.

Propesaonia

L. nan preposition *prope*, near; L. fem. n. *Saonia*, An existing genus; *Propesaonia*: A genus related to but distinct from the existing genus Saonia of near.

Propesaprospira

L. nan preposition *prope*, near; L. fem. n. *Saprospira*, An existing genus; *Propesaprospira*: A genus related to but distinct from the existing genus Saprospira of near.

Propesarcina

L. nan preposition *prope*, near; L. fem. n. *Sarcina*, An existing genus; *Propesarcina*: A genus related to but distinct from the existing genus Sarcina of near.

Propesarcobium

L. nan preposition *prope*, near; L. neut. n. *Sarcobium*, An existing genus; *Propesarcobium*: A genus related to but distinct from the existing genus Sarcobium of near.

Propesavagea

L. nan preposition *prope*, near; L. fem. n. *Savagea*, An existing genus; *Propesavagea*: A genus related to but distinct from the existing genus Savagea of near.

Propesaxeibacter

L. nan preposition *prope*, near; L. masc. n. *Saxeibacter*, An existing genus; *Propesaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of near.

Propescandinavium

L. nan preposition *prope*, near; L. neut. n. *Scandinavium*, An existing genus; *Propescandinavium*: A genus related to but distinct from the existing genus Scandinavium of near.

Propescardovia

L. nan preposition *prope*, near; L. fem. n. *Scardovia*, An existing genus; *Propescardovia*: A genus related to but distinct from the existing genus Scardovia of near.

Propeschaalia

L. nan preposition *prope*, near; L. fem. n. *Schaalia*, An existing genus; *Propeschaalia*: A genus related to but distinct from the existing genus Schaalia of near.

Propeschaedlerella

L. nan preposition *prope*, near; L. fem. dim. n. *Schaedlerella*, An existing genus; *Propeschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of near.

Propeschineria

L. nan preposition *prope*, near; L. fem. n. *Schineria*, An existing genus; *Propeschineria*: A genus related to but distinct from the existing genus Schineria of near.

Propeschlegelella

L. nan preposition *prope*, near; L. fem. dim. n. *Schlegelella*, An existing genus; *Propeschlegelella*: A genus related to but distinct from the existing genus Schlegelella of near.

Propeschleiferella

L. nan preposition *prope*, near; L. fem. dim. n. *Schleiferella*, An existing genus; *Propeschleiferella*: A genus related to but distinct from the existing genus Schleiferella of near.

Propeschleiferia

L. nan preposition *prope*, near; L. fem. n. *Schleiferia*, An existing genus; *Propeschleiferia*: A genus related to but distinct from the existing genus Schleiferia of near.

Propeschleiferilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Propeschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of near.

Propeschlesneria

L. nan preposition *prope*, near; L. fem. n. *Schlesneria*, An existing genus; *Propeschlesneria*: A genus related to but distinct from the existing genus Schlesneria of near.

Propeschnuerera

L. nan preposition *prope*, near; L. fem. n. *Schnuerera*, An existing genus; *Propeschnuerera*: A genus related to but distinct from the existing genus Schnuerera of near.

Propeschumannella

L. nan preposition *prope*, near; L. fem. dim. n. *Schumannella*, An existing genus; *Propeschumannella*: A genus related to but distinct from the existing genus Schumannella of near.

Propeschwartzia

L. nan preposition *prope*, near; L. fem. n. *Schwartzia*, An existing genus; *Propeschwartzia*: A genus related to but distinct from the existing genus Schwartzia of near.

Propesciscionella

L. nan preposition *prope*, near; L. fem. dim. n. *Sciscionella*, An existing genus; *Propesciscionella*: A genus related to but distinct from the existing genus Sciscionella of near.

Propescopulibacillus

L. nan preposition *prope*, near; L. masc. n. *Scopulibacillus*, An existing genus; *Propescopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of near.

Propescytolyngbya

L. nan preposition *prope*, near; L. fem. n. *Scytolyngbya*, An existing genus; *Propescytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of near.

Propesebaldella

L. nan preposition *prope*, near; L. fem. dim. n. *Sebaldella*, An existing genus; *Propesebaldella*: A genus related to but distinct from the existing genus Sebaldella of near.

Propesecundilactobacillus

L. nan preposition *prope*, near; L. masc. n. *Secundilactobacillus*, An existing genus; *Propesecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of near.

Propesedimentibacter

L. nan preposition *prope*, near; L. masc. n. *Sedimentibacter*, An existing genus; *Propesedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of near.

Propesedimenticola

L. nan preposition *prope*, near; L. masc. n. *Sedimenticola*, An existing genus; *Propesedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of near.

Propesedimentisphaera

L. nan preposition *prope*, near; L. fem. n. *Sedimentisphaera*, An existing genus; *Propesedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of near.

Propesedimentitalea

L. nan preposition *prope*, near; L. fem. n. *Sedimentitalea*, An existing genus; *Propesedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of near.

Propesediminibacillus

L. nan preposition *prope*, near; L. masc. n. *Sediminibacillus*, An existing genus; *Propesediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of near.

Propesediminibacter

L. nan preposition *prope*, near; L. masc. n. *Sediminibacter*, An existing genus; *Propesediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of near.

Propesediminibacterium

L. nan preposition *prope*, near; L. neut. n. *Sediminibacterium*, An existing genus; *Propesediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of near.

Propesediminicoccus

L. nan preposition *prope*, near; L. masc. n. *Sediminicoccus*, An existing genus; *Propesediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of near.

Propesediminicola

L. nan preposition *prope*, near; L. masc. n. *Sediminicola*, An existing genus; *Propesediminicola*: A genus related to but distinct from the existing genus Sediminicola of near.

Propesediminihabitans

L. nan preposition *prope*, near; L. masc. n. *Sediminihabitans*, An existing genus; *Propesediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of near.

Propesediminimonas

L. nan preposition *prope*, near; L. fem. n. *Sediminimonas*, An existing genus; *Propesediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of near.

Propesediminispirochaeta

L. nan preposition *prope*, near; L. fem. n. *Sediminispirochaeta*, An existing genus; *Propesediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of near.

Propesediminitomix

L. nan preposition *prope*, near; L. fem. n. *Sediminitomix*, An existing genus; *Propesediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of near.

Propesediminivirga

L. nan preposition *prope*, near; L. fem. n. *Sediminivirga*, An existing genus; *Propesediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of near.

Propesegeticoccus

L. nan preposition *prope*, near; L. masc. n. *Segeticoccus*, An existing genus; *Propesegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of near.

Propesegniliparus

L. nan preposition *prope*, near; L. masc. n. *Segniliparus*, An existing genus; *Propesegniliparus*: A genus related to but distinct from the existing genus Segniliparus of near.

Propesegnochrobactrum

L. nan preposition *prope*, near; L. neut. n. *Segnochrobactrum*, An existing genus; *Propesegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of near.

Propeseinonella

L. nan preposition *prope*, near; L. fem. dim. n. *Seinonella*, An existing genus; *Propeseinonella*: A genus related to but distinct from the existing genus Seinonella of near.

Propesejongia

L. nan preposition *prope*, near; L. fem. n. *Sejongia*, An existing genus; *Propesejongia*: A genus related to but distinct from the existing genus Sejongia of near.

Propeselenihalanaerobacter

L. nan preposition *prope*, near; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Propeselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of near.

Propeseleniivibrio

L. nan preposition *prope*, near; L. masc. n. *Seleniivibrio*, An existing genus; *Propeseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of near.

Propeselenomonas

L. nan preposition *prope*, near; L. fem. n. *Selenomonas*, An existing genus; *Propeselenomonas*: A genus related to but distinct from the existing genus Selenomonas of near.

Propeseliberia

L. nan preposition *prope*, near; L. fem. n. *Seliberia*, An existing genus; *Propeseliberia*: A genus related to but distinct from the existing genus Seliberia of near.

Propesellimonas

L. nan preposition *prope*, near; L. fem. n. *Sellimonas*, An existing genus; *Propesellimonas*: A genus related to but distinct from the existing genus Sellimonas of near.

Propesenegalimassilia

L. nan preposition *prope*, near; L. fem. n. *Senegalimassilia*, An existing genus; *Propesenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of near.

Propeseohaeicola

L. nan preposition *prope*, near; L. masc. n. *Seohaeicola*, An existing genus; *Propeseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of near.

Propeseonamhaeicola

L. nan preposition *prope*, near; L. masc. n. *Seonamhaeicola*, An existing genus; *Propeseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of near.

Propeseongchinamella

L. nan preposition *prope*, near; L. fem. dim. n. *Seongchinamella*, An existing genus; *Propeseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of near.

Propeserinibacter

L. nan preposition *prope*, near; L. masc. n. *Serinibacter*, An existing genus; *Propeserinibacter*: A genus related to but distinct from the existing genus Serinibacter of near.

Propeserinicoccus

L. nan preposition *prope*, near; L. masc. n. *Serinicoccus*, An existing genus; *Propeserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of near.

Propeserpentinicella

L. nan preposition *prope*, near; L. fem. n. *Serpentinicella*, An existing genus; *Propeserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of near.

Propeserpulina

L. nan preposition *prope*, near; L. fem. n. *Serpulina*, An existing genus; *Propeserpulina*: A genus related to but distinct from the existing genus Serpulina of near.

Propeserratia

L. nan preposition *prope*, near; L. fem. n. *Serratia*, An existing genus; *Propeserratia*: A genus related to but distinct from the existing genus Serratia of near.

Propeshackletoniella

L. nan preposition *prope*, near; L. fem. dim. n. *Shackletoniella*, An existing genus; *Propeshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of near.

Propesharpea

L. nan preposition *prope*, near; L. fem. n. *Sharpea*, An existing genus; *Propesharpea*: A genus related to but distinct from the existing genus Sharpea of near.

Propeshewanella

L. nan preposition *prope*, near; L. fem. dim. n. *Shewanella*, An existing genus; *Propeshewanella*: A genus related to but distinct from the existing genus Shewanella of near.

Propeshigella

L. nan preposition *prope*, near; L. fem. dim. n. *Shigella*, An existing genus; *Propeshigella*: A genus related to but distinct from the existing genus Shigella of near.

Propeshimazuella

L. nan preposition *prope*, near; L. fem. dim. n. *Shimazuella*, An existing genus; *Propeshimazuella*: A genus related to but distinct from the existing genus Shimazuella of near.

Propeshimia

L. nan preposition *prope*, near; L. fem. n. *Shimia*, An existing genus; *Propeshimia*: A genus related to but distinct from the existing genus Shimia of near.

Propeshimwellia

L. nan preposition *prope*, near; L. fem. n. *Shimwellia*, An existing genus; *Propeshimwellia*: A genus related to but distinct from the existing genus Shimwellia of near.

Propeshinella

L. nan preposition *prope*, near; L. fem. dim. n. *Shinella*, An existing genus; *Propeshinella*: A genus related to but distinct from the existing genus Shinella of near.

Propeshivajiella

L. nan preposition *prope*, near; L. fem. dim. n. *Shivajiella*, An existing genus; *Propeshivajiella*: A genus related to but distinct from the existing genus Shivajiella of near.

Propeshuttleworthia

L. nan preposition *prope*, near; L. fem. n. *Shuttleworthia*, An existing genus; *Propeshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of near.

Propesiccirubricoccus

L. nan preposition *prope*, near; L. masc. n. *Siccirubricoccus*, An existing genus; *Propesiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of near.

Propesilanimonas

L. nan preposition *prope*, near; L. fem. n. *Silanimonas*, An existing genus; *Propesilanimonas*: A genus related to but distinct from the existing genus Silanimonas of near.

Propesilicibacter

L. nan preposition *prope*, near; L. masc. n. *Silicibacter*, An existing genus; *Propesilicibacter*: A genus related to but distinct from the existing genus Silicibacter of near.

Propesilicimonas

L. nan preposition *prope*, near; L. fem. n. *Silicimonas*, An existing genus; *Propesilicimonas*: A genus related to but distinct from the existing genus Silicimonas of near.

Propesilvanigrella

L. nan preposition *prope*, near; L. fem. dim. n. *Silvanigrella*, An existing genus; *Propesilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of near.

Propesilvibacterium

L. nan preposition *prope*, near; L. neut. n. *Silvibacterium*, An existing genus; *Propesilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of near.

Propesilvimonas

L. nan preposition *prope*, near; L. fem. n. *Silvimonas*, An existing genus; *Propesilvimonas*: A genus related to but distinct from the existing genus Silvimonas of near.

Propesimiduia

L. nan preposition *prope*, near; L. fem. n. *Simiduia*, An existing genus; *Propesimiduia*: A genus related to but distinct from the existing genus Simiduia of near.

Propesimkania

L. nan preposition *prope*, near; L. fem. n. *Simkania*, An existing genus; *Propesimkania*: A genus related to but distinct from the existing genus Simkania of near.

Propesimonsiella

L. nan preposition *prope*, near; L. fem. dim. n. *Simonsiella*, An existing genus; *Propesimonsiella*: A genus related to but distinct from the existing genus Simonsiella of near.

Propesimplicispira

L. nan preposition *prope*, near; L. fem. n. *Simplicispira*, An existing genus; *Propesimplicispira*: A genus related to but distinct from the existing genus Simplicispira of near.

Propesimulacricoccus

L. nan preposition *prope*, near; L. masc. n. *Simulacricoccus*, An existing genus; *Propesimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of near.

Propesingularimonas

L. nan preposition *prope*, near; L. fem. n. *Singularimonas*, An existing genus; *Propesingularimonas*: A genus related to but distinct from the existing genus Singularimonas of near.

Propesingulisphaera

L. nan preposition *prope*, near; L. fem. n. *Singulisphaera*, An existing genus; *Propesingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of near.

Propesinibacillus

L. nan preposition *prope*, near; L. masc. n. *Sinibacillus*, An existing genus; *Propesinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of near.

Propesinimarinibacterium

L. nan preposition *prope*, near; L. neut. n. *Sinimarinibacterium*, An existing genus; *Propesinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of near.

Propesinobaca

L. nan preposition *prope*, near; L. fem. n. *Sinobaca*, An existing genus; *Propesinobaca*: A genus related to but distinct from the existing genus Sinobaca of near.

Propesinobacter

L. nan preposition *prope*, near; L. masc. n. *Sinobacter*, An existing genus; *Propesinobacter*: A genus related to but distinct from the existing genus Sinobacter of near.

Propesinobacterium

L. nan preposition *prope*, near; L. neut. n. *Sinobacterium*, An existing genus; *Propesinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of near.

Propesinococcus

L. nan preposition *prope*, near; L. masc. n. *Sinococcus*, An existing genus; *Propesinococcus*: A genus related to but distinct from the existing genus Sinococcus of near.

Propesinomicrobium

L. nan preposition *prope*, near; L. neut. n. *Sinomicrobium*, An existing genus; *Propesinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of near.

Propesinorhizobium

L. nan preposition *prope*, near; L. neut. n. *Sinorhizobium*, An existing genus; *Propesinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of near.

Propesinosporangium

L. nan preposition *prope*, near; L. neut. n. *Sinosporangium*, An existing genus; *Propesinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of near.

Propesiphonobacter

L. nan preposition *prope*, near; L. masc. n. *Siphonobacter*, An existing genus; *Propesiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of near.

Propeskermanella

L. nan preposition *prope*, near; L. fem. dim. n. *Skermanella*, An existing genus; *Propeskermanella*: A genus related to but distinct from the existing genus Skermanella of near.

Propeskermania

L. nan preposition *prope*, near; L. fem. n. *Skermania*, An existing genus; *Propeskermania*: A genus related to but distinct from the existing genus Skermania of near.

Propeslackia

L. nan preposition *prope*, near; L. fem. n. *Slackia*, An existing genus; *Propeslackia*: A genus related to but distinct from the existing genus Slackia of near.

Propesmaragdicoccus

L. nan preposition *prope*, near; L. masc. n. *Smaragdicoccus*, An existing genus; *Propesmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of near.

Propesmithella

L. nan preposition *prope*, near; L. fem. dim. n. *Smithella*, An existing genus; *Propesmithella*: A genus related to but distinct from the existing genus Smithella of near.

Propesneathia

L. nan preposition *prope*, near; L. fem. n. *Sneathia*, An existing genus; *Propesneathia*: A genus related to but distinct from the existing genus Sneathia of near.

Propesneathiella

L. nan preposition *prope*, near; L. fem. dim. n. *Sneathiella*, An existing genus; *Propesneathiella*: A genus related to but distinct from the existing genus Sneathiella of near.

Propesnodgrassella

L. nan preposition *prope*, near; L. fem. dim. n. *Snodgrassella*, An existing genus; *Propesnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of near.

Propesnuella

L. nan preposition *prope*, near; L. fem. dim. n. *Snuella*, An existing genus; *Propesnuella*: A genus related to but distinct from the existing genus Snuella of near.

Propesodaleptolyngbya

L. nan preposition *prope*, near; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Propesodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of near.

Propesodalinema

L. nan preposition *prope*, near; L. neut. n. *Sodalinema*, An existing genus; *Propesodalinema*: A genus related to but distinct from the existing genus Sodalinema of near.

Propesoehngenia

L. nan preposition *prope*, near; L. fem. n. *Soehngenia*, An existing genus; *Propesoehngenia*: A genus related to but distinct from the existing genus Soehngenia of near.

Propesolentia

L. nan preposition *prope*, near; L. fem. n. *Solentia*, An existing genus; *Propesolentia*: A genus related to but distinct from the existing genus Solentia of near.

Propesolibacillus

L. nan preposition *prope*, near; L. masc. n. *Solibacillus*, An existing genus; *Propesolibacillus*: A genus related to but distinct from the existing genus Solibacillus of near.

Propesolimicrobium

L. nan preposition *prope*, near; L. neut. n. *Solimicrobium*, An existing genus; *Propesolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of near.

Propesolirhodobacter

L. nan preposition *prope*, near; L. masc. n. *Solirhodobacter*, An existing genus; *Propesolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of near.

Propesolirubrobacter

L. nan preposition *prope*, near; L. masc. n. *Solirubrobacter*, An existing genus; *Propesolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of near.

Propesolitalea

L. nan preposition *prope*, near; L. fem. n. *Solitalea*, An existing genus; *Propesolitalea*: A genus related to but distinct from the existing genus Solitalea of near.

Propesolobacterium

L. nan preposition *prope*, near; L. neut. n. *Solobacterium*, An existing genus; *Propesolobacterium*: A genus related to but distinct from the existing genus Solobacterium of near.

Propesoonwooa

L. nan preposition *prope*, near; L. fem. n. *Soonwooa*, An existing genus; *Propesoonwooa*: A genus related to but distinct from the existing genus Soonwooa of near.

Propesoortia

L. nan preposition *prope*, near; L. fem. n. *Soortia*, An existing genus; *Propesoortia*: A genus related to but distinct from the existing genus Soortia of near.

Propesorangium

L. nan preposition *prope*, near; L. neut. n. *Sorangium*, An existing genus; *Propesorangium*: A genus related to but distinct from the existing genus Sorangium of near.

Propespecibacter

L. nan preposition *prope*, near; L. masc. n. *Specibacter*, An existing genus; *Propespecibacter*: A genus related to but distinct from the existing genus Specibacter of near.

Propespelaeicoccus

L. nan preposition *prope*, near; L. masc. n. *Spelaeicoccus*, An existing genus; *Propespelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of near.

Propespelaeonaias

L. nan preposition *prope*, near; L. fem. n. *Spelaeonaias*, An existing genus; *Propespelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of near.

Propesphaerimonospora

L. nan preposition *prope*, near; L. fem. n. *Sphaerimonospora*, An existing genus; *Propesphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of near.

Propesphaerisporangium

L. nan preposition *prope*, near; L. neut. n. *Sphaerisporangium*, An existing genus; *Propesphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of near.

Propesphaerobacter

L. nan preposition *prope*, near; L. masc. n. *Sphaerobacter*, An existing genus; *Propesphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of near.

Propesphaerocavum

L. nan preposition *prope*, near; L. neut. n. *Sphaerocavum*, An existing genus; *Propesphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of near.

Propesphaerochaeta

L. nan preposition *prope*, near; L. fem. n. *Sphaerochaeta*, An existing genus; *Propesphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of near.

Propesphaerotilus

L. nan preposition *prope*, near; L. masc. n. *Sphaerotilus*, An existing genus; *Propesphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of near.

Propesphingoaurantiacus

L. nan preposition *prope*, near; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Propesphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of near.

Propesphingobacterium

L. nan preposition *prope*, near; L. neut. n. *Sphingobacterium*, An existing genus; *Propesphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of near.

Propesphingobium

L. nan preposition *prope*, near; L. neut. n. *Sphingobium*, An existing genus; *Propesphingobium*: A genus related to but distinct from the existing genus Sphingobium of near.

Propesphingomicrobium

L. nan preposition *prope*, near; L. neut. n. *Sphingomicrobium*, An existing genus; *Propesphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of near.

Propesphingomonas

L. nan preposition *prope*, near; L. fem. n. *Sphingomonas*, An existing genus; *Propesphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of near.

Propesphingopyxis

L. nan preposition *prope*, near; L. fem. n. *Sphingopyxis*, An existing genus; *Propesphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of near.

Propesphingorhabdus

L. nan preposition *prope*, near; L. fem. n. *Sphingorhabdus*, An existing genus; *Propesphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of near.

Propesphingosinicella

L. nan preposition *prope*, near; L. fem. n. *Sphingosinicella*, An existing genus; *Propesphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of near.

Propesphingosinithalassobacter

L. nan preposition *prope*, near; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Propesphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of near.

Propespinactinospora

L. nan preposition *prope*, near; L. fem. n. *Spinactinospora*, An existing genus; *Propespinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of near.

Propespirilliplanes

L. nan preposition *prope*, near; L. masc. n. *Spirilliplanes*, An existing genus; *Propespirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of near.

Propespirillospora

L. nan preposition *prope*, near; L. fem. n. *Spirillospora*, An existing genus; *Propespirillospora*: A genus related to but distinct from the existing genus Spirillospora of near.

Propespirochaeta

L. nan preposition *prope*, near; L. fem. n. *Spirochaeta*, An existing genus; *Propespirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of near.

Propespiroplasma

L. nan preposition *prope*, near; L. neut. n. *Spiroplasma*, An existing genus; *Propespiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of near.

Propespirosoma

L. nan preposition *prope*, near; L. neut. n. *Spirosoma*, An existing genus; *Propespirosoma*: A genus related to but distinct from the existing genus Spirosoma of near.

Propespodiobacter

L. nan preposition *prope*, near; L. masc. n. *Spodiobacter*, An existing genus; *Propespodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of near.

Propespongiactinospora

L. nan preposition *prope*, near; L. fem. n. *Spongiactinospora*, An existing genus; *Propespongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of near.

Propespongiibacter

L. nan preposition *prope*, near; L. masc. n. *Spongiibacter*, An existing genus; *Propespongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of near.

Propespongiibacterium

L. nan preposition *prope*, near; L. neut. n. *Spongiibacterium*, An existing genus; *Propespongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of near.

Propespongiiferula

L. nan preposition *prope*, near; L. fem. n. *Spongiiferula*, An existing genus; *Propespongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of near.

Propespongiimicrobium

L. nan preposition *prope*, near; L. neut. n. *Spongiimicrobium*, An existing genus; *Propespongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of near.

Propespongiimonas

L. nan preposition *prope*, near; L. fem. n. *Spongiimonas*, An existing genus; *Propespongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of near.

Propespongiispira

L. nan preposition *prope*, near; L. fem. n. *Spongiispira*, An existing genus; *Propespongiispira*: A genus related to but distinct from the existing genus Spongiispira of near.

Propespongiivirga

L. nan preposition *prope*, near; L. fem. n. *Spongiivirga*, An existing genus; *Propespongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of near.

Propespongitalea

L. nan preposition *prope*, near; L. fem. n. *Spongitalea*, An existing genus; *Propespongitalea*: A genus related to but distinct from the existing genus Spongitalea of near.

Propesporacetigenium

L. nan preposition *prope*, near; L. neut. n. *Sporacetigenium*, An existing genus; *Propesporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of near.

Propesporanaerobacter

L. nan preposition *prope*, near; L. masc. n. *Sporanaerobacter*, An existing genus; *Propesporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of near.

Propesporichthya

L. nan preposition *prope*, near; L. fem. n. *Sporichthya*, An existing genus; *Propesporichthya*: A genus related to but distinct from the existing genus Sporichthya of near.

Propesporobacter

L. nan preposition *prope*, near; L. masc. n. *Sporobacter*, An existing genus; *Propesporobacter*: A genus related to but distinct from the existing genus Sporobacter of near.

Propesporobacterium

L. nan preposition *prope*, near; L. neut. n. *Sporobacterium*, An existing genus; *Propesporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of near.

Propesporocytophaga

L. nan preposition *prope*, near; L. fem. n. *Sporocytophaga*, An existing genus; *Propesporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of near.

Propesporohalobacter

L. nan preposition *prope*, near; L. masc. n. *Sporohalobacter*, An existing genus; *Propesporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of near.

Propesporolactobacillus

L. nan preposition *prope*, near; L. masc. n. *Sporolactobacillus*, An existing genus; *Propesporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of near.

Propesporolituus

L. nan preposition *prope*, near; L. masc. n. *Sporolituus*, An existing genus; *Propesporolituus*: A genus related to but distinct from the existing genus Sporolituus of near.

Propesporosalibacterium

L. nan preposition *prope*, near; L. neut. n. *Sporosalibacterium*, An existing genus; *Propesporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of near.

Propesporosarcina

L. nan preposition *prope*, near; L. fem. n. *Sporosarcina*, An existing genus; *Propesporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of near.

Propesporotalea

L. nan preposition *prope*, near; L. fem. n. *Sporotalea*, An existing genus; *Propesporotalea*: A genus related to but distinct from the existing genus Sporotalea of near.

Propesporotomaculum

L. nan preposition *prope*, near; L. neut. n. *Sporotomaculum*, An existing genus; *Propesporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of near.

Propestackebrandtia

L. nan preposition *prope*, near; L. fem. n. *Stackebrandtia*, An existing genus; *Propestackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of near.

Propestagnimonas

L. nan preposition *prope*, near; L. fem. n. *Stagnimonas*, An existing genus; *Propestagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of near.

Propestakelama

L. nan preposition *prope*, near; L. fem. n. *Stakelama*, An existing genus; *Propestakelama*: A genus related to but distinct from the existing genus Stakelama of near.

Propestaleya

L. nan preposition *prope*, near; L. fem. n. *Staleya*, An existing genus; *Propestaleya*: A genus related to but distinct from the existing genus Staleya of near.

Propestanierella

L. nan preposition *prope*, near; L. fem. dim. n. *Stanierella*, An existing genus; *Propestanierella*: A genus related to but distinct from the existing genus Stanierella of near.

Propestaphylococcus

L. nan preposition *prope*, near; L. masc. n. *Staphylococcus*, An existing genus; *Propestaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of near.

Propestaphylospora

L. nan preposition *prope*, near; L. fem. n. *Staphylospora*, An existing genus; *Propestaphylospora*: A genus related to but distinct from the existing genus Staphylospora of near.

Propestaphylothermus

L. nan preposition *prope*, near; L. masc. n. *Staphylothermus*, An existing genus; *Propestaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of near.

Propestappia

L. nan preposition *prope*, near; L. fem. n. *Stappia*, An existing genus; *Propestappia*: A genus related to but distinct from the existing genus Stappia of near.

Propestarkeya

L. nan preposition *prope*, near; L. fem. n. *Starkeya*, An existing genus; *Propestarkeya*: A genus related to but distinct from the existing genus Starkeya of near.

Propestarria

L. nan preposition *prope*, near; L. fem. n. *Starria*, An existing genus; *Propestarria*: A genus related to but distinct from the existing genus Starria of near.

Propestella

L. nan preposition *prope*, near; L. fem. n. *Stella*, An existing genus; *Propestella*: A genus related to but distinct from the existing genus Stella of near.

Propestenothermobacter

L. nan preposition *prope*, near; L. masc. n. *Stenothermobacter*, An existing genus; *Propestenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of near.

Propestenotrophobacter

L. nan preposition *prope*, near; L. masc. n. *Stenotrophobacter*, An existing genus; *Propestenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of near.

Propestenotrophobium

L. nan preposition *prope*, near; L. neut. n. *Stenotrophobium*, An existing genus; *Propestenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of near.

Propestenotrophomonas

L. nan preposition *prope*, near; L. fem. n. *Stenotrophomonas*, An existing genus; *Propestenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of near.

Propestenoxybacter

L. nan preposition *prope*, near; L. masc. n. *Stenoxybacter*, An existing genus; *Propestenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of near.

Propesteroidobacter

L. nan preposition *prope*, near; L. masc. n. *Steroidobacter*, An existing genus; *Propesteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of near.

Propesterolibacterium

L. nan preposition *prope*, near; L. neut. n. *Sterolibacterium*, An existing genus; *Propesterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of near.

Propestetteria

L. nan preposition *prope*, near; L. fem. n. *Stetteria*, An existing genus; *Propestetteria*: A genus related to but distinct from the existing genus Stetteria of near.

Propestigmatella

L. nan preposition *prope*, near; L. fem. dim. n. *Stigmatella*, An existing genus; *Propestigmatella*: A genus related to but distinct from the existing genus Stigmatella of near.

Propestigonema

L. nan preposition *prope*, near; L. neut. n. *Stigonema*, An existing genus; *Propestigonema*: A genus related to but distinct from the existing genus Stigonema of near.

Propestomatobaculum

L. nan preposition *prope*, near; L. neut. n. *Stomatobaculum*, An existing genus; *Propestomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of near.

Propestomatococcus

L. nan preposition *prope*, near; L. masc. n. *Stomatococcus*, An existing genus; *Propestomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of near.

Propestreptacidiphilus

L. nan preposition *prope*, near; L. masc. n. *Streptacidiphilus*, An existing genus; *Propestreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of near.

Propestreptobacillus

L. nan preposition *prope*, near; L. masc. n. *Streptobacillus*, An existing genus; *Propestreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of near.

Propestreptococcus

L. nan preposition *prope*, near; L. masc. n. *Streptococcus*, An existing genus; *Propestreptococcus*: A genus related to but distinct from the existing genus Streptococcus of near.

Propestreptohalobacillus

L. nan preposition *prope*, near; L. masc. n. *Streptohalobacillus*, An existing genus; *Propestreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of near.

Propestreptomonospora

L. nan preposition *prope*, near; L. fem. n. *Streptomonospora*, An existing genus; *Propestreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of near.

Propestreptomyces

L. nan preposition *prope*, near; L. masc. n. *Streptomyces*, An existing genus; *Propestreptomyces*: A genus related to but distinct from the existing genus Streptomyces of near.

Propestreptosporangium

L. nan preposition *prope*, near; L. neut. n. *Streptosporangium*, An existing genus; *Propestreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of near.

Propestreptoverticillium

L. nan preposition *prope*, near; L. neut. n. *Streptoverticillium*, An existing genus; *Propestreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of near.

Propestygiolobus

L. nan preposition *prope*, near; L. masc. n. *Stygiolobus*, An existing genus; *Propestygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of near.

Propesubdoligranulum

L. nan preposition *prope*, near; L. neut. n. *Subdoligranulum*, An existing genus; *Propesubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of near.

Propesubsaxibacter

L. nan preposition *prope*, near; L. masc. n. *Subsaxibacter*, An existing genus; *Propesubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of near.

Propesubsaximicrobium

L. nan preposition *prope*, near; L. neut. n. *Subsaximicrobium*, An existing genus; *Propesubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of near.

Propesuccinatimonas

L. nan preposition *prope*, near; L. fem. n. *Succinatimonas*, An existing genus; *Propesuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of near.

Propesucciniclasticum

L. nan preposition *prope*, near; L. neut. n. *Succiniclasticum*, An existing genus; *Propesucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of near.

Propesuccinispira

L. nan preposition *prope*, near; L. fem. n. *Succinispira*, An existing genus; *Propesuccinispira*: A genus related to but distinct from the existing genus Succinispira of near.

Propesuccinivibrio

L. nan preposition *prope*, near; L. masc. n. *Succinivibrio*, An existing genus; *Propesuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of near.

Propesufflavibacter

L. nan preposition *prope*, near; L. masc. n. *Sufflavibacter*, An existing genus; *Propesufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of near.

Propesuicoccus

L. nan preposition *prope*, near; L. masc. n. *Suicoccus*, An existing genus; *Propesuicoccus*: A genus related to but distinct from the existing genus Suicoccus of near.

Propesulfitobacter

L. nan preposition *prope*, near; L. masc. n. *Sulfitobacter*, An existing genus; *Propesulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of near.

Propesulfodiicoccus

L. nan preposition *prope*, near; L. masc. n. *Sulfodiicoccus*, An existing genus; *Propesulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of near.

Propesulfolobus

L. nan preposition *prope*, near; L. masc. n. *Sulfolobus*, An existing genus; *Propesulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of near.

Propesulfophobococcus

L. nan preposition *prope*, near; L. masc. n. *Sulfophobococcus*, An existing genus; *Propesulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of near.

Propesulfuracidifex

L. nan preposition *prope*, near; L. masc. n. *Sulfuracidifex*, An existing genus; *Propesulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of near.

Propesulfuricella

L. nan preposition *prope*, near; L. fem. n. *Sulfuricella*, An existing genus; *Propesulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of near.

Propesulfuricurvum

L. nan preposition *prope*, near; L. neut. n. *Sulfuricurvum*, An existing genus; *Propesulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of near.

Propesulfuriferula

L. nan preposition *prope*, near; L. fem. n. *Sulfuriferula*, An existing genus; *Propesulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of near.

Propesulfuriflexus

L. nan preposition *prope*, near; L. masc. n. *Sulfuriflexus*, An existing genus; *Propesulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of near.

Propesulfurihydrogenibium

L. nan preposition *prope*, near; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Propesulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of near.

Propesulfurisphaera

L. nan preposition *prope*, near; L. fem. n. *Sulfurisphaera*, An existing genus; *Propesulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of near.

Propesulfuritortus

L. nan preposition *prope*, near; L. masc. n. *Sulfuritortus*, An existing genus; *Propesulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of near.

Propesulfurococcus

L. nan preposition *prope*, near; L. masc. n. *Sulfurococcus*, An existing genus; *Propesulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of near.

Propesulfurospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Propesulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of near.

Propesulfurovum

L. nan preposition *prope*, near; L. neut. n. *Sulfurovum*, An existing genus; *Propesulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of near.

Propesungkyunkwania

L. nan preposition *prope*, near; L. fem. n. *Sungkyunkwania*, An existing genus; *Propesungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of near.

Propesunxiuqinia

L. nan preposition *prope*, near; L. fem. n. *Sunxiuqinia*, An existing genus; *Propesunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of near.

Propesuperficieibacter

L. nan preposition *prope*, near; L. masc. n. *Superficieibacter*, An existing genus; *Propesuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of near.

Propesutterella

L. nan preposition *prope*, near; L. fem. dim. n. *Sutterella*, An existing genus; *Propesutterella*: A genus related to but distinct from the existing genus Sutterella of near.

Propesuttonella

L. nan preposition *prope*, near; L. fem. dim. n. *Suttonella*, An existing genus; *Propesuttonella*: A genus related to but distinct from the existing genus Suttonella of near.

Propeswaminathania

L. nan preposition *prope*, near; L. fem. n. *Swaminathania*, An existing genus; *Propeswaminathania*: A genus related to but distinct from the existing genus Swaminathania of near.

Propeswingsia

L. nan preposition *prope*, near; L. fem. n. *Swingsia*, An existing genus; *Propeswingsia*: A genus related to but distinct from the existing genus Swingsia of near.

Propeswionibacillus

L. nan preposition *prope*, near; L. masc. n. *Swionibacillus*, An existing genus; *Propeswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of near.

Propesymbiobacterium

L. nan preposition *prope*, near; L. neut. n. *Symbiobacterium*, An existing genus; *Propesymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of near.

Propesymbiotes

L. nan preposition *prope*, near; L. masc. n. *Symbiotes*, An existing genus; *Propesymbiotes*: A genus related to but distinct from the existing genus Symbiotes of near.

Propesynechocystis

L. nan preposition *prope*, near; L. fem. n. *Synechocystis*, An existing genus; *Propesynechocystis*: A genus related to but distinct from the existing genus Synechocystis of near.

Propesynergistes

L. nan preposition *prope*, near; L. masc. n. *Synergistes*, An existing genus; *Propesynergistes*: A genus related to but distinct from the existing genus Synergistes of near.

Propesyntrophaceticus

L. nan preposition *prope*, near; L. masc. n. *Syntrophaceticus*, An existing genus; *Propesyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of near.

Propesyntrophobacter

L. nan preposition *prope*, near; L. masc. n. *Syntrophobacter*, An existing genus; *Propesyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of near.

Propesyntrophobotulus

L. nan preposition *prope*, near; L. masc. n. *Syntrophobotulus*, An existing genus; *Propesyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of near.

Propesyntrophococcus

L. nan preposition *prope*, near; L. masc. n. *Syntrophococcus*, An existing genus; *Propesyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of near.

Propesyntrophomonas

L. nan preposition *prope*, near; L. fem. n. *Syntrophomonas*, An existing genus; *Propesyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of near.

Propesyntrophorhabdus

L. nan preposition *prope*, near; L. fem. n. *Syntrophorhabdus*, An existing genus; *Propesyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of near.

Propesyntrophospora

L. nan preposition *prope*, near; L. fem. n. *Syntrophospora*, An existing genus; *Propesyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of near.

Propesyntrophothermus

L. nan preposition *prope*, near; L. masc. n. *Syntrophothermus*, An existing genus; *Propesyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of near.

Propesyntrophus

L. nan preposition *prope*, near; L. masc. n. *Syntrophus*, An existing genus; *Propesyntrophus*: A genus related to but distinct from the existing genus Syntrophus of near.

Propetabrizicola

L. nan preposition *prope*, near; L. fem. n. *Tabrizicola*, An existing genus; *Propetabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of near.

Propetaeania

L. nan preposition *prope*, near; L. fem. n. *Taeania*, An existing genus; *Propetaeania*: A genus related to but distinct from the existing genus Taeania of near.

Propetaeseokella

L. nan preposition *prope*, near; L. fem. dim. n. *Taeseokella*, An existing genus; *Propetaeseokella*: A genus related to but distinct from the existing genus Taeseokella of near.

Propetagaea

L. nan preposition *prope*, near; L. fem. n. *Tagaea*, An existing genus; *Propetagaea*: A genus related to but distinct from the existing genus Tagaea of near.

Propetahibacter

L. nan preposition *prope*, near; L. masc. n. *Tahibacter*, An existing genus; *Propetahibacter*: A genus related to but distinct from the existing genus Tahibacter of near.

Propetaibaiella

L. nan preposition *prope*, near; L. fem. dim. n. *Taibaiella*, An existing genus; *Propetaibaiella*: A genus related to but distinct from the existing genus Taibaiella of near.

Propetamaricihabitans

L. nan preposition *prope*, near; L. masc. n. *Tamaricihabitans*, An existing genus; *Propetamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of near.

Propetamilnaduibacter

L. nan preposition *prope*, near; L. masc. n. *Tamilnaduibacter*, An existing genus; *Propetamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of near.

Propetamlana

L. nan preposition *prope*, near; L. fem. n. *Tamlana*, An existing genus; *Propetamlana*: A genus related to but distinct from the existing genus Tamlana of near.

Propetamlicoccus

L. nan preposition *prope*, near; L. masc. n. *Tamlicoccus*, An existing genus; *Propetamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of near.

Propetangfeifania

L. nan preposition *prope*, near; L. fem. n. *Tangfeifania*, An existing genus; *Propetangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of near.

Propetannerella

L. nan preposition *prope*, near; L. fem. dim. n. *Tannerella*, An existing genus; *Propetannerella*: A genus related to but distinct from the existing genus Tannerella of near.

Propetanticharoenia

L. nan preposition *prope*, near; L. fem. n. *Tanticharoenia*, An existing genus; *Propetanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of near.

Propetaonella

L. nan preposition *prope*, near; L. fem. dim. n. *Taonella*, An existing genus; *Propetaonella*: A genus related to but distinct from the existing genus Taonella of near.

Propetapinothrix

L. nan preposition *prope*, near; L. fem. n. *Tapinothrix*, An existing genus; *Propetapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of near.

Propetardiphaga

L. nan preposition *prope*, near; L. fem. n. *Tardiphaga*, An existing genus; *Propetardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of near.

Propetateyamaria

L. nan preposition *prope*, near; L. fem. n. *Tateyamaria*, An existing genus; *Propetateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of near.

Propetatlockia

L. nan preposition *prope*, near; L. fem. n. *Tatlockia*, An existing genus; *Propetatlockia*: A genus related to but distinct from the existing genus Tatlockia of near.

Propetatumella

L. nan preposition *prope*, near; L. fem. dim. n. *Tatumella*, An existing genus; *Propetatumella*: A genus related to but distinct from the existing genus Tatumella of near.

Propetautonia

L. nan preposition *prope*, near; L. fem. n. *Tautonia*, An existing genus; *Propetautonia*: A genus related to but distinct from the existing genus Tautonia of near.

Propetaxeobacter

L. nan preposition *prope*, near; L. masc. n. *Taxeobacter*, An existing genus; *Propetaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of near.

Propetaylorella

L. nan preposition *prope*, near; L. fem. dim. n. *Taylorella*, An existing genus; *Propetaylorella*: A genus related to but distinct from the existing genus Taylorella of near.

Propetectibacter

L. nan preposition *prope*, near; L. masc. n. *Tectibacter*, An existing genus; *Propetectibacter*: A genus related to but distinct from the existing genus Tectibacter of near.

Propeteichococcus

L. nan preposition *prope*, near; L. masc. n. *Teichococcus*, An existing genus; *Propeteichococcus*: A genus related to but distinct from the existing genus Teichococcus of near.

Propetelluria

L. nan preposition *prope*, near; L. fem. n. *Telluria*, An existing genus; *Propetelluria*: A genus related to but distinct from the existing genus Telluria of near.

Propetellurimicrobium

L. nan preposition *prope*, near; L. neut. n. *Tellurimicrobium*, An existing genus; *Propetellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of near.

Propetellurirhabdus

L. nan preposition *prope*, near; L. fem. n. *Tellurirhabdus*, An existing genus; *Propetellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of near.

Propetelmatobacter

L. nan preposition *prope*, near; L. masc. n. *Telmatobacter*, An existing genus; *Propetelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of near.

Propetelmatocola

L. nan preposition *prope*, near; L. fem. n. *Telmatocola*, An existing genus; *Propetelmatocola*: A genus related to but distinct from the existing genus Telmatocola of near.

Propetelmatospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Propetelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of near.

Propetemperatibacter

L. nan preposition *prope*, near; L. masc. n. *Temperatibacter*, An existing genus; *Propetemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of near.

Propetenacibaculum

L. nan preposition *prope*, near; L. neut. n. *Tenacibaculum*, An existing genus; *Propetenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of near.

Propetenggerimyces

L. nan preposition *prope*, near; L. masc. n. *Tenggerimyces*, An existing genus; *Propetenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of near.

Propetengunoibacter

L. nan preposition *prope*, near; L. masc. n. *Tengunoibacter*, An existing genus; *Propetengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of near.

Propetenuibacillus

L. nan preposition *prope*, near; L. masc. n. *Tenuibacillus*, An existing genus; *Propetenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of near.

Propetepidamorphus

L. nan preposition *prope*, near; L. masc. n. *Tepidamorphus*, An existing genus; *Propetepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of near.

Propetepidanaerobacter

L. nan preposition *prope*, near; L. masc. n. *Tepidanaerobacter*, An existing genus; *Propetepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of near.

Propetepidicaulis

L. nan preposition *prope*, near; L. masc. n. *Tepidicaulis*, An existing genus; *Propetepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of near.

Propetepidicella

L. nan preposition *prope*, near; L. fem. n. *Tepidicella*, An existing genus; *Propetepidicella*: A genus related to but distinct from the existing genus Tepidicella of near.

Propetepidiforma

L. nan preposition *prope*, near; L. fem. n. *Tepidiforma*, An existing genus; *Propetepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of near.

Propetepidimicrobium

L. nan preposition *prope*, near; L. neut. n. *Tepidimicrobium*, An existing genus; *Propetepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of near.

Propetepidiphilus

L. nan preposition *prope*, near; L. masc. n. *Tepidiphilus*, An existing genus; *Propetepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of near.

Propetepidisphaera

L. nan preposition *prope*, near; L. fem. n. *Tepidisphaera*, An existing genus; *Propetepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of near.

Propeterasakiella

L. nan preposition *prope*, near; L. fem. dim. n. *Terasakiella*, An existing genus; *Propeterasakiella*: A genus related to but distinct from the existing genus Terasakiella of near.

Propeterasakiispira

L. nan preposition *prope*, near; L. fem. n. *Terasakiispira*, An existing genus; *Propeterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of near.

Propeteredinibacter

L. nan preposition *prope*, near; L. masc. n. *Teredinibacter*, An existing genus; *Propeteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of near.

Propeterrabacter

L. nan preposition *prope*, near; L. masc. n. *Terrabacter*, An existing genus; *Propeterrabacter*: A genus related to but distinct from the existing genus Terrabacter of near.

Propeterracidiphilus

L. nan preposition *prope*, near; L. masc. n. *Terracidiphilus*, An existing genus; *Propeterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of near.

Propeterracoccus

L. nan preposition *prope*, near; L. masc. n. *Terracoccus*, An existing genus; *Propeterracoccus*: A genus related to but distinct from the existing genus Terracoccus of near.

Propeterribacillus

L. nan preposition *prope*, near; L. masc. n. *Terribacillus*, An existing genus; *Propeterribacillus*: A genus related to but distinct from the existing genus Terribacillus of near.

Propeterriglobus

L. nan preposition *prope*, near; L. masc. n. *Terriglobus*, An existing genus; *Propeterriglobus*: A genus related to but distinct from the existing genus Terriglobus of near.

Propeterrilactibacillus

L. nan preposition *prope*, near; L. masc. n. *Terrilactibacillus*, An existing genus; *Propeterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of near.

Propeterrimicrobium

L. nan preposition *prope*, near; L. neut. n. *Terrimicrobium*, An existing genus; *Propeterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of near.

Propeterrisporobacter

L. nan preposition *prope*, near; L. masc. n. *Terrisporobacter*, An existing genus; *Propeterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of near.

Propetersicoccus

L. nan preposition *prope*, near; L. masc. n. *Tersicoccus*, An existing genus; *Propetersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of near.

Propetessaracoccus

L. nan preposition *prope*, near; L. masc. n. *Tessaracoccus*, An existing genus; *Propetessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of near.

Propetestudinibacter

L. nan preposition *prope*, near; L. masc. n. *Testudinibacter*, An existing genus; *Propetestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of near.

Propetetracoccus

L. nan preposition *prope*, near; L. masc. n. *Tetracoccus*, An existing genus; *Propetetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of near.

Propetetragenococcus

L. nan preposition *prope*, near; L. masc. n. *Tetragenococcus*, An existing genus; *Propetetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of near.

Propetetrasphaera

L. nan preposition *prope*, near; L. fem. n. *Tetrasphaera*, An existing genus; *Propetetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of near.

Propetetrathiobacter

L. nan preposition *prope*, near; L. masc. n. *Tetrathiobacter*, An existing genus; *Propetetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of near.

Propetexcoconibacillus

L. nan preposition *prope*, near; L. masc. n. *Texcoconibacillus*, An existing genus; *Propetexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of near.

Propethalassobacillus

L. nan preposition *prope*, near; L. masc. n. *Thalassobacillus*, An existing genus; *Propethalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of near.

Propethalassobacter

L. nan preposition *prope*, near; L. masc. n. *Thalassobacter*, An existing genus; *Propethalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of near.

Propethalassobaculum

L. nan preposition *prope*, near; L. neut. n. *Thalassobaculum*, An existing genus; *Propethalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of near.

Propethalassobius

L. nan preposition *prope*, near; L. masc. n. *Thalassobius*, An existing genus; *Propethalassobius*: A genus related to but distinct from the existing genus Thalassobius of near.

Propethalassocella

L. nan preposition *prope*, near; L. fem. n. *Thalassocella*, An existing genus; *Propethalassocella*: A genus related to but distinct from the existing genus Thalassocella of near.

Propethalassococcus

L. nan preposition *prope*, near; L. masc. n. *Thalassococcus*, An existing genus; *Propethalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of near.

Propethalassocola

L. nan preposition *prope*, near; L. fem. n. *Thalassocola*, An existing genus; *Propethalassocola*: A genus related to but distinct from the existing genus Thalassocola of near.

Propethalassolituus

L. nan preposition *prope*, near; L. masc. n. *Thalassolituus*, An existing genus; *Propethalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of near.

Propethalassomonas

L. nan preposition *prope*, near; L. fem. n. *Thalassomonas*, An existing genus; *Propethalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of near.

Propethalassorhabdomicrobium

L. nan preposition *prope*, near; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Propethalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of near.

Propethalassorhabdus

L. nan preposition *prope*, near; L. fem. n. *Thalassorhabdus*, An existing genus; *Propethalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of near.

Propethalassospira

L. nan preposition *prope*, near; L. fem. n. *Thalassospira*, An existing genus; *Propethalassospira*: A genus related to but distinct from the existing genus Thalassospira of near.

Propethalassotalea

L. nan preposition *prope*, near; L. fem. n. *Thalassotalea*, An existing genus; *Propethalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of near.

Propethauera

L. nan preposition *prope*, near; L. fem. n. *Thauera*, An existing genus; *Propethauera*: A genus related to but distinct from the existing genus Thauera of near.

Propethaumasiovibrio

L. nan preposition *prope*, near; L. masc. n. *Thaumasiovibrio*, An existing genus; *Propethaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of near.

Propethermacetogenium

L. nan preposition *prope*, near; L. neut. n. *Thermacetogenium*, An existing genus; *Propethermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of near.

Propethermaerobacter

L. nan preposition *prope*, near; L. masc. n. *Thermaerobacter*, An existing genus; *Propethermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of near.

Propethermalkalibacillus

L. nan preposition *prope*, near; L. masc. n. *Thermalkalibacillus*, An existing genus; *Propethermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of near.

Propethermanaeromonas

L. nan preposition *prope*, near; L. fem. n. *Thermanaeromonas*, An existing genus; *Propethermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of near.

Propethermanaerothrix

L. nan preposition *prope*, near; L. fem. n. *Thermanaerothrix*, An existing genus; *Propethermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of near.

Propethermanaerovibrio

L. nan preposition *prope*, near; L. masc. n. *Thermanaerovibrio*, An existing genus; *Propethermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of near.

Propethermasporomyces

L. nan preposition *prope*, near; L. masc. n. *Thermasporomyces*, An existing genus; *Propethermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of near.

Propethermaurantimonas

L. nan preposition *prope*, near; L. fem. n. *Thermaurantimonas*, An existing genus; *Propethermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of near.

Propethermithiobacillus

L. nan preposition *prope*, near; L. masc. n. *Thermithiobacillus*, An existing genus; *Propethermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of near.

Propethermoactinomyces

L. nan preposition *prope*, near; L. masc. n. *Thermoactinomyces*, An existing genus; *Propethermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of near.

Propethermoactinospora

L. nan preposition *prope*, near; L. fem. n. *Thermoactinospora*, An existing genus; *Propethermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of near.

Propethermoanaerobacter

L. nan preposition *prope*, near; L. masc. n. *Thermoanaerobacter*, An existing genus; *Propethermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of near.

Propethermoanaerobacterium

L. nan preposition *prope*, near; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Propethermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of near.

Propethermoanaerobaculum

L. nan preposition *prope*, near; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Propethermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of near.

Propethermoanaerobium

L. nan preposition *prope*, near; L. neut. n. *Thermoanaerobium*, An existing genus; *Propethermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of near.

Propethermobacillus

L. nan preposition *prope*, near; L. masc. n. *Thermobacillus*, An existing genus; *Propethermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of near.

Propethermobacteroides

L. nan preposition *prope*, near; L. masc. n. *Thermobacteroides*, An existing genus; *Propethermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of near.

Propethermobifida

L. nan preposition *prope*, near; L. fem. n. *Thermobifida*, An existing genus; *Propethermobifida*: A genus related to but distinct from the existing genus Thermobifida of near.

Propethermobispora

L. nan preposition *prope*, near; L. fem. n. *Thermobispora*, An existing genus; *Propethermobispora*: A genus related to but distinct from the existing genus Thermobispora of near.

Propethermobrachium

L. nan preposition *prope*, near; L. neut. n. *Thermobrachium*, An existing genus; *Propethermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of near.

Propethermocatellispora

L. nan preposition *prope*, near; L. fem. n. *Thermocatellispora*, An existing genus; *Propethermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of near.

Propethermochromatium

L. nan preposition *prope*, near; L. neut. n. *Thermochromatium*, An existing genus; *Propethermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of near.

Propethermocladium

L. nan preposition *prope*, near; L. neut. dim. n. *Thermocladium*, An existing genus; *Propethermocladium*: A genus related to but distinct from the existing genus Thermocladium of near.

Propethermoclostridium

L. nan preposition *prope*, near; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Propethermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of near.

Propethermococcoides

L. nan preposition *prope*, near; L. masc. n. *Thermococcoides*, An existing genus; *Propethermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of near.

Propethermococcus

L. nan preposition *prope*, near; L. masc. n. *Thermococcus*, An existing genus; *Propethermococcus*: A genus related to but distinct from the existing genus Thermococcus of near.

Propethermocrinis

L. nan preposition *prope*, near; L. masc. n. *Thermocrinis*, An existing genus; *Propethermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of near.

Propethermocrispum

L. nan preposition *prope*, near; L. neut. n. *Thermocrispum*, An existing genus; *Propethermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of near.

Propethermodesulfatator

L. nan preposition *prope*, near; L. masc. n. *Thermodesulfatator*, An existing genus; *Propethermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of near.

Propethermodesulfitimonas

L. nan preposition *prope*, near; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Propethermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of near.

Propethermodesulfobacterium

L. nan preposition *prope*, near; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Propethermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of near.

Propethermodesulfobium

L. nan preposition *prope*, near; L. neut. n. *Thermodesulfobium*, An existing genus; *Propethermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of near.

Propethermodesulforhabdus

L. nan preposition *prope*, near; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Propethermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of near.

Propethermodesulfovibrio

L. nan preposition *prope*, near; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Propethermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of near.

Propethermodiscus

L. nan preposition *prope*, near; L. masc. n. *Thermodiscus*, An existing genus; *Propethermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of near.

Propethermofilum

L. nan preposition *prope*, near; L. neut. n. *Thermofilum*, An existing genus; *Propethermofilum*: A genus related to but distinct from the existing genus Thermofilum of near.

Propethermoflavifilum

L. nan preposition *prope*, near; L. neut. n. *Thermoflavifilum*, An existing genus; *Propethermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of near.

Propethermoflavimicrobium

L. nan preposition *prope*, near; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Propethermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of near.

Propethermoflexibacter

L. nan preposition *prope*, near; L. masc. n. *Thermoflexibacter*, An existing genus; *Propethermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of near.

Propethermoflexus

L. nan preposition *prope*, near; L. masc. n. *Thermoflexus*, An existing genus; *Propethermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of near.

Propethermogemmatispora

L. nan preposition *prope*, near; L. fem. n. *Thermogemmatispora*, An existing genus; *Propethermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of near.

Propethermogladius

L. nan preposition *prope*, near; L. masc. n. *Thermogladius*, An existing genus; *Propethermogladius*: A genus related to but distinct from the existing genus Thermogladius of near.

Propethermogutta

L. nan preposition *prope*, near; L. fem. n. *Thermogutta*, An existing genus; *Propethermogutta*: A genus related to but distinct from the existing genus Thermogutta of near.

Propethermogymnomonas

L. nan preposition *prope*, near; L. fem. n. *Thermogymnomonas*, An existing genus; *Propethermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of near.

Propethermohalobacter

L. nan preposition *prope*, near; L. masc. n. *Thermohalobacter*, An existing genus; *Propethermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of near.

Propethermohydrogenium

L. nan preposition *prope*, near; L. neut. n. *Thermohydrogenium*, An existing genus; *Propethermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of near.

Propethermoleophilum

L. nan preposition *prope*, near; L. neut. n. *Thermoleophilum*, An existing genus; *Propethermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of near.

Propethermoleptolyngbya

L. nan preposition *prope*, near; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Propethermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of near.

Propethermolithobacter

L. nan preposition *prope*, near; L. masc. n. *Thermolithobacter*, An existing genus; *Propethermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of near.

Propethermolongibacillus

L. nan preposition *prope*, near; L. masc. n. *Thermolongibacillus*, An existing genus; *Propethermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of near.

Propethermomarinilinea

L. nan preposition *prope*, near; L. fem. n. *Thermomarinilinea*, An existing genus; *Propethermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of near.

Propethermomicrobium

L. nan preposition *prope*, near; L. neut. n. *Thermomicrobium*, An existing genus; *Propethermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of near.

Propethermomonas

L. nan preposition *prope*, near; L. fem. n. *Thermomonas*, An existing genus; *Propethermomonas*: A genus related to but distinct from the existing genus Thermomonas of near.

Propethermomonospora

L. nan preposition *prope*, near; L. fem. n. *Thermomonospora*, An existing genus; *Propethermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of near.

Propethermonema

L. nan preposition *prope*, near; L. neut. n. *Thermonema*, An existing genus; *Propethermonema*: A genus related to but distinct from the existing genus Thermonema of near.

Propethermophagus

L. nan preposition *prope*, near; L. masc. n. *Thermophagus*, An existing genus; *Propethermophagus*: A genus related to but distinct from the existing genus Thermophagus of near.

Propethermoplasma

L. nan preposition *prope*, near; L. neut. n. *Thermoplasma*, An existing genus; *Propethermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of near.

Propethermopolyspora

L. nan preposition *prope*, near; L. fem. n. *Thermopolyspora*, An existing genus; *Propethermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of near.

Propethermoproteus

L. nan preposition *prope*, near; L. masc. n. *Thermoproteus*, An existing genus; *Propethermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of near.

Propethermorudis

L. nan preposition *prope*, near; L. fem. n. *Thermorudis*, An existing genus; *Propethermorudis*: A genus related to but distinct from the existing genus Thermorudis of near.

Propethermosediminibacter

L. nan preposition *prope*, near; L. masc. n. *Thermosediminibacter*, An existing genus; *Propethermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of near.

Propethermosinus

L. nan preposition *prope*, near; L. masc. n. *Thermosinus*, An existing genus; *Propethermosinus*: A genus related to but distinct from the existing genus Thermosinus of near.

Propethermosipho

L. nan preposition *prope*, near; L. masc. n. *Thermosipho*, An existing genus; *Propethermosipho*: A genus related to but distinct from the existing genus Thermosipho of near.

Propethermosphaera

L. nan preposition *prope*, near; L. fem. n. *Thermosphaera*, An existing genus; *Propethermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of near.

Propethermosporothrix

L. nan preposition *prope*, near; L. fem. n. *Thermosporothrix*, An existing genus; *Propethermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of near.

Propethermostaphylospora

L. nan preposition *prope*, near; L. fem. n. *Thermostaphylospora*, An existing genus; *Propethermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of near.

Propethermostilla

L. nan preposition *prope*, near; L. fem. n. *Thermostilla*, An existing genus; *Propethermostilla*: A genus related to but distinct from the existing genus Thermostilla of near.

Propethermosulfidibacter

L. nan preposition *prope*, near; L. masc. n. *Thermosulfidibacter*, An existing genus; *Propethermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of near.

Propethermosulfurimonas

L. nan preposition *prope*, near; L. fem. n. *Thermosulfurimonas*, An existing genus; *Propethermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of near.

Propethermosulfuriphilus

L. nan preposition *prope*, near; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Propethermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of near.

Propethermosyntropha

L. nan preposition *prope*, near; L. fem. n. *Thermosyntropha*, An existing genus; *Propethermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of near.

Propethermotalea

L. nan preposition *prope*, near; L. fem. n. *Thermotalea*, An existing genus; *Propethermotalea*: A genus related to but distinct from the existing genus Thermotalea of near.

Propethermoterrabacterium

L. nan preposition *prope*, near; L. neut. n. *Thermoterrabacterium*, An existing genus; *Propethermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of near.

Propethermotoga

L. nan preposition *prope*, near; L. fem. n. *Thermotoga*, An existing genus; *Propethermotoga*: A genus related to but distinct from the existing genus Thermotoga of near.

Propethermotomaculum

L. nan preposition *prope*, near; L. neut. n. *Thermotomaculum*, An existing genus; *Propethermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of near.

Propethermotunica

L. nan preposition *prope*, near; L. fem. n. *Thermotunica*, An existing genus; *Propethermotunica*: A genus related to but distinct from the existing genus Thermotunica of near.

Propethermovenabulum

L. nan preposition *prope*, near; L. neut. n. *Thermovenabulum*, An existing genus; *Propethermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of near.

Propethermovibrio

L. nan preposition *prope*, near; L. masc. n. *Thermovibrio*, An existing genus; *Propethermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of near.

Propethermovirga

L. nan preposition *prope*, near; L. fem. n. *Thermovirga*, An existing genus; *Propethermovirga*: A genus related to but distinct from the existing genus Thermovirga of near.

Propethermovorax

L. nan preposition *prope*, near; L. masc. n. *Thermovorax*, An existing genus; *Propethermovorax*: A genus related to but distinct from the existing genus Thermovorax of near.

Propethermovum

L. nan preposition *prope*, near; L. neut. n. *Thermovum*, An existing genus; *Propethermovum*: A genus related to but distinct from the existing genus Thermovum of near.

Propethermus

L. nan preposition *prope*, near; L. masc. n. *Thermus*, An existing genus; *Propethermus*: A genus related to but distinct from the existing genus Thermus of near.

Propethioalbus

L. nan preposition *prope*, near; L. masc. n. *Thioalbus*, An existing genus; *Propethioalbus*: A genus related to but distinct from the existing genus Thioalbus of near.

Propethioalkalibacter

L. nan preposition *prope*, near; L. masc. n. *Thioalkalibacter*, An existing genus; *Propethioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of near.

Propethioalkalicoccus

L. nan preposition *prope*, near; L. masc. n. *Thioalkalicoccus*, An existing genus; *Propethioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of near.

Propethioalkalimicrobium

L. nan preposition *prope*, near; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Propethioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of near.

Propethioalkalispira

L. nan preposition *prope*, near; L. fem. n. *Thioalkalispira*, An existing genus; *Propethioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of near.

Propethioalkalivibrio

L. nan preposition *prope*, near; L. masc. n. *Thioalkalivibrio*, An existing genus; *Propethioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of near.

Propethiobaca

L. nan preposition *prope*, near; L. fem. n. *Thiobaca*, An existing genus; *Propethiobaca*: A genus related to but distinct from the existing genus Thiobaca of near.

Propethiobacillus

L. nan preposition *prope*, near; L. masc. n. *Thiobacillus*, An existing genus; *Propethiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of near.

Propethiobacimonas

L. nan preposition *prope*, near; L. fem. n. *Thiobacimonas*, An existing genus; *Propethiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of near.

Propethiobacterium

L. nan preposition *prope*, near; L. neut. n. *Thiobacterium*, An existing genus; *Propethiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of near.

Propethiocapsa

L. nan preposition *prope*, near; L. fem. n. *Thiocapsa*, An existing genus; *Propethiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of near.

Propethioclava

L. nan preposition *prope*, near; L. fem. n. *Thioclava*, An existing genus; *Propethioclava*: A genus related to but distinct from the existing genus Thioclava of near.

Propethiococcus

L. nan preposition *prope*, near; L. masc. n. *Thiococcus*, An existing genus; *Propethiococcus*: A genus related to but distinct from the existing genus Thiococcus of near.

Propethiocystis

L. nan preposition *prope*, near; L. fem. n. *Thiocystis*, An existing genus; *Propethiocystis*: A genus related to but distinct from the existing genus Thiocystis of near.

Propethiodictyon

L. nan preposition *prope*, near; L. neut. n. *Thiodictyon*, An existing genus; *Propethiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of near.

Propethiofaba

L. nan preposition *prope*, near; L. fem. n. *Thiofaba*, An existing genus; *Propethiofaba*: A genus related to but distinct from the existing genus Thiofaba of near.

Propethiofilum

L. nan preposition *prope*, near; L. neut. n. *Thiofilum*, An existing genus; *Propethiofilum*: A genus related to but distinct from the existing genus Thiofilum of near.

Propethioflavicoccus

L. nan preposition *prope*, near; L. masc. n. *Thioflavicoccus*, An existing genus; *Propethioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of near.

Propethioflexithrix

L. nan preposition *prope*, near; L. fem. n. *Thioflexithrix*, An existing genus; *Propethioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of near.

Propethiofractor

L. nan preposition *prope*, near; L. masc. n. *Thiofractor*, An existing genus; *Propethiofractor*: A genus related to but distinct from the existing genus Thiofractor of near.

Propethiohalobacter

L. nan preposition *prope*, near; L. masc. n. *Thiohalobacter*, An existing genus; *Propethiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of near.

Propethiohalocapsa

L. nan preposition *prope*, near; L. fem. n. *Thiohalocapsa*, An existing genus; *Propethiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of near.

Propethiohalomonas

L. nan preposition *prope*, near; L. fem. n. *Thiohalomonas*, An existing genus; *Propethiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of near.

Propethiohalophilus

L. nan preposition *prope*, near; L. masc. n. *Thiohalophilus*, An existing genus; *Propethiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of near.

Propethiohalorhabdus

L. nan preposition *prope*, near; L. fem. n. *Thiohalorhabdus*, An existing genus; *Propethiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of near.

Propethiohalospira

L. nan preposition *prope*, near; L. fem. n. *Thiohalospira*, An existing genus; *Propethiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of near.

Propethiolamprovum

L. nan preposition *prope*, near; L. neut. n. *Thiolamprovum*, An existing genus; *Propethiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of near.

Propethiolapillus

L. nan preposition *prope*, near; L. masc. n. *Thiolapillus*, An existing genus; *Propethiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of near.

Propethiolinea

L. nan preposition *prope*, near; L. fem. n. *Thiolinea*, An existing genus; *Propethiolinea*: A genus related to but distinct from the existing genus Thiolinea of near.

Propethiomargarita

L. nan preposition *prope*, near; L. fem. n. *Thiomargarita*, An existing genus; *Propethiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of near.

Propethiomicrorhabdus

L. nan preposition *prope*, near; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Propethiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of near.

Propethiomicrospira

L. nan preposition *prope*, near; L. fem. n. *Thiomicrospira*, An existing genus; *Propethiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of near.

Propethiomonas

L. nan preposition *prope*, near; L. fem. n. *Thiomonas*, An existing genus; *Propethiomonas*: A genus related to but distinct from the existing genus Thiomonas of near.

Propethiopedia

L. nan preposition *prope*, near; L. fem. n. *Thiopedia*, An existing genus; *Propethiopedia*: A genus related to but distinct from the existing genus Thiopedia of near.

Propethiophaeococcus

L. nan preposition *prope*, near; L. masc. n. *Thiophaeococcus*, An existing genus; *Propethiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of near.

Propethioploca

L. nan preposition *prope*, near; L. fem. n. *Thioploca*, An existing genus; *Propethioploca*: A genus related to but distinct from the existing genus Thioploca of near.

Propethioprofundum

L. nan preposition *prope*, near; L. neut. n. *Thioprofundum*, An existing genus; *Propethioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of near.

Propethiopseudomonas

L. nan preposition *prope*, near; L. fem. n. *Thiopseudomonas*, An existing genus; *Propethiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of near.

Propethioreductor

L. nan preposition *prope*, near; L. masc. n. *Thioreductor*, An existing genus; *Propethioreductor*: A genus related to but distinct from the existing genus Thioreductor of near.

Propethiorhodococcus

L. nan preposition *prope*, near; L. masc. n. *Thiorhodococcus*, An existing genus; *Propethiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of near.

Propethiorhodospira

L. nan preposition *prope*, near; L. fem. n. *Thiorhodospira*, An existing genus; *Propethiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of near.

Propethiorhodovibrio

L. nan preposition *prope*, near; L. masc. n. *Thiorhodovibrio*, An existing genus; *Propethiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of near.

Propethiosocius

L. nan preposition *prope*, near; L. masc. n. *Thiosocius*, An existing genus; *Propethiosocius*: A genus related to but distinct from the existing genus Thiosocius of near.

Propethiosphaera

L. nan preposition *prope*, near; L. fem. n. *Thiosphaera*, An existing genus; *Propethiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of near.

Propethiospira

L. nan preposition *prope*, near; L. fem. n. *Thiospira*, An existing genus; *Propethiospira*: A genus related to but distinct from the existing genus Thiospira of near.

Propethiospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Thiospirillum*, An existing genus; *Propethiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of near.

Propethiothrix

L. nan preposition *prope*, near; L. fem. n. *Thiothrix*, An existing genus; *Propethiothrix*: A genus related to but distinct from the existing genus Thiothrix of near.

Propethiovulum

L. nan preposition *prope*, near; L. neut. n. *Thiovulum*, An existing genus; *Propethiovulum*: A genus related to but distinct from the existing genus Thiovulum of near.

Propethorsellia

L. nan preposition *prope*, near; L. fem. n. *Thorsellia*, An existing genus; *Propethorsellia*: A genus related to but distinct from the existing genus Thorsellia of near.

Propetianweitania

L. nan preposition *prope*, near; L. fem. n. *Tianweitania*, An existing genus; *Propetianweitania*: A genus related to but distinct from the existing genus Tianweitania of near.

Propetibeticola

L. nan preposition *prope*, near; L. masc. n. *Tibeticola*, An existing genus; *Propetibeticola*: A genus related to but distinct from the existing genus Tibeticola of near.

Propetildeniella

L. nan preposition *prope*, near; L. fem. dim. n. *Tildeniella*, An existing genus; *Propetildeniella*: A genus related to but distinct from the existing genus Tildeniella of near.

Propetimaviella

L. nan preposition *prope*, near; L. fem. n. *Timaviella*, An existing genus; *Propetimaviella*: A genus related to but distinct from the existing genus Timaviella of near.

Propetimonella

L. nan preposition *prope*, near; L. fem. dim. n. *Timonella*, An existing genus; *Propetimonella*: A genus related to but distinct from the existing genus Timonella of near.

Propetindallia

L. nan preposition *prope*, near; L. fem. n. *Tindallia*, An existing genus; *Propetindallia*: A genus related to but distinct from the existing genus Tindallia of near.

Propetissierella

L. nan preposition *prope*, near; L. fem. dim. n. *Tissierella*, An existing genus; *Propetissierella*: A genus related to but distinct from the existing genus Tissierella of near.

Propetistlia

L. nan preposition *prope*, near; L. fem. n. *Tistlia*, An existing genus; *Propetistlia*: A genus related to but distinct from the existing genus Tistlia of near.

Propetistrella

L. nan preposition *prope*, near; L. fem. dim. n. *Tistrella*, An existing genus; *Propetistrella*: A genus related to but distinct from the existing genus Tistrella of near.

Propetitanospirillum

L. nan preposition *prope*, near; L. neut. dim. n. *Titanospirillum*, An existing genus; *Propetitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of near.

Propetolumonas

L. nan preposition *prope*, near; L. fem. n. *Tolumonas*, An existing genus; *Propetolumonas*: A genus related to but distinct from the existing genus Tolumonas of near.

Propetomitella

L. nan preposition *prope*, near; L. fem. dim. n. *Tomitella*, An existing genus; *Propetomitella*: A genus related to but distinct from the existing genus Tomitella of near.

Propetonsilliphilus

L. nan preposition *prope*, near; L. masc. n. *Tonsilliphilus*, An existing genus; *Propetonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of near.

Propetoxifilum

L. nan preposition *prope*, near; L. neut. n. *Toxifilum*, An existing genus; *Propetoxifilum*: A genus related to but distinct from the existing genus Toxifilum of near.

Propetoxopsis

L. nan preposition *prope*, near; L. fem. n. *Toxopsis*, An existing genus; *Propetoxopsis*: A genus related to but distinct from the existing genus Toxopsis of near.

Propetoxothrix

L. nan preposition *prope*, near; L. fem. n. *Toxothrix*, An existing genus; *Propetoxothrix*: A genus related to but distinct from the existing genus Toxothrix of near.

Propetrabulsiella

L. nan preposition *prope*, near; L. fem. dim. n. *Trabulsiella*, An existing genus; *Propetrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of near.

Propetranquillimonas

L. nan preposition *prope*, near; L. fem. n. *Tranquillimonas*, An existing genus; *Propetranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of near.

Propetraorella

L. nan preposition *prope*, near; L. fem. dim. n. *Traorella*, An existing genus; *Propetraorella*: A genus related to but distinct from the existing genus Traorella of near.

Propetreponema

L. nan preposition *prope*, near; L. neut. n. *Treponema*, An existing genus; *Propetreponema*: A genus related to but distinct from the existing genus Treponema of near.

Propetrichlorobacter

L. nan preposition *prope*, near; L. masc. n. *Trichlorobacter*, An existing genus; *Propetrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of near.

Propetrichococcus

L. nan preposition *prope*, near; L. masc. n. *Trichococcus*, An existing genus; *Propetrichococcus*: A genus related to but distinct from the existing genus Trichococcus of near.

Propetrinickia

L. nan preposition *prope*, near; L. fem. n. *Trinickia*, An existing genus; *Propetrinickia*: A genus related to but distinct from the existing genus Trinickia of near.

Propetritonibacter

L. nan preposition *prope*, near; L. masc. n. *Tritonibacter*, An existing genus; *Propetritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of near.

Propetropheryma

L. nan preposition *prope*, near; L. neut. n. *Tropheryma*, An existing genus; *Propetropheryma*: A genus related to but distinct from the existing genus Tropheryma of near.

Propetropicibacter

L. nan preposition *prope*, near; L. masc. n. *Tropicibacter*, An existing genus; *Propetropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of near.

Propetropicihabitans

L. nan preposition *prope*, near; L. masc. n. *Tropicihabitans*, An existing genus; *Propetropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of near.

Propetropicimonas

L. nan preposition *prope*, near; L. fem. n. *Tropicimonas*, An existing genus; *Propetropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of near.

Propetruepera

L. nan preposition *prope*, near; L. fem. n. *Truepera*, An existing genus; *Propetruepera*: A genus related to but distinct from the existing genus Truepera of near.

Propetrueperella

L. nan preposition *prope*, near; L. fem. dim. n. *Trueperella*, An existing genus; *Propetrueperella*: A genus related to but distinct from the existing genus Trueperella of near.

Propetsukamurella

L. nan preposition *prope*, near; L. fem. dim. n. *Tsukamurella*, An existing genus; *Propetsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of near.

Propetuberibacillus

L. nan preposition *prope*, near; L. masc. n. *Tuberibacillus*, An existing genus; *Propetuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of near.

Propetullyiplasma

L. nan preposition *prope*, near; L. neut. n. *Tullyiplasma*, An existing genus; *Propetullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of near.

Propetumebacillus

L. nan preposition *prope*, near; L. masc. n. *Tumebacillus*, An existing genus; *Propetumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of near.

Propetundrisphaera

L. nan preposition *prope*, near; L. fem. n. *Tundrisphaera*, An existing genus; *Propetundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of near.

Propetunicatimonas

L. nan preposition *prope*, near; L. fem. n. *Tunicatimonas*, An existing genus; *Propetunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of near.

Propeturicella

L. nan preposition *prope*, near; L. fem. dim. n. *Turicella*, An existing genus; *Propeturicella*: A genus related to but distinct from the existing genus Turicella of near.

Propeturicibacter

L. nan preposition *prope*, near; L. masc. n. *Turicibacter*, An existing genus; *Propeturicibacter*: A genus related to but distinct from the existing genus Turicibacter of near.

Propeturicimonas

L. nan preposition *prope*, near; L. fem. n. *Turicimonas*, An existing genus; *Propeturicimonas*: A genus related to but distinct from the existing genus Turicimonas of near.

Propeturneriella

L. nan preposition *prope*, near; L. fem. dim. n. *Turneriella*, An existing genus; *Propeturneriella*: A genus related to but distinct from the existing genus Turneriella of near.

Propetuwongella

L. nan preposition *prope*, near; L. fem. dim. n. *Tuwongella*, An existing genus; *Propetuwongella*: A genus related to but distinct from the existing genus Tuwongella of near.

Propeuliginosibacterium

L. nan preposition *prope*, near; L. neut. n. *Uliginosibacterium*, An existing genus; *Propeuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of near.

Propeulvibacter

L. nan preposition *prope*, near; L. masc. n. *Ulvibacter*, An existing genus; *Propeulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of near.

Propeulvibacterium

L. nan preposition *prope*, near; L. neut. n. *Ulvibacterium*, An existing genus; *Propeulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of near.

Propeumboniibacter

L. nan preposition *prope*, near; L. masc. n. *Umboniibacter*, An existing genus; *Propeumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of near.

Propeumezawaea

L. nan preposition *prope*, near; L. fem. n. *Umezawaea*, An existing genus; *Propeumezawaea*: A genus related to but distinct from the existing genus Umezawaea of near.

Propeundibacterium

L. nan preposition *prope*, near; L. neut. n. *Undibacterium*, An existing genus; *Propeundibacterium*: A genus related to but distinct from the existing genus Undibacterium of near.

Propeureaplasma

L. nan preposition *prope*, near; L. neut. n. *Ureaplasma*, An existing genus; *Propeureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of near.

Propeurechidicola

L. nan preposition *prope*, near; L. masc. n. *Urechidicola*, An existing genus; *Propeurechidicola*: A genus related to but distinct from the existing genus Urechidicola of near.

Propeureibacillus

L. nan preposition *prope*, near; L. masc. n. *Ureibacillus*, An existing genus; *Propeureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of near.

Propeurmitella

L. nan preposition *prope*, near; L. fem. dim. n. *Urmitella*, An existing genus; *Propeurmitella*: A genus related to but distinct from the existing genus Urmitella of near.

Propeursidibacter

L. nan preposition *prope*, near; L. masc. n. *Ursidibacter*, An existing genus; *Propeursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of near.

Propeuruburuella

L. nan preposition *prope*, near; L. fem. dim. n. *Uruburuella*, An existing genus; *Propeuruburuella*: A genus related to but distinct from the existing genus Uruburuella of near.

Propevadicella

L. nan preposition *prope*, near; L. fem. n. *Vadicella*, An existing genus; *Propevadicella*: A genus related to but distinct from the existing genus Vadicella of near.

Propevaginella

L. nan preposition *prope*, near; L. fem. dim. n. *Vaginella*, An existing genus; *Propevaginella*: A genus related to but distinct from the existing genus Vaginella of near.

Propevaginimicrobium

L. nan preposition *prope*, near; L. neut. n. *Vaginimicrobium*, An existing genus; *Propevaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of near.

Propevaginisenegalia

L. nan preposition *prope*, near; L. fem. n. *Vaginisenegalia*, An existing genus; *Propevaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of near.

Propevagococcus

L. nan preposition *prope*, near; L. masc. n. *Vagococcus*, An existing genus; *Propevagococcus*: A genus related to but distinct from the existing genus Vagococcus of near.

Propevallitalea

L. nan preposition *prope*, near; L. fem. n. *Vallitalea*, An existing genus; *Propevallitalea*: A genus related to but distinct from the existing genus Vallitalea of near.

Propevampirovibrio

L. nan preposition *prope*, near; L. masc. n. *Vampirovibrio*, An existing genus; *Propevampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of near.

Propevaribaculum

L. nan preposition *prope*, near; L. neut. n. *Varibaculum*, An existing genus; *Propevaribaculum*: A genus related to but distinct from the existing genus Varibaculum of near.

Propevariovorax

L. nan preposition *prope*, near; L. masc. n. *Variovorax*, An existing genus; *Propevariovorax*: A genus related to but distinct from the existing genus Variovorax of near.

Propevarunaivibrio

L. nan preposition *prope*, near; L. masc. n. *Varunaivibrio*, An existing genus; *Propevarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of near.

Propevasilyevaea

L. nan preposition *prope*, near; L. fem. n. *Vasilyevaea*, An existing genus; *Propevasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of near.

Propeveillonella

L. nan preposition *prope*, near; L. fem. dim. n. *Veillonella*, An existing genus; *Propeveillonella*: A genus related to but distinct from the existing genus Veillonella of near.

Propevenenivibrio

L. nan preposition *prope*, near; L. masc. n. *Venenivibrio*, An existing genus; *Propevenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of near.

Propeventosimonas

L. nan preposition *prope*, near; L. fem. n. *Ventosimonas*, An existing genus; *Propeventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of near.

Propeverminephrobacter

L. nan preposition *prope*, near; L. masc. n. *Verminephrobacter*, An existing genus; *Propeverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of near.

Propeverrucomicrobium

L. nan preposition *prope*, near; L. neut. n. *Verrucomicrobium*, An existing genus; *Propeverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of near.

Propeverrucosispora

L. nan preposition *prope*, near; L. fem. n. *Verrucosispora*, An existing genus; *Propeverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of near.

Propeverticia

L. nan preposition *prope*, near; L. fem. n. *Verticia*, An existing genus; *Propeverticia*: A genus related to but distinct from the existing genus Verticia of near.

Propeverticiella

L. nan preposition *prope*, near; L. fem. dim. n. *Verticiella*, An existing genus; *Propeverticiella*: A genus related to but distinct from the existing genus Verticiella of near.

Propevespertiliibacter

L. nan preposition *prope*, near; L. masc. n. *Vespertiliibacter*, An existing genus; *Propevespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of near.

Propevibrio

L. nan preposition *prope*, near; L. masc. n. *Vibrio*, An existing genus; *Propevibrio*: A genus related to but distinct from the existing genus Vibrio of near.

Propevibrionimonas

L. nan preposition *prope*, near; L. fem. n. *Vibrionimonas*, An existing genus; *Propevibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of near.

Propevicinamibacter

L. nan preposition *prope*, near; L. masc. n. *Vicinamibacter*, An existing genus; *Propevicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of near.

Propevicingus

L. nan preposition *prope*, near; L. masc. n. *Vicingus*, An existing genus; *Propevicingus*: A genus related to but distinct from the existing genus Vicingus of near.

Propevictivallis

L. nan preposition *prope*, near; L. fem. n. *Victivallis*, An existing genus; *Propevictivallis*: A genus related to but distinct from the existing genus Victivallis of near.

Propevirgibacillus

L. nan preposition *prope*, near; L. masc. n. *Virgibacillus*, An existing genus; *Propevirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of near.

Propeviridibacillus

L. nan preposition *prope*, near; L. masc. n. *Viridibacillus*, An existing genus; *Propeviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of near.

Propeviridibacterium

L. nan preposition *prope*, near; L. neut. n. *Viridibacterium*, An existing genus; *Propeviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of near.

Propevitellibacter

L. nan preposition *prope*, near; L. masc. n. *Vitellibacter*, An existing genus; *Propevitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of near.

Propevitiosangium

L. nan preposition *prope*, near; L. neut. n. *Vitiosangium*, An existing genus; *Propevitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of near.

Propevitreoscilla

L. nan preposition *prope*, near; L. fem. n. *Vitreoscilla*, An existing genus; *Propevitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of near.

Propevogesella

L. nan preposition *prope*, near; L. fem. dim. n. *Vogesella*, An existing genus; *Propevogesella*: A genus related to but distinct from the existing genus Vogesella of near.

Propevolcaniella

L. nan preposition *prope*, near; L. fem. dim. n. *Volcaniella*, An existing genus; *Propevolcaniella*: A genus related to but distinct from the existing genus Volcaniella of near.

Propevolucribacter

L. nan preposition *prope*, near; L. masc. n. *Volucribacter*, An existing genus; *Propevolucribacter*: A genus related to but distinct from the existing genus Volucribacter of near.

Propevulcanibacillus

L. nan preposition *prope*, near; L. masc. n. *Vulcanibacillus*, An existing genus; *Propevulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of near.

Propevulcaniibacterium

L. nan preposition *prope*, near; L. neut. n. *Vulcaniibacterium*, An existing genus; *Propevulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of near.

Propevulcanithermus

L. nan preposition *prope*, near; L. masc. n. *Vulcanithermus*, An existing genus; *Propevulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of near.

Propevulgatibacter

L. nan preposition *prope*, near; L. masc. n. *Vulgatibacter*, An existing genus; *Propevulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of near.

Propewaddlia

L. nan preposition *prope*, near; L. fem. n. *Waddlia*, An existing genus; *Propewaddlia*: A genus related to but distinct from the existing genus Waddlia of near.

Propewandonia

L. nan preposition *prope*, near; L. fem. n. *Wandonia*, An existing genus; *Propewandonia*: A genus related to but distinct from the existing genus Wandonia of near.

Propewangella

L. nan preposition *prope*, near; L. fem. dim. n. *Wangella*, An existing genus; *Propewangella*: A genus related to but distinct from the existing genus Wangella of near.

Propewautersia

L. nan preposition *prope*, near; L. fem. n. *Wautersia*, An existing genus; *Propewautersia*: A genus related to but distinct from the existing genus Wautersia of near.

Propewautersiella

L. nan preposition *prope*, near; L. fem. dim. n. *Wautersiella*, An existing genus; *Propewautersiella*: A genus related to but distinct from the existing genus Wautersiella of near.

Propeweeksella

L. nan preposition *prope*, near; L. fem. dim. n. *Weeksella*, An existing genus; *Propeweeksella*: A genus related to but distinct from the existing genus Weeksella of near.

Propeweissella

L. nan preposition *prope*, near; L. fem. dim. n. *Weissella*, An existing genus; *Propeweissella*: A genus related to but distinct from the existing genus Weissella of near.

Propewenxinia

L. nan preposition *prope*, near; L. fem. n. *Wenxinia*, An existing genus; *Propewenxinia*: A genus related to but distinct from the existing genus Wenxinia of near.

Propewenyingzhuangia

L. nan preposition *prope*, near; L. fem. n. *Wenyingzhuangia*, An existing genus; *Propewenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of near.

Propewenzhouxiangella

L. nan preposition *prope*, near; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Propewenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of near.

Propewestiellopsis

L. nan preposition *prope*, near; L. fem. n. *Westiellopsis*, An existing genus; *Propewestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of near.

Propewigglesworthia

L. nan preposition *prope*, near; L. fem. n. *Wigglesworthia*, An existing genus; *Propewigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of near.

Propewilliamsia

L. nan preposition *prope*, near; L. fem. n. *Williamsia*, An existing genus; *Propewilliamsia*: A genus related to but distinct from the existing genus Williamsia of near.

Propewilliamsoniiplasma

L. nan preposition *prope*, near; L. neut. n. *Williamsoniiplasma*, An existing genus; *Propewilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of near.

Propewilliamwhitmania

L. nan preposition *prope*, near; L. fem. n. *Williamwhitmania*, An existing genus; *Propewilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of near.

Propewinkia

L. nan preposition *prope*, near; L. fem. n. *Winkia*, An existing genus; *Propewinkia*: A genus related to but distinct from the existing genus Winkia of near.

Propewinogradskyella

L. nan preposition *prope*, near; L. fem. dim. n. *Winogradskyella*, An existing genus; *Propewinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of near.

Propewoeseia

L. nan preposition *prope*, near; L. fem. n. *Woeseia*, An existing genus; *Propewoeseia*: A genus related to but distinct from the existing genus Woeseia of near.

Propewohlfahrtiimonas

L. nan preposition *prope*, near; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Propewohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of near.

Propewolbachia

L. nan preposition *prope*, near; L. fem. n. *Wolbachia*, An existing genus; *Propewolbachia*: A genus related to but distinct from the existing genus Wolbachia of near.

Propewolinella

L. nan preposition *prope*, near; L. fem. dim. n. *Wolinella*, An existing genus; *Propewolinella*: A genus related to but distinct from the existing genus Wolinella of near.

Propewolskyella

L. nan preposition *prope*, near; L. fem. dim. n. *Wolskyella*, An existing genus; *Propewolskyella*: A genus related to but distinct from the existing genus Wolskyella of near.

Propewoodsholea

L. nan preposition *prope*, near; L. fem. n. *Woodsholea*, An existing genus; *Propewoodsholea*: A genus related to but distinct from the existing genus Woodsholea of near.

Propewukongibacter

L. nan preposition *prope*, near; L. masc. n. *Wukongibacter*, An existing genus; *Propewukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of near.

Propexanthobacter

L. nan preposition *prope*, near; L. masc. n. *Xanthobacter*, An existing genus; *Propexanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of near.

Propexanthomarina

L. nan preposition *prope*, near; L. fem. n. *Xanthomarina*, An existing genus; *Propexanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of near.

Propexanthomonas

L. nan preposition *prope*, near; L. fem. n. *Xanthomonas*, An existing genus; *Propexanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of near.

Propexanthovirga

L. nan preposition *prope*, near; L. fem. n. *Xanthovirga*, An existing genus; *Propexanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of near.

Propexenophilus

L. nan preposition *prope*, near; L. masc. n. *Xenophilus*, An existing genus; *Propexenophilus*: A genus related to but distinct from the existing genus Xenophilus of near.

Propexenorhabdus

L. nan preposition *prope*, near; L. fem. n. *Xenorhabdus*, An existing genus; *Propexenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of near.

Propexiangella

L. nan preposition *prope*, near; L. fem. dim. n. *Xiangella*, An existing genus; *Propexiangella*: A genus related to but distinct from the existing genus Xiangella of near.

Propexinfangfangia

L. nan preposition *prope*, near; L. fem. n. *Xinfangfangia*, An existing genus; *Propexinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of near.

Propexuhuaishuia

L. nan preposition *prope*, near; L. fem. n. *Xuhuaishuia*, An existing genus; *Propexuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of near.

Propexylanibacillus

L. nan preposition *prope*, near; L. masc. n. *Xylanibacillus*, An existing genus; *Propexylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of near.

Propexylanibacter

L. nan preposition *prope*, near; L. masc. n. *Xylanibacter*, An existing genus; *Propexylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of near.

Propexylanibacterium

L. nan preposition *prope*, near; L. neut. n. *Xylanibacterium*, An existing genus; *Propexylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of near.

Propexylanimicrobium

L. nan preposition *prope*, near; L. neut. n. *Xylanimicrobium*, An existing genus; *Propexylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of near.

Propexylanimonas

L. nan preposition *prope*, near; L. fem. n. *Xylanimonas*, An existing genus; *Propexylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of near.

Propexylanivirga

L. nan preposition *prope*, near; L. fem. n. *Xylanivirga*, An existing genus; *Propexylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of near.

Propexylella

L. nan preposition *prope*, near; L. fem. dim. n. *Xylella*, An existing genus; *Propexylella*: A genus related to but distinct from the existing genus Xylella of near.

Propexylophilus

L. nan preposition *prope*, near; L. masc. n. *Xylophilus*, An existing genus; *Propexylophilus*: A genus related to but distinct from the existing genus Xylophilus of near.

Propeyangia

L. nan preposition *prope*, near; L. fem. n. *Yangia*, An existing genus; *Propeyangia*: A genus related to but distinct from the existing genus Yangia of near.

Propeyania

L. nan preposition *prope*, near; L. fem. n. *Yania*, An existing genus; *Propeyania*: A genus related to but distinct from the existing genus Yania of near.

Propeyaniella

L. nan preposition *prope*, near; L. fem. dim. n. *Yaniella*, An existing genus; *Propeyaniella*: A genus related to but distinct from the existing genus Yaniella of near.

Propeyeosuana

L. nan preposition *prope*, near; L. fem. n. *Yeosuana*, An existing genus; *Propeyeosuana*: A genus related to but distinct from the existing genus Yeosuana of near.

Propeyersinia

L. nan preposition *prope*, near; L. fem. n. *Yersinia*, An existing genus; *Propeyersinia*: A genus related to but distinct from the existing genus Yersinia of near.

Propeyimella

L. nan preposition *prope*, near; L. fem. dim. n. *Yimella*, An existing genus; *Propeyimella*: A genus related to but distinct from the existing genus Yimella of near.

Propeyinghuangia

L. nan preposition *prope*, near; L. fem. n. *Yinghuangia*, An existing genus; *Propeyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of near.

Propeyokenella

L. nan preposition *prope*, near; L. fem. dim. n. *Yokenella*, An existing genus; *Propeyokenella*: A genus related to but distinct from the existing genus Yokenella of near.

Propeyonedaella

L. nan preposition *prope*, near; L. fem. dim. n. *Yonedaella*, An existing genus; *Propeyonedaella*: A genus related to but distinct from the existing genus Yonedaella of near.

Propeyonghaparkia

L. nan preposition *prope*, near; L. fem. n. *Yonghaparkia*, An existing genus; *Propeyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of near.

Propeyoonia

L. nan preposition *prope*, near; L. fem. n. *Yoonia*, An existing genus; *Propeyoonia*: A genus related to but distinct from the existing genus Yoonia of near.

Propeyouhaiella

L. nan preposition *prope*, near; L. fem. dim. n. *Youhaiella*, An existing genus; *Propeyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of near.

Propeyoungiibacter

L. nan preposition *prope*, near; L. masc. n. *Youngiibacter*, An existing genus; *Propeyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of near.

Propeyoungimonas

L. nan preposition *prope*, near; L. fem. n. *Youngimonas*, An existing genus; *Propeyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of near.

Propeyuhushiella

L. nan preposition *prope*, near; L. fem. dim. n. *Yuhushiella*, An existing genus; *Propeyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of near.

Propezavarzinella

L. nan preposition *prope*, near; L. fem. dim. n. *Zavarzinella*, An existing genus; *Propezavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of near.

Propezavarzinia

L. nan preposition *prope*, near; L. fem. n. *Zavarzinia*, An existing genus; *Propezavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of near.

Propezeaxanthinibacter

L. nan preposition *prope*, near; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Propezeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of near.

Propezehria

L. nan preposition *prope*, near; L. fem. n. *Zehria*, An existing genus; *Propezehria*: A genus related to but distinct from the existing genus Zehria of near.

Propezestosphaera

L. nan preposition *prope*, near; L. fem. n. *Zestosphaera*, An existing genus; *Propezestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of near.

Propezhangella

L. nan preposition *prope*, near; L. fem. dim. n. *Zhangella*, An existing genus; *Propezhangella*: A genus related to but distinct from the existing genus Zhangella of near.

Propezhaonella

L. nan preposition *prope*, near; L. fem. dim. n. *Zhaonella*, An existing genus; *Propezhaonella*: A genus related to but distinct from the existing genus Zhaonella of near.

Propezhengella

L. nan preposition *prope*, near; L. fem. dim. n. *Zhengella*, An existing genus; *Propezhengella*: A genus related to but distinct from the existing genus Zhengella of near.

Propezhihengliuella

L. nan preposition *prope*, near; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Propezhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of near.

Propezhizhongheella

L. nan preposition *prope*, near; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Propezhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of near.

Propezhongshania

L. nan preposition *prope*, near; L. fem. n. *Zhongshania*, An existing genus; *Propezhongshania*: A genus related to but distinct from the existing genus Zhongshania of near.

Propezhouia

L. nan preposition *prope*, near; L. fem. n. *Zhouia*, An existing genus; *Propezhouia*: A genus related to but distinct from the existing genus Zhouia of near.

Propezimmermannella

L. nan preposition *prope*, near; L. fem. dim. n. *Zimmermannella*, An existing genus; *Propezimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of near.

Propezobellella

L. nan preposition *prope*, near; L. fem. dim. n. *Zobellella*, An existing genus; *Propezobellella*: A genus related to but distinct from the existing genus Zobellella of near.

Propezobellia

L. nan preposition *prope*, near; L. fem. n. *Zobellia*, An existing genus; *Propezobellia*: A genus related to but distinct from the existing genus Zobellia of near.

Propezoogloea

L. nan preposition *prope*, near; L. fem. n. *Zoogloea*, An existing genus; *Propezoogloea*: A genus related to but distinct from the existing genus Zoogloea of near.

Propezooshikella

L. nan preposition *prope*, near; L. fem. dim. n. *Zooshikella*, An existing genus; *Propezooshikella*: A genus related to but distinct from the existing genus Zooshikella of near.

Propezunongwangia

L. nan preposition *prope*, near; L. fem. n. *Zunongwangia*, An existing genus; *Propezunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of near.

Propezymobacter

L. nan preposition *prope*, near; L. masc. n. *Zymobacter*, An existing genus; *Propezymobacter*: A genus related to but distinct from the existing genus Zymobacter of near.

Propezymomonas

L. nan preposition *prope*, near; L. fem. n. *Zymomonas*, An existing genus; *Propezymomonas*: A genus related to but distinct from the existing genus Zymomonas of near.

Propezymophilus

L. nan preposition *prope*, near; L. masc. n. *Zymophilus*, An existing genus; *Propezymophilus*: A genus related to but distinct from the existing genus Zymophilus of near.

Pseudoabditibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Abditibacterium*, An existing genus; *Pseudoabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of false.

Pseudoabiotrophia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Abiotrophia*, An existing genus; *Pseudoabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of false.

Pseudoabsicoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Absicoccus*, An existing genus; *Pseudoabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of false.

Pseudoabsiella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Absiella*, An existing genus; *Pseudoabsiella*: A genus related to but distinct from the existing genus Absiella of false.

Pseudoabyssibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Abyssibacter*, An existing genus; *Pseudoabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of false.

Pseudoabyssicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Abyssicoccus*, An existing genus; *Pseudoabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of false.

Pseudoabyssisolibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Abyssisolibacter*, An existing genus; *Pseudoabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of false.

Pseudoabyssivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Abyssivirga*, An existing genus; *Pseudoabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of false.

Pseudoacanthopleuribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acanthopleuribacter*, An existing genus; *Pseudoacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of false.

Pseudoacaricomes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acaricomes*, An existing genus; *Pseudoacaricomes*: A genus related to but distinct from the existing genus Acaricomes of false.

Pseudoacaryochloris

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Acaryochloris*, An existing genus; *Pseudoacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of false.

Pseudoacetanaerobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetanaerobacterium*, An existing genus; *Pseudoacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of false.

Pseudoacetatifactor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acetatifactor*, An existing genus; *Pseudoacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of false.

Pseudoacetilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acetilactobacillus*, An existing genus; *Pseudoacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of false.

Pseudoacetitomaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetitomaculum*, An existing genus; *Pseudoacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of false.

Pseudoacetivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acetivibrio*, An existing genus; *Pseudoacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of false.

Pseudoacetoanaerobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetoanaerobium*, An existing genus; *Pseudoacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of false.

Pseudoacetobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acetobacter*, An existing genus; *Pseudoacetobacter*: A genus related to but distinct from the existing genus Acetobacter of false.

Pseudoacetobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetobacterium*, An existing genus; *Pseudoacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of false.

Pseudoacetobacteroides

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acetobacteroides*, An existing genus; *Pseudoacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of false.

Pseudoacetofilamentum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetofilamentum*, An existing genus; *Pseudoacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of false.

Pseudoacetogenium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetogenium*, An existing genus; *Pseudoacetogenium*: A genus related to but distinct from the existing genus Acetogenium of false.

Pseudoacetohalobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetohalobium*, An existing genus; *Pseudoacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of false.

Pseudoacetomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetomicrobium*, An existing genus; *Pseudoacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of false.

Pseudoacetonema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acetonema*, An existing genus; *Pseudoacetonema*: A genus related to but distinct from the existing genus Acetonema of false.

Pseudoacetothermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acetothermus*, An existing genus; *Pseudoacetothermus*: A genus related to but distinct from the existing genus Acetothermus of false.

Pseudoacholeplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acholeplasma*, An existing genus; *Pseudoacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of false.

Pseudoachromatium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Achromatium*, An existing genus; *Pseudoachromatium*: A genus related to but distinct from the existing genus Achromatium of false.

Pseudoachromobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Achromobacter*, An existing genus; *Pseudoachromobacter*: A genus related to but distinct from the existing genus Achromobacter of false.

Pseudoacidaminobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acidaminobacter*, An existing genus; *Pseudoacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of false.

Pseudoacidaminococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acidaminococcus*, An existing genus; *Pseudoacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of false.

Pseudoacidianus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acidianus*, An existing genus; *Pseudoacidianus*: A genus related to but distinct from the existing genus Acidianus of false.

Pseudoacidibrevibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acidibrevibacterium*, An existing genus; *Pseudoacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of false.

Pseudoacidicaldus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Acidicaldus*, An existing genus; *Pseudoacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of false.

Pseudoacidicapsa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Acidicapsa*, An existing genus; *Pseudoacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of false.

Pseudoacidiferrimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Pseudoacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of false.

Pseudoacidiferrobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Acidiferrobacter*, An existing genus; *Pseudoacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of false.

Pseudoacidihalobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Acidihalobacter*, An existing genus; *Pseudoacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of false.

Pseudoacidilobus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Acidilobus*, An existing genus; *Pseudoacidilobus*: A genus related to but distinct from the existing genus Acidilobus of false.

Pseudoacidimangrovimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Acidimangrovimonas*, An existing genus; *Pseudoacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of false.

Pseudoacidimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Acidimicrobium*, An existing genus; *Pseudoacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of false.

Pseudoacidiphilium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Acidiphilium*, An existing genus; *Pseudoacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of false.

Pseudoacidiplasma

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Acidiplasma*, An existing genus; *Pseudoacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of false.

Pseudoacidipropionibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Acidipropionibacterium*, An existing genus; *Pseudoacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of false.

Pseudoacidisarcina

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Acidisarcina*, An existing genus; *Pseudoacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of false.

Pseudoacidisoma

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Acidisoma*, An existing genus; *Pseudoacidisoma*: A genus related to but distinct from the existing genus Acidisoma of false.

Pseudoacidisphaera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Acidisphaera*, An existing genus; *Pseudoacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of false.

Pseudoacidithiobacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Acidithiobacillus*, An existing genus; *Pseudoacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of false.

Pseudoacidithrix

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Acidithrix*, An existing genus; *Pseudoacidithrix*: A genus related to but distinct from the existing genus Acidithrix of false.

Pseudoacidocella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Acidocella*, An existing genus; *Pseudoacidocella*: A genus related to but distinct from the existing genus Acidocella of false.

Pseudoacidovorax

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Acidovorax*, An existing genus; *Pseudoacidovorax*: A genus related to but distinct from the existing genus Acidovorax of false.

Pseudoacinetobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Acinetobacter*, An existing genus; *Pseudoacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of false.

Pseudoacrocarpospora

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Acrocarpospora*, An existing genus; *Pseudoacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of false.

Pseudoactibacter

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Actibacter*, An existing genus; *Pseudoactibacter*: A genus related to but distinct from the existing genus Actibacter of false.

Pseudoactibacterium

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. neut. n. *Actibacterium*, An existing genus; *Pseudoactibacterium*: A genus related to but distinct from the existing genus Actibacterium of false.

Pseudoactimicrobium

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. neut. n. *Actimicrobium*, An existing genus; *Pseudoactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of false.

Pseudoactinaurispora

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Actinaurispora*, An existing genus; *Pseudoactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of false.

Pseudoactinoallomurus

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Actinoallomurus*, An existing genus; *Pseudoactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of false.

Pseudoactinobispora

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Actinobispora*, An existing genus; *Pseudoactinobispora*: A genus related to but distinct from the existing genus Actinobispora of false.

Pseudoactinocatenispora

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Actinocatenispora*, An existing genus; *Pseudoactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of false.

Pseudoactinocorallia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinocorallia*, An existing genus; *Pseudoactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of false.

Pseudoactinocrinis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Actinocrinis*, An existing genus; *Pseudoactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of false.

Pseudoactinocrispum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Actinocrispum*, An existing genus; *Pseudoactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of false.

Pseudoactinokineospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinokineospora*, An existing genus; *Pseudoactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of false.

Pseudoactinomadura

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinomadura*, An existing genus; *Pseudoactinomadura*: A genus related to but distinct from the existing genus Actinomadura of false.

Pseudoactinomarinicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinomarinicola*, An existing genus; *Pseudoactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of false.

Pseudoactinomyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Actinomyces*, An existing genus; *Pseudoactinomyces*: A genus related to but distinct from the existing genus Actinomyces of false.

Pseudoactinomycetospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinomycetospora*, An existing genus; *Pseudoactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of false.

Pseudoactinophytocola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Actinophytocola*, An existing genus; *Pseudoactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of false.

Pseudoactinoplanes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Actinoplanes*, An existing genus; *Pseudoactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of false.

Pseudoactinopolymorpha

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinopolymorpha*, An existing genus; *Pseudoactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of false.

Pseudoactinopolyspora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinopolyspora*, An existing genus; *Pseudoactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of false.

Pseudoactinorectispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinorectispora*, An existing genus; *Pseudoactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of false.

Pseudoactinorhabdospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinorhabdospora*, An existing genus; *Pseudoactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of false.

Pseudoactinorugispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinorugispora*, An existing genus; *Pseudoactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of false.

Pseudoactinospica

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Actinospica*, An existing genus; *Pseudoactinospica*: A genus related to but distinct from the existing genus Actinospica of false.

Pseudoactinosporangium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Actinosporangium*, An existing genus; *Pseudoactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of false.

Pseudoactinosynnema

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Actinosynnema*, An existing genus; *Pseudoactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of false.

Pseudoactinotalea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Actinotalea*, An existing genus; *Pseudoactinotalea*: A genus related to but distinct from the existing genus Actinotalea of false.

Pseudoactinotignum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Actinotignum*, An existing genus; *Pseudoactinotignum*: A genus related to but distinct from the existing genus Actinotignum of false.

Pseudoacutalibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Acutalibacter*, An existing genus; *Pseudoacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of false.

Pseudoacuticoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Acuticoccus*, An existing genus; *Pseudoacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of false.

Pseudoadhaeribacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Adhaeribacter*, An existing genus; *Pseudoadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of false.

Pseudoadlercreutzia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Adlercreutzia*, An existing genus; *Pseudoadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of false.

Pseudoadvenella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Advenella*, An existing genus; *Pseudoadvenella*: A genus related to but distinct from the existing genus Advenella of false.

Pseudoaegyptianella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aegyptianella*, An existing genus; *Pseudoaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of false.

Pseudoaequoribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aequoribacter*, An existing genus; *Pseudoaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of false.

Pseudoaequorivita

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aequorivita*, An existing genus; *Pseudoaequorivita*: A genus related to but distinct from the existing genus Aequorivita of false.

Pseudoaeribacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aeribacillus*, An existing genus; *Pseudoaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of false.

Pseudoaeriscardovia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aeriscardovia*, An existing genus; *Pseudoaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of false.

Pseudoaerococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aerococcus*, An existing genus; *Pseudoaerococcus*: A genus related to but distinct from the existing genus Aerococcus of false.

Pseudoaeromicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aeromicrobium*, An existing genus; *Pseudoaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of false.

Pseudoaeropyrum

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Aeropyrum*, An existing genus; *Pseudoaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of false.

Pseudoaerosakkonema

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Aerosakkonema*, An existing genus; *Pseudoaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of false.

Pseudoaestuariibacter

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Aestuariibacter*, An existing genus; *Pseudoaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of false.

Pseudoaestuariibaculum

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Aestuariibaculum*, An existing genus; *Pseudoaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of false.

Pseudoaestuariibius

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Aestuariibius*, An existing genus; *Pseudoaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of false.

Pseudoaestuariicella

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Aestuariicella*, An existing genus; *Pseudoaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of false.

Pseudoaestuariicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Aestuariicoccus*, An existing genus; *Pseudoaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of false.

Pseudoaestuariicola

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Aestuariicola*, An existing genus; *Pseudoaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of false.

Pseudoaestuariihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aestuariihabitans*, An existing genus; *Pseudoaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of false.

Pseudoaestuariimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aestuariimicrobium*, An existing genus; *Pseudoaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of false.

Pseudoaestuariirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aestuariirhabdus*, An existing genus; *Pseudoaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of false.

Pseudoaestuariisphingobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aestuariisphingobium*, An existing genus; *Pseudoaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of false.

Pseudoaestuariivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aestuariivirga*, An existing genus; *Pseudoaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of false.

Pseudoaestuariivita

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aestuariivita*, An existing genus; *Pseudoaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of false.

Pseudoaestuarium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aestuarium*, An existing genus; *Pseudoaestuarium*: A genus related to but distinct from the existing genus Aestuarium of false.

Pseudoaetherobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aetherobacter*, An existing genus; *Pseudoaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of false.

Pseudoafifella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Afifella*, An existing genus; *Pseudoafifella*: A genus related to but distinct from the existing genus Afifella of false.

Pseudoafipia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Afipia*, An existing genus; *Pseudoafipia*: A genus related to but distinct from the existing genus Afipia of false.

Pseudoagaribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Agaribacter*, An existing genus; *Pseudoagaribacter*: A genus related to but distinct from the existing genus Agaribacter of false.

Pseudoagaribacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Agaribacterium*, An existing genus; *Pseudoagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of false.

Pseudoagaricicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Agaricicola*, An existing genus; *Pseudoagaricicola*: A genus related to but distinct from the existing genus Agaricicola of false.

Pseudoagarilytica

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Agarilytica*, An existing genus; *Pseudoagarilytica*: A genus related to but distinct from the existing genus Agarilytica of false.

Pseudoagarivorans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Agarivorans*, An existing genus; *Pseudoagarivorans*: A genus related to but distinct from the existing genus Agarivorans of false.

Pseudoagathobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Agathobacter*, An existing genus; *Pseudoagathobacter*: A genus related to but distinct from the existing genus Agathobacter of false.

Pseudoagathobaculum

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Agathobaculum*, An existing genus; *Pseudoagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of false.

Pseudoaggregatibacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Aggregatibacter*, An existing genus; *Pseudoaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of false.

Pseudoaggregatilinea

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Aggregatilinea*, An existing genus; *Pseudoaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of false.

Pseudoaggregicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Aggregicoccus*, An existing genus; *Pseudoaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of false.

Pseudoagitococcus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Agitococcus*, An existing genus; *Pseudoagitococcus*: A genus related to but distinct from the existing genus Agitococcus of false.

Pseudoagreia

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Agreia*, An existing genus; *Pseudoagreia*: A genus related to but distinct from the existing genus Agreia of false.

Pseudoagrilactobacillus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Agrilactobacillus*, An existing genus; *Pseudoagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of false.

Pseudoagrobacterium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Agrobacterium*, An existing genus; *Pseudoagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of false.

Pseudoagrococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Agrococcus*, An existing genus; *Pseudoagrococcus*: A genus related to but distinct from the existing genus Agrococcus of false.

Pseudoagromonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Agromonas*, An existing genus; *Pseudoagromonas*: A genus related to but distinct from the existing genus Agromonas of false.

Pseudoagromyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Agromyces*, An existing genus; *Pseudoagromyces*: A genus related to but distinct from the existing genus Agromyces of false.

Pseudoahniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Ahniella*, An existing genus; *Pseudoahniella*: A genus related to but distinct from the existing genus Ahniella of false.

Pseudoahrensia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ahrensia*, An existing genus; *Pseudoahrensia*: A genus related to but distinct from the existing genus Ahrensia of false.

Pseudoaidingibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aidingibacillus*, An existing genus; *Pseudoaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of false.

Pseudoaidingimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aidingimonas*, An existing genus; *Pseudoaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of false.

Pseudoakkermansia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Akkermansia*, An existing genus; *Pseudoakkermansia*: A genus related to but distinct from the existing genus Akkermansia of false.

Pseudoalbertania

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Albertania*, An existing genus; *Pseudoalbertania*: A genus related to but distinct from the existing genus Albertania of false.

Pseudoalbibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Albibacter*, An existing genus; *Pseudoalbibacter*: A genus related to but distinct from the existing genus Albibacter of false.

Pseudoalbibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Albibacterium*, An existing genus; *Pseudoalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of false.

Pseudoalbidiferax

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Albidiferax*, An existing genus; *Pseudoalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of false.

Pseudoalbidovulum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Albidovulum*, An existing genus; *Pseudoalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of false.

Pseudoalbimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Albimonas*, An existing genus; *Pseudoalbimonas*: A genus related to but distinct from the existing genus Albimonas of false.

Pseudoalbirhodobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Albirhodobacter*, An existing genus; *Pseudoalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of false.

Pseudoalbrightia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Albrightia*, An existing genus; *Pseudoalbrightia*: A genus related to but distinct from the existing genus Albrightia of false.

Pseudoalcaligenes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alcaligenes*, An existing genus; *Pseudoalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of false.

Pseudoalcanivorax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alcanivorax*, An existing genus; *Pseudoalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of false.

Pseudoaldersonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aldersonia*, An existing genus; *Pseudoaldersonia*: A genus related to but distinct from the existing genus Aldersonia of false.

Pseudoalgibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Algibacter*, An existing genus; *Pseudoalgibacter*: A genus related to but distinct from the existing genus Algibacter of false.

Pseudoalgicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Algicoccus*, An existing genus; *Pseudoalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of false.

Pseudoalgicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Algicola*, An existing genus; *Pseudoalgicola*: A genus related to but distinct from the existing genus Algicola of false.

Pseudoalgihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Algihabitans*, An existing genus; *Pseudoalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of false.

Pseudoalgimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Algimonas*, An existing genus; *Pseudoalgimonas*: A genus related to but distinct from the existing genus Algimonas of false.

Pseudoalginatibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Alginatibacterium*, An existing genus; *Pseudoalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of false.

Pseudoalgiphilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Algiphilus*, An existing genus; *Pseudoalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of false.

Pseudoalgisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Algisphaera*, An existing genus; *Pseudoalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of false.

Pseudoalgitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Algitalea*, An existing genus; *Pseudoalgitalea*: A genus related to but distinct from the existing genus Algitalea of false.

Pseudoalgivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Algivirga*, An existing genus; *Pseudoalgivirga*: A genus related to but distinct from the existing genus Algivirga of false.

Pseudoalgoriella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Algoriella*, An existing genus; *Pseudoalgoriella*: A genus related to but distinct from the existing genus Algoriella of false.

Pseudoalgorimarina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Algorimarina*, An existing genus; *Pseudoalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of false.

Pseudoalgoriphagus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Algoriphagus*, An existing genus; *Pseudoalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of false.

Pseudoaliagarivorans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aliagarivorans*, An existing genus; *Pseudoaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of false.

Pseudoaliarcobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aliarcobacter*, An existing genus; *Pseudoaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of false.

Pseudoalicycliphilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alicycliphilus*, An existing genus; *Pseudoalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of false.

Pseudoalicyclobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alicyclobacillus*, An existing genus; *Pseudoalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of false.

Pseudoalienimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Alienimonas*, An existing genus; *Pseudoalienimonas*: A genus related to but distinct from the existing genus Alienimonas of false.

Pseudoaliibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aliibacillus*, An existing genus; *Pseudoaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of false.

Pseudoaliicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aliicoccus*, An existing genus; *Pseudoaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of false.

Pseudoaliidiomarina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aliidiomarina*, An existing genus; *Pseudoaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of false.

Pseudoaliidongia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aliidongia*, An existing genus; *Pseudoaliidongia*: A genus related to but distinct from the existing genus Aliidongia of false.

Pseudoaliifodinibius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aliifodinibius*, An existing genus; *Pseudoaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of false.

Pseudoaliiglaciecola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aliiglaciecola*, An existing genus; *Pseudoaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of false.

Pseudoaliihoeflea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aliihoeflea*, An existing genus; *Pseudoaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of false.

Pseudoaliikangiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Aliikangiella*, An existing genus; *Pseudoaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of false.

Pseudoaliinostoc

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aliinostoc*, An existing genus; *Pseudoaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of false.

Pseudoaliiroseovarius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aliiroseovarius*, An existing genus; *Pseudoaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of false.

Pseudoaliisedimentitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aliisedimentitalea*, An existing genus; *Pseudoaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of false.

Pseudoaliishimia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aliishimia*, An existing genus; *Pseudoaliishimia*: A genus related to but distinct from the existing genus Aliishimia of false.

Pseudoaliivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aliivibrio*, An existing genus; *Pseudoaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of false.

Pseudoalishewanella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Alishewanella*, An existing genus; *Pseudoalishewanella*: A genus related to but distinct from the existing genus Alishewanella of false.

Pseudoalistipes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alistipes*, An existing genus; *Pseudoalistipes*: A genus related to but distinct from the existing genus Alistipes of false.

Pseudoaliterella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Aliterella*, An existing genus; *Pseudoaliterella*: A genus related to but distinct from the existing genus Aliterella of false.

Pseudoalkalibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alkalibacillus*, An existing genus; *Pseudoalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of false.

Pseudoalkalibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alkalibacter*, An existing genus; *Pseudoalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of false.

Pseudoalkalibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Alkalibacterium*, An existing genus; *Pseudoalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of false.

Pseudoalkalibaculum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Alkalibaculum*, An existing genus; *Pseudoalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of false.

Pseudoalkalicoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Alkalicoccus*, An existing genus; *Pseudoalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of false.

Pseudoalkaliflexus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Alkaliflexus*, An existing genus; *Pseudoalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of false.

Pseudoalkalihalobacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Alkalihalobacillus*, An existing genus; *Pseudoalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of false.

Pseudoalkalilactibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Alkalilactibacillus*, An existing genus; *Pseudoalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of false.

Pseudoalkalilacustris

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Alkalilacustris*, An existing genus; *Pseudoalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of false.

Pseudoalkalimarinus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Alkalimarinus*, An existing genus; *Pseudoalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of false.

Pseudoalkalimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Alkalimicrobium*, An existing genus; *Pseudoalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of false.

Pseudoalkalimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Alkalimonas*, An existing genus; *Pseudoalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of false.

Pseudoalkalinema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Alkalinema*, An existing genus; *Pseudoalkalinema*: A genus related to but distinct from the existing genus Alkalinema of false.

Pseudoalkaliphilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alkaliphilus*, An existing genus; *Pseudoalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of false.

Pseudoalkalispirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Pseudoalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of false.

Pseudoalkalispirochaeta

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Alkalispirochaeta*, An existing genus; *Pseudoalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of false.

Pseudoalkalitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Alkalitalea*, An existing genus; *Pseudoalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of false.

Pseudoalkanibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alkanibacter*, An existing genus; *Pseudoalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of false.

Pseudoalkanindiges

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Alkanindiges*, An existing genus; *Pseudoalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of false.

Pseudoallisonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Allisonella*, An existing genus; *Pseudoallisonella*: A genus related to but distinct from the existing genus Allisonella of false.

Pseudoalloactinosynnema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Alloactinosynnema*, An existing genus; *Pseudoalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of false.

Pseudoallobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Allobacillus*, An existing genus; *Pseudoallobacillus*: A genus related to but distinct from the existing genus Allobacillus of false.

Pseudoallobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Allobaculum*, An existing genus; *Pseudoallobaculum*: A genus related to but distinct from the existing genus Allobaculum of false.

Pseudoallobranchiibius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Allobranchiibius*, An existing genus; *Pseudoallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of false.

Pseudoallocatelliglobosispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Pseudoallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of false.

Pseudoallochromatium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Allochromatium*, An existing genus; *Pseudoallochromatium*: A genus related to but distinct from the existing genus Allochromatium of false.

Pseudoallofrancisella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Allofrancisella*, An existing genus; *Pseudoallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of false.

Pseudoallofustis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Allofustis*, An existing genus; *Pseudoallofustis*: A genus related to but distinct from the existing genus Allofustis of false.

Pseudoallohahella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Allohahella*, An existing genus; *Pseudoallohahella*: A genus related to but distinct from the existing genus Allohahella of false.

Pseudoallohumibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Allohumibacter*, An existing genus; *Pseudoallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of false.

Pseudoalloiococcus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Alloiococcus*, An existing genus; *Pseudoalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of false.

Pseudoallokutzneria

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Allokutzneria*, An existing genus; *Pseudoallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of false.

Pseudoallomonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Allomonas*, An existing genus; *Pseudoallomonas*: A genus related to but distinct from the existing genus Allomonas of false.

Pseudoallonocardiopsis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Allonocardiopsis*, An existing genus; *Pseudoallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of false.

Pseudoalloprevotella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Alloprevotella*, An existing genus; *Pseudoalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of false.

Pseudoallopseudarcicella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Allopseudarcicella*, An existing genus; *Pseudoallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of false.

Pseudoallorhizobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Allorhizobium*, An existing genus; *Pseudoallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of false.

Pseudoallorhizocola

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Allorhizocola*, An existing genus; *Pseudoallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of false.

Pseudoallosalinactinospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Allosalinactinospora*, An existing genus; *Pseudoallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of false.

Pseudoalloscardovia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Alloscardovia*, An existing genus; *Pseudoalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of false.

Pseudoallostreptomyces

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Allostreptomyces*, An existing genus; *Pseudoallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of false.

Pseudoalpinimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Alpinimonas*, An existing genus; *Pseudoalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of false.

Pseudoalsobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Alsobacter*, An existing genus; *Pseudoalsobacter*: A genus related to but distinct from the existing genus Alsobacter of false.

Pseudoaltererythrobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Altererythrobacter*, An existing genus; *Pseudoaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of false.

Pseudoalteribacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Alteribacillus*, An existing genus; *Pseudoalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of false.

Pseudoalterileibacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Alterileibacterium*, An existing genus; *Pseudoalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of false.

Pseudoalterococcus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Alterococcus*, An existing genus; *Pseudoalterococcus*: A genus related to but distinct from the existing genus Alterococcus of false.

Pseudoalteromonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Alteromonas*, An existing genus; *Pseudoalteromonas*: A genus related to but distinct from the existing genus Alteromonas of false.

Pseudoaltuibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Altuibacter*, An existing genus; *Pseudoaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of false.

Pseudoalysiella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Alysiella*, An existing genus; *Pseudoalysiella*: A genus related to but distinct from the existing genus Alysiella of false.

Pseudoamantichitinum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Amantichitinum*, An existing genus; *Pseudoamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of false.

Pseudoamaricoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Amaricoccus*, An existing genus; *Pseudoamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of false.

Pseudoamazoninema

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Amazoninema*, An existing genus; *Pseudoamazoninema*: A genus related to but distinct from the existing genus Amazoninema of false.

Pseudoamedibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Amedibacillus*, An existing genus; *Pseudoamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of false.

Pseudoamedibacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Amedibacterium*, An existing genus; *Pseudoamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of false.

Pseudoameyamaea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Ameyamaea*, An existing genus; *Pseudoameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of false.

Pseudoaminiphilus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Aminiphilus*, An existing genus; *Pseudoaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of false.

Pseudoaminipila

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Aminipila*, An existing genus; *Pseudoaminipila*: A genus related to but distinct from the existing genus Aminipila of false.

Pseudoaminivibrio

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Aminivibrio*, An existing genus; *Pseudoaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of false.

Pseudoaminobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Aminobacter*, An existing genus; *Pseudoaminobacter*: A genus related to but distinct from the existing genus Aminobacter of false.

Pseudoaminobacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Aminobacterium*, An existing genus; *Pseudoaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of false.

Pseudoaminomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Aminomonas*, An existing genus; *Pseudoaminomonas*: A genus related to but distinct from the existing genus Aminomonas of false.

Pseudoammassolinea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Ammassolinea*, An existing genus; *Pseudoammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of false.

Pseudoammonifex

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Ammonifex*, An existing genus; *Pseudoammonifex*: A genus related to but distinct from the existing genus Ammonifex of false.

Pseudoammoniibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Ammoniibacillus*, An existing genus; *Pseudoammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of false.

Pseudoammoniphilus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Ammoniphilus*, An existing genus; *Pseudoammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of false.

Pseudoamnibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Amnibacterium*, An existing genus; *Pseudoamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of false.

Pseudoamniculibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Amniculibacterium*, An existing genus; *Pseudoamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of false.

Pseudoamnimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Amnimonas*, An existing genus; *Pseudoamnimonas*: A genus related to but distinct from the existing genus Amnimonas of false.

Pseudoamoebobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Amoebobacter*, An existing genus; *Pseudoamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of false.

Pseudoamorphosporangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Amorphosporangium*, An existing genus; *Pseudoamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of false.

Pseudoamorphus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Amorphus*, An existing genus; *Pseudoamorphus*: A genus related to but distinct from the existing genus Amorphus of false.

Pseudoamphibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Amphibacillus*, An existing genus; *Pseudoamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of false.

Pseudoamphiheterocytum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Amphiheterocytum*, An existing genus; *Pseudoamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of false.

Pseudoamphiplicatus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Amphiplicatus*, An existing genus; *Pseudoamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of false.

Pseudoampullariella

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. dim. n. *Ampullariella*, An existing genus; *Pseudoampullariella*: A genus related to but distinct from the existing genus Ampullariella of false.

Pseudoampullimonas

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Ampullimonas*, An existing genus; *Pseudoampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of false.

Pseudoamycolata

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Amycolata*, An existing genus; *Pseudoamycolata*: A genus related to but distinct from the existing genus Amycolata of false.

Pseudoamycolatopsis

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Amycolatopsis*, An existing genus; *Pseudoamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of false.

Pseudoamycolicicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Amycolicicoccus*, An existing genus; *Pseudoamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of false.

Pseudoamylibacter

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Amylibacter*, An existing genus; *Pseudoamylibacter*: A genus related to but distinct from the existing genus Amylibacter of false.

Pseudoamylolactobacillus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Amylolactobacillus*, An existing genus; *Pseudoamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of false.

Pseudoanaerobacillus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Anaerobacillus*, An existing genus; *Pseudoanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of false.

Pseudoanaerobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anaerobacterium*, An existing genus; *Pseudoanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of false.

Pseudoanaerobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anaerobaculum*, An existing genus; *Pseudoanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of false.

Pseudoanaerobiospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Pseudoanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of false.

Pseudoanaerobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anaerobium*, An existing genus; *Pseudoanaerobium*: A genus related to but distinct from the existing genus Anaerobium of false.

Pseudoanaerobranca

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Anaerobranca*, An existing genus; *Pseudoanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of false.

Pseudoanaerobutyricum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anaerobutyricum*, An existing genus; *Pseudoanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of false.

Pseudoanaerocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Anaerocella*, An existing genus; *Pseudoanaerocella*: A genus related to but distinct from the existing genus Anaerocella of false.

Pseudoanaerococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Anaerococcus*, An existing genus; *Pseudoanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of false.

Pseudoanaerofilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anaerofilum*, An existing genus; *Pseudoanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of false.

Pseudoanaeroglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Anaeroglobus*, An existing genus; *Pseudoanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of false.

Pseudoanaerohalosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Anaerohalosphaera*, An existing genus; *Pseudoanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of false.

Pseudoanaerolactibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Anaerolactibacter*, An existing genus; *Pseudoanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of false.

Pseudoanaerolinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Anaerolinea*, An existing genus; *Pseudoanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of false.

Pseudoanaeromicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anaeromicrobium*, An existing genus; *Pseudoanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of false.

Pseudoanaeromusa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Anaeromusa*, An existing genus; *Pseudoanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of false.

Pseudoanaeromyxobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Anaeromyxobacter*, An existing genus; *Pseudoanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of false.

Pseudoanaerophaga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Anaerophaga*, An existing genus; *Pseudoanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of false.

Pseudoanaerophilus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Anaerophilus*, An existing genus; *Pseudoanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of false.

Pseudoanaeroplasma

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Anaeroplasma*, An existing genus; *Pseudoanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of false.

Pseudoanaerorhabdus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Anaerorhabdus*, An existing genus; *Pseudoanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of false.

Pseudoanaerosalibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Anaerosalibacter*, An existing genus; *Pseudoanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of false.

Pseudoanaerosolibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Anaerosolibacter*, An existing genus; *Pseudoanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of false.

Pseudoanaerosphaera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Anaerosphaera*, An existing genus; *Pseudoanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of false.

Pseudoanaerospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Anaerospora*, An existing genus; *Pseudoanaerospora*: A genus related to but distinct from the existing genus Anaerospora of false.

Pseudoanaerosporobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Anaerosporobacter*, An existing genus; *Pseudoanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of false.

Pseudoanaerosporomusa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Anaerosporomusa*, An existing genus; *Pseudoanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of false.

Pseudoanaerotignum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anaerotignum*, An existing genus; *Pseudoanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of false.

Pseudoanaerotruncus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Anaerotruncus*, An existing genus; *Pseudoanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of false.

Pseudoanaerovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Anaerovibrio*, An existing genus; *Pseudoanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of false.

Pseudoanaerovirgula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Pseudoanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of false.

Pseudoanaerovorax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Anaerovorax*, An existing genus; *Pseudoanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of false.

Pseudoanaplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anaplasma*, An existing genus; *Pseudoanaplasma*: A genus related to but distinct from the existing genus Anaplasma of false.

Pseudoancalochloris

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ancalochloris*, An existing genus; *Pseudoancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of false.

Pseudoancalomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Ancalomicrobium*, An existing genus; *Pseudoancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of false.

Pseudoancylobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ancylobacter*, An existing genus; *Pseudoancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of false.

Pseudoancylomarina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ancylomarina*, An existing genus; *Pseudoancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of false.

Pseudoancylothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ancylothrix*, An existing genus; *Pseudoancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of false.

Pseudoanderseniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Anderseniella*, An existing genus; *Pseudoanderseniella*: A genus related to but distinct from the existing genus Anderseniella of false.

Pseudoandreesenia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Andreesenia*, An existing genus; *Pseudoandreesenia*: A genus related to but distinct from the existing genus Andreesenia of false.

Pseudoandreprevotia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Andreprevotia*, An existing genus; *Pseudoandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of false.

Pseudoaneurinibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Aneurinibacillus*, An existing genus; *Pseudoaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of false.

Pseudoangelakisella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Angelakisella*, An existing genus; *Pseudoangelakisella*: A genus related to but distinct from the existing genus Angelakisella of false.

Pseudoangiococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Angiococcus*, An existing genus; *Pseudoangiococcus*: A genus related to but distinct from the existing genus Angiococcus of false.

Pseudoangulomicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Angulomicrobium*, An existing genus; *Pseudoangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of false.

Pseudoangustibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Angustibacter*, An existing genus; *Pseudoangustibacter*: A genus related to but distinct from the existing genus Angustibacter of false.

Pseudoannwoodia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Annwoodia*, An existing genus; *Pseudoannwoodia*: A genus related to but distinct from the existing genus Annwoodia of false.

Pseudoanoxybacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Anoxybacillus*, An existing genus; *Pseudoanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of false.

Pseudoanoxybacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Anoxybacter*, An existing genus; *Pseudoanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of false.

Pseudoanoxynatronum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Anoxynatronum*, An existing genus; *Pseudoanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of false.

Pseudoanseongella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Anseongella*, An existing genus; *Pseudoanseongella*: A genus related to but distinct from the existing genus Anseongella of false.

Pseudoantarcticibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Antarcticibacterium*, An existing genus; *Pseudoantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of false.

Pseudoantarcticimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Antarcticimicrobium*, An existing genus; *Pseudoantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of false.

Pseudoantarcticimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Antarcticimonas*, An existing genus; *Pseudoantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of false.

Pseudoantarctobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Antarctobacter*, An existing genus; *Pseudoantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of false.

Pseudoantribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Antribacter*, An existing genus; *Pseudoantribacter*: A genus related to but distinct from the existing genus Antribacter of false.

Pseudoantricoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Antricoccus*, An existing genus; *Pseudoantricoccus*: A genus related to but distinct from the existing genus Antricoccus of false.

Pseudoaphanizomenon

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aphanizomenon*, An existing genus; *Pseudoaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of false.

Pseudoapibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Apibacter*, An existing genus; *Pseudoapibacter*: A genus related to but distinct from the existing genus Apibacter of false.

Pseudoapilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Apilactobacillus*, An existing genus; *Pseudoapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of false.

Pseudoaplanobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aplanobacter*, An existing genus; *Pseudoaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of false.

Pseudoaquabacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquabacter*, An existing genus; *Pseudoaquabacter*: A genus related to but distinct from the existing genus Aquabacter of false.

Pseudoaquabacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aquabacterium*, An existing genus; *Pseudoaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of false.

Pseudoaquamicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aquamicrobium*, An existing genus; *Pseudoaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of false.

Pseudoaquaspirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Pseudoaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of false.

Pseudoaquaticitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aquaticitalea*, An existing genus; *Pseudoaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of false.

Pseudoaquella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Aquella*, An existing genus; *Pseudoaquella*: A genus related to but distinct from the existing genus Aquella of false.

Pseudoaquibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquibacillus*, An existing genus; *Pseudoaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of false.

Pseudoaquibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquibacter*, An existing genus; *Pseudoaquibacter*: A genus related to but distinct from the existing genus Aquibacter of false.

Pseudoaquicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aquicella*, An existing genus; *Pseudoaquicella*: A genus related to but distinct from the existing genus Aquicella of false.

Pseudoaquichromatium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aquichromatium*, An existing genus; *Pseudoaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of false.

Pseudoaquicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquicoccus*, An existing genus; *Pseudoaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of false.

Pseudoaquidulcibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquidulcibacter*, An existing genus; *Pseudoaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of false.

Pseudoaquifex

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquifex*, An existing genus; *Pseudoaquifex*: A genus related to but distinct from the existing genus Aquifex of false.

Pseudoaquiflexum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aquiflexum*, An existing genus; *Pseudoaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of false.

Pseudoaquihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquihabitans*, An existing genus; *Pseudoaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of false.

Pseudoaquimarina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aquimarina*, An existing genus; *Pseudoaquimarina*: A genus related to but distinct from the existing genus Aquimarina of false.

Pseudoaquimixticola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquimixticola*, An existing genus; *Pseudoaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of false.

Pseudoaquimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aquimonas*, An existing genus; *Pseudoaquimonas*: A genus related to but distinct from the existing genus Aquimonas of false.

Pseudoaquincola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquincola*, An existing genus; *Pseudoaquincola*: A genus related to but distinct from the existing genus Aquincola of false.

Pseudoaquipuribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aquipuribacter*, An existing genus; *Pseudoaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of false.

Pseudoaquirufa

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Aquirufa*, An existing genus; *Pseudoaquirufa*: A genus related to but distinct from the existing genus Aquirufa of false.

Pseudoaquisalibacillus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Aquisalibacillus*, An existing genus; *Pseudoaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of false.

Pseudoaquisalimonas

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Aquisalimonas*, An existing genus; *Pseudoaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of false.

Pseudoaquisalinus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Aquisalinus*, An existing genus; *Pseudoaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of false.

Pseudoaquisediminimonas

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Aquisediminimonas*, An existing genus; *Pseudoaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of false.

Pseudoaquisphaera

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Aquisphaera*, An existing genus; *Pseudoaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of false.

Pseudoaquitalea

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Aquitalea*, An existing genus; *Pseudoaquitalea*: A genus related to but distinct from the existing genus Aquitalea of false.

Pseudoarachidicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Arachidicoccus*, An existing genus; *Pseudoarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of false.

Pseudoarachnia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Arachnia*, An existing genus; *Pseudoarachnia*: A genus related to but distinct from the existing genus Arachnia of false.

Pseudoarcanobacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Arcanobacterium*, An existing genus; *Pseudoarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of false.

Pseudoarchaeoglobus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Archaeoglobus*, An existing genus; *Pseudoarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of false.

Pseudoarchangium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Archangium*, An existing genus; *Pseudoarchangium*: A genus related to but distinct from the existing genus Archangium of false.

Pseudoarcicella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Arcicella*, An existing genus; *Pseudoarcicella*: A genus related to but distinct from the existing genus Arcicella of false.

Pseudoarcobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Arcobacter*, An existing genus; *Pseudoarcobacter*: A genus related to but distinct from the existing genus Arcobacter of false.

Pseudoarcticibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Arcticibacter*, An existing genus; *Pseudoarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of false.

Pseudoarcticibacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Arcticibacterium*, An existing genus; *Pseudoarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of false.

Pseudoarcticiflavibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Arcticiflavibacter*, An existing genus; *Pseudoarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of false.

Pseudoardenticatena

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Ardenticatena*, An existing genus; *Pseudoardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of false.

Pseudoarenibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Arenibacillus*, An existing genus; *Pseudoarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of false.

Pseudoarenibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Arenibacter*, An existing genus; *Pseudoarenibacter*: A genus related to but distinct from the existing genus Arenibacter of false.

Pseudoarenicella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Arenicella*, An existing genus; *Pseudoarenicella*: A genus related to but distinct from the existing genus Arenicella of false.

Pseudoarenimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Arenimicrobium*, An existing genus; *Pseudoarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of false.

Pseudoarenimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Arenimonas*, An existing genus; *Pseudoarenimonas*: A genus related to but distinct from the existing genus Arenimonas of false.

Pseudoarenitalea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Arenitalea*, An existing genus; *Pseudoarenitalea*: A genus related to but distinct from the existing genus Arenitalea of false.

Pseudoarhodomonas

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Arhodomonas*, An existing genus; *Pseudoarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of false.

Pseudoaridibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Aridibacter*, An existing genus; *Pseudoaridibacter*: A genus related to but distinct from the existing genus Aridibacter of false.

Pseudoarmatimonas

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Armatimonas*, An existing genus; *Pseudoarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of false.

Pseudoarsenicibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Arsenicibacter*, An existing genus; *Pseudoarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of false.

Pseudoarsenicicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Arsenicicoccus*, An existing genus; *Pseudoarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of false.

Pseudoarsenicitalea

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Arsenicitalea*, An existing genus; *Pseudoarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of false.

Pseudoarsenophonus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Arsenophonus*, An existing genus; *Pseudoarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of false.

Pseudoarsukibacterium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Arsukibacterium*, An existing genus; *Pseudoarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of false.

Pseudoarthrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Arthrobacter*, An existing genus; *Pseudoarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of false.

Pseudoarthrospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Arthrospira*, An existing genus; *Pseudoarthrospira*: A genus related to but distinct from the existing genus Arthrospira of false.

Pseudoarthrospiribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Arthrospiribacter*, An existing genus; *Pseudoarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of false.

Pseudoarundinibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Arundinibacter*, An existing genus; *Pseudoarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of false.

Pseudoarvibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Arvibacter*, An existing genus; *Pseudoarvibacter*: A genus related to but distinct from the existing genus Arvibacter of false.

Pseudoasaccharobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Asaccharobacter*, An existing genus; *Pseudoasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of false.

Pseudoasaccharospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Asaccharospora*, An existing genus; *Pseudoasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of false.

Pseudoasaia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Asaia*, An existing genus; *Pseudoasaia*: A genus related to but distinct from the existing genus Asaia of false.

Pseudoasanoa

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Asanoa*, An existing genus; *Pseudoasanoa*: A genus related to but distinct from the existing genus Asanoa of false.

Pseudoascidiaceibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Ascidiaceibacter*, An existing genus; *Pseudoascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of false.

Pseudoascidiaceihabitans

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Pseudoascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of false.

Pseudoascidiimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Ascidiimonas*, An existing genus; *Pseudoascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of false.

Pseudoasinibacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Asinibacterium*, An existing genus; *Pseudoasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of false.

Pseudoasprobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Asprobacter*, An existing genus; *Pseudoasprobacter*: A genus related to but distinct from the existing genus Asprobacter of false.

Pseudoaspromonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Aspromonas*, An existing genus; *Pseudoaspromonas*: A genus related to but distinct from the existing genus Aspromonas of false.

Pseudoasteroleplasma

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Asteroleplasma*, An existing genus; *Pseudoasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of false.

Pseudoasticcacaulis

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Asticcacaulis*, An existing genus; *Pseudoasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of false.

Pseudoathalassotoga

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Athalassotoga*, An existing genus; *Pseudoathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of false.

Pseudoatlantibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Atlantibacter*, An existing genus; *Pseudoatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of false.

Pseudoatopobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Atopobacter*, An existing genus; *Pseudoatopobacter*: A genus related to but distinct from the existing genus Atopobacter of false.

Pseudoatopobium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Atopobium*, An existing genus; *Pseudoatopobium*: A genus related to but distinct from the existing genus Atopobium of false.

Pseudoatopococcus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Atopococcus*, An existing genus; *Pseudoatopococcus*: A genus related to but distinct from the existing genus Atopococcus of false.

Pseudoatopostipes

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Atopostipes*, An existing genus; *Pseudoatopostipes*: A genus related to but distinct from the existing genus Atopostipes of false.

Pseudoaurantiacicella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Aurantiacicella*, An existing genus; *Pseudoaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of false.

Pseudoaurantibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aurantibacter*, An existing genus; *Pseudoaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of false.

Pseudoaurantimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Aurantimicrobium*, An existing genus; *Pseudoaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of false.

Pseudoaurantimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aurantimonas*, An existing genus; *Pseudoaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of false.

Pseudoaurantisolimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aurantisolimonas*, An existing genus; *Pseudoaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of false.

Pseudoaurantivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Aurantivirga*, An existing genus; *Pseudoaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of false.

Pseudoauraticoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Auraticoccus*, An existing genus; *Pseudoauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of false.

Pseudoaureibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aureibacillus*, An existing genus; *Pseudoaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of false.

Pseudoaureibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Aureibacter*, An existing genus; *Pseudoaureibacter*: A genus related to but distinct from the existing genus Aureibacter of false.

Pseudoaureibaculum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Aureibaculum*, An existing genus; *Pseudoaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of false.

Pseudoaureicoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Aureicoccus*, An existing genus; *Pseudoaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of false.

Pseudoaureimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Aureimonas*, An existing genus; *Pseudoaureimonas*: A genus related to but distinct from the existing genus Aureimonas of false.

Pseudoaureisphaera

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Aureisphaera*, An existing genus; *Pseudoaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of false.

Pseudoaureispira

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Aureispira*, An existing genus; *Pseudoaureispira*: A genus related to but distinct from the existing genus Aureispira of false.

Pseudoaureitalea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Aureitalea*, An existing genus; *Pseudoaureitalea*: A genus related to but distinct from the existing genus Aureitalea of false.

Pseudoaureivirga

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Aureivirga*, An existing genus; *Pseudoaureivirga*: A genus related to but distinct from the existing genus Aureivirga of false.

Pseudoaureliella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Aureliella*, An existing genus; *Pseudoaureliella*: A genus related to but distinct from the existing genus Aureliella of false.

Pseudoaureobacterium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Aureobacterium*, An existing genus; *Pseudoaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of false.

Pseudoauricoccus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Auricoccus*, An existing genus; *Pseudoauricoccus*: A genus related to but distinct from the existing genus Auricoccus of false.

Pseudoauritidibacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Auritidibacter*, An existing genus; *Pseudoauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of false.

Pseudoaustwickia

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Austwickia*, An existing genus; *Pseudoaustwickia*: A genus related to but distinct from the existing genus Austwickia of false.

Pseudoavibacterium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Avibacterium*, An existing genus; *Pseudoavibacterium*: A genus related to but distinct from the existing genus Avibacterium of false.

Pseudoazoarcus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Azoarcus*, An existing genus; *Pseudoazoarcus*: A genus related to but distinct from the existing genus Azoarcus of false.

Pseudoazohydromonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Azohydromonas*, An existing genus; *Pseudoazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of false.

Pseudoazomonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Azomonas*, An existing genus; *Pseudoazomonas*: A genus related to but distinct from the existing genus Azomonas of false.

Pseudoazonexus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Azonexus*, An existing genus; *Pseudoazonexus*: A genus related to but distinct from the existing genus Azonexus of false.

Pseudoazorhizobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Azorhizobium*, An existing genus; *Pseudoazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of false.

Pseudoazospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Azospira*, An existing genus; *Pseudoazospira*: A genus related to but distinct from the existing genus Azospira of false.

Pseudoazospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Azospirillum*, An existing genus; *Pseudoazospirillum*: A genus related to but distinct from the existing genus Azospirillum of false.

Pseudoazotobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Azotobacter*, An existing genus; *Pseudoazotobacter*: A genus related to but distinct from the existing genus Azotobacter of false.

Pseudoazovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Azovibrio*, An existing genus; *Pseudoazovibrio*: A genus related to but distinct from the existing genus Azovibrio of false.

Pseudobacilliculturomica

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bacilliculturomica*, An existing genus; *Pseudobacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of false.

Pseudobacteriolyticum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Bacteriolyticum*, An existing genus; *Pseudobacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of false.

Pseudobacterionema

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Bacterionema*, An existing genus; *Pseudobacterionema*: A genus related to but distinct from the existing genus Bacterionema of false.

Pseudobacterioplanes

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Bacterioplanes*, An existing genus; *Pseudobacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of false.

Pseudobacterioplanoides

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Bacterioplanoides*, An existing genus; *Pseudobacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of false.

Pseudobacteriovorax

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Bacteriovorax*, An existing genus; *Pseudobacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of false.

Pseudobacteroides

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Bacteroides*, An existing genus; *Pseudobacteroides*: A genus related to but distinct from the existing genus Bacteroides of false.

Pseudobaekduia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Baekduia*, An existing genus; *Pseudobaekduia*: A genus related to but distinct from the existing genus Baekduia of false.

Pseudobaia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Baia*, An existing genus; *Pseudobaia*: A genus related to but distinct from the existing genus Baia of false.

Pseudobailinhaonella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Pseudobailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of false.

Pseudobalnearium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Balnearium*, An existing genus; *Pseudobalnearium*: A genus related to but distinct from the existing genus Balnearium of false.

Pseudobalneicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Balneicella*, An existing genus; *Pseudobalneicella*: A genus related to but distinct from the existing genus Balneicella of false.

Pseudobalneimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Balneimonas*, An existing genus; *Pseudobalneimonas*: A genus related to but distinct from the existing genus Balneimonas of false.

Pseudobarnesiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Barnesiella*, An existing genus; *Pseudobarnesiella*: A genus related to but distinct from the existing genus Barnesiella of false.

Pseudobarrientosiimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Barrientosiimonas*, An existing genus; *Pseudobarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of false.

Pseudobartonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Bartonella*, An existing genus; *Pseudobartonella*: A genus related to but distinct from the existing genus Bartonella of false.

Pseudobasfia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Basfia*, An existing genus; *Pseudobasfia*: A genus related to but distinct from the existing genus Basfia of false.

Pseudobasilea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Basilea*, An existing genus; *Pseudobasilea*: A genus related to but distinct from the existing genus Basilea of false.

Pseudobauldia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bauldia*, An existing genus; *Pseudobauldia*: A genus related to but distinct from the existing genus Bauldia of false.

Pseudobavariicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Bavariicoccus*, An existing genus; *Pseudobavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of false.

Pseudobdellovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Bdellovibrio*, An existing genus; *Pseudobdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of false.

Pseudobeduinibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Beduinibacterium*, An existing genus; *Pseudobeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of false.

Pseudobeggiatoa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Beggiatoa*, An existing genus; *Pseudobeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of false.

Pseudobeijerinckia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Beijerinckia*, An existing genus; *Pseudobeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of false.

Pseudobelliella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Belliella*, An existing genus; *Pseudobelliella*: A genus related to but distinct from the existing genus Belliella of false.

Pseudobellilinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bellilinea*, An existing genus; *Pseudobellilinea*: A genus related to but distinct from the existing genus Bellilinea of false.

Pseudobelnapia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Belnapia*, An existing genus; *Pseudobelnapia*: A genus related to but distinct from the existing genus Belnapia of false.

Pseudobeneckea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Beneckea*, An existing genus; *Pseudobeneckea*: A genus related to but distinct from the existing genus Beneckea of false.

Pseudobergeriella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Bergeriella*, An existing genus; *Pseudobergeriella*: A genus related to but distinct from the existing genus Bergeriella of false.

Pseudobergeyella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Bergeyella*, An existing genus; *Pseudobergeyella*: A genus related to but distinct from the existing genus Bergeyella of false.

Pseudobermanella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Bermanella*, An existing genus; *Pseudobermanella*: A genus related to but distinct from the existing genus Bermanella of false.

Pseudobernardetia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bernardetia*, An existing genus; *Pseudobernardetia*: A genus related to but distinct from the existing genus Bernardetia of false.

Pseudobeutenbergia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Beutenbergia*, An existing genus; *Pseudobeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of false.

Pseudobhargavaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bhargavaea*, An existing genus; *Pseudobhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of false.

Pseudobibersteinia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bibersteinia*, An existing genus; *Pseudobibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of false.

Pseudobifidobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Bifidobacterium*, An existing genus; *Pseudobifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of false.

Pseudobilophila

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bilophila*, An existing genus; *Pseudobilophila*: A genus related to but distinct from the existing genus Bilophila of false.

Pseudobiomaibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Biomaibacter*, An existing genus; *Pseudobiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of false.

Pseudobiostraticola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Biostraticola*, An existing genus; *Pseudobiostraticola*: A genus related to but distinct from the existing genus Biostraticola of false.

Pseudobisgaardia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bisgaardia*, An existing genus; *Pseudobisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of false.

Pseudobizionia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bizionia*, An existing genus; *Pseudobizionia*: A genus related to but distinct from the existing genus Bizionia of false.

Pseudoblastochloris

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Blastochloris*, An existing genus; *Pseudoblastochloris*: A genus related to but distinct from the existing genus Blastochloris of false.

Pseudoblastococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Blastococcus*, An existing genus; *Pseudoblastococcus*: A genus related to but distinct from the existing genus Blastococcus of false.

Pseudoblastopirellula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Blastopirellula*, An existing genus; *Pseudoblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of false.

Pseudoblattabacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Blattabacterium*, An existing genus; *Pseudoblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of false.

Pseudoblautia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Blautia*, An existing genus; *Pseudoblautia*: A genus related to but distinct from the existing genus Blautia of false.

Pseudobogoriella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Bogoriella*, An existing genus; *Pseudobogoriella*: A genus related to but distinct from the existing genus Bogoriella of false.

Pseudobombella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Bombella*, An existing genus; *Pseudobombella*: A genus related to but distinct from the existing genus Bombella of false.

Pseudobombilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Bombilactobacillus*, An existing genus; *Pseudobombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of false.

Pseudobombiscardovia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bombiscardovia*, An existing genus; *Pseudobombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of false.

Pseudobordetella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Bordetella*, An existing genus; *Pseudobordetella*: A genus related to but distinct from the existing genus Bordetella of false.

Pseudoborrelia

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Borrelia*, An existing genus; *Pseudoborrelia*: A genus related to but distinct from the existing genus Borrelia of false.

Pseudoborreliella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Borreliella*, An existing genus; *Pseudoborreliella*: A genus related to but distinct from the existing genus Borreliella of false.

Pseudobosea

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Bosea*, An existing genus; *Pseudobosea*: A genus related to but distinct from the existing genus Bosea of false.

Pseudoboseongicola

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Boseongicola*, An existing genus; *Pseudoboseongicola*: A genus related to but distinct from the existing genus Boseongicola of false.

Pseudobotryobacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Botryobacter*, An existing genus; *Pseudobotryobacter*: A genus related to but distinct from the existing genus Botryobacter of false.

Pseudoboudabousia

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Boudabousia*, An existing genus; *Pseudoboudabousia*: A genus related to but distinct from the existing genus Boudabousia of false.

Pseudobounagaea

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Bounagaea*, An existing genus; *Pseudobounagaea*: A genus related to but distinct from the existing genus Bounagaea of false.

Pseudobowmanella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Bowmanella*, An existing genus; *Pseudobowmanella*: A genus related to but distinct from the existing genus Bowmanella of false.

Pseudobrachyspira

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Brachyspira*, An existing genus; *Pseudobrachyspira*: A genus related to but distinct from the existing genus Brachyspira of false.

Pseudobradyrhizobium

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Bradyrhizobium*, An existing genus; *Pseudobradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of false.

Pseudobranchiibius

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Branchiibius*, An existing genus; *Pseudobranchiibius*: A genus related to but distinct from the existing genus Branchiibius of false.

Pseudobranhamella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Branhamella*, An existing genus; *Pseudobranhamella*: A genus related to but distinct from the existing genus Branhamella of false.

Pseudobrassicibacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Brassicibacter*, An existing genus; *Pseudobrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of false.

Pseudobremerella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Bremerella*, An existing genus; *Pseudobremerella*: A genus related to but distinct from the existing genus Bremerella of false.

Pseudobrenneria

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Brenneria*, An existing genus; *Pseudobrenneria*: A genus related to but distinct from the existing genus Brenneria of false.

Pseudobreoghania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Breoghania*, An existing genus; *Pseudobreoghania*: A genus related to but distinct from the existing genus Breoghania of false.

Pseudobrevifollis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Brevifollis*, An existing genus; *Pseudobrevifollis*: A genus related to but distinct from the existing genus Brevifollis of false.

Pseudobrevilactibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Brevilactibacter*, An existing genus; *Pseudobrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of false.

Pseudobrevinema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Brevinema*, An existing genus; *Pseudobrevinema*: A genus related to but distinct from the existing genus Brevinema of false.

Pseudobrevirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Brevirhabdus*, An existing genus; *Pseudobrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of false.

Pseudobrevundimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Brevundimonas*, An existing genus; *Pseudobrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of false.

Pseudobreznakia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Breznakia*, An existing genus; *Pseudobreznakia*: A genus related to but distinct from the existing genus Breznakia of false.

Pseudobreznakibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Breznakibacter*, An existing genus; *Pseudobreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of false.

Pseudobrochothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Brochothrix*, An existing genus; *Pseudobrochothrix*: A genus related to but distinct from the existing genus Brochothrix of false.

Pseudobrockia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Brockia*, An existing genus; *Pseudobrockia*: A genus related to but distinct from the existing genus Brockia of false.

Pseudobrooklawnia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Brooklawnia*, An existing genus; *Pseudobrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of false.

Pseudobrucella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Brucella*, An existing genus; *Pseudobrucella*: A genus related to but distinct from the existing genus Brucella of false.

Pseudobrumimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Brumimicrobium*, An existing genus; *Pseudobrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of false.

Pseudobryantella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Bryantella*, An existing genus; *Pseudobryantella*: A genus related to but distinct from the existing genus Bryantella of false.

Pseudobryobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Bryobacter*, An existing genus; *Pseudobryobacter*: A genus related to but distinct from the existing genus Bryobacter of false.

Pseudobryocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bryocella*, An existing genus; *Pseudobryocella*: A genus related to but distinct from the existing genus Bryocella of false.

Pseudobuchananella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Buchananella*, An existing genus; *Pseudobuchananella*: A genus related to but distinct from the existing genus Buchananella of false.

Pseudobuchnera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Buchnera*, An existing genus; *Pseudobuchnera*: A genus related to but distinct from the existing genus Buchnera of false.

Pseudobudvicia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Budvicia*, An existing genus; *Pseudobudvicia*: A genus related to but distinct from the existing genus Budvicia of false.

Pseudobulleidia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Bulleidia*, An existing genus; *Pseudobulleidia*: A genus related to but distinct from the existing genus Bulleidia of false.

Pseudoburkholderia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Burkholderia*, An existing genus; *Pseudoburkholderia*: A genus related to but distinct from the existing genus Burkholderia of false.

Pseudobuttiauxella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Buttiauxella*, An existing genus; *Pseudobuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of false.

Pseudobutyratibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Butyratibacter*, An existing genus; *Pseudobutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of false.

Pseudobutyricicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Butyricicoccus*, An existing genus; *Pseudobutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of false.

Pseudobutyrivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Butyrivibrio*, An existing genus; *Pseudobutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of false.

Pseudobyssophaga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Byssophaga*, An existing genus; *Pseudobyssophaga*: A genus related to but distinct from the existing genus Byssophaga of false.

Pseudobyssovorax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Byssovorax*, An existing genus; *Pseudobyssovorax*: A genus related to but distinct from the existing genus Byssovorax of false.

Pseudobythopirellula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Bythopirellula*, An existing genus; *Pseudobythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of false.

Pseudocaballeronia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Caballeronia*, An existing genus; *Pseudocaballeronia*: A genus related to but distinct from the existing genus Caballeronia of false.

Pseudocaecibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Caecibacterium*, An existing genus; *Pseudocaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of false.

Pseudocaedibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Caedibacter*, An existing genus; *Pseudocaedibacter*: A genus related to but distinct from the existing genus Caedibacter of false.

Pseudocaedimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Caedimonas*, An existing genus; *Pseudocaedimonas*: A genus related to but distinct from the existing genus Caedimonas of false.

Pseudocaenibacillus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Caenibacillus*, An existing genus; *Pseudocaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of false.

Pseudocaenibacterium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Caenibacterium*, An existing genus; *Pseudocaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of false.

Pseudocaenimonas

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Caenimonas*, An existing genus; *Pseudocaenimonas*: A genus related to but distinct from the existing genus Caenimonas of false.

Pseudocaenispirillum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. dim. n. *Caenispirillum*, An existing genus; *Pseudocaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of false.

Pseudocalculibacillus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Calculibacillus*, An existing genus; *Pseudocalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of false.

Pseudocaldalkalibacillus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Caldalkalibacillus*, An existing genus; *Pseudocaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of false.

Pseudocaldanaerobacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Caldanaerobacter*, An existing genus; *Pseudocaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of false.

Pseudocaldanaerobius

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Caldanaerobius*, An existing genus; *Pseudocaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of false.

Pseudocaldanaerovirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Caldanaerovirga*, An existing genus; *Pseudocaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of false.

Pseudocalderihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Calderihabitans*, An existing genus; *Pseudocalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of false.

Pseudocalderobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Calderobacterium*, An existing genus; *Pseudocalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of false.

Pseudocaldibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Caldibacillus*, An existing genus; *Pseudocaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of false.

Pseudocaldicellulosiruptor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Pseudocaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of false.

Pseudocaldicoprobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Caldicoprobacter*, An existing genus; *Pseudocaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of false.

Pseudocaldilinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Caldilinea*, An existing genus; *Pseudocaldilinea*: A genus related to but distinct from the existing genus Caldilinea of false.

Pseudocaldimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Caldimicrobium*, An existing genus; *Pseudocaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of false.

Pseudocaldimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Caldimonas*, An existing genus; *Pseudocaldimonas*: A genus related to but distinct from the existing genus Caldimonas of false.

Pseudocaldinitratiruptor

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Caldinitratiruptor*, An existing genus; *Pseudocaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of false.

Pseudocaldisalinibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Caldisalinibacter*, An existing genus; *Pseudocaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of false.

Pseudocaldisericum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Caldisericum*, An existing genus; *Pseudocaldisericum*: A genus related to but distinct from the existing genus Caldisericum of false.

Pseudocaldisphaera

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Caldisphaera*, An existing genus; *Pseudocaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of false.

Pseudocalditerricola

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Calditerricola*, An existing genus; *Pseudocalditerricola*: A genus related to but distinct from the existing genus Calditerricola of false.

Pseudocalditerrivibrio

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Calditerrivibrio*, An existing genus; *Pseudocalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of false.

Pseudocaldithrix

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Caldithrix*, An existing genus; *Pseudocaldithrix*: A genus related to but distinct from the existing genus Caldithrix of false.

Pseudocaldovatus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Caldovatus*, An existing genus; *Pseudocaldovatus*: A genus related to but distinct from the existing genus Caldovatus of false.

Pseudocalenema

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Calenema*, An existing genus; *Pseudocalenema*: A genus related to but distinct from the existing genus Calenema of false.

Pseudocalidifontibacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Calidifontibacter*, An existing genus; *Pseudocalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of false.

Pseudocalidifontimicrobium

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Calidifontimicrobium*, An existing genus; *Pseudocalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of false.

Pseudocalidithermus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Calidithermus*, An existing genus; *Pseudocalidithermus*: A genus related to but distinct from the existing genus Calidithermus of false.

Pseudocalochaete

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Calochaete*, An existing genus; *Pseudocalochaete*: A genus related to but distinct from the existing genus Calochaete of false.

Pseudocaloramator

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Caloramator*, An existing genus; *Pseudocaloramator*: A genus related to but distinct from the existing genus Caloramator of false.

Pseudocaloranaerobacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Caloranaerobacter*, An existing genus; *Pseudocaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of false.

Pseudocaloribacterium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Caloribacterium*, An existing genus; *Pseudocaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of false.

Pseudocalorimonas

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Calorimonas*, An existing genus; *Pseudocalorimonas*: A genus related to but distinct from the existing genus Calorimonas of false.

Pseudocalorithrix

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Calorithrix*, An existing genus; *Pseudocalorithrix*: A genus related to but distinct from the existing genus Calorithrix of false.

Pseudocalothrix

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Calothrix*, An existing genus; *Pseudocalothrix*: A genus related to but distinct from the existing genus Calothrix of false.

Pseudocalymmatobacterium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Calymmatobacterium*, An existing genus; *Pseudocalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of false.

Pseudocamelimonas

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Camelimonas*, An existing genus; *Pseudocamelimonas*: A genus related to but distinct from the existing genus Camelimonas of false.

Pseudocamelliibacillus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Camelliibacillus*, An existing genus; *Pseudocamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of false.

Pseudocaminibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Caminibacter*, An existing genus; *Pseudocaminibacter*: A genus related to but distinct from the existing genus Caminibacter of false.

Pseudocaminicella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Caminicella*, An existing genus; *Pseudocaminicella*: A genus related to but distinct from the existing genus Caminicella of false.

Pseudocampylobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Campylobacter*, An existing genus; *Pseudocampylobacter*: A genus related to but distinct from the existing genus Campylobacter of false.

Pseudocanaleparolina

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Canaleparolina*, An existing genus; *Pseudocanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of false.

Pseudocandidimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Candidimonas*, An existing genus; *Pseudocandidimonas*: A genus related to but distinct from the existing genus Candidimonas of false.

Pseudocanibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Canibacter*, An existing genus; *Pseudocanibacter*: A genus related to but distinct from the existing genus Canibacter of false.

Pseudocapillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Capillus*, An existing genus; *Pseudocapillus*: A genus related to but distinct from the existing genus Capillus of false.

Pseudocapnocytophaga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Capnocytophaga*, An existing genus; *Pseudocapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of false.

Pseudocaproicibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Caproicibacter*, An existing genus; *Pseudocaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of false.

Pseudocaproiciproducens

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Caproiciproducens*, An existing genus; *Pseudocaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of false.

Pseudocapsularis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Capsularis*, An existing genus; *Pseudocapsularis*: A genus related to but distinct from the existing genus Capsularis of false.

Pseudocapsulimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Capsulimonas*, An existing genus; *Pseudocapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of false.

Pseudocarbophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Carbophilus*, An existing genus; *Pseudocarbophilus*: A genus related to but distinct from the existing genus Carbophilus of false.

Pseudocarboxydocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Carboxydocella*, An existing genus; *Pseudocarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of false.

Pseudocarboxydothermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Carboxydothermus*, An existing genus; *Pseudocarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of false.

Pseudocardiobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Cardiobacterium*, An existing genus; *Pseudocardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of false.

Pseudocarideicomes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Carideicomes*, An existing genus; *Pseudocarideicomes*: A genus related to but distinct from the existing genus Carideicomes of false.

Pseudocarnimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Carnimonas*, An existing genus; *Pseudocarnimonas*: A genus related to but distinct from the existing genus Carnimonas of false.

Pseudocarnobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Carnobacterium*, An existing genus; *Pseudocarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of false.

Pseudocartusia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Cartusia*, An existing genus; *Pseudocartusia*: A genus related to but distinct from the existing genus Cartusia of false.

Pseudocaryophanon

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Caryophanon*, An existing genus; *Pseudocaryophanon*: A genus related to but distinct from the existing genus Caryophanon of false.

Pseudocaseobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Caseobacter*, An existing genus; *Pseudocaseobacter*: A genus related to but distinct from the existing genus Caseobacter of false.

Pseudocasimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Casimicrobium*, An existing genus; *Pseudocasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of false.

Pseudocastellaniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Castellaniella*, An existing genus; *Pseudocastellaniella*: A genus related to but distinct from the existing genus Castellaniella of false.

Pseudocatabacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Catabacter*, An existing genus; *Pseudocatabacter*: A genus related to but distinct from the existing genus Catabacter of false.

Pseudocatalinimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Catalinimonas*, An existing genus; *Pseudocatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of false.

Pseudocatellatospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Catellatospora*, An existing genus; *Pseudocatellatospora*: A genus related to but distinct from the existing genus Catellatospora of false.

Pseudocatellibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Catellibacterium*, An existing genus; *Pseudocatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of false.

Pseudocatellicoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Catellicoccus*, An existing genus; *Pseudocatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of false.

Pseudocatelliglobosispora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Catelliglobosispora*, An existing genus; *Pseudocatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of false.

Pseudocatenibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Catenibacillus*, An existing genus; *Pseudocatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of false.

Pseudocatenibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Catenibacterium*, An existing genus; *Pseudocatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of false.

Pseudocatenisphaera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Catenisphaera*, An existing genus; *Pseudocatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of false.

Pseudocatenococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Catenococcus*, An existing genus; *Pseudocatenococcus*: A genus related to but distinct from the existing genus Catenococcus of false.

Pseudocatenovulum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Catenovulum*, An existing genus; *Pseudocatenovulum*: A genus related to but distinct from the existing genus Catenovulum of false.

Pseudocatenulispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Catenulispora*, An existing genus; *Pseudocatenulispora*: A genus related to but distinct from the existing genus Catenulispora of false.

Pseudocatenuloplanes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Catenuloplanes*, An existing genus; *Pseudocatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of false.

Pseudocatonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Catonella*, An existing genus; *Pseudocatonella*: A genus related to but distinct from the existing genus Catonella of false.

Pseudocaulifigura

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Caulifigura*, An existing genus; *Pseudocaulifigura*: A genus related to but distinct from the existing genus Caulifigura of false.

Pseudocaulobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Caulobacter*, An existing genus; *Pseudocaulobacter*: A genus related to but distinct from the existing genus Caulobacter of false.

Pseudocavicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Cavicella*, An existing genus; *Pseudocavicella*: A genus related to but distinct from the existing genus Cavicella of false.

Pseudocaviibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Caviibacter*, An existing genus; *Pseudocaviibacter*: A genus related to but distinct from the existing genus Caviibacter of false.

Pseudocaviibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Caviibacterium*, An existing genus; *Pseudocaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of false.

Pseudocecembia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Cecembia*, An existing genus; *Pseudocecembia*: A genus related to but distinct from the existing genus Cecembia of false.

Pseudocedecea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Cedecea*, An existing genus; *Pseudocedecea*: A genus related to but distinct from the existing genus Cedecea of false.

Pseudocelerinatantimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Celerinatantimonas*, An existing genus; *Pseudocelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of false.

Pseudocellulomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Cellulomonas*, An existing genus; *Pseudocellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of false.

Pseudocellulophaga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Cellulophaga*, An existing genus; *Pseudocellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of false.

Pseudocellulosibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Cellulosibacter*, An existing genus; *Pseudocellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of false.

Pseudocellulosilyticum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Cellulosilyticum*, An existing genus; *Pseudocellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of false.

Pseudocellulosimicrobium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Cellulosimicrobium*, An existing genus; *Pseudocellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of false.

Pseudocellvibrio

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Cellvibrio*, An existing genus; *Pseudocellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of false.

Pseudocenarchaeum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Cenarchaeum*, An existing genus; *Pseudocenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of false.

Pseudocephalothrix

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Cephalothrix*, An existing genus; *Pseudocephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of false.

Pseudocephaloticoccus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Cephaloticoccus*, An existing genus; *Pseudocephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of false.

Pseudocerasibacillus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Cerasibacillus*, An existing genus; *Pseudocerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of false.

Pseudocerasicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Cerasicoccus*, An existing genus; *Pseudocerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of false.

Pseudocereibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cereibacter*, An existing genus; *Pseudocereibacter*: A genus related to but distinct from the existing genus Cereibacter of false.

Pseudocesiribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cesiribacter*, An existing genus; *Pseudocesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of false.

Pseudocetobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Cetobacterium*, An existing genus; *Pseudocetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of false.

Pseudochachezhania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chachezhania*, An existing genus; *Pseudochachezhania*: A genus related to but distinct from the existing genus Chachezhania of false.

Pseudochainia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chainia*, An existing genus; *Pseudochainia*: A genus related to but distinct from the existing genus Chainia of false.

Pseudochakia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chakia*, An existing genus; *Pseudochakia*: A genus related to but distinct from the existing genus Chakia of false.

Pseudochakrabartia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chakrabartia*, An existing genus; *Pseudochakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of false.

Pseudochalicogloea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chalicogloea*, An existing genus; *Pseudochalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of false.

Pseudochamaethrix

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Chamaethrix*, An existing genus; *Pseudochamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of false.

Pseudochangchengzhania

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Changchengzhania*, An existing genus; *Pseudochangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of false.

Pseudochania

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Chania*, An existing genus; *Pseudochania*: A genus related to but distinct from the existing genus Chania of false.

Pseudocharonomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Charonomicrobium*, An existing genus; *Pseudocharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of false.

Pseudochelativorans

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Chelativorans*, An existing genus; *Pseudochelativorans*: A genus related to but distinct from the existing genus Chelativorans of false.

Pseudochelatobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Chelatobacter*, An existing genus; *Pseudochelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of false.

Pseudochelatococcus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Chelatococcus*, An existing genus; *Pseudochelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of false.

Pseudochelonobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Chelonobacter*, An existing genus; *Pseudochelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of false.

Pseudochenggangzhangella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Pseudochenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of false.

Pseudochengkuizengella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Pseudochengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of false.

Pseudochiayiivirga

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Chiayiivirga*, An existing genus; *Pseudochiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of false.

Pseudochimaereicella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Chimaereicella*, An existing genus; *Pseudochimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of false.

Pseudochimaeribacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Chimaeribacter*, An existing genus; *Pseudochimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of false.

Pseudochishuiella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Chishuiella*, An existing genus; *Pseudochishuiella*: A genus related to but distinct from the existing genus Chishuiella of false.

Pseudochitinasiproducens

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Chitinasiproducens*, An existing genus; *Pseudochitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of false.

Pseudochitinibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Chitinibacter*, An existing genus; *Pseudochitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of false.

Pseudochitinilyticum

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. neut. n. *Chitinilyticum*, An existing genus; *Pseudochitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of false.

Pseudochitiniphilus

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Chitiniphilus*, An existing genus; *Pseudochitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of false.

Pseudochitinispirillum

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Pseudochitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of false.

Pseudochitinivibrio

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Chitinivibrio*, An existing genus; *Pseudochitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of false.

Pseudochitinivorax

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Chitinivorax*, An existing genus; *Pseudochitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of false.

Pseudochitinolyticbacter

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Chitinolyticbacter*, An existing genus; *Pseudochitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of false.

Pseudochitinophaga

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Chitinophaga*, An existing genus; *Pseudochitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of false.

Pseudochlamydia

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Chlamydia*, An existing genus; *Pseudochlamydia*: A genus related to but distinct from the existing genus Chlamydia of false.

Pseudochlamydophila

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chlamydophila*, An existing genus; *Pseudochlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of false.

Pseudochloracidobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chloracidobacterium*, An existing genus; *Pseudochloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of false.

Pseudochlorobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chlorobaculum*, An existing genus; *Pseudochlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of false.

Pseudochlorobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chlorobium*, An existing genus; *Pseudochlorobium*: A genus related to but distinct from the existing genus Chlorobium of false.

Pseudochloroflexus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chloroflexus*, An existing genus; *Pseudochloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of false.

Pseudochloroherpeton

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chloroherpeton*, An existing genus; *Pseudochloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of false.

Pseudochloronema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chloronema*, An existing genus; *Pseudochloronema*: A genus related to but distinct from the existing genus Chloronema of false.

Pseudochondromyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chondromyces*, An existing genus; *Pseudochondromyces*: A genus related to but distinct from the existing genus Chondromyces of false.

Pseudochristensenella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Christensenella*, An existing genus; *Pseudochristensenella*: A genus related to but distinct from the existing genus Christensenella of false.

Pseudochroakolemma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chroakolemma*, An existing genus; *Pseudochroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of false.

Pseudochromatium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chromatium*, An existing genus; *Pseudochromatium*: A genus related to but distinct from the existing genus Chromatium of false.

Pseudochromatocurvus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chromatocurvus*, An existing genus; *Pseudochromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of false.

Pseudochromobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chromobacterium*, An existing genus; *Pseudochromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of false.

Pseudochromohalobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chromohalobacter*, An existing genus; *Pseudochromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of false.

Pseudochroococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chroococcus*, An existing genus; *Pseudochroococcus*: A genus related to but distinct from the existing genus Chroococcus of false.

Pseudochryseobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chryseobacterium*, An existing genus; *Pseudochryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of false.

Pseudochryseoglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chryseoglobus*, An existing genus; *Pseudochryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of false.

Pseudochryseolinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chryseolinea*, An existing genus; *Pseudochryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of false.

Pseudochryseomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Chryseomicrobium*, An existing genus; *Pseudochryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of false.

Pseudochryseomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chryseomonas*, An existing genus; *Pseudochryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of false.

Pseudochryseotalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chryseotalea*, An existing genus; *Pseudochryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of false.

Pseudochrysiogenes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chrysiogenes*, An existing genus; *Pseudochrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of false.

Pseudochthoniobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chthoniobacter*, An existing genus; *Pseudochthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of false.

Pseudochthonobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chthonobacter*, An existing genus; *Pseudochthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of false.

Pseudochthonomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chthonomonas*, An existing genus; *Pseudochthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of false.

Pseudochujaibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Chujaibacter*, An existing genus; *Pseudochujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of false.

Pseudochungangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Chungangia*, An existing genus; *Pseudochungangia*: A genus related to but distinct from the existing genus Chungangia of false.

Pseudociceribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ciceribacter*, An existing genus; *Pseudociceribacter*: A genus related to but distinct from the existing genus Ciceribacter of false.

Pseudocitreibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Citreibacter*, An existing genus; *Pseudocitreibacter*: A genus related to but distinct from the existing genus Citreibacter of false.

Pseudocitreicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Citreicella*, An existing genus; *Pseudocitreicella*: A genus related to but distinct from the existing genus Citreicella of false.

Pseudocitreimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Citreimonas*, An existing genus; *Pseudocitreimonas*: A genus related to but distinct from the existing genus Citreimonas of false.

Pseudocitreitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Citreitalea*, An existing genus; *Pseudocitreitalea*: A genus related to but distinct from the existing genus Citreitalea of false.

Pseudocitricoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Citricoccus*, An existing genus; *Pseudocitricoccus*: A genus related to but distinct from the existing genus Citricoccus of false.

Pseudocitrimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Citrimicrobium*, An existing genus; *Pseudocitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of false.

Pseudocitrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Citrobacter*, An existing genus; *Pseudocitrobacter*: A genus related to but distinct from the existing genus Citrobacter of false.

Pseudocitromicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Citromicrobium*, An existing genus; *Pseudocitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of false.

Pseudocitroniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Citroniella*, An existing genus; *Pseudocitroniella*: A genus related to but distinct from the existing genus Citroniella of false.

Pseudoclavibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Clavibacter*, An existing genus; *Pseudoclavibacter*: A genus related to but distinct from the existing genus Clavibacter of false.

Pseudoclevelandina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Clevelandina*, An existing genus; *Pseudoclevelandina*: A genus related to but distinct from the existing genus Clevelandina of false.

Pseudocloacibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cloacibacillus*, An existing genus; *Pseudocloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of false.

Pseudocloacibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Cloacibacterium*, An existing genus; *Pseudocloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of false.

Pseudoclostridiisalibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Clostridiisalibacter*, An existing genus; *Pseudoclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of false.

Pseudoclostridioides

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Clostridioides*, An existing genus; *Pseudoclostridioides*: A genus related to but distinct from the existing genus Clostridioides of false.

Pseudoclostridium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Clostridium*, An existing genus; *Pseudoclostridium*: A genus related to but distinct from the existing genus Clostridium of false.

Pseudocnuella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Cnuella*, An existing genus; *Pseudocnuella*: A genus related to but distinct from the existing genus Cnuella of false.

Pseudocnuibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cnuibacter*, An existing genus; *Pseudocnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of false.

Pseudocobetia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Cobetia*, An existing genus; *Pseudocobetia*: A genus related to but distinct from the existing genus Cobetia of false.

Pseudocochleicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cochleicola*, An existing genus; *Pseudocochleicola*: A genus related to but distinct from the existing genus Cochleicola of false.

Pseudococleimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Cocleimonas*, An existing genus; *Pseudococleimonas*: A genus related to but distinct from the existing genus Cocleimonas of false.

Pseudocoenonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Coenonia*, An existing genus; *Pseudocoenonia*: A genus related to but distinct from the existing genus Coenonia of false.

Pseudocoetzeea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Coetzeea*, An existing genus; *Pseudocoetzeea*: A genus related to but distinct from the existing genus Coetzeea of false.

Pseudocognaticolwellia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Cognaticolwellia*, An existing genus; *Pseudocognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of false.

Pseudocognatishimia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Cognatishimia*, An existing genus; *Pseudocognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of false.

Pseudocognatiyoonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Cognatiyoonia*, An existing genus; *Pseudocognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of false.

Pseudocohaesibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cohaesibacter*, An existing genus; *Pseudocohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of false.

Pseudocohnella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Cohnella*, An existing genus; *Pseudocohnella*: A genus related to but distinct from the existing genus Cohnella of false.

Pseudocoleofasciculus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Pseudocoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of false.

Pseudocollimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Collimonas*, An existing genus; *Pseudocollimonas*: A genus related to but distinct from the existing genus Collimonas of false.

Pseudocollinsella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Collinsella*, An existing genus; *Pseudocollinsella*: A genus related to but distinct from the existing genus Collinsella of false.

Pseudocolteronema

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Colteronema*, An existing genus; *Pseudocolteronema*: A genus related to but distinct from the existing genus Colteronema of false.

Pseudocolwellia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Colwellia*, An existing genus; *Pseudocolwellia*: A genus related to but distinct from the existing genus Colwellia of false.

Pseudocomamonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Comamonas*, An existing genus; *Pseudocomamonas*: A genus related to but distinct from the existing genus Comamonas of false.

Pseudocommensalibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Commensalibacter*, An existing genus; *Pseudocommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of false.

Pseudocompactonostoc

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Compactonostoc*, An existing genus; *Pseudocompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of false.

Pseudocompanilactobacillus

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. masc. n. *Companilactobacillus*, An existing genus; *Pseudocompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of false.

Pseudocompostibacillus

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. masc. n. *Compostibacillus*, An existing genus; *Pseudocompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of false.

Pseudocompostimonas

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. fem. n. *Compostimonas*, An existing genus; *Pseudocompostimonas*: A genus related to but distinct from the existing genus Compostimonas of false.

Pseudoconchiformibius

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. masc. n. *Conchiformibius*, An existing genus; *Pseudoconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of false.

Pseudoconexibacter

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. masc. n. *Conexibacter*, An existing genus; *Pseudoconexibacter*: A genus related to but distinct from the existing genus Conexibacter of false.

Pseudoconfluentibacter

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. masc. n. *Confluentibacter*, An existing genus; *Pseudoconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of false.

Pseudoconfluentimicrobium

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. neut. n. *Confluentimicrobium*, An existing genus; *Pseudoconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of false.

Pseudoconglomeromonas

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. fem. n. *Conglomeromonas*, An existing genus; *Pseudoconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of false.

Pseudocongregibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Congregibacter*, An existing genus; *Pseudocongregibacter*: A genus related to but distinct from the existing genus Congregibacter of false.

Pseudoconservatibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Conservatibacter*, An existing genus; *Pseudoconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of false.

Pseudoconsotaella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Consotaella*, An existing genus; *Pseudoconsotaella*: A genus related to but distinct from the existing genus Consotaella of false.

Pseudoconstrictibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Constrictibacter*, An existing genus; *Pseudoconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of false.

Pseudoconvivina

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Convivina*, An existing genus; *Pseudoconvivina*: A genus related to but distinct from the existing genus Convivina of false.

Pseudoconyzicola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Conyzicola*, An existing genus; *Pseudoconyzicola*: A genus related to but distinct from the existing genus Conyzicola of false.

Pseudocoprobacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Coprobacillus*, An existing genus; *Pseudocoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of false.

Pseudocoprobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Coprobacter*, An existing genus; *Pseudocoprobacter*: A genus related to but distinct from the existing genus Coprobacter of false.

Pseudocoprococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Coprococcus*, An existing genus; *Pseudocoprococcus*: A genus related to but distinct from the existing genus Coprococcus of false.

Pseudocoprothermobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Coprothermobacter*, An existing genus; *Pseudocoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of false.

Pseudocoraliitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Coraliitalea*, An existing genus; *Pseudocoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of false.

Pseudocoraliomargarita

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Coraliomargarita*, An existing genus; *Pseudocoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of false.

Pseudocorallibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Corallibacter*, An existing genus; *Pseudocorallibacter*: A genus related to but distinct from the existing genus Corallibacter of false.

Pseudocorallincola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Corallincola*, An existing genus; *Pseudocorallincola*: A genus related to but distinct from the existing genus Corallincola of false.

Pseudocorallococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Corallococcus*, An existing genus; *Pseudocorallococcus*: A genus related to but distinct from the existing genus Corallococcus of false.

Pseudocoralloluteibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Coralloluteibacterium*, An existing genus; *Pseudocoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of false.

Pseudocorallomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Corallomonas*, An existing genus; *Pseudocorallomonas*: A genus related to but distinct from the existing genus Corallomonas of false.

Pseudocoralslurrinella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Pseudocoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of false.

Pseudocorticicoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Corticicoccus*, An existing genus; *Pseudocorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of false.

Pseudocorynebacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Corynebacterium*, An existing genus; *Pseudocorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of false.

Pseudocosenzaea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Cosenzaea*, An existing genus; *Pseudocosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of false.

Pseudocostertonia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Costertonia*, An existing genus; *Pseudocostertonia*: A genus related to but distinct from the existing genus Costertonia of false.

Pseudocouchioplanes

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Couchioplanes*, An existing genus; *Pseudocouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of false.

Pseudocowdria

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Cowdria*, An existing genus; *Pseudocowdria*: A genus related to but distinct from the existing genus Cowdria of false.

Pseudocoxiella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Coxiella*, An existing genus; *Pseudocoxiella*: A genus related to but distinct from the existing genus Coxiella of false.

Pseudocrabtreella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Crabtreella*, An existing genus; *Pseudocrabtreella*: A genus related to but distinct from the existing genus Crabtreella of false.

Pseudocrassaminicella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Crassaminicella*, An existing genus; *Pseudocrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of false.

Pseudocrateriforma

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Crateriforma*, An existing genus; *Pseudocrateriforma*: A genus related to but distinct from the existing genus Crateriforma of false.

Pseudocraterilacuibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Craterilacuibacter*, An existing genus; *Pseudocraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of false.

Pseudocraurococcus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Craurococcus*, An existing genus; *Pseudocraurococcus*: A genus related to but distinct from the existing genus Craurococcus of false.

Pseudocrenalkalicoccus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Crenalkalicoccus*, An existing genus; *Pseudocrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of false.

Pseudocrenotalea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Crenotalea*, An existing genus; *Pseudocrenotalea*: A genus related to but distinct from the existing genus Crenotalea of false.

Pseudocriblamydia

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Criblamydia*, An existing genus; *Pseudocriblamydia*: A genus related to but distinct from the existing genus Criblamydia of false.

Pseudocribrihabitans

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Cribrihabitans*, An existing genus; *Pseudocribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of false.

Pseudocricetibacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Cricetibacter*, An existing genus; *Pseudocricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of false.

Pseudocristispira

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Cristispira*, An existing genus; *Pseudocristispira*: A genus related to but distinct from the existing genus Cristispira of false.

Pseudocroceibacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Croceibacter*, An existing genus; *Pseudocroceibacter*: A genus related to but distinct from the existing genus Croceibacter of false.

Pseudocroceibacterium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Croceibacterium*, An existing genus; *Pseudocroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of false.

Pseudocroceicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Croceicoccus*, An existing genus; *Pseudocroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of false.

Pseudocroceifilum

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Croceifilum*, An existing genus; *Pseudocroceifilum*: A genus related to but distinct from the existing genus Croceifilum of false.

Pseudocroceitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Croceitalea*, An existing genus; *Pseudocroceitalea*: A genus related to but distinct from the existing genus Croceitalea of false.

Pseudocroceivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Croceivirga*, An existing genus; *Pseudocroceivirga*: A genus related to but distinct from the existing genus Croceivirga of false.

Pseudocrocinitomix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Crocinitomix*, An existing genus; *Pseudocrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of false.

Pseudocrocosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Crocosphaera*, An existing genus; *Pseudocrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of false.

Pseudocronobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cronobacter*, An existing genus; *Pseudocronobacter*: A genus related to but distinct from the existing genus Cronobacter of false.

Pseudocrossiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Crossiella*, An existing genus; *Pseudocrossiella*: A genus related to but distinct from the existing genus Crossiella of false.

Pseudocruoricaptor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cruoricaptor*, An existing genus; *Pseudocruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of false.

Pseudocryobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Cryobacterium*, An existing genus; *Pseudocryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of false.

Pseudocryomorpha

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Cryomorpha*, An existing genus; *Pseudocryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of false.

Pseudocryptanaerobacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Cryptanaerobacter*, An existing genus; *Pseudocryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of false.

Pseudocryptobacterium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Cryptobacterium*, An existing genus; *Pseudocryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of false.

Pseudocryptococcum

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Cryptococcum*, An existing genus; *Pseudocryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of false.

Pseudocryptosporangium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Cryptosporangium*, An existing genus; *Pseudocryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of false.

Pseudocucumibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Cucumibacter*, An existing genus; *Pseudocucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of false.

Pseudocumulibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Cumulibacter*, An existing genus; *Pseudocumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of false.

Pseudocuneatibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Cuneatibacter*, An existing genus; *Pseudocuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of false.

Pseudocuniculiplasma

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Cuniculiplasma*, An existing genus; *Pseudocuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of false.

Pseudocupriavidus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Cupriavidus*, An existing genus; *Pseudocupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of false.

Pseudocurtobacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Curtobacterium*, An existing genus; *Pseudocurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of false.

Pseudocurvibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Curvibacter*, An existing genus; *Pseudocurvibacter*: A genus related to but distinct from the existing genus Curvibacter of false.

Pseudocutibacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Cutibacterium*, An existing genus; *Pseudocutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of false.

Pseudocyanocohniella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Pseudocyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of false.

Pseudocyanocomperia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Cyanocomperia*, An existing genus; *Pseudocyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of false.

Pseudocyanoderma

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Cyanoderma*, An existing genus; *Pseudocyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of false.

Pseudocyanosaccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cyanosaccus*, An existing genus; *Pseudocyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of false.

Pseudocyclobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Cyclobacterium*, An existing genus; *Pseudocyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of false.

Pseudocycloclasticus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cycloclasticus*, An existing genus; *Pseudocycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of false.

Pseudocysteiniphilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Cysteiniphilum*, An existing genus; *Pseudocysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of false.

Pseudocystobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cystobacter*, An existing genus; *Pseudocystobacter*: A genus related to but distinct from the existing genus Cystobacter of false.

Pseudocytobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Cytobacillus*, An existing genus; *Pseudocytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of false.

Pseudocytophaga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Cytophaga*, An existing genus; *Pseudocytophaga*: A genus related to but distinct from the existing genus Cytophaga of false.

Pseudodactylosporangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Dactylosporangium*, An existing genus; *Pseudodactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of false.

Pseudodaeguia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Daeguia*, An existing genus; *Pseudodaeguia*: A genus related to but distinct from the existing genus Daeguia of false.

Pseudodaejeonella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Daejeonella*, An existing genus; *Pseudodaejeonella*: A genus related to but distinct from the existing genus Daejeonella of false.

Pseudodaejeonia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Daejeonia*, An existing genus; *Pseudodaejeonia*: A genus related to but distinct from the existing genus Daejeonia of false.

Pseudodankookia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Dankookia*, An existing genus; *Pseudodankookia*: A genus related to but distinct from the existing genus Dankookia of false.

Pseudodaptobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Daptobacter*, An existing genus; *Pseudodaptobacter*: A genus related to but distinct from the existing genus Daptobacter of false.

Pseudodasania

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Dasania*, An existing genus; *Pseudodasania*: A genus related to but distinct from the existing genus Dasania of false.

Pseudodechlorobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Dechlorobacter*, An existing genus; *Pseudodechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of false.

Pseudodechloromonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Dechloromonas*, An existing genus; *Pseudodechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of false.

Pseudodechlorosoma

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Dechlorosoma*, An existing genus; *Pseudodechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of false.

Pseudodeefgea

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Deefgea*, An existing genus; *Pseudodeefgea*: A genus related to but distinct from the existing genus Deefgea of false.

Pseudodeferribacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Deferribacter*, An existing genus; *Pseudodeferribacter*: A genus related to but distinct from the existing genus Deferribacter of false.

Pseudodeferrisoma

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Deferrisoma*, An existing genus; *Pseudodeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of false.

Pseudodefluvibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Defluvibacter*, An existing genus; *Pseudodefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of false.

Pseudodefluviicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Defluviicoccus*, An existing genus; *Pseudodefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of false.

Pseudodefluviimonas

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Defluviimonas*, An existing genus; *Pseudodefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of false.

Pseudodefluviitalea

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Defluviitalea*, An existing genus; *Pseudodefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of false.

Pseudodefluviitoga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Defluviitoga*, An existing genus; *Pseudodefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of false.

Pseudodehalobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dehalobacter*, An existing genus; *Pseudodehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of false.

Pseudodehalobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Dehalobacterium*, An existing genus; *Pseudodehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of false.

Pseudodehalogenimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dehalogenimonas*, An existing genus; *Pseudodehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of false.

Pseudodeinobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Deinobacter*, An existing genus; *Pseudodeinobacter*: A genus related to but distinct from the existing genus Deinobacter of false.

Pseudodeinobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Deinobacterium*, An existing genus; *Pseudodeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of false.

Pseudodeinococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Deinococcus*, An existing genus; *Pseudodeinococcus*: A genus related to but distinct from the existing genus Deinococcus of false.

Pseudodeleya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Deleya*, An existing genus; *Pseudodeleya*: A genus related to but distinct from the existing genus Deleya of false.

Pseudodelftia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Delftia*, An existing genus; *Pseudodelftia*: A genus related to but distinct from the existing genus Delftia of false.

Pseudodellaglioa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dellaglioa*, An existing genus; *Pseudodellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of false.

Pseudodemequina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Demequina*, An existing genus; *Pseudodemequina*: A genus related to but distinct from the existing genus Demequina of false.

Pseudodemetria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Demetria*, An existing genus; *Pseudodemetria*: A genus related to but distinct from the existing genus Demetria of false.

Pseudodeminuibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Deminuibacter*, An existing genus; *Pseudodeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of false.

Pseudodenitratimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Denitratimonas*, An existing genus; *Pseudodenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of false.

Pseudodenitratisoma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Denitratisoma*, An existing genus; *Pseudodenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of false.

Pseudodenitrobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Denitrobacterium*, An existing genus; *Pseudodenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of false.

Pseudodenitrobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Denitrobaculum*, An existing genus; *Pseudodenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of false.

Pseudodenitrovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Denitrovibrio*, An existing genus; *Pseudodenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of false.

Pseudodermacoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dermacoccus*, An existing genus; *Pseudodermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of false.

Pseudodermatophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dermatophilus*, An existing genus; *Pseudodermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of false.

Pseudoderxia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Derxia*, An existing genus; *Pseudoderxia*: A genus related to but distinct from the existing genus Derxia of false.

Pseudodesemzia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desemzia*, An existing genus; *Pseudodesemzia*: A genus related to but distinct from the existing genus Desemzia of false.

Pseudodesertibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desertibacillus*, An existing genus; *Pseudodesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of false.

Pseudodesertibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desertibacter*, An existing genus; *Pseudodesertibacter*: A genus related to but distinct from the existing genus Desertibacter of false.

Pseudodesertifilum

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Desertifilum*, An existing genus; *Pseudodesertifilum*: A genus related to but distinct from the existing genus Desertifilum of false.

Pseudodesertihabitans

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Desertihabitans*, An existing genus; *Pseudodesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of false.

Pseudodesertimonas

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Desertimonas*, An existing genus; *Pseudodesertimonas*: A genus related to but distinct from the existing genus Desertimonas of false.

Pseudodesikacharya

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Desikacharya*, An existing genus; *Pseudodesikacharya*: A genus related to but distinct from the existing genus Desikacharya of false.

Pseudodesmospora

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Desmospora*, An existing genus; *Pseudodesmospora*: A genus related to but distinct from the existing genus Desmospora of false.

Pseudodesnuesiella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Desnuesiella*, An existing genus; *Pseudodesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of false.

Pseudodesulfacinum

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Desulfacinum*, An existing genus; *Pseudodesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of false.

Pseudodesulfallas

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Desulfallas*, An existing genus; *Pseudodesulfallas*: A genus related to but distinct from the existing genus Desulfallas of false.

Pseudodesulfarculus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Desulfarculus*, An existing genus; *Pseudodesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of false.

Pseudodesulfatibacillum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Desulfatibacillum*, An existing genus; *Pseudodesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of false.

Pseudodesulfatiferula

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Desulfatiferula*, An existing genus; *Pseudodesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of false.

Pseudodesulfatiglans

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Desulfatiglans*, An existing genus; *Pseudodesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of false.

Pseudodesulfatirhabdium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Pseudodesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of false.

Pseudodesulfatitalea

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Desulfatitalea*, An existing genus; *Pseudodesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of false.

Pseudodesulfitibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Desulfitibacter*, An existing genus; *Pseudodesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of false.

Pseudodesulfitispora

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Desulfitispora*, An existing genus; *Pseudodesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of false.

Pseudodesulfitobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Desulfitobacterium*, An existing genus; *Pseudodesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of false.

Pseudodesulfobacca

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfobacca*, An existing genus; *Pseudodesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of false.

Pseudodesulfobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfobacter*, An existing genus; *Pseudodesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of false.

Pseudodesulfobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Desulfobacterium*, An existing genus; *Pseudodesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of false.

Pseudodesulfobacula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Desulfobacula*, An existing genus; *Pseudodesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of false.

Pseudodesulfobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Desulfobaculum*, An existing genus; *Pseudodesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of false.

Pseudodesulfobotulus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfobotulus*, An existing genus; *Pseudodesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of false.

Pseudodesulfobulbus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfobulbus*, An existing genus; *Pseudodesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of false.

Pseudodesulfocapsa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfocapsa*, An existing genus; *Pseudodesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of false.

Pseudodesulfocarbo

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfocarbo*, An existing genus; *Pseudodesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of false.

Pseudodesulfocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfocella*, An existing genus; *Pseudodesulfocella*: A genus related to but distinct from the existing genus Desulfocella of false.

Pseudodesulfococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfococcus*, An existing genus; *Pseudodesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of false.

Pseudodesulfocucumis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfocucumis*, An existing genus; *Pseudodesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of false.

Pseudodesulfocurvibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfocurvibacter*, An existing genus; *Pseudodesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of false.

Pseudodesulfocurvus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfocurvus*, An existing genus; *Pseudodesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of false.

Pseudodesulfofaba

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfofaba*, An existing genus; *Pseudodesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of false.

Pseudodesulfofarcimen

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Desulfofarcimen*, An existing genus; *Pseudodesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of false.

Pseudodesulfofrigus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Desulfofrigus*, An existing genus; *Pseudodesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of false.

Pseudodesulfofundulus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Desulfofundulus*, An existing genus; *Pseudodesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of false.

Pseudodesulfofustis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Desulfofustis*, An existing genus; *Pseudodesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of false.

Pseudodesulfoglaeba

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Desulfoglaeba*, An existing genus; *Pseudodesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of false.

Pseudodesulfohalobium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Desulfohalobium*, An existing genus; *Pseudodesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of false.

Pseudodesulfohalophilus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Desulfohalophilus*, An existing genus; *Pseudodesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of false.

Pseudodesulfohalotomaculum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Pseudodesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of false.

Pseudodesulfohalovibrio

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Desulfohalovibrio*, An existing genus; *Pseudodesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of false.

Pseudodesulfoluna

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Desulfoluna*, An existing genus; *Pseudodesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of false.

Pseudodesulfomicrobium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Desulfomicrobium*, An existing genus; *Pseudodesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of false.

Pseudodesulfomonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Desulfomonas*, An existing genus; *Pseudodesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of false.

Pseudodesulfomonile

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Desulfomonile*, An existing genus; *Pseudodesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of false.

Pseudodesulfomusa

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Desulfomusa*, An existing genus; *Pseudodesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of false.

Pseudodesulfonatronobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Desulfonatronobacter*, An existing genus; *Pseudodesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of false.

Pseudodesulfonatronospira

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Desulfonatronospira*, An existing genus; *Pseudodesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of false.

Pseudodesulfonatronovibrio

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Pseudodesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of false.

Pseudodesulfonatronum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Desulfonatronum*, An existing genus; *Pseudodesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of false.

Pseudodesulfonauticus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Desulfonauticus*, An existing genus; *Pseudodesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of false.

Pseudodesulfonema

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Desulfonema*, An existing genus; *Pseudodesulfonema*: A genus related to but distinct from the existing genus Desulfonema of false.

Pseudodesulfonispora

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Desulfonispora*, An existing genus; *Pseudodesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of false.

Pseudodesulfopila

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Desulfopila*, An existing genus; *Pseudodesulfopila*: A genus related to but distinct from the existing genus Desulfopila of false.

Pseudodesulfoplanes

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Desulfoplanes*, An existing genus; *Pseudodesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of false.

Pseudodesulfoprunum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Desulfoprunum*, An existing genus; *Pseudodesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of false.

Pseudodesulforegula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulforegula*, An existing genus; *Pseudodesulforegula*: A genus related to but distinct from the existing genus Desulforegula of false.

Pseudodesulforhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulforhabdus*, An existing genus; *Pseudodesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of false.

Pseudodesulforhopalus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulforhopalus*, An existing genus; *Pseudodesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of false.

Pseudodesulfosalsimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfosalsimonas*, An existing genus; *Pseudodesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of false.

Pseudodesulfosarcina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfosarcina*, An existing genus; *Pseudodesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of false.

Pseudodesulfosoma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Desulfosoma*, An existing genus; *Pseudodesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of false.

Pseudodesulfospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfospira*, An existing genus; *Pseudodesulfospira*: A genus related to but distinct from the existing genus Desulfospira of false.

Pseudodesulfosporomusa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfosporomusa*, An existing genus; *Pseudodesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of false.

Pseudodesulfosporosinus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfosporosinus*, An existing genus; *Pseudodesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of false.

Pseudodesulfotalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfotalea*, An existing genus; *Pseudodesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of false.

Pseudodesulfothermobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfothermobacter*, An existing genus; *Pseudodesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of false.

Pseudodesulfothermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfothermus*, An existing genus; *Pseudodesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of false.

Pseudodesulfotignum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Desulfotignum*, An existing genus; *Pseudodesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of false.

Pseudodesulfotomaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Desulfotomaculum*, An existing genus; *Pseudodesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of false.

Pseudodesulfovermiculus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfovermiculus*, An existing genus; *Pseudodesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of false.

Pseudodesulfovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfovibrio*, An existing genus; *Pseudodesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of false.

Pseudodesulfovirga

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Desulfovirga*, An existing genus; *Pseudodesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of false.

Pseudodesulfovirgula

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Pseudodesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of false.

Pseudodesulfurella

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. dim. n. *Desulfurella*, An existing genus; *Pseudodesulfurella*: A genus related to but distinct from the existing genus Desulfurella of false.

Pseudodesulfuribacillus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Desulfuribacillus*, An existing genus; *Pseudodesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of false.

Pseudodesulfurispira

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Desulfurispira*, An existing genus; *Pseudodesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of false.

Pseudodesulfurispirillum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Pseudodesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of false.

Pseudodesulfurispora

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Desulfurispora*, An existing genus; *Pseudodesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of false.

Pseudodesulfurivibrio

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Desulfurivibrio*, An existing genus; *Pseudodesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of false.

Pseudodesulfurobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Desulfurobacterium*, An existing genus; *Pseudodesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of false.

Pseudodesulfurococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Desulfurococcus*, An existing genus; *Pseudodesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of false.

Pseudodesulfuromonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfuromonas*, An existing genus; *Pseudodesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of false.

Pseudodesulfuromusa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Desulfuromusa*, An existing genus; *Pseudodesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of false.

Pseudodethiobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dethiobacter*, An existing genus; *Pseudodethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of false.

Pseudodethiosulfatarculus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Pseudodethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of false.

Pseudodethiosulfatibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Pseudodethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of false.

Pseudodethiosulfovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Pseudodethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of false.

Pseudodevosia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Devosia*, An existing genus; *Pseudodevosia*: A genus related to but distinct from the existing genus Devosia of false.

Pseudodevriesea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Devriesea*, An existing genus; *Pseudodevriesea*: A genus related to but distinct from the existing genus Devriesea of false.

Pseudodiaminobutyricibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Pseudodiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of false.

Pseudodiaminobutyricimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Pseudodiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of false.

Pseudodiaphorobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Diaphorobacter*, An existing genus; *Pseudodiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of false.

Pseudodichelobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dichelobacter*, An existing genus; *Pseudodichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of false.

Pseudodichotomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Dichotomicrobium*, An existing genus; *Pseudodichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of false.

Pseudodickeya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dickeya*, An existing genus; *Pseudodickeya*: A genus related to but distinct from the existing genus Dickeya of false.

Pseudodictyobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Dictyobacter*, An existing genus; *Pseudodictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of false.

Pseudodictyoglomus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Dictyoglomus*, An existing genus; *Pseudodictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of false.

Pseudodielma

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Dielma*, An existing genus; *Pseudodielma*: A genus related to but distinct from the existing genus Dielma of false.

Pseudodietzia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Dietzia*, An existing genus; *Pseudodietzia*: A genus related to but distinct from the existing genus Dietzia of false.

Pseudodinghuibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Dinghuibacter*, An existing genus; *Pseudodinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of false.

Pseudodinoroseobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Dinoroseobacter*, An existing genus; *Pseudodinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of false.

Pseudodiplocalyx

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Diplocalyx*, An existing genus; *Pseudodiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of false.

Pseudodiplorickettsia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Diplorickettsia*, An existing genus; *Pseudodiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of false.

Pseudodiplosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Diplosphaera*, An existing genus; *Pseudodiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of false.

Pseudodissulfuribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dissulfuribacter*, An existing genus; *Pseudodissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of false.

Pseudodissulfurimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Pseudodissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of false.

Pseudodissulfurirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Pseudodissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of false.

Pseudodokdonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Dokdonella*, An existing genus; *Pseudodokdonella*: A genus related to but distinct from the existing genus Dokdonella of false.

Pseudodokdonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dokdonia*, An existing genus; *Pseudodokdonia*: A genus related to but distinct from the existing genus Dokdonia of false.

Pseudodolosicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dolosicoccus*, An existing genus; *Pseudodolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of false.

Pseudodolosigranulum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Dolosigranulum*, An existing genus; *Pseudodolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of false.

Pseudodomibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Domibacillus*, An existing genus; *Pseudodomibacillus*: A genus related to but distinct from the existing genus Domibacillus of false.

Pseudodonghaeana

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Donghaeana*, An existing genus; *Pseudodonghaeana*: A genus related to but distinct from the existing genus Donghaeana of false.

Pseudodonghicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Donghicola*, An existing genus; *Pseudodonghicola*: A genus related to but distinct from the existing genus Donghicola of false.

Pseudodongia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dongia*, An existing genus; *Pseudodongia*: A genus related to but distinct from the existing genus Dongia of false.

Pseudodongshaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dongshaea*, An existing genus; *Pseudodongshaea*: A genus related to but distinct from the existing genus Dongshaea of false.

Pseudodorea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dorea*, An existing genus; *Pseudodorea*: A genus related to but distinct from the existing genus Dorea of false.

Pseudodraconibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Draconibacterium*, An existing genus; *Pseudodraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of false.

Pseudodrancourtella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Drancourtella*, An existing genus; *Pseudodrancourtella*: A genus related to but distinct from the existing genus Drancourtella of false.

Pseudodrouetiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Drouetiella*, An existing genus; *Pseudodrouetiella*: A genus related to but distinct from the existing genus Drouetiella of false.

Pseudodubosiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Dubosiella*, An existing genus; *Pseudodubosiella*: A genus related to but distinct from the existing genus Dubosiella of false.

Pseudoduganella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Duganella*, An existing genus; *Pseudoduganella*: A genus related to but distinct from the existing genus Duganella of false.

Pseudodulcicalothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dulcicalothrix*, An existing genus; *Pseudodulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of false.

Pseudoduncaniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Duncaniella*, An existing genus; *Pseudoduncaniella*: A genus related to but distinct from the existing genus Duncaniella of false.

Pseudodyadobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Dyadobacter*, An existing genus; *Pseudodyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of false.

Pseudodyella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Dyella*, An existing genus; *Pseudodyella*: A genus related to but distinct from the existing genus Dyella of false.

Pseudodysgonomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Dysgonomonas*, An existing genus; *Pseudodysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of false.

Pseudodysosmobacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Dysosmobacter*, An existing genus; *Pseudodysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of false.

Pseudoechinicola

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Echinicola*, An existing genus; *Pseudoechinicola*: A genus related to but distinct from the existing genus Echinicola of false.

Pseudoechinimonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Echinimonas*, An existing genus; *Pseudoechinimonas*: A genus related to but distinct from the existing genus Echinimonas of false.

Pseudoectothiorhodosinus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Pseudoectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of false.

Pseudoectothiorhodospira

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Ectothiorhodospira*, An existing genus; *Pseudoectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of false.

Pseudoedaphobacillus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Edaphobacillus*, An existing genus; *Pseudoedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of false.

Pseudoedaphobacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Edaphobacter*, An existing genus; *Pseudoedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of false.

Pseudoedaphocola

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Edaphocola*, An existing genus; *Pseudoedaphocola*: A genus related to but distinct from the existing genus Edaphocola of false.

Pseudoedwardiiplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Edwardiiplasma*, An existing genus; *Pseudoedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of false.

Pseudoedwardsiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Edwardsiella*, An existing genus; *Pseudoedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of false.

Pseudoeffluviibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Effluviibacter*, An existing genus; *Pseudoeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of false.

Pseudoeffusibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Effusibacillus*, An existing genus; *Pseudoeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of false.

Pseudoeggerthella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Eggerthella*, An existing genus; *Pseudoeggerthella*: A genus related to but distinct from the existing genus Eggerthella of false.

Pseudoeggerthia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Eggerthia*, An existing genus; *Pseudoeggerthia*: A genus related to but distinct from the existing genus Eggerthia of false.

Pseudoegibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Egibacter*, An existing genus; *Pseudoegibacter*: A genus related to but distinct from the existing genus Egibacter of false.

Pseudoegicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Egicoccus*, An existing genus; *Pseudoegicoccus*: A genus related to but distinct from the existing genus Egicoccus of false.

Pseudoehrlichia

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Ehrlichia*, An existing genus; *Pseudoehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of false.

Pseudoeikenella

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. dim. n. *Eikenella*, An existing genus; *Pseudoeikenella*: A genus related to but distinct from the existing genus Eikenella of false.

Pseudoeilatimonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Eilatimonas*, An existing genus; *Pseudoeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of false.

Pseudoeionea

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Eionea*, An existing genus; *Pseudoeionea*: A genus related to but distinct from the existing genus Eionea of false.

Pseudoeisenbergiella

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Pseudoeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of false.

Pseudoeisenibacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Eisenibacter*, An existing genus; *Pseudoeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of false.

Pseudoelainella

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. dim. n. *Elainella*, An existing genus; *Pseudoelainella*: A genus related to but distinct from the existing genus Elainella of false.

Pseudoelioraea

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Elioraea*, An existing genus; *Pseudoelioraea*: A genus related to but distinct from the existing genus Elioraea of false.

Pseudoelizabethkingia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Elizabethkingia*, An existing genus; *Pseudoelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of false.

Pseudoellagibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ellagibacter*, An existing genus; *Pseudoellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of false.

Pseudoelstera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Elstera*, An existing genus; *Pseudoelstera*: A genus related to but distinct from the existing genus Elstera of false.

Pseudoelusimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Elusimicrobium*, An existing genus; *Pseudoelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of false.

Pseudoelytrosporangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Elytrosporangium*, An existing genus; *Pseudoelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of false.

Pseudoembleya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Embleya*, An existing genus; *Pseudoembleya*: A genus related to but distinct from the existing genus Embleya of false.

Pseudoemcibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Emcibacter*, An existing genus; *Pseudoemcibacter*: A genus related to but distinct from the existing genus Emcibacter of false.

Pseudoempedobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Empedobacter*, An existing genus; *Pseudoempedobacter*: A genus related to but distinct from the existing genus Empedobacter of false.

Pseudoemticicia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Emticicia*, An existing genus; *Pseudoemticicia*: A genus related to but distinct from the existing genus Emticicia of false.

Pseudoendobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Endobacter*, An existing genus; *Pseudoendobacter*: A genus related to but distinct from the existing genus Endobacter of false.

Pseudoendobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Endobacterium*, An existing genus; *Pseudoendobacterium*: A genus related to but distinct from the existing genus Endobacterium of false.

Pseudoendomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Endomicrobium*, An existing genus; *Pseudoendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of false.

Pseudoendothiovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Endothiovibrio*, An existing genus; *Pseudoendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of false.

Pseudoendozoicomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Endozoicomonas*, An existing genus; *Pseudoendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of false.

Pseudoenhydrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Enhydrobacter*, An existing genus; *Pseudoenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of false.

Pseudoenhygromyxa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Enhygromyxa*, An existing genus; *Pseudoenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of false.

Pseudoenorma

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Enorma*, An existing genus; *Pseudoenorma*: A genus related to but distinct from the existing genus Enorma of false.

Pseudoensifer

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Ensifer*, An existing genus; *Pseudoensifer*: A genus related to but distinct from the existing genus Ensifer of false.

Pseudoenteractinococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Enteractinococcus*, An existing genus; *Pseudoenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of false.

Pseudoenterobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Enterobacter*, An existing genus; *Pseudoenterobacter*: A genus related to but distinct from the existing genus Enterobacter of false.

Pseudoenterocloster

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Enterocloster*, An existing genus; *Pseudoenterocloster*: A genus related to but distinct from the existing genus Enterocloster of false.

Pseudoenterococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Enterococcus*, An existing genus; *Pseudoenterococcus*: A genus related to but distinct from the existing genus Enterococcus of false.

Pseudoenterorhabdus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Enterorhabdus*, An existing genus; *Pseudoenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of false.

Pseudoenteroscipio

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Enteroscipio*, An existing genus; *Pseudoenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of false.

Pseudoenterovibrio

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Enterovibrio*, An existing genus; *Pseudoenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of false.

Pseudoentomomonas

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Entomomonas*, An existing genus; *Pseudoentomomonas*: A genus related to but distinct from the existing genus Entomomonas of false.

Pseudoentomoplasma

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Entomoplasma*, An existing genus; *Pseudoentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of false.

Pseudoeperythrozoon

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Eperythrozoon*, An existing genus; *Pseudoeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of false.

Pseudoephemeroptericola

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Ephemeroptericola*, An existing genus; *Pseudoephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of false.

Pseudoepibacterium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Epibacterium*, An existing genus; *Pseudoepibacterium*: A genus related to but distinct from the existing genus Epibacterium of false.

Pseudoepidermidibacterium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Epidermidibacterium*, An existing genus; *Pseudoepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of false.

Pseudoepigloeosphaera

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Epigloeosphaera*, An existing genus; *Pseudoepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of false.

Pseudoepilithonimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Epilithonimonas*, An existing genus; *Pseudoepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of false.

Pseudoercella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Ercella*, An existing genus; *Pseudoercella*: A genus related to but distinct from the existing genus Ercella of false.

Pseudoereboglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ereboglobus*, An existing genus; *Pseudoereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of false.

Pseudoeremococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Eremococcus*, An existing genus; *Pseudoeremococcus*: A genus related to but distinct from the existing genus Eremococcus of false.

Pseudoerwinia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Erwinia*, An existing genus; *Pseudoerwinia*: A genus related to but distinct from the existing genus Erwinia of false.

Pseudoerysipelothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Erysipelothrix*, An existing genus; *Pseudoerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of false.

Pseudoerythrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Erythrobacter*, An existing genus; *Pseudoerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of false.

Pseudoerythromicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Erythromicrobium*, An existing genus; *Pseudoerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of false.

Pseudoerythromonas

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Erythromonas*, An existing genus; *Pseudoerythromonas*: A genus related to but distinct from the existing genus Erythromonas of false.

Pseudoescherichia

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Escherichia*, An existing genus; *Pseudoescherichia*: A genus related to but distinct from the existing genus Escherichia of false.

Pseudoethanoligenens

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Ethanoligenens*, An existing genus; *Pseudoethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of false.

Pseudoeubacterium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Eubacterium*, An existing genus; *Pseudoeubacterium*: A genus related to but distinct from the existing genus Eubacterium of false.

Pseudoeucapsis

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Eucapsis*, An existing genus; *Pseudoeucapsis*: A genus related to but distinct from the existing genus Eucapsis of false.

Pseudoeudoraea

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Eudoraea*, An existing genus; *Pseudoeudoraea*: A genus related to but distinct from the existing genus Eudoraea of false.

Pseudoeuryhalocaulis

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Euryhalocaulis*, An existing genus; *Pseudoeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of false.

Pseudoeuzebya

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Euzebya*, An existing genus; *Pseudoeuzebya*: A genus related to but distinct from the existing genus Euzebya of false.

Pseudoeuzebyella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Euzebyella*, An existing genus; *Pseudoeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of false.

Pseudoewamiania

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Ewamiania*, An existing genus; *Pseudoewamiania*: A genus related to but distinct from the existing genus Ewamiania of false.

Pseudoewingella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Ewingella*, An existing genus; *Pseudoewingella*: A genus related to but distinct from the existing genus Ewingella of false.

Pseudoexcellospora

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Excellospora*, An existing genus; *Pseudoexcellospora*: A genus related to but distinct from the existing genus Excellospora of false.

Pseudoexilibacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Exilibacterium*, An existing genus; *Pseudoexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of false.

Pseudoexilispira

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Exilispira*, An existing genus; *Pseudoexilispira*: A genus related to but distinct from the existing genus Exilispira of false.

Pseudoextensimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Extensimonas*, An existing genus; *Pseudoextensimonas*: A genus related to but distinct from the existing genus Extensimonas of false.

Pseudoextibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Extibacter*, An existing genus; *Pseudoextibacter*: A genus related to but distinct from the existing genus Extibacter of false.

Pseudofabibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Fabibacter*, An existing genus; *Pseudofabibacter*: A genus related to but distinct from the existing genus Fabibacter of false.

Pseudofabivirga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Fabivirga*, An existing genus; *Pseudofabivirga*: A genus related to but distinct from the existing genus Fabivirga of false.

Pseudofacilibium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Facilibium*, An existing genus; *Pseudofacilibium*: A genus related to but distinct from the existing genus Facilibium of false.

Pseudofacklamia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Facklamia*, An existing genus; *Pseudofacklamia*: A genus related to but distinct from the existing genus Facklamia of false.

Pseudofaecalibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Faecalibacillus*, An existing genus; *Pseudofaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of false.

Pseudofaecalibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Faecalibacter*, An existing genus; *Pseudofaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of false.

Pseudofaecalibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Faecalibacterium*, An existing genus; *Pseudofaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of false.

Pseudofaecalibaculum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Faecalibaculum*, An existing genus; *Pseudofaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of false.

Pseudofaecalicatena

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Faecalicatena*, An existing genus; *Pseudofaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of false.

Pseudofaecalicoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Faecalicoccus*, An existing genus; *Pseudofaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of false.

Pseudofaecalimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Faecalimonas*, An existing genus; *Pseudofaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of false.

Pseudofaecalitalea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Faecalitalea*, An existing genus; *Pseudofaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of false.

Pseudofaenia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Faenia*, An existing genus; *Pseudofaenia*: A genus related to but distinct from the existing genus Faenia of false.

Pseudofalcatimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Falcatimonas*, An existing genus; *Pseudofalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of false.

Pseudofalsarthrobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Falsarthrobacter*, An existing genus; *Pseudofalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of false.

Pseudofalsibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Falsibacillus*, An existing genus; *Pseudofalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of false.

Pseudofalsigemmobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Falsigemmobacter*, An existing genus; *Pseudofalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of false.

Pseudofalsiporphyromonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Falsiporphyromonas*, An existing genus; *Pseudofalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of false.

Pseudofalsirhodobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Falsirhodobacter*, An existing genus; *Pseudofalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of false.

Pseudofalsochrobactrum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Falsochrobactrum*, An existing genus; *Pseudofalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of false.

Pseudofangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fangia*, An existing genus; *Pseudofangia*: A genus related to but distinct from the existing genus Fangia of false.

Pseudofannyhessea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fannyhessea*, An existing genus; *Pseudofannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of false.

Pseudofastidiosipila

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fastidiosipila*, An existing genus; *Pseudofastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of false.

Pseudofaucicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Faucicola*, An existing genus; *Pseudofaucicola*: A genus related to but distinct from the existing genus Faucicola of false.

Pseudofeifantangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Feifantangia*, An existing genus; *Pseudofeifantangia*: A genus related to but distinct from the existing genus Feifantangia of false.

Pseudofenollaria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fenollaria*, An existing genus; *Pseudofenollaria*: A genus related to but distinct from the existing genus Fenollaria of false.

Pseudofermentibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fermentibacillus*, An existing genus; *Pseudofermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of false.

Pseudofermentimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fermentimonas*, An existing genus; *Pseudofermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of false.

Pseudoferribacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Ferribacterium*, An existing genus; *Pseudoferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of false.

Pseudoferrigenium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Ferrigenium*, An existing genus; *Pseudoferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of false.

Pseudoferrimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Ferrimicrobium*, An existing genus; *Pseudoferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of false.

Pseudoferrimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ferrimonas*, An existing genus; *Pseudoferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of false.

Pseudoferriphaselus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ferriphaselus*, An existing genus; *Pseudoferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of false.

Pseudoferrithrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ferrithrix*, An existing genus; *Pseudoferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of false.

Pseudoferroglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ferroglobus*, An existing genus; *Pseudoferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of false.

Pseudoferroplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Ferroplasma*, An existing genus; *Pseudoferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of false.

Pseudoferrovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ferrovibrio*, An existing genus; *Pseudoferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of false.

Pseudoferruginibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ferruginibacter*, An existing genus; *Pseudoferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of false.

Pseudoferruginivarius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ferruginivarius*, An existing genus; *Pseudoferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of false.

Pseudofervidicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fervidicella*, An existing genus; *Pseudofervidicella*: A genus related to but distinct from the existing genus Fervidicella of false.

Pseudofervidicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fervidicoccus*, An existing genus; *Pseudofervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of false.

Pseudofervidicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fervidicola*, An existing genus; *Pseudofervidicola*: A genus related to but distinct from the existing genus Fervidicola of false.

Pseudofervidobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Fervidobacterium*, An existing genus; *Pseudofervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of false.

Pseudofibrella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Fibrella*, An existing genus; *Pseudofibrella*: A genus related to but distinct from the existing genus Fibrella of false.

Pseudofibrisoma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Fibrisoma*, An existing genus; *Pseudofibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of false.

Pseudofibrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fibrobacter*, An existing genus; *Pseudofibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of false.

Pseudofictibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fictibacillus*, An existing genus; *Pseudofictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of false.

Pseudofilibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Filibacter*, An existing genus; *Pseudofilibacter*: A genus related to but distinct from the existing genus Filibacter of false.

Pseudofilifactor

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Filifactor*, An existing genus; *Pseudofilifactor*: A genus related to but distinct from the existing genus Filifactor of false.

Pseudofilimonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Filimonas*, An existing genus; *Pseudofilimonas*: A genus related to but distinct from the existing genus Filimonas of false.

Pseudofilobacillus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Filobacillus*, An existing genus; *Pseudofilobacillus*: A genus related to but distinct from the existing genus Filobacillus of false.

Pseudofilobacterium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Filobacterium*, An existing genus; *Pseudofilobacterium*: A genus related to but distinct from the existing genus Filobacterium of false.

Pseudofilomicrobium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Filomicrobium*, An existing genus; *Pseudofilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of false.

Pseudofimbriiglobus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Fimbriiglobus*, An existing genus; *Pseudofimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of false.

Pseudofimbriimonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Fimbriimonas*, An existing genus; *Pseudofimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of false.

Pseudofinegoldia

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Finegoldia*, An existing genus; *Pseudofinegoldia*: A genus related to but distinct from the existing genus Finegoldia of false.

Pseudoflagellimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Flagellimonas*, An existing genus; *Pseudoflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of false.

Pseudoflammeovirga

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Flammeovirga*, An existing genus; *Pseudoflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of false.

Pseudoflaviaesturariibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Pseudoflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of false.

Pseudoflavicella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Flavicella*, An existing genus; *Pseudoflavicella*: A genus related to but distinct from the existing genus Flavicella of false.

Pseudoflaviflagellibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Flaviflagellibacter*, An existing genus; *Pseudoflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of false.

Pseudoflaviflexus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Flaviflexus*, An existing genus; *Pseudoflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of false.

Pseudoflavihumibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Flavihumibacter*, An existing genus; *Pseudoflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of false.

Pseudoflavilitoribacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Flavilitoribacter*, An existing genus; *Pseudoflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of false.

Pseudoflavimaricola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flavimaricola*, An existing genus; *Pseudoflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of false.

Pseudoflavimarina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Flavimarina*, An existing genus; *Pseudoflavimarina*: A genus related to but distinct from the existing genus Flavimarina of false.

Pseudoflavimobilis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flavimobilis*, An existing genus; *Pseudoflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of false.

Pseudoflavimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Flavimonas*, An existing genus; *Pseudoflavimonas*: A genus related to but distinct from the existing genus Flavimonas of false.

Pseudoflavipsychrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flavipsychrobacter*, An existing genus; *Pseudoflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of false.

Pseudoflaviramulus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. dim. n. *Flaviramulus*, An existing genus; *Pseudoflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of false.

Pseudoflavirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Flavirhabdus*, An existing genus; *Pseudoflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of false.

Pseudoflavisolibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flavisolibacter*, An existing genus; *Pseudoflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of false.

Pseudoflavitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Flavitalea*, An existing genus; *Pseudoflavitalea*: A genus related to but distinct from the existing genus Flavitalea of false.

Pseudoflavivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Flavivirga*, An existing genus; *Pseudoflavivirga*: A genus related to but distinct from the existing genus Flavivirga of false.

Pseudoflavobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Flavobacterium*, An existing genus; *Pseudoflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of false.

Pseudoflavonifractor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flavonifractor*, An existing genus; *Pseudoflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of false.

Pseudoflectobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flectobacillus*, An existing genus; *Pseudoflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of false.

Pseudoflexibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flexibacter*, An existing genus; *Pseudoflexibacter*: A genus related to but distinct from the existing genus Flexibacter of false.

Pseudoflexilinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Flexilinea*, An existing genus; *Pseudoflexilinea*: A genus related to but distinct from the existing genus Flexilinea of false.

Pseudoflexistipes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flexistipes*, An existing genus; *Pseudoflexistipes*: A genus related to but distinct from the existing genus Flexistipes of false.

Pseudoflexithrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Flexithrix*, An existing genus; *Pseudoflexithrix*: A genus related to but distinct from the existing genus Flexithrix of false.

Pseudoflexivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Flexivirga*, An existing genus; *Pseudoflexivirga*: A genus related to but distinct from the existing genus Flexivirga of false.

Pseudoflindersiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Flindersiella*, An existing genus; *Pseudoflindersiella*: A genus related to but distinct from the existing genus Flindersiella of false.

Pseudoflintibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Flintibacter*, An existing genus; *Pseudoflintibacter*: A genus related to but distinct from the existing genus Flintibacter of false.

Pseudofloricoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Floricoccus*, An existing genus; *Pseudofloricoccus*: A genus related to but distinct from the existing genus Floricoccus of false.

Pseudofluoribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fluoribacter*, An existing genus; *Pseudofluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of false.

Pseudofluviibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Fluviibacterium*, An existing genus; *Pseudofluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of false.

Pseudofluviicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fluviicoccus*, An existing genus; *Pseudofluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of false.

Pseudofluviicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fluviicola*, An existing genus; *Pseudofluviicola*: A genus related to but distinct from the existing genus Fluviicola of false.

Pseudofluviimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fluviimonas*, An existing genus; *Pseudofluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of false.

Pseudofluviispira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fluviispira*, An existing genus; *Pseudofluviispira*: A genus related to but distinct from the existing genus Fluviispira of false.

Pseudofodinibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fodinibacter*, An existing genus; *Pseudofodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of false.

Pseudofodinibius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fodinibius*, An existing genus; *Pseudofodinibius*: A genus related to but distinct from the existing genus Fodinibius of false.

Pseudofodinicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fodinicola*, An existing genus; *Pseudofodinicola*: A genus related to but distinct from the existing genus Fodinicola of false.

Pseudofodinicurvata

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fodinicurvata*, An existing genus; *Pseudofodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of false.

Pseudofoliisarcina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Foliisarcina*, An existing genus; *Pseudofoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of false.

Pseudofontibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fontibacillus*, An existing genus; *Pseudofontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of false.

Pseudofontibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fontibacter*, An existing genus; *Pseudofontibacter*: A genus related to but distinct from the existing genus Fontibacter of false.

Pseudofonticella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fonticella*, An existing genus; *Pseudofonticella*: A genus related to but distinct from the existing genus Fonticella of false.

Pseudofontimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fontimonas*, An existing genus; *Pseudofontimonas*: A genus related to but distinct from the existing genus Fontimonas of false.

Pseudoformivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Formivibrio*, An existing genus; *Pseudoformivibrio*: A genus related to but distinct from the existing genus Formivibrio of false.

Pseudoformosa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Formosa*, An existing genus; *Pseudoformosa*: A genus related to but distinct from the existing genus Formosa of false.

Pseudoformosimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Formosimonas*, An existing genus; *Pseudoformosimonas*: A genus related to but distinct from the existing genus Formosimonas of false.

Pseudofournierella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Fournierella*, An existing genus; *Pseudofournierella*: A genus related to but distinct from the existing genus Fournierella of false.

Pseudofrancisella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Francisella*, An existing genus; *Pseudofrancisella*: A genus related to but distinct from the existing genus Francisella of false.

Pseudofranconibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Franconibacter*, An existing genus; *Pseudofranconibacter*: A genus related to but distinct from the existing genus Franconibacter of false.

Pseudofrankia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Frankia*, An existing genus; *Pseudofrankia*: A genus related to but distinct from the existing genus Frankia of false.

Pseudofrateuria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Frateuria*, An existing genus; *Pseudofrateuria*: A genus related to but distinct from the existing genus Frateuria of false.

Pseudofrederiksenia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Frederiksenia*, An existing genus; *Pseudofrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of false.

Pseudofretibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fretibacter*, An existing genus; *Pseudofretibacter*: A genus related to but distinct from the existing genus Fretibacter of false.

Pseudofretibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Fretibacterium*, An existing genus; *Pseudofretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of false.

Pseudofriedmanniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Friedmanniella*, An existing genus; *Pseudofriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of false.

Pseudofrigidibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Frigidibacter*, An existing genus; *Pseudofrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of false.

Pseudofrigoribacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Frigoribacterium*, An existing genus; *Pseudofrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of false.

Pseudofrischella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Frischella*, An existing genus; *Pseudofrischella*: A genus related to but distinct from the existing genus Frischella of false.

Pseudofrisingicoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Frisingicoccus*, An existing genus; *Pseudofrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of false.

Pseudofrondibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Frondibacter*, An existing genus; *Pseudofrondibacter*: A genus related to but distinct from the existing genus Frondibacter of false.

Pseudofrondicola

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Frondicola*, An existing genus; *Pseudofrondicola*: A genus related to but distinct from the existing genus Frondicola of false.

Pseudofrondihabitans

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Frondihabitans*, An existing genus; *Pseudofrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of false.

Pseudofructilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Fructilactobacillus*, An existing genus; *Pseudofructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of false.

Pseudofructobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fructobacillus*, An existing genus; *Pseudofructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of false.

Pseudofuchsiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Fuchsiella*, An existing genus; *Pseudofuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of false.

Pseudofudania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fudania*, An existing genus; *Pseudofudania*: A genus related to but distinct from the existing genus Fudania of false.

Pseudofuerstia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fuerstia*, An existing genus; *Pseudofuerstia*: A genus related to but distinct from the existing genus Fuerstia of false.

Pseudofulvibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fulvibacter*, An existing genus; *Pseudofulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of false.

Pseudofulvimarina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fulvimarina*, An existing genus; *Pseudofulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of false.

Pseudofulvimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fulvimonas*, An existing genus; *Pseudofulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of false.

Pseudofulvitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fulvitalea*, An existing genus; *Pseudofulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of false.

Pseudofulvivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fulvivirga*, An existing genus; *Pseudofulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of false.

Pseudofundibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fundibacter*, An existing genus; *Pseudofundibacter*: A genus related to but distinct from the existing genus Fundibacter of false.

Pseudofundicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fundicoccus*, An existing genus; *Pseudofundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of false.

Pseudofurfurilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Furfurilactobacillus*, An existing genus; *Pseudofurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of false.

Pseudofuscovulum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Fuscovulum*, An existing genus; *Pseudofuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of false.

Pseudofusibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fusibacter*, An existing genus; *Pseudofusibacter*: A genus related to but distinct from the existing genus Fusibacter of false.

Pseudofusicatenibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Fusicatenibacter*, An existing genus; *Pseudofusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of false.

Pseudofusimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Fusimonas*, An existing genus; *Pseudofusimonas*: A genus related to but distinct from the existing genus Fusimonas of false.

Pseudofusobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Fusobacterium*, An existing genus; *Pseudofusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of false.

Pseudogabonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Gabonia*, An existing genus; *Pseudogabonia*: A genus related to but distinct from the existing genus Gabonia of false.

Pseudogabonibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Gabonibacter*, An existing genus; *Pseudogabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of false.

Pseudogaetbulibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Gaetbulibacter*, An existing genus; *Pseudogaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of false.

Pseudogaetbulicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Gaetbulicola*, An existing genus; *Pseudogaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of false.

Pseudogaetbulimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Pseudogaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of false.

Pseudogaiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Gaiella*, An existing genus; *Pseudogaiella*: A genus related to but distinct from the existing genus Gaiella of false.

Pseudogalbibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Galbibacter*, An existing genus; *Pseudogalbibacter*: A genus related to but distinct from the existing genus Galbibacter of false.

Pseudogalbitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Galbitalea*, An existing genus; *Pseudogalbitalea*: A genus related to but distinct from the existing genus Galbitalea of false.

Pseudogallaecimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Gallaecimonas*, An existing genus; *Pseudogallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of false.

Pseudogallibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Gallibacterium*, An existing genus; *Pseudogallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of false.

Pseudogallicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Gallicola*, An existing genus; *Pseudogallicola*: A genus related to but distinct from the existing genus Gallicola of false.

Pseudogallionella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Gallionella*, An existing genus; *Pseudogallionella*: A genus related to but distinct from the existing genus Gallionella of false.

Pseudogalliscardovia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Galliscardovia*, An existing genus; *Pseudogalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of false.

Pseudogandjariella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Gandjariella*, An existing genus; *Pseudogandjariella*: A genus related to but distinct from the existing genus Gandjariella of false.

Pseudogangjinia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Gangjinia*, An existing genus; *Pseudogangjinia*: A genus related to but distinct from the existing genus Gangjinia of false.

Pseudogarciella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Garciella*, An existing genus; *Pseudogarciella*: A genus related to but distinct from the existing genus Garciella of false.

Pseudogardnerella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Gardnerella*, An existing genus; *Pseudogardnerella*: A genus related to but distinct from the existing genus Gardnerella of false.

Pseudogaricola

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Garicola*, An existing genus; *Pseudogaricola*: A genus related to but distinct from the existing genus Garicola of false.

Pseudogarritya

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Garritya*, An existing genus; *Pseudogarritya*: A genus related to but distinct from the existing genus Garritya of false.

Pseudogayadomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Gayadomonas*, An existing genus; *Pseudogayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of false.

Pseudogelatiniphilus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Gelatiniphilus*, An existing genus; *Pseudogelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of false.

Pseudogelidibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Gelidibacter*, An existing genus; *Pseudogelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of false.

Pseudogellertiella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Gellertiella*, An existing genus; *Pseudogellertiella*: A genus related to but distinct from the existing genus Gellertiella of false.

Pseudogelria

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Gelria*, An existing genus; *Pseudogelria*: A genus related to but distinct from the existing genus Gelria of false.

Pseudogemella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Gemella*, An existing genus; *Pseudogemella*: A genus related to but distinct from the existing genus Gemella of false.

Pseudogeminicoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Geminicoccus*, An existing genus; *Pseudogeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of false.

Pseudogeminisphaera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Geminisphaera*, An existing genus; *Pseudogeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of false.

Pseudogeminobacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Geminobacterium*, An existing genus; *Pseudogeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of false.

Pseudogemmata

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Gemmata*, An existing genus; *Pseudogemmata*: A genus related to but distinct from the existing genus Gemmata of false.

Pseudogemmatimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Gemmatimonas*, An existing genus; *Pseudogemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of false.

Pseudogemmatirosa

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Gemmatirosa*, An existing genus; *Pseudogemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of false.

Pseudogemmiger

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Gemmiger*, An existing genus; *Pseudogemmiger*: A genus related to but distinct from the existing genus Gemmiger of false.

Pseudogeoalkalibacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Geoalkalibacter*, An existing genus; *Pseudogeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of false.

Pseudogeobacillus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Geobacillus*, An existing genus; *Pseudogeobacillus*: A genus related to but distinct from the existing genus Geobacillus of false.

Pseudogeobacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Geobacter*, An existing genus; *Pseudogeobacter*: A genus related to but distinct from the existing genus Geobacter of false.

Pseudogeodermatophilus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Geodermatophilus*, An existing genus; *Pseudogeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of false.

Pseudogeofilum

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Geofilum*, An existing genus; *Pseudogeofilum*: A genus related to but distinct from the existing genus Geofilum of false.

Pseudogeoglobus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Geoglobus*, An existing genus; *Pseudogeoglobus*: A genus related to but distinct from the existing genus Geoglobus of false.

Pseudogeojedonia

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Geojedonia*, An existing genus; *Pseudogeojedonia*: A genus related to but distinct from the existing genus Geojedonia of false.

Pseudogeomicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Geomicrobium*, An existing genus; *Pseudogeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of false.

Pseudogeomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Geomonas*, An existing genus; *Pseudogeomonas*: A genus related to but distinct from the existing genus Geomonas of false.

Pseudogeopsychrobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Geopsychrobacter*, An existing genus; *Pseudogeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of false.

Pseudogeorgenia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Georgenia*, An existing genus; *Pseudogeorgenia*: A genus related to but distinct from the existing genus Georgenia of false.

Pseudogeorgfuchsia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Georgfuchsia*, An existing genus; *Pseudogeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of false.

Pseudogeorhizobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Georhizobium*, An existing genus; *Pseudogeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of false.

Pseudogeosporobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Geosporobacter*, An existing genus; *Pseudogeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of false.

Pseudogeothermobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Geothermobacter*, An existing genus; *Pseudogeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of false.

Pseudogeothermobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Geothermobacterium*, An existing genus; *Pseudogeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of false.

Pseudogeothermomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Geothermomicrobium*, An existing genus; *Pseudogeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of false.

Pseudogeothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Geothrix*, An existing genus; *Pseudogeothrix*: A genus related to but distinct from the existing genus Geothrix of false.

Pseudogeotoga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Geotoga*, An existing genus; *Pseudogeotoga*: A genus related to but distinct from the existing genus Geotoga of false.

Pseudogeovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Geovibrio*, An existing genus; *Pseudogeovibrio*: A genus related to but distinct from the existing genus Geovibrio of false.

Pseudoghiorsea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ghiorsea*, An existing genus; *Pseudoghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of false.

Pseudogibbsiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Gibbsiella*, An existing genus; *Pseudogibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of false.

Pseudogiesbergeria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Giesbergeria*, An existing genus; *Pseudogiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of false.

Pseudogilliamella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Gilliamella*, An existing genus; *Pseudogilliamella*: A genus related to but distinct from the existing genus Gilliamella of false.

Pseudogillisia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Gillisia*, An existing genus; *Pseudogillisia*: A genus related to but distinct from the existing genus Gillisia of false.

Pseudogilvibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Gilvibacter*, An existing genus; *Pseudogilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of false.

Pseudogilvimarinus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Gilvimarinus*, An existing genus; *Pseudogilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of false.

Pseudogimesia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Gimesia*, An existing genus; *Pseudogimesia*: A genus related to but distinct from the existing genus Gimesia of false.

Pseudoglaciecola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Glaciecola*, An existing genus; *Pseudoglaciecola*: A genus related to but distinct from the existing genus Glaciecola of false.

Pseudoglaciibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Glaciibacter*, An existing genus; *Pseudoglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of false.

Pseudoglaciihabitans

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Glaciihabitans*, An existing genus; *Pseudoglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of false.

Pseudoglaciimonas

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Glaciimonas*, An existing genus; *Pseudoglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of false.

Pseudoglaesserella

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. dim. n. *Glaesserella*, An existing genus; *Pseudoglaesserella*: A genus related to but distinct from the existing genus Glaesserella of false.

Pseudogleimia

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Gleimia*, An existing genus; *Pseudogleimia*: A genus related to but distinct from the existing genus Gleimia of false.

Pseudoglobicatella

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. dim. n. *Globicatella*, An existing genus; *Pseudoglobicatella*: A genus related to but distinct from the existing genus Globicatella of false.

Pseudogloeobacter

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Gloeobacter*, An existing genus; *Pseudogloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of false.

Pseudogloeomargarita

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Gloeomargarita*, An existing genus; *Pseudogloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of false.

Pseudoglucerabacter

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Glucerabacter*, An existing genus; *Pseudoglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of false.

Pseudogluconacetobacter

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Gluconacetobacter*, An existing genus; *Pseudogluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of false.

Pseudogluconobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Gluconobacter*, An existing genus; *Pseudogluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of false.

Pseudoglutamicibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Glutamicibacter*, An existing genus; *Pseudoglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of false.

Pseudoglycocaulis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Glycocaulis*, An existing genus; *Pseudoglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of false.

Pseudoglycomyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Glycomyces*, An existing genus; *Pseudoglycomyces*: A genus related to but distinct from the existing genus Glycomyces of false.

Pseudogodleya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Godleya*, An existing genus; *Pseudogodleya*: A genus related to but distinct from the existing genus Godleya of false.

Pseudogomontiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Gomontiella*, An existing genus; *Pseudogomontiella*: A genus related to but distinct from the existing genus Gomontiella of false.

Pseudogoodfellowia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Goodfellowia*, An existing genus; *Pseudogoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of false.

Pseudogoodfellowiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Pseudogoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of false.

Pseudogordona

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Gordona*, An existing genus; *Pseudogordona*: A genus related to but distinct from the existing genus Gordona of false.

Pseudogordonia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Gordonia*, An existing genus; *Pseudogordonia*: A genus related to but distinct from the existing genus Gordonia of false.

Pseudogordonibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Gordonibacter*, An existing genus; *Pseudogordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of false.

Pseudogorillibacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Gorillibacterium*, An existing genus; *Pseudogorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of false.

Pseudogottschalkia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Gottschalkia*, An existing genus; *Pseudogottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of false.

Pseudogracilibacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Gracilibacillus*, An existing genus; *Pseudogracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of false.

Pseudogracilibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Gracilibacter*, An existing genus; *Pseudogracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of false.

Pseudogracilimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Gracilimonas*, An existing genus; *Pseudogracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of false.

Pseudograhamella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Grahamella*, An existing genus; *Pseudograhamella*: A genus related to but distinct from the existing genus Grahamella of false.

Pseudogramella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Gramella*, An existing genus; *Pseudogramella*: A genus related to but distinct from the existing genus Gramella of false.

Pseudogranulibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Granulibacter*, An existing genus; *Pseudogranulibacter*: A genus related to but distinct from the existing genus Granulibacter of false.

Pseudogranulicella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Granulicella*, An existing genus; *Pseudogranulicella*: A genus related to but distinct from the existing genus Granulicella of false.

Pseudogranulicoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Granulicoccus*, An existing genus; *Pseudogranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of false.

Pseudogranulosicoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Granulosicoccus*, An existing genus; *Pseudogranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of false.

Pseudogrimontia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Grimontia*, An existing genus; *Pseudogrimontia*: A genus related to but distinct from the existing genus Grimontia of false.

Pseudogryllotalpicola

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Gryllotalpicola*, An existing genus; *Pseudogryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of false.

Pseudogudongella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Gudongella*, An existing genus; *Pseudogudongella*: A genus related to but distinct from the existing genus Gudongella of false.

Pseudoguggenheimella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Guggenheimella*, An existing genus; *Pseudoguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of false.

Pseudogulbenkiania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Gulbenkiania*, An existing genus; *Pseudogulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of false.

Pseudogulosibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Gulosibacter*, An existing genus; *Pseudogulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of false.

Pseudoguyparkeria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Guyparkeria*, An existing genus; *Pseudoguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of false.

Pseudogynuella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Gynuella*, An existing genus; *Pseudogynuella*: A genus related to but distinct from the existing genus Gynuella of false.

Pseudogynurincola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Gynurincola*, An existing genus; *Pseudogynurincola*: A genus related to but distinct from the existing genus Gynurincola of false.

Pseudohaematomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Haematomicrobium*, An existing genus; *Pseudohaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of false.

Pseudohaemobartonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Haemobartonella*, An existing genus; *Pseudohaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of false.

Pseudohaemophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Haemophilus*, An existing genus; *Pseudohaemophilus*: A genus related to but distinct from the existing genus Haemophilus of false.

Pseudohahella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Hahella*, An existing genus; *Pseudohahella*: A genus related to but distinct from the existing genus Hahella of false.

Pseudohahyoungchilella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Pseudohahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of false.

Pseudohaladaptatus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Haladaptatus*, An existing genus; *Pseudohaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of false.

Pseudohalalkaliarchaeum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Pseudohalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of false.

Pseudohalalkalibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halalkalibacillus*, An existing genus; *Pseudohalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of false.

Pseudohalalkalicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halalkalicoccus*, An existing genus; *Pseudohalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of false.

Pseudohalanaeroarchaeum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Pseudohalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of false.

Pseudohalanaerobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halanaerobacter*, An existing genus; *Pseudohalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of false.

Pseudohalanaerobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halanaerobium*, An existing genus; *Pseudohalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of false.

Pseudohalanaerocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Halanaerocella*, An existing genus; *Pseudohalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of false.

Pseudohalapricum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halapricum*, An existing genus; *Pseudohalapricum*: A genus related to but distinct from the existing genus Halapricum of false.

Pseudohalarchaeum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halarchaeum*, An existing genus; *Pseudohalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of false.

Pseudohalarsenatibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halarsenatibacter*, An existing genus; *Pseudohalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of false.

Pseudohalegenticoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halegenticoccus*, An existing genus; *Pseudohalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of false.

Pseudohaliangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Haliangium*, An existing genus; *Pseudohaliangium*: A genus related to but distinct from the existing genus Haliangium of false.

Pseudohaliea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Haliea*, An existing genus; *Pseudohaliea*: A genus related to but distinct from the existing genus Haliea of false.

Pseudohalioglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halioglobus*, An existing genus; *Pseudohalioglobus*: A genus related to but distinct from the existing genus Halioglobus of false.

Pseudohalioxenophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halioxenophilus*, An existing genus; *Pseudohalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of false.

Pseudohaliscomenobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Haliscomenobacter*, An existing genus; *Pseudohaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of false.

Pseudohallella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Hallella*, An existing genus; *Pseudohallella*: A genus related to but distinct from the existing genus Hallella of false.

Pseudohaloactinobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Haloactinobacterium*, An existing genus; *Pseudohaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of false.

Pseudohaloactinomyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Haloactinomyces*, An existing genus; *Pseudohaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of false.

Pseudohaloactinopolyspora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Haloactinopolyspora*, An existing genus; *Pseudohaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of false.

Pseudohaloactinospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Haloactinospora*, An existing genus; *Pseudohaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of false.

Pseudohaloarchaeobius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Haloarchaeobius*, An existing genus; *Pseudohaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of false.

Pseudohaloarcula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Haloarcula*, An existing genus; *Pseudohaloarcula*: A genus related to but distinct from the existing genus Haloarcula of false.

Pseudohalobacteriovorax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halobacteriovorax*, An existing genus; *Pseudohalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of false.

Pseudohalobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halobacterium*, An existing genus; *Pseudohalobacterium*: A genus related to but distinct from the existing genus Halobacterium of false.

Pseudohalobacteroides

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halobacteroides*, An existing genus; *Pseudohalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of false.

Pseudohalobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halobaculum*, An existing genus; *Pseudohalobaculum*: A genus related to but distinct from the existing genus Halobaculum of false.

Pseudohalobellus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Halobellus*, An existing genus; *Pseudohalobellus*: A genus related to but distinct from the existing genus Halobellus of false.

Pseudohalobiforma

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Halobiforma*, An existing genus; *Pseudohalobiforma*: A genus related to but distinct from the existing genus Halobiforma of false.

Pseudohalobium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Halobium*, An existing genus; *Pseudohalobium*: A genus related to but distinct from the existing genus Halobium of false.

Pseudohalocalculus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Halocalculus*, An existing genus; *Pseudohalocalculus*: A genus related to but distinct from the existing genus Halocalculus of false.

Pseudohalocella

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Halocella*, An existing genus; *Pseudohalocella*: A genus related to but distinct from the existing genus Halocella of false.

Pseudohalochromatium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Halochromatium*, An existing genus; *Pseudohalochromatium*: A genus related to but distinct from the existing genus Halochromatium of false.

Pseudohalococcoides

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Halococcoides*, An existing genus; *Pseudohalococcoides*: A genus related to but distinct from the existing genus Halococcoides of false.

Pseudohalococcus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Halococcus*, An existing genus; *Pseudohalococcus*: A genus related to but distinct from the existing genus Halococcus of false.

Pseudohalocynthiibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Halocynthiibacter*, An existing genus; *Pseudohalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of false.

Pseudohalodesulfovibrio

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Halodesulfovibrio*, An existing genus; *Pseudohalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of false.

Pseudohalodesulfurarchaeum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Pseudohalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of false.

Pseudohalodurantibacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Halodurantibacterium*, An existing genus; *Pseudohalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of false.

Pseudohaloechinothrix

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Haloechinothrix*, An existing genus; *Pseudohaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of false.

Pseudohaloferax

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Haloferax*, An existing genus; *Pseudohaloferax*: A genus related to but distinct from the existing genus Haloferax of false.

Pseudohaloferula

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Haloferula*, An existing genus; *Pseudohaloferula*: A genus related to but distinct from the existing genus Haloferula of false.

Pseudohalofilum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Halofilum*, An existing genus; *Pseudohalofilum*: A genus related to but distinct from the existing genus Halofilum of false.

Pseudohaloflavibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Haloflavibacter*, An existing genus; *Pseudohaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of false.

Pseudohalogeometricum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Halogeometricum*, An existing genus; *Pseudohalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of false.

Pseudohaloglycomyces

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Haloglycomyces*, An existing genus; *Pseudohaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of false.

Pseudohalogranum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Halogranum*, An existing genus; *Pseudohalogranum*: A genus related to but distinct from the existing genus Halogranum of false.

Pseudohalohasta

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Halohasta*, An existing genus; *Pseudohalohasta*: A genus related to but distinct from the existing genus Halohasta of false.

Pseudohaloimpatiens

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Haloimpatiens*, An existing genus; *Pseudohaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of false.

Pseudohaloincola

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Haloincola*, An existing genus; *Pseudohaloincola*: A genus related to but distinct from the existing genus Haloincola of false.

Pseudohalolactibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Halolactibacillus*, An existing genus; *Pseudohalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of false.

Pseudohalolamina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Halolamina*, An existing genus; *Pseudohalolamina*: A genus related to but distinct from the existing genus Halolamina of false.

Pseudohaloleptolyngbya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Haloleptolyngbya*, An existing genus; *Pseudohaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of false.

Pseudohalomarina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Halomarina*, An existing genus; *Pseudohalomarina*: A genus related to but distinct from the existing genus Halomarina of false.

Pseudohalomethanococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halomethanococcus*, An existing genus; *Pseudohalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of false.

Pseudohalomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halomicrobium*, An existing genus; *Pseudohalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of false.

Pseudohalomicrococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halomicrococcus*, An existing genus; *Pseudohalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of false.

Pseudohalomicronema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halomicronema*, An existing genus; *Pseudohalomicronema*: A genus related to but distinct from the existing genus Halomicronema of false.

Pseudohalomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Halomonas*, An existing genus; *Pseudohalomonas*: A genus related to but distinct from the existing genus Halomonas of false.

Pseudohalonatronum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Halonatronum*, An existing genus; *Pseudohalonatronum*: A genus related to but distinct from the existing genus Halonatronum of false.

Pseudohalonotius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halonotius*, An existing genus; *Pseudohalonotius*: A genus related to but distinct from the existing genus Halonotius of false.

Pseudohaloparvum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Haloparvum*, An existing genus; *Pseudohaloparvum*: A genus related to but distinct from the existing genus Haloparvum of false.

Pseudohalopelagius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halopelagius*, An existing genus; *Pseudohalopelagius*: A genus related to but distinct from the existing genus Halopelagius of false.

Pseudohalopenitus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halopenitus*, An existing genus; *Pseudohalopenitus*: A genus related to but distinct from the existing genus Halopenitus of false.

Pseudohalopeptonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Halopeptonella*, An existing genus; *Pseudohalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of false.

Pseudohalopiger

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halopiger*, An existing genus; *Pseudohalopiger*: A genus related to but distinct from the existing genus Halopiger of false.

Pseudohaloplanus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Haloplanus*, An existing genus; *Pseudohaloplanus*: A genus related to but distinct from the existing genus Haloplanus of false.

Pseudohaloplasma

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Haloplasma*, An existing genus; *Pseudohaloplasma*: A genus related to but distinct from the existing genus Haloplasma of false.

Pseudohalopolyspora

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Halopolyspora*, An existing genus; *Pseudohalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of false.

Pseudohaloprofundus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Haloprofundus*, An existing genus; *Pseudohaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of false.

Pseudohaloquadratum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Haloquadratum*, An existing genus; *Pseudohaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of false.

Pseudohalorhodospira

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Halorhodospira*, An existing genus; *Pseudohalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of false.

Pseudohalorientalis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Halorientalis*, An existing genus; *Pseudohalorientalis*: A genus related to but distinct from the existing genus Halorientalis of false.

Pseudohalorubellus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Halorubellus*, An existing genus; *Pseudohalorubellus*: A genus related to but distinct from the existing genus Halorubellus of false.

Pseudohalorubrobacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Halorubrobacterium*, An existing genus; *Pseudohalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of false.

Pseudohalorubrum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Halorubrum*, An existing genus; *Pseudohalorubrum*: A genus related to but distinct from the existing genus Halorubrum of false.

Pseudohalorussus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Halorussus*, An existing genus; *Pseudohalorussus*: A genus related to but distinct from the existing genus Halorussus of false.

Pseudohalosarcina

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Halosarcina*, An existing genus; *Pseudohalosarcina*: A genus related to but distinct from the existing genus Halosarcina of false.

Pseudohalosiccatus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Halosiccatus*, An existing genus; *Pseudohalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of false.

Pseudohalosimplex

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Halosimplex*, An existing genus; *Pseudohalosimplex*: A genus related to but distinct from the existing genus Halosimplex of false.

Pseudohalospina

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Halospina*, An existing genus; *Pseudohalospina*: A genus related to but distinct from the existing genus Halospina of false.

Pseudohalospirulina

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Halospirulina*, An existing genus; *Pseudohalospirulina*: A genus related to but distinct from the existing genus Halospirulina of false.

Pseudohalostagnicola

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Halostagnicola*, An existing genus; *Pseudohalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of false.

Pseudohalotalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Halotalea*, An existing genus; *Pseudohalotalea*: A genus related to but distinct from the existing genus Halotalea of false.

Pseudohaloterrigena

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Haloterrigena*, An existing genus; *Pseudohaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of false.

Pseudohalothermothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Halothermothrix*, An existing genus; *Pseudohalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of false.

Pseudohalothiobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halothiobacillus*, An existing genus; *Pseudohalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of false.

Pseudohalotia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Halotia*, An existing genus; *Pseudohalotia*: A genus related to but distinct from the existing genus Halotia of false.

Pseudohalovarius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halovarius*, An existing genus; *Pseudohalovarius*: A genus related to but distinct from the existing genus Halovarius of false.

Pseudohalovenus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Halovenus*, An existing genus; *Pseudohalovenus*: A genus related to but distinct from the existing genus Halovenus of false.

Pseudohalovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Halovibrio*, An existing genus; *Pseudohalovibrio*: A genus related to but distinct from the existing genus Halovibrio of false.

Pseudohalovivax

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Halovivax*, An existing genus; *Pseudohalovivax*: A genus related to but distinct from the existing genus Halovivax of false.

Pseudohalovulum

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Halovulum*, An existing genus; *Pseudohalovulum*: A genus related to but distinct from the existing genus Halovulum of false.

Pseudohalpernia

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Halpernia*, An existing genus; *Pseudohalpernia*: A genus related to but distinct from the existing genus Halpernia of false.

Pseudohamadaea

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Hamadaea*, An existing genus; *Pseudohamadaea*: A genus related to but distinct from the existing genus Hamadaea of false.

Pseudohankyongella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Hankyongella*, An existing genus; *Pseudohankyongella*: A genus related to but distinct from the existing genus Hankyongella of false.

Pseudohansschlegelia

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Hansschlegelia*, An existing genus; *Pseudohansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of false.

Pseudohanstruepera

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Hanstruepera*, An existing genus; *Pseudohanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of false.

Pseudohaoranjiania

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Haoranjiania*, An existing genus; *Pseudohaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of false.

Pseudohaploangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Haploangium*, An existing genus; *Pseudohaploangium*: A genus related to but distinct from the existing genus Haploangium of false.

Pseudoharryflintia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Harryflintia*, An existing genus; *Pseudoharryflintia*: A genus related to but distinct from the existing genus Harryflintia of false.

Pseudohartmannibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Hartmannibacter*, An existing genus; *Pseudohartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of false.

Pseudohasllibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Hasllibacter*, An existing genus; *Pseudohasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of false.

Pseudohathewaya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hathewaya*, An existing genus; *Pseudohathewaya*: A genus related to but distinct from the existing genus Hathewaya of false.

Pseudohazenella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Hazenella*, An existing genus; *Pseudohazenella*: A genus related to but distinct from the existing genus Hazenella of false.

Pseudohelcococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Helcococcus*, An existing genus; *Pseudohelcococcus*: A genus related to but distinct from the existing genus Helcococcus of false.

Pseudohelicobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Helicobacter*, An existing genus; *Pseudohelicobacter*: A genus related to but distinct from the existing genus Helicobacter of false.

Pseudoheliimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Heliimonas*, An existing genus; *Pseudoheliimonas*: A genus related to but distinct from the existing genus Heliimonas of false.

Pseudoheliobacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Heliobacterium*, An existing genus; *Pseudoheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of false.

Pseudoheliophilum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Heliophilum*, An existing genus; *Pseudoheliophilum*: A genus related to but distinct from the existing genus Heliophilum of false.

Pseudoheliorestis

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Heliorestis*, An existing genus; *Pseudoheliorestis*: A genus related to but distinct from the existing genus Heliorestis of false.

Pseudohellea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Hellea*, An existing genus; *Pseudohellea*: A genus related to but distinct from the existing genus Hellea of false.

Pseudohenriciella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Henriciella*, An existing genus; *Pseudohenriciella*: A genus related to but distinct from the existing genus Henriciella of false.

Pseudoherbaspirillum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Pseudoherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of false.

Pseudoherbiconiux

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Herbiconiux*, An existing genus; *Pseudoherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of false.

Pseudoherbidospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Herbidospora*, An existing genus; *Pseudoherbidospora*: A genus related to but distinct from the existing genus Herbidospora of false.

Pseudoherbihabitans

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Herbihabitans*, An existing genus; *Pseudoherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of false.

Pseudoherbinix

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Herbinix*, An existing genus; *Pseudoherbinix*: A genus related to but distinct from the existing genus Herbinix of false.

Pseudoherbivorax

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Herbivorax*, An existing genus; *Pseudoherbivorax*: A genus related to but distinct from the existing genus Herbivorax of false.

Pseudoherminiimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Herminiimonas*, An existing genus; *Pseudoherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of false.

Pseudoherpetosiphon

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Herpetosiphon*, An existing genus; *Pseudoherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of false.

Pseudohespellia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Hespellia*, An existing genus; *Pseudohespellia*: A genus related to but distinct from the existing genus Hespellia of false.

Pseudoheteroscytonema

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Heteroscytonema*, An existing genus; *Pseudoheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of false.

Pseudohippea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Hippea*, An existing genus; *Pseudohippea*: A genus related to but distinct from the existing genus Hippea of false.

Pseudohirschia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Hirschia*, An existing genus; *Pseudohirschia*: A genus related to but distinct from the existing genus Hirschia of false.

Pseudohistidinibacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Histidinibacterium*, An existing genus; *Pseudohistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of false.

Pseudohistophilus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Histophilus*, An existing genus; *Pseudohistophilus*: A genus related to but distinct from the existing genus Histophilus of false.

Pseudoholdemanella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Holdemanella*, An existing genus; *Pseudoholdemanella*: A genus related to but distinct from the existing genus Holdemanella of false.

Pseudoholdemania

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Holdemania*, An existing genus; *Pseudoholdemania*: A genus related to but distinct from the existing genus Holdemania of false.

Pseudohollandina

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Hollandina*, An existing genus; *Pseudohollandina*: A genus related to but distinct from the existing genus Hollandina of false.

Pseudoholophaga

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Holophaga*, An existing genus; *Pseudoholophaga*: A genus related to but distinct from the existing genus Holophaga of false.

Pseudoholospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Holospora*, An existing genus; *Pseudoholospora*: A genus related to but distinct from the existing genus Holospora of false.

Pseudoholzapfelia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Holzapfelia*, An existing genus; *Pseudoholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of false.

Pseudohomoserinibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Homoserinibacter*, An existing genus; *Pseudohomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of false.

Pseudohomoserinimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Homoserinimonas*, An existing genus; *Pseudohomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of false.

Pseudohongia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hongia*, An existing genus; *Pseudohongia*: A genus related to but distinct from the existing genus Hongia of false.

Pseudohongiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Hongiella*, An existing genus; *Pseudohongiella*: A genus related to but distinct from the existing genus Hongiella of false.

Pseudohoppeia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hoppeia*, An existing genus; *Pseudohoppeia*: A genus related to but distinct from the existing genus Hoppeia of false.

Pseudohormathonema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Hormathonema*, An existing genus; *Pseudohormathonema*: A genus related to but distinct from the existing genus Hormathonema of false.

Pseudohormoscilla

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hormoscilla*, An existing genus; *Pseudohormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of false.

Pseudohowardella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Howardella*, An existing genus; *Pseudohowardella*: A genus related to but distinct from the existing genus Howardella of false.

Pseudohoyosella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Hoyosella*, An existing genus; *Pseudohoyosella*: A genus related to but distinct from the existing genus Hoyosella of false.

Pseudohuaishuia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Huaishuia*, An existing genus; *Pseudohuaishuia*: A genus related to but distinct from the existing genus Huaishuia of false.

Pseudohuakuichenia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Huakuichenia*, An existing genus; *Pseudohuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of false.

Pseudohuanghella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Huanghella*, An existing genus; *Pseudohuanghella*: A genus related to but distinct from the existing genus Huanghella of false.

Pseudohugenholtzia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hugenholtzia*, An existing genus; *Pseudohugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of false.

Pseudohugonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Hugonella*, An existing genus; *Pseudohugonella*: A genus related to but distinct from the existing genus Hugonella of false.

Pseudohumibacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Humibacillus*, An existing genus; *Pseudohumibacillus*: A genus related to but distinct from the existing genus Humibacillus of false.

Pseudohumibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Humibacter*, An existing genus; *Pseudohumibacter*: A genus related to but distinct from the existing genus Humibacter of false.

Pseudohumicoccus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Humicoccus*, An existing genus; *Pseudohumicoccus*: A genus related to but distinct from the existing genus Humicoccus of false.

Pseudohungateiclostridium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Pseudohungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of false.

Pseudohungatella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Hungatella*, An existing genus; *Pseudohungatella*: A genus related to but distinct from the existing genus Hungatella of false.

Pseudohwangdonia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Hwangdonia*, An existing genus; *Pseudohwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of false.

Pseudohwanghaeella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Pseudohwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of false.

Pseudohwanghaeicola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Hwanghaeicola*, An existing genus; *Pseudohwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of false.

Pseudohyalangium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Hyalangium*, An existing genus; *Pseudohyalangium*: A genus related to but distinct from the existing genus Hyalangium of false.

Pseudohydrobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Hydrobacter*, An existing genus; *Pseudohydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of false.

Pseudohydrocarboniclastica

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Pseudohydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of false.

Pseudohydrocarboniphaga

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Pseudohydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of false.

Pseudohydrogenibacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Hydrogenibacillus*, An existing genus; *Pseudohydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of false.

Pseudohydrogeniiclostridium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Pseudohydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of false.

Pseudohydrogenimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Hydrogenimonas*, An existing genus; *Pseudohydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of false.

Pseudohydrogenispora

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Hydrogenispora*, An existing genus; *Pseudohydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of false.

Pseudohydrogenivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hydrogenivirga*, An existing genus; *Pseudohydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of false.

Pseudohydrogenoanaerobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Pseudohydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of false.

Pseudohydrogenobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Hydrogenobacter*, An existing genus; *Pseudohydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of false.

Pseudohydrogenophaga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hydrogenophaga*, An existing genus; *Pseudohydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of false.

Pseudohydrogenophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Hydrogenophilus*, An existing genus; *Pseudohydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of false.

Pseudohydrogenovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Hydrogenovibrio*, An existing genus; *Pseudohydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of false.

Pseudohydromonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hydromonas*, An existing genus; *Pseudohydromonas*: A genus related to but distinct from the existing genus Hydromonas of false.

Pseudohydrotalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Hydrotalea*, An existing genus; *Pseudohydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of false.

Pseudohylemonella

Gr. masc. adjective *ïĹÎţïĚÎŧĺőïĆ*, false; L. fem. dim. n. *Hylemonella*, An existing genus; *Pseudohylemonella*: A genus related to but distinct from the existing genus Hylemonella of false.

Pseudohymenobacter

Gr. masc. adjective *ïĹÎţïĚÎŧĺőïĆ*, false; L. masc. n. *Hymenobacter*, An existing genus; *Pseudohymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of false.

Pseudohypericibacter

Gr. masc. adjective *ïĹÎţïĚÎŧĺőïĆ*, false; L. masc. n. *Hypericibacter*, An existing genus; *Pseudohypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of false.

Pseudohyperthermus

Gr. masc. adjective *ïĹÎţïĚÎŧĺőïĆ*, false; L. masc. n. *Hyperthermus*, An existing genus; *Pseudohyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of false.

Pseudohyphobacterium

Gr. masc. adjective *ïĹÎţïĚÎŧĺőïĆ*, false; L. neut. n. *Hyphobacterium*, An existing genus; *Pseudohyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of false.

Pseudohyphococcus

Gr. masc. adjective *ïĹÎţïĚÎŧĺőïĆ*, false; L. masc. n. *Hyphococcus*, An existing genus; *Pseudohyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of false.

Pseudohyphomicrobium

Gr. masc. adjective *ïĹÎţïĚÎŧĺőïĆ*, false; L. neut. n. *Hyphomicrobium*, An existing genus; *Pseudohyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of false.

Pseudohyphomonas

Gr. masc. adjective *ïĹÎţïĚÎŧĺőïĆ*, false; L. fem. n. *Hyphomonas*, An existing genus; *Pseudohyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of false.

Pseudohypnocyclicus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Hypnocyclicus*, An existing genus; *Pseudohypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of false.

Pseudohyunsoonleella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Pseudohyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of false.

Pseudoiamia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Iamia*, An existing genus; *Pseudoiamia*: A genus related to but distinct from the existing genus Iamia of false.

Pseudoichthyobacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Ichthyobacterium*, An existing genus; *Pseudoichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of false.

Pseudoideonella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Ideonella*, An existing genus; *Pseudoideonella*: A genus related to but distinct from the existing genus Ideonella of false.

Pseudoidiomarina

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Idiomarina*, An existing genus; *Pseudoidiomarina*: A genus related to but distinct from the existing genus Idiomarina of false.

Pseudoignatzschineria

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Ignatzschineria*, An existing genus; *Pseudoignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of false.

Pseudoignavigranum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Ignavigranum*, An existing genus; *Pseudoignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of false.

Pseudoignicoccus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Ignicoccus*, An existing genus; *Pseudoignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of false.

Pseudoignisphaera

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Ignisphaera*, An existing genus; *Pseudoignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of false.

Pseudoileibacterium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Ileibacterium*, An existing genus; *Pseudoileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of false.

Pseudoilumatobacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Ilumatobacter*, An existing genus; *Pseudoilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of false.

Pseudoimhoffiella

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. dim. n. *Imhoffiella*, An existing genus; *Pseudoimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of false.

Pseudoimmundisolibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Immundisolibacter*, An existing genus; *Pseudoimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of false.

Pseudoimperialibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Imperialibacter*, An existing genus; *Pseudoimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of false.

Pseudoimtechella

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. dim. n. *Imtechella*, An existing genus; *Pseudoimtechella*: A genus related to but distinct from the existing genus Imtechella of false.

Pseudoindibacter

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Indibacter*, An existing genus; *Pseudoindibacter*: A genus related to but distinct from the existing genus Indibacter of false.

Pseudoindiicoccus

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Indiicoccus*, An existing genus; *Pseudoindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of false.

Pseudoindioceanicola

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Indioceanicola*, An existing genus; *Pseudoindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of false.

Pseudoinediibacterium

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. neut. n. *Inediibacterium*, An existing genus; *Pseudoinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of false.

Pseudoinhella

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. dim. n. *Inhella*, An existing genus; *Pseudoinhella*: A genus related to but distinct from the existing genus Inhella of false.

Pseudoiningainema

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. neut. n. *Iningainema*, An existing genus; *Pseudoiningainema*: A genus related to but distinct from the existing genus Iningainema of false.

Pseudoinmirania

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Inmirania*, An existing genus; *Pseudoinmirania*: A genus related to but distinct from the existing genus Inmirania of false.

Pseudoinnacoccus

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Innacoccus*, An existing genus; *Pseudoinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of false.

Pseudoinsolitispirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Pseudoinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of false.

Pseudointestinibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Intestinibacter*, An existing genus; *Pseudointestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of false.

Pseudointestinibaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Intestinibaculum*, An existing genus; *Pseudointestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of false.

Pseudointestinimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Intestinimonas*, An existing genus; *Pseudointestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of false.

Pseudointestinirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Intestinirhabdus*, An existing genus; *Pseudointestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of false.

Pseudointrasporangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Intrasporangium*, An existing genus; *Pseudointrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of false.

Pseudoiodidimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Iodidimonas*, An existing genus; *Pseudoiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of false.

Pseudoiodobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Iodobacter*, An existing genus; *Pseudoiodobacter*: A genus related to but distinct from the existing genus Iodobacter of false.

Pseudoirregularibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Irregularibacter*, An existing genus; *Pseudoirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of false.

Pseudoisachenkonia

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Isachenkonia*, An existing genus; *Pseudoisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of false.

Pseudoisobaculum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Isobaculum*, An existing genus; *Pseudoisobaculum*: A genus related to but distinct from the existing genus Isobaculum of false.

Pseudoisochromatium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Isochromatium*, An existing genus; *Pseudoisochromatium*: A genus related to but distinct from the existing genus Isochromatium of false.

Pseudoisoptericola

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Isoptericola*, An existing genus; *Pseudoisoptericola*: A genus related to but distinct from the existing genus Isoptericola of false.

Pseudoisosphaera

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Isosphaera*, An existing genus; *Pseudoisosphaera*: A genus related to but distinct from the existing genus Isosphaera of false.

Pseudoizhakiella

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. dim. n. *Izhakiella*, An existing genus; *Pseudoizhakiella*: A genus related to but distinct from the existing genus Izhakiella of false.

Pseudojacksonvillea

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Jacksonvillea*, An existing genus; *Pseudojacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of false.

Pseudojahnella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Jahnella*, An existing genus; *Pseudojahnella*: A genus related to but distinct from the existing genus Jahnella of false.

Pseudojanibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Janibacter*, An existing genus; *Pseudojanibacter*: A genus related to but distinct from the existing genus Janibacter of false.

Pseudojanthinobacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Janthinobacterium*, An existing genus; *Pseudojanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of false.

Pseudojatrophihabitans

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Jatrophihabitans*, An existing genus; *Pseudojatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of false.

Pseudojejubacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Jejubacter*, An existing genus; *Pseudojejubacter*: A genus related to but distinct from the existing genus Jejubacter of false.

Pseudojejudonia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Jejudonia*, An existing genus; *Pseudojejudonia*: A genus related to but distinct from the existing genus Jejudonia of false.

Pseudojejuia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Jejuia*, An existing genus; *Pseudojejuia*: A genus related to but distinct from the existing genus Jejuia of false.

Pseudojeongeupia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Jeongeupia*, An existing genus; *Pseudojeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of false.

Pseudojeotgalibaca

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Jeotgalibaca*, An existing genus; *Pseudojeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of false.

Pseudojeotgalibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Jeotgalibacillus*, An existing genus; *Pseudojeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of false.

Pseudojeotgalicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Jeotgalicoccus*, An existing genus; *Pseudojeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of false.

Pseudojhaorihella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Jhaorihella*, An existing genus; *Pseudojhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of false.

Pseudojiangella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Jiangella*, An existing genus; *Pseudojiangella*: A genus related to but distinct from the existing genus Jiangella of false.

Pseudojiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Jiella*, An existing genus; *Pseudojiella*: A genus related to but distinct from the existing genus Jiella of false.

Pseudojilinibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Jilinibacillus*, An existing genus; *Pseudojilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of false.

Pseudojindonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Jindonia*, An existing genus; *Pseudojindonia*: A genus related to but distinct from the existing genus Jindonia of false.

Pseudojishengella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Jishengella*, An existing genus; *Pseudojishengella*: A genus related to but distinct from the existing genus Jishengella of false.

Pseudojiulongibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Jiulongibacter*, An existing genus; *Pseudojiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of false.

Pseudojohnsonella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Johnsonella*, An existing genus; *Pseudojohnsonella*: A genus related to but distinct from the existing genus Johnsonella of false.

Pseudojonesia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Jonesia*, An existing genus; *Pseudojonesia*: A genus related to but distinct from the existing genus Jonesia of false.

Pseudojongsikchunia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Jongsikchunia*, An existing genus; *Pseudojongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of false.

Pseudojonquetella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Jonquetella*, An existing genus; *Pseudojonquetella*: A genus related to but distinct from the existing genus Jonquetella of false.

Pseudojoostella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Joostella*, An existing genus; *Pseudojoostella*: A genus related to but distinct from the existing genus Joostella of false.

Pseudokaiparowitsia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Kaiparowitsia*, An existing genus; *Pseudokaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of false.

Pseudokaistella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Kaistella*, An existing genus; *Pseudokaistella*: A genus related to but distinct from the existing genus Kaistella of false.

Pseudokaistia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kaistia*, An existing genus; *Pseudokaistia*: A genus related to but distinct from the existing genus Kaistia of false.

Pseudokalamiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Kalamiella*, An existing genus; *Pseudokalamiella*: A genus related to but distinct from the existing genus Kalamiella of false.

Pseudokallipyga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kallipyga*, An existing genus; *Pseudokallipyga*: A genus related to but distinct from the existing genus Kallipyga of false.

Pseudokallotenue

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Kallotenue*, An existing genus; *Pseudokallotenue*: A genus related to but distinct from the existing genus Kallotenue of false.

Pseudokandeliimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Kandeliimicrobium*, An existing genus; *Pseudokandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of false.

Pseudokandleria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kandleria*, An existing genus; *Pseudokandleria*: A genus related to but distinct from the existing genus Kandleria of false.

Pseudokangiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Kangiella*, An existing genus; *Pseudokangiella*: A genus related to but distinct from the existing genus Kangiella of false.

Pseudokastovskya

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Kastovskya*, An existing genus; *Pseudokastovskya*: A genus related to but distinct from the existing genus Kastovskya of false.

Pseudokeratinibaculum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Keratinibaculum*, An existing genus; *Pseudokeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of false.

Pseudokerstersia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Kerstersia*, An existing genus; *Pseudokerstersia*: A genus related to but distinct from the existing genus Kerstersia of false.

Pseudoketobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Ketobacter*, An existing genus; *Pseudoketobacter*: A genus related to but distinct from the existing genus Ketobacter of false.

Pseudoketogulonicigenium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Ketogulonicigenium*, An existing genus; *Pseudoketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of false.

Pseudokibdelosporangium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Kibdelosporangium*, An existing genus; *Pseudokibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of false.

Pseudokiloniella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Kiloniella*, An existing genus; *Pseudokiloniella*: A genus related to but distinct from the existing genus Kiloniella of false.

Pseudokineobactrum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Kineobactrum*, An existing genus; *Pseudokineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of false.

Pseudokineococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Kineococcus*, An existing genus; *Pseudokineococcus*: A genus related to but distinct from the existing genus Kineococcus of false.

Pseudokineosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kineosphaera*, An existing genus; *Pseudokineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of false.

Pseudokineosporia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kineosporia*, An existing genus; *Pseudokineosporia*: A genus related to but distinct from the existing genus Kineosporia of false.

Pseudokineothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kineothrix*, An existing genus; *Pseudokineothrix*: A genus related to but distinct from the existing genus Kineothrix of false.

Pseudokingella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Kingella*, An existing genus; *Pseudokingella*: A genus related to but distinct from the existing genus Kingella of false.

Pseudokinneretia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kinneretia*, An existing genus; *Pseudokinneretia*: A genus related to but distinct from the existing genus Kinneretia of false.

Pseudokiritimatiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Pseudokiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of false.

Pseudokistimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kistimonas*, An existing genus; *Pseudokistimonas*: A genus related to but distinct from the existing genus Kistimonas of false.

Pseudokitasatoa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kitasatoa*, An existing genus; *Pseudokitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of false.

Pseudokitasatospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kitasatospora*, An existing genus; *Pseudokitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of false.

Pseudoklebsiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Klebsiella*, An existing genus; *Pseudoklebsiella*: A genus related to but distinct from the existing genus Klebsiella of false.

Pseudoklenkia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Klenkia*, An existing genus; *Pseudoklenkia*: A genus related to but distinct from the existing genus Klenkia of false.

Pseudoklisinema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Klisinema*, An existing genus; *Pseudoklisinema*: A genus related to but distinct from the existing genus Klisinema of false.

Pseudoklugiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Klugiella*, An existing genus; *Pseudoklugiella*: A genus related to but distinct from the existing genus Klugiella of false.

Pseudokluyvera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kluyvera*, An existing genus; *Pseudokluyvera*: A genus related to but distinct from the existing genus Kluyvera of false.

Pseudokocuria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kocuria*, An existing genus; *Pseudokocuria*: A genus related to but distinct from the existing genus Kocuria of false.

Pseudokofleria

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Kofleria*, An existing genus; *Pseudokofleria*: A genus related to but distinct from the existing genus Kofleria of false.

Pseudokoinonema

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Koinonema*, An existing genus; *Pseudokoinonema*: A genus related to but distinct from the existing genus Koinonema of false.

Pseudokomagatabacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Komagatabacter*, An existing genus; *Pseudokomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of false.

Pseudokomagataeibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Komagataeibacter*, An existing genus; *Pseudokomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of false.

Pseudokomarekiella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Komarekiella*, An existing genus; *Pseudokomarekiella*: A genus related to but distinct from the existing genus Komarekiella of false.

Pseudokomarkovaea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Komarkovaea*, An existing genus; *Pseudokomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of false.

Pseudokordia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Kordia*, An existing genus; *Pseudokordia*: A genus related to but distinct from the existing genus Kordia of false.

Pseudokordiimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Kordiimonas*, An existing genus; *Pseudokordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of false.

Pseudokoreibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Koreibacter*, An existing genus; *Pseudokoreibacter*: A genus related to but distinct from the existing genus Koreibacter of false.

Pseudokosakonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kosakonia*, An existing genus; *Pseudokosakonia*: A genus related to but distinct from the existing genus Kosakonia of false.

Pseudokoserella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Koserella*, An existing genus; *Pseudokoserella*: A genus related to but distinct from the existing genus Koserella of false.

Pseudokosmotoga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kosmotoga*, An existing genus; *Pseudokosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of false.

Pseudokovacikia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kovacikia*, An existing genus; *Pseudokovacikia*: A genus related to but distinct from the existing genus Kovacikia of false.

Pseudokozakia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kozakia*, An existing genus; *Pseudokozakia*: A genus related to but distinct from the existing genus Kozakia of false.

Pseudokrasilnikovia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Krasilnikovia*, An existing genus; *Pseudokrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of false.

Pseudokrasilnikoviella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Pseudokrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of false.

Pseudokribbella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Kribbella*, An existing genus; *Pseudokribbella*: A genus related to but distinct from the existing genus Kribbella of false.

Pseudokribbia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kribbia*, An existing genus; *Pseudokribbia*: A genus related to but distinct from the existing genus Kribbia of false.

Pseudokriegella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Kriegella*, An existing genus; *Pseudokriegella*: A genus related to but distinct from the existing genus Kriegella of false.

Pseudokrokinobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Krokinobacter*, An existing genus; *Pseudokrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of false.

Pseudokroppenstedtia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kroppenstedtia*, An existing genus; *Pseudokroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of false.

Pseudokryptousia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kryptousia*, An existing genus; *Pseudokryptousia*: A genus related to but distinct from the existing genus Kryptousia of false.

Pseudoktedonobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ktedonobacter*, An existing genus; *Pseudoktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of false.

Pseudoktedonosporobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ktedonosporobacter*, An existing genus; *Pseudoktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of false.

Pseudokurthia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kurthia*, An existing genus; *Pseudokurthia*: A genus related to but distinct from the existing genus Kurthia of false.

Pseudokushneria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kushneria*, An existing genus; *Pseudokushneria*: A genus related to but distinct from the existing genus Kushneria of false.

Pseudokutzneria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kutzneria*, An existing genus; *Pseudokutzneria*: A genus related to but distinct from the existing genus Kutzneria of false.

Pseudokyrpidia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kyrpidia*, An existing genus; *Pseudokyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of false.

Pseudokyrtuthrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Kyrtuthrix*, An existing genus; *Pseudokyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of false.

Pseudokytococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Kytococcus*, An existing genus; *Pseudokytococcus*: A genus related to but distinct from the existing genus Kytococcus of false.

Pseudolabedaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Labedaea*, An existing genus; *Pseudolabedaea*: A genus related to but distinct from the existing genus Labedaea of false.

Pseudolabedella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Labedella*, An existing genus; *Pseudolabedella*: A genus related to but distinct from the existing genus Labedella of false.

Pseudolabilibaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Labilibaculum*, An existing genus; *Pseudolabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of false.

Pseudolabilithrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Labilithrix*, An existing genus; *Pseudolabilithrix*: A genus related to but distinct from the existing genus Labilithrix of false.

Pseudolabrenzia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Labrenzia*, An existing genus; *Pseudolabrenzia*: A genus related to but distinct from the existing genus Labrenzia of false.

Pseudolabrys

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Labrys*, An existing genus; *Pseudolabrys*: A genus related to but distinct from the existing genus Labrys of false.

Pseudolaceyella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Laceyella*, An existing genus; *Pseudolaceyella*: A genus related to but distinct from the existing genus Laceyella of false.

Pseudolachnoanaerobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Pseudolachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of false.

Pseudolachnobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lachnobacterium*, An existing genus; *Pseudolachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of false.

Pseudolachnoclostridium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lachnoclostridium*, An existing genus; *Pseudolachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of false.

Pseudolachnospira

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lachnospira*, An existing genus; *Pseudolachnospira*: A genus related to but distinct from the existing genus Lachnospira of false.

Pseudolachnotalea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lachnotalea*, An existing genus; *Pseudolachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of false.

Pseudolacibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Lacibacter*, An existing genus; *Pseudolacibacter*: A genus related to but distinct from the existing genus Lacibacter of false.

Pseudolacibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Lacibacterium*, An existing genus; *Pseudolacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of false.

Pseudolacihabitans

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Lacihabitans*, An existing genus; *Pseudolacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of false.

Pseudolacimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Lacimicrobium*, An existing genus; *Pseudolacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of false.

Pseudolacimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lacimonas*, An existing genus; *Pseudolacimonas*: A genus related to but distinct from the existing genus Lacimonas of false.

Pseudolacinutrix

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lacinutrix*, An existing genus; *Pseudolacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of false.

Pseudolacipirellula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Lacipirellula*, An existing genus; *Pseudolacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of false.

Pseudolacisediminihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lacisediminihabitans*, An existing genus; *Pseudolacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of false.

Pseudolacisediminimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lacisediminimonas*, An existing genus; *Pseudolacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of false.

Pseudolacrimispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lacrimispora*, An existing genus; *Pseudolacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of false.

Pseudolacticaseibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lacticaseibacillus*, An existing genus; *Pseudolacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of false.

Pseudolacticigenium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lacticigenium*, An existing genus; *Pseudolacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of false.

Pseudolactimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lactimicrobium*, An existing genus; *Pseudolactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of false.

Pseudolactiplantibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lactiplantibacillus*, An existing genus; *Pseudolactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of false.

Pseudolactivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lactivibrio*, An existing genus; *Pseudolactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of false.

Pseudolactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lactobacillus*, An existing genus; *Pseudolactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of false.

Pseudolactococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lactococcus*, An existing genus; *Pseudolactococcus*: A genus related to but distinct from the existing genus Lactococcus of false.

Pseudolactonifactor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lactonifactor*, An existing genus; *Pseudolactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of false.

Pseudolactosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lactosphaera*, An existing genus; *Pseudolactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of false.

Pseudolactovum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lactovum*, An existing genus; *Pseudolactovum*: A genus related to but distinct from the existing genus Lactovum of false.

Pseudolacunisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lacunisphaera*, An existing genus; *Pseudolacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of false.

Pseudolamprocystis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lamprocystis*, An existing genus; *Pseudolamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of false.

Pseudolampropedia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lampropedia*, An existing genus; *Pseudolampropedia*: A genus related to but distinct from the existing genus Lampropedia of false.

Pseudolancefieldella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Lancefieldella*, An existing genus; *Pseudolancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of false.

Pseudolapidilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lapidilactobacillus*, An existing genus; *Pseudolapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of false.

Pseudolapillicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lapillicoccus*, An existing genus; *Pseudolapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of false.

Pseudolaribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Laribacter*, An existing genus; *Pseudolaribacter*: A genus related to but distinct from the existing genus Laribacter of false.

Pseudolarkinella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Larkinella*, An existing genus; *Pseudolarkinella*: A genus related to but distinct from the existing genus Larkinella of false.

Pseudolarsenia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Larsenia*, An existing genus; *Pseudolarsenia*: A genus related to but distinct from the existing genus Larsenia of false.

Pseudolarsenimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Larsenimonas*, An existing genus; *Pseudolarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of false.

Pseudolaspinema

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Laspinema*, An existing genus; *Pseudolaspinema*: A genus related to but distinct from the existing genus Laspinema of false.

Pseudolatilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Latilactobacillus*, An existing genus; *Pseudolatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of false.

Pseudolautropia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lautropia*, An existing genus; *Pseudolautropia*: A genus related to but distinct from the existing genus Lautropia of false.

Pseudolawsonella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Lawsonella*, An existing genus; *Pseudolawsonella*: A genus related to but distinct from the existing genus Lawsonella of false.

Pseudolawsonia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lawsonia*, An existing genus; *Pseudolawsonia*: A genus related to but distinct from the existing genus Lawsonia of false.

Pseudolawsonibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Lawsonibacter*, An existing genus; *Pseudolawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of false.

Pseudoleadbetterella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Leadbetterella*, An existing genus; *Pseudoleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of false.

Pseudolebetimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lebetimonas*, An existing genus; *Pseudolebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of false.

Pseudolechevalieria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lechevalieria*, An existing genus; *Pseudolechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of false.

Pseudoleclercia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leclercia*, An existing genus; *Pseudoleclercia*: A genus related to but distinct from the existing genus Leclercia of false.

Pseudoleeia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leeia*, An existing genus; *Pseudoleeia*: A genus related to but distinct from the existing genus Leeia of false.

Pseudoleekyejoonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Pseudoleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of false.

Pseudoleeuwenhoekiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Pseudoleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of false.

Pseudolegionella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Legionella*, An existing genus; *Pseudolegionella*: A genus related to but distinct from the existing genus Legionella of false.

Pseudoleifsonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leifsonia*, An existing genus; *Pseudoleifsonia*: A genus related to but distinct from the existing genus Leifsonia of false.

Pseudoleisingera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leisingera*, An existing genus; *Pseudoleisingera*: A genus related to but distinct from the existing genus Leisingera of false.

Pseudolelliottia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lelliottia*, An existing genus; *Pseudolelliottia*: A genus related to but distinct from the existing genus Lelliottia of false.

Pseudoleminorella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leminorella*, An existing genus; *Pseudoleminorella*: A genus related to but distinct from the existing genus Leminorella of false.

Pseudolemmermanniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Pseudolemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of false.

Pseudolentibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lentibacillus*, An existing genus; *Pseudolentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of false.

Pseudolentibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lentibacter*, An existing genus; *Pseudolentibacter*: A genus related to but distinct from the existing genus Lentibacter of false.

Pseudolentilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lentilactobacillus*, An existing genus; *Pseudolentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of false.

Pseudolentilitoribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lentilitoribacter*, An existing genus; *Pseudolentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of false.

Pseudolentimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lentimicrobium*, An existing genus; *Pseudolentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of false.

Pseudolentisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lentisphaera*, An existing genus; *Pseudolentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of false.

Pseudolentzea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lentzea*, An existing genus; *Pseudolentzea*: A genus related to but distinct from the existing genus Lentzea of false.

Pseudoleptobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Leptobacterium*, An existing genus; *Pseudoleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of false.

Pseudoleptolinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leptolinea*, An existing genus; *Pseudoleptolinea*: A genus related to but distinct from the existing genus Leptolinea of false.

Pseudoleptonema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Leptonema*, An existing genus; *Pseudoleptonema*: A genus related to but distinct from the existing genus Leptonema of false.

Pseudoleptospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leptospira*, An existing genus; *Pseudoleptospira*: A genus related to but distinct from the existing genus Leptospira of false.

Pseudoleptospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Leptospirillum*, An existing genus; *Pseudoleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of false.

Pseudoleptothoe

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leptothoe*, An existing genus; *Pseudoleptothoe*: A genus related to but distinct from the existing genus Leptothoe of false.

Pseudoleptothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leptothrix*, An existing genus; *Pseudoleptothrix*: A genus related to but distinct from the existing genus Leptothrix of false.

Pseudoleptotrichia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leptotrichia*, An existing genus; *Pseudoleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of false.

Pseudoleucobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Leucobacter*, An existing genus; *Pseudoleucobacter*: A genus related to but distinct from the existing genus Leucobacter of false.

Pseudoleuconostoc

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Leuconostoc*, An existing genus; *Pseudoleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of false.

Pseudoleucothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Leucothrix*, An existing genus; *Pseudoleucothrix*: A genus related to but distinct from the existing genus Leucothrix of false.

Pseudolevilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Levilactobacillus*, An existing genus; *Pseudolevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of false.

Pseudolevilinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Levilinea*, An existing genus; *Pseudolevilinea*: A genus related to but distinct from the existing genus Levilinea of false.

Pseudolevinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Levinea*, An existing genus; *Pseudolevinea*: A genus related to but distinct from the existing genus Levinea of false.

Pseudolevispirillum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. dim. n. *Levispirillum*, An existing genus; *Pseudolevispirillum*: A genus related to but distinct from the existing genus Levispirillum of false.

Pseudolewinella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Lewinella*, An existing genus; *Pseudolewinella*: A genus related to but distinct from the existing genus Lewinella of false.

Pseudolibanicoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Libanicoccus*, An existing genus; *Pseudolibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of false.

Pseudoliberibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Liberibacter*, An existing genus; *Pseudoliberibacter*: A genus related to but distinct from the existing genus Liberibacter of false.

Pseudolichenibacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Lichenibacterium*, An existing genus; *Pseudolichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of false.

Pseudolichenicoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Lichenicoccus*, An existing genus; *Pseudolichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of false.

Pseudolichenihabitans

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Lichenihabitans*, An existing genus; *Pseudolichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of false.

Pseudolightfootiella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Lightfootiella*, An existing genus; *Pseudolightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of false.

Pseudoligilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ligilactobacillus*, An existing genus; *Pseudoligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of false.

Pseudolignipirellula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Lignipirellula*, An existing genus; *Pseudolignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of false.

Pseudolihuaxuella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Pseudolihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of false.

Pseudolimibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limibacillus*, An existing genus; *Pseudolimibacillus*: A genus related to but distinct from the existing genus Limibacillus of false.

Pseudolimibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limibacter*, An existing genus; *Pseudolimibacter*: A genus related to but distinct from the existing genus Limibacter of false.

Pseudolimibaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Limibaculum*, An existing genus; *Pseudolimibaculum*: A genus related to but distinct from the existing genus Limibaculum of false.

Pseudolimihaloglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limihaloglobus*, An existing genus; *Pseudolimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of false.

Pseudolimimaricola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limimaricola*, An existing genus; *Pseudolimimaricola*: A genus related to but distinct from the existing genus Limimaricola of false.

Pseudolimimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Limimonas*, An existing genus; *Pseudolimimonas*: A genus related to but distinct from the existing genus Limimonas of false.

Pseudolimisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Limisphaera*, An existing genus; *Pseudolimisphaera*: A genus related to but distinct from the existing genus Limisphaera of false.

Pseudolimnobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limnobacter*, An existing genus; *Pseudolimnobacter*: A genus related to but distinct from the existing genus Limnobacter of false.

Pseudolimnobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Limnobaculum*, An existing genus; *Pseudolimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of false.

Pseudolimnochorda

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Limnochorda*, An existing genus; *Pseudolimnochorda*: A genus related to but distinct from the existing genus Limnochorda of false.

Pseudolimnoglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limnoglobus*, An existing genus; *Pseudolimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of false.

Pseudolimnohabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limnohabitans*, An existing genus; *Pseudolimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of false.

Pseudolimnolyngbya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Limnolyngbya*, An existing genus; *Pseudolimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of false.

Pseudolimnospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Limnospira*, An existing genus; *Pseudolimnospira*: A genus related to but distinct from the existing genus Limnospira of false.

Pseudolimoniibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limoniibacter*, An existing genus; *Pseudolimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of false.

Pseudolimosilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Limosilactobacillus*, An existing genus; *Pseudolimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of false.

Pseudolipingzhangella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Pseudolipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of false.

Pseudoliquorilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Liquorilactobacillus*, An existing genus; *Pseudoliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of false.

Pseudolishizhenia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lishizhenia*, An existing genus; *Pseudolishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of false.

Pseudolisteria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Listeria*, An existing genus; *Pseudolisteria*: A genus related to but distinct from the existing genus Listeria of false.

Pseudolistonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Listonella*, An existing genus; *Pseudolistonella*: A genus related to but distinct from the existing genus Listonella of false.

Pseudolitoreibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Litoreibacter*, An existing genus; *Pseudolitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of false.

Pseudolitoribacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Litoribacillus*, An existing genus; *Pseudolitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of false.

Pseudolitoribacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Litoribacter*, An existing genus; *Pseudolitoribacter*: A genus related to but distinct from the existing genus Litoribacter of false.

Pseudolitoribaculum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Litoribaculum*, An existing genus; *Pseudolitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of false.

Pseudolitoribrevibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Litoribrevibacter*, An existing genus; *Pseudolitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of false.

Pseudolitoricola

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Litoricola*, An existing genus; *Pseudolitoricola*: A genus related to but distinct from the existing genus Litoricola of false.

Pseudolitorihabitans

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Litorihabitans*, An existing genus; *Pseudolitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of false.

Pseudolitorilinea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Litorilinea*, An existing genus; *Pseudolitorilinea*: A genus related to but distinct from the existing genus Litorilinea of false.

Pseudolitorilituus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Litorilituus*, An existing genus; *Pseudolitorilituus*: A genus related to but distinct from the existing genus Litorilituus of false.

Pseudolitorimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Litorimicrobium*, An existing genus; *Pseudolitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of false.

Pseudolitorimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Litorimonas*, An existing genus; *Pseudolitorimonas*: A genus related to but distinct from the existing genus Litorimonas of false.

Pseudolitorisediminicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Litorisediminicola*, An existing genus; *Pseudolitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of false.

Pseudolitorisediminivivens

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Litorisediminivivens*, An existing genus; *Pseudolitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of false.

Pseudolitorivita

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Litorivita*, An existing genus; *Pseudolitorivita*: A genus related to but distinct from the existing genus Litorivita of false.

Pseudolitorivivens

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Litorivivens*, An existing genus; *Pseudolitorivivens*: A genus related to but distinct from the existing genus Litorivivens of false.

Pseudoloigolactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Loigolactobacillus*, An existing genus; *Pseudoloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of false.

Pseudolokiarchaeum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Lokiarchaeum*, An existing genus; *Pseudolokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of false.

Pseudoloktanella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Loktanella*, An existing genus; *Pseudoloktanella*: A genus related to but distinct from the existing genus Loktanella of false.

Pseudolonepinella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Lonepinella*, An existing genus; *Pseudolonepinella*: A genus related to but distinct from the existing genus Lonepinella of false.

Pseudolongibaculum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Longibaculum*, An existing genus; *Pseudolongibaculum*: A genus related to but distinct from the existing genus Longibaculum of false.

Pseudolongicatena

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Longicatena*, An existing genus; *Pseudolongicatena*: A genus related to but distinct from the existing genus Longicatena of false.

Pseudolongilinea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Longilinea*, An existing genus; *Pseudolongilinea*: A genus related to but distinct from the existing genus Longilinea of false.

Pseudolongimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Longimicrobium*, An existing genus; *Pseudolongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of false.

Pseudolongimycelium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Longimycelium*, An existing genus; *Pseudolongimycelium*: A genus related to but distinct from the existing genus Longimycelium of false.

Pseudolongirhabdus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Longirhabdus*, An existing genus; *Pseudolongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of false.

Pseudolongispora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Longispora*, An existing genus; *Pseudolongispora*: A genus related to but distinct from the existing genus Longispora of false.

Pseudolongivirga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Longivirga*, An existing genus; *Pseudolongivirga*: A genus related to but distinct from the existing genus Longivirga of false.

Pseudolonsdalea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lonsdalea*, An existing genus; *Pseudolonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of false.

Pseudoloriella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Loriella*, An existing genus; *Pseudoloriella*: A genus related to but distinct from the existing genus Loriella of false.

Pseudoloriellopsis

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Loriellopsis*, An existing genus; *Pseudoloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of false.

Pseudolottiidibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Lottiidibacillus*, An existing genus; *Pseudolottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of false.

Pseudolucibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Lucibacterium*, An existing genus; *Pseudolucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of false.

Pseudoluedemannella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Luedemannella*, An existing genus; *Pseudoluedemannella*: A genus related to but distinct from the existing genus Luedemannella of false.

Pseudoluethyella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Luethyella*, An existing genus; *Pseudoluethyella*: A genus related to but distinct from the existing genus Luethyella of false.

Pseudolujinxingia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lujinxingia*, An existing genus; *Pseudolujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of false.

Pseudoluminiphilus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Luminiphilus*, An existing genus; *Pseudoluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of false.

Pseudolunatimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Lunatimonas*, An existing genus; *Pseudolunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of false.

Pseudolusitaniella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Lusitaniella*, An existing genus; *Pseudolusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of false.

Pseudolutaonella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Lutaonella*, An existing genus; *Pseudolutaonella*: A genus related to but distinct from the existing genus Lutaonella of false.

Pseudoluteibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Luteibacter*, An existing genus; *Pseudoluteibacter*: A genus related to but distinct from the existing genus Luteibacter of false.

Pseudoluteibaculum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Luteibaculum*, An existing genus; *Pseudoluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of false.

Pseudoluteimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Luteimicrobium*, An existing genus; *Pseudoluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of false.

Pseudoluteimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Luteimonas*, An existing genus; *Pseudoluteimonas*: A genus related to but distinct from the existing genus Luteimonas of false.

Pseudoluteipulveratus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Luteipulveratus*, An existing genus; *Pseudoluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of false.

Pseudoluteitalea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Luteitalea*, An existing genus; *Pseudoluteitalea*: A genus related to but distinct from the existing genus Luteitalea of false.

Pseudoluteithermobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Luteithermobacter*, An existing genus; *Pseudoluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of false.

Pseudoluteivirga

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Luteivirga*, An existing genus; *Pseudoluteivirga*: A genus related to but distinct from the existing genus Luteivirga of false.

Pseudoluteococcus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Luteococcus*, An existing genus; *Pseudoluteococcus*: A genus related to but distinct from the existing genus Luteococcus of false.

Pseudoluteolibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Luteolibacter*, An existing genus; *Pseudoluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of false.

Pseudoluteovulum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Luteovulum*, An existing genus; *Pseudoluteovulum*: A genus related to but distinct from the existing genus Luteovulum of false.

Pseudolutibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lutibacterium*, An existing genus; *Pseudolutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of false.

Pseudolutimaribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lutimaribacter*, An existing genus; *Pseudolutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of false.

Pseudolutimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lutimonas*, An existing genus; *Pseudolutimonas*: A genus related to but distinct from the existing genus Lutimonas of false.

Pseudolutispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lutispora*, An existing genus; *Pseudolutispora*: A genus related to but distinct from the existing genus Lutispora of false.

Pseudolysinibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lysinibacillus*, An existing genus; *Pseudolysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of false.

Pseudolysinibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lysinibacter*, An existing genus; *Pseudolysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of false.

Pseudolysinimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lysinimicrobium*, An existing genus; *Pseudolysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of false.

Pseudolysinimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Lysinimonas*, An existing genus; *Pseudolysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of false.

Pseudolysobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Lysobacter*, An existing genus; *Pseudolysobacter*: A genus related to but distinct from the existing genus Lysobacter of false.

Pseudolyticum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Lyticum*, An existing genus; *Pseudolyticum*: A genus related to but distinct from the existing genus Lyticum of false.

Pseudomabikibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mabikibacter*, An existing genus; *Pseudomabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of false.

Pseudomacellibacteroides

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Macellibacteroides*, An existing genus; *Pseudomacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of false.

Pseudomacrochaete

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Macrochaete*, An existing genus; *Pseudomacrochaete*: A genus related to but distinct from the existing genus Macrochaete of false.

Pseudomacrococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Macrococcus*, An existing genus; *Pseudomacrococcus*: A genus related to but distinct from the existing genus Macrococcus of false.

Pseudomageeibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mageeibacillus*, An existing genus; *Pseudomageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of false.

Pseudomagnetococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Magnetococcus*, An existing genus; *Pseudomagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of false.

Pseudomagnetospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Magnetospira*, An existing genus; *Pseudomagnetospira*: A genus related to but distinct from the existing genus Magnetospira of false.

Pseudomagnetospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Pseudomagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of false.

Pseudomagnetovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Magnetovibrio*, An existing genus; *Pseudomagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of false.

Pseudomahella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Mahella*, An existing genus; *Pseudomahella*: A genus related to but distinct from the existing genus Mahella of false.

Pseudomalacoplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Malacoplasma*, An existing genus; *Pseudomalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of false.

Pseudomaledivibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Maledivibacter*, An existing genus; *Pseudomaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of false.

Pseudomalikia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Malikia*, An existing genus; *Pseudomalikia*: A genus related to but distinct from the existing genus Malikia of false.

Pseudomaliponia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Maliponia*, An existing genus; *Pseudomaliponia*: A genus related to but distinct from the existing genus Maliponia of false.

Pseudomameliella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Mameliella*, An existing genus; *Pseudomameliella*: A genus related to but distinct from the existing genus Mameliella of false.

Pseudomangrovibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mangrovibacter*, An existing genus; *Pseudomangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of false.

Pseudomangrovibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Mangrovibacterium*, An existing genus; *Pseudomangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of false.

Pseudomangrovicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Mangrovicella*, An existing genus; *Pseudomangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of false.

Pseudomangrovicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mangrovicoccus*, An existing genus; *Pseudomangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of false.

Pseudomangroviflexus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mangroviflexus*, An existing genus; *Pseudomangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of false.

Pseudomangrovihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mangrovihabitans*, An existing genus; *Pseudomangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of false.

Pseudomangrovimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Mangrovimonas*, An existing genus; *Pseudomangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of false.

Pseudomangrovitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Mangrovitalea*, An existing genus; *Pseudomangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of false.

Pseudomannheimia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Mannheimia*, An existing genus; *Pseudomannheimia*: A genus related to but distinct from the existing genus Mannheimia of false.

Pseudomarasmitruncus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Marasmitruncus*, An existing genus; *Pseudomarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of false.

Pseudomaribacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Maribacillus*, An existing genus; *Pseudomaribacillus*: A genus related to but distinct from the existing genus Maribacillus of false.

Pseudomaribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Maribacter*, An existing genus; *Pseudomaribacter*: A genus related to but distinct from the existing genus Maribacter of false.

Pseudomaribaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Maribaculum*, An existing genus; *Pseudomaribaculum*: A genus related to but distinct from the existing genus Maribaculum of false.

Pseudomaribellus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Maribellus*, An existing genus; *Pseudomaribellus*: A genus related to but distinct from the existing genus Maribellus of false.

Pseudomaribius

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Maribius*, An existing genus; *Pseudomaribius*: A genus related to but distinct from the existing genus Maribius of false.

Pseudomaricaulis

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Maricaulis*, An existing genus; *Pseudomaricaulis*: A genus related to but distinct from the existing genus Maricaulis of false.

Pseudomarichromatium

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Marichromatium*, An existing genus; *Pseudomarichromatium*: A genus related to but distinct from the existing genus Marichromatium of false.

Pseudomaricurvus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Maricurvus*, An existing genus; *Pseudomaricurvus*: A genus related to but distinct from the existing genus Maricurvus of false.

Pseudomarihabitans

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Marihabitans*, An existing genus; *Pseudomarihabitans*: A genus related to but distinct from the existing genus Marihabitans of false.

Pseudomarileptolyngbya

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Marileptolyngbya*, An existing genus; *Pseudomarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of false.

Pseudomarimicrobium

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Marimicrobium*, An existing genus; *Pseudomarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of false.

Pseudomarimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Marimonas*, An existing genus; *Pseudomarimonas*: A genus related to but distinct from the existing genus Marimonas of false.

Pseudomarinactinospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Marinactinospora*, An existing genus; *Pseudomarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of false.

Pseudomarinagarivorans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Marinagarivorans*, An existing genus; *Pseudomarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of false.

Pseudomarinibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Marinibacillus*, An existing genus; *Pseudomarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of false.

Pseudomarinibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Marinibacterium*, An existing genus; *Pseudomarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of false.

Pseudomarinibactrum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Marinibactrum*, An existing genus; *Pseudomarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of false.

Pseudomarinibaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Marinibaculum*, An existing genus; *Pseudomarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of false.

Pseudomariniblastus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mariniblastus*, An existing genus; *Pseudomariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of false.

Pseudomarinicauda

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Marinicauda*, An existing genus; *Pseudomarinicauda*: A genus related to but distinct from the existing genus Marinicauda of false.

Pseudomarinicaulis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Marinicaulis*, An existing genus; *Pseudomarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of false.

Pseudomarinicella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Marinicella*, An existing genus; *Pseudomarinicella*: A genus related to but distinct from the existing genus Marinicella of false.

Pseudomarinicola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Marinicola*, An existing genus; *Pseudomarinicola*: A genus related to but distinct from the existing genus Marinicola of false.

Pseudomarinicrinis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Marinicrinis*, An existing genus; *Pseudomarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of false.

Pseudomarinifilum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Marinifilum*, An existing genus; *Pseudomarinifilum*: A genus related to but distinct from the existing genus Marinifilum of false.

Pseudomariniflexile

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Mariniflexile*, An existing genus; *Pseudomariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of false.

Pseudomarinilabilia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Marinilabilia*, An existing genus; *Pseudomarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of false.

Pseudomarinilactibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Marinilactibacillus*, An existing genus; *Pseudomarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of false.

Pseudomariniluteicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mariniluteicoccus*, An existing genus; *Pseudomariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of false.

Pseudomarinimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Marinimicrobium*, An existing genus; *Pseudomarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of false.

Pseudomarininema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Marininema*, An existing genus; *Pseudomarininema*: A genus related to but distinct from the existing genus Marininema of false.

Pseudomariniphaga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Mariniphaga*, An existing genus; *Pseudomariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of false.

Pseudomariniradius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mariniradius*, An existing genus; *Pseudomariniradius*: A genus related to but distinct from the existing genus Mariniradius of false.

Pseudomarinirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Marinirhabdus*, An existing genus; *Pseudomarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of false.

Pseudomarinisporobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Marinisporobacter*, An existing genus; *Pseudomarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of false.

Pseudomarinitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Marinitalea*, An existing genus; *Pseudomarinitalea*: A genus related to but distinct from the existing genus Marinitalea of false.

Pseudomarinitenerispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Marinitenerispora*, An existing genus; *Pseudomarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of false.

Pseudomarinithermofilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Marinithermofilum*, An existing genus; *Pseudomarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of false.

Pseudomarinithermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Marinithermus*, An existing genus; *Pseudomarinithermus*: A genus related to but distinct from the existing genus Marinithermus of false.

Pseudomarinitoga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Marinitoga*, An existing genus; *Pseudomarinitoga*: A genus related to but distinct from the existing genus Marinitoga of false.

Pseudomarinivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Marinivirga*, An existing genus; *Pseudomarinivirga*: A genus related to but distinct from the existing genus Marinivirga of false.

Pseudomarinobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Marinobacter*, An existing genus; *Pseudomarinobacter*: A genus related to but distinct from the existing genus Marinobacter of false.

Pseudomarinobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Marinobacterium*, An existing genus; *Pseudomarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of false.

Pseudomarinococcus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Marinococcus*, An existing genus; *Pseudomarinococcus*: A genus related to but distinct from the existing genus Marinococcus of false.

Pseudomarinomonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Marinomonas*, An existing genus; *Pseudomarinomonas*: A genus related to but distinct from the existing genus Marinomonas of false.

Pseudomarinoscillum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Marinoscillum*, An existing genus; *Pseudomarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of false.

Pseudomarinospirillum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. dim. n. *Marinospirillum*, An existing genus; *Pseudomarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of false.

Pseudomarinosulfonomonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Marinosulfonomonas*, An existing genus; *Pseudomarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of false.

Pseudomarinovum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Marinovum*, An existing genus; *Pseudomarinovum*: A genus related to but distinct from the existing genus Marinovum of false.

Pseudomariprofundus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Mariprofundus*, An existing genus; *Pseudomariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of false.

Pseudomaripseudobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Maripseudobacter*, An existing genus; *Pseudomaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of false.

Pseudomarisediminicola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Marisediminicola*, An existing genus; *Pseudomarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of false.

Pseudomarisediminitalea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Marisediminitalea*, An existing genus; *Pseudomarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of false.

Pseudomarispirillum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. dim. n. *Marispirillum*, An existing genus; *Pseudomarispirillum*: A genus related to but distinct from the existing genus Marispirillum of false.

Pseudomarispirochaeta

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Marispirochaeta*, An existing genus; *Pseudomarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of false.

Pseudomaritalea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Maritalea*, An existing genus; *Pseudomaritalea*: A genus related to but distinct from the existing genus Maritalea of false.

Pseudomaritimibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Maritimibacter*, An existing genus; *Pseudomaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of false.

Pseudomaritimimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Maritimimonas*, An existing genus; *Pseudomaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of false.

Pseudomarivibrio

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Marivibrio*, An existing genus; *Pseudomarivibrio*: A genus related to but distinct from the existing genus Marivibrio of false.

Pseudomarivirga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Marivirga*, An existing genus; *Pseudomarivirga*: A genus related to but distinct from the existing genus Marivirga of false.

Pseudomarivita

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Marivita*, An existing genus; *Pseudomarivita*: A genus related to but distinct from the existing genus Marivita of false.

Pseudomarixanthomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Marixanthomonas*, An existing genus; *Pseudomarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of false.

Pseudomarmoricola

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Marmoricola*, An existing genus; *Pseudomarmoricola*: A genus related to but distinct from the existing genus Marmoricola of false.

Pseudomarortus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Marortus*, An existing genus; *Pseudomarortus*: A genus related to but distinct from the existing genus Marortus of false.

Pseudomartelella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Martelella*, An existing genus; *Pseudomartelella*: A genus related to but distinct from the existing genus Martelella of false.

Pseudomarvinbryantia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Marvinbryantia*, An existing genus; *Pseudomarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of false.

Pseudomassilibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Massilibacterium*, An existing genus; *Pseudomassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of false.

Pseudomassiliimalia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Massiliimalia*, An existing genus; *Pseudomassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of false.

Pseudomechercharimyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mechercharimyces*, An existing genus; *Pseudomechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of false.

Pseudomediterraneibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mediterraneibacter*, An existing genus; *Pseudomediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of false.

Pseudomegamonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Megamonas*, An existing genus; *Pseudomegamonas*: A genus related to but distinct from the existing genus Megamonas of false.

Pseudomeganema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Meganema*, An existing genus; *Pseudomeganema*: A genus related to but distinct from the existing genus Meganema of false.

Pseudomegasphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Megasphaera*, An existing genus; *Pseudomegasphaera*: A genus related to but distinct from the existing genus Megasphaera of false.

Pseudomeiothermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Meiothermus*, An existing genus; *Pseudomeiothermus*: A genus related to but distinct from the existing genus Meiothermus of false.

Pseudomelaminivora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Melaminivora*, An existing genus; *Pseudomelaminivora*: A genus related to but distinct from the existing genus Melaminivora of false.

Pseudomelghiribacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Melghiribacillus*, An existing genus; *Pseudomelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of false.

Pseudomelghirimyces

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Melghirimyces*, An existing genus; *Pseudomelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of false.

Pseudomelioribacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Melioribacter*, An existing genus; *Pseudomelioribacter*: A genus related to but distinct from the existing genus Melioribacter of false.

Pseudomelissococcus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Melissococcus*, An existing genus; *Pseudomelissococcus*: A genus related to but distinct from the existing genus Melissococcus of false.

Pseudomelitea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Melitea*, An existing genus; *Pseudomelitea*: A genus related to but distinct from the existing genus Melitea of false.

Pseudomelittangium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Melittangium*, An existing genus; *Pseudomelittangium*: A genus related to but distinct from the existing genus Melittangium of false.

Pseudomembranicola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Membranicola*, An existing genus; *Pseudomembranicola*: A genus related to but distinct from the existing genus Membranicola of false.

Pseudomeniscus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Meniscus*, An existing genus; *Pseudomeniscus*: A genus related to but distinct from the existing genus Meniscus of false.

Pseudomerdibacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Merdibacter*, An existing genus; *Pseudomerdibacter*: A genus related to but distinct from the existing genus Merdibacter of false.

Pseudomerdimonas

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Merdimonas*, An existing genus; *Pseudomerdimonas*: A genus related to but distinct from the existing genus Merdimonas of false.

Pseudomeridianimaribacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Meridianimaribacter*, An existing genus; *Pseudomeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of false.

Pseudomeridianimarinicoccus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Pseudomeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of false.

Pseudomesoaciditoga

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Mesoaciditoga*, An existing genus; *Pseudomesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of false.

Pseudomesobacillus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Mesobacillus*, An existing genus; *Pseudomesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of false.

Pseudomesocricetibacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Mesocricetibacter*, An existing genus; *Pseudomesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of false.

Pseudomesoflavibacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Mesoflavibacter*, An existing genus; *Pseudomesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of false.

Pseudomesohalobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mesohalobacter*, An existing genus; *Pseudomesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of false.

Pseudomesomycoplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Mesomycoplasma*, An existing genus; *Pseudomesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of false.

Pseudomesonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Mesonia*, An existing genus; *Pseudomesonia*: A genus related to but distinct from the existing genus Mesonia of false.

Pseudomesophilobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mesophilobacter*, An existing genus; *Pseudomesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of false.

Pseudomesoplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Mesoplasma*, An existing genus; *Pseudomesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of false.

Pseudomesorhizobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Mesorhizobium*, An existing genus; *Pseudomesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of false.

Pseudomesosutterella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Mesosutterella*, An existing genus; *Pseudomesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of false.

Pseudomesotoga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Mesotoga*, An existing genus; *Pseudomesotoga*: A genus related to but distinct from the existing genus Mesotoga of false.

Pseudometabacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Metabacillus*, An existing genus; *Pseudometabacillus*: A genus related to but distinct from the existing genus Metabacillus of false.

Pseudometakosakonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Metakosakonia*, An existing genus; *Pseudometakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of false.

Pseudometallibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Metallibacterium*, An existing genus; *Pseudometallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of false.

Pseudometalliresistens

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Metalliresistens*, An existing genus; *Pseudometalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of false.

Pseudometallosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Metallosphaera*, An existing genus; *Pseudometallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of false.

Pseudometalysinibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Metalysinibacillus*, An existing genus; *Pseudometalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of false.

Pseudometamycoplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Metamycoplasma*, An existing genus; *Pseudometamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of false.

Pseudometaplanococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Metaplanococcus*, An existing genus; *Pseudometaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of false.

Pseudometascardovia

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Metascardovia*, An existing genus; *Pseudometascardovia*: A genus related to but distinct from the existing genus Metascardovia of false.

Pseudometasolibacillus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Metasolibacillus*, An existing genus; *Pseudometasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of false.

Pseudomethanobacterium

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Methanobacterium*, An existing genus; *Pseudomethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of false.

Pseudomethanobrevibacter

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Methanobrevibacter*, An existing genus; *Pseudomethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of false.

Pseudomethanocalculus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Methanocalculus*, An existing genus; *Pseudomethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of false.

Pseudomethanocaldococcus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Methanocaldococcus*, An existing genus; *Pseudomethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of false.

Pseudomethanocella

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Methanocella*, An existing genus; *Pseudomethanocella*: A genus related to but distinct from the existing genus Methanocella of false.

Pseudomethanococcoides

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Methanococcoides*, An existing genus; *Pseudomethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of false.

Pseudomethanococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methanococcus*, An existing genus; *Pseudomethanococcus*: A genus related to but distinct from the existing genus Methanococcus of false.

Pseudomethanocorpusculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Methanocorpusculum*, An existing genus; *Pseudomethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of false.

Pseudomethanoculleus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methanoculleus*, An existing genus; *Pseudomethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of false.

Pseudomethanofervidicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methanofervidicoccus*, An existing genus; *Pseudomethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of false.

Pseudomethanofollis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methanofollis*, An existing genus; *Pseudomethanofollis*: A genus related to but distinct from the existing genus Methanofollis of false.

Pseudomethanogenium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Methanogenium*, An existing genus; *Pseudomethanogenium*: A genus related to but distinct from the existing genus Methanogenium of false.

Pseudomethanohalobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Methanohalobium*, An existing genus; *Pseudomethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of false.

Pseudomethanohalophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methanohalophilus*, An existing genus; *Pseudomethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of false.

Pseudomethanolacinia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Methanolacinia*, An existing genus; *Pseudomethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of false.

Pseudomethanolinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Methanolinea*, An existing genus; *Pseudomethanolinea*: A genus related to but distinct from the existing genus Methanolinea of false.

Pseudomethanomassiliicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Pseudomethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of false.

Pseudomethanomethylovorans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Methanomethylovorans*, An existing genus; *Pseudomethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of false.

Pseudomethanomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Methanomicrobium*, An existing genus; *Pseudomethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of false.

Pseudomethanonatronarchaeum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Pseudomethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of false.

Pseudomethanoplanus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methanoplanus*, An existing genus; *Pseudomethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of false.

Pseudomethanopyrus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methanopyrus*, An existing genus; *Pseudomethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of false.

Pseudomethanoregula

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Methanoregula*, An existing genus; *Pseudomethanoregula*: A genus related to but distinct from the existing genus Methanoregula of false.

Pseudomethanosaeta

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Methanosaeta*, An existing genus; *Pseudomethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of false.

Pseudomethanosalsum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Methanosalsum*, An existing genus; *Pseudomethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of false.

Pseudomethanosarcina

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Methanosarcina*, An existing genus; *Pseudomethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of false.

Pseudomethanosphaera

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Methanosphaera*, An existing genus; *Pseudomethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of false.

Pseudomethanosphaerula

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Pseudomethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of false.

Pseudomethanospirillum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. dim. n. *Methanospirillum*, An existing genus; *Pseudomethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of false.

Pseudomethanothermobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Methanothermobacter*, An existing genus; *Pseudomethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of false.

Pseudomethanothermococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Methanothermococcus*, An existing genus; *Pseudomethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of false.

Pseudomethanothermus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Methanothermus*, An existing genus; *Pseudomethanothermus*: A genus related to but distinct from the existing genus Methanothermus of false.

Pseudomethanothrix

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Methanothrix*, An existing genus; *Pseudomethanothrix*: A genus related to but distinct from the existing genus Methanothrix of false.

Pseudomethanotorris

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Methanotorris*, An existing genus; *Pseudomethanotorris*: A genus related to but distinct from the existing genus Methanotorris of false.

Pseudomethermicoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Methermicoccus*, An existing genus; *Pseudomethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of false.

Pseudomethylacidimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Methylacidimicrobium*, An existing genus; *Pseudomethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of false.

Pseudomethylarcula

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Methylarcula*, An existing genus; *Pseudomethylarcula*: A genus related to but distinct from the existing genus Methylarcula of false.

Pseudomethylibium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Methylibium*, An existing genus; *Pseudomethylibium*: A genus related to but distinct from the existing genus Methylibium of false.

Pseudomethylicorpusculum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Methylicorpusculum*, An existing genus; *Pseudomethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of false.

Pseudomethylobacillus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Methylobacillus*, An existing genus; *Pseudomethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of false.

Pseudomethylobacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Methylobacter*, An existing genus; *Pseudomethylobacter*: A genus related to but distinct from the existing genus Methylobacter of false.

Pseudomethylobacterium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Methylobacterium*, An existing genus; *Pseudomethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of false.

Pseudomethylobrevis

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Methylobrevis*, An existing genus; *Pseudomethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of false.

Pseudomethylocaldum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Methylocaldum*, An existing genus; *Pseudomethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of false.

Pseudomethylocapsa

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Methylocapsa*, An existing genus; *Pseudomethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of false.

Pseudomethyloceanibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Methyloceanibacter*, An existing genus; *Pseudomethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of false.

Pseudomethylocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Methylocella*, An existing genus; *Pseudomethylocella*: A genus related to but distinct from the existing genus Methylocella of false.

Pseudomethylococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methylococcus*, An existing genus; *Pseudomethylococcus*: A genus related to but distinct from the existing genus Methylococcus of false.

Pseudomethylocucumis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methylocucumis*, An existing genus; *Pseudomethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of false.

Pseudomethylocystis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Methylocystis*, An existing genus; *Pseudomethylocystis*: A genus related to but distinct from the existing genus Methylocystis of false.

Pseudomethyloferula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Methyloferula*, An existing genus; *Pseudomethyloferula*: A genus related to but distinct from the existing genus Methyloferula of false.

Pseudomethylogaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Methylogaea*, An existing genus; *Pseudomethylogaea*: A genus related to but distinct from the existing genus Methylogaea of false.

Pseudomethyloglobulus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Pseudomethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of false.

Pseudomethylohalobius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Methylohalobius*, An existing genus; *Pseudomethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of false.

Pseudomethylohalomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Methylohalomonas*, An existing genus; *Pseudomethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of false.

Pseudomethyloligella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Methyloligella*, An existing genus; *Pseudomethyloligella*: A genus related to but distinct from the existing genus Methyloligella of false.

Pseudomethylolobus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Methylolobus*, An existing genus; *Pseudomethylolobus*: A genus related to but distinct from the existing genus Methylolobus of false.

Pseudomethylomagnum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Methylomagnum*, An existing genus; *Pseudomethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of false.

Pseudomethylomarinovum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Methylomarinovum*, An existing genus; *Pseudomethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of false.

Pseudomethylomarinum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Methylomarinum*, An existing genus; *Pseudomethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of false.

Pseudomethylomicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Methylomicrobium*, An existing genus; *Pseudomethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of false.

Pseudomethylomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Methylomonas*, An existing genus; *Pseudomethylomonas*: A genus related to but distinct from the existing genus Methylomonas of false.

Pseudomethylomusa

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Methylomusa*, An existing genus; *Pseudomethylomusa*: A genus related to but distinct from the existing genus Methylomusa of false.

Pseudomethylonatrum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Methylonatrum*, An existing genus; *Pseudomethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of false.

Pseudomethyloparacoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Methyloparacoccus*, An existing genus; *Pseudomethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of false.

Pseudomethylophaga

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Methylophaga*, An existing genus; *Pseudomethylophaga*: A genus related to but distinct from the existing genus Methylophaga of false.

Pseudomethylophilus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Methylophilus*, An existing genus; *Pseudomethylophilus*: A genus related to but distinct from the existing genus Methylophilus of false.

Pseudomethylopila

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Methylopila*, An existing genus; *Pseudomethylopila*: A genus related to but distinct from the existing genus Methylopila of false.

Pseudomethyloprofundus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Methyloprofundus*, An existing genus; *Pseudomethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of false.

Pseudomethylorhabdus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Methylorhabdus*, An existing genus; *Pseudomethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of false.

Pseudomethylorosula

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Methylorosula*, An existing genus; *Pseudomethylorosula*: A genus related to but distinct from the existing genus Methylorosula of false.

Pseudomethylorubrum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Methylorubrum*, An existing genus; *Pseudomethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of false.

Pseudomethylosarcina

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Methylosarcina*, An existing genus; *Pseudomethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of false.

Pseudomethylosinus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Methylosinus*, An existing genus; *Pseudomethylosinus*: A genus related to but distinct from the existing genus Methylosinus of false.

Pseudomethylosoma

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Methylosoma*, An existing genus; *Pseudomethylosoma*: A genus related to but distinct from the existing genus Methylosoma of false.

Pseudomethylosphaera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Methylosphaera*, An existing genus; *Pseudomethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of false.

Pseudomethylosulfonomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Methylosulfonomonas*, An existing genus; *Pseudomethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of false.

Pseudomethylotenera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Methylotenera*, An existing genus; *Pseudomethylotenera*: A genus related to but distinct from the existing genus Methylotenera of false.

Pseudomethyloterricola

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Methyloterricola*, An existing genus; *Pseudomethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of false.

Pseudomethyloterrigena

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Methyloterrigena*, An existing genus; *Pseudomethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of false.

Pseudomethylothermus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Methylothermus*, An existing genus; *Pseudomethylothermus*: A genus related to but distinct from the existing genus Methylothermus of false.

Pseudomethylotuvimicrobium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Pseudomethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of false.

Pseudomethyloversatilis

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Methyloversatilis*, An existing genus; *Pseudomethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of false.

Pseudomethylovirgula

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. dim. n. *Methylovirgula*, An existing genus; *Pseudomethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of false.

Pseudomethylovorus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Methylovorus*, An existing genus; *Pseudomethylovorus*: A genus related to but distinct from the existing genus Methylovorus of false.

Pseudomethylovulum

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Methylovulum*, An existing genus; *Pseudomethylovulum*: A genus related to but distinct from the existing genus Methylovulum of false.

Pseudomicavibrio

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Micavibrio*, An existing genus; *Pseudomicavibrio*: A genus related to but distinct from the existing genus Micavibrio of false.

Pseudomicroaerobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Microaerobacter*, An existing genus; *Pseudomicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of false.

Pseudomicrobacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Microbacterium*, An existing genus; *Pseudomicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of false.

Pseudomicrobispora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Microbispora*, An existing genus; *Pseudomicrobispora*: A genus related to but distinct from the existing genus Microbispora of false.

Pseudomicrobulbifer

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Microbulbifer*, An existing genus; *Pseudomicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of false.

Pseudomicrocella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Microcella*, An existing genus; *Pseudomicrocella*: A genus related to but distinct from the existing genus Microcella of false.

Pseudomicrococcoides

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Micrococcoides*, An existing genus; *Pseudomicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of false.

Pseudomicrococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Micrococcus*, An existing genus; *Pseudomicrococcus*: A genus related to but distinct from the existing genus Micrococcus of false.

Pseudomicrocyclus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Microcyclus*, An existing genus; *Pseudomicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of false.

Pseudomicrocystis

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Microcystis*, An existing genus; *Pseudomicrocystis*: A genus related to but distinct from the existing genus Microcystis of false.

Pseudomicroellobosporia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Microellobosporia*, An existing genus; *Pseudomicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of false.

Pseudomicrolunatus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Microlunatus*, An existing genus; *Pseudomicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of false.

Pseudomicromonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Micromonas*, An existing genus; *Pseudomicromonas*: A genus related to but distinct from the existing genus Micromonas of false.

Pseudomicromonospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Micromonospora*, An existing genus; *Pseudomicromonospora*: A genus related to but distinct from the existing genus Micromonospora of false.

Pseudomicropepsis

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Micropepsis*, An existing genus; *Pseudomicropepsis*: A genus related to but distinct from the existing genus Micropepsis of false.

Pseudomicropolyspora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Micropolyspora*, An existing genus; *Pseudomicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of false.

Pseudomicropruina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Micropruina*, An existing genus; *Pseudomicropruina*: A genus related to but distinct from the existing genus Micropruina of false.

Pseudomicroscilla

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Microscilla*, An existing genus; *Pseudomicroscilla*: A genus related to but distinct from the existing genus Microscilla of false.

Pseudomicrosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Microsphaera*, An existing genus; *Pseudomicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of false.

Pseudomicroterricola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Microterricola*, An existing genus; *Pseudomicroterricola*: A genus related to but distinct from the existing genus Microterricola of false.

Pseudomicrotetraspora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Microtetraspora*, An existing genus; *Pseudomicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of false.

Pseudomicrovirgula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Microvirgula*, An existing genus; *Pseudomicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of false.

Pseudomillisia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Millisia*, An existing genus; *Pseudomillisia*: A genus related to but distinct from the existing genus Millisia of false.

Pseudominicystis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Minicystis*, An existing genus; *Pseudominicystis*: A genus related to but distinct from the existing genus Minicystis of false.

Pseudominiimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Miniimonas*, An existing genus; *Pseudominiimonas*: A genus related to but distinct from the existing genus Miniimonas of false.

Pseudominiphocibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Miniphocibacter*, An existing genus; *Pseudominiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of false.

Pseudominunostoc

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Minunostoc*, An existing genus; *Pseudominunostoc*: A genus related to but distinct from the existing genus Minunostoc of false.

Pseudominwuia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Minwuia*, An existing genus; *Pseudominwuia*: A genus related to but distinct from the existing genus Minwuia of false.

Pseudomitsuaria

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Mitsuaria*, An existing genus; *Pseudomitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of false.

Pseudomitsuokella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Mitsuokella*, An existing genus; *Pseudomitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of false.

Pseudomixta

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Mixta*, An existing genus; *Pseudomixta*: A genus related to but distinct from the existing genus Mixta of false.

Pseudomizugakiibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Mizugakiibacter*, An existing genus; *Pseudomizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of false.

Pseudomobilicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mobilicoccus*, An existing genus; *Pseudomobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of false.

Pseudomobilifilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Mobilifilum*, An existing genus; *Pseudomobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of false.

Pseudomobilisporobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mobilisporobacter*, An existing genus; *Pseudomobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of false.

Pseudomobilitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Mobilitalea*, An existing genus; *Pseudomobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of false.

Pseudomobiluncus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mobiluncus*, An existing genus; *Pseudomobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of false.

Pseudomodestobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Modestobacter*, An existing genus; *Pseudomodestobacter*: A genus related to but distinct from the existing genus Modestobacter of false.

Pseudomodicisalibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Modicisalibacter*, An existing genus; *Pseudomodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of false.

Pseudomoellerella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Moellerella*, An existing genus; *Pseudomoellerella*: A genus related to but distinct from the existing genus Moellerella of false.

Pseudomogibacterium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Mogibacterium*, An existing genus; *Pseudomogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of false.

Pseudomoheibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Moheibacter*, An existing genus; *Pseudomoheibacter*: A genus related to but distinct from the existing genus Moheibacter of false.

Pseudomonaibacterium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Monaibacterium*, An existing genus; *Pseudomonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of false.

Pseudomonashia

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Monashia*, An existing genus; *Pseudomonashia*: A genus related to but distinct from the existing genus Monashia of false.

Pseudomongoliibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Mongoliibacter*, An existing genus; *Pseudomongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of false.

Pseudomongoliicoccus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Mongoliicoccus*, An existing genus; *Pseudomongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of false.

Pseudomongoliimonas

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Mongoliimonas*, An existing genus; *Pseudomongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of false.

Pseudomongoliitalea

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Mongoliitalea*, An existing genus; *Pseudomongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of false.

Pseudomonoglobus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Monoglobus*, An existing genus; *Pseudomonoglobus*: A genus related to but distinct from the existing genus Monoglobus of false.

Pseudomoorea

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Moorea*, An existing genus; *Pseudomoorea*: A genus related to but distinct from the existing genus Moorea of false.

Pseudomooreia

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Mooreia*, An existing genus; *Pseudomooreia*: A genus related to but distinct from the existing genus Mooreia of false.

Pseudomoorella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Moorella*, An existing genus; *Pseudomoorella*: A genus related to but distinct from the existing genus Moorella of false.

Pseudomoraxella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Moraxella*, An existing genus; *Pseudomoraxella*: A genus related to but distinct from the existing genus Moraxella of false.

Pseudomorganella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Morganella*, An existing genus; *Pseudomorganella*: A genus related to but distinct from the existing genus Morganella of false.

Pseudomoritella

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Moritella*, An existing genus; *Pseudomoritella*: A genus related to but distinct from the existing genus Moritella of false.

Pseudomorococcus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Morococcus*, An existing genus; *Pseudomorococcus*: A genus related to but distinct from the existing genus Morococcus of false.

Pseudomoryella

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. dim. n. *Moryella*, An existing genus; *Pseudomoryella*: A genus related to but distinct from the existing genus Moryella of false.

Pseudomotilibacter

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Motilibacter*, An existing genus; *Pseudomotilibacter*: A genus related to but distinct from the existing genus Motilibacter of false.

Pseudomotilimonas

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Motilimonas*, An existing genus; *Pseudomotilimonas*: A genus related to but distinct from the existing genus Motilimonas of false.

Pseudomotiliproteus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Motiliproteus*, An existing genus; *Pseudomotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of false.

Pseudomucinivorans

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Mucinivorans*, An existing genus; *Pseudomucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of false.

Pseudomucispirillum

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. dim. n. *Mucispirillum*, An existing genus; *Pseudomucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of false.

Pseudomumia

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Mumia*, An existing genus; *Pseudomumia*: A genus related to but distinct from the existing genus Mumia of false.

Pseudomurdochiella

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. dim. n. *Murdochiella*, An existing genus; *Pseudomurdochiella*: A genus related to but distinct from the existing genus Murdochiella of false.

Pseudomuribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Muribacter*, An existing genus; *Pseudomuribacter*: A genus related to but distinct from the existing genus Muribacter of false.

Pseudomuribaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Muribaculum*, An existing genus; *Pseudomuribaculum*: A genus related to but distinct from the existing genus Muribaculum of false.

Pseudomuricauda

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Muricauda*, An existing genus; *Pseudomuricauda*: A genus related to but distinct from the existing genus Muricauda of false.

Pseudomuricoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Muricoccus*, An existing genus; *Pseudomuricoccus*: A genus related to but distinct from the existing genus Muricoccus of false.

Pseudomuricomes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Muricomes*, An existing genus; *Pseudomuricomes*: A genus related to but distinct from the existing genus Muricomes of false.

Pseudomuriicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Muriicola*, An existing genus; *Pseudomuriicola*: A genus related to but distinct from the existing genus Muriicola of false.

Pseudomurimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Murimonas*, An existing genus; *Pseudomurimonas*: A genus related to but distinct from the existing genus Murimonas of false.

Pseudomurinocardiopsis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Murinocardiopsis*, An existing genus; *Pseudomurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of false.

Pseudomyceligenerans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Myceligenerans*, An existing genus; *Pseudomyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of false.

Pseudomycetocola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mycetocola*, An existing genus; *Pseudomycetocola*: A genus related to but distinct from the existing genus Mycetocola of false.

Pseudomycoavidus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mycoavidus*, An existing genus; *Pseudomycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of false.

Pseudomycobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Mycobacterium*, An existing genus; *Pseudomycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of false.

Pseudomycobacteroides

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Mycobacteroides*, An existing genus; *Pseudomycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of false.

Pseudomycolicibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mycolicibacillus*, An existing genus; *Pseudomycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of false.

Pseudomycolicibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Mycolicibacter*, An existing genus; *Pseudomycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of false.

Pseudomycolicibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Mycolicibacterium*, An existing genus; *Pseudomycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of false.

Pseudomycoplana

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Mycoplana*, An existing genus; *Pseudomycoplana*: A genus related to but distinct from the existing genus Mycoplana of false.

Pseudomycoplasma

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Mycoplasma*, An existing genus; *Pseudomycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of false.

Pseudomycoplasmoides

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Mycoplasmoides*, An existing genus; *Pseudomycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of false.

Pseudomycoplasmopsis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Mycoplasmopsis*, An existing genus; *Pseudomycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of false.

Pseudomyroides

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Myroides*, An existing genus; *Pseudomyroides*: A genus related to but distinct from the existing genus Myroides of false.

Pseudomyxacorys

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Myxacorys*, An existing genus; *Pseudomyxacorys*: A genus related to but distinct from the existing genus Myxacorys of false.

Pseudomyxococcus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Myxococcus*, An existing genus; *Pseudomyxococcus*: A genus related to but distinct from the existing genus Myxococcus of false.

Pseudomzabimyces

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Mzabimyces*, An existing genus; *Pseudomzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of false.

Pseudonaasia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Naasia*, An existing genus; *Pseudonaasia*: A genus related to but distinct from the existing genus Naasia of false.

Pseudonafulsella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Nafulsella*, An existing genus; *Pseudonafulsella*: A genus related to but distinct from the existing genus Nafulsella of false.

Pseudonakamurella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Nakamurella*, An existing genus; *Pseudonakamurella*: A genus related to but distinct from the existing genus Nakamurella of false.

Pseudonamhaeicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Namhaeicola*, An existing genus; *Pseudonamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of false.

Pseudonannocystis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nannocystis*, An existing genus; *Pseudonannocystis*: A genus related to but distinct from the existing genus Nannocystis of false.

Pseudonatranaerobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Natranaerobaculum*, An existing genus; *Pseudonatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of false.

Pseudonatranaerobius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Natranaerobius*, An existing genus; *Pseudonatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of false.

Pseudonatranaerovirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Natranaerovirga*, An existing genus; *Pseudonatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of false.

Pseudonatrarchaeobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Pseudonatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of false.

Pseudonatrarchaeobius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Natrarchaeobius*, An existing genus; *Pseudonatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of false.

Pseudonatrialba

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Natrialba*, An existing genus; *Pseudonatrialba*: A genus related to but distinct from the existing genus Natrialba of false.

Pseudonatribacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Natribacillus*, An existing genus; *Pseudonatribacillus*: A genus related to but distinct from the existing genus Natribacillus of false.

Pseudonatribaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Natribaculum*, An existing genus; *Pseudonatribaculum*: A genus related to but distinct from the existing genus Natribaculum of false.

Pseudonatrinema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Natrinema*, An existing genus; *Pseudonatrinema*: A genus related to but distinct from the existing genus Natrinema of false.

Pseudonatroniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Natroniella*, An existing genus; *Pseudonatroniella*: A genus related to but distinct from the existing genus Natroniella of false.

Pseudonatronoarchaeum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Natronoarchaeum*, An existing genus; *Pseudonatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of false.

Pseudonatronobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Natronobacillus*, An existing genus; *Pseudonatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of false.

Pseudonatronobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Natronobacterium*, An existing genus; *Pseudonatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of false.

Pseudonatronobiforma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Natronobiforma*, An existing genus; *Pseudonatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of false.

Pseudonatronocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Natronocella*, An existing genus; *Pseudonatronocella*: A genus related to but distinct from the existing genus Natronocella of false.

Pseudonatronococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Natronococcus*, An existing genus; *Pseudonatronococcus*: A genus related to but distinct from the existing genus Natronococcus of false.

Pseudonatronoflexus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Natronoflexus*, An existing genus; *Pseudonatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of false.

Pseudonatronolimnobius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Natronolimnobius*, An existing genus; *Pseudonatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of false.

Pseudonatronolimnohabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Natronolimnohabitans*, An existing genus; *Pseudonatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of false.

Pseudonatronomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Natronomonas*, An existing genus; *Pseudonatronomonas*: A genus related to but distinct from the existing genus Natronomonas of false.

Pseudonatronorubrum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Natronorubrum*, An existing genus; *Pseudonatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of false.

Pseudonatronospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Natronospira*, An existing genus; *Pseudonatronospira*: A genus related to but distinct from the existing genus Natronospira of false.

Pseudonatronospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Natronospirillum*, An existing genus; *Pseudonatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of false.

Pseudonatronovirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Natronovirga*, An existing genus; *Pseudonatronovirga*: A genus related to but distinct from the existing genus Natronovirga of false.

Pseudonaumannella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Naumannella*, An existing genus; *Pseudonaumannella*: A genus related to but distinct from the existing genus Naumannella of false.

Pseudonautella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Nautella*, An existing genus; *Pseudonautella*: A genus related to but distinct from the existing genus Nautella of false.

Pseudonautilia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nautilia*, An existing genus; *Pseudonautilia*: A genus related to but distinct from the existing genus Nautilia of false.

Pseudonaxibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Naxibacter*, An existing genus; *Pseudonaxibacter*: A genus related to but distinct from the existing genus Naxibacter of false.

Pseudonecropsobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Necropsobacter*, An existing genus; *Pseudonecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of false.

Pseudonegadavirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Negadavirga*, An existing genus; *Pseudonegadavirga*: A genus related to but distinct from the existing genus Negadavirga of false.

Pseudonegativicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Negativicoccus*, An existing genus; *Pseudonegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of false.

Pseudoneiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Neiella*, An existing genus; *Pseudoneiella*: A genus related to but distinct from the existing genus Neiella of false.

Pseudoneisseria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Neisseria*, An existing genus; *Pseudoneisseria*: A genus related to but distinct from the existing genus Neisseria of false.

Pseudonemorella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Nemorella*, An existing genus; *Pseudonemorella*: A genus related to but distinct from the existing genus Nemorella of false.

Pseudonemorincola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nemorincola*, An existing genus; *Pseudonemorincola*: A genus related to but distinct from the existing genus Nemorincola of false.

Pseudoneoasaia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Neoasaia*, An existing genus; *Pseudoneoasaia*: A genus related to but distinct from the existing genus Neoasaia of false.

Pseudoneobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Neobacillus*, An existing genus; *Pseudoneobacillus*: A genus related to but distinct from the existing genus Neobacillus of false.

Pseudoneochlamydia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Neochlamydia*, An existing genus; *Pseudoneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of false.

Pseudoneokomagataea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Neokomagataea*, An existing genus; *Pseudoneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of false.

Pseudoneolyngbya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Neolyngbya*, An existing genus; *Pseudoneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of false.

Pseudoneomegalonema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Neomegalonema*, An existing genus; *Pseudoneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of false.

Pseudoneomicrococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Neomicrococcus*, An existing genus; *Pseudoneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of false.

Pseudoneorhizobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Neorhizobium*, An existing genus; *Pseudoneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of false.

Pseudoneorickettsia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Neorickettsia*, An existing genus; *Pseudoneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of false.

Pseudoneoscardovia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Neoscardovia*, An existing genus; *Pseudoneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of false.

Pseudoneowestiellopsis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Neowestiellopsis*, An existing genus; *Pseudoneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of false.

Pseudoneptunicella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Neptunicella*, An existing genus; *Pseudoneptunicella*: A genus related to but distinct from the existing genus Neptunicella of false.

Pseudoneptunicoccus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Neptunicoccus*, An existing genus; *Pseudoneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of false.

Pseudoneptuniibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Neptuniibacter*, An existing genus; *Pseudoneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of false.

Pseudoneptunitalea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Neptunitalea*, An existing genus; *Pseudoneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of false.

Pseudoneptunomonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Neptunomonas*, An existing genus; *Pseudoneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of false.

Pseudonereida

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nereida*, An existing genus; *Pseudonereida*: A genus related to but distinct from the existing genus Nereida of false.

Pseudonesiotobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nesiotobacter*, An existing genus; *Pseudonesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of false.

Pseudonesterenkonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nesterenkonia*, An existing genus; *Pseudonesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of false.

Pseudonevskia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nevskia*, An existing genus; *Pseudonevskia*: A genus related to but distinct from the existing genus Nevskia of false.

Pseudonguyenibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nguyenibacter*, An existing genus; *Pseudonguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of false.

Pseudoniabella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Niabella*, An existing genus; *Pseudoniabella*: A genus related to but distinct from the existing genus Niabella of false.

Pseudoniastella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Niastella*, An existing genus; *Pseudoniastella*: A genus related to but distinct from the existing genus Niastella of false.

Pseudonibrella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Nibrella*, An existing genus; *Pseudonibrella*: A genus related to but distinct from the existing genus Nibrella of false.

Pseudonibribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nibribacter*, An existing genus; *Pseudonibribacter*: A genus related to but distinct from the existing genus Nibribacter of false.

Pseudonibricoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nibricoccus*, An existing genus; *Pseudonibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of false.

Pseudonicoletella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Nicoletella*, An existing genus; *Pseudonicoletella*: A genus related to but distinct from the existing genus Nicoletella of false.

Pseudoningiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Ningiella*, An existing genus; *Pseudoningiella*: A genus related to but distinct from the existing genus Ningiella of false.

Pseudonioella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Nioella*, An existing genus; *Pseudonioella*: A genus related to but distinct from the existing genus Nioella of false.

Pseudonitratifractor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitratifractor*, An existing genus; *Pseudonitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of false.

Pseudonitratireductor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitratireductor*, An existing genus; *Pseudonitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of false.

Pseudonitratiruptor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitratiruptor*, An existing genus; *Pseudonitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of false.

Pseudonitriliruptor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitriliruptor*, An existing genus; *Pseudonitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of false.

Pseudonitrincola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitrincola*, An existing genus; *Pseudonitrincola*: A genus related to but distinct from the existing genus Nitrincola of false.

Pseudonitritalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nitritalea*, An existing genus; *Pseudonitritalea*: A genus related to but distinct from the existing genus Nitritalea of false.

Pseudonitrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitrobacter*, An existing genus; *Pseudonitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of false.

Pseudonitrococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitrococcus*, An existing genus; *Pseudonitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of false.

Pseudonitrolancea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nitrolancea*, An existing genus; *Pseudonitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of false.

Pseudonitrosarchaeum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Nitrosarchaeum*, An existing genus; *Pseudonitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of false.

Pseudonitrosococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitrosococcus*, An existing genus; *Pseudonitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of false.

Pseudonitrosolobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitrosolobus*, An existing genus; *Pseudonitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of false.

Pseudonitrosomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nitrosomonas*, An existing genus; *Pseudonitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of false.

Pseudonitrosopumilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nitrosopumilus*, An existing genus; *Pseudonitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of false.

Pseudonitrososphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nitrososphaera*, An existing genus; *Pseudonitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of false.

Pseudonitrosospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nitrosospira*, An existing genus; *Pseudonitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of false.

Pseudonitrospina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nitrospina*, An existing genus; *Pseudonitrospina*: A genus related to but distinct from the existing genus Nitrospina of false.

Pseudonitrospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Nitrospira*, An existing genus; *Pseudonitrospira*: A genus related to but distinct from the existing genus Nitrospira of false.

Pseudoniveibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Niveibacterium*, An existing genus; *Pseudoniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of false.

Pseudoniveispirillum

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. dim. n. *Niveispirillum*, An existing genus; *Pseudoniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of false.

Pseudoniveitalea

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Niveitalea*, An existing genus; *Pseudoniveitalea*: A genus related to but distinct from the existing genus Niveitalea of false.

Pseudonocardia

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Nocardia*, An existing genus; *Pseudonocardia*: A genus related to but distinct from the existing genus Nocardia of false.

Pseudonocardioides

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Nocardioides*, An existing genus; *Pseudonocardioides*: A genus related to but distinct from the existing genus Nocardioides of false.

Pseudonocardiopsis

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Nocardiopsis*, An existing genus; *Pseudonocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of false.

Pseudonodosilinea

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Nodosilinea*, An existing genus; *Pseudonodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of false.

Pseudononhongiella

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. dim. n. *Nonhongiella*, An existing genus; *Pseudononhongiella*: A genus related to but distinct from the existing genus Nonhongiella of false.

Pseudononomuraea

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Nonomuraea*, An existing genus; *Pseudononomuraea*: A genus related to but distinct from the existing genus Nonomuraea of false.

Pseudonosocomiicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Nosocomiicoccus*, An existing genus; *Pseudonosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of false.

Pseudonostoc

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Nostoc*, An existing genus; *Pseudonostoc*: A genus related to but distinct from the existing genus Nostoc of false.

Pseudonotoacmeibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Notoacmeibacter*, An existing genus; *Pseudonotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of false.

Pseudonovibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Novibacillus*, An existing genus; *Pseudonovibacillus*: A genus related to but distinct from the existing genus Novibacillus of false.

Pseudonoviherbaspirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Pseudonoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of false.

Pseudonovimethylophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Novimethylophilus*, An existing genus; *Pseudonovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of false.

Pseudonovipirellula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Novipirellula*, An existing genus; *Pseudonovipirellula*: A genus related to but distinct from the existing genus Novipirellula of false.

Pseudonovispirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Novispirillum*, An existing genus; *Pseudonovispirillum*: A genus related to but distinct from the existing genus Novispirillum of false.

Pseudonovosphingobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Novosphingobium*, An existing genus; *Pseudonovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of false.

Pseudonovosphingopyxis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Novosphingopyxis*, An existing genus; *Pseudonovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of false.

Pseudonubsella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Nubsella*, An existing genus; *Pseudonubsella*: A genus related to but distinct from the existing genus Nubsella of false.

Pseudonumidum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Numidum*, An existing genus; *Pseudonumidum*: A genus related to but distinct from the existing genus Numidum of false.

Pseudoobesumbacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Obesumbacterium*, An existing genus; *Pseudoobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of false.

Pseudooblitimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oblitimonas*, An existing genus; *Pseudooblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of false.

Pseudooccallatibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Occallatibacter*, An existing genus; *Pseudooccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of false.

Pseudooccidentia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Occidentia*, An existing genus; *Pseudooccidentia*: A genus related to but distinct from the existing genus Occidentia of false.

Pseudooceanibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Oceanibacterium*, An existing genus; *Pseudooceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of false.

Pseudooceanibaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Oceanibaculum*, An existing genus; *Pseudooceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of false.

Pseudooceanibium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Oceanibium*, An existing genus; *Pseudooceanibium*: A genus related to but distinct from the existing genus Oceanibium of false.

Pseudooceanicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oceanicella*, An existing genus; *Pseudooceanicella*: A genus related to but distinct from the existing genus Oceanicella of false.

Pseudooceanicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oceanicoccus*, An existing genus; *Pseudooceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of false.

Pseudooceanicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oceanicola*, An existing genus; *Pseudooceanicola*: A genus related to but distinct from the existing genus Oceanicola of false.

Pseudooceaniglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oceaniglobus*, An existing genus; *Pseudooceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of false.

Pseudooceanimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oceanimonas*, An existing genus; *Pseudooceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of false.

Pseudooceaniradius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oceaniradius*, An existing genus; *Pseudooceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of false.

Pseudooceanirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oceanirhabdus*, An existing genus; *Pseudooceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of false.

Pseudooceanisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oceanisphaera*, An existing genus; *Pseudooceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of false.

Pseudooceanispirochaeta

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oceanispirochaeta*, An existing genus; *Pseudooceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of false.

Pseudooceanitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oceanitalea*, An existing genus; *Pseudooceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of false.

Pseudooceanithermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oceanithermus*, An existing genus; *Pseudooceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of false.

Pseudooceanivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oceanivirga*, An existing genus; *Pseudooceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of false.

Pseudooceanobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oceanobacillus*, An existing genus; *Pseudooceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of false.

Pseudooceanobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oceanobacter*, An existing genus; *Pseudooceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of false.

Pseudooceanococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oceanococcus*, An existing genus; *Pseudooceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of false.

Pseudooceanospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Pseudooceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of false.

Pseudooceanotoga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oceanotoga*, An existing genus; *Pseudooceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of false.

Pseudoochrobactrum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Ochrobactrum*, An existing genus; *Pseudoochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of false.

Pseudoochrovirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ochrovirga*, An existing genus; *Pseudoochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of false.

Pseudooctadecabacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Octadecabacter*, An existing genus; *Pseudooctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of false.

Pseudooculatella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oculatella*, An existing genus; *Pseudooculatella*: A genus related to but distinct from the existing genus Oculatella of false.

Pseudoodorella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Odorella*, An existing genus; *Pseudoodorella*: A genus related to but distinct from the existing genus Odorella of false.

Pseudoodoribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Odoribacter*, An existing genus; *Pseudoodoribacter*: A genus related to but distinct from the existing genus Odoribacter of false.

Pseudooenococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oenococcus*, An existing genus; *Pseudooenococcus*: A genus related to but distinct from the existing genus Oenococcus of false.

Pseudooerskovia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oerskovia*, An existing genus; *Pseudooerskovia*: A genus related to but distinct from the existing genus Oerskovia of false.

Pseudooharaeibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oharaeibacter*, An existing genus; *Pseudooharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of false.

Pseudoohtaekwangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ohtaekwangia*, An existing genus; *Pseudoohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of false.

Pseudookeania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Okeania*, An existing genus; *Pseudookeania*: A genus related to but distinct from the existing genus Okeania of false.

Pseudookibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Okibacterium*, An existing genus; *Pseudookibacterium*: A genus related to but distinct from the existing genus Okibacterium of false.

Pseudoolegusella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Olegusella*, An existing genus; *Pseudoolegusella*: A genus related to but distinct from the existing genus Olegusella of false.

Pseudooleiagrimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oleiagrimonas*, An existing genus; *Pseudooleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of false.

Pseudooleibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oleibacter*, An existing genus; *Pseudooleibacter*: A genus related to but distinct from the existing genus Oleibacter of false.

Pseudooleiharenicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oleiharenicola*, An existing genus; *Pseudooleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of false.

Pseudooleiliquidispirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Pseudooleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of false.

Pseudooleisolibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oleisolibacter*, An existing genus; *Pseudooleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of false.

Pseudooleispira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oleispira*, An existing genus; *Pseudooleispira*: A genus related to but distinct from the existing genus Oleispira of false.

Pseudooligella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Oligella*, An existing genus; *Pseudooligella*: A genus related to but distinct from the existing genus Oligella of false.

Pseudooligoflexus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Oligoflexus*, An existing genus; *Pseudooligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of false.

Pseudooligosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oligosphaera*, An existing genus; *Pseudooligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of false.

Pseudooligotropha

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Oligotropha*, An existing genus; *Pseudooligotropha*: A genus related to but distinct from the existing genus Oligotropha of false.

Pseudoolivibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Olivibacter*, An existing genus; *Pseudoolivibacter*: A genus related to but distinct from the existing genus Olivibacter of false.

Pseudoolleya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Olleya*, An existing genus; *Pseudoolleya*: A genus related to but distinct from the existing genus Olleya of false.

Pseudoolsenella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Olsenella*, An existing genus; *Pseudoolsenella*: A genus related to but distinct from the existing genus Olsenella of false.

Pseudoonodrimia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Onodrimia*, An existing genus; *Pseudoonodrimia*: A genus related to but distinct from the existing genus Onodrimia of false.

Pseudoopitutus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Opitutus*, An existing genus; *Pseudoopitutus*: A genus related to but distinct from the existing genus Opitutus of false.

Pseudoorenia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Orenia*, An existing genus; *Pseudoorenia*: A genus related to but distinct from the existing genus Orenia of false.

Pseudooribacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Oribacterium*, An existing genus; *Pseudooribacterium*: A genus related to but distinct from the existing genus Oribacterium of false.

Pseudooribaculum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Oribaculum*, An existing genus; *Pseudooribaculum*: A genus related to but distinct from the existing genus Oribaculum of false.

Pseudooricola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Oricola*, An existing genus; *Pseudooricola*: A genus related to but distinct from the existing genus Oricola of false.

Pseudoornatilinea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Ornatilinea*, An existing genus; *Pseudoornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of false.

Pseudoornithinibacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Ornithinibacillus*, An existing genus; *Pseudoornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of false.

Pseudoornithinibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Ornithinibacter*, An existing genus; *Pseudoornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of false.

Pseudoornithinicoccus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Ornithinicoccus*, An existing genus; *Pseudoornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of false.

Pseudoornithinimicrobium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Ornithinimicrobium*, An existing genus; *Pseudoornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of false.

Pseudoornithobacterium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Ornithobacterium*, An existing genus; *Pseudoornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of false.

Pseudoorrella

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. dim. n. *Orrella*, An existing genus; *Pseudoorrella*: A genus related to but distinct from the existing genus Orrella of false.

Pseudooryzihumus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Oryzihumus*, An existing genus; *Pseudooryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of false.

Pseudooryzisolibacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Oryzisolibacter*, An existing genus; *Pseudooryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of false.

Pseudooryzobacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Oryzobacter*, An existing genus; *Pseudooryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of false.

Pseudooryzomicrobium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Oryzomicrobium*, An existing genus; *Pseudooryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of false.

Pseudooryzomonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Oryzomonas*, An existing genus; *Pseudooryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of false.

Pseudooscillatoria

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. fem. n. *Oscillatoria*, An existing genus; *Pseudooscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of false.

Pseudooscillibacter

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. masc. n. *Oscillibacter*, An existing genus; *Pseudooscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of false.

Pseudooscillochloris

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. fem. n. *Oscillochloris*, An existing genus; *Pseudooscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of false.

Pseudooscillospira

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. fem. n. *Oscillospira*, An existing genus; *Pseudooscillospira*: A genus related to but distinct from the existing genus Oscillospira of false.

Pseudootariodibacter

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. masc. n. *Otariodibacter*, An existing genus; *Pseudootariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of false.

Pseudoottowia

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. fem. n. *Ottowia*, An existing genus; *Pseudoottowia*: A genus related to but distinct from the existing genus Ottowia of false.

Pseudoowenweeksia

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. fem. n. *Owenweeksia*, An existing genus; *Pseudoowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of false.

Pseudooxalobacter

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. masc. n. *Oxalobacter*, An existing genus; *Pseudooxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of false.

Pseudooxalophagus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Oxalophagus*, An existing genus; *Pseudooxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of false.

Pseudooxobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Oxobacter*, An existing genus; *Pseudooxobacter*: A genus related to but distinct from the existing genus Oxobacter of false.

Pseudooxynema

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Oxynema*, An existing genus; *Pseudooxynema*: A genus related to but distinct from the existing genus Oxynema of false.

Pseudopacificibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pacificibacter*, An existing genus; *Pseudopacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of false.

Pseudopaenactinomyces

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Paenactinomyces*, An existing genus; *Pseudopaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of false.

Pseudopaenalcaligenes

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Paenalcaligenes*, An existing genus; *Pseudopaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of false.

Pseudopaenarthrobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Paenarthrobacter*, An existing genus; *Pseudopaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of false.

Pseudopaenibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Paenibacillus*, An existing genus; *Pseudopaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of false.

Pseudopaeniclostridium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Pseudopaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of false.

Pseudopaeniglutamicibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Pseudopaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of false.

Pseudopaenimaribius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paenimaribius*, An existing genus; *Pseudopaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of false.

Pseudopaenirhodobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paenirhodobacter*, An existing genus; *Pseudopaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of false.

Pseudopaenisporosarcina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Paenisporosarcina*, An existing genus; *Pseudopaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of false.

Pseudopaenochrobactrum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Paenochrobactrum*, An existing genus; *Pseudopaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of false.

Pseudopalaeococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Palaeococcus*, An existing genus; *Pseudopalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of false.

Pseudopalleronia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Palleronia*, An existing genus; *Pseudopalleronia*: A genus related to but distinct from the existing genus Palleronia of false.

Pseudopaludibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Paludibacterium*, An existing genus; *Pseudopaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of false.

Pseudopaludibaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Paludibaculum*, An existing genus; *Pseudopaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of false.

Pseudopaludicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paludicola*, An existing genus; *Pseudopaludicola*: A genus related to but distinct from the existing genus Paludicola of false.

Pseudopaludifilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Paludifilum*, An existing genus; *Pseudopaludifilum*: A genus related to but distinct from the existing genus Paludifilum of false.

Pseudopaludisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Paludisphaera*, An existing genus; *Pseudopaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of false.

Pseudopanacagrimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Panacagrimonas*, An existing genus; *Pseudopanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of false.

Pseudopanacibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Panacibacter*, An existing genus; *Pseudopanacibacter*: A genus related to but distinct from the existing genus Panacibacter of false.

Pseudopandoraea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pandoraea*, An existing genus; *Pseudopandoraea*: A genus related to but distinct from the existing genus Pandoraea of false.

Pseudopannonibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pannonibacter*, An existing genus; *Pseudopannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of false.

Pseudopannus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pannus*, An existing genus; *Pseudopannus*: A genus related to but distinct from the existing genus Pannus of false.

Pseudopantanalinema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pantanalinema*, An existing genus; *Pseudopantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of false.

Pseudopantoea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pantoea*, An existing genus; *Pseudopantoea*: A genus related to but distinct from the existing genus Pantoea of false.

Pseudopapillibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Papillibacter*, An existing genus; *Pseudopapillibacter*: A genus related to but distinct from the existing genus Papillibacter of false.

Pseudoparabacteroides

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Parabacteroides*, An existing genus; *Pseudoparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of false.

Pseudoparablastomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Parablastomonas*, An existing genus; *Pseudoparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of false.

Pseudoparaburkholderia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Paraburkholderia*, An existing genus; *Pseudoparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of false.

Pseudoparacandidimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Paracandidimonas*, An existing genus; *Pseudoparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of false.

Pseudoparachlamydia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Parachlamydia*, An existing genus; *Pseudoparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of false.

Pseudoparaclostridium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Paraclostridium*, An existing genus; *Pseudoparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of false.

Pseudoparacnuella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Paracnuella*, An existing genus; *Pseudoparacnuella*: A genus related to but distinct from the existing genus Paracnuella of false.

Pseudoparacoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paracoccus*, An existing genus; *Pseudoparacoccus*: A genus related to but distinct from the existing genus Paracoccus of false.

Pseudoparaconexibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paraconexibacter*, An existing genus; *Pseudoparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of false.

Pseudoparacraurococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paracraurococcus*, An existing genus; *Pseudoparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of false.

Pseudoparadesulfovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paradesulfovibrio*, An existing genus; *Pseudoparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of false.

Pseudoparadevosia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Paradevosia*, An existing genus; *Pseudoparadevosia*: A genus related to but distinct from the existing genus Paradevosia of false.

Pseudoparadonghicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paradonghicola*, An existing genus; *Pseudoparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of false.

Pseudoparaeggerthella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Pseudoparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of false.

Pseudoparaferrimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Paraferrimonas*, An existing genus; *Pseudoparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of false.

Pseudoparafilimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Parafilimonas*, An existing genus; *Pseudoparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of false.

Pseudoparaflavitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Paraflavitalea*, An existing genus; *Pseudoparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of false.

Pseudoparafrigoribacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Parafrigoribacterium*, An existing genus; *Pseudoparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of false.

Pseudoparageobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Parageobacillus*, An existing genus; *Pseudoparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of false.

Pseudoparaglaciecola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Paraglaciecola*, An existing genus; *Pseudoparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of false.

Pseudoparaglycomyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paraglycomyces*, An existing genus; *Pseudoparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of false.

Pseudoparahaliea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Parahaliea*, An existing genus; *Pseudoparahaliea*: A genus related to but distinct from the existing genus Parahaliea of false.

Pseudoparaherbaspirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Pseudoparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of false.

Pseudoparalactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paralactobacillus*, An existing genus; *Pseudoparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of false.

Pseudoparalcaligenes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paralcaligenes*, An existing genus; *Pseudoparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of false.

Pseudoparaliobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paraliobacillus*, An existing genus; *Pseudoparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of false.

Pseudoparalkalibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Paralkalibacillus*, An existing genus; *Pseudoparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of false.

Pseudoparamaledivibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Paramaledivibacter*, An existing genus; *Pseudoparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of false.

Pseudoparamesonia

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Paramesonia*, An existing genus; *Pseudoparamesonia*: A genus related to but distinct from the existing genus Paramesonia of false.

Pseudoparamoritella

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. dim. n. *Paramoritella*, An existing genus; *Pseudoparamoritella*: A genus related to but distinct from the existing genus Paramoritella of false.

Pseudoparamuribaculum

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Paramuribaculum*, An existing genus; *Pseudoparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of false.

Pseudoparaoerskovia

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Paraoerskovia*, An existing genus; *Pseudoparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of false.

Pseudoparapedobacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Parapedobacter*, An existing genus; *Pseudoparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of false.

Pseudoparaperlucidibaca

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Paraperlucidibaca*, An existing genus; *Pseudoparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of false.

Pseudoparaphaeobacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Paraphaeobacter*, An existing genus; *Pseudoparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of false.

Pseudoparaphotobacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Paraphotobacterium*, An existing genus; *Pseudoparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of false.

Pseudoparaprevotella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Paraprevotella*, An existing genus; *Pseudoparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of false.

Pseudoparapseudoflavitalea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Pseudoparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of false.

Pseudoparapusillimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Parapusillimonas*, An existing genus; *Pseudoparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of false.

Pseudopararcticibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pararcticibacter*, An existing genus; *Pseudopararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of false.

Pseudopararheinheimera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pararheinheimera*, An existing genus; *Pseudopararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of false.

Pseudopararhizobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Pararhizobium*, An existing genus; *Pseudopararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of false.

Pseudopararhodobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pararhodobacter*, An existing genus; *Pseudopararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of false.

Pseudopararhodospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Pseudopararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of false.

Pseudopararobbsia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pararobbsia*, An existing genus; *Pseudopararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of false.

Pseudoparasaccharibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Parasaccharibacter*, An existing genus; *Pseudoparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of false.

Pseudoparascardovia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Parascardovia*, An existing genus; *Pseudoparascardovia*: A genus related to but distinct from the existing genus Parascardovia of false.

Pseudoparasedimentitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Parasedimentitalea*, An existing genus; *Pseudoparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of false.

Pseudoparasediminibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Parasediminibacterium*, An existing genus; *Pseudoparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of false.

Pseudoparasegetibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Parasegetibacter*, An existing genus; *Pseudoparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of false.

Pseudoparashewanella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Parashewanella*, An existing genus; *Pseudoparashewanella*: A genus related to but distinct from the existing genus Parashewanella of false.

Pseudoparasphaerochaeta

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Parasphaerochaeta*, An existing genus; *Pseudoparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of false.

Pseudoparasphingopyxis

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Parasphingopyxis*, An existing genus; *Pseudoparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of false.

Pseudoparasphingorhabdus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Parasphingorhabdus*, An existing genus; *Pseudoparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of false.

Pseudoparasporobacterium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Parasporobacterium*, An existing genus; *Pseudoparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of false.

Pseudoparasutterella

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. dim. n. *Parasutterella*, An existing genus; *Pseudoparasutterella*: A genus related to but distinct from the existing genus Parasutterella of false.

Pseudoparemcibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Paremcibacter*, An existing genus; *Pseudoparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of false.

Pseudoparendozoicomonas

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Parendozoicomonas*, An existing genus; *Pseudoparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of false.

Pseudoparoceanicella

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Paroceanicella*, An existing genus; *Pseudoparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of false.

Pseudoparolsenella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Parolsenella*, An existing genus; *Pseudoparolsenella*: A genus related to but distinct from the existing genus Parolsenella of false.

Pseudoparvibium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Parvibium*, An existing genus; *Pseudoparvibium*: A genus related to but distinct from the existing genus Parvibium of false.

Pseudoparvimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Parvimonas*, An existing genus; *Pseudoparvimonas*: A genus related to but distinct from the existing genus Parvimonas of false.

Pseudoparviterribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Parviterribacter*, An existing genus; *Pseudoparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of false.

Pseudoparvularcula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Parvularcula*, An existing genus; *Pseudoparvularcula*: A genus related to but distinct from the existing genus Parvularcula of false.

Pseudopasteurella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Pasteurella*, An existing genus; *Pseudopasteurella*: A genus related to but distinct from the existing genus Pasteurella of false.

Pseudopasteuria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pasteuria*, An existing genus; *Pseudopasteuria*: A genus related to but distinct from the existing genus Pasteuria of false.

Pseudopatiriisocius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Patiriisocius*, An existing genus; *Pseudopatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of false.

Pseudopatulibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Patulibacter*, An existing genus; *Pseudopatulibacter*: A genus related to but distinct from the existing genus Patulibacter of false.

Pseudopaucibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Paucibacter*, An existing genus; *Pseudopaucibacter*: A genus related to but distinct from the existing genus Paucibacter of false.

Pseudopaucilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Paucilactobacillus*, An existing genus; *Pseudopaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of false.

Pseudopaucimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Paucimonas*, An existing genus; *Pseudopaucimonas*: A genus related to but distinct from the existing genus Paucimonas of false.

Pseudopaucisalibacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Paucisalibacillus*, An existing genus; *Pseudopaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of false.

Pseudopauljensenia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Pauljensenia*, An existing genus; *Pseudopauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of false.

Pseudopectinatus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Pectinatus*, An existing genus; *Pseudopectinatus*: A genus related to but distinct from the existing genus Pectinatus of false.

Pseudopectobacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Pectobacterium*, An existing genus; *Pseudopectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of false.

Pseudopediococcus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Pediococcus*, An existing genus; *Pseudopediococcus*: A genus related to but distinct from the existing genus Pediococcus of false.

Pseudopedobacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Pedobacter*, An existing genus; *Pseudopedobacter*: A genus related to but distinct from the existing genus Pedobacter of false.

Pseudopedococcus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Pedococcus*, An existing genus; *Pseudopedococcus*: A genus related to but distinct from the existing genus Pedococcus of false.

Pseudopedomicrobium

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Pedomicrobium*, An existing genus; *Pseudopedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of false.

Pseudopegethrix

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Pegethrix*, An existing genus; *Pseudopegethrix*: A genus related to but distinct from the existing genus Pegethrix of false.

Pseudopelagibaca

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Pelagibaca*, An existing genus; *Pseudopelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of false.

Pseudopelagibacillus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Pelagibacillus*, An existing genus; *Pseudopelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of false.

Pseudopelagibacterium

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. n. *Pelagibacterium*, An existing genus; *Pseudopelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of false.

Pseudopelagibaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pelagibaculum*, An existing genus; *Pseudopelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of false.

Pseudopelagibius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pelagibius*, An existing genus; *Pseudopelagibius*: A genus related to but distinct from the existing genus Pelagibius of false.

Pseudopelagicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pelagicoccus*, An existing genus; *Pseudopelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of false.

Pseudopelagicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pelagicola*, An existing genus; *Pseudopelagicola*: A genus related to but distinct from the existing genus Pelagicola of false.

Pseudopelagihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pelagihabitans*, An existing genus; *Pseudopelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of false.

Pseudopelagimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pelagimonas*, An existing genus; *Pseudopelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of false.

Pseudopelagirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pelagirhabdus*, An existing genus; *Pseudopelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of false.

Pseudopelagitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pelagitalea*, An existing genus; *Pseudopelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of false.

Pseudopelagivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pelagivirga*, An existing genus; *Pseudopelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of false.

Pseudopelczaria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pelczaria*, An existing genus; *Pseudopelczaria*: A genus related to but distinct from the existing genus Pelczaria of false.

Pseudopelistega

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pelistega*, An existing genus; *Pseudopelistega*: A genus related to but distinct from the existing genus Pelistega of false.

Pseudopelobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pelobium*, An existing genus; *Pseudopelobium*: A genus related to but distinct from the existing genus Pelobium of false.

Pseudopelodictyon

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pelodictyon*, An existing genus; *Pseudopelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of false.

Pseudopelolinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pelolinea*, An existing genus; *Pseudopelolinea*: A genus related to but distinct from the existing genus Pelolinea of false.

Pseudopelomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pelomicrobium*, An existing genus; *Pseudopelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of false.

Pseudopelomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pelomonas*, An existing genus; *Pseudopelomonas*: A genus related to but distinct from the existing genus Pelomonas of false.

Pseudopeloploca

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Peloploca*, An existing genus; *Pseudopeloploca*: A genus related to but distinct from the existing genus Peloploca of false.

Pseudopelosinus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Pelosinus*, An existing genus; *Pseudopelosinus*: A genus related to but distinct from the existing genus Pelosinus of false.

Pseudopelospora

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Pelospora*, An existing genus; *Pseudopelospora*: A genus related to but distinct from the existing genus Pelospora of false.

Pseudopelotomaculum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Pelotomaculum*, An existing genus; *Pseudopelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of false.

Pseudopeptacetobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Peptacetobacter*, An existing genus; *Pseudopeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of false.

Pseudopeptidiphaga

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Peptidiphaga*, An existing genus; *Pseudopeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of false.

Pseudopeptoanaerobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Peptoanaerobacter*, An existing genus; *Pseudopeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of false.

Pseudopeptoclostridium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Pseudopeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of false.

Pseudopeptococcus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Peptococcus*, An existing genus; *Pseudopeptococcus*: A genus related to but distinct from the existing genus Peptococcus of false.

Pseudopeptoniphilus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Peptoniphilus*, An existing genus; *Pseudopeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of false.

Pseudopeptostreptococcus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Peptostreptococcus*, An existing genus; *Pseudopeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of false.

Pseudoperedibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Peredibacter*, An existing genus; *Pseudoperedibacter*: A genus related to but distinct from the existing genus Peredibacter of false.

Pseudoperexilibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Perexilibacter*, An existing genus; *Pseudoperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of false.

Pseudoperibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Peribacillus*, An existing genus; *Pseudoperibacillus*: A genus related to but distinct from the existing genus Peribacillus of false.

Pseudoperlucidibaca

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Perlucidibaca*, An existing genus; *Pseudoperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of false.

Pseudopermianibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Permianibacter*, An existing genus; *Pseudopermianibacter*: A genus related to but distinct from the existing genus Permianibacter of false.

Pseudopersicimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Persicimonas*, An existing genus; *Pseudopersicimonas*: A genus related to but distinct from the existing genus Persicimonas of false.

Pseudopersicirhabdus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Persicirhabdus*, An existing genus; *Pseudopersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of false.

Pseudopersicitalea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Persicitalea*, An existing genus; *Pseudopersicitalea*: A genus related to but distinct from the existing genus Persicitalea of false.

Pseudopersicivirga

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Persicivirga*, An existing genus; *Pseudopersicivirga*: A genus related to but distinct from the existing genus Persicivirga of false.

Pseudopersicobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Persicobacter*, An existing genus; *Pseudopersicobacter*: A genus related to but distinct from the existing genus Persicobacter of false.

Pseudopersinema

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Persinema*, An existing genus; *Pseudopersinema*: A genus related to but distinct from the existing genus Persinema of false.

Pseudoperspicuibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Perspicuibacter*, An existing genus; *Pseudoperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of false.

Pseudopetrimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Petrimonas*, An existing genus; *Pseudopetrimonas*: A genus related to but distinct from the existing genus Petrimonas of false.

Pseudopetrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Petrobacter*, An existing genus; *Pseudopetrobacter*: A genus related to but distinct from the existing genus Petrobacter of false.

Pseudopetrocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Petrocella*, An existing genus; *Pseudopetrocella*: A genus related to but distinct from the existing genus Petrocella of false.

Pseudopetroclostridium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Petroclostridium*, An existing genus; *Pseudopetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of false.

Pseudopetrothermobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Petrothermobacter*, An existing genus; *Pseudopetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of false.

Pseudopetrotoga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Petrotoga*, An existing genus; *Pseudopetrotoga*: A genus related to but distinct from the existing genus Petrotoga of false.

Pseudopfennigia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pfennigia*, An existing genus; *Pseudopfennigia*: A genus related to but distinct from the existing genus Pfennigia of false.

Pseudophaeobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Phaeobacterium*, An existing genus; *Pseudophaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of false.

Pseudophaeochromatium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Phaeochromatium*, An existing genus; *Pseudophaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of false.

Pseudophaeocystidibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Phaeocystidibacter*, An existing genus; *Pseudophaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of false.

Pseudophaeodactylibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Phaeodactylibacter*, An existing genus; *Pseudophaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of false.

Pseudophaeospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Pseudophaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of false.

Pseudophaeovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Phaeovibrio*, An existing genus; *Pseudophaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of false.

Pseudophaeovulum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Phaeovulum*, An existing genus; *Pseudophaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of false.

Pseudophascolarctobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Phascolarctobacterium*, An existing genus; *Pseudophascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of false.

Pseudophaselicystis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Phaselicystis*, An existing genus; *Pseudophaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of false.

Pseudophaseolibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Phaseolibacter*, An existing genus; *Pseudophaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of false.

Pseudophenylobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Phenylobacterium*, An existing genus; *Pseudophenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of false.

Pseudophocaeicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Phocaeicola*, An existing genus; *Pseudophocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of false.

Pseudophocoenobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Phocoenobacter*, An existing genus; *Pseudophocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of false.

Pseudophorcysia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Phorcysia*, An existing genus; *Pseudophorcysia*: A genus related to but distinct from the existing genus Phorcysia of false.

Pseudophotobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Photobacterium*, An existing genus; *Pseudophotobacterium*: A genus related to but distinct from the existing genus Photobacterium of false.

Pseudophotorhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Photorhabdus*, An existing genus; *Pseudophotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of false.

Pseudophragmitibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Phragmitibacter*, An existing genus; *Pseudophragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of false.

Pseudophreatobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Phreatobacter*, An existing genus; *Pseudophreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of false.

Pseudophycicoccus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Phycicoccus*, An existing genus; *Pseudophycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of false.

Pseudophycicola

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Phycicola*, An existing genus; *Pseudophycicola*: A genus related to but distinct from the existing genus Phycicola of false.

Pseudophycisphaera

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Phycisphaera*, An existing genus; *Pseudophycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of false.

Pseudophycocomes

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Phycocomes*, An existing genus; *Pseudophycocomes*: A genus related to but distinct from the existing genus Phycocomes of false.

Pseudophyllonema

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Phyllonema*, An existing genus; *Pseudophyllonema*: A genus related to but distinct from the existing genus Phyllonema of false.

Pseudophytoactinopolyspora

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Pseudophytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of false.

Pseudophytobacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Phytobacter*, An existing genus; *Pseudophytobacter*: A genus related to but distinct from the existing genus Phytobacter of false.

Pseudophytohabitans

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Phytohabitans*, An existing genus; *Pseudophytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of false.

Pseudophytohalomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Phytohalomonas*, An existing genus; *Pseudophytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of false.

Pseudophytomonospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Phytomonospora*, An existing genus; *Pseudophytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of false.

Pseudopibocella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Pibocella*, An existing genus; *Pseudopibocella*: A genus related to but distinct from the existing genus Pibocella of false.

Pseudopicrophilus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Picrophilus*, An existing genus; *Pseudopicrophilus*: A genus related to but distinct from the existing genus Picrophilus of false.

Pseudopiezobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Piezobacter*, An existing genus; *Pseudopiezobacter*: A genus related to but distinct from the existing genus Piezobacter of false.

Pseudopigmentiphaga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pigmentiphaga*, An existing genus; *Pseudopigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of false.

Pseudopilibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pilibacter*, An existing genus; *Pseudopilibacter*: A genus related to but distinct from the existing genus Pilibacter of false.

Pseudopilimelia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pilimelia*, An existing genus; *Pseudopilimelia*: A genus related to but distinct from the existing genus Pilimelia of false.

Pseudopillotina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pillotina*, An existing genus; *Pseudopillotina*: A genus related to but distinct from the existing genus Pillotina of false.

Pseudopimelobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pimelobacter*, An existing genus; *Pseudopimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of false.

Pseudopinisolibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pinisolibacter*, An existing genus; *Pseudopinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of false.

Pseudopinocchia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pinocchia*, An existing genus; *Pseudopinocchia*: A genus related to but distinct from the existing genus Pinocchia of false.

Pseudopirella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Pirella*, An existing genus; *Pseudopirella*: A genus related to but distinct from the existing genus Pirella of false.

Pseudopirellula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Pirellula*, An existing genus; *Pseudopirellula*: A genus related to but distinct from the existing genus Pirellula of false.

Pseudopiscicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Piscicoccus*, An existing genus; *Pseudopiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of false.

Pseudopisciglobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pisciglobus*, An existing genus; *Pseudopisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of false.

Pseudopiscinibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Piscinibacter*, An existing genus; *Pseudopiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of false.

Pseudopiscirickettsia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Piscirickettsia*, An existing genus; *Pseudopiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of false.

Pseudopistricoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pistricoccus*, An existing genus; *Pseudopistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of false.

Pseudoplanctobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Planctobacterium*, An existing genus; *Pseudoplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of false.

Pseudoplanctomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Planctomicrobium*, An existing genus; *Pseudoplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of false.

Pseudoplanctomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Planctomonas*, An existing genus; *Pseudoplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of false.

Pseudoplanctomyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Planctomyces*, An existing genus; *Pseudoplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of false.

Pseudoplanctopirus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Planctopirus*, An existing genus; *Pseudoplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of false.

Pseudoplanifilum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Planifilum*, An existing genus; *Pseudoplanifilum*: A genus related to but distinct from the existing genus Planifilum of false.

Pseudoplanktomarina

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Planktomarina*, An existing genus; *Pseudoplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of false.

Pseudoplanktosalinus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Planktosalinus*, An existing genus; *Pseudoplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of false.

Pseudoplanktotalea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Planktotalea*, An existing genus; *Pseudoplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of false.

Pseudoplanktothrix

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Planktothrix*, An existing genus; *Pseudoplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of false.

Pseudoplanobacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Planobacterium*, An existing genus; *Pseudoplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of false.

Pseudoplanobispora

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Planobispora*, An existing genus; *Pseudoplanobispora*: A genus related to but distinct from the existing genus Planobispora of false.

Pseudoplanococcus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Planococcus*, An existing genus; *Pseudoplanococcus*: A genus related to but distinct from the existing genus Planococcus of false.

Pseudoplanomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Planomicrobium*, An existing genus; *Pseudoplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of false.

Pseudoplanomonospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Planomonospora*, An existing genus; *Pseudoplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of false.

Pseudoplanopolyspora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Planopolyspora*, An existing genus; *Pseudoplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of false.

Pseudoplanosporangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Planosporangium*, An existing genus; *Pseudoplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of false.

Pseudoplanotetraspora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Planotetraspora*, An existing genus; *Pseudoplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of false.

Pseudoplantactinospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Plantactinospora*, An existing genus; *Pseudoplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of false.

Pseudoplastorhodobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Plastorhodobacter*, An existing genus; *Pseudoplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of false.

Pseudopleionea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pleionea*, An existing genus; *Pseudopleionea*: A genus related to but distinct from the existing genus Pleionea of false.

Pseudopleomorphobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pleomorphobacterium*, An existing genus; *Pseudopleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of false.

Pseudopleomorphochaeta

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pleomorphochaeta*, An existing genus; *Pseudopleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of false.

Pseudopleomorphomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pleomorphomonas*, An existing genus; *Pseudopleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of false.

Pseudopleomorphovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pleomorphovibrio*, An existing genus; *Pseudopleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of false.

Pseudoplesiocystis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Plesiocystis*, An existing genus; *Pseudoplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of false.

Pseudoplesiomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Plesiomonas*, An existing genus; *Pseudoplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of false.

Pseudopleurocapsa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pleurocapsa*, An existing genus; *Pseudopleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of false.

Pseudopluralibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pluralibacter*, An existing genus; *Pseudopluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of false.

Pseudopokkaliibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pokkaliibacter*, An existing genus; *Pseudopokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of false.

Pseudopolaribacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Polaribacter*, An existing genus; *Pseudopolaribacter*: A genus related to but distinct from the existing genus Polaribacter of false.

Pseudopolaromonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Polaromonas*, An existing genus; *Pseudopolaromonas*: A genus related to but distinct from the existing genus Polaromonas of false.

Pseudopolyangium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Polyangium*, An existing genus; *Pseudopolyangium*: A genus related to but distinct from the existing genus Polyangium of false.

Pseudopolycladidibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Polycladidibacter*, An existing genus; *Pseudopolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of false.

Pseudopolycladomyces

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Polycladomyces*, An existing genus; *Pseudopolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of false.

Pseudopolycyclovorans

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Polycyclovorans*, An existing genus; *Pseudopolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of false.

Pseudopolygonibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Polygonibacillus*, An existing genus; *Pseudopolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of false.

Pseudopolymorphospora

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Polymorphospora*, An existing genus; *Pseudopolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of false.

Pseudopolymorphum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Polymorphum*, An existing genus; *Pseudopolymorphum*: A genus related to but distinct from the existing genus Polymorphum of false.

Pseudopolynucleobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Polynucleobacter*, An existing genus; *Pseudopolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of false.

Pseudopolystyrenella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Polystyrenella*, An existing genus; *Pseudopolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of false.

Pseudopontibaca

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Pontibaca*, An existing genus; *Pseudopontibaca*: A genus related to but distinct from the existing genus Pontibaca of false.

Pseudopontibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pontibacillus*, An existing genus; *Pseudopontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of false.

Pseudopontibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pontibacter*, An existing genus; *Pseudopontibacter*: A genus related to but distinct from the existing genus Pontibacter of false.

Pseudopontibacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Pontibacterium*, An existing genus; *Pseudopontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of false.

Pseudoponticaulis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Ponticaulis*, An existing genus; *Pseudoponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of false.

Pseudoponticoccus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Ponticoccus*, An existing genus; *Pseudoponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of false.

Pseudopontimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Pontimicrobium*, An existing genus; *Pseudopontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of false.

Pseudopontimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Pontimonas*, An existing genus; *Pseudopontimonas*: A genus related to but distinct from the existing genus Pontimonas of false.

Pseudopontirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Pontirhabdus*, An existing genus; *Pseudopontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of false.

Pseudopopulibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Populibacter*, An existing genus; *Pseudopopulibacter*: A genus related to but distinct from the existing genus Populibacter of false.

Pseudopopulibacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Populibacterium*, An existing genus; *Pseudopopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of false.

Pseudoporifericola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Porifericola*, An existing genus; *Pseudoporifericola*: A genus related to but distinct from the existing genus Porifericola of false.

Pseudoporphyrobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Porphyrobacter*, An existing genus; *Pseudoporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of false.

Pseudoporphyromonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Porphyromonas*, An existing genus; *Pseudoporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of false.

Pseudoportibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Portibacter*, An existing genus; *Pseudoportibacter*: A genus related to but distinct from the existing genus Portibacter of false.

Pseudoporticoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Porticoccus*, An existing genus; *Pseudoporticoccus*: A genus related to but distinct from the existing genus Porticoccus of false.

Pseudoposeidonibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Poseidonibacter*, An existing genus; *Pseudoposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of false.

Pseudoposeidonocella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Poseidonocella*, An existing genus; *Pseudoposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of false.

Pseudopostechiella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Postechiella*, An existing genus; *Pseudopostechiella*: A genus related to but distinct from the existing genus Postechiella of false.

Pseudopotamolinea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Potamolinea*, An existing genus; *Pseudopotamolinea*: A genus related to but distinct from the existing genus Potamolinea of false.

Pseudopotamosiphon

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Potamosiphon*, An existing genus; *Pseudopotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of false.

Pseudopovalibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Povalibacter*, An existing genus; *Pseudopovalibacter*: A genus related to but distinct from the existing genus Povalibacter of false.

Pseudopradoshia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pradoshia*, An existing genus; *Pseudopradoshia*: A genus related to but distinct from the existing genus Pradoshia of false.

Pseudopragia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pragia*, An existing genus; *Pseudopragia*: A genus related to but distinct from the existing genus Pragia of false.

Pseudoprauserella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Prauserella*, An existing genus; *Pseudoprauserella*: A genus related to but distinct from the existing genus Prauserella of false.

Pseudopreeria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Preeria*, An existing genus; *Pseudopreeria*: A genus related to but distinct from the existing genus Preeria of false.

Pseudoprescottella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Prescottella*, An existing genus; *Pseudoprescottella*: A genus related to but distinct from the existing genus Prescottella of false.

Pseudoprevotella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Prevotella*, An existing genus; *Pseudoprevotella*: A genus related to but distinct from the existing genus Prevotella of false.

Pseudopricia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pricia*, An existing genus; *Pseudopricia*: A genus related to but distinct from the existing genus Pricia of false.

Pseudoprimorskyibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Primorskyibacter*, An existing genus; *Pseudoprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of false.

Pseudoprochlorococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Prochlorococcus*, An existing genus; *Pseudoprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of false.

Pseudoprochloron

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Prochloron*, An existing genus; *Pseudoprochloron*: A genus related to but distinct from the existing genus Prochloron of false.

Pseudoprochlorothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Prochlorothrix*, An existing genus; *Pseudoprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of false.

Pseudoprofundibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Profundibacter*, An existing genus; *Pseudoprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of false.

Pseudoprofundibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Profundibacterium*, An existing genus; *Pseudoprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of false.

Pseudoprofundimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Profundimonas*, An existing genus; *Pseudoprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of false.

Pseudoprolinoborus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Prolinoborus*, An existing genus; *Pseudoprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of false.

Pseudoprolixibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Prolixibacter*, An existing genus; *Pseudoprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of false.

Pseudopromicromonospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Promicromonospora*, An existing genus; *Pseudopromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of false.

Pseudopropionibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Propionibacterium*, An existing genus; *Pseudopropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of false.

Pseudopropionicicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Propionicicella*, An existing genus; *Pseudopropionicicella*: A genus related to but distinct from the existing genus Propionicicella of false.

Pseudopropioniferax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Propioniferax*, An existing genus; *Pseudopropioniferax*: A genus related to but distinct from the existing genus Propioniferax of false.

Pseudopropionigenium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Propionigenium*, An existing genus; *Pseudopropionigenium*: A genus related to but distinct from the existing genus Propionigenium of false.

Pseudopropionimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Propionimicrobium*, An existing genus; *Pseudopropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of false.

Pseudopropionispora

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Propionispora*, An existing genus; *Pseudopropionispora*: A genus related to but distinct from the existing genus Propionispora of false.

Pseudopropionivibrio

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Propionivibrio*, An existing genus; *Pseudopropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of false.

Pseudoprosthecobacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Prosthecobacter*, An existing genus; *Pseudoprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of false.

Pseudoprosthecochloris

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Prosthecochloris*, An existing genus; *Pseudoprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of false.

Pseudoprosthecomicrobium

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Prosthecomicrobium*, An existing genus; *Pseudoprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of false.

Pseudoprotaetiibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Protaetiibacter*, An existing genus; *Pseudoprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of false.

Pseudoproteiniborus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Proteiniborus*, An existing genus; *Pseudoproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of false.

Pseudoproteiniclasticum

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. n. *Proteiniclasticum*, An existing genus; *Pseudoproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of false.

Pseudoproteiniphilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Proteiniphilum*, An existing genus; *Pseudoproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of false.

Pseudoproteinivorax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Proteinivorax*, An existing genus; *Pseudoproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of false.

Pseudoproteocatella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Proteocatella*, An existing genus; *Pseudoproteocatella*: A genus related to but distinct from the existing genus Proteocatella of false.

Pseudoprotomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Protomonas*, An existing genus; *Pseudoprotomonas*: A genus related to but distinct from the existing genus Protomonas of false.

Pseudoprovencibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Provencibacterium*, An existing genus; *Pseudoprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of false.

Pseudoprovidencia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Providencia*, An existing genus; *Pseudoprovidencia*: A genus related to but distinct from the existing genus Providencia of false.

Pseudopseudacidovorax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudacidovorax*, An existing genus; *Pseudopseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of false.

Pseudopseudactinotalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudactinotalea*, An existing genus; *Pseudopseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of false.

Pseudopseudaeromonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudaeromonas*, An existing genus; *Pseudopseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of false.

Pseudopseudaestuariivita

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudaestuariivita*, An existing genus; *Pseudopseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of false.

Pseudopseudahrensia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudahrensia*, An existing genus; *Pseudopseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of false.

Pseudopseudaminobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudaminobacter*, An existing genus; *Pseudopseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of false.

Pseudopseudarcicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudarcicella*, An existing genus; *Pseudopseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of false.

Pseudopseudarthrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudarthrobacter*, An existing genus; *Pseudopseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of false.

Pseudopseudenhygromyxa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Pseudopseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of false.

Pseudopseudescherichia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudescherichia*, An existing genus; *Pseudopseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of false.

Pseudopseudidiomarina

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pseudidiomarina*, An existing genus; *Pseudopseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of false.

Pseudopseudoalteromonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pseudoalteromonas*, An existing genus; *Pseudopseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of false.

Pseudopseudoamycolata

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pseudoamycolata*, An existing genus; *Pseudopseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of false.

Pseudopseudobacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudobacillus*, An existing genus; *Pseudopseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of false.

Pseudopseudobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudobacter*, An existing genus; *Pseudopseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of false.

Pseudopseudobacteriovorax

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Pseudopseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of false.

Pseudopseudobacteroides

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudobacteroides*, An existing genus; *Pseudopseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of false.

Pseudopseudobizionia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pseudobizionia*, An existing genus; *Pseudopseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of false.

Pseudopseudobowmanella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Pseudopseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of false.

Pseudopseudobutyrivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Pseudopseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of false.

Pseudopseudocaedibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudocaedibacter*, An existing genus; *Pseudopseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of false.

Pseudopseudochelatococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudochelatococcus*, An existing genus; *Pseudopseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of false.

Pseudopseudochrobactrum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pseudochrobactrum*, An existing genus; *Pseudopseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of false.

Pseudopseudocitrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudocitrobacter*, An existing genus; *Pseudopseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of false.

Pseudopseudoclavibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudoclavibacter*, An existing genus; *Pseudopseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of false.

Pseudopseudoclostridium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Pseudopseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of false.

Pseudopseudocolwellia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudocolwellia*, An existing genus; *Pseudopseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of false.

Pseudopseudodesulfovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Pseudopseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of false.

Pseudopseudodonghicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudodonghicola*, An existing genus; *Pseudopseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of false.

Pseudopseudoduganella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Pseudopseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of false.

Pseudopseudoflavitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudoflavitalea*, An existing genus; *Pseudopseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of false.

Pseudopseudoflavonifractor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Pseudopseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of false.

Pseudopseudofrancisella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Pseudopseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of false.

Pseudopseudofulvibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudofulvibacter*, An existing genus; *Pseudopseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of false.

Pseudopseudofulvimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Pseudofulvimonas*, An existing genus; *Pseudopseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of false.

Pseudopseudogemmobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pseudogemmobacter*, An existing genus; *Pseudopseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of false.

Pseudopseudoglutamicibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Pseudopseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of false.

Pseudopseudogracilibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Pseudopseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of false.

Pseudopseudogulbenkiania

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Pseudopseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of false.

Pseudopseudohaliea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Pseudohaliea*, An existing genus; *Pseudopseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of false.

Pseudopseudohalioglobus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pseudohalioglobus*, An existing genus; *Pseudopseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of false.

Pseudopseudohalocynthiibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Pseudopseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of false.

Pseudopseudohoeflea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Pseudohoeflea*, An existing genus; *Pseudopseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of false.

Pseudopseudohongiella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Pseudopseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of false.

Pseudopseudokineococcus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Pseudokineococcus*, An existing genus; *Pseudopseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of false.

Pseudopseudolabrys

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Pseudolabrys*, An existing genus; *Pseudopseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of false.

Pseudopseudoleptotrichia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Pseudopseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of false.

Pseudopseudolysinimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Pseudolysinimonas*, An existing genus; *Pseudopseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of false.

Pseudopseudolysobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Pseudolysobacter*, An existing genus; *Pseudopseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of false.

Pseudopseudomaribius

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Pseudomaribius*, An existing genus; *Pseudopseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of false.

Pseudopseudomaricurvus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudomaricurvus*, An existing genus; *Pseudopseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of false.

Pseudopseudomethylobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Pseudopseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of false.

Pseudopseudomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudomonas*, An existing genus; *Pseudopseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of false.

Pseudopseudonocardia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Pseudonocardia*, An existing genus; *Pseudopseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of false.

Pseudopseudooceanicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudooceanicola*, An existing genus; *Pseudopseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of false.

Pseudopseudooctadecabacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Pseudopseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of false.

Pseudopseudopedobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudopedobacter*, An existing genus; *Pseudopseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of false.

Pseudopseudopelagicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudopelagicola*, An existing genus; *Pseudopseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of false.

Pseudopseudophaeobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudophaeobacter*, An existing genus; *Pseudopseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of false.

Pseudopseudopropionibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Pseudopseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of false.

Pseudopseudopuniceibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Pseudopseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of false.

Pseudopseudoramibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudoramibacter*, An existing genus; *Pseudopseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of false.

Pseudopseudorhizobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Pseudorhizobium*, An existing genus; *Pseudopseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of false.

Pseudopseudorhodobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudorhodobacter*, An existing genus; *Pseudopseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of false.

Pseudopseudorhodoferax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudorhodoferax*, An existing genus; *Pseudopseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of false.

Pseudopseudorhodoplanes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Pseudopseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of false.

Pseudopseudorivibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudorivibacter*, An existing genus; *Pseudopseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of false.

Pseudopseudoroseicyclus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Pseudopseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of false.

Pseudopseudoroseovarius

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudoroseovarius*, An existing genus; *Pseudopseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of false.

Pseudopseudoruegeria

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pseudoruegeria*, An existing genus; *Pseudopseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of false.

Pseudopseudoruminococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudoruminococcus*, An existing genus; *Pseudopseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of false.

Pseudopseudoscardovia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pseudoscardovia*, An existing genus; *Pseudopseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of false.

Pseudopseudoseohaeicola

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Pseudopseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of false.

Pseudopseudosphingobacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Pseudopseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of false.

Pseudopseudospirillum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Pseudopseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of false.

Pseudopseudosporangium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Pseudosporangium*, An existing genus; *Pseudopseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of false.

Pseudopseudostreptobacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Pseudopseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of false.

Pseudopseudotenacibaculum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Pseudopseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of false.

Pseudopseudoteredinibacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Pseudopseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of false.

Pseudopseudothermotoga

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Pseudothermotoga*, An existing genus; *Pseudopseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of false.

Pseudopseudothioclava

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Pseudothioclava*, An existing genus; *Pseudopseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of false.

Pseudopseudovibrio

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Pseudovibrio*, An existing genus; *Pseudopseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of false.

Pseudopseudoxanthobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Pseudopseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of false.

Pseudopseudoxanthomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Pseudopseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of false.

Pseudopseudozobellia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pseudozobellia*, An existing genus; *Pseudopseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of false.

Pseudopsittacicella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Psittacicella*, An existing genus; *Pseudopsittacicella*: A genus related to but distinct from the existing genus Psittacicella of false.

Pseudopsychrilyobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Psychrilyobacter*, An existing genus; *Pseudopsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of false.

Pseudopsychrobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Psychrobacter*, An existing genus; *Pseudopsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of false.

Pseudopsychrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Psychrobium*, An existing genus; *Pseudopsychrobium*: A genus related to but distinct from the existing genus Psychrobium of false.

Pseudopsychroflexus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Psychroflexus*, An existing genus; *Pseudopsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of false.

Pseudopsychroglaciecola

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Psychroglaciecola*, An existing genus; *Pseudopsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of false.

Pseudopsychromarinibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Psychromarinibacter*, An existing genus; *Pseudopsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of false.

Pseudopsychromicrobium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Psychromicrobium*, An existing genus; *Pseudopsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of false.

Pseudopsychroserpens

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Psychroserpens*, An existing genus; *Pseudopsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of false.

Pseudopsychrosinus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Psychrosinus*, An existing genus; *Pseudopsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of false.

Pseudopsychrosphaera

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Psychrosphaera*, An existing genus; *Pseudopsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of false.

Pseudopueribacillus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Pueribacillus*, An existing genus; *Pseudopueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of false.

Pseudopuia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Puia*, An existing genus; *Pseudopuia*: A genus related to but distinct from the existing genus Puia of false.

Pseudopukyongia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pukyongia*, An existing genus; *Pseudopukyongia*: A genus related to but distinct from the existing genus Pukyongia of false.

Pseudopukyongiella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Pukyongiella*, An existing genus; *Pseudopukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of false.

Pseudopuniceibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Puniceibacterium*, An existing genus; *Pseudopuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of false.

Pseudopuniceicoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Puniceicoccus*, An existing genus; *Pseudopuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of false.

Pseudopusillimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pusillimonas*, An existing genus; *Pseudopusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of false.

Pseudopustulibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Pustulibacterium*, An existing genus; *Pseudopustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of false.

Pseudoputridiphycobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Putridiphycobacter*, An existing genus; *Pseudoputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of false.

Pseudopuzihella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Puzihella*, An existing genus; *Pseudopuzihella*: A genus related to but distinct from the existing genus Puzihella of false.

Pseudopycnacronema

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Pycnacronema*, An existing genus; *Pseudopycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of false.

Pseudopyramidobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pyramidobacter*, An existing genus; *Pseudopyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of false.

Pseudopyrinomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Pyrinomonas*, An existing genus; *Pseudopyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of false.

Pseudopyrobaculum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Pyrobaculum*, An existing genus; *Pseudopyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of false.

Pseudopyrococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pyrococcus*, An existing genus; *Pseudopyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of false.

Pseudopyrodictium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Pyrodictium*, An existing genus; *Pseudopyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of false.

Pseudopyruvatibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pyruvatibacter*, An existing genus; *Pseudopyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of false.

Pseudopyxidicoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Pyxidicoccus*, An existing genus; *Pseudopyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of false.

Pseudoqingshengfania

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Qingshengfania*, An existing genus; *Pseudoqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of false.

Pseudoqipengyuania

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Qipengyuania*, An existing genus; *Pseudoqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of false.

Pseudoquadricoccus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Quadricoccus*, An existing genus; *Pseudoquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of false.

Pseudoquadrisphaera

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Quadrisphaera*, An existing genus; *Pseudoquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of false.

Pseudoquasibacillus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Quasibacillus*, An existing genus; *Pseudoquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of false.

Pseudoquatrionicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Quatrionicoccus*, An existing genus; *Pseudoquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of false.

Pseudoquinella

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. dim. n. *Quinella*, An existing genus; *Pseudoquinella*: A genus related to but distinct from the existing genus Quinella of false.

Pseudoracemicystis

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Racemicystis*, An existing genus; *Pseudoracemicystis*: A genus related to but distinct from the existing genus Racemicystis of false.

Pseudorahnella

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. dim. n. *Rahnella*, An existing genus; *Pseudorahnella*: A genus related to but distinct from the existing genus Rahnella of false.

Pseudoraineya

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Raineya*, An existing genus; *Pseudoraineya*: A genus related to but distinct from the existing genus Raineya of false.

Pseudoraineyella

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. dim. n. *Raineyella*, An existing genus; *Pseudoraineyella*: A genus related to but distinct from the existing genus Raineyella of false.

Pseudoralstonia

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Ralstonia*, An existing genus; *Pseudoralstonia*: A genus related to but distinct from the existing genus Ralstonia of false.

Pseudoramlibacter

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Ramlibacter*, An existing genus; *Pseudoramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of false.

Pseudoramsaria

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Ramsaria*, An existing genus; *Pseudoramsaria*: A genus related to but distinct from the existing genus Ramsaria of false.

Pseudoraoultella

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. dim. n. *Raoultella*, An existing genus; *Pseudoraoultella*: A genus related to but distinct from the existing genus Raoultella of false.

Pseudorariglobus

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Rariglobus*, An existing genus; *Pseudorariglobus*: A genus related to but distinct from the existing genus Rariglobus of false.

Pseudorarimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rarimicrobium*, An existing genus; *Pseudorarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of false.

Pseudorarobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rarobacter*, An existing genus; *Pseudorarobacter*: A genus related to but distinct from the existing genus Rarobacter of false.

Pseudorathayibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rathayibacter*, An existing genus; *Pseudorathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of false.

Pseudoravibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ravibacter*, An existing genus; *Pseudoravibacter*: A genus related to but distinct from the existing genus Ravibacter of false.

Pseudorectinema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rectinema*, An existing genus; *Pseudorectinema*: A genus related to but distinct from the existing genus Rectinema of false.

Pseudorehaibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rehaibacterium*, An existing genus; *Pseudorehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of false.

Pseudoreichenbachia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Reichenbachia*, An existing genus; *Pseudoreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of false.

Pseudoreichenbachiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Pseudoreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of false.

Pseudoreinekea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Reinekea*, An existing genus; *Pseudoreinekea*: A genus related to but distinct from the existing genus Reinekea of false.

Pseudorenibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Renibacterium*, An existing genus; *Pseudorenibacterium*: A genus related to but distinct from the existing genus Renibacterium of false.

Pseudoreyranella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Reyranella*, An existing genus; *Pseudoreyranella*: A genus related to but distinct from the existing genus Reyranella of false.

Pseudorhabdaerophilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rhabdaerophilum*, An existing genus; *Pseudorhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of false.

Pseudorhabdanaerobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rhabdanaerobium*, An existing genus; *Pseudorhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of false.

Pseudorhabdobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rhabdobacter*, An existing genus; *Pseudorhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of false.

Pseudorhabdochromatium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rhabdochromatium*, An existing genus; *Pseudorhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of false.

Pseudorheinheimera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rheinheimera*, An existing genus; *Pseudorheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of false.

Pseudorhizobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rhizobium*, An existing genus; *Pseudorhizobium*: A genus related to but distinct from the existing genus Rhizobium of false.

Pseudorhizocola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rhizocola*, An existing genus; *Pseudorhizocola*: A genus related to but distinct from the existing genus Rhizocola of false.

Pseudorhizomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rhizomicrobium*, An existing genus; *Pseudorhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of false.

Pseudorhizomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rhizomonas*, An existing genus; *Pseudorhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of false.

Pseudorhizorhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rhizorhabdus*, An existing genus; *Pseudorhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of false.

Pseudorhizorhapis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rhizorhapis*, An existing genus; *Pseudorhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of false.

Pseudorhodanobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rhodanobacter*, An existing genus; *Pseudorhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of false.

Pseudorhodobaca

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rhodobaca*, An existing genus; *Pseudorhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of false.

Pseudorhodobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rhodobacter*, An existing genus; *Pseudorhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of false.

Pseudorhodobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Rhodobium*, An existing genus; *Pseudorhodobium*: A genus related to but distinct from the existing genus Rhodobium of false.

Pseudorhodoblastus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rhodoblastus*, An existing genus; *Pseudorhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of false.

Pseudorhodocista

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Rhodocista*, An existing genus; *Pseudorhodocista*: A genus related to but distinct from the existing genus Rhodocista of false.

Pseudorhodococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rhodococcus*, An existing genus; *Pseudorhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of false.

Pseudorhodocyclus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rhodocyclus*, An existing genus; *Pseudorhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of false.

Pseudorhodocytophaga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Rhodocytophaga*, An existing genus; *Pseudorhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of false.

Pseudorhodoferax

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rhodoferax*, An existing genus; *Pseudorhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of false.

Pseudorhodoglobus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Rhodoglobus*, An existing genus; *Pseudorhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of false.

Pseudorhodohalobacter

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Rhodohalobacter*, An existing genus; *Pseudorhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of false.

Pseudorhodoligotrophos

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Rhodoligotrophos*, An existing genus; *Pseudorhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of false.

Pseudorhodoluna

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Rhodoluna*, An existing genus; *Pseudorhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of false.

Pseudorhodomicrobium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Rhodomicrobium*, An existing genus; *Pseudorhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of false.

Pseudorhodonellum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. dim. n. *Rhodonellum*, An existing genus; *Pseudorhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of false.

Pseudorhodophyticola

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Rhodophyticola*, An existing genus; *Pseudorhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of false.

Pseudorhodopila

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Rhodopila*, An existing genus; *Pseudorhodopila*: A genus related to but distinct from the existing genus Rhodopila of false.

Pseudorhodopirellula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Pseudorhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of false.

Pseudorhodoplanes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rhodoplanes*, An existing genus; *Pseudorhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of false.

Pseudorhodopseudomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rhodopseudomonas*, An existing genus; *Pseudorhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of false.

Pseudorhodosalinus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rhodosalinus*, An existing genus; *Pseudorhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of false.

Pseudorhodospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rhodospira*, An existing genus; *Pseudorhodospira*: A genus related to but distinct from the existing genus Rhodospira of false.

Pseudorhodospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Pseudorhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of false.

Pseudorhodothalassium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Rhodothalassium*, An existing genus; *Pseudorhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of false.

Pseudorhodothermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rhodothermus*, An existing genus; *Pseudorhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of false.

Pseudorhodovarius

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rhodovarius*, An existing genus; *Pseudorhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of false.

Pseudorhodovastum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Rhodovastum*, An existing genus; *Pseudorhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of false.

Pseudorhodovibrio

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rhodovibrio*, An existing genus; *Pseudorhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of false.

Pseudorhodovulum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Rhodovulum*, An existing genus; *Pseudorhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of false.

Pseudorickettsia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Rickettsia*, An existing genus; *Pseudorickettsia*: A genus related to but distinct from the existing genus Rickettsia of false.

Pseudorickettsiella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Rickettsiella*, An existing genus; *Pseudorickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of false.

Pseudoriemerella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Riemerella*, An existing genus; *Pseudoriemerella*: A genus related to but distinct from the existing genus Riemerella of false.

Pseudorikenella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Rikenella*, An existing genus; *Pseudorikenella*: A genus related to but distinct from the existing genus Rikenella of false.

Pseudorippkaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rippkaea*, An existing genus; *Pseudorippkaea*: A genus related to but distinct from the existing genus Rippkaea of false.

Pseudorisungbinella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Risungbinella*, An existing genus; *Pseudorisungbinella*: A genus related to but distinct from the existing genus Risungbinella of false.

Pseudorivibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rivibacter*, An existing genus; *Pseudorivibacter*: A genus related to but distinct from the existing genus Rivibacter of false.

Pseudorivicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rivicola*, An existing genus; *Pseudorivicola*: A genus related to but distinct from the existing genus Rivicola of false.

Pseudorivularia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rivularia*, An existing genus; *Pseudorivularia*: A genus related to but distinct from the existing genus Rivularia of false.

Pseudorobbsia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Robbsia*, An existing genus; *Pseudorobbsia*: A genus related to but distinct from the existing genus Robbsia of false.

Pseudorobertkochia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Robertkochia*, An existing genus; *Pseudorobertkochia*: A genus related to but distinct from the existing genus Robertkochia of false.

Pseudorobiginitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Robiginitalea*, An existing genus; *Pseudorobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of false.

Pseudorobiginitomaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Robiginitomaculum*, An existing genus; *Pseudorobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of false.

Pseudorobinsoniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Robinsoniella*, An existing genus; *Pseudorobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of false.

Pseudorochalimaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rochalimaea*, An existing genus; *Pseudorochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of false.

Pseudorodentibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rodentibacter*, An existing genus; *Pseudorodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of false.

Pseudoroholtiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Roholtiella*, An existing genus; *Pseudoroholtiella*: A genus related to but distinct from the existing genus Roholtiella of false.

Pseudoromboutsia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Romboutsia*, An existing genus; *Pseudoromboutsia*: A genus related to but distinct from the existing genus Romboutsia of false.

Pseudoroseateles

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseateles*, An existing genus; *Pseudoroseateles*: A genus related to but distinct from the existing genus Roseateles of false.

Pseudoroseburia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Roseburia*, An existing genus; *Pseudoroseburia*: A genus related to but distinct from the existing genus Roseburia of false.

Pseudoroseiarcus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Roseiarcus*, An existing genus; *Pseudoroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of false.

Pseudoroseibaca

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Roseibaca*, An existing genus; *Pseudoroseibaca*: A genus related to but distinct from the existing genus Roseibaca of false.

Pseudoroseibacillus

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Roseibacillus*, An existing genus; *Pseudoroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of false.

Pseudoroseibacterium

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Roseibacterium*, An existing genus; *Pseudoroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of false.

Pseudoroseibacula

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. dim. n. *Roseibacula*, An existing genus; *Pseudoroseibacula*: A genus related to but distinct from the existing genus Roseibacula of false.

Pseudoroseibium

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Roseibium*, An existing genus; *Pseudoroseibium*: A genus related to but distinct from the existing genus Roseibium of false.

Pseudoroseicella

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Roseicella*, An existing genus; *Pseudoroseicella*: A genus related to but distinct from the existing genus Roseicella of false.

Pseudoroseicitreum

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Roseicitreum*, An existing genus; *Pseudoroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of false.

Pseudoroseicyclus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseicyclus*, An existing genus; *Pseudoroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of false.

Pseudoroseiflexus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseiflexus*, An existing genus; *Pseudoroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of false.

Pseudoroseimarinus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseimarinus*, An existing genus; *Pseudoroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of false.

Pseudoroseimaritima

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Roseimaritima*, An existing genus; *Pseudoroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of false.

Pseudoroseimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Roseimicrobium*, An existing genus; *Pseudoroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of false.

Pseudoroseinatronobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseinatronobacter*, An existing genus; *Pseudoroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of false.

Pseudoroseisalinus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseisalinus*, An existing genus; *Pseudoroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of false.

Pseudoroseisolibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseisolibacter*, An existing genus; *Pseudoroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of false.

Pseudoroseitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Roseitalea*, An existing genus; *Pseudoroseitalea*: A genus related to but distinct from the existing genus Roseitalea of false.

Pseudoroseithermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseithermus*, An existing genus; *Pseudoroseithermus*: A genus related to but distinct from the existing genus Roseithermus of false.

Pseudoroseivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Roseivirga*, An existing genus; *Pseudoroseivirga*: A genus related to but distinct from the existing genus Roseivirga of false.

Pseudoroseivivax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseivivax*, An existing genus; *Pseudoroseivivax*: A genus related to but distinct from the existing genus Roseivivax of false.

Pseudorosenbergiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Pseudorosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of false.

Pseudoroseobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseobacter*, An existing genus; *Pseudoroseobacter*: A genus related to but distinct from the existing genus Roseobacter of false.

Pseudoroseococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Roseococcus*, An existing genus; *Pseudoroseococcus*: A genus related to but distinct from the existing genus Roseococcus of false.

Pseudoroseofilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Roseofilum*, An existing genus; *Pseudoroseofilum*: A genus related to but distinct from the existing genus Roseofilum of false.

Pseudoroseomonas

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Roseomonas*, An existing genus; *Pseudoroseomonas*: A genus related to but distinct from the existing genus Roseomonas of false.

Pseudoroseospira

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Roseospira*, An existing genus; *Pseudoroseospira*: A genus related to but distinct from the existing genus Roseospira of false.

Pseudoroseospirillum

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. neut. dim. n. *Roseospirillum*, An existing genus; *Pseudoroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of false.

Pseudoroseovarius

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. masc. n. *Roseovarius*, An existing genus; *Pseudoroseovarius*: A genus related to but distinct from the existing genus Roseovarius of false.

Pseudorosistilla

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Rosistilla*, An existing genus; *Pseudorosistilla*: A genus related to but distinct from the existing genus Rosistilla of false.

Pseudorothia

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Rothia*, An existing genus; *Pseudorothia*: A genus related to but distinct from the existing genus Rothia of false.

Pseudorouxiella

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. dim. n. *Rouxiella*, An existing genus; *Pseudorouxiella*: A genus related to but distinct from the existing genus Rouxiella of false.

Pseudoruania

Gr. masc. adjective *ЇĹÎţЇĚÎťÎőЇĆ*, false; L. fem. n. *Ruania*, An existing genus; *Pseudoruania*: A genus related to but distinct from the existing genus Ruania of false.

Pseudorubellimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Rubellimicrobium*, An existing genus; *Pseudorubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of false.

Pseudorubeoparvulum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Rubeoparvulum*, An existing genus; *Pseudorubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of false.

Pseudorubidibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Rubidibacter*, An existing genus; *Pseudorubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of false.

Pseudorubidimonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Rubidimonas*, An existing genus; *Pseudorubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of false.

Pseudorubinisphaera

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Rubinisphaera*, An existing genus; *Pseudorubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of false.

Pseudorubneribacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Rubneribacter*, An existing genus; *Pseudorubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of false.

Pseudorubribacterium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Rubribacterium*, An existing genus; *Pseudorubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of false.

Pseudorubricella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Rubricella*, An existing genus; *Pseudorubricella*: A genus related to but distinct from the existing genus Rubricella of false.

Pseudorubricoccus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Rubricoccus*, An existing genus; *Pseudorubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of false.

Pseudorubrimonas

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Rubrimonas*, An existing genus; *Pseudorubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of false.

Pseudorubripirellula

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. dim. n. *Rubripirellula*, An existing genus; *Pseudorubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of false.

Pseudorubritalea

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Rubritalea*, An existing genus; *Pseudorubritalea*: A genus related to but distinct from the existing genus Rubritalea of false.

Pseudorubritepida

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Rubritepida*, An existing genus; *Pseudorubritepida*: A genus related to but distinct from the existing genus Rubritepida of false.

Pseudorubrivirga

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Rubrivirga*, An existing genus; *Pseudorubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of false.

Pseudorubrivivax

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Rubrivivax*, An existing genus; *Pseudorubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of false.

Pseudorubrobacter

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Rubrobacter*, An existing genus; *Pseudorubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of false.

Pseudorudaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rudaea*, An existing genus; *Pseudorudaea*: A genus related to but distinct from the existing genus Rudaea of false.

Pseudorudaeicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rudaeicoccus*, An existing genus; *Pseudorudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of false.

Pseudorudaibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rudaibacter*, An existing genus; *Pseudorudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of false.

Pseudorudanella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Rudanella*, An existing genus; *Pseudorudanella*: A genus related to but distinct from the existing genus Rudanella of false.

Pseudoruegeria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Ruegeria*, An existing genus; *Pseudoruegeria*: A genus related to but distinct from the existing genus Ruegeria of false.

Pseudorufibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Rufibacter*, An existing genus; *Pseudorufibacter*: A genus related to but distinct from the existing genus Rufibacter of false.

Pseudoruficoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ruficoccus*, An existing genus; *Pseudoruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of false.

Pseudorugamonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Rugamonas*, An existing genus; *Pseudorugamonas*: A genus related to but distinct from the existing genus Rugamonas of false.

Pseudorugosibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rugosibacter*, An existing genus; *Pseudorugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of false.

Pseudorugosimonospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Rugosimonospora*, An existing genus; *Pseudorugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of false.

Pseudoruminiclostridium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Pseudoruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of false.

Pseudoruminobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Ruminobacter*, An existing genus; *Pseudoruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of false.

Pseudoruminococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Ruminococcus*, An existing genus; *Pseudoruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of false.

Pseudorummeliibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Rummeliibacillus*, An existing genus; *Pseudorummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of false.

Pseudorunella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Runella*, An existing genus; *Pseudorunella*: A genus related to but distinct from the existing genus Runella of false.

Pseudorurimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Rurimicrobium*, An existing genus; *Pseudorurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of false.

Pseudoruthenibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Ruthenibacterium*, An existing genus; *Pseudoruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of false.

Pseudosabulilitoribacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sabulilitoribacter*, An existing genus; *Pseudosabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of false.

Pseudosaccharedens

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Saccharedens*, An existing genus; *Pseudosaccharedens*: A genus related to but distinct from the existing genus Saccharedens of false.

Pseudosaccharibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Saccharibacillus*, An existing genus; *Pseudosaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of false.

Pseudosaccharibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Saccharibacter*, An existing genus; *Pseudosaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of false.

Pseudosaccharococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Saccharococcus*, An existing genus; *Pseudosaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of false.

Pseudosaccharofermentans

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Saccharofermentans*, An existing genus; *Pseudosaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of false.

Pseudosaccharolobus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Saccharolobus*, An existing genus; *Pseudosaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of false.

Pseudosaccharomonospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Saccharomonospora*, An existing genus; *Pseudosaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of false.

Pseudosaccharophagus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Saccharophagus*, An existing genus; *Pseudosaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of false.

Pseudosaccharopolyspora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Saccharopolyspora*, An existing genus; *Pseudosaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of false.

Pseudosaccharospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Pseudosaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of false.

Pseudosaezia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Saezia*, An existing genus; *Pseudosaezia*: A genus related to but distinct from the existing genus Saezia of false.

Pseudosalana

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salana*, An existing genus; *Pseudosalana*: A genus related to but distinct from the existing genus Salana of false.

Pseudosalaquimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salaquimonas*, An existing genus; *Pseudosalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of false.

Pseudosalarchaeum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Salarchaeum*, An existing genus; *Pseudosalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of false.

Pseudosalegentibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salegentibacter*, An existing genus; *Pseudosalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of false.

Pseudosalibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salibacillus*, An existing genus; *Pseudosalibacillus*: A genus related to but distinct from the existing genus Salibacillus of false.

Pseudosalibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salibacter*, An existing genus; *Pseudosalibacter*: A genus related to but distinct from the existing genus Salibacter of false.

Pseudosalicibibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salicibibacter*, An existing genus; *Pseudosalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of false.

Pseudosalicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salicola*, An existing genus; *Pseudosalicola*: A genus related to but distinct from the existing genus Salicola of false.

Pseudosalilacibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salilacibacter*, An existing genus; *Pseudosalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of false.

Pseudosalileptolyngbya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salileptolyngbya*, An existing genus; *Pseudosalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of false.

Pseudosalimesophilobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salimesophilobacter*, An existing genus; *Pseudosalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of false.

Pseudosalimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Salimicrobium*, An existing genus; *Pseudosalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of false.

Pseudosalinactinospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Salinactinospora*, An existing genus; *Pseudosalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of false.

Pseudosalinarchaeum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Salinarchaeum*, An existing genus; *Pseudosalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of false.

Pseudosalinibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Salinibacillus*, An existing genus; *Pseudosalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of false.

Pseudosalinibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Salinibacter*, An existing genus; *Pseudosalinibacter*: A genus related to but distinct from the existing genus Salinibacter of false.

Pseudosalinibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Salinibacterium*, An existing genus; *Pseudosalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of false.

Pseudosalinibaculum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Salinibaculum*, An existing genus; *Pseudosalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of false.

Pseudosalinibius

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Salinibius*, An existing genus; *Pseudosalinibius*: A genus related to but distinct from the existing genus Salinibius of false.

Pseudosalinicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salinicoccus*, An existing genus; *Pseudosalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of false.

Pseudosalinicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salinicola*, An existing genus; *Pseudosalinicola*: A genus related to but distinct from the existing genus Salinicola of false.

Pseudosalinifilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Salinifilum*, An existing genus; *Pseudosalinifilum*: A genus related to but distinct from the existing genus Salinifilum of false.

Pseudosalinigranum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Salinigranum*, An existing genus; *Pseudosalinigranum*: A genus related to but distinct from the existing genus Salinigranum of false.

Pseudosalinihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salinihabitans*, An existing genus; *Pseudosalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of false.

Pseudosalinimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Salinimicrobium*, An existing genus; *Pseudosalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of false.

Pseudosalinimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salinimonas*, An existing genus; *Pseudosalinimonas*: A genus related to but distinct from the existing genus Salinimonas of false.

Pseudosalininema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Salininema*, An existing genus; *Pseudosalininema*: A genus related to but distinct from the existing genus Salininema of false.

Pseudosaliniradius

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Saliniradius*, An existing genus; *Pseudosaliniradius*: A genus related to but distinct from the existing genus Saliniradius of false.

Pseudosalinirepens

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Salinirepens*, An existing genus; *Pseudosalinirepens*: A genus related to but distinct from the existing genus Salinirepens of false.

Pseudosalinirubellus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Salinirubellus*, An existing genus; *Pseudosalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of false.

Pseudosalinirussus

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. masc. n. *Salinirussus*, An existing genus; *Pseudosalinirussus*: A genus related to but distinct from the existing genus Salinirussus of false.

Pseudosalinisphaera

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Salinisphaera*, An existing genus; *Pseudosalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of false.

Pseudosalinispira

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Salinispira*, An existing genus; *Pseudosalinispira*: A genus related to but distinct from the existing genus Salinispira of false.

Pseudosalinispirillum

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. neut. dim. n. *Salinispirillum*, An existing genus; *Pseudosalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of false.

Pseudosalinispora

Gr. masc. adjective *ïĹÎţïĚÎťÎőïĆ*, false; L. fem. n. *Salinispora*, An existing genus; *Pseudosalinispora*: A genus related to but distinct from the existing genus Salinispora of false.

Pseudosalinithrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salinithrix*, An existing genus; *Pseudosalinithrix*: A genus related to but distinct from the existing genus Salinithrix of false.

Pseudosalinivenus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salinivenus*, An existing genus; *Pseudosalinivenus*: A genus related to but distinct from the existing genus Salinivenus of false.

Pseudosalinivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salinivibrio*, An existing genus; *Pseudosalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of false.

Pseudosalinivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salinivirga*, An existing genus; *Pseudosalinivirga*: A genus related to but distinct from the existing genus Salinivirga of false.

Pseudosalinovum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Salinovum*, An existing genus; *Pseudosalinovum*: A genus related to but distinct from the existing genus Salinovum of false.

Pseudosaliphagus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Saliphagus*, An existing genus; *Pseudosaliphagus*: A genus related to but distinct from the existing genus Saliphagus of false.

Pseudosalipiger

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salipiger*, An existing genus; *Pseudosalipiger*: A genus related to but distinct from the existing genus Salipiger of false.

Pseudosalisaeta

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salisaeta*, An existing genus; *Pseudosalisaeta*: A genus related to but distinct from the existing genus Salisaeta of false.

Pseudosalisediminibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Salisediminibacterium*, An existing genus; *Pseudosalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of false.

Pseudosaliterribacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Saliterribacillus*, An existing genus; *Pseudosaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of false.

Pseudosalmonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Salmonella*, An existing genus; *Pseudosalmonella*: A genus related to but distinct from the existing genus Salmonella of false.

Pseudosalsuginibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Salsuginibacillus*, An existing genus; *Pseudosalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of false.

Pseudosalsuginimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Salsuginimonas*, An existing genus; *Pseudosalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of false.

Pseudosamsonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Samsonia*, An existing genus; *Pseudosamsonia*: A genus related to but distinct from the existing genus Samsonia of false.

Pseudosandaracinobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sandaracinobacter*, An existing genus; *Pseudosandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of false.

Pseudosandaracinomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sandaracinomonas*, An existing genus; *Pseudosandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of false.

Pseudosandaracinus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sandaracinus*, An existing genus; *Pseudosandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of false.

Pseudosandarakinorhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Pseudosandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of false.

Pseudosandarakinotalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sandarakinotalea*, An existing genus; *Pseudosandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of false.

Pseudosansalvadorimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sansalvadorimonas*, An existing genus; *Pseudosansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of false.

Pseudosaonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Saonia*, An existing genus; *Pseudosaonia*: A genus related to but distinct from the existing genus Saonia of false.

Pseudosaprospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Saprospira*, An existing genus; *Pseudosaprospira*: A genus related to but distinct from the existing genus Saprospira of false.

Pseudosarcina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sarcina*, An existing genus; *Pseudosarcina*: A genus related to but distinct from the existing genus Sarcina of false.

Pseudosarcobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sarcobium*, An existing genus; *Pseudosarcobium*: A genus related to but distinct from the existing genus Sarcobium of false.

Pseudosavagea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Savagea*, An existing genus; *Pseudosavagea*: A genus related to but distinct from the existing genus Savagea of false.

Pseudosaxeibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Saxeibacter*, An existing genus; *Pseudosaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of false.

Pseudoscandinavium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Scandinavium*, An existing genus; *Pseudoscandinavium*: A genus related to but distinct from the existing genus Scandinavium of false.

Pseudoscardovia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Scardovia*, An existing genus; *Pseudoscardovia*: A genus related to but distinct from the existing genus Scardovia of false.

Pseudoschaalia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Schaalia*, An existing genus; *Pseudoschaalia*: A genus related to but distinct from the existing genus Schaalia of false.

Pseudoschaedlerella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Schaedlerella*, An existing genus; *Pseudoschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of false.

Pseudoschineria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Schineria*, An existing genus; *Pseudoschineria*: A genus related to but distinct from the existing genus Schineria of false.

Pseudoschlegelella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Schlegelella*, An existing genus; *Pseudoschlegelella*: A genus related to but distinct from the existing genus Schlegelella of false.

Pseudoschleiferella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Schleiferella*, An existing genus; *Pseudoschleiferella*: A genus related to but distinct from the existing genus Schleiferella of false.

Pseudoschleiferia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Schleiferia*, An existing genus; *Pseudoschleiferia*: A genus related to but distinct from the existing genus Schleiferia of false.

Pseudoschleiferilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Pseudoschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of false.

Pseudoschlesneria

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Schlesneria*, An existing genus; *Pseudoschlesneria*: A genus related to but distinct from the existing genus Schlesneria of false.

Pseudoschnuerera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Schnuerera*, An existing genus; *Pseudoschnuerera*: A genus related to but distinct from the existing genus Schnuerera of false.

Pseudoschumannella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Schumannella*, An existing genus; *Pseudoschumannella*: A genus related to but distinct from the existing genus Schumannella of false.

Pseudoschwartzia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Schwartzia*, An existing genus; *Pseudoschwartzia*: A genus related to but distinct from the existing genus Schwartzia of false.

Pseudosciscionella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Sciscionella*, An existing genus; *Pseudosciscionella*: A genus related to but distinct from the existing genus Sciscionella of false.

Pseudoscopulibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Scopulibacillus*, An existing genus; *Pseudoscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of false.

Pseudoscytolyngbya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Scytolyngbya*, An existing genus; *Pseudoscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of false.

Pseudosebaldella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Sebaldella*, An existing genus; *Pseudosebaldella*: A genus related to but distinct from the existing genus Sebaldella of false.

Pseudosecundilactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Secundilactobacillus*, An existing genus; *Pseudosecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of false.

Pseudosedimentibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sedimentibacter*, An existing genus; *Pseudosedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of false.

Pseudosedimenticola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sedimenticola*, An existing genus; *Pseudosedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of false.

Pseudosedimentisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sedimentisphaera*, An existing genus; *Pseudosedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of false.

Pseudosedimentitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sedimentitalea*, An existing genus; *Pseudosedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of false.

Pseudosediminibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sediminibacillus*, An existing genus; *Pseudosediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of false.

Pseudosediminibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sediminibacter*, An existing genus; *Pseudosediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of false.

Pseudosediminibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Sediminibacterium*, An existing genus; *Pseudosediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of false.

Pseudosediminicoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sediminicoccus*, An existing genus; *Pseudosediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of false.

Pseudosediminicola

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sediminicola*, An existing genus; *Pseudosediminicola*: A genus related to but distinct from the existing genus Sediminicola of false.

Pseudosediminihabitans

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sediminihabitans*, An existing genus; *Pseudosediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of false.

Pseudosediminimonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sediminimonas*, An existing genus; *Pseudosediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of false.

Pseudosediminispirochaeta

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sediminispirochaeta*, An existing genus; *Pseudosediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of false.

Pseudosediminitomix

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sediminitomix*, An existing genus; *Pseudosediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of false.

Pseudosediminivirga

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sediminivirga*, An existing genus; *Pseudosediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of false.

Pseudosegeticoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Segeticoccus*, An existing genus; *Pseudosegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of false.

Pseudosegniliparus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Segniliparus*, An existing genus; *Pseudosegniliparus*: A genus related to but distinct from the existing genus Segniliparus of false.

Pseudosegnochrobactrum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Segnochrobactrum*, An existing genus; *Pseudosegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of false.

Pseudoseinonella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Seinonella*, An existing genus; *Pseudoseinonella*: A genus related to but distinct from the existing genus Seinonella of false.

Pseudosejongia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sejongia*, An existing genus; *Pseudosejongia*: A genus related to but distinct from the existing genus Sejongia of false.

Pseudoselenihalanaerobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Pseudoselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of false.

Pseudoseleniivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Seleniivibrio*, An existing genus; *Pseudoseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of false.

Pseudoselenomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Selenomonas*, An existing genus; *Pseudoselenomonas*: A genus related to but distinct from the existing genus Selenomonas of false.

Pseudoseliberia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Seliberia*, An existing genus; *Pseudoseliberia*: A genus related to but distinct from the existing genus Seliberia of false.

Pseudosellimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sellimonas*, An existing genus; *Pseudosellimonas*: A genus related to but distinct from the existing genus Sellimonas of false.

Pseudosenegalimassilia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Senegalimassilia*, An existing genus; *Pseudosenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of false.

Pseudoseohaeicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Seohaeicola*, An existing genus; *Pseudoseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of false.

Pseudoseonamhaeicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Seonamhaeicola*, An existing genus; *Pseudoseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of false.

Pseudoseongchinamella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Seongchinamella*, An existing genus; *Pseudoseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of false.

Pseudoserinibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Serinibacter*, An existing genus; *Pseudoserinibacter*: A genus related to but distinct from the existing genus Serinibacter of false.

Pseudoserinicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Serinicoccus*, An existing genus; *Pseudoserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of false.

Pseudoserpentinicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Serpentinicella*, An existing genus; *Pseudoserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of false.

Pseudoserpulina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Serpulina*, An existing genus; *Pseudoserpulina*: A genus related to but distinct from the existing genus Serpulina of false.

Pseudoserratia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Serratia*, An existing genus; *Pseudoserratia*: A genus related to but distinct from the existing genus Serratia of false.

Pseudoshackletoniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Shackletoniella*, An existing genus; *Pseudoshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of false.

Pseudosharpea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sharpea*, An existing genus; *Pseudosharpea*: A genus related to but distinct from the existing genus Sharpea of false.

Pseudoshewanella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Shewanella*, An existing genus; *Pseudoshewanella*: A genus related to but distinct from the existing genus Shewanella of false.

Pseudoshigella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Shigella*, An existing genus; *Pseudoshigella*: A genus related to but distinct from the existing genus Shigella of false.

Pseudoshimazuella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Shimazuella*, An existing genus; *Pseudoshimazuella*: A genus related to but distinct from the existing genus Shimazuella of false.

Pseudoshimia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Shimia*, An existing genus; *Pseudoshimia*: A genus related to but distinct from the existing genus Shimia of false.

Pseudoshimwellia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Shimwellia*, An existing genus; *Pseudoshimwellia*: A genus related to but distinct from the existing genus Shimwellia of false.

Pseudoshinella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Shinella*, An existing genus; *Pseudoshinella*: A genus related to but distinct from the existing genus Shinella of false.

Pseudoshivajiella

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. dim. n. *Shivajiella*, An existing genus; *Pseudoshivajiella*: A genus related to but distinct from the existing genus Shivajiella of false.

Pseudoshuttleworthia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Shuttleworthia*, An existing genus; *Pseudoshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of false.

Pseudosiccirubricoccus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Siccirubricoccus*, An existing genus; *Pseudosiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of false.

Pseudosilanimonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Silanimonas*, An existing genus; *Pseudosilanimonas*: A genus related to but distinct from the existing genus Silanimonas of false.

Pseudosilicibacter

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Silicibacter*, An existing genus; *Pseudosilicibacter*: A genus related to but distinct from the existing genus Silicibacter of false.

Pseudosilicimonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Silicimonas*, An existing genus; *Pseudosilicimonas*: A genus related to but distinct from the existing genus Silicimonas of false.

Pseudosilvanigrella

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. dim. n. *Silvanigrella*, An existing genus; *Pseudosilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of false.

Pseudosilvibacterium

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. neut. n. *Silvibacterium*, An existing genus; *Pseudosilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of false.

Pseudosilvimonas

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Silvimonas*, An existing genus; *Pseudosilvimonas*: A genus related to but distinct from the existing genus Silvimonas of false.

Pseudosimiduia

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Simiduia*, An existing genus; *Pseudosimiduia*: A genus related to but distinct from the existing genus Simiduia of false.

Pseudosimkania

Gr. masc. adjective *ÏĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Simkania*, An existing genus; *Pseudosimkania*: A genus related to but distinct from the existing genus Simkania of false.

Pseudosimonsiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Simonsiella*, An existing genus; *Pseudosimonsiella*: A genus related to but distinct from the existing genus Simonsiella of false.

Pseudosimplicispira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Simplicispira*, An existing genus; *Pseudosimplicispira*: A genus related to but distinct from the existing genus Simplicispira of false.

Pseudosimulacricoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Simulacricoccus*, An existing genus; *Pseudosimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of false.

Pseudosingularimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Singularimonas*, An existing genus; *Pseudosingularimonas*: A genus related to but distinct from the existing genus Singularimonas of false.

Pseudosingulisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Singulisphaera*, An existing genus; *Pseudosingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of false.

Pseudosinibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sinibacillus*, An existing genus; *Pseudosinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of false.

Pseudosinimarinibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sinimarinibacterium*, An existing genus; *Pseudosinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of false.

Pseudosinobaca

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sinobaca*, An existing genus; *Pseudosinobaca*: A genus related to but distinct from the existing genus Sinobaca of false.

Pseudosinobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sinobacter*, An existing genus; *Pseudosinobacter*: A genus related to but distinct from the existing genus Sinobacter of false.

Pseudosinobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sinobacterium*, An existing genus; *Pseudosinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of false.

Pseudosinococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sinococcus*, An existing genus; *Pseudosinococcus*: A genus related to but distinct from the existing genus Sinococcus of false.

Pseudosinomicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sinomicrobium*, An existing genus; *Pseudosinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of false.

Pseudosinorhizobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sinorhizobium*, An existing genus; *Pseudosinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of false.

Pseudosinosporangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sinosporangium*, An existing genus; *Pseudosinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of false.

Pseudosiphonobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Siphonobacter*, An existing genus; *Pseudosiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of false.

Pseudoskermanella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Skermanella*, An existing genus; *Pseudoskermanella*: A genus related to but distinct from the existing genus Skermanella of false.

Pseudoskermania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Skermania*, An existing genus; *Pseudoskermania*: A genus related to but distinct from the existing genus Skermania of false.

Pseudoslackia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Slackia*, An existing genus; *Pseudoslackia*: A genus related to but distinct from the existing genus Slackia of false.

Pseudosmaragdicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Smaragdicoccus*, An existing genus; *Pseudosmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of false.

Pseudosmithella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Smithella*, An existing genus; *Pseudosmithella*: A genus related to but distinct from the existing genus Smithella of false.

Pseudosneathia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sneathia*, An existing genus; *Pseudosneathia*: A genus related to but distinct from the existing genus Sneathia of false.

Pseudosneathiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Sneathiella*, An existing genus; *Pseudosneathiella*: A genus related to but distinct from the existing genus Sneathiella of false.

Pseudosnodgrassella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Snodgrassella*, An existing genus; *Pseudosnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of false.

Pseudosnuella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Snuella*, An existing genus; *Pseudosnuella*: A genus related to but distinct from the existing genus Snuella of false.

Pseudosodaleptolyngbya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Pseudosodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of false.

Pseudosodalinema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sodalinema*, An existing genus; *Pseudosodalinema*: A genus related to but distinct from the existing genus Sodalinema of false.

Pseudosoehngenia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Soehngenia*, An existing genus; *Pseudosoehngenia*: A genus related to but distinct from the existing genus Soehngenia of false.

Pseudosolentia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Solentia*, An existing genus; *Pseudosolentia*: A genus related to but distinct from the existing genus Solentia of false.

Pseudosolibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Solibacillus*, An existing genus; *Pseudosolibacillus*: A genus related to but distinct from the existing genus Solibacillus of false.

Pseudosolimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Solimicrobium*, An existing genus; *Pseudosolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of false.

Pseudosolirhodobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Solirhodobacter*, An existing genus; *Pseudosolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of false.

Pseudosolirubrobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Solirubrobacter*, An existing genus; *Pseudosolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of false.

Pseudosolitalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Solitalea*, An existing genus; *Pseudosolitalea*: A genus related to but distinct from the existing genus Solitalea of false.

Pseudosolobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Solobacterium*, An existing genus; *Pseudosolobacterium*: A genus related to but distinct from the existing genus Solobacterium of false.

Pseudosoonwooa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Soonwooa*, An existing genus; *Pseudosoonwooa*: A genus related to but distinct from the existing genus Soonwooa of false.

Pseudosoortia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Soortia*, An existing genus; *Pseudosoortia*: A genus related to but distinct from the existing genus Soortia of false.

Pseudosorangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sorangium*, An existing genus; *Pseudosorangium*: A genus related to but distinct from the existing genus Sorangium of false.

Pseudospecibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Specibacter*, An existing genus; *Pseudospecibacter*: A genus related to but distinct from the existing genus Specibacter of false.

Pseudospelaeicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Spelaeicoccus*, An existing genus; *Pseudospelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of false.

Pseudospelaeonaias

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Spelaeonaias*, An existing genus; *Pseudospelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of false.

Pseudosphaerimonospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sphaerimonospora*, An existing genus; *Pseudosphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of false.

Pseudosphaerisporangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sphaerisporangium*, An existing genus; *Pseudosphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of false.

Pseudosphaerobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sphaerobacter*, An existing genus; *Pseudosphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of false.

Pseudosphaerocavum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sphaerocavum*, An existing genus; *Pseudosphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of false.

Pseudosphaerochaeta

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sphaerochaeta*, An existing genus; *Pseudosphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of false.

Pseudosphaerotilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sphaerotilus*, An existing genus; *Pseudosphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of false.

Pseudosphingoaurantiacus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Pseudosphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of false.

Pseudosphingobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sphingobacterium*, An existing genus; *Pseudosphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of false.

Pseudosphingobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Sphingobium*, An existing genus; *Pseudosphingobium*: A genus related to but distinct from the existing genus Sphingobium of false.

Pseudosphingomicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Sphingomicrobium*, An existing genus; *Pseudosphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of false.

Pseudosphingomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sphingomonas*, An existing genus; *Pseudosphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of false.

Pseudosphingopyxis

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sphingopyxis*, An existing genus; *Pseudosphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of false.

Pseudosphingorhabdus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sphingorhabdus*, An existing genus; *Pseudosphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of false.

Pseudosphingosinicella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sphingosinicella*, An existing genus; *Pseudosphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of false.

Pseudosphingosinithalassobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Pseudosphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of false.

Pseudospinactinospora

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Spinactinospora*, An existing genus; *Pseudospinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of false.

Pseudospirilliplanes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Spirilliplanes*, An existing genus; *Pseudospirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of false.

Pseudospirillospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Spirillospora*, An existing genus; *Pseudospirillospora*: A genus related to but distinct from the existing genus Spirillospora of false.

Pseudospirochaeta

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Spirochaeta*, An existing genus; *Pseudospirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of false.

Pseudospiroplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Spiroplasma*, An existing genus; *Pseudospiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of false.

Pseudospirosoma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Spirosoma*, An existing genus; *Pseudospirosoma*: A genus related to but distinct from the existing genus Spirosoma of false.

Pseudospodiobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Spodiobacter*, An existing genus; *Pseudospodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of false.

Pseudospongiactinospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Spongiactinospora*, An existing genus; *Pseudospongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of false.

Pseudospongiibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Spongiibacter*, An existing genus; *Pseudospongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of false.

Pseudospongiibacterium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Spongiibacterium*, An existing genus; *Pseudospongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of false.

Pseudospongiiferula

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Spongiiferula*, An existing genus; *Pseudospongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of false.

Pseudospongiimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Spongiimicrobium*, An existing genus; *Pseudospongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of false.

Pseudospongiimonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Spongiimonas*, An existing genus; *Pseudospongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of false.

Pseudospongiispira

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Spongiispira*, An existing genus; *Pseudospongiispira*: A genus related to but distinct from the existing genus Spongiispira of false.

Pseudospongiivirga

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Spongiivirga*, An existing genus; *Pseudospongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of false.

Pseudospongitalea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Spongitalea*, An existing genus; *Pseudospongitalea*: A genus related to but distinct from the existing genus Spongitalea of false.

Pseudosporacetigenium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Sporacetigenium*, An existing genus; *Pseudosporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of false.

Pseudosporanaerobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sporanaerobacter*, An existing genus; *Pseudosporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of false.

Pseudosporichthya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sporichthya*, An existing genus; *Pseudosporichthya*: A genus related to but distinct from the existing genus Sporichthya of false.

Pseudosporobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sporobacter*, An existing genus; *Pseudosporobacter*: A genus related to but distinct from the existing genus Sporobacter of false.

Pseudosporobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sporobacterium*, An existing genus; *Pseudosporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of false.

Pseudosporocytophaga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sporocytophaga*, An existing genus; *Pseudosporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of false.

Pseudosporohalobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sporohalobacter*, An existing genus; *Pseudosporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of false.

Pseudosporolactobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sporolactobacillus*, An existing genus; *Pseudosporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of false.

Pseudosporolituus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sporolituus*, An existing genus; *Pseudosporolituus*: A genus related to but distinct from the existing genus Sporolituus of false.

Pseudosporosalibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sporosalibacterium*, An existing genus; *Pseudosporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of false.

Pseudosporosarcina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sporosarcina*, An existing genus; *Pseudosporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of false.

Pseudosporotalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sporotalea*, An existing genus; *Pseudosporotalea*: A genus related to but distinct from the existing genus Sporotalea of false.

Pseudosporotomaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sporotomaculum*, An existing genus; *Pseudosporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of false.

Pseudostackebrandtia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Stackebrandtia*, An existing genus; *Pseudostackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of false.

Pseudostagnimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Stagnimonas*, An existing genus; *Pseudostagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of false.

Pseudostakelama

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Stakelama*, An existing genus; *Pseudostakelama*: A genus related to but distinct from the existing genus Stakelama of false.

Pseudostaleya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Staleya*, An existing genus; *Pseudostaleya*: A genus related to but distinct from the existing genus Staleya of false.

Pseudostanierella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Stanierella*, An existing genus; *Pseudostanierella*: A genus related to but distinct from the existing genus Stanierella of false.

Pseudostaphylococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Staphylococcus*, An existing genus; *Pseudostaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of false.

Pseudostaphylospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Staphylospora*, An existing genus; *Pseudostaphylospora*: A genus related to but distinct from the existing genus Staphylospora of false.

Pseudostaphylothermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Staphylothermus*, An existing genus; *Pseudostaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of false.

Pseudostappia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Stappia*, An existing genus; *Pseudostappia*: A genus related to but distinct from the existing genus Stappia of false.

Pseudostarkeya

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Starkeya*, An existing genus; *Pseudostarkeya*: A genus related to but distinct from the existing genus Starkeya of false.

Pseudostarria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Starria*, An existing genus; *Pseudostarria*: A genus related to but distinct from the existing genus Starria of false.

Pseudostella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Stella*, An existing genus; *Pseudostella*: A genus related to but distinct from the existing genus Stella of false.

Pseudostenothermobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Stenothermobacter*, An existing genus; *Pseudostenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of false.

Pseudostenotrophobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Stenotrophobacter*, An existing genus; *Pseudostenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of false.

Pseudostenotrophobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Stenotrophobium*, An existing genus; *Pseudostenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of false.

Pseudostenotrophomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Stenotrophomonas*, An existing genus; *Pseudostenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of false.

Pseudostenoxybacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Stenoxybacter*, An existing genus; *Pseudostenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of false.

Pseudosteroidobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Steroidobacter*, An existing genus; *Pseudosteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of false.

Pseudosterolibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sterolibacterium*, An existing genus; *Pseudosterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of false.

Pseudostetteria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Stetteria*, An existing genus; *Pseudostetteria*: A genus related to but distinct from the existing genus Stetteria of false.

Pseudostigmatella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Stigmatella*, An existing genus; *Pseudostigmatella*: A genus related to but distinct from the existing genus Stigmatella of false.

Pseudostigonema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Stigonema*, An existing genus; *Pseudostigonema*: A genus related to but distinct from the existing genus Stigonema of false.

Pseudostomatobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Stomatobaculum*, An existing genus; *Pseudostomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of false.

Pseudostomatococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Stomatococcus*, An existing genus; *Pseudostomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of false.

Pseudostreptacidiphilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Streptacidiphilus*, An existing genus; *Pseudostreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of false.

Pseudostreptobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Streptobacillus*, An existing genus; *Pseudostreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of false.

Pseudostreptococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Streptococcus*, An existing genus; *Pseudostreptococcus*: A genus related to but distinct from the existing genus Streptococcus of false.

Pseudostreptohalobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Streptohalobacillus*, An existing genus; *Pseudostreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of false.

Pseudostreptomonospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Streptomonospora*, An existing genus; *Pseudostreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of false.

Pseudostreptomyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Streptomyces*, An existing genus; *Pseudostreptomyces*: A genus related to but distinct from the existing genus Streptomyces of false.

Pseudostreptosporangium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Streptosporangium*, An existing genus; *Pseudostreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of false.

Pseudostreptoverticillium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Streptoverticillium*, An existing genus; *Pseudostreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of false.

Pseudostygiolobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Stygiolobus*, An existing genus; *Pseudostygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of false.

Pseudosubdoligranulum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Subdoligranulum*, An existing genus; *Pseudosubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of false.

Pseudosubsaxibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Subsaxibacter*, An existing genus; *Pseudosubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of false.

Pseudosubsaximicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Subsaximicrobium*, An existing genus; *Pseudosubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of false.

Pseudosuccinatimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Succinatimonas*, An existing genus; *Pseudosuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of false.

Pseudosucciniclasticum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Succiniclasticum*, An existing genus; *Pseudosucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of false.

Pseudosuccinispira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Succinispira*, An existing genus; *Pseudosuccinispira*: A genus related to but distinct from the existing genus Succinispira of false.

Pseudosuccinivibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Succinivibrio*, An existing genus; *Pseudosuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of false.

Pseudosufflavibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sufflavibacter*, An existing genus; *Pseudosufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of false.

Pseudosuicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Suicoccus*, An existing genus; *Pseudosuicoccus*: A genus related to but distinct from the existing genus Suicoccus of false.

Pseudosulfitobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sulfitobacter*, An existing genus; *Pseudosulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of false.

Pseudosulfodiicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sulfodiicoccus*, An existing genus; *Pseudosulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of false.

Pseudosulfolobus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sulfolobus*, An existing genus; *Pseudosulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of false.

Pseudosulfophobococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sulfophobococcus*, An existing genus; *Pseudosulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of false.

Pseudosulfuracidifex

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sulfuracidifex*, An existing genus; *Pseudosulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of false.

Pseudosulfuricella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sulfuricella*, An existing genus; *Pseudosulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of false.

Pseudosulfuricurvum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sulfuricurvum*, An existing genus; *Pseudosulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of false.

Pseudosulfuriferula

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Sulfuriferula*, An existing genus; *Pseudosulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of false.

Pseudosulfuriflexus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Sulfuriflexus*, An existing genus; *Pseudosulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of false.

Pseudosulfurihydrogenibium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Pseudosulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of false.

Pseudosulfurisphaera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sulfurisphaera*, An existing genus; *Pseudosulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of false.

Pseudosulfuritortus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sulfuritortus*, An existing genus; *Pseudosulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of false.

Pseudosulfurococcus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Sulfurococcus*, An existing genus; *Pseudosulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of false.

Pseudosulfurospirillum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Pseudosulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of false.

Pseudosulfurovum

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Sulfurovum*, An existing genus; *Pseudosulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of false.

Pseudosungkyunkwania

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sungkyunkwania*, An existing genus; *Pseudosungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of false.

Pseudosunxiuqinia

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Sunxiuqinia*, An existing genus; *Pseudosunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of false.

Pseudosuperficieibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Superficieibacter*, An existing genus; *Pseudosuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of false.

Pseudosutterella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Sutterella*, An existing genus; *Pseudosutterella*: A genus related to but distinct from the existing genus Sutterella of false.

Pseudosuttonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Suttonella*, An existing genus; *Pseudosuttonella*: A genus related to but distinct from the existing genus Suttonella of false.

Pseudoswaminathania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Swaminathania*, An existing genus; *Pseudoswaminathania*: A genus related to but distinct from the existing genus Swaminathania of false.

Pseudoswingsia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Swingsia*, An existing genus; *Pseudoswingsia*: A genus related to but distinct from the existing genus Swingsia of false.

Pseudoswionibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Swionibacillus*, An existing genus; *Pseudoswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of false.

Pseudosymbiobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Symbiobacterium*, An existing genus; *Pseudosymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of false.

Pseudosymbiotes

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Symbiotes*, An existing genus; *Pseudosymbiotes*: A genus related to but distinct from the existing genus Symbiotes of false.

Pseudosynechocystis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Synechocystis*, An existing genus; *Pseudosynechocystis*: A genus related to but distinct from the existing genus Synechocystis of false.

Pseudosynergistes

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Synergistes*, An existing genus; *Pseudosynergistes*: A genus related to but distinct from the existing genus Synergistes of false.

Pseudosyntrophaceticus

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Syntrophaceticus*, An existing genus; *Pseudosyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of false.

Pseudosyntrophobacter

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Syntrophobacter*, An existing genus; *Pseudosyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of false.

Pseudosyntrophobotulus

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Syntrophobotulus*, An existing genus; *Pseudosyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of false.

Pseudosyntrophococcus

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. masc. n. *Syntrophococcus*, An existing genus; *Pseudosyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of false.

Pseudosyntrophomonas

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Syntrophomonas*, An existing genus; *Pseudosyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of false.

Pseudosyntrophorhabdus

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Syntrophorhabdus*, An existing genus; *Pseudosyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of false.

Pseudosyntrophospora

Gr. masc. adjective *ЇĹÎţЇĚÎţÎőЇĆ*, false; L. fem. n. *Syntrophospora*, An existing genus; *Pseudosyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of false.

Pseudosyntrophothermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Syntrophothermus*, An existing genus; *Pseudosyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of false.

Pseudosyntrophus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Syntrophus*, An existing genus; *Pseudosyntrophus*: A genus related to but distinct from the existing genus Syntrophus of false.

Pseudotabrizicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tabrizicola*, An existing genus; *Pseudotabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of false.

Pseudotaeania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Taeania*, An existing genus; *Pseudotaeania*: A genus related to but distinct from the existing genus Taeania of false.

Pseudotaeseokella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Taeseokella*, An existing genus; *Pseudotaeseokella*: A genus related to but distinct from the existing genus Taeseokella of false.

Pseudotagaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tagaea*, An existing genus; *Pseudotagaea*: A genus related to but distinct from the existing genus Tagaea of false.

Pseudotahibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tahibacter*, An existing genus; *Pseudotahibacter*: A genus related to but distinct from the existing genus Tahibacter of false.

Pseudotaibaiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Taibaiella*, An existing genus; *Pseudotaibaiella*: A genus related to but distinct from the existing genus Taibaiella of false.

Pseudotamaricihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tamaricihabitans*, An existing genus; *Pseudotamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of false.

Pseudotamilnaduibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tamilnaduibacter*, An existing genus; *Pseudotamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of false.

Pseudotamlana

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tamlana*, An existing genus; *Pseudotamlana*: A genus related to but distinct from the existing genus Tamlana of false.

Pseudotamlicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tamlicoccus*, An existing genus; *Pseudotamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of false.

Pseudotangfeifania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tangfeifania*, An existing genus; *Pseudotangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of false.

Pseudotannerella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Tannerella*, An existing genus; *Pseudotannerella*: A genus related to but distinct from the existing genus Tannerella of false.

Pseudotanticharoenia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tanticharoenia*, An existing genus; *Pseudotanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of false.

Pseudotaonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Taonella*, An existing genus; *Pseudotaonella*: A genus related to but distinct from the existing genus Taonella of false.

Pseudotapinothrix

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Tapinothrix*, An existing genus; *Pseudotapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of false.

Pseudotardiphaga

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Tardiphaga*, An existing genus; *Pseudotardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of false.

Pseudotateyamaria

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Tateyamaria*, An existing genus; *Pseudotateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of false.

Pseudotatlockia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Tatlockia*, An existing genus; *Pseudotatlockia*: A genus related to but distinct from the existing genus Tatlockia of false.

Pseudotatumella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Tatumella*, An existing genus; *Pseudotatumella*: A genus related to but distinct from the existing genus Tatumella of false.

Pseudotautonia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Tautonia*, An existing genus; *Pseudotautonia*: A genus related to but distinct from the existing genus Tautonia of false.

Pseudotaxeobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Taxeobacter*, An existing genus; *Pseudotaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of false.

Pseudotaylorella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Taylorella*, An existing genus; *Pseudotaylorella*: A genus related to but distinct from the existing genus Taylorella of false.

Pseudotectibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tectibacter*, An existing genus; *Pseudotectibacter*: A genus related to but distinct from the existing genus Tectibacter of false.

Pseudoteichococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Teichococcus*, An existing genus; *Pseudoteichococcus*: A genus related to but distinct from the existing genus Teichococcus of false.

Pseudotelluria

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Telluria*, An existing genus; *Pseudotelluria*: A genus related to but distinct from the existing genus Telluria of false.

Pseudotellurimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Tellurimicrobium*, An existing genus; *Pseudotellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of false.

Pseudotellurirhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tellurirhabdus*, An existing genus; *Pseudotellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of false.

Pseudotelmatobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Telmatobacter*, An existing genus; *Pseudotelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of false.

Pseudotelmatocola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Telmatocola*, An existing genus; *Pseudotelmatocola*: A genus related to but distinct from the existing genus Telmatocola of false.

Pseudotelmatospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Pseudotelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of false.

Pseudotemperatibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Temperatibacter*, An existing genus; *Pseudotemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of false.

Pseudotenacibaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Tenacibaculum*, An existing genus; *Pseudotenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of false.

Pseudotenggerimyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tenggerimyces*, An existing genus; *Pseudotenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of false.

Pseudotengunoibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tengunoibacter*, An existing genus; *Pseudotengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of false.

Pseudotenuibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tenuibacillus*, An existing genus; *Pseudotenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of false.

Pseudotepidamorphus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tepidamorphus*, An existing genus; *Pseudotepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of false.

Pseudotepidanaerobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tepidanaerobacter*, An existing genus; *Pseudotepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of false.

Pseudotepidicaulis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tepidicaulis*, An existing genus; *Pseudotepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of false.

Pseudotepidicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tepidicella*, An existing genus; *Pseudotepidicella*: A genus related to but distinct from the existing genus Tepidicella of false.

Pseudotepidiforma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tepidiforma*, An existing genus; *Pseudotepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of false.

Pseudotepidimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Tepidimicrobium*, An existing genus; *Pseudotepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of false.

Pseudotepidiphilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tepidiphilus*, An existing genus; *Pseudotepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of false.

Pseudotepidisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tepidisphaera*, An existing genus; *Pseudotepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of false.

Pseudoterasakiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Terasakiella*, An existing genus; *Pseudoterasakiella*: A genus related to but distinct from the existing genus Terasakiella of false.

Pseudoterasakiispira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Terasakiispira*, An existing genus; *Pseudoterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of false.

Pseudoteredinibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Teredinibacter*, An existing genus; *Pseudoteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of false.

Pseudoterrabacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Terrabacter*, An existing genus; *Pseudoterrabacter*: A genus related to but distinct from the existing genus Terrabacter of false.

Pseudoterracidiphilus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Terracidiphilus*, An existing genus; *Pseudoterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of false.

Pseudoterracoccus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Terracoccus*, An existing genus; *Pseudoterracoccus*: A genus related to but distinct from the existing genus Terracoccus of false.

Pseudoterribacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Terribacillus*, An existing genus; *Pseudoterribacillus*: A genus related to but distinct from the existing genus Terribacillus of false.

Pseudoterriglobus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Terriglobus*, An existing genus; *Pseudoterriglobus*: A genus related to but distinct from the existing genus Terriglobus of false.

Pseudoterrilactibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Terrilactibacillus*, An existing genus; *Pseudoterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of false.

Pseudoterrimicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Terrimicrobium*, An existing genus; *Pseudoterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of false.

Pseudoterrisporobacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Terrisporobacter*, An existing genus; *Pseudoterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of false.

Pseudotersicoccus

Gr. masc. adjective *ЇĹÎţЇĚÎtÎőЇĆ*, false; L. masc. n. *Tersicoccus*, An existing genus; *Pseudotersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of false.

Pseudotessaracoccus

Gr. masc. adjective *ЇĹÎţЇĚÎtÎőЇĆ*, false; L. masc. n. *Tessaracoccus*, An existing genus; *Pseudotessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of false.

Pseudotestudinibacter

Gr. masc. adjective *ЇĹÎţЇĚÎtÎőЇĆ*, false; L. masc. n. *Testudinibacter*, An existing genus; *Pseudotestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of false.

Pseudotetracoccus

Gr. masc. adjective *ЇĹÎţЇĚÎtÎőЇĆ*, false; L. masc. n. *Tetracoccus*, An existing genus; *Pseudotetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of false.

Pseudotetragenococcus

Gr. masc. adjective *ЇĹÎţЇĚÎtÎőЇĆ*, false; L. masc. n. *Tetragenococcus*, An existing genus; *Pseudotetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of false.

Pseudotetrasphaera

Gr. masc. adjective *ЇĹÎţЇĚÎtÎőЇĆ*, false; L. fem. n. *Tetrasphaera*, An existing genus; *Pseudotetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of false.

Pseudotetrathiobacter

Gr. masc. adjective *ЇĹÎţЇĚÎtÎőЇĆ*, false; L. masc. n. *Tetrathiobacter*, An existing genus; *Pseudotetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of false.

Pseudotexcoconibacillus

Gr. masc. adjective *ЇĹÎţЇĚÎtÎőЇĆ*, false; L. masc. n. *Texcoconibacillus*, An existing genus; *Pseudotexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of false.

Pseudothalassobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thalassobacillus*, An existing genus; *Pseudothalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of false.

Pseudothalassobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thalassobacter*, An existing genus; *Pseudothalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of false.

Pseudothalassobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thalassobaculum*, An existing genus; *Pseudothalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of false.

Pseudothalassobius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thalassobius*, An existing genus; *Pseudothalassobius*: A genus related to but distinct from the existing genus Thalassobius of false.

Pseudothalassocella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thalassocella*, An existing genus; *Pseudothalassocella*: A genus related to but distinct from the existing genus Thalassocella of false.

Pseudothalassococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thalassococcus*, An existing genus; *Pseudothalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of false.

Pseudothalassocola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thalassocola*, An existing genus; *Pseudothalassocola*: A genus related to but distinct from the existing genus Thalassocola of false.

Pseudothalassolituus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thalassolituus*, An existing genus; *Pseudothalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of false.

Pseudothalassomonas

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Thalassomonas*, An existing genus; *Pseudothalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of false.

Pseudothalassorhabdomicrobium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Pseudothalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of false.

Pseudothalassorhabdus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Thalassorhabdus*, An existing genus; *Pseudothalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of false.

Pseudothalassospira

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Thalassospira*, An existing genus; *Pseudothalassospira*: A genus related to but distinct from the existing genus Thalassospira of false.

Pseudothalassotalea

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Thalassotalea*, An existing genus; *Pseudothalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of false.

Pseudothauera

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Thauera*, An existing genus; *Pseudothauera*: A genus related to but distinct from the existing genus Thauera of false.

Pseudothaumasiovibrio

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Thaumasiovibrio*, An existing genus; *Pseudothaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of false.

Pseudothermacetogenium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Thermacetogenium*, An existing genus; *Pseudothermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of false.

Pseudothermaerobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermaerobacter*, An existing genus; *Pseudothermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of false.

Pseudothermalkalibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermalkalibacillus*, An existing genus; *Pseudothermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of false.

Pseudothermanaeromonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermanaeromonas*, An existing genus; *Pseudothermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of false.

Pseudothermanaerothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermanaerothrix*, An existing genus; *Pseudothermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of false.

Pseudothermanaerovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermanaerovibrio*, An existing genus; *Pseudothermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of false.

Pseudothermasporomyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermasporomyces*, An existing genus; *Pseudothermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of false.

Pseudothermaurantimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermaurantimonas*, An existing genus; *Pseudothermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of false.

Pseudothermithiobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermithiobacillus*, An existing genus; *Pseudothermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of false.

Pseudothermoactinomyces

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermoactinomyces*, An existing genus; *Pseudothermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of false.

Pseudothermoactinospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermoactinospora*, An existing genus; *Pseudothermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of false.

Pseudothermoanaerobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermoanaerobacter*, An existing genus; *Pseudothermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of false.

Pseudothermoanaerobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Pseudothermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of false.

Pseudothermoanaerobaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Pseudothermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of false.

Pseudothermoanaerobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermoanaerobium*, An existing genus; *Pseudothermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of false.

Pseudothermobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermobacillus*, An existing genus; *Pseudothermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of false.

Pseudothermobacteroides

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermobacteroides*, An existing genus; *Pseudothermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of false.

Pseudothermobifida

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermobifida*, An existing genus; *Pseudothermobifida*: A genus related to but distinct from the existing genus Thermobifida of false.

Pseudothermobispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermobispora*, An existing genus; *Pseudothermobispora*: A genus related to but distinct from the existing genus Thermobispora of false.

Pseudothermobrachium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermobrachium*, An existing genus; *Pseudothermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of false.

Pseudothermocatellispora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermocatellispora*, An existing genus; *Pseudothermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of false.

Pseudothermochromatium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermochromatium*, An existing genus; *Pseudothermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of false.

Pseudothermocladium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Thermocladium*, An existing genus; *Pseudothermocladium*: A genus related to but distinct from the existing genus Thermocladium of false.

Pseudothermoclostridium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Pseudothermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of false.

Pseudothermococcoides

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermococcoides*, An existing genus; *Pseudothermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of false.

Pseudothermococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermococcus*, An existing genus; *Pseudothermococcus*: A genus related to but distinct from the existing genus Thermococcus of false.

Pseudothermocrinis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermocrinis*, An existing genus; *Pseudothermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of false.

Pseudothermocrispum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermocrispum*, An existing genus; *Pseudothermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of false.

Pseudothermodesulfatator

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermodesulfatator*, An existing genus; *Pseudothermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of false.

Pseudothermodesulfitimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Pseudothermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of false.

Pseudothermodesulfobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Pseudothermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of false.

Pseudothermodesulfobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermodesulfobium*, An existing genus; *Pseudothermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of false.

Pseudothermodesulforhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Pseudothermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of false.

Pseudothermodesulfovibrio

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Pseudothermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of false.

Pseudothermodiscus

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. masc. n. *Thermodiscus*, An existing genus; *Pseudothermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of false.

Pseudothermofilum

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. neut. n. *Thermofilum*, An existing genus; *Pseudothermofilum*: A genus related to but distinct from the existing genus Thermofilum of false.

Pseudothermoflavifilum

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. neut. n. *Thermoflavifilum*, An existing genus; *Pseudothermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of false.

Pseudothermoflavimicrobium

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Pseudothermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of false.

Pseudothermoflexibacter

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. masc. n. *Thermoflexibacter*, An existing genus; *Pseudothermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of false.

Pseudothermoflexus

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. masc. n. *Thermoflexus*, An existing genus; *Pseudothermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of false.

Pseudothermogemmatispora

Gr. masc. adjective *ЇĹÎţЇĚÎţĺőЇĆ*, false; L. fem. n. *Thermogemmatispora*, An existing genus; *Pseudothermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of false.

Pseudothermogladius

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Thermogladius*, An existing genus; *Pseudothermogladius*: A genus related to but distinct from the existing genus Thermogladius of false.

Pseudothermogutta

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Thermogutta*, An existing genus; *Pseudothermogutta*: A genus related to but distinct from the existing genus Thermogutta of false.

Pseudothermogymnomonas

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Thermogymnomonas*, An existing genus; *Pseudothermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of false.

Pseudothermohalobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Thermohalobacter*, An existing genus; *Pseudothermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of false.

Pseudothermohydrogenium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Thermohydrogenium*, An existing genus; *Pseudothermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of false.

Pseudothermoleophilum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Thermoleophilum*, An existing genus; *Pseudothermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of false.

Pseudothermoleptolyngbya

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Pseudothermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of false.

Pseudothermolithobacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Thermolithobacter*, An existing genus; *Pseudothermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of false.

Pseudothermolongibacillus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Thermolongibacillus*, An existing genus; *Pseudothermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of false.

Pseudothermomarinilinea

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Thermomarinilinea*, An existing genus; *Pseudothermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of false.

Pseudothermomicrobium

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Thermomicrobium*, An existing genus; *Pseudothermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of false.

Pseudothermomonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Thermomonas*, An existing genus; *Pseudothermomonas*: A genus related to but distinct from the existing genus Thermomonas of false.

Pseudothermomonospora

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Thermomonospora*, An existing genus; *Pseudothermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of false.

Pseudothermonema

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Thermonema*, An existing genus; *Pseudothermonema*: A genus related to but distinct from the existing genus Thermonema of false.

Pseudothermophagus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Thermophagus*, An existing genus; *Pseudothermophagus*: A genus related to but distinct from the existing genus Thermophagus of false.

Pseudothermoplasma

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Thermoplasma*, An existing genus; *Pseudothermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of false.

Pseudothermopolyspora

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Thermopolyspora*, An existing genus; *Pseudothermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of false.

Pseudothermoproteus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Thermoproteus*, An existing genus; *Pseudothermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of false.

Pseudothermorudis

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Thermorudis*, An existing genus; *Pseudothermorudis*: A genus related to but distinct from the existing genus Thermorudis of false.

Pseudothermosediminibacter

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Thermosediminibacter*, An existing genus; *Pseudothermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of false.

Pseudothermosinus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Thermosinus*, An existing genus; *Pseudothermosinus*: A genus related to but distinct from the existing genus Thermosinus of false.

Pseudothermosipho

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Thermosipho*, An existing genus; *Pseudothermosipho*: A genus related to but distinct from the existing genus Thermosipho of false.

Pseudothermosphaera

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Thermosphaera*, An existing genus; *Pseudothermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of false.

Pseudothermosporothrix

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Thermosporothrix*, An existing genus; *Pseudothermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of false.

Pseudothermostaphylospora

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermostaphylospora*, An existing genus; *Pseudothermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of false.

Pseudothermostilla

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermostilla*, An existing genus; *Pseudothermostilla*: A genus related to but distinct from the existing genus Thermostilla of false.

Pseudothermosulfidibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermosulfidibacter*, An existing genus; *Pseudothermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of false.

Pseudothermosulfurimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermosulfurimonas*, An existing genus; *Pseudothermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of false.

Pseudothermosulfuriphilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Pseudothermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of false.

Pseudothermosyntropha

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermosyntropha*, An existing genus; *Pseudothermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of false.

Pseudothermotalea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermotalea*, An existing genus; *Pseudothermotalea*: A genus related to but distinct from the existing genus Thermotalea of false.

Pseudothermoterrabacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermoterrabacterium*, An existing genus; *Pseudothermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of false.

Pseudothermotoga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermotoga*, An existing genus; *Pseudothermotoga*: A genus related to but distinct from the existing genus Thermotoga of false.

Pseudothermotomaculum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermotomaculum*, An existing genus; *Pseudothermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of false.

Pseudothermotunica

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermotunica*, An existing genus; *Pseudothermotunica*: A genus related to but distinct from the existing genus Thermotunica of false.

Pseudothermovenabulum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermovenabulum*, An existing genus; *Pseudothermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of false.

Pseudothermovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermovibrio*, An existing genus; *Pseudothermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of false.

Pseudothermovirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thermovirga*, An existing genus; *Pseudothermovirga*: A genus related to but distinct from the existing genus Thermovirga of false.

Pseudothermovorax

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thermovorax*, An existing genus; *Pseudothermovorax*: A genus related to but distinct from the existing genus Thermovorax of false.

Pseudothermovum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thermovum*, An existing genus; *Pseudothermovum*: A genus related to but distinct from the existing genus Thermovum of false.

Pseudothermus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Thermus*, An existing genus; *Pseudothermus*: A genus related to but distinct from the existing genus Thermus of false.

Pseudothioalbus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Thioalbus*, An existing genus; *Pseudothioalbus*: A genus related to but distinct from the existing genus Thioalbus of false.

Pseudothioalkalibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Thioalkalibacter*, An existing genus; *Pseudothioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of false.

Pseudothioalkalicoccus

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Thioalkalicoccus*, An existing genus; *Pseudothioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of false.

Pseudothioalkalimicrobium

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Pseudothioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of false.

Pseudothioalkalispira

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Thioalkalispira*, An existing genus; *Pseudothioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of false.

Pseudothioalkalivibrio

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Thioalkalivibrio*, An existing genus; *Pseudothioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of false.

Pseudothiobaca

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Thiobaca*, An existing genus; *Pseudothiobaca*: A genus related to but distinct from the existing genus Thiobaca of false.

Pseudothiobacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiobacillus*, An existing genus; *Pseudothiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of false.

Pseudothiobacimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiobacimonas*, An existing genus; *Pseudothiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of false.

Pseudothiobacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thiobacterium*, An existing genus; *Pseudothiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of false.

Pseudothiocapsa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiocapsa*, An existing genus; *Pseudothiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of false.

Pseudothioclava

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thioclava*, An existing genus; *Pseudothioclava*: A genus related to but distinct from the existing genus Thioclava of false.

Pseudothiococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiococcus*, An existing genus; *Pseudothiococcus*: A genus related to but distinct from the existing genus Thiococcus of false.

Pseudothiocystis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiocystis*, An existing genus; *Pseudothiocystis*: A genus related to but distinct from the existing genus Thiocystis of false.

Pseudothiodictyon

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thiodictyon*, An existing genus; *Pseudothiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of false.

Pseudothiofaba

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiofaba*, An existing genus; *Pseudothiofaba*: A genus related to but distinct from the existing genus Thiofaba of false.

Pseudothiofilum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thiofilum*, An existing genus; *Pseudothiofilum*: A genus related to but distinct from the existing genus Thiofilum of false.

Pseudothioflavicoccus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thioflavicoccus*, An existing genus; *Pseudothioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of false.

Pseudothioflexithrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thioflexithrix*, An existing genus; *Pseudothioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of false.

Pseudothiofractor

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiofractor*, An existing genus; *Pseudothiofractor*: A genus related to but distinct from the existing genus Thiofractor of false.

Pseudothiohalobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiohalobacter*, An existing genus; *Pseudothiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of false.

Pseudothiohalocapsa

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiohalocapsa*, An existing genus; *Pseudothiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of false.

Pseudothiohalomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiohalomonas*, An existing genus; *Pseudothiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of false.

Pseudothiohalophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiohalophilus*, An existing genus; *Pseudothiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of false.

Pseudothiohalorhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiohalorhabdus*, An existing genus; *Pseudothiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of false.

Pseudothiohalospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiohalospira*, An existing genus; *Pseudothiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of false.

Pseudothiolamprovum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thiolamprovum*, An existing genus; *Pseudothiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of false.

Pseudothiolapillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiolapillus*, An existing genus; *Pseudothiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of false.

Pseudothiolinea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiolinea*, An existing genus; *Pseudothiolinea*: A genus related to but distinct from the existing genus Thiolinea of false.

Pseudothiomargarita

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiomargarita*, An existing genus; *Pseudothiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of false.

Pseudothiomicrorhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Pseudothiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of false.

Pseudothiomicrospira

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Thiomicrospira*, An existing genus; *Pseudothiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of false.

Pseudothiomonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Thiomonas*, An existing genus; *Pseudothiomonas*: A genus related to but distinct from the existing genus Thiomonas of false.

Pseudothiopedia

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Thiopedia*, An existing genus; *Pseudothiopedia*: A genus related to but distinct from the existing genus Thiopedia of false.

Pseudothiophaeococcus

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Thiophaeococcus*, An existing genus; *Pseudothiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of false.

Pseudothioploca

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Thioploca*, An existing genus; *Pseudothioploca*: A genus related to but distinct from the existing genus Thioploca of false.

Pseudothioprofundum

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. neut. n. *Thioprofundum*, An existing genus; *Pseudothioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of false.

Pseudothiopseudomonas

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. fem. n. *Thiopseudomonas*, An existing genus; *Pseudothiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of false.

Pseudothioreductor

Gr. masc. adjective *ïĹÎţïĚÎţĺőïĆ*, false; L. masc. n. *Thioreductor*, An existing genus; *Pseudothioreductor*: A genus related to but distinct from the existing genus Thioreductor of false.

Pseudothiorhodococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiorhodococcus*, An existing genus; *Pseudothiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of false.

Pseudothiorhodospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiorhodospira*, An existing genus; *Pseudothiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of false.

Pseudothiorhodovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiorhodovibrio*, An existing genus; *Pseudothiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of false.

Pseudothiosocius

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Thiosocius*, An existing genus; *Pseudothiosocius*: A genus related to but distinct from the existing genus Thiosocius of false.

Pseudothiosphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiosphaera*, An existing genus; *Pseudothiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of false.

Pseudothiospira

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiospira*, An existing genus; *Pseudothiospira*: A genus related to but distinct from the existing genus Thiospira of false.

Pseudothiospirillum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. dim. n. *Thiospirillum*, An existing genus; *Pseudothiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of false.

Pseudothiothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thiothrix*, An existing genus; *Pseudothiothrix*: A genus related to but distinct from the existing genus Thiothrix of false.

Pseudothiovulum

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Thiovulum*, An existing genus; *Pseudothiovulum*: A genus related to but distinct from the existing genus Thiovulum of false.

Pseudothorsellia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Thorsellia*, An existing genus; *Pseudothorsellia*: A genus related to but distinct from the existing genus Thorsellia of false.

Pseudotianweitania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tianweitania*, An existing genus; *Pseudotianweitania*: A genus related to but distinct from the existing genus Tianweitania of false.

Pseudotibeticola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tibeticola*, An existing genus; *Pseudotibeticola*: A genus related to but distinct from the existing genus Tibeticola of false.

Pseudotildeniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Tildeniella*, An existing genus; *Pseudotildeniella*: A genus related to but distinct from the existing genus Tildeniella of false.

Pseudotimaviella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Timaviella*, An existing genus; *Pseudotimaviella*: A genus related to but distinct from the existing genus Timaviella of false.

Pseudotimonella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Timonella*, An existing genus; *Pseudotimonella*: A genus related to but distinct from the existing genus Timonella of false.

Pseudotindallia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tindallia*, An existing genus; *Pseudotindallia*: A genus related to but distinct from the existing genus Tindallia of false.

Pseudotissierella

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. fem. dim. n. *Tissierella*, An existing genus; *Pseudotissierella*: A genus related to but distinct from the existing genus Tissierella of false.

Pseudotistlia

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. fem. n. *Tistlia*, An existing genus; *Pseudotistlia*: A genus related to but distinct from the existing genus Tistlia of false.

Pseudotistrella

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. fem. dim. n. *Tistrella*, An existing genus; *Pseudotistrella*: A genus related to but distinct from the existing genus Tistrella of false.

Pseudotitanospirillum

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. neut. dim. n. *Titanospirillum*, An existing genus; *Pseudotitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of false.

Pseudotolumonas

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. fem. n. *Tolumonas*, An existing genus; *Pseudotolumonas*: A genus related to but distinct from the existing genus Tolumonas of false.

Pseudotomitella

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. fem. dim. n. *Tomitella*, An existing genus; *Pseudotomitella*: A genus related to but distinct from the existing genus Tomitella of false.

Pseudotonsilliphilus

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. masc. n. *Tonsilliphilus*, An existing genus; *Pseudotonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of false.

Pseudotoxifilum

Gr. masc. adjective *ЇĹÎţЇĚÎţĺŐЇĆ*, false; L. neut. n. *Toxifilum*, An existing genus; *Pseudotoxifilum*: A genus related to but distinct from the existing genus Toxifilum of false.

Pseudotoxopsis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Toxopsis*, An existing genus; *Pseudotoxopsis*: A genus related to but distinct from the existing genus Toxopsis of false.

Pseudotoxothrix

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Toxothrix*, An existing genus; *Pseudotoxothrix*: A genus related to but distinct from the existing genus Toxothrix of false.

Pseudotrabulsiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Trabulsiella*, An existing genus; *Pseudotrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of false.

Pseudotranquillimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tranquillimonas*, An existing genus; *Pseudotranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of false.

Pseudotraorella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Traorella*, An existing genus; *Pseudotraorella*: A genus related to but distinct from the existing genus Traorella of false.

Pseudotreponema

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Treponema*, An existing genus; *Pseudotreponema*: A genus related to but distinct from the existing genus Treponema of false.

Pseudotrichlorobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Trichlorobacter*, An existing genus; *Pseudotrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of false.

Pseudotrichococcus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Trichococcus*, An existing genus; *Pseudotrichococcus*: A genus related to but distinct from the existing genus Trichococcus of false.

Pseudotrinickia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Trinickia*, An existing genus; *Pseudotrinickia*: A genus related to but distinct from the existing genus Trinickia of false.

Pseudotritonibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tritonibacter*, An existing genus; *Pseudotritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of false.

Pseudotropheryma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Tropheryma*, An existing genus; *Pseudotropheryma*: A genus related to but distinct from the existing genus Tropheryma of false.

Pseudotropicibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tropicibacter*, An existing genus; *Pseudotropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of false.

Pseudotropicihabitans

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tropicihabitans*, An existing genus; *Pseudotropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of false.

Pseudotropicimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tropicimonas*, An existing genus; *Pseudotropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of false.

Pseudotruepera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Truepera*, An existing genus; *Pseudotruepera*: A genus related to but distinct from the existing genus Truepera of false.

Pseudotrueperella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Trueperella*, An existing genus; *Pseudotrueperella*: A genus related to but distinct from the existing genus Trueperella of false.

Pseudotsukamurella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Tsukamurella*, An existing genus; *Pseudotsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of false.

Pseudotuberibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tuberibacillus*, An existing genus; *Pseudotuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of false.

Pseudotullyiplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Tullyiplasma*, An existing genus; *Pseudotullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of false.

Pseudotumebacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Tumebacillus*, An existing genus; *Pseudotumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of false.

Pseudotundrisphaera

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tundrisphaera*, An existing genus; *Pseudotundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of false.

Pseudotunicatimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Tunicatimonas*, An existing genus; *Pseudotunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of false.

Pseudoturicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Turicella*, An existing genus; *Pseudoturicella*: A genus related to but distinct from the existing genus Turicella of false.

Pseudoturicibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Turicibacter*, An existing genus; *Pseudoturicibacter*: A genus related to but distinct from the existing genus Turicibacter of false.

Pseudoturicimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Turicimonas*, An existing genus; *Pseudoturicimonas*: A genus related to but distinct from the existing genus Turicimonas of false.

Pseudoturneriella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Turneriella*, An existing genus; *Pseudoturneriella*: A genus related to but distinct from the existing genus Turneriella of false.

Pseudotuwongella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Tuwongella*, An existing genus; *Pseudotuwongella*: A genus related to but distinct from the existing genus Tuwongella of false.

Pseudouliginosibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Uliginosibacterium*, An existing genus; *Pseudouliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of false.

Pseudoulvibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ulvibacter*, An existing genus; *Pseudoulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of false.

Pseudoulvibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Ulvibacterium*, An existing genus; *Pseudoulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of false.

Pseudoumboniibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Umboniibacter*, An existing genus; *Pseudoumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of false.

Pseudoumezawaea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Umezawaea*, An existing genus; *Pseudoumezawaea*: A genus related to but distinct from the existing genus Umezawaea of false.

Pseudoundibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Undibacterium*, An existing genus; *Pseudoundibacterium*: A genus related to but distinct from the existing genus Undibacterium of false.

Pseudoureaplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Ureaplasma*, An existing genus; *Pseudoureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of false.

Pseudourechidicola

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Urechidicola*, An existing genus; *Pseudourechidicola*: A genus related to but distinct from the existing genus Urechidicola of false.

Pseudoureibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ureibacillus*, An existing genus; *Pseudoureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of false.

Pseudourmitella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Urmitella*, An existing genus; *Pseudourmitella*: A genus related to but distinct from the existing genus Urmitella of false.

Pseudoursidibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Ursidibacter*, An existing genus; *Pseudoursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of false.

Pseudouruburuella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Uruburuella*, An existing genus; *Pseudouruburuella*: A genus related to but distinct from the existing genus Uruburuella of false.

Pseudovadicella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Vadicella*, An existing genus; *Pseudovadicella*: A genus related to but distinct from the existing genus Vadicella of false.

Pseudovaginella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Vaginella*, An existing genus; *Pseudovaginella*: A genus related to but distinct from the existing genus Vaginella of false.

Pseudovaginimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Vaginimicrobium*, An existing genus; *Pseudovaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of false.

Pseudovaginisenegalia

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Vaginisenegalia*, An existing genus; *Pseudovaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of false.

Pseudovagococcus

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Vagococcus*, An existing genus; *Pseudovagococcus*: A genus related to but distinct from the existing genus Vagococcus of false.

Pseudovallitalea

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Vallitalea*, An existing genus; *Pseudovallitalea*: A genus related to but distinct from the existing genus Vallitalea of false.

Pseudovampirovibrio

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Vampirovibrio*, An existing genus; *Pseudovampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of false.

Pseudovaribaculum

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. neut. n. *Varibaculum*, An existing genus; *Pseudovaribaculum*: A genus related to but distinct from the existing genus Varibaculum of false.

Pseudovariovorax

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. masc. n. *Variovorax*, An existing genus; *Pseudovariovorax*: A genus related to but distinct from the existing genus Variovorax of false.

Pseudovarunaivibrio

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Varunaivibrio*, An existing genus; *Pseudovarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of false.

Pseudovasilyevaea

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Vasilyevaea*, An existing genus; *Pseudovasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of false.

Pseudoveillonella

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. dim. n. *Veillonella*, An existing genus; *Pseudoveillonella*: A genus related to but distinct from the existing genus Veillonella of false.

Pseudovenenivibrio

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Venenivibrio*, An existing genus; *Pseudovenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of false.

Pseudoventosimonas

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Ventosimonas*, An existing genus; *Pseudoventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of false.

Pseudoverminephrobacter

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. masc. n. *Verminephrobacter*, An existing genus; *Pseudoverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of false.

Pseudoverrucomicrobium

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. neut. n. *Verrucomicrobium*, An existing genus; *Pseudoverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of false.

Pseudoverrucosispora

Gr. masc. adjective *ÏĹÎţÏĚÎťÎőÏĆ*, false; L. fem. n. *Verrucosispora*, An existing genus; *Pseudoverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of false.

Pseudoverticia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Verticia*, An existing genus; *Pseudoverticia*: A genus related to but distinct from the existing genus Verticia of false.

Pseudoverticiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Verticiella*, An existing genus; *Pseudoverticiella*: A genus related to but distinct from the existing genus Verticiella of false.

Pseudovespertiliibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Vespertiliibacter*, An existing genus; *Pseudovespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of false.

Pseudovibrio

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Vibrio*, An existing genus; *Pseudovibrio*: A genus related to but distinct from the existing genus Vibrio of false.

Pseudovibrionimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Vibrionimonas*, An existing genus; *Pseudovibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of false.

Pseudovicinamibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Vicinamibacter*, An existing genus; *Pseudovicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of false.

Pseudovicingus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Vicingus*, An existing genus; *Pseudovicingus*: A genus related to but distinct from the existing genus Vicingus of false.

Pseudovictivallis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Victivallis*, An existing genus; *Pseudovictivallis*: A genus related to but distinct from the existing genus Victivallis of false.

Pseudovirgibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Virgibacillus*, An existing genus; *Pseudovirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of false.

Pseudoviridibacillus

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Viridibacillus*, An existing genus; *Pseudoviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of false.

Pseudoviridibacterium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Viridibacterium*, An existing genus; *Pseudoviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of false.

Pseudovitellibacter

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. masc. n. *Vitellibacter*, An existing genus; *Pseudovitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of false.

Pseudovitiosangium

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. neut. n. *Vitiosangium*, An existing genus; *Pseudovitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of false.

Pseudovitreoscilla

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. n. *Vitreoscilla*, An existing genus; *Pseudovitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of false.

Pseudovogesella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Vogesella*, An existing genus; *Pseudovogesella*: A genus related to but distinct from the existing genus Vogesella of false.

Pseudovolcaniella

Gr. masc. adjective *ïĹÎţïĚÎţÎőïĆ*, false; L. fem. dim. n. *Volcaniella*, An existing genus; *Pseudovolcaniella*: A genus related to but distinct from the existing genus Volcaniella of false.

Pseudovolucribacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Volucribacter*, An existing genus; *Pseudovolucribacter*: A genus related to but distinct from the existing genus Volucribacter of false.

Pseudovulcanibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Vulcanibacillus*, An existing genus; *Pseudovulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of false.

Pseudovulcaniibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Vulcaniibacterium*, An existing genus; *Pseudovulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of false.

Pseudovulcanithermus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Vulcanithermus*, An existing genus; *Pseudovulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of false.

Pseudovulgatibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Vulgatibacter*, An existing genus; *Pseudovulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of false.

Pseudowaddlia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Waddlia*, An existing genus; *Pseudowaddlia*: A genus related to but distinct from the existing genus Waddlia of false.

Pseudowandonia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Wandonia*, An existing genus; *Pseudowandonia*: A genus related to but distinct from the existing genus Wandonia of false.

Pseudowangella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Wangella*, An existing genus; *Pseudowangella*: A genus related to but distinct from the existing genus Wangella of false.

Pseudowautersia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Wautersia*, An existing genus; *Pseudowautersia*: A genus related to but distinct from the existing genus Wautersia of false.

Pseudowautersiella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Wautersiella*, An existing genus; *Pseudowautersiella*: A genus related to but distinct from the existing genus Wautersiella of false.

Pseudoweeksella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Weeksella*, An existing genus; *Pseudoweeksella*: A genus related to but distinct from the existing genus Weeksella of false.

Pseudoweissella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Weissella*, An existing genus; *Pseudoweissella*: A genus related to but distinct from the existing genus Weissella of false.

Pseudowenxinia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Wenxinia*, An existing genus; *Pseudowenxinia*: A genus related to but distinct from the existing genus Wenxinia of false.

Pseudowenyingzhuangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Wenyingzhuangia*, An existing genus; *Pseudowenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of false.

Pseudowenzhouxiangella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Pseudowenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of false.

Pseudowestiellopsis

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Westiellopsis*, An existing genus; *Pseudowestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of false.

Pseudowigglesworthia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Wigglesworthia*, An existing genus; *Pseudowigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of false.

Pseudowilliamsia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Williamsia*, An existing genus; *Pseudowilliamsia*: A genus related to but distinct from the existing genus Williamsia of false.

Pseudowilliamsoniiplasma

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Williamsoniiplasma*, An existing genus; *Pseudowilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of false.

Pseudowilliamwhitmania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Williamwhitmania*, An existing genus; *Pseudowilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of false.

Pseudowinkia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Winkia*, An existing genus; *Pseudowinkia*: A genus related to but distinct from the existing genus Winkia of false.

Pseudowinogradskyella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Winogradskyella*, An existing genus; *Pseudowinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of false.

Pseudowoeseia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Woeseia*, An existing genus; *Pseudowoeseia*: A genus related to but distinct from the existing genus Woeseia of false.

Pseudowohlfahrtiimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Pseudowohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of false.

Pseudowolbachia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Wolbachia*, An existing genus; *Pseudowolbachia*: A genus related to but distinct from the existing genus Wolbachia of false.

Pseudowolinella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Wolinella*, An existing genus; *Pseudowolinella*: A genus related to but distinct from the existing genus Wolinella of false.

Pseudowolskyella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Wolskyella*, An existing genus; *Pseudowolskyella*: A genus related to but distinct from the existing genus Wolskyella of false.

Pseudowoodsholea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Woodsholea*, An existing genus; *Pseudowoodsholea*: A genus related to but distinct from the existing genus Woodsholea of false.

Pseudowukongibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Wukongibacter*, An existing genus; *Pseudowukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of false.

Pseudoxanthobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Xanthobacter*, An existing genus; *Pseudoxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of false.

Pseudoxanthomarina

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Xanthomarina*, An existing genus; *Pseudoxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of false.

Pseudoxanthomonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Xanthomonas*, An existing genus; *Pseudoxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of false.

Pseudoxanthovirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Xanthovirga*, An existing genus; *Pseudoxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of false.

Pseudoxenophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Xenophilus*, An existing genus; *Pseudoxenophilus*: A genus related to but distinct from the existing genus Xenophilus of false.

Pseudoxenorhabdus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Xenorhabdus*, An existing genus; *Pseudoxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of false.

Pseudoxiangella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Xiangella*, An existing genus; *Pseudoxiangella*: A genus related to but distinct from the existing genus Xiangella of false.

Pseudoxinfangfangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Xinfangfangia*, An existing genus; *Pseudoxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of false.

Pseudoxuhuaishuia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Xuhuaishuia*, An existing genus; *Pseudoxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of false.

Pseudoxylanibacillus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Xylanibacillus*, An existing genus; *Pseudoxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of false.

Pseudoxylanibacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Xylanibacter*, An existing genus; *Pseudoxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of false.

Pseudoxylanibacterium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Xylanibacterium*, An existing genus; *Pseudoxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of false.

Pseudoxylanimicrobium

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. neut. n. *Xylanimicrobium*, An existing genus; *Pseudoxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of false.

Pseudoxylanimonas

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Xylanimonas*, An existing genus; *Pseudoxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of false.

Pseudoxylanivirga

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Xylanivirga*, An existing genus; *Pseudoxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of false.

Pseudoxylella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Xylella*, An existing genus; *Pseudoxylella*: A genus related to but distinct from the existing genus Xylella of false.

Pseudoxylophilus

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Xylophilus*, An existing genus; *Pseudoxylophilus*: A genus related to but distinct from the existing genus Xylophilus of false.

Pseudoyangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Yangia*, An existing genus; *Pseudoyangia*: A genus related to but distinct from the existing genus Yangia of false.

Pseudoyania

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Yania*, An existing genus; *Pseudoyania*: A genus related to but distinct from the existing genus Yania of false.

Pseudoyaniella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Yaniella*, An existing genus; *Pseudoyaniella*: A genus related to but distinct from the existing genus Yaniella of false.

Pseudoyeosuana

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Yeosuana*, An existing genus; *Pseudoyeosuana*: A genus related to but distinct from the existing genus Yeosuana of false.

Pseudoyersinia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Yersinia*, An existing genus; *Pseudoyersinia*: A genus related to but distinct from the existing genus Yersinia of false.

Pseudoyimella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Yimella*, An existing genus; *Pseudoyimella*: A genus related to but distinct from the existing genus Yimella of false.

Pseudoyinghuangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Yinghuangia*, An existing genus; *Pseudoyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of false.

Pseudoyokenella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Yokenella*, An existing genus; *Pseudoyokenella*: A genus related to but distinct from the existing genus Yokenella of false.

Pseudoyonedaella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Yonedaella*, An existing genus; *Pseudoyonedaella*: A genus related to but distinct from the existing genus Yonedaella of false.

Pseudoyonghaparkia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Yonghaparkia*, An existing genus; *Pseudoyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of false.

Pseudoyoonia

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Yoonia*, An existing genus; *Pseudoyoonia*: A genus related to but distinct from the existing genus Yoonia of false.

Pseudoyouhaiella

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. dim. n. *Youhaiella*, An existing genus; *Pseudoyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of false.

Pseudoyoungiibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Youngiibacter*, An existing genus; *Pseudoyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of false.

Pseudoyoungimonas

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Youngimonas*, An existing genus; *Pseudoyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of false.

Pseudoyuhushiella

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. dim. n. *Yuhushiella*, An existing genus; *Pseudoyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of false.

Pseudozavarzinella

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. dim. n. *Zavarzinella*, An existing genus; *Pseudozavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of false.

Pseudozavarzinia

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. fem. n. *Zavarzinia*, An existing genus; *Pseudozavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of false.

Pseudozeaxanthinibacter

Gr. masc. adjective *ÏĹÎţÏĚÎţÎőÏĆ*, false; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Pseudozeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of false.

Pseudozehria

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Zehria*, An existing genus; *Pseudozehria*: A genus related to but distinct from the existing genus Zehria of false.

Pseudozestosphaera

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Zestosphaera*, An existing genus; *Pseudozestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of false.

Pseudozhangella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Zhangella*, An existing genus; *Pseudozhangella*: A genus related to but distinct from the existing genus Zhangella of false.

Pseudozhaonella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Zhaonella*, An existing genus; *Pseudozhaonella*: A genus related to but distinct from the existing genus Zhaonella of false.

Pseudozhengella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Zhengella*, An existing genus; *Pseudozhengella*: A genus related to but distinct from the existing genus Zhengella of false.

Pseudozhihengliuella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Pseudozhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of false.

Pseudozhizhongheella

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Pseudozhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of false.

Pseudozhongshania

Gr. masc. adjective *ïĹÎţïĚÎtĺőïĆ*, false; L. fem. n. *Zhongshania*, An existing genus; *Pseudozhongshania*: A genus related to but distinct from the existing genus Zhongshania of false.

Pseudozhouia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Zhouia*, An existing genus; *Pseudozhouia*: A genus related to but distinct from the existing genus Zhouia of false.

Pseudozimmermannella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Zimmermannella*, An existing genus; *Pseudozimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of false.

Pseudozobellella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Zobellella*, An existing genus; *Pseudozobellella*: A genus related to but distinct from the existing genus Zobellella of false.

Pseudozobellia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Zobellia*, An existing genus; *Pseudozobellia*: A genus related to but distinct from the existing genus Zobellia of false.

Pseudozoogloea

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Zoogloea*, An existing genus; *Pseudozoogloea*: A genus related to but distinct from the existing genus Zoogloea of false.

Pseudozooshikella

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. dim. n. *Zooshikella*, An existing genus; *Pseudozooshikella*: A genus related to but distinct from the existing genus Zooshikella of false.

Pseudozunongwangia

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. fem. n. *Zunongwangia*, An existing genus; *Pseudozunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of false.

Pseudozymobacter

Gr. masc. adjective *ïĹÎţïĚÎtÎőïĆ*, false; L. masc. n. *Zymobacter*, An existing genus; *Pseudozymobacter*: A genus related to but distinct from the existing genus Zymobacter of false.

Pseudozymomonas

Gr. masc. adjective *ïĹÎţÏĚÎtÎőÏĆ*, false; L. fem. n. *Zymomonas*, An existing genus; *Pseudozymomonas*: A genus related to but distinct from the existing genus Zymomonas of false.

Pseudozymophilus

Gr. masc. adjective *ïĹÎţÏĚÎtÎőÏĆ*, false; L. masc. n. *Zymophilus*, An existing genus; *Pseudozymophilus*: A genus related to but distinct from the existing genus Zymophilus of false.

Quasiabditibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Abditibacterium*, An existing genus; *Quasiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of as if.

Quasiabiotrophia

L. nan conjunction *quasi*, as if; L. fem. n. *Abiotrophia*, An existing genus; *Quasiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of as if.

Quasiabsicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Absicoccus*, An existing genus; *Quasiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of as if.

Quasiabsiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Absiella*, An existing genus; *Quasiabsiella*: A genus related to but distinct from the existing genus Absiella of as if.

Quasiabyssibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Abyssibacter*, An existing genus; *Quasiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of as if.

Quasiabyssicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Abyssicoccus*, An existing genus; *Quasiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of as if.

Quasiabyssisolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Abyssisolibacter*, An existing genus; *Quasiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of as if.

Quasiabyssivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Abyssivirga*, An existing genus; *Quasiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of as if.

Quasiacanthopleuribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Acanthopleuribacter*, An existing genus; *Quasiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of as if.

Quasiacaricomes

L. nan conjunction *quasi*, as if; L. masc. n. *Acaricomes*, An existing genus; *Quasiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of as if.

Quasiacaryochloris

L. nan conjunction *quasi*, as if; L. fem. n. *Acaryochloris*, An existing genus; *Quasiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of as if.

Quasiacetanaerobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Acetanaerobacterium*, An existing genus; *Quasiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of as if.

Quasiacetatifactor

L. nan conjunction *quasi*, as if; L. masc. n. *Acetatifactor*, An existing genus; *Quasiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of as if.

Quasiacetilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Acetilactobacillus*, An existing genus; *Quasiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of as if.

Quasiacetitomaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Acetitomaculum*, An existing genus; *Quasiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of as if.

Quasiacetivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Acetivibrio*, An existing genus; *Quasiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of as if.

Quasiacetoanaerobium

L. nan conjunction *quasi*, as if; L. neut. n. *Acetoanaerobium*, An existing genus; *Quasiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of as if.

Quasiacetobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Acetobacter*, An existing genus; *Quasiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of as if.

Quasiacetobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Acetobacterium*, An existing genus; *Quasiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of as if.

Quasiacetobacteroides

L. nan conjunction *quasi*, as if; L. masc. n. *Acetobacteroides*, An existing genus; *Quasiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of as if.

Quasiacetofilamentum

L. nan conjunction *quasi*, as if; L. neut. n. *Acetofilamentum*, An existing genus; *Quasiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of as if.

Quasiacetogenium

L. nan conjunction *quasi*, as if; L. neut. n. *Acetogenium*, An existing genus; *Quasiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of as if.

Quasiacetohalobium

L. nan conjunction *quasi*, as if; L. neut. n. *Acetohalobium*, An existing genus; *Quasiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of as if.

Quasiacetomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Acetomicrobium*, An existing genus; *Quasiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of as if.

Quasiacetonema

L. nan conjunction *quasi*, as if; L. neut. n. *Acetonema*, An existing genus; *Quasiacetonema*: A genus related to but distinct from the existing genus Acetonema of as if.

Quasiacetothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Acetothermus*, An existing genus; *Quasiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of as if.

Quasiacholeplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Acholeplasma*, An existing genus; *Quasiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of as if.

Quasiachromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Achromatium*, An existing genus; *Quasiachromatium*: A genus related to but distinct from the existing genus Achromatium of as if.

Quasiachromobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Achromobacter*, An existing genus; *Quasiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of as if.

Quasiacidaminobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Acidaminobacter*, An existing genus; *Quasiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of as if.

Quasiacidaminococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Acidaminococcus*, An existing genus; *Quasiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of as if.

Quasiacidianus

L. nan conjunction *quasi*, as if; L. masc. n. *Acidianus*, An existing genus; *Quasiacidianus*: A genus related to but distinct from the existing genus Acidianus of as if.

Quasiacidibrevibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Acidibrevibacterium*, An existing genus; *Quasiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of as if.

Quasiacidicaldus

L. nan conjunction *quasi*, as if; L. masc. n. *Acidicaldus*, An existing genus; *Quasiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of as if.

Quasiacidicapsa

L. nan conjunction *quasi*, as if; L. fem. n. *Acidicapsa*, An existing genus; *Quasiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of as if.

Quasiacidiferrimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Quasiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of as if.

Quasiacidiferrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Acidiferrobacter*, An existing genus; *Quasiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of as if.

Quasiacidihalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Acidihalobacter*, An existing genus; *Quasiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of as if.

Quasiacidilobus

L. nan conjunction *quasi*, as if; L. masc. n. *Acidilobus*, An existing genus; *Quasiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of as if.

Quasiacidimangrovimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Acidimangrovimonas*, An existing genus; *Quasiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of as if.

Quasiacidimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Acidimicrobium*, An existing genus; *Quasiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of as if.

Quasiacidiphilium

L. nan conjunction *quasi*, as if; L. neut. n. *Acidiphilium*, An existing genus; *Quasiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of as if.

Quasiacidiplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Acidiplasma*, An existing genus; *Quasiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of as if.

Quasiacidipropionibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Acidipropionibacterium*, An existing genus; *Quasiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of as if.

Quasiacidisarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Acidisarcina*, An existing genus; *Quasiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of as if.

Quasiacidisoma

L. nan conjunction *quasi*, as if; L. neut. n. *Acidisoma*, An existing genus; *Quasiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of as if.

Quasiacidisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Acidisphaera*, An existing genus; *Quasiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of as if.

Quasiacidithiobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Acidithiobacillus*, An existing genus; *Quasiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of as if.

Quasiacidithrix

L. nan conjunction *quasi*, as if; L. fem. n. *Acidithrix*, An existing genus; *Quasiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of as if.

Quasiacidocella

L. nan conjunction *quasi*, as if; L. fem. n. *Acidocella*, An existing genus; *Quasiacidocella*: A genus related to but distinct from the existing genus Acidocella of as if.

Quasiacidovorax

L. nan conjunction *quasi*, as if; L. masc. n. *Acidovorax*, An existing genus; *Quasiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of as if.

Quasiacinetobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Acinetobacter*, An existing genus; *Quasiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of as if.

Quasiacrocarpospora

L. nan conjunction *quasi*, as if; L. fem. n. *Acrocarpospora*, An existing genus; *Quasiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of as if.

Quasiactibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Actibacter*, An existing genus; *Quasiactibacter*: A genus related to but distinct from the existing genus Actibacter of as if.

Quasiactibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Actibacterium*, An existing genus; *Quasiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of as if.

Quasiactimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Actimicrobium*, An existing genus; *Quasiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of as if.

Quasiactinaurispora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinaurispora*, An existing genus; *Quasiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of as if.

Quasiactinoallomurus

L. nan conjunction *quasi*, as if; L. masc. n. *Actinoallomurus*, An existing genus; *Quasiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of as if.

Quasiactinobispora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinobispora*, An existing genus; *Quasiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of as if.

Quasiactinocatenispora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinocatenispora*, An existing genus; *Quasiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of as if.

Quasiactinocorallia

L. nan conjunction *quasi*, as if; L. fem. n. *Actinocorallia*, An existing genus; *Quasiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of as if.

Quasiactinocrinis

L. nan conjunction *quasi*, as if; L. masc. n. *Actinocrinis*, An existing genus; *Quasiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of as if.

Quasiactinocrispum

L. nan conjunction *quasi*, as if; L. neut. n. *Actinocrispum*, An existing genus; *Quasiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of as if.

Quasiactinokineospora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinokineospora*, An existing genus; *Quasiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of as if.

Quasiactinomadura

L. nan conjunction *quasi*, as if; L. fem. n. *Actinomadura*, An existing genus; *Quasiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of as if.

Quasiactinomarinicola

L. nan conjunction *quasi*, as if; L. fem. n. *Actinomarinicola*, An existing genus; *Quasiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of as if.

Quasiactinomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Actinomyces*, An existing genus; *Quasiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of as if.

Quasiactinomycetospora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinomycetospora*, An existing genus; *Quasiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of as if.

Quasiactinophytocola

L. nan conjunction *quasi*, as if; L. masc. n. *Actinophytocola*, An existing genus; *Quasiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of as if.

Quasiactinoplanes

L. nan conjunction *quasi*, as if; L. masc. n. *Actinoplanes*, An existing genus; *Quasiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of as if.

Quasiactinopolymorpha

L. nan conjunction *quasi*, as if; L. fem. n. *Actinopolymorpha*, An existing genus; *Quasiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of as if.

Quasiactinopolyspora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinopolyspora*, An existing genus; *Quasiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of as if.

Quasiactinorectispora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinorectispora*, An existing genus; *Quasiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of as if.

Quasiactinorhabdospora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinorhabdospora*, An existing genus; *Quasiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of as if.

Quasiactinorugispora

L. nan conjunction *quasi*, as if; L. fem. n. *Actinorugispora*, An existing genus; *Quasiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of as if.

Quasiactinospica

L. nan conjunction *quasi*, as if; L. fem. n. *Actinospica*, An existing genus; *Quasiactinospica*: A genus related to but distinct from the existing genus Actinospica of as if.

Quasiactinosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Actinosporangium*, An existing genus; *Quasiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of as if.

Quasiactinosynnema

L. nan conjunction *quasi*, as if; L. neut. n. *Actinosynnema*, An existing genus; *Quasiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of as if.

Quasiactinotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Actinotalea*, An existing genus; *Quasiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of as if.

Quasiactinotignum

L. nan conjunction *quasi*, as if; L. neut. n. *Actinotignum*, An existing genus; *Quasiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of as if.

Quasiacutalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Acutalibacter*, An existing genus; *Quasiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of as if.

Quasiacuticoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Acuticoccus*, An existing genus; *Quasiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of as if.

Quasiadhaeribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Adhaeribacter*, An existing genus; *Quasiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of as if.

Quasiadlercreutzia

L. nan conjunction *quasi*, as if; L. fem. n. *Adlercreutzia*, An existing genus; *Quasiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of as if.

Quasiadvenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Advenella*, An existing genus; *Quasiadvenella*: A genus related to but distinct from the existing genus Advenella of as if.

Quasiaegyptianella

L. nan conjunction *quasi*, as if; L. fem. n. *Aegyptianella*, An existing genus; *Quasiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of as if.

Quasiaequoribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aequoribacter*, An existing genus; *Quasiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of as if.

Quasiaequorivita

L. nan conjunction *quasi*, as if; L. fem. n. *Aequorivita*, An existing genus; *Quasiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of as if.

Quasiaeribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Aeribacillus*, An existing genus; *Quasiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of as if.

Quasiaeriscardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Aeriscardovia*, An existing genus; *Quasiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of as if.

Quasiaerococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Aerococcus*, An existing genus; *Quasiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of as if.

Quasiaeromicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Aeromicrobium*, An existing genus; *Quasiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of as if.

Quasiaeropyrum

L. nan conjunction *quasi*, as if; L. neut. n. *Aeropyrum*, An existing genus; *Quasiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of as if.

Quasiaerosakkonema

L. nan conjunction *quasi*, as if; L. neut. n. *Aerosakkonema*, An existing genus; *Quasiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of as if.

Quasiaestuariibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aestuariibacter*, An existing genus; *Quasiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of as if.

Quasiaestuariibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Aestuariibaculum*, An existing genus; *Quasiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of as if.

Quasiaestuariibius

L. nan conjunction *quasi*, as if; L. masc. n. *Aestuariibius*, An existing genus; *Quasiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of as if.

Quasiaestuariicella

L. nan conjunction *quasi*, as if; L. fem. n. *Aestuariicella*, An existing genus; *Quasiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of as if.

Quasiaestuariicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Aestuariicoccus*, An existing genus; *Quasiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of as if.

Quasiaestuariicola

L. nan conjunction *quasi*, as if; L. masc. n. *Aestuariicola*, An existing genus; *Quasiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of as if.

Quasiaestuariihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Aestuariihabitans*, An existing genus; *Quasiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of as if.

Quasiaestuariimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Aestuariimicrobium*, An existing genus; *Quasiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of as if.

Quasiaestuariirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Aestuariirhabdus*, An existing genus; *Quasiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of as if.

Quasiaestuariisphingobium

L. nan conjunction *quasi*, as if; L. neut. n. *Aestuariisphingobium*, An existing genus; *Quasiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of as if.

Quasiaestuariivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Aestuariivirga*, An existing genus; *Quasiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of as if.

Quasiaestuariivita

L. nan conjunction *quasi*, as if; L. fem. n. *Aestuariivita*, An existing genus; *Quasiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of as if.

Quasiaestuarium

L. nan conjunction *quasi*, as if; L. neut. n. *Aestuarium*, An existing genus; *Quasiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of as if.

Quasiaetherobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aetherobacter*, An existing genus; *Quasiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of as if.

Quasiafifella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Afifella*, An existing genus; *Quasiafifella*: A genus related to but distinct from the existing genus Afifella of as if.

Quasiafipia

L. nan conjunction *quasi*, as if; L. fem. n. *Afipia*, An existing genus; *Quasiafipia*: A genus related to but distinct from the existing genus Afipia of as if.

Quasiagaribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Agaribacter*, An existing genus; *Quasiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of as if.

Quasiagaribacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Agaribacterium*, An existing genus; *Quasiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of as if.

Quasiagaricicola

L. nan conjunction *quasi*, as if; L. masc. n. *Agaricicola*, An existing genus; *Quasiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of as if.

Quasiagarilytica

L. nan conjunction *quasi*, as if; L. fem. n. *Agarilytica*, An existing genus; *Quasiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of as if.

Quasiagarivorans

L. nan conjunction *quasi*, as if; L. masc. n. *Agarivorans*, An existing genus; *Quasiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of as if.

Quasiagathobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Agathobacter*, An existing genus; *Quasiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of as if.

Quasiagathobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Agathobaculum*, An existing genus; *Quasiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of as if.

Quasiaggregatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aggregatibacter*, An existing genus; *Quasiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of as if.

Quasiaggregatilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Aggregatilinea*, An existing genus; *Quasiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of as if.

Quasiaggregicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Aggregicoccus*, An existing genus; *Quasiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of as if.

Quasiagitococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Agitococcus*, An existing genus; *Quasiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of as if.

Quasiagreia

L. nan conjunction *quasi*, as if; L. fem. n. *Agreia*, An existing genus; *Quasiagreia*: A genus related to but distinct from the existing genus Agreia of as if.

Quasiagrilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Agrilactobacillus*, An existing genus; *Quasiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of as if.

Quasiagrobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Agrobacterium*, An existing genus; *Quasiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of as if.

Quasiagrococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Agrococcus*, An existing genus; *Quasiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of as if.

Quasiagromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Agromonas*, An existing genus; *Quasiagromonas*: A genus related to but distinct from the existing genus Agromonas of as if.

Quasiagromyces

L. nan conjunction *quasi*, as if; L. masc. n. *Agromyces*, An existing genus; *Quasiagromyces*: A genus related to but distinct from the existing genus Agromyces of as if.

Quasiahniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Ahniella*, An existing genus; *Quasiahniella*: A genus related to but distinct from the existing genus Ahniella of as if.

Quasiahrensia

L. nan conjunction *quasi*, as if; L. fem. n. *Ahrensia*, An existing genus; *Quasiahrensia*: A genus related to but distinct from the existing genus Ahrensia of as if.

Quasiaidingibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Aidingibacillus*, An existing genus; *Quasiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of as if.

Quasiaidingimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aidingimonas*, An existing genus; *Quasiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of as if.

Quasiakkermansia

L. nan conjunction *quasi*, as if; L. fem. n. *Akkermansia*, An existing genus; *Quasiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of as if.

Quasialbertania

L. nan conjunction *quasi*, as if; L. fem. n. *Albertania*, An existing genus; *Quasialbertania*: A genus related to but distinct from the existing genus Albertania of as if.

Quasialbibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Albibacter*, An existing genus; *Quasialbibacter*: A genus related to but distinct from the existing genus Albibacter of as if.

Quasialbibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Albibacterium*, An existing genus; *Quasialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of as if.

Quasialbidiferax

L. nan conjunction *quasi*, as if; L. masc. n. *Albidiferax*, An existing genus; *Quasialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of as if.

Quasialbidovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Albidovulum*, An existing genus; *Quasialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of as if.

Quasialbimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Albimonas*, An existing genus; *Quasialbimonas*: A genus related to but distinct from the existing genus Albimonas of as if.

Quasialbirhodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Albirhodobacter*, An existing genus; *Quasialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of as if.

Quasialbrightia

L. nan conjunction *quasi*, as if; L. fem. n. *Albrightia*, An existing genus; *Quasialbrightia*: A genus related to but distinct from the existing genus Albrightia of as if.

Quasialcaligenes

L. nan conjunction *quasi*, as if; L. masc. n. *Alcaligenes*, An existing genus; *Quasialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of as if.

Quasialcanivorax

L. nan conjunction *quasi*, as if; L. masc. n. *Alcanivorax*, An existing genus; *Quasialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of as if.

Quasialdersonia

L. nan conjunction *quasi*, as if; L. fem. n. *Aldersonia*, An existing genus; *Quasialdersonia*: A genus related to but distinct from the existing genus Aldersonia of as if.

Quasialgibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Algibacter*, An existing genus; *Quasialgibacter*: A genus related to but distinct from the existing genus Algibacter of as if.

Quasialgicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Algicoccus*, An existing genus; *Quasialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of as if.

Quasialgicola

L. nan conjunction *quasi*, as if; L. fem. n. *Algicola*, An existing genus; *Quasialgicola*: A genus related to but distinct from the existing genus Algicola of as if.

Quasialgihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Algihabitans*, An existing genus; *Quasialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of as if.

Quasialgimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Algimonas*, An existing genus; *Quasialgimonas*: A genus related to but distinct from the existing genus Algimonas of as if.

Quasialginatibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Alginatibacterium*, An existing genus; *Quasialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of as if.

Quasialgiphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Algiphilus*, An existing genus; *Quasialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of as if.

Quasialgisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Algisphaera*, An existing genus; *Quasialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of as if.

Quasialgitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Algitalea*, An existing genus; *Quasialgitalea*: A genus related to but distinct from the existing genus Algitalea of as if.

Quasialgivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Algivirga*, An existing genus; *Quasialgivirga*: A genus related to but distinct from the existing genus Algivirga of as if.

Quasialgoriella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Algoriella*, An existing genus; *Quasialgoriella*: A genus related to but distinct from the existing genus Algoriella of as if.

Quasialgorimarina

L. nan conjunction *quasi*, as if; L. fem. n. *Algorimarina*, An existing genus; *Quasialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of as if.

Quasialgoriphagus

L. nan conjunction *quasi*, as if; L. masc. n. *Algoriphagus*, An existing genus; *Quasialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of as if.

Quasialiagarivorans

L. nan conjunction *quasi*, as if; L. masc. n. *Aliagarivorans*, An existing genus; *Quasialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of as if.

Quasialiarcobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aliarcobacter*, An existing genus; *Quasialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of as if.

Quasialicycliphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Alicycliphilus*, An existing genus; *Quasialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of as if.

Quasialicyclobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Alicyclobacillus*, An existing genus; *Quasialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of as if.

Quasialienimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Alienimonas*, An existing genus; *Quasialienimonas*: A genus related to but distinct from the existing genus Alienimonas of as if.

Quasialiibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Aliibacillus*, An existing genus; *Quasialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of as if.

Quasialiicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Aliicoccus*, An existing genus; *Quasialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of as if.

Quasialiidiomarina

L. nan conjunction *quasi*, as if; L. fem. n. *Aliidiomarina*, An existing genus; *Quasialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of as if.

Quasialiidongia

L. nan conjunction *quasi*, as if; L. fem. n. *Aliidongia*, An existing genus; *Quasialiidongia*: A genus related to but distinct from the existing genus Aliidongia of as if.

Quasialiifodinibius

L. nan conjunction *quasi*, as if; L. masc. n. *Aliifodinibius*, An existing genus; *Quasialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of as if.

Quasialiiglaciecola

L. nan conjunction *quasi*, as if; L. fem. n. *Aliiglaciecola*, An existing genus; *Quasialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of as if.

Quasialiihoeflea

L. nan conjunction *quasi*, as if; L. fem. n. *Aliihoeflea*, An existing genus; *Quasialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of as if.

Quasialiikangiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Aliikangiella*, An existing genus; *Quasialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of as if.

Quasialiinostoc

L. nan conjunction *quasi*, as if; L. neut. n. *Aliinostoc*, An existing genus; *Quasialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of as if.

Quasialiiroseovarius

L. nan conjunction *quasi*, as if; L. masc. n. *Aliiroseovarius*, An existing genus; *Quasialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of as if.

Quasialiisedimentitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Aliisedimentitalea*, An existing genus; *Quasialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of as if.

Quasialiishimia

L. nan conjunction *quasi*, as if; L. fem. n. *Aliishimia*, An existing genus; *Quasialiishimia*: A genus related to but distinct from the existing genus Aliishimia of as if.

Quasialiivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Aliivibrio*, An existing genus; *Quasialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of as if.

Quasialishewanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Alishewanella*, An existing genus; *Quasialishewanella*: A genus related to but distinct from the existing genus Alishewanella of as if.

Quasialistipes

L. nan conjunction *quasi*, as if; L. masc. n. *Alistipes*, An existing genus; *Quasialistipes*: A genus related to but distinct from the existing genus Alistipes of as if.

Quasialiterella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Aliterella*, An existing genus; *Quasialiterella*: A genus related to but distinct from the existing genus Aliterella of as if.

Quasialkalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Alkalibacillus*, An existing genus; *Quasialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of as if.

Quasialkalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Alkalibacter*, An existing genus; *Quasialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of as if.

Quasialkalibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Alkalibacterium*, An existing genus; *Quasialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of as if.

Quasialkalibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Alkalibaculum*, An existing genus; *Quasialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of as if.

Quasialkalicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Alkalicoccus*, An existing genus; *Quasialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of as if.

Quasialkaliflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Alkaliflexus*, An existing genus; *Quasialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of as if.

Quasialkalihalobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Alkalihalobacillus*, An existing genus; *Quasialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of as if.

Quasialkalilactibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Alkalilactibacillus*, An existing genus; *Quasialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of as if.

Quasialkalilacustris

L. nan conjunction *quasi*, as if; L. masc. n. *Alkalilacustris*, An existing genus; *Quasialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of as if.

Quasialkalimarinus

L. nan conjunction *quasi*, as if; L. masc. n. *Alkalimarinus*, An existing genus; *Quasialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of as if.

Quasialkalimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Alkalimicrobium*, An existing genus; *Quasialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of as if.

Quasialkalimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Alkalimonas*, An existing genus; *Quasialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of as if.

Quasialkalinema

L. nan conjunction *quasi*, as if; L. neut. n. *Alkalinema*, An existing genus; *Quasialkalinema*: A genus related to but distinct from the existing genus Alkalinema of as if.

Quasialkaliphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Alkaliphilus*, An existing genus; *Quasialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of as if.

Quasialkalispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Quasialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of as if.

Quasialkalispirochaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Alkalispirochaeta*, An existing genus; *Quasialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of as if.

Quasialkalitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Alkalitalea*, An existing genus; *Quasialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of as if.

Quasialkanibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Alkanibacter*, An existing genus; *Quasialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of as if.

Quasialkanindiges

L. nan conjunction *quasi*, as if; L. masc. n. *Alkanindiges*, An existing genus; *Quasialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of as if.

Quasiallisonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Allisonella*, An existing genus; *Quasiallisonella*: A genus related to but distinct from the existing genus Allisonella of as if.

Quasialloactinosynnema

L. nan conjunction *quasi*, as if; L. neut. n. *Alloactinosynnema*, An existing genus; *Quasialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of as if.

Quasiallobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Allobacillus*, An existing genus; *Quasiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of as if.

Quasiallobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Allobaculum*, An existing genus; *Quasiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of as if.

Quasiallobranchiibius

L. nan conjunction *quasi*, as if; L. masc. n. *Allobranchiibius*, An existing genus; *Quasiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of as if.

Quasiallocatelliglobosispora

L. nan conjunction *quasi*, as if; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Quasiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of as if.

Quasiallochromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Allochromatium*, An existing genus; *Quasiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of as if.

Quasiallofrancisella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Allofrancisella*, An existing genus; *Quasiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of as if.

Quasiallofustis

L. nan conjunction *quasi*, as if; L. masc. n. *Allofustis*, An existing genus; *Quasiallofustis*: A genus related to but distinct from the existing genus Allofustis of as if.

Quasiallohahella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Allohahella*, An existing genus; *Quasiallohahella*: A genus related to but distinct from the existing genus Allohahella of as if.

Quasiallohumibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Allohumibacter*, An existing genus; *Quasiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of as if.

Quasialloiococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Alloiococcus*, An existing genus; *Quasialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of as if.

Quasiallokutzneria

L. nan conjunction *quasi*, as if; L. fem. n. *Allokutzneria*, An existing genus; *Quasiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of as if.

Quasiallomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Allomonas*, An existing genus; *Quasiallomonas*: A genus related to but distinct from the existing genus Allomonas of as if.

Quasiallonocardiopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Allonocardiopsis*, An existing genus; *Quasiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of as if.

Quasialloprevotella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Alloprevotella*, An existing genus; *Quasialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of as if.

Quasiallopseudarcicella

L. nan conjunction *quasi*, as if; L. fem. n. *Allopseudarcicella*, An existing genus; *Quasiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of as if.

Quasiallorhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Allorhizobium*, An existing genus; *Quasiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of as if.

Quasiallorhizocola

L. nan conjunction *quasi*, as if; L. masc. n. *Allorhizocola*, An existing genus; *Quasiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of as if.

Quasiallosalinactinospora

L. nan conjunction *quasi*, as if; L. fem. n. *Allosalinactinospora*, An existing genus; *Quasiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of as if.

Quasialloscardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Alloscardovia*, An existing genus; *Quasialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of as if.

Quasiallostreptomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Allostreptomyces*, An existing genus; *Quasiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of as if.

Quasialpinimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Alpinimonas*, An existing genus; *Quasialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of as if.

Quasialsobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Alsobacter*, An existing genus; *Quasialsobacter*: A genus related to but distinct from the existing genus Alsobacter of as if.

Quasialtererythrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Altererythrobacter*, An existing genus; *Quasialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of as if.

Quasialteribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Alteribacillus*, An existing genus; *Quasialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of as if.

Quasialterileibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Alterileibacterium*, An existing genus; *Quasialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of as if.

Quasialterococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Alterococcus*, An existing genus; *Quasialterococcus*: A genus related to but distinct from the existing genus Alterococcus of as if.

Quasialteromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Alteromonas*, An existing genus; *Quasialteromonas*: A genus related to but distinct from the existing genus Alteromonas of as if.

Quasialtuibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Altuibacter*, An existing genus; *Quasialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of as if.

Quasialysiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Alysiella*, An existing genus; *Quasialysiella*: A genus related to but distinct from the existing genus Alysiella of as if.

Quasiamantichitinum

L. nan conjunction *quasi*, as if; L. neut. n. *Amantichitinum*, An existing genus; *Quasiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of as if.

Quasiamaricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Amaricoccus*, An existing genus; *Quasiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of as if.

Quasiamazoninema

L. nan conjunction *quasi*, as if; L. neut. n. *Amazoninema*, An existing genus; *Quasiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of as if.

Quasiamedibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Amedibacillus*, An existing genus; *Quasiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of as if.

Quasiamedibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Amedibacterium*, An existing genus; *Quasiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of as if.

Quasiameyamaea

L. nan conjunction *quasi*, as if; L. fem. n. *Ameyamaea*, An existing genus; *Quasiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of as if.

Quasiaminiphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Aminiphilus*, An existing genus; *Quasiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of as if.

Quasiaminipila

L. nan conjunction *quasi*, as if; L. fem. n. *Aminipila*, An existing genus; *Quasiaminipila*: A genus related to but distinct from the existing genus Aminipila of as if.

Quasiaminivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Aminivibrio*, An existing genus; *Quasiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of as if.

Quasiaminobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aminobacter*, An existing genus; *Quasiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of as if.

Quasiaminobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Aminobacterium*, An existing genus; *Quasiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of as if.

Quasiaminomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aminomonas*, An existing genus; *Quasiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of as if.

Quasiammassolinea

L. nan conjunction *quasi*, as if; L. fem. n. *Ammassolinea*, An existing genus; *Quasiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of as if.

Quasiammonifex

L. nan conjunction *quasi*, as if; L. masc. n. *Ammonifex*, An existing genus; *Quasiammonifex*: A genus related to but distinct from the existing genus Ammonifex of as if.

Quasiammoniibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Ammoniibacillus*, An existing genus; *Quasiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of as if.

Quasiammoniphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Ammoniphilus*, An existing genus; *Quasiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of as if.

Quasiamnibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Amnibacterium*, An existing genus; *Quasiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of as if.

Quasiamniculibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Amniculibacterium*, An existing genus; *Quasiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of as if.

Quasiamnimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Amnimonas*, An existing genus; *Quasiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of as if.

Quasiamoebobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Amoebobacter*, An existing genus; *Quasiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of as if.

Quasiamorphosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Amorphosporangium*, An existing genus; *Quasiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of as if.

Quasiamorphus

L. nan conjunction *quasi*, as if; L. masc. n. *Amorphus*, An existing genus; *Quasiamorphus*: A genus related to but distinct from the existing genus Amorphus of as if.

Quasiamphibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Amphibacillus*, An existing genus; *Quasiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of as if.

Quasiamphiheterocytum

L. nan conjunction *quasi*, as if; L. neut. n. *Amphiheterocytum*, An existing genus; *Quasiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of as if.

Quasiamphiplicatus

L. nan conjunction *quasi*, as if; L. masc. n. *Amphiplicatus*, An existing genus; *Quasiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of as if.

Quasiampullariella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Ampullariella*, An existing genus; *Quasiampullariella*: A genus related to but distinct from the existing genus Ampullariella of as if.

Quasiampullimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Ampullimonas*, An existing genus; *Quasiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of as if.

Quasiamycolata

L. nan conjunction *quasi*, as if; L. fem. n. *Amycolata*, An existing genus; *Quasiamycolata*: A genus related to but distinct from the existing genus Amycolata of as if.

Quasiamycolatopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Amycolatopsis*, An existing genus; *Quasiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of as if.

Quasiamycolicicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Amycolicicoccus*, An existing genus; *Quasiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of as if.

Quasiamylibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Amylibacter*, An existing genus; *Quasiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of as if.

Quasiamylolactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Amylolactobacillus*, An existing genus; *Quasiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of as if.

Quasianaerobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerobacillus*, An existing genus; *Quasianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of as if.

Quasianaerobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Anaerobacterium*, An existing genus; *Quasianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of as if.

Quasianaerobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Anaerobaculum*, An existing genus; *Quasianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of as if.

Quasianaerobiospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Quasianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of as if.

Quasianaerobium

L. nan conjunction *quasi*, as if; L. neut. n. *Anaerobium*, An existing genus; *Quasianaerobium*: A genus related to but distinct from the existing genus Anaerobium of as if.

Quasianaerobranca

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerobranca*, An existing genus; *Quasianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of as if.

Quasianaerobutyricum

L. nan conjunction *quasi*, as if; L. neut. n. *Anaerobutyricum*, An existing genus; *Quasianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of as if.

Quasianaerocella

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerocella*, An existing genus; *Quasianaerocella*: A genus related to but distinct from the existing genus Anaerocella of as if.

Quasianaerococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerococcus*, An existing genus; *Quasianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of as if.

Quasianaerofilum

L. nan conjunction *quasi*, as if; L. neut. n. *Anaerofilum*, An existing genus; *Quasianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of as if.

Quasianaeroglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Anaeroglobus*, An existing genus; *Quasianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of as if.

Quasianaerohalosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerohalosphaera*, An existing genus; *Quasianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of as if.

Quasianaerolactibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerolactibacter*, An existing genus; *Quasianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of as if.

Quasianaerolinea

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerolinea*, An existing genus; *Quasianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of as if.

Quasianaeromicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Anaeromicrobium*, An existing genus; *Quasianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of as if.

Quasianaeromusa

L. nan conjunction *quasi*, as if; L. fem. n. *Anaeromusa*, An existing genus; *Quasianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of as if.

Quasianaeromyxobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Anaeromyxobacter*, An existing genus; *Quasianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of as if.

Quasianaerophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerophaga*, An existing genus; *Quasianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of as if.

Quasianaerophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerophilus*, An existing genus; *Quasianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of as if.

Quasianaeroplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Anaeroplasma*, An existing genus; *Quasianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of as if.

Quasianaerorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerorhabdus*, An existing genus; *Quasianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of as if.

Quasianaerosalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerosalibacter*, An existing genus; *Quasianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of as if.

Quasianaerosolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerosolibacter*, An existing genus; *Quasianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of as if.

Quasianaerosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerosphaera*, An existing genus; *Quasianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of as if.

Quasianaerospora

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerospora*, An existing genus; *Quasianaerospora*: A genus related to but distinct from the existing genus Anaerospora of as if.

Quasianaerosporobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerosporobacter*, An existing genus; *Quasianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of as if.

Quasianaerosporomusa

L. nan conjunction *quasi*, as if; L. fem. n. *Anaerosporomusa*, An existing genus; *Quasianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of as if.

Quasianaerotignum

L. nan conjunction *quasi*, as if; L. neut. n. *Anaerotignum*, An existing genus; *Quasianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of as if.

Quasianaerotruncus

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerotruncus*, An existing genus; *Quasianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of as if.

Quasianaerovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerovibrio*, An existing genus; *Quasianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of as if.

Quasianaerovirgula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Quasianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of as if.

Quasianaerovorax

L. nan conjunction *quasi*, as if; L. masc. n. *Anaerovorax*, An existing genus; *Quasianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of as if.

Quasianaplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Anaplasma*, An existing genus; *Quasianaplasma*: A genus related to but distinct from the existing genus Anaplasma of as if.

Quasiancalochloris

L. nan conjunction *quasi*, as if; L. fem. n. *Ancalochloris*, An existing genus; *Quasiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of as if.

Quasiancalomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Ancalomicrobium*, An existing genus; *Quasiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of as if.

Quasiancylobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ancylobacter*, An existing genus; *Quasiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of as if.

Quasiancylomarina

L. nan conjunction *quasi*, as if; L. fem. n. *Ancylomarina*, An existing genus; *Quasiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of as if.

Quasiancylothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Ancylothrix*, An existing genus; *Quasiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of as if.

Quasianderseniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Anderseniella*, An existing genus; *Quasianderseniella*: A genus related to but distinct from the existing genus Anderseniella of as if.

Quasiandreesenia

L. nan conjunction *quasi*, as if; L. fem. n. *Andreesenia*, An existing genus; *Quasiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of as if.

Quasiandreprevotia

L. nan conjunction *quasi*, as if; L. fem. n. *Andreprevotia*, An existing genus; *Quasiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of as if.

Quasianeurinibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Aneurinibacillus*, An existing genus; *Quasianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of as if.

Quasiangelakisella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Angelakisella*, An existing genus; *Quasiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of as if.

Quasiangiococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Angiococcus*, An existing genus; *Quasiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of as if.

Quasiangulomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Angulomicrobium*, An existing genus; *Quasiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of as if.

Quasiangustibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Angustibacter*, An existing genus; *Quasiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of as if.

Quasiannwoodia

L. nan conjunction *quasi*, as if; L. fem. n. *Annwoodia*, An existing genus; *Quasiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of as if.

Quasianoxybacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Anoxybacillus*, An existing genus; *Quasianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of as if.

Quasianoxybacter

L. nan conjunction *quasi*, as if; L. masc. n. *Anoxybacter*, An existing genus; *Quasianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of as if.

Quasianoxynatronum

L. nan conjunction *quasi*, as if; L. neut. n. *Anoxynatronum*, An existing genus; *Quasianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of as if.

Quasianseongella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Anseongella*, An existing genus; *Quasianseongella*: A genus related to but distinct from the existing genus Anseongella of as if.

Quasiantarcticibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Antarcticibacterium*, An existing genus; *Quasiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of as if.

Quasiantarcticimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Antarcticimicrobium*, An existing genus; *Quasiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of as if.

Quasiantarcticimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Antarcticimonas*, An existing genus; *Quasiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of as if.

Quasiantarctobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Antarctobacter*, An existing genus; *Quasiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of as if.

Quasiantribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Antribacter*, An existing genus; *Quasiantribacter*: A genus related to but distinct from the existing genus Antribacter of as if.

Quasiantricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Antricoccus*, An existing genus; *Quasiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of as if.

Quasiaphanizomenon

L. nan conjunction *quasi*, as if; L. neut. n. *Aphanizomenon*, An existing genus; *Quasiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of as if.

Quasiapibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Apibacter*, An existing genus; *Quasiapibacter*: A genus related to but distinct from the existing genus Apibacter of as if.

Quasiapilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Apilactobacillus*, An existing genus; *Quasiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of as if.

Quasiaplanobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aplanobacter*, An existing genus; *Quasiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of as if.

Quasiaquabacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aquabacter*, An existing genus; *Quasiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of as if.

Quasiaquabacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Aquabacterium*, An existing genus; *Quasiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of as if.

Quasiaquamicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Aquamicrobium*, An existing genus; *Quasiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of as if.

Quasiaquaspirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Quasiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of as if.

Quasiaquaticitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Aquaticitalea*, An existing genus; *Quasiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of as if.

Quasiaquella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Aquella*, An existing genus; *Quasiaquella*: A genus related to but distinct from the existing genus Aquella of as if.

Quasiaquibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Aquibacillus*, An existing genus; *Quasiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of as if.

Quasiaquibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aquibacter*, An existing genus; *Quasiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of as if.

Quasiaquicella

L. nan conjunction *quasi*, as if; L. fem. n. *Aquicella*, An existing genus; *Quasiaquicella*: A genus related to but distinct from the existing genus Aquicella of as if.

Quasiaquichromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Aquichromatium*, An existing genus; *Quasiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of as if.

Quasiaquicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Aquicoccus*, An existing genus; *Quasiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of as if.

Quasiaquidulcibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aquidulcibacter*, An existing genus; *Quasiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of as if.

Quasiaquifex

L. nan conjunction *quasi*, as if; L. masc. n. *Aquifex*, An existing genus; *Quasiaquifex*: A genus related to but distinct from the existing genus Aquifex of as if.

Quasiaquiflexum

L. nan conjunction *quasi*, as if; L. neut. n. *Aquiflexum*, An existing genus; *Quasiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of as if.

Quasiaquihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Aquihabitans*, An existing genus; *Quasiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of as if.

Quasiaquimarina

L. nan conjunction *quasi*, as if; L. fem. n. *Aquimarina*, An existing genus; *Quasiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of as if.

Quasiaquimixticola

L. nan conjunction *quasi*, as if; L. masc. n. *Aquimixticola*, An existing genus; *Quasiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of as if.

Quasiaquimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aquimonas*, An existing genus; *Quasiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of as if.

Quasiaquincola

L. nan conjunction *quasi*, as if; L. masc. n. *Aquincola*, An existing genus; *Quasiaquincola*: A genus related to but distinct from the existing genus Aquincola of as if.

Quasiaquipuribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aquipuribacter*, An existing genus; *Quasiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of as if.

Quasiaquirufa

L. nan conjunction *quasi*, as if; L. fem. n. *Aquirufa*, An existing genus; *Quasiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of as if.

Quasiaquisalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Aquisalibacillus*, An existing genus; *Quasiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of as if.

Quasiaquisalimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aquisalimonas*, An existing genus; *Quasiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of as if.

Quasiaquisalinus

L. nan conjunction *quasi*, as if; L. masc. n. *Aquisalinus*, An existing genus; *Quasiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of as if.

Quasiaquisediminimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aquisediminimonas*, An existing genus; *Quasiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of as if.

Quasiaquisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Aquisphaera*, An existing genus; *Quasiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of as if.

Quasiaquitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Aquitalea*, An existing genus; *Quasiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of as if.

Quasiarachidicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Arachidicoccus*, An existing genus; *Quasiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of as if.

Quasiarachnia

L. nan conjunction *quasi*, as if; L. fem. n. *Arachnia*, An existing genus; *Quasiarachnia*: A genus related to but distinct from the existing genus Arachnia of as if.

Quasiarcanobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Arcanobacterium*, An existing genus; *Quasiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of as if.

Quasiarchaeoglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Archaeoglobus*, An existing genus; *Quasiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of as if.

Quasiarchangium

L. nan conjunction *quasi*, as if; L. neut. n. *Archangium*, An existing genus; *Quasiarchangium*: A genus related to but distinct from the existing genus Archangium of as if.

Quasiarcicella

L. nan conjunction *quasi*, as if; L. fem. n. *Arcicella*, An existing genus; *Quasiarcicella*: A genus related to but distinct from the existing genus Arcicella of as if.

Quasiarcobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arcobacter*, An existing genus; *Quasiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of as if.

Quasiarcticibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arcticibacter*, An existing genus; *Quasiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of as if.

Quasiarcticibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Arcticibacterium*, An existing genus; *Quasiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of as if.

Quasiarcticiflavibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arcticiflavibacter*, An existing genus; *Quasiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of as if.

Quasiardenticatena

L. nan conjunction *quasi*, as if; L. fem. n. *Ardenticatena*, An existing genus; *Quasiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of as if.

Quasiarenibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Arenibacillus*, An existing genus; *Quasiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of as if.

Quasiarenibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arenibacter*, An existing genus; *Quasiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of as if.

Quasiarenicella

L. nan conjunction *quasi*, as if; L. fem. n. *Arenicella*, An existing genus; *Quasiarenicella*: A genus related to but distinct from the existing genus Arenicella of as if.

Quasiarenimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Arenimicrobium*, An existing genus; *Quasiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of as if.

Quasiarenimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Arenimonas*, An existing genus; *Quasiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of as if.

Quasiarenitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Arenitalea*, An existing genus; *Quasiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of as if.

Quasiarhodomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Arhodomonas*, An existing genus; *Quasiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of as if.

Quasiaridibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aridibacter*, An existing genus; *Quasiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of as if.

Quasiarmatimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Armatimonas*, An existing genus; *Quasiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of as if.

Quasiarsenicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arsenicibacter*, An existing genus; *Quasiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of as if.

Quasiarsenicicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Arsenicicoccus*, An existing genus; *Quasiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of as if.

Quasiarsenicitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Arsenicitalea*, An existing genus; *Quasiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of as if.

Quasiarsenophonus

L. nan conjunction *quasi*, as if; L. masc. n. *Arsenophonus*, An existing genus; *Quasiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of as if.

Quasiarsukibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Arsukibacterium*, An existing genus; *Quasiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of as if.

Quasiarthrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arthrobacter*, An existing genus; *Quasiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of as if.

Quasiarthrospira

L. nan conjunction *quasi*, as if; L. fem. n. *Arthrospira*, An existing genus; *Quasiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of as if.

Quasiarthrospiribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arthrospiribacter*, An existing genus; *Quasiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of as if.

Quasiarundinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arundinibacter*, An existing genus; *Quasiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of as if.

Quasiarvibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Arvibacter*, An existing genus; *Quasiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of as if.

Quasiasaccharobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Asaccharobacter*, An existing genus; *Quasiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of as if.

Quasiasaccharospora

L. nan conjunction *quasi*, as if; L. fem. n. *Asaccharospora*, An existing genus; *Quasiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of as if.

Quasiasaia

L. nan conjunction *quasi*, as if; L. fem. n. *Asaia*, An existing genus; *Quasiasaia*: A genus related to but distinct from the existing genus Asaia of as if.

Quasiasanoa

L. nan conjunction *quasi*, as if; L. fem. n. *Asanoa*, An existing genus; *Quasiasanoa*: A genus related to but distinct from the existing genus Asanoa of as if.

Quasiascidiaceibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ascidiaceibacter*, An existing genus; *Quasiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of as if.

Quasiascidiaceihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Quasiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of as if.

Quasiascidiimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Ascidiimonas*, An existing genus; *Quasiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of as if.

Quasiasinibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Asinibacterium*, An existing genus; *Quasiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of as if.

Quasiasprobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Asprobacter*, An existing genus; *Quasiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of as if.

Quasiaspromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aspromonas*, An existing genus; *Quasiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of as if.

Quasiasteroleplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Asteroleplasma*, An existing genus; *Quasiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of as if.

Quasiasticcacaulis

L. nan conjunction *quasi*, as if; L. masc. n. *Asticcacaulis*, An existing genus; *Quasiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of as if.

Quasiathalassotoga

L. nan conjunction *quasi*, as if; L. fem. n. *Athalassotoga*, An existing genus; *Quasiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of as if.

Quasiatlantibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Atlantibacter*, An existing genus; *Quasiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of as if.

Quasiatopobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Atopobacter*, An existing genus; *Quasiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of as if.

Quasiatopobium

L. nan conjunction *quasi*, as if; L. neut. n. *Atopobium*, An existing genus; *Quasiatopobium*: A genus related to but distinct from the existing genus Atopobium of as if.

Quasiatopococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Atopococcus*, An existing genus; *Quasiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of as if.

Quasiatopostipes

L. nan conjunction *quasi*, as if; L. masc. n. *Atopostipes*, An existing genus; *Quasiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of as if.

Quasiaurantiacicella

L. nan conjunction *quasi*, as if; L. fem. n. *Aurantiacicella*, An existing genus; *Quasiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of as if.

Quasiaurantibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aurantibacter*, An existing genus; *Quasiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of as if.

Quasiaurantimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Aurantimicrobium*, An existing genus; *Quasiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of as if.

Quasiaurantimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aurantimonas*, An existing genus; *Quasiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of as if.

Quasiaurantisolimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aurantisolimonas*, An existing genus; *Quasiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of as if.

Quasiaurantivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Aurantivirga*, An existing genus; *Quasiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of as if.

Quasiauraticoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Auraticoccus*, An existing genus; *Quasiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of as if.

Quasiaureibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Aureibacillus*, An existing genus; *Quasiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of as if.

Quasiaureibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Aureibacter*, An existing genus; *Quasiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of as if.

Quasiaureibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Aureibaculum*, An existing genus; *Quasiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of as if.

Quasiaureicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Aureicoccus*, An existing genus; *Quasiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of as if.

Quasiaureimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Aureimonas*, An existing genus; *Quasiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of as if.

Quasiaureisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Aureisphaera*, An existing genus; *Quasiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of as if.

Quasiaureispira

L. nan conjunction *quasi*, as if; L. fem. n. *Aureispira*, An existing genus; *Quasiaureispira*: A genus related to but distinct from the existing genus Aureispira of as if.

Quasiaureitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Aureitalea*, An existing genus; *Quasiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of as if.

Quasiaureivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Aureivirga*, An existing genus; *Quasiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of as if.

Quasiaureliella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Aureliella*, An existing genus; *Quasiaureliella*: A genus related to but distinct from the existing genus Aureliella of as if.

Quasiaureobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Aureobacterium*, An existing genus; *Quasiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of as if.

Quasiauricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Auricoccus*, An existing genus; *Quasiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of as if.

Quasiauritidibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Auritidibacter*, An existing genus; *Quasiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of as if.

Quasiaustwickia

L. nan conjunction *quasi*, as if; L. fem. n. *Austwickia*, An existing genus; *Quasiaustwickia*: A genus related to but distinct from the existing genus Austwickia of as if.

Quasiavibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Avibacterium*, An existing genus; *Quasiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of as if.

Quasiazoarcus

L. nan conjunction *quasi*, as if; L. masc. n. *Azoarcus*, An existing genus; *Quasiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of as if.

Quasiazohydromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Azohydromonas*, An existing genus; *Quasiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of as if.

Quasiazomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Azomonas*, An existing genus; *Quasiazomonas*: A genus related to but distinct from the existing genus Azomonas of as if.

Quasiazonexus

L. nan conjunction *quasi*, as if; L. masc. n. *Azonexus*, An existing genus; *Quasiazonexus*: A genus related to but distinct from the existing genus Azonexus of as if.

Quasiazorhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Azorhizobium*, An existing genus; *Quasiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of as if.

Quasiazospira

L. nan conjunction *quasi*, as if; L. fem. n. *Azospira*, An existing genus; *Quasiazospira*: A genus related to but distinct from the existing genus Azospira of as if.

Quasiazospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Azospirillum*, An existing genus; *Quasiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of as if.

Quasiazotobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Azotobacter*, An existing genus; *Quasiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of as if.

Quasiazovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Azovibrio*, An existing genus; *Quasiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of as if.

Quasibacilliculturomica

L. nan conjunction *quasi*, as if; L. fem. n. *Bacilliculturomica*, An existing genus; *Quasibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of as if.

Quasibacteriolyticum

L. nan conjunction *quasi*, as if; L. neut. n. *Bacteriolyticum*, An existing genus; *Quasibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of as if.

Quasibacterionema

L. nan conjunction *quasi*, as if; L. neut. n. *Bacterionema*, An existing genus; *Quasibacterionema*: A genus related to but distinct from the existing genus Bacterionema of as if.

Quasibacterioplanes

L. nan conjunction *quasi*, as if; L. masc. n. *Bacterioplanes*, An existing genus; *Quasibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of as if.

Quasibacterioplanoides

L. nan conjunction *quasi*, as if; L. neut. n. *Bacterioplanoides*, An existing genus; *Quasibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of as if.

Quasibacteriovorax

L. nan conjunction *quasi*, as if; L. masc. n. *Bacteriovorax*, An existing genus; *Quasibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of as if.

Quasibacteroides

L. nan conjunction *quasi*, as if; L. masc. n. *Bacteroides*, An existing genus; *Quasibacteroides*: A genus related to but distinct from the existing genus Bacteroides of as if.

Quasibaekduia

L. nan conjunction *quasi*, as if; L. fem. n. *Baekduia*, An existing genus; *Quasibaekduia*: A genus related to but distinct from the existing genus Baekduia of as if.

Quasibaia

L. nan conjunction *quasi*, as if; L. fem. n. *Baia*, An existing genus; *Quasibaia*: A genus related to but distinct from the existing genus Baia of as if.

Quasibailinhaonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Quasibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of as if.

Quasibalnearium

L. nan conjunction *quasi*, as if; L. neut. n. *Balnearium*, An existing genus; *Quasibalnearium*: A genus related to but distinct from the existing genus Balnearium of as if.

Quasibalneicella

L. nan conjunction *quasi*, as if; L. fem. n. *Balneicella*, An existing genus; *Quasibalneicella*: A genus related to but distinct from the existing genus Balneicella of as if.

Quasibalneimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Balneimonas*, An existing genus; *Quasibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of as if.

Quasibarnesiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Barnesiella*, An existing genus; *Quasibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of as if.

Quasibarrientosiimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Barrientosiimonas*, An existing genus; *Quasibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of as if.

Quasibartonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bartonella*, An existing genus; *Quasibartonella*: A genus related to but distinct from the existing genus Bartonella of as if.

Quasibasfia

L. nan conjunction *quasi*, as if; L. fem. n. *Basfia*, An existing genus; *Quasibasfia*: A genus related to but distinct from the existing genus Basfia of as if.

Quasibasilea

L. nan conjunction *quasi*, as if; L. fem. n. *Basilea*, An existing genus; *Quasibasilea*: A genus related to but distinct from the existing genus Basilea of as if.

Quasibauldia

L. nan conjunction *quasi*, as if; L. fem. n. *Bauldia*, An existing genus; *Quasibauldia*: A genus related to but distinct from the existing genus Bauldia of as if.

Quasibavariicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Bavariicoccus*, An existing genus; *Quasibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of as if.

Quasibdellovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Bdellovibrio*, An existing genus; *Quasibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of as if.

Quasibeduinibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Beduinibacterium*, An existing genus; *Quasibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of as if.

Quasibeggiatoa

L. nan conjunction *quasi*, as if; L. fem. n. *Beggiatoa*, An existing genus; *Quasibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of as if.

Quasibeijerinckia

L. nan conjunction *quasi*, as if; L. fem. n. *Beijerinckia*, An existing genus; *Quasibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of as if.

Quasibelliella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Belliella*, An existing genus; *Quasibelliella*: A genus related to but distinct from the existing genus Belliella of as if.

Quasibellilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Bellilinea*, An existing genus; *Quasibellilinea*: A genus related to but distinct from the existing genus Bellilinea of as if.

Quasibelnapia

L. nan conjunction *quasi*, as if; L. fem. n. *Belnapia*, An existing genus; *Quasibelnapia*: A genus related to but distinct from the existing genus Belnapia of as if.

Quasibeneckea

L. nan conjunction *quasi*, as if; L. fem. n. *Beneckea*, An existing genus; *Quasibeneckea*: A genus related to but distinct from the existing genus Beneckea of as if.

Quasibergeriella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bergeriella*, An existing genus; *Quasibergeriella*: A genus related to but distinct from the existing genus Bergeriella of as if.

Quasibergeyella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bergeyella*, An existing genus; *Quasibergeyella*: A genus related to but distinct from the existing genus Bergeyella of as if.

Quasibermanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bermanella*, An existing genus; *Quasibermanella*: A genus related to but distinct from the existing genus Bermanella of as if.

Quasibernardetia

L. nan conjunction *quasi*, as if; L. fem. n. *Bernardetia*, An existing genus; *Quasibernardetia*: A genus related to but distinct from the existing genus Bernardetia of as if.

Quasibeutenbergia

L. nan conjunction *quasi*, as if; L. fem. n. *Beutenbergia*, An existing genus; *Quasibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of as if.

Quasibhargavaea

L. nan conjunction *quasi*, as if; L. fem. n. *Bhargavaea*, An existing genus; *Quasibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of as if.

Quasibibersteinia

L. nan conjunction *quasi*, as if; L. fem. n. *Bibersteinia*, An existing genus; *Quasibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of as if.

Quasibifidobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Bifidobacterium*, An existing genus; *Quasibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of as if.

Quasibilophila

L. nan conjunction *quasi*, as if; L. fem. n. *Bilophila*, An existing genus; *Quasibilophila*: A genus related to but distinct from the existing genus Bilophila of as if.

Quasibiomaibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Biomaibacter*, An existing genus; *Quasibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of as if.

Quasibiostraticola

L. nan conjunction *quasi*, as if; L. masc. n. *Biostraticola*, An existing genus; *Quasibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of as if.

Quasibisgaardia

L. nan conjunction *quasi*, as if; L. fem. n. *Bisgaardia*, An existing genus; *Quasibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of as if.

Quasibizionia

L. nan conjunction *quasi*, as if; L. fem. n. *Bizionia*, An existing genus; *Quasibizionia*: A genus related to but distinct from the existing genus Bizionia of as if.

Quasiblastochloris

L. nan conjunction *quasi*, as if; L. fem. n. *Blastochloris*, An existing genus; *Quasiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of as if.

Quasiblastococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Blastococcus*, An existing genus; *Quasiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of as if.

Quasiblastopirellula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Blastopirellula*, An existing genus; *Quasiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of as if.

Quasiblattabacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Blattabacterium*, An existing genus; *Quasiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of as if.

Quasiblautia

L. nan conjunction *quasi*, as if; L. fem. n. *Blautia*, An existing genus; *Quasiblautia*: A genus related to but distinct from the existing genus Blautia of as if.

Quasibogoriella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bogoriella*, An existing genus; *Quasibogoriella*: A genus related to but distinct from the existing genus Bogoriella of as if.

Quasibombella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bombella*, An existing genus; *Quasibombella*: A genus related to but distinct from the existing genus Bombella of as if.

Quasibombilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Bombilactobacillus*, An existing genus; *Quasibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of as if.

Quasibombiscardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Bombiscardovia*, An existing genus; *Quasibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of as if.

Quasibordetella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bordetella*, An existing genus; *Quasibordetella*: A genus related to but distinct from the existing genus Bordetella of as if.

Quasiborrelia

L. nan conjunction *quasi*, as if; L. fem. n. *Borrelia*, An existing genus; *Quasiborrelia*: A genus related to but distinct from the existing genus Borrelia of as if.

Quasiborreliella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Borreliella*, An existing genus; *Quasiborreliella*: A genus related to but distinct from the existing genus Borreliella of as if.

Quasibosea

L. nan conjunction *quasi*, as if; L. fem. n. *Bosea*, An existing genus; *Quasibosea*: A genus related to but distinct from the existing genus Bosea of as if.

Quasiboseongicola

L. nan conjunction *quasi*, as if; L. masc. n. *Boseongicola*, An existing genus; *Quasiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of as if.

Quasibotryobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Botryobacter*, An existing genus; *Quasibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of as if.

Quasiboudabousia

L. nan conjunction *quasi*, as if; L. fem. n. *Boudabousia*, An existing genus; *Quasiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of as if.

Quasibounagaea

L. nan conjunction *quasi*, as if; L. fem. n. *Bounagaea*, An existing genus; *Quasibounagaea*: A genus related to but distinct from the existing genus Bounagaea of as if.

Quasibowmanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bowmanella*, An existing genus; *Quasibowmanella*: A genus related to but distinct from the existing genus Bowmanella of as if.

Quasibrachyspira

L. nan conjunction *quasi*, as if; L. fem. n. *Brachyspira*, An existing genus; *Quasibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of as if.

Quasibradyrhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Bradyrhizobium*, An existing genus; *Quasibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of as if.

Quasibranchiibius

L. nan conjunction *quasi*, as if; L. masc. n. *Branchiibius*, An existing genus; *Quasibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of as if.

Quasibranhamella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Branhamella*, An existing genus; *Quasibranhamella*: A genus related to but distinct from the existing genus Branhamella of as if.

Quasibrassicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Brassicibacter*, An existing genus; *Quasibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of as if.

Quasibremerella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bremerella*, An existing genus; *Quasibremerella*: A genus related to but distinct from the existing genus Bremerella of as if.

Quasibrenneria

L. nan conjunction *quasi*, as if; L. fem. n. *Brenneria*, An existing genus; *Quasibrenneria*: A genus related to but distinct from the existing genus Brenneria of as if.

Quasibreoghania

L. nan conjunction *quasi*, as if; L. fem. n. *Breoghania*, An existing genus; *Quasibreoghania*: A genus related to but distinct from the existing genus Breoghania of as if.

Quasibrevifollis

L. nan conjunction *quasi*, as if; L. masc. n. *Brevifollis*, An existing genus; *Quasibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of as if.

Quasibrevilactibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Brevilactibacter*, An existing genus; *Quasibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of as if.

Quasibrevinema

L. nan conjunction *quasi*, as if; L. neut. n. *Brevinema*, An existing genus; *Quasibrevinema*: A genus related to but distinct from the existing genus Brevinema of as if.

Quasibrevirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Brevirhabdus*, An existing genus; *Quasibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of as if.

Quasibrevundimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Brevundimonas*, An existing genus; *Quasibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of as if.

Quasibreznakia

L. nan conjunction *quasi*, as if; L. fem. n. *Breznakia*, An existing genus; *Quasibreznakia*: A genus related to but distinct from the existing genus Breznakia of as if.

Quasibreznakibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Breznakibacter*, An existing genus; *Quasibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of as if.

Quasibrochothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Brochothrix*, An existing genus; *Quasibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of as if.

Quasibrockia

L. nan conjunction *quasi*, as if; L. fem. n. *Brockia*, An existing genus; *Quasibrockia*: A genus related to but distinct from the existing genus Brockia of as if.

Quasibrooklawnia

L. nan conjunction *quasi*, as if; L. fem. n. *Brooklawnia*, An existing genus; *Quasibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of as if.

Quasibrucella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Brucella*, An existing genus; *Quasibrucella*: A genus related to but distinct from the existing genus Brucella of as if.

Quasibrumimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Brumimicrobium*, An existing genus; *Quasibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of as if.

Quasibryantella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bryantella*, An existing genus; *Quasibryantella*: A genus related to but distinct from the existing genus Bryantella of as if.

Quasibryobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Bryobacter*, An existing genus; *Quasibryobacter*: A genus related to but distinct from the existing genus Bryobacter of as if.

Quasibryocella

L. nan conjunction *quasi*, as if; L. fem. n. *Bryocella*, An existing genus; *Quasibryocella*: A genus related to but distinct from the existing genus Bryocella of as if.

Quasibuchananella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Buchananella*, An existing genus; *Quasibuchananella*: A genus related to but distinct from the existing genus Buchananella of as if.

Quasibuchnera

L. nan conjunction *quasi*, as if; L. fem. n. *Buchnera*, An existing genus; *Quasibuchnera*: A genus related to but distinct from the existing genus Buchnera of as if.

Quasibudvicia

L. nan conjunction *quasi*, as if; L. fem. n. *Budvicia*, An existing genus; *Quasibudvicia*: A genus related to but distinct from the existing genus Budvicia of as if.

Quasibulleidia

L. nan conjunction *quasi*, as if; L. fem. n. *Bulleidia*, An existing genus; *Quasibulleidia*: A genus related to but distinct from the existing genus Bulleidia of as if.

Quasiburkholderia

L. nan conjunction *quasi*, as if; L. fem. n. *Burkholderia*, An existing genus; *Quasiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of as if.

Quasibuttiauxella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Buttiauxella*, An existing genus; *Quasibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of as if.

Quasibutyratibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Butyratibacter*, An existing genus; *Quasibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of as if.

Quasibutyricicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Butyricicoccus*, An existing genus; *Quasibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of as if.

Quasibutyrivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Butyrivibrio*, An existing genus; *Quasibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of as if.

Quasibyssophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Byssophaga*, An existing genus; *Quasibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of as if.

Quasibyssovorax

L. nan conjunction *quasi*, as if; L. fem. n. *Byssovorax*, An existing genus; *Quasibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of as if.

Quasibythopirellula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Bythopirellula*, An existing genus; *Quasibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of as if.

Quasicaballeronia

L. nan conjunction *quasi*, as if; L. fem. n. *Caballeronia*, An existing genus; *Quasicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of as if.

Quasicaecibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Caecibacterium*, An existing genus; *Quasicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of as if.

Quasicaedibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caedibacter*, An existing genus; *Quasicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of as if.

Quasicaedimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Caedimonas*, An existing genus; *Quasicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of as if.

Quasicaenibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Caenibacillus*, An existing genus; *Quasicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of as if.

Quasicaenibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Caenibacterium*, An existing genus; *Quasicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of as if.

Quasicaenimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Caenimonas*, An existing genus; *Quasicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of as if.

Quasicaenispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Caenispirillum*, An existing genus; *Quasicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of as if.

Quasicalculibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Calculibacillus*, An existing genus; *Quasicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of as if.

Quasicaldalkalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Caldalkalibacillus*, An existing genus; *Quasicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of as if.

Quasicaldanaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caldanaerobacter*, An existing genus; *Quasicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of as if.

Quasicaldanaerobius

L. nan conjunction *quasi*, as if; L. masc. n. *Caldanaerobius*, An existing genus; *Quasicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of as if.

Quasicaldanaerovirga

L. nan conjunction *quasi*, as if; L. fem. n. *Caldanaerovirga*, An existing genus; *Quasicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of as if.

Quasicalderihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Calderihabitans*, An existing genus; *Quasicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of as if.

Quasicalderobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Calderobacterium*, An existing genus; *Quasicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of as if.

Quasicaldibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Caldibacillus*, An existing genus; *Quasicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of as if.

Quasicaldicellulosiruptor

L. nan conjunction *quasi*, as if; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Quasicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of as if.

Quasicaldicoprobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caldicoprobacter*, An existing genus; *Quasicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of as if.

Quasicaldilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Caldilinea*, An existing genus; *Quasicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of as if.

Quasicaldimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Caldimicrobium*, An existing genus; *Quasicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of as if.

Quasicaldimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Caldimonas*, An existing genus; *Quasicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of as if.

Quasicaldinitratiruptor

L. nan conjunction *quasi*, as if; L. masc. n. *Caldinitratiruptor*, An existing genus; *Quasicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of as if.

Quasicaldisalinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caldisalinibacter*, An existing genus; *Quasicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of as if.

Quasicaldisericum

L. nan conjunction *quasi*, as if; L. neut. n. *Caldisericum*, An existing genus; *Quasicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of as if.

Quasicaldisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Caldisphaera*, An existing genus; *Quasicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of as if.

Quasicalditerricola

L. nan conjunction *quasi*, as if; L. masc. n. *Calditerricola*, An existing genus; *Quasicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of as if.

Quasicalditerrivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Calditerrivibrio*, An existing genus; *Quasicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of as if.

Quasicaldithrix

L. nan conjunction *quasi*, as if; L. fem. n. *Caldithrix*, An existing genus; *Quasicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of as if.

Quasicaldovatus

L. nan conjunction *quasi*, as if; L. masc. n. *Caldovatus*, An existing genus; *Quasicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of as if.

Quasicalenema

L. nan conjunction *quasi*, as if; L. neut. n. *Calenema*, An existing genus; *Quasicalenema*: A genus related to but distinct from the existing genus Calenema of as if.

Quasicalidifontibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Calidifontibacter*, An existing genus; *Quasicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of as if.

Quasicalidifontimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Calidifontimicrobium*, An existing genus; *Quasicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of as if.

Quasicalidithermus

L. nan conjunction *quasi*, as if; L. masc. n. *Calidithermus*, An existing genus; *Quasicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of as if.

Quasicalochaete

L. nan conjunction *quasi*, as if; L. fem. n. *Calochaete*, An existing genus; *Quasicalochaete*: A genus related to but distinct from the existing genus Calochaete of as if.

Quasicaloramator

L. nan conjunction *quasi*, as if; L. masc. n. *Caloramator*, An existing genus; *Quasicaloramator*: A genus related to but distinct from the existing genus Caloramator of as if.

Quasicaloranaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caloranaerobacter*, An existing genus; *Quasicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of as if.

Quasicaloribacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Caloribacterium*, An existing genus; *Quasicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of as if.

Quasicalorimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Calorimonas*, An existing genus; *Quasicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of as if.

Quasicalorithrix

L. nan conjunction *quasi*, as if; L. fem. n. *Calorithrix*, An existing genus; *Quasicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of as if.

Quasicalothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Calothrix*, An existing genus; *Quasicalothrix*: A genus related to but distinct from the existing genus Calothrix of as if.

Quasicalymmatobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Calymmatobacterium*, An existing genus; *Quasicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of as if.

Quasicamelimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Camelimonas*, An existing genus; *Quasicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of as if.

Quasicamelliibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Camelliibacillus*, An existing genus; *Quasicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of as if.

Quasicaminibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caminibacter*, An existing genus; *Quasicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of as if.

Quasicaminicella

L. nan conjunction *quasi*, as if; L. fem. n. *Caminicella*, An existing genus; *Quasicaminicella*: A genus related to but distinct from the existing genus Caminicella of as if.

Quasicampylobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Campylobacter*, An existing genus; *Quasicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of as if.

Quasicanaleparolina

L. nan conjunction *quasi*, as if; L. fem. n. *Canaleparolina*, An existing genus; *Quasicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of as if.

Quasicandidimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Candidimonas*, An existing genus; *Quasicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of as if.

Quasicanibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Canibacter*, An existing genus; *Quasicanibacter*: A genus related to but distinct from the existing genus Canibacter of as if.

Quasicapillus

L. nan conjunction *quasi*, as if; L. masc. n. *Capillus*, An existing genus; *Quasicapillus*: A genus related to but distinct from the existing genus Capillus of as if.

Quasicapnocytophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Capnocytophaga*, An existing genus; *Quasicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of as if.

Quasicaproicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caproicibacter*, An existing genus; *Quasicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of as if.

Quasicaproiciproducens

L. nan conjunction *quasi*, as if; L. masc. n. *Caproiciproducens*, An existing genus; *Quasicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of as if.

Quasicapsularis

L. nan conjunction *quasi*, as if; L. masc. n. *Capsularis*, An existing genus; *Quasicapsularis*: A genus related to but distinct from the existing genus Capsularis of as if.

Quasicapsulimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Capsulimonas*, An existing genus; *Quasicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of as if.

Quasicarbophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Carbophilus*, An existing genus; *Quasicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of as if.

Quasicarboxydocella

L. nan conjunction *quasi*, as if; L. fem. n. *Carboxydocella*, An existing genus; *Quasicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of as if.

Quasicarboxydothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Carboxydothermus*, An existing genus; *Quasicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of as if.

Quasicardiobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Cardiobacterium*, An existing genus; *Quasicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of as if.

Quasicarideicomes

L. nan conjunction *quasi*, as if; L. masc. n. *Carideicomes*, An existing genus; *Quasicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of as if.

Quasicarnimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Carnimonas*, An existing genus; *Quasicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of as if.

Quasicarnobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Carnobacterium*, An existing genus; *Quasicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of as if.

Quasicartusia

L. nan conjunction *quasi*, as if; L. fem. n. *Cartusia*, An existing genus; *Quasicartusia*: A genus related to but distinct from the existing genus Cartusia of as if.

Quasicaryophanon

L. nan conjunction *quasi*, as if; L. neut. n. *Caryophanon*, An existing genus; *Quasicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of as if.

Quasicaseobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caseobacter*, An existing genus; *Quasicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of as if.

Quasicasimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Casimicrobium*, An existing genus; *Quasicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of as if.

Quasicastellaniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Castellaniella*, An existing genus; *Quasicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of as if.

Quasicatabacter

L. nan conjunction *quasi*, as if; L. masc. n. *Catabacter*, An existing genus; *Quasicatabacter*: A genus related to but distinct from the existing genus Catabacter of as if.

Quasicatalinimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Catalinimonas*, An existing genus; *Quasicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of as if.

Quasicatellatospora

L. nan conjunction *quasi*, as if; L. fem. n. *Catellatospora*, An existing genus; *Quasicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of as if.

Quasicatellibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Catellibacterium*, An existing genus; *Quasicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of as if.

Quasicatellicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Catellicoccus*, An existing genus; *Quasicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of as if.

Quasicatelliglobosispora

L. nan conjunction *quasi*, as if; L. fem. n. *Catelliglobosispora*, An existing genus; *Quasicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of as if.

Quasicatenibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Catenibacillus*, An existing genus; *Quasicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of as if.

Quasicatenibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Catenibacterium*, An existing genus; *Quasicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of as if.

Quasicatenisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Catenisphaera*, An existing genus; *Quasicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of as if.

Quasicatenococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Catenococcus*, An existing genus; *Quasicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of as if.

Quasicatenovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Catenovulum*, An existing genus; *Quasicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of as if.

Quasicatenulispora

L. nan conjunction *quasi*, as if; L. fem. n. *Catenulispora*, An existing genus; *Quasicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of as if.

Quasicatenuloplanes

L. nan conjunction *quasi*, as if; L. masc. n. *Catenuloplanes*, An existing genus; *Quasicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of as if.

Quasicatonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Catonella*, An existing genus; *Quasicatonella*: A genus related to but distinct from the existing genus Catonella of as if.

Quasicaulifigura

L. nan conjunction *quasi*, as if; L. fem. n. *Caulifigura*, An existing genus; *Quasicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of as if.

Quasicaulobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caulobacter*, An existing genus; *Quasicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of as if.

Quasicavicella

L. nan conjunction *quasi*, as if; L. fem. n. *Cavicella*, An existing genus; *Quasicavicella*: A genus related to but distinct from the existing genus Cavicella of as if.

Quasicaviibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Caviibacter*, An existing genus; *Quasicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of as if.

Quasicaviibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Caviibacterium*, An existing genus; *Quasicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of as if.

Quasicecembia

L. nan conjunction *quasi*, as if; L. fem. n. *Cecembia*, An existing genus; *Quasicecembia*: A genus related to but distinct from the existing genus Cecembia of as if.

Quasicedecea

L. nan conjunction *quasi*, as if; L. fem. n. *Cedecea*, An existing genus; *Quasicedecea*: A genus related to but distinct from the existing genus Cedecea of as if.

Quasicelerinatantimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Celerinatantimonas*, An existing genus; *Quasicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of as if.

Quasicellulomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Cellulomonas*, An existing genus; *Quasicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of as if.

Quasicellulophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Cellulophaga*, An existing genus; *Quasicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of as if.

Quasicellulosibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cellulosibacter*, An existing genus; *Quasicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of as if.

Quasicellulosilyticum

L. nan conjunction *quasi*, as if; L. neut. n. *Cellulosilyticum*, An existing genus; *Quasicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of as if.

Quasicellulosimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Cellulosimicrobium*, An existing genus; *Quasicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of as if.

Quasicellvibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Cellvibrio*, An existing genus; *Quasicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of as if.

Quasicenarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Cenarchaeum*, An existing genus; *Quasicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of as if.

Quasicephalothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Cephalothrix*, An existing genus; *Quasicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of as if.

Quasicephaloticoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Cephaloticoccus*, An existing genus; *Quasicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of as if.

Quasicerasibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Cerasibacillus*, An existing genus; *Quasicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of as if.

Quasicerasicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Cerasicoccus*, An existing genus; *Quasicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of as if.

Quasicereibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cereibacter*, An existing genus; *Quasicereibacter*: A genus related to but distinct from the existing genus Cereibacter of as if.

Quasicesiribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cesiribacter*, An existing genus; *Quasicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of as if.

Quasicetobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Cetobacterium*, An existing genus; *Quasicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of as if.

Quasichachezhania

L. nan conjunction *quasi*, as if; L. fem. n. *Chachezhania*, An existing genus; *Quasichachezhania*: A genus related to but distinct from the existing genus Chachezhania of as if.

Quasichainia

L. nan conjunction *quasi*, as if; L. fem. n. *Chainia*, An existing genus; *Quasichainia*: A genus related to but distinct from the existing genus Chainia of as if.

Quasichakia

L. nan conjunction *quasi*, as if; L. fem. n. *Chakia*, An existing genus; *Quasichakia*: A genus related to but distinct from the existing genus Chakia of as if.

Quasichakrabartia

L. nan conjunction *quasi*, as if; L. fem. n. *Chakrabartia*, An existing genus; *Quasichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of as if.

Quasichalicogloea

L. nan conjunction *quasi*, as if; L. fem. n. *Chalicogloea*, An existing genus; *Quasichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of as if.

Quasichamaethrix

L. nan conjunction *quasi*, as if; L. fem. n. *Chamaethrix*, An existing genus; *Quasichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of as if.

Quasichangchengzhania

L. nan conjunction *quasi*, as if; L. fem. n. *Changchengzhania*, An existing genus; *Quasichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of as if.

Quasichania

L. nan conjunction *quasi*, as if; L. fem. n. *Chania*, An existing genus; *Quasichania*: A genus related to but distinct from the existing genus Chania of as if.

Quasicharonomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Charonomicrobium*, An existing genus; *Quasicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of as if.

Quasichelativorans

L. nan conjunction *quasi*, as if; L. masc. n. *Chelativorans*, An existing genus; *Quasichelativorans*: A genus related to but distinct from the existing genus Chelativorans of as if.

Quasichelatobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chelatobacter*, An existing genus; *Quasichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of as if.

Quasichelatococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Chelatococcus*, An existing genus; *Quasichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of as if.

Quasichelonobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chelonobacter*, An existing genus; *Quasichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of as if.

Quasichenggangzhangella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Quasichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of as if.

Quasichengkuizengella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Quasichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of as if.

Quasichiayiivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Chiayiivirga*, An existing genus; *Quasichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of as if.

Quasichimaereicella

L. nan conjunction *quasi*, as if; L. fem. n. *Chimaereicella*, An existing genus; *Quasichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of as if.

Quasichimaeribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chimaeribacter*, An existing genus; *Quasichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of as if.

Quasichishuiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Chishuiella*, An existing genus; *Quasichishuiella*: A genus related to but distinct from the existing genus Chishuiella of as if.

Quasichitinasiproducens

L. nan conjunction *quasi*, as if; L. masc. n. *Chitinasiproducens*, An existing genus; *Quasichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of as if.

Quasichitinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chitinibacter*, An existing genus; *Quasichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of as if.

Quasichitinilyticum

L. nan conjunction *quasi*, as if; L. neut. n. *Chitinilyticum*, An existing genus; *Quasichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of as if.

Quasichitiniphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Chitiniphilus*, An existing genus; *Quasichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of as if.

Quasichitinispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Quasichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of as if.

Quasichitinivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Chitinivibrio*, An existing genus; *Quasichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of as if.

Quasichitinivorax

L. nan conjunction *quasi*, as if; L. masc. n. *Chitinivorax*, An existing genus; *Quasichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of as if.

Quasichitinolyticbacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chitinolyticbacter*, An existing genus; *Quasichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of as if.

Quasichitinophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Chitinophaga*, An existing genus; *Quasichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of as if.

Quasichlamydia

L. nan conjunction *quasi*, as if; L. fem. n. *Chlamydia*, An existing genus; *Quasichlamydia*: A genus related to but distinct from the existing genus Chlamydia of as if.

Quasichlamydophila

L. nan conjunction *quasi*, as if; L. fem. n. *Chlamydophila*, An existing genus; *Quasichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of as if.

Quasichloracidobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Chloracidobacterium*, An existing genus; *Quasichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of as if.

Quasichlorobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Chlorobaculum*, An existing genus; *Quasichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of as if.

Quasichlorobium

L. nan conjunction *quasi*, as if; L. neut. n. *Chlorobium*, An existing genus; *Quasichlorobium*: A genus related to but distinct from the existing genus Chlorobium of as if.

Quasichloroflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Chloroflexus*, An existing genus; *Quasichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of as if.

Quasichloroherpeton

L. nan conjunction *quasi*, as if; L. neut. n. *Chloroherpeton*, An existing genus; *Quasichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of as if.

Quasichloronema

L. nan conjunction *quasi*, as if; L. neut. n. *Chloronema*, An existing genus; *Quasichloronema*: A genus related to but distinct from the existing genus Chloronema of as if.

Quasichondromyces

L. nan conjunction *quasi*, as if; L. masc. n. *Chondromyces*, An existing genus; *Quasichondromyces*: A genus related to but distinct from the existing genus Chondromyces of as if.

Quasichristensenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Christensenella*, An existing genus; *Quasichristensenella*: A genus related to but distinct from the existing genus Christensenella of as if.

Quasichroakolemma

L. nan conjunction *quasi*, as if; L. neut. n. *Chroakolemma*, An existing genus; *Quasichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of as if.

Quasichromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Chromatium*, An existing genus; *Quasichromatium*: A genus related to but distinct from the existing genus Chromatium of as if.

Quasichromatocurvus

L. nan conjunction *quasi*, as if; L. masc. n. *Chromatocurvus*, An existing genus; *Quasichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of as if.

Quasichromobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Chromobacterium*, An existing genus; *Quasichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of as if.

Quasichromohalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chromohalobacter*, An existing genus; *Quasichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of as if.

Quasichroococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Chroococcus*, An existing genus; *Quasichroococcus*: A genus related to but distinct from the existing genus Chroococcus of as if.

Quasichryseobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Chryseobacterium*, An existing genus; *Quasichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of as if.

Quasichryseoglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Chryseoglobus*, An existing genus; *Quasichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of as if.

Quasichryseolinea

L. nan conjunction *quasi*, as if; L. fem. n. *Chryseolinea*, An existing genus; *Quasichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of as if.

Quasichryseomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Chryseomicrobium*, An existing genus; *Quasichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of as if.

Quasichryseomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Chryseomonas*, An existing genus; *Quasichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of as if.

Quasichryseotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Chryseotalea*, An existing genus; *Quasichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of as if.

Quasichrysiogenes

L. nan conjunction *quasi*, as if; L. masc. n. *Chrysiogenes*, An existing genus; *Quasichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of as if.

Quasichthoniobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chthoniobacter*, An existing genus; *Quasichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of as if.

Quasichthonobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chthonobacter*, An existing genus; *Quasichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of as if.

Quasichthonomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Chthonomonas*, An existing genus; *Quasichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of as if.

Quasichujaibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Chujaibacter*, An existing genus; *Quasichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of as if.

Quasichungangia

L. nan conjunction *quasi*, as if; L. fem. n. *Chungangia*, An existing genus; *Quasichungangia*: A genus related to but distinct from the existing genus Chungangia of as if.

Quasiciceribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ciceribacter*, An existing genus; *Quasiciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of as if.

Quasicitreibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Citreibacter*, An existing genus; *Quasicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of as if.

Quasicitreicella

L. nan conjunction *quasi*, as if; L. fem. n. *Citreicella*, An existing genus; *Quasicitreicella*: A genus related to but distinct from the existing genus Citreicella of as if.

Quasicitreimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Citreimonas*, An existing genus; *Quasicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of as if.

Quasicitreitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Citreitalea*, An existing genus; *Quasicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of as if.

Quasicitricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Citricoccus*, An existing genus; *Quasicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of as if.

Quasicitrimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Citrimicrobium*, An existing genus; *Quasicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of as if.

Quasicitrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Citrobacter*, An existing genus; *Quasicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of as if.

Quasicitromicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Citromicrobium*, An existing genus; *Quasicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of as if.

Quasicitroniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Citroniella*, An existing genus; *Quasicitroniella*: A genus related to but distinct from the existing genus Citroniella of as if.

Quasiclavibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Clavibacter*, An existing genus; *Quasiclavibacter*: A genus related to but distinct from the existing genus Clavibacter of as if.

Quasiclevelandina

L. nan conjunction *quasi*, as if; L. fem. n. *Clevelandina*, An existing genus; *Quasiclevelandina*: A genus related to but distinct from the existing genus Clevelandina of as if.

Quasicloacibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Cloacibacillus*, An existing genus; *Quasicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of as if.

Quasicloacibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Cloacibacterium*, An existing genus; *Quasicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of as if.

Quasiclostridiisalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Clostridiisalibacter*, An existing genus; *Quasiclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of as if.

Quasiclostridioides

L. nan conjunction *quasi*, as if; L. neut. n. *Clostridioides*, An existing genus; *Quasiclostridioides*: A genus related to but distinct from the existing genus Clostridioides of as if.

Quasiclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Clostridium*, An existing genus; *Quasiclostridium*: A genus related to but distinct from the existing genus Clostridium of as if.

Quasicnuella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Cnuella*, An existing genus; *Quasicnuella*: A genus related to but distinct from the existing genus Cnuella of as if.

Quasicnuibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cnuibacter*, An existing genus; *Quasicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of as if.

Quasicobetia

L. nan conjunction *quasi*, as if; L. fem. n. *Cobetia*, An existing genus; *Quasicobetia*: A genus related to but distinct from the existing genus Cobetia of as if.

Quasicochleicola

L. nan conjunction *quasi*, as if; L. masc. n. *Cochleicola*, An existing genus; *Quasicochleicola*: A genus related to but distinct from the existing genus Cochleicola of as if.

Quasicocleimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Cocleimonas*, An existing genus; *Quasicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of as if.

Quasicoenonia

L. nan conjunction *quasi*, as if; L. fem. n. *Coenonia*, An existing genus; *Quasicoenonia*: A genus related to but distinct from the existing genus Coenonia of as if.

Quasicoetzeea

L. nan conjunction *quasi*, as if; L. fem. n. *Coetzeea*, An existing genus; *Quasicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of as if.

Quasicognaticolwellia

L. nan conjunction *quasi*, as if; L. fem. n. *Cognaticolwellia*, An existing genus; *Quasicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of as if.

Quasicognatishimia

L. nan conjunction *quasi*, as if; L. fem. n. *Cognatishimia*, An existing genus; *Quasicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of as if.

Quasicognatiyoonia

L. nan conjunction *quasi*, as if; L. fem. n. *Cognatiyoonia*, An existing genus; *Quasicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of as if.

Quasicohaesibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cohaesibacter*, An existing genus; *Quasicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of as if.

Quasicohnella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Cohnella*, An existing genus; *Quasicohnella*: A genus related to but distinct from the existing genus Cohnella of as if.

Quasicoleofasciculus

L. nan conjunction *quasi*, as if; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Quasicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of as if.

Quasicollimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Collimonas*, An existing genus; *Quasicollimonas*: A genus related to but distinct from the existing genus Collimonas of as if.

Quasicollinsella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Collinsella*, An existing genus; *Quasicollinsella*: A genus related to but distinct from the existing genus Collinsella of as if.

Quasicolteronema

L. nan conjunction *quasi*, as if; L. neut. n. *Colteronema*, An existing genus; *Quasicolteronema*: A genus related to but distinct from the existing genus Colteronema of as if.

Quasicolwellia

L. nan conjunction *quasi*, as if; L. fem. n. *Colwellia*, An existing genus; *Quasicolwellia*: A genus related to but distinct from the existing genus Colwellia of as if.

Quasicomamonas

L. nan conjunction *quasi*, as if; L. fem. n. *Comamonas*, An existing genus; *Quasicomamonas*: A genus related to but distinct from the existing genus Comamonas of as if.

Quasicommensalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Commensalibacter*, An existing genus; *Quasicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of as if.

Quasicompactonostoc

L. nan conjunction *quasi*, as if; L. neut. n. *Compactonostoc*, An existing genus; *Quasicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of as if.

Quasicompanilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Companilactobacillus*, An existing genus; *Quasicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of as if.

Quasicompostibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Compostibacillus*, An existing genus; *Quasicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of as if.

Quasicompostimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Compostimonas*, An existing genus; *Quasicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of as if.

Quasiconchiformibius

L. nan conjunction *quasi*, as if; L. masc. n. *Conchiformibius*, An existing genus; *Quasiconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of as if.

Quasiconexibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Conexibacter*, An existing genus; *Quasiconexibacter*: A genus related to but distinct from the existing genus Conexibacter of as if.

Quasiconfluentibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Confluentibacter*, An existing genus; *Quasiconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of as if.

Quasiconfluentimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Confluentimicrobium*, An existing genus; *Quasiconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of as if.

Quasiconglomeromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Conglomeromonas*, An existing genus; *Quasiconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of as if.

Quasicongregibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Congregibacter*, An existing genus; *Quasicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of as if.

Quasiconservatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Conservatibacter*, An existing genus; *Quasiconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of as if.

Quasiconsotaella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Consotaella*, An existing genus; *Quasiconsotaella*: A genus related to but distinct from the existing genus Consotaella of as if.

Quasiconstrictibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Constrictibacter*, An existing genus; *Quasiconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of as if.

Quasiconvivina

L. nan conjunction *quasi*, as if; L. fem. n. *Convivina*, An existing genus; *Quasiconvivina*: A genus related to but distinct from the existing genus Convivina of as if.

Quasiconyzicola

L. nan conjunction *quasi*, as if; L. fem. n. *Conyzicola*, An existing genus; *Quasiconyzicola*: A genus related to but distinct from the existing genus Conyzicola of as if.

Quasicoprobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Coprobacillus*, An existing genus; *Quasicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of as if.

Quasicoprobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Coprobacter*, An existing genus; *Quasicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of as if.

Quasicoprococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Coprococcus*, An existing genus; *Quasicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of as if.

Quasicoprothermobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Coprothermobacter*, An existing genus; *Quasicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of as if.

Quasicoraliitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Coraliitalea*, An existing genus; *Quasicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of as if.

Quasicoraliomargarita

L. nan conjunction *quasi*, as if; L. fem. n. *Coraliomargarita*, An existing genus; *Quasicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of as if.

Quasicorallibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Corallibacter*, An existing genus; *Quasicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of as if.

Quasicorallincola

L. nan conjunction *quasi*, as if; L. masc. n. *Corallincola*, An existing genus; *Quasicorallincola*: A genus related to but distinct from the existing genus Corallincola of as if.

Quasicorallococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Corallococcus*, An existing genus; *Quasicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of as if.

Quasicoralloluteibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Coralloluteibacterium*, An existing genus; *Quasicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of as if.

Quasicorallomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Corallomonas*, An existing genus; *Quasicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of as if.

Quasicoralslurrinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Quasicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of as if.

Quasicorticicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Corticicoccus*, An existing genus; *Quasicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of as if.

Quasicorynebacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Corynebacterium*, An existing genus; *Quasicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of as if.

Quasicosenzaea

L. nan conjunction *quasi*, as if; L. fem. n. *Cosenzaea*, An existing genus; *Quasicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of as if.

Quasicostertonia

L. nan conjunction *quasi*, as if; L. fem. n. *Costertonia*, An existing genus; *Quasicostertonia*: A genus related to but distinct from the existing genus Costertonia of as if.

Quasicouchioplanes

L. nan conjunction *quasi*, as if; L. masc. n. *Couchioplanes*, An existing genus; *Quasicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of as if.

Quasicowdria

L. nan conjunction *quasi*, as if; L. fem. n. *Cowdria*, An existing genus; *Quasicowdria*: A genus related to but distinct from the existing genus Cowdria of as if.

Quasicoxiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Coxiella*, An existing genus; *Quasicoxiella*: A genus related to but distinct from the existing genus Coxiella of as if.

Quasicrabtreella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Crabtreella*, An existing genus; *Quasicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of as if.

Quasicrassaminicella

L. nan conjunction *quasi*, as if; L. fem. n. *Crassaminicella*, An existing genus; *Quasicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of as if.

Quasicrateriforma

L. nan conjunction *quasi*, as if; L. fem. n. *Crateriforma*, An existing genus; *Quasicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of as if.

Quasicraterilacuibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Craterilacuibacter*, An existing genus; *Quasicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of as if.

Quasicraurococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Craurococcus*, An existing genus; *Quasicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of as if.

Quasicrenalkalicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Crenalkalicoccus*, An existing genus; *Quasicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of as if.

Quasicrenotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Crenotalea*, An existing genus; *Quasicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of as if.

Quasicriblamydia

L. nan conjunction *quasi*, as if; L. fem. n. *Criblamydia*, An existing genus; *Quasicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of as if.

Quasicribrihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Cribrihabitans*, An existing genus; *Quasicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of as if.

Quasicricetibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cricetibacter*, An existing genus; *Quasicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of as if.

Quasicristispira

L. nan conjunction *quasi*, as if; L. fem. n. *Cristispira*, An existing genus; *Quasicristispira*: A genus related to but distinct from the existing genus Cristispira of as if.

Quasicroceibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Croceibacter*, An existing genus; *Quasicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of as if.

Quasicroceibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Croceibacterium*, An existing genus; *Quasicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of as if.

Quasicroceicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Croceicoccus*, An existing genus; *Quasicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of as if.

Quasicroceifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Croceifilum*, An existing genus; *Quasicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of as if.

Quasicroceitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Croceitalea*, An existing genus; *Quasicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of as if.

Quasicroceivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Croceivirga*, An existing genus; *Quasicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of as if.

Quasicrocinitomix

L. nan conjunction *quasi*, as if; L. fem. n. *Crocinitomix*, An existing genus; *Quasicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of as if.

Quasicrocosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Crocosphaera*, An existing genus; *Quasicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of as if.

Quasicronobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cronobacter*, An existing genus; *Quasicronobacter*: A genus related to but distinct from the existing genus Cronobacter of as if.

Quasicrossiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Crossiella*, An existing genus; *Quasicrossiella*: A genus related to but distinct from the existing genus Crossiella of as if.

Quasicruoricaptor

L. nan conjunction *quasi*, as if; L. masc. n. *Cruoricaptor*, An existing genus; *Quasicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of as if.

Quasicryobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Cryobacterium*, An existing genus; *Quasicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of as if.

Quasicryomorpha

L. nan conjunction *quasi*, as if; L. fem. n. *Cryomorpha*, An existing genus; *Quasicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of as if.

Quasicryptanaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cryptanaerobacter*, An existing genus; *Quasicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of as if.

Quasicryptobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Cryptobacterium*, An existing genus; *Quasicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of as if.

Quasicryptococcum

L. nan conjunction *quasi*, as if; L. neut. n. *Cryptococcum*, An existing genus; *Quasicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of as if.

Quasicryptosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Cryptosporangium*, An existing genus; *Quasicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of as if.

Quasicucumibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cucumibacter*, An existing genus; *Quasicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of as if.

Quasicumulibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cumulibacter*, An existing genus; *Quasicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of as if.

Quasicuneatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cuneatibacter*, An existing genus; *Quasicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of as if.

Quasicuniculiplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Cuniculiplasma*, An existing genus; *Quasicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of as if.

Quasicupriavidus

L. nan conjunction *quasi*, as if; L. masc. n. *Cupriavidus*, An existing genus; *Quasicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of as if.

Quasicurtobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Curtobacterium*, An existing genus; *Quasicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of as if.

Quasicurvibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Curvibacter*, An existing genus; *Quasicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of as if.

Quasicutibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Cutibacterium*, An existing genus; *Quasicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of as if.

Quasicyanocohniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Quasicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of as if.

Quasicyanocomperia

L. nan conjunction *quasi*, as if; L. fem. n. *Cyanocomperia*, An existing genus; *Quasicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of as if.

Quasicyanoderma

L. nan conjunction *quasi*, as if; L. neut. n. *Cyanoderma*, An existing genus; *Quasicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of as if.

Quasicyanosaccus

L. nan conjunction *quasi*, as if; L. masc. n. *Cyanosaccus*, An existing genus; *Quasicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of as if.

Quasicyclobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Cyclobacterium*, An existing genus; *Quasicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of as if.

Quasicycloclasticus

L. nan conjunction *quasi*, as if; L. masc. n. *Cycloclasticus*, An existing genus; *Quasicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of as if.

Quasicysteiniphilum

L. nan conjunction *quasi*, as if; L. neut. n. *Cysteiniphilum*, An existing genus; *Quasicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of as if.

Quasicystobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Cystobacter*, An existing genus; *Quasicystobacter*: A genus related to but distinct from the existing genus Cystobacter of as if.

Quasicytobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Cytobacillus*, An existing genus; *Quasicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of as if.

Quasicytophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Cytophaga*, An existing genus; *Quasicytophaga*: A genus related to but distinct from the existing genus Cytophaga of as if.

Quasidactylosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Dactylosporangium*, An existing genus; *Quasidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of as if.

Quasidaeguia

L. nan conjunction *quasi*, as if; L. fem. n. *Daeguia*, An existing genus; *Quasidaeguia*: A genus related to but distinct from the existing genus Daeguia of as if.

Quasidaejeonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Daejeonella*, An existing genus; *Quasidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of as if.

Quasidaejeonia

L. nan conjunction *quasi*, as if; L. fem. n. *Daejeonia*, An existing genus; *Quasidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of as if.

Quasidankookia

L. nan conjunction *quasi*, as if; L. fem. n. *Dankookia*, An existing genus; *Quasidankookia*: A genus related to but distinct from the existing genus Dankookia of as if.

Quasidaptobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Daptobacter*, An existing genus; *Quasidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of as if.

Quasidasania

L. nan conjunction *quasi*, as if; L. fem. n. *Dasania*, An existing genus; *Quasidasania*: A genus related to but distinct from the existing genus Dasania of as if.

Quasidechlorobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dechlorobacter*, An existing genus; *Quasidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of as if.

Quasidechloromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Dechloromonas*, An existing genus; *Quasidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of as if.

Quasidechlorosoma

L. nan conjunction *quasi*, as if; L. neut. n. *Dechlorosoma*, An existing genus; *Quasidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of as if.

Quasideefgea

L. nan conjunction *quasi*, as if; L. fem. n. *Deefgea*, An existing genus; *Quasideefgea*: A genus related to but distinct from the existing genus Deefgea of as if.

Quasideferribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Deferribacter*, An existing genus; *Quasideferribacter*: A genus related to but distinct from the existing genus Deferribacter of as if.

Quasideferrisoma

L. nan conjunction *quasi*, as if; L. neut. n. *Deferrisoma*, An existing genus; *Quasideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of as if.

Quasidefluvibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Defluvibacter*, An existing genus; *Quasidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of as if.

Quasidefluviicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Defluviicoccus*, An existing genus; *Quasidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of as if.

Quasidefluviimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Defluviimonas*, An existing genus; *Quasidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of as if.

Quasidefluviitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Defluviitalea*, An existing genus; *Quasidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of as if.

Quasidefluviitoga

L. nan conjunction *quasi*, as if; L. fem. n. *Defluviitoga*, An existing genus; *Quasidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of as if.

Quasidehalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dehalobacter*, An existing genus; *Quasidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of as if.

Quasidehalobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Dehalobacterium*, An existing genus; *Quasidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of as if.

Quasidehalogenimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Dehalogenimonas*, An existing genus; *Quasidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of as if.

Quasideinobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Deinobacter*, An existing genus; *Quasideinobacter*: A genus related to but distinct from the existing genus Deinobacter of as if.

Quasideinobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Deinobacterium*, An existing genus; *Quasideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of as if.

Quasideinococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Deinococcus*, An existing genus; *Quasideinococcus*: A genus related to but distinct from the existing genus Deinococcus of as if.

Quasideleya

L. nan conjunction *quasi*, as if; L. fem. n. *Deleya*, An existing genus; *Quasideleya*: A genus related to but distinct from the existing genus Deleya of as if.

Quasidelftia

L. nan conjunction *quasi*, as if; L. fem. n. *Delftia*, An existing genus; *Quasidelftia*: A genus related to but distinct from the existing genus Delftia of as if.

Quasidellaglioa

L. nan conjunction *quasi*, as if; L. fem. n. *Dellaglioa*, An existing genus; *Quasidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of as if.

Quasidemequina

L. nan conjunction *quasi*, as if; L. fem. n. *Demequina*, An existing genus; *Quasidemequina*: A genus related to but distinct from the existing genus Demequina of as if.

Quasidemetria

L. nan conjunction *quasi*, as if; L. fem. n. *Demetria*, An existing genus; *Quasidemetria*: A genus related to but distinct from the existing genus Demetria of as if.

Quasideminuibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Deminuibacter*, An existing genus; *Quasideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of as if.

Quasidenitratimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Denitratimonas*, An existing genus; *Quasidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of as if.

Quasidenitratisoma

L. nan conjunction *quasi*, as if; L. neut. n. *Denitratisoma*, An existing genus; *Quasidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of as if.

Quasidenitrobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Denitrobacterium*, An existing genus; *Quasidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of as if.

Quasidenitrobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Denitrobaculum*, An existing genus; *Quasidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of as if.

Quasidenitrovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Denitrovibrio*, An existing genus; *Quasidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of as if.

Quasidermacoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Dermacoccus*, An existing genus; *Quasidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of as if.

Quasidermatophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Dermatophilus*, An existing genus; *Quasidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of as if.

Quasiderxia

L. nan conjunction *quasi*, as if; L. fem. n. *Derxia*, An existing genus; *Quasiderxia*: A genus related to but distinct from the existing genus Derxia of as if.

Quasidesemzia

L. nan conjunction *quasi*, as if; L. fem. n. *Desemzia*, An existing genus; *Quasidesemzia*: A genus related to but distinct from the existing genus Desemzia of as if.

Quasidesertibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Desertibacillus*, An existing genus; *Quasidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of as if.

Quasidesertibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Desertibacter*, An existing genus; *Quasidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of as if.

Quasidesertifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Desertifilum*, An existing genus; *Quasidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of as if.

Quasidesertihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Desertihabitans*, An existing genus; *Quasidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of as if.

Quasidesertimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Desertimonas*, An existing genus; *Quasidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of as if.

Quasidesikacharya

L. nan conjunction *quasi*, as if; L. fem. n. *Desikacharya*, An existing genus; *Quasidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of as if.

Quasidesmospora

L. nan conjunction *quasi*, as if; L. fem. n. *Desmospora*, An existing genus; *Quasidesmospora*: A genus related to but distinct from the existing genus Desmospora of as if.

Quasidesnuesiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Desnuesiella*, An existing genus; *Quasidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of as if.

Quasidesulfacinum

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfacinum*, An existing genus; *Quasidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of as if.

Quasidesulfallas

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfallas*, An existing genus; *Quasidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of as if.

Quasidesulfarculus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfarculus*, An existing genus; *Quasidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of as if.

Quasidesulfatibacillum

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfatibacillum*, An existing genus; *Quasidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of as if.

Quasidesulfatiferula

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfatiferula*, An existing genus; *Quasidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of as if.

Quasidesulfatiglans

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfatiglans*, An existing genus; *Quasidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of as if.

Quasidesulfatirhabdium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Quasidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of as if.

Quasidesulfatitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfatitalea*, An existing genus; *Quasidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of as if.

Quasidesulfitibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfitibacter*, An existing genus; *Quasidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of as if.

Quasidesulfitispora

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfitispora*, An existing genus; *Quasidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of as if.

Quasidesulfitobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfitobacterium*, An existing genus; *Quasidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of as if.

Quasidesulfobacca

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfobacca*, An existing genus; *Quasidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of as if.

Quasidesulfobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfobacter*, An existing genus; *Quasidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of as if.

Quasidesulfobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfobacterium*, An existing genus; *Quasidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of as if.

Quasidesulfobacula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Desulfobacula*, An existing genus; *Quasidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of as if.

Quasidesulfobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfobaculum*, An existing genus; *Quasidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of as if.

Quasidesulfobotulus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfobotulus*, An existing genus; *Quasidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of as if.

Quasidesulfobulbus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfobulbus*, An existing genus; *Quasidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of as if.

Quasidesulfocapsa

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfocapsa*, An existing genus; *Quasidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of as if.

Quasidesulfocarbo

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfocarbo*, An existing genus; *Quasidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of as if.

Quasidesulfocella

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfocella*, An existing genus; *Quasidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of as if.

Quasidesulfococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfococcus*, An existing genus; *Quasidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of as if.

Quasidesulfocucumis

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfocucumis*, An existing genus; *Quasidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of as if.

Quasidesulfocurvibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfocurvibacter*, An existing genus; *Quasidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of as if.

Quasidesulfocurvus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfocurvus*, An existing genus; *Quasidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of as if.

Quasidesulfofaba

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfofaba*, An existing genus; *Quasidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of as if.

Quasidesulfofarcimen

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfofarcimen*, An existing genus; *Quasidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of as if.

Quasidesulfofrigus

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfofrigus*, An existing genus; *Quasidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of as if.

Quasidesulfofundulus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfofundulus*, An existing genus; *Quasidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of as if.

Quasidesulfofustis

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfofustis*, An existing genus; *Quasidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of as if.

Quasidesulfoglaeba

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfoglaeba*, An existing genus; *Quasidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of as if.

Quasidesulfohalobium

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfohalobium*, An existing genus; *Quasidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of as if.

Quasidesulfohalophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfohalophilus*, An existing genus; *Quasidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of as if.

Quasidesulfohalotomaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Quasidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of as if.

Quasidesulfohalovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfohalovibrio*, An existing genus; *Quasidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of as if.

Quasidesulfoluna

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfoluna*, An existing genus; *Quasidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of as if.

Quasidesulfomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfomicrobium*, An existing genus; *Quasidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of as if.

Quasidesulfomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfomonas*, An existing genus; *Quasidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of as if.

Quasidesulfomonile

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfomonile*, An existing genus; *Quasidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of as if.

Quasidesulfomusa

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfomusa*, An existing genus; *Quasidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of as if.

Quasidesulfonatronobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfonatronobacter*, An existing genus; *Quasidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of as if.

Quasidesulfonatronospira

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfonatronospira*, An existing genus; *Quasidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of as if.

Quasidesulfonatronovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Quasidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of as if.

Quasidesulfonatronum

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfonatronum*, An existing genus; *Quasidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of as if.

Quasidesulfonauticus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfonauticus*, An existing genus; *Quasidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of as if.

Quasidesulfonema

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfonema*, An existing genus; *Quasidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of as if.

Quasidesulfonispora

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfonispora*, An existing genus; *Quasidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of as if.

Quasidesulfopila

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfopila*, An existing genus; *Quasidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of as if.

Quasidesulfoplanes

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfoplanes*, An existing genus; *Quasidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of as if.

Quasidesulfoprunum

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfoprunum*, An existing genus; *Quasidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of as if.

Quasidesulforegula

L. nan conjunction *quasi*, as if; L. fem. n. *Desulforegula*, An existing genus; *Quasidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of as if.

Quasidesulforhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Desulforhabdus*, An existing genus; *Quasidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of as if.

Quasidesulforhopalus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulforhopalus*, An existing genus; *Quasidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of as if.

Quasidesulfosalsimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfosalsimonas*, An existing genus; *Quasidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of as if.

Quasidesulfosarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfosarcina*, An existing genus; *Quasidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of as if.

Quasidesulfosoma

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfosoma*, An existing genus; *Quasidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of as if.

Quasidesulfospira

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfospira*, An existing genus; *Quasidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of as if.

Quasidesulfosporomusa

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfosporomusa*, An existing genus; *Quasidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of as if.

Quasidesulfosporosinus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfosporosinus*, An existing genus; *Quasidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of as if.

Quasidesulfotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfotalea*, An existing genus; *Quasidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of as if.

Quasidesulfothermobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfothermobacter*, An existing genus; *Quasidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of as if.

Quasidesulfothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfothermus*, An existing genus; *Quasidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of as if.

Quasidesulfotignum

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfotignum*, An existing genus; *Quasidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of as if.

Quasidesulfotomaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfotomaculum*, An existing genus; *Quasidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of as if.

Quasidesulfovermiculus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfovermiculus*, An existing genus; *Quasidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of as if.

Quasidesulfovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfovibrio*, An existing genus; *Quasidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of as if.

Quasidesulfovirga

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfovirga*, An existing genus; *Quasidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of as if.

Quasidesulfovirgula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Quasidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of as if.

Quasidesulfurella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Desulfurella*, An existing genus; *Quasidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of as if.

Quasidesulfuribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfuribacillus*, An existing genus; *Quasidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of as if.

Quasidesulfurispira

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfurispira*, An existing genus; *Quasidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of as if.

Quasidesulfurispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Quasidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of as if.

Quasidesulfurispora

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfurispora*, An existing genus; *Quasidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of as if.

Quasidesulfurivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfurivibrio*, An existing genus; *Quasidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of as if.

Quasidesulfurobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Desulfurobacterium*, An existing genus; *Quasidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of as if.

Quasidesulfurococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Desulfurococcus*, An existing genus; *Quasidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of as if.

Quasidesulfuromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfuromonas*, An existing genus; *Quasidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of as if.

Quasidesulfuromusa

L. nan conjunction *quasi*, as if; L. fem. n. *Desulfuromusa*, An existing genus; *Quasidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of as if.

Quasidethiobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dethiobacter*, An existing genus; *Quasidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of as if.

Quasidethiosulfatarculus

L. nan conjunction *quasi*, as if; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Quasidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of as if.

Quasidethiosulfatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Quasidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of as if.

Quasidethiosulfovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Quasidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of as if.

Quasidevosia

L. nan conjunction *quasi*, as if; L. fem. n. *Devosia*, An existing genus; *Quasidevosia*: A genus related to but distinct from the existing genus Devosia of as if.

Quasidevriesea

L. nan conjunction *quasi*, as if; L. fem. n. *Devriesea*, An existing genus; *Quasidevriesea*: A genus related to but distinct from the existing genus Devriesea of as if.

Quasidiaminobutyricibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Quasidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of as if.

Quasidiaminobutyricimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Quasidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of as if.

Quasidiaphorobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Diaphorobacter*, An existing genus; *Quasidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of as if.

Quasidichelobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dichelobacter*, An existing genus; *Quasidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of as if.

Quasidichotomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Dichotomicrobium*, An existing genus; *Quasidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of as if.

Quasidickeya

L. nan conjunction *quasi*, as if; L. fem. n. *Dickeya*, An existing genus; *Quasidickeya*: A genus related to but distinct from the existing genus Dickeya of as if.

Quasidictyobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dictyobacter*, An existing genus; *Quasidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of as if.

Quasidictyoglomus

L. nan conjunction *quasi*, as if; L. neut. n. *Dictyoglomus*, An existing genus; *Quasidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of as if.

Quasidielma

L. nan conjunction *quasi*, as if; L. fem. n. *Dielma*, An existing genus; *Quasidielma*: A genus related to but distinct from the existing genus Dielma of as if.

Quasidietzia

L. nan conjunction *quasi*, as if; L. fem. n. *Dietzia*, An existing genus; *Quasidietzia*: A genus related to but distinct from the existing genus Dietzia of as if.

Quasidinghuibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dinghuibacter*, An existing genus; *Quasidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of as if.

Quasidinoroseobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dinoroseobacter*, An existing genus; *Quasidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of as if.

Quasidiplocalyx

L. nan conjunction *quasi*, as if; L. masc. n. *Diplocalyx*, An existing genus; *Quasidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of as if.

Quasidiplorickettsia

L. nan conjunction *quasi*, as if; L. fem. n. *Diplorickettsia*, An existing genus; *Quasidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of as if.

Quasidiplosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Diplosphaera*, An existing genus; *Quasidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of as if.

Quasidissulfuribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dissulfuribacter*, An existing genus; *Quasidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of as if.

Quasidissulfurimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Quasidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of as if.

Quasidissulfurirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Quasidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of as if.

Quasidokdonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Dokdonella*, An existing genus; *Quasidokdonella*: A genus related to but distinct from the existing genus Dokdonella of as if.

Quasidokdonia

L. nan conjunction *quasi*, as if; L. fem. n. *Dokdonia*, An existing genus; *Quasidokdonia*: A genus related to but distinct from the existing genus Dokdonia of as if.

Quasidolosicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Dolosicoccus*, An existing genus; *Quasidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of as if.

Quasidolosigranulum

L. nan conjunction *quasi*, as if; L. neut. n. *Dolosigranulum*, An existing genus; *Quasidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of as if.

Quasidomibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Domibacillus*, An existing genus; *Quasidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of as if.

Quasidonghaeana

L. nan conjunction *quasi*, as if; L. fem. n. *Donghaeana*, An existing genus; *Quasidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of as if.

Quasidonghicola

L. nan conjunction *quasi*, as if; L. masc. n. *Donghicola*, An existing genus; *Quasidonghicola*: A genus related to but distinct from the existing genus Donghicola of as if.

Quasidongia

L. nan conjunction *quasi*, as if; L. fem. n. *Dongia*, An existing genus; *Quasidongia*: A genus related to but distinct from the existing genus Dongia of as if.

Quasidongshaea

L. nan conjunction *quasi*, as if; L. fem. n. *Dongshaea*, An existing genus; *Quasidongshaea*: A genus related to but distinct from the existing genus Dongshaea of as if.

Quasidorea

L. nan conjunction *quasi*, as if; L. fem. n. *Dorea*, An existing genus; *Quasidorea*: A genus related to but distinct from the existing genus Dorea of as if.

Quasidraconibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Draconibacterium*, An existing genus; *Quasidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of as if.

Quasidrancourtella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Drancourtella*, An existing genus; *Quasidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of as if.

Quasidrouetiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Drouetiella*, An existing genus; *Quasidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of as if.

Quasidubosiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Dubosiella*, An existing genus; *Quasidubosiella*: A genus related to but distinct from the existing genus Dubosiella of as if.

Quasiduganella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Duganella*, An existing genus; *Quasiduganella*: A genus related to but distinct from the existing genus Duganella of as if.

Quasidulcicalothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Dulcicalothrix*, An existing genus; *Quasidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of as if.

Quasiduncaniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Duncaniella*, An existing genus; *Quasiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of as if.

Quasidyadobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dyadobacter*, An existing genus; *Quasidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of as if.

Quasidyella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Dyella*, An existing genus; *Quasidyella*: A genus related to but distinct from the existing genus Dyella of as if.

Quasidysgonomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Dysgonomonas*, An existing genus; *Quasidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of as if.

Quasidysosmobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Dysosmobacter*, An existing genus; *Quasidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of as if.

Quasiechinicola

L. nan conjunction *quasi*, as if; L. fem. n. *Echinicola*, An existing genus; *Quasiechinicola*: A genus related to but distinct from the existing genus Echinicola of as if.

Quasiechinimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Echinimonas*, An existing genus; *Quasiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of as if.

Quasiectothiorhodosinus

L. nan conjunction *quasi*, as if; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Quasiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of as if.

Quasiectothiorhodospira

L. nan conjunction *quasi*, as if; L. fem. n. *Ectothiorhodospira*, An existing genus; *Quasiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of as if.

Quasiedaphobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Edaphobacillus*, An existing genus; *Quasiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of as if.

Quasiedaphobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Edaphobacter*, An existing genus; *Quasiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of as if.

Quasiedaphocola

L. nan conjunction *quasi*, as if; L. masc. n. *Edaphocola*, An existing genus; *Quasiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of as if.

Quasiedwardiiplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Edwardiiplasma*, An existing genus; *Quasiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of as if.

Quasiedwardsiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Edwardsiella*, An existing genus; *Quasiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of as if.

Quasieffluviibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Effluviibacter*, An existing genus; *Quasieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of as if.

Quasieffusibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Effusibacillus*, An existing genus; *Quasieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of as if.

Quasieggerthella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Eggerthella*, An existing genus; *Quasieggerthella*: A genus related to but distinct from the existing genus Eggerthella of as if.

Quasieggerthia

L. nan conjunction *quasi*, as if; L. fem. n. *Eggerthia*, An existing genus; *Quasieggerthia*: A genus related to but distinct from the existing genus Eggerthia of as if.

Quasiegibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Egibacter*, An existing genus; *Quasiegibacter*: A genus related to but distinct from the existing genus Egibacter of as if.

Quasiegicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Egicoccus*, An existing genus; *Quasiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of as if.

Quasiehrlichia

L. nan conjunction *quasi*, as if; L. fem. n. *Ehrlichia*, An existing genus; *Quasiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of as if.

Quasieikenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Eikenella*, An existing genus; *Quasieikenella*: A genus related to but distinct from the existing genus Eikenella of as if.

Quasieilatimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Eilatimonas*, An existing genus; *Quasieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of as if.

Quasieionea

L. nan conjunction *quasi*, as if; L. fem. n. *Eionea*, An existing genus; *Quasieionea*: A genus related to but distinct from the existing genus Eionea of as if.

Quasieisenbergiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Quasieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of as if.

Quasieisenibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Eisenibacter*, An existing genus; *Quasieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of as if.

Quasielainella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Elainella*, An existing genus; *Quasielainella*: A genus related to but distinct from the existing genus Elainella of as if.

Quasielioraea

L. nan conjunction *quasi*, as if; L. fem. n. *Elioraea*, An existing genus; *Quasielioraea*: A genus related to but distinct from the existing genus Elioraea of as if.

Quasielizabethkingia

L. nan conjunction *quasi*, as if; L. fem. n. *Elizabethkingia*, An existing genus; *Quasielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of as if.

Quasiellagibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ellagibacter*, An existing genus; *Quasiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of as if.

Quasielstera

L. nan conjunction *quasi*, as if; L. fem. n. *Elstera*, An existing genus; *Quasielstera*: A genus related to but distinct from the existing genus Elstera of as if.

Quasielusimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Elusimicrobium*, An existing genus; *Quasielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of as if.

Quasielytrosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Elytrosporangium*, An existing genus; *Quasielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of as if.

Quasiembleya

L. nan conjunction *quasi*, as if; L. fem. n. *Embleya*, An existing genus; *Quasiembleya*: A genus related to but distinct from the existing genus Embleya of as if.

Quasiemcibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Emcibacter*, An existing genus; *Quasiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of as if.

Quasiempedobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Empedobacter*, An existing genus; *Quasiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of as if.

Quasiemticicia

L. nan conjunction *quasi*, as if; L. fem. n. *Emticicia*, An existing genus; *Quasiemticicia*: A genus related to but distinct from the existing genus Emticicia of as if.

Quasiendobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Endobacter*, An existing genus; *Quasiendobacter*: A genus related to but distinct from the existing genus Endobacter of as if.

Quasiendobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Endobacterium*, An existing genus; *Quasiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of as if.

Quasiendomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Endomicrobium*, An existing genus; *Quasiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of as if.

Quasiendothiovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Endothiovibrio*, An existing genus; *Quasiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of as if.

Quasiendozoicomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Endozoicomonas*, An existing genus; *Quasiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of as if.

Quasienhydrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Enhydrobacter*, An existing genus; *Quasienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of as if.

Quasienhygromyxa

L. nan conjunction *quasi*, as if; L. fem. n. *Enhygromyxa*, An existing genus; *Quasienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of as if.

Quasienorma

L. nan conjunction *quasi*, as if; L. fem. n. *Enorma*, An existing genus; *Quasienorma*: A genus related to but distinct from the existing genus Enorma of as if.

Quasiensifer

L. nan conjunction *quasi*, as if; L. masc. n. *Ensifer*, An existing genus; *Quasiensifer*: A genus related to but distinct from the existing genus Ensifer of as if.

Quasienteractinococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Enteractinococcus*, An existing genus; *Quasienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of as if.

Quasienterobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Enterobacter*, An existing genus; *Quasienterobacter*: A genus related to but distinct from the existing genus Enterobacter of as if.

Quasienterocloster

L. nan conjunction *quasi*, as if; L. masc. n. *Enterocloster*, An existing genus; *Quasienterocloster*: A genus related to but distinct from the existing genus Enterocloster of as if.

Quasienterococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Enterococcus*, An existing genus; *Quasienterococcus*: A genus related to but distinct from the existing genus Enterococcus of as if.

Quasienterorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Enterorhabdus*, An existing genus; *Quasienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of as if.

Quasienteroscipio

L. nan conjunction *quasi*, as if; L. masc. n. *Enteroscipio*, An existing genus; *Quasienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of as if.

Quasienterovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Enterovibrio*, An existing genus; *Quasienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of as if.

Quasientomomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Entomomonas*, An existing genus; *Quasientomomonas*: A genus related to but distinct from the existing genus Entomomonas of as if.

Quasientomoplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Entomoplasma*, An existing genus; *Quasientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of as if.

Quasieperythrozoon

L. nan conjunction *quasi*, as if; L. neut. n. *Eperythrozoon*, An existing genus; *Quasieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of as if.

Quasiephemeroptericola

L. nan conjunction *quasi*, as if; L. masc. n. *Ephemeroptericola*, An existing genus; *Quasiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of as if.

Quasiepibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Epibacterium*, An existing genus; *Quasiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of as if.

Quasiepidermidibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Epidermidibacterium*, An existing genus; *Quasiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of as if.

Quasiepigloeosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Epigloeosphaera*, An existing genus; *Quasiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of as if.

Quasiepilithonimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Epilithonimonas*, An existing genus; *Quasiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of as if.

Quasiercella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Ercella*, An existing genus; *Quasiercella*: A genus related to but distinct from the existing genus Ercella of as if.

Quasiereboglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Ereboglobus*, An existing genus; *Quasiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of as if.

Quasieremococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Eremococcus*, An existing genus; *Quasieremococcus*: A genus related to but distinct from the existing genus Eremococcus of as if.

Quasierwinia

L. nan conjunction *quasi*, as if; L. fem. n. *Erwinia*, An existing genus; *Quasierwinia*: A genus related to but distinct from the existing genus Erwinia of as if.

Quasierysipelothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Erysipelothrix*, An existing genus; *Quasierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of as if.

Quasierythrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Erythrobacter*, An existing genus; *Quasierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of as if.

Quasierythromicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Erythromicrobium*, An existing genus; *Quasierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of as if.

Quasierythromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Erythromonas*, An existing genus; *Quasierythromonas*: A genus related to but distinct from the existing genus Erythromonas of as if.

Quasiescherichia

L. nan conjunction *quasi*, as if; L. fem. n. *Escherichia*, An existing genus; *Quasiescherichia*: A genus related to but distinct from the existing genus Escherichia of as if.

Quasiethanoligenens

L. nan conjunction *quasi*, as if; L. neut. n. *Ethanoligenens*, An existing genus; *Quasiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of as if.

Quasieubacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Eubacterium*, An existing genus; *Quasieubacterium*: A genus related to but distinct from the existing genus Eubacterium of as if.

Quasieucapsis

L. nan conjunction *quasi*, as if; L. fem. n. *Eucapsis*, An existing genus; *Quasieucapsis*: A genus related to but distinct from the existing genus Eucapsis of as if.

Quasieudoraea

L. nan conjunction *quasi*, as if; L. fem. n. *Eudoraea*, An existing genus; *Quasieudoraea*: A genus related to but distinct from the existing genus Eudoraea of as if.

Quasieuryhalocaulis

L. nan conjunction *quasi*, as if; L. masc. n. *Euryhalocaulis*, An existing genus; *Quasieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of as if.

Quasieuzebya

L. nan conjunction *quasi*, as if; L. fem. n. *Euzebya*, An existing genus; *Quasieuzebya*: A genus related to but distinct from the existing genus Euzebya of as if.

Quasieuzebyella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Euzebyella*, An existing genus; *Quasieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of as if.

Quasiewamiania

L. nan conjunction *quasi*, as if; L. fem. n. *Ewamiania*, An existing genus; *Quasiewamiania*: A genus related to but distinct from the existing genus Ewamiania of as if.

Quasiewingella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Ewingella*, An existing genus; *Quasiewingella*: A genus related to but distinct from the existing genus Ewingella of as if.

Quasiexcellospora

L. nan conjunction *quasi*, as if; L. fem. n. *Excellospora*, An existing genus; *Quasiexcellospora*: A genus related to but distinct from the existing genus Excellospora of as if.

Quasiexilibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Exilibacterium*, An existing genus; *Quasiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of as if.

Quasiexilispira

L. nan conjunction *quasi*, as if; L. fem. n. *Exilispira*, An existing genus; *Quasiexilispira*: A genus related to but distinct from the existing genus Exilispira of as if.

Quasiextensimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Extensimonas*, An existing genus; *Quasiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of as if.

Quasiextibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Extibacter*, An existing genus; *Quasiextibacter*: A genus related to but distinct from the existing genus Extibacter of as if.

Quasifabibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fabibacter*, An existing genus; *Quasifabibacter*: A genus related to but distinct from the existing genus Fabibacter of as if.

Quasifabivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Fabivirga*, An existing genus; *Quasifabivirga*: A genus related to but distinct from the existing genus Fabivirga of as if.

Quasifacilibium

L. nan conjunction *quasi*, as if; L. neut. n. *Facilibium*, An existing genus; *Quasifacilibium*: A genus related to but distinct from the existing genus Facilibium of as if.

Quasifacklamia

L. nan conjunction *quasi*, as if; L. fem. n. *Facklamia*, An existing genus; *Quasifacklamia*: A genus related to but distinct from the existing genus Facklamia of as if.

Quasifaecalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Faecalibacillus*, An existing genus; *Quasifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of as if.

Quasifaecalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Faecalibacter*, An existing genus; *Quasifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of as if.

Quasifaecalibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Faecalibacterium*, An existing genus; *Quasifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of as if.

Quasifaecalibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Faecalibaculum*, An existing genus; *Quasifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of as if.

Quasifaecalicatena

L. nan conjunction *quasi*, as if; L. fem. n. *Faecalicatena*, An existing genus; *Quasifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of as if.

Quasifaecalicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Faecalicoccus*, An existing genus; *Quasifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of as if.

Quasifaecalimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Faecalimonas*, An existing genus; *Quasifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of as if.

Quasifaecalitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Faecalitalea*, An existing genus; *Quasifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of as if.

Quasifaenia

L. nan conjunction *quasi*, as if; L. fem. n. *Faenia*, An existing genus; *Quasifaenia*: A genus related to but distinct from the existing genus Faenia of as if.

Quasifalcatimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Falcatimonas*, An existing genus; *Quasifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of as if.

Quasifalsarthrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Falsarthrobacter*, An existing genus; *Quasifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of as if.

Quasifalsibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Falsibacillus*, An existing genus; *Quasifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of as if.

Quasifalsigemmobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Falsigemmobacter*, An existing genus; *Quasifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of as if.

Quasifalsiporphyromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Falsiporphyromonas*, An existing genus; *Quasifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of as if.

Quasifalsirhodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Falsirhodobacter*, An existing genus; *Quasifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of as if.

Quasifalsochrobactrum

L. nan conjunction *quasi*, as if; L. neut. n. *Falsochrobactrum*, An existing genus; *Quasifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of as if.

Quasifangia

L. nan conjunction *quasi*, as if; L. fem. n. *Fangia*, An existing genus; *Quasifangia*: A genus related to but distinct from the existing genus Fangia of as if.

Quasifannyhessea

L. nan conjunction *quasi*, as if; L. fem. n. *Fannyhessea*, An existing genus; *Quasifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of as if.

Quasifastidiosipila

L. nan conjunction *quasi*, as if; L. fem. n. *Fastidiosipila*, An existing genus; *Quasifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of as if.

Quasifaucicola

L. nan conjunction *quasi*, as if; L. fem. n. *Faucicola*, An existing genus; *Quasifaucicola*: A genus related to but distinct from the existing genus Faucicola of as if.

Quasifeifantangia

L. nan conjunction *quasi*, as if; L. fem. n. *Feifantangia*, An existing genus; *Quasifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of as if.

Quasifenollaria

L. nan conjunction *quasi*, as if; L. fem. n. *Fenollaria*, An existing genus; *Quasifenollaria*: A genus related to but distinct from the existing genus Fenollaria of as if.

Quasifermentibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Fermentibacillus*, An existing genus; *Quasifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of as if.

Quasifermentimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Fermentimonas*, An existing genus; *Quasifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of as if.

Quasiferribacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Ferribacterium*, An existing genus; *Quasiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of as if.

Quasiferrigenium

L. nan conjunction *quasi*, as if; L. neut. n. *Ferrigenium*, An existing genus; *Quasiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of as if.

Quasiferrimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Ferrimicrobium*, An existing genus; *Quasiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of as if.

Quasiferrimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Ferrimonas*, An existing genus; *Quasiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of as if.

Quasiferriphaselus

L. nan conjunction *quasi*, as if; L. masc. n. *Ferriphaselus*, An existing genus; *Quasiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of as if.

Quasiferrithrix

L. nan conjunction *quasi*, as if; L. fem. n. *Ferrithrix*, An existing genus; *Quasiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of as if.

Quasiferroglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Ferroglobus*, An existing genus; *Quasiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of as if.

Quasiferroplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Ferroplasma*, An existing genus; *Quasiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of as if.

Quasiferrovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Ferrovibrio*, An existing genus; *Quasiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of as if.

Quasiferruginibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ferruginibacter*, An existing genus; *Quasiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of as if.

Quasiferruginivarius

L. nan conjunction *quasi*, as if; L. masc. n. *Ferruginivarius*, An existing genus; *Quasiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of as if.

Quasifervidicella

L. nan conjunction *quasi*, as if; L. fem. n. *Fervidicella*, An existing genus; *Quasifervidicella*: A genus related to but distinct from the existing genus Fervidicella of as if.

Quasifervidicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Fervidicoccus*, An existing genus; *Quasifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of as if.

Quasifervidicola

L. nan conjunction *quasi*, as if; L. masc. n. *Fervidicola*, An existing genus; *Quasifervidicola*: A genus related to but distinct from the existing genus Fervidicola of as if.

Quasifervidobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Fervidobacterium*, An existing genus; *Quasifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of as if.

Quasifibrella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Fibrella*, An existing genus; *Quasifibrella*: A genus related to but distinct from the existing genus Fibrella of as if.

Quasifibrisoma

L. nan conjunction *quasi*, as if; L. neut. n. *Fibrisoma*, An existing genus; *Quasifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of as if.

Quasifibrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fibrobacter*, An existing genus; *Quasifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of as if.

Quasifictibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Fictibacillus*, An existing genus; *Quasifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of as if.

Quasifilibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Filibacter*, An existing genus; *Quasifilibacter*: A genus related to but distinct from the existing genus Filibacter of as if.

Quasifilifactor

L. nan conjunction *quasi*, as if; L. masc. n. *Filifactor*, An existing genus; *Quasifilifactor*: A genus related to but distinct from the existing genus Filifactor of as if.

Quasifilimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Filimonas*, An existing genus; *Quasifilimonas*: A genus related to but distinct from the existing genus Filimonas of as if.

Quasifilobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Filobacillus*, An existing genus; *Quasifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of as if.

Quasifilobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Filobacterium*, An existing genus; *Quasifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of as if.

Quasifilomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Filomicrobium*, An existing genus; *Quasifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of as if.

Quasifimbriiglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Fimbriiglobus*, An existing genus; *Quasifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of as if.

Quasifimbriimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Fimbriimonas*, An existing genus; *Quasifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of as if.

Quasifinegoldia

L. nan conjunction *quasi*, as if; L. fem. n. *Finegoldia*, An existing genus; *Quasifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of as if.

Quasiflagellimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Flagellimonas*, An existing genus; *Quasiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of as if.

Quasiflammeovirga

L. nan conjunction *quasi*, as if; L. fem. n. *Flammeovirga*, An existing genus; *Quasiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of as if.

Quasiflaviaesturariibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Quasiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of as if.

Quasiflavicella

L. nan conjunction *quasi*, as if; L. fem. n. *Flavicella*, An existing genus; *Quasiflavicella*: A genus related to but distinct from the existing genus Flavicella of as if.

Quasiflaviflagellibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Flaviflagellibacter*, An existing genus; *Quasiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of as if.

Quasiflaviflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Flaviflexus*, An existing genus; *Quasiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of as if.

Quasiflavihumibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Flavihumibacter*, An existing genus; *Quasiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of as if.

Quasiflavilitoribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Flavilitoribacter*, An existing genus; *Quasiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of as if.

Quasiflavimaricola

L. nan conjunction *quasi*, as if; L. masc. n. *Flavimaricola*, An existing genus; *Quasiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of as if.

Quasiflavimarina

L. nan conjunction *quasi*, as if; L. fem. n. *Flavimarina*, An existing genus; *Quasiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of as if.

Quasiflavimobilis

L. nan conjunction *quasi*, as if; L. masc. n. *Flavimobilis*, An existing genus; *Quasiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of as if.

Quasiflavimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Flavimonas*, An existing genus; *Quasiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of as if.

Quasiflavipsychrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Flavipsychrobacter*, An existing genus; *Quasiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of as if.

Quasiflaviramulus

L. nan conjunction *quasi*, as if; L. masc. dim. n. *Flaviramulus*, An existing genus; *Quasiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of as if.

Quasiflavirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Flavirhabdus*, An existing genus; *Quasiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of as if.

Quasiflavisolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Flavisolibacter*, An existing genus; *Quasiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of as if.

Quasiflavitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Flavitalea*, An existing genus; *Quasiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of as if.

Quasiflavivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Flavivirga*, An existing genus; *Quasiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of as if.

Quasiflavobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Flavobacterium*, An existing genus; *Quasiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of as if.

Quasiflavonifractor

L. nan conjunction *quasi*, as if; L. masc. n. *Flavonifractor*, An existing genus; *Quasiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of as if.

Quasiflectobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Flectobacillus*, An existing genus; *Quasiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of as if.

Quasiflexibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Flexibacter*, An existing genus; *Quasiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of as if.

Quasiflexilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Flexilinea*, An existing genus; *Quasiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of as if.

Quasiflexistipes

L. nan conjunction *quasi*, as if; L. masc. n. *Flexistipes*, An existing genus; *Quasiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of as if.

Quasiflexithrix

L. nan conjunction *quasi*, as if; L. fem. n. *Flexithrix*, An existing genus; *Quasiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of as if.

Quasiflexivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Flexivirga*, An existing genus; *Quasiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of as if.

Quasiflindersiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Flindersiella*, An existing genus; *Quasiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of as if.

Quasiflintibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Flintibacter*, An existing genus; *Quasiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of as if.

Quasifloricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Floricoccus*, An existing genus; *Quasifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of as if.

Quasifluoribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fluoribacter*, An existing genus; *Quasifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of as if.

Quasifluviibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Fluviibacterium*, An existing genus; *Quasifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of as if.

Quasifluviicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Fluviicoccus*, An existing genus; *Quasifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of as if.

Quasifluviicola

L. nan conjunction *quasi*, as if; L. masc. n. *Fluviicola*, An existing genus; *Quasifluviicola*: A genus related to but distinct from the existing genus Fluviicola of as if.

Quasifluviimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Fluviimonas*, An existing genus; *Quasifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of as if.

Quasifluviispira

L. nan conjunction *quasi*, as if; L. fem. n. *Fluviispira*, An existing genus; *Quasifluviispira*: A genus related to but distinct from the existing genus Fluviispira of as if.

Quasifodinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fodinibacter*, An existing genus; *Quasifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of as if.

Quasifodinibius

L. nan conjunction *quasi*, as if; L. masc. n. *Fodinibius*, An existing genus; *Quasifodinibius*: A genus related to but distinct from the existing genus Fodinibius of as if.

Quasifodinicola

L. nan conjunction *quasi*, as if; L. masc. n. *Fodinicola*, An existing genus; *Quasifodinicola*: A genus related to but distinct from the existing genus Fodinicola of as if.

Quasifodinicurvata

L. nan conjunction *quasi*, as if; L. fem. n. *Fodinicurvata*, An existing genus; *Quasifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of as if.

Quasifoliisarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Foliisarcina*, An existing genus; *Quasifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of as if.

Quasifontibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Fontibacillus*, An existing genus; *Quasifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of as if.

Quasifontibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fontibacter*, An existing genus; *Quasifontibacter*: A genus related to but distinct from the existing genus Fontibacter of as if.

Quasifonticella

L. nan conjunction *quasi*, as if; L. fem. n. *Fonticella*, An existing genus; *Quasifonticella*: A genus related to but distinct from the existing genus Fonticella of as if.

Quasifontimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Fontimonas*, An existing genus; *Quasifontimonas*: A genus related to but distinct from the existing genus Fontimonas of as if.

Quasiformivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Formivibrio*, An existing genus; *Quasiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of as if.

Quasiformosa

L. nan conjunction *quasi*, as if; L. fem. n. *Formosa*, An existing genus; *Quasiformosa*: A genus related to but distinct from the existing genus Formosa of as if.

Quasiformosimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Formosimonas*, An existing genus; *Quasiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of as if.

Quasifournierella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Fournierella*, An existing genus; *Quasifournierella*: A genus related to but distinct from the existing genus Fournierella of as if.

Quasifrancisella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Francisella*, An existing genus; *Quasifrancisella*: A genus related to but distinct from the existing genus Francisella of as if.

Quasifranconibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Franconibacter*, An existing genus; *Quasifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of as if.

Quasifrankia

L. nan conjunction *quasi*, as if; L. fem. n. *Frankia*, An existing genus; *Quasifrankia*: A genus related to but distinct from the existing genus Frankia of as if.

Quasifrateuria

L. nan conjunction *quasi*, as if; L. fem. n. *Frateuria*, An existing genus; *Quasifrateuria*: A genus related to but distinct from the existing genus Frateuria of as if.

Quasifrederiksenia

L. nan conjunction *quasi*, as if; L. fem. n. *Frederiksenia*, An existing genus; *Quasifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of as if.

Quasifretibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fretibacter*, An existing genus; *Quasifretibacter*: A genus related to but distinct from the existing genus Fretibacter of as if.

Quasifretibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Fretibacterium*, An existing genus; *Quasifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of as if.

Quasifriedmanniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Friedmanniella*, An existing genus; *Quasifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of as if.

Quasifrigidibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Frigidibacter*, An existing genus; *Quasifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of as if.

Quasifrigoribacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Frigoribacterium*, An existing genus; *Quasifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of as if.

Quasifrischella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Frischella*, An existing genus; *Quasifrischella*: A genus related to but distinct from the existing genus Frischella of as if.

Quasifrisingicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Frisingicoccus*, An existing genus; *Quasifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of as if.

Quasifrondibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Frondibacter*, An existing genus; *Quasifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of as if.

Quasifrondicola

L. nan conjunction *quasi*, as if; L. masc. n. *Frondicola*, An existing genus; *Quasifrondicola*: A genus related to but distinct from the existing genus Frondicola of as if.

Quasifrondihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Frondihabitans*, An existing genus; *Quasifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of as if.

Quasifructilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Fructilactobacillus*, An existing genus; *Quasifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of as if.

Quasifructobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Fructobacillus*, An existing genus; *Quasifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of as if.

Quasifuchsiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Fuchsiella*, An existing genus; *Quasifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of as if.

Quasifudania

L. nan conjunction *quasi*, as if; L. fem. n. *Fudania*, An existing genus; *Quasifudania*: A genus related to but distinct from the existing genus Fudania of as if.

Quasifuerstia

L. nan conjunction *quasi*, as if; L. fem. n. *Fuerstia*, An existing genus; *Quasifuerstia*: A genus related to but distinct from the existing genus Fuerstia of as if.

Quasifulvibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fulvibacter*, An existing genus; *Quasifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of as if.

Quasifulvimarina

L. nan conjunction *quasi*, as if; L. fem. n. *Fulvimarina*, An existing genus; *Quasifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of as if.

Quasifulvimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Fulvimonas*, An existing genus; *Quasifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of as if.

Quasifulvitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Fulvitalea*, An existing genus; *Quasifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of as if.

Quasifulvivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Fulvivirga*, An existing genus; *Quasifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of as if.

Quasifundibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fundibacter*, An existing genus; *Quasifundibacter*: A genus related to but distinct from the existing genus Fundibacter of as if.

Quasifundicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Fundicoccus*, An existing genus; *Quasifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of as if.

Quasifurfurilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Furfurilactobacillus*, An existing genus; *Quasifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of as if.

Quasifuscovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Fuscovulum*, An existing genus; *Quasifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of as if.

Quasifusibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fusibacter*, An existing genus; *Quasifusibacter*: A genus related to but distinct from the existing genus Fusibacter of as if.

Quasifusicatenibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Fusicatenibacter*, An existing genus; *Quasifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of as if.

Quasifusimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Fusimonas*, An existing genus; *Quasifusimonas*: A genus related to but distinct from the existing genus Fusimonas of as if.

Quasifusobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Fusobacterium*, An existing genus; *Quasifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of as if.

Quasigabonia

L. nan conjunction *quasi*, as if; L. fem. n. *Gabonia*, An existing genus; *Quasigabonia*: A genus related to but distinct from the existing genus Gabonia of as if.

Quasigabonibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gabonibacter*, An existing genus; *Quasigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of as if.

Quasigaetbulibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gaetbulibacter*, An existing genus; *Quasigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of as if.

Quasigaetbulicola

L. nan conjunction *quasi*, as if; L. masc. n. *Gaetbulicola*, An existing genus; *Quasigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of as if.

Quasigaetbulimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Quasigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of as if.

Quasigaiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gaiella*, An existing genus; *Quasigaiella*: A genus related to but distinct from the existing genus Gaiella of as if.

Quasigalbibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Galbibacter*, An existing genus; *Quasigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of as if.

Quasigalbitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Galbitalea*, An existing genus; *Quasigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of as if.

Quasigallaecimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Gallaecimonas*, An existing genus; *Quasigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of as if.

Quasigallibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Gallibacterium*, An existing genus; *Quasigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of as if.

Quasigallicola

L. nan conjunction *quasi*, as if; L. masc. n. *Gallicola*, An existing genus; *Quasigallicola*: A genus related to but distinct from the existing genus Gallicola of as if.

Quasigallionella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gallionella*, An existing genus; *Quasigallionella*: A genus related to but distinct from the existing genus Gallionella of as if.

Quasigalliscardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Galliscardovia*, An existing genus; *Quasigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of as if.

Quasigandjariella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gandjariella*, An existing genus; *Quasigandjariella*: A genus related to but distinct from the existing genus Gandjariella of as if.

Quasigangjinia

L. nan conjunction *quasi*, as if; L. fem. n. *Gangjinia*, An existing genus; *Quasigangjinia*: A genus related to but distinct from the existing genus Gangjinia of as if.

Quasigarciella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Garciella*, An existing genus; *Quasigarciella*: A genus related to but distinct from the existing genus Garciella of as if.

Quasigardnerella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gardnerella*, An existing genus; *Quasigardnerella*: A genus related to but distinct from the existing genus Gardnerella of as if.

Quasigaricola

L. nan conjunction *quasi*, as if; L. masc. n. *Garicola*, An existing genus; *Quasigaricola*: A genus related to but distinct from the existing genus Garicola of as if.

Quasigarritya

L. nan conjunction *quasi*, as if; L. fem. n. *Garritya*, An existing genus; *Quasigarritya*: A genus related to but distinct from the existing genus Garritya of as if.

Quasigayadomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Gayadomonas*, An existing genus; *Quasigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of as if.

Quasigelatiniphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Gelatiniphilus*, An existing genus; *Quasigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of as if.

Quasigelidibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gelidibacter*, An existing genus; *Quasigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of as if.

Quasigellertiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gellertiella*, An existing genus; *Quasigellertiella*: A genus related to but distinct from the existing genus Gellertiella of as if.

Quasigelria

L. nan conjunction *quasi*, as if; L. fem. n. *Gelria*, An existing genus; *Quasigelria*: A genus related to but distinct from the existing genus Gelria of as if.

Quasigemella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gemella*, An existing genus; *Quasigemella*: A genus related to but distinct from the existing genus Gemella of as if.

Quasigeminicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Geminicoccus*, An existing genus; *Quasigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of as if.

Quasigeminisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Geminisphaera*, An existing genus; *Quasigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of as if.

Quasigeminobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Geminobacterium*, An existing genus; *Quasigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of as if.

Quasigemmata

L. nan conjunction *quasi*, as if; L. fem. n. *Gemmata*, An existing genus; *Quasigemmata*: A genus related to but distinct from the existing genus Gemmata of as if.

Quasigemmatimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Gemmatimonas*, An existing genus; *Quasigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of as if.

Quasigemmatirosa

L. nan conjunction *quasi*, as if; L. fem. n. *Gemmatirosa*, An existing genus; *Quasigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of as if.

Quasigemmiger

L. nan conjunction *quasi*, as if; L. masc. n. *Gemmiger*, An existing genus; *Quasigemmiger*: A genus related to but distinct from the existing genus Gemmiger of as if.

Quasigeoalkalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Geoalkalibacter*, An existing genus; *Quasigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of as if.

Quasigeobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Geobacillus*, An existing genus; *Quasigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of as if.

Quasigeobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Geobacter*, An existing genus; *Quasigeobacter*: A genus related to but distinct from the existing genus Geobacter of as if.

Quasigeodermatophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Geodermatophilus*, An existing genus; *Quasigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of as if.

Quasigeofilum

L. nan conjunction *quasi*, as if; L. neut. n. *Geofilum*, An existing genus; *Quasigeofilum*: A genus related to but distinct from the existing genus Geofilum of as if.

Quasigeoglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Geoglobus*, An existing genus; *Quasigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of as if.

Quasigeojedonia

L. nan conjunction *quasi*, as if; L. fem. n. *Geojedonia*, An existing genus; *Quasigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of as if.

Quasigeomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Geomicrobium*, An existing genus; *Quasigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of as if.

Quasigeomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Geomonas*, An existing genus; *Quasigeomonas*: A genus related to but distinct from the existing genus Geomonas of as if.

Quasigeopsychrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Geopsychrobacter*, An existing genus; *Quasigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of as if.

Quasigeorgenia

L. nan conjunction *quasi*, as if; L. fem. n. *Georgenia*, An existing genus; *Quasigeorgenia*: A genus related to but distinct from the existing genus Georgenia of as if.

Quasigeorgfuchsia

L. nan conjunction *quasi*, as if; L. fem. n. *Georgfuchsia*, An existing genus; *Quasigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of as if.

Quasigeorhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Georhizobium*, An existing genus; *Quasigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of as if.

Quasigeosporobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Geosporobacter*, An existing genus; *Quasigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of as if.

Quasigeothermobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Geothermobacter*, An existing genus; *Quasigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of as if.

Quasigeothermobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Geothermobacterium*, An existing genus; *Quasigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of as if.

Quasigeothermomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Geothermomicrobium*, An existing genus; *Quasigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of as if.

Quasigeothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Geothrix*, An existing genus; *Quasigeothrix*: A genus related to but distinct from the existing genus Geothrix of as if.

Quasigeotoga

L. nan conjunction *quasi*, as if; L. fem. n. *Geotoga*, An existing genus; *Quasigeotoga*: A genus related to but distinct from the existing genus Geotoga of as if.

Quasigeovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Geovibrio*, An existing genus; *Quasigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of as if.

Quasighiorsea

L. nan conjunction *quasi*, as if; L. fem. n. *Ghiorsea*, An existing genus; *Quasighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of as if.

Quasigibbsiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gibbsiella*, An existing genus; *Quasigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of as if.

Quasigiesbergeria

L. nan conjunction *quasi*, as if; L. fem. n. *Giesbergeria*, An existing genus; *Quasigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of as if.

Quasigilliamella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gilliamella*, An existing genus; *Quasigilliamella*: A genus related to but distinct from the existing genus Gilliamella of as if.

Quasigillisia

L. nan conjunction *quasi*, as if; L. fem. n. *Gillisia*, An existing genus; *Quasigillisia*: A genus related to but distinct from the existing genus Gillisia of as if.

Quasigilvibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gilvibacter*, An existing genus; *Quasigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of as if.

Quasigilvimarinus

L. nan conjunction *quasi*, as if; L. masc. n. *Gilvimarinus*, An existing genus; *Quasigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of as if.

Quasigimesia

L. nan conjunction *quasi*, as if; L. fem. n. *Gimesia*, An existing genus; *Quasigimesia*: A genus related to but distinct from the existing genus Gimesia of as if.

Quasiglaciecola

L. nan conjunction *quasi*, as if; L. fem. n. *Glaciecola*, An existing genus; *Quasiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of as if.

Quasiglaciibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Glaciibacter*, An existing genus; *Quasiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of as if.

Quasiglaciihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Glaciihabitans*, An existing genus; *Quasiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of as if.

Quasiglaciimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Glaciimonas*, An existing genus; *Quasiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of as if.

Quasiglaesserella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Glaesserella*, An existing genus; *Quasiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of as if.

Quasigleimia

L. nan conjunction *quasi*, as if; L. fem. n. *Gleimia*, An existing genus; *Quasigleimia*: A genus related to but distinct from the existing genus Gleimia of as if.

Quasiglobicatella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Globicatella*, An existing genus; *Quasiglobicatella*: A genus related to but distinct from the existing genus Globicatella of as if.

Quasigloeobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gloeobacter*, An existing genus; *Quasigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of as if.

Quasigloeomargarita

L. nan conjunction *quasi*, as if; L. fem. n. *Gloeomargarita*, An existing genus; *Quasigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of as if.

Quasiglucerabacter

L. nan conjunction *quasi*, as if; L. masc. n. *Glucerabacter*, An existing genus; *Quasiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of as if.

Quasigluconacetobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gluconacetobacter*, An existing genus; *Quasigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of as if.

Quasigluconobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gluconobacter*, An existing genus; *Quasigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of as if.

Quasiglutamicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Glutamicibacter*, An existing genus; *Quasiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of as if.

Quasiglycocaulis

L. nan conjunction *quasi*, as if; L. masc. n. *Glycocaulis*, An existing genus; *Quasiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of as if.

Quasiglycomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Glycomyces*, An existing genus; *Quasiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of as if.

Quasigodleya

L. nan conjunction *quasi*, as if; L. fem. n. *Godleya*, An existing genus; *Quasigodleya*: A genus related to but distinct from the existing genus Godleya of as if.

Quasigomontiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gomontiella*, An existing genus; *Quasigomontiella*: A genus related to but distinct from the existing genus Gomontiella of as if.

Quasigoodfellowia

L. nan conjunction *quasi*, as if; L. fem. n. *Goodfellowia*, An existing genus; *Quasigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of as if.

Quasigoodfellowiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Quasigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of as if.

Quasigordona

L. nan conjunction *quasi*, as if; L. fem. n. *Gordona*, An existing genus; *Quasigordona*: A genus related to but distinct from the existing genus Gordona of as if.

Quasigordonia

L. nan conjunction *quasi*, as if; L. fem. n. *Gordonia*, An existing genus; *Quasigordonia*: A genus related to but distinct from the existing genus Gordonia of as if.

Quasigordonibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gordonibacter*, An existing genus; *Quasigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of as if.

Quasigorillibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Gorillibacterium*, An existing genus; *Quasigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of as if.

Quasigottschalkia

L. nan conjunction *quasi*, as if; L. fem. n. *Gottschalkia*, An existing genus; *Quasigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of as if.

Quasigracilibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Gracilibacillus*, An existing genus; *Quasigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of as if.

Quasigracilibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gracilibacter*, An existing genus; *Quasigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of as if.

Quasigracilimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Gracilimonas*, An existing genus; *Quasigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of as if.

Quasigrahamella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Grahamella*, An existing genus; *Quasigrahamella*: A genus related to but distinct from the existing genus Grahamella of as if.

Quasigramella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gramella*, An existing genus; *Quasigramella*: A genus related to but distinct from the existing genus Gramella of as if.

Quasigranulibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Granulibacter*, An existing genus; *Quasigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of as if.

Quasigranulicella

L. nan conjunction *quasi*, as if; L. fem. n. *Granulicella*, An existing genus; *Quasigranulicella*: A genus related to but distinct from the existing genus Granulicella of as if.

Quasigranulicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Granulicoccus*, An existing genus; *Quasigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of as if.

Quasigranulosicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Granulosicoccus*, An existing genus; *Quasigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of as if.

Quasigrimontia

L. nan conjunction *quasi*, as if; L. fem. n. *Grimontia*, An existing genus; *Quasigrimontia*: A genus related to but distinct from the existing genus Grimontia of as if.

Quasigryllotalpicola

L. nan conjunction *quasi*, as if; L. masc. n. *Gryllotalpicola*, An existing genus; *Quasigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of as if.

Quasigudongella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gudongella*, An existing genus; *Quasigudongella*: A genus related to but distinct from the existing genus Gudongella of as if.

Quasiguggenheimella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Guggenheimella*, An existing genus; *Quasiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of as if.

Quasigulbenkiania

L. nan conjunction *quasi*, as if; L. fem. n. *Gulbenkiania*, An existing genus; *Quasigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of as if.

Quasigulosibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Gulosibacter*, An existing genus; *Quasigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of as if.

Quasiguyparkeria

L. nan conjunction *quasi*, as if; L. fem. n. *Guyparkeria*, An existing genus; *Quasiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of as if.

Quasigynuella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Gynuella*, An existing genus; *Quasigynuella*: A genus related to but distinct from the existing genus Gynuella of as if.

Quasigynurincola

L. nan conjunction *quasi*, as if; L. masc. n. *Gynurincola*, An existing genus; *Quasigynurincola*: A genus related to but distinct from the existing genus Gynurincola of as if.

Quasihaematomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Haematomicrobium*, An existing genus; *Quasihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of as if.

Quasihaemobartonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Haemobartonella*, An existing genus; *Quasihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of as if.

Quasihaemophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Haemophilus*, An existing genus; *Quasihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of as if.

Quasihahella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hahella*, An existing genus; *Quasihahella*: A genus related to but distinct from the existing genus Hahella of as if.

Quasihahyoungchilella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Quasihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of as if.

Quasihaladaptatus

L. nan conjunction *quasi*, as if; L. masc. n. *Haladaptatus*, An existing genus; *Quasihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of as if.

Quasihalalkaliarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Quasihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of as if.

Quasihalalkalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Halalkalibacillus*, An existing genus; *Quasihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of as if.

Quasihalalkalicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Halalkalicoccus*, An existing genus; *Quasihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of as if.

Quasihalanaeroarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Quasihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of as if.

Quasihalanaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Halanaerobacter*, An existing genus; *Quasihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of as if.

Quasihalanaerobium

L. nan conjunction *quasi*, as if; L. neut. n. *Halanaerobium*, An existing genus; *Quasihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of as if.

Quasihalanaerocella

L. nan conjunction *quasi*, as if; L. fem. n. *Halanaerocella*, An existing genus; *Quasihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of as if.

Quasihalapricum

L. nan conjunction *quasi*, as if; L. neut. n. *Halapricum*, An existing genus; *Quasihalapricum*: A genus related to but distinct from the existing genus Halapricum of as if.

Quasihalarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Halarchaeum*, An existing genus; *Quasihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of as if.

Quasihalarsenatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Halarsenatibacter*, An existing genus; *Quasihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of as if.

Quasihalegenticoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Halegenticoccus*, An existing genus; *Quasihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of as if.

Quasihaliangium

L. nan conjunction *quasi*, as if; L. neut. n. *Haliangium*, An existing genus; *Quasihaliangium*: A genus related to but distinct from the existing genus Haliangium of as if.

Quasihaliea

L. nan conjunction *quasi*, as if; L. fem. n. *Haliea*, An existing genus; *Quasihaliea*: A genus related to but distinct from the existing genus Haliea of as if.

Quasihalioglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Halioglobus*, An existing genus; *Quasihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of as if.

Quasihalioxenophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Halioxenophilus*, An existing genus; *Quasihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of as if.

Quasihaliscomenobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Haliscomenobacter*, An existing genus; *Quasihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of as if.

Quasihallella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hallella*, An existing genus; *Quasihallella*: A genus related to but distinct from the existing genus Hallella of as if.

Quasihaloactinobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Haloactinobacterium*, An existing genus; *Quasihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of as if.

Quasihaloactinomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Haloactinomyces*, An existing genus; *Quasihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of as if.

Quasihaloactinopolyspora

L. nan conjunction *quasi*, as if; L. fem. n. *Haloactinopolyspora*, An existing genus; *Quasihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of as if.

Quasihaloactinospora

L. nan conjunction *quasi*, as if; L. fem. n. *Haloactinospora*, An existing genus; *Quasihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of as if.

Quasihaloarchaeobius

L. nan conjunction *quasi*, as if; L. masc. n. *Haloarchaeobius*, An existing genus; *Quasihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of as if.

Quasihaloarcula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Haloarcula*, An existing genus; *Quasihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of as if.

Quasihalobacteriovorax

L. nan conjunction *quasi*, as if; L. masc. n. *Halobacteriovorax*, An existing genus; *Quasihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of as if.

Quasihalobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Halobacterium*, An existing genus; *Quasihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of as if.

Quasihalobacteroides

L. nan conjunction *quasi*, as if; L. masc. n. *Halobacteroides*, An existing genus; *Quasihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of as if.

Quasihalobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Halobaculum*, An existing genus; *Quasihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of as if.

Quasihalobellus

L. nan conjunction *quasi*, as if; L. masc. n. *Halobellus*, An existing genus; *Quasihalobellus*: A genus related to but distinct from the existing genus Halobellus of as if.

Quasihalobiforma

L. nan conjunction *quasi*, as if; L. fem. n. *Halobiforma*, An existing genus; *Quasihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of as if.

Quasihalobium

L. nan conjunction *quasi*, as if; L. neut. n. *Halobium*, An existing genus; *Quasihalobium*: A genus related to but distinct from the existing genus Halobium of as if.

Quasihalocalculus

L. nan conjunction *quasi*, as if; L. masc. n. *Halocalculus*, An existing genus; *Quasihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of as if.

Quasihalocella

L. nan conjunction *quasi*, as if; L. fem. n. *Halocella*, An existing genus; *Quasihalocella*: A genus related to but distinct from the existing genus Halocella of as if.

Quasihalochromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Halochromatium*, An existing genus; *Quasihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of as if.

Quasihalococcoides

L. nan conjunction *quasi*, as if; L. neut. n. *Halococcoides*, An existing genus; *Quasihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of as if.

Quasihalococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Halococcus*, An existing genus; *Quasihalococcus*: A genus related to but distinct from the existing genus Halococcus of as if.

Quasihalocynthiibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Halocynthiibacter*, An existing genus; *Quasihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of as if.

Quasihalodesulfovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Halodesulfovibrio*, An existing genus; *Quasihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of as if.

Quasihalodesulfurarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Quasihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of as if.

Quasihalodurantibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Halodurantibacterium*, An existing genus; *Quasihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of as if.

Quasihaloechinothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Haloechinothrix*, An existing genus; *Quasihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of as if.

Quasihaloferax

L. nan conjunction *quasi*, as if; L. neut. n. *Haloferax*, An existing genus; *Quasihaloferax*: A genus related to but distinct from the existing genus Haloferax of as if.

Quasihaloferula

L. nan conjunction *quasi*, as if; L. fem. n. *Haloferula*, An existing genus; *Quasihaloferula*: A genus related to but distinct from the existing genus Haloferula of as if.

Quasihalofilum

L. nan conjunction *quasi*, as if; L. neut. n. *Halofilum*, An existing genus; *Quasihalofilum*: A genus related to but distinct from the existing genus Halofilum of as if.

Quasihaloflavibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Haloflavibacter*, An existing genus; *Quasihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of as if.

Quasihalogeometricum

L. nan conjunction *quasi*, as if; L. neut. n. *Halogeometricum*, An existing genus; *Quasihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of as if.

Quasihaloglycomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Haloglycomyces*, An existing genus; *Quasihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of as if.

Quasihalogranum

L. nan conjunction *quasi*, as if; L. neut. n. *Halogranum*, An existing genus; *Quasihalogranum*: A genus related to but distinct from the existing genus Halogranum of as if.

Quasihalohasta

L. nan conjunction *quasi*, as if; L. fem. n. *Halohasta*, An existing genus; *Quasihalohasta*: A genus related to but distinct from the existing genus Halohasta of as if.

Quasihaloimpatiens

L. nan conjunction *quasi*, as if; L. masc. n. *Haloimpatiens*, An existing genus; *Quasihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of as if.

Quasihaloincola

L. nan conjunction *quasi*, as if; L. masc. n. *Haloincola*, An existing genus; *Quasihaloincola*: A genus related to but distinct from the existing genus Haloincola of as if.

Quasihalolactibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Halolactibacillus*, An existing genus; *Quasihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of as if.

Quasihalolamina

L. nan conjunction *quasi*, as if; L. fem. n. *Halolamina*, An existing genus; *Quasihalolamina*: A genus related to but distinct from the existing genus Halolamina of as if.

Quasihaloleptolyngbya

L. nan conjunction *quasi*, as if; L. fem. n. *Haloleptolyngbya*, An existing genus; *Quasihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of as if.

Quasihalomarina

L. nan conjunction *quasi*, as if; L. fem. n. *Halomarina*, An existing genus; *Quasihalomarina*: A genus related to but distinct from the existing genus Halomarina of as if.

Quasihalomethanococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Halomethanococcus*, An existing genus; *Quasihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of as if.

Quasihalomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Halomicrobium*, An existing genus; *Quasihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of as if.

Quasihalomicrococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Halomicrococcus*, An existing genus; *Quasihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of as if.

Quasihalomicronema

L. nan conjunction *quasi*, as if; L. neut. n. *Halomicronema*, An existing genus; *Quasihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of as if.

Quasihalomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Halomonas*, An existing genus; *Quasihalomonas*: A genus related to but distinct from the existing genus Halomonas of as if.

Quasihalonatronum

L. nan conjunction *quasi*, as if; L. neut. n. *Halonatronum*, An existing genus; *Quasihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of as if.

Quasihalonotius

L. nan conjunction *quasi*, as if; L. masc. n. *Halonotius*, An existing genus; *Quasihalonotius*: A genus related to but distinct from the existing genus Halonotius of as if.

Quasihaloparvum

L. nan conjunction *quasi*, as if; L. neut. n. *Haloparvum*, An existing genus; *Quasihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of as if.

Quasihalopelagius

L. nan conjunction *quasi*, as if; L. masc. n. *Halopelagius*, An existing genus; *Quasihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of as if.

Quasihalopenitus

L. nan conjunction *quasi*, as if; L. masc. n. *Halopenitus*, An existing genus; *Quasihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of as if.

Quasihalopeptonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Halopeptonella*, An existing genus; *Quasihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of as if.

Quasihalopiger

L. nan conjunction *quasi*, as if; L. masc. n. *Halopiger*, An existing genus; *Quasihalopiger*: A genus related to but distinct from the existing genus Halopiger of as if.

Quasihaloplanus

L. nan conjunction *quasi*, as if; L. masc. n. *Haloplanus*, An existing genus; *Quasihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of as if.

Quasihaloplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Haloplasma*, An existing genus; *Quasihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of as if.

Quasihalopolyspora

L. nan conjunction *quasi*, as if; L. fem. n. *Halopolyspora*, An existing genus; *Quasihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of as if.

Quasihaloprofundus

L. nan conjunction *quasi*, as if; L. masc. n. *Haloprofundus*, An existing genus; *Quasihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of as if.

Quasihaloquadratum

L. nan conjunction *quasi*, as if; L. neut. n. *Haloquadratum*, An existing genus; *Quasihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of as if.

Quasihalorhodospira

L. nan conjunction *quasi*, as if; L. fem. n. *Halorhodospira*, An existing genus; *Quasihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of as if.

Quasihalorientalis

L. nan conjunction *quasi*, as if; L. fem. n. *Halorientalis*, An existing genus; *Quasihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of as if.

Quasihalorubellus

L. nan conjunction *quasi*, as if; L. masc. n. *Halorubellus*, An existing genus; *Quasihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of as if.

Quasihalorubrobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Halorubrobacterium*, An existing genus; *Quasihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of as if.

Quasihalorubrum

L. nan conjunction *quasi*, as if; L. neut. n. *Halorubrum*, An existing genus; *Quasihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of as if.

Quasihalorussus

L. nan conjunction *quasi*, as if; L. masc. n. *Halorussus*, An existing genus; *Quasihalorussus*: A genus related to but distinct from the existing genus Halorussus of as if.

Quasihalosarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Halosarcina*, An existing genus; *Quasihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of as if.

Quasihalosiccatus

L. nan conjunction *quasi*, as if; L. masc. n. *Halosiccatus*, An existing genus; *Quasihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of as if.

Quasihalosimplex

L. nan conjunction *quasi*, as if; L. neut. n. *Halosimplex*, An existing genus; *Quasihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of as if.

Quasihalospina

L. nan conjunction *quasi*, as if; L. fem. n. *Halospina*, An existing genus; *Quasihalospina*: A genus related to but distinct from the existing genus Halospina of as if.

Quasihalospirulina

L. nan conjunction *quasi*, as if; L. fem. n. *Halospirulina*, An existing genus; *Quasihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of as if.

Quasihalostagnicola

L. nan conjunction *quasi*, as if; L. fem. n. *Halostagnicola*, An existing genus; *Quasihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of as if.

Quasihalotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Halotalea*, An existing genus; *Quasihalotalea*: A genus related to but distinct from the existing genus Halotalea of as if.

Quasihaloterrigena

L. nan conjunction *quasi*, as if; L. fem. n. *Haloterrigena*, An existing genus; *Quasihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of as if.

Quasihalothermothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Halothermothrix*, An existing genus; *Quasihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of as if.

Quasihalothiobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Halothiobacillus*, An existing genus; *Quasihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of as if.

Quasihalotia

L. nan conjunction *quasi*, as if; L. fem. n. *Halotia*, An existing genus; *Quasihalotia*: A genus related to but distinct from the existing genus Halotia of as if.

Quasihalovarius

L. nan conjunction *quasi*, as if; L. masc. n. *Halovarius*, An existing genus; *Quasihalovarius*: A genus related to but distinct from the existing genus Halovarius of as if.

Quasihalovenus

L. nan conjunction *quasi*, as if; L. fem. n. *Halovenus*, An existing genus; *Quasihalovenus*: A genus related to but distinct from the existing genus Halovenus of as if.

Quasihalovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Halovibrio*, An existing genus; *Quasihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of as if.

Quasihalovivax

L. nan conjunction *quasi*, as if; L. masc. n. *Halovivax*, An existing genus; *Quasihalovivax*: A genus related to but distinct from the existing genus Halovivax of as if.

Quasihalovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Halovulum*, An existing genus; *Quasihalovulum*: A genus related to but distinct from the existing genus Halovulum of as if.

Quasihalpernia

L. nan conjunction *quasi*, as if; L. fem. n. *Halpernia*, An existing genus; *Quasihalpernia*: A genus related to but distinct from the existing genus Halpernia of as if.

Quasihamadaea

L. nan conjunction *quasi*, as if; L. fem. n. *Hamadaea*, An existing genus; *Quasihamadaea*: A genus related to but distinct from the existing genus Hamadaea of as if.

Quasihankyongella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hankyongella*, An existing genus; *Quasihankyongella*: A genus related to but distinct from the existing genus Hankyongella of as if.

Quasihansschlegelia

L. nan conjunction *quasi*, as if; L. fem. n. *Hansschlegelia*, An existing genus; *Quasihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of as if.

Quasihanstruepera

L. nan conjunction *quasi*, as if; L. fem. n. *Hanstruepera*, An existing genus; *Quasihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of as if.

Quasihaoranjiania

L. nan conjunction *quasi*, as if; L. fem. n. *Haoranjiania*, An existing genus; *Quasihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of as if.

Quasihaploangium

L. nan conjunction *quasi*, as if; L. neut. n. *Haploangium*, An existing genus; *Quasihaploangium*: A genus related to but distinct from the existing genus Haploangium of as if.

Quasiharryflintia

L. nan conjunction *quasi*, as if; L. fem. n. *Harryflintia*, An existing genus; *Quasiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of as if.

Quasihartmannibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Hartmannibacter*, An existing genus; *Quasihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of as if.

Quasihasllibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Hasllibacter*, An existing genus; *Quasihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of as if.

Quasihathewaya

L. nan conjunction *quasi*, as if; L. fem. n. *Hathewaya*, An existing genus; *Quasihathewaya*: A genus related to but distinct from the existing genus Hathewaya of as if.

Quasihazenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hazenella*, An existing genus; *Quasihazenella*: A genus related to but distinct from the existing genus Hazenella of as if.

Quasihelcococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Helcococcus*, An existing genus; *Quasihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of as if.

Quasihelicobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Helicobacter*, An existing genus; *Quasihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of as if.

Quasiheliimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Heliimonas*, An existing genus; *Quasiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of as if.

Quasiheliobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Heliobacterium*, An existing genus; *Quasiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of as if.

Quasiheliophilum

L. nan conjunction *quasi*, as if; L. neut. n. *Heliophilum*, An existing genus; *Quasiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of as if.

Quasiheliorestis

L. nan conjunction *quasi*, as if; L. fem. n. *Heliorestis*, An existing genus; *Quasiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of as if.

Quasihellea

L. nan conjunction *quasi*, as if; L. fem. n. *Hellea*, An existing genus; *Quasihellea*: A genus related to but distinct from the existing genus Hellea of as if.

Quasihenriciella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Henriciella*, An existing genus; *Quasihenriciella*: A genus related to but distinct from the existing genus Henriciella of as if.

Quasiherbaspirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Quasiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of as if.

Quasiherbiconiux

L. nan conjunction *quasi*, as if; L. fem. n. *Herbiconiux*, An existing genus; *Quasiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of as if.

Quasiherbidospora

L. nan conjunction *quasi*, as if; L. fem. n. *Herbidospora*, An existing genus; *Quasiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of as if.

Quasiherbihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Herbihabitans*, An existing genus; *Quasiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of as if.

Quasiherbinix

L. nan conjunction *quasi*, as if; L. fem. n. *Herbinix*, An existing genus; *Quasiherbinix*: A genus related to but distinct from the existing genus Herbinix of as if.

Quasiherbivorax

L. nan conjunction *quasi*, as if; L. fem. n. *Herbivorax*, An existing genus; *Quasiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of as if.

Quasiherminiimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Herminiimonas*, An existing genus; *Quasiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of as if.

Quasiherpetosiphon

L. nan conjunction *quasi*, as if; L. masc. n. *Herpetosiphon*, An existing genus; *Quasiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of as if.

Quasihespellia

L. nan conjunction *quasi*, as if; L. fem. n. *Hespellia*, An existing genus; *Quasihespellia*: A genus related to but distinct from the existing genus Hespellia of as if.

Quasiheteroscytonema

L. nan conjunction *quasi*, as if; L. neut. n. *Heteroscytonema*, An existing genus; *Quasiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of as if.

Quasihippea

L. nan conjunction *quasi*, as if; L. fem. n. *Hippea*, An existing genus; *Quasihippea*: A genus related to but distinct from the existing genus Hippea of as if.

Quasihirschia

L. nan conjunction *quasi*, as if; L. fem. n. *Hirschia*, An existing genus; *Quasihirschia*: A genus related to but distinct from the existing genus Hirschia of as if.

Quasihistidinibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Histidinibacterium*, An existing genus; *Quasihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of as if.

Quasihistophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Histophilus*, An existing genus; *Quasihistophilus*: A genus related to but distinct from the existing genus Histophilus of as if.

Quasiholdemanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Holdemanella*, An existing genus; *Quasiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of as if.

Quasiholdemania

L. nan conjunction *quasi*, as if; L. fem. n. *Holdemania*, An existing genus; *Quasiholdemania*: A genus related to but distinct from the existing genus Holdemania of as if.

Quasihollandina

L. nan conjunction *quasi*, as if; L. fem. n. *Hollandina*, An existing genus; *Quasihollandina*: A genus related to but distinct from the existing genus Hollandina of as if.

Quasiholophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Holophaga*, An existing genus; *Quasiholophaga*: A genus related to but distinct from the existing genus Holophaga of as if.

Quasiholospora

L. nan conjunction *quasi*, as if; L. fem. n. *Holospora*, An existing genus; *Quasiholospora*: A genus related to but distinct from the existing genus Holospora of as if.

Quasiholzapfelia

L. nan conjunction *quasi*, as if; L. fem. n. *Holzapfelia*, An existing genus; *Quasiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of as if.

Quasihomoserinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Homoserinibacter*, An existing genus; *Quasihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of as if.

Quasihomoserinimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Homoserinimonas*, An existing genus; *Quasihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of as if.

Quasihongia

L. nan conjunction *quasi*, as if; L. fem. n. *Hongia*, An existing genus; *Quasihongia*: A genus related to but distinct from the existing genus Hongia of as if.

Quasihongiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hongiella*, An existing genus; *Quasihongiella*: A genus related to but distinct from the existing genus Hongiella of as if.

Quasihoppeia

L. nan conjunction *quasi*, as if; L. fem. n. *Hoppeia*, An existing genus; *Quasihoppeia*: A genus related to but distinct from the existing genus Hoppeia of as if.

Quasihormathonema

L. nan conjunction *quasi*, as if; L. neut. n. *Hormathonema*, An existing genus; *Quasihormathonema*: A genus related to but distinct from the existing genus Hormathonema of as if.

Quasihormoscilla

L. nan conjunction *quasi*, as if; L. fem. n. *Hormoscilla*, An existing genus; *Quasihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of as if.

Quasihowardella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Howardella*, An existing genus; *Quasihowardella*: A genus related to but distinct from the existing genus Howardella of as if.

Quasihoyosella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hoyosella*, An existing genus; *Quasihoyosella*: A genus related to but distinct from the existing genus Hoyosella of as if.

Quasihuaishuia

L. nan conjunction *quasi*, as if; L. fem. n. *Huaishuia*, An existing genus; *Quasihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of as if.

Quasihuakuichenia

L. nan conjunction *quasi*, as if; L. fem. n. *Huakuichenia*, An existing genus; *Quasihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of as if.

Quasihuanghella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Huanghella*, An existing genus; *Quasihuanghella*: A genus related to but distinct from the existing genus Huanghella of as if.

Quasihugenholtzia

L. nan conjunction *quasi*, as if; L. fem. n. *Hugenholtzia*, An existing genus; *Quasihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of as if.

Quasihugonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hugonella*, An existing genus; *Quasihugonella*: A genus related to but distinct from the existing genus Hugonella of as if.

Quasihumibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Humibacillus*, An existing genus; *Quasihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of as if.

Quasihumibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Humibacter*, An existing genus; *Quasihumibacter*: A genus related to but distinct from the existing genus Humibacter of as if.

Quasihumicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Humicoccus*, An existing genus; *Quasihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of as if.

Quasihungateiclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Quasihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of as if.

Quasihungatella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hungatella*, An existing genus; *Quasihungatella*: A genus related to but distinct from the existing genus Hungatella of as if.

Quasihwangdonia

L. nan conjunction *quasi*, as if; L. fem. n. *Hwangdonia*, An existing genus; *Quasihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of as if.

Quasihwanghaeella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Quasihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of as if.

Quasihwanghaeicola

L. nan conjunction *quasi*, as if; L. masc. n. *Hwanghaeicola*, An existing genus; *Quasihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of as if.

Quasihyalangium

L. nan conjunction *quasi*, as if; L. neut. n. *Hyalangium*, An existing genus; *Quasihyalangium*: A genus related to but distinct from the existing genus Hyalangium of as if.

Quasihydrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Hydrobacter*, An existing genus; *Quasihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of as if.

Quasihydrocarboniclastica

L. nan conjunction *quasi*, as if; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Quasihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of as if.

Quasihydrocarboniphaga

L. nan conjunction *quasi*, as if; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Quasihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of as if.

Quasihydrogenibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Hydrogenibacillus*, An existing genus; *Quasihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of as if.

Quasihydrogeniiclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Quasihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of as if.

Quasihydrogenimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Hydrogenimonas*, An existing genus; *Quasihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of as if.

Quasihydrogenispora

L. nan conjunction *quasi*, as if; L. fem. n. *Hydrogenispora*, An existing genus; *Quasihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of as if.

Quasihydrogenivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Hydrogenivirga*, An existing genus; *Quasihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of as if.

Quasihydrogenoanaerobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Quasihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of as if.

Quasihydrogenobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Hydrogenobacter*, An existing genus; *Quasihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of as if.

Quasihydrogenophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Hydrogenophaga*, An existing genus; *Quasihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of as if.

Quasihydrogenophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Hydrogenophilus*, An existing genus; *Quasihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of as if.

Quasihydrogenovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Hydrogenovibrio*, An existing genus; *Quasihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of as if.

Quasihydromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Hydromonas*, An existing genus; *Quasihydromonas*: A genus related to but distinct from the existing genus Hydromonas of as if.

Quasihydrotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Hydrotalea*, An existing genus; *Quasihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of as if.

Quasihylemonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hylemonella*, An existing genus; *Quasihylemonella*: A genus related to but distinct from the existing genus Hylemonella of as if.

Quasihymenobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Hymenobacter*, An existing genus; *Quasihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of as if.

Quasihypericibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Hypericibacter*, An existing genus; *Quasihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of as if.

Quasihyperthermus

L. nan conjunction *quasi*, as if; L. masc. n. *Hyperthermus*, An existing genus; *Quasihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of as if.

Quasihyphobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Hyphobacterium*, An existing genus; *Quasihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of as if.

Quasihyphococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Hyphococcus*, An existing genus; *Quasihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of as if.

Quasihyphomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Hyphomicrobium*, An existing genus; *Quasihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of as if.

Quasihyphomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Hyphomonas*, An existing genus; *Quasihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of as if.

Quasihypnocyclicus

L. nan conjunction *quasi*, as if; L. masc. n. *Hypnocyclicus*, An existing genus; *Quasihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of as if.

Quasihyunsoonleella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Quasihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of as if.

Quasiiamia

L. nan conjunction *quasi*, as if; L. fem. n. *Iamia*, An existing genus; *Quasiiamia*: A genus related to but distinct from the existing genus Iamia of as if.

Quasiichthyobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Ichthyobacterium*, An existing genus; *Quasiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of as if.

Quasiideonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Ideonella*, An existing genus; *Quasiideonella*: A genus related to but distinct from the existing genus Ideonella of as if.

Quasiidiomarina

L. nan conjunction *quasi*, as if; L. fem. n. *Idiomarina*, An existing genus; *Quasiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of as if.

Quasiignatzschineria

L. nan conjunction *quasi*, as if; L. fem. n. *Ignatzschineria*, An existing genus; *Quasiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of as if.

Quasiignavigranum

L. nan conjunction *quasi*, as if; L. neut. n. *Ignavigranum*, An existing genus; *Quasiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of as if.

Quasiignicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Ignicoccus*, An existing genus; *Quasiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of as if.

Quasiignisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Ignisphaera*, An existing genus; *Quasiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of as if.

Quasiileibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Ileibacterium*, An existing genus; *Quasiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of as if.

Quasiilumatobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ilumatobacter*, An existing genus; *Quasiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of as if.

Quasiimhoffiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Imhoffiella*, An existing genus; *Quasiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of as if.

Quasiimmundisolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Immundisolibacter*, An existing genus; *Quasiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of as if.

Quasiimperialibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Imperialibacter*, An existing genus; *Quasiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of as if.

Quasiimtechella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Imtechella*, An existing genus; *Quasiimtechella*: A genus related to but distinct from the existing genus Imtechella of as if.

Quasiindibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Indibacter*, An existing genus; *Quasiindibacter*: A genus related to but distinct from the existing genus Indibacter of as if.

Quasiindiicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Indiicoccus*, An existing genus; *Quasiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of as if.

Quasiindioceanicola

L. nan conjunction *quasi*, as if; L. masc. n. *Indioceanicola*, An existing genus; *Quasiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of as if.

Quasiinediibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Inediibacterium*, An existing genus; *Quasiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of as if.

Quasiinhella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Inhella*, An existing genus; *Quasiinhella*: A genus related to but distinct from the existing genus Inhella of as if.

Quasiiningainema

L. nan conjunction *quasi*, as if; L. neut. n. *Iningainema*, An existing genus; *Quasiiningainema*: A genus related to but distinct from the existing genus Iningainema of as if.

Quasiinmirania

L. nan conjunction *quasi*, as if; L. fem. n. *Inmirania*, An existing genus; *Quasiinmirania*: A genus related to but distinct from the existing genus Inmirania of as if.

Quasiinnacoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Innacoccus*, An existing genus; *Quasiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of as if.

Quasiinsolitispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Quasiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of as if.

Quasiintestinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Intestinibacter*, An existing genus; *Quasiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of as if.

Quasiintestinibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Intestinibaculum*, An existing genus; *Quasiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of as if.

Quasiintestinimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Intestinimonas*, An existing genus; *Quasiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of as if.

Quasiintestinirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Intestinirhabdus*, An existing genus; *Quasiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of as if.

Quasiintrasporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Intrasporangium*, An existing genus; *Quasiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of as if.

Quasiiodidimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Iodidimonas*, An existing genus; *Quasiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of as if.

Quasiiodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Iodobacter*, An existing genus; *Quasiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of as if.

Quasiirregularibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Irregularibacter*, An existing genus; *Quasiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of as if.

Quasiisachenkonia

L. nan conjunction *quasi*, as if; L. fem. n. *Isachenkonia*, An existing genus; *Quasiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of as if.

Quasiisobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Isobaculum*, An existing genus; *Quasiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of as if.

Quasiisochromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Isochromatium*, An existing genus; *Quasiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of as if.

Quasiisoptericola

L. nan conjunction *quasi*, as if; L. masc. n. *Isoptericola*, An existing genus; *Quasiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of as if.

Quasiisosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Isosphaera*, An existing genus; *Quasiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of as if.

Quasiizhakiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Izhakiella*, An existing genus; *Quasiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of as if.

Quasijacksonvillea

L. nan conjunction *quasi*, as if; L. fem. n. *Jacksonvillea*, An existing genus; *Quasijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of as if.

Quasijahnella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Jahnella*, An existing genus; *Quasijahnella*: A genus related to but distinct from the existing genus Jahnella of as if.

Quasijanibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Janibacter*, An existing genus; *Quasijanibacter*: A genus related to but distinct from the existing genus Janibacter of as if.

Quasijanthinobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Janthinobacterium*, An existing genus; *Quasijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of as if.

Quasijatrophihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Jatrophihabitans*, An existing genus; *Quasijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of as if.

Quasijejubacter

L. nan conjunction *quasi*, as if; L. masc. n. *Jejubacter*, An existing genus; *Quasijejubacter*: A genus related to but distinct from the existing genus Jejubacter of as if.

Quasijejudonia

L. nan conjunction *quasi*, as if; L. fem. n. *Jejudonia*, An existing genus; *Quasijejudonia*: A genus related to but distinct from the existing genus Jejudonia of as if.

Quasijejuia

L. nan conjunction *quasi*, as if; L. fem. n. *Jejuia*, An existing genus; *Quasijejuia*: A genus related to but distinct from the existing genus Jejuia of as if.

Quasijeongeupia

L. nan conjunction *quasi*, as if; L. fem. n. *Jeongeupia*, An existing genus; *Quasijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of as if.

Quasijeotgalibaca

L. nan conjunction *quasi*, as if; L. fem. n. *Jeotgalibaca*, An existing genus; *Quasijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of as if.

Quasijeotgalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Jeotgalibacillus*, An existing genus; *Quasijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of as if.

Quasijeotgalicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Jeotgalicoccus*, An existing genus; *Quasijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of as if.

Quasijhaorihella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Jhaorihella*, An existing genus; *Quasijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of as if.

Quasijiangella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Jiangella*, An existing genus; *Quasijiangella*: A genus related to but distinct from the existing genus Jiangella of as if.

Quasijiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Jiella*, An existing genus; *Quasijiella*: A genus related to but distinct from the existing genus Jiella of as if.

Quasijilinibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Jilinibacillus*, An existing genus; *Quasijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of as if.

Quasijindonia

L. nan conjunction *quasi*, as if; L. fem. n. *Jindonia*, An existing genus; *Quasijindonia*: A genus related to but distinct from the existing genus Jindonia of as if.

Quasijishengella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Jishengella*, An existing genus; *Quasijishengella*: A genus related to but distinct from the existing genus Jishengella of as if.

Quasijiulongibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Jiulongibacter*, An existing genus; *Quasijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of as if.

Quasijohnsonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Johnsonella*, An existing genus; *Quasijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of as if.

Quasijonesia

L. nan conjunction *quasi*, as if; L. fem. n. *Jonesia*, An existing genus; *Quasijonesia*: A genus related to but distinct from the existing genus Jonesia of as if.

Quasijongsikchunia

L. nan conjunction *quasi*, as if; L. fem. n. *Jongsikchunia*, An existing genus; *Quasijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of as if.

Quasijonquetella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Jonquetella*, An existing genus; *Quasijonquetella*: A genus related to but distinct from the existing genus Jonquetella of as if.

Quasijoostella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Joostella*, An existing genus; *Quasijoostella*: A genus related to but distinct from the existing genus Joostella of as if.

Quasikaiparowitsia

L. nan conjunction *quasi*, as if; L. fem. n. *Kaiparowitsia*, An existing genus; *Quasikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of as if.

Quasikaistella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Kaistella*, An existing genus; *Quasikaistella*: A genus related to but distinct from the existing genus Kaistella of as if.

Quasikaistia

L. nan conjunction *quasi*, as if; L. fem. n. *Kaistia*, An existing genus; *Quasikaistia*: A genus related to but distinct from the existing genus Kaistia of as if.

Quasikalamiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Kalamiella*, An existing genus; *Quasikalamiella*: A genus related to but distinct from the existing genus Kalamiella of as if.

Quasikallipyga

L. nan conjunction *quasi*, as if; L. fem. n. *Kallipyga*, An existing genus; *Quasikallipyga*: A genus related to but distinct from the existing genus Kallipyga of as if.

Quasikallotenue

L. nan conjunction *quasi*, as if; L. neut. n. *Kallotenue*, An existing genus; *Quasikallotenue*: A genus related to but distinct from the existing genus Kallotenue of as if.

Quasikandeliimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Kandeliimicrobium*, An existing genus; *Quasikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of as if.

Quasikandleria

L. nan conjunction *quasi*, as if; L. fem. n. *Kandleria*, An existing genus; *Quasikandleria*: A genus related to but distinct from the existing genus Kandleria of as if.

Quasikangiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Kangiella*, An existing genus; *Quasikangiella*: A genus related to but distinct from the existing genus Kangiella of as if.

Quasikastovskya

L. nan conjunction *quasi*, as if; L. fem. n. *Kastovskya*, An existing genus; *Quasikastovskya*: A genus related to but distinct from the existing genus Kastovskya of as if.

Quasikeratinibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Keratinibaculum*, An existing genus; *Quasikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of as if.

Quasikerstersia

L. nan conjunction *quasi*, as if; L. fem. n. *Kerstersia*, An existing genus; *Quasikerstersia*: A genus related to but distinct from the existing genus Kerstersia of as if.

Quasiketobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ketobacter*, An existing genus; *Quasiketobacter*: A genus related to but distinct from the existing genus Ketobacter of as if.

Quasiketogulonicigenium

L. nan conjunction *quasi*, as if; L. neut. n. *Ketogulonicigenium*, An existing genus; *Quasiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of as if.

Quasikibdelosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Kibdelosporangium*, An existing genus; *Quasikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of as if.

Quasikiloniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Kiloniella*, An existing genus; *Quasikiloniella*: A genus related to but distinct from the existing genus Kiloniella of as if.

Quasikineobactrum

L. nan conjunction *quasi*, as if; L. neut. n. *Kineobactrum*, An existing genus; *Quasikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of as if.

Quasikineococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Kineococcus*, An existing genus; *Quasikineococcus*: A genus related to but distinct from the existing genus Kineococcus of as if.

Quasikineosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Kineosphaera*, An existing genus; *Quasikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of as if.

Quasikineosporia

L. nan conjunction *quasi*, as if; L. fem. n. *Kineosporia*, An existing genus; *Quasikineosporia*: A genus related to but distinct from the existing genus Kineosporia of as if.

Quasikineothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Kineothrix*, An existing genus; *Quasikineothrix*: A genus related to but distinct from the existing genus Kineothrix of as if.

Quasikingella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Kingella*, An existing genus; *Quasikingella*: A genus related to but distinct from the existing genus Kingella of as if.

Quasikinneretia

L. nan conjunction *quasi*, as if; L. fem. n. *Kinneretia*, An existing genus; *Quasikinneretia*: A genus related to but distinct from the existing genus Kinneretia of as if.

Quasikiritimatiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Quasikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of as if.

Quasikistimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Kistimonas*, An existing genus; *Quasikistimonas*: A genus related to but distinct from the existing genus Kistimonas of as if.

Quasikitasatoa

L. nan conjunction *quasi*, as if; L. fem. n. *Kitasatoa*, An existing genus; *Quasikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of as if.

Quasikitasatospora

L. nan conjunction *quasi*, as if; L. fem. n. *Kitasatospora*, An existing genus; *Quasikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of as if.

Quasiklebsiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Klebsiella*, An existing genus; *Quasiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of as if.

Quasiklenkia

L. nan conjunction *quasi*, as if; L. fem. n. *Klenkia*, An existing genus; *Quasiklenkia*: A genus related to but distinct from the existing genus Klenkia of as if.

Quasiklisinema

L. nan conjunction *quasi*, as if; L. neut. n. *Klisinema*, An existing genus; *Quasiklisinema*: A genus related to but distinct from the existing genus Klisinema of as if.

Quasiklugiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Klugiella*, An existing genus; *Quasiklugiella*: A genus related to but distinct from the existing genus Klugiella of as if.

Quasikluyvera

L. nan conjunction *quasi*, as if; L. fem. n. *Kluyvera*, An existing genus; *Quasikluyvera*: A genus related to but distinct from the existing genus Kluyvera of as if.

Quasikocuria

L. nan conjunction *quasi*, as if; L. fem. n. *Kocuria*, An existing genus; *Quasikocuria*: A genus related to but distinct from the existing genus Kocuria of as if.

Quasikofleria

L. nan conjunction *quasi*, as if; L. fem. n. *Kofleria*, An existing genus; *Quasikofleria*: A genus related to but distinct from the existing genus Kofleria of as if.

Quasikoinonema

L. nan conjunction *quasi*, as if; L. neut. n. *Koinonema*, An existing genus; *Quasikoinonema*: A genus related to but distinct from the existing genus Koinonema of as if.

Quasikomagatabacter

L. nan conjunction *quasi*, as if; L. masc. n. *Komagatabacter*, An existing genus; *Quasikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of as if.

Quasikomagataeibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Komagataeibacter*, An existing genus; *Quasikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of as if.

Quasikomarekiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Komarekiella*, An existing genus; *Quasikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of as if.

Quasikomarkovaea

L. nan conjunction *quasi*, as if; L. fem. n. *Komarkovaea*, An existing genus; *Quasikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of as if.

Quasikordia

L. nan conjunction *quasi*, as if; L. fem. n. *Kordia*, An existing genus; *Quasikordia*: A genus related to but distinct from the existing genus Kordia of as if.

Quasikordiimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Kordiimonas*, An existing genus; *Quasikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of as if.

Quasikoreibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Koreibacter*, An existing genus; *Quasikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of as if.

Quasikosakonia

L. nan conjunction *quasi*, as if; L. fem. n. *Kosakonia*, An existing genus; *Quasikosakonia*: A genus related to but distinct from the existing genus Kosakonia of as if.

Quasikoserella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Koserella*, An existing genus; *Quasikoserella*: A genus related to but distinct from the existing genus Koserella of as if.

Quasikosmotoga

L. nan conjunction *quasi*, as if; L. fem. n. *Kosmotoga*, An existing genus; *Quasikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of as if.

Quasikovacikia

L. nan conjunction *quasi*, as if; L. fem. n. *Kovacikia*, An existing genus; *Quasikovacikia*: A genus related to but distinct from the existing genus Kovacikia of as if.

Quasikozakia

L. nan conjunction *quasi*, as if; L. fem. n. *Kozakia*, An existing genus; *Quasikozakia*: A genus related to but distinct from the existing genus Kozakia of as if.

Quasikrasilnikovia

L. nan conjunction *quasi*, as if; L. fem. n. *Krasilnikovia*, An existing genus; *Quasikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of as if.

Quasikrasilnikoviella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Quasikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of as if.

Quasikribbella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Kribbella*, An existing genus; *Quasikribbella*: A genus related to but distinct from the existing genus Kribbella of as if.

Quasikribbia

L. nan conjunction *quasi*, as if; L. fem. n. *Kribbia*, An existing genus; *Quasikribbia*: A genus related to but distinct from the existing genus Kribbia of as if.

Quasikriegella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Kriegella*, An existing genus; *Quasikriegella*: A genus related to but distinct from the existing genus Kriegella of as if.

Quasikrokinobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Krokinobacter*, An existing genus; *Quasikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of as if.

Quasikroppenstedtia

L. nan conjunction *quasi*, as if; L. fem. n. *Kroppenstedtia*, An existing genus; *Quasikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of as if.

Quasikryptousia

L. nan conjunction *quasi*, as if; L. fem. n. *Kryptousia*, An existing genus; *Quasikryptousia*: A genus related to but distinct from the existing genus Kryptousia of as if.

Quasiktedonobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ktedonobacter*, An existing genus; *Quasiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of as if.

Quasiktedonosporobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ktedonosporobacter*, An existing genus; *Quasiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of as if.

Quasikurthia

L. nan conjunction *quasi*, as if; L. fem. n. *Kurthia*, An existing genus; *Quasikurthia*: A genus related to but distinct from the existing genus Kurthia of as if.

Quasikushneria

L. nan conjunction *quasi*, as if; L. fem. n. *Kushneria*, An existing genus; *Quasikushneria*: A genus related to but distinct from the existing genus Kushneria of as if.

Quasikutzneria

L. nan conjunction *quasi*, as if; L. fem. n. *Kutzneria*, An existing genus; *Quasikutzneria*: A genus related to but distinct from the existing genus Kutzneria of as if.

Quasikyrpidia

L. nan conjunction *quasi*, as if; L. fem. n. *Kyrpidia*, An existing genus; *Quasikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of as if.

Quasikyrtuthrix

L. nan conjunction *quasi*, as if; L. fem. n. *Kyrtuthrix*, An existing genus; *Quasikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of as if.

Quasikytococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Kytococcus*, An existing genus; *Quasikytococcus*: A genus related to but distinct from the existing genus Kytococcus of as if.

Quasilabedaea

L. nan conjunction *quasi*, as if; L. fem. n. *Labedaea*, An existing genus; *Quasilabedaea*: A genus related to but distinct from the existing genus Labedaea of as if.

Quasilabedella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Labedella*, An existing genus; *Quasilabedella*: A genus related to but distinct from the existing genus Labedella of as if.

Quasilabilibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Labilibaculum*, An existing genus; *Quasilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of as if.

Quasilabilithrix

L. nan conjunction *quasi*, as if; L. fem. n. *Labilithrix*, An existing genus; *Quasilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of as if.

Quasilabrenzia

L. nan conjunction *quasi*, as if; L. fem. n. *Labrenzia*, An existing genus; *Quasilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of as if.

Quasilabrys

L. nan conjunction *quasi*, as if; L. masc. n. *Labrys*, An existing genus; *Quasilabrys*: A genus related to but distinct from the existing genus Labrys of as if.

Quasilaceyella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Laceyella*, An existing genus; *Quasilaceyella*: A genus related to but distinct from the existing genus Laceyella of as if.

Quasilachnoanaerobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Quasilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of as if.

Quasilachnobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Lachnobacterium*, An existing genus; *Quasilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of as if.

Quasilachnoclostridium

L. nan conjunction *quasi*, as if; L. neut. n. *Lachnoclostridium*, An existing genus; *Quasilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of as if.

Quasilachnospira

L. nan conjunction *quasi*, as if; L. fem. n. *Lachnospira*, An existing genus; *Quasilachnospira*: A genus related to but distinct from the existing genus Lachnospira of as if.

Quasilachnotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Lachnotalea*, An existing genus; *Quasilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of as if.

Quasilacibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Lacibacter*, An existing genus; *Quasilacibacter*: A genus related to but distinct from the existing genus Lacibacter of as if.

Quasilacibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Lacibacterium*, An existing genus; *Quasilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of as if.

Quasilacihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Lacihabitans*, An existing genus; *Quasilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of as if.

Quasilacimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Lacimicrobium*, An existing genus; *Quasilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of as if.

Quasilacimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Lacimonas*, An existing genus; *Quasilacimonas*: A genus related to but distinct from the existing genus Lacimonas of as if.

Quasilacinutrix

L. nan conjunction *quasi*, as if; L. fem. n. *Lacinutrix*, An existing genus; *Quasilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of as if.

Quasilacipirellula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lacipirellula*, An existing genus; *Quasilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of as if.

Quasilacisediminihabitans

L. nan conjunction *quasi*, as if; L. fem. n. *Lacisediminihabitans*, An existing genus; *Quasilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of as if.

Quasilacisediminimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Lacisediminimonas*, An existing genus; *Quasilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of as if.

Quasilacrimispora

L. nan conjunction *quasi*, as if; L. fem. n. *Lacrimispora*, An existing genus; *Quasilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of as if.

Quasilacticaseibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Lacticaseibacillus*, An existing genus; *Quasilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of as if.

Quasilacticigenium

L. nan conjunction *quasi*, as if; L. neut. n. *Lacticigenium*, An existing genus; *Quasilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of as if.

Quasilactimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Lactimicrobium*, An existing genus; *Quasilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of as if.

Quasilactiplantibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Lactiplantibacillus*, An existing genus; *Quasilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of as if.

Quasilactivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Lactivibrio*, An existing genus; *Quasilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of as if.

Quasilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Lactobacillus*, An existing genus; *Quasilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of as if.

Quasilactococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Lactococcus*, An existing genus; *Quasilactococcus*: A genus related to but distinct from the existing genus Lactococcus of as if.

Quasilactonifactor

L. nan conjunction *quasi*, as if; L. masc. n. *Lactonifactor*, An existing genus; *Quasilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of as if.

Quasilactosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Lactosphaera*, An existing genus; *Quasilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of as if.

Quasilactovum

L. nan conjunction *quasi*, as if; L. neut. n. *Lactovum*, An existing genus; *Quasilactovum*: A genus related to but distinct from the existing genus Lactovum of as if.

Quasilacunisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Lacunisphaera*, An existing genus; *Quasilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of as if.

Quasilamprocystis

L. nan conjunction *quasi*, as if; L. fem. n. *Lamprocystis*, An existing genus; *Quasilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of as if.

Quasilampropedia

L. nan conjunction *quasi*, as if; L. fem. n. *Lampropedia*, An existing genus; *Quasilampropedia*: A genus related to but distinct from the existing genus Lampropedia of as if.

Quasilancefieldella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lancefieldella*, An existing genus; *Quasilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of as if.

Quasilapidilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Lapidilactobacillus*, An existing genus; *Quasilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of as if.

Quasilapillicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Lapillicoccus*, An existing genus; *Quasilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of as if.

Quasilaribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Laribacter*, An existing genus; *Quasilaribacter*: A genus related to but distinct from the existing genus Laribacter of as if.

Quasilarkinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Larkinella*, An existing genus; *Quasilarkinella*: A genus related to but distinct from the existing genus Larkinella of as if.

Quasilarsenia

L. nan conjunction *quasi*, as if; L. fem. n. *Larsenia*, An existing genus; *Quasilarsenia*: A genus related to but distinct from the existing genus Larsenia of as if.

Quasilarsenimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Larsenimonas*, An existing genus; *Quasilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of as if.

Quasilaspinema

L. nan conjunction *quasi*, as if; L. neut. n. *Laspinema*, An existing genus; *Quasilaspinema*: A genus related to but distinct from the existing genus Laspinema of as if.

Quasilatilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Latilactobacillus*, An existing genus; *Quasilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of as if.

Quasilautropia

L. nan conjunction *quasi*, as if; L. fem. n. *Lautropia*, An existing genus; *Quasilautropia*: A genus related to but distinct from the existing genus Lautropia of as if.

Quasilawsonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lawsonella*, An existing genus; *Quasilawsonella*: A genus related to but distinct from the existing genus Lawsonella of as if.

Quasilawsonia

L. nan conjunction *quasi*, as if; L. fem. n. *Lawsonia*, An existing genus; *Quasilawsonia*: A genus related to but distinct from the existing genus Lawsonia of as if.

Quasilawsonibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Lawsonibacter*, An existing genus; *Quasilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of as if.

Quasileadbetterella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Leadbetterella*, An existing genus; *Quasileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of as if.

Quasilebetimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Lebetimonas*, An existing genus; *Quasilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of as if.

Quasilechevalieria

L. nan conjunction *quasi*, as if; L. fem. n. *Lechevalieria*, An existing genus; *Quasilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of as if.

Quasileclercia

L. nan conjunction *quasi*, as if; L. fem. n. *Leclercia*, An existing genus; *Quasileclercia*: A genus related to but distinct from the existing genus Leclercia of as if.

Quasileeia

L. nan conjunction *quasi*, as if; L. fem. n. *Leeia*, An existing genus; *Quasileeia*: A genus related to but distinct from the existing genus Leeia of as if.

Quasileekyejoonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Quasileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of as if.

Quasileeuwenhoekiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Quasileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of as if.

Quasilegionella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Legionella*, An existing genus; *Quasilegionella*: A genus related to but distinct from the existing genus Legionella of as if.

Quasileifsonia

L. nan conjunction *quasi*, as if; L. fem. n. *Leifsonia*, An existing genus; *Quasileifsonia*: A genus related to but distinct from the existing genus Leifsonia of as if.

Quasileisingera

L. nan conjunction *quasi*, as if; L. fem. n. *Leisingera*, An existing genus; *Quasileisingera*: A genus related to but distinct from the existing genus Leisingera of as if.

Quasilelliottia

L. nan conjunction *quasi*, as if; L. fem. n. *Lelliottia*, An existing genus; *Quasilelliottia*: A genus related to but distinct from the existing genus Lelliottia of as if.

Quasileminorella

L. nan conjunction *quasi*, as if; L. fem. n. *Leminorella*, An existing genus; *Quasileminorella*: A genus related to but distinct from the existing genus Leminorella of as if.

Quasilemmermanniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Quasilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of as if.

Quasilentibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Lentibacillus*, An existing genus; *Quasilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of as if.

Quasilentibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Lentibacter*, An existing genus; *Quasilentibacter*: A genus related to but distinct from the existing genus Lentibacter of as if.

Quasilentilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Lentilactobacillus*, An existing genus; *Quasilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of as if.

Quasilentilitoribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Lentilitoribacter*, An existing genus; *Quasilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of as if.

Quasilentimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Lentimicrobium*, An existing genus; *Quasilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of as if.

Quasilentisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Lentisphaera*, An existing genus; *Quasilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of as if.

Quasilentzea

L. nan conjunction *quasi*, as if; L. fem. n. *Lentzea*, An existing genus; *Quasilentzea*: A genus related to but distinct from the existing genus Lentzea of as if.

Quasileptobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Leptobacterium*, An existing genus; *Quasileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of as if.

Quasileptolinea

L. nan conjunction *quasi*, as if; L. fem. n. *Leptolinea*, An existing genus; *Quasileptolinea*: A genus related to but distinct from the existing genus Leptolinea of as if.

Quasileptonema

L. nan conjunction *quasi*, as if; L. neut. n. *Leptonema*, An existing genus; *Quasileptonema*: A genus related to but distinct from the existing genus Leptonema of as if.

Quasileptospira

L. nan conjunction *quasi*, as if; L. fem. n. *Leptospira*, An existing genus; *Quasileptospira*: A genus related to but distinct from the existing genus Leptospira of as if.

Quasileptospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Leptospirillum*, An existing genus; *Quasileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of as if.

Quasileptothoe

L. nan conjunction *quasi*, as if; L. fem. n. *Leptothoe*, An existing genus; *Quasileptothoe*: A genus related to but distinct from the existing genus Leptothoe of as if.

Quasileptothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Leptothrix*, An existing genus; *Quasileptothrix*: A genus related to but distinct from the existing genus Leptothrix of as if.

Quasileptotrichia

L. nan conjunction *quasi*, as if; L. fem. n. *Leptotrichia*, An existing genus; *Quasileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of as if.

Quasileucobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Leucobacter*, An existing genus; *Quasileucobacter*: A genus related to but distinct from the existing genus Leucobacter of as if.

Quasileuconostoc

L. nan conjunction *quasi*, as if; L. neut. n. *Leuconostoc*, An existing genus; *Quasileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of as if.

Quasileucothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Leucothrix*, An existing genus; *Quasileucothrix*: A genus related to but distinct from the existing genus Leucothrix of as if.

Quasilevilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Levilactobacillus*, An existing genus; *Quasilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of as if.

Quasilevilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Levilinea*, An existing genus; *Quasilevilinea*: A genus related to but distinct from the existing genus Levilinea of as if.

Quasilevinea

L. nan conjunction *quasi*, as if; L. fem. n. *Levinea*, An existing genus; *Quasilevinea*: A genus related to but distinct from the existing genus Levinea of as if.

Quasilevispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Levispirillum*, An existing genus; *Quasilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of as if.

Quasilewinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lewinella*, An existing genus; *Quasilewinella*: A genus related to but distinct from the existing genus Lewinella of as if.

Quasilibanicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Libanicoccus*, An existing genus; *Quasilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of as if.

Quasiliberibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Liberibacter*, An existing genus; *Quasiliberibacter*: A genus related to but distinct from the existing genus Liberibacter of as if.

Quasilichenibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Lichenibacterium*, An existing genus; *Quasilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of as if.

Quasilichenicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Lichenicoccus*, An existing genus; *Quasilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of as if.

Quasilichenihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Lichenihabitans*, An existing genus; *Quasilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of as if.

Quasilightfootiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lightfootiella*, An existing genus; *Quasilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of as if.

Quasiligilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Ligilactobacillus*, An existing genus; *Quasiligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of as if.

Quasilignipirellula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lignipirellula*, An existing genus; *Quasilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of as if.

Quasilihuaxuella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Quasilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of as if.

Quasilimibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Limibacillus*, An existing genus; *Quasilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of as if.

Quasilimibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Limibacter*, An existing genus; *Quasilimibacter*: A genus related to but distinct from the existing genus Limibacter of as if.

Quasilimibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Limibaculum*, An existing genus; *Quasilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of as if.

Quasilimihaloglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Limihaloglobus*, An existing genus; *Quasilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of as if.

Quasilimimaricola

L. nan conjunction *quasi*, as if; L. masc. n. *Limimaricola*, An existing genus; *Quasilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of as if.

Quasilimimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Limimonas*, An existing genus; *Quasilimimonas*: A genus related to but distinct from the existing genus Limimonas of as if.

Quasilimisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Limisphaera*, An existing genus; *Quasilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of as if.

Quasilimnobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Limnobacter*, An existing genus; *Quasilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of as if.

Quasilimnobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Limnobaculum*, An existing genus; *Quasilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of as if.

Quasilimnochorda

L. nan conjunction *quasi*, as if; L. fem. n. *Limnochorda*, An existing genus; *Quasilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of as if.

Quasilimnoglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Limnoglobus*, An existing genus; *Quasilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of as if.

Quasilimnohabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Limnohabitans*, An existing genus; *Quasilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of as if.

Quasilimnolyngbya

L. nan conjunction *quasi*, as if; L. fem. n. *Limnolyngbya*, An existing genus; *Quasilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of as if.

Quasilimnospira

L. nan conjunction *quasi*, as if; L. fem. n. *Limnospira*, An existing genus; *Quasilimnospira*: A genus related to but distinct from the existing genus Limnospira of as if.

Quasilimoniibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Limoniibacter*, An existing genus; *Quasilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of as if.

Quasilimosilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Limosilactobacillus*, An existing genus; *Quasilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of as if.

Quasilipingzhangella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Quasilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of as if.

Quasiliquorilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Liquorilactobacillus*, An existing genus; *Quasiliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of as if.

Quasilishizhenia

L. nan conjunction *quasi*, as if; L. fem. n. *Lishizhenia*, An existing genus; *Quasilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of as if.

Quasilisteria

L. nan conjunction *quasi*, as if; L. fem. n. *Listeria*, An existing genus; *Quasilisteria*: A genus related to but distinct from the existing genus Listeria of as if.

Quasilistonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Listonella*, An existing genus; *Quasilistonella*: A genus related to but distinct from the existing genus Listonella of as if.

Quasilitoreibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Litoreibacter*, An existing genus; *Quasilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of as if.

Quasilitoribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Litoribacillus*, An existing genus; *Quasilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of as if.

Quasilitoribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Litoribacter*, An existing genus; *Quasilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of as if.

Quasilitoribaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Litoribaculum*, An existing genus; *Quasilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of as if.

Quasilitoribrevibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Litoribrevibacter*, An existing genus; *Quasilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of as if.

Quasilitoricola

L. nan conjunction *quasi*, as if; L. fem. n. *Litoricola*, An existing genus; *Quasilitoricola*: A genus related to but distinct from the existing genus Litoricola of as if.

Quasilitorihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Litorihabitans*, An existing genus; *Quasilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of as if.

Quasilitorilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Litorilinea*, An existing genus; *Quasilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of as if.

Quasilitorilituus

L. nan conjunction *quasi*, as if; L. masc. n. *Litorilituus*, An existing genus; *Quasilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of as if.

Quasilitorimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Litorimicrobium*, An existing genus; *Quasilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of as if.

Quasilitorimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Litorimonas*, An existing genus; *Quasilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of as if.

Quasilitorisediminicola

L. nan conjunction *quasi*, as if; L. masc. n. *Litorisediminicola*, An existing genus; *Quasilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of as if.

Quasilitorisediminivivens

L. nan conjunction *quasi*, as if; L. masc. n. *Litorisediminivivens*, An existing genus; *Quasilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of as if.

Quasilitorivita

L. nan conjunction *quasi*, as if; L. fem. n. *Litorivita*, An existing genus; *Quasilitorivita*: A genus related to but distinct from the existing genus Litorivita of as if.

Quasilitorivivens

L. nan conjunction *quasi*, as if; L. fem. n. *Litorivivens*, An existing genus; *Quasilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of as if.

Quasiloigolactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Loigolactobacillus*, An existing genus; *Quasiloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of as if.

Quasilokiarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Lokiarchaeum*, An existing genus; *Quasilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of as if.

Quasiloktanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Loktanella*, An existing genus; *Quasiloktanella*: A genus related to but distinct from the existing genus Loktanella of as if.

Quasilonepinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lonepinella*, An existing genus; *Quasilonepinella*: A genus related to but distinct from the existing genus Lonepinella of as if.

Quasilongibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Longibaculum*, An existing genus; *Quasilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of as if.

Quasilongicatena

L. nan conjunction *quasi*, as if; L. fem. n. *Longicatena*, An existing genus; *Quasilongicatena*: A genus related to but distinct from the existing genus Longicatena of as if.

Quasilongilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Longilinea*, An existing genus; *Quasilongilinea*: A genus related to but distinct from the existing genus Longilinea of as if.

Quasilongimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Longimicrobium*, An existing genus; *Quasilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of as if.

Quasilongimycelium

L. nan conjunction *quasi*, as if; L. neut. n. *Longimycelium*, An existing genus; *Quasilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of as if.

Quasilongirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Longirhabdus*, An existing genus; *Quasilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of as if.

Quasilongispora

L. nan conjunction *quasi*, as if; L. fem. n. *Longispora*, An existing genus; *Quasilongispora*: A genus related to but distinct from the existing genus Longispora of as if.

Quasilongivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Longivirga*, An existing genus; *Quasilongivirga*: A genus related to but distinct from the existing genus Longivirga of as if.

Quasilonsdalea

L. nan conjunction *quasi*, as if; L. fem. n. *Lonsdalea*, An existing genus; *Quasilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of as if.

Quasiloriella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Loriella*, An existing genus; *Quasiloriella*: A genus related to but distinct from the existing genus Loriella of as if.

Quasiloriellopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Loriellopsis*, An existing genus; *Quasiloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of as if.

Quasilottiidibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Lottiidibacillus*, An existing genus; *Quasilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of as if.

Quasilucibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Lucibacterium*, An existing genus; *Quasilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of as if.

Quasiluedemannella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Luedemannella*, An existing genus; *Quasiluedemannella*: A genus related to but distinct from the existing genus Luedemannella of as if.

Quasiluethyella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Luethyella*, An existing genus; *Quasiluethyella*: A genus related to but distinct from the existing genus Luethyella of as if.

Quasilujinxingia

L. nan conjunction *quasi*, as if; L. fem. n. *Lujinxingia*, An existing genus; *Quasilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of as if.

Quasiluminiphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Luminiphilus*, An existing genus; *Quasiluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of as if.

Quasilunatimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Lunatimonas*, An existing genus; *Quasilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of as if.

Quasilusitaniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lusitaniella*, An existing genus; *Quasilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of as if.

Quasilutaonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Lutaonella*, An existing genus; *Quasilutaonella*: A genus related to but distinct from the existing genus Lutaonella of as if.

Quasiluteibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Luteibacter*, An existing genus; *Quasiluteibacter*: A genus related to but distinct from the existing genus Luteibacter of as if.

Quasiluteibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Luteibaculum*, An existing genus; *Quasiluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of as if.

Quasiluteimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Luteimicrobium*, An existing genus; *Quasiluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of as if.

Quasiluteimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Luteimonas*, An existing genus; *Quasiluteimonas*: A genus related to but distinct from the existing genus Luteimonas of as if.

Quasiluteipulveratus

L. nan conjunction *quasi*, as if; L. masc. n. *Luteipulveratus*, An existing genus; *Quasiluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of as if.

Quasiluteitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Luteitalea*, An existing genus; *Quasiluteitalea*: A genus related to but distinct from the existing genus Luteitalea of as if.

Quasiluteithermobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Luteithermobacter*, An existing genus; *Quasiluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of as if.

Quasiluteivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Luteivirga*, An existing genus; *Quasiluteivirga*: A genus related to but distinct from the existing genus Luteivirga of as if.

Quasiluteococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Luteococcus*, An existing genus; *Quasiluteococcus*: A genus related to but distinct from the existing genus Luteococcus of as if.

Quasiluteolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Luteolibacter*, An existing genus; *Quasiluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of as if.

Quasiluteovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Luteovulum*, An existing genus; *Quasiluteovulum*: A genus related to but distinct from the existing genus Luteovulum of as if.

Quasilutibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Lutibacterium*, An existing genus; *Quasilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of as if.

Quasilutimaribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Lutimaribacter*, An existing genus; *Quasilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of as if.

Quasilutimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Lutimonas*, An existing genus; *Quasilutimonas*: A genus related to but distinct from the existing genus Lutimonas of as if.

Quasilutispora

L. nan conjunction *quasi*, as if; L. fem. n. *Lutispora*, An existing genus; *Quasilutispora*: A genus related to but distinct from the existing genus Lutispora of as if.

Quasilysinibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Lysinibacillus*, An existing genus; *Quasilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of as if.

Quasilysinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Lysinibacter*, An existing genus; *Quasilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of as if.

Quasilysinimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Lysinimicrobium*, An existing genus; *Quasilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of as if.

Quasilysinimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Lysinimonas*, An existing genus; *Quasilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of as if.

Quasilysobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Lysobacter*, An existing genus; *Quasilysobacter*: A genus related to but distinct from the existing genus Lysobacter of as if.

Quasilyticum

L. nan conjunction *quasi*, as if; L. neut. n. *Lyticum*, An existing genus; *Quasilyticum*: A genus related to but distinct from the existing genus Lyticum of as if.

Quasimabikibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mabikibacter*, An existing genus; *Quasimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of as if.

Quasimacellibacteroides

L. nan conjunction *quasi*, as if; L. masc. n. *Macellibacteroides*, An existing genus; *Quasimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of as if.

Quasimacrochaete

L. nan conjunction *quasi*, as if; L. fem. n. *Macrochaete*, An existing genus; *Quasimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of as if.

Quasimacrococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Macrococcus*, An existing genus; *Quasimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of as if.

Quasimageeibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Mageeibacillus*, An existing genus; *Quasimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of as if.

Quasimagnetococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Magnetococcus*, An existing genus; *Quasimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of as if.

Quasimagnetospira

L. nan conjunction *quasi*, as if; L. fem. n. *Magnetospira*, An existing genus; *Quasimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of as if.

Quasimagnetospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Quasimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of as if.

Quasimagnetovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Magnetovibrio*, An existing genus; *Quasimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of as if.

Quasimahella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Mahella*, An existing genus; *Quasimahella*: A genus related to but distinct from the existing genus Mahella of as if.

Quasimalacoplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Malacoplasma*, An existing genus; *Quasimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of as if.

Quasimaledivibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Maledivibacter*, An existing genus; *Quasimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of as if.

Quasimalikia

L. nan conjunction *quasi*, as if; L. fem. n. *Malikia*, An existing genus; *Quasimalikia*: A genus related to but distinct from the existing genus Malikia of as if.

Quasimaliponia

L. nan conjunction *quasi*, as if; L. fem. n. *Maliponia*, An existing genus; *Quasimaliponia*: A genus related to but distinct from the existing genus Maliponia of as if.

Quasimameliella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Mameliella*, An existing genus; *Quasimameliella*: A genus related to but distinct from the existing genus Mameliella of as if.

Quasimangrovibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mangrovibacter*, An existing genus; *Quasimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of as if.

Quasimangrovibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Mangrovibacterium*, An existing genus; *Quasimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of as if.

Quasimangrovicella

L. nan conjunction *quasi*, as if; L. fem. n. *Mangrovicella*, An existing genus; *Quasimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of as if.

Quasimangrovicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Mangrovicoccus*, An existing genus; *Quasimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of as if.

Quasimangroviflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Mangroviflexus*, An existing genus; *Quasimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of as if.

Quasimangrovihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Mangrovihabitans*, An existing genus; *Quasimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of as if.

Quasimangrovimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Mangrovimonas*, An existing genus; *Quasimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of as if.

Quasimangrovitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Mangrovitalea*, An existing genus; *Quasimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of as if.

Quasimannheimia

L. nan conjunction *quasi*, as if; L. fem. n. *Mannheimia*, An existing genus; *Quasimannheimia*: A genus related to but distinct from the existing genus Mannheimia of as if.

Quasimarasmitruncus

L. nan conjunction *quasi*, as if; L. masc. n. *Marasmitruncus*, An existing genus; *Quasimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of as if.

Quasimaribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Maribacillus*, An existing genus; *Quasimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of as if.

Quasimaribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Maribacter*, An existing genus; *Quasimaribacter*: A genus related to but distinct from the existing genus Maribacter of as if.

Quasimaribaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Maribaculum*, An existing genus; *Quasimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of as if.

Quasimaribellus

L. nan conjunction *quasi*, as if; L. masc. n. *Maribellus*, An existing genus; *Quasimaribellus*: A genus related to but distinct from the existing genus Maribellus of as if.

Quasimaribius

L. nan conjunction *quasi*, as if; L. masc. n. *Maribius*, An existing genus; *Quasimaribius*: A genus related to but distinct from the existing genus Maribius of as if.

Quasimaricaulis

L. nan conjunction *quasi*, as if; L. masc. n. *Maricaulis*, An existing genus; *Quasimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of as if.

Quasimarichromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Marichromatium*, An existing genus; *Quasimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of as if.

Quasimaricurvus

L. nan conjunction *quasi*, as if; L. masc. n. *Maricurvus*, An existing genus; *Quasimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of as if.

Quasimarihabitans

L. nan conjunction *quasi*, as if; L. neut. n. *Marihabitans*, An existing genus; *Quasimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of as if.

Quasimarileptolyngbya

L. nan conjunction *quasi*, as if; L. fem. n. *Marileptolyngbya*, An existing genus; *Quasimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of as if.

Quasimarimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Marimicrobium*, An existing genus; *Quasimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of as if.

Quasimarimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Marimonas*, An existing genus; *Quasimarimonas*: A genus related to but distinct from the existing genus Marimonas of as if.

Quasimarinactinospora

L. nan conjunction *quasi*, as if; L. fem. n. *Marinactinospora*, An existing genus; *Quasimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of as if.

Quasimarinagarivorans

L. nan conjunction *quasi*, as if; L. masc. n. *Marinagarivorans*, An existing genus; *Quasimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of as if.

Quasimarinibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Marinibacillus*, An existing genus; *Quasimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of as if.

Quasimarinibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Marinibacterium*, An existing genus; *Quasimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of as if.

Quasimarinibactrum

L. nan conjunction *quasi*, as if; L. neut. n. *Marinibactrum*, An existing genus; *Quasimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of as if.

Quasimarinibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Marinibaculum*, An existing genus; *Quasimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of as if.

Quasimariniblastus

L. nan conjunction *quasi*, as if; L. masc. n. *Mariniblastus*, An existing genus; *Quasimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of as if.

Quasimarinicauda

L. nan conjunction *quasi*, as if; L. fem. n. *Marinicauda*, An existing genus; *Quasimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of as if.

Quasimarinicaulis

L. nan conjunction *quasi*, as if; L. masc. n. *Marinicaulis*, An existing genus; *Quasimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of as if.

Quasimarinicella

L. nan conjunction *quasi*, as if; L. fem. n. *Marinicella*, An existing genus; *Quasimarinicella*: A genus related to but distinct from the existing genus Marinicella of as if.

Quasimarinicola

L. nan conjunction *quasi*, as if; L. masc. n. *Marinicola*, An existing genus; *Quasimarinicola*: A genus related to but distinct from the existing genus Marinicola of as if.

Quasimarinicrinis

L. nan conjunction *quasi*, as if; L. masc. n. *Marinicrinis*, An existing genus; *Quasimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of as if.

Quasimarinifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Marinifilum*, An existing genus; *Quasimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of as if.

Quasimariniflexile

L. nan conjunction *quasi*, as if; L. neut. n. *Mariniflexile*, An existing genus; *Quasimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of as if.

Quasimarinilabilia

L. nan conjunction *quasi*, as if; L. fem. n. *Marinilabilia*, An existing genus; *Quasimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of as if.

Quasimarinilactibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Marinilactibacillus*, An existing genus; *Quasimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of as if.

Quasimariniluteicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Mariniluteicoccus*, An existing genus; *Quasimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of as if.

Quasimarinimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Marinimicrobium*, An existing genus; *Quasimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of as if.

Quasimarininema

L. nan conjunction *quasi*, as if; L. neut. n. *Marininema*, An existing genus; *Quasimarininema*: A genus related to but distinct from the existing genus Marininema of as if.

Quasimariniphaga

L. nan conjunction *quasi*, as if; L. fem. n. *Mariniphaga*, An existing genus; *Quasimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of as if.

Quasimariniradius

L. nan conjunction *quasi*, as if; L. masc. n. *Mariniradius*, An existing genus; *Quasimariniradius*: A genus related to but distinct from the existing genus Mariniradius of as if.

Quasimarinirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Marinirhabdus*, An existing genus; *Quasimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of as if.

Quasimarinisporobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Marinisporobacter*, An existing genus; *Quasimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of as if.

Quasimarinitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Marinitalea*, An existing genus; *Quasimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of as if.

Quasimarinitenerispora

L. nan conjunction *quasi*, as if; L. fem. n. *Marinitenerispora*, An existing genus; *Quasimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of as if.

Quasimarinithermofilum

L. nan conjunction *quasi*, as if; L. neut. n. *Marinithermofilum*, An existing genus; *Quasimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of as if.

Quasimarinithermus

L. nan conjunction *quasi*, as if; L. masc. n. *Marinithermus*, An existing genus; *Quasimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of as if.

Quasimarinitoga

L. nan conjunction *quasi*, as if; L. fem. n. *Marinitoga*, An existing genus; *Quasimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of as if.

Quasimarinivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Marinivirga*, An existing genus; *Quasimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of as if.

Quasimarinobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Marinobacter*, An existing genus; *Quasimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of as if.

Quasimarinobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Marinobacterium*, An existing genus; *Quasimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of as if.

Quasimarinococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Marinococcus*, An existing genus; *Quasimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of as if.

Quasimarinomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Marinomonas*, An existing genus; *Quasimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of as if.

Quasimarinoscillum

L. nan conjunction *quasi*, as if; L. neut. n. *Marinoscillum*, An existing genus; *Quasimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of as if.

Quasimarinospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Marinospirillum*, An existing genus; *Quasimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of as if.

Quasimarinosulfonomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Marinosulfonomonas*, An existing genus; *Quasimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of as if.

Quasimarinovum

L. nan conjunction *quasi*, as if; L. neut. n. *Marinovum*, An existing genus; *Quasimarinovum*: A genus related to but distinct from the existing genus Marinovum of as if.

Quasimariprofundus

L. nan conjunction *quasi*, as if; L. masc. n. *Mariprofundus*, An existing genus; *Quasimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of as if.

Quasimaripseudobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Maripseudobacter*, An existing genus; *Quasimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of as if.

Quasimarisediminicola

L. nan conjunction *quasi*, as if; L. fem. n. *Marisediminicola*, An existing genus; *Quasimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of as if.

Quasimarisediminitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Marisediminitalea*, An existing genus; *Quasimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of as if.

Quasimarispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Marispirillum*, An existing genus; *Quasimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of as if.

Quasimarispirochaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Marispirochaeta*, An existing genus; *Quasimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of as if.

Quasimaritalea

L. nan conjunction *quasi*, as if; L. fem. n. *Maritalea*, An existing genus; *Quasimaritalea*: A genus related to but distinct from the existing genus Maritalea of as if.

Quasimaritimibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Maritimibacter*, An existing genus; *Quasimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of as if.

Quasimaritimimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Maritimimonas*, An existing genus; *Quasimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of as if.

Quasimarivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Marivibrio*, An existing genus; *Quasimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of as if.

Quasimarivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Marivirga*, An existing genus; *Quasimarivirga*: A genus related to but distinct from the existing genus Marivirga of as if.

Quasimarivita

L. nan conjunction *quasi*, as if; L. fem. n. *Marivita*, An existing genus; *Quasimarivita*: A genus related to but distinct from the existing genus Marivita of as if.

Quasimarixanthomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Marixanthomonas*, An existing genus; *Quasimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of as if.

Quasimarmoricola

L. nan conjunction *quasi*, as if; L. masc. n. *Marmoricola*, An existing genus; *Quasimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of as if.

Quasimarortus

L. nan conjunction *quasi*, as if; L. masc. n. *Marortus*, An existing genus; *Quasimarortus*: A genus related to but distinct from the existing genus Marortus of as if.

Quasimartelella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Martelella*, An existing genus; *Quasimartelella*: A genus related to but distinct from the existing genus Martelella of as if.

Quasimarvinbryantia

L. nan conjunction *quasi*, as if; L. fem. n. *Marvinbryantia*, An existing genus; *Quasimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of as if.

Quasimassilibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Massilibacterium*, An existing genus; *Quasimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of as if.

Quasimassiliimalia

L. nan conjunction *quasi*, as if; L. fem. n. *Massiliimalia*, An existing genus; *Quasimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of as if.

Quasimechercharimyces

L. nan conjunction *quasi*, as if; L. masc. n. *Mechercharimyces*, An existing genus; *Quasimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of as if.

Quasimediterraneibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mediterraneibacter*, An existing genus; *Quasimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of as if.

Quasimegamonas

L. nan conjunction *quasi*, as if; L. fem. n. *Megamonas*, An existing genus; *Quasimegamonas*: A genus related to but distinct from the existing genus Megamonas of as if.

Quasimeganema

L. nan conjunction *quasi*, as if; L. neut. n. *Meganema*, An existing genus; *Quasimeganema*: A genus related to but distinct from the existing genus Meganema of as if.

Quasimegasphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Megasphaera*, An existing genus; *Quasimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of as if.

Quasimeiothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Meiothermus*, An existing genus; *Quasimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of as if.

Quasimelaminivora

L. nan conjunction *quasi*, as if; L. fem. n. *Melaminivora*, An existing genus; *Quasimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of as if.

Quasimelghiribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Melghiribacillus*, An existing genus; *Quasimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of as if.

Quasimelghirimyces

L. nan conjunction *quasi*, as if; L. masc. n. *Melghirimyces*, An existing genus; *Quasimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of as if.

Quasimelioribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Melioribacter*, An existing genus; *Quasimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of as if.

Quasimelissococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Melissococcus*, An existing genus; *Quasimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of as if.

Quasimelitea

L. nan conjunction *quasi*, as if; L. fem. n. *Melitea*, An existing genus; *Quasimelitea*: A genus related to but distinct from the existing genus Melitea of as if.

Quasimelittangium

L. nan conjunction *quasi*, as if; L. neut. n. *Melittangium*, An existing genus; *Quasimelittangium*: A genus related to but distinct from the existing genus Melittangium of as if.

Quasimembranicola

L. nan conjunction *quasi*, as if; L. masc. n. *Membranicola*, An existing genus; *Quasimembranicola*: A genus related to but distinct from the existing genus Membranicola of as if.

Quasimeniscus

L. nan conjunction *quasi*, as if; L. masc. n. *Meniscus*, An existing genus; *Quasimeniscus*: A genus related to but distinct from the existing genus Meniscus of as if.

Quasimerdibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Merdibacter*, An existing genus; *Quasimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of as if.

Quasimerdimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Merdimonas*, An existing genus; *Quasimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of as if.

Quasimeridianimaribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Meridianimaribacter*, An existing genus; *Quasimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of as if.

Quasimeridianimarinicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Quasimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of as if.

Quasimesoaciditoga

L. nan conjunction *quasi*, as if; L. fem. n. *Mesoaciditoga*, An existing genus; *Quasimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of as if.

Quasimesobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Mesobacillus*, An existing genus; *Quasimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of as if.

Quasimesocricetibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mesocricetibacter*, An existing genus; *Quasimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of as if.

Quasimesoflavibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mesoflavibacter*, An existing genus; *Quasimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of as if.

Quasimesohalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mesohalobacter*, An existing genus; *Quasimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of as if.

Quasimesomycoplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Mesomycoplasma*, An existing genus; *Quasimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of as if.

Quasimesonia

L. nan conjunction *quasi*, as if; L. fem. n. *Mesonia*, An existing genus; *Quasimesonia*: A genus related to but distinct from the existing genus Mesonia of as if.

Quasimesophilobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mesophilobacter*, An existing genus; *Quasimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of as if.

Quasimesoplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Mesoplasma*, An existing genus; *Quasimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of as if.

Quasimesorhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Mesorhizobium*, An existing genus; *Quasimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of as if.

Quasimesosutterella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Mesosutterella*, An existing genus; *Quasimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of as if.

Quasimesotoga

L. nan conjunction *quasi*, as if; L. fem. n. *Mesotoga*, An existing genus; *Quasimesotoga*: A genus related to but distinct from the existing genus Mesotoga of as if.

Quasimetabacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Metabacillus*, An existing genus; *Quasimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of as if.

Quasimetakosakonia

L. nan conjunction *quasi*, as if; L. fem. n. *Metakosakonia*, An existing genus; *Quasimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of as if.

Quasimetallibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Metallibacterium*, An existing genus; *Quasimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of as if.

Quasimetalliresistens

L. nan conjunction *quasi*, as if; L. masc. n. *Metalliresistens*, An existing genus; *Quasimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of as if.

Quasimetallosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Metallosphaera*, An existing genus; *Quasimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of as if.

Quasimetalysinibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Metalysinibacillus*, An existing genus; *Quasimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of as if.

Quasimetamycoplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Metamycoplasma*, An existing genus; *Quasimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of as if.

Quasimetaplanococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Metaplanococcus*, An existing genus; *Quasimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of as if.

Quasimetascardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Metascardovia*, An existing genus; *Quasimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of as if.

Quasimetasolibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Metasolibacillus*, An existing genus; *Quasimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of as if.

Quasimethanobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Methanobacterium*, An existing genus; *Quasimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of as if.

Quasimethanobrevibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Methanobrevibacter*, An existing genus; *Quasimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of as if.

Quasimethanocalculus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanocalculus*, An existing genus; *Quasimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of as if.

Quasimethanocaldococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanocaldococcus*, An existing genus; *Quasimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of as if.

Quasimethanocella

L. nan conjunction *quasi*, as if; L. fem. n. *Methanocella*, An existing genus; *Quasimethanocella*: A genus related to but distinct from the existing genus Methanocella of as if.

Quasimethanococcoides

L. nan conjunction *quasi*, as if; L. neut. n. *Methanococcoides*, An existing genus; *Quasimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of as if.

Quasimethanococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanococcus*, An existing genus; *Quasimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of as if.

Quasimethanocorpusculum

L. nan conjunction *quasi*, as if; L. neut. n. *Methanocorpusculum*, An existing genus; *Quasimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of as if.

Quasimethanoculleus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanoculleus*, An existing genus; *Quasimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of as if.

Quasimethanofervidicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanofervidicoccus*, An existing genus; *Quasimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of as if.

Quasimethanofollis

L. nan conjunction *quasi*, as if; L. masc. n. *Methanofollis*, An existing genus; *Quasimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of as if.

Quasimethanogenium

L. nan conjunction *quasi*, as if; L. neut. n. *Methanogenium*, An existing genus; *Quasimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of as if.

Quasimethanohalobium

L. nan conjunction *quasi*, as if; L. neut. n. *Methanohalobium*, An existing genus; *Quasimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of as if.

Quasimethanohalophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanohalophilus*, An existing genus; *Quasimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of as if.

Quasimethanolacinia

L. nan conjunction *quasi*, as if; L. fem. n. *Methanolacinia*, An existing genus; *Quasimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of as if.

Quasimethanolinea

L. nan conjunction *quasi*, as if; L. fem. n. *Methanolinea*, An existing genus; *Quasimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of as if.

Quasimethanomassiliicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Quasimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of as if.

Quasimethanomethylovorans

L. nan conjunction *quasi*, as if; L. fem. n. *Methanomethylovorans*, An existing genus; *Quasimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of as if.

Quasimethanomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Methanomicrobium*, An existing genus; *Quasimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of as if.

Quasimethanonatronarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Quasimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of as if.

Quasimethanoplanus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanoplanus*, An existing genus; *Quasimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of as if.

Quasimethanopyrus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanopyrus*, An existing genus; *Quasimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of as if.

Quasimethanoregula

L. nan conjunction *quasi*, as if; L. fem. n. *Methanoregula*, An existing genus; *Quasimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of as if.

Quasimethanosaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Methanosaeta*, An existing genus; *Quasimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of as if.

Quasimethanosalsum

L. nan conjunction *quasi*, as if; L. neut. n. *Methanosalsum*, An existing genus; *Quasimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of as if.

Quasimethanosarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Methanosarcina*, An existing genus; *Quasimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of as if.

Quasimethanosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Methanosphaera*, An existing genus; *Quasimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of as if.

Quasimethanosphaerula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Quasimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of as if.

Quasimethanospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Methanospirillum*, An existing genus; *Quasimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of as if.

Quasimethanothermobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Methanothermobacter*, An existing genus; *Quasimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of as if.

Quasimethanothermococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanothermococcus*, An existing genus; *Quasimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of as if.

Quasimethanothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Methanothermus*, An existing genus; *Quasimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of as if.

Quasimethanothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Methanothrix*, An existing genus; *Quasimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of as if.

Quasimethanotorris

L. nan conjunction *quasi*, as if; L. masc. n. *Methanotorris*, An existing genus; *Quasimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of as if.

Quasimethermicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Methermicoccus*, An existing genus; *Quasimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of as if.

Quasimethylacidimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Methylacidimicrobium*, An existing genus; *Quasimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of as if.

Quasimethylarcula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Methylarcula*, An existing genus; *Quasimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of as if.

Quasimethylibium

L. nan conjunction *quasi*, as if; L. neut. n. *Methylibium*, An existing genus; *Quasimethylibium*: A genus related to but distinct from the existing genus Methylibium of as if.

Quasimethylicorpusculum

L. nan conjunction *quasi*, as if; L. neut. n. *Methylicorpusculum*, An existing genus; *Quasimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of as if.

Quasimethylobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Methylobacillus*, An existing genus; *Quasimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of as if.

Quasimethylobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Methylobacter*, An existing genus; *Quasimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of as if.

Quasimethylobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Methylobacterium*, An existing genus; *Quasimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of as if.

Quasimethylobrevis

L. nan conjunction *quasi*, as if; L. masc. n. *Methylobrevis*, An existing genus; *Quasimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of as if.

Quasimethylocaldum

L. nan conjunction *quasi*, as if; L. neut. n. *Methylocaldum*, An existing genus; *Quasimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of as if.

Quasimethylocapsa

L. nan conjunction *quasi*, as if; L. fem. n. *Methylocapsa*, An existing genus; *Quasimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of as if.

Quasimethyloceanibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Methyloceanibacter*, An existing genus; *Quasimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of as if.

Quasimethylocella

L. nan conjunction *quasi*, as if; L. fem. n. *Methylocella*, An existing genus; *Quasimethylocella*: A genus related to but distinct from the existing genus Methylocella of as if.

Quasimethylococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Methylococcus*, An existing genus; *Quasimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of as if.

Quasimethylocucumis

L. nan conjunction *quasi*, as if; L. masc. n. *Methylocucumis*, An existing genus; *Quasimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of as if.

Quasimethylocystis

L. nan conjunction *quasi*, as if; L. fem. n. *Methylocystis*, An existing genus; *Quasimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of as if.

Quasimethyloferula

L. nan conjunction *quasi*, as if; L. fem. n. *Methyloferula*, An existing genus; *Quasimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of as if.

Quasimethylogaea

L. nan conjunction *quasi*, as if; L. fem. n. *Methylogaea*, An existing genus; *Quasimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of as if.

Quasimethyloglobulus

L. nan conjunction *quasi*, as if; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Quasimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of as if.

Quasimethylohalobius

L. nan conjunction *quasi*, as if; L. masc. n. *Methylohalobius*, An existing genus; *Quasimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of as if.

Quasimethylohalomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Methylohalomonas*, An existing genus; *Quasimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of as if.

Quasimethyloligella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Methyloligella*, An existing genus; *Quasimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of as if.

Quasimethylolobus

L. nan conjunction *quasi*, as if; L. masc. n. *Methylolobus*, An existing genus; *Quasimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of as if.

Quasimethylomagnum

L. nan conjunction *quasi*, as if; L. neut. n. *Methylomagnum*, An existing genus; *Quasimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of as if.

Quasimethylomarinovum

L. nan conjunction *quasi*, as if; L. neut. n. *Methylomarinovum*, An existing genus; *Quasimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of as if.

Quasimethylomarinum

L. nan conjunction *quasi*, as if; L. neut. n. *Methylomarinum*, An existing genus; *Quasimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of as if.

Quasimethylomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Methylomicrobium*, An existing genus; *Quasimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of as if.

Quasimethylomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Methylomonas*, An existing genus; *Quasimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of as if.

Quasimethylomusa

L. nan conjunction *quasi*, as if; L. fem. n. *Methylomusa*, An existing genus; *Quasimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of as if.

Quasimethylonatrum

L. nan conjunction *quasi*, as if; L. neut. n. *Methylonatrum*, An existing genus; *Quasimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of as if.

Quasimethyloparacoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Methyloparacoccus*, An existing genus; *Quasimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of as if.

Quasimethylophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Methylophaga*, An existing genus; *Quasimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of as if.

Quasimethylophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Methylophilus*, An existing genus; *Quasimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of as if.

Quasimethylopila

L. nan conjunction *quasi*, as if; L. fem. n. *Methylopila*, An existing genus; *Quasimethylopila*: A genus related to but distinct from the existing genus Methylopila of as if.

Quasimethyloprofundus

L. nan conjunction *quasi*, as if; L. masc. n. *Methyloprofundus*, An existing genus; *Quasimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of as if.

Quasimethylorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Methylorhabdus*, An existing genus; *Quasimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of as if.

Quasimethylorosula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Methylorosula*, An existing genus; *Quasimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of as if.

Quasimethylorubrum

L. nan conjunction *quasi*, as if; L. neut. n. *Methylorubrum*, An existing genus; *Quasimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of as if.

Quasimethylosarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Methylosarcina*, An existing genus; *Quasimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of as if.

Quasimethylosinus

L. nan conjunction *quasi*, as if; L. masc. n. *Methylosinus*, An existing genus; *Quasimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of as if.

Quasimethylosoma

L. nan conjunction *quasi*, as if; L. neut. n. *Methylosoma*, An existing genus; *Quasimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of as if.

Quasimethylosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Methylosphaera*, An existing genus; *Quasimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of as if.

Quasimethylosulfonomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Methylosulfonomonas*, An existing genus; *Quasimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of as if.

Quasimethylotenera

L. nan conjunction *quasi*, as if; L. fem. n. *Methylotenera*, An existing genus; *Quasimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of as if.

Quasimethyloterricola

L. nan conjunction *quasi*, as if; L. fem. n. *Methyloterricola*, An existing genus; *Quasimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of as if.

Quasimethyloterrigena

L. nan conjunction *quasi*, as if; L. fem. n. *Methyloterrigena*, An existing genus; *Quasimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of as if.

Quasimethylothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Methylothermus*, An existing genus; *Quasimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of as if.

Quasimethylotuvimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Quasimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of as if.

Quasimethyloversatilis

L. nan conjunction *quasi*, as if; L. fem. n. *Methyloversatilis*, An existing genus; *Quasimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of as if.

Quasimethylovirgula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Methylovirgula*, An existing genus; *Quasimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of as if.

Quasimethylovorus

L. nan conjunction *quasi*, as if; L. masc. n. *Methylovorus*, An existing genus; *Quasimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of as if.

Quasimethylovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Methylovulum*, An existing genus; *Quasimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of as if.

Quasimicavibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Micavibrio*, An existing genus; *Quasimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of as if.

Quasimicroaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Microaerobacter*, An existing genus; *Quasimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of as if.

Quasimicrobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Microbacterium*, An existing genus; *Quasimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of as if.

Quasimicrobispora

L. nan conjunction *quasi*, as if; L. fem. n. *Microbispora*, An existing genus; *Quasimicrobispora*: A genus related to but distinct from the existing genus Microbispora of as if.

Quasimicrobulbifer

L. nan conjunction *quasi*, as if; L. masc. n. *Microbulbifer*, An existing genus; *Quasimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of as if.

Quasimicrocella

L. nan conjunction *quasi*, as if; L. fem. n. *Microcella*, An existing genus; *Quasimicrocella*: A genus related to but distinct from the existing genus Microcella of as if.

Quasimicrococcoides

L. nan conjunction *quasi*, as if; L. neut. n. *Micrococcoides*, An existing genus; *Quasimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of as if.

Quasimicrococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Micrococcus*, An existing genus; *Quasimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of as if.

Quasimicrocyclus

L. nan conjunction *quasi*, as if; L. masc. n. *Microcyclus*, An existing genus; *Quasimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of as if.

Quasimicrocystis

L. nan conjunction *quasi*, as if; L. fem. n. *Microcystis*, An existing genus; *Quasimicrocystis*: A genus related to but distinct from the existing genus Microcystis of as if.

Quasimicroellobosporia

L. nan conjunction *quasi*, as if; L. fem. n. *Microellobosporia*, An existing genus; *Quasimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of as if.

Quasimicrolunatus

L. nan conjunction *quasi*, as if; L. masc. n. *Microlunatus*, An existing genus; *Quasimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of as if.

Quasimicromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Micromonas*, An existing genus; *Quasimicromonas*: A genus related to but distinct from the existing genus Micromonas of as if.

Quasimicromonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Micromonospora*, An existing genus; *Quasimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of as if.

Quasimicropepsis

L. nan conjunction *quasi*, as if; L. fem. n. *Micropepsis*, An existing genus; *Quasimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of as if.

Quasimicropolyspora

L. nan conjunction *quasi*, as if; L. fem. n. *Micropolyspora*, An existing genus; *Quasimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of as if.

Quasimicropruina

L. nan conjunction *quasi*, as if; L. fem. n. *Micropruina*, An existing genus; *Quasimicropruina*: A genus related to but distinct from the existing genus Micropruina of as if.

Quasimicroscilla

L. nan conjunction *quasi*, as if; L. fem. n. *Microscilla*, An existing genus; *Quasimicroscilla*: A genus related to but distinct from the existing genus Microscilla of as if.

Quasimicrosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Microsphaera*, An existing genus; *Quasimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of as if.

Quasimicroterricola

L. nan conjunction *quasi*, as if; L. fem. n. *Microterricola*, An existing genus; *Quasimicroterricola*: A genus related to but distinct from the existing genus Microterricola of as if.

Quasimicrotetraspora

L. nan conjunction *quasi*, as if; L. fem. n. *Microtetraspora*, An existing genus; *Quasimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of as if.

Quasimicrovirgula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Microvirgula*, An existing genus; *Quasimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of as if.

Quasimillisia

L. nan conjunction *quasi*, as if; L. fem. n. *Millisia*, An existing genus; *Quasimillisia*: A genus related to but distinct from the existing genus Millisia of as if.

Quasiminicystis

L. nan conjunction *quasi*, as if; L. fem. n. *Minicystis*, An existing genus; *Quasiminicystis*: A genus related to but distinct from the existing genus Minicystis of as if.

Quasiminiimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Miniimonas*, An existing genus; *Quasiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of as if.

Quasiminiphocibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Miniphocibacter*, An existing genus; *Quasiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of as if.

Quasiminunostoc

L. nan conjunction *quasi*, as if; L. neut. n. *Minunostoc*, An existing genus; *Quasiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of as if.

Quasiminwuia

L. nan conjunction *quasi*, as if; L. fem. n. *Minwuia*, An existing genus; *Quasiminwuia*: A genus related to but distinct from the existing genus Minwuia of as if.

Quasimitsuaria

L. nan conjunction *quasi*, as if; L. fem. n. *Mitsuaria*, An existing genus; *Quasimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of as if.

Quasimitsuokella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Mitsuokella*, An existing genus; *Quasimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of as if.

Quasimixta

L. nan conjunction *quasi*, as if; L. fem. n. *Mixta*, An existing genus; *Quasimixta*: A genus related to but distinct from the existing genus Mixta of as if.

Quasimizugakiibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mizugakiibacter*, An existing genus; *Quasimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of as if.

Quasimobilicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Mobilicoccus*, An existing genus; *Quasimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of as if.

Quasimobilifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Mobilifilum*, An existing genus; *Quasimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of as if.

Quasimobilisporobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mobilisporobacter*, An existing genus; *Quasimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of as if.

Quasimobilitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Mobilitalea*, An existing genus; *Quasimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of as if.

Quasimobiluncus

L. nan conjunction *quasi*, as if; L. masc. n. *Mobiluncus*, An existing genus; *Quasimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of as if.

Quasimodestobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Modestobacter*, An existing genus; *Quasimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of as if.

Quasimodicisalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Modicisalibacter*, An existing genus; *Quasimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of as if.

Quasimoellerella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Moellerella*, An existing genus; *Quasimoellerella*: A genus related to but distinct from the existing genus Moellerella of as if.

Quasimogibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Mogibacterium*, An existing genus; *Quasimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of as if.

Quasimoheibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Moheibacter*, An existing genus; *Quasimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of as if.

Quasimonaibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Monaibacterium*, An existing genus; *Quasimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of as if.

Quasimonashia

L. nan conjunction *quasi*, as if; L. fem. n. *Monashia*, An existing genus; *Quasimonashia*: A genus related to but distinct from the existing genus Monashia of as if.

Quasimongoliibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mongoliibacter*, An existing genus; *Quasimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of as if.

Quasimongoliicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Mongoliicoccus*, An existing genus; *Quasimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of as if.

Quasimongoliimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Mongoliimonas*, An existing genus; *Quasimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of as if.

Quasimongoliitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Mongoliitalea*, An existing genus; *Quasimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of as if.

Quasimonoglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Monoglobus*, An existing genus; *Quasimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of as if.

Quasimoorea

L. nan conjunction *quasi*, as if; L. fem. n. *Moorea*, An existing genus; *Quasimoorea*: A genus related to but distinct from the existing genus Moorea of as if.

Quasimooreia

L. nan conjunction *quasi*, as if; L. fem. n. *Mooreia*, An existing genus; *Quasimooreia*: A genus related to but distinct from the existing genus Mooreia of as if.

Quasimoorella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Moorella*, An existing genus; *Quasimoorella*: A genus related to but distinct from the existing genus Moorella of as if.

Quasimoraxella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Moraxella*, An existing genus; *Quasimoraxella*: A genus related to but distinct from the existing genus Moraxella of as if.

Quasimorganella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Morganella*, An existing genus; *Quasimorganella*: A genus related to but distinct from the existing genus Morganella of as if.

Quasimoritella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Moritella*, An existing genus; *Quasimoritella*: A genus related to but distinct from the existing genus Moritella of as if.

Quasimorococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Morococcus*, An existing genus; *Quasimorococcus*: A genus related to but distinct from the existing genus Morococcus of as if.

Quasimoryella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Moryella*, An existing genus; *Quasimoryella*: A genus related to but distinct from the existing genus Moryella of as if.

Quasimotilibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Motilibacter*, An existing genus; *Quasimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of as if.

Quasimotilimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Motilimonas*, An existing genus; *Quasimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of as if.

Quasimotiliproteus

L. nan conjunction *quasi*, as if; L. masc. n. *Motiliproteus*, An existing genus; *Quasimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of as if.

Quasimucinivorans

L. nan conjunction *quasi*, as if; L. masc. n. *Mucinivorans*, An existing genus; *Quasimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of as if.

Quasimucispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Mucispirillum*, An existing genus; *Quasimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of as if.

Quasimumia

L. nan conjunction *quasi*, as if; L. fem. n. *Mumia*, An existing genus; *Quasimumia*: A genus related to but distinct from the existing genus Mumia of as if.

Quasimurdochiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Murdochiella*, An existing genus; *Quasimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of as if.

Quasimuribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Muribacter*, An existing genus; *Quasimuribacter*: A genus related to but distinct from the existing genus Muribacter of as if.

Quasimuribaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Muribaculum*, An existing genus; *Quasimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of as if.

Quasimuricauda

L. nan conjunction *quasi*, as if; L. fem. n. *Muricauda*, An existing genus; *Quasimuricauda*: A genus related to but distinct from the existing genus Muricauda of as if.

Quasimuricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Muricoccus*, An existing genus; *Quasimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of as if.

Quasimuricomes

L. nan conjunction *quasi*, as if; L. masc. n. *Muricomes*, An existing genus; *Quasimuricomes*: A genus related to but distinct from the existing genus Muricomes of as if.

Quasimuriicola

L. nan conjunction *quasi*, as if; L. masc. n. *Muriicola*, An existing genus; *Quasimuriicola*: A genus related to but distinct from the existing genus Muriicola of as if.

Quasimurimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Murimonas*, An existing genus; *Quasimurimonas*: A genus related to but distinct from the existing genus Murimonas of as if.

Quasimurinocardiopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Murinocardiopsis*, An existing genus; *Quasimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of as if.

Quasimyceligenerans

L. nan conjunction *quasi*, as if; L. neut. n. *Myceligenerans*, An existing genus; *Quasimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of as if.

Quasimycetocola

L. nan conjunction *quasi*, as if; L. masc. n. *Mycetocola*, An existing genus; *Quasimycetocola*: A genus related to but distinct from the existing genus Mycetocola of as if.

Quasimycoavidus

L. nan conjunction *quasi*, as if; L. masc. n. *Mycoavidus*, An existing genus; *Quasimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of as if.

Quasimycobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Mycobacterium*, An existing genus; *Quasimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of as if.

Quasimycobacteroides

L. nan conjunction *quasi*, as if; L. neut. n. *Mycobacteroides*, An existing genus; *Quasimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of as if.

Quasimycolicibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Mycolicibacillus*, An existing genus; *Quasimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of as if.

Quasimycolicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Mycolicibacter*, An existing genus; *Quasimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of as if.

Quasimycolicibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Mycolicibacterium*, An existing genus; *Quasimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of as if.

Quasimycoplana

L. nan conjunction *quasi*, as if; L. fem. n. *Mycoplana*, An existing genus; *Quasimycoplana*: A genus related to but distinct from the existing genus Mycoplana of as if.

Quasimycoplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Mycoplasma*, An existing genus; *Quasimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of as if.

Quasimycoplasmoides

L. nan conjunction *quasi*, as if; L. neut. n. *Mycoplasmoides*, An existing genus; *Quasimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of as if.

Quasimycoplasmopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Mycoplasmopsis*, An existing genus; *Quasimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of as if.

Quasimyroides

L. nan conjunction *quasi*, as if; L. masc. n. *Myroides*, An existing genus; *Quasimyroides*: A genus related to but distinct from the existing genus Myroides of as if.

Quasimyxacorys

L. nan conjunction *quasi*, as if; L. fem. n. *Myxacorys*, An existing genus; *Quasimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of as if.

Quasimyxococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Myxococcus*, An existing genus; *Quasimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of as if.

Quasimzabimyces

L. nan conjunction *quasi*, as if; L. masc. n. *Mzabimyces*, An existing genus; *Quasimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of as if.

Quasinaasia

L. nan conjunction *quasi*, as if; L. fem. n. *Naasia*, An existing genus; *Quasinaasia*: A genus related to but distinct from the existing genus Naasia of as if.

Quasinafulsella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nafulsella*, An existing genus; *Quasinafulsella*: A genus related to but distinct from the existing genus Nafulsella of as if.

Quasinakamurella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nakamurella*, An existing genus; *Quasinakamurella*: A genus related to but distinct from the existing genus Nakamurella of as if.

Quasinamhaeicola

L. nan conjunction *quasi*, as if; L. masc. n. *Namhaeicola*, An existing genus; *Quasinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of as if.

Quasinannocystis

L. nan conjunction *quasi*, as if; L. fem. n. *Nannocystis*, An existing genus; *Quasinannocystis*: A genus related to but distinct from the existing genus Nannocystis of as if.

Quasinatranaerobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Natranaerobaculum*, An existing genus; *Quasinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of as if.

Quasinatranaerobius

L. nan conjunction *quasi*, as if; L. masc. n. *Natranaerobius*, An existing genus; *Quasinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of as if.

Quasinatranaerovirga

L. nan conjunction *quasi*, as if; L. fem. n. *Natranaerovirga*, An existing genus; *Quasinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of as if.

Quasinatrarchaeobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Quasinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of as if.

Quasinatrarchaeobius

L. nan conjunction *quasi*, as if; L. masc. n. *Natrarchaeobius*, An existing genus; *Quasinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of as if.

Quasinatrialba

L. nan conjunction *quasi*, as if; L. fem. n. *Natrialba*, An existing genus; *Quasinatrialba*: A genus related to but distinct from the existing genus Natrialba of as if.

Quasinatribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Natribacillus*, An existing genus; *Quasinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of as if.

Quasinatribaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Natribaculum*, An existing genus; *Quasinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of as if.

Quasinatrinema

L. nan conjunction *quasi*, as if; L. neut. n. *Natrinema*, An existing genus; *Quasinatrinema*: A genus related to but distinct from the existing genus Natrinema of as if.

Quasinatroniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Natroniella*, An existing genus; *Quasinatroniella*: A genus related to but distinct from the existing genus Natroniella of as if.

Quasinatronoarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Natronoarchaeum*, An existing genus; *Quasinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of as if.

Quasinatronobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Natronobacillus*, An existing genus; *Quasinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of as if.

Quasinatronobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Natronobacterium*, An existing genus; *Quasinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of as if.

Quasinatronobiforma

L. nan conjunction *quasi*, as if; L. fem. n. *Natronobiforma*, An existing genus; *Quasinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of as if.

Quasinatronocella

L. nan conjunction *quasi*, as if; L. fem. n. *Natronocella*, An existing genus; *Quasinatronocella*: A genus related to but distinct from the existing genus Natronocella of as if.

Quasinatronococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Natronococcus*, An existing genus; *Quasinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of as if.

Quasinatronoflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Natronoflexus*, An existing genus; *Quasinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of as if.

Quasinatronolimnobius

L. nan conjunction *quasi*, as if; L. masc. n. *Natronolimnobius*, An existing genus; *Quasinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of as if.

Quasinatronolimnohabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Natronolimnohabitans*, An existing genus; *Quasinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of as if.

Quasinatronomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Natronomonas*, An existing genus; *Quasinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of as if.

Quasinatronorubrum

L. nan conjunction *quasi*, as if; L. neut. n. *Natronorubrum*, An existing genus; *Quasinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of as if.

Quasinatronospira

L. nan conjunction *quasi*, as if; L. fem. n. *Natronospira*, An existing genus; *Quasinatronospira*: A genus related to but distinct from the existing genus Natronospira of as if.

Quasinatronospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Natronospirillum*, An existing genus; *Quasinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of as if.

Quasinatronovirga

L. nan conjunction *quasi*, as if; L. fem. n. *Natronovirga*, An existing genus; *Quasinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of as if.

Quasinaumannella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Naumannella*, An existing genus; *Quasinaumannella*: A genus related to but distinct from the existing genus Naumannella of as if.

Quasinautella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nautella*, An existing genus; *Quasinautella*: A genus related to but distinct from the existing genus Nautella of as if.

Quasinautilia

L. nan conjunction *quasi*, as if; L. fem. n. *Nautilia*, An existing genus; *Quasinautilia*: A genus related to but distinct from the existing genus Nautilia of as if.

Quasinaxibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Naxibacter*, An existing genus; *Quasinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of as if.

Quasinecropsobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Necropsobacter*, An existing genus; *Quasinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of as if.

Quasinegadavirga

L. nan conjunction *quasi*, as if; L. fem. n. *Negadavirga*, An existing genus; *Quasinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of as if.

Quasinegativicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Negativicoccus*, An existing genus; *Quasinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of as if.

Quasineiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Neiella*, An existing genus; *Quasineiella*: A genus related to but distinct from the existing genus Neiella of as if.

Quasineisseria

L. nan conjunction *quasi*, as if; L. fem. n. *Neisseria*, An existing genus; *Quasineisseria*: A genus related to but distinct from the existing genus Neisseria of as if.

Quasinemorella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nemorella*, An existing genus; *Quasinemorella*: A genus related to but distinct from the existing genus Nemorella of as if.

Quasinemorincola

L. nan conjunction *quasi*, as if; L. fem. n. *Nemorincola*, An existing genus; *Quasinemorincola*: A genus related to but distinct from the existing genus Nemorincola of as if.

Quasineoasaia

L. nan conjunction *quasi*, as if; L. fem. n. *Neoasaia*, An existing genus; *Quasineoasaia*: A genus related to but distinct from the existing genus Neoasaia of as if.

Quasineobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Neobacillus*, An existing genus; *Quasineobacillus*: A genus related to but distinct from the existing genus Neobacillus of as if.

Quasineochlamydia

L. nan conjunction *quasi*, as if; L. fem. n. *Neochlamydia*, An existing genus; *Quasineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of as if.

Quasineokomagataea

L. nan conjunction *quasi*, as if; L. fem. n. *Neokomagataea*, An existing genus; *Quasineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of as if.

Quasineolyngbya

L. nan conjunction *quasi*, as if; L. fem. n. *Neolyngbya*, An existing genus; *Quasineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of as if.

Quasineomegalonema

L. nan conjunction *quasi*, as if; L. neut. n. *Neomegalonema*, An existing genus; *Quasineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of as if.

Quasineomicrococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Neomicrococcus*, An existing genus; *Quasineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of as if.

Quasineorhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Neorhizobium*, An existing genus; *Quasineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of as if.

Quasineorickettsia

L. nan conjunction *quasi*, as if; L. fem. n. *Neorickettsia*, An existing genus; *Quasineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of as if.

Quasineoscardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Neoscardovia*, An existing genus; *Quasineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of as if.

Quasineowestiellopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Neowestiellopsis*, An existing genus; *Quasineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of as if.

Quasineptunicella

L. nan conjunction *quasi*, as if; L. fem. n. *Neptunicella*, An existing genus; *Quasineptunicella*: A genus related to but distinct from the existing genus Neptunicella of as if.

Quasineptunicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Neptunicoccus*, An existing genus; *Quasineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of as if.

Quasineptuniibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Neptuniibacter*, An existing genus; *Quasineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of as if.

Quasineptunitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Neptunitalea*, An existing genus; *Quasineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of as if.

Quasineptunomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Neptunomonas*, An existing genus; *Quasineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of as if.

Quasinereida

L. nan conjunction *quasi*, as if; L. fem. n. *Nereida*, An existing genus; *Quasinereida*: A genus related to but distinct from the existing genus Nereida of as if.

Quasinesiotobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Nesiotobacter*, An existing genus; *Quasinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of as if.

Quasinesterenkonia

L. nan conjunction *quasi*, as if; L. fem. n. *Nesterenkonia*, An existing genus; *Quasinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of as if.

Quasinevskia

L. nan conjunction *quasi*, as if; L. fem. n. *Nevskia*, An existing genus; *Quasinevskia*: A genus related to but distinct from the existing genus Nevskia of as if.

Quasinguyenibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Nguyenibacter*, An existing genus; *Quasinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of as if.

Quasiniabella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Niabella*, An existing genus; *Quasiniabella*: A genus related to but distinct from the existing genus Niabella of as if.

Quasiniastella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Niastella*, An existing genus; *Quasiniastella*: A genus related to but distinct from the existing genus Niastella of as if.

Quasinibrella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nibrella*, An existing genus; *Quasinibrella*: A genus related to but distinct from the existing genus Nibrella of as if.

Quasinibribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Nibribacter*, An existing genus; *Quasinibribacter*: A genus related to but distinct from the existing genus Nibribacter of as if.

Quasinibricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Nibricoccus*, An existing genus; *Quasinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of as if.

Quasinicoletella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nicoletella*, An existing genus; *Quasinicoletella*: A genus related to but distinct from the existing genus Nicoletella of as if.

Quasiningiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Ningiella*, An existing genus; *Quasiningiella*: A genus related to but distinct from the existing genus Ningiella of as if.

Quasinioella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nioella*, An existing genus; *Quasinioella*: A genus related to but distinct from the existing genus Nioella of as if.

Quasinitratifractor

L. nan conjunction *quasi*, as if; L. masc. n. *Nitratifractor*, An existing genus; *Quasinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of as if.

Quasinitratireductor

L. nan conjunction *quasi*, as if; L. masc. n. *Nitratireductor*, An existing genus; *Quasinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of as if.

Quasinitratiruptor

L. nan conjunction *quasi*, as if; L. masc. n. *Nitratiruptor*, An existing genus; *Quasinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of as if.

Quasinitriliruptor

L. nan conjunction *quasi*, as if; L. masc. n. *Nitriliruptor*, An existing genus; *Quasinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of as if.

Quasinitrincola

L. nan conjunction *quasi*, as if; L. masc. n. *Nitrincola*, An existing genus; *Quasinitrincola*: A genus related to but distinct from the existing genus Nitrincola of as if.

Quasinitritalea

L. nan conjunction *quasi*, as if; L. fem. n. *Nitritalea*, An existing genus; *Quasinitritalea*: A genus related to but distinct from the existing genus Nitritalea of as if.

Quasinitrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Nitrobacter*, An existing genus; *Quasinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of as if.

Quasinitrococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Nitrococcus*, An existing genus; *Quasinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of as if.

Quasinitrolancea

L. nan conjunction *quasi*, as if; L. fem. n. *Nitrolancea*, An existing genus; *Quasinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of as if.

Quasinitrosarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Nitrosarchaeum*, An existing genus; *Quasinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of as if.

Quasinitrosococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Nitrosococcus*, An existing genus; *Quasinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of as if.

Quasinitrosolobus

L. nan conjunction *quasi*, as if; L. masc. n. *Nitrosolobus*, An existing genus; *Quasinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of as if.

Quasinitrosomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Nitrosomonas*, An existing genus; *Quasinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of as if.

Quasinitrosopumilus

L. nan conjunction *quasi*, as if; L. masc. n. *Nitrosopumilus*, An existing genus; *Quasinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of as if.

Quasinitrososphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Nitrososphaera*, An existing genus; *Quasinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of as if.

Quasinitrosospira

L. nan conjunction *quasi*, as if; L. fem. n. *Nitrosospira*, An existing genus; *Quasinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of as if.

Quasinitrospina

L. nan conjunction *quasi*, as if; L. fem. n. *Nitrospina*, An existing genus; *Quasinitrospina*: A genus related to but distinct from the existing genus Nitrospina of as if.

Quasinitrospira

L. nan conjunction *quasi*, as if; L. fem. n. *Nitrospira*, An existing genus; *Quasinitrospira*: A genus related to but distinct from the existing genus Nitrospira of as if.

Quasiniveibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Niveibacterium*, An existing genus; *Quasiniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of as if.

Quasiniveispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Niveispirillum*, An existing genus; *Quasiniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of as if.

Quasiniveitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Niveitalea*, An existing genus; *Quasiniveitalea*: A genus related to but distinct from the existing genus Niveitalea of as if.

Quasinocardia

L. nan conjunction *quasi*, as if; L. fem. n. *Nocardia*, An existing genus; *Quasinocardia*: A genus related to but distinct from the existing genus Nocardia of as if.

Quasinocardioides

L. nan conjunction *quasi*, as if; L. masc. n. *Nocardioides*, An existing genus; *Quasinocardioides*: A genus related to but distinct from the existing genus Nocardioides of as if.

Quasinocardiopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Nocardiopsis*, An existing genus; *Quasinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of as if.

Quasinodosilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Nodosilinea*, An existing genus; *Quasinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of as if.

Quasinonhongiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nonhongiella*, An existing genus; *Quasinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of as if.

Quasinonomuraea

L. nan conjunction *quasi*, as if; L. fem. n. *Nonomuraea*, An existing genus; *Quasinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of as if.

Quasinosocomiicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Nosocomiicoccus*, An existing genus; *Quasinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of as if.

Quasinostoc

L. nan conjunction *quasi*, as if; L. neut. n. *Nostoc*, An existing genus; *Quasinostoc*: A genus related to but distinct from the existing genus Nostoc of as if.

Quasinotoacmeibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Notoacmeibacter*, An existing genus; *Quasinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of as if.

Quasinovibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Novibacillus*, An existing genus; *Quasinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of as if.

Quasinoviherbaspirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Quasinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of as if.

Quasinovimethylophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Novimethylophilus*, An existing genus; *Quasinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of as if.

Quasinovipirellula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Novipirellula*, An existing genus; *Quasinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of as if.

Quasinovispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Novispirillum*, An existing genus; *Quasinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of as if.

Quasinovosphingobium

L. nan conjunction *quasi*, as if; L. neut. n. *Novosphingobium*, An existing genus; *Quasinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of as if.

Quasinovosphingopyxis

L. nan conjunction *quasi*, as if; L. fem. n. *Novosphingopyxis*, An existing genus; *Quasinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of as if.

Quasinubsella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Nubsella*, An existing genus; *Quasinubsella*: A genus related to but distinct from the existing genus Nubsella of as if.

Quasinumidum

L. nan conjunction *quasi*, as if; L. neut. n. *Numidum*, An existing genus; *Quasinumidum*: A genus related to but distinct from the existing genus Numidum of as if.

Quasiobesumbacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Obesumbacterium*, An existing genus; *Quasiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of as if.

Quasioblitimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Oblitimonas*, An existing genus; *Quasioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of as if.

Quasioccallatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Occallatibacter*, An existing genus; *Quasioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of as if.

Quasioccidentia

L. nan conjunction *quasi*, as if; L. fem. n. *Occidentia*, An existing genus; *Quasioccidentia*: A genus related to but distinct from the existing genus Occidentia of as if.

Quasioceanibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Oceanibacterium*, An existing genus; *Quasioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of as if.

Quasioceanibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Oceanibaculum*, An existing genus; *Quasioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of as if.

Quasioceanibium

L. nan conjunction *quasi*, as if; L. neut. n. *Oceanibium*, An existing genus; *Quasioceanibium*: A genus related to but distinct from the existing genus Oceanibium of as if.

Quasioceanicella

L. nan conjunction *quasi*, as if; L. fem. n. *Oceanicella*, An existing genus; *Quasioceanicella*: A genus related to but distinct from the existing genus Oceanicella of as if.

Quasioceanicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Oceanicoccus*, An existing genus; *Quasioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of as if.

Quasioceanicola

L. nan conjunction *quasi*, as if; L. masc. n. *Oceanicola*, An existing genus; *Quasioceanicola*: A genus related to but distinct from the existing genus Oceanicola of as if.

Quasioceaniglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Oceaniglobus*, An existing genus; *Quasioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of as if.

Quasioceanimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Oceanimonas*, An existing genus; *Quasioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of as if.

Quasioceaniradius

L. nan conjunction *quasi*, as if; L. masc. n. *Oceaniradius*, An existing genus; *Quasioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of as if.

Quasioceanirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Oceanirhabdus*, An existing genus; *Quasioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of as if.

Quasioceanisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Oceanisphaera*, An existing genus; *Quasioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of as if.

Quasioceanispirochaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Oceanispirochaeta*, An existing genus; *Quasioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of as if.

Quasioceanitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Oceanitalea*, An existing genus; *Quasioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of as if.

Quasioceanithermus

L. nan conjunction *quasi*, as if; L. masc. n. *Oceanithermus*, An existing genus; *Quasioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of as if.

Quasioceanivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Oceanivirga*, An existing genus; *Quasioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of as if.

Quasioceanobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Oceanobacillus*, An existing genus; *Quasioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of as if.

Quasioceanobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oceanobacter*, An existing genus; *Quasioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of as if.

Quasioceanococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Oceanococcus*, An existing genus; *Quasioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of as if.

Quasioceanospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Quasioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of as if.

Quasioceanotoga

L. nan conjunction *quasi*, as if; L. fem. n. *Oceanotoga*, An existing genus; *Quasioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of as if.

Quasiochrobactrum

L. nan conjunction *quasi*, as if; L. neut. n. *Ochrobactrum*, An existing genus; *Quasiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of as if.

Quasiochrovirga

L. nan conjunction *quasi*, as if; L. fem. n. *Ochrovirga*, An existing genus; *Quasiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of as if.

Quasioctadecabacter

L. nan conjunction *quasi*, as if; L. masc. n. *Octadecabacter*, An existing genus; *Quasioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of as if.

Quasioculatella

L. nan conjunction *quasi*, as if; L. fem. n. *Oculatella*, An existing genus; *Quasioculatella*: A genus related to but distinct from the existing genus Oculatella of as if.

Quasiodorella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Odorella*, An existing genus; *Quasiodorella*: A genus related to but distinct from the existing genus Odorella of as if.

Quasiodoribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Odoribacter*, An existing genus; *Quasiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of as if.

Quasioenococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Oenococcus*, An existing genus; *Quasioenococcus*: A genus related to but distinct from the existing genus Oenococcus of as if.

Quasioerskovia

L. nan conjunction *quasi*, as if; L. fem. n. *Oerskovia*, An existing genus; *Quasioerskovia*: A genus related to but distinct from the existing genus Oerskovia of as if.

Quasioharaeibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oharaeibacter*, An existing genus; *Quasioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of as if.

Quasiohtaekwangia

L. nan conjunction *quasi*, as if; L. fem. n. *Ohtaekwangia*, An existing genus; *Quasiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of as if.

Quasiokeania

L. nan conjunction *quasi*, as if; L. fem. n. *Okeania*, An existing genus; *Quasiokeania*: A genus related to but distinct from the existing genus Okeania of as if.

Quasiokibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Okibacterium*, An existing genus; *Quasiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of as if.

Quasiolegusella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Olegusella*, An existing genus; *Quasiolegusella*: A genus related to but distinct from the existing genus Olegusella of as if.

Quasioleiagrimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Oleiagrimonas*, An existing genus; *Quasioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of as if.

Quasioleibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oleibacter*, An existing genus; *Quasioleibacter*: A genus related to but distinct from the existing genus Oleibacter of as if.

Quasioleiharenicola

L. nan conjunction *quasi*, as if; L. masc. n. *Oleiharenicola*, An existing genus; *Quasioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of as if.

Quasioleiliquidispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Quasioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of as if.

Quasioleisolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oleisolibacter*, An existing genus; *Quasioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of as if.

Quasioleispira

L. nan conjunction *quasi*, as if; L. fem. n. *Oleispira*, An existing genus; *Quasioleispira*: A genus related to but distinct from the existing genus Oleispira of as if.

Quasioligella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Oligella*, An existing genus; *Quasioligella*: A genus related to but distinct from the existing genus Oligella of as if.

Quasioligoflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Oligoflexus*, An existing genus; *Quasioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of as if.

Quasioligosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Oligosphaera*, An existing genus; *Quasioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of as if.

Quasioligotropha

L. nan conjunction *quasi*, as if; L. fem. n. *Oligotropha*, An existing genus; *Quasioligotropha*: A genus related to but distinct from the existing genus Oligotropha of as if.

Quasiolivibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Olivibacter*, An existing genus; *Quasiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of as if.

Quasiolleya

L. nan conjunction *quasi*, as if; L. fem. n. *Olleya*, An existing genus; *Quasiolleya*: A genus related to but distinct from the existing genus Olleya of as if.

Quasiolsenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Olsenella*, An existing genus; *Quasiolsenella*: A genus related to but distinct from the existing genus Olsenella of as if.

Quasionodrimia

L. nan conjunction *quasi*, as if; L. fem. n. *Onodrimia*, An existing genus; *Quasionodrimia*: A genus related to but distinct from the existing genus Onodrimia of as if.

Quasiopitutus

L. nan conjunction *quasi*, as if; L. masc. n. *Opitutus*, An existing genus; *Quasiopitutus*: A genus related to but distinct from the existing genus Opitutus of as if.

Quasiorenia

L. nan conjunction *quasi*, as if; L. fem. n. *Orenia*, An existing genus; *Quasiorenia*: A genus related to but distinct from the existing genus Orenia of as if.

Quasioribacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Oribacterium*, An existing genus; *Quasioribacterium*: A genus related to but distinct from the existing genus Oribacterium of as if.

Quasioribaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Oribaculum*, An existing genus; *Quasioribaculum*: A genus related to but distinct from the existing genus Oribaculum of as if.

Quasioricola

L. nan conjunction *quasi*, as if; L. fem. n. *Oricola*, An existing genus; *Quasioricola*: A genus related to but distinct from the existing genus Oricola of as if.

Quasiornatilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Ornatilinea*, An existing genus; *Quasiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of as if.

Quasiornithinibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Ornithinibacillus*, An existing genus; *Quasiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of as if.

Quasiornithinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ornithinibacter*, An existing genus; *Quasiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of as if.

Quasiornithinicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Ornithinicoccus*, An existing genus; *Quasiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of as if.

Quasiornithinimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Ornithinimicrobium*, An existing genus; *Quasiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of as if.

Quasiornithobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Ornithobacterium*, An existing genus; *Quasiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of as if.

Quasiorrella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Orrella*, An existing genus; *Quasiorrella*: A genus related to but distinct from the existing genus Orrella of as if.

Quasioryzihumus

L. nan conjunction *quasi*, as if; L. fem. n. *Oryzihumus*, An existing genus; *Quasioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of as if.

Quasioryzisolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oryzisolibacter*, An existing genus; *Quasioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of as if.

Quasioryzobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oryzobacter*, An existing genus; *Quasioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of as if.

Quasioryzomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Oryzomicrobium*, An existing genus; *Quasioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of as if.

Quasioryzomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Oryzomonas*, An existing genus; *Quasioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of as if.

Quasioscillatoria

L. nan conjunction *quasi*, as if; L. fem. n. *Oscillatoria*, An existing genus; *Quasioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of as if.

Quasioscillibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oscillibacter*, An existing genus; *Quasioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of as if.

Quasioscillochloris

L. nan conjunction *quasi*, as if; L. fem. n. *Oscillochloris*, An existing genus; *Quasioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of as if.

Quasioscillospira

L. nan conjunction *quasi*, as if; L. fem. n. *Oscillospira*, An existing genus; *Quasioscillospira*: A genus related to but distinct from the existing genus Oscillospira of as if.

Quasiotariodibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Otariodibacter*, An existing genus; *Quasiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of as if.

Quasiottowia

L. nan conjunction *quasi*, as if; L. fem. n. *Ottowia*, An existing genus; *Quasiottowia*: A genus related to but distinct from the existing genus Ottowia of as if.

Quasiowenweeksia

L. nan conjunction *quasi*, as if; L. fem. n. *Owenweeksia*, An existing genus; *Quasiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of as if.

Quasioxalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oxalobacter*, An existing genus; *Quasioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of as if.

Quasioxalophagus

L. nan conjunction *quasi*, as if; L. masc. n. *Oxalophagus*, An existing genus; *Quasioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of as if.

Quasioxobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Oxobacter*, An existing genus; *Quasioxobacter*: A genus related to but distinct from the existing genus Oxobacter of as if.

Quasioxynema

L. nan conjunction *quasi*, as if; L. neut. n. *Oxynema*, An existing genus; *Quasioxynema*: A genus related to but distinct from the existing genus Oxynema of as if.

Quasipacificibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pacificibacter*, An existing genus; *Quasipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of as if.

Quasipaenactinomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Paenactinomyces*, An existing genus; *Quasipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of as if.

Quasipaenalcaligenes

L. nan conjunction *quasi*, as if; L. masc. n. *Paenalcaligenes*, An existing genus; *Quasipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of as if.

Quasipaenarthrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Paenarthrobacter*, An existing genus; *Quasipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of as if.

Quasipaenibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Paenibacillus*, An existing genus; *Quasipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of as if.

Quasipaeniclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Quasipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of as if.

Quasipaeniglutamicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Quasipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of as if.

Quasipaenimaribius

L. nan conjunction *quasi*, as if; L. masc. n. *Paenimaribius*, An existing genus; *Quasipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of as if.

Quasipaenirhodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Paenirhodobacter*, An existing genus; *Quasipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of as if.

Quasipaenisporosarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Paenisporosarcina*, An existing genus; *Quasipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of as if.

Quasipaenochrobactrum

L. nan conjunction *quasi*, as if; L. neut. n. *Paenochrobactrum*, An existing genus; *Quasipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of as if.

Quasipalaeococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Palaeococcus*, An existing genus; *Quasipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of as if.

Quasipalleronia

L. nan conjunction *quasi*, as if; L. fem. n. *Palleronia*, An existing genus; *Quasipalleronia*: A genus related to but distinct from the existing genus Palleronia of as if.

Quasipaludibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Paludibacterium*, An existing genus; *Quasipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of as if.

Quasipaludibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Paludibaculum*, An existing genus; *Quasipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of as if.

Quasipaludicola

L. nan conjunction *quasi*, as if; L. masc. n. *Paludicola*, An existing genus; *Quasipaludicola*: A genus related to but distinct from the existing genus Paludicola of as if.

Quasipaludifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Paludifilum*, An existing genus; *Quasipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of as if.

Quasipaludisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Paludisphaera*, An existing genus; *Quasipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of as if.

Quasipanacagrimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Panacagrimonas*, An existing genus; *Quasipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of as if.

Quasipanacibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Panacibacter*, An existing genus; *Quasipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of as if.

Quasipandoraea

L. nan conjunction *quasi*, as if; L. fem. n. *Pandoraea*, An existing genus; *Quasipandoraea*: A genus related to but distinct from the existing genus Pandoraea of as if.

Quasipannonibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pannonibacter*, An existing genus; *Quasipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of as if.

Quasipannus

L. nan conjunction *quasi*, as if; L. masc. n. *Pannus*, An existing genus; *Quasipannus*: A genus related to but distinct from the existing genus Pannus of as if.

Quasipantanalinema

L. nan conjunction *quasi*, as if; L. neut. n. *Pantanalinema*, An existing genus; *Quasipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of as if.

Quasipantoea

L. nan conjunction *quasi*, as if; L. fem. n. *Pantoea*, An existing genus; *Quasipantoea*: A genus related to but distinct from the existing genus Pantoea of as if.

Quasipapillibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Papillibacter*, An existing genus; *Quasipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of as if.

Quasiparabacteroides

L. nan conjunction *quasi*, as if; L. masc. n. *Parabacteroides*, An existing genus; *Quasiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of as if.

Quasiparablastomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Parablastomonas*, An existing genus; *Quasiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of as if.

Quasiparaburkholderia

L. nan conjunction *quasi*, as if; L. fem. n. *Paraburkholderia*, An existing genus; *Quasiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of as if.

Quasiparacandidimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Paracandidimonas*, An existing genus; *Quasiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of as if.

Quasiparachlamydia

L. nan conjunction *quasi*, as if; L. fem. n. *Parachlamydia*, An existing genus; *Quasiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of as if.

Quasiparaclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Paraclostridium*, An existing genus; *Quasiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of as if.

Quasiparacnuella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Paracnuella*, An existing genus; *Quasiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of as if.

Quasiparacoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Paracoccus*, An existing genus; *Quasiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of as if.

Quasiparaconexibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Paraconexibacter*, An existing genus; *Quasiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of as if.

Quasiparacraurococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Paracraurococcus*, An existing genus; *Quasiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of as if.

Quasiparadesulfovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Paradesulfovibrio*, An existing genus; *Quasiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of as if.

Quasiparadevosia

L. nan conjunction *quasi*, as if; L. fem. n. *Paradevosia*, An existing genus; *Quasiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of as if.

Quasiparadonghicola

L. nan conjunction *quasi*, as if; L. masc. n. *Paradonghicola*, An existing genus; *Quasiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of as if.

Quasiparaeggerthella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Quasiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of as if.

Quasiparaferrimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Paraferrimonas*, An existing genus; *Quasiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of as if.

Quasiparafilimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Parafilimonas*, An existing genus; *Quasiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of as if.

Quasiparaflavitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Paraflavitalea*, An existing genus; *Quasiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of as if.

Quasiparafrigoribacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Parafrigoribacterium*, An existing genus; *Quasiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of as if.

Quasiparageobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Parageobacillus*, An existing genus; *Quasiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of as if.

Quasiparaglaciecola

L. nan conjunction *quasi*, as if; L. fem. n. *Paraglaciecola*, An existing genus; *Quasiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of as if.

Quasiparaglycomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Paraglycomyces*, An existing genus; *Quasiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of as if.

Quasiparahaliea

L. nan conjunction *quasi*, as if; L. fem. n. *Parahaliea*, An existing genus; *Quasiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of as if.

Quasiparaherbaspirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Quasiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of as if.

Quasiparalactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Paralactobacillus*, An existing genus; *Quasiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of as if.

Quasiparalcaligenes

L. nan conjunction *quasi*, as if; L. masc. n. *Paralcaligenes*, An existing genus; *Quasiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of as if.

Quasiparaliobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Paraliobacillus*, An existing genus; *Quasiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of as if.

Quasiparalkalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Paralkalibacillus*, An existing genus; *Quasiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of as if.

Quasiparamaledivibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Paramaledivibacter*, An existing genus; *Quasiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of as if.

Quasiparamesonia

L. nan conjunction *quasi*, as if; L. fem. n. *Paramesonia*, An existing genus; *Quasiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of as if.

Quasiparamoritella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Paramoritella*, An existing genus; *Quasiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of as if.

Quasiparamuribaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Paramuribaculum*, An existing genus; *Quasiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of as if.

Quasiparaoerskovia

L. nan conjunction *quasi*, as if; L. fem. n. *Paraoerskovia*, An existing genus; *Quasiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of as if.

Quasiparapedobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Parapedobacter*, An existing genus; *Quasiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of as if.

Quasiparaperlucidibaca

L. nan conjunction *quasi*, as if; L. fem. n. *Paraperlucidibaca*, An existing genus; *Quasiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of as if.

Quasiparaphaeobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Paraphaeobacter*, An existing genus; *Quasiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of as if.

Quasiparaphotobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Paraphotobacterium*, An existing genus; *Quasiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of as if.

Quasiparaprevotella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Paraprevotella*, An existing genus; *Quasiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of as if.

Quasiparapseudoflavitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Quasiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of as if.

Quasiparapusillimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Parapusillimonas*, An existing genus; *Quasiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of as if.

Quasipararcticibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pararcticibacter*, An existing genus; *Quasipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of as if.

Quasipararheinheimera

L. nan conjunction *quasi*, as if; L. fem. n. *Pararheinheimera*, An existing genus; *Quasipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of as if.

Quasipararhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Pararhizobium*, An existing genus; *Quasipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of as if.

Quasipararhodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pararhodobacter*, An existing genus; *Quasipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of as if.

Quasipararhodospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Quasipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of as if.

Quasipararobbsia

L. nan conjunction *quasi*, as if; L. fem. n. *Pararobbsia*, An existing genus; *Quasipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of as if.

Quasiparasaccharibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Parasaccharibacter*, An existing genus; *Quasiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of as if.

Quasiparascardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Parascardovia*, An existing genus; *Quasiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of as if.

Quasiparasedimentitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Parasedimentitalea*, An existing genus; *Quasiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of as if.

Quasiparasediminibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Parasediminibacterium*, An existing genus; *Quasiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of as if.

Quasiparasegetibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Parasegetibacter*, An existing genus; *Quasiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of as if.

Quasiparashewanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Parashewanella*, An existing genus; *Quasiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of as if.

Quasiparasphaerochaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Parasphaerochaeta*, An existing genus; *Quasiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of as if.

Quasiparasphingopyxis

L. nan conjunction *quasi*, as if; L. fem. n. *Parasphingopyxis*, An existing genus; *Quasiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of as if.

Quasiparasphingorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Parasphingorhabdus*, An existing genus; *Quasiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of as if.

Quasiparasporobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Parasporobacterium*, An existing genus; *Quasiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of as if.

Quasiparasutterella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Parasutterella*, An existing genus; *Quasiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of as if.

Quasiparemcibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Paremcibacter*, An existing genus; *Quasiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of as if.

Quasiparendozoicomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Parendozoicomonas*, An existing genus; *Quasiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of as if.

Quasiparoceanicella

L. nan conjunction *quasi*, as if; L. fem. n. *Paroceanicella*, An existing genus; *Quasiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of as if.

Quasiparolsenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Parolsenella*, An existing genus; *Quasiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of as if.

Quasiparvibium

L. nan conjunction *quasi*, as if; L. neut. n. *Parvibium*, An existing genus; *Quasiparvibium*: A genus related to but distinct from the existing genus Parvibium of as if.

Quasiparvimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Parvimonas*, An existing genus; *Quasiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of as if.

Quasiparviterribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Parviterribacter*, An existing genus; *Quasiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of as if.

Quasiparvularcula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Parvularcula*, An existing genus; *Quasiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of as if.

Quasipasteurella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pasteurella*, An existing genus; *Quasipasteurella*: A genus related to but distinct from the existing genus Pasteurella of as if.

Quasipasteuria

L. nan conjunction *quasi*, as if; L. fem. n. *Pasteuria*, An existing genus; *Quasipasteuria*: A genus related to but distinct from the existing genus Pasteuria of as if.

Quasipatiriisocius

L. nan conjunction *quasi*, as if; L. masc. n. *Patiriisocius*, An existing genus; *Quasipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of as if.

Quasipatulibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Patulibacter*, An existing genus; *Quasipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of as if.

Quasipaucibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Paucibacter*, An existing genus; *Quasipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of as if.

Quasipaucilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Paucilactobacillus*, An existing genus; *Quasipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of as if.

Quasipaucimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Paucimonas*, An existing genus; *Quasipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of as if.

Quasipaucisalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Paucisalibacillus*, An existing genus; *Quasipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of as if.

Quasipauljensenia

L. nan conjunction *quasi*, as if; L. fem. n. *Pauljensenia*, An existing genus; *Quasipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of as if.

Quasipectinatus

L. nan conjunction *quasi*, as if; L. masc. n. *Pectinatus*, An existing genus; *Quasipectinatus*: A genus related to but distinct from the existing genus Pectinatus of as if.

Quasipectobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Pectobacterium*, An existing genus; *Quasipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of as if.

Quasipediococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Pediococcus*, An existing genus; *Quasipediococcus*: A genus related to but distinct from the existing genus Pediococcus of as if.

Quasipedobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pedobacter*, An existing genus; *Quasipedobacter*: A genus related to but distinct from the existing genus Pedobacter of as if.

Quasipedococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Pedococcus*, An existing genus; *Quasipedococcus*: A genus related to but distinct from the existing genus Pedococcus of as if.

Quasipedomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Pedomicrobium*, An existing genus; *Quasipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of as if.

Quasipegethrix

L. nan conjunction *quasi*, as if; L. fem. n. *Pegethrix*, An existing genus; *Quasipegethrix*: A genus related to but distinct from the existing genus Pegethrix of as if.

Quasipelagibaca

L. nan conjunction *quasi*, as if; L. fem. n. *Pelagibaca*, An existing genus; *Quasipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of as if.

Quasipelagibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Pelagibacillus*, An existing genus; *Quasipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of as if.

Quasipelagibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Pelagibacterium*, An existing genus; *Quasipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of as if.

Quasipelagibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Pelagibaculum*, An existing genus; *Quasipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of as if.

Quasipelagibius

L. nan conjunction *quasi*, as if; L. masc. n. *Pelagibius*, An existing genus; *Quasipelagibius*: A genus related to but distinct from the existing genus Pelagibius of as if.

Quasipelagicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Pelagicoccus*, An existing genus; *Quasipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of as if.

Quasipelagicola

L. nan conjunction *quasi*, as if; L. masc. n. *Pelagicola*, An existing genus; *Quasipelagicola*: A genus related to but distinct from the existing genus Pelagicola of as if.

Quasipelagihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Pelagihabitans*, An existing genus; *Quasipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of as if.

Quasipelagimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pelagimonas*, An existing genus; *Quasipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of as if.

Quasipelagirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Pelagirhabdus*, An existing genus; *Quasipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of as if.

Quasipelagitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Pelagitalea*, An existing genus; *Quasipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of as if.

Quasipelagivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Pelagivirga*, An existing genus; *Quasipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of as if.

Quasipelczaria

L. nan conjunction *quasi*, as if; L. fem. n. *Pelczaria*, An existing genus; *Quasipelczaria*: A genus related to but distinct from the existing genus Pelczaria of as if.

Quasipelistega

L. nan conjunction *quasi*, as if; L. fem. n. *Pelistega*, An existing genus; *Quasipelistega*: A genus related to but distinct from the existing genus Pelistega of as if.

Quasipelobium

L. nan conjunction *quasi*, as if; L. neut. n. *Pelobium*, An existing genus; *Quasipelobium*: A genus related to but distinct from the existing genus Pelobium of as if.

Quasipelodictyon

L. nan conjunction *quasi*, as if; L. neut. n. *Pelodictyon*, An existing genus; *Quasipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of as if.

Quasipelolinea

L. nan conjunction *quasi*, as if; L. fem. n. *Pelolinea*, An existing genus; *Quasipelolinea*: A genus related to but distinct from the existing genus Pelolinea of as if.

Quasipelomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Pelomicrobium*, An existing genus; *Quasipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of as if.

Quasipelomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pelomonas*, An existing genus; *Quasipelomonas*: A genus related to but distinct from the existing genus Pelomonas of as if.

Quasipeloploca

L. nan conjunction *quasi*, as if; L. fem. n. *Peloploca*, An existing genus; *Quasipeloploca*: A genus related to but distinct from the existing genus Peloploca of as if.

Quasipelosinus

L. nan conjunction *quasi*, as if; L. masc. n. *Pelosinus*, An existing genus; *Quasipelosinus*: A genus related to but distinct from the existing genus Pelosinus of as if.

Quasipelospora

L. nan conjunction *quasi*, as if; L. fem. n. *Pelospora*, An existing genus; *Quasipelospora*: A genus related to but distinct from the existing genus Pelospora of as if.

Quasipelotomaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Pelotomaculum*, An existing genus; *Quasipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of as if.

Quasipeptacetobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Peptacetobacter*, An existing genus; *Quasipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of as if.

Quasipeptidiphaga

L. nan conjunction *quasi*, as if; L. fem. n. *Peptidiphaga*, An existing genus; *Quasipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of as if.

Quasipeptoanaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Peptoanaerobacter*, An existing genus; *Quasipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of as if.

Quasipeptoclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Quasipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of as if.

Quasipeptococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Peptococcus*, An existing genus; *Quasipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of as if.

Quasipeptoniphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Peptoniphilus*, An existing genus; *Quasipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of as if.

Quasipeptostreptococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Peptostreptococcus*, An existing genus; *Quasipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of as if.

Quasiperedibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Peredibacter*, An existing genus; *Quasiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of as if.

Quasiperexilibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Perexilibacter*, An existing genus; *Quasiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of as if.

Quasiperibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Peribacillus*, An existing genus; *Quasiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of as if.

Quasiperlucidibaca

L. nan conjunction *quasi*, as if; L. fem. n. *Perlucidibaca*, An existing genus; *Quasiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of as if.

Quasipermianibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Permianibacter*, An existing genus; *Quasipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of as if.

Quasipersicimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Persicimonas*, An existing genus; *Quasipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of as if.

Quasipersicirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Persicirhabdus*, An existing genus; *Quasipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of as if.

Quasipersicitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Persicitalea*, An existing genus; *Quasipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of as if.

Quasipersicivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Persicivirga*, An existing genus; *Quasipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of as if.

Quasipersicobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Persicobacter*, An existing genus; *Quasipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of as if.

Quasipersinema

L. nan conjunction *quasi*, as if; L. neut. n. *Persinema*, An existing genus; *Quasipersinema*: A genus related to but distinct from the existing genus Persinema of as if.

Quasiperspicuibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Perspicuibacter*, An existing genus; *Quasiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of as if.

Quasipetrimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Petrimonas*, An existing genus; *Quasipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of as if.

Quasipetrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Petrobacter*, An existing genus; *Quasipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of as if.

Quasipetrocella

L. nan conjunction *quasi*, as if; L. fem. n. *Petrocella*, An existing genus; *Quasipetrocella*: A genus related to but distinct from the existing genus Petrocella of as if.

Quasipetroclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Petroclostridium*, An existing genus; *Quasipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of as if.

Quasipetrothermobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Petrothermobacter*, An existing genus; *Quasipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of as if.

Quasipetrotoga

L. nan conjunction *quasi*, as if; L. fem. n. *Petrotoga*, An existing genus; *Quasipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of as if.

Quasipfennigia

L. nan conjunction *quasi*, as if; L. fem. n. *Pfennigia*, An existing genus; *Quasipfennigia*: A genus related to but distinct from the existing genus Pfennigia of as if.

Quasiphaeobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Phaeobacterium*, An existing genus; *Quasiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of as if.

Quasiphaeochromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Phaeochromatium*, An existing genus; *Quasiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of as if.

Quasiphaeocystidibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Phaeocystidibacter*, An existing genus; *Quasiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of as if.

Quasiphaeodactylibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Phaeodactylibacter*, An existing genus; *Quasiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of as if.

Quasiphaeospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Quasiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of as if.

Quasiphaeovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Phaeovibrio*, An existing genus; *Quasiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of as if.

Quasiphaeovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Phaeovulum*, An existing genus; *Quasiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of as if.

Quasiphascolarctobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Phascolarctobacterium*, An existing genus; *Quasiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of as if.

Quasiphaselicystis

L. nan conjunction *quasi*, as if; L. fem. n. *Phaselicystis*, An existing genus; *Quasiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of as if.

Quasiphaseolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Phaseolibacter*, An existing genus; *Quasiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of as if.

Quasiphenylobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Phenylobacterium*, An existing genus; *Quasiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of as if.

Quasiphocaeicola

L. nan conjunction *quasi*, as if; L. masc. n. *Phocaeicola*, An existing genus; *Quasiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of as if.

Quasiphocoenobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Phocoenobacter*, An existing genus; *Quasiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of as if.

Quasiphorcysia

L. nan conjunction *quasi*, as if; L. fem. n. *Phorcysia*, An existing genus; *Quasiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of as if.

Quasiphotobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Photobacterium*, An existing genus; *Quasiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of as if.

Quasiphotorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Photorhabdus*, An existing genus; *Quasiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of as if.

Quasiphragmitibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Phragmitibacter*, An existing genus; *Quasiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of as if.

Quasiphreatobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Phreatobacter*, An existing genus; *Quasiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of as if.

Quasiphycicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Phycicoccus*, An existing genus; *Quasiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of as if.

Quasiphycicola

L. nan conjunction *quasi*, as if; L. masc. n. *Phycicola*, An existing genus; *Quasiphycicola*: A genus related to but distinct from the existing genus Phycicola of as if.

Quasiphycisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Phycisphaera*, An existing genus; *Quasiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of as if.

Quasiphycocomes

L. nan conjunction *quasi*, as if; L. masc. n. *Phycocomes*, An existing genus; *Quasiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of as if.

Quasiphyllonema

L. nan conjunction *quasi*, as if; L. neut. n. *Phyllonema*, An existing genus; *Quasiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of as if.

Quasiphytoactinopolyspora

L. nan conjunction *quasi*, as if; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Quasiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of as if.

Quasiphytobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Phytobacter*, An existing genus; *Quasiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of as if.

Quasiphytohabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Phytohabitans*, An existing genus; *Quasiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of as if.

Quasiphytohalomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Phytohalomonas*, An existing genus; *Quasiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of as if.

Quasiphytomonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Phytomonospora*, An existing genus; *Quasiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of as if.

Quasipibocella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pibocella*, An existing genus; *Quasipibocella*: A genus related to but distinct from the existing genus Pibocella of as if.

Quasipicrophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Picrophilus*, An existing genus; *Quasipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of as if.

Quasipiezobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Piezobacter*, An existing genus; *Quasipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of as if.

Quasipigmentiphaga

L. nan conjunction *quasi*, as if; L. fem. n. *Pigmentiphaga*, An existing genus; *Quasipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of as if.

Quasipilibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pilibacter*, An existing genus; *Quasipilibacter*: A genus related to but distinct from the existing genus Pilibacter of as if.

Quasipilimelia

L. nan conjunction *quasi*, as if; L. fem. n. *Pilimelia*, An existing genus; *Quasipilimelia*: A genus related to but distinct from the existing genus Pilimelia of as if.

Quasipillotina

L. nan conjunction *quasi*, as if; L. fem. n. *Pillotina*, An existing genus; *Quasipillotina*: A genus related to but distinct from the existing genus Pillotina of as if.

Quasipimelobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pimelobacter*, An existing genus; *Quasipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of as if.

Quasipinisolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pinisolibacter*, An existing genus; *Quasipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of as if.

Quasipinocchia

L. nan conjunction *quasi*, as if; L. fem. n. *Pinocchia*, An existing genus; *Quasipinocchia*: A genus related to but distinct from the existing genus Pinocchia of as if.

Quasipirella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pirella*, An existing genus; *Quasipirella*: A genus related to but distinct from the existing genus Pirella of as if.

Quasipirellula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pirellula*, An existing genus; *Quasipirellula*: A genus related to but distinct from the existing genus Pirellula of as if.

Quasipiscicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Piscicoccus*, An existing genus; *Quasipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of as if.

Quasipisciglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Pisciglobus*, An existing genus; *Quasipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of as if.

Quasipiscinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Piscinibacter*, An existing genus; *Quasipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of as if.

Quasipiscirickettsia

L. nan conjunction *quasi*, as if; L. fem. n. *Piscirickettsia*, An existing genus; *Quasipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of as if.

Quasipistricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Pistricoccus*, An existing genus; *Quasipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of as if.

Quasiplanctobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Planctobacterium*, An existing genus; *Quasiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of as if.

Quasiplanctomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Planctomicrobium*, An existing genus; *Quasiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of as if.

Quasiplanctomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Planctomonas*, An existing genus; *Quasiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of as if.

Quasiplanctomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Planctomyces*, An existing genus; *Quasiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of as if.

Quasiplanctopirus

L. nan conjunction *quasi*, as if; L. fem. n. *Planctopirus*, An existing genus; *Quasiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of as if.

Quasiplanifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Planifilum*, An existing genus; *Quasiplanifilum*: A genus related to but distinct from the existing genus Planifilum of as if.

Quasiplanktomarina

L. nan conjunction *quasi*, as if; L. fem. n. *Planktomarina*, An existing genus; *Quasiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of as if.

Quasiplanktosalinus

L. nan conjunction *quasi*, as if; L. masc. n. *Planktosalinus*, An existing genus; *Quasiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of as if.

Quasiplanktotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Planktotalea*, An existing genus; *Quasiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of as if.

Quasiplanktothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Planktothrix*, An existing genus; *Quasiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of as if.

Quasiplanobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Planobacterium*, An existing genus; *Quasiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of as if.

Quasiplanobispora

L. nan conjunction *quasi*, as if; L. fem. n. *Planobispora*, An existing genus; *Quasiplanobispora*: A genus related to but distinct from the existing genus Planobispora of as if.

Quasiplanococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Planococcus*, An existing genus; *Quasiplanococcus*: A genus related to but distinct from the existing genus Planococcus of as if.

Quasiplanomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Planomicrobium*, An existing genus; *Quasiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of as if.

Quasiplanomonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Planomonospora*, An existing genus; *Quasiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of as if.

Quasiplanopolyspora

L. nan conjunction *quasi*, as if; L. fem. n. *Planopolyspora*, An existing genus; *Quasiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of as if.

Quasiplanosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Planosporangium*, An existing genus; *Quasiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of as if.

Quasiplanotetraspora

L. nan conjunction *quasi*, as if; L. fem. n. *Planotetraspora*, An existing genus; *Quasiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of as if.

Quasiplantactinospora

L. nan conjunction *quasi*, as if; L. fem. n. *Plantactinospora*, An existing genus; *Quasiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of as if.

Quasiplastorhodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Plastorhodobacter*, An existing genus; *Quasiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of as if.

Quasipleionea

L. nan conjunction *quasi*, as if; L. fem. n. *Pleionea*, An existing genus; *Quasipleionea*: A genus related to but distinct from the existing genus Pleionea of as if.

Quasipleomorphobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Pleomorphobacterium*, An existing genus; *Quasipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of as if.

Quasipleomorphochaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Pleomorphochaeta*, An existing genus; *Quasipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of as if.

Quasipleomorphomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pleomorphomonas*, An existing genus; *Quasipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of as if.

Quasipleomorphovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Pleomorphovibrio*, An existing genus; *Quasipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of as if.

Quasiplesiocystis

L. nan conjunction *quasi*, as if; L. fem. n. *Plesiocystis*, An existing genus; *Quasiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of as if.

Quasiplesiomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Plesiomonas*, An existing genus; *Quasiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of as if.

Quasipleurocapsa

L. nan conjunction *quasi*, as if; L. fem. n. *Pleurocapsa*, An existing genus; *Quasipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of as if.

Quasipluralibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pluralibacter*, An existing genus; *Quasipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of as if.

Quasipokkaliibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pokkaliibacter*, An existing genus; *Quasipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of as if.

Quasipolaribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Polaribacter*, An existing genus; *Quasipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of as if.

Quasipolaromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Polaromonas*, An existing genus; *Quasipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of as if.

Quasipolyangium

L. nan conjunction *quasi*, as if; L. neut. n. *Polyangium*, An existing genus; *Quasipolyangium*: A genus related to but distinct from the existing genus Polyangium of as if.

Quasipolycladidibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Polycladidibacter*, An existing genus; *Quasipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of as if.

Quasipolycladomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Polycladomyces*, An existing genus; *Quasipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of as if.

Quasipolycyclovorans

L. nan conjunction *quasi*, as if; L. masc. n. *Polycyclovorans*, An existing genus; *Quasipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of as if.

Quasipolygonibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Polygonibacillus*, An existing genus; *Quasipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of as if.

Quasipolymorphospora

L. nan conjunction *quasi*, as if; L. fem. n. *Polymorphospora*, An existing genus; *Quasipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of as if.

Quasipolymorphum

L. nan conjunction *quasi*, as if; L. neut. n. *Polymorphum*, An existing genus; *Quasipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of as if.

Quasipolynucleobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Polynucleobacter*, An existing genus; *Quasipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of as if.

Quasipolystyrenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Polystyrenella*, An existing genus; *Quasipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of as if.

Quasipontibaca

L. nan conjunction *quasi*, as if; L. fem. n. *Pontibaca*, An existing genus; *Quasipontibaca*: A genus related to but distinct from the existing genus Pontibaca of as if.

Quasipontibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Pontibacillus*, An existing genus; *Quasipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of as if.

Quasipontibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pontibacter*, An existing genus; *Quasipontibacter*: A genus related to but distinct from the existing genus Pontibacter of as if.

Quasipontibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Pontibacterium*, An existing genus; *Quasipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of as if.

Quasiponticaulis

L. nan conjunction *quasi*, as if; L. masc. n. *Ponticaulis*, An existing genus; *Quasiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of as if.

Quasiponticoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Ponticoccus*, An existing genus; *Quasiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of as if.

Quasipontimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Pontimicrobium*, An existing genus; *Quasipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of as if.

Quasipontimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pontimonas*, An existing genus; *Quasipontimonas*: A genus related to but distinct from the existing genus Pontimonas of as if.

Quasipontirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Pontirhabdus*, An existing genus; *Quasipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of as if.

Quasipopulibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Populibacter*, An existing genus; *Quasipopulibacter*: A genus related to but distinct from the existing genus Populibacter of as if.

Quasipopulibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Populibacterium*, An existing genus; *Quasipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of as if.

Quasiporifericola

L. nan conjunction *quasi*, as if; L. masc. n. *Porifericola*, An existing genus; *Quasiporifericola*: A genus related to but distinct from the existing genus Porifericola of as if.

Quasiporphyrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Porphyrobacter*, An existing genus; *Quasiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of as if.

Quasiporphyromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Porphyromonas*, An existing genus; *Quasiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of as if.

Quasiportibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Portibacter*, An existing genus; *Quasiportibacter*: A genus related to but distinct from the existing genus Portibacter of as if.

Quasiporticoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Porticoccus*, An existing genus; *Quasiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of as if.

Quasiposeidonibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Poseidonibacter*, An existing genus; *Quasiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of as if.

Quasiposeidonocella

L. nan conjunction *quasi*, as if; L. fem. n. *Poseidonocella*, An existing genus; *Quasiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of as if.

Quasipostechiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Postechiella*, An existing genus; *Quasipostechiella*: A genus related to but distinct from the existing genus Postechiella of as if.

Quasipotamolinea

L. nan conjunction *quasi*, as if; L. fem. n. *Potamolinea*, An existing genus; *Quasipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of as if.

Quasipotamosiphon

L. nan conjunction *quasi*, as if; L. masc. n. *Potamosiphon*, An existing genus; *Quasipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of as if.

Quasipovalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Povalibacter*, An existing genus; *Quasipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of as if.

Quasipradoshia

L. nan conjunction *quasi*, as if; L. fem. n. *Pradoshia*, An existing genus; *Quasipradoshia*: A genus related to but distinct from the existing genus Pradoshia of as if.

Quasipragia

L. nan conjunction *quasi*, as if; L. fem. n. *Pragia*, An existing genus; *Quasipragia*: A genus related to but distinct from the existing genus Pragia of as if.

Quasiprauserella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Prauserella*, An existing genus; *Quasiprauserella*: A genus related to but distinct from the existing genus Prauserella of as if.

Quasipreeria

L. nan conjunction *quasi*, as if; L. fem. n. *Preeria*, An existing genus; *Quasipreeria*: A genus related to but distinct from the existing genus Preeria of as if.

Quasiprescottella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Prescottella*, An existing genus; *Quasiprescottella*: A genus related to but distinct from the existing genus Prescottella of as if.

Quasiprevotella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Prevotella*, An existing genus; *Quasiprevotella*: A genus related to but distinct from the existing genus Prevotella of as if.

Quasipricia

L. nan conjunction *quasi*, as if; L. fem. n. *Pricia*, An existing genus; *Quasipricia*: A genus related to but distinct from the existing genus Pricia of as if.

Quasiprimorskyibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Primorskyibacter*, An existing genus; *Quasiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of as if.

Quasiprochlorococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Prochlorococcus*, An existing genus; *Quasiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of as if.

Quasiprochloron

L. nan conjunction *quasi*, as if; L. neut. n. *Prochloron*, An existing genus; *Quasiprochloron*: A genus related to but distinct from the existing genus Prochloron of as if.

Quasiprochlorothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Prochlorothrix*, An existing genus; *Quasiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of as if.

Quasiprofundibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Profundibacter*, An existing genus; *Quasiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of as if.

Quasiprofundibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Profundibacterium*, An existing genus; *Quasiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of as if.

Quasiprofundimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Profundimonas*, An existing genus; *Quasiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of as if.

Quasiprolinoborus

L. nan conjunction *quasi*, as if; L. masc. n. *Prolinoborus*, An existing genus; *Quasiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of as if.

Quasiprolixibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Prolixibacter*, An existing genus; *Quasiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of as if.

Quasipromicromonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Promicromonospora*, An existing genus; *Quasipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of as if.

Quasipropionibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Propionibacterium*, An existing genus; *Quasipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of as if.

Quasipropionicicella

L. nan conjunction *quasi*, as if; L. fem. n. *Propionicicella*, An existing genus; *Quasipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of as if.

Quasipropioniferax

L. nan conjunction *quasi*, as if; L. fem. n. *Propioniferax*, An existing genus; *Quasipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of as if.

Quasipropionigenium

L. nan conjunction *quasi*, as if; L. neut. n. *Propionigenium*, An existing genus; *Quasipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of as if.

Quasipropionimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Propionimicrobium*, An existing genus; *Quasipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of as if.

Quasipropionispora

L. nan conjunction *quasi*, as if; L. fem. n. *Propionispora*, An existing genus; *Quasipropionispora*: A genus related to but distinct from the existing genus Propionispora of as if.

Quasipropionivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Propionivibrio*, An existing genus; *Quasipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of as if.

Quasiprosthecobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Prosthecobacter*, An existing genus; *Quasiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of as if.

Quasiprosthecochloris

L. nan conjunction *quasi*, as if; L. fem. n. *Prosthecochloris*, An existing genus; *Quasiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of as if.

Quasiprosthecomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Prosthecomicrobium*, An existing genus; *Quasiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of as if.

Quasiprotaetiibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Protaetiibacter*, An existing genus; *Quasiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of as if.

Quasiproteiniborus

L. nan conjunction *quasi*, as if; L. masc. n. *Proteiniborus*, An existing genus; *Quasiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of as if.

Quasiproteiniclasticum

L. nan conjunction *quasi*, as if; L. neut. n. *Proteiniclasticum*, An existing genus; *Quasiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of as if.

Quasiproteiniphilum

L. nan conjunction *quasi*, as if; L. neut. n. *Proteiniphilum*, An existing genus; *Quasiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of as if.

Quasiproteinivorax

L. nan conjunction *quasi*, as if; L. neut. n. *Proteinivorax*, An existing genus; *Quasiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of as if.

Quasiproteocatella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Proteocatella*, An existing genus; *Quasiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of as if.

Quasiprotomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Protomonas*, An existing genus; *Quasiprotomonas*: A genus related to but distinct from the existing genus Protomonas of as if.

Quasiprovencibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Provencibacterium*, An existing genus; *Quasiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of as if.

Quasiprovidencia

L. nan conjunction *quasi*, as if; L. fem. n. *Providencia*, An existing genus; *Quasiprovidencia*: A genus related to but distinct from the existing genus Providencia of as if.

Quasipseudacidovorax

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudacidovorax*, An existing genus; *Quasipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of as if.

Quasipseudactinotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudactinotalea*, An existing genus; *Quasipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of as if.

Quasipseudaeromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudaeromonas*, An existing genus; *Quasipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of as if.

Quasipseudaestuariivita

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudaestuariivita*, An existing genus; *Quasipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of as if.

Quasipseudahrensia

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudahrensia*, An existing genus; *Quasipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of as if.

Quasipseudaminobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudaminobacter*, An existing genus; *Quasipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of as if.

Quasipseudarcicella

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudarcicella*, An existing genus; *Quasipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of as if.

Quasipseudarthrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudarthrobacter*, An existing genus; *Quasipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of as if.

Quasipseudenhygromyxa

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Quasipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of as if.

Quasipseudescherichia

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudescherichia*, An existing genus; *Quasipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of as if.

Quasipseudidiomarina

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudidiomarina*, An existing genus; *Quasipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of as if.

Quasipseudoalteromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudoalteromonas*, An existing genus; *Quasipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of as if.

Quasipseudoamycolata

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudoamycolata*, An existing genus; *Quasipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of as if.

Quasipseudobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudobacillus*, An existing genus; *Quasipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of as if.

Quasipseudobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudobacter*, An existing genus; *Quasipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of as if.

Quasipseudobacteriovorax

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Quasipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of as if.

Quasipseudobacteroides

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudobacteroides*, An existing genus; *Quasipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of as if.

Quasipseudobizionia

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudobizionia*, An existing genus; *Quasipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of as if.

Quasipseudobowmanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Quasipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of as if.

Quasipseudobutyrivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Quasipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of as if.

Quasipseudocaedibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudocaedibacter*, An existing genus; *Quasipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of as if.

Quasipseudochelatococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudochelatococcus*, An existing genus; *Quasipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of as if.

Quasipseudochrobactrum

L. nan conjunction *quasi*, as if; L. neut. n. *Pseudochrobactrum*, An existing genus; *Quasipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of as if.

Quasipseudocitrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudocitrobacter*, An existing genus; *Quasipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of as if.

Quasipseudoclavibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoclavibacter*, An existing genus; *Quasipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of as if.

Quasipseudoclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Quasipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of as if.

Quasipseudocolwellia

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudocolwellia*, An existing genus; *Quasipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of as if.

Quasipseudodesulfovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Quasipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of as if.

Quasipseudodonghicola

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudodonghicola*, An existing genus; *Quasipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of as if.

Quasipseudoduganella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Quasipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of as if.

Quasipseudoflavitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudoflavitalea*, An existing genus; *Quasipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of as if.

Quasipseudoflavonifractor

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Quasipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of as if.

Quasipseudofrancisella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Quasipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of as if.

Quasipseudofulvibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudofulvibacter*, An existing genus; *Quasipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of as if.

Quasipseudofulvimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudofulvimonas*, An existing genus; *Quasipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of as if.

Quasipseudogemmobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudogemmobacter*, An existing genus; *Quasipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of as if.

Quasipseudoglutamicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Quasipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of as if.

Quasipseudogracilibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Quasipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of as if.

Quasipseudogulbenkiania

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Quasipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of as if.

Quasipseudohaliea

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudohaliea*, An existing genus; *Quasipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of as if.

Quasipseudohalioglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudohalioglobus*, An existing genus; *Quasipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of as if.

Quasipseudohalocynthiibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Quasipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of as if.

Quasipseudohoeflea

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudohoeflea*, An existing genus; *Quasipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of as if.

Quasipseudohongiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Quasipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of as if.

Quasipseudokineococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudokineococcus*, An existing genus; *Quasipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of as if.

Quasipseudolabrys

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudolabrys*, An existing genus; *Quasipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of as if.

Quasipseudoleptotrichia

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Quasipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of as if.

Quasipseudolysinimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudolysinimonas*, An existing genus; *Quasipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of as if.

Quasipseudolysobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudolysobacter*, An existing genus; *Quasipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of as if.

Quasipseudomaribius

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudomaribius*, An existing genus; *Quasipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of as if.

Quasipseudomaricurvus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudomaricurvus*, An existing genus; *Quasipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of as if.

Quasipseudomethylobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Quasipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of as if.

Quasipseudomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudomonas*, An existing genus; *Quasipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of as if.

Quasipseudonocardia

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudonocardia*, An existing genus; *Quasipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of as if.

Quasipseudooceanicola

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudooceanicola*, An existing genus; *Quasipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of as if.

Quasipseudooctadecabacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Quasipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of as if.

Quasipseudopedobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudopedobacter*, An existing genus; *Quasipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of as if.

Quasipseudopelagicola

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudopelagicola*, An existing genus; *Quasipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of as if.

Quasipseudophaeobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudophaeobacter*, An existing genus; *Quasipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of as if.

Quasipseudopropionibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Quasipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of as if.

Quasipseudopuniceibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Quasipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of as if.

Quasipseudoramibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoramibacter*, An existing genus; *Quasipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of as if.

Quasipseudorhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Pseudorhizobium*, An existing genus; *Quasipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of as if.

Quasipseudorhodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudorhodobacter*, An existing genus; *Quasipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of as if.

Quasipseudorhodoferax

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudorhodoferax*, An existing genus; *Quasipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of as if.

Quasipseudorhodoplanes

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Quasipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of as if.

Quasipseudorivibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudorivibacter*, An existing genus; *Quasipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of as if.

Quasipseudoroseicyclus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Quasipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of as if.

Quasipseudoroseovarius

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoroseovarius*, An existing genus; *Quasipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of as if.

Quasipseudoruegeria

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudoruegeria*, An existing genus; *Quasipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of as if.

Quasipseudoruminococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoruminococcus*, An existing genus; *Quasipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of as if.

Quasipseudoscardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudoscardovia*, An existing genus; *Quasipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of as if.

Quasipseudoseohaeicola

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Quasipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of as if.

Quasipseudosphingobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Quasipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of as if.

Quasipseudospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Quasipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of as if.

Quasipseudosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Pseudosporangium*, An existing genus; *Quasipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of as if.

Quasipseudostreptobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Quasipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of as if.

Quasipseudotenacibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Quasipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of as if.

Quasipseudoteredinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Quasipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of as if.

Quasipseudothermotoga

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudothermotoga*, An existing genus; *Quasipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of as if.

Quasipseudothioclava

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudothioclava*, An existing genus; *Quasipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of as if.

Quasipseudovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudovibrio*, An existing genus; *Quasipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of as if.

Quasipseudoxanthobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Quasipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of as if.

Quasipseudoxanthomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Quasipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of as if.

Quasipseudozobellia

L. nan conjunction *quasi*, as if; L. fem. n. *Pseudozobellia*, An existing genus; *Quasipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of as if.

Quasipsittacicella

L. nan conjunction *quasi*, as if; L. fem. n. *Psittacicella*, An existing genus; *Quasipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of as if.

Quasipsychrilyobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Psychrilyobacter*, An existing genus; *Quasipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of as if.

Quasipsychrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Psychrobacter*, An existing genus; *Quasipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of as if.

Quasipsychrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Psychrobium*, An existing genus; *Quasipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of as if.

Quasipsychroflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Psychroflexus*, An existing genus; *Quasipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of as if.

Quasipsychroglaciecola

L. nan conjunction *quasi*, as if; L. fem. n. *Psychroglaciecola*, An existing genus; *Quasipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of as if.

Quasipsychromarinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Psychromarinibacter*, An existing genus; *Quasipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of as if.

Quasipsychromicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Psychromicrobium*, An existing genus; *Quasipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of as if.

Quasipsychroserpens

L. nan conjunction *quasi*, as if; L. masc. n. *Psychroserpens*, An existing genus; *Quasipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of as if.

Quasipsychrosinus

L. nan conjunction *quasi*, as if; L. masc. n. *Psychrosinus*, An existing genus; *Quasipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of as if.

Quasipsychrosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Psychrosphaera*, An existing genus; *Quasipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of as if.

Quasipueribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Pueribacillus*, An existing genus; *Quasipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of as if.

Quasipuia

L. nan conjunction *quasi*, as if; L. fem. n. *Puia*, An existing genus; *Quasipuia*: A genus related to but distinct from the existing genus Puia of as if.

Quasipukyongia

L. nan conjunction *quasi*, as if; L. fem. n. *Pukyongia*, An existing genus; *Quasipukyongia*: A genus related to but distinct from the existing genus Pukyongia of as if.

Quasipukyongiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Pukyongiella*, An existing genus; *Quasipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of as if.

Quasipuniceibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Puniceibacterium*, An existing genus; *Quasipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of as if.

Quasipuniceicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Puniceicoccus*, An existing genus; *Quasipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of as if.

Quasipusillimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pusillimonas*, An existing genus; *Quasipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of as if.

Quasipustulibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Pustulibacterium*, An existing genus; *Quasipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of as if.

Quasiputridiphycobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Putridiphycobacter*, An existing genus; *Quasiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of as if.

Quasipuzihella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Puzihella*, An existing genus; *Quasipuzihella*: A genus related to but distinct from the existing genus Puzihella of as if.

Quasipycnacronema

L. nan conjunction *quasi*, as if; L. neut. n. *Pycnacronema*, An existing genus; *Quasipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of as if.

Quasipyramidobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pyramidobacter*, An existing genus; *Quasipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of as if.

Quasipyrinomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Pyrinomonas*, An existing genus; *Quasipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of as if.

Quasipyrobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Pyrobaculum*, An existing genus; *Quasipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of as if.

Quasipyrococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Pyrococcus*, An existing genus; *Quasipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of as if.

Quasipyrodictium

L. nan conjunction *quasi*, as if; L. neut. n. *Pyrodictium*, An existing genus; *Quasipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of as if.

Quasipyruvatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Pyruvatibacter*, An existing genus; *Quasipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of as if.

Quasipyxidicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Pyxidicoccus*, An existing genus; *Quasipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of as if.

Quasiqingshengfania

L. nan conjunction *quasi*, as if; L. fem. n. *Qingshengfania*, An existing genus; *Quasiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of as if.

Quasiqipengyuania

L. nan conjunction *quasi*, as if; L. fem. n. *Qipengyuania*, An existing genus; *Quasiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of as if.

Quasiquadricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Quadricoccus*, An existing genus; *Quasiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of as if.

Quasiquadrisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Quadrisphaera*, An existing genus; *Quasiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of as if.

Quasiquasibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Quasibacillus*, An existing genus; *Quasiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of as if.

Quasiquatrionicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Quatrionicoccus*, An existing genus; *Quasiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of as if.

Quasiquinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Quinella*, An existing genus; *Quasiquinella*: A genus related to but distinct from the existing genus Quinella of as if.

Quasiracemicystis

L. nan conjunction *quasi*, as if; L. fem. n. *Racemicystis*, An existing genus; *Quasiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of as if.

Quasirahnella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Rahnella*, An existing genus; *Quasirahnella*: A genus related to but distinct from the existing genus Rahnella of as if.

Quasiraineya

L. nan conjunction *quasi*, as if; L. fem. n. *Raineya*, An existing genus; *Quasiraineya*: A genus related to but distinct from the existing genus Raineya of as if.

Quasiraineyella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Raineyella*, An existing genus; *Quasiraineyella*: A genus related to but distinct from the existing genus Raineyella of as if.

Quasiralstonia

L. nan conjunction *quasi*, as if; L. fem. n. *Ralstonia*, An existing genus; *Quasiralstonia*: A genus related to but distinct from the existing genus Ralstonia of as if.

Quasiramlibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ramlibacter*, An existing genus; *Quasiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of as if.

Quasiramsaria

L. nan conjunction *quasi*, as if; L. fem. n. *Ramsaria*, An existing genus; *Quasiramsaria*: A genus related to but distinct from the existing genus Ramsaria of as if.

Quasiraoultella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Raoultella*, An existing genus; *Quasiraoultella*: A genus related to but distinct from the existing genus Raoultella of as if.

Quasirariglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Rariglobus*, An existing genus; *Quasirariglobus*: A genus related to but distinct from the existing genus Rariglobus of as if.

Quasirarimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Rarimicrobium*, An existing genus; *Quasirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of as if.

Quasirarobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rarobacter*, An existing genus; *Quasirarobacter*: A genus related to but distinct from the existing genus Rarobacter of as if.

Quasirathayibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rathayibacter*, An existing genus; *Quasirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of as if.

Quasiravibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ravibacter*, An existing genus; *Quasiravibacter*: A genus related to but distinct from the existing genus Ravibacter of as if.

Quasirectinema

L. nan conjunction *quasi*, as if; L. neut. n. *Rectinema*, An existing genus; *Quasirectinema*: A genus related to but distinct from the existing genus Rectinema of as if.

Quasirehaibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Rehaibacterium*, An existing genus; *Quasirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of as if.

Quasireichenbachia

L. nan conjunction *quasi*, as if; L. fem. n. *Reichenbachia*, An existing genus; *Quasireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of as if.

Quasireichenbachiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Quasireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of as if.

Quasireinekea

L. nan conjunction *quasi*, as if; L. fem. n. *Reinekea*, An existing genus; *Quasireinekea*: A genus related to but distinct from the existing genus Reinekea of as if.

Quasirenibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Renibacterium*, An existing genus; *Quasirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of as if.

Quasireyranella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Reyranella*, An existing genus; *Quasireyranella*: A genus related to but distinct from the existing genus Reyranella of as if.

Quasirhabdaerophilum

L. nan conjunction *quasi*, as if; L. neut. n. *Rhabdaerophilum*, An existing genus; *Quasirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of as if.

Quasirhabdanaerobium

L. nan conjunction *quasi*, as if; L. neut. n. *Rhabdanaerobium*, An existing genus; *Quasirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of as if.

Quasirhabdobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rhabdobacter*, An existing genus; *Quasirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of as if.

Quasirhabdochromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Rhabdochromatium*, An existing genus; *Quasirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of as if.

Quasirheinheimera

L. nan conjunction *quasi*, as if; L. fem. n. *Rheinheimera*, An existing genus; *Quasirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of as if.

Quasirhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Rhizobium*, An existing genus; *Quasirhizobium*: A genus related to but distinct from the existing genus Rhizobium of as if.

Quasirhizocola

L. nan conjunction *quasi*, as if; L. masc. n. *Rhizocola*, An existing genus; *Quasirhizocola*: A genus related to but distinct from the existing genus Rhizocola of as if.

Quasirhizomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Rhizomicrobium*, An existing genus; *Quasirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of as if.

Quasirhizomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Rhizomonas*, An existing genus; *Quasirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of as if.

Quasirhizorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Rhizorhabdus*, An existing genus; *Quasirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of as if.

Quasirhizorhapis

L. nan conjunction *quasi*, as if; L. fem. n. *Rhizorhapis*, An existing genus; *Quasirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of as if.

Quasirhodanobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodanobacter*, An existing genus; *Quasirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of as if.

Quasirhodobaca

L. nan conjunction *quasi*, as if; L. fem. n. *Rhodobaca*, An existing genus; *Quasirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of as if.

Quasirhodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodobacter*, An existing genus; *Quasirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of as if.

Quasirhodobium

L. nan conjunction *quasi*, as if; L. neut. n. *Rhodobium*, An existing genus; *Quasirhodobium*: A genus related to but distinct from the existing genus Rhodobium of as if.

Quasirhodoblastus

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodoblastus*, An existing genus; *Quasirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of as if.

Quasirhodocista

L. nan conjunction *quasi*, as if; L. fem. n. *Rhodocista*, An existing genus; *Quasirhodocista*: A genus related to but distinct from the existing genus Rhodocista of as if.

Quasirhodococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodococcus*, An existing genus; *Quasirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of as if.

Quasirhodocyclus

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodocyclus*, An existing genus; *Quasirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of as if.

Quasirhodocytophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Rhodocytophaga*, An existing genus; *Quasirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of as if.

Quasirhodoferax

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodoferax*, An existing genus; *Quasirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of as if.

Quasirhodoglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodoglobus*, An existing genus; *Quasirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of as if.

Quasirhodohalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodohalobacter*, An existing genus; *Quasirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of as if.

Quasirhodoligotrophos

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodoligotrophos*, An existing genus; *Quasirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of as if.

Quasirhodoluna

L. nan conjunction *quasi*, as if; L. fem. n. *Rhodoluna*, An existing genus; *Quasirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of as if.

Quasirhodomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Rhodomicrobium*, An existing genus; *Quasirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of as if.

Quasirhodonellum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Rhodonellum*, An existing genus; *Quasirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of as if.

Quasirhodophyticola

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodophyticola*, An existing genus; *Quasirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of as if.

Quasirhodopila

L. nan conjunction *quasi*, as if; L. fem. n. *Rhodopila*, An existing genus; *Quasirhodopila*: A genus related to but distinct from the existing genus Rhodopila of as if.

Quasirhodopirellula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Quasirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of as if.

Quasirhodoplanes

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodoplanes*, An existing genus; *Quasirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of as if.

Quasirhodopseudomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Rhodopseudomonas*, An existing genus; *Quasirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of as if.

Quasirhodosalinus

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodosalinus*, An existing genus; *Quasirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of as if.

Quasirhodospira

L. nan conjunction *quasi*, as if; L. fem. n. *Rhodospira*, An existing genus; *Quasirhodospira*: A genus related to but distinct from the existing genus Rhodospira of as if.

Quasirhodospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Quasirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of as if.

Quasirhodothalassium

L. nan conjunction *quasi*, as if; L. neut. n. *Rhodothalassium*, An existing genus; *Quasirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of as if.

Quasirhodothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodothermus*, An existing genus; *Quasirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of as if.

Quasirhodovarius

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodovarius*, An existing genus; *Quasirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of as if.

Quasirhodovastum

L. nan conjunction *quasi*, as if; L. neut. n. *Rhodovastum*, An existing genus; *Quasirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of as if.

Quasirhodovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Rhodovibrio*, An existing genus; *Quasirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of as if.

Quasirhodovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Rhodovulum*, An existing genus; *Quasirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of as if.

Quasirickettsia

L. nan conjunction *quasi*, as if; L. fem. n. *Rickettsia*, An existing genus; *Quasirickettsia*: A genus related to but distinct from the existing genus Rickettsia of as if.

Quasirickettsiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Rickettsiella*, An existing genus; *Quasirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of as if.

Quasiriemerella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Riemerella*, An existing genus; *Quasiriemerella*: A genus related to but distinct from the existing genus Riemerella of as if.

Quasirikenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Rikenella*, An existing genus; *Quasirikenella*: A genus related to but distinct from the existing genus Rikenella of as if.

Quasirippkaea

L. nan conjunction *quasi*, as if; L. fem. n. *Rippkaea*, An existing genus; *Quasirippkaea*: A genus related to but distinct from the existing genus Rippkaea of as if.

Quasirisungbinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Risungbinella*, An existing genus; *Quasirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of as if.

Quasirivibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rivibacter*, An existing genus; *Quasirivibacter*: A genus related to but distinct from the existing genus Rivibacter of as if.

Quasirivicola

L. nan conjunction *quasi*, as if; L. masc. n. *Rivicola*, An existing genus; *Quasirivicola*: A genus related to but distinct from the existing genus Rivicola of as if.

Quasirivularia

L. nan conjunction *quasi*, as if; L. fem. n. *Rivularia*, An existing genus; *Quasirivularia*: A genus related to but distinct from the existing genus Rivularia of as if.

Quasirobbsia

L. nan conjunction *quasi*, as if; L. fem. n. *Robbsia*, An existing genus; *Quasirobbsia*: A genus related to but distinct from the existing genus Robbsia of as if.

Quasirobertkochia

L. nan conjunction *quasi*, as if; L. fem. n. *Robertkochia*, An existing genus; *Quasirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of as if.

Quasirobiginitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Robiginitalea*, An existing genus; *Quasirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of as if.

Quasirobiginitomaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Robiginitomaculum*, An existing genus; *Quasirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of as if.

Quasirobinsoniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Robinsoniella*, An existing genus; *Quasirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of as if.

Quasirochalimaea

L. nan conjunction *quasi*, as if; L. fem. n. *Rochalimaea*, An existing genus; *Quasirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of as if.

Quasirodentibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rodentibacter*, An existing genus; *Quasirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of as if.

Quasiroholtiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Roholtiella*, An existing genus; *Quasiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of as if.

Quasiromboutsia

L. nan conjunction *quasi*, as if; L. fem. n. *Romboutsia*, An existing genus; *Quasiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of as if.

Quasiroseateles

L. nan conjunction *quasi*, as if; L. masc. n. *Roseateles*, An existing genus; *Quasiroseateles*: A genus related to but distinct from the existing genus Roseateles of as if.

Quasiroseburia

L. nan conjunction *quasi*, as if; L. fem. n. *Roseburia*, An existing genus; *Quasiroseburia*: A genus related to but distinct from the existing genus Roseburia of as if.

Quasiroseiarcus

L. nan conjunction *quasi*, as if; L. masc. n. *Roseiarcus*, An existing genus; *Quasiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of as if.

Quasiroseibaca

L. nan conjunction *quasi*, as if; L. fem. n. *Roseibaca*, An existing genus; *Quasiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of as if.

Quasiroseibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Roseibacillus*, An existing genus; *Quasiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of as if.

Quasiroseibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Roseibacterium*, An existing genus; *Quasiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of as if.

Quasiroseibacula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Roseibacula*, An existing genus; *Quasiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of as if.

Quasiroseibium

L. nan conjunction *quasi*, as if; L. neut. n. *Roseibium*, An existing genus; *Quasiroseibium*: A genus related to but distinct from the existing genus Roseibium of as if.

Quasiroseicella

L. nan conjunction *quasi*, as if; L. fem. n. *Roseicella*, An existing genus; *Quasiroseicella*: A genus related to but distinct from the existing genus Roseicella of as if.

Quasiroseicitreum

L. nan conjunction *quasi*, as if; L. neut. n. *Roseicitreum*, An existing genus; *Quasiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of as if.

Quasiroseicyclus

L. nan conjunction *quasi*, as if; L. masc. n. *Roseicyclus*, An existing genus; *Quasiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of as if.

Quasiroseiflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Roseiflexus*, An existing genus; *Quasiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of as if.

Quasiroseimarinus

L. nan conjunction *quasi*, as if; L. masc. n. *Roseimarinus*, An existing genus; *Quasiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of as if.

Quasiroseimaritima

L. nan conjunction *quasi*, as if; L. fem. n. *Roseimaritima*, An existing genus; *Quasiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of as if.

Quasiroseimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Roseimicrobium*, An existing genus; *Quasiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of as if.

Quasiroseinatronobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Roseinatronobacter*, An existing genus; *Quasiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of as if.

Quasiroseisalinus

L. nan conjunction *quasi*, as if; L. masc. n. *Roseisalinus*, An existing genus; *Quasiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of as if.

Quasiroseisolibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Roseisolibacter*, An existing genus; *Quasiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of as if.

Quasiroseitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Roseitalea*, An existing genus; *Quasiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of as if.

Quasiroseithermus

L. nan conjunction *quasi*, as if; L. masc. n. *Roseithermus*, An existing genus; *Quasiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of as if.

Quasiroseivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Roseivirga*, An existing genus; *Quasiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of as if.

Quasiroseivivax

L. nan conjunction *quasi*, as if; L. masc. n. *Roseivivax*, An existing genus; *Quasiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of as if.

Quasirosenbergiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Quasirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of as if.

Quasiroseobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Roseobacter*, An existing genus; *Quasiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of as if.

Quasiroseococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Roseococcus*, An existing genus; *Quasiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of as if.

Quasiroseofilum

L. nan conjunction *quasi*, as if; L. neut. n. *Roseofilum*, An existing genus; *Quasiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of as if.

Quasiroseomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Roseomonas*, An existing genus; *Quasiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of as if.

Quasiroseospira

L. nan conjunction *quasi*, as if; L. fem. n. *Roseospira*, An existing genus; *Quasiroseospira*: A genus related to but distinct from the existing genus Roseospira of as if.

Quasiroseospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Roseospirillum*, An existing genus; *Quasiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of as if.

Quasiroseovarius

L. nan conjunction *quasi*, as if; L. masc. n. *Roseovarius*, An existing genus; *Quasiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of as if.

Quasirosistilla

L. nan conjunction *quasi*, as if; L. fem. n. *Rosistilla*, An existing genus; *Quasirosistilla*: A genus related to but distinct from the existing genus Rosistilla of as if.

Quasirothia

L. nan conjunction *quasi*, as if; L. fem. n. *Rothia*, An existing genus; *Quasirothia*: A genus related to but distinct from the existing genus Rothia of as if.

Quasirouxiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Rouxiella*, An existing genus; *Quasirouxiella*: A genus related to but distinct from the existing genus Rouxiella of as if.

Quasiruania

L. nan conjunction *quasi*, as if; L. fem. n. *Ruania*, An existing genus; *Quasiruania*: A genus related to but distinct from the existing genus Ruania of as if.

Quasirubellimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Rubellimicrobium*, An existing genus; *Quasirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of as if.

Quasirubeoparvulum

L. nan conjunction *quasi*, as if; L. neut. n. *Rubeoparvulum*, An existing genus; *Quasirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of as if.

Quasirubidibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rubidibacter*, An existing genus; *Quasirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of as if.

Quasirubidimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Rubidimonas*, An existing genus; *Quasirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of as if.

Quasirubinisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Rubinisphaera*, An existing genus; *Quasirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of as if.

Quasirubneribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rubneribacter*, An existing genus; *Quasirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of as if.

Quasirubribacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Rubribacterium*, An existing genus; *Quasirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of as if.

Quasirubricella

L. nan conjunction *quasi*, as if; L. fem. n. *Rubricella*, An existing genus; *Quasirubricella*: A genus related to but distinct from the existing genus Rubricella of as if.

Quasirubricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Rubricoccus*, An existing genus; *Quasirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of as if.

Quasirubrimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Rubrimonas*, An existing genus; *Quasirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of as if.

Quasirubripirellula

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Rubripirellula*, An existing genus; *Quasirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of as if.

Quasirubritalea

L. nan conjunction *quasi*, as if; L. fem. n. *Rubritalea*, An existing genus; *Quasirubritalea*: A genus related to but distinct from the existing genus Rubritalea of as if.

Quasirubritepida

L. nan conjunction *quasi*, as if; L. fem. n. *Rubritepida*, An existing genus; *Quasirubritepida*: A genus related to but distinct from the existing genus Rubritepida of as if.

Quasirubrivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Rubrivirga*, An existing genus; *Quasirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of as if.

Quasirubrivivax

L. nan conjunction *quasi*, as if; L. masc. n. *Rubrivivax*, An existing genus; *Quasirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of as if.

Quasirubrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rubrobacter*, An existing genus; *Quasirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of as if.

Quasirudaea

L. nan conjunction *quasi*, as if; L. fem. n. *Rudaea*, An existing genus; *Quasirudaea*: A genus related to but distinct from the existing genus Rudaea of as if.

Quasirudaeicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Rudaeicoccus*, An existing genus; *Quasirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of as if.

Quasirudaibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rudaibacter*, An existing genus; *Quasirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of as if.

Quasirudanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Rudanella*, An existing genus; *Quasirudanella*: A genus related to but distinct from the existing genus Rudanella of as if.

Quasiruegeria

L. nan conjunction *quasi*, as if; L. fem. n. *Ruegeria*, An existing genus; *Quasiruegeria*: A genus related to but distinct from the existing genus Ruegeria of as if.

Quasirufibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rufibacter*, An existing genus; *Quasirufibacter*: A genus related to but distinct from the existing genus Rufibacter of as if.

Quasiruficoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Ruficoccus*, An existing genus; *Quasiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of as if.

Quasirugamonas

L. nan conjunction *quasi*, as if; L. fem. n. *Rugamonas*, An existing genus; *Quasirugamonas*: A genus related to but distinct from the existing genus Rugamonas of as if.

Quasirugosibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Rugosibacter*, An existing genus; *Quasirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of as if.

Quasirugosimonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Rugosimonospora*, An existing genus; *Quasirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of as if.

Quasiruminiclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Quasiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of as if.

Quasiruminobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ruminobacter*, An existing genus; *Quasiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of as if.

Quasiruminococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Ruminococcus*, An existing genus; *Quasiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of as if.

Quasirummeliibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Rummeliibacillus*, An existing genus; *Quasirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of as if.

Quasirunella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Runella*, An existing genus; *Quasirunella*: A genus related to but distinct from the existing genus Runella of as if.

Quasirurimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Rurimicrobium*, An existing genus; *Quasirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of as if.

Quasiruthenibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Ruthenibacterium*, An existing genus; *Quasiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of as if.

Quasisabulilitoribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sabulilitoribacter*, An existing genus; *Quasisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of as if.

Quasisaccharedens

L. nan conjunction *quasi*, as if; L. masc. n. *Saccharedens*, An existing genus; *Quasisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of as if.

Quasisaccharibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Saccharibacillus*, An existing genus; *Quasisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of as if.

Quasisaccharibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Saccharibacter*, An existing genus; *Quasisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of as if.

Quasisaccharococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Saccharococcus*, An existing genus; *Quasisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of as if.

Quasisaccharofermentans

L. nan conjunction *quasi*, as if; L. neut. n. *Saccharofermentans*, An existing genus; *Quasisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of as if.

Quasisaccharolobus

L. nan conjunction *quasi*, as if; L. masc. n. *Saccharolobus*, An existing genus; *Quasisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of as if.

Quasisaccharomonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Saccharomonospora*, An existing genus; *Quasisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of as if.

Quasisaccharophagus

L. nan conjunction *quasi*, as if; L. masc. n. *Saccharophagus*, An existing genus; *Quasisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of as if.

Quasisaccharopolyspora

L. nan conjunction *quasi*, as if; L. fem. n. *Saccharopolyspora*, An existing genus; *Quasisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of as if.

Quasisaccharospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Quasisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of as if.

Quasisaezia

L. nan conjunction *quasi*, as if; L. fem. n. *Saezia*, An existing genus; *Quasisaezia*: A genus related to but distinct from the existing genus Saezia of as if.

Quasisalana

L. nan conjunction *quasi*, as if; L. fem. n. *Salana*, An existing genus; *Quasisalana*: A genus related to but distinct from the existing genus Salana of as if.

Quasisalaquimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Salaquimonas*, An existing genus; *Quasisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of as if.

Quasisalarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Salarchaeum*, An existing genus; *Quasisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of as if.

Quasisalegentibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Salegentibacter*, An existing genus; *Quasisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of as if.

Quasisalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Salibacillus*, An existing genus; *Quasisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of as if.

Quasisalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Salibacter*, An existing genus; *Quasisalibacter*: A genus related to but distinct from the existing genus Salibacter of as if.

Quasisalicibibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Salicibibacter*, An existing genus; *Quasisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of as if.

Quasisalicola

L. nan conjunction *quasi*, as if; L. masc. n. *Salicola*, An existing genus; *Quasisalicola*: A genus related to but distinct from the existing genus Salicola of as if.

Quasisalilacibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Salilacibacter*, An existing genus; *Quasisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of as if.

Quasisalileptolyngbya

L. nan conjunction *quasi*, as if; L. fem. n. *Salileptolyngbya*, An existing genus; *Quasisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of as if.

Quasisalimesophilobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Salimesophilobacter*, An existing genus; *Quasisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of as if.

Quasisalimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Salimicrobium*, An existing genus; *Quasisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of as if.

Quasisalinactinospora

L. nan conjunction *quasi*, as if; L. fem. n. *Salinactinospora*, An existing genus; *Quasisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of as if.

Quasisalinarchaeum

L. nan conjunction *quasi*, as if; L. neut. n. *Salinarchaeum*, An existing genus; *Quasisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of as if.

Quasisalinibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Salinibacillus*, An existing genus; *Quasisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of as if.

Quasisalinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Salinibacter*, An existing genus; *Quasisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of as if.

Quasisalinibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Salinibacterium*, An existing genus; *Quasisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of as if.

Quasisalinibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Salinibaculum*, An existing genus; *Quasisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of as if.

Quasisalinibius

L. nan conjunction *quasi*, as if; L. masc. n. *Salinibius*, An existing genus; *Quasisalinibius*: A genus related to but distinct from the existing genus Salinibius of as if.

Quasisalinicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Salinicoccus*, An existing genus; *Quasisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of as if.

Quasisalinicola

L. nan conjunction *quasi*, as if; L. masc. n. *Salinicola*, An existing genus; *Quasisalinicola*: A genus related to but distinct from the existing genus Salinicola of as if.

Quasisalinifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Salinifilum*, An existing genus; *Quasisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of as if.

Quasisalinigranum

L. nan conjunction *quasi*, as if; L. neut. n. *Salinigranum*, An existing genus; *Quasisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of as if.

Quasisalinihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Salinihabitans*, An existing genus; *Quasisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of as if.

Quasisalinimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Salinimicrobium*, An existing genus; *Quasisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of as if.

Quasisalinimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Salinimonas*, An existing genus; *Quasisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of as if.

Quasisalininema

L. nan conjunction *quasi*, as if; L. neut. n. *Salininema*, An existing genus; *Quasisalininema*: A genus related to but distinct from the existing genus Salininema of as if.

Quasisaliniradius

L. nan conjunction *quasi*, as if; L. masc. n. *Saliniradius*, An existing genus; *Quasisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of as if.

Quasisalinirepens

L. nan conjunction *quasi*, as if; L. masc. n. *Salinirepens*, An existing genus; *Quasisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of as if.

Quasisalinirubellus

L. nan conjunction *quasi*, as if; L. masc. n. *Salinirubellus*, An existing genus; *Quasisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of as if.

Quasisalinirussus

L. nan conjunction *quasi*, as if; L. masc. n. *Salinirussus*, An existing genus; *Quasisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of as if.

Quasisalinisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Salinisphaera*, An existing genus; *Quasisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of as if.

Quasisalinispira

L. nan conjunction *quasi*, as if; L. fem. n. *Salinispira*, An existing genus; *Quasisalinispira*: A genus related to but distinct from the existing genus Salinispira of as if.

Quasisalinispirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Salinispirillum*, An existing genus; *Quasisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of as if.

Quasisalinispora

L. nan conjunction *quasi*, as if; L. fem. n. *Salinispora*, An existing genus; *Quasisalinispora*: A genus related to but distinct from the existing genus Salinispora of as if.

Quasisalinithrix

L. nan conjunction *quasi*, as if; L. fem. n. *Salinithrix*, An existing genus; *Quasisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of as if.

Quasisalinivenus

L. nan conjunction *quasi*, as if; L. fem. n. *Salinivenus*, An existing genus; *Quasisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of as if.

Quasisalinivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Salinivibrio*, An existing genus; *Quasisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of as if.

Quasisalinivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Salinivirga*, An existing genus; *Quasisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of as if.

Quasisalinovum

L. nan conjunction *quasi*, as if; L. neut. n. *Salinovum*, An existing genus; *Quasisalinovum*: A genus related to but distinct from the existing genus Salinovum of as if.

Quasisaliphagus

L. nan conjunction *quasi*, as if; L. masc. n. *Saliphagus*, An existing genus; *Quasisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of as if.

Quasisalipiger

L. nan conjunction *quasi*, as if; L. masc. n. *Salipiger*, An existing genus; *Quasisalipiger*: A genus related to but distinct from the existing genus Salipiger of as if.

Quasisalisaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Salisaeta*, An existing genus; *Quasisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of as if.

Quasisalisediminibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Salisediminibacterium*, An existing genus; *Quasisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of as if.

Quasisaliterribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Saliterribacillus*, An existing genus; *Quasisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of as if.

Quasisalmonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Salmonella*, An existing genus; *Quasisalmonella*: A genus related to but distinct from the existing genus Salmonella of as if.

Quasisalsuginibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Salsuginibacillus*, An existing genus; *Quasisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of as if.

Quasisalsuginimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Salsuginimonas*, An existing genus; *Quasisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of as if.

Quasisamsonia

L. nan conjunction *quasi*, as if; L. fem. n. *Samsonia*, An existing genus; *Quasisamsonia*: A genus related to but distinct from the existing genus Samsonia of as if.

Quasisandaracinobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sandaracinobacter*, An existing genus; *Quasisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of as if.

Quasisandaracinomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Sandaracinomonas*, An existing genus; *Quasisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of as if.

Quasisandaracinus

L. nan conjunction *quasi*, as if; L. masc. n. *Sandaracinus*, An existing genus; *Quasisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of as if.

Quasisandarakinorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Quasisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of as if.

Quasisandarakinotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Sandarakinotalea*, An existing genus; *Quasisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of as if.

Quasisansalvadorimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Sansalvadorimonas*, An existing genus; *Quasisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of as if.

Quasisaonia

L. nan conjunction *quasi*, as if; L. fem. n. *Saonia*, An existing genus; *Quasisaonia*: A genus related to but distinct from the existing genus Saonia of as if.

Quasisaprospira

L. nan conjunction *quasi*, as if; L. fem. n. *Saprospira*, An existing genus; *Quasisaprospira*: A genus related to but distinct from the existing genus Saprospira of as if.

Quasisarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Sarcina*, An existing genus; *Quasisarcina*: A genus related to but distinct from the existing genus Sarcina of as if.

Quasisarcobium

L. nan conjunction *quasi*, as if; L. neut. n. *Sarcobium*, An existing genus; *Quasisarcobium*: A genus related to but distinct from the existing genus Sarcobium of as if.

Quasisavagea

L. nan conjunction *quasi*, as if; L. fem. n. *Savagea*, An existing genus; *Quasisavagea*: A genus related to but distinct from the existing genus Savagea of as if.

Quasisaxeibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Saxeibacter*, An existing genus; *Quasisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of as if.

Quasiscandinavium

L. nan conjunction *quasi*, as if; L. neut. n. *Scandinavium*, An existing genus; *Quasiscandinavium*: A genus related to but distinct from the existing genus Scandinavium of as if.

Quasiscardovia

L. nan conjunction *quasi*, as if; L. fem. n. *Scardovia*, An existing genus; *Quasiscardovia*: A genus related to but distinct from the existing genus Scardovia of as if.

Quasischaalia

L. nan conjunction *quasi*, as if; L. fem. n. *Schaalia*, An existing genus; *Quasischaalia*: A genus related to but distinct from the existing genus Schaalia of as if.

Quasischaedlerella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Schaedlerella*, An existing genus; *Quasischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of as if.

Quasischineria

L. nan conjunction *quasi*, as if; L. fem. n. *Schineria*, An existing genus; *Quasischineria*: A genus related to but distinct from the existing genus Schineria of as if.

Quasischlegelella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Schlegelella*, An existing genus; *Quasischlegelella*: A genus related to but distinct from the existing genus Schlegelella of as if.

Quasischleiferella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Schleiferella*, An existing genus; *Quasischleiferella*: A genus related to but distinct from the existing genus Schleiferella of as if.

Quasischleiferia

L. nan conjunction *quasi*, as if; L. fem. n. *Schleiferia*, An existing genus; *Quasischleiferia*: A genus related to but distinct from the existing genus Schleiferia of as if.

Quasischleiferilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Quasischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of as if.

Quasischlesneria

L. nan conjunction *quasi*, as if; L. fem. n. *Schlesneria*, An existing genus; *Quasischlesneria*: A genus related to but distinct from the existing genus Schlesneria of as if.

Quasischnuerera

L. nan conjunction *quasi*, as if; L. fem. n. *Schnuerera*, An existing genus; *Quasischnuerera*: A genus related to but distinct from the existing genus Schnuerera of as if.

Quasischumannella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Schumannella*, An existing genus; *Quasischumannella*: A genus related to but distinct from the existing genus Schumannella of as if.

Quasischwartzia

L. nan conjunction *quasi*, as if; L. fem. n. *Schwartzia*, An existing genus; *Quasischwartzia*: A genus related to but distinct from the existing genus Schwartzia of as if.

Quasisciscionella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Sciscionella*, An existing genus; *Quasisciscionella*: A genus related to but distinct from the existing genus Sciscionella of as if.

Quasiscopulibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Scopulibacillus*, An existing genus; *Quasiscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of as if.

Quasiscytolyngbya

L. nan conjunction *quasi*, as if; L. fem. n. *Scytolyngbya*, An existing genus; *Quasiscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of as if.

Quasisebaldella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Sebaldella*, An existing genus; *Quasisebaldella*: A genus related to but distinct from the existing genus Sebaldella of as if.

Quasisecundilactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Secundilactobacillus*, An existing genus; *Quasisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of as if.

Quasisedimentibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sedimentibacter*, An existing genus; *Quasisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of as if.

Quasisedimenticola

L. nan conjunction *quasi*, as if; L. masc. n. *Sedimenticola*, An existing genus; *Quasisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of as if.

Quasisedimentisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Sedimentisphaera*, An existing genus; *Quasisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of as if.

Quasisedimentitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Sedimentitalea*, An existing genus; *Quasisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of as if.

Quasisediminibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Sediminibacillus*, An existing genus; *Quasisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of as if.

Quasisediminibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sediminibacter*, An existing genus; *Quasisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of as if.

Quasisediminibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Sediminibacterium*, An existing genus; *Quasisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of as if.

Quasisediminicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Sediminicoccus*, An existing genus; *Quasisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of as if.

Quasisediminicola

L. nan conjunction *quasi*, as if; L. masc. n. *Sediminicola*, An existing genus; *Quasisediminicola*: A genus related to but distinct from the existing genus Sediminicola of as if.

Quasisediminihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Sediminihabitans*, An existing genus; *Quasisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of as if.

Quasisediminimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Sediminimonas*, An existing genus; *Quasisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of as if.

Quasisediminispirochaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Sediminispirochaeta*, An existing genus; *Quasisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of as if.

Quasisediminitomix

L. nan conjunction *quasi*, as if; L. fem. n. *Sediminitomix*, An existing genus; *Quasisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of as if.

Quasisediminivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Sediminivirga*, An existing genus; *Quasisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of as if.

Quasisegeticoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Segeticoccus*, An existing genus; *Quasisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of as if.

Quasisegniliparus

L. nan conjunction *quasi*, as if; L. masc. n. *Segniliparus*, An existing genus; *Quasisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of as if.

Quasisegnochrobactrum

L. nan conjunction *quasi*, as if; L. neut. n. *Segnochrobactrum*, An existing genus; *Quasisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of as if.

Quasiseinonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Seinonella*, An existing genus; *Quasiseinonella*: A genus related to but distinct from the existing genus Seinonella of as if.

Quasisejongia

L. nan conjunction *quasi*, as if; L. fem. n. *Sejongia*, An existing genus; *Quasisejongia*: A genus related to but distinct from the existing genus Sejongia of as if.

Quasiselenihalanaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Quasiselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of as if.

Quasiseleniivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Seleniivibrio*, An existing genus; *Quasiseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of as if.

Quasiselenomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Selenomonas*, An existing genus; *Quasiselenomonas*: A genus related to but distinct from the existing genus Selenomonas of as if.

Quasiseliberia

L. nan conjunction *quasi*, as if; L. fem. n. *Seliberia*, An existing genus; *Quasiseliberia*: A genus related to but distinct from the existing genus Seliberia of as if.

Quasisellimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Sellimonas*, An existing genus; *Quasisellimonas*: A genus related to but distinct from the existing genus Sellimonas of as if.

Quasisenegalimassilia

L. nan conjunction *quasi*, as if; L. fem. n. *Senegalimassilia*, An existing genus; *Quasisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of as if.

Quasiseohaeicola

L. nan conjunction *quasi*, as if; L. masc. n. *Seohaeicola*, An existing genus; *Quasiseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of as if.

Quasiseonamhaeicola

L. nan conjunction *quasi*, as if; L. masc. n. *Seonamhaeicola*, An existing genus; *Quasiseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of as if.

Quasiseongchinamella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Seongchinamella*, An existing genus; *Quasiseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of as if.

Quasiserinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Serinibacter*, An existing genus; *Quasiserinibacter*: A genus related to but distinct from the existing genus Serinibacter of as if.

Quasiserinicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Serinicoccus*, An existing genus; *Quasiserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of as if.

Quasiserpentinicella

L. nan conjunction *quasi*, as if; L. fem. n. *Serpentinicella*, An existing genus; *Quasiserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of as if.

Quasiserpulina

L. nan conjunction *quasi*, as if; L. fem. n. *Serpulina*, An existing genus; *Quasiserpulina*: A genus related to but distinct from the existing genus Serpulina of as if.

Quasiserratia

L. nan conjunction *quasi*, as if; L. fem. n. *Serratia*, An existing genus; *Quasiserratia*: A genus related to but distinct from the existing genus Serratia of as if.

Quasishackletoniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Shackletoniella*, An existing genus; *Quasishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of as if.

Quasisharpea

L. nan conjunction *quasi*, as if; L. fem. n. *Sharpea*, An existing genus; *Quasisharpea*: A genus related to but distinct from the existing genus Sharpea of as if.

Quasishewanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Shewanella*, An existing genus; *Quasishewanella*: A genus related to but distinct from the existing genus Shewanella of as if.

Quasishigella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Shigella*, An existing genus; *Quasishigella*: A genus related to but distinct from the existing genus Shigella of as if.

Quasishimazuella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Shimazuella*, An existing genus; *Quasishimazuella*: A genus related to but distinct from the existing genus Shimazuella of as if.

Quasishimia

L. nan conjunction *quasi*, as if; L. fem. n. *Shimia*, An existing genus; *Quasishimia*: A genus related to but distinct from the existing genus Shimia of as if.

Quasishimwellia

L. nan conjunction *quasi*, as if; L. fem. n. *Shimwellia*, An existing genus; *Quasishimwellia*: A genus related to but distinct from the existing genus Shimwellia of as if.

Quasishinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Shinella*, An existing genus; *Quasishinella*: A genus related to but distinct from the existing genus Shinella of as if.

Quasishivajiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Shivajiella*, An existing genus; *Quasishivajiella*: A genus related to but distinct from the existing genus Shivajiella of as if.

Quasishuttleworthia

L. nan conjunction *quasi*, as if; L. fem. n. *Shuttleworthia*, An existing genus; *Quasishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of as if.

Quasisiccirubricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Siccirubricoccus*, An existing genus; *Quasisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of as if.

Quasisilanimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Silanimonas*, An existing genus; *Quasisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of as if.

Quasisilicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Silicibacter*, An existing genus; *Quasisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of as if.

Quasisilicimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Silicimonas*, An existing genus; *Quasisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of as if.

Quasisilvanigrella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Silvanigrella*, An existing genus; *Quasisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of as if.

Quasisilvibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Silvibacterium*, An existing genus; *Quasisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of as if.

Quasisilvimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Silvimonas*, An existing genus; *Quasisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of as if.

Quasisimiduia

L. nan conjunction *quasi*, as if; L. fem. n. *Simiduia*, An existing genus; *Quasisimiduia*: A genus related to but distinct from the existing genus Simiduia of as if.

Quasisimkania

L. nan conjunction *quasi*, as if; L. fem. n. *Simkania*, An existing genus; *Quasisimkania*: A genus related to but distinct from the existing genus Simkania of as if.

Quasisimonsiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Simonsiella*, An existing genus; *Quasisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of as if.

Quasisimplicispira

L. nan conjunction *quasi*, as if; L. fem. n. *Simplicispira*, An existing genus; *Quasisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of as if.

Quasisimulacricoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Simulacricoccus*, An existing genus; *Quasisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of as if.

Quasisingularimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Singularimonas*, An existing genus; *Quasisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of as if.

Quasisingulisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Singulisphaera*, An existing genus; *Quasisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of as if.

Quasisinibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Sinibacillus*, An existing genus; *Quasisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of as if.

Quasisinimarinibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Sinimarinibacterium*, An existing genus; *Quasisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of as if.

Quasisinobaca

L. nan conjunction *quasi*, as if; L. fem. n. *Sinobaca*, An existing genus; *Quasisinobaca*: A genus related to but distinct from the existing genus Sinobaca of as if.

Quasisinobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sinobacter*, An existing genus; *Quasisinobacter*: A genus related to but distinct from the existing genus Sinobacter of as if.

Quasisinobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Sinobacterium*, An existing genus; *Quasisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of as if.

Quasisinococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Sinococcus*, An existing genus; *Quasisinococcus*: A genus related to but distinct from the existing genus Sinococcus of as if.

Quasisinomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Sinomicrobium*, An existing genus; *Quasisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of as if.

Quasisinorhizobium

L. nan conjunction *quasi*, as if; L. neut. n. *Sinorhizobium*, An existing genus; *Quasisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of as if.

Quasisinosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Sinosporangium*, An existing genus; *Quasisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of as if.

Quasisiphonobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Siphonobacter*, An existing genus; *Quasisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of as if.

Quasiskermanella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Skermanella*, An existing genus; *Quasiskermanella*: A genus related to but distinct from the existing genus Skermanella of as if.

Quasiskermania

L. nan conjunction *quasi*, as if; L. fem. n. *Skermania*, An existing genus; *Quasiskermania*: A genus related to but distinct from the existing genus Skermania of as if.

Quasislackia

L. nan conjunction *quasi*, as if; L. fem. n. *Slackia*, An existing genus; *Quasislackia*: A genus related to but distinct from the existing genus Slackia of as if.

Quasismaragdicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Smaragdicoccus*, An existing genus; *Quasismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of as if.

Quasismithella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Smithella*, An existing genus; *Quasismithella*: A genus related to but distinct from the existing genus Smithella of as if.

Quasisneathia

L. nan conjunction *quasi*, as if; L. fem. n. *Sneathia*, An existing genus; *Quasisneathia*: A genus related to but distinct from the existing genus Sneathia of as if.

Quasisneathiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Sneathiella*, An existing genus; *Quasisneathiella*: A genus related to but distinct from the existing genus Sneathiella of as if.

Quasisnodgrassella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Snodgrassella*, An existing genus; *Quasisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of as if.

Quasisnuella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Snuella*, An existing genus; *Quasisnuella*: A genus related to but distinct from the existing genus Snuella of as if.

Quasisodaleptolyngbya

L. nan conjunction *quasi*, as if; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Quasisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of as if.

Quasisodalinema

L. nan conjunction *quasi*, as if; L. neut. n. *Sodalinema*, An existing genus; *Quasisodalinema*: A genus related to but distinct from the existing genus Sodalinema of as if.

Quasisoehngenia

L. nan conjunction *quasi*, as if; L. fem. n. *Soehngenia*, An existing genus; *Quasisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of as if.

Quasisolentia

L. nan conjunction *quasi*, as if; L. fem. n. *Solentia*, An existing genus; *Quasisolentia*: A genus related to but distinct from the existing genus Solentia of as if.

Quasisolibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Solibacillus*, An existing genus; *Quasisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of as if.

Quasisolimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Solimicrobium*, An existing genus; *Quasisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of as if.

Quasisolirhodobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Solirhodobacter*, An existing genus; *Quasisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of as if.

Quasisolirubrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Solirubrobacter*, An existing genus; *Quasisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of as if.

Quasisolitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Solitalea*, An existing genus; *Quasisolitalea*: A genus related to but distinct from the existing genus Solitalea of as if.

Quasisolobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Solobacterium*, An existing genus; *Quasisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of as if.

Quasisoonwooa

L. nan conjunction *quasi*, as if; L. fem. n. *Soonwooa*, An existing genus; *Quasisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of as if.

Quasisoortia

L. nan conjunction *quasi*, as if; L. fem. n. *Soortia*, An existing genus; *Quasisoortia*: A genus related to but distinct from the existing genus Soortia of as if.

Quasisorangium

L. nan conjunction *quasi*, as if; L. neut. n. *Sorangium*, An existing genus; *Quasisorangium*: A genus related to but distinct from the existing genus Sorangium of as if.

Quasispecibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Specibacter*, An existing genus; *Quasispecibacter*: A genus related to but distinct from the existing genus Specibacter of as if.

Quasispelaeicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Spelaeicoccus*, An existing genus; *Quasispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of as if.

Quasispelaeonaias

L. nan conjunction *quasi*, as if; L. fem. n. *Spelaeonaias*, An existing genus; *Quasispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of as if.

Quasisphaerimonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Sphaerimonospora*, An existing genus; *Quasisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of as if.

Quasisphaerisporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Sphaerisporangium*, An existing genus; *Quasisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of as if.

Quasisphaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sphaerobacter*, An existing genus; *Quasisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of as if.

Quasisphaerocavum

L. nan conjunction *quasi*, as if; L. neut. n. *Sphaerocavum*, An existing genus; *Quasisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of as if.

Quasisphaerochaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Sphaerochaeta*, An existing genus; *Quasisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of as if.

Quasisphaerotilus

L. nan conjunction *quasi*, as if; L. masc. n. *Sphaerotilus*, An existing genus; *Quasisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of as if.

Quasisphingoaurantiacus

L. nan conjunction *quasi*, as if; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Quasisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of as if.

Quasisphingobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Sphingobacterium*, An existing genus; *Quasisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of as if.

Quasisphingobium

L. nan conjunction *quasi*, as if; L. neut. n. *Sphingobium*, An existing genus; *Quasisphingobium*: A genus related to but distinct from the existing genus Sphingobium of as if.

Quasisphingomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Sphingomicrobium*, An existing genus; *Quasisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of as if.

Quasisphingomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Sphingomonas*, An existing genus; *Quasisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of as if.

Quasisphingopyxis

L. nan conjunction *quasi*, as if; L. fem. n. *Sphingopyxis*, An existing genus; *Quasisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of as if.

Quasisphingorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Sphingorhabdus*, An existing genus; *Quasisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of as if.

Quasisphingosinicella

L. nan conjunction *quasi*, as if; L. fem. n. *Sphingosinicella*, An existing genus; *Quasisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of as if.

Quasisphingosinithalassobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Quasisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of as if.

Quasispinactinospora

L. nan conjunction *quasi*, as if; L. fem. n. *Spinactinospora*, An existing genus; *Quasispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of as if.

Quasispirilliplanes

L. nan conjunction *quasi*, as if; L. masc. n. *Spirilliplanes*, An existing genus; *Quasispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of as if.

Quasispirillospora

L. nan conjunction *quasi*, as if; L. fem. n. *Spirillospora*, An existing genus; *Quasispirillospora*: A genus related to but distinct from the existing genus Spirillospora of as if.

Quasispirochaeta

L. nan conjunction *quasi*, as if; L. fem. n. *Spirochaeta*, An existing genus; *Quasispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of as if.

Quasispiroplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Spiroplasma*, An existing genus; *Quasispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of as if.

Quasispirosoma

L. nan conjunction *quasi*, as if; L. neut. n. *Spirosoma*, An existing genus; *Quasispirosoma*: A genus related to but distinct from the existing genus Spirosoma of as if.

Quasispodiobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Spodiobacter*, An existing genus; *Quasispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of as if.

Quasispongiactinospora

L. nan conjunction *quasi*, as if; L. fem. n. *Spongiactinospora*, An existing genus; *Quasispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of as if.

Quasispongiibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Spongiibacter*, An existing genus; *Quasispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of as if.

Quasispongiibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Spongiibacterium*, An existing genus; *Quasispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of as if.

Quasispongiiferula

L. nan conjunction *quasi*, as if; L. fem. n. *Spongiiferula*, An existing genus; *Quasispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of as if.

Quasispongiimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Spongiimicrobium*, An existing genus; *Quasispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of as if.

Quasispongiimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Spongiimonas*, An existing genus; *Quasispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of as if.

Quasispongiispira

L. nan conjunction *quasi*, as if; L. fem. n. *Spongiispira*, An existing genus; *Quasispongiispira*: A genus related to but distinct from the existing genus Spongiispira of as if.

Quasispongiivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Spongiivirga*, An existing genus; *Quasispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of as if.

Quasispongitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Spongitalea*, An existing genus; *Quasispongitalea*: A genus related to but distinct from the existing genus Spongitalea of as if.

Quasisporacetigenium

L. nan conjunction *quasi*, as if; L. neut. n. *Sporacetigenium*, An existing genus; *Quasisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of as if.

Quasisporanaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sporanaerobacter*, An existing genus; *Quasisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of as if.

Quasisporichthya

L. nan conjunction *quasi*, as if; L. fem. n. *Sporichthya*, An existing genus; *Quasisporichthya*: A genus related to but distinct from the existing genus Sporichthya of as if.

Quasisporobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sporobacter*, An existing genus; *Quasisporobacter*: A genus related to but distinct from the existing genus Sporobacter of as if.

Quasisporobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Sporobacterium*, An existing genus; *Quasisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of as if.

Quasisporocytophaga

L. nan conjunction *quasi*, as if; L. fem. n. *Sporocytophaga*, An existing genus; *Quasisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of as if.

Quasisporohalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sporohalobacter*, An existing genus; *Quasisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of as if.

Quasisporolactobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Sporolactobacillus*, An existing genus; *Quasisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of as if.

Quasisporolituus

L. nan conjunction *quasi*, as if; L. masc. n. *Sporolituus*, An existing genus; *Quasisporolituus*: A genus related to but distinct from the existing genus Sporolituus of as if.

Quasisporosalibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Sporosalibacterium*, An existing genus; *Quasisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of as if.

Quasisporosarcina

L. nan conjunction *quasi*, as if; L. fem. n. *Sporosarcina*, An existing genus; *Quasisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of as if.

Quasisporotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Sporotalea*, An existing genus; *Quasisporotalea*: A genus related to but distinct from the existing genus Sporotalea of as if.

Quasisporotomaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Sporotomaculum*, An existing genus; *Quasisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of as if.

Quasistackebrandtia

L. nan conjunction *quasi*, as if; L. fem. n. *Stackebrandtia*, An existing genus; *Quasistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of as if.

Quasistagnimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Stagnimonas*, An existing genus; *Quasistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of as if.

Quasistakelama

L. nan conjunction *quasi*, as if; L. fem. n. *Stakelama*, An existing genus; *Quasistakelama*: A genus related to but distinct from the existing genus Stakelama of as if.

Quasistaleya

L. nan conjunction *quasi*, as if; L. fem. n. *Staleya*, An existing genus; *Quasistaleya*: A genus related to but distinct from the existing genus Staleya of as if.

Quasistanierella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Stanierella*, An existing genus; *Quasistanierella*: A genus related to but distinct from the existing genus Stanierella of as if.

Quasistaphylococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Staphylococcus*, An existing genus; *Quasistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of as if.

Quasistaphylospora

L. nan conjunction *quasi*, as if; L. fem. n. *Staphylospora*, An existing genus; *Quasistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of as if.

Quasistaphylothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Staphylothermus*, An existing genus; *Quasistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of as if.

Quasistappia

L. nan conjunction *quasi*, as if; L. fem. n. *Stappia*, An existing genus; *Quasistappia*: A genus related to but distinct from the existing genus Stappia of as if.

Quasistarkeya

L. nan conjunction *quasi*, as if; L. fem. n. *Starkeya*, An existing genus; *Quasistarkeya*: A genus related to but distinct from the existing genus Starkeya of as if.

Quasistarria

L. nan conjunction *quasi*, as if; L. fem. n. *Starria*, An existing genus; *Quasistarria*: A genus related to but distinct from the existing genus Starria of as if.

Quasistella

L. nan conjunction *quasi*, as if; L. fem. n. *Stella*, An existing genus; *Quasistella*: A genus related to but distinct from the existing genus Stella of as if.

Quasistenothermobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Stenothermobacter*, An existing genus; *Quasistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of as if.

Quasistenotrophobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Stenotrophobacter*, An existing genus; *Quasistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of as if.

Quasistenotrophobium

L. nan conjunction *quasi*, as if; L. neut. n. *Stenotrophobium*, An existing genus; *Quasistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of as if.

Quasistenotrophomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Stenotrophomonas*, An existing genus; *Quasistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of as if.

Quasistenoxybacter

L. nan conjunction *quasi*, as if; L. masc. n. *Stenoxybacter*, An existing genus; *Quasistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of as if.

Quasisteroidobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Steroidobacter*, An existing genus; *Quasisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of as if.

Quasisterolibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Sterolibacterium*, An existing genus; *Quasisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of as if.

Quasistetteria

L. nan conjunction *quasi*, as if; L. fem. n. *Stetteria*, An existing genus; *Quasistetteria*: A genus related to but distinct from the existing genus Stetteria of as if.

Quasistigmatella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Stigmatella*, An existing genus; *Quasistigmatella*: A genus related to but distinct from the existing genus Stigmatella of as if.

Quasistigonema

L. nan conjunction *quasi*, as if; L. neut. n. *Stigonema*, An existing genus; *Quasistigonema*: A genus related to but distinct from the existing genus Stigonema of as if.

Quasistomatobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Stomatobaculum*, An existing genus; *Quasistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of as if.

Quasistomatococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Stomatococcus*, An existing genus; *Quasistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of as if.

Quasistreptacidiphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Streptacidiphilus*, An existing genus; *Quasistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of as if.

Quasistreptobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Streptobacillus*, An existing genus; *Quasistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of as if.

Quasistreptococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Streptococcus*, An existing genus; *Quasistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of as if.

Quasistreptohalobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Streptohalobacillus*, An existing genus; *Quasistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of as if.

Quasistreptomonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Streptomonospora*, An existing genus; *Quasistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of as if.

Quasistreptomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Streptomyces*, An existing genus; *Quasistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of as if.

Quasistreptosporangium

L. nan conjunction *quasi*, as if; L. neut. n. *Streptosporangium*, An existing genus; *Quasistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of as if.

Quasistreptoverticillium

L. nan conjunction *quasi*, as if; L. neut. n. *Streptoverticillium*, An existing genus; *Quasistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of as if.

Quasistygiolobus

L. nan conjunction *quasi*, as if; L. masc. n. *Stygiolobus*, An existing genus; *Quasistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of as if.

Quasisubdoligranulum

L. nan conjunction *quasi*, as if; L. neut. n. *Subdoligranulum*, An existing genus; *Quasisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of as if.

Quasisubsaxibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Subsaxibacter*, An existing genus; *Quasisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of as if.

Quasisubsaximicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Subsaximicrobium*, An existing genus; *Quasisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of as if.

Quasisuccinatimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Succinatimonas*, An existing genus; *Quasisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of as if.

Quasisucciniclasticum

L. nan conjunction *quasi*, as if; L. neut. n. *Succiniclasticum*, An existing genus; *Quasisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of as if.

Quasisuccinispira

L. nan conjunction *quasi*, as if; L. fem. n. *Succinispira*, An existing genus; *Quasisuccinispira*: A genus related to but distinct from the existing genus Succinispira of as if.

Quasisuccinivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Succinivibrio*, An existing genus; *Quasisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of as if.

Quasisufflavibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sufflavibacter*, An existing genus; *Quasisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of as if.

Quasisuicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Suicoccus*, An existing genus; *Quasisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of as if.

Quasisulfitobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Sulfitobacter*, An existing genus; *Quasisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of as if.

Quasisulfodiicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Sulfodiicoccus*, An existing genus; *Quasisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of as if.

Quasisulfolobus

L. nan conjunction *quasi*, as if; L. masc. n. *Sulfolobus*, An existing genus; *Quasisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of as if.

Quasisulfophobococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Sulfophobococcus*, An existing genus; *Quasisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of as if.

Quasisulfuracidifex

L. nan conjunction *quasi*, as if; L. masc. n. *Sulfuracidifex*, An existing genus; *Quasisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of as if.

Quasisulfuricella

L. nan conjunction *quasi*, as if; L. fem. n. *Sulfuricella*, An existing genus; *Quasisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of as if.

Quasisulfuricurvum

L. nan conjunction *quasi*, as if; L. neut. n. *Sulfuricurvum*, An existing genus; *Quasisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of as if.

Quasisulfuriferula

L. nan conjunction *quasi*, as if; L. fem. n. *Sulfuriferula*, An existing genus; *Quasisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of as if.

Quasisulfuriflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Sulfuriflexus*, An existing genus; *Quasisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of as if.

Quasisulfurihydrogenibium

L. nan conjunction *quasi*, as if; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Quasisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of as if.

Quasisulfurisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Sulfurisphaera*, An existing genus; *Quasisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of as if.

Quasisulfuritortus

L. nan conjunction *quasi*, as if; L. masc. n. *Sulfuritortus*, An existing genus; *Quasisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of as if.

Quasisulfurococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Sulfurococcus*, An existing genus; *Quasisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of as if.

Quasisulfurospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Quasisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of as if.

Quasisulfurovum

L. nan conjunction *quasi*, as if; L. neut. n. *Sulfurovum*, An existing genus; *Quasisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of as if.

Quasisungkyunkwania

L. nan conjunction *quasi*, as if; L. fem. n. *Sungkyunkwania*, An existing genus; *Quasisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of as if.

Quasisunxiuqinia

L. nan conjunction *quasi*, as if; L. fem. n. *Sunxiuqinia*, An existing genus; *Quasisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of as if.

Quasisuperficieibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Superficieibacter*, An existing genus; *Quasisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of as if.

Quasisutterella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Sutterella*, An existing genus; *Quasisutterella*: A genus related to but distinct from the existing genus Sutterella of as if.

Quasisuttonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Suttonella*, An existing genus; *Quasisuttonella*: A genus related to but distinct from the existing genus Suttonella of as if.

Quasiswaminathania

L. nan conjunction *quasi*, as if; L. fem. n. *Swaminathania*, An existing genus; *Quasiswaminathania*: A genus related to but distinct from the existing genus Swaminathania of as if.

Quasiswingsia

L. nan conjunction *quasi*, as if; L. fem. n. *Swingsia*, An existing genus; *Quasiswingsia*: A genus related to but distinct from the existing genus Swingsia of as if.

Quasiswionibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Swionibacillus*, An existing genus; *Quasiswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of as if.

Quasisymbiobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Symbiobacterium*, An existing genus; *Quasisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of as if.

Quasisymbiotes

L. nan conjunction *quasi*, as if; L. masc. n. *Symbiotes*, An existing genus; *Quasisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of as if.

Quasisynechocystis

L. nan conjunction *quasi*, as if; L. fem. n. *Synechocystis*, An existing genus; *Quasisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of as if.

Quasisynergistes

L. nan conjunction *quasi*, as if; L. masc. n. *Synergistes*, An existing genus; *Quasisynergistes*: A genus related to but distinct from the existing genus Synergistes of as if.

Quasisyntrophaceticus

L. nan conjunction *quasi*, as if; L. masc. n. *Syntrophaceticus*, An existing genus; *Quasisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of as if.

Quasisyntrophobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Syntrophobacter*, An existing genus; *Quasisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of as if.

Quasisyntrophobotulus

L. nan conjunction *quasi*, as if; L. masc. n. *Syntrophobotulus*, An existing genus; *Quasisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of as if.

Quasisyntrophococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Syntrophococcus*, An existing genus; *Quasisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of as if.

Quasisyntrophomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Syntrophomonas*, An existing genus; *Quasisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of as if.

Quasisyntrophorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Syntrophorhabdus*, An existing genus; *Quasisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of as if.

Quasisyntrophospora

L. nan conjunction *quasi*, as if; L. fem. n. *Syntrophospora*, An existing genus; *Quasisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of as if.

Quasisyntrophothermus

L. nan conjunction *quasi*, as if; L. masc. n. *Syntrophothermus*, An existing genus; *Quasisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of as if.

Quasisyntrophus

L. nan conjunction *quasi*, as if; L. masc. n. *Syntrophus*, An existing genus; *Quasisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of as if.

Quasitabrizicola

L. nan conjunction *quasi*, as if; L. fem. n. *Tabrizicola*, An existing genus; *Quasitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of as if.

Quasitaeania

L. nan conjunction *quasi*, as if; L. fem. n. *Taeania*, An existing genus; *Quasitaeania*: A genus related to but distinct from the existing genus Taeania of as if.

Quasitaeseokella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Taeseokella*, An existing genus; *Quasitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of as if.

Quasitagaea

L. nan conjunction *quasi*, as if; L. fem. n. *Tagaea*, An existing genus; *Quasitagaea*: A genus related to but distinct from the existing genus Tagaea of as if.

Quasitahibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Tahibacter*, An existing genus; *Quasitahibacter*: A genus related to but distinct from the existing genus Tahibacter of as if.

Quasitaibaiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Taibaiella*, An existing genus; *Quasitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of as if.

Quasitamaricihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Tamaricihabitans*, An existing genus; *Quasitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of as if.

Quasitamilnaduibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Tamilnaduibacter*, An existing genus; *Quasitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of as if.

Quasitamlana

L. nan conjunction *quasi*, as if; L. fem. n. *Tamlana*, An existing genus; *Quasitamlana*: A genus related to but distinct from the existing genus Tamlana of as if.

Quasitamlicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Tamlicoccus*, An existing genus; *Quasitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of as if.

Quasitangfeifania

L. nan conjunction *quasi*, as if; L. fem. n. *Tangfeifania*, An existing genus; *Quasitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of as if.

Quasitannerella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Tannerella*, An existing genus; *Quasitannerella*: A genus related to but distinct from the existing genus Tannerella of as if.

Quasitanticharoenia

L. nan conjunction *quasi*, as if; L. fem. n. *Tanticharoenia*, An existing genus; *Quasitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of as if.

Quasitaonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Taonella*, An existing genus; *Quasitaonella*: A genus related to but distinct from the existing genus Taonella of as if.

Quasitapinothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Tapinothrix*, An existing genus; *Quasitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of as if.

Quasitardiphaga

L. nan conjunction *quasi*, as if; L. fem. n. *Tardiphaga*, An existing genus; *Quasitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of as if.

Quasitateyamaria

L. nan conjunction *quasi*, as if; L. fem. n. *Tateyamaria*, An existing genus; *Quasitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of as if.

Quasitatlockia

L. nan conjunction *quasi*, as if; L. fem. n. *Tatlockia*, An existing genus; *Quasitatlockia*: A genus related to but distinct from the existing genus Tatlockia of as if.

Quasitatumella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Tatumella*, An existing genus; *Quasitatumella*: A genus related to but distinct from the existing genus Tatumella of as if.

Quasitautonia

L. nan conjunction *quasi*, as if; L. fem. n. *Tautonia*, An existing genus; *Quasitautonia*: A genus related to but distinct from the existing genus Tautonia of as if.

Quasitaxeobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Taxeobacter*, An existing genus; *Quasitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of as if.

Quasitaylorella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Taylorella*, An existing genus; *Quasitaylorella*: A genus related to but distinct from the existing genus Taylorella of as if.

Quasitectibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Tectibacter*, An existing genus; *Quasitectibacter*: A genus related to but distinct from the existing genus Tectibacter of as if.

Quasiteichococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Teichococcus*, An existing genus; *Quasiteichococcus*: A genus related to but distinct from the existing genus Teichococcus of as if.

Quasitelluria

L. nan conjunction *quasi*, as if; L. fem. n. *Telluria*, An existing genus; *Quasitelluria*: A genus related to but distinct from the existing genus Telluria of as if.

Quasitellurimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Tellurimicrobium*, An existing genus; *Quasitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of as if.

Quasitellurirhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Tellurirhabdus*, An existing genus; *Quasitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of as if.

Quasitelmatobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Telmatobacter*, An existing genus; *Quasitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of as if.

Quasitelmatocola

L. nan conjunction *quasi*, as if; L. fem. n. *Telmatocola*, An existing genus; *Quasitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of as if.

Quasitelmatospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Quasitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of as if.

Quasitemperatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Temperatibacter*, An existing genus; *Quasitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of as if.

Quasitenacibaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Tenacibaculum*, An existing genus; *Quasitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of as if.

Quasitenggerimyces

L. nan conjunction *quasi*, as if; L. masc. n. *Tenggerimyces*, An existing genus; *Quasitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of as if.

Quasitengunoibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Tengunoibacter*, An existing genus; *Quasitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of as if.

Quasitenuibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Tenuibacillus*, An existing genus; *Quasitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of as if.

Quasitepidamorphus

L. nan conjunction *quasi*, as if; L. masc. n. *Tepidamorphus*, An existing genus; *Quasitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of as if.

Quasitepidanaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Tepidanaerobacter*, An existing genus; *Quasitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of as if.

Quasitepidicaulis

L. nan conjunction *quasi*, as if; L. masc. n. *Tepidicaulis*, An existing genus; *Quasitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of as if.

Quasitepidicella

L. nan conjunction *quasi*, as if; L. fem. n. *Tepidicella*, An existing genus; *Quasitepidicella*: A genus related to but distinct from the existing genus Tepidicella of as if.

Quasitepidiforma

L. nan conjunction *quasi*, as if; L. fem. n. *Tepidiforma*, An existing genus; *Quasitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of as if.

Quasitepidimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Tepidimicrobium*, An existing genus; *Quasitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of as if.

Quasitepidiphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Tepidiphilus*, An existing genus; *Quasitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of as if.

Quasitepidisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Tepidisphaera*, An existing genus; *Quasitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of as if.

Quasiterasakiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Terasakiella*, An existing genus; *Quasiterasakiella*: A genus related to but distinct from the existing genus Terasakiella of as if.

Quasiterasakiispira

L. nan conjunction *quasi*, as if; L. fem. n. *Terasakiispira*, An existing genus; *Quasiterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of as if.

Quasiteredinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Teredinibacter*, An existing genus; *Quasiteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of as if.

Quasiterrabacter

L. nan conjunction *quasi*, as if; L. masc. n. *Terrabacter*, An existing genus; *Quasiterrabacter*: A genus related to but distinct from the existing genus Terrabacter of as if.

Quasiterracidiphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Terracidiphilus*, An existing genus; *Quasiterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of as if.

Quasiterracoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Terracoccus*, An existing genus; *Quasiterracoccus*: A genus related to but distinct from the existing genus Terracoccus of as if.

Quasiterribacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Terribacillus*, An existing genus; *Quasiterribacillus*: A genus related to but distinct from the existing genus Terribacillus of as if.

Quasiterriglobus

L. nan conjunction *quasi*, as if; L. masc. n. *Terriglobus*, An existing genus; *Quasiterriglobus*: A genus related to but distinct from the existing genus Terriglobus of as if.

Quasiterrilactibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Terrilactibacillus*, An existing genus; *Quasiterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of as if.

Quasiterrimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Terrimicrobium*, An existing genus; *Quasiterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of as if.

Quasiterrisporobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Terrisporobacter*, An existing genus; *Quasiterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of as if.

Quasitersicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Tersicoccus*, An existing genus; *Quasitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of as if.

Quasitessaracoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Tessaracoccus*, An existing genus; *Quasitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of as if.

Quasitestudinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Testudinibacter*, An existing genus; *Quasitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of as if.

Quasitetracoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Tetracoccus*, An existing genus; *Quasitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of as if.

Quasitetragenococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Tetragenococcus*, An existing genus; *Quasitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of as if.

Quasitetrasphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Tetrasphaera*, An existing genus; *Quasitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of as if.

Quasitetrathiobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Tetrathiobacter*, An existing genus; *Quasitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of as if.

Quasitexcoconibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Texcoconibacillus*, An existing genus; *Quasitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of as if.

Quasithalassobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Thalassobacillus*, An existing genus; *Quasithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of as if.

Quasithalassobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thalassobacter*, An existing genus; *Quasithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of as if.

Quasithalassobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Thalassobaculum*, An existing genus; *Quasithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of as if.

Quasithalassobius

L. nan conjunction *quasi*, as if; L. masc. n. *Thalassobius*, An existing genus; *Quasithalassobius*: A genus related to but distinct from the existing genus Thalassobius of as if.

Quasithalassocella

L. nan conjunction *quasi*, as if; L. fem. n. *Thalassocella*, An existing genus; *Quasithalassocella*: A genus related to but distinct from the existing genus Thalassocella of as if.

Quasithalassococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Thalassococcus*, An existing genus; *Quasithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of as if.

Quasithalassocola

L. nan conjunction *quasi*, as if; L. fem. n. *Thalassocola*, An existing genus; *Quasithalassocola*: A genus related to but distinct from the existing genus Thalassocola of as if.

Quasithalassolituus

L. nan conjunction *quasi*, as if; L. masc. n. *Thalassolituus*, An existing genus; *Quasithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of as if.

Quasithalassomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thalassomonas*, An existing genus; *Quasithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of as if.

Quasithalassorhabdomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Quasithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of as if.

Quasithalassorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Thalassorhabdus*, An existing genus; *Quasithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of as if.

Quasithalassospira

L. nan conjunction *quasi*, as if; L. fem. n. *Thalassospira*, An existing genus; *Quasithalassospira*: A genus related to but distinct from the existing genus Thalassospira of as if.

Quasithalassotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Thalassotalea*, An existing genus; *Quasithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of as if.

Quasithauera

L. nan conjunction *quasi*, as if; L. fem. n. *Thauera*, An existing genus; *Quasithauera*: A genus related to but distinct from the existing genus Thauera of as if.

Quasithaumasiovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Thaumasiovibrio*, An existing genus; *Quasithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of as if.

Quasithermacetogenium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermacetogenium*, An existing genus; *Quasithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of as if.

Quasithermaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thermaerobacter*, An existing genus; *Quasithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of as if.

Quasithermalkalibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermalkalibacillus*, An existing genus; *Quasithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of as if.

Quasithermanaeromonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thermanaeromonas*, An existing genus; *Quasithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of as if.

Quasithermanaerothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Thermanaerothrix*, An existing genus; *Quasithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of as if.

Quasithermanaerovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Thermanaerovibrio*, An existing genus; *Quasithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of as if.

Quasithermasporomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Thermasporomyces*, An existing genus; *Quasithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of as if.

Quasithermaurantimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thermaurantimonas*, An existing genus; *Quasithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of as if.

Quasithermithiobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermithiobacillus*, An existing genus; *Quasithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of as if.

Quasithermoactinomyces

L. nan conjunction *quasi*, as if; L. masc. n. *Thermoactinomyces*, An existing genus; *Quasithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of as if.

Quasithermoactinospora

L. nan conjunction *quasi*, as if; L. fem. n. *Thermoactinospora*, An existing genus; *Quasithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of as if.

Quasithermoanaerobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thermoanaerobacter*, An existing genus; *Quasithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of as if.

Quasithermoanaerobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Quasithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of as if.

Quasithermoanaerobaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Quasithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of as if.

Quasithermoanaerobium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermoanaerobium*, An existing genus; *Quasithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of as if.

Quasithermobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermobacillus*, An existing genus; *Quasithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of as if.

Quasithermobacteroides

L. nan conjunction *quasi*, as if; L. masc. n. *Thermobacteroides*, An existing genus; *Quasithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of as if.

Quasithermobifida

L. nan conjunction *quasi*, as if; L. fem. n. *Thermobifida*, An existing genus; *Quasithermobifida*: A genus related to but distinct from the existing genus Thermobifida of as if.

Quasithermobispora

L. nan conjunction *quasi*, as if; L. fem. n. *Thermobispora*, An existing genus; *Quasithermobispora*: A genus related to but distinct from the existing genus Thermobispora of as if.

Quasithermobrachium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermobrachium*, An existing genus; *Quasithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of as if.

Quasithermocatellispora

L. nan conjunction *quasi*, as if; L. fem. n. *Thermocatellispora*, An existing genus; *Quasithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of as if.

Quasithermochromatium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermochromatium*, An existing genus; *Quasithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of as if.

Quasithermocladium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Thermocladium*, An existing genus; *Quasithermocladium*: A genus related to but distinct from the existing genus Thermocladium of as if.

Quasithermoclostridium

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Quasithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of as if.

Quasithermococcoides

L. nan conjunction *quasi*, as if; L. masc. n. *Thermococcoides*, An existing genus; *Quasithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of as if.

Quasithermococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermococcus*, An existing genus; *Quasithermococcus*: A genus related to but distinct from the existing genus Thermococcus of as if.

Quasithermocrinis

L. nan conjunction *quasi*, as if; L. masc. n. *Thermocrinis*, An existing genus; *Quasithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of as if.

Quasithermocrispum

L. nan conjunction *quasi*, as if; L. neut. n. *Thermocrispum*, An existing genus; *Quasithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of as if.

Quasithermodesulfatator

L. nan conjunction *quasi*, as if; L. masc. n. *Thermodesulfatator*, An existing genus; *Quasithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of as if.

Quasithermodesulfitimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Quasithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of as if.

Quasithermodesulfobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Quasithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of as if.

Quasithermodesulfobium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermodesulfobium*, An existing genus; *Quasithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of as if.

Quasithermodesulforhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Quasithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of as if.

Quasithermodesulfovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Quasithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of as if.

Quasithermodiscus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermodiscus*, An existing genus; *Quasithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of as if.

Quasithermofilum

L. nan conjunction *quasi*, as if; L. neut. n. *Thermofilum*, An existing genus; *Quasithermofilum*: A genus related to but distinct from the existing genus Thermofilum of as if.

Quasithermoflavifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Thermoflavifilum*, An existing genus; *Quasithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of as if.

Quasithermoflavimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Quasithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of as if.

Quasithermoflexibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thermoflexibacter*, An existing genus; *Quasithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of as if.

Quasithermoflexus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermoflexus*, An existing genus; *Quasithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of as if.

Quasithermogemmatispora

L. nan conjunction *quasi*, as if; L. fem. n. *Thermogemmatispora*, An existing genus; *Quasithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of as if.

Quasithermogladius

L. nan conjunction *quasi*, as if; L. masc. n. *Thermogladius*, An existing genus; *Quasithermogladius*: A genus related to but distinct from the existing genus Thermogladius of as if.

Quasithermogutta

L. nan conjunction *quasi*, as if; L. fem. n. *Thermogutta*, An existing genus; *Quasithermogutta*: A genus related to but distinct from the existing genus Thermogutta of as if.

Quasithermogymnomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thermogymnomonas*, An existing genus; *Quasithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of as if.

Quasithermohalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thermohalobacter*, An existing genus; *Quasithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of as if.

Quasithermohydrogenium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermohydrogenium*, An existing genus; *Quasithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of as if.

Quasithermoleophilum

L. nan conjunction *quasi*, as if; L. neut. n. *Thermoleophilum*, An existing genus; *Quasithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of as if.

Quasithermoleptolyngbya

L. nan conjunction *quasi*, as if; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Quasithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of as if.

Quasithermolithobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thermolithobacter*, An existing genus; *Quasithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of as if.

Quasithermolongibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermolongibacillus*, An existing genus; *Quasithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of as if.

Quasithermomarinilinea

L. nan conjunction *quasi*, as if; L. fem. n. *Thermomarinilinea*, An existing genus; *Quasithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of as if.

Quasithermomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermomicrobium*, An existing genus; *Quasithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of as if.

Quasithermomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thermomonas*, An existing genus; *Quasithermomonas*: A genus related to but distinct from the existing genus Thermomonas of as if.

Quasithermomonospora

L. nan conjunction *quasi*, as if; L. fem. n. *Thermomonospora*, An existing genus; *Quasithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of as if.

Quasithermonema

L. nan conjunction *quasi*, as if; L. neut. n. *Thermonema*, An existing genus; *Quasithermonema*: A genus related to but distinct from the existing genus Thermonema of as if.

Quasithermophagus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermophagus*, An existing genus; *Quasithermophagus*: A genus related to but distinct from the existing genus Thermophagus of as if.

Quasithermoplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Thermoplasma*, An existing genus; *Quasithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of as if.

Quasithermopolyspora

L. nan conjunction *quasi*, as if; L. fem. n. *Thermopolyspora*, An existing genus; *Quasithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of as if.

Quasithermoproteus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermoproteus*, An existing genus; *Quasithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of as if.

Quasithermorudis

L. nan conjunction *quasi*, as if; L. fem. n. *Thermorudis*, An existing genus; *Quasithermorudis*: A genus related to but distinct from the existing genus Thermorudis of as if.

Quasithermosediminibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thermosediminibacter*, An existing genus; *Quasithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of as if.

Quasithermosinus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermosinus*, An existing genus; *Quasithermosinus*: A genus related to but distinct from the existing genus Thermosinus of as if.

Quasithermosipho

L. nan conjunction *quasi*, as if; L. masc. n. *Thermosipho*, An existing genus; *Quasithermosipho*: A genus related to but distinct from the existing genus Thermosipho of as if.

Quasithermosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Thermosphaera*, An existing genus; *Quasithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of as if.

Quasithermosporothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Thermosporothrix*, An existing genus; *Quasithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of as if.

Quasithermostaphylospora

L. nan conjunction *quasi*, as if; L. fem. n. *Thermostaphylospora*, An existing genus; *Quasithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of as if.

Quasithermostilla

L. nan conjunction *quasi*, as if; L. fem. n. *Thermostilla*, An existing genus; *Quasithermostilla*: A genus related to but distinct from the existing genus Thermostilla of as if.

Quasithermosulfidibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thermosulfidibacter*, An existing genus; *Quasithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of as if.

Quasithermosulfurimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thermosulfurimonas*, An existing genus; *Quasithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of as if.

Quasithermosulfuriphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Quasithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of as if.

Quasithermosyntropha

L. nan conjunction *quasi*, as if; L. fem. n. *Thermosyntropha*, An existing genus; *Quasithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of as if.

Quasithermotalea

L. nan conjunction *quasi*, as if; L. fem. n. *Thermotalea*, An existing genus; *Quasithermotalea*: A genus related to but distinct from the existing genus Thermotalea of as if.

Quasithermoterrabacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Thermoterrabacterium*, An existing genus; *Quasithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of as if.

Quasithermotoga

L. nan conjunction *quasi*, as if; L. fem. n. *Thermotoga*, An existing genus; *Quasithermotoga*: A genus related to but distinct from the existing genus Thermotoga of as if.

Quasithermotomaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Thermotomaculum*, An existing genus; *Quasithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of as if.

Quasithermotunica

L. nan conjunction *quasi*, as if; L. fem. n. *Thermotunica*, An existing genus; *Quasithermotunica*: A genus related to but distinct from the existing genus Thermotunica of as if.

Quasithermovenabulum

L. nan conjunction *quasi*, as if; L. neut. n. *Thermovenabulum*, An existing genus; *Quasithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of as if.

Quasithermovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Thermovibrio*, An existing genus; *Quasithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of as if.

Quasithermovirga

L. nan conjunction *quasi*, as if; L. fem. n. *Thermovirga*, An existing genus; *Quasithermovirga*: A genus related to but distinct from the existing genus Thermovirga of as if.

Quasithermovorax

L. nan conjunction *quasi*, as if; L. masc. n. *Thermovorax*, An existing genus; *Quasithermovorax*: A genus related to but distinct from the existing genus Thermovorax of as if.

Quasithermovum

L. nan conjunction *quasi*, as if; L. neut. n. *Thermovum*, An existing genus; *Quasithermovum*: A genus related to but distinct from the existing genus Thermovum of as if.

Quasithermus

L. nan conjunction *quasi*, as if; L. masc. n. *Thermus*, An existing genus; *Quasithermus*: A genus related to but distinct from the existing genus Thermus of as if.

Quasithioalbus

L. nan conjunction *quasi*, as if; L. masc. n. *Thioalbus*, An existing genus; *Quasithioalbus*: A genus related to but distinct from the existing genus Thioalbus of as if.

Quasithioalkalibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thioalkalibacter*, An existing genus; *Quasithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of as if.

Quasithioalkalicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Thioalkalicoccus*, An existing genus; *Quasithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of as if.

Quasithioalkalimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Quasithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of as if.

Quasithioalkalispira

L. nan conjunction *quasi*, as if; L. fem. n. *Thioalkalispira*, An existing genus; *Quasithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of as if.

Quasithioalkalivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Thioalkalivibrio*, An existing genus; *Quasithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of as if.

Quasithiobaca

L. nan conjunction *quasi*, as if; L. fem. n. *Thiobaca*, An existing genus; *Quasithiobaca*: A genus related to but distinct from the existing genus Thiobaca of as if.

Quasithiobacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Thiobacillus*, An existing genus; *Quasithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of as if.

Quasithiobacimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thiobacimonas*, An existing genus; *Quasithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of as if.

Quasithiobacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Thiobacterium*, An existing genus; *Quasithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of as if.

Quasithiocapsa

L. nan conjunction *quasi*, as if; L. fem. n. *Thiocapsa*, An existing genus; *Quasithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of as if.

Quasithioclava

L. nan conjunction *quasi*, as if; L. fem. n. *Thioclava*, An existing genus; *Quasithioclava*: A genus related to but distinct from the existing genus Thioclava of as if.

Quasithiococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Thiococcus*, An existing genus; *Quasithiococcus*: A genus related to but distinct from the existing genus Thiococcus of as if.

Quasithiocystis

L. nan conjunction *quasi*, as if; L. fem. n. *Thiocystis*, An existing genus; *Quasithiocystis*: A genus related to but distinct from the existing genus Thiocystis of as if.

Quasithiodictyon

L. nan conjunction *quasi*, as if; L. neut. n. *Thiodictyon*, An existing genus; *Quasithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of as if.

Quasithiofaba

L. nan conjunction *quasi*, as if; L. fem. n. *Thiofaba*, An existing genus; *Quasithiofaba*: A genus related to but distinct from the existing genus Thiofaba of as if.

Quasithiofilum

L. nan conjunction *quasi*, as if; L. neut. n. *Thiofilum*, An existing genus; *Quasithiofilum*: A genus related to but distinct from the existing genus Thiofilum of as if.

Quasithioflavicoccus

L. nan conjunction *quasi*, as if; L. masc. n. *Thioflavicoccus*, An existing genus; *Quasithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of as if.

Quasithioflexithrix

L. nan conjunction *quasi*, as if; L. fem. n. *Thioflexithrix*, An existing genus; *Quasithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of as if.

Quasithiofractor

L. nan conjunction *quasi*, as if; L. masc. n. *Thiofractor*, An existing genus; *Quasithiofractor*: A genus related to but distinct from the existing genus Thiofractor of as if.

Quasithiohalobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Thiohalobacter*, An existing genus; *Quasithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of as if.

Quasithiohalocapsa

L. nan conjunction *quasi*, as if; L. fem. n. *Thiohalocapsa*, An existing genus; *Quasithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of as if.

Quasithiohalomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thiohalomonas*, An existing genus; *Quasithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of as if.

Quasithiohalophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Thiohalophilus*, An existing genus; *Quasithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of as if.

Quasithiohalorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Thiohalorhabdus*, An existing genus; *Quasithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of as if.

Quasithiohalospira

L. nan conjunction *quasi*, as if; L. fem. n. *Thiohalospira*, An existing genus; *Quasithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of as if.

Quasithiolamprovum

L. nan conjunction *quasi*, as if; L. neut. n. *Thiolamprovum*, An existing genus; *Quasithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of as if.

Quasithiolapillus

L. nan conjunction *quasi*, as if; L. masc. n. *Thiolapillus*, An existing genus; *Quasithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of as if.

Quasithiolinea

L. nan conjunction *quasi*, as if; L. fem. n. *Thiolinea*, An existing genus; *Quasithiolinea*: A genus related to but distinct from the existing genus Thiolinea of as if.

Quasithiomargarita

L. nan conjunction *quasi*, as if; L. fem. n. *Thiomargarita*, An existing genus; *Quasithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of as if.

Quasithiomicrorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Quasithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of as if.

Quasithiomicrospira

L. nan conjunction *quasi*, as if; L. fem. n. *Thiomicrospira*, An existing genus; *Quasithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of as if.

Quasithiomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thiomonas*, An existing genus; *Quasithiomonas*: A genus related to but distinct from the existing genus Thiomonas of as if.

Quasithiopedia

L. nan conjunction *quasi*, as if; L. fem. n. *Thiopedia*, An existing genus; *Quasithiopedia*: A genus related to but distinct from the existing genus Thiopedia of as if.

Quasithiophaeococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Thiophaeococcus*, An existing genus; *Quasithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of as if.

Quasithioploca

L. nan conjunction *quasi*, as if; L. fem. n. *Thioploca*, An existing genus; *Quasithioploca*: A genus related to but distinct from the existing genus Thioploca of as if.

Quasithioprofundum

L. nan conjunction *quasi*, as if; L. neut. n. *Thioprofundum*, An existing genus; *Quasithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of as if.

Quasithiopseudomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Thiopseudomonas*, An existing genus; *Quasithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of as if.

Quasithioreductor

L. nan conjunction *quasi*, as if; L. masc. n. *Thioreductor*, An existing genus; *Quasithioreductor*: A genus related to but distinct from the existing genus Thioreductor of as if.

Quasithiorhodococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Thiorhodococcus*, An existing genus; *Quasithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of as if.

Quasithiorhodospira

L. nan conjunction *quasi*, as if; L. fem. n. *Thiorhodospira*, An existing genus; *Quasithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of as if.

Quasithiorhodovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Thiorhodovibrio*, An existing genus; *Quasithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of as if.

Quasithiosocius

L. nan conjunction *quasi*, as if; L. masc. n. *Thiosocius*, An existing genus; *Quasithiosocius*: A genus related to but distinct from the existing genus Thiosocius of as if.

Quasithiosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Thiosphaera*, An existing genus; *Quasithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of as if.

Quasithiospira

L. nan conjunction *quasi*, as if; L. fem. n. *Thiospira*, An existing genus; *Quasithiospira*: A genus related to but distinct from the existing genus Thiospira of as if.

Quasithiospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Thiospirillum*, An existing genus; *Quasithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of as if.

Quasithiothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Thiothrix*, An existing genus; *Quasithiothrix*: A genus related to but distinct from the existing genus Thiothrix of as if.

Quasithiovulum

L. nan conjunction *quasi*, as if; L. neut. n. *Thiovulum*, An existing genus; *Quasithiovulum*: A genus related to but distinct from the existing genus Thiovulum of as if.

Quasithorsellia

L. nan conjunction *quasi*, as if; L. fem. n. *Thorsellia*, An existing genus; *Quasithorsellia*: A genus related to but distinct from the existing genus Thorsellia of as if.

Quasitianweitania

L. nan conjunction *quasi*, as if; L. fem. n. *Tianweitania*, An existing genus; *Quasitianweitania*: A genus related to but distinct from the existing genus Tianweitania of as if.

Quasitibeticola

L. nan conjunction *quasi*, as if; L. masc. n. *Tibeticola*, An existing genus; *Quasitibeticola*: A genus related to but distinct from the existing genus Tibeticola of as if.

Quasitildeniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Tildeniella*, An existing genus; *Quasitildeniella*: A genus related to but distinct from the existing genus Tildeniella of as if.

Quasitimaviella

L. nan conjunction *quasi*, as if; L. fem. n. *Timaviella*, An existing genus; *Quasitimaviella*: A genus related to but distinct from the existing genus Timaviella of as if.

Quasitimonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Timonella*, An existing genus; *Quasitimonella*: A genus related to but distinct from the existing genus Timonella of as if.

Quasitindallia

L. nan conjunction *quasi*, as if; L. fem. n. *Tindallia*, An existing genus; *Quasitindallia*: A genus related to but distinct from the existing genus Tindallia of as if.

Quasitissierella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Tissierella*, An existing genus; *Quasitissierella*: A genus related to but distinct from the existing genus Tissierella of as if.

Quasitistlia

L. nan conjunction *quasi*, as if; L. fem. n. *Tistlia*, An existing genus; *Quasitistlia*: A genus related to but distinct from the existing genus Tistlia of as if.

Quasitistrella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Tistrella*, An existing genus; *Quasitistrella*: A genus related to but distinct from the existing genus Tistrella of as if.

Quasititanospirillum

L. nan conjunction *quasi*, as if; L. neut. dim. n. *Titanospirillum*, An existing genus; *Quasititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of as if.

Quasitolumonas

L. nan conjunction *quasi*, as if; L. fem. n. *Tolumonas*, An existing genus; *Quasitolumonas*: A genus related to but distinct from the existing genus Tolumonas of as if.

Quasitomitella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Tomitella*, An existing genus; *Quasitomitella*: A genus related to but distinct from the existing genus Tomitella of as if.

Quasitonsilliphilus

L. nan conjunction *quasi*, as if; L. masc. n. *Tonsilliphilus*, An existing genus; *Quasitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of as if.

Quasitoxifilum

L. nan conjunction *quasi*, as if; L. neut. n. *Toxifilum*, An existing genus; *Quasitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of as if.

Quasitoxopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Toxopsis*, An existing genus; *Quasitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of as if.

Quasitoxothrix

L. nan conjunction *quasi*, as if; L. fem. n. *Toxothrix*, An existing genus; *Quasitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of as if.

Quasitrabulsiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Trabulsiella*, An existing genus; *Quasitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of as if.

Quasitranquillimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Tranquillimonas*, An existing genus; *Quasitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of as if.

Quasitraorella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Traorella*, An existing genus; *Quasitraorella*: A genus related to but distinct from the existing genus Traorella of as if.

Quasitreponema

L. nan conjunction *quasi*, as if; L. neut. n. *Treponema*, An existing genus; *Quasitreponema*: A genus related to but distinct from the existing genus Treponema of as if.

Quasitrichlorobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Trichlorobacter*, An existing genus; *Quasitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of as if.

Quasitrichococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Trichococcus*, An existing genus; *Quasitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of as if.

Quasitrinickia

L. nan conjunction *quasi*, as if; L. fem. n. *Trinickia*, An existing genus; *Quasitrinickia*: A genus related to but distinct from the existing genus Trinickia of as if.

Quasitritonibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Tritonibacter*, An existing genus; *Quasitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of as if.

Quasitropheryma

L. nan conjunction *quasi*, as if; L. neut. n. *Tropheryma*, An existing genus; *Quasitropheryma*: A genus related to but distinct from the existing genus Tropheryma of as if.

Quasitropicibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Tropicibacter*, An existing genus; *Quasitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of as if.

Quasitropicihabitans

L. nan conjunction *quasi*, as if; L. masc. n. *Tropicihabitans*, An existing genus; *Quasitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of as if.

Quasitropicimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Tropicimonas*, An existing genus; *Quasitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of as if.

Quasitruepera

L. nan conjunction *quasi*, as if; L. fem. n. *Truepera*, An existing genus; *Quasitruepera*: A genus related to but distinct from the existing genus Truepera of as if.

Quasitrueperella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Trueperella*, An existing genus; *Quasitrueperella*: A genus related to but distinct from the existing genus Trueperella of as if.

Quasitsukamurella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Tsukamurella*, An existing genus; *Quasitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of as if.

Quasituberibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Tuberibacillus*, An existing genus; *Quasituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of as if.

Quasitullyiplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Tullyiplasma*, An existing genus; *Quasitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of as if.

Quasitumebacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Tumebacillus*, An existing genus; *Quasitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of as if.

Quasitundrisphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Tundrisphaera*, An existing genus; *Quasitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of as if.

Quasitunicatimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Tunicatimonas*, An existing genus; *Quasitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of as if.

Quasituricella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Turicella*, An existing genus; *Quasituricella*: A genus related to but distinct from the existing genus Turicella of as if.

Quasituricibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Turicibacter*, An existing genus; *Quasituricibacter*: A genus related to but distinct from the existing genus Turicibacter of as if.

Quasituricimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Turicimonas*, An existing genus; *Quasituricimonas*: A genus related to but distinct from the existing genus Turicimonas of as if.

Quasiturneriella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Turneriella*, An existing genus; *Quasiturneriella*: A genus related to but distinct from the existing genus Turneriella of as if.

Quasituwongella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Tuwongella*, An existing genus; *Quasituwongella*: A genus related to but distinct from the existing genus Tuwongella of as if.

Quasiuliginosibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Uliginosibacterium*, An existing genus; *Quasiuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of as if.

Quasiulvibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ulvibacter*, An existing genus; *Quasiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of as if.

Quasiulvibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Ulvibacterium*, An existing genus; *Quasiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of as if.

Quasiumboniibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Umboniibacter*, An existing genus; *Quasiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of as if.

Quasiumezawaea

L. nan conjunction *quasi*, as if; L. fem. n. *Umezawaea*, An existing genus; *Quasiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of as if.

Quasiundibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Undibacterium*, An existing genus; *Quasiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of as if.

Quasiureaplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Ureaplasma*, An existing genus; *Quasiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of as if.

Quasiurechidicola

L. nan conjunction *quasi*, as if; L. masc. n. *Urechidicola*, An existing genus; *Quasiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of as if.

Quasiureibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Ureibacillus*, An existing genus; *Quasiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of as if.

Quasiurmitella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Urmitella*, An existing genus; *Quasiurmitella*: A genus related to but distinct from the existing genus Urmitella of as if.

Quasiursidibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Ursidibacter*, An existing genus; *Quasiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of as if.

Quasiuruburuella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Uruburuella*, An existing genus; *Quasiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of as if.

Quasivadicella

L. nan conjunction *quasi*, as if; L. fem. n. *Vadicella*, An existing genus; *Quasivadicella*: A genus related to but distinct from the existing genus Vadicella of as if.

Quasivaginella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Vaginella*, An existing genus; *Quasivaginella*: A genus related to but distinct from the existing genus Vaginella of as if.

Quasivaginimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Vaginimicrobium*, An existing genus; *Quasivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of as if.

Quasivaginisenegalia

L. nan conjunction *quasi*, as if; L. fem. n. *Vaginisenegalia*, An existing genus; *Quasivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of as if.

Quasivagococcus

L. nan conjunction *quasi*, as if; L. masc. n. *Vagococcus*, An existing genus; *Quasivagococcus*: A genus related to but distinct from the existing genus Vagococcus of as if.

Quasivallitalea

L. nan conjunction *quasi*, as if; L. fem. n. *Vallitalea*, An existing genus; *Quasivallitalea*: A genus related to but distinct from the existing genus Vallitalea of as if.

Quasivampirovibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Vampirovibrio*, An existing genus; *Quasivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of as if.

Quasivaribaculum

L. nan conjunction *quasi*, as if; L. neut. n. *Varibaculum*, An existing genus; *Quasivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of as if.

Quasivariovorax

L. nan conjunction *quasi*, as if; L. masc. n. *Variovorax*, An existing genus; *Quasivariovorax*: A genus related to but distinct from the existing genus Variovorax of as if.

Quasivarunaivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Varunaivibrio*, An existing genus; *Quasivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of as if.

Quasivasilyevaea

L. nan conjunction *quasi*, as if; L. fem. n. *Vasilyevaea*, An existing genus; *Quasivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of as if.

Quasiveillonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Veillonella*, An existing genus; *Quasiveillonella*: A genus related to but distinct from the existing genus Veillonella of as if.

Quasivenenivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Venenivibrio*, An existing genus; *Quasivenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of as if.

Quasiventosimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Ventosimonas*, An existing genus; *Quasiventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of as if.

Quasiverminephrobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Verminephrobacter*, An existing genus; *Quasiverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of as if.

Quasiverrucomicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Verrucomicrobium*, An existing genus; *Quasiverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of as if.

Quasiverrucosispora

L. nan conjunction *quasi*, as if; L. fem. n. *Verrucosispora*, An existing genus; *Quasiverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of as if.

Quasiverticia

L. nan conjunction *quasi*, as if; L. fem. n. *Verticia*, An existing genus; *Quasiverticia*: A genus related to but distinct from the existing genus Verticia of as if.

Quasiverticiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Verticiella*, An existing genus; *Quasiverticiella*: A genus related to but distinct from the existing genus Verticiella of as if.

Quasivespertiliibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Vespertiliibacter*, An existing genus; *Quasivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of as if.

Quasivibrio

L. nan conjunction *quasi*, as if; L. masc. n. *Vibrio*, An existing genus; *Quasivibrio*: A genus related to but distinct from the existing genus Vibrio of as if.

Quasivibrionimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Vibrionimonas*, An existing genus; *Quasivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of as if.

Quasivicinamibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Vicinamibacter*, An existing genus; *Quasivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of as if.

Quasivicingus

L. nan conjunction *quasi*, as if; L. masc. n. *Vicingus*, An existing genus; *Quasivicingus*: A genus related to but distinct from the existing genus Vicingus of as if.

Quasivictivallis

L. nan conjunction *quasi*, as if; L. fem. n. *Victivallis*, An existing genus; *Quasivictivallis*: A genus related to but distinct from the existing genus Victivallis of as if.

Quasivirgibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Virgibacillus*, An existing genus; *Quasivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of as if.

Quasiviridibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Viridibacillus*, An existing genus; *Quasiviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of as if.

Quasiviridibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Viridibacterium*, An existing genus; *Quasiviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of as if.

Quasivitellibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Vitellibacter*, An existing genus; *Quasivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of as if.

Quasivitiosangium

L. nan conjunction *quasi*, as if; L. neut. n. *Vitiosangium*, An existing genus; *Quasivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of as if.

Quasivitreoscilla

L. nan conjunction *quasi*, as if; L. fem. n. *Vitreoscilla*, An existing genus; *Quasivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of as if.

Quasivogesella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Vogesella*, An existing genus; *Quasivogesella*: A genus related to but distinct from the existing genus Vogesella of as if.

Quasivolcaniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Volcaniella*, An existing genus; *Quasivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of as if.

Quasivolucribacter

L. nan conjunction *quasi*, as if; L. masc. n. *Volucribacter*, An existing genus; *Quasivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of as if.

Quasivulcanibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Vulcanibacillus*, An existing genus; *Quasivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of as if.

Quasivulcaniibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Vulcaniibacterium*, An existing genus; *Quasivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of as if.

Quasivulcanithermus

L. nan conjunction *quasi*, as if; L. masc. n. *Vulcanithermus*, An existing genus; *Quasivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of as if.

Quasivulgatibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Vulgatibacter*, An existing genus; *Quasivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of as if.

Quasiwaddlia

L. nan conjunction *quasi*, as if; L. fem. n. *Waddlia*, An existing genus; *Quasiwaddlia*: A genus related to but distinct from the existing genus Waddlia of as if.

Quasiwandonia

L. nan conjunction *quasi*, as if; L. fem. n. *Wandonia*, An existing genus; *Quasiwandonia*: A genus related to but distinct from the existing genus Wandonia of as if.

Quasiwangella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Wangella*, An existing genus; *Quasiwangella*: A genus related to but distinct from the existing genus Wangella of as if.

Quasiwautersia

L. nan conjunction *quasi*, as if; L. fem. n. *Wautersia*, An existing genus; *Quasiwautersia*: A genus related to but distinct from the existing genus Wautersia of as if.

Quasiwautersiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Wautersiella*, An existing genus; *Quasiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of as if.

Quasiweeksella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Weeksella*, An existing genus; *Quasiweeksella*: A genus related to but distinct from the existing genus Weeksella of as if.

Quasiweissella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Weissella*, An existing genus; *Quasiweissella*: A genus related to but distinct from the existing genus Weissella of as if.

Quasiwenxinia

L. nan conjunction *quasi*, as if; L. fem. n. *Wenxinia*, An existing genus; *Quasiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of as if.

Quasiwenyingzhuangia

L. nan conjunction *quasi*, as if; L. fem. n. *Wenyingzhuangia*, An existing genus; *Quasiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of as if.

Quasiwenzhouxiangella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Quasiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of as if.

Quasiwestiellopsis

L. nan conjunction *quasi*, as if; L. fem. n. *Westiellopsis*, An existing genus; *Quasiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of as if.

Quasiwigglesworthia

L. nan conjunction *quasi*, as if; L. fem. n. *Wigglesworthia*, An existing genus; *Quasiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of as if.

Quasiwilliamsia

L. nan conjunction *quasi*, as if; L. fem. n. *Williamsia*, An existing genus; *Quasiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of as if.

Quasiwilliamsoniiplasma

L. nan conjunction *quasi*, as if; L. neut. n. *Williamsoniiplasma*, An existing genus; *Quasiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of as if.

Quasiwilliamwhitmania

L. nan conjunction *quasi*, as if; L. fem. n. *Williamwhitmania*, An existing genus; *Quasiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of as if.

Quasiwinkia

L. nan conjunction *quasi*, as if; L. fem. n. *Winkia*, An existing genus; *Quasiwinkia*: A genus related to but distinct from the existing genus Winkia of as if.

Quasiwinogradskyella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Winogradskyella*, An existing genus; *Quasiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of as if.

Quasiwoeseia

L. nan conjunction *quasi*, as if; L. fem. n. *Woeseia*, An existing genus; *Quasiwoeseia*: A genus related to but distinct from the existing genus Woeseia of as if.

Quasiwohlfahrtiimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Quasiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of as if.

Quasiwolbachia

L. nan conjunction *quasi*, as if; L. fem. n. *Wolbachia*, An existing genus; *Quasiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of as if.

Quasiwolinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Wolinella*, An existing genus; *Quasiwolinella*: A genus related to but distinct from the existing genus Wolinella of as if.

Quasiwolskyella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Wolskyella*, An existing genus; *Quasiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of as if.

Quasiwoodsholea

L. nan conjunction *quasi*, as if; L. fem. n. *Woodsholea*, An existing genus; *Quasiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of as if.

Quasiwukongibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Wukongibacter*, An existing genus; *Quasiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of as if.

Quasixanthobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Xanthobacter*, An existing genus; *Quasixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of as if.

Quasixanthomarina

L. nan conjunction *quasi*, as if; L. fem. n. *Xanthomarina*, An existing genus; *Quasixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of as if.

Quasixanthomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Xanthomonas*, An existing genus; *Quasixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of as if.

Quasixanthovirga

L. nan conjunction *quasi*, as if; L. fem. n. *Xanthovirga*, An existing genus; *Quasixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of as if.

Quasixenophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Xenophilus*, An existing genus; *Quasixenophilus*: A genus related to but distinct from the existing genus Xenophilus of as if.

Quasixenorhabdus

L. nan conjunction *quasi*, as if; L. fem. n. *Xenorhabdus*, An existing genus; *Quasixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of as if.

Quasixiangella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Xiangella*, An existing genus; *Quasixiangella*: A genus related to but distinct from the existing genus Xiangella of as if.

Quasixinfangfangia

L. nan conjunction *quasi*, as if; L. fem. n. *Xinfangfangia*, An existing genus; *Quasixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of as if.

Quasixuhuaishuia

L. nan conjunction *quasi*, as if; L. fem. n. *Xuhuaishuia*, An existing genus; *Quasixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of as if.

Quasixylanibacillus

L. nan conjunction *quasi*, as if; L. masc. n. *Xylanibacillus*, An existing genus; *Quasixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of as if.

Quasixylanibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Xylanibacter*, An existing genus; *Quasixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of as if.

Quasixylanibacterium

L. nan conjunction *quasi*, as if; L. neut. n. *Xylanibacterium*, An existing genus; *Quasixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of as if.

Quasixylanimicrobium

L. nan conjunction *quasi*, as if; L. neut. n. *Xylanimicrobium*, An existing genus; *Quasixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of as if.

Quasixylanimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Xylanimonas*, An existing genus; *Quasixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of as if.

Quasixylanivirga

L. nan conjunction *quasi*, as if; L. fem. n. *Xylanivirga*, An existing genus; *Quasixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of as if.

Quasixylella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Xylella*, An existing genus; *Quasixylella*: A genus related to but distinct from the existing genus Xylella of as if.

Quasixylophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Xylophilus*, An existing genus; *Quasixylophilus*: A genus related to but distinct from the existing genus Xylophilus of as if.

Quasiyangia

L. nan conjunction *quasi*, as if; L. fem. n. *Yangia*, An existing genus; *Quasiyangia*: A genus related to but distinct from the existing genus Yangia of as if.

Quasiyania

L. nan conjunction *quasi*, as if; L. fem. n. *Yania*, An existing genus; *Quasiyania*: A genus related to but distinct from the existing genus Yania of as if.

Quasiyaniella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Yaniella*, An existing genus; *Quasiyaniella*: A genus related to but distinct from the existing genus Yaniella of as if.

Quasiyeosuana

L. nan conjunction *quasi*, as if; L. fem. n. *Yeosuana*, An existing genus; *Quasiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of as if.

Quasiyersinia

L. nan conjunction *quasi*, as if; L. fem. n. *Yersinia*, An existing genus; *Quasiyersinia*: A genus related to but distinct from the existing genus Yersinia of as if.

Quasiyimella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Yimella*, An existing genus; *Quasiyimella*: A genus related to but distinct from the existing genus Yimella of as if.

Quasiyinghuangia

L. nan conjunction *quasi*, as if; L. fem. n. *Yinghuangia*, An existing genus; *Quasiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of as if.

Quasiyokenella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Yokenella*, An existing genus; *Quasiyokenella*: A genus related to but distinct from the existing genus Yokenella of as if.

Quasiyonedaella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Yonedaella*, An existing genus; *Quasiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of as if.

Quasiyonghaparkia

L. nan conjunction *quasi*, as if; L. fem. n. *Yonghaparkia*, An existing genus; *Quasiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of as if.

Quasiyoonia

L. nan conjunction *quasi*, as if; L. fem. n. *Yoonia*, An existing genus; *Quasiyoonia*: A genus related to but distinct from the existing genus Yoonia of as if.

Quasiyouhaiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Youhaiella*, An existing genus; *Quasiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of as if.

Quasiyoungiibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Youngiibacter*, An existing genus; *Quasiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of as if.

Quasiyoungimonas

L. nan conjunction *quasi*, as if; L. fem. n. *Youngimonas*, An existing genus; *Quasiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of as if.

Quasiyuhushiella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Yuhushiella*, An existing genus; *Quasiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of as if.

Quasizavarzinella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zavarzinella*, An existing genus; *Quasizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of as if.

Quasizavarzinia

L. nan conjunction *quasi*, as if; L. fem. n. *Zavarzinia*, An existing genus; *Quasizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of as if.

Quasizeaxanthinibacter

L. nan conjunction *quasi*, as if; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Quasizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of as if.

Quasizehria

L. nan conjunction *quasi*, as if; L. fem. n. *Zehria*, An existing genus; *Quasizehria*: A genus related to but distinct from the existing genus Zehria of as if.

Quasizestosphaera

L. nan conjunction *quasi*, as if; L. fem. n. *Zestosphaera*, An existing genus; *Quasizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of as if.

Quasizhangella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zhangella*, An existing genus; *Quasizhangella*: A genus related to but distinct from the existing genus Zhangella of as if.

Quasizhaonella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zhaonella*, An existing genus; *Quasizhaonella*: A genus related to but distinct from the existing genus Zhaonella of as if.

Quasizhengella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zhengella*, An existing genus; *Quasizhengella*: A genus related to but distinct from the existing genus Zhengella of as if.

Quasizhihengliuella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Quasizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of as if.

Quasizhizhongheella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Quasizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of as if.

Quasizhongshania

L. nan conjunction *quasi*, as if; L. fem. n. *Zhongshania*, An existing genus; *Quasizhongshania*: A genus related to but distinct from the existing genus Zhongshania of as if.

Quasizhouia

L. nan conjunction *quasi*, as if; L. fem. n. *Zhouia*, An existing genus; *Quasizhouia*: A genus related to but distinct from the existing genus Zhouia of as if.

Quasizimmermannella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zimmermannella*, An existing genus; *Quasizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of as if.

Quasizobellella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zobellella*, An existing genus; *Quasizobellella*: A genus related to but distinct from the existing genus Zobellella of as if.

Quasizobellia

L. nan conjunction *quasi*, as if; L. fem. n. *Zobellia*, An existing genus; *Quasizobellia*: A genus related to but distinct from the existing genus Zobellia of as if.

Quasizoogloea

L. nan conjunction *quasi*, as if; L. fem. n. *Zoogloea*, An existing genus; *Quasizoogloea*: A genus related to but distinct from the existing genus Zoogloea of as if.

Quasizooshikella

L. nan conjunction *quasi*, as if; L. fem. dim. n. *Zooshikella*, An existing genus; *Quasizooshikella*: A genus related to but distinct from the existing genus Zooshikella of as if.

Quasizunongwangia

L. nan conjunction *quasi*, as if; L. fem. n. *Zunongwangia*, An existing genus; *Quasizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of as if.

Quasizymobacter

L. nan conjunction *quasi*, as if; L. masc. n. *Zymobacter*, An existing genus; *Quasizymobacter*: A genus related to but distinct from the existing genus Zymobacter of as if.

Quasizymomonas

L. nan conjunction *quasi*, as if; L. fem. n. *Zymomonas*, An existing genus; *Quasizymomonas*: A genus related to but distinct from the existing genus Zymomonas of as if.

Quasizymophilus

L. nan conjunction *quasi*, as if; L. masc. n. *Zymophilus*, An existing genus; *Quasizymophilus*: A genus related to but distinct from the existing genus Zymophilus of as if.

Secusabditibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Abditibacterium*, An existing genus; *Secusabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of beside.

Secusabiotrophia

L. masc. preposition *secus*, beside; L. fem. n. *Abiotrophia*, An existing genus; *Secusabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of beside.

Secusabsicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Absicoccus*, An existing genus; *Secusabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of beside.

Secusabsiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Absiella*, An existing genus; *Secusabsiella*: A genus related to but distinct from the existing genus Absiella of beside.

Secusabyssibacter

L. masc. preposition *secus*, beside; L. masc. n. *Abyssibacter*, An existing genus; *Secusabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of beside.

Secusabyssicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Abyssicoccus*, An existing genus; *Secusabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of beside.

Secusabyssisolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Abyssisolibacter*, An existing genus; *Secusabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of beside.

Secusabyssivirga

L. masc. preposition *secus*, beside; L. fem. n. *Abyssivirga*, An existing genus; *Secusabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of beside.

Secusacanthopleuribacter

L. masc. preposition *secus*, beside; L. masc. n. *Acanthopleuribacter*, An existing genus; *Secusacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of beside.

Secusacaricomes

L. masc. preposition *secus*, beside; L. masc. n. *Acaricomes*, An existing genus; *Secusacaricomes*: A genus related to but distinct from the existing genus Acaricomes of beside.

Secusacaryochloris

L. masc. preposition *secus*, beside; L. fem. n. *Acaryochloris*, An existing genus; *Secusacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of beside.

Secusacetanaerobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Acetanaerobacterium*, An existing genus; *Secusacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of beside.

Secusacetatifactor

L. masc. preposition *secus*, beside; L. masc. n. *Acetatifactor*, An existing genus; *Secusacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of beside.

Secusacetilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Acetilactobacillus*, An existing genus; *Secusacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of beside.

Secusacetitomaculum

L. masc. preposition *secus*, beside; L. neut. n. *Acetitomaculum*, An existing genus; *Secusacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of beside.

Secusacetivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Acetivibrio*, An existing genus; *Secusacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of beside.

Secusacetoanaerobium

L. masc. preposition *secus*, beside; L. neut. n. *Acetoanaerobium*, An existing genus; *Secusacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of beside.

Secusacetobacter

L. masc. preposition *secus*, beside; L. masc. n. *Acetobacter*, An existing genus; *Secusacetobacter*: A genus related to but distinct from the existing genus Acetobacter of beside.

Secusacetobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Acetobacterium*, An existing genus; *Secusacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of beside.

Secusacetobacteroides

L. masc. preposition *secus*, beside; L. masc. n. *Acetobacteroides*, An existing genus; *Secusacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of beside.

Secusacetofilamentum

L. masc. preposition *secus*, beside; L. neut. n. *Acetofilamentum*, An existing genus; *Secusacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of beside.

Secusacetogenium

L. masc. preposition *secus*, beside; L. neut. n. *Acetogenium*, An existing genus; *Secusacetogenium*: A genus related to but distinct from the existing genus Acetogenium of beside.

Secusacetohalobium

L. masc. preposition *secus*, beside; L. neut. n. *Acetohalobium*, An existing genus; *Secusacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of beside.

Secusacetomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Acetomicrobium*, An existing genus; *Secusacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of beside.

Secusacetonema

L. masc. preposition *secus*, beside; L. neut. n. *Acetonema*, An existing genus; *Secusacetonema*: A genus related to but distinct from the existing genus Acetonema of beside.

Secusacetothermus

L. masc. preposition *secus*, beside; L. masc. n. *Acetothermus*, An existing genus; *Secusacetothermus*: A genus related to but distinct from the existing genus Acetothermus of beside.

Secusacholeplasma

L. masc. preposition *secus*, beside; L. neut. n. *Acholeplasma*, An existing genus; *Secusacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of beside.

Secusachromatium

L. masc. preposition *secus*, beside; L. neut. n. *Achromatium*, An existing genus; *Secusachromatium*: A genus related to but distinct from the existing genus Achromatium of beside.

Secusachromobacter

L. masc. preposition *secus*, beside; L. masc. n. *Achromobacter*, An existing genus; *Secusachromobacter*: A genus related to but distinct from the existing genus Achromobacter of beside.

Secusacidaminobacter

L. masc. preposition *secus*, beside; L. masc. n. *Acidaminobacter*, An existing genus; *Secusacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of beside.

Secusacidaminococcus

L. masc. preposition *secus*, beside; L. masc. n. *Acidaminococcus*, An existing genus; *Secusacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of beside.

Secusacidianus

L. masc. preposition *secus*, beside; L. masc. n. *Acidianus*, An existing genus; *Secusacidianus*: A genus related to but distinct from the existing genus Acidianus of beside.

Secusacidibrevibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Acidibrevibacterium*, An existing genus; *Secusacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of beside.

Secusacidicaldus

L. masc. preposition *secus*, beside; L. masc. n. *Acidicaldus*, An existing genus; *Secusacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of beside.

Secusacidicapsa

L. masc. preposition *secus*, beside; L. fem. n. *Acidicapsa*, An existing genus; *Secusacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of beside.

Secusacidiferrimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Secusacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of beside.

Secusacidiferrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Acidiferrobacter*, An existing genus; *Secusacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of beside.

Secusacidihalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Acidihalobacter*, An existing genus; *Secusacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of beside.

Secusacidilobus

L. masc. preposition *secus*, beside; L. masc. n. *Acidilobus*, An existing genus; *Secusacidilobus*: A genus related to but distinct from the existing genus Acidilobus of beside.

Secusacidimangrovimonas

L. masc. preposition *secus*, beside; L. fem. n. *Acidimangrovimonas*, An existing genus; *Secusacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of beside.

Secusacidimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Acidimicrobium*, An existing genus; *Secusacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of beside.

Secusacidiphilium

L. masc. preposition *secus*, beside; L. neut. n. *Acidiphilium*, An existing genus; *Secusacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of beside.

Secusacidiplasma

L. masc. preposition *secus*, beside; L. neut. n. *Acidiplasma*, An existing genus; *Secusacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of beside.

Secusacidipropionibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Acidipropionibacterium*, An existing genus; *Secusacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of beside.

Secusacidisarcina

L. masc. preposition *secus*, beside; L. fem. n. *Acidisarcina*, An existing genus; *Secusacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of beside.

Secusacidisoma

L. masc. preposition *secus*, beside; L. neut. n. *Acidisoma*, An existing genus; *Secusacidisoma*: A genus related to but distinct from the existing genus Acidisoma of beside.

Secusacidisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Acidisphaera*, An existing genus; *Secusacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of beside.

Secusacidithiobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Acidithiobacillus*, An existing genus; *Secusacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of beside.

Secusacidithrix

L. masc. preposition *secus*, beside; L. fem. n. *Acidithrix*, An existing genus; *Secusacidithrix*: A genus related to but distinct from the existing genus Acidithrix of beside.

Secusacidocella

L. masc. preposition *secus*, beside; L. fem. n. *Acidocella*, An existing genus; *Secusacidocella*: A genus related to but distinct from the existing genus Acidocella of beside.

Secusacidovorax

L. masc. preposition *secus*, beside; L. masc. n. *Acidovorax*, An existing genus; *Secusacidovorax*: A genus related to but distinct from the existing genus Acidovorax of beside.

Secusacinetobacter

L. masc. preposition *secus*, beside; L. masc. n. *Acinetobacter*, An existing genus; *Secusacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of beside.

Secusacrocarpospora

L. masc. preposition *secus*, beside; L. fem. n. *Acrocarpospora*, An existing genus; *Secusacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of beside.

Secusactibacter

L. masc. preposition *secus*, beside; L. masc. n. *Actibacter*, An existing genus; *Secusactibacter*: A genus related to but distinct from the existing genus Actibacter of beside.

Secusactibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Actibacterium*, An existing genus; *Secusactibacterium*: A genus related to but distinct from the existing genus Actibacterium of beside.

Secusactimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Actimicrobium*, An existing genus; *Secusactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of beside.

Secusactinaurispora

L. masc. preposition *secus*, beside; L. fem. n. *Actinaurispora*, An existing genus; *Secusactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of beside.

Secusactinoallomurus

L. masc. preposition *secus*, beside; L. masc. n. *Actinoallomurus*, An existing genus; *Secusactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of beside.

Secusactinobispora

L. masc. preposition *secus*, beside; L. fem. n. *Actinobispora*, An existing genus; *Secusactinobispora*: A genus related to but distinct from the existing genus Actinobispora of beside.

Secusactinocatenispora

L. masc. preposition *secus*, beside; L. fem. n. *Actinocatenispora*, An existing genus; *Secusactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of beside.

Secusactinocorallia

L. masc. preposition *secus*, beside; L. fem. n. *Actinocorallia*, An existing genus; *Secusactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of beside.

Secusactinocrinis

L. masc. preposition *secus*, beside; L. masc. n. *Actinocrinis*, An existing genus; *Secusactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of beside.

Secusactinocrispum

L. masc. preposition *secus*, beside; L. neut. n. *Actinocrispum*, An existing genus; *Secusactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of beside.

Secusactinokineospora

L. masc. preposition *secus*, beside; L. fem. n. *Actinokineospora*, An existing genus; *Secusactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of beside.

Secusactinomadura

L. masc. preposition *secus*, beside; L. fem. n. *Actinomadura*, An existing genus; *Secusactinomadura*: A genus related to but distinct from the existing genus Actinomadura of beside.

Secusactinomarinicola

L. masc. preposition *secus*, beside; L. fem. n. *Actinomarinicola*, An existing genus; *Secusactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of beside.

Secusactinomyces

L. masc. preposition *secus*, beside; L. masc. n. *Actinomyces*, An existing genus; *Secusactinomyces*: A genus related to but distinct from the existing genus Actinomyces of beside.

Secusactinomycetospora

L. masc. preposition *secus*, beside; L. fem. n. *Actinomycetospora*, An existing genus; *Secusactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of beside.

Secusactinophytocola

L. masc. preposition *secus*, beside; L. masc. n. *Actinophytocola*, An existing genus; *Secusactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of beside.

Secusactinoplanes

L. masc. preposition *secus*, beside; L. masc. n. *Actinoplanes*, An existing genus; *Secusactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of beside.

Secusactinopolymorpha

L. masc. preposition *secus*, beside; L. fem. n. *Actinopolymorpha*, An existing genus; *Secusactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of beside.

Secusactinopolyspora

L. masc. preposition *secus*, beside; L. fem. n. *Actinopolyspora*, An existing genus; *Secusactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of beside.

Secusactinorectispora

L. masc. preposition *secus*, beside; L. fem. n. *Actinorectispora*, An existing genus; *Secusactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of beside.

Secusactinorhabdospora

L. masc. preposition *secus*, beside; L. fem. n. *Actinorhabdospora*, An existing genus; *Secusactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of beside.

Secusactinorugispora

L. masc. preposition *secus*, beside; L. fem. n. *Actinorugispora*, An existing genus; *Secusactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of beside.

Secusactinospica

L. masc. preposition *secus*, beside; L. fem. n. *Actinospica*, An existing genus; *Secusactinospica*: A genus related to but distinct from the existing genus Actinospica of beside.

Secusactinosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Actinosporangium*, An existing genus; *Secusactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of beside.

Secusactinosynnema

L. masc. preposition *secus*, beside; L. neut. n. *Actinosynnema*, An existing genus; *Secusactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of beside.

Secusactinotalea

L. masc. preposition *secus*, beside; L. fem. n. *Actinotalea*, An existing genus; *Secusactinotalea*: A genus related to but distinct from the existing genus Actinotalea of beside.

Secusactinotignum

L. masc. preposition *secus*, beside; L. neut. n. *Actinotignum*, An existing genus; *Secusactinotignum*: A genus related to but distinct from the existing genus Actinotignum of beside.

Secusacutalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Acutalibacter*, An existing genus; *Secusacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of beside.

Secusacuticoccus

L. masc. preposition *secus*, beside; L. masc. n. *Acuticoccus*, An existing genus; *Secusacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of beside.

Secusadhaeribacter

L. masc. preposition *secus*, beside; L. masc. n. *Adhaeribacter*, An existing genus; *Secusadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of beside.

Secusadlercreutzia

L. masc. preposition *secus*, beside; L. fem. n. *Adlercreutzia*, An existing genus; *Secusadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of beside.

Secusadvenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Advenella*, An existing genus; *Secusadvenella*: A genus related to but distinct from the existing genus Advenella of beside.

Secusaegyptianella

L. masc. preposition *secus*, beside; L. fem. n. *Aegyptianella*, An existing genus; *Secusaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of beside.

Secusaequoribacter

L. masc. preposition *secus*, beside; L. masc. n. *Aequoribacter*, An existing genus; *Secusaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of beside.

Secusaequorivita

L. masc. preposition *secus*, beside; L. fem. n. *Aequorivita*, An existing genus; *Secusaequorivita*: A genus related to but distinct from the existing genus Aequorivita of beside.

Secusaeribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Aeribacillus*, An existing genus; *Secusaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of beside.

Secusaeriscardovia

L. masc. preposition *secus*, beside; L. fem. n. *Aeriscardovia*, An existing genus; *Secusaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of beside.

Secusaerococcus

L. masc. preposition *secus*, beside; L. masc. n. *Aerococcus*, An existing genus; *Secusaerococcus*: A genus related to but distinct from the existing genus Aerococcus of beside.

Secusaeromicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Aeromicrobium*, An existing genus; *Secusaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of beside.

Secusaeropyrum

L. masc. preposition *secus*, beside; L. neut. n. *Aeropyrum*, An existing genus; *Secusaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of beside.

Secusaerosakkonema

L. masc. preposition *secus*, beside; L. neut. n. *Aerosakkonema*, An existing genus; *Secusaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of beside.

Secusaestuariibacter

L. masc. preposition *secus*, beside; L. masc. n. *Aestuariibacter*, An existing genus; *Secusaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of beside.

Secusaestuariibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Aestuariibaculum*, An existing genus; *Secusaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of beside.

Secusaestuariibius

L. masc. preposition *secus*, beside; L. masc. n. *Aestuariibius*, An existing genus; *Secusaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of beside.

Secusaestuariicella

L. masc. preposition *secus*, beside; L. fem. n. *Aestuariicella*, An existing genus; *Secusaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of beside.

Secusaestuariicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Aestuariicoccus*, An existing genus; *Secusaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of beside.

Secusaestuariicola

L. masc. preposition *secus*, beside; L. masc. n. *Aestuariicola*, An existing genus; *Secusaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of beside.

Secusaestuariihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Aestuariihabitans*, An existing genus; *Secusaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of beside.

Secusaestuariimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Aestuariimicrobium*, An existing genus; *Secusaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of beside.

Secusaestuariirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Aestuariirhabdus*, An existing genus; *Secusaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of beside.

Secusaestuariisphingobium

L. masc. preposition *secus*, beside; L. neut. n. *Aestuariisphingobium*, An existing genus; *Secusaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of beside.

Secusaestuariivirga

L. masc. preposition *secus*, beside; L. fem. n. *Aestuariivirga*, An existing genus; *Secusaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of beside.

Secusaestuariivita

L. masc. preposition *secus*, beside; L. fem. n. *Aestuariivita*, An existing genus; *Secusaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of beside.

Secusaestuarium

L. masc. preposition *secus*, beside; L. neut. n. *Aestuarium*, An existing genus; *Secusaestuarium*: A genus related to but distinct from the existing genus Aestuarium of beside.

Secusaetherobacter

L. masc. preposition *secus*, beside; L. masc. n. *Aetherobacter*, An existing genus; *Secusaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of beside.

Secusafifella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Afifella*, An existing genus; *Secusafifella*: A genus related to but distinct from the existing genus Afifella of beside.

Secusafipia

L. masc. preposition *secus*, beside; L. fem. n. *Afipia*, An existing genus; *Secusafipia*: A genus related to but distinct from the existing genus Afipia of beside.

Secusagaribacter

L. masc. preposition *secus*, beside; L. masc. n. *Agaribacter*, An existing genus; *Secusagaribacter*: A genus related to but distinct from the existing genus Agaribacter of beside.

Secusagaribacterium

L. masc. preposition *secus*, beside; L. neut. n. *Agaribacterium*, An existing genus; *Secusagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of beside.

Secusagaricicola

L. masc. preposition *secus*, beside; L. masc. n. *Agaricicola*, An existing genus; *Secusagaricicola*: A genus related to but distinct from the existing genus Agaricicola of beside.

Secusagarilytica

L. masc. preposition *secus*, beside; L. fem. n. *Agarilytica*, An existing genus; *Secusagarilytica*: A genus related to but distinct from the existing genus Agarilytica of beside.

Secusagarivorans

L. masc. preposition *secus*, beside; L. masc. n. *Agarivorans*, An existing genus; *Secusagarivorans*: A genus related to but distinct from the existing genus Agarivorans of beside.

Secusagathobacter

L. masc. preposition *secus*, beside; L. masc. n. *Agathobacter*, An existing genus; *Secusagathobacter*: A genus related to but distinct from the existing genus Agathobacter of beside.

Secusagathobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Agathobaculum*, An existing genus; *Secusagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of beside.

Secusaggregatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Aggregatibacter*, An existing genus; *Secusaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of beside.

Secusaggregatilinea

L. masc. preposition *secus*, beside; L. fem. n. *Aggregatilinea*, An existing genus; *Secusaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of beside.

Secusaggregicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Aggregicoccus*, An existing genus; *Secusaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of beside.

Secusagitococcus

L. masc. preposition *secus*, beside; L. masc. n. *Agitococcus*, An existing genus; *Secusagitococcus*: A genus related to but distinct from the existing genus Agitococcus of beside.

Secusagreia

L. masc. preposition *secus*, beside; L. fem. n. *Agreia*, An existing genus; *Secusagreia*: A genus related to but distinct from the existing genus Agreia of beside.

Secusagrilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Agrilactobacillus*, An existing genus; *Secusagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of beside.

Secusagrobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Agrobacterium*, An existing genus; *Secusagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of beside.

Secusagrococcus

L. masc. preposition *secus*, beside; L. masc. n. *Agrococcus*, An existing genus; *Secusagrococcus*: A genus related to but distinct from the existing genus Agrococcus of beside.

Secusagromonas

L. masc. preposition *secus*, beside; L. fem. n. *Agromonas*, An existing genus; *Secusagromonas*: A genus related to but distinct from the existing genus Agromonas of beside.

Secusagromyces

L. masc. preposition *secus*, beside; L. masc. n. *Agromyces*, An existing genus; *Secusagromyces*: A genus related to but distinct from the existing genus Agromyces of beside.

Secusahniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Ahniella*, An existing genus; *Secusahniella*: A genus related to but distinct from the existing genus Ahniella of beside.

Secusahrensia

L. masc. preposition *secus*, beside; L. fem. n. *Ahrensia*, An existing genus; *Secusahrensia*: A genus related to but distinct from the existing genus Ahrensia of beside.

Secusaidingibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Aidingibacillus*, An existing genus; *Secusaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of beside.

Secusaidingimonas

L. masc. preposition *secus*, beside; L. fem. n. *Aidingimonas*, An existing genus; *Secusaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of beside.

Secusakkermansia

L. masc. preposition *secus*, beside; L. fem. n. *Akkermansia*, An existing genus; *Secusakkermansia*: A genus related to but distinct from the existing genus Akkermansia of beside.

Secusalbertania

L. masc. preposition *secus*, beside; L. fem. n. *Albertania*, An existing genus; *Secusalbertania*: A genus related to but distinct from the existing genus Albertania of beside.

Secusalbibacter

L. masc. preposition *secus*, beside; L. masc. n. *Albibacter*, An existing genus; *Secusalbibacter*: A genus related to but distinct from the existing genus Albibacter of beside.

Secusalbibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Albibacterium*, An existing genus; *Secusalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of beside.

Secusalbidiferax

L. masc. preposition *secus*, beside; L. masc. n. *Albidiferax*, An existing genus; *Secusalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of beside.

Secusalbidovulum

L. masc. preposition *secus*, beside; L. neut. n. *Albidovulum*, An existing genus; *Secusalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of beside.

Secusalbimonas

L. masc. preposition *secus*, beside; L. fem. n. *Albimonas*, An existing genus; *Secusalbimonas*: A genus related to but distinct from the existing genus Albimonas of beside.

Secusalbirhodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Albirhodobacter*, An existing genus; *Secusalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of beside.

Secusalbrightia

L. masc. preposition *secus*, beside; L. fem. n. *Albrightia*, An existing genus; *Secusalbrightia*: A genus related to but distinct from the existing genus Albrightia of beside.

Secusalcaligenes

L. masc. preposition *secus*, beside; L. masc. n. *Alcaligenes*, An existing genus; *Secusalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of beside.

Secusalcanivorax

L. masc. preposition *secus*, beside; L. masc. n. *Alcanivorax*, An existing genus; *Secusalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of beside.

Secusaldersonia

L. masc. preposition *secus*, beside; L. fem. n. *Aldersonia*, An existing genus; *Secusaldersonia*: A genus related to but distinct from the existing genus Aldersonia of beside.

Secusalgibacter

L. masc. preposition *secus*, beside; L. masc. n. *Algibacter*, An existing genus; *Secusalgibacter*: A genus related to but distinct from the existing genus Algibacter of beside.

Secusalgicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Algicoccus*, An existing genus; *Secusalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of beside.

Secusalgicola

L. masc. preposition *secus*, beside; L. fem. n. *Algicola*, An existing genus; *Secusalgicola*: A genus related to but distinct from the existing genus Algicola of beside.

Secusalgihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Algihabitans*, An existing genus; *Secusalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of beside.

Secusalgimonas

L. masc. preposition *secus*, beside; L. fem. n. *Algimonas*, An existing genus; *Secusalgimonas*: A genus related to but distinct from the existing genus Algimonas of beside.

Secusalginatibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Alginatibacterium*, An existing genus; *Secusalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of beside.

Secusalgiphilus

L. masc. preposition *secus*, beside; L. masc. n. *Algiphilus*, An existing genus; *Secusalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of beside.

Secusalgisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Algisphaera*, An existing genus; *Secusalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of beside.

Secusalgitalea

L. masc. preposition *secus*, beside; L. fem. n. *Algitalea*, An existing genus; *Secusalgitalea*: A genus related to but distinct from the existing genus Algitalea of beside.

Secusalgivirga

L. masc. preposition *secus*, beside; L. fem. n. *Algivirga*, An existing genus; *Secusalgivirga*: A genus related to but distinct from the existing genus Algivirga of beside.

Secusalgoriella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Algoriella*, An existing genus; *Secusalgoriella*: A genus related to but distinct from the existing genus Algoriella of beside.

Secusalgorimarina

L. masc. preposition *secus*, beside; L. fem. n. *Algorimarina*, An existing genus; *Secusalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of beside.

Secusalgoriphagus

L. masc. preposition *secus*, beside; L. masc. n. *Algoriphagus*, An existing genus; *Secusalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of beside.

Secusaliagarivorans

L. masc. preposition *secus*, beside; L. masc. n. *Aliagarivorans*, An existing genus; *Secusaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of beside.

Secusaliarcobacter

L. masc. preposition *secus*, beside; L. masc. n. *Aliarcobacter*, An existing genus; *Secusaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of beside.

Secusalicycliphilus

L. masc. preposition *secus*, beside; L. masc. n. *Alicycliphilus*, An existing genus; *Secusalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of beside.

Secusalicyclobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Alicyclobacillus*, An existing genus; *Secusalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of beside.

Secusalienimonas

L. masc. preposition *secus*, beside; L. fem. n. *Alienimonas*, An existing genus; *Secusalienimonas*: A genus related to but distinct from the existing genus Alienimonas of beside.

Secusaliibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Aliibacillus*, An existing genus; *Secusaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of beside.

Secusaliicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Aliicoccus*, An existing genus; *Secusaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of beside.

Secusaliidiomarina

L. masc. preposition *secus*, beside; L. fem. n. *Aliidiomarina*, An existing genus; *Secusaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of beside.

Secusaliidongia

L. masc. preposition *secus*, beside; L. fem. n. *Aliidongia*, An existing genus; *Secusaliidongia*: A genus related to but distinct from the existing genus Aliidongia of beside.

Secusaliifodinibius

L. masc. preposition *secus*, beside; L. masc. n. *Aliifodinibius*, An existing genus; *Secusaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of beside.

Secusaliiglaciecola

L. masc. preposition *secus*, beside; L. fem. n. *Aliiglaciecola*, An existing genus; *Secusaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of beside.

Secusaliihoeflea

L. masc. preposition *secus*, beside; L. fem. n. *Aliihoeflea*, An existing genus; *Secusaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of beside.

Secusaliikangiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Aliikangiella*, An existing genus; *Secusaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of beside.

Secusaliinostoc

L. masc. preposition *secus*, beside; L. neut. n. *Aliinostoc*, An existing genus; *Secusaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of beside.

Secusaliiroseovarius

L. masc. preposition *secus*, beside; L. masc. n. *Aliiroseovarius*, An existing genus; *Secusaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of beside.

Secusaliisedimentitalea

L. masc. preposition *secus*, beside; L. fem. n. *Aliisedimentitalea*, An existing genus; *Secusaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of beside.

Secusaliishimia

L. masc. preposition *secus*, beside; L. fem. n. *Aliishimia*, An existing genus; *Secusaliishimia*: A genus related to but distinct from the existing genus Aliishimia of beside.

Secusaliivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Aliivibrio*, An existing genus; *Secusaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of beside.

Secusalishewanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Alishewanella*, An existing genus; *Secusalishewanella*: A genus related to but distinct from the existing genus Alishewanella of beside.

Secusalistipes

L. masc. preposition *secus*, beside; L. masc. n. *Alistipes*, An existing genus; *Secusalistipes*: A genus related to but distinct from the existing genus Alistipes of beside.

Secusaliterella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Aliterella*, An existing genus; *Secusaliterella*: A genus related to but distinct from the existing genus Aliterella of beside.

Secusalkalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Alkalibacillus*, An existing genus; *Secusalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of beside.

Secusalkalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Alkalibacter*, An existing genus; *Secusalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of beside.

Secusalkalibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Alkalibacterium*, An existing genus; *Secusalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of beside.

Secusalkalibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Alkalibaculum*, An existing genus; *Secusalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of beside.

Secusalkalicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Alkalicoccus*, An existing genus; *Secusalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of beside.

Secusalkaliflexus

L. masc. preposition *secus*, beside; L. masc. n. *Alkaliflexus*, An existing genus; *Secusalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of beside.

Secusalkalihalobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Alkalihalobacillus*, An existing genus; *Secusalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of beside.

Secusalkalilactibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Alkalilactibacillus*, An existing genus; *Secusalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of beside.

Secusalkalilacustris

L. masc. preposition *secus*, beside; L. masc. n. *Alkalilacustris*, An existing genus; *Secusalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of beside.

Secusalkalimarinus

L. masc. preposition *secus*, beside; L. masc. n. *Alkalimarinus*, An existing genus; *Secusalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of beside.

Secusalkalimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Alkalimicrobium*, An existing genus; *Secusalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of beside.

Secusalkalimonas

L. masc. preposition *secus*, beside; L. fem. n. *Alkalimonas*, An existing genus; *Secusalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of beside.

Secusalkalinema

L. masc. preposition *secus*, beside; L. neut. n. *Alkalinema*, An existing genus; *Secusalkalinema*: A genus related to but distinct from the existing genus Alkalinema of beside.

Secusalkaliphilus

L. masc. preposition *secus*, beside; L. masc. n. *Alkaliphilus*, An existing genus; *Secusalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of beside.

Secusalkalispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Secusalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of beside.

Secusalkalispirochaeta

L. masc. preposition *secus*, beside; L. fem. n. *Alkalispirochaeta*, An existing genus; *Secusalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of beside.

Secusalkalitalea

L. masc. preposition *secus*, beside; L. fem. n. *Alkalitalea*, An existing genus; *Secusalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of beside.

Secusalkanibacter

L. masc. preposition *secus*, beside; L. masc. n. *Alkanibacter*, An existing genus; *Secusalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of beside.

Secusalkanindiges

L. masc. preposition *secus*, beside; L. masc. n. *Alkanindiges*, An existing genus; *Secusalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of beside.

Secusallisonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Allisonella*, An existing genus; *Secusallisonella*: A genus related to but distinct from the existing genus Allisonella of beside.

Secusalloactinosynnema

L. masc. preposition *secus*, beside; L. neut. n. *Alloactinosynnema*, An existing genus; *Secusalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of beside.

Secusallobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Allobacillus*, An existing genus; *Secusallobacillus*: A genus related to but distinct from the existing genus Allobacillus of beside.

Secusallobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Allobaculum*, An existing genus; *Secusallobaculum*: A genus related to but distinct from the existing genus Allobaculum of beside.

Secusallobranchiibius

L. masc. preposition *secus*, beside; L. masc. n. *Allobranchiibius*, An existing genus; *Secusallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of beside.

Secusallocatelliglobosispora

L. masc. preposition *secus*, beside; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Secusallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of beside.

Secusallochromatium

L. masc. preposition *secus*, beside; L. neut. n. *Allochromatium*, An existing genus; *Secusallochromatium*: A genus related to but distinct from the existing genus Allochromatium of beside.

Secusallofrancisella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Allofrancisella*, An existing genus; *Secusallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of beside.

Secusallofustis

L. masc. preposition *secus*, beside; L. masc. n. *Allofustis*, An existing genus; *Secusallofustis*: A genus related to but distinct from the existing genus Allofustis of beside.

Secusallohahella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Allohahella*, An existing genus; *Secusallohahella*: A genus related to but distinct from the existing genus Allohahella of beside.

Secusallohumibacter

L. masc. preposition *secus*, beside; L. masc. n. *Allohumibacter*, An existing genus; *Secusallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of beside.

Secusalloiococcus

L. masc. preposition *secus*, beside; L. masc. n. *Alloiococcus*, An existing genus; *Secusalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of beside.

Secusallokutzneria

L. masc. preposition *secus*, beside; L. fem. n. *Allokutzneria*, An existing genus; *Secusallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of beside.

Secusallomonas

L. masc. preposition *secus*, beside; L. fem. n. *Allomonas*, An existing genus; *Secusallomonas*: A genus related to but distinct from the existing genus Allomonas of beside.

Secusallonocardiopsis

L. masc. preposition *secus*, beside; L. fem. n. *Allonocardiopsis*, An existing genus; *Secusallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of beside.

Secusalloprevotella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Alloprevotella*, An existing genus; *Secusalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of beside.

Secusallopseudarcicella

L. masc. preposition *secus*, beside; L. fem. n. *Allopseudarcicella*, An existing genus; *Secusallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of beside.

Secusallorhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Allorhizobium*, An existing genus; *Secusallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of beside.

Secusallorhizocola

L. masc. preposition *secus*, beside; L. masc. n. *Allorhizocola*, An existing genus; *Secusallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of beside.

Secusallosalinactinospora

L. masc. preposition *secus*, beside; L. fem. n. *Allosalinactinospora*, An existing genus; *Secusallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of beside.

Secusalloscardovia

L. masc. preposition *secus*, beside; L. fem. n. *Alloscardovia*, An existing genus; *Secusalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of beside.

Secusallostreptomyces

L. masc. preposition *secus*, beside; L. masc. n. *Allostreptomyces*, An existing genus; *Secusallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of beside.

Secusalpinimonas

L. masc. preposition *secus*, beside; L. fem. n. *Alpinimonas*, An existing genus; *Secusalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of beside.

Secusalsobacter

L. masc. preposition *secus*, beside; L. masc. n. *Alsobacter*, An existing genus; *Secusalsobacter*: A genus related to but distinct from the existing genus Alsobacter of beside.

Secusaltererythrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Altererythrobacter*, An existing genus; *Secusaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of beside.

Secusalteribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Alteribacillus*, An existing genus; *Secusalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of beside.

Secusalterileibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Alterileibacterium*, An existing genus; *Secusalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of beside.

Secusalterococcus

L. masc. preposition *secus*, beside; L. masc. n. *Alterococcus*, An existing genus; *Secusalterococcus*: A genus related to but distinct from the existing genus Alterococcus of beside.

Secusalteromonas

L. masc. preposition *secus*, beside; L. fem. n. *Alteromonas*, An existing genus; *Secusalteromonas*: A genus related to but distinct from the existing genus Alteromonas of beside.

Secusaltuibacter

L. masc. preposition *secus*, beside; L. masc. n. *Altuibacter*, An existing genus; *Secusaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of beside.

Secusalysiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Alysiella*, An existing genus; *Secusalysiella*: A genus related to but distinct from the existing genus Alysiella of beside.

Secusamantichitinum

L. masc. preposition *secus*, beside; L. neut. n. *Amantichitinum*, An existing genus; *Secusamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of beside.

Secusamaricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Amaricoccus*, An existing genus; *Secusamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of beside.

Secusamazoninema

L. masc. preposition *secus*, beside; L. neut. n. *Amazoninema*, An existing genus; *Secusamazoninema*: A genus related to but distinct from the existing genus Amazoninema of beside.

Secusamedibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Amedibacillus*, An existing genus; *Secusamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of beside.

Secusamedibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Amedibacterium*, An existing genus; *Secusamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of beside.

Secusameyamaea

L. masc. preposition *secus*, beside; L. fem. n. *Ameyamaea*, An existing genus; *Secusameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of beside.

Secusaminiphilus

L. masc. preposition *secus*, beside; L. masc. n. *Aminiphilus*, An existing genus; *Secusaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of beside.

Secusaminipila

L. masc. preposition *secus*, beside; L. fem. n. *Aminipila*, An existing genus; *Secusaminipila*: A genus related to but distinct from the existing genus Aminipila of beside.

Secusaminivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Aminivibrio*, An existing genus; *Secusaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of beside.

Secusaminobacter

L. masc. preposition *secus*, beside; L. masc. n. *Aminobacter*, An existing genus; *Secusaminobacter*: A genus related to but distinct from the existing genus Aminobacter of beside.

Secusaminobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Aminobacterium*, An existing genus; *Secusaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of beside.

Secusaminomonas

L. masc. preposition *secus*, beside; L. fem. n. *Aminomonas*, An existing genus; *Secusaminomonas*: A genus related to but distinct from the existing genus Aminomonas of beside.

Secusammassolinea

L. masc. preposition *secus*, beside; L. fem. n. *Ammassolinea*, An existing genus; *Secusammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of beside.

Secusammonifex

L. masc. preposition *secus*, beside; L. masc. n. *Ammonifex*, An existing genus; *Secusammonifex*: A genus related to but distinct from the existing genus Ammonifex of beside.

Secusammoniibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Ammoniibacillus*, An existing genus; *Secusammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of beside.

Secusammoniphilus

L. masc. preposition *secus*, beside; L. masc. n. *Ammoniphilus*, An existing genus; *Secusammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of beside.

Secusamnibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Amnibacterium*, An existing genus; *Secusamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of beside.

Secusamniculibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Amniculibacterium*, An existing genus; *Secusamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of beside.

Secusamnimonas

L. masc. preposition *secus*, beside; L. fem. n. *Amnimonas*, An existing genus; *Secusamnimonas*: A genus related to but distinct from the existing genus Amnimonas of beside.

Secusamoebobacter

L. masc. preposition *secus*, beside; L. masc. n. *Amoebobacter*, An existing genus; *Secusamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of beside.

Secusamorphosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Amorphosporangium*, An existing genus; *Secusamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of beside.

Secusamorphus

L. masc. preposition *secus*, beside; L. masc. n. *Amorphus*, An existing genus; *Secusamorphus*: A genus related to but distinct from the existing genus Amorphus of beside.

Secusamphibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Amphibacillus*, An existing genus; *Secusamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of beside.

Secusamphiheterocytum

L. masc. preposition *secus*, beside; L. neut. n. *Amphiheterocytum*, An existing genus; *Secusamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of beside.

Secusamphiplicatus

L. masc. preposition *secus*, beside; L. masc. n. *Amphiplicatus*, An existing genus; *Secusamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of beside.

Secusampullariella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Ampullariella*, An existing genus; *Secusampullariella*: A genus related to but distinct from the existing genus Ampullariella of beside.

Secusampullimonas

L. masc. preposition *secus*, beside; L. fem. n. *Ampullimonas*, An existing genus; *Secusampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of beside.

Secusamycolata

L. masc. preposition *secus*, beside; L. fem. n. *Amycolata*, An existing genus; *Secusamycolata*: A genus related to but distinct from the existing genus Amycolata of beside.

Secusamycolatopsis

L. masc. preposition *secus*, beside; L. fem. n. *Amycolatopsis*, An existing genus; *Secusamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of beside.

Secusamycolicicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Amycolicicoccus*, An existing genus; *Secusamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of beside.

Secusamylibacter

L. masc. preposition *secus*, beside; L. masc. n. *Amylibacter*, An existing genus; *Secusamylibacter*: A genus related to but distinct from the existing genus Amylibacter of beside.

Secusamylolactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Amylolactobacillus*, An existing genus; *Secusamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of beside.

Secusanaerobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Anaerobacillus*, An existing genus; *Secusanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of beside.

Secusanaerobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Anaerobacterium*, An existing genus; *Secusanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of beside.

Secusanaerobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Anaerobaculum*, An existing genus; *Secusanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of beside.

Secusanaerobiospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Secusanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of beside.

Secusanaerobium

L. masc. preposition *secus*, beside; L. neut. n. *Anaerobium*, An existing genus; *Secusanaerobium*: A genus related to but distinct from the existing genus Anaerobium of beside.

Secusanaerobranca

L. masc. preposition *secus*, beside; L. fem. n. *Anaerobranca*, An existing genus; *Secusanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of beside.

Secusanaerobutyricum

L. masc. preposition *secus*, beside; L. neut. n. *Anaerobutyricum*, An existing genus; *Secusanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of beside.

Secusanaerocella

L. masc. preposition *secus*, beside; L. fem. n. *Anaerocella*, An existing genus; *Secusanaerocella*: A genus related to but distinct from the existing genus Anaerocella of beside.

Secusanaerococcus

L. masc. preposition *secus*, beside; L. masc. n. *Anaerococcus*, An existing genus; *Secusanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of beside.

Secusanaerofilum

L. masc. preposition *secus*, beside; L. neut. n. *Anaerofilum*, An existing genus; *Secusanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of beside.

Secusanaeroglobus

L. masc. preposition *secus*, beside; L. masc. n. *Anaeroglobus*, An existing genus; *Secusanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of beside.

Secusanaerohalosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Anaerohalosphaera*, An existing genus; *Secusanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of beside.

Secusanaerolactibacter

L. masc. preposition *secus*, beside; L. masc. n. *Anaerolactibacter*, An existing genus; *Secusanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of beside.

Secusanaerolinea

L. masc. preposition *secus*, beside; L. fem. n. *Anaerolinea*, An existing genus; *Secusanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of beside.

Secusanaeromicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Anaeromicrobium*, An existing genus; *Secusanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of beside.

Secusanaeromusa

L. masc. preposition *secus*, beside; L. fem. n. *Anaeromusa*, An existing genus; *Secusanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of beside.

Secusanaeromyxobacter

L. masc. preposition *secus*, beside; L. masc. n. *Anaeromyxobacter*, An existing genus; *Secusanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of beside.

Secusanaerophaga

L. masc. preposition *secus*, beside; L. fem. n. *Anaerophaga*, An existing genus; *Secusanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of beside.

Secusanaerophilus

L. masc. preposition *secus*, beside; L. masc. n. *Anaerophilus*, An existing genus; *Secusanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of beside.

Secusanaeroplasma

L. masc. preposition *secus*, beside; L. neut. n. *Anaeroplasma*, An existing genus; *Secusanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of beside.

Secusanaerorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Anaerorhabdus*, An existing genus; *Secusanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of beside.

Secusanaerosalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Anaerosalibacter*, An existing genus; *Secusanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of beside.

Secusanaerosolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Anaerosolibacter*, An existing genus; *Secusanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of beside.

Secusanaerosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Anaerosphaera*, An existing genus; *Secusanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of beside.

Secusanaerospora

L. masc. preposition *secus*, beside; L. fem. n. *Anaerospora*, An existing genus; *Secusanaerospora*: A genus related to but distinct from the existing genus Anaerospora of beside.

Secusanaerosporobacter

L. masc. preposition *secus*, beside; L. masc. n. *Anaerosporobacter*, An existing genus; *Secusanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of beside.

Secusanaerosporomusa

L. masc. preposition *secus*, beside; L. fem. n. *Anaerosporomusa*, An existing genus; *Secusanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of beside.

Secusanaerotignum

L. masc. preposition *secus*, beside; L. neut. n. *Anaerotignum*, An existing genus; *Secusanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of beside.

Secusanaerotruncus

L. masc. preposition *secus*, beside; L. masc. n. *Anaerotruncus*, An existing genus; *Secusanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of beside.

Secusanaerovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Anaerovibrio*, An existing genus; *Secusanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of beside.

Secusanaerovirgula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Secusanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of beside.

Secusanaerovorax

L. masc. preposition *secus*, beside; L. masc. n. *Anaerovorax*, An existing genus; *Secusanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of beside.

Secusanaplasma

L. masc. preposition *secus*, beside; L. neut. n. *Anaplasma*, An existing genus; *Secusanaplasma*: A genus related to but distinct from the existing genus Anaplasma of beside.

Secusancalochloris

L. masc. preposition *secus*, beside; L. fem. n. *Ancalochloris*, An existing genus; *Secusancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of beside.

Secusancalomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Ancalomicrobium*, An existing genus; *Secusancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of beside.

Secusancylobacter

L. masc. preposition *secus*, beside; L. masc. n. *Ancylobacter*, An existing genus; *Secusancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of beside.

Secusancylomarina

L. masc. preposition *secus*, beside; L. fem. n. *Ancylomarina*, An existing genus; *Secusancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of beside.

Secusancylothrix

L. masc. preposition *secus*, beside; L. fem. n. *Ancylothrix*, An existing genus; *Secusancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of beside.

Secusanderseniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Anderseniella*, An existing genus; *Secusanderseniella*: A genus related to but distinct from the existing genus Anderseniella of beside.

Secusandreesenia

L. masc. preposition *secus*, beside; L. fem. n. *Andreesenia*, An existing genus; *Secusandreesenia*: A genus related to but distinct from the existing genus Andreesenia of beside.

Secusandreprevotia

L. masc. preposition *secus*, beside; L. fem. n. *Andreprevotia*, An existing genus; *Secusandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of beside.

Secusaneurinibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Aneurinibacillus*, An existing genus; *Secusaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of beside.

Secusangelakisella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Angelakisella*, An existing genus; *Secusangelakisella*: A genus related to but distinct from the existing genus Angelakisella of beside.

Secusangiococcus

L. masc. preposition *secus*, beside; L. masc. n. *Angiococcus*, An existing genus; *Secusangiococcus*: A genus related to but distinct from the existing genus Angiococcus of beside.

Secusangulomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Angulomicrobium*, An existing genus; *Secusangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of beside.

Secusangustibacter

L. masc. preposition *secus*, beside; L. masc. n. *Angustibacter*, An existing genus; *Secusangustibacter*: A genus related to but distinct from the existing genus Angustibacter of beside.

Secusannwoodia

L. masc. preposition *secus*, beside; L. fem. n. *Annwoodia*, An existing genus; *Secusannwoodia*: A genus related to but distinct from the existing genus Annwoodia of beside.

Secusanoxybacillus

L. masc. preposition *secus*, beside; L. masc. n. *Anoxybacillus*, An existing genus; *Secusanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of beside.

Secusanoxybacter

L. masc. preposition *secus*, beside; L. masc. n. *Anoxybacter*, An existing genus; *Secusanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of beside.

Secusanoxynatronum

L. masc. preposition *secus*, beside; L. neut. n. *Anoxynatronum*, An existing genus; *Secusanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of beside.

Secusanseongella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Anseongella*, An existing genus; *Secusanseongella*: A genus related to but distinct from the existing genus Anseongella of beside.

Secusantarcticibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Antarcticibacterium*, An existing genus; *Secusantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of beside.

Secusantarcticimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Antarcticimicrobium*, An existing genus; *Secusantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of beside.

Secusantarcticimonas

L. masc. preposition *secus*, beside; L. fem. n. *Antarcticimonas*, An existing genus; *Secusantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of beside.

Secusantarctobacter

L. masc. preposition *secus*, beside; L. masc. n. *Antarctobacter*, An existing genus; *Secusantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of beside.

Secusantribacter

L. masc. preposition *secus*, beside; L. masc. n. *Antribacter*, An existing genus; *Secusantribacter*: A genus related to but distinct from the existing genus Antribacter of beside.

Secusantricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Antricoccus*, An existing genus; *Secusantricoccus*: A genus related to but distinct from the existing genus Antricoccus of beside.

Secusaphanizomenon

L. masc. preposition *secus*, beside; L. neut. n. *Aphanizomenon*, An existing genus; *Secusaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of beside.

Secusapibacter

L. masc. preposition *secus*, beside; L. masc. n. *Apibacter*, An existing genus; *Secusapibacter*: A genus related to but distinct from the existing genus Apibacter of beside.

Secusapilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Apilactobacillus*, An existing genus; *Secusapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of beside.

Secusaplanobacter

L. masc. preposition *secus*, beside; L. masc. n. *Aplanobacter*, An existing genus; *Secusaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of beside.

Secusaquabacter

L. masc. preposition *secus*, beside; L. masc. n. *Aquabacter*, An existing genus; *Secusaquabacter*: A genus related to but distinct from the existing genus Aquabacter of beside.

Secusaquabacterium

L. masc. preposition *secus*, beside; L. neut. n. *Aquabacterium*, An existing genus; *Secusaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of beside.

Secusaquamicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Aquamicrobium*, An existing genus; *Secusaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of beside.

Secusaquaspirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Secusaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of beside.

Secusaquaticitalea

L. masc. preposition *secus*, beside; L. fem. n. *Aquaticitalea*, An existing genus; *Secusaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of beside.

Secusaquella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Aquella*, An existing genus; *Secusaquella*: A genus related to but distinct from the existing genus Aquella of beside.

Secusaquibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Aquibacillus*, An existing genus; *Secusaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of beside.

Secusaquibacter

L. masc. preposition *secus*, beside; L. masc. n. *Aquibacter*, An existing genus; *Secusaquibacter*: A genus related to but distinct from the existing genus Aquibacter of beside.

Secusaquicella

L. masc. preposition *secus*, beside; L. fem. n. *Aquicella*, An existing genus; *Secusaquicella*: A genus related to but distinct from the existing genus Aquicella of beside.

Secusaquichromatium

L. masc. preposition *secus*, beside; L. neut. n. *Aquichromatium*, An existing genus; *Secusaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of beside.

Secusaquicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Aquicoccus*, An existing genus; *Secusaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of beside.

Secusaquidulcibacter

L. masc. preposition *secus*, beside; L. masc. n. *Aquidulcibacter*, An existing genus; *Secusaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of beside.

Secusaquifex

L. masc. preposition *secus*, beside; L. masc. n. *Aquifex*, An existing genus; *Secusaquifex*: A genus related to but distinct from the existing genus Aquifex of beside.

Secusaquiflexum

L. masc. preposition *secus*, beside; L. neut. n. *Aquiflexum*, An existing genus; *Secusaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of beside.

Secusaquihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Aquihabitans*, An existing genus; *Secusaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of beside.

Secusaquimarina

L. masc. preposition *secus*, beside; L. fem. n. *Aquimarina*, An existing genus; *Secusaquimarina*: A genus related to but distinct from the existing genus Aquimarina of beside.

Secusaquimixticola

L. masc. preposition *secus*, beside; L. masc. n. *Aquimixticola*, An existing genus; *Secusaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of beside.

Secusaquimonas

L. masc. preposition *secus*, beside; L. fem. n. *Aquimonas*, An existing genus; *Secusaquimonas*: A genus related to but distinct from the existing genus Aquimonas of beside.

Secusaquincola

L. masc. preposition *secus*, beside; L. masc. n. *Aquincola*, An existing genus; *Secusaquincola*: A genus related to but distinct from the existing genus Aquincola of beside.

Secusaquipuribacter

L. masc. preposition *secus*, beside; L. masc. n. *Aquipuribacter*, An existing genus; *Secusaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of beside.

Secusaquirufa

L. masc. preposition *secus*, beside; L. fem. n. *Aquirufa*, An existing genus; *Secusaquirufa*: A genus related to but distinct from the existing genus Aquirufa of beside.

Secusaquisalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Aquisalibacillus*, An existing genus; *Secusaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of beside.

Secusaquisalimonas

L. masc. preposition *secus*, beside; L. fem. n. *Aquisalimonas*, An existing genus; *Secusaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of beside.

Secusaquisalinus

L. masc. preposition *secus*, beside; L. masc. n. *Aquisalinus*, An existing genus; *Secusaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of beside.

Secusaquisediminimonas

L. masc. preposition *secus*, beside; L. fem. n. *Aquisediminimonas*, An existing genus; *Secusaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of beside.

Secusaquisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Aquisphaera*, An existing genus; *Secusaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of beside.

Secusaquitalea

L. masc. preposition *secus*, beside; L. fem. n. *Aquitalea*, An existing genus; *Secusaquitalea*: A genus related to but distinct from the existing genus Aquitalea of beside.

Secusarachidicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Arachidicoccus*, An existing genus; *Secusarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of beside.

Secusarachnia

L. masc. preposition *secus*, beside; L. fem. n. *Arachnia*, An existing genus; *Secusarachnia*: A genus related to but distinct from the existing genus Arachnia of beside.

Secusarcanobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Arcanobacterium*, An existing genus; *Secusarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of beside.

Secusarchaeoglobus

L. masc. preposition *secus*, beside; L. masc. n. *Archaeoglobus*, An existing genus; *Secusarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of beside.

Secusarchangium

L. masc. preposition *secus*, beside; L. neut. n. *Archangium*, An existing genus; *Secusarchangium*: A genus related to but distinct from the existing genus Archangium of beside.

Secusarcicella

L. masc. preposition *secus*, beside; L. fem. n. *Arcicella*, An existing genus; *Secusarcicella*: A genus related to but distinct from the existing genus Arcicella of beside.

Secusarcobacter

L. masc. preposition *secus*, beside; L. masc. n. *Arcobacter*, An existing genus; *Secusarcobacter*: A genus related to but distinct from the existing genus Arcobacter of beside.

Secusarcticibacter

L. masc. preposition *secus*, beside; L. masc. n. *Arcticibacter*, An existing genus; *Secusarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of beside.

Secusarcticibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Arcticibacterium*, An existing genus; *Secusarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of beside.

Secusarcticiflavibacter

L. masc. preposition *secus*, beside; L. masc. n. *Arcticiflavibacter*, An existing genus; *Secusarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of beside.

Secusardenticatena

L. masc. preposition *secus*, beside; L. fem. n. *Ardenticatena*, An existing genus; *Secusardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of beside.

Secusarenibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Arenibacillus*, An existing genus; *Secusarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of beside.

Secusarenibacter

L. masc. preposition *secus*, beside; L. masc. n. *Arenibacter*, An existing genus; *Secusarenibacter*: A genus related to but distinct from the existing genus Arenibacter of beside.

Secusarenicella

L. masc. preposition *secus*, beside; L. fem. n. *Arenicella*, An existing genus; *Secusarenicella*: A genus related to but distinct from the existing genus Arenicella of beside.

Secusarenimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Arenimicrobium*, An existing genus; *Secusarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of beside.

Secusarenimonas

L. masc. preposition *secus*, beside; L. fem. n. *Arenimonas*, An existing genus; *Secusarenimonas*: A genus related to but distinct from the existing genus Arenimonas of beside.

Secusarenitalea

L. masc. preposition *secus*, beside; L. fem. n. *Arenitalea*, An existing genus; *Secusarenitalea*: A genus related to but distinct from the existing genus Arenitalea of beside.

Secusarhodomonas

L. masc. preposition *secus*, beside; L. fem. n. *Arhodomonas*, An existing genus; *Secusarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of beside.

Secusaridibacter

L. masc. preposition *secus*, beside; L. masc. n. *Aridibacter*, An existing genus; *Secusaridibacter*: A genus related to but distinct from the existing genus Aridibacter of beside.

Secusarmatimonas

L. masc. preposition *secus*, beside; L. fem. n. *Armatimonas*, An existing genus; *Secusarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of beside.

Secusarsenicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Arsenicibacter*, An existing genus; *Secusarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of beside.

Secusarsenicicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Arsenicicoccus*, An existing genus; *Secusarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of beside.

Secusarsenicitalea

L. masc. preposition *secus*, beside; L. fem. n. *Arsenicitalea*, An existing genus; *Secusarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of beside.

Secusarsenophonus

L. masc. preposition *secus*, beside; L. masc. n. *Arsenophonus*, An existing genus; *Secusarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of beside.

Secusarsukibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Arsukibacterium*, An existing genus; *Secusarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of beside.

Secusarthrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Arthrobacter*, An existing genus; *Secusarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of beside.

Secusarthrospira

L. masc. preposition *secus*, beside; L. fem. n. *Arthrospira*, An existing genus; *Secusarthrospira*: A genus related to but distinct from the existing genus Arthrospira of beside.

Secusarthrospiribacter

L. masc. preposition *secus*, beside; L. masc. n. *Arthrospiribacter*, An existing genus; *Secusarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of beside.

Secusarundinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Arundinibacter*, An existing genus; *Secusarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of beside.

Secusarvibacter

L. masc. preposition *secus*, beside; L. masc. n. *Arvibacter*, An existing genus; *Secusarvibacter*: A genus related to but distinct from the existing genus Arvibacter of beside.

Secusasaccharobacter

L. masc. preposition *secus*, beside; L. masc. n. *Asaccharobacter*, An existing genus; *Secusasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of beside.

Secusasaccharospora

L. masc. preposition *secus*, beside; L. fem. n. *Asaccharospora*, An existing genus; *Secusasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of beside.

Secusasaia

L. masc. preposition *secus*, beside; L. fem. n. *Asaia*, An existing genus; *Secusasaia*: A genus related to but distinct from the existing genus Asaia of beside.

Secusasanoa

L. masc. preposition *secus*, beside; L. fem. n. *Asanoa*, An existing genus; *Secusasanoa*: A genus related to but distinct from the existing genus Asanoa of beside.

Secusascidiaceibacter

L. masc. preposition *secus*, beside; L. masc. n. *Ascidiaceibacter*, An existing genus; *Secusascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of beside.

Secusascidiaceihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Secusascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of beside.

Secusascidiimonas

L. masc. preposition *secus*, beside; L. fem. n. *Ascidiimonas*, An existing genus; *Secusascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of beside.

Secusasinibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Asinibacterium*, An existing genus; *Secusasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of beside.

Secusasprobacter

L. masc. preposition *secus*, beside; L. masc. n. *Asprobacter*, An existing genus; *Secusasprobacter*: A genus related to but distinct from the existing genus Asprobacter of beside.

Secusaspromonas

L. masc. preposition *secus*, beside; L. fem. n. *Aspromonas*, An existing genus; *Secusaspromonas*: A genus related to but distinct from the existing genus Aspromonas of beside.

Secusasteroleplasma

L. masc. preposition *secus*, beside; L. neut. n. *Asteroleplasma*, An existing genus; *Secusasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of beside.

Secusasticcacaulis

L. masc. preposition *secus*, beside; L. masc. n. *Asticcacaulis*, An existing genus; *Secusasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of beside.

Secusathalassotoga

L. masc. preposition *secus*, beside; L. fem. n. *Athalassotoga*, An existing genus; *Secusathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of beside.

Secusatlantibacter

L. masc. preposition *secus*, beside; L. masc. n. *Atlantibacter*, An existing genus; *Secusatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of beside.

Secusatopobacter

L. masc. preposition *secus*, beside; L. masc. n. *Atopobacter*, An existing genus; *Secusatopobacter*: A genus related to but distinct from the existing genus Atopobacter of beside.

Secusatopobium

L. masc. preposition *secus*, beside; L. neut. n. *Atopobium*, An existing genus; *Secusatopobium*: A genus related to but distinct from the existing genus Atopobium of beside.

Secusatopococcus

L. masc. preposition *secus*, beside; L. masc. n. *Atopococcus*, An existing genus; *Secusatopococcus*: A genus related to but distinct from the existing genus Atopococcus of beside.

Secusatopostipes

L. masc. preposition *secus*, beside; L. masc. n. *Atopostipes*, An existing genus; *Secusatopostipes*: A genus related to but distinct from the existing genus Atopostipes of beside.

Secusaurantiacicella

L. masc. preposition *secus*, beside; L. fem. n. *Aurantiacicella*, An existing genus; *Secusaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of beside.

Secusaurantibacter

L. masc. preposition *secus*, beside; L. masc. n. *Aurantibacter*, An existing genus; *Secusaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of beside.

Secusaurantimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Aurantimicrobium*, An existing genus; *Secusaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of beside.

Secusaurantimonas

L. masc. preposition *secus*, beside; L. fem. n. *Aurantimonas*, An existing genus; *Secusaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of beside.

Secusaurantisolimonas

L. masc. preposition *secus*, beside; L. fem. n. *Aurantisolimonas*, An existing genus; *Secusaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of beside.

Secusaurantivirga

L. masc. preposition *secus*, beside; L. fem. n. *Aurantivirga*, An existing genus; *Secusaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of beside.

Secusauraticoccus

L. masc. preposition *secus*, beside; L. masc. n. *Auraticoccus*, An existing genus; *Secusauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of beside.

Secusaureibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Aureibacillus*, An existing genus; *Secusaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of beside.

Secusaureibacter

L. masc. preposition *secus*, beside; L. masc. n. *Aureibacter*, An existing genus; *Secusaureibacter*: A genus related to but distinct from the existing genus Aureibacter of beside.

Secusaureibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Aureibaculum*, An existing genus; *Secusaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of beside.

Secusaureicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Aureicoccus*, An existing genus; *Secusaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of beside.

Secusaureimonas

L. masc. preposition *secus*, beside; L. fem. n. *Aureimonas*, An existing genus; *Secusaureimonas*: A genus related to but distinct from the existing genus Aureimonas of beside.

Secusaureisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Aureisphaera*, An existing genus; *Secusaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of beside.

Secusaureispira

L. masc. preposition *secus*, beside; L. fem. n. *Aureispira*, An existing genus; *Secusaureispira*: A genus related to but distinct from the existing genus Aureispira of beside.

Secusaureitalea

L. masc. preposition *secus*, beside; L. fem. n. *Aureitalea*, An existing genus; *Secusaureitalea*: A genus related to but distinct from the existing genus Aureitalea of beside.

Secusaureivirga

L. masc. preposition *secus*, beside; L. fem. n. *Aureivirga*, An existing genus; *Secusaureivirga*: A genus related to but distinct from the existing genus Aureivirga of beside.

Secusaureliella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Aureliella*, An existing genus; *Secusaureliella*: A genus related to but distinct from the existing genus Aureliella of beside.

Secusaureobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Aureobacterium*, An existing genus; *Secusaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of beside.

Secusauricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Auricoccus*, An existing genus; *Secusauricoccus*: A genus related to but distinct from the existing genus Auricoccus of beside.

Secusauritidibacter

L. masc. preposition *secus*, beside; L. masc. n. *Auritidibacter*, An existing genus; *Secusauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of beside.

Secusaustwickia

L. masc. preposition *secus*, beside; L. fem. n. *Austwickia*, An existing genus; *Secusaustwickia*: A genus related to but distinct from the existing genus Austwickia of beside.

Secusavibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Avibacterium*, An existing genus; *Secusavibacterium*: A genus related to but distinct from the existing genus Avibacterium of beside.

Secusazoarcus

L. masc. preposition *secus*, beside; L. masc. n. *Azoarcus*, An existing genus; *Secusazoarcus*: A genus related to but distinct from the existing genus Azoarcus of beside.

Secusazohydromonas

L. masc. preposition *secus*, beside; L. fem. n. *Azohydromonas*, An existing genus; *Secusazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of beside.

Secusazomonas

L. masc. preposition *secus*, beside; L. fem. n. *Azomonas*, An existing genus; *Secusazomonas*: A genus related to but distinct from the existing genus Azomonas of beside.

Secusazonexus

L. masc. preposition *secus*, beside; L. masc. n. *Azonexus*, An existing genus; *Secusazonexus*: A genus related to but distinct from the existing genus Azonexus of beside.

Secusazorhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Azorhizobium*, An existing genus; *Secusazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of beside.

Secusazospira

L. masc. preposition *secus*, beside; L. fem. n. *Azospira*, An existing genus; *Secusazospira*: A genus related to but distinct from the existing genus Azospira of beside.

Secusazospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Azospirillum*, An existing genus; *Secusazospirillum*: A genus related to but distinct from the existing genus Azospirillum of beside.

Secusazotobacter

L. masc. preposition *secus*, beside; L. masc. n. *Azotobacter*, An existing genus; *Secusazotobacter*: A genus related to but distinct from the existing genus Azotobacter of beside.

Secusazovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Azovibrio*, An existing genus; *Secusazovibrio*: A genus related to but distinct from the existing genus Azovibrio of beside.

Secusbacilliculturomica

L. masc. preposition *secus*, beside; L. fem. n. *Bacilliculturomica*, An existing genus; *Secusbacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of beside.

Secusbacteriolyticum

L. masc. preposition *secus*, beside; L. neut. n. *Bacteriolyticum*, An existing genus; *Secusbacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of beside.

Secusbacterionema

L. masc. preposition *secus*, beside; L. neut. n. *Bacterionema*, An existing genus; *Secusbacterionema*: A genus related to but distinct from the existing genus Bacterionema of beside.

Secusbacterioplanes

L. masc. preposition *secus*, beside; L. masc. n. *Bacterioplanes*, An existing genus; *Secusbacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of beside.

Secusbacterioplanoides

L. masc. preposition *secus*, beside; L. neut. n. *Bacterioplanoides*, An existing genus; *Secusbacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of beside.

Secusbacteriovorax

L. masc. preposition *secus*, beside; L. masc. n. *Bacteriovorax*, An existing genus; *Secusbacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of beside.

Secusbacteroides

L. masc. preposition *secus*, beside; L. masc. n. *Bacteroides*, An existing genus; *Secusbacteroides*: A genus related to but distinct from the existing genus Bacteroides of beside.

Secusbaekduia

L. masc. preposition *secus*, beside; L. fem. n. *Baekduia*, An existing genus; *Secusbaekduia*: A genus related to but distinct from the existing genus Baekduia of beside.

Secusbaia

L. masc. preposition *secus*, beside; L. fem. n. *Baia*, An existing genus; *Secusbaia*: A genus related to but distinct from the existing genus Baia of beside.

Secusbailinhaonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Secusbailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of beside.

Secusbalnearium

L. masc. preposition *secus*, beside; L. neut. n. *Balnearium*, An existing genus; *Secusbalnearium*: A genus related to but distinct from the existing genus Balnearium of beside.

Secusbalneicella

L. masc. preposition *secus*, beside; L. fem. n. *Balneicella*, An existing genus; *Secusbalneicella*: A genus related to but distinct from the existing genus Balneicella of beside.

Secusbalneimonas

L. masc. preposition *secus*, beside; L. fem. n. *Balneimonas*, An existing genus; *Secusbalneimonas*: A genus related to but distinct from the existing genus Balneimonas of beside.

Secusbarnesiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Barnesiella*, An existing genus; *Secusbarnesiella*: A genus related to but distinct from the existing genus Barnesiella of beside.

Secusbarrientosiimonas

L. masc. preposition *secus*, beside; L. fem. n. *Barrientosiimonas*, An existing genus; *Secusbarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of beside.

Secusbartonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bartonella*, An existing genus; *Secusbartonella*: A genus related to but distinct from the existing genus Bartonella of beside.

Secusbasfia

L. masc. preposition *secus*, beside; L. fem. n. *Basfia*, An existing genus; *Secusbasfia*: A genus related to but distinct from the existing genus Basfia of beside.

Secusbasilea

L. masc. preposition *secus*, beside; L. fem. n. *Basilea*, An existing genus; *Secusbasilea*: A genus related to but distinct from the existing genus Basilea of beside.

Secusbauldia

L. masc. preposition *secus*, beside; L. fem. n. *Bauldia*, An existing genus; *Secusbauldia*: A genus related to but distinct from the existing genus Bauldia of beside.

Secusbavariicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Bavariicoccus*, An existing genus; *Secusbavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of beside.

Secusbdellovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Bdellovibrio*, An existing genus; *Secusbdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of beside.

Secusbeduinibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Beduinibacterium*, An existing genus; *Secusbeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of beside.

Secusbeggiatoa

L. masc. preposition *secus*, beside; L. fem. n. *Beggiatoa*, An existing genus; *Secusbeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of beside.

Secusbeijerinckia

L. masc. preposition *secus*, beside; L. fem. n. *Beijerinckia*, An existing genus; *Secusbeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of beside.

Secusbelliella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Belliella*, An existing genus; *Secusbelliella*: A genus related to but distinct from the existing genus Belliella of beside.

Secusbellilinea

L. masc. preposition *secus*, beside; L. fem. n. *Bellilinea*, An existing genus; *Secusbellilinea*: A genus related to but distinct from the existing genus Bellilinea of beside.

Secusbelnapia

L. masc. preposition *secus*, beside; L. fem. n. *Belnapia*, An existing genus; *Secusbelnapia*: A genus related to but distinct from the existing genus Belnapia of beside.

Secusbeneckea

L. masc. preposition *secus*, beside; L. fem. n. *Beneckea*, An existing genus; *Secusbeneckea*: A genus related to but distinct from the existing genus Beneckea of beside.

Secusbergeriella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bergeriella*, An existing genus; *Secusbergeriella*: A genus related to but distinct from the existing genus Bergeriella of beside.

Secusbergeyella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bergeyella*, An existing genus; *Secusbergeyella*: A genus related to but distinct from the existing genus Bergeyella of beside.

Secusbermanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bermanella*, An existing genus; *Secusbermanella*: A genus related to but distinct from the existing genus Bermanella of beside.

Secusbernardetia

L. masc. preposition *secus*, beside; L. fem. n. *Bernardetia*, An existing genus; *Secusbernardetia*: A genus related to but distinct from the existing genus Bernardetia of beside.

Secusbeutenbergia

L. masc. preposition *secus*, beside; L. fem. n. *Beutenbergia*, An existing genus; *Secusbeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of beside.

Secusbhargavaea

L. masc. preposition *secus*, beside; L. fem. n. *Bhargavaea*, An existing genus; *Secusbhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of beside.

Secusbibersteinia

L. masc. preposition *secus*, beside; L. fem. n. *Bibersteinia*, An existing genus; *Secusbibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of beside.

Secusbifidobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Bifidobacterium*, An existing genus; *Secusbifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of beside.

Secusbilophila

L. masc. preposition *secus*, beside; L. fem. n. *Bilophila*, An existing genus; *Secusbilophila*: A genus related to but distinct from the existing genus Bilophila of beside.

Secusbiomaibacter

L. masc. preposition *secus*, beside; L. masc. n. *Biomaibacter*, An existing genus; *Secusbiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of beside.

Secusbiostraticola

L. masc. preposition *secus*, beside; L. masc. n. *Biostraticola*, An existing genus; *Secusbiostraticola*: A genus related to but distinct from the existing genus Biostraticola of beside.

Secusbisgaardia

L. masc. preposition *secus*, beside; L. fem. n. *Bisgaardia*, An existing genus; *Secusbisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of beside.

Secusbizionia

L. masc. preposition *secus*, beside; L. fem. n. *Bizionia*, An existing genus; *Secusbizionia*: A genus related to but distinct from the existing genus Bizionia of beside.

Secusblastochloris

L. masc. preposition *secus*, beside; L. fem. n. *Blastochloris*, An existing genus; *Secusblastochloris*: A genus related to but distinct from the existing genus Blastochloris of beside.

Secusblastococcus

L. masc. preposition *secus*, beside; L. masc. n. *Blastococcus*, An existing genus; *Secusblastococcus*: A genus related to but distinct from the existing genus Blastococcus of beside.

Secusblastopirellula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Blastopirellula*, An existing genus; *Secusblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of beside.

Secusblattabacterium

L. masc. preposition *secus*, beside; L. neut. n. *Blattabacterium*, An existing genus; *Secusblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of beside.

Secusblautia

L. masc. preposition *secus*, beside; L. fem. n. *Blautia*, An existing genus; *Secusblautia*: A genus related to but distinct from the existing genus Blautia of beside.

Secusbogoriella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bogoriella*, An existing genus; *Secusbogoriella*: A genus related to but distinct from the existing genus Bogoriella of beside.

Secusbombella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bombella*, An existing genus; *Secusbombella*: A genus related to but distinct from the existing genus Bombella of beside.

Secusbombilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Bombilactobacillus*, An existing genus; *Secusbombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of beside.

Secusbombiscardovia

L. masc. preposition *secus*, beside; L. fem. n. *Bombiscardovia*, An existing genus; *Secusbombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of beside.

Secusbordetella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bordetella*, An existing genus; *Secusbordetella*: A genus related to but distinct from the existing genus Bordetella of beside.

Secusborrelia

L. masc. preposition *secus*, beside; L. fem. n. *Borrelia*, An existing genus; *Secusborrelia*: A genus related to but distinct from the existing genus Borrelia of beside.

Secusborreliella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Borreliella*, An existing genus; *Secusborreliella*: A genus related to but distinct from the existing genus Borreliella of beside.

Secusbosea

L. masc. preposition *secus*, beside; L. fem. n. *Bosea*, An existing genus; *Secusbosea*: A genus related to but distinct from the existing genus Bosea of beside.

Secusboseongicola

L. masc. preposition *secus*, beside; L. masc. n. *Boseongicola*, An existing genus; *Secusboseongicola*: A genus related to but distinct from the existing genus Boseongicola of beside.

Secusbotryobacter

L. masc. preposition *secus*, beside; L. masc. n. *Botryobacter*, An existing genus; *Secusbotryobacter*: A genus related to but distinct from the existing genus Botryobacter of beside.

Secusboudabousia

L. masc. preposition *secus*, beside; L. fem. n. *Boudabousia*, An existing genus; *Secusboudabousia*: A genus related to but distinct from the existing genus Boudabousia of beside.

Secusbounagaea

L. masc. preposition *secus*, beside; L. fem. n. *Bounagaea*, An existing genus; *Secusbounagaea*: A genus related to but distinct from the existing genus Bounagaea of beside.

Secusbowmanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bowmanella*, An existing genus; *Secusbowmanella*: A genus related to but distinct from the existing genus Bowmanella of beside.

Secusbrachyspira

L. masc. preposition *secus*, beside; L. fem. n. *Brachyspira*, An existing genus; *Secusbrachyspira*: A genus related to but distinct from the existing genus Brachyspira of beside.

Secusbradyrhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Bradyrhizobium*, An existing genus; *Secusbradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of beside.

Secusbranchiibius

L. masc. preposition *secus*, beside; L. masc. n. *Branchiibius*, An existing genus; *Secusbranchiibius*: A genus related to but distinct from the existing genus Branchiibius of beside.

Secusbranhamella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Branhamella*, An existing genus; *Secusbranhamella*: A genus related to but distinct from the existing genus Branhamella of beside.

Secusbrassicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Brassicibacter*, An existing genus; *Secusbrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of beside.

Secusbremerella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bremerella*, An existing genus; *Secusbremerella*: A genus related to but distinct from the existing genus Bremerella of beside.

Secusbrenneria

L. masc. preposition *secus*, beside; L. fem. n. *Brenneria*, An existing genus; *Secusbrenneria*: A genus related to but distinct from the existing genus Brenneria of beside.

Secusbreoghania

L. masc. preposition *secus*, beside; L. fem. n. *Breoghania*, An existing genus; *Secusbreoghania*: A genus related to but distinct from the existing genus Breoghania of beside.

Secusbrevifollis

L. masc. preposition *secus*, beside; L. masc. n. *Brevifollis*, An existing genus; *Secusbrevifollis*: A genus related to but distinct from the existing genus Brevifollis of beside.

Secusbrevilactibacter

L. masc. preposition *secus*, beside; L. masc. n. *Brevilactibacter*, An existing genus; *Secusbrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of beside.

Secusbrevinema

L. masc. preposition *secus*, beside; L. neut. n. *Brevinema*, An existing genus; *Secusbrevinema*: A genus related to but distinct from the existing genus Brevinema of beside.

Secusbrevirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Brevirhabdus*, An existing genus; *Secusbrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of beside.

Secusbrevundimonas

L. masc. preposition *secus*, beside; L. fem. n. *Brevundimonas*, An existing genus; *Secusbrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of beside.

Secusbreznakia

L. masc. preposition *secus*, beside; L. fem. n. *Breznakia*, An existing genus; *Secusbreznakia*: A genus related to but distinct from the existing genus Breznakia of beside.

Secusbreznakibacter

L. masc. preposition *secus*, beside; L. masc. n. *Breznakibacter*, An existing genus; *Secusbreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of beside.

Secusbrochothrix

L. masc. preposition *secus*, beside; L. fem. n. *Brochothrix*, An existing genus; *Secusbrochothrix*: A genus related to but distinct from the existing genus Brochothrix of beside.

Secusbrockia

L. masc. preposition *secus*, beside; L. fem. n. *Brockia*, An existing genus; *Secusbrockia*: A genus related to but distinct from the existing genus Brockia of beside.

Secusbrooklawnia

L. masc. preposition *secus*, beside; L. fem. n. *Brooklawnia*, An existing genus; *Secusbrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of beside.

Secusbrucella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Brucella*, An existing genus; *Secusbrucella*: A genus related to but distinct from the existing genus Brucella of beside.

Secusbrumimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Brumimicrobium*, An existing genus; *Secusbrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of beside.

Secusbryantella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bryantella*, An existing genus; *Secusbryantella*: A genus related to but distinct from the existing genus Bryantella of beside.

Secusbryobacter

L. masc. preposition *secus*, beside; L. masc. n. *Bryobacter*, An existing genus; *Secusbryobacter*: A genus related to but distinct from the existing genus Bryobacter of beside.

Secusbryocella

L. masc. preposition *secus*, beside; L. fem. n. *Bryocella*, An existing genus; *Secusbryocella*: A genus related to but distinct from the existing genus Bryocella of beside.

Secusbuchananella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Buchananella*, An existing genus; *Secusbuchananella*: A genus related to but distinct from the existing genus Buchananella of beside.

Secusbuchnera

L. masc. preposition *secus*, beside; L. fem. n. *Buchnera*, An existing genus; *Secusbuchnera*: A genus related to but distinct from the existing genus Buchnera of beside.

Secusbudvicia

L. masc. preposition *secus*, beside; L. fem. n. *Budvicia*, An existing genus; *Secusbudvicia*: A genus related to but distinct from the existing genus Budvicia of beside.

Secusbulleidia

L. masc. preposition *secus*, beside; L. fem. n. *Bulleidia*, An existing genus; *Secusbulleidia*: A genus related to but distinct from the existing genus Bulleidia of beside.

Secusburkholderia

L. masc. preposition *secus*, beside; L. fem. n. *Burkholderia*, An existing genus; *Secusburkholderia*: A genus related to but distinct from the existing genus Burkholderia of beside.

Secusbuttiauxella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Buttiauxella*, An existing genus; *Secusbuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of beside.

Secusbutyratibacter

L. masc. preposition *secus*, beside; L. masc. n. *Butyratibacter*, An existing genus; *Secusbutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of beside.

Secusbutyricicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Butyricicoccus*, An existing genus; *Secusbutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of beside.

Secusbutyrivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Butyrivibrio*, An existing genus; *Secusbutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of beside.

Secusbyssophaga

L. masc. preposition *secus*, beside; L. fem. n. *Byssophaga*, An existing genus; *Secusbyssophaga*: A genus related to but distinct from the existing genus Byssophaga of beside.

Secusbyssovorax

L. masc. preposition *secus*, beside; L. fem. n. *Byssovorax*, An existing genus; *Secusbyssovorax*: A genus related to but distinct from the existing genus Byssovorax of beside.

Secusbythopirellula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Bythopirellula*, An existing genus; *Secusbythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of beside.

Secuscaballeronia

L. masc. preposition *secus*, beside; L. fem. n. *Caballeronia*, An existing genus; *Secuscaballeronia*: A genus related to but distinct from the existing genus Caballeronia of beside.

Secuscaecibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Caecibacterium*, An existing genus; *Secuscaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of beside.

Secuscaedibacter

L. masc. preposition *secus*, beside; L. masc. n. *Caedibacter*, An existing genus; *Secuscaedibacter*: A genus related to but distinct from the existing genus Caedibacter of beside.

Secuscaedimonas

L. masc. preposition *secus*, beside; L. fem. n. *Caedimonas*, An existing genus; *Secuscaedimonas*: A genus related to but distinct from the existing genus Caedimonas of beside.

Secuscaenibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Caenibacillus*, An existing genus; *Secuscaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of beside.

Secuscaenibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Caenibacterium*, An existing genus; *Secuscaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of beside.

Secuscaenimonas

L. masc. preposition *secus*, beside; L. fem. n. *Caenimonas*, An existing genus; *Secuscaenimonas*: A genus related to but distinct from the existing genus Caenimonas of beside.

Secuscaenispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Caenispirillum*, An existing genus; *Secuscaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of beside.

Secuscalculibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Calculibacillus*, An existing genus; *Secuscalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of beside.

Secuscaldalkalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Caldalkalibacillus*, An existing genus; *Secuscaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of beside.

Secuscaldanaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Caldanaerobacter*, An existing genus; *Secuscaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of beside.

Secuscaldanaerobius

L. masc. preposition *secus*, beside; L. masc. n. *Caldanaerobius*, An existing genus; *Secuscaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of beside.

Secuscaldanaerovirga

L. masc. preposition *secus*, beside; L. fem. n. *Caldanaerovirga*, An existing genus; *Secuscaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of beside.

Secuscalderihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Calderihabitans*, An existing genus; *Secuscalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of beside.

Secuscalderobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Calderobacterium*, An existing genus; *Secuscalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of beside.

Secuscaldibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Caldibacillus*, An existing genus; *Secuscaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of beside.

Secuscaldicellulosiruptor

L. masc. preposition *secus*, beside; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Secuscaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of beside.

Secuscaldicoprobacter

L. masc. preposition *secus*, beside; L. masc. n. *Caldicoprobacter*, An existing genus; *Secuscaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of beside.

Secuscaldilinea

L. masc. preposition *secus*, beside; L. fem. n. *Caldilinea*, An existing genus; *Secuscaldilinea*: A genus related to but distinct from the existing genus Caldilinea of beside.

Secuscaldimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Caldimicrobium*, An existing genus; *Secuscaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of beside.

Secuscaldimonas

L. masc. preposition *secus*, beside; L. fem. n. *Caldimonas*, An existing genus; *Secuscaldimonas*: A genus related to but distinct from the existing genus Caldimonas of beside.

Secuscaldinitratiruptor

L. masc. preposition *secus*, beside; L. masc. n. *Caldinitratiruptor*, An existing genus; *Secuscaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of beside.

Secuscaldisalinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Caldisalinibacter*, An existing genus; *Secuscaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of beside.

Secuscaldisericum

L. masc. preposition *secus*, beside; L. neut. n. *Caldisericum*, An existing genus; *Secuscaldisericum*: A genus related to but distinct from the existing genus Caldisericum of beside.

Secuscaldisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Caldisphaera*, An existing genus; *Secuscaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of beside.

Secuscalditerricola

L. masc. preposition *secus*, beside; L. masc. n. *Calditerricola*, An existing genus; *Secuscalditerricola*: A genus related to but distinct from the existing genus Calditerricola of beside.

Secuscalditerrivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Calditerrivibrio*, An existing genus; *Secuscalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of beside.

Secuscaldithrix

L. masc. preposition *secus*, beside; L. fem. n. *Caldithrix*, An existing genus; *Secuscaldithrix*: A genus related to but distinct from the existing genus Caldithrix of beside.

Secuscaldovatus

L. masc. preposition *secus*, beside; L. masc. n. *Caldovatus*, An existing genus; *Secuscaldovatus*: A genus related to but distinct from the existing genus Caldovatus of beside.

Secuscalenema

L. masc. preposition *secus*, beside; L. neut. n. *Calenema*, An existing genus; *Secuscalenema*: A genus related to but distinct from the existing genus Calenema of beside.

Secuscalidifontibacter

L. masc. preposition *secus*, beside; L. masc. n. *Calidifontibacter*, An existing genus; *Secuscalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of beside.

Secuscalidifontimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Calidifontimicrobium*, An existing genus; *Secuscalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of beside.

Secuscalidithermus

L. masc. preposition *secus*, beside; L. masc. n. *Calidithermus*, An existing genus; *Secuscalidithermus*: A genus related to but distinct from the existing genus Calidithermus of beside.

Secuscalochaete

L. masc. preposition *secus*, beside; L. fem. n. *Calochaete*, An existing genus; *Secuscalochaete*: A genus related to but distinct from the existing genus Calochaete of beside.

Secuscaloramator

L. masc. preposition *secus*, beside; L. masc. n. *Caloramator*, An existing genus; *Secuscaloramator*: A genus related to but distinct from the existing genus Caloramator of beside.

Secuscaloranaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Caloranaerobacter*, An existing genus; *Secuscaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of beside.

Secuscaloribacterium

L. masc. preposition *secus*, beside; L. neut. n. *Caloribacterium*, An existing genus; *Secuscaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of beside.

Secuscalorimonas

L. masc. preposition *secus*, beside; L. fem. n. *Calorimonas*, An existing genus; *Secuscalorimonas*: A genus related to but distinct from the existing genus Calorimonas of beside.

Secuscalorithrix

L. masc. preposition *secus*, beside; L. fem. n. *Calorithrix*, An existing genus; *Secuscalorithrix*: A genus related to but distinct from the existing genus Calorithrix of beside.

Secuscalothrix

L. masc. preposition *secus*, beside; L. fem. n. *Calothrix*, An existing genus; *Secuscalothrix*: A genus related to but distinct from the existing genus Calothrix of beside.

Secuscalymmatobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Calymmatobacterium*, An existing genus; *Secuscalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of beside.

Secuscamelimonas

L. masc. preposition *secus*, beside; L. fem. n. *Camelimonas*, An existing genus; *Secuscamelimonas*: A genus related to but distinct from the existing genus Camelimonas of beside.

Secuscamelliibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Camelliibacillus*, An existing genus; *Secuscamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of beside.

Secuscaminibacter

L. masc. preposition *secus*, beside; L. masc. n. *Caminibacter*, An existing genus; *Secuscaminibacter*: A genus related to but distinct from the existing genus Caminibacter of beside.

Secuscaminicella

L. masc. preposition *secus*, beside; L. fem. n. *Caminicella*, An existing genus; *Secuscaminicella*: A genus related to but distinct from the existing genus Caminicella of beside.

Secuscampylobacter

L. masc. preposition *secus*, beside; L. masc. n. *Campylobacter*, An existing genus; *Secuscampylobacter*: A genus related to but distinct from the existing genus Campylobacter of beside.

Secuscanaleparolina

L. masc. preposition *secus*, beside; L. fem. n. *Canaleparolina*, An existing genus; *Secuscanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of beside.

Secuscandidimonas

L. masc. preposition *secus*, beside; L. fem. n. *Candidimonas*, An existing genus; *Secuscandidimonas*: A genus related to but distinct from the existing genus Candidimonas of beside.

Secuscanibacter

L. masc. preposition *secus*, beside; L. masc. n. *Canibacter*, An existing genus; *Secuscanibacter*: A genus related to but distinct from the existing genus Canibacter of beside.

Secuscapillus

L. masc. preposition *secus*, beside; L. masc. n. *Capillus*, An existing genus; *Secuscapillus*: A genus related to but distinct from the existing genus Capillus of beside.

Secuscapnocytophaga

L. masc. preposition *secus*, beside; L. fem. n. *Capnocytophaga*, An existing genus; *Secuscapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of beside.

Secuscaproicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Caproicibacter*, An existing genus; *Secuscaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of beside.

Secuscaproiciproducens

L. masc. preposition *secus*, beside; L. masc. n. *Caproiciproducens*, An existing genus; *Secuscaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of beside.

Secuscapsularis

L. masc. preposition *secus*, beside; L. masc. n. *Capsularis*, An existing genus; *Secuscapsularis*: A genus related to but distinct from the existing genus Capsularis of beside.

Secuscapsulimonas

L. masc. preposition *secus*, beside; L. fem. n. *Capsulimonas*, An existing genus; *Secuscapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of beside.

Secuscarbophilus

L. masc. preposition *secus*, beside; L. masc. n. *Carbophilus*, An existing genus; *Secuscarbophilus*: A genus related to but distinct from the existing genus Carbophilus of beside.

Secuscarboxydocella

L. masc. preposition *secus*, beside; L. fem. n. *Carboxydocella*, An existing genus; *Secuscarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of beside.

Secuscarboxydothermus

L. masc. preposition *secus*, beside; L. masc. n. *Carboxydothermus*, An existing genus; *Secuscarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of beside.

Secuscardiobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Cardiobacterium*, An existing genus; *Secuscardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of beside.

Secuscarideicomes

L. masc. preposition *secus*, beside; L. masc. n. *Carideicomes*, An existing genus; *Secuscarideicomes*: A genus related to but distinct from the existing genus Carideicomes of beside.

Secuscarnimonas

L. masc. preposition *secus*, beside; L. fem. n. *Carnimonas*, An existing genus; *Secuscarnimonas*: A genus related to but distinct from the existing genus Carnimonas of beside.

Secuscarnobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Carnobacterium*, An existing genus; *Secuscarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of beside.

Secuscartusia

L. masc. preposition *secus*, beside; L. fem. n. *Cartusia*, An existing genus; *Secuscartusia*: A genus related to but distinct from the existing genus Cartusia of beside.

Secuscaryophanon

L. masc. preposition *secus*, beside; L. neut. n. *Caryophanon*, An existing genus; *Secuscaryophanon*: A genus related to but distinct from the existing genus Caryophanon of beside.

Secuscaseobacter

L. masc. preposition *secus*, beside; L. masc. n. *Caseobacter*, An existing genus; *Secuscaseobacter*: A genus related to but distinct from the existing genus Caseobacter of beside.

Secuscasimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Casimicrobium*, An existing genus; *Secuscasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of beside.

Secuscastellaniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Castellaniella*, An existing genus; *Secuscastellaniella*: A genus related to but distinct from the existing genus Castellaniella of beside.

Secuscatabacter

L. masc. preposition *secus*, beside; L. masc. n. *Catabacter*, An existing genus; *Secuscatabacter*: A genus related to but distinct from the existing genus Catabacter of beside.

Secuscatalinimonas

L. masc. preposition *secus*, beside; L. fem. n. *Catalinimonas*, An existing genus; *Secuscatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of beside.

Secuscatellatospora

L. masc. preposition *secus*, beside; L. fem. n. *Catellatospora*, An existing genus; *Secuscatellatospora*: A genus related to but distinct from the existing genus Catellatospora of beside.

Secuscatellibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Catellibacterium*, An existing genus; *Secuscatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of beside.

Secuscatellicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Catellicoccus*, An existing genus; *Secuscatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of beside.

Secuscatelliglobosispora

L. masc. preposition *secus*, beside; L. fem. n. *Catelliglobosispora*, An existing genus; *Secuscatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of beside.

Secuscatenibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Catenibacillus*, An existing genus; *Secuscatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of beside.

Secuscatenibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Catenibacterium*, An existing genus; *Secuscatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of beside.

Secuscatenisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Catenisphaera*, An existing genus; *Secuscatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of beside.

Secuscatenococcus

L. masc. preposition *secus*, beside; L. masc. n. *Catenococcus*, An existing genus; *Secuscatenococcus*: A genus related to but distinct from the existing genus Catenococcus of beside.

Secuscatenovulum

L. masc. preposition *secus*, beside; L. neut. n. *Catenovulum*, An existing genus; *Secuscatenovulum*: A genus related to but distinct from the existing genus Catenovulum of beside.

Secuscatenulispora

L. masc. preposition *secus*, beside; L. fem. n. *Catenulispora*, An existing genus; *Secuscatenulispora*: A genus related to but distinct from the existing genus Catenulispora of beside.

Secuscatenuloplanes

L. masc. preposition *secus*, beside; L. masc. n. *Catenuloplanes*, An existing genus; *Secuscatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of beside.

Secuscatonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Catonella*, An existing genus; *Secuscatonella*: A genus related to but distinct from the existing genus Catonella of beside.

Secuscaulifigura

L. masc. preposition *secus*, beside; L. fem. n. *Caulifigura*, An existing genus; *Secuscaulifigura*: A genus related to but distinct from the existing genus Caulifigura of beside.

Secuscaulobacter

L. masc. preposition *secus*, beside; L. masc. n. *Caulobacter*, An existing genus; *Secuscaulobacter*: A genus related to but distinct from the existing genus Caulobacter of beside.

Secuscavicella

L. masc. preposition *secus*, beside; L. fem. n. *Cavicella*, An existing genus; *Secuscavicella*: A genus related to but distinct from the existing genus Cavicella of beside.

Secuscaviibacter

L. masc. preposition *secus*, beside; L. masc. n. *Caviibacter*, An existing genus; *Secuscaviibacter*: A genus related to but distinct from the existing genus Caviibacter of beside.

Secuscaviibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Caviibacterium*, An existing genus; *Secuscaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of beside.

Secuscecembia

L. masc. preposition *secus*, beside; L. fem. n. *Cecembia*, An existing genus; *Secuscecembia*: A genus related to but distinct from the existing genus Cecembia of beside.

Secuscedecea

L. masc. preposition *secus*, beside; L. fem. n. *Cedecea*, An existing genus; *Secuscedecea*: A genus related to but distinct from the existing genus Cedecea of beside.

Secuscelerinatantimonas

L. masc. preposition *secus*, beside; L. fem. n. *Celerinatantimonas*, An existing genus; *Secuscelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of beside.

Secuscellulomonas

L. masc. preposition *secus*, beside; L. fem. n. *Cellulomonas*, An existing genus; *Secuscellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of beside.

Secuscellulophaga

L. masc. preposition *secus*, beside; L. fem. n. *Cellulophaga*, An existing genus; *Secuscellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of beside.

Secuscellulosibacter

L. masc. preposition *secus*, beside; L. masc. n. *Cellulosibacter*, An existing genus; *Secuscellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of beside.

Secuscellulosilyticum

L. masc. preposition *secus*, beside; L. neut. n. *Cellulosilyticum*, An existing genus; *Secuscellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of beside.

Secuscellulosimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Cellulosimicrobium*, An existing genus; *Secuscellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of beside.

Secuscellvibrio

L. masc. preposition *secus*, beside; L. masc. n. *Cellvibrio*, An existing genus; *Secuscellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of beside.

Secuscenarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Cenarchaeum*, An existing genus; *Secuscenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of beside.

Secuscephalothrix

L. masc. preposition *secus*, beside; L. fem. n. *Cephalothrix*, An existing genus; *Secuscephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of beside.

Secuscephaloticoccus

L. masc. preposition *secus*, beside; L. masc. n. *Cephaloticoccus*, An existing genus; *Secuscephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of beside.

Secuscerasibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Cerasibacillus*, An existing genus; *Secuscerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of beside.

Secuscerasicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Cerasicoccus*, An existing genus; *Secuscerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of beside.

Secuscereibacter

L. masc. preposition *secus*, beside; L. masc. n. *Cereibacter*, An existing genus; *Secuscereibacter*: A genus related to but distinct from the existing genus Cereibacter of beside.

Secuscesiribacter

L. masc. preposition *secus*, beside; L. masc. n. *Cesiribacter*, An existing genus; *Secuscesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of beside.

Secuscetobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Cetobacterium*, An existing genus; *Secuscetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of beside.

Secuschachezhania

L. masc. preposition *secus*, beside; L. fem. n. *Chachezhania*, An existing genus; *Secuschachezhania*: A genus related to but distinct from the existing genus Chachezhania of beside.

Secuschainia

L. masc. preposition *secus*, beside; L. fem. n. *Chainia*, An existing genus; *Secuschainia*: A genus related to but distinct from the existing genus Chainia of beside.

Secuschakia

L. masc. preposition *secus*, beside; L. fem. n. *Chakia*, An existing genus; *Secuschakia*: A genus related to but distinct from the existing genus Chakia of beside.

Secuschakrabartia

L. masc. preposition *secus*, beside; L. fem. n. *Chakrabartia*, An existing genus; *Secuschakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of beside.

Secuschalicogloea

L. masc. preposition *secus*, beside; L. fem. n. *Chalicogloea*, An existing genus; *Secuschalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of beside.

Secuschamaethrix

L. masc. preposition *secus*, beside; L. fem. n. *Chamaethrix*, An existing genus; *Secuschamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of beside.

Secuschangchengzhania

L. masc. preposition *secus*, beside; L. fem. n. *Changchengzhania*, An existing genus; *Secuschangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of beside.

Secuschania

L. masc. preposition *secus*, beside; L. fem. n. *Chania*, An existing genus; *Secuschania*: A genus related to but distinct from the existing genus Chania of beside.

Secuscharonomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Charonomicrobium*, An existing genus; *Secuscharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of beside.

Secuschelativorans

L. masc. preposition *secus*, beside; L. masc. n. *Chelativorans*, An existing genus; *Secuschelativorans*: A genus related to but distinct from the existing genus Chelativorans of beside.

Secuschelatobacter

L. masc. preposition *secus*, beside; L. masc. n. *Chelatobacter*, An existing genus; *Secuschelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of beside.

Secuschelatococcus

L. masc. preposition *secus*, beside; L. masc. n. *Chelatococcus*, An existing genus; *Secuschelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of beside.

Secuschelonobacter

L. masc. preposition *secus*, beside; L. masc. n. *Chelonobacter*, An existing genus; *Secuschelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of beside.

Secuschenggangzhangella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Secuschenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of beside.

Secuschengkuizengella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Secuschengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of beside.

Secuschiayiivirga

L. masc. preposition *secus*, beside; L. fem. n. *Chiayiivirga*, An existing genus; *Secuschiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of beside.

Secuschimaereicella

L. masc. preposition *secus*, beside; L. fem. n. *Chimaereicella*, An existing genus; *Secuschimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of beside.

Secuschimaeribacter

L. masc. preposition *secus*, beside; L. masc. n. *Chimaeribacter*, An existing genus; *Secuschimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of beside.

Secuschishuiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Chishuiella*, An existing genus; *Secuschishuiella*: A genus related to but distinct from the existing genus Chishuiella of beside.

Secuschitinasiproducens

L. masc. preposition *secus*, beside; L. masc. n. *Chitinasiproducens*, An existing genus; *Secuschitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of beside.

Secuschitinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Chitinibacter*, An existing genus; *Secuschitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of beside.

Secuschitinilyticum

L. masc. preposition *secus*, beside; L. neut. n. *Chitinilyticum*, An existing genus; *Secuschitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of beside.

Secuschitiniphilus

L. masc. preposition *secus*, beside; L. masc. n. *Chitiniphilus*, An existing genus; *Secuschitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of beside.

Secuschitinispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Secuschitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of beside.

Secuschitinivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Chitinivibrio*, An existing genus; *Secuschitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of beside.

Secuschitinivorax

L. masc. preposition *secus*, beside; L. masc. n. *Chitinivorax*, An existing genus; *Secuschitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of beside.

Secuschitinolyticbacter

L. masc. preposition *secus*, beside; L. masc. n. *Chitinolyticbacter*, An existing genus; *Secuschitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of beside.

Secuschitinophaga

L. masc. preposition *secus*, beside; L. fem. n. *Chitinophaga*, An existing genus; *Secuschitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of beside.

Secuschlamydia

L. masc. preposition *secus*, beside; L. fem. n. *Chlamydia*, An existing genus; *Secuschlamydia*: A genus related to but distinct from the existing genus Chlamydia of beside.

Secuschlamydophila

L. masc. preposition *secus*, beside; L. fem. n. *Chlamydophila*, An existing genus; *Secuschlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of beside.

Secuschloracidobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Chloracidobacterium*, An existing genus; *Secuschloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of beside.

Secuschlorobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Chlorobaculum*, An existing genus; *Secuschlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of beside.

Secuschlorobium

L. masc. preposition *secus*, beside; L. neut. n. *Chlorobium*, An existing genus; *Secuschlorobium*: A genus related to but distinct from the existing genus Chlorobium of beside.

Secuschloroflexus

L. masc. preposition *secus*, beside; L. masc. n. *Chloroflexus*, An existing genus; *Secuschloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of beside.

Secuschloroherpeton

L. masc. preposition *secus*, beside; L. neut. n. *Chloroherpeton*, An existing genus; *Secuschloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of beside.

Secuschloronema

L. masc. preposition *secus*, beside; L. neut. n. *Chloronema*, An existing genus; *Secuschloronema*: A genus related to but distinct from the existing genus Chloronema of beside.

Secuschondromyces

L. masc. preposition *secus*, beside; L. masc. n. *Chondromyces*, An existing genus; *Secuschondromyces*: A genus related to but distinct from the existing genus Chondromyces of beside.

Secuschristensenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Christensenella*, An existing genus; *Secuschristensenella*: A genus related to but distinct from the existing genus Christensenella of beside.

Secuschroakolemma

L. masc. preposition *secus*, beside; L. neut. n. *Chroakolemma*, An existing genus; *Secuschroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of beside.

Secuschromatium

L. masc. preposition *secus*, beside; L. neut. n. *Chromatium*, An existing genus; *Secuschromatium*: A genus related to but distinct from the existing genus Chromatium of beside.

Secuschromatocurvus

L. masc. preposition *secus*, beside; L. masc. n. *Chromatocurvus*, An existing genus; *Secuschromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of beside.

Secuschromobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Chromobacterium*, An existing genus; *Secuschromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of beside.

Secuschromohalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Chromohalobacter*, An existing genus; *Secuschromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of beside.

Secuschroococcus

L. masc. preposition *secus*, beside; L. masc. n. *Chroococcus*, An existing genus; *Secuschroococcus*: A genus related to but distinct from the existing genus Chroococcus of beside.

Secuschryseobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Chryseobacterium*, An existing genus; *Secuschryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of beside.

Secuschryseoglobus

L. masc. preposition *secus*, beside; L. masc. n. *Chryseoglobus*, An existing genus; *Secuschryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of beside.

Secuschryseolinea

L. masc. preposition *secus*, beside; L. fem. n. *Chryseolinea*, An existing genus; *Secuschryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of beside.

Secuschryseomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Chryseomicrobium*, An existing genus; *Secuschryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of beside.

Secuschryseomonas

L. masc. preposition *secus*, beside; L. fem. n. *Chryseomonas*, An existing genus; *Secuschryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of beside.

Secuschryseotalea

L. masc. preposition *secus*, beside; L. fem. n. *Chryseotalea*, An existing genus; *Secuschryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of beside.

Secuschrysiogenes

L. masc. preposition *secus*, beside; L. masc. n. *Chrysiogenes*, An existing genus; *Secuschrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of beside.

Secuschthoniobacter

L. masc. preposition *secus*, beside; L. masc. n. *Chthoniobacter*, An existing genus; *Secuschthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of beside.

Secuschthonobacter

L. masc. preposition *secus*, beside; L. masc. n. *Chthonobacter*, An existing genus; *Secuschthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of beside.

Secuschthonomonas

L. masc. preposition *secus*, beside; L. fem. n. *Chthonomonas*, An existing genus; *Secuschthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of beside.

Secuschujaibacter

L. masc. preposition *secus*, beside; L. masc. n. *Chujaibacter*, An existing genus; *Secuschujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of beside.

Secuschungangia

L. masc. preposition *secus*, beside; L. fem. n. *Chungangia*, An existing genus; *Secuschungangia*: A genus related to but distinct from the existing genus Chungangia of beside.

Secusciceribacter

L. masc. preposition *secus*, beside; L. masc. n. *Ciceribacter*, An existing genus; *Secusciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of beside.

Secuscitreibacter

L. masc. preposition *secus*, beside; L. masc. n. *Citreibacter*, An existing genus; *Secuscitreibacter*: A genus related to but distinct from the existing genus Citreibacter of beside.

Secuscitreicella

L. masc. preposition *secus*, beside; L. fem. n. *Citreicella*, An existing genus; *Secuscitreicella*: A genus related to but distinct from the existing genus Citreicella of beside.

Secuscitreimonas

L. masc. preposition *secus*, beside; L. fem. n. *Citreimonas*, An existing genus; *Secuscitreimonas*: A genus related to but distinct from the existing genus Citreimonas of beside.

Secuscitreitalea

L. masc. preposition *secus*, beside; L. fem. n. *Citreitalea*, An existing genus; *Secuscitreitalea*: A genus related to but distinct from the existing genus Citreitalea of beside.

Secuscitricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Citricoccus*, An existing genus; *Secuscitricoccus*: A genus related to but distinct from the existing genus Citricoccus of beside.

Secuscitrimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Citrimicrobium*, An existing genus; *Secuscitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of beside.

Secuscitrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Citrobacter*, An existing genus; *Secuscitrobacter*: A genus related to but distinct from the existing genus Citrobacter of beside.

Secuscitromicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Citromicrobium*, An existing genus; *Secuscitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of beside.

Secuscitroniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Citroniella*, An existing genus; *Secuscitroniella*: A genus related to but distinct from the existing genus Citroniella of beside.

Secusclavibacter

L. masc. preposition *secus*, beside; L. masc. n. *Clavibacter*, An existing genus; *Secusclavibacter*: A genus related to but distinct from the existing genus Clavibacter of beside.

Secusclevelandina

L. masc. preposition *secus*, beside; L. fem. n. *Clevelandina*, An existing genus; *Secusclevelandina*: A genus related to but distinct from the existing genus Clevelandina of beside.

Secuscloacibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Cloacibacillus*, An existing genus; *Secuscloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of beside.

Secuscloacibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Cloacibacterium*, An existing genus; *Secuscloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of beside.

Secusclostridiisalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Clostridiisalibacter*, An existing genus; *Secusclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of beside.

Secusclostridioides

L. masc. preposition *secus*, beside; L. neut. n. *Clostridioides*, An existing genus; *Secusclostridioides*: A genus related to but distinct from the existing genus Clostridioides of beside.

Secusclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Clostridium*, An existing genus; *Secusclostridium*: A genus related to but distinct from the existing genus Clostridium of beside.

Secuscnuella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Cnuella*, An existing genus; *Secuscnuella*: A genus related to but distinct from the existing genus Cnuella of beside.

Secuscnuibacter

L. masc. preposition *secus*, beside; L. masc. n. *Cnuibacter*, An existing genus; *Secuscnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of beside.

Secuscobetia

L. masc. preposition *secus*, beside; L. fem. n. *Cobetia*, An existing genus; *Secuscobetia*: A genus related to but distinct from the existing genus Cobetia of beside.

Secuscochleicola

L. masc. preposition *secus*, beside; L. masc. n. *Cochleicola*, An existing genus; *Secuscochleicola*: A genus related to but distinct from the existing genus Cochleicola of beside.

Secuscocleimonas

L. masc. preposition *secus*, beside; L. fem. n. *Cocleimonas*, An existing genus; *Secuscocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of beside.

Secuscoenonia

L. masc. preposition *secus*, beside; L. fem. n. *Coenonia*, An existing genus; *Secuscoenonia*: A genus related to but distinct from the existing genus Coenonia of beside.

Secuscoetzeea

L. masc. preposition *secus*, beside; L. fem. n. *Coetzeea*, An existing genus; *Secuscoetzeea*: A genus related to but distinct from the existing genus Coetzeea of beside.

Secuscognaticolwellia

L. masc. preposition *secus*, beside; L. fem. n. *Cognaticolwellia*, An existing genus; *Secuscognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of beside.

Secuscognatishimia

L. masc. preposition *secus*, beside; L. fem. n. *Cognatishimia*, An existing genus; *Secuscognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of beside.

Secuscognatiyoonia

L. masc. preposition *secus*, beside; L. fem. n. *Cognatiyoonia*, An existing genus; *Secuscognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of beside.

Secuscohaesibacter

L. masc. preposition *secus*, beside; L. masc. n. *Cohaesibacter*, An existing genus; *Secuscohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of beside.

Secuscohnella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Cohnella*, An existing genus; *Secuscohnella*: A genus related to but distinct from the existing genus Cohnella of beside.

Secuscoleofasciculus

L. masc. preposition *secus*, beside; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Secuscoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of beside.

Secuscollimonas

L. masc. preposition *secus*, beside; L. fem. n. *Collimonas*, An existing genus; *Secuscollimonas*: A genus related to but distinct from the existing genus Collimonas of beside.

Secuscollinsella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Collinsella*, An existing genus; *Secuscollinsella*: A genus related to but distinct from the existing genus Collinsella of beside.

Secuscolteronema

L. masc. preposition *secus*, beside; L. neut. n. *Colteronema*, An existing genus; *Secuscolteronema*: A genus related to but distinct from the existing genus Colteronema of beside.

Secuscolwellia

L. masc. preposition *secus*, beside; L. fem. n. *Colwellia*, An existing genus; *Secuscolwellia*: A genus related to but distinct from the existing genus Colwellia of beside.

Secuscomamonas

L. masc. preposition *secus*, beside; L. fem. n. *Comamonas*, An existing genus; *Secuscomamonas*: A genus related to but distinct from the existing genus Comamonas of beside.

Secuscommensalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Commensalibacter*, An existing genus; *Secuscommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of beside.

Secuscompactonostoc

L. masc. preposition *secus*, beside; L. neut. n. *Compactonostoc*, An existing genus; *Secuscompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of beside.

Secuscompanilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Companilactobacillus*, An existing genus; *Secuscompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of beside.

Secuscompostibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Compostibacillus*, An existing genus; *Secuscompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of beside.

Secuscompostimonas

L. masc. preposition *secus*, beside; L. fem. n. *Compostimonas*, An existing genus; *Secuscompostimonas*: A genus related to but distinct from the existing genus Compostimonas of beside.

Secusconchiformibius

L. masc. preposition *secus*, beside; L. masc. n. *Conchiformibius*, An existing genus; *Secusconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of beside.

Secusconexibacter

L. masc. preposition *secus*, beside; L. masc. n. *Conexibacter*, An existing genus; *Secusconexibacter*: A genus related to but distinct from the existing genus Conexibacter of beside.

Secusconfluentibacter

L. masc. preposition *secus*, beside; L. masc. n. *Confluentibacter*, An existing genus; *Secusconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of beside.

Secusconfluentimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Confluentimicrobium*, An existing genus; *Secusconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of beside.

Secusconglomeromonas

L. masc. preposition *secus*, beside; L. fem. n. *Conglomeromonas*, An existing genus; *Secusconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of beside.

Secuscongregibacter

L. masc. preposition *secus*, beside; L. masc. n. *Congregibacter*, An existing genus; *Secuscongregibacter*: A genus related to but distinct from the existing genus Congregibacter of beside.

Secusconservatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Conservatibacter*, An existing genus; *Secusconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of beside.

Secusconsotaella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Consotaella*, An existing genus; *Secusconsotaella*: A genus related to but distinct from the existing genus Consotaella of beside.

Secusconstrictibacter

L. masc. preposition *secus*, beside; L. masc. n. *Constrictibacter*, An existing genus; *Secusconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of beside.

Secusconvivina

L. masc. preposition *secus*, beside; L. fem. n. *Convivina*, An existing genus; *Secusconvivina*: A genus related to but distinct from the existing genus Convivina of beside.

Secusconyzicola

L. masc. preposition *secus*, beside; L. fem. n. *Conyzicola*, An existing genus; *Secusconyzicola*: A genus related to but distinct from the existing genus Conyzicola of beside.

Secuscoprobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Coprobacillus*, An existing genus; *Secuscoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of beside.

Secuscoprobacter

L. masc. preposition *secus*, beside; L. masc. n. *Coprobacter*, An existing genus; *Secuscoprobacter*: A genus related to but distinct from the existing genus Coprobacter of beside.

Secuscoprococcus

L. masc. preposition *secus*, beside; L. masc. n. *Coprococcus*, An existing genus; *Secuscoprococcus*: A genus related to but distinct from the existing genus Coprococcus of beside.

Secuscoprothermobacter

L. masc. preposition *secus*, beside; L. masc. n. *Coprothermobacter*, An existing genus; *Secuscoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of beside.

Secuscoraliitalea

L. masc. preposition *secus*, beside; L. fem. n. *Coraliitalea*, An existing genus; *Secuscoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of beside.

Secuscoraliomargarita

L. masc. preposition *secus*, beside; L. fem. n. *Coraliomargarita*, An existing genus; *Secuscoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of beside.

Secuscorallibacter

L. masc. preposition *secus*, beside; L. masc. n. *Corallibacter*, An existing genus; *Secuscorallibacter*: A genus related to but distinct from the existing genus Corallibacter of beside.

Secuscorallincola

L. masc. preposition *secus*, beside; L. masc. n. *Corallincola*, An existing genus; *Secuscorallincola*: A genus related to but distinct from the existing genus Corallincola of beside.

Secuscorallococcus

L. masc. preposition *secus*, beside; L. masc. n. *Corallococcus*, An existing genus; *Secuscorallococcus*: A genus related to but distinct from the existing genus Corallococcus of beside.

Secuscoralloluteibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Coralloluteibacterium*, An existing genus; *Secuscoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of beside.

Secuscorallomonas

L. masc. preposition *secus*, beside; L. fem. n. *Corallomonas*, An existing genus; *Secuscorallomonas*: A genus related to but distinct from the existing genus Corallomonas of beside.

Secuscoralslurrinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Secuscoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of beside.

Secuscorticicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Corticicoccus*, An existing genus; *Secuscorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of beside.

Secuscorynebacterium

L. masc. preposition *secus*, beside; L. neut. n. *Corynebacterium*, An existing genus; *Secuscorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of beside.

Secuscosenzaea

L. masc. preposition *secus*, beside; L. fem. n. *Cosenzaea*, An existing genus; *Secuscosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of beside.

Secuscostertonia

L. masc. preposition *secus*, beside; L. fem. n. *Costertonia*, An existing genus; *Secuscostertonia*: A genus related to but distinct from the existing genus Costertonia of beside.

Secuscouchioplanes

L. masc. preposition *secus*, beside; L. masc. n. *Couchioplanes*, An existing genus; *Secuscouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of beside.

Secuscowdria

L. masc. preposition *secus*, beside; L. fem. n. *Cowdria*, An existing genus; *Secuscowdria*: A genus related to but distinct from the existing genus Cowdria of beside.

Secuscoxiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Coxiella*, An existing genus; *Secuscoxiella*: A genus related to but distinct from the existing genus Coxiella of beside.

Secuscrabtreella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Crabtreella*, An existing genus; *Secuscrabtreella*: A genus related to but distinct from the existing genus Crabtreella of beside.

Secuscrassaminicella

L. masc. preposition *secus*, beside; L. fem. n. *Crassaminicella*, An existing genus; *Secuscrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of beside.

Secuscrateriforma

L. masc. preposition *secus*, beside; L. fem. n. *Crateriforma*, An existing genus; *Secuscrateriforma*: A genus related to but distinct from the existing genus Crateriforma of beside.

Secuscraterilacuibacter

L. masc. preposition *secus*, beside; L. masc. n. *Craterilacuibacter*, An existing genus; *Secuscraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of beside.

Secuscraurococcus

L. masc. preposition *secus*, beside; L. masc. n. *Craurococcus*, An existing genus; *Secuscraurococcus*: A genus related to but distinct from the existing genus Craurococcus of beside.

Secuscrenalkalicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Crenalkalicoccus*, An existing genus; *Secuscrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of beside.

Secuscrenotalea

L. masc. preposition *secus*, beside; L. fem. n. *Crenotalea*, An existing genus; *Secuscrenotalea*: A genus related to but distinct from the existing genus Crenotalea of beside.

Secuscriblamydia

L. masc. preposition *secus*, beside; L. fem. n. *Criblamydia*, An existing genus; *Secuscriblamydia*: A genus related to but distinct from the existing genus Criblamydia of beside.

Secuscribrihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Cribrihabitans*, An existing genus; *Secuscribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of beside.

Secuscricetibacter

L. masc. preposition *secus*, beside; L. masc. n. *Cricetibacter*, An existing genus; *Secuscricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of beside.

Secuscristispira

L. masc. preposition *secus*, beside; L. fem. n. *Cristispira*, An existing genus; *Secuscristispira*: A genus related to but distinct from the existing genus Cristispira of beside.

Secuscroceibacter

L. masc. preposition *secus*, beside; L. masc. n. *Croceibacter*, An existing genus; *Secuscroceibacter*: A genus related to but distinct from the existing genus Croceibacter of beside.

Secuscroceibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Croceibacterium*, An existing genus; *Secuscroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of beside.

Secuscroceicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Croceicoccus*, An existing genus; *Secuscroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of beside.

Secuscroceifilum

L. masc. preposition *secus*, beside; L. neut. n. *Croceifilum*, An existing genus; *Secuscroceifilum*: A genus related to but distinct from the existing genus Croceifilum of beside.

Secuscroceitalea

L. masc. preposition *secus*, beside; L. fem. n. *Croceitalea*, An existing genus; *Secuscroceitalea*: A genus related to but distinct from the existing genus Croceitalea of beside.

Secuscroceivirga

L. masc. preposition *secus*, beside; L. fem. n. *Croceivirga*, An existing genus; *Secuscroceivirga*: A genus related to but distinct from the existing genus Croceivirga of beside.

Secuscrocinitomix

L. masc. preposition *secus*, beside; L. fem. n. *Crocinitomix*, An existing genus; *Secuscrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of beside.

Secuscrocosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Crocosphaera*, An existing genus; *Secuscrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of beside.

Secuscronobacter

L. masc. preposition *secus*, beside; L. masc. n. *Cronobacter*, An existing genus; *Secuscronobacter*: A genus related to but distinct from the existing genus Cronobacter of beside.

Secuscrossiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Crossiella*, An existing genus; *Secuscrossiella*: A genus related to but distinct from the existing genus Crossiella of beside.

Secuscruoricaptor

L. masc. preposition *secus*, beside; L. masc. n. *Cruoricaptor*, An existing genus; *Secuscruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of beside.

Secuscryobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Cryobacterium*, An existing genus; *Secuscryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of beside.

Secuscryomorpha

L. masc. preposition *secus*, beside; L. fem. n. *Cryomorpha*, An existing genus; *Secuscryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of beside.

Secuscryptanaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Cryptanaerobacter*, An existing genus; *Secuscryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of beside.

Secuscryptobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Cryptobacterium*, An existing genus; *Secuscryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of beside.

Secuscryptococcum

L. masc. preposition *secus*, beside; L. neut. n. *Cryptococcum*, An existing genus; *Secuscryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of beside.

Secuscryptosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Cryptosporangium*, An existing genus; *Secuscryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of beside.

Secuscucumibacter

L. masc. preposition *secus*, beside; L. masc. n. *Cucumibacter*, An existing genus; *Secuscucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of beside.

Secuscumulibacter

L. masc. preposition *secus*, beside; L. masc. n. *Cumulibacter*, An existing genus; *Secuscumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of beside.

Secuscuneatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Cuneatibacter*, An existing genus; *Secuscuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of beside.

Secuscuniculiplasma

L. masc. preposition *secus*, beside; L. neut. n. *Cuniculiplasma*, An existing genus; *Secuscuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of beside.

Secuscupriavidus

L. masc. preposition *secus*, beside; L. masc. n. *Cupriavidus*, An existing genus; *Secuscupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of beside.

Secuscurtobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Curtobacterium*, An existing genus; *Secuscurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of beside.

Secuscurvibacter

L. masc. preposition *secus*, beside; L. masc. n. *Curvibacter*, An existing genus; *Secuscurvibacter*: A genus related to but distinct from the existing genus Curvibacter of beside.

Secuscutibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Cutibacterium*, An existing genus; *Secuscutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of beside.

Secuscyanocohniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Secuscyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of beside.

Secuscyanocomperia

L. masc. preposition *secus*, beside; L. fem. n. *Cyanocomperia*, An existing genus; *Secuscyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of beside.

Secuscyanoderma

L. masc. preposition *secus*, beside; L. neut. n. *Cyanoderma*, An existing genus; *Secuscyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of beside.

Secuscyanosaccus

L. masc. preposition *secus*, beside; L. masc. n. *Cyanosaccus*, An existing genus; *Secuscyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of beside.

Secuscyclobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Cyclobacterium*, An existing genus; *Secuscyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of beside.

Secuscycloclasticus

L. masc. preposition *secus*, beside; L. masc. n. *Cycloclasticus*, An existing genus; *Secuscycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of beside.

Secuscysteiniphilum

L. masc. preposition *secus*, beside; L. neut. n. *Cysteiniphilum*, An existing genus; *Secuscysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of beside.

Secuscystobacter

L. masc. preposition *secus*, beside; L. masc. n. *Cystobacter*, An existing genus; *Secuscystobacter*: A genus related to but distinct from the existing genus Cystobacter of beside.

Secuscytobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Cytobacillus*, An existing genus; *Secuscytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of beside.

Secuscytophaga

L. masc. preposition *secus*, beside; L. fem. n. *Cytophaga*, An existing genus; *Secuscytophaga*: A genus related to but distinct from the existing genus Cytophaga of beside.

Secusdactylosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Dactylosporangium*, An existing genus; *Secusdactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of beside.

Secusdaeguia

L. masc. preposition *secus*, beside; L. fem. n. *Daeguia*, An existing genus; *Secusdaeguia*: A genus related to but distinct from the existing genus Daeguia of beside.

Secusdaejeonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Daejeonella*, An existing genus; *Secusdaejeonella*: A genus related to but distinct from the existing genus Daejeonella of beside.

Secusdaejeonia

L. masc. preposition *secus*, beside; L. fem. n. *Daejeonia*, An existing genus; *Secusdaejeonia*: A genus related to but distinct from the existing genus Daejeonia of beside.

Secusdankookia

L. masc. preposition *secus*, beside; L. fem. n. *Dankookia*, An existing genus; *Secusdankookia*: A genus related to but distinct from the existing genus Dankookia of beside.

Secusdaptobacter

L. masc. preposition *secus*, beside; L. masc. n. *Daptobacter*, An existing genus; *Secusdaptobacter*: A genus related to but distinct from the existing genus Daptobacter of beside.

Secusdasania

L. masc. preposition *secus*, beside; L. fem. n. *Dasania*, An existing genus; *Secusdasania*: A genus related to but distinct from the existing genus Dasania of beside.

Secusdechlorobacter

L. masc. preposition *secus*, beside; L. masc. n. *Dechlorobacter*, An existing genus; *Secusdechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of beside.

Secusdechloromonas

L. masc. preposition *secus*, beside; L. fem. n. *Dechloromonas*, An existing genus; *Secusdechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of beside.

Secusdechlorosoma

L. masc. preposition *secus*, beside; L. neut. n. *Dechlorosoma*, An existing genus; *Secusdechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of beside.

Secusdeefgea

L. masc. preposition *secus*, beside; L. fem. n. *Deefgea*, An existing genus; *Secusdeefgea*: A genus related to but distinct from the existing genus Deefgea of beside.

Secusdeferribacter

L. masc. preposition *secus*, beside; L. masc. n. *Deferribacter*, An existing genus; *Secusdeferribacter*: A genus related to but distinct from the existing genus Deferribacter of beside.

Secusdeferrisoma

L. masc. preposition *secus*, beside; L. neut. n. *Deferrisoma*, An existing genus; *Secusdeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of beside.

Secusdefluvibacter

L. masc. preposition *secus*, beside; L. masc. n. *Defluvibacter*, An existing genus; *Secusdefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of beside.

Secusdefluviicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Defluviicoccus*, An existing genus; *Secusdefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of beside.

Secusdefluviimonas

L. masc. preposition *secus*, beside; L. fem. n. *Defluviimonas*, An existing genus; *Secusdefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of beside.

Secusdefluviitalea

L. masc. preposition *secus*, beside; L. fem. n. *Defluviitalea*, An existing genus; *Secusdefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of beside.

Secusdefluviitoga

L. masc. preposition *secus*, beside; L. fem. n. *Defluviitoga*, An existing genus; *Secusdefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of beside.

Secusdehalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Dehalobacter*, An existing genus; *Secusdehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of beside.

Secusdehalobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Dehalobacterium*, An existing genus; *Secusdehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of beside.

Secusdehalogenimonas

L. masc. preposition *secus*, beside; L. fem. n. *Dehalogenimonas*, An existing genus; *Secusdehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of beside.

Secusdeinobacter

L. masc. preposition *secus*, beside; L. masc. n. *Deinobacter*, An existing genus; *Secusdeinobacter*: A genus related to but distinct from the existing genus Deinobacter of beside.

Secusdeinobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Deinobacterium*, An existing genus; *Secusdeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of beside.

Secusdeinococcus

L. masc. preposition *secus*, beside; L. masc. n. *Deinococcus*, An existing genus; *Secusdeinococcus*: A genus related to but distinct from the existing genus Deinococcus of beside.

Secusdeleya

L. masc. preposition *secus*, beside; L. fem. n. *Deleya*, An existing genus; *Secusdeleya*: A genus related to but distinct from the existing genus Deleya of beside.

Secusdelftia

L. masc. preposition *secus*, beside; L. fem. n. *Delftia*, An existing genus; *Secusdelftia*: A genus related to but distinct from the existing genus Delftia of beside.

Secusdellaglioa

L. masc. preposition *secus*, beside; L. fem. n. *Dellaglioa*, An existing genus; *Secusdellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of beside.

Secusdemequina

L. masc. preposition *secus*, beside; L. fem. n. *Demequina*, An existing genus; *Secusdemequina*: A genus related to but distinct from the existing genus Demequina of beside.

Secusdemetria

L. masc. preposition *secus*, beside; L. fem. n. *Demetria*, An existing genus; *Secusdemetria*: A genus related to but distinct from the existing genus Demetria of beside.

Secusdeminuibacter

L. masc. preposition *secus*, beside; L. masc. n. *Deminuibacter*, An existing genus; *Secusdeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of beside.

Secusdenitratimonas

L. masc. preposition *secus*, beside; L. fem. n. *Denitratimonas*, An existing genus; *Secusdenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of beside.

Secusdenitratisoma

L. masc. preposition *secus*, beside; L. neut. n. *Denitratisoma*, An existing genus; *Secusdenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of beside.

Secusdenitrobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Denitrobacterium*, An existing genus; *Secusdenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of beside.

Secusdenitrobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Denitrobaculum*, An existing genus; *Secusdenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of beside.

Secusdenitrovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Denitrovibrio*, An existing genus; *Secusdenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of beside.

Secusdermacoccus

L. masc. preposition *secus*, beside; L. masc. n. *Dermacoccus*, An existing genus; *Secusdermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of beside.

Secusdermatophilus

L. masc. preposition *secus*, beside; L. masc. n. *Dermatophilus*, An existing genus; *Secusdermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of beside.

Secusderxia

L. masc. preposition *secus*, beside; L. fem. n. *Derxia*, An existing genus; *Secusderxia*: A genus related to but distinct from the existing genus Derxia of beside.

Secusdesemzia

L. masc. preposition *secus*, beside; L. fem. n. *Desemzia*, An existing genus; *Secusdesemzia*: A genus related to but distinct from the existing genus Desemzia of beside.

Secusdesertibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Desertibacillus*, An existing genus; *Secusdesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of beside.

Secusdesertibacter

L. masc. preposition *secus*, beside; L. masc. n. *Desertibacter*, An existing genus; *Secusdesertibacter*: A genus related to but distinct from the existing genus Desertibacter of beside.

Secusdesertifilum

L. masc. preposition *secus*, beside; L. neut. n. *Desertifilum*, An existing genus; *Secusdesertifilum*: A genus related to but distinct from the existing genus Desertifilum of beside.

Secusdesertihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Desertihabitans*, An existing genus; *Secusdesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of beside.

Secusdesertimonas

L. masc. preposition *secus*, beside; L. fem. n. *Desertimonas*, An existing genus; *Secusdesertimonas*: A genus related to but distinct from the existing genus Desertimonas of beside.

Secusdesikacharya

L. masc. preposition *secus*, beside; L. fem. n. *Desikacharya*, An existing genus; *Secusdesikacharya*: A genus related to but distinct from the existing genus Desikacharya of beside.

Secusdesmospora

L. masc. preposition *secus*, beside; L. fem. n. *Desmospora*, An existing genus; *Secusdesmospora*: A genus related to but distinct from the existing genus Desmospora of beside.

Secusdesnuesiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Desnuesiella*, An existing genus; *Secusdesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of beside.

Secusdesulfacinum

L. masc. preposition *secus*, beside; L. neut. n. *Desulfacinum*, An existing genus; *Secusdesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of beside.

Secusdesulfallas

L. masc. preposition *secus*, beside; L. masc. n. *Desulfallas*, An existing genus; *Secusdesulfallas*: A genus related to but distinct from the existing genus Desulfallas of beside.

Secusdesulfarculus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfarculus*, An existing genus; *Secusdesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of beside.

Secusdesulfatibacillum

L. masc. preposition *secus*, beside; L. neut. n. *Desulfatibacillum*, An existing genus; *Secusdesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of beside.

Secusdesulfatiferula

L. masc. preposition *secus*, beside; L. fem. n. *Desulfatiferula*, An existing genus; *Secusdesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of beside.

Secusdesulfatiglans

L. masc. preposition *secus*, beside; L. fem. n. *Desulfatiglans*, An existing genus; *Secusdesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of beside.

Secusdesulfatirhabdium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Secusdesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of beside.

Secusdesulfatitalea

L. masc. preposition *secus*, beside; L. fem. n. *Desulfatitalea*, An existing genus; *Secusdesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of beside.

Secusdesulfitibacter

L. masc. preposition *secus*, beside; L. masc. n. *Desulfitibacter*, An existing genus; *Secusdesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of beside.

Secusdesulfitispora

L. masc. preposition *secus*, beside; L. fem. n. *Desulfitispora*, An existing genus; *Secusdesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of beside.

Secusdesulfitobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Desulfitobacterium*, An existing genus; *Secusdesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of beside.

Secusdesulfobacca

L. masc. preposition *secus*, beside; L. fem. n. *Desulfobacca*, An existing genus; *Secusdesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of beside.

Secusdesulfobacter

L. masc. preposition *secus*, beside; L. masc. n. *Desulfobacter*, An existing genus; *Secusdesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of beside.

Secusdesulfobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Desulfobacterium*, An existing genus; *Secusdesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of beside.

Secusdesulfobacula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Desulfobacula*, An existing genus; *Secusdesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of beside.

Secusdesulfobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Desulfobaculum*, An existing genus; *Secusdesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of beside.

Secusdesulfobotulus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfobotulus*, An existing genus; *Secusdesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of beside.

Secusdesulfobulbus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfobulbus*, An existing genus; *Secusdesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of beside.

Secusdesulfocapsa

L. masc. preposition *secus*, beside; L. fem. n. *Desulfocapsa*, An existing genus; *Secusdesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of beside.

Secusdesulfocarbo

L. masc. preposition *secus*, beside; L. masc. n. *Desulfocarbo*, An existing genus; *Secusdesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of beside.

Secusdesulfocella

L. masc. preposition *secus*, beside; L. fem. n. *Desulfocella*, An existing genus; *Secusdesulfocella*: A genus related to but distinct from the existing genus Desulfocella of beside.

Secusdesulfococcus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfococcus*, An existing genus; *Secusdesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of beside.

Secusdesulfocucumis

L. masc. preposition *secus*, beside; L. masc. n. *Desulfocucumis*, An existing genus; *Secusdesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of beside.

Secusdesulfocurvibacter

L. masc. preposition *secus*, beside; L. masc. n. *Desulfocurvibacter*, An existing genus; *Secusdesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of beside.

Secusdesulfocurvus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfocurvus*, An existing genus; *Secusdesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of beside.

Secusdesulfofaba

L. masc. preposition *secus*, beside; L. fem. n. *Desulfofaba*, An existing genus; *Secusdesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of beside.

Secusdesulfofarcimen

L. masc. preposition *secus*, beside; L. neut. n. *Desulfofarcimen*, An existing genus; *Secusdesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of beside.

Secusdesulfofrigus

L. masc. preposition *secus*, beside; L. neut. n. *Desulfofrigus*, An existing genus; *Secusdesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of beside.

Secusdesulfofundulus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfofundulus*, An existing genus; *Secusdesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of beside.

Secusdesulfofustis

L. masc. preposition *secus*, beside; L. masc. n. *Desulfofustis*, An existing genus; *Secusdesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of beside.

Secusdesulfoglaeba

L. masc. preposition *secus*, beside; L. fem. n. *Desulfoglaeba*, An existing genus; *Secusdesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of beside.

Secusdesulfohalobium

L. masc. preposition *secus*, beside; L. neut. n. *Desulfohalobium*, An existing genus; *Secusdesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of beside.

Secusdesulfohalophilus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfohalophilus*, An existing genus; *Secusdesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of beside.

Secusdesulfohalotomaculum

L. masc. preposition *secus*, beside; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Secusdesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of beside.

Secusdesulfohalovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Desulfohalovibrio*, An existing genus; *Secusdesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of beside.

Secusdesulfoluna

L. masc. preposition *secus*, beside; L. fem. n. *Desulfoluna*, An existing genus; *Secusdesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of beside.

Secusdesulfomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Desulfomicrobium*, An existing genus; *Secusdesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of beside.

Secusdesulfomonas

L. masc. preposition *secus*, beside; L. fem. n. *Desulfomonas*, An existing genus; *Secusdesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of beside.

Secusdesulfomonile

L. masc. preposition *secus*, beside; L. neut. n. *Desulfomonile*, An existing genus; *Secusdesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of beside.

Secusdesulfomusa

L. masc. preposition *secus*, beside; L. fem. n. *Desulfomusa*, An existing genus; *Secusdesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of beside.

Secusdesulfonatronobacter

L. masc. preposition *secus*, beside; L. masc. n. *Desulfonatronobacter*, An existing genus; *Secusdesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of beside.

Secusdesulfonatronospira

L. masc. preposition *secus*, beside; L. fem. n. *Desulfonatronospira*, An existing genus; *Secusdesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of beside.

Secusdesulfonatronovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Secusdesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of beside.

Secusdesulfonatronum

L. masc. preposition *secus*, beside; L. neut. n. *Desulfonatronum*, An existing genus; *Secusdesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of beside.

Secusdesulfonauticus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfonauticus*, An existing genus; *Secusdesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of beside.

Secusdesulfonema

L. masc. preposition *secus*, beside; L. neut. n. *Desulfonema*, An existing genus; *Secusdesulfonema*: A genus related to but distinct from the existing genus Desulfonema of beside.

Secusdesulfonispora

L. masc. preposition *secus*, beside; L. fem. n. *Desulfonispora*, An existing genus; *Secusdesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of beside.

Secusdesulfopila

L. masc. preposition *secus*, beside; L. fem. n. *Desulfopila*, An existing genus; *Secusdesulfopila*: A genus related to but distinct from the existing genus Desulfopila of beside.

Secusdesulfoplanes

L. masc. preposition *secus*, beside; L. masc. n. *Desulfoplanes*, An existing genus; *Secusdesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of beside.

Secusdesulfoprunum

L. masc. preposition *secus*, beside; L. neut. n. *Desulfoprunum*, An existing genus; *Secusdesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of beside.

Secusdesulforegula

L. masc. preposition *secus*, beside; L. fem. n. *Desulforegula*, An existing genus; *Secusdesulforegula*: A genus related to but distinct from the existing genus Desulforegula of beside.

Secusdesulforhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Desulforhabdus*, An existing genus; *Secusdesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of beside.

Secusdesulforhopalus

L. masc. preposition *secus*, beside; L. masc. n. *Desulforhopalus*, An existing genus; *Secusdesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of beside.

Secusdesulfosalsimonas

L. masc. preposition *secus*, beside; L. fem. n. *Desulfosalsimonas*, An existing genus; *Secusdesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of beside.

Secusdesulfosarcina

L. masc. preposition *secus*, beside; L. fem. n. *Desulfosarcina*, An existing genus; *Secusdesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of beside.

Secusdesulfosoma

L. masc. preposition *secus*, beside; L. neut. n. *Desulfosoma*, An existing genus; *Secusdesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of beside.

Secusdesulfospira

L. masc. preposition *secus*, beside; L. fem. n. *Desulfospira*, An existing genus; *Secusdesulfospira*: A genus related to but distinct from the existing genus Desulfospira of beside.

Secusdesulfosporomusa

L. masc. preposition *secus*, beside; L. fem. n. *Desulfosporomusa*, An existing genus; *Secusdesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of beside.

Secusdesulfosporosinus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfosporosinus*, An existing genus; *Secusdesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of beside.

Secusdesulfotalea

L. masc. preposition *secus*, beside; L. fem. n. *Desulfotalea*, An existing genus; *Secusdesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of beside.

Secusdesulfothermobacter

L. masc. preposition *secus*, beside; L. masc. n. *Desulfothermobacter*, An existing genus; *Secusdesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of beside.

Secusdesulfothermus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfothermus*, An existing genus; *Secusdesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of beside.

Secusdesulfotignum

L. masc. preposition *secus*, beside; L. neut. n. *Desulfotignum*, An existing genus; *Secusdesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of beside.

Secusdesulfotomaculum

L. masc. preposition *secus*, beside; L. neut. n. *Desulfotomaculum*, An existing genus; *Secusdesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of beside.

Secusdesulfovermiculus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfovermiculus*, An existing genus; *Secusdesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of beside.

Secusdesulfovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Desulfovibrio*, An existing genus; *Secusdesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of beside.

Secusdesulfovirga

L. masc. preposition *secus*, beside; L. fem. n. *Desulfovirga*, An existing genus; *Secusdesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of beside.

Secusdesulfovirgula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Secusdesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of beside.

Secusdesulfurella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Desulfurella*, An existing genus; *Secusdesulfurella*: A genus related to but distinct from the existing genus Desulfurella of beside.

Secusdesulfuribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfuribacillus*, An existing genus; *Secusdesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of beside.

Secusdesulfurispira

L. masc. preposition *secus*, beside; L. fem. n. *Desulfurispira*, An existing genus; *Secusdesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of beside.

Secusdesulfurispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Secusdesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of beside.

Secusdesulfurispora

L. masc. preposition *secus*, beside; L. fem. n. *Desulfurispora*, An existing genus; *Secusdesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of beside.

Secusdesulfurivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Desulfurivibrio*, An existing genus; *Secusdesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of beside.

Secusdesulfurobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Desulfurobacterium*, An existing genus; *Secusdesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of beside.

Secusdesulfurococcus

L. masc. preposition *secus*, beside; L. masc. n. *Desulfurococcus*, An existing genus; *Secusdesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of beside.

Secusdesulfuromonas

L. masc. preposition *secus*, beside; L. fem. n. *Desulfuromonas*, An existing genus; *Secusdesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of beside.

Secusdesulfuromusa

L. masc. preposition *secus*, beside; L. fem. n. *Desulfuromusa*, An existing genus; *Secusdesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of beside.

Secusdethiobacter

L. masc. preposition *secus*, beside; L. masc. n. *Dethiobacter*, An existing genus; *Secusdethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of beside.

Secusdethiosulfatarculus

L. masc. preposition *secus*, beside; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Secusdethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of beside.

Secusdethiosulfatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Secusdethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of beside.

Secusdethiosulfovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Secusdethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of beside.

Secusdevosia

L. masc. preposition *secus*, beside; L. fem. n. *Devosia*, An existing genus; *Secusdevosia*: A genus related to but distinct from the existing genus Devosia of beside.

Secusdevriesea

L. masc. preposition *secus*, beside; L. fem. n. *Devriesea*, An existing genus; *Secusdevriesea*: A genus related to but distinct from the existing genus Devriesea of beside.

Secusdiaminobutyricibacter

L. masc. preposition *secus*, beside; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Secusdiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of beside.

Secusdiaminobutyricimonas

L. masc. preposition *secus*, beside; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Secusdiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of beside.

Secusdiaphorobacter

L. masc. preposition *secus*, beside; L. masc. n. *Diaphorobacter*, An existing genus; *Secusdiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of beside.

Secusdichelobacter

L. masc. preposition *secus*, beside; L. masc. n. *Dichelobacter*, An existing genus; *Secusdichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of beside.

Secusdichotomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Dichotomicrobium*, An existing genus; *Secusdichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of beside.

Secusdickeya

L. masc. preposition *secus*, beside; L. fem. n. *Dickeya*, An existing genus; *Secusdickeya*: A genus related to but distinct from the existing genus Dickeya of beside.

Secusdictyobacter

L. masc. preposition *secus*, beside; L. masc. n. *Dictyobacter*, An existing genus; *Secusdictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of beside.

Secusdictyoglomus

L. masc. preposition *secus*, beside; L. neut. n. *Dictyoglomus*, An existing genus; *Secusdictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of beside.

Secusdielma

L. masc. preposition *secus*, beside; L. fem. n. *Dielma*, An existing genus; *Secusdielma*: A genus related to but distinct from the existing genus Dielma of beside.

Secusdietzia

L. masc. preposition *secus*, beside; L. fem. n. *Dietzia*, An existing genus; *Secusdietzia*: A genus related to but distinct from the existing genus Dietzia of beside.

Secusdinghuibacter

L. masc. preposition *secus*, beside; L. masc. n. *Dinghuibacter*, An existing genus; *Secusdinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of beside.

Secusdinoroseobacter

L. masc. preposition *secus*, beside; L. masc. n. *Dinoroseobacter*, An existing genus; *Secusdinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of beside.

Secusdiplocalyx

L. masc. preposition *secus*, beside; L. masc. n. *Diplocalyx*, An existing genus; *Secusdiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of beside.

Secusdiplorickettsia

L. masc. preposition *secus*, beside; L. fem. n. *Diplorickettsia*, An existing genus; *Secusdiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of beside.

Secusdiplosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Diplosphaera*, An existing genus; *Secusdiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of beside.

Secusdissulfuribacter

L. masc. preposition *secus*, beside; L. masc. n. *Dissulfuribacter*, An existing genus; *Secusdissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of beside.

Secusdissulfurimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Secusdissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of beside.

Secusdissulfurirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Secusdissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of beside.

Secusdokdonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Dokdonella*, An existing genus; *Secusdokdonella*: A genus related to but distinct from the existing genus Dokdonella of beside.

Secusdokdonia

L. masc. preposition *secus*, beside; L. fem. n. *Dokdonia*, An existing genus; *Secusdokdonia*: A genus related to but distinct from the existing genus Dokdonia of beside.

Secusdolosicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Dolosicoccus*, An existing genus; *Secusdolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of beside.

Secusdolosigranulum

L. masc. preposition *secus*, beside; L. neut. n. *Dolosigranulum*, An existing genus; *Secusdolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of beside.

Secusdomibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Domibacillus*, An existing genus; *Secusdomibacillus*: A genus related to but distinct from the existing genus Domibacillus of beside.

Secusdonghaeana

L. masc. preposition *secus*, beside; L. fem. n. *Donghaeana*, An existing genus; *Secusdonghaeana*: A genus related to but distinct from the existing genus Donghaeana of beside.

Secusdonghicola

L. masc. preposition *secus*, beside; L. masc. n. *Donghicola*, An existing genus; *Secusdonghicola*: A genus related to but distinct from the existing genus Donghicola of beside.

Secusdongia

L. masc. preposition *secus*, beside; L. fem. n. *Dongia*, An existing genus; *Secusdongia*: A genus related to but distinct from the existing genus Dongia of beside.

Secusdongshaea

L. masc. preposition *secus*, beside; L. fem. n. *Dongshaea*, An existing genus; *Secusdongshaea*: A genus related to but distinct from the existing genus Dongshaea of beside.

Secusdorea

L. masc. preposition *secus*, beside; L. fem. n. *Dorea*, An existing genus; *Secusdorea*: A genus related to but distinct from the existing genus Dorea of beside.

Secusdraconibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Draconibacterium*, An existing genus; *Secusdraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of beside.

Secusdrancourtella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Drancourtella*, An existing genus; *Secusdrancourtella*: A genus related to but distinct from the existing genus Drancourtella of beside.

Secusdrouetiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Drouetiella*, An existing genus; *Secusdrouetiella*: A genus related to but distinct from the existing genus Drouetiella of beside.

Secusdubosiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Dubosiella*, An existing genus; *Secusdubosiella*: A genus related to but distinct from the existing genus Dubosiella of beside.

Secusduganella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Duganella*, An existing genus; *Secusduganella*: A genus related to but distinct from the existing genus Duganella of beside.

Secusdulcicalothrix

L. masc. preposition *secus*, beside; L. fem. n. *Dulcicalothrix*, An existing genus; *Secusdulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of beside.

Secusduncaniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Duncaniella*, An existing genus; *Secusduncaniella*: A genus related to but distinct from the existing genus Duncaniella of beside.

Secusdyadobacter

L. masc. preposition *secus*, beside; L. masc. n. *Dyadobacter*, An existing genus; *Secusdyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of beside.

Secusdyella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Dyella*, An existing genus; *Secusdyella*: A genus related to but distinct from the existing genus Dyella of beside.

Secusdysgonomonas

L. masc. preposition *secus*, beside; L. fem. n. *Dysgonomonas*, An existing genus; *Secusdysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of beside.

Secusdysosmobacter

L. masc. preposition *secus*, beside; L. masc. n. *Dysosmobacter*, An existing genus; *Secusdysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of beside.

Secusechinicola

L. masc. preposition *secus*, beside; L. fem. n. *Echinicola*, An existing genus; *Secusechinicola*: A genus related to but distinct from the existing genus Echinicola of beside.

Secusechinimonas

L. masc. preposition *secus*, beside; L. fem. n. *Echinimonas*, An existing genus; *Secusechinimonas*: A genus related to but distinct from the existing genus Echinimonas of beside.

Secusectothiorhodosinus

L. masc. preposition *secus*, beside; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Secusectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of beside.

Secusectothiorhodospira

L. masc. preposition *secus*, beside; L. fem. n. *Ectothiorhodospira*, An existing genus; *Secusectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of beside.

Secusedaphobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Edaphobacillus*, An existing genus; *Secusedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of beside.

Secusedaphobacter

L. masc. preposition *secus*, beside; L. masc. n. *Edaphobacter*, An existing genus; *Secusedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of beside.

Secusedaphocola

L. masc. preposition *secus*, beside; L. masc. n. *Edaphocola*, An existing genus; *Secusedaphocola*: A genus related to but distinct from the existing genus Edaphocola of beside.

Secusedwardiiplasma

L. masc. preposition *secus*, beside; L. neut. n. *Edwardiiplasma*, An existing genus; *Secusedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of beside.

Secusedwardsiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Edwardsiella*, An existing genus; *Secusedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of beside.

Secuseffluviibacter

L. masc. preposition *secus*, beside; L. masc. n. *Effluviibacter*, An existing genus; *Secuseffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of beside.

Secuseffusibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Effusibacillus*, An existing genus; *Secuseffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of beside.

Secuseggerthella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Eggerthella*, An existing genus; *Secuseggerthella*: A genus related to but distinct from the existing genus Eggerthella of beside.

Secuseggerthia

L. masc. preposition *secus*, beside; L. fem. n. *Eggerthia*, An existing genus; *Secuseggerthia*: A genus related to but distinct from the existing genus Eggerthia of beside.

Secusegibacter

L. masc. preposition *secus*, beside; L. masc. n. *Egibacter*, An existing genus; *Secusegibacter*: A genus related to but distinct from the existing genus Egibacter of beside.

Secusegicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Egicoccus*, An existing genus; *Secusegicoccus*: A genus related to but distinct from the existing genus Egicoccus of beside.

Secusehrlichia

L. masc. preposition *secus*, beside; L. fem. n. *Ehrlichia*, An existing genus; *Secusehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of beside.

Secuseikenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Eikenella*, An existing genus; *Secuseikenella*: A genus related to but distinct from the existing genus Eikenella of beside.

Secuseilatimonas

L. masc. preposition *secus*, beside; L. fem. n. *Eilatimonas*, An existing genus; *Secuseilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of beside.

Secuseionea

L. masc. preposition *secus*, beside; L. fem. n. *Eionea*, An existing genus; *Secuseionea*: A genus related to but distinct from the existing genus Eionea of beside.

Secuseisenbergiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Secuseisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of beside.

Secuseisenibacter

L. masc. preposition *secus*, beside; L. masc. n. *Eisenibacter*, An existing genus; *Secuseisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of beside.

Secuselainella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Elainella*, An existing genus; *Secuselainella*: A genus related to but distinct from the existing genus Elainella of beside.

Secuselioraea

L. masc. preposition *secus*, beside; L. fem. n. *Elioraea*, An existing genus; *Secuselioraea*: A genus related to but distinct from the existing genus Elioraea of beside.

Secuselizabethkingia

L. masc. preposition *secus*, beside; L. fem. n. *Elizabethkingia*, An existing genus; *Secuselizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of beside.

Secusellagibacter

L. masc. preposition *secus*, beside; L. masc. n. *Ellagibacter*, An existing genus; *Secusellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of beside.

Secuselstera

L. masc. preposition *secus*, beside; L. fem. n. *Elstera*, An existing genus; *Secuselstera*: A genus related to but distinct from the existing genus Elstera of beside.

Secuselusimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Elusimicrobium*, An existing genus; *Secuselusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of beside.

Secuselytrosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Elytrosporangium*, An existing genus; *Secuselytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of beside.

Secusembleya

L. masc. preposition *secus*, beside; L. fem. n. *Embleya*, An existing genus; *Secusembleya*: A genus related to but distinct from the existing genus Embleya of beside.

Secusemcibacter

L. masc. preposition *secus*, beside; L. masc. n. *Emcibacter*, An existing genus; *Secusemcibacter*: A genus related to but distinct from the existing genus Emcibacter of beside.

Secusempedobacter

L. masc. preposition *secus*, beside; L. masc. n. *Empedobacter*, An existing genus; *Secusempedobacter*: A genus related to but distinct from the existing genus Empedobacter of beside.

Secusemticicia

L. masc. preposition *secus*, beside; L. fem. n. *Emticicia*, An existing genus; *Secusemticicia*: A genus related to but distinct from the existing genus Emticicia of beside.

Secusendobacter

L. masc. preposition *secus*, beside; L. masc. n. *Endobacter*, An existing genus; *Secusendobacter*: A genus related to but distinct from the existing genus Endobacter of beside.

Secusendobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Endobacterium*, An existing genus; *Secusendobacterium*: A genus related to but distinct from the existing genus Endobacterium of beside.

Secusendomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Endomicrobium*, An existing genus; *Secusendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of beside.

Secusendothiovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Endothiovibrio*, An existing genus; *Secusendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of beside.

Secusendozoicomonas

L. masc. preposition *secus*, beside; L. fem. n. *Endozoicomonas*, An existing genus; *Secusendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of beside.

Secusenhydrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Enhydrobacter*, An existing genus; *Secusenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of beside.

Secusenhygromyxa

L. masc. preposition *secus*, beside; L. fem. n. *Enhygromyxa*, An existing genus; *Secusenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of beside.

Secusenorma

L. masc. preposition *secus*, beside; L. fem. n. *Enorma*, An existing genus; *Secusenorma*: A genus related to but distinct from the existing genus Enorma of beside.

Secusensifer

L. masc. preposition *secus*, beside; L. masc. n. *Ensifer*, An existing genus; *Secusensifer*: A genus related to but distinct from the existing genus Ensifer of beside.

Secusenteractinococcus

L. masc. preposition *secus*, beside; L. masc. n. *Enteractinococcus*, An existing genus; *Secusenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of beside.

Secusenterobacter

L. masc. preposition *secus*, beside; L. masc. n. *Enterobacter*, An existing genus; *Secusenterobacter*: A genus related to but distinct from the existing genus Enterobacter of beside.

Secusenterocloster

L. masc. preposition *secus*, beside; L. masc. n. *Enterocloster*, An existing genus; *Secusenterocloster*: A genus related to but distinct from the existing genus Enterocloster of beside.

Secusenterococcus

L. masc. preposition *secus*, beside; L. masc. n. *Enterococcus*, An existing genus; *Secusenterococcus*: A genus related to but distinct from the existing genus Enterococcus of beside.

Secusenterorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Enterorhabdus*, An existing genus; *Secusenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of beside.

Secusenteroscipio

L. masc. preposition *secus*, beside; L. masc. n. *Enteroscipio*, An existing genus; *Secusenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of beside.

Secusenterovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Enterovibrio*, An existing genus; *Secusenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of beside.

Secusentomomonas

L. masc. preposition *secus*, beside; L. fem. n. *Entomomonas*, An existing genus; *Secusentomomonas*: A genus related to but distinct from the existing genus Entomomonas of beside.

Secusentomoplasma

L. masc. preposition *secus*, beside; L. neut. n. *Entomoplasma*, An existing genus; *Secusentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of beside.

Secuseperythrozoon

L. masc. preposition *secus*, beside; L. neut. n. *Eperythrozoon*, An existing genus; *Secuseperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of beside.

Secusephemeroptericola

L. masc. preposition *secus*, beside; L. masc. n. *Ephemeroptericola*, An existing genus; *Secusephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of beside.

Secusepibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Epibacterium*, An existing genus; *Secusepibacterium*: A genus related to but distinct from the existing genus Epibacterium of beside.

Secusepidermidibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Epidermidibacterium*, An existing genus; *Secusepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of beside.

Secusepigloeosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Epigloeosphaera*, An existing genus; *Secusepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of beside.

Secusepilithonimonas

L. masc. preposition *secus*, beside; L. fem. n. *Epilithonimonas*, An existing genus; *Secusepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of beside.

Secusercella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Ercella*, An existing genus; *Secusercella*: A genus related to but distinct from the existing genus Ercella of beside.

Secusereboglobus

L. masc. preposition *secus*, beside; L. masc. n. *Ereboglobus*, An existing genus; *Secusereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of beside.

Secuseremococcus

L. masc. preposition *secus*, beside; L. masc. n. *Eremococcus*, An existing genus; *Secuseremococcus*: A genus related to but distinct from the existing genus Eremococcus of beside.

Secuserwinia

L. masc. preposition *secus*, beside; L. fem. n. *Erwinia*, An existing genus; *Secuserwinia*: A genus related to but distinct from the existing genus Erwinia of beside.

Secuserysipelothrix

L. masc. preposition *secus*, beside; L. fem. n. *Erysipelothrix*, An existing genus; *Secuserysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of beside.

Secuserythrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Erythrobacter*, An existing genus; *Secuserythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of beside.

Secuserythromicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Erythromicrobium*, An existing genus; *Secuserythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of beside.

Secuserythromonas

L. masc. preposition *secus*, beside; L. fem. n. *Erythromonas*, An existing genus; *Secuserythromonas*: A genus related to but distinct from the existing genus Erythromonas of beside.

Secusescherichia

L. masc. preposition *secus*, beside; L. fem. n. *Escherichia*, An existing genus; *Secusescherichia*: A genus related to but distinct from the existing genus Escherichia of beside.

Secusethanoligenens

L. masc. preposition *secus*, beside; L. neut. n. *Ethanoligenens*, An existing genus; *Secusethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of beside.

Secuseubacterium

L. masc. preposition *secus*, beside; L. neut. n. *Eubacterium*, An existing genus; *Secuseubacterium*: A genus related to but distinct from the existing genus Eubacterium of beside.

Secuseucapsis

L. masc. preposition *secus*, beside; L. fem. n. *Eucapsis*, An existing genus; *Secuseucapsis*: A genus related to but distinct from the existing genus Eucapsis of beside.

Secuseudoraea

L. masc. preposition *secus*, beside; L. fem. n. *Eudoraea*, An existing genus; *Secuseudoraea*: A genus related to but distinct from the existing genus Eudoraea of beside.

Secuseuryhalocaulis

L. masc. preposition *secus*, beside; L. masc. n. *Euryhalocaulis*, An existing genus; *Secuseuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of beside.

Secuseuzebya

L. masc. preposition *secus*, beside; L. fem. n. *Euzebya*, An existing genus; *Secuseuzebya*: A genus related to but distinct from the existing genus Euzebya of beside.

Secuseuzebyella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Euzebyella*, An existing genus; *Secuseuzebyella*: A genus related to but distinct from the existing genus Euzebyella of beside.

Secusewamiania

L. masc. preposition *secus*, beside; L. fem. n. *Ewamiania*, An existing genus; *Secusewamiania*: A genus related to but distinct from the existing genus Ewamiania of beside.

Secusewingella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Ewingella*, An existing genus; *Secusewingella*: A genus related to but distinct from the existing genus Ewingella of beside.

Secusexcellospora

L. masc. preposition *secus*, beside; L. fem. n. *Excellospora*, An existing genus; *Secusexcellospora*: A genus related to but distinct from the existing genus Excellospora of beside.

Secusexilibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Exilibacterium*, An existing genus; *Secusexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of beside.

Secusexilispira

L. masc. preposition *secus*, beside; L. fem. n. *Exilispira*, An existing genus; *Secusexilispira*: A genus related to but distinct from the existing genus Exilispira of beside.

Secusextensimonas

L. masc. preposition *secus*, beside; L. fem. n. *Extensimonas*, An existing genus; *Secusextensimonas*: A genus related to but distinct from the existing genus Extensimonas of beside.

Secusextibacter

L. masc. preposition *secus*, beside; L. masc. n. *Extibacter*, An existing genus; *Secusextibacter*: A genus related to but distinct from the existing genus Extibacter of beside.

Secusfabibacter

L. masc. preposition *secus*, beside; L. masc. n. *Fabibacter*, An existing genus; *Secusfabibacter*: A genus related to but distinct from the existing genus Fabibacter of beside.

Secusfabivirga

L. masc. preposition *secus*, beside; L. fem. n. *Fabivirga*, An existing genus; *Secusfabivirga*: A genus related to but distinct from the existing genus Fabivirga of beside.

Secusfacilibium

L. masc. preposition *secus*, beside; L. neut. n. *Facilibium*, An existing genus; *Secusfacilibium*: A genus related to but distinct from the existing genus Facilibium of beside.

Secusfacklamia

L. masc. preposition *secus*, beside; L. fem. n. *Facklamia*, An existing genus; *Secusfacklamia*: A genus related to but distinct from the existing genus Facklamia of beside.

Secusfaecalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Faecalibacillus*, An existing genus; *Secusfaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of beside.

Secusfaecalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Faecalibacter*, An existing genus; *Secusfaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of beside.

Secusfaecalibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Faecalibacterium*, An existing genus; *Secusfaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of beside.

Secusfaecalibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Faecalibaculum*, An existing genus; *Secusfaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of beside.

Secusfaecalicatena

L. masc. preposition *secus*, beside; L. fem. n. *Faecalicatena*, An existing genus; *Secusfaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of beside.

Secusfaecalicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Faecalicoccus*, An existing genus; *Secusfaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of beside.

Secusfaecalimonas

L. masc. preposition *secus*, beside; L. fem. n. *Faecalimonas*, An existing genus; *Secusfaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of beside.

Secusfaecalitalea

L. masc. preposition *secus*, beside; L. fem. n. *Faecalitalea*, An existing genus; *Secusfaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of beside.

Secusfaenia

L. masc. preposition *secus*, beside; L. fem. n. *Faenia*, An existing genus; *Secusfaenia*: A genus related to but distinct from the existing genus Faenia of beside.

Secusfalcatimonas

L. masc. preposition *secus*, beside; L. fem. n. *Falcatimonas*, An existing genus; *Secusfalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of beside.

Secusfalsarthrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Falsarthrobacter*, An existing genus; *Secusfalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of beside.

Secusfalsibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Falsibacillus*, An existing genus; *Secusfalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of beside.

Secusfalsigemmobacter

L. masc. preposition *secus*, beside; L. masc. n. *Falsigemmobacter*, An existing genus; *Secusfalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of beside.

Secusfalsiporphyromonas

L. masc. preposition *secus*, beside; L. fem. n. *Falsiporphyromonas*, An existing genus; *Secusfalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of beside.

Secusfalsirhodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Falsirhodobacter*, An existing genus; *Secusfalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of beside.

Secusfalsochrobactrum

L. masc. preposition *secus*, beside; L. neut. n. *Falsochrobactrum*, An existing genus; *Secusfalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of beside.

Secusfangia

L. masc. preposition *secus*, beside; L. fem. n. *Fangia*, An existing genus; *Secusfangia*: A genus related to but distinct from the existing genus Fangia of beside.

Secusfannyhessea

L. masc. preposition *secus*, beside; L. fem. n. *Fannyhessea*, An existing genus; *Secusfannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of beside.

Secusfastidiosipila

L. masc. preposition *secus*, beside; L. fem. n. *Fastidiosipila*, An existing genus; *Secusfastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of beside.

Secusfaucicola

L. masc. preposition *secus*, beside; L. fem. n. *Faucicola*, An existing genus; *Secusfaucicola*: A genus related to but distinct from the existing genus Faucicola of beside.

Secusfeifantangia

L. masc. preposition *secus*, beside; L. fem. n. *Feifantangia*, An existing genus; *Secusfeifantangia*: A genus related to but distinct from the existing genus Feifantangia of beside.

Secusfenollaria

L. masc. preposition *secus*, beside; L. fem. n. *Fenollaria*, An existing genus; *Secusfenollaria*: A genus related to but distinct from the existing genus Fenollaria of beside.

Secusfermentibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Fermentibacillus*, An existing genus; *Secusfermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of beside.

Secusfermentimonas

L. masc. preposition *secus*, beside; L. fem. n. *Fermentimonas*, An existing genus; *Secusfermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of beside.

Secusferribacterium

L. masc. preposition *secus*, beside; L. neut. n. *Ferribacterium*, An existing genus; *Secusferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of beside.

Secusferrigenium

L. masc. preposition *secus*, beside; L. neut. n. *Ferrigenium*, An existing genus; *Secusferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of beside.

Secusferrimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Ferrimicrobium*, An existing genus; *Secusferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of beside.

Secusferrimonas

L. masc. preposition *secus*, beside; L. fem. n. *Ferrimonas*, An existing genus; *Secusferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of beside.

Secusferriphaselus

L. masc. preposition *secus*, beside; L. masc. n. *Ferriphaselus*, An existing genus; *Secusferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of beside.

Secusferrithrix

L. masc. preposition *secus*, beside; L. fem. n. *Ferrithrix*, An existing genus; *Secusferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of beside.

Secusferroglobus

L. masc. preposition *secus*, beside; L. masc. n. *Ferroglobus*, An existing genus; *Secusferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of beside.

Secusferroplasma

L. masc. preposition *secus*, beside; L. neut. n. *Ferroplasma*, An existing genus; *Secusferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of beside.

Secusferrovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Ferrovibrio*, An existing genus; *Secusferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of beside.

Secusferruginibacter

L. masc. preposition *secus*, beside; L. masc. n. *Ferruginibacter*, An existing genus; *Secusferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of beside.

Secusferruginivarius

L. masc. preposition *secus*, beside; L. masc. n. *Ferruginivarius*, An existing genus; *Secusferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of beside.

Secusfervidicella

L. masc. preposition *secus*, beside; L. fem. n. *Fervidicella*, An existing genus; *Secusfervidicella*: A genus related to but distinct from the existing genus Fervidicella of beside.

Secusfervidicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Fervidicoccus*, An existing genus; *Secusfervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of beside.

Secusfervidicola

L. masc. preposition *secus*, beside; L. masc. n. *Fervidicola*, An existing genus; *Secusfervidicola*: A genus related to but distinct from the existing genus Fervidicola of beside.

Secusfervidobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Fervidobacterium*, An existing genus; *Secusfervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of beside.

Secusfibrella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Fibrella*, An existing genus; *Secusfibrella*: A genus related to but distinct from the existing genus Fibrella of beside.

Secusfibrisoma

L. masc. preposition *secus*, beside; L. neut. n. *Fibrisoma*, An existing genus; *Secusfibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of beside.

Secusfibrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Fibrobacter*, An existing genus; *Secusfibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of beside.

Secusfictibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Fictibacillus*, An existing genus; *Secusfictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of beside.

Secusfilibacter

L. masc. preposition *secus*, beside; L. masc. n. *Filibacter*, An existing genus; *Secusfilibacter*: A genus related to but distinct from the existing genus Filibacter of beside.

Secusfilifactor

L. masc. preposition *secus*, beside; L. masc. n. *Filifactor*, An existing genus; *Secusfilifactor*: A genus related to but distinct from the existing genus Filifactor of beside.

Secusfilimonas

L. masc. preposition *secus*, beside; L. fem. n. *Filimonas*, An existing genus; *Secusfilimonas*: A genus related to but distinct from the existing genus Filimonas of beside.

Secusfilobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Filobacillus*, An existing genus; *Secusfilobacillus*: A genus related to but distinct from the existing genus Filobacillus of beside.

Secusfilobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Filobacterium*, An existing genus; *Secusfilobacterium*: A genus related to but distinct from the existing genus Filobacterium of beside.

Secusfilomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Filomicrobium*, An existing genus; *Secusfilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of beside.

Secusfimbriiglobus

L. masc. preposition *secus*, beside; L. masc. n. *Fimbriiglobus*, An existing genus; *Secusfimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of beside.

Secusfimbriimonas

L. masc. preposition *secus*, beside; L. fem. n. *Fimbriimonas*, An existing genus; *Secusfimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of beside.

Secusfinegoldia

L. masc. preposition *secus*, beside; L. fem. n. *Finegoldia*, An existing genus; *Secusfinegoldia*: A genus related to but distinct from the existing genus Finegoldia of beside.

Secusflagellimonas

L. masc. preposition *secus*, beside; L. fem. n. *Flagellimonas*, An existing genus; *Secusflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of beside.

Secusflammeovirga

L. masc. preposition *secus*, beside; L. fem. n. *Flammeovirga*, An existing genus; *Secusflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of beside.

Secusflaviaesturariibacter

L. masc. preposition *secus*, beside; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Secusflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of beside.

Secusflavicella

L. masc. preposition *secus*, beside; L. fem. n. *Flavicella*, An existing genus; *Secusflavicella*: A genus related to but distinct from the existing genus Flavicella of beside.

Secusflaviflagellibacter

L. masc. preposition *secus*, beside; L. masc. n. *Flaviflagellibacter*, An existing genus; *Secusflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of beside.

Secusflaviflexus

L. masc. preposition *secus*, beside; L. masc. n. *Flaviflexus*, An existing genus; *Secusflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of beside.

Secusflavihumibacter

L. masc. preposition *secus*, beside; L. masc. n. *Flavihumibacter*, An existing genus; *Secusflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of beside.

Secusflavilitoribacter

L. masc. preposition *secus*, beside; L. masc. n. *Flavilitoribacter*, An existing genus; *Secusflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of beside.

Secusflavimaricola

L. masc. preposition *secus*, beside; L. masc. n. *Flavimaricola*, An existing genus; *Secusflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of beside.

Secusflavimarina

L. masc. preposition *secus*, beside; L. fem. n. *Flavimarina*, An existing genus; *Secusflavimarina*: A genus related to but distinct from the existing genus Flavimarina of beside.

Secusflavimobilis

L. masc. preposition *secus*, beside; L. masc. n. *Flavimobilis*, An existing genus; *Secusflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of beside.

Secusflavimonas

L. masc. preposition *secus*, beside; L. fem. n. *Flavimonas*, An existing genus; *Secusflavimonas*: A genus related to but distinct from the existing genus Flavimonas of beside.

Secusflavipsychrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Flavipsychrobacter*, An existing genus; *Secusflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of beside.

Secusflaviramulus

L. masc. preposition *secus*, beside; L. masc. dim. n. *Flaviramulus*, An existing genus; *Secusflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of beside.

Secusflavirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Flavirhabdus*, An existing genus; *Secusflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of beside.

Secusflavisolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Flavisolibacter*, An existing genus; *Secusflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of beside.

Secusflavitalea

L. masc. preposition *secus*, beside; L. fem. n. *Flavitalea*, An existing genus; *Secusflavitalea*: A genus related to but distinct from the existing genus Flavitalea of beside.

Secusflavivirga

L. masc. preposition *secus*, beside; L. fem. n. *Flavivirga*, An existing genus; *Secusflavivirga*: A genus related to but distinct from the existing genus Flavivirga of beside.

Secusflavobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Flavobacterium*, An existing genus; *Secusflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of beside.

Secusflavonifractor

L. masc. preposition *secus*, beside; L. masc. n. *Flavonifractor*, An existing genus; *Secusflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of beside.

Secusflectobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Flectobacillus*, An existing genus; *Secusflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of beside.

Secusflexibacter

L. masc. preposition *secus*, beside; L. masc. n. *Flexibacter*, An existing genus; *Secusflexibacter*: A genus related to but distinct from the existing genus Flexibacter of beside.

Secusflexilinea

L. masc. preposition *secus*, beside; L. fem. n. *Flexilinea*, An existing genus; *Secusflexilinea*: A genus related to but distinct from the existing genus Flexilinea of beside.

Secusflexistipes

L. masc. preposition *secus*, beside; L. masc. n. *Flexistipes*, An existing genus; *Secusflexistipes*: A genus related to but distinct from the existing genus Flexistipes of beside.

Secusflexithrix

L. masc. preposition *secus*, beside; L. fem. n. *Flexithrix*, An existing genus; *Secusflexithrix*: A genus related to but distinct from the existing genus Flexithrix of beside.

Secusflexivirga

L. masc. preposition *secus*, beside; L. fem. n. *Flexivirga*, An existing genus; *Secusflexivirga*: A genus related to but distinct from the existing genus Flexivirga of beside.

Secusflindersiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Flindersiella*, An existing genus; *Secusflindersiella*: A genus related to but distinct from the existing genus Flindersiella of beside.

Secusflintibacter

L. masc. preposition *secus*, beside; L. masc. n. *Flintibacter*, An existing genus; *Secusflintibacter*: A genus related to but distinct from the existing genus Flintibacter of beside.

Secusfloricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Floricoccus*, An existing genus; *Secusfloricoccus*: A genus related to but distinct from the existing genus Floricoccus of beside.

Secusfluoribacter

L. masc. preposition *secus*, beside; L. masc. n. *Fluoribacter*, An existing genus; *Secusfluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of beside.

Secusfluviibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Fluviibacterium*, An existing genus; *Secusfluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of beside.

Secusfluviicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Fluviicoccus*, An existing genus; *Secusfluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of beside.

Secusfluviicola

L. masc. preposition *secus*, beside; L. masc. n. *Fluviicola*, An existing genus; *Secusfluviicola*: A genus related to but distinct from the existing genus Fluviicola of beside.

Secusfluviimonas

L. masc. preposition *secus*, beside; L. fem. n. *Fluviimonas*, An existing genus; *Secusfluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of beside.

Secusfluviispira

L. masc. preposition *secus*, beside; L. fem. n. *Fluviispira*, An existing genus; *Secusfluviispira*: A genus related to but distinct from the existing genus Fluviispira of beside.

Secusfodinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Fodinibacter*, An existing genus; *Secusfodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of beside.

Secusfodinibius

L. masc. preposition *secus*, beside; L. masc. n. *Fodinibius*, An existing genus; *Secusfodinibius*: A genus related to but distinct from the existing genus Fodinibius of beside.

Secusfodinicola

L. masc. preposition *secus*, beside; L. masc. n. *Fodinicola*, An existing genus; *Secusfodinicola*: A genus related to but distinct from the existing genus Fodinicola of beside.

Secusfodinicurvata

L. masc. preposition *secus*, beside; L. fem. n. *Fodinicurvata*, An existing genus; *Secusfodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of beside.

Secusfoliisarcina

L. masc. preposition *secus*, beside; L. fem. n. *Foliisarcina*, An existing genus; *Secusfoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of beside.

Secusfontibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Fontibacillus*, An existing genus; *Secusfontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of beside.

Secusfontibacter

L. masc. preposition *secus*, beside; L. masc. n. *Fontibacter*, An existing genus; *Secusfontibacter*: A genus related to but distinct from the existing genus Fontibacter of beside.

Secusfonticella

L. masc. preposition *secus*, beside; L. fem. n. *Fonticella*, An existing genus; *Secusfonticella*: A genus related to but distinct from the existing genus Fonticella of beside.

Secusfontimonas

L. masc. preposition *secus*, beside; L. fem. n. *Fontimonas*, An existing genus; *Secusfontimonas*: A genus related to but distinct from the existing genus Fontimonas of beside.

Secusformivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Formivibrio*, An existing genus; *Secusformivibrio*: A genus related to but distinct from the existing genus Formivibrio of beside.

Secusformosa

L. masc. preposition *secus*, beside; L. fem. n. *Formosa*, An existing genus; *Secusformosa*: A genus related to but distinct from the existing genus Formosa of beside.

Secusformosimonas

L. masc. preposition *secus*, beside; L. fem. n. *Formosimonas*, An existing genus; *Secusformosimonas*: A genus related to but distinct from the existing genus Formosimonas of beside.

Secusfournierella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Fournierella*, An existing genus; *Secusfournierella*: A genus related to but distinct from the existing genus Fournierella of beside.

Secusfrancisella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Francisella*, An existing genus; *Secusfrancisella*: A genus related to but distinct from the existing genus Francisella of beside.

Secusfranconibacter

L. masc. preposition *secus*, beside; L. masc. n. *Franconibacter*, An existing genus; *Secusfranconibacter*: A genus related to but distinct from the existing genus Franconibacter of beside.

Secusfrankia

L. masc. preposition *secus*, beside; L. fem. n. *Frankia*, An existing genus; *Secusfrankia*: A genus related to but distinct from the existing genus Frankia of beside.

Secusfrateuria

L. masc. preposition *secus*, beside; L. fem. n. *Frateuria*, An existing genus; *Secusfrateuria*: A genus related to but distinct from the existing genus Frateuria of beside.

Secusfrederiksenia

L. masc. preposition *secus*, beside; L. fem. n. *Frederiksenia*, An existing genus; *Secusfrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of beside.

Secusfretibacter

L. masc. preposition *secus*, beside; L. masc. n. *Fretibacter*, An existing genus; *Secusfretibacter*: A genus related to but distinct from the existing genus Fretibacter of beside.

Secusfretibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Fretibacterium*, An existing genus; *Secusfretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of beside.

Secusfriedmanniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Friedmanniella*, An existing genus; *Secusfriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of beside.

Secusfrigidibacter

L. masc. preposition *secus*, beside; L. masc. n. *Frigidibacter*, An existing genus; *Secusfrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of beside.

Secusfrigoribacterium

L. masc. preposition *secus*, beside; L. neut. n. *Frigoribacterium*, An existing genus; *Secusfrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of beside.

Secusfrischella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Frischella*, An existing genus; *Secusfrischella*: A genus related to but distinct from the existing genus Frischella of beside.

Secusfrisingicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Frisingicoccus*, An existing genus; *Secusfrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of beside.

Secusfrondibacter

L. masc. preposition *secus*, beside; L. masc. n. *Frondibacter*, An existing genus; *Secusfrondibacter*: A genus related to but distinct from the existing genus Frondibacter of beside.

Secusfrondicola

L. masc. preposition *secus*, beside; L. masc. n. *Frondicola*, An existing genus; *Secusfrondicola*: A genus related to but distinct from the existing genus Frondicola of beside.

Secusfrondihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Frondihabitans*, An existing genus; *Secusfrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of beside.

Secusfructilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Fructilactobacillus*, An existing genus; *Secusfructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of beside.

Secusfructobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Fructobacillus*, An existing genus; *Secusfructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of beside.

Secusfuchsiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Fuchsiella*, An existing genus; *Secusfuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of beside.

Secusfudania

L. masc. preposition *secus*, beside; L. fem. n. *Fudania*, An existing genus; *Secusfudania*: A genus related to but distinct from the existing genus Fudania of beside.

Secusfuerstia

L. masc. preposition *secus*, beside; L. fem. n. *Fuerstia*, An existing genus; *Secusfuerstia*: A genus related to but distinct from the existing genus Fuerstia of beside.

Secusfulvibacter

L. masc. preposition *secus*, beside; L. masc. n. *Fulvibacter*, An existing genus; *Secusfulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of beside.

Secusfulvimarina

L. masc. preposition *secus*, beside; L. fem. n. *Fulvimarina*, An existing genus; *Secusfulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of beside.

Secusfulvimonas

L. masc. preposition *secus*, beside; L. fem. n. *Fulvimonas*, An existing genus; *Secusfulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of beside.

Secusfulvitalea

L. masc. preposition *secus*, beside; L. fem. n. *Fulvitalea*, An existing genus; *Secusfulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of beside.

Secusfulvivirga

L. masc. preposition *secus*, beside; L. fem. n. *Fulvivirga*, An existing genus; *Secusfulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of beside.

Secusfundibacter

L. masc. preposition *secus*, beside; L. masc. n. *Fundibacter*, An existing genus; *Secusfundibacter*: A genus related to but distinct from the existing genus Fundibacter of beside.

Secusfundicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Fundicoccus*, An existing genus; *Secusfundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of beside.

Secusfurfurilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Furfurilactobacillus*, An existing genus; *Secusfurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of beside.

Secusfuscovulum

L. masc. preposition *secus*, beside; L. neut. n. *Fuscovulum*, An existing genus; *Secusfuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of beside.

Secusfusibacter

L. masc. preposition *secus*, beside; L. masc. n. *Fusibacter*, An existing genus; *Secusfusibacter*: A genus related to but distinct from the existing genus Fusibacter of beside.

Secusfusicatenibacter

L. masc. preposition *secus*, beside; L. masc. n. *Fusicatenibacter*, An existing genus; *Secusfusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of beside.

Secusfusimonas

L. masc. preposition *secus*, beside; L. fem. n. *Fusimonas*, An existing genus; *Secusfusimonas*: A genus related to but distinct from the existing genus Fusimonas of beside.

Secusfusobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Fusobacterium*, An existing genus; *Secusfusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of beside.

Secusgabonia

L. masc. preposition *secus*, beside; L. fem. n. *Gabonia*, An existing genus; *Secusgabonia*: A genus related to but distinct from the existing genus Gabonia of beside.

Secusgabonibacter

L. masc. preposition *secus*, beside; L. masc. n. *Gabonibacter*, An existing genus; *Secusgabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of beside.

Secusgaetbulibacter

L. masc. preposition *secus*, beside; L. masc. n. *Gaetbulibacter*, An existing genus; *Secusgaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of beside.

Secusgaetbulicola

L. masc. preposition *secus*, beside; L. masc. n. *Gaetbulicola*, An existing genus; *Secusgaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of beside.

Secusgaetbulimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Secusgaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of beside.

Secusgaiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gaiella*, An existing genus; *Secusgaiella*: A genus related to but distinct from the existing genus Gaiella of beside.

Secusgalbibacter

L. masc. preposition *secus*, beside; L. masc. n. *Galbibacter*, An existing genus; *Secusgalbibacter*: A genus related to but distinct from the existing genus Galbibacter of beside.

Secusgalbitalea

L. masc. preposition *secus*, beside; L. fem. n. *Galbitalea*, An existing genus; *Secusgalbitalea*: A genus related to but distinct from the existing genus Galbitalea of beside.

Secusgallaecimonas

L. masc. preposition *secus*, beside; L. fem. n. *Gallaecimonas*, An existing genus; *Secusgallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of beside.

Secusgallibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Gallibacterium*, An existing genus; *Secusgallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of beside.

Secusgallicola

L. masc. preposition *secus*, beside; L. masc. n. *Gallicola*, An existing genus; *Secusgallicola*: A genus related to but distinct from the existing genus Gallicola of beside.

Secusgallionella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gallionella*, An existing genus; *Secusgallionella*: A genus related to but distinct from the existing genus Gallionella of beside.

Secusgalliscardovia

L. masc. preposition *secus*, beside; L. fem. n. *Galliscardovia*, An existing genus; *Secusgalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of beside.

Secusgandjariella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gandjariella*, An existing genus; *Secusgandjariella*: A genus related to but distinct from the existing genus Gandjariella of beside.

Secusgangjinia

L. masc. preposition *secus*, beside; L. fem. n. *Gangjinia*, An existing genus; *Secusgangjinia*: A genus related to but distinct from the existing genus Gangjinia of beside.

Secusgarciella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Garciella*, An existing genus; *Secusgarciella*: A genus related to but distinct from the existing genus Garciella of beside.

Secusgardnerella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gardnerella*, An existing genus; *Secusgardnerella*: A genus related to but distinct from the existing genus Gardnerella of beside.

Secusgaricola

L. masc. preposition *secus*, beside; L. masc. n. *Garicola*, An existing genus; *Secusgaricola*: A genus related to but distinct from the existing genus Garicola of beside.

Secusgarritya

L. masc. preposition *secus*, beside; L. fem. n. *Garritya*, An existing genus; *Secusgarritya*: A genus related to but distinct from the existing genus Garritya of beside.

Secusgayadomonas

L. masc. preposition *secus*, beside; L. fem. n. *Gayadomonas*, An existing genus; *Secusgayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of beside.

Secusgelatiniphilus

L. masc. preposition *secus*, beside; L. masc. n. *Gelatiniphilus*, An existing genus; *Secusgelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of beside.

Secusgelidibacter

L. masc. preposition *secus*, beside; L. masc. n. *Gelidibacter*, An existing genus; *Secusgelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of beside.

Secusgellertiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gellertiella*, An existing genus; *Secusgellertiella*: A genus related to but distinct from the existing genus Gellertiella of beside.

Secusgelria

L. masc. preposition *secus*, beside; L. fem. n. *Gelria*, An existing genus; *Secusgelria*: A genus related to but distinct from the existing genus Gelria of beside.

Secusgemella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gemella*, An existing genus; *Secusgemella*: A genus related to but distinct from the existing genus Gemella of beside.

Secusgeminicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Geminicoccus*, An existing genus; *Secusgeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of beside.

Secusgeminisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Geminisphaera*, An existing genus; *Secusgeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of beside.

Secusgeminobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Geminobacterium*, An existing genus; *Secusgeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of beside.

Secusgemmata

L. masc. preposition *secus*, beside; L. fem. n. *Gemmata*, An existing genus; *Secusgemmata*: A genus related to but distinct from the existing genus Gemmata of beside.

Secusgemmatimonas

L. masc. preposition *secus*, beside; L. fem. n. *Gemmatimonas*, An existing genus; *Secusgemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of beside.

Secusgemmatirosa

L. masc. preposition *secus*, beside; L. fem. n. *Gemmatirosa*, An existing genus; *Secusgemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of beside.

Secusgemmiger

L. masc. preposition *secus*, beside; L. masc. n. *Gemmiger*, An existing genus; *Secusgemmiger*: A genus related to but distinct from the existing genus Gemmiger of beside.

Secusgeoalkalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Geoalkalibacter*, An existing genus; *Secusgeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of beside.

Secusgeobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Geobacillus*, An existing genus; *Secusgeobacillus*: A genus related to but distinct from the existing genus Geobacillus of beside.

Secusgeobacter

L. masc. preposition *secus*, beside; L. masc. n. *Geobacter*, An existing genus; *Secusgeobacter*: A genus related to but distinct from the existing genus Geobacter of beside.

Secusgeodermatophilus

L. masc. preposition *secus*, beside; L. masc. n. *Geodermatophilus*, An existing genus; *Secusgeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of beside.

Secusgeofilum

L. masc. preposition *secus*, beside; L. neut. n. *Geofilum*, An existing genus; *Secusgeofilum*: A genus related to but distinct from the existing genus Geofilum of beside.

Secusgeoglobus

L. masc. preposition *secus*, beside; L. masc. n. *Geoglobus*, An existing genus; *Secusgeoglobus*: A genus related to but distinct from the existing genus Geoglobus of beside.

Secusgeojedonia

L. masc. preposition *secus*, beside; L. fem. n. *Geojedonia*, An existing genus; *Secusgeojedonia*: A genus related to but distinct from the existing genus Geojedonia of beside.

Secusgeomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Geomicrobium*, An existing genus; *Secusgeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of beside.

Secusgeomonas

L. masc. preposition *secus*, beside; L. fem. n. *Geomonas*, An existing genus; *Secusgeomonas*: A genus related to but distinct from the existing genus Geomonas of beside.

Secusgeopsychrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Geopsychrobacter*, An existing genus; *Secusgeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of beside.

Secusgeorgenia

L. masc. preposition *secus*, beside; L. fem. n. *Georgenia*, An existing genus; *Secusgeorgenia*: A genus related to but distinct from the existing genus Georgenia of beside.

Secusgeorgfuchsia

L. masc. preposition *secus*, beside; L. fem. n. *Georgfuchsia*, An existing genus; *Secusgeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of beside.

Secusgeorhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Georhizobium*, An existing genus; *Secusgeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of beside.

Secusgeosporobacter

L. masc. preposition *secus*, beside; L. masc. n. *Geosporobacter*, An existing genus; *Secusgeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of beside.

Secusgeothermobacter

L. masc. preposition *secus*, beside; L. masc. n. *Geothermobacter*, An existing genus; *Secusgeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of beside.

Secusgeothermobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Geothermobacterium*, An existing genus; *Secusgeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of beside.

Secusgeothermomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Geothermomicrobium*, An existing genus; *Secusgeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of beside.

Secusgeothrix

L. masc. preposition *secus*, beside; L. fem. n. *Geothrix*, An existing genus; *Secusgeothrix*: A genus related to but distinct from the existing genus Geothrix of beside.

Secusgeotoga

L. masc. preposition *secus*, beside; L. fem. n. *Geotoga*, An existing genus; *Secusgeotoga*: A genus related to but distinct from the existing genus Geotoga of beside.

Secusgeovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Geovibrio*, An existing genus; *Secusgeovibrio*: A genus related to but distinct from the existing genus Geovibrio of beside.

Secusghiorsea

L. masc. preposition *secus*, beside; L. fem. n. *Ghiorsea*, An existing genus; *Secusghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of beside.

Secusgibbsiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gibbsiella*, An existing genus; *Secusgibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of beside.

Secusgiesbergeria

L. masc. preposition *secus*, beside; L. fem. n. *Giesbergeria*, An existing genus; *Secusgiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of beside.

Secusgilliamella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gilliamella*, An existing genus; *Secusgilliamella*: A genus related to but distinct from the existing genus Gilliamella of beside.

Secusgillisia

L. masc. preposition *secus*, beside; L. fem. n. *Gillisia*, An existing genus; *Secusgillisia*: A genus related to but distinct from the existing genus Gillisia of beside.

Secusgilvibacter

L. masc. preposition *secus*, beside; L. masc. n. *Gilvibacter*, An existing genus; *Secusgilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of beside.

Secusgilvimarinus

L. masc. preposition *secus*, beside; L. masc. n. *Gilvimarinus*, An existing genus; *Secusgilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of beside.

Secusgimesia

L. masc. preposition *secus*, beside; L. fem. n. *Gimesia*, An existing genus; *Secusgimesia*: A genus related to but distinct from the existing genus Gimesia of beside.

Secusglaciecola

L. masc. preposition *secus*, beside; L. fem. n. *Glaciecola*, An existing genus; *Secusglaciecola*: A genus related to but distinct from the existing genus Glaciecola of beside.

Secusglaciibacter

L. masc. preposition *secus*, beside; L. masc. n. *Glaciibacter*, An existing genus; *Secusglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of beside.

Secusglaciihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Glaciihabitans*, An existing genus; *Secusglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of beside.

Secusglaciimonas

L. masc. preposition *secus*, beside; L. fem. n. *Glaciimonas*, An existing genus; *Secusglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of beside.

Secusglaesserella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Glaesserella*, An existing genus; *Secusglaesserella*: A genus related to but distinct from the existing genus Glaesserella of beside.

Secusgleimia

L. masc. preposition *secus*, beside; L. fem. n. *Gleimia*, An existing genus; *Secusgleimia*: A genus related to but distinct from the existing genus Gleimia of beside.

Secusglobicatella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Globicatella*, An existing genus; *Secusglobicatella*: A genus related to but distinct from the existing genus Globicatella of beside.

Secusgloeobacter

L. masc. preposition *secus*, beside; L. masc. n. *Gloeobacter*, An existing genus; *Secusgloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of beside.

Secusgloeomargarita

L. masc. preposition *secus*, beside; L. fem. n. *Gloeomargarita*, An existing genus; *Secusgloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of beside.

Secusglucerabacter

L. masc. preposition *secus*, beside; L. masc. n. *Glucerabacter*, An existing genus; *Secusglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of beside.

Secusgluconacetobacter

L. masc. preposition *secus*, beside; L. masc. n. *Gluconacetobacter*, An existing genus; *Secusgluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of beside.

Secusgluconobacter

L. masc. preposition *secus*, beside; L. masc. n. *Gluconobacter*, An existing genus; *Secusgluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of beside.

Secusglutamicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Glutamicibacter*, An existing genus; *Secusglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of beside.

Secusglycocaulis

L. masc. preposition *secus*, beside; L. masc. n. *Glycocaulis*, An existing genus; *Secusglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of beside.

Secusglycomyces

L. masc. preposition *secus*, beside; L. masc. n. *Glycomyces*, An existing genus; *Secusglycomyces*: A genus related to but distinct from the existing genus Glycomyces of beside.

Secusgodleya

L. masc. preposition *secus*, beside; L. fem. n. *Godleya*, An existing genus; *Secusgodleya*: A genus related to but distinct from the existing genus Godleya of beside.

Secusgomontiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gomontiella*, An existing genus; *Secusgomontiella*: A genus related to but distinct from the existing genus Gomontiella of beside.

Secusgoodfellowia

L. masc. preposition *secus*, beside; L. fem. n. *Goodfellowia*, An existing genus; *Secusgoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of beside.

Secusgoodfellowiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Secusgoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of beside.

Secusgordona

L. masc. preposition *secus*, beside; L. fem. n. *Gordona*, An existing genus; *Secusgordona*: A genus related to but distinct from the existing genus Gordona of beside.

Secusgordonia

L. masc. preposition *secus*, beside; L. fem. n. *Gordonia*, An existing genus; *Secusgordonia*: A genus related to but distinct from the existing genus Gordonia of beside.

Secusgordonibacter

L. masc. preposition *secus*, beside; L. masc. n. *Gordonibacter*, An existing genus; *Secusgordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of beside.

Secusgorillibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Gorillibacterium*, An existing genus; *Secusgorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of beside.

Secusgottschalkia

L. masc. preposition *secus*, beside; L. fem. n. *Gottschalkia*, An existing genus; *Secusgottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of beside.

Secusgracilibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Gracilibacillus*, An existing genus; *Secusgracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of beside.

Secusgracilibacter

L. masc. preposition *secus*, beside; L. masc. n. *Gracilibacter*, An existing genus; *Secusgracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of beside.

Secusgracilimonas

L. masc. preposition *secus*, beside; L. fem. n. *Gracilimonas*, An existing genus; *Secusgracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of beside.

Secusgrahamella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Grahamella*, An existing genus; *Secusgrahamella*: A genus related to but distinct from the existing genus Grahamella of beside.

Secusgramella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gramella*, An existing genus; *Secusgramella*: A genus related to but distinct from the existing genus Gramella of beside.

Secusgranulibacter

L. masc. preposition *secus*, beside; L. masc. n. *Granulibacter*, An existing genus; *Secusgranulibacter*: A genus related to but distinct from the existing genus Granulibacter of beside.

Secusgranulicella

L. masc. preposition *secus*, beside; L. fem. n. *Granulicella*, An existing genus; *Secusgranulicella*: A genus related to but distinct from the existing genus Granulicella of beside.

Secusgranulicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Granulicoccus*, An existing genus; *Secusgranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of beside.

Secusgranulosicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Granulosicoccus*, An existing genus; *Secusgranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of beside.

Secusgrimontia

L. masc. preposition *secus*, beside; L. fem. n. *Grimontia*, An existing genus; *Secusgrimontia*: A genus related to but distinct from the existing genus Grimontia of beside.

Secusgryllotalpicola

L. masc. preposition *secus*, beside; L. masc. n. *Gryllotalpicola*, An existing genus; *Secusgryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of beside.

Secusgudongella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gudongella*, An existing genus; *Secusgudongella*: A genus related to but distinct from the existing genus Gudongella of beside.

Secusguggenheimella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Guggenheimella*, An existing genus; *Secusguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of beside.

Secusgulbenkiania

L. masc. preposition *secus*, beside; L. fem. n. *Gulbenkiania*, An existing genus; *Secusgulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of beside.

Secusgulosibacter

L. masc. preposition *secus*, beside; L. masc. n. *Gulosibacter*, An existing genus; *Secusgulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of beside.

Secusguyparkeria

L. masc. preposition *secus*, beside; L. fem. n. *Guyparkeria*, An existing genus; *Secusguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of beside.

Secusgynuella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Gynuella*, An existing genus; *Secusgynuella*: A genus related to but distinct from the existing genus Gynuella of beside.

Secusgynurincola

L. masc. preposition *secus*, beside; L. masc. n. *Gynurincola*, An existing genus; *Secusgynurincola*: A genus related to but distinct from the existing genus Gynurincola of beside.

Secushaematomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Haematomicrobium*, An existing genus; *Secushaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of beside.

Secushaemobartonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Haemobartonella*, An existing genus; *Secushaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of beside.

Secushaemophilus

L. masc. preposition *secus*, beside; L. masc. n. *Haemophilus*, An existing genus; *Secushaemophilus*: A genus related to but distinct from the existing genus Haemophilus of beside.

Secushahella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hahella*, An existing genus; *Secushahella*: A genus related to but distinct from the existing genus Hahella of beside.

Secushahyoungchilella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Secushahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of beside.

Secushaladaptatus

L. masc. preposition *secus*, beside; L. masc. n. *Haladaptatus*, An existing genus; *Secushaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of beside.

Secushalalkaliarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Secushalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of beside.

Secushalalkalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Halalkalibacillus*, An existing genus; *Secushalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of beside.

Secushalalkalicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Halalkalicoccus*, An existing genus; *Secushalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of beside.

Secushalanaeroarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Secushalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of beside.

Secushalanaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Halanaerobacter*, An existing genus; *Secushalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of beside.

Secushalanaerobium

L. masc. preposition *secus*, beside; L. neut. n. *Halanaerobium*, An existing genus; *Secushalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of beside.

Secushalanaerocella

L. masc. preposition *secus*, beside; L. fem. n. *Halanaerocella*, An existing genus; *Secushalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of beside.

Secushalapricum

L. masc. preposition *secus*, beside; L. neut. n. *Halapricum*, An existing genus; *Secushalapricum*: A genus related to but distinct from the existing genus Halapricum of beside.

Secushalarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Halarchaeum*, An existing genus; *Secushalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of beside.

Secushalarsenatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Halarsenatibacter*, An existing genus; *Secushalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of beside.

Secushalegenticoccus

L. masc. preposition *secus*, beside; L. masc. n. *Halegenticoccus*, An existing genus; *Secushalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of beside.

Secushaliangium

L. masc. preposition *secus*, beside; L. neut. n. *Haliangium*, An existing genus; *Secushaliangium*: A genus related to but distinct from the existing genus Haliangium of beside.

Secushaliea

L. masc. preposition *secus*, beside; L. fem. n. *Haliea*, An existing genus; *Secushaliea*: A genus related to but distinct from the existing genus Haliea of beside.

Secushalioglobus

L. masc. preposition *secus*, beside; L. masc. n. *Halioglobus*, An existing genus; *Secushalioglobus*: A genus related to but distinct from the existing genus Halioglobus of beside.

Secushalioxenophilus

L. masc. preposition *secus*, beside; L. masc. n. *Halioxenophilus*, An existing genus; *Secushalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of beside.

Secushaliscomenobacter

L. masc. preposition *secus*, beside; L. masc. n. *Haliscomenobacter*, An existing genus; *Secushaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of beside.

Secushallella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hallella*, An existing genus; *Secushallella*: A genus related to but distinct from the existing genus Hallella of beside.

Secushaloactinobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Haloactinobacterium*, An existing genus; *Secushaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of beside.

Secushaloactinomyces

L. masc. preposition *secus*, beside; L. masc. n. *Haloactinomyces*, An existing genus; *Secushaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of beside.

Secushaloactinopolyspora

L. masc. preposition *secus*, beside; L. fem. n. *Haloactinopolyspora*, An existing genus; *Secushaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of beside.

Secushaloactinospora

L. masc. preposition *secus*, beside; L. fem. n. *Haloactinospora*, An existing genus; *Secushaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of beside.

Secushaloarchaeobius

L. masc. preposition *secus*, beside; L. masc. n. *Haloarchaeobius*, An existing genus; *Secushaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of beside.

Secushaloarcula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Haloarcula*, An existing genus; *Secushaloarcula*: A genus related to but distinct from the existing genus Haloarcula of beside.

Secushalobacteriovorax

L. masc. preposition *secus*, beside; L. masc. n. *Halobacteriovorax*, An existing genus; *Secushalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of beside.

Secushalobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Halobacterium*, An existing genus; *Secushalobacterium*: A genus related to but distinct from the existing genus Halobacterium of beside.

Secushalobacteroides

L. masc. preposition *secus*, beside; L. masc. n. *Halobacteroides*, An existing genus; *Secushalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of beside.

Secushalobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Halobaculum*, An existing genus; *Secushalobaculum*: A genus related to but distinct from the existing genus Halobaculum of beside.

Secushalobellus

L. masc. preposition *secus*, beside; L. masc. n. *Halobellus*, An existing genus; *Secushalobellus*: A genus related to but distinct from the existing genus Halobellus of beside.

Secushalobiforma

L. masc. preposition *secus*, beside; L. fem. n. *Halobiforma*, An existing genus; *Secushalobiforma*: A genus related to but distinct from the existing genus Halobiforma of beside.

Secushalobium

L. masc. preposition *secus*, beside; L. neut. n. *Halobium*, An existing genus; *Secushalobium*: A genus related to but distinct from the existing genus Halobium of beside.

Secushalocalculus

L. masc. preposition *secus*, beside; L. masc. n. *Halocalculus*, An existing genus; *Secushalocalculus*: A genus related to but distinct from the existing genus Halocalculus of beside.

Secushalocella

L. masc. preposition *secus*, beside; L. fem. n. *Halocella*, An existing genus; *Secushalocella*: A genus related to but distinct from the existing genus Halocella of beside.

Secushalochromatium

L. masc. preposition *secus*, beside; L. neut. n. *Halochromatium*, An existing genus; *Secushalochromatium*: A genus related to but distinct from the existing genus Halochromatium of beside.

Secushalococcoides

L. masc. preposition *secus*, beside; L. neut. n. *Halococcoides*, An existing genus; *Secushalococcoides*: A genus related to but distinct from the existing genus Halococcoides of beside.

Secushalococcus

L. masc. preposition *secus*, beside; L. masc. n. *Halococcus*, An existing genus; *Secushalococcus*: A genus related to but distinct from the existing genus Halococcus of beside.

Secushalocynthiibacter

L. masc. preposition *secus*, beside; L. masc. n. *Halocynthiibacter*, An existing genus; *Secushalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of beside.

Secushalodesulfovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Halodesulfovibrio*, An existing genus; *Secushalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of beside.

Secushalodesulfurarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Secushalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of beside.

Secushalodurantibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Halodurantibacterium*, An existing genus; *Secushalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of beside.

Secushaloechinothrix

L. masc. preposition *secus*, beside; L. fem. n. *Haloechinothrix*, An existing genus; *Secushaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of beside.

Secushaloferax

L. masc. preposition *secus*, beside; L. neut. n. *Haloferax*, An existing genus; *Secushaloferax*: A genus related to but distinct from the existing genus Haloferax of beside.

Secushaloferula

L. masc. preposition *secus*, beside; L. fem. n. *Haloferula*, An existing genus; *Secushaloferula*: A genus related to but distinct from the existing genus Haloferula of beside.

Secushalofilum

L. masc. preposition *secus*, beside; L. neut. n. *Halofilum*, An existing genus; *Secushalofilum*: A genus related to but distinct from the existing genus Halofilum of beside.

Secushaloflavibacter

L. masc. preposition *secus*, beside; L. masc. n. *Haloflavibacter*, An existing genus; *Secushaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of beside.

Secushalogeometricum

L. masc. preposition *secus*, beside; L. neut. n. *Halogeometricum*, An existing genus; *Secushalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of beside.

Secushaloglycomyces

L. masc. preposition *secus*, beside; L. masc. n. *Haloglycomyces*, An existing genus; *Secushaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of beside.

Secushalogranum

L. masc. preposition *secus*, beside; L. neut. n. *Halogranum*, An existing genus; *Secushalogranum*: A genus related to but distinct from the existing genus Halogranum of beside.

Secushalohasta

L. masc. preposition *secus*, beside; L. fem. n. *Halohasta*, An existing genus; *Secushalohasta*: A genus related to but distinct from the existing genus Halohasta of beside.

Secushaloimpatiens

L. masc. preposition *secus*, beside; L. masc. n. *Haloimpatiens*, An existing genus; *Secushaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of beside.

Secushaloincola

L. masc. preposition *secus*, beside; L. masc. n. *Haloincola*, An existing genus; *Secushaloincola*: A genus related to but distinct from the existing genus Haloincola of beside.

Secushalolactibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Halolactibacillus*, An existing genus; *Secushalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of beside.

Secushalolamina

L. masc. preposition *secus*, beside; L. fem. n. *Halolamina*, An existing genus; *Secushalolamina*: A genus related to but distinct from the existing genus Halolamina of beside.

Secushaloleptolyngbya

L. masc. preposition *secus*, beside; L. fem. n. *Haloleptolyngbya*, An existing genus; *Secushaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of beside.

Secushalomarina

L. masc. preposition *secus*, beside; L. fem. n. *Halomarina*, An existing genus; *Secushalomarina*: A genus related to but distinct from the existing genus Halomarina of beside.

Secushalomethanococcus

L. masc. preposition *secus*, beside; L. masc. n. *Halomethanococcus*, An existing genus; *Secushalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of beside.

Secushalomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Halomicrobium*, An existing genus; *Secushalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of beside.

Secushalomicrococcus

L. masc. preposition *secus*, beside; L. masc. n. *Halomicrococcus*, An existing genus; *Secushalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of beside.

Secushalomicronema

L. masc. preposition *secus*, beside; L. neut. n. *Halomicronema*, An existing genus; *Secushalomicronema*: A genus related to but distinct from the existing genus Halomicronema of beside.

Secushalomonas

L. masc. preposition *secus*, beside; L. fem. n. *Halomonas*, An existing genus; *Secushalomonas*: A genus related to but distinct from the existing genus Halomonas of beside.

Secushalonatronum

L. masc. preposition *secus*, beside; L. neut. n. *Halonatronum*, An existing genus; *Secushalonatronum*: A genus related to but distinct from the existing genus Halonatronum of beside.

Secushalonotius

L. masc. preposition *secus*, beside; L. masc. n. *Halonotius*, An existing genus; *Secushalonotius*: A genus related to but distinct from the existing genus Halonotius of beside.

Secushaloparvum

L. masc. preposition *secus*, beside; L. neut. n. *Haloparvum*, An existing genus; *Secushaloparvum*: A genus related to but distinct from the existing genus Haloparvum of beside.

Secushalopelagius

L. masc. preposition *secus*, beside; L. masc. n. *Halopelagius*, An existing genus; *Secushalopelagius*: A genus related to but distinct from the existing genus Halopelagius of beside.

Secushalopenitus

L. masc. preposition *secus*, beside; L. masc. n. *Halopenitus*, An existing genus; *Secushalopenitus*: A genus related to but distinct from the existing genus Halopenitus of beside.

Secushalopeptonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Halopeptonella*, An existing genus; *Secushalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of beside.

Secushalopiger

L. masc. preposition *secus*, beside; L. masc. n. *Halopiger*, An existing genus; *Secushalopiger*: A genus related to but distinct from the existing genus Halopiger of beside.

Secushaloplanus

L. masc. preposition *secus*, beside; L. masc. n. *Haloplanus*, An existing genus; *Secushaloplanus*: A genus related to but distinct from the existing genus Haloplanus of beside.

Secushaloplasma

L. masc. preposition *secus*, beside; L. neut. n. *Haloplasma*, An existing genus; *Secushaloplasma*: A genus related to but distinct from the existing genus Haloplasma of beside.

Secushalopolyspora

L. masc. preposition *secus*, beside; L. fem. n. *Halopolyspora*, An existing genus; *Secushalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of beside.

Secushaloprofundus

L. masc. preposition *secus*, beside; L. masc. n. *Haloprofundus*, An existing genus; *Secushaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of beside.

Secushaloquadratum

L. masc. preposition *secus*, beside; L. neut. n. *Haloquadratum*, An existing genus; *Secushaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of beside.

Secushalorhodospira

L. masc. preposition *secus*, beside; L. fem. n. *Halorhodospira*, An existing genus; *Secushalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of beside.

Secushalorientalis

L. masc. preposition *secus*, beside; L. fem. n. *Halorientalis*, An existing genus; *Secushalorientalis*: A genus related to but distinct from the existing genus Halorientalis of beside.

Secushalorubellus

L. masc. preposition *secus*, beside; L. masc. n. *Halorubellus*, An existing genus; *Secushalorubellus*: A genus related to but distinct from the existing genus Halorubellus of beside.

Secushalorubrobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Halorubrobacterium*, An existing genus; *Secushalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of beside.

Secushalorubrum

L. masc. preposition *secus*, beside; L. neut. n. *Halorubrum*, An existing genus; *Secushalorubrum*: A genus related to but distinct from the existing genus Halorubrum of beside.

Secushalorussus

L. masc. preposition *secus*, beside; L. masc. n. *Halorussus*, An existing genus; *Secushalorussus*: A genus related to but distinct from the existing genus Halorussus of beside.

Secushalosarcina

L. masc. preposition *secus*, beside; L. fem. n. *Halosarcina*, An existing genus; *Secushalosarcina*: A genus related to but distinct from the existing genus Halosarcina of beside.

Secushalosiccatus

L. masc. preposition *secus*, beside; L. masc. n. *Halosiccatus*, An existing genus; *Secushalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of beside.

Secushalosimplex

L. masc. preposition *secus*, beside; L. neut. n. *Halosimplex*, An existing genus; *Secushalosimplex*: A genus related to but distinct from the existing genus Halosimplex of beside.

Secushalospina

L. masc. preposition *secus*, beside; L. fem. n. *Halospina*, An existing genus; *Secushalospina*: A genus related to but distinct from the existing genus Halospina of beside.

Secushalospirulina

L. masc. preposition *secus*, beside; L. fem. n. *Halospirulina*, An existing genus; *Secushalospirulina*: A genus related to but distinct from the existing genus Halospirulina of beside.

Secushalostagnicola

L. masc. preposition *secus*, beside; L. fem. n. *Halostagnicola*, An existing genus; *Secushalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of beside.

Secushalotalea

L. masc. preposition *secus*, beside; L. fem. n. *Halotalea*, An existing genus; *Secushalotalea*: A genus related to but distinct from the existing genus Halotalea of beside.

Secushaloterrigena

L. masc. preposition *secus*, beside; L. fem. n. *Haloterrigena*, An existing genus; *Secushaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of beside.

Secushalothermothrix

L. masc. preposition *secus*, beside; L. fem. n. *Halothermothrix*, An existing genus; *Secushalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of beside.

Secushalothiobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Halothiobacillus*, An existing genus; *Secushalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of beside.

Secushalotia

L. masc. preposition *secus*, beside; L. fem. n. *Halotia*, An existing genus; *Secushalotia*: A genus related to but distinct from the existing genus Halotia of beside.

Secushalovarius

L. masc. preposition *secus*, beside; L. masc. n. *Halovarius*, An existing genus; *Secushalovarius*: A genus related to but distinct from the existing genus Halovarius of beside.

Secushalovenus

L. masc. preposition *secus*, beside; L. fem. n. *Halovenus*, An existing genus; *Secushalovenus*: A genus related to but distinct from the existing genus Halovenus of beside.

Secushalovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Halovibrio*, An existing genus; *Secushalovibrio*: A genus related to but distinct from the existing genus Halovibrio of beside.

Secushalovivax

L. masc. preposition *secus*, beside; L. masc. n. *Halovivax*, An existing genus; *Secushalovivax*: A genus related to but distinct from the existing genus Halovivax of beside.

Secushalovulum

L. masc. preposition *secus*, beside; L. neut. n. *Halovulum*, An existing genus; *Secushalovulum*: A genus related to but distinct from the existing genus Halovulum of beside.

Secushalpernia

L. masc. preposition *secus*, beside; L. fem. n. *Halpernia*, An existing genus; *Secushalpernia*: A genus related to but distinct from the existing genus Halpernia of beside.

Secushamadaea

L. masc. preposition *secus*, beside; L. fem. n. *Hamadaea*, An existing genus; *Secushamadaea*: A genus related to but distinct from the existing genus Hamadaea of beside.

Secushankyongella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hankyongella*, An existing genus; *Secushankyongella*: A genus related to but distinct from the existing genus Hankyongella of beside.

Secushansschlegelia

L. masc. preposition *secus*, beside; L. fem. n. *Hansschlegelia*, An existing genus; *Secushansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of beside.

Secushanstruepera

L. masc. preposition *secus*, beside; L. fem. n. *Hanstruepera*, An existing genus; *Secushanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of beside.

Secushaoranjiania

L. masc. preposition *secus*, beside; L. fem. n. *Haoranjiania*, An existing genus; *Secushaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of beside.

Secushaploangium

L. masc. preposition *secus*, beside; L. neut. n. *Haploangium*, An existing genus; *Secushaploangium*: A genus related to but distinct from the existing genus Haploangium of beside.

Secusharryflintia

L. masc. preposition *secus*, beside; L. fem. n. *Harryflintia*, An existing genus; *Secusharryflintia*: A genus related to but distinct from the existing genus Harryflintia of beside.

Secushartmannibacter

L. masc. preposition *secus*, beside; L. masc. n. *Hartmannibacter*, An existing genus; *Secushartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of beside.

Secushasllibacter

L. masc. preposition *secus*, beside; L. masc. n. *Hasllibacter*, An existing genus; *Secushasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of beside.

Secushathewaya

L. masc. preposition *secus*, beside; L. fem. n. *Hathewaya*, An existing genus; *Secushathewaya*: A genus related to but distinct from the existing genus Hathewaya of beside.

Secushazenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hazenella*, An existing genus; *Secushazenella*: A genus related to but distinct from the existing genus Hazenella of beside.

Secushelcococcus

L. masc. preposition *secus*, beside; L. masc. n. *Helcococcus*, An existing genus; *Secushelcococcus*: A genus related to but distinct from the existing genus Helcococcus of beside.

Secushelicobacter

L. masc. preposition *secus*, beside; L. masc. n. *Helicobacter*, An existing genus; *Secushelicobacter*: A genus related to but distinct from the existing genus Helicobacter of beside.

Secusheliimonas

L. masc. preposition *secus*, beside; L. fem. n. *Heliimonas*, An existing genus; *Secusheliimonas*: A genus related to but distinct from the existing genus Heliimonas of beside.

Secusheliobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Heliobacterium*, An existing genus; *Secusheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of beside.

Secusheliophilum

L. masc. preposition *secus*, beside; L. neut. n. *Heliophilum*, An existing genus; *Secusheliophilum*: A genus related to but distinct from the existing genus Heliophilum of beside.

Secusheliorestis

L. masc. preposition *secus*, beside; L. fem. n. *Heliorestis*, An existing genus; *Secusheliorestis*: A genus related to but distinct from the existing genus Heliorestis of beside.

Secushellea

L. masc. preposition *secus*, beside; L. fem. n. *Hellea*, An existing genus; *Secushellea*: A genus related to but distinct from the existing genus Hellea of beside.

Secushenriciella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Henriciella*, An existing genus; *Secushenriciella*: A genus related to but distinct from the existing genus Henriciella of beside.

Secusherbaspirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Secusherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of beside.

Secusherbiconiux

L. masc. preposition *secus*, beside; L. fem. n. *Herbiconiux*, An existing genus; *Secusherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of beside.

Secusherbidospora

L. masc. preposition *secus*, beside; L. fem. n. *Herbidospora*, An existing genus; *Secusherbidospora*: A genus related to but distinct from the existing genus Herbidospora of beside.

Secusherbihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Herbihabitans*, An existing genus; *Secusherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of beside.

Secusherbinix

L. masc. preposition *secus*, beside; L. fem. n. *Herbinix*, An existing genus; *Secusherbinix*: A genus related to but distinct from the existing genus Herbinix of beside.

Secusherbivorax

L. masc. preposition *secus*, beside; L. fem. n. *Herbivorax*, An existing genus; *Secusherbivorax*: A genus related to but distinct from the existing genus Herbivorax of beside.

Secusherminiimonas

L. masc. preposition *secus*, beside; L. fem. n. *Herminiimonas*, An existing genus; *Secusherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of beside.

Secusherpetosiphon

L. masc. preposition *secus*, beside; L. masc. n. *Herpetosiphon*, An existing genus; *Secusherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of beside.

Secushespellia

L. masc. preposition *secus*, beside; L. fem. n. *Hespellia*, An existing genus; *Secushespellia*: A genus related to but distinct from the existing genus Hespellia of beside.

Secusheteroscytonema

L. masc. preposition *secus*, beside; L. neut. n. *Heteroscytonema*, An existing genus; *Secusheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of beside.

Secushippea

L. masc. preposition *secus*, beside; L. fem. n. *Hippea*, An existing genus; *Secushippea*: A genus related to but distinct from the existing genus Hippea of beside.

Secushirschia

L. masc. preposition *secus*, beside; L. fem. n. *Hirschia*, An existing genus; *Secushirschia*: A genus related to but distinct from the existing genus Hirschia of beside.

Secushistidinibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Histidinibacterium*, An existing genus; *Secushistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of beside.

Secushistophilus

L. masc. preposition *secus*, beside; L. masc. n. *Histophilus*, An existing genus; *Secushistophilus*: A genus related to but distinct from the existing genus Histophilus of beside.

Secusholdemanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Holdemanella*, An existing genus; *Secusholdemanella*: A genus related to but distinct from the existing genus Holdemanella of beside.

Secusholdemania

L. masc. preposition *secus*, beside; L. fem. n. *Holdemania*, An existing genus; *Secusholdemania*: A genus related to but distinct from the existing genus Holdemania of beside.

Secushollandina

L. masc. preposition *secus*, beside; L. fem. n. *Hollandina*, An existing genus; *Secushollandina*: A genus related to but distinct from the existing genus Hollandina of beside.

Secusholophaga

L. masc. preposition *secus*, beside; L. fem. n. *Holophaga*, An existing genus; *Secusholophaga*: A genus related to but distinct from the existing genus Holophaga of beside.

Secusholospora

L. masc. preposition *secus*, beside; L. fem. n. *Holospora*, An existing genus; *Secusholospora*: A genus related to but distinct from the existing genus Holospora of beside.

Secusholzapfelia

L. masc. preposition *secus*, beside; L. fem. n. *Holzapfelia*, An existing genus; *Secusholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of beside.

Secushomoserinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Homoserinibacter*, An existing genus; *Secushomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of beside.

Secushomoserinimonas

L. masc. preposition *secus*, beside; L. fem. n. *Homoserinimonas*, An existing genus; *Secushomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of beside.

Secushongia

L. masc. preposition *secus*, beside; L. fem. n. *Hongia*, An existing genus; *Secushongia*: A genus related to but distinct from the existing genus Hongia of beside.

Secushongiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hongiella*, An existing genus; *Secushongiella*: A genus related to but distinct from the existing genus Hongiella of beside.

Secushoppeia

L. masc. preposition *secus*, beside; L. fem. n. *Hoppeia*, An existing genus; *Secushoppeia*: A genus related to but distinct from the existing genus Hoppeia of beside.

Secushormathonema

L. masc. preposition *secus*, beside; L. neut. n. *Hormathonema*, An existing genus; *Secushormathonema*: A genus related to but distinct from the existing genus Hormathonema of beside.

Secushormoscilla

L. masc. preposition *secus*, beside; L. fem. n. *Hormoscilla*, An existing genus; *Secushormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of beside.

Secushowardella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Howardella*, An existing genus; *Secushowardella*: A genus related to but distinct from the existing genus Howardella of beside.

Secushoyosella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hoyosella*, An existing genus; *Secushoyosella*: A genus related to but distinct from the existing genus Hoyosella of beside.

Secushuaishuia

L. masc. preposition *secus*, beside; L. fem. n. *Huaishuia*, An existing genus; *Secushuaishuia*: A genus related to but distinct from the existing genus Huaishuia of beside.

Secushuakuichenia

L. masc. preposition *secus*, beside; L. fem. n. *Huakuichenia*, An existing genus; *Secushuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of beside.

Secushuanghella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Huanghella*, An existing genus; *Secushuanghella*: A genus related to but distinct from the existing genus Huanghella of beside.

Secushugenholtzia

L. masc. preposition *secus*, beside; L. fem. n. *Hugenholtzia*, An existing genus; *Secushugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of beside.

Secushugonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hugonella*, An existing genus; *Secushugonella*: A genus related to but distinct from the existing genus Hugonella of beside.

Secushumibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Humibacillus*, An existing genus; *Secushumibacillus*: A genus related to but distinct from the existing genus Humibacillus of beside.

Secushumibacter

L. masc. preposition *secus*, beside; L. masc. n. *Humibacter*, An existing genus; *Secushumibacter*: A genus related to but distinct from the existing genus Humibacter of beside.

Secushumicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Humicoccus*, An existing genus; *Secushumicoccus*: A genus related to but distinct from the existing genus Humicoccus of beside.

Secushungateiclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Secushungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of beside.

Secushungatella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hungatella*, An existing genus; *Secushungatella*: A genus related to but distinct from the existing genus Hungatella of beside.

Secushwangdonia

L. masc. preposition *secus*, beside; L. fem. n. *Hwangdonia*, An existing genus; *Secushwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of beside.

Secushwanghaeella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Secushwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of beside.

Secushwanghaeicola

L. masc. preposition *secus*, beside; L. masc. n. *Hwanghaeicola*, An existing genus; *Secushwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of beside.

Secushyalangium

L. masc. preposition *secus*, beside; L. neut. n. *Hyalangium*, An existing genus; *Secushyalangium*: A genus related to but distinct from the existing genus Hyalangium of beside.

Secushydrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Hydrobacter*, An existing genus; *Secushydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of beside.

Secushydrocarboniclastica

L. masc. preposition *secus*, beside; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Secushydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of beside.

Secushydrocarboniphaga

L. masc. preposition *secus*, beside; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Secushydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of beside.

Secushydrogenibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Hydrogenibacillus*, An existing genus; *Secushydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of beside.

Secushydrogeniiclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Secushydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of beside.

Secushydrogenimonas

L. masc. preposition *secus*, beside; L. fem. n. *Hydrogenimonas*, An existing genus; *Secushydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of beside.

Secushydrogenispora

L. masc. preposition *secus*, beside; L. fem. n. *Hydrogenispora*, An existing genus; *Secushydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of beside.

Secushydrogenivirga

L. masc. preposition *secus*, beside; L. fem. n. *Hydrogenivirga*, An existing genus; *Secushydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of beside.

Secushydrogenoanaerobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Secushydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of beside.

Secushydrogenobacter

L. masc. preposition *secus*, beside; L. masc. n. *Hydrogenobacter*, An existing genus; *Secushydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of beside.

Secushydrogenophaga

L. masc. preposition *secus*, beside; L. fem. n. *Hydrogenophaga*, An existing genus; *Secushydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of beside.

Secushydrogenophilus

L. masc. preposition *secus*, beside; L. masc. n. *Hydrogenophilus*, An existing genus; *Secushydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of beside.

Secushydrogenovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Hydrogenovibrio*, An existing genus; *Secushydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of beside.

Secushydromonas

L. masc. preposition *secus*, beside; L. fem. n. *Hydromonas*, An existing genus; *Secushydromonas*: A genus related to but distinct from the existing genus Hydromonas of beside.

Secushydrotalea

L. masc. preposition *secus*, beside; L. fem. n. *Hydrotalea*, An existing genus; *Secushydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of beside.

Secushylemonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hylemonella*, An existing genus; *Secushylemonella*: A genus related to but distinct from the existing genus Hylemonella of beside.

Secushymenobacter

L. masc. preposition *secus*, beside; L. masc. n. *Hymenobacter*, An existing genus; *Secushymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of beside.

Secushypericibacter

L. masc. preposition *secus*, beside; L. masc. n. *Hypericibacter*, An existing genus; *Secushypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of beside.

Secushyperthermus

L. masc. preposition *secus*, beside; L. masc. n. *Hyperthermus*, An existing genus; *Secushyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of beside.

Secushyphobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Hyphobacterium*, An existing genus; *Secushyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of beside.

Secushyphococcus

L. masc. preposition *secus*, beside; L. masc. n. *Hyphococcus*, An existing genus; *Secushyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of beside.

Secushyphomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Hyphomicrobium*, An existing genus; *Secushyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of beside.

Secushyphomonas

L. masc. preposition *secus*, beside; L. fem. n. *Hyphomonas*, An existing genus; *Secushyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of beside.

Secushypnocyclicus

L. masc. preposition *secus*, beside; L. masc. n. *Hypnocyclicus*, An existing genus; *Secushypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of beside.

Secushyunsoonleella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Secushyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of beside.

Secusiamia

L. masc. preposition *secus*, beside; L. fem. n. *Iamia*, An existing genus; *Secusiamia*: A genus related to but distinct from the existing genus Iamia of beside.

Secusichthyobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Ichthyobacterium*, An existing genus; *Secusichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of beside.

Secusideonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Ideonella*, An existing genus; *Secusideonella*: A genus related to but distinct from the existing genus Ideonella of beside.

Secusidiomarina

L. masc. preposition *secus*, beside; L. fem. n. *Idiomarina*, An existing genus; *Secusidiomarina*: A genus related to but distinct from the existing genus Idiomarina of beside.

Secusignatzschineria

L. masc. preposition *secus*, beside; L. fem. n. *Ignatzschineria*, An existing genus; *Secusignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of beside.

Secusignavigranum

L. masc. preposition *secus*, beside; L. neut. n. *Ignavigranum*, An existing genus; *Secusignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of beside.

Secusignicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Ignicoccus*, An existing genus; *Secusignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of beside.

Secusignisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Ignisphaera*, An existing genus; *Secusignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of beside.

Secusileibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Ileibacterium*, An existing genus; *Secusileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of beside.

Secusilumatobacter

L. masc. preposition *secus*, beside; L. masc. n. *Ilumatobacter*, An existing genus; *Secusilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of beside.

Secusimhoffiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Imhoffiella*, An existing genus; *Secusimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of beside.

Secusimmundisolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Immundisolibacter*, An existing genus; *Secusimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of beside.

Secusimperialibacter

L. masc. preposition *secus*, beside; L. masc. n. *Imperialibacter*, An existing genus; *Secusimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of beside.

Secusimtechella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Imtechella*, An existing genus; *Secusimtechella*: A genus related to but distinct from the existing genus Imtechella of beside.

Secusindibacter

L. masc. preposition *secus*, beside; L. masc. n. *Indibacter*, An existing genus; *Secusindibacter*: A genus related to but distinct from the existing genus Indibacter of beside.

Secusindiicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Indiicoccus*, An existing genus; *Secusindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of beside.

Secusindioceanicola

L. masc. preposition *secus*, beside; L. masc. n. *Indioceanicola*, An existing genus; *Secusindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of beside.

Secusinediibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Inediibacterium*, An existing genus; *Secusinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of beside.

Secusinhella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Inhella*, An existing genus; *Secusinhella*: A genus related to but distinct from the existing genus Inhella of beside.

Secusiningainema

L. masc. preposition *secus*, beside; L. neut. n. *Iningainema*, An existing genus; *Secusiningainema*: A genus related to but distinct from the existing genus Iningainema of beside.

Secusinmirania

L. masc. preposition *secus*, beside; L. fem. n. *Inmirania*, An existing genus; *Secusinmirania*: A genus related to but distinct from the existing genus Inmirania of beside.

Secusinnacoccus

L. masc. preposition *secus*, beside; L. masc. n. *Innacoccus*, An existing genus; *Secusinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of beside.

Secusinsolitispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Secusinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of beside.

Secusintestinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Intestinibacter*, An existing genus; *Secusintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of beside.

Secusintestinibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Intestinibaculum*, An existing genus; *Secusintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of beside.

Secusintestinimonas

L. masc. preposition *secus*, beside; L. fem. n. *Intestinimonas*, An existing genus; *Secusintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of beside.

Secusintestinirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Intestinirhabdus*, An existing genus; *Secusintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of beside.

Secusintrasporangium

L. masc. preposition *secus*, beside; L. neut. n. *Intrasporangium*, An existing genus; *Secusintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of beside.

Secusiodidimonas

L. masc. preposition *secus*, beside; L. fem. n. *Iodidimonas*, An existing genus; *Secusiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of beside.

Secusiodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Iodobacter*, An existing genus; *Secusiodobacter*: A genus related to but distinct from the existing genus Iodobacter of beside.

Secusirregularibacter

L. masc. preposition *secus*, beside; L. masc. n. *Irregularibacter*, An existing genus; *Secusirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of beside.

Secusisachenkonia

L. masc. preposition *secus*, beside; L. fem. n. *Isachenkonia*, An existing genus; *Secusisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of beside.

Secusisobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Isobaculum*, An existing genus; *Secusisobaculum*: A genus related to but distinct from the existing genus Isobaculum of beside.

Secusisochromatium

L. masc. preposition *secus*, beside; L. neut. n. *Isochromatium*, An existing genus; *Secusisochromatium*: A genus related to but distinct from the existing genus Isochromatium of beside.

Secusisoptericola

L. masc. preposition *secus*, beside; L. masc. n. *Isoptericola*, An existing genus; *Secusisoptericola*: A genus related to but distinct from the existing genus Isoptericola of beside.

Secusisosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Isosphaera*, An existing genus; *Secusisosphaera*: A genus related to but distinct from the existing genus Isosphaera of beside.

Secusizhakiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Izhakiella*, An existing genus; *Secusizhakiella*: A genus related to but distinct from the existing genus Izhakiella of beside.

Secusjacksonvillea

L. masc. preposition *secus*, beside; L. fem. n. *Jacksonvillea*, An existing genus; *Secusjacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of beside.

Secusjahnella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Jahnella*, An existing genus; *Secusjahnella*: A genus related to but distinct from the existing genus Jahnella of beside.

Secusjanibacter

L. masc. preposition *secus*, beside; L. masc. n. *Janibacter*, An existing genus; *Secusjanibacter*: A genus related to but distinct from the existing genus Janibacter of beside.

Secusjanthinobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Janthinobacterium*, An existing genus; *Secusjanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of beside.

Secusjatrophihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Jatrophihabitans*, An existing genus; *Secusjatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of beside.

Secusjejubacter

L. masc. preposition *secus*, beside; L. masc. n. *Jejubacter*, An existing genus; *Secusjejubacter*: A genus related to but distinct from the existing genus Jejubacter of beside.

Secusjejudonia

L. masc. preposition *secus*, beside; L. fem. n. *Jejudonia*, An existing genus; *Secusjejudonia*: A genus related to but distinct from the existing genus Jejudonia of beside.

Secusjejuia

L. masc. preposition *secus*, beside; L. fem. n. *Jejuia*, An existing genus; *Secusjejuia*: A genus related to but distinct from the existing genus Jejuia of beside.

Secusjeongeupia

L. masc. preposition *secus*, beside; L. fem. n. *Jeongeupia*, An existing genus; *Secusjeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of beside.

Secusjeotgalibaca

L. masc. preposition *secus*, beside; L. fem. n. *Jeotgalibaca*, An existing genus; *Secusjeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of beside.

Secusjeotgalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Jeotgalibacillus*, An existing genus; *Secusjeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of beside.

Secusjeotgalicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Jeotgalicoccus*, An existing genus; *Secusjeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of beside.

Secusjhaorihella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Jhaorihella*, An existing genus; *Secusjhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of beside.

Secusjiangella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Jiangella*, An existing genus; *Secusjiangella*: A genus related to but distinct from the existing genus Jiangella of beside.

Secusjiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Jiella*, An existing genus; *Secusjiella*: A genus related to but distinct from the existing genus Jiella of beside.

Secusjilinibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Jilinibacillus*, An existing genus; *Secusjilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of beside.

Secusjindonia

L. masc. preposition *secus*, beside; L. fem. n. *Jindonia*, An existing genus; *Secusjindonia*: A genus related to but distinct from the existing genus Jindonia of beside.

Secusjishengella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Jishengella*, An existing genus; *Secusjishengella*: A genus related to but distinct from the existing genus Jishengella of beside.

Secusjiulongibacter

L. masc. preposition *secus*, beside; L. masc. n. *Jiulongibacter*, An existing genus; *Secusjiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of beside.

Secusjohnsonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Johnsonella*, An existing genus; *Secusjohnsonella*: A genus related to but distinct from the existing genus Johnsonella of beside.

Secusjonesia

L. masc. preposition *secus*, beside; L. fem. n. *Jonesia*, An existing genus; *Secusjonesia*: A genus related to but distinct from the existing genus Jonesia of beside.

Secusjongsikchunia

L. masc. preposition *secus*, beside; L. fem. n. *Jongsikchunia*, An existing genus; *Secusjongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of beside.

Secusjonquetella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Jonquetella*, An existing genus; *Secusjonquetella*: A genus related to but distinct from the existing genus Jonquetella of beside.

Secusjoostella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Joostella*, An existing genus; *Secusjoostella*: A genus related to but distinct from the existing genus Joostella of beside.

Secuskaiparowitsia

L. masc. preposition *secus*, beside; L. fem. n. *Kaiparowitsia*, An existing genus; *Secuskaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of beside.

Secuskaistella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Kaistella*, An existing genus; *Secuskaistella*: A genus related to but distinct from the existing genus Kaistella of beside.

Secuskaistia

L. masc. preposition *secus*, beside; L. fem. n. *Kaistia*, An existing genus; *Secuskaistia*: A genus related to but distinct from the existing genus Kaistia of beside.

Secuskalamiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Kalamiella*, An existing genus; *Secuskalamiella*: A genus related to but distinct from the existing genus Kalamiella of beside.

Secuskallipyga

L. masc. preposition *secus*, beside; L. fem. n. *Kallipyga*, An existing genus; *Secuskallipyga*: A genus related to but distinct from the existing genus Kallipyga of beside.

Secuskallotenue

L. masc. preposition *secus*, beside; L. neut. n. *Kallotenue*, An existing genus; *Secuskallotenue*: A genus related to but distinct from the existing genus Kallotenue of beside.

Secuskandeliimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Kandeliimicrobium*, An existing genus; *Secuskandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of beside.

Secuskandleria

L. masc. preposition *secus*, beside; L. fem. n. *Kandleria*, An existing genus; *Secuskandleria*: A genus related to but distinct from the existing genus Kandleria of beside.

Secuskangiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Kangiella*, An existing genus; *Secuskangiella*: A genus related to but distinct from the existing genus Kangiella of beside.

Secuskastovskya

L. masc. preposition *secus*, beside; L. fem. n. *Kastovskya*, An existing genus; *Secuskastovskya*: A genus related to but distinct from the existing genus Kastovskya of beside.

Secuskeratinibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Keratinibaculum*, An existing genus; *Secuskeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of beside.

Secuskerstersia

L. masc. preposition *secus*, beside; L. fem. n. *Kerstersia*, An existing genus; *Secuskerstersia*: A genus related to but distinct from the existing genus Kerstersia of beside.

Secusketobacter

L. masc. preposition *secus*, beside; L. masc. n. *Ketobacter*, An existing genus; *Secusketobacter*: A genus related to but distinct from the existing genus Ketobacter of beside.

Secusketogulonicigenium

L. masc. preposition *secus*, beside; L. neut. n. *Ketogulonicigenium*, An existing genus; *Secusketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of beside.

Secuskibdelosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Kibdelosporangium*, An existing genus; *Secuskibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of beside.

Secuskiloniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Kiloniella*, An existing genus; *Secuskiloniella*: A genus related to but distinct from the existing genus Kiloniella of beside.

Secuskineobactrum

L. masc. preposition *secus*, beside; L. neut. n. *Kineobactrum*, An existing genus; *Secuskineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of beside.

Secuskineococcus

L. masc. preposition *secus*, beside; L. masc. n. *Kineococcus*, An existing genus; *Secuskineococcus*: A genus related to but distinct from the existing genus Kineococcus of beside.

Secuskineosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Kineosphaera*, An existing genus; *Secuskineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of beside.

Secuskineosporia

L. masc. preposition *secus*, beside; L. fem. n. *Kineosporia*, An existing genus; *Secuskineosporia*: A genus related to but distinct from the existing genus Kineosporia of beside.

Secuskineothrix

L. masc. preposition *secus*, beside; L. fem. n. *Kineothrix*, An existing genus; *Secuskineothrix*: A genus related to but distinct from the existing genus Kineothrix of beside.

Secuskingella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Kingella*, An existing genus; *Secuskingella*: A genus related to but distinct from the existing genus Kingella of beside.

Secuskinneretia

L. masc. preposition *secus*, beside; L. fem. n. *Kinneretia*, An existing genus; *Secuskinneretia*: A genus related to but distinct from the existing genus Kinneretia of beside.

Secuskiritimatiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Secuskiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of beside.

Secuskistimonas

L. masc. preposition *secus*, beside; L. fem. n. *Kistimonas*, An existing genus; *Secuskistimonas*: A genus related to but distinct from the existing genus Kistimonas of beside.

Secuskitasatoa

L. masc. preposition *secus*, beside; L. fem. n. *Kitasatoa*, An existing genus; *Secuskitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of beside.

Secuskitasatospora

L. masc. preposition *secus*, beside; L. fem. n. *Kitasatospora*, An existing genus; *Secuskitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of beside.

Secusklebsiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Klebsiella*, An existing genus; *Secusklebsiella*: A genus related to but distinct from the existing genus Klebsiella of beside.

Secusklenkia

L. masc. preposition *secus*, beside; L. fem. n. *Klenkia*, An existing genus; *Secusklenkia*: A genus related to but distinct from the existing genus Klenkia of beside.

Secusklisinema

L. masc. preposition *secus*, beside; L. neut. n. *Klisinema*, An existing genus; *Secusklisinema*: A genus related to but distinct from the existing genus Klisinema of beside.

Secusklugiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Klugiella*, An existing genus; *Secusklugiella*: A genus related to but distinct from the existing genus Klugiella of beside.

Secuskluyvera

L. masc. preposition *secus*, beside; L. fem. n. *Kluyvera*, An existing genus; *Secuskluyvera*: A genus related to but distinct from the existing genus Kluyvera of beside.

Secuskocuria

L. masc. preposition *secus*, beside; L. fem. n. *Kocuria*, An existing genus; *Secuskocuria*: A genus related to but distinct from the existing genus Kocuria of beside.

Secuskofleria

L. masc. preposition *secus*, beside; L. fem. n. *Kofleria*, An existing genus; *Secuskofleria*: A genus related to but distinct from the existing genus Kofleria of beside.

Secuskoinonema

L. masc. preposition *secus*, beside; L. neut. n. *Koinonema*, An existing genus; *Secuskoinonema*: A genus related to but distinct from the existing genus Koinonema of beside.

Secuskomagatabacter

L. masc. preposition *secus*, beside; L. masc. n. *Komagatabacter*, An existing genus; *Secuskomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of beside.

Secuskomagataeibacter

L. masc. preposition *secus*, beside; L. masc. n. *Komagataeibacter*, An existing genus; *Secuskomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of beside.

Secuskomarekiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Komarekiella*, An existing genus; *Secuskomarekiella*: A genus related to but distinct from the existing genus Komarekiella of beside.

Secuskomarkovaea

L. masc. preposition *secus*, beside; L. fem. n. *Komarkovaea*, An existing genus; *Secuskomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of beside.

Secuskordia

L. masc. preposition *secus*, beside; L. fem. n. *Kordia*, An existing genus; *Secuskordia*: A genus related to but distinct from the existing genus Kordia of beside.

Secuskordiimonas

L. masc. preposition *secus*, beside; L. fem. n. *Kordiimonas*, An existing genus; *Secuskordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of beside.

Secuskoreibacter

L. masc. preposition *secus*, beside; L. masc. n. *Koreibacter*, An existing genus; *Secuskoreibacter*: A genus related to but distinct from the existing genus Koreibacter of beside.

Secuskosakonia

L. masc. preposition *secus*, beside; L. fem. n. *Kosakonia*, An existing genus; *Secuskosakonia*: A genus related to but distinct from the existing genus Kosakonia of beside.

Secuskoserella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Koserella*, An existing genus; *Secuskoserella*: A genus related to but distinct from the existing genus Koserella of beside.

Secuskosmotoga

L. masc. preposition *secus*, beside; L. fem. n. *Kosmotoga*, An existing genus; *Secuskosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of beside.

Secuskovacikia

L. masc. preposition *secus*, beside; L. fem. n. *Kovacikia*, An existing genus; *Secuskovacikia*: A genus related to but distinct from the existing genus Kovacikia of beside.

Secuskozakia

L. masc. preposition *secus*, beside; L. fem. n. *Kozakia*, An existing genus; *Secuskozakia*: A genus related to but distinct from the existing genus Kozakia of beside.

Secuskrasilnikovia

L. masc. preposition *secus*, beside; L. fem. n. *Krasilnikovia*, An existing genus; *Secuskrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of beside.

Secuskrasilnikoviella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Secuskrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of beside.

Secuskribbella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Kribbella*, An existing genus; *Secuskribbella*: A genus related to but distinct from the existing genus Kribbella of beside.

Secuskribbia

L. masc. preposition *secus*, beside; L. fem. n. *Kribbia*, An existing genus; *Secuskribbia*: A genus related to but distinct from the existing genus Kribbia of beside.

Secuskriegella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Kriegella*, An existing genus; *Secuskriegella*: A genus related to but distinct from the existing genus Kriegella of beside.

Secuskrokinobacter

L. masc. preposition *secus*, beside; L. masc. n. *Krokinobacter*, An existing genus; *Secuskrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of beside.

Secuskroppenstedtia

L. masc. preposition *secus*, beside; L. fem. n. *Kroppenstedtia*, An existing genus; *Secuskroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of beside.

Secuskryptousia

L. masc. preposition *secus*, beside; L. fem. n. *Kryptousia*, An existing genus; *Secuskryptousia*: A genus related to but distinct from the existing genus Kryptousia of beside.

Secusktedonobacter

L. masc. preposition *secus*, beside; L. masc. n. *Ktedonobacter*, An existing genus; *Secusktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of beside.

Secusktedonosporobacter

L. masc. preposition *secus*, beside; L. masc. n. *Ktedonosporobacter*, An existing genus; *Secusktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of beside.

Secuskurthia

L. masc. preposition *secus*, beside; L. fem. n. *Kurthia*, An existing genus; *Secuskurthia*: A genus related to but distinct from the existing genus Kurthia of beside.

Secuskushneria

L. masc. preposition *secus*, beside; L. fem. n. *Kushneria*, An existing genus; *Secuskushneria*: A genus related to but distinct from the existing genus Kushneria of beside.

Secuskutzneria

L. masc. preposition *secus*, beside; L. fem. n. *Kutzneria*, An existing genus; *Secuskutzneria*: A genus related to but distinct from the existing genus Kutzneria of beside.

Secuskyrpidia

L. masc. preposition *secus*, beside; L. fem. n. *Kyrpidia*, An existing genus; *Secuskyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of beside.

Secuskyrtuthrix

L. masc. preposition *secus*, beside; L. fem. n. *Kyrtuthrix*, An existing genus; *Secuskyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of beside.

Secuskytococcus

L. masc. preposition *secus*, beside; L. masc. n. *Kytococcus*, An existing genus; *Secuskytococcus*: A genus related to but distinct from the existing genus Kytococcus of beside.

Secuslabedaea

L. masc. preposition *secus*, beside; L. fem. n. *Labedaea*, An existing genus; *Secuslabedaea*: A genus related to but distinct from the existing genus Labedaea of beside.

Secuslabedella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Labedella*, An existing genus; *Secuslabedella*: A genus related to but distinct from the existing genus Labedella of beside.

Secuslabilibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Labilibaculum*, An existing genus; *Secuslabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of beside.

Secuslabilithrix

L. masc. preposition *secus*, beside; L. fem. n. *Labilithrix*, An existing genus; *Secuslabilithrix*: A genus related to but distinct from the existing genus Labilithrix of beside.

Secuslabrenzia

L. masc. preposition *secus*, beside; L. fem. n. *Labrenzia*, An existing genus; *Secuslabrenzia*: A genus related to but distinct from the existing genus Labrenzia of beside.

Secuslabrys

L. masc. preposition *secus*, beside; L. masc. n. *Labrys*, An existing genus; *Secuslabrys*: A genus related to but distinct from the existing genus Labrys of beside.

Secuslaceyella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Laceyella*, An existing genus; *Secuslaceyella*: A genus related to but distinct from the existing genus Laceyella of beside.

Secuslachnoanaerobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Secuslachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of beside.

Secuslachnobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Lachnobacterium*, An existing genus; *Secuslachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of beside.

Secuslachnoclostridium

L. masc. preposition *secus*, beside; L. neut. n. *Lachnoclostridium*, An existing genus; *Secuslachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of beside.

Secuslachnospira

L. masc. preposition *secus*, beside; L. fem. n. *Lachnospira*, An existing genus; *Secuslachnospira*: A genus related to but distinct from the existing genus Lachnospira of beside.

Secuslachnotalea

L. masc. preposition *secus*, beside; L. fem. n. *Lachnotalea*, An existing genus; *Secuslachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of beside.

Secuslacibacter

L. masc. preposition *secus*, beside; L. masc. n. *Lacibacter*, An existing genus; *Secuslacibacter*: A genus related to but distinct from the existing genus Lacibacter of beside.

Secuslacibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Lacibacterium*, An existing genus; *Secuslacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of beside.

Secuslacihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Lacihabitans*, An existing genus; *Secuslacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of beside.

Secuslacimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Lacimicrobium*, An existing genus; *Secuslacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of beside.

Secuslacimonas

L. masc. preposition *secus*, beside; L. fem. n. *Lacimonas*, An existing genus; *Secuslacimonas*: A genus related to but distinct from the existing genus Lacimonas of beside.

Secuslacinutrix

L. masc. preposition *secus*, beside; L. fem. n. *Lacinutrix*, An existing genus; *Secuslacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of beside.

Secuslacipirellula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lacipirellula*, An existing genus; *Secuslacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of beside.

Secuslacisediminihabitans

L. masc. preposition *secus*, beside; L. fem. n. *Lacisediminihabitans*, An existing genus; *Secuslacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of beside.

Secuslacisediminimonas

L. masc. preposition *secus*, beside; L. fem. n. *Lacisediminimonas*, An existing genus; *Secuslacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of beside.

Secuslacrimispora

L. masc. preposition *secus*, beside; L. fem. n. *Lacrimispora*, An existing genus; *Secuslacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of beside.

Secuslacticaseibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Lacticaseibacillus*, An existing genus; *Secuslacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of beside.

Secuslacticigenium

L. masc. preposition *secus*, beside; L. neut. n. *Lacticigenium*, An existing genus; *Secuslacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of beside.

Secuslactimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Lactimicrobium*, An existing genus; *Secuslactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of beside.

Secuslactiplantibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Lactiplantibacillus*, An existing genus; *Secuslactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of beside.

Secuslactivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Lactivibrio*, An existing genus; *Secuslactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of beside.

Secuslactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Lactobacillus*, An existing genus; *Secuslactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of beside.

Secuslactococcus

L. masc. preposition *secus*, beside; L. masc. n. *Lactococcus*, An existing genus; *Secuslactococcus*: A genus related to but distinct from the existing genus Lactococcus of beside.

Secuslactonifactor

L. masc. preposition *secus*, beside; L. masc. n. *Lactonifactor*, An existing genus; *Secuslactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of beside.

Secuslactosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Lactosphaera*, An existing genus; *Secuslactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of beside.

Secuslactovum

L. masc. preposition *secus*, beside; L. neut. n. *Lactovum*, An existing genus; *Secuslactovum*: A genus related to but distinct from the existing genus Lactovum of beside.

Secuslacunisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Lacunisphaera*, An existing genus; *Secuslacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of beside.

Secuslamprocystis

L. masc. preposition *secus*, beside; L. fem. n. *Lamprocystis*, An existing genus; *Secuslamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of beside.

Secuslampropedia

L. masc. preposition *secus*, beside; L. fem. n. *Lampropedia*, An existing genus; *Secuslampropedia*: A genus related to but distinct from the existing genus Lampropedia of beside.

Secuslancefieldella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lancefieldella*, An existing genus; *Secuslancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of beside.

Secuslapidilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Lapidilactobacillus*, An existing genus; *Secuslapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of beside.

Secuslapillicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Lapillicoccus*, An existing genus; *Secuslapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of beside.

Secuslaribacter

L. masc. preposition *secus*, beside; L. masc. n. *Laribacter*, An existing genus; *Secuslaribacter*: A genus related to but distinct from the existing genus Laribacter of beside.

Secuslarkinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Larkinella*, An existing genus; *Secuslarkinella*: A genus related to but distinct from the existing genus Larkinella of beside.

Secuslarsenia

L. masc. preposition *secus*, beside; L. fem. n. *Larsenia*, An existing genus; *Secuslarsenia*: A genus related to but distinct from the existing genus Larsenia of beside.

Secuslarsenimonas

L. masc. preposition *secus*, beside; L. fem. n. *Larsenimonas*, An existing genus; *Secuslarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of beside.

Secuslaspinema

L. masc. preposition *secus*, beside; L. neut. n. *Laspinema*, An existing genus; *Secuslaspinema*: A genus related to but distinct from the existing genus Laspinema of beside.

Secuslatilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Latilactobacillus*, An existing genus; *Secuslatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of beside.

Secuslautropia

L. masc. preposition *secus*, beside; L. fem. n. *Lautropia*, An existing genus; *Secuslautropia*: A genus related to but distinct from the existing genus Lautropia of beside.

Secuslawsonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lawsonella*, An existing genus; *Secuslawsonella*: A genus related to but distinct from the existing genus Lawsonella of beside.

Secuslawsonia

L. masc. preposition *secus*, beside; L. fem. n. *Lawsonia*, An existing genus; *Secuslawsonia*: A genus related to but distinct from the existing genus Lawsonia of beside.

Secuslawsonibacter

L. masc. preposition *secus*, beside; L. masc. n. *Lawsonibacter*, An existing genus; *Secuslawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of beside.

Secusleadbetterella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Leadbetterella*, An existing genus; *Secusleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of beside.

Secuslebetimonas

L. masc. preposition *secus*, beside; L. fem. n. *Lebetimonas*, An existing genus; *Secuslebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of beside.

Secuslechevalieria

L. masc. preposition *secus*, beside; L. fem. n. *Lechevalieria*, An existing genus; *Secuslechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of beside.

Secusleclercia

L. masc. preposition *secus*, beside; L. fem. n. *Leclercia*, An existing genus; *Secusleclercia*: A genus related to but distinct from the existing genus Leclercia of beside.

Secusleeia

L. masc. preposition *secus*, beside; L. fem. n. *Leeia*, An existing genus; *Secusleeia*: A genus related to but distinct from the existing genus Leeia of beside.

Secusleekyejoonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Secusleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of beside.

Secusleeuwenhoekiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Secusleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of beside.

Secuslegionella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Legionella*, An existing genus; *Secuslegionella*: A genus related to but distinct from the existing genus Legionella of beside.

Secusleifsonia

L. masc. preposition *secus*, beside; L. fem. n. *Leifsonia*, An existing genus; *Secusleifsonia*: A genus related to but distinct from the existing genus Leifsonia of beside.

Secusleisingera

L. masc. preposition *secus*, beside; L. fem. n. *Leisingera*, An existing genus; *Secusleisingera*: A genus related to but distinct from the existing genus Leisingera of beside.

Secuslelliottia

L. masc. preposition *secus*, beside; L. fem. n. *Lelliottia*, An existing genus; *Secuslelliottia*: A genus related to but distinct from the existing genus Lelliottia of beside.

Secusleminorella

L. masc. preposition *secus*, beside; L. fem. n. *Leminorella*, An existing genus; *Secusleminorella*: A genus related to but distinct from the existing genus Leminorella of beside.

Secuslemmermanniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Secuslemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of beside.

Secuslentibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Lentibacillus*, An existing genus; *Secuslentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of beside.

Secuslentibacter

L. masc. preposition *secus*, beside; L. masc. n. *Lentibacter*, An existing genus; *Secuslentibacter*: A genus related to but distinct from the existing genus Lentibacter of beside.

Secuslentilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Lentilactobacillus*, An existing genus; *Secuslentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of beside.

Secuslentilitoribacter

L. masc. preposition *secus*, beside; L. masc. n. *Lentilitoribacter*, An existing genus; *Secuslentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of beside.

Secuslentimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Lentimicrobium*, An existing genus; *Secuslentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of beside.

Secuslentisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Lentisphaera*, An existing genus; *Secuslentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of beside.

Secuslentzea

L. masc. preposition *secus*, beside; L. fem. n. *Lentzea*, An existing genus; *Secuslentzea*: A genus related to but distinct from the existing genus Lentzea of beside.

Secusleptobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Leptobacterium*, An existing genus; *Secusleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of beside.

Secusleptolinea

L. masc. preposition *secus*, beside; L. fem. n. *Leptolinea*, An existing genus; *Secusleptolinea*: A genus related to but distinct from the existing genus Leptolinea of beside.

Secusleptonema

L. masc. preposition *secus*, beside; L. neut. n. *Leptonema*, An existing genus; *Secusleptonema*: A genus related to but distinct from the existing genus Leptonema of beside.

Secusleptospira

L. masc. preposition *secus*, beside; L. fem. n. *Leptospira*, An existing genus; *Secusleptospira*: A genus related to but distinct from the existing genus Leptospira of beside.

Secusleptospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Leptospirillum*, An existing genus; *Secusleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of beside.

Secusleptothoe

L. masc. preposition *secus*, beside; L. fem. n. *Leptothoe*, An existing genus; *Secusleptothoe*: A genus related to but distinct from the existing genus Leptothoe of beside.

Secusleptothrix

L. masc. preposition *secus*, beside; L. fem. n. *Leptothrix*, An existing genus; *Secusleptothrix*: A genus related to but distinct from the existing genus Leptothrix of beside.

Secusleptotrichia

L. masc. preposition *secus*, beside; L. fem. n. *Leptotrichia*, An existing genus; *Secusleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of beside.

Secusleucobacter

L. masc. preposition *secus*, beside; L. masc. n. *Leucobacter*, An existing genus; *Secusleucobacter*: A genus related to but distinct from the existing genus Leucobacter of beside.

Secusleuconostoc

L. masc. preposition *secus*, beside; L. neut. n. *Leuconostoc*, An existing genus; *Secusleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of beside.

Secusleucothrix

L. masc. preposition *secus*, beside; L. fem. n. *Leucothrix*, An existing genus; *Secusleucothrix*: A genus related to but distinct from the existing genus Leucothrix of beside.

Secuslevilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Levilactobacillus*, An existing genus; *Secuslevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of beside.

Secuslevilinea

L. masc. preposition *secus*, beside; L. fem. n. *Levilinea*, An existing genus; *Secuslevilinea*: A genus related to but distinct from the existing genus Levilinea of beside.

Secuslevinea

L. masc. preposition *secus*, beside; L. fem. n. *Levinea*, An existing genus; *Secuslevinea*: A genus related to but distinct from the existing genus Levinea of beside.

Secuslevispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Levispirillum*, An existing genus; *Secuslevispirillum*: A genus related to but distinct from the existing genus Levispirillum of beside.

Secuslewinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lewinella*, An existing genus; *Secuslewinella*: A genus related to but distinct from the existing genus Lewinella of beside.

Secuslibanicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Libanicoccus*, An existing genus; *Secuslibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of beside.

Secusliberibacter

L. masc. preposition *secus*, beside; L. masc. n. *Liberibacter*, An existing genus; *Secusliberibacter*: A genus related to but distinct from the existing genus Liberibacter of beside.

Secuslichenibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Lichenibacterium*, An existing genus; *Secuslichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of beside.

Secuslichenicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Lichenicoccus*, An existing genus; *Secuslichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of beside.

Secuslichenihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Lichenihabitans*, An existing genus; *Secuslichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of beside.

Secuslightfootiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lightfootiella*, An existing genus; *Secuslightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of beside.

Secusligilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Ligilactobacillus*, An existing genus; *Secusligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of beside.

Secuslignipirellula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lignipirellula*, An existing genus; *Secuslignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of beside.

Secuslihuaxuella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Secuslihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of beside.

Secuslimibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Limibacillus*, An existing genus; *Secuslimibacillus*: A genus related to but distinct from the existing genus Limibacillus of beside.

Secuslimibacter

L. masc. preposition *secus*, beside; L. masc. n. *Limibacter*, An existing genus; *Secuslimibacter*: A genus related to but distinct from the existing genus Limibacter of beside.

Secuslimibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Limibaculum*, An existing genus; *Secuslimibaculum*: A genus related to but distinct from the existing genus Limibaculum of beside.

Secuslimihaloglobus

L. masc. preposition *secus*, beside; L. masc. n. *Limihaloglobus*, An existing genus; *Secuslimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of beside.

Secuslimimaricola

L. masc. preposition *secus*, beside; L. masc. n. *Limimaricola*, An existing genus; *Secuslimimaricola*: A genus related to but distinct from the existing genus Limimaricola of beside.

Secuslimimonas

L. masc. preposition *secus*, beside; L. fem. n. *Limimonas*, An existing genus; *Secuslimimonas*: A genus related to but distinct from the existing genus Limimonas of beside.

Secuslimisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Limisphaera*, An existing genus; *Secuslimisphaera*: A genus related to but distinct from the existing genus Limisphaera of beside.

Secuslimnobacter

L. masc. preposition *secus*, beside; L. masc. n. *Limnobacter*, An existing genus; *Secuslimnobacter*: A genus related to but distinct from the existing genus Limnobacter of beside.

Secuslimnobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Limnobaculum*, An existing genus; *Secuslimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of beside.

Secuslimnochorda

L. masc. preposition *secus*, beside; L. fem. n. *Limnochorda*, An existing genus; *Secuslimnochorda*: A genus related to but distinct from the existing genus Limnochorda of beside.

Secuslimnoglobus

L. masc. preposition *secus*, beside; L. masc. n. *Limnoglobus*, An existing genus; *Secuslimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of beside.

Secuslimnohabitans

L. masc. preposition *secus*, beside; L. masc. n. *Limnohabitans*, An existing genus; *Secuslimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of beside.

Secuslimnolyngbya

L. masc. preposition *secus*, beside; L. fem. n. *Limnolyngbya*, An existing genus; *Secuslimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of beside.

Secuslimnospira

L. masc. preposition *secus*, beside; L. fem. n. *Limnospira*, An existing genus; *Secuslimnospira*: A genus related to but distinct from the existing genus Limnospira of beside.

Secuslimoniibacter

L. masc. preposition *secus*, beside; L. masc. n. *Limoniibacter*, An existing genus; *Secuslimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of beside.

Secuslimosilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Limosilactobacillus*, An existing genus; *Secuslimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of beside.

Secuslipingzhangella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Secuslipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of beside.

Secusliquorilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Liquorilactobacillus*, An existing genus; *Secusliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of beside.

Secuslishizhenia

L. masc. preposition *secus*, beside; L. fem. n. *Lishizhenia*, An existing genus; *Secuslishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of beside.

Secuslisteria

L. masc. preposition *secus*, beside; L. fem. n. *Listeria*, An existing genus; *Secuslisteria*: A genus related to but distinct from the existing genus Listeria of beside.

Secuslistonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Listonella*, An existing genus; *Secuslistonella*: A genus related to but distinct from the existing genus Listonella of beside.

Secuslitoreibacter

L. masc. preposition *secus*, beside; L. masc. n. *Litoreibacter*, An existing genus; *Secuslitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of beside.

Secuslitoribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Litoribacillus*, An existing genus; *Secuslitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of beside.

Secuslitoribacter

L. masc. preposition *secus*, beside; L. masc. n. *Litoribacter*, An existing genus; *Secuslitoribacter*: A genus related to but distinct from the existing genus Litoribacter of beside.

Secuslitoribaculum

L. masc. preposition *secus*, beside; L. neut. n. *Litoribaculum*, An existing genus; *Secuslitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of beside.

Secuslitoribrevibacter

L. masc. preposition *secus*, beside; L. masc. n. *Litoribrevibacter*, An existing genus; *Secuslitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of beside.

Secuslitoricola

L. masc. preposition *secus*, beside; L. fem. n. *Litoricola*, An existing genus; *Secuslitoricola*: A genus related to but distinct from the existing genus Litoricola of beside.

Secuslitorihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Litorihabitans*, An existing genus; *Secuslitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of beside.

Secuslitorilinea

L. masc. preposition *secus*, beside; L. fem. n. *Litorilinea*, An existing genus; *Secuslitorilinea*: A genus related to but distinct from the existing genus Litorilinea of beside.

Secuslitorilituus

L. masc. preposition *secus*, beside; L. masc. n. *Litorilituus*, An existing genus; *Secuslitorilituus*: A genus related to but distinct from the existing genus Litorilituus of beside.

Secuslitorimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Litorimicrobium*, An existing genus; *Secuslitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of beside.

Secuslitorimonas

L. masc. preposition *secus*, beside; L. fem. n. *Litorimonas*, An existing genus; *Secuslitorimonas*: A genus related to but distinct from the existing genus Litorimonas of beside.

Secuslitorisediminicola

L. masc. preposition *secus*, beside; L. masc. n. *Litorisediminicola*, An existing genus; *Secuslitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of beside.

Secuslitorisediminivivens

L. masc. preposition *secus*, beside; L. masc. n. *Litorisediminivivens*, An existing genus; *Secuslitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of beside.

Secuslitorivita

L. masc. preposition *secus*, beside; L. fem. n. *Litorivita*, An existing genus; *Secuslitorivita*: A genus related to but distinct from the existing genus Litorivita of beside.

Secuslitorivivens

L. masc. preposition *secus*, beside; L. fem. n. *Litorivivens*, An existing genus; *Secuslitorivivens*: A genus related to but distinct from the existing genus Litorivivens of beside.

Secusloigolactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Loigolactobacillus*, An existing genus; *Secusloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of beside.

Secuslokiarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Lokiarchaeum*, An existing genus; *Secuslokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of beside.

Secusloktanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Loktanella*, An existing genus; *Secusloktanella*: A genus related to but distinct from the existing genus Loktanella of beside.

Secuslonepinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lonepinella*, An existing genus; *Secuslonepinella*: A genus related to but distinct from the existing genus Lonepinella of beside.

Secuslongibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Longibaculum*, An existing genus; *Secuslongibaculum*: A genus related to but distinct from the existing genus Longibaculum of beside.

Secuslongicatena

L. masc. preposition *secus*, beside; L. fem. n. *Longicatena*, An existing genus; *Secuslongicatena*: A genus related to but distinct from the existing genus Longicatena of beside.

Secuslongilinea

L. masc. preposition *secus*, beside; L. fem. n. *Longilinea*, An existing genus; *Secuslongilinea*: A genus related to but distinct from the existing genus Longilinea of beside.

Secuslongimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Longimicrobium*, An existing genus; *Secuslongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of beside.

Secuslongimycelium

L. masc. preposition *secus*, beside; L. neut. n. *Longimycelium*, An existing genus; *Secuslongimycelium*: A genus related to but distinct from the existing genus Longimycelium of beside.

Secuslongirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Longirhabdus*, An existing genus; *Secuslongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of beside.

Secuslongispora

L. masc. preposition *secus*, beside; L. fem. n. *Longispora*, An existing genus; *Secuslongispora*: A genus related to but distinct from the existing genus Longispora of beside.

Secuslongivirga

L. masc. preposition *secus*, beside; L. fem. n. *Longivirga*, An existing genus; *Secuslongivirga*: A genus related to but distinct from the existing genus Longivirga of beside.

Secuslonsdalea

L. masc. preposition *secus*, beside; L. fem. n. *Lonsdalea*, An existing genus; *Secuslonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of beside.

Secusloriella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Loriella*, An existing genus; *Secusloriella*: A genus related to but distinct from the existing genus Loriella of beside.

Secusloriellopsis

L. masc. preposition *secus*, beside; L. fem. n. *Loriellopsis*, An existing genus; *Secusloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of beside.

Secuslottiidibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Lottiidibacillus*, An existing genus; *Secuslottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of beside.

Secuslucibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Lucibacterium*, An existing genus; *Secuslucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of beside.

Secusluedemannella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Luedemannella*, An existing genus; *Secusluedemannella*: A genus related to but distinct from the existing genus Luedemannella of beside.

Secusluethyella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Luethyella*, An existing genus; *Secusluethyella*: A genus related to but distinct from the existing genus Luethyella of beside.

Secuslujinxingia

L. masc. preposition *secus*, beside; L. fem. n. *Lujinxingia*, An existing genus; *Secuslujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of beside.

Secusluminiphilus

L. masc. preposition *secus*, beside; L. masc. n. *Luminiphilus*, An existing genus; *Secusluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of beside.

Secuslunatimonas

L. masc. preposition *secus*, beside; L. fem. n. *Lunatimonas*, An existing genus; *Secuslunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of beside.

Secuslusitaniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lusitaniella*, An existing genus; *Secuslusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of beside.

Secuslutaonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Lutaonella*, An existing genus; *Secuslutaonella*: A genus related to but distinct from the existing genus Lutaonella of beside.

Secusluteibacter

L. masc. preposition *secus*, beside; L. masc. n. *Luteibacter*, An existing genus; *Secusluteibacter*: A genus related to but distinct from the existing genus Luteibacter of beside.

Secusluteibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Luteibaculum*, An existing genus; *Secusluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of beside.

Secusluteimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Luteimicrobium*, An existing genus; *Secusluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of beside.

Secusluteimonas

L. masc. preposition *secus*, beside; L. fem. n. *Luteimonas*, An existing genus; *Secusluteimonas*: A genus related to but distinct from the existing genus Luteimonas of beside.

Secusluteipulveratus

L. masc. preposition *secus*, beside; L. masc. n. *Luteipulveratus*, An existing genus; *Secusluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of beside.

Secusluteitalea

L. masc. preposition *secus*, beside; L. fem. n. *Luteitalea*, An existing genus; *Secusluteitalea*: A genus related to but distinct from the existing genus Luteitalea of beside.

Secusluteithermobacter

L. masc. preposition *secus*, beside; L. masc. n. *Luteithermobacter*, An existing genus; *Secusluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of beside.

Secusluteivirga

L. masc. preposition *secus*, beside; L. fem. n. *Luteivirga*, An existing genus; *Secusluteivirga*: A genus related to but distinct from the existing genus Luteivirga of beside.

Secusluteococcus

L. masc. preposition *secus*, beside; L. masc. n. *Luteococcus*, An existing genus; *Secusluteococcus*: A genus related to but distinct from the existing genus Luteococcus of beside.

Secusluteolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Luteolibacter*, An existing genus; *Secusluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of beside.

Secusluteovulum

L. masc. preposition *secus*, beside; L. neut. n. *Luteovulum*, An existing genus; *Secusluteovulum*: A genus related to but distinct from the existing genus Luteovulum of beside.

Secuslutibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Lutibacterium*, An existing genus; *Secuslutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of beside.

Secuslutimaribacter

L. masc. preposition *secus*, beside; L. masc. n. *Lutimaribacter*, An existing genus; *Secuslutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of beside.

Secuslutimonas

L. masc. preposition *secus*, beside; L. fem. n. *Lutimonas*, An existing genus; *Secuslutimonas*: A genus related to but distinct from the existing genus Lutimonas of beside.

Secuslutispora

L. masc. preposition *secus*, beside; L. fem. n. *Lutispora*, An existing genus; *Secuslutispora*: A genus related to but distinct from the existing genus Lutispora of beside.

Secuslysinibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Lysinibacillus*, An existing genus; *Secuslysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of beside.

Secuslysinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Lysinibacter*, An existing genus; *Secuslysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of beside.

Secuslysinimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Lysinimicrobium*, An existing genus; *Secuslysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of beside.

Secuslysinimonas

L. masc. preposition *secus*, beside; L. fem. n. *Lysinimonas*, An existing genus; *Secuslysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of beside.

Secuslysobacter

L. masc. preposition *secus*, beside; L. masc. n. *Lysobacter*, An existing genus; *Secuslysobacter*: A genus related to but distinct from the existing genus Lysobacter of beside.

Secuslyticum

L. masc. preposition *secus*, beside; L. neut. n. *Lyticum*, An existing genus; *Secuslyticum*: A genus related to but distinct from the existing genus Lyticum of beside.

Secusmabikibacter

L. masc. preposition *secus*, beside; L. masc. n. *Mabikibacter*, An existing genus; *Secusmabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of beside.

Secusmacellibacteroides

L. masc. preposition *secus*, beside; L. masc. n. *Macellibacteroides*, An existing genus; *Secusmacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of beside.

Secusmacrochaete

L. masc. preposition *secus*, beside; L. fem. n. *Macrochaete*, An existing genus; *Secusmacrochaete*: A genus related to but distinct from the existing genus Macrochaete of beside.

Secusmacrococcus

L. masc. preposition *secus*, beside; L. masc. n. *Macrococcus*, An existing genus; *Secusmacrococcus*: A genus related to but distinct from the existing genus Macrococcus of beside.

Secusmageeibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Mageeibacillus*, An existing genus; *Secusmageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of beside.

Secusmagnetococcus

L. masc. preposition *secus*, beside; L. masc. n. *Magnetococcus*, An existing genus; *Secusmagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of beside.

Secusmagnetospira

L. masc. preposition *secus*, beside; L. fem. n. *Magnetospira*, An existing genus; *Secusmagnetospira*: A genus related to but distinct from the existing genus Magnetospira of beside.

Secusmagnetospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Secusmagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of beside.

Secusmagnetovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Magnetovibrio*, An existing genus; *Secusmagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of beside.

Secusmahella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Mahella*, An existing genus; *Secusmahella*: A genus related to but distinct from the existing genus Mahella of beside.

Secusmalacoplasma

L. masc. preposition *secus*, beside; L. neut. n. *Malacoplasma*, An existing genus; *Secusmalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of beside.

Secusmaledivibacter

L. masc. preposition *secus*, beside; L. masc. n. *Maledivibacter*, An existing genus; *Secusmaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of beside.

Secusmalikia

L. masc. preposition *secus*, beside; L. fem. n. *Malikia*, An existing genus; *Secusmalikia*: A genus related to but distinct from the existing genus Malikia of beside.

Secusmaliponia

L. masc. preposition *secus*, beside; L. fem. n. *Maliponia*, An existing genus; *Secusmaliponia*: A genus related to but distinct from the existing genus Maliponia of beside.

Secusmameliella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Mameliella*, An existing genus; *Secusmameliella*: A genus related to but distinct from the existing genus Mameliella of beside.

Secusmangrovibacter

L. masc. preposition *secus*, beside; L. masc. n. *Mangrovibacter*, An existing genus; *Secusmangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of beside.

Secusmangrovibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Mangrovibacterium*, An existing genus; *Secusmangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of beside.

Secusmangrovicella

L. masc. preposition *secus*, beside; L. fem. n. *Mangrovicella*, An existing genus; *Secusmangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of beside.

Secusmangrovicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Mangrovicoccus*, An existing genus; *Secusmangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of beside.

Secusmangroviflexus

L. masc. preposition *secus*, beside; L. masc. n. *Mangroviflexus*, An existing genus; *Secusmangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of beside.

Secusmangrovihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Mangrovihabitans*, An existing genus; *Secusmangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of beside.

Secusmangrovimonas

L. masc. preposition *secus*, beside; L. fem. n. *Mangrovimonas*, An existing genus; *Secusmangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of beside.

Secusmangrovitalea

L. masc. preposition *secus*, beside; L. fem. n. *Mangrovitalea*, An existing genus; *Secusmangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of beside.

Secusmannheimia

L. masc. preposition *secus*, beside; L. fem. n. *Mannheimia*, An existing genus; *Secusmannheimia*: A genus related to but distinct from the existing genus Mannheimia of beside.

Secusmarasmitruncus

L. masc. preposition *secus*, beside; L. masc. n. *Marasmitruncus*, An existing genus; *Secusmarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of beside.

Secusmaribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Maribacillus*, An existing genus; *Secusmaribacillus*: A genus related to but distinct from the existing genus Maribacillus of beside.

Secusmaribacter

L. masc. preposition *secus*, beside; L. masc. n. *Maribacter*, An existing genus; *Secusmaribacter*: A genus related to but distinct from the existing genus Maribacter of beside.

Secusmaribaculum

L. masc. preposition *secus*, beside; L. neut. n. *Maribaculum*, An existing genus; *Secusmaribaculum*: A genus related to but distinct from the existing genus Maribaculum of beside.

Secusmaribellus

L. masc. preposition *secus*, beside; L. masc. n. *Maribellus*, An existing genus; *Secusmaribellus*: A genus related to but distinct from the existing genus Maribellus of beside.

Secusmaribius

L. masc. preposition *secus*, beside; L. masc. n. *Maribius*, An existing genus; *Secusmaribius*: A genus related to but distinct from the existing genus Maribius of beside.

Secusmaricaulis

L. masc. preposition *secus*, beside; L. masc. n. *Maricaulis*, An existing genus; *Secusmaricaulis*: A genus related to but distinct from the existing genus Maricaulis of beside.

Secusmarichromatium

L. masc. preposition *secus*, beside; L. neut. n. *Marichromatium*, An existing genus; *Secusmarichromatium*: A genus related to but distinct from the existing genus Marichromatium of beside.

Secusmaricurvus

L. masc. preposition *secus*, beside; L. masc. n. *Maricurvus*, An existing genus; *Secusmaricurvus*: A genus related to but distinct from the existing genus Maricurvus of beside.

Secusmarihabitans

L. masc. preposition *secus*, beside; L. neut. n. *Marihabitans*, An existing genus; *Secusmarihabitans*: A genus related to but distinct from the existing genus Marihabitans of beside.

Secusmarileptolyngbya

L. masc. preposition *secus*, beside; L. fem. n. *Marileptolyngbya*, An existing genus; *Secusmarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of beside.

Secusmarimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Marimicrobium*, An existing genus; *Secusmarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of beside.

Secusmarimonas

L. masc. preposition *secus*, beside; L. fem. n. *Marimonas*, An existing genus; *Secusmarimonas*: A genus related to but distinct from the existing genus Marimonas of beside.

Secusmarinactinospora

L. masc. preposition *secus*, beside; L. fem. n. *Marinactinospora*, An existing genus; *Secusmarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of beside.

Secusmarinagarivorans

L. masc. preposition *secus*, beside; L. masc. n. *Marinagarivorans*, An existing genus; *Secusmarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of beside.

Secusmarinibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Marinibacillus*, An existing genus; *Secusmarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of beside.

Secusmarinibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Marinibacterium*, An existing genus; *Secusmarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of beside.

Secusmarinibactrum

L. masc. preposition *secus*, beside; L. neut. n. *Marinibactrum*, An existing genus; *Secusmarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of beside.

Secusmarinibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Marinibaculum*, An existing genus; *Secusmarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of beside.

Secusmariniblastus

L. masc. preposition *secus*, beside; L. masc. n. *Mariniblastus*, An existing genus; *Secusmariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of beside.

Secusmarinicauda

L. masc. preposition *secus*, beside; L. fem. n. *Marinicauda*, An existing genus; *Secusmarinicauda*: A genus related to but distinct from the existing genus Marinicauda of beside.

Secusmarinicaulis

L. masc. preposition *secus*, beside; L. masc. n. *Marinicaulis*, An existing genus; *Secusmarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of beside.

Secusmarinicella

L. masc. preposition *secus*, beside; L. fem. n. *Marinicella*, An existing genus; *Secusmarinicella*: A genus related to but distinct from the existing genus Marinicella of beside.

Secusmarinicola

L. masc. preposition *secus*, beside; L. masc. n. *Marinicola*, An existing genus; *Secusmarinicola*: A genus related to but distinct from the existing genus Marinicola of beside.

Secusmarinicrinis

L. masc. preposition *secus*, beside; L. masc. n. *Marinicrinis*, An existing genus; *Secusmarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of beside.

Secusmarinifilum

L. masc. preposition *secus*, beside; L. neut. n. *Marinifilum*, An existing genus; *Secusmarinifilum*: A genus related to but distinct from the existing genus Marinifilum of beside.

Secusmariniflexile

L. masc. preposition *secus*, beside; L. neut. n. *Mariniflexile*, An existing genus; *Secusmariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of beside.

Secusmarinilabilia

L. masc. preposition *secus*, beside; L. fem. n. *Marinilabilia*, An existing genus; *Secusmarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of beside.

Secusmarinilactibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Marinilactibacillus*, An existing genus; *Secusmarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of beside.

Secusmariniluteicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Mariniluteicoccus*, An existing genus; *Secusmariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of beside.

Secusmarinimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Marinimicrobium*, An existing genus; *Secusmarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of beside.

Secusmarininema

L. masc. preposition *secus*, beside; L. neut. n. *Marininema*, An existing genus; *Secusmarininema*: A genus related to but distinct from the existing genus Marininema of beside.

Secusmariniphaga

L. masc. preposition *secus*, beside; L. fem. n. *Mariniphaga*, An existing genus; *Secusmariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of beside.

Secusmariniradius

L. masc. preposition *secus*, beside; L. masc. n. *Mariniradius*, An existing genus; *Secusmariniradius*: A genus related to but distinct from the existing genus Mariniradius of beside.

Secusmarinirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Marinirhabdus*, An existing genus; *Secusmarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of beside.

Secusmarinisporobacter

L. masc. preposition *secus*, beside; L. masc. n. *Marinisporobacter*, An existing genus; *Secusmarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of beside.

Secusmarinitalea

L. masc. preposition *secus*, beside; L. fem. n. *Marinitalea*, An existing genus; *Secusmarinitalea*: A genus related to but distinct from the existing genus Marinitalea of beside.

Secusmarinitenerispora

L. masc. preposition *secus*, beside; L. fem. n. *Marinitenerispora*, An existing genus; *Secusmarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of beside.

Secusmarinithermofilum

L. masc. preposition *secus*, beside; L. neut. n. *Marinithermofilum*, An existing genus; *Secusmarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of beside.

Secusmarinithermus

L. masc. preposition *secus*, beside; L. masc. n. *Marinithermus*, An existing genus; *Secusmarinithermus*: A genus related to but distinct from the existing genus Marinithermus of beside.

Secusmarinitoga

L. masc. preposition *secus*, beside; L. fem. n. *Marinitoga*, An existing genus; *Secusmarinitoga*: A genus related to but distinct from the existing genus Marinitoga of beside.

Secusmarinivirga

L. masc. preposition *secus*, beside; L. fem. n. *Marinivirga*, An existing genus; *Secusmarinivirga*: A genus related to but distinct from the existing genus Marinivirga of beside.

Secusmarinobacter

L. masc. preposition *secus*, beside; L. masc. n. *Marinobacter*, An existing genus; *Secusmarinobacter*: A genus related to but distinct from the existing genus Marinobacter of beside.

Secusmarinobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Marinobacterium*, An existing genus; *Secusmarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of beside.

Secusmarinococcus

L. masc. preposition *secus*, beside; L. masc. n. *Marinococcus*, An existing genus; *Secusmarinococcus*: A genus related to but distinct from the existing genus Marinococcus of beside.

Secusmarinomonas

L. masc. preposition *secus*, beside; L. fem. n. *Marinomonas*, An existing genus; *Secusmarinomonas*: A genus related to but distinct from the existing genus Marinomonas of beside.

Secusmarinoscillum

L. masc. preposition *secus*, beside; L. neut. n. *Marinoscillum*, An existing genus; *Secusmarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of beside.

Secusmarinospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Marinospirillum*, An existing genus; *Secusmarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of beside.

Secusmarinosulfonomonas

L. masc. preposition *secus*, beside; L. fem. n. *Marinosulfonomonas*, An existing genus; *Secusmarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of beside.

Secusmarinovum

L. masc. preposition *secus*, beside; L. neut. n. *Marinovum*, An existing genus; *Secusmarinovum*: A genus related to but distinct from the existing genus Marinovum of beside.

Secusmariprofundus

L. masc. preposition *secus*, beside; L. masc. n. *Mariprofundus*, An existing genus; *Secusmariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of beside.

Secusmaripseudobacter

L. masc. preposition *secus*, beside; L. masc. n. *Maripseudobacter*, An existing genus; *Secusmaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of beside.

Secusmarisediminicola

L. masc. preposition *secus*, beside; L. fem. n. *Marisediminicola*, An existing genus; *Secusmarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of beside.

Secusmarisediminitalea

L. masc. preposition *secus*, beside; L. fem. n. *Marisediminitalea*, An existing genus; *Secusmarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of beside.

Secusmarispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Marispirillum*, An existing genus; *Secusmarispirillum*: A genus related to but distinct from the existing genus Marispirillum of beside.

Secusmarispirochaeta

L. masc. preposition *secus*, beside; L. fem. n. *Marispirochaeta*, An existing genus; *Secusmarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of beside.

Secusmaritalea

L. masc. preposition *secus*, beside; L. fem. n. *Maritalea*, An existing genus; *Secusmaritalea*: A genus related to but distinct from the existing genus Maritalea of beside.

Secusmaritimibacter

L. masc. preposition *secus*, beside; L. masc. n. *Maritimibacter*, An existing genus; *Secusmaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of beside.

Secusmaritimimonas

L. masc. preposition *secus*, beside; L. fem. n. *Maritimimonas*, An existing genus; *Secusmaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of beside.

Secusmarivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Marivibrio*, An existing genus; *Secusmarivibrio*: A genus related to but distinct from the existing genus Marivibrio of beside.

Secusmarivirga

L. masc. preposition *secus*, beside; L. fem. n. *Marivirga*, An existing genus; *Secusmarivirga*: A genus related to but distinct from the existing genus Marivirga of beside.

Secusmarivita

L. masc. preposition *secus*, beside; L. fem. n. *Marivita*, An existing genus; *Secusmarivita*: A genus related to but distinct from the existing genus Marivita of beside.

Secusmarixanthomonas

L. masc. preposition *secus*, beside; L. fem. n. *Marixanthomonas*, An existing genus; *Secusmarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of beside.

Secusmarmoricola

L. masc. preposition *secus*, beside; L. masc. n. *Marmoricola*, An existing genus; *Secusmarmoricola*: A genus related to but distinct from the existing genus Marmoricola of beside.

Secusmarortus

L. masc. preposition *secus*, beside; L. masc. n. *Marortus*, An existing genus; *Secusmarortus*: A genus related to but distinct from the existing genus Marortus of beside.

Secusmartelella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Martelella*, An existing genus; *Secusmartelella*: A genus related to but distinct from the existing genus Martelella of beside.

Secusmarvinbryantia

L. masc. preposition *secus*, beside; L. fem. n. *Marvinbryantia*, An existing genus; *Secusmarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of beside.

Secusmassilibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Massilibacterium*, An existing genus; *Secusmassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of beside.

Secusmassiliimalia

L. masc. preposition *secus*, beside; L. fem. n. *Massiliimalia*, An existing genus; *Secusmassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of beside.

Secusmechercharimyces

L. masc. preposition *secus*, beside; L. masc. n. *Mechercharimyces*, An existing genus; *Secusmechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of beside.

Secusmediterraneibacter

L. masc. preposition *secus*, beside; L. masc. n. *Mediterraneibacter*, An existing genus; *Secusmediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of beside.

Secusmegamonas

L. masc. preposition *secus*, beside; L. fem. n. *Megamonas*, An existing genus; *Secusmegamonas*: A genus related to but distinct from the existing genus Megamonas of beside.

Secusmeganema

L. masc. preposition *secus*, beside; L. neut. n. *Meganema*, An existing genus; *Secusmeganema*: A genus related to but distinct from the existing genus Meganema of beside.

Secusmegasphaera

L. masc. preposition *secus*, beside; L. fem. n. *Megasphaera*, An existing genus; *Secusmegasphaera*: A genus related to but distinct from the existing genus Megasphaera of beside.

Secusmeiothermus

L. masc. preposition *secus*, beside; L. masc. n. *Meiothermus*, An existing genus; *Secusmeiothermus*: A genus related to but distinct from the existing genus Meiothermus of beside.

Secusmelaminivora

L. masc. preposition *secus*, beside; L. fem. n. *Melaminivora*, An existing genus; *Secusmelaminivora*: A genus related to but distinct from the existing genus Melaminivora of beside.

Secusmelghiribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Melghiribacillus*, An existing genus; *Secusmelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of beside.

Secusmelghirimyces

L. masc. preposition *secus*, beside; L. masc. n. *Melghirimyces*, An existing genus; *Secusmelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of beside.

Secusmelioribacter

L. masc. preposition *secus*, beside; L. masc. n. *Melioribacter*, An existing genus; *Secusmelioribacter*: A genus related to but distinct from the existing genus Melioribacter of beside.

Secusmelissococcus

L. masc. preposition *secus*, beside; L. masc. n. *Melissococcus*, An existing genus; *Secusmelissococcus*: A genus related to but distinct from the existing genus Melissococcus of beside.

Secusmelitea

L. masc. preposition *secus*, beside; L. fem. n. *Melitea*, An existing genus; *Secusmelitea*: A genus related to but distinct from the existing genus Melitea of beside.

Secusmelittangium

L. masc. preposition *secus*, beside; L. neut. n. *Melittangium*, An existing genus; *Secusmelittangium*: A genus related to but distinct from the existing genus Melittangium of beside.

Secusmembranicola

L. masc. preposition *secus*, beside; L. masc. n. *Membranicola*, An existing genus; *Secusmembranicola*: A genus related to but distinct from the existing genus Membranicola of beside.

Secusmeniscus

L. masc. preposition *secus*, beside; L. masc. n. *Meniscus*, An existing genus; *Secusmeniscus*: A genus related to but distinct from the existing genus Meniscus of beside.

Secusmerdibacter

L. masc. preposition *secus*, beside; L. masc. n. *Merdibacter*, An existing genus; *Secusmerdibacter*: A genus related to but distinct from the existing genus Merdibacter of beside.

Secusmerdimonas

L. masc. preposition *secus*, beside; L. fem. n. *Merdimonas*, An existing genus; *Secusmerdimonas*: A genus related to but distinct from the existing genus Merdimonas of beside.

Secusmeridianimaribacter

L. masc. preposition *secus*, beside; L. masc. n. *Meridianimaribacter*, An existing genus; *Secusmeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of beside.

Secusmeridianimarinicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Secusmeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of beside.

Secusmesoaciditoga

L. masc. preposition *secus*, beside; L. fem. n. *Mesoaciditoga*, An existing genus; *Secusmesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of beside.

Secusmesobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Mesobacillus*, An existing genus; *Secusmesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of beside.

Secusmesocricetibacter

L. masc. preposition *secus*, beside; L. masc. n. *Mesocricetibacter*, An existing genus; *Secusmesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of beside.

Secusmesoflavibacter

L. masc. preposition *secus*, beside; L. masc. n. *Mesoflavibacter*, An existing genus; *Secusmesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of beside.

Secusmesohalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Mesohalobacter*, An existing genus; *Secusmesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of beside.

Secusmesomycoplasma

L. masc. preposition *secus*, beside; L. neut. n. *Mesomycoplasma*, An existing genus; *Secusmesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of beside.

Secusmesonia

L. masc. preposition *secus*, beside; L. fem. n. *Mesonia*, An existing genus; *Secusmesonia*: A genus related to but distinct from the existing genus Mesonia of beside.

Secusmesophilobacter

L. masc. preposition *secus*, beside; L. masc. n. *Mesophilobacter*, An existing genus; *Secusmesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of beside.

Secusmesoplasma

L. masc. preposition *secus*, beside; L. neut. n. *Mesoplasma*, An existing genus; *Secusmesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of beside.

Secusmesorhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Mesorhizobium*, An existing genus; *Secusmesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of beside.

Secusmesosutterella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Mesosutterella*, An existing genus; *Secusmesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of beside.

Secusmesotoga

L. masc. preposition *secus*, beside; L. fem. n. *Mesotoga*, An existing genus; *Secusmesotoga*: A genus related to but distinct from the existing genus Mesotoga of beside.

Secusmetabacillus

L. masc. preposition *secus*, beside; L. masc. n. *Metabacillus*, An existing genus; *Secusmetabacillus*: A genus related to but distinct from the existing genus Metabacillus of beside.

Secusmetakosakonia

L. masc. preposition *secus*, beside; L. fem. n. *Metakosakonia*, An existing genus; *Secusmetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of beside.

Secusmetallibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Metallibacterium*, An existing genus; *Secusmetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of beside.

Secusmetalliresistens

L. masc. preposition *secus*, beside; L. masc. n. *Metalliresistens*, An existing genus; *Secusmetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of beside.

Secusmetallosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Metallosphaera*, An existing genus; *Secusmetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of beside.

Secusmetalysinibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Metalysinibacillus*, An existing genus; *Secusmetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of beside.

Secusmetamycoplasma

L. masc. preposition *secus*, beside; L. neut. n. *Metamycoplasma*, An existing genus; *Secusmetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of beside.

Secusmetaplanococcus

L. masc. preposition *secus*, beside; L. masc. n. *Metaplanococcus*, An existing genus; *Secusmetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of beside.

Secusmetascardovia

L. masc. preposition *secus*, beside; L. fem. n. *Metascardovia*, An existing genus; *Secusmetascardovia*: A genus related to but distinct from the existing genus Metascardovia of beside.

Secusmetasolibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Metasolibacillus*, An existing genus; *Secusmetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of beside.

Secusmethanobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Methanobacterium*, An existing genus; *Secusmethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of beside.

Secusmethanobrevibacter

L. masc. preposition *secus*, beside; L. masc. n. *Methanobrevibacter*, An existing genus; *Secusmethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of beside.

Secusmethanocalculus

L. masc. preposition *secus*, beside; L. masc. n. *Methanocalculus*, An existing genus; *Secusmethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of beside.

Secusmethanocaldococcus

L. masc. preposition *secus*, beside; L. masc. n. *Methanocaldococcus*, An existing genus; *Secusmethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of beside.

Secusmethanocella

L. masc. preposition *secus*, beside; L. fem. n. *Methanocella*, An existing genus; *Secusmethanocella*: A genus related to but distinct from the existing genus Methanocella of beside.

Secusmethanococcoides

L. masc. preposition *secus*, beside; L. neut. n. *Methanococcoides*, An existing genus; *Secusmethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of beside.

Secusmethanococcus

L. masc. preposition *secus*, beside; L. masc. n. *Methanococcus*, An existing genus; *Secusmethanococcus*: A genus related to but distinct from the existing genus Methanococcus of beside.

Secusmethanocorpusculum

L. masc. preposition *secus*, beside; L. neut. n. *Methanocorpusculum*, An existing genus; *Secusmethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of beside.

Secusmethanoculleus

L. masc. preposition *secus*, beside; L. masc. n. *Methanoculleus*, An existing genus; *Secusmethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of beside.

Secusmethanofervidicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Methanofervidicoccus*, An existing genus; *Secusmethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of beside.

Secusmethanofollis

L. masc. preposition *secus*, beside; L. masc. n. *Methanofollis*, An existing genus; *Secusmethanofollis*: A genus related to but distinct from the existing genus Methanofollis of beside.

Secusmethanogenium

L. masc. preposition *secus*, beside; L. neut. n. *Methanogenium*, An existing genus; *Secusmethanogenium*: A genus related to but distinct from the existing genus Methanogenium of beside.

Secusmethanohalobium

L. masc. preposition *secus*, beside; L. neut. n. *Methanohalobium*, An existing genus; *Secusmethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of beside.

Secusmethanohalophilus

L. masc. preposition *secus*, beside; L. masc. n. *Methanohalophilus*, An existing genus; *Secusmethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of beside.

Secusmethanolacinia

L. masc. preposition *secus*, beside; L. fem. n. *Methanolacinia*, An existing genus; *Secusmethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of beside.

Secusmethanolinea

L. masc. preposition *secus*, beside; L. fem. n. *Methanolinea*, An existing genus; *Secusmethanolinea*: A genus related to but distinct from the existing genus Methanolinea of beside.

Secusmethanomassiliicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Secusmethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of beside.

Secusmethanomethylovorans

L. masc. preposition *secus*, beside; L. fem. n. *Methanomethylovorans*, An existing genus; *Secusmethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of beside.

Secusmethanomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Methanomicrobium*, An existing genus; *Secusmethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of beside.

Secusmethanonatronarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Secusmethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of beside.

Secusmethanoplanus

L. masc. preposition *secus*, beside; L. masc. n. *Methanoplanus*, An existing genus; *Secusmethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of beside.

Secusmethanopyrus

L. masc. preposition *secus*, beside; L. masc. n. *Methanopyrus*, An existing genus; *Secusmethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of beside.

Secusmethanoregula

L. masc. preposition *secus*, beside; L. fem. n. *Methanoregula*, An existing genus; *Secusmethanoregula*: A genus related to but distinct from the existing genus Methanoregula of beside.

Secusmethanosaeta

L. masc. preposition *secus*, beside; L. fem. n. *Methanosaeta*, An existing genus; *Secusmethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of beside.

Secusmethanosalsum

L. masc. preposition *secus*, beside; L. neut. n. *Methanosalsum*, An existing genus; *Secusmethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of beside.

Secusmethanosarcina

L. masc. preposition *secus*, beside; L. fem. n. *Methanosarcina*, An existing genus; *Secusmethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of beside.

Secusmethanosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Methanosphaera*, An existing genus; *Secusmethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of beside.

Secusmethanosphaerula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Secusmethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of beside.

Secusmethanospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Methanospirillum*, An existing genus; *Secusmethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of beside.

Secusmethanothermobacter

L. masc. preposition *secus*, beside; L. masc. n. *Methanothermobacter*, An existing genus; *Secusmethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of beside.

Secusmethanothermococcus

L. masc. preposition *secus*, beside; L. masc. n. *Methanothermococcus*, An existing genus; *Secusmethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of beside.

Secusmethanothermus

L. masc. preposition *secus*, beside; L. masc. n. *Methanothermus*, An existing genus; *Secusmethanothermus*: A genus related to but distinct from the existing genus Methanothermus of beside.

Secusmethanothrix

L. masc. preposition *secus*, beside; L. fem. n. *Methanothrix*, An existing genus; *Secusmethanothrix*: A genus related to but distinct from the existing genus Methanothrix of beside.

Secusmethanotorris

L. masc. preposition *secus*, beside; L. masc. n. *Methanotorris*, An existing genus; *Secusmethanotorris*: A genus related to but distinct from the existing genus Methanotorris of beside.

Secusmethermicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Methermicoccus*, An existing genus; *Secusmethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of beside.

Secusmethylacidimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Methylacidimicrobium*, An existing genus; *Secusmethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of beside.

Secusmethylarcula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Methylarcula*, An existing genus; *Secusmethylarcula*: A genus related to but distinct from the existing genus Methylarcula of beside.

Secusmethylibium

L. masc. preposition *secus*, beside; L. neut. n. *Methylibium*, An existing genus; *Secusmethylibium*: A genus related to but distinct from the existing genus Methylibium of beside.

Secusmethylicorpusculum

L. masc. preposition *secus*, beside; L. neut. n. *Methylicorpusculum*, An existing genus; *Secusmethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of beside.

Secusmethylobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Methylobacillus*, An existing genus; *Secusmethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of beside.

Secusmethylobacter

L. masc. preposition *secus*, beside; L. masc. n. *Methylobacter*, An existing genus; *Secusmethylobacter*: A genus related to but distinct from the existing genus Methylobacter of beside.

Secusmethylobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Methylobacterium*, An existing genus; *Secusmethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of beside.

Secusmethylobrevis

L. masc. preposition *secus*, beside; L. masc. n. *Methylobrevis*, An existing genus; *Secusmethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of beside.

Secusmethylocaldum

L. masc. preposition *secus*, beside; L. neut. n. *Methylocaldum*, An existing genus; *Secusmethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of beside.

Secusmethylocapsa

L. masc. preposition *secus*, beside; L. fem. n. *Methylocapsa*, An existing genus; *Secusmethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of beside.

Secusmethyloceanibacter

L. masc. preposition *secus*, beside; L. masc. n. *Methyloceanibacter*, An existing genus; *Secusmethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of beside.

Secusmethylocella

L. masc. preposition *secus*, beside; L. fem. n. *Methylocella*, An existing genus; *Secusmethylocella*: A genus related to but distinct from the existing genus Methylocella of beside.

Secusmethylococcus

L. masc. preposition *secus*, beside; L. masc. n. *Methylococcus*, An existing genus; *Secusmethylococcus*: A genus related to but distinct from the existing genus Methylococcus of beside.

Secusmethylocucumis

L. masc. preposition *secus*, beside; L. masc. n. *Methylocucumis*, An existing genus; *Secusmethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of beside.

Secusmethylocystis

L. masc. preposition *secus*, beside; L. fem. n. *Methylocystis*, An existing genus; *Secusmethylocystis*: A genus related to but distinct from the existing genus Methylocystis of beside.

Secusmethyloferula

L. masc. preposition *secus*, beside; L. fem. n. *Methyloferula*, An existing genus; *Secusmethyloferula*: A genus related to but distinct from the existing genus Methyloferula of beside.

Secusmethylogaea

L. masc. preposition *secus*, beside; L. fem. n. *Methylogaea*, An existing genus; *Secusmethylogaea*: A genus related to but distinct from the existing genus Methylogaea of beside.

Secusmethyloglobulus

L. masc. preposition *secus*, beside; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Secusmethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of beside.

Secusmethylohalobius

L. masc. preposition *secus*, beside; L. masc. n. *Methylohalobius*, An existing genus; *Secusmethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of beside.

Secusmethylohalomonas

L. masc. preposition *secus*, beside; L. fem. n. *Methylohalomonas*, An existing genus; *Secusmethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of beside.

Secusmethyloligella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Methyloligella*, An existing genus; *Secusmethyloligella*: A genus related to but distinct from the existing genus Methyloligella of beside.

Secusmethylolobus

L. masc. preposition *secus*, beside; L. masc. n. *Methylolobus*, An existing genus; *Secusmethylolobus*: A genus related to but distinct from the existing genus Methylolobus of beside.

Secusmethylomagnum

L. masc. preposition *secus*, beside; L. neut. n. *Methylomagnum*, An existing genus; *Secusmethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of beside.

Secusmethylomarinovum

L. masc. preposition *secus*, beside; L. neut. n. *Methylomarinovum*, An existing genus; *Secusmethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of beside.

Secusmethylomarinum

L. masc. preposition *secus*, beside; L. neut. n. *Methylomarinum*, An existing genus; *Secusmethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of beside.

Secusmethylomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Methylomicrobium*, An existing genus; *Secusmethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of beside.

Secusmethylomonas

L. masc. preposition *secus*, beside; L. fem. n. *Methylomonas*, An existing genus; *Secusmethylomonas*: A genus related to but distinct from the existing genus Methylomonas of beside.

Secusmethylomusa

L. masc. preposition *secus*, beside; L. fem. n. *Methylomusa*, An existing genus; *Secusmethylomusa*: A genus related to but distinct from the existing genus Methylomusa of beside.

Secusmethylonatrum

L. masc. preposition *secus*, beside; L. neut. n. *Methylonatrum*, An existing genus; *Secusmethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of beside.

Secusmethyloparacoccus

L. masc. preposition *secus*, beside; L. masc. n. *Methyloparacoccus*, An existing genus; *Secusmethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of beside.

Secusmethylophaga

L. masc. preposition *secus*, beside; L. fem. n. *Methylophaga*, An existing genus; *Secusmethylophaga*: A genus related to but distinct from the existing genus Methylophaga of beside.

Secusmethylophilus

L. masc. preposition *secus*, beside; L. masc. n. *Methylophilus*, An existing genus; *Secusmethylophilus*: A genus related to but distinct from the existing genus Methylophilus of beside.

Secusmethylopila

L. masc. preposition *secus*, beside; L. fem. n. *Methylopila*, An existing genus; *Secusmethylopila*: A genus related to but distinct from the existing genus Methylopila of beside.

Secusmethyloprofundus

L. masc. preposition *secus*, beside; L. masc. n. *Methyloprofundus*, An existing genus; *Secusmethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of beside.

Secusmethylorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Methylorhabdus*, An existing genus; *Secusmethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of beside.

Secusmethylorosula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Methylorosula*, An existing genus; *Secusmethylorosula*: A genus related to but distinct from the existing genus Methylorosula of beside.

Secusmethylorubrum

L. masc. preposition *secus*, beside; L. neut. n. *Methylorubrum*, An existing genus; *Secusmethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of beside.

Secusmethylosarcina

L. masc. preposition *secus*, beside; L. fem. n. *Methylosarcina*, An existing genus; *Secusmethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of beside.

Secusmethylosinus

L. masc. preposition *secus*, beside; L. masc. n. *Methylosinus*, An existing genus; *Secusmethylosinus*: A genus related to but distinct from the existing genus Methylosinus of beside.

Secusmethylosoma

L. masc. preposition *secus*, beside; L. neut. n. *Methylosoma*, An existing genus; *Secusmethylosoma*: A genus related to but distinct from the existing genus Methylosoma of beside.

Secusmethylosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Methylosphaera*, An existing genus; *Secusmethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of beside.

Secusmethylosulfonomonas

L. masc. preposition *secus*, beside; L. fem. n. *Methylosulfonomonas*, An existing genus; *Secusmethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of beside.

Secusmethylotenera

L. masc. preposition *secus*, beside; L. fem. n. *Methylotenera*, An existing genus; *Secusmethylotenera*: A genus related to but distinct from the existing genus Methylotenera of beside.

Secusmethyloterricola

L. masc. preposition *secus*, beside; L. fem. n. *Methyloterricola*, An existing genus; *Secusmethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of beside.

Secusmethyloterrigena

L. masc. preposition *secus*, beside; L. fem. n. *Methyloterrigena*, An existing genus; *Secusmethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of beside.

Secusmethylothermus

L. masc. preposition *secus*, beside; L. masc. n. *Methylothermus*, An existing genus; *Secusmethylothermus*: A genus related to but distinct from the existing genus Methylothermus of beside.

Secusmethylotuvimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Secusmethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of beside.

Secusmethyloversatilis

L. masc. preposition *secus*, beside; L. fem. n. *Methyloversatilis*, An existing genus; *Secusmethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of beside.

Secusmethylovirgula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Methylovirgula*, An existing genus; *Secusmethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of beside.

Secusmethylovorus

L. masc. preposition *secus*, beside; L. masc. n. *Methylovorus*, An existing genus; *Secusmethylovorus*: A genus related to but distinct from the existing genus Methylovorus of beside.

Secusmethylovulum

L. masc. preposition *secus*, beside; L. neut. n. *Methylovulum*, An existing genus; *Secusmethylovulum*: A genus related to but distinct from the existing genus Methylovulum of beside.

Secusmicavibrio

L. masc. preposition *secus*, beside; L. masc. n. *Micavibrio*, An existing genus; *Secusmicavibrio*: A genus related to but distinct from the existing genus Micavibrio of beside.

Secusmicroaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Microaerobacter*, An existing genus; *Secusmicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of beside.

Secusmicrobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Microbacterium*, An existing genus; *Secusmicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of beside.

Secusmicrobispora

L. masc. preposition *secus*, beside; L. fem. n. *Microbispora*, An existing genus; *Secusmicrobispora*: A genus related to but distinct from the existing genus Microbispora of beside.

Secusmicrobulbifer

L. masc. preposition *secus*, beside; L. masc. n. *Microbulbifer*, An existing genus; *Secusmicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of beside.

Secusmicrocella

L. masc. preposition *secus*, beside; L. fem. n. *Microcella*, An existing genus; *Secusmicrocella*: A genus related to but distinct from the existing genus Microcella of beside.

Secusmicrococcoides

L. masc. preposition *secus*, beside; L. neut. n. *Micrococcoides*, An existing genus; *Secusmicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of beside.

Secusmicrococcus

L. masc. preposition *secus*, beside; L. masc. n. *Micrococcus*, An existing genus; *Secusmicrococcus*: A genus related to but distinct from the existing genus Micrococcus of beside.

Secusmicrocyclus

L. masc. preposition *secus*, beside; L. masc. n. *Microcyclus*, An existing genus; *Secusmicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of beside.

Secusmicrocystis

L. masc. preposition *secus*, beside; L. fem. n. *Microcystis*, An existing genus; *Secusmicrocystis*: A genus related to but distinct from the existing genus Microcystis of beside.

Secusmicroellobosporia

L. masc. preposition *secus*, beside; L. fem. n. *Microellobosporia*, An existing genus; *Secusmicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of beside.

Secusmicrolunatus

L. masc. preposition *secus*, beside; L. masc. n. *Microlunatus*, An existing genus; *Secusmicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of beside.

Secusmicromonas

L. masc. preposition *secus*, beside; L. fem. n. *Micromonas*, An existing genus; *Secusmicromonas*: A genus related to but distinct from the existing genus Micromonas of beside.

Secusmicromonospora

L. masc. preposition *secus*, beside; L. fem. n. *Micromonospora*, An existing genus; *Secusmicromonospora*: A genus related to but distinct from the existing genus Micromonospora of beside.

Secusmicropepsis

L. masc. preposition *secus*, beside; L. fem. n. *Micropepsis*, An existing genus; *Secusmicropepsis*: A genus related to but distinct from the existing genus Micropepsis of beside.

Secusmicropolyspora

L. masc. preposition *secus*, beside; L. fem. n. *Micropolyspora*, An existing genus; *Secusmicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of beside.

Secusmicropruina

L. masc. preposition *secus*, beside; L. fem. n. *Micropruina*, An existing genus; *Secusmicropruina*: A genus related to but distinct from the existing genus Micropruina of beside.

Secusmicroscilla

L. masc. preposition *secus*, beside; L. fem. n. *Microscilla*, An existing genus; *Secusmicroscilla*: A genus related to but distinct from the existing genus Microscilla of beside.

Secusmicrosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Microsphaera*, An existing genus; *Secusmicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of beside.

Secusmicroterricola

L. masc. preposition *secus*, beside; L. fem. n. *Microterricola*, An existing genus; *Secusmicroterricola*: A genus related to but distinct from the existing genus Microterricola of beside.

Secusmicrotetraspora

L. masc. preposition *secus*, beside; L. fem. n. *Microtetraspora*, An existing genus; *Secusmicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of beside.

Secusmicrovirgula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Microvirgula*, An existing genus; *Secusmicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of beside.

Secusmillisia

L. masc. preposition *secus*, beside; L. fem. n. *Millisia*, An existing genus; *Secusmillisia*: A genus related to but distinct from the existing genus Millisia of beside.

Secusminicystis

L. masc. preposition *secus*, beside; L. fem. n. *Minicystis*, An existing genus; *Secusminicystis*: A genus related to but distinct from the existing genus Minicystis of beside.

Secusminiimonas

L. masc. preposition *secus*, beside; L. fem. n. *Miniimonas*, An existing genus; *Secusminiimonas*: A genus related to but distinct from the existing genus Miniimonas of beside.

Secusminiphocibacter

L. masc. preposition *secus*, beside; L. masc. n. *Miniphocibacter*, An existing genus; *Secusminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of beside.

Secusminunostoc

L. masc. preposition *secus*, beside; L. neut. n. *Minunostoc*, An existing genus; *Secusminunostoc*: A genus related to but distinct from the existing genus Minunostoc of beside.

Secusminwuia

L. masc. preposition *secus*, beside; L. fem. n. *Minwuia*, An existing genus; *Secusminwuia*: A genus related to but distinct from the existing genus Minwuia of beside.

Secusmitsuaria

L. masc. preposition *secus*, beside; L. fem. n. *Mitsuaria*, An existing genus; *Secusmitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of beside.

Secusmitsuokella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Mitsuokella*, An existing genus; *Secusmitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of beside.

Secusmixta

L. masc. preposition *secus*, beside; L. fem. n. *Mixta*, An existing genus; *Secusmixta*: A genus related to but distinct from the existing genus Mixta of beside.

Secusmizugakiibacter

L. masc. preposition *secus*, beside; L. masc. n. *Mizugakiibacter*, An existing genus; *Secusmizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of beside.

Secusmobilicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Mobilicoccus*, An existing genus; *Secusmobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of beside.

Secusmobilifilum

L. masc. preposition *secus*, beside; L. neut. n. *Mobilifilum*, An existing genus; *Secusmobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of beside.

Secusmobilisporobacter

L. masc. preposition *secus*, beside; L. masc. n. *Mobilisporobacter*, An existing genus; *Secusmobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of beside.

Secusmobilitalea

L. masc. preposition *secus*, beside; L. fem. n. *Mobilitalea*, An existing genus; *Secusmobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of beside.

Secusmobiluncus

L. masc. preposition *secus*, beside; L. masc. n. *Mobiluncus*, An existing genus; *Secusmobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of beside.

Secusmodestobacter

L. masc. preposition *secus*, beside; L. masc. n. *Modestobacter*, An existing genus; *Secusmodestobacter*: A genus related to but distinct from the existing genus Modestobacter of beside.

Secusmodicisalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Modicisalibacter*, An existing genus; *Secusmodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of beside.

Secusmoellerella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Moellerella*, An existing genus; *Secusmoellerella*: A genus related to but distinct from the existing genus Moellerella of beside.

Secusmogibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Mogibacterium*, An existing genus; *Secusmogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of beside.

Secusmoheibacter

L. masc. preposition *secus*, beside; L. masc. n. *Moheibacter*, An existing genus; *Secusmoheibacter*: A genus related to but distinct from the existing genus Moheibacter of beside.

Secusmonaibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Monaibacterium*, An existing genus; *Secusmonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of beside.

Secusmonashia

L. masc. preposition *secus*, beside; L. fem. n. *Monashia*, An existing genus; *Secusmonashia*: A genus related to but distinct from the existing genus Monashia of beside.

Secusmongoliibacter

L. masc. preposition *secus*, beside; L. masc. n. *Mongoliibacter*, An existing genus; *Secusmongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of beside.

Secusmongoliicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Mongoliicoccus*, An existing genus; *Secusmongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of beside.

Secusmongoliimonas

L. masc. preposition *secus*, beside; L. fem. n. *Mongoliimonas*, An existing genus; *Secusmongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of beside.

Secusmongoliitalea

L. masc. preposition *secus*, beside; L. fem. n. *Mongoliitalea*, An existing genus; *Secusmongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of beside.

Secusmonoglobus

L. masc. preposition *secus*, beside; L. masc. n. *Monoglobus*, An existing genus; *Secusmonoglobus*: A genus related to but distinct from the existing genus Monoglobus of beside.

Secusmoorea

L. masc. preposition *secus*, beside; L. fem. n. *Moorea*, An existing genus; *Secusmoorea*: A genus related to but distinct from the existing genus Moorea of beside.

Secusmooreia

L. masc. preposition *secus*, beside; L. fem. n. *Mooreia*, An existing genus; *Secusmooreia*: A genus related to but distinct from the existing genus Mooreia of beside.

Secusmoorella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Moorella*, An existing genus; *Secusmoorella*: A genus related to but distinct from the existing genus Moorella of beside.

Secusmoraxella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Moraxella*, An existing genus; *Secusmoraxella*: A genus related to but distinct from the existing genus Moraxella of beside.

Secusmorganella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Morganella*, An existing genus; *Secusmorganella*: A genus related to but distinct from the existing genus Morganella of beside.

Secusmoritella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Moritella*, An existing genus; *Secusmoritella*: A genus related to but distinct from the existing genus Moritella of beside.

Secusmorococcus

L. masc. preposition *secus*, beside; L. masc. n. *Morococcus*, An existing genus; *Secusmorococcus*: A genus related to but distinct from the existing genus Morococcus of beside.

Secusmoryella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Moryella*, An existing genus; *Secusmoryella*: A genus related to but distinct from the existing genus Moryella of beside.

Secusmotilibacter

L. masc. preposition *secus*, beside; L. masc. n. *Motilibacter*, An existing genus; *Secusmotilibacter*: A genus related to but distinct from the existing genus Motilibacter of beside.

Secusmotilimonas

L. masc. preposition *secus*, beside; L. fem. n. *Motilimonas*, An existing genus; *Secusmotilimonas*: A genus related to but distinct from the existing genus Motilimonas of beside.

Secusmotiliproteus

L. masc. preposition *secus*, beside; L. masc. n. *Motiliproteus*, An existing genus; *Secusmotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of beside.

Secusmucinivorans

L. masc. preposition *secus*, beside; L. masc. n. *Mucinivorans*, An existing genus; *Secusmucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of beside.

Secusmucispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Mucispirillum*, An existing genus; *Secusmucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of beside.

Secusmumia

L. masc. preposition *secus*, beside; L. fem. n. *Mumia*, An existing genus; *Secusmumia*: A genus related to but distinct from the existing genus Mumia of beside.

Secusmurdochiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Murdochiella*, An existing genus; *Secusmurdochiella*: A genus related to but distinct from the existing genus Murdochiella of beside.

Secusmuribacter

L. masc. preposition *secus*, beside; L. masc. n. *Muribacter*, An existing genus; *Secusmuribacter*: A genus related to but distinct from the existing genus Muribacter of beside.

Secusmuribaculum

L. masc. preposition *secus*, beside; L. neut. n. *Muribaculum*, An existing genus; *Secusmuribaculum*: A genus related to but distinct from the existing genus Muribaculum of beside.

Secusmuricauda

L. masc. preposition *secus*, beside; L. fem. n. *Muricauda*, An existing genus; *Secusmuricauda*: A genus related to but distinct from the existing genus Muricauda of beside.

Secusmuricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Muricoccus*, An existing genus; *Secusmuricoccus*: A genus related to but distinct from the existing genus Muricoccus of beside.

Secusmuricomes

L. masc. preposition *secus*, beside; L. masc. n. *Muricomes*, An existing genus; *Secusmuricomes*: A genus related to but distinct from the existing genus Muricomes of beside.

Secusmuriicola

L. masc. preposition *secus*, beside; L. masc. n. *Muriicola*, An existing genus; *Secusmuriicola*: A genus related to but distinct from the existing genus Muriicola of beside.

Secusmurimonas

L. masc. preposition *secus*, beside; L. fem. n. *Murimonas*, An existing genus; *Secusmurimonas*: A genus related to but distinct from the existing genus Murimonas of beside.

Secusmurinocardiopsis

L. masc. preposition *secus*, beside; L. fem. n. *Murinocardiopsis*, An existing genus; *Secusmurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of beside.

Secusmyceligenerans

L. masc. preposition *secus*, beside; L. neut. n. *Myceligenerans*, An existing genus; *Secusmyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of beside.

Secusmycetocola

L. masc. preposition *secus*, beside; L. masc. n. *Mycetocola*, An existing genus; *Secusmycetocola*: A genus related to but distinct from the existing genus Mycetocola of beside.

Secusmycoavidus

L. masc. preposition *secus*, beside; L. masc. n. *Mycoavidus*, An existing genus; *Secusmycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of beside.

Secusmycobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Mycobacterium*, An existing genus; *Secusmycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of beside.

Secusmycobacteroides

L. masc. preposition *secus*, beside; L. neut. n. *Mycobacteroides*, An existing genus; *Secusmycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of beside.

Secusmycolicibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Mycolicibacillus*, An existing genus; *Secusmycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of beside.

Secusmycolicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Mycolicibacter*, An existing genus; *Secusmycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of beside.

Secusmycolicibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Mycolicibacterium*, An existing genus; *Secusmycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of beside.

Secusmycoplana

L. masc. preposition *secus*, beside; L. fem. n. *Mycoplana*, An existing genus; *Secusmycoplana*: A genus related to but distinct from the existing genus Mycoplana of beside.

Secusmycoplasma

L. masc. preposition *secus*, beside; L. neut. n. *Mycoplasma*, An existing genus; *Secusmycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of beside.

Secusmycoplasmoides

L. masc. preposition *secus*, beside; L. neut. n. *Mycoplasmoides*, An existing genus; *Secusmycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of beside.

Secusmycoplasmopsis

L. masc. preposition *secus*, beside; L. fem. n. *Mycoplasmopsis*, An existing genus; *Secusmycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of beside.

Secusmyroides

L. masc. preposition *secus*, beside; L. masc. n. *Myroides*, An existing genus; *Secusmyroides*: A genus related to but distinct from the existing genus Myroides of beside.

Secusmyxacorys

L. masc. preposition *secus*, beside; L. fem. n. *Myxacorys*, An existing genus; *Secusmyxacorys*: A genus related to but distinct from the existing genus Myxacorys of beside.

Secusmyxococcus

L. masc. preposition *secus*, beside; L. masc. n. *Myxococcus*, An existing genus; *Secusmyxococcus*: A genus related to but distinct from the existing genus Myxococcus of beside.

Secusmzabimyces

L. masc. preposition *secus*, beside; L. masc. n. *Mzabimyces*, An existing genus; *Secusmzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of beside.

Secusnaasia

L. masc. preposition *secus*, beside; L. fem. n. *Naasia*, An existing genus; *Secusnaasia*: A genus related to but distinct from the existing genus Naasia of beside.

Secusnafulsella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nafulsella*, An existing genus; *Secusnafulsella*: A genus related to but distinct from the existing genus Nafulsella of beside.

Secusnakamurella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nakamurella*, An existing genus; *Secusnakamurella*: A genus related to but distinct from the existing genus Nakamurella of beside.

Secusnamhaeicola

L. masc. preposition *secus*, beside; L. masc. n. *Namhaeicola*, An existing genus; *Secusnamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of beside.

Secusnannocystis

L. masc. preposition *secus*, beside; L. fem. n. *Nannocystis*, An existing genus; *Secusnannocystis*: A genus related to but distinct from the existing genus Nannocystis of beside.

Secusnatranaerobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Natranaerobaculum*, An existing genus; *Secusnatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of beside.

Secusnatranaerobius

L. masc. preposition *secus*, beside; L. masc. n. *Natranaerobius*, An existing genus; *Secusnatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of beside.

Secusnatranaerovirga

L. masc. preposition *secus*, beside; L. fem. n. *Natranaerovirga*, An existing genus; *Secusnatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of beside.

Secusnatrarchaeobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Secusnatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of beside.

Secusnatrarchaeobius

L. masc. preposition *secus*, beside; L. masc. n. *Natrarchaeobius*, An existing genus; *Secusnatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of beside.

Secusnatrialba

L. masc. preposition *secus*, beside; L. fem. n. *Natrialba*, An existing genus; *Secusnatrialba*: A genus related to but distinct from the existing genus Natrialba of beside.

Secusnatribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Natribacillus*, An existing genus; *Secusnatribacillus*: A genus related to but distinct from the existing genus Natribacillus of beside.

Secusnatribaculum

L. masc. preposition *secus*, beside; L. neut. n. *Natribaculum*, An existing genus; *Secusnatribaculum*: A genus related to but distinct from the existing genus Natribaculum of beside.

Secusnatrinema

L. masc. preposition *secus*, beside; L. neut. n. *Natrinema*, An existing genus; *Secusnatrinema*: A genus related to but distinct from the existing genus Natrinema of beside.

Secusnatroniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Natroniella*, An existing genus; *Secusnatroniella*: A genus related to but distinct from the existing genus Natroniella of beside.

Secusnatronoarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Natronoarchaeum*, An existing genus; *Secusnatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of beside.

Secusnatronobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Natronobacillus*, An existing genus; *Secusnatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of beside.

Secusnatronobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Natronobacterium*, An existing genus; *Secusnatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of beside.

Secusnatronobiforma

L. masc. preposition *secus*, beside; L. fem. n. *Natronobiforma*, An existing genus; *Secusnatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of beside.

Secusnatronocella

L. masc. preposition *secus*, beside; L. fem. n. *Natronocella*, An existing genus; *Secusnatronocella*: A genus related to but distinct from the existing genus Natronocella of beside.

Secusnatronococcus

L. masc. preposition *secus*, beside; L. masc. n. *Natronococcus*, An existing genus; *Secusnatronococcus*: A genus related to but distinct from the existing genus Natronococcus of beside.

Secusnatronoflexus

L. masc. preposition *secus*, beside; L. masc. n. *Natronoflexus*, An existing genus; *Secusnatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of beside.

Secusnatronolimnobius

L. masc. preposition *secus*, beside; L. masc. n. *Natronolimnobius*, An existing genus; *Secusnatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of beside.

Secusnatronolimnohabitans

L. masc. preposition *secus*, beside; L. masc. n. *Natronolimnohabitans*, An existing genus; *Secusnatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of beside.

Secusnatronomonas

L. masc. preposition *secus*, beside; L. fem. n. *Natronomonas*, An existing genus; *Secusnatronomonas*: A genus related to but distinct from the existing genus Natronomonas of beside.

Secusnatronorubrum

L. masc. preposition *secus*, beside; L. neut. n. *Natronorubrum*, An existing genus; *Secusnatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of beside.

Secusnatronospira

L. masc. preposition *secus*, beside; L. fem. n. *Natronospira*, An existing genus; *Secusnatronospira*: A genus related to but distinct from the existing genus Natronospira of beside.

Secusnatronospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Natronospirillum*, An existing genus; *Secusnatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of beside.

Secusnatronovirga

L. masc. preposition *secus*, beside; L. fem. n. *Natronovirga*, An existing genus; *Secusnatronovirga*: A genus related to but distinct from the existing genus Natronovirga of beside.

Secusnaumannella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Naumannella*, An existing genus; *Secusnaumannella*: A genus related to but distinct from the existing genus Naumannella of beside.

Secusnautella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nautella*, An existing genus; *Secusnautella*: A genus related to but distinct from the existing genus Nautella of beside.

Secusnautilia

L. masc. preposition *secus*, beside; L. fem. n. *Nautilia*, An existing genus; *Secusnautilia*: A genus related to but distinct from the existing genus Nautilia of beside.

Secusnaxibacter

L. masc. preposition *secus*, beside; L. masc. n. *Naxibacter*, An existing genus; *Secusnaxibacter*: A genus related to but distinct from the existing genus Naxibacter of beside.

Secusnecropsobacter

L. masc. preposition *secus*, beside; L. masc. n. *Necropsobacter*, An existing genus; *Secusnecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of beside.

Secusnegadavirga

L. masc. preposition *secus*, beside; L. fem. n. *Negadavirga*, An existing genus; *Secusnegadavirga*: A genus related to but distinct from the existing genus Negadavirga of beside.

Secusnegativicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Negativicoccus*, An existing genus; *Secusnegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of beside.

Secusneiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Neiella*, An existing genus; *Secusneiella*: A genus related to but distinct from the existing genus Neiella of beside.

Secusneisseria

L. masc. preposition *secus*, beside; L. fem. n. *Neisseria*, An existing genus; *Secusneisseria*: A genus related to but distinct from the existing genus Neisseria of beside.

Secusnemorella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nemorella*, An existing genus; *Secusnemorella*: A genus related to but distinct from the existing genus Nemorella of beside.

Secusnemorincola

L. masc. preposition *secus*, beside; L. fem. n. *Nemorincola*, An existing genus; *Secusnemorincola*: A genus related to but distinct from the existing genus Nemorincola of beside.

Secusneoasaia

L. masc. preposition *secus*, beside; L. fem. n. *Neoasaia*, An existing genus; *Secusneoasaia*: A genus related to but distinct from the existing genus Neoasaia of beside.

Secusneobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Neobacillus*, An existing genus; *Secusneobacillus*: A genus related to but distinct from the existing genus Neobacillus of beside.

Secusneochlamydia

L. masc. preposition *secus*, beside; L. fem. n. *Neochlamydia*, An existing genus; *Secusneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of beside.

Secusneokomagataea

L. masc. preposition *secus*, beside; L. fem. n. *Neokomagataea*, An existing genus; *Secusneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of beside.

Secusneolyngbya

L. masc. preposition *secus*, beside; L. fem. n. *Neolyngbya*, An existing genus; *Secusneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of beside.

Secusneomegalonema

L. masc. preposition *secus*, beside; L. neut. n. *Neomegalonema*, An existing genus; *Secusneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of beside.

Secusneomicrococcus

L. masc. preposition *secus*, beside; L. masc. n. *Neomicrococcus*, An existing genus; *Secusneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of beside.

Secusneorhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Neorhizobium*, An existing genus; *Secusneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of beside.

Secusneorickettsia

L. masc. preposition *secus*, beside; L. fem. n. *Neorickettsia*, An existing genus; *Secusneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of beside.

Secusneoscardovia

L. masc. preposition *secus*, beside; L. fem. n. *Neoscardovia*, An existing genus; *Secusneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of beside.

Secusneowestiellopsis

L. masc. preposition *secus*, beside; L. fem. n. *Neowestiellopsis*, An existing genus; *Secusneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of beside.

Secusneptunicella

L. masc. preposition *secus*, beside; L. fem. n. *Neptunicella*, An existing genus; *Secusneptunicella*: A genus related to but distinct from the existing genus Neptunicella of beside.

Secusneptunicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Neptunicoccus*, An existing genus; *Secusneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of beside.

Secusneptuniibacter

L. masc. preposition *secus*, beside; L. masc. n. *Neptuniibacter*, An existing genus; *Secusneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of beside.

Secusneptunitalea

L. masc. preposition *secus*, beside; L. fem. n. *Neptunitalea*, An existing genus; *Secusneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of beside.

Secusneptunomonas

L. masc. preposition *secus*, beside; L. fem. n. *Neptunomonas*, An existing genus; *Secusneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of beside.

Secusnereida

L. masc. preposition *secus*, beside; L. fem. n. *Nereida*, An existing genus; *Secusnereida*: A genus related to but distinct from the existing genus Nereida of beside.

Secusnesiotobacter

L. masc. preposition *secus*, beside; L. masc. n. *Nesiotobacter*, An existing genus; *Secusnesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of beside.

Secusnesterenkonia

L. masc. preposition *secus*, beside; L. fem. n. *Nesterenkonia*, An existing genus; *Secusnesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of beside.

Secusnevskia

L. masc. preposition *secus*, beside; L. fem. n. *Nevskia*, An existing genus; *Secusnevskia*: A genus related to but distinct from the existing genus Nevskia of beside.

Secusnguyenibacter

L. masc. preposition *secus*, beside; L. masc. n. *Nguyenibacter*, An existing genus; *Secusnguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of beside.

Secusniabella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Niabella*, An existing genus; *Secusniabella*: A genus related to but distinct from the existing genus Niabella of beside.

Secusniastella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Niastella*, An existing genus; *Secusniastella*: A genus related to but distinct from the existing genus Niastella of beside.

Secusnibrella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nibrella*, An existing genus; *Secusnibrella*: A genus related to but distinct from the existing genus Nibrella of beside.

Secusnibribacter

L. masc. preposition *secus*, beside; L. masc. n. *Nibribacter*, An existing genus; *Secusnibribacter*: A genus related to but distinct from the existing genus Nibribacter of beside.

Secusnibricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Nibricoccus*, An existing genus; *Secusnibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of beside.

Secusnicoletella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nicoletella*, An existing genus; *Secusnicoletella*: A genus related to but distinct from the existing genus Nicoletella of beside.

Secusningiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Ningiella*, An existing genus; *Secusningiella*: A genus related to but distinct from the existing genus Ningiella of beside.

Secusnioella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nioella*, An existing genus; *Secusnioella*: A genus related to but distinct from the existing genus Nioella of beside.

Secusnitratifractor

L. masc. preposition *secus*, beside; L. masc. n. *Nitratifractor*, An existing genus; *Secusnitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of beside.

Secusnitratireductor

L. masc. preposition *secus*, beside; L. masc. n. *Nitratireductor*, An existing genus; *Secusnitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of beside.

Secusnitratiruptor

L. masc. preposition *secus*, beside; L. masc. n. *Nitratiruptor*, An existing genus; *Secusnitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of beside.

Secusnitriliruptor

L. masc. preposition *secus*, beside; L. masc. n. *Nitriliruptor*, An existing genus; *Secusnitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of beside.

Secusnitrincola

L. masc. preposition *secus*, beside; L. masc. n. *Nitrincola*, An existing genus; *Secusnitrincola*: A genus related to but distinct from the existing genus Nitrincola of beside.

Secusnitritalea

L. masc. preposition *secus*, beside; L. fem. n. *Nitritalea*, An existing genus; *Secusnitritalea*: A genus related to but distinct from the existing genus Nitritalea of beside.

Secusnitrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Nitrobacter*, An existing genus; *Secusnitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of beside.

Secusnitrococcus

L. masc. preposition *secus*, beside; L. masc. n. *Nitrococcus*, An existing genus; *Secusnitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of beside.

Secusnitrolancea

L. masc. preposition *secus*, beside; L. fem. n. *Nitrolancea*, An existing genus; *Secusnitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of beside.

Secusnitrosarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Nitrosarchaeum*, An existing genus; *Secusnitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of beside.

Secusnitrosococcus

L. masc. preposition *secus*, beside; L. masc. n. *Nitrosococcus*, An existing genus; *Secusnitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of beside.

Secusnitrosolobus

L. masc. preposition *secus*, beside; L. masc. n. *Nitrosolobus*, An existing genus; *Secusnitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of beside.

Secusnitrosomonas

L. masc. preposition *secus*, beside; L. fem. n. *Nitrosomonas*, An existing genus; *Secusnitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of beside.

Secusnitrosopumilus

L. masc. preposition *secus*, beside; L. masc. n. *Nitrosopumilus*, An existing genus; *Secusnitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of beside.

Secusnitrososphaera

L. masc. preposition *secus*, beside; L. fem. n. *Nitrososphaera*, An existing genus; *Secusnitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of beside.

Secusnitrosospira

L. masc. preposition *secus*, beside; L. fem. n. *Nitrosospira*, An existing genus; *Secusnitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of beside.

Secusnitrospina

L. masc. preposition *secus*, beside; L. fem. n. *Nitrospina*, An existing genus; *Secusnitrospina*: A genus related to but distinct from the existing genus Nitrospina of beside.

Secusnitrospira

L. masc. preposition *secus*, beside; L. fem. n. *Nitrospira*, An existing genus; *Secusnitrospira*: A genus related to but distinct from the existing genus Nitrospira of beside.

Secusniveibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Niveibacterium*, An existing genus; *Secusniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of beside.

Secusniveispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Niveispirillum*, An existing genus; *Secusniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of beside.

Secusniveitalea

L. masc. preposition *secus*, beside; L. fem. n. *Niveitalea*, An existing genus; *Secusniveitalea*: A genus related to but distinct from the existing genus Niveitalea of beside.

Secusnocardia

L. masc. preposition *secus*, beside; L. fem. n. *Nocardia*, An existing genus; *Secusnocardia*: A genus related to but distinct from the existing genus Nocardia of beside.

Secusnocardioides

L. masc. preposition *secus*, beside; L. masc. n. *Nocardioides*, An existing genus; *Secusnocardioides*: A genus related to but distinct from the existing genus Nocardioides of beside.

Secusnocardiopsis

L. masc. preposition *secus*, beside; L. fem. n. *Nocardiopsis*, An existing genus; *Secusnocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of beside.

Secusnodosilinea

L. masc. preposition *secus*, beside; L. fem. n. *Nodosilinea*, An existing genus; *Secusnodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of beside.

Secusnonhongiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nonhongiella*, An existing genus; *Secusnonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of beside.

Secusnonomuraea

L. masc. preposition *secus*, beside; L. fem. n. *Nonomuraea*, An existing genus; *Secusnonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of beside.

Secusnosocomiicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Nosocomiicoccus*, An existing genus; *Secusnosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of beside.

Secusnostoc

L. masc. preposition *secus*, beside; L. neut. n. *Nostoc*, An existing genus; *Secusnostoc*: A genus related to but distinct from the existing genus Nostoc of beside.

Secusnotoacmeibacter

L. masc. preposition *secus*, beside; L. masc. n. *Notoacmeibacter*, An existing genus; *Secusnotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of beside.

Secusnovibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Novibacillus*, An existing genus; *Secusnovibacillus*: A genus related to but distinct from the existing genus Novibacillus of beside.

Secusnoviherbaspirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Secusnoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of beside.

Secusnovimethylophilus

L. masc. preposition *secus*, beside; L. masc. n. *Novimethylophilus*, An existing genus; *Secusnovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of beside.

Secusnovipirellula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Novipirellula*, An existing genus; *Secusnovipirellula*: A genus related to but distinct from the existing genus Novipirellula of beside.

Secusnovispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Novispirillum*, An existing genus; *Secusnovispirillum*: A genus related to but distinct from the existing genus Novispirillum of beside.

Secusnovosphingobium

L. masc. preposition *secus*, beside; L. neut. n. *Novosphingobium*, An existing genus; *Secusnovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of beside.

Secusnovosphingopyxis

L. masc. preposition *secus*, beside; L. fem. n. *Novosphingopyxis*, An existing genus; *Secusnovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of beside.

Secusnubsella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Nubsella*, An existing genus; *Secusnubsella*: A genus related to but distinct from the existing genus Nubsella of beside.

Secusnumidum

L. masc. preposition *secus*, beside; L. neut. n. *Numidum*, An existing genus; *Secusnumidum*: A genus related to but distinct from the existing genus Numidum of beside.

Secusobesumbacterium

L. masc. preposition *secus*, beside; L. neut. n. *Obesumbacterium*, An existing genus; *Secusobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of beside.

Secusoblitimonas

L. masc. preposition *secus*, beside; L. fem. n. *Oblitimonas*, An existing genus; *Secusoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of beside.

Secusoccallatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Occallatibacter*, An existing genus; *Secusoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of beside.

Secusoccidentia

L. masc. preposition *secus*, beside; L. fem. n. *Occidentia*, An existing genus; *Secusoccidentia*: A genus related to but distinct from the existing genus Occidentia of beside.

Secusoceanibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Oceanibacterium*, An existing genus; *Secusoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of beside.

Secusoceanibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Oceanibaculum*, An existing genus; *Secusoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of beside.

Secusoceanibium

L. masc. preposition *secus*, beside; L. neut. n. *Oceanibium*, An existing genus; *Secusoceanibium*: A genus related to but distinct from the existing genus Oceanibium of beside.

Secusoceanicella

L. masc. preposition *secus*, beside; L. fem. n. *Oceanicella*, An existing genus; *Secusoceanicella*: A genus related to but distinct from the existing genus Oceanicella of beside.

Secusoceanicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Oceanicoccus*, An existing genus; *Secusoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of beside.

Secusoceanicola

L. masc. preposition *secus*, beside; L. masc. n. *Oceanicola*, An existing genus; *Secusoceanicola*: A genus related to but distinct from the existing genus Oceanicola of beside.

Secusoceaniglobus

L. masc. preposition *secus*, beside; L. masc. n. *Oceaniglobus*, An existing genus; *Secusoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of beside.

Secusoceanimonas

L. masc. preposition *secus*, beside; L. fem. n. *Oceanimonas*, An existing genus; *Secusoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of beside.

Secusoceaniradius

L. masc. preposition *secus*, beside; L. masc. n. *Oceaniradius*, An existing genus; *Secusoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of beside.

Secusoceanirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Oceanirhabdus*, An existing genus; *Secusoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of beside.

Secusoceanisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Oceanisphaera*, An existing genus; *Secusoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of beside.

Secusoceanispirochaeta

L. masc. preposition *secus*, beside; L. fem. n. *Oceanispirochaeta*, An existing genus; *Secusoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of beside.

Secusoceanitalea

L. masc. preposition *secus*, beside; L. fem. n. *Oceanitalea*, An existing genus; *Secusoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of beside.

Secusoceanithermus

L. masc. preposition *secus*, beside; L. masc. n. *Oceanithermus*, An existing genus; *Secusoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of beside.

Secusoceanivirga

L. masc. preposition *secus*, beside; L. fem. n. *Oceanivirga*, An existing genus; *Secusoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of beside.

Secusoceanobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Oceanobacillus*, An existing genus; *Secusoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of beside.

Secusoceanobacter

L. masc. preposition *secus*, beside; L. masc. n. *Oceanobacter*, An existing genus; *Secusoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of beside.

Secusoceanococcus

L. masc. preposition *secus*, beside; L. masc. n. *Oceanococcus*, An existing genus; *Secusoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of beside.

Secusoceanospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Secusoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of beside.

Secusoceanotoga

L. masc. preposition *secus*, beside; L. fem. n. *Oceanotoga*, An existing genus; *Secusoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of beside.

Secusochrobactrum

L. masc. preposition *secus*, beside; L. neut. n. *Ochrobactrum*, An existing genus; *Secusochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of beside.

Secusochrovirga

L. masc. preposition *secus*, beside; L. fem. n. *Ochrovirga*, An existing genus; *Secusochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of beside.

Secusoctadecabacter

L. masc. preposition *secus*, beside; L. masc. n. *Octadecabacter*, An existing genus; *Secusoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of beside.

Secusoculatella

L. masc. preposition *secus*, beside; L. fem. n. *Oculatella*, An existing genus; *Secusoculatella*: A genus related to but distinct from the existing genus Oculatella of beside.

Secusodorella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Odorella*, An existing genus; *Secusodorella*: A genus related to but distinct from the existing genus Odorella of beside.

Secusodoribacter

L. masc. preposition *secus*, beside; L. masc. n. *Odoribacter*, An existing genus; *Secusodoribacter*: A genus related to but distinct from the existing genus Odoribacter of beside.

Secusoenococcus

L. masc. preposition *secus*, beside; L. masc. n. *Oenococcus*, An existing genus; *Secusoenococcus*: A genus related to but distinct from the existing genus Oenococcus of beside.

Secusoerskovia

L. masc. preposition *secus*, beside; L. fem. n. *Oerskovia*, An existing genus; *Secusoerskovia*: A genus related to but distinct from the existing genus Oerskovia of beside.

Secusoharaeibacter

L. masc. preposition *secus*, beside; L. masc. n. *Oharaeibacter*, An existing genus; *Secusoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of beside.

Secusohtaekwangia

L. masc. preposition *secus*, beside; L. fem. n. *Ohtaekwangia*, An existing genus; *Secusohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of beside.

Secusokeania

L. masc. preposition *secus*, beside; L. fem. n. *Okeania*, An existing genus; *Secusokeania*: A genus related to but distinct from the existing genus Okeania of beside.

Secusokibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Okibacterium*, An existing genus; *Secusokibacterium*: A genus related to but distinct from the existing genus Okibacterium of beside.

Secusolegusella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Olegusella*, An existing genus; *Secusolegusella*: A genus related to but distinct from the existing genus Olegusella of beside.

Secusoleiagrimonas

L. masc. preposition *secus*, beside; L. fem. n. *Oleiagrimonas*, An existing genus; *Secusoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of beside.

Secusoleibacter

L. masc. preposition *secus*, beside; L. masc. n. *Oleibacter*, An existing genus; *Secusoleibacter*: A genus related to but distinct from the existing genus Oleibacter of beside.

Secusoleiharenicola

L. masc. preposition *secus*, beside; L. masc. n. *Oleiharenicola*, An existing genus; *Secusoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of beside.

Secusoleiliquidispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Secusoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of beside.

Secusoleisolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Oleisolibacter*, An existing genus; *Secusoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of beside.

Secusoleispira

L. masc. preposition *secus*, beside; L. fem. n. *Oleispira*, An existing genus; *Secusoleispira*: A genus related to but distinct from the existing genus Oleispira of beside.

Secusoligella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Oligella*, An existing genus; *Secusoligella*: A genus related to but distinct from the existing genus Oligella of beside.

Secusoligoflexus

L. masc. preposition *secus*, beside; L. masc. n. *Oligoflexus*, An existing genus; *Secusoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of beside.

Secusoligosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Oligosphaera*, An existing genus; *Secusoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of beside.

Secusoligotropha

L. masc. preposition *secus*, beside; L. fem. n. *Oligotropha*, An existing genus; *Secusoligotropha*: A genus related to but distinct from the existing genus Oligotropha of beside.

Secusolivibacter

L. masc. preposition *secus*, beside; L. masc. n. *Olivibacter*, An existing genus; *Secusolivibacter*: A genus related to but distinct from the existing genus Olivibacter of beside.

Secusolleya

L. masc. preposition *secus*, beside; L. fem. n. *Olleya*, An existing genus; *Secusolleya*: A genus related to but distinct from the existing genus Olleya of beside.

Secusolsenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Olsenella*, An existing genus; *Secusolsenella*: A genus related to but distinct from the existing genus Olsenella of beside.

Secusonodrimia

L. masc. preposition *secus*, beside; L. fem. n. *Onodrimia*, An existing genus; *Secusonodrimia*: A genus related to but distinct from the existing genus Onodrimia of beside.

Secusopitutus

L. masc. preposition *secus*, beside; L. masc. n. *Opitutus*, An existing genus; *Secusopitutus*: A genus related to but distinct from the existing genus Opitutus of beside.

Secusorenia

L. masc. preposition *secus*, beside; L. fem. n. *Orenia*, An existing genus; *Secusorenia*: A genus related to but distinct from the existing genus Orenia of beside.

Secusoribacterium

L. masc. preposition *secus*, beside; L. neut. n. *Oribacterium*, An existing genus; *Secusoribacterium*: A genus related to but distinct from the existing genus Oribacterium of beside.

Secusoribaculum

L. masc. preposition *secus*, beside; L. neut. n. *Oribaculum*, An existing genus; *Secusoribaculum*: A genus related to but distinct from the existing genus Oribaculum of beside.

Secusoricola

L. masc. preposition *secus*, beside; L. fem. n. *Oricola*, An existing genus; *Secusoricola*: A genus related to but distinct from the existing genus Oricola of beside.

Secusornatilinea

L. masc. preposition *secus*, beside; L. fem. n. *Ornatilinea*, An existing genus; *Secusornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of beside.

Secusornithinibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Ornithinibacillus*, An existing genus; *Secusornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of beside.

Secusornithinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Ornithinibacter*, An existing genus; *Secusornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of beside.

Secusornithinicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Ornithinicoccus*, An existing genus; *Secusornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of beside.

Secusornithinimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Ornithinimicrobium*, An existing genus; *Secusornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of beside.

Secusornithobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Ornithobacterium*, An existing genus; *Secusornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of beside.

Secusorrella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Orrella*, An existing genus; *Secusorrella*: A genus related to but distinct from the existing genus Orrella of beside.

Secusoryzihumus

L. masc. preposition *secus*, beside; L. fem. n. *Oryzihumus*, An existing genus; *Secusoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of beside.

Secusoryzisolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Oryzisolibacter*, An existing genus; *Secusoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of beside.

Secusoryzobacter

L. masc. preposition *secus*, beside; L. masc. n. *Oryzobacter*, An existing genus; *Secusoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of beside.

Secusoryzomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Oryzomicrobium*, An existing genus; *Secusoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of beside.

Secusoryzomonas

L. masc. preposition *secus*, beside; L. fem. n. *Oryzomonas*, An existing genus; *Secusoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of beside.

Secusoscillatoria

L. masc. preposition *secus*, beside; L. fem. n. *Oscillatoria*, An existing genus; *Secusoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of beside.

Secusoscillibacter

L. masc. preposition *secus*, beside; L. masc. n. *Oscillibacter*, An existing genus; *Secusoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of beside.

Secusoscillochloris

L. masc. preposition *secus*, beside; L. fem. n. *Oscillochloris*, An existing genus; *Secusoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of beside.

Secusoscillospira

L. masc. preposition *secus*, beside; L. fem. n. *Oscillospira*, An existing genus; *Secusoscillospira*: A genus related to but distinct from the existing genus Oscillospira of beside.

Secusotariodibacter

L. masc. preposition *secus*, beside; L. masc. n. *Otariodibacter*, An existing genus; *Secusotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of beside.

Secusottowia

L. masc. preposition *secus*, beside; L. fem. n. *Ottowia*, An existing genus; *Secusottowia*: A genus related to but distinct from the existing genus Ottowia of beside.

Secusowenweeksia

L. masc. preposition *secus*, beside; L. fem. n. *Owenweeksia*, An existing genus; *Secusowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of beside.

Secusoxalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Oxalobacter*, An existing genus; *Secusoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of beside.

Secusoxalophagus

L. masc. preposition *secus*, beside; L. masc. n. *Oxalophagus*, An existing genus; *Secusoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of beside.

Secusoxobacter

L. masc. preposition *secus*, beside; L. masc. n. *Oxobacter*, An existing genus; *Secusoxobacter*: A genus related to but distinct from the existing genus Oxobacter of beside.

Secusoxynema

L. masc. preposition *secus*, beside; L. neut. n. *Oxynema*, An existing genus; *Secusoxynema*: A genus related to but distinct from the existing genus Oxynema of beside.

Secuspacificibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pacificibacter*, An existing genus; *Secuspacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of beside.

Secuspaenactinomyces

L. masc. preposition *secus*, beside; L. masc. n. *Paenactinomyces*, An existing genus; *Secuspaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of beside.

Secuspaenalcaligenes

L. masc. preposition *secus*, beside; L. masc. n. *Paenalcaligenes*, An existing genus; *Secuspaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of beside.

Secuspaenarthrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Paenarthrobacter*, An existing genus; *Secuspaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of beside.

Secuspaenibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Paenibacillus*, An existing genus; *Secuspaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of beside.

Secuspaeniclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Secuspaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of beside.

Secuspaeniglutamicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Secuspaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of beside.

Secuspaenimaribius

L. masc. preposition *secus*, beside; L. masc. n. *Paenimaribius*, An existing genus; *Secuspaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of beside.

Secuspaenirhodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Paenirhodobacter*, An existing genus; *Secuspaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of beside.

Secuspaenisporosarcina

L. masc. preposition *secus*, beside; L. fem. n. *Paenisporosarcina*, An existing genus; *Secuspaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of beside.

Secuspaenochrobactrum

L. masc. preposition *secus*, beside; L. neut. n. *Paenochrobactrum*, An existing genus; *Secuspaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of beside.

Secuspalaeococcus

L. masc. preposition *secus*, beside; L. masc. n. *Palaeococcus*, An existing genus; *Secuspalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of beside.

Secuspalleronia

L. masc. preposition *secus*, beside; L. fem. n. *Palleronia*, An existing genus; *Secuspalleronia*: A genus related to but distinct from the existing genus Palleronia of beside.

Secuspaludibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Paludibacterium*, An existing genus; *Secuspaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of beside.

Secuspaludibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Paludibaculum*, An existing genus; *Secuspaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of beside.

Secuspaludicola

L. masc. preposition *secus*, beside; L. masc. n. *Paludicola*, An existing genus; *Secuspaludicola*: A genus related to but distinct from the existing genus Paludicola of beside.

Secuspaludifilum

L. masc. preposition *secus*, beside; L. neut. n. *Paludifilum*, An existing genus; *Secuspaludifilum*: A genus related to but distinct from the existing genus Paludifilum of beside.

Secuspaludisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Paludisphaera*, An existing genus; *Secuspaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of beside.

Secuspanacagrimonas

L. masc. preposition *secus*, beside; L. fem. n. *Panacagrimonas*, An existing genus; *Secuspanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of beside.

Secuspanacibacter

L. masc. preposition *secus*, beside; L. masc. n. *Panacibacter*, An existing genus; *Secuspanacibacter*: A genus related to but distinct from the existing genus Panacibacter of beside.

Secuspandoraea

L. masc. preposition *secus*, beside; L. fem. n. *Pandoraea*, An existing genus; *Secuspandoraea*: A genus related to but distinct from the existing genus Pandoraea of beside.

Secuspannonibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pannonibacter*, An existing genus; *Secuspannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of beside.

Secuspannus

L. masc. preposition *secus*, beside; L. masc. n. *Pannus*, An existing genus; *Secuspannus*: A genus related to but distinct from the existing genus Pannus of beside.

Secuspantanalinema

L. masc. preposition *secus*, beside; L. neut. n. *Pantanalinema*, An existing genus; *Secuspantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of beside.

Secuspantoea

L. masc. preposition *secus*, beside; L. fem. n. *Pantoea*, An existing genus; *Secuspantoea*: A genus related to but distinct from the existing genus Pantoea of beside.

Secuspapillibacter

L. masc. preposition *secus*, beside; L. masc. n. *Papillibacter*, An existing genus; *Secuspapillibacter*: A genus related to but distinct from the existing genus Papillibacter of beside.

Secusparabacteroides

L. masc. preposition *secus*, beside; L. masc. n. *Parabacteroides*, An existing genus; *Secusparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of beside.

Secusparablastomonas

L. masc. preposition *secus*, beside; L. fem. n. *Parablastomonas*, An existing genus; *Secusparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of beside.

Secusparaburkholderia

L. masc. preposition *secus*, beside; L. fem. n. *Paraburkholderia*, An existing genus; *Secusparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of beside.

Secusparacandidimonas

L. masc. preposition *secus*, beside; L. fem. n. *Paracandidimonas*, An existing genus; *Secusparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of beside.

Secusparachlamydia

L. masc. preposition *secus*, beside; L. fem. n. *Parachlamydia*, An existing genus; *Secusparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of beside.

Secusparaclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Paraclostridium*, An existing genus; *Secusparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of beside.

Secusparacnuella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Paracnuella*, An existing genus; *Secusparacnuella*: A genus related to but distinct from the existing genus Paracnuella of beside.

Secusparacoccus

L. masc. preposition *secus*, beside; L. masc. n. *Paracoccus*, An existing genus; *Secusparacoccus*: A genus related to but distinct from the existing genus Paracoccus of beside.

Secusparaconexibacter

L. masc. preposition *secus*, beside; L. masc. n. *Paraconexibacter*, An existing genus; *Secusparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of beside.

Secusparacraurococcus

L. masc. preposition *secus*, beside; L. masc. n. *Paracraurococcus*, An existing genus; *Secusparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of beside.

Secusparadesulfovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Paradesulfovibrio*, An existing genus; *Secusparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of beside.

Secusparadevosia

L. masc. preposition *secus*, beside; L. fem. n. *Paradevosia*, An existing genus; *Secusparadevosia*: A genus related to but distinct from the existing genus Paradevosia of beside.

Secusparadonghicola

L. masc. preposition *secus*, beside; L. masc. n. *Paradonghicola*, An existing genus; *Secusparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of beside.

Secusparaeggerthella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Secusparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of beside.

Secusparaferrimonas

L. masc. preposition *secus*, beside; L. fem. n. *Paraferrimonas*, An existing genus; *Secusparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of beside.

Secusparafilimonas

L. masc. preposition *secus*, beside; L. fem. n. *Parafilimonas*, An existing genus; *Secusparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of beside.

Secusparaflavitalea

L. masc. preposition *secus*, beside; L. fem. n. *Paraflavitalea*, An existing genus; *Secusparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of beside.

Secusparafrigoribacterium

L. masc. preposition *secus*, beside; L. neut. n. *Parafrigoribacterium*, An existing genus; *Secusparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of beside.

Secusparageobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Parageobacillus*, An existing genus; *Secusparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of beside.

Secusparaglaciecola

L. masc. preposition *secus*, beside; L. fem. n. *Paraglaciecola*, An existing genus; *Secusparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of beside.

Secusparaglycomyces

L. masc. preposition *secus*, beside; L. masc. n. *Paraglycomyces*, An existing genus; *Secusparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of beside.

Secusparahaliea

L. masc. preposition *secus*, beside; L. fem. n. *Parahaliea*, An existing genus; *Secusparahaliea*: A genus related to but distinct from the existing genus Parahaliea of beside.

Secusparaherbaspirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Secusparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of beside.

Secusparalactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Paralactobacillus*, An existing genus; *Secusparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of beside.

Secusparalcaligenes

L. masc. preposition *secus*, beside; L. masc. n. *Paralcaligenes*, An existing genus; *Secusparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of beside.

Secusparaliobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Paraliobacillus*, An existing genus; *Secusparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of beside.

Secusparalkalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Paralkalibacillus*, An existing genus; *Secusparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of beside.

Secusparamaledivibacter

L. masc. preposition *secus*, beside; L. masc. n. *Paramaledivibacter*, An existing genus; *Secusparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of beside.

Secusparamesonia

L. masc. preposition *secus*, beside; L. fem. n. *Paramesonia*, An existing genus; *Secusparamesonia*: A genus related to but distinct from the existing genus Paramesonia of beside.

Secusparamoritella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Paramoritella*, An existing genus; *Secusparamoritella*: A genus related to but distinct from the existing genus Paramoritella of beside.

Secusparamuribaculum

L. masc. preposition *secus*, beside; L. neut. n. *Paramuribaculum*, An existing genus; *Secusparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of beside.

Secusparaoerskovia

L. masc. preposition *secus*, beside; L. fem. n. *Paraoerskovia*, An existing genus; *Secusparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of beside.

Secusparapedobacter

L. masc. preposition *secus*, beside; L. masc. n. *Parapedobacter*, An existing genus; *Secusparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of beside.

Secusparaperlucidibaca

L. masc. preposition *secus*, beside; L. fem. n. *Paraperlucidibaca*, An existing genus; *Secusparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of beside.

Secusparaphaeobacter

L. masc. preposition *secus*, beside; L. masc. n. *Paraphaeobacter*, An existing genus; *Secusparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of beside.

Secusparaphotobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Paraphotobacterium*, An existing genus; *Secusparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of beside.

Secusparaprevotella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Paraprevotella*, An existing genus; *Secusparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of beside.

Secusparapseudoflavitalea

L. masc. preposition *secus*, beside; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Secusparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of beside.

Secusparapusillimonas

L. masc. preposition *secus*, beside; L. fem. n. *Parapusillimonas*, An existing genus; *Secusparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of beside.

Secuspararcticibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pararcticibacter*, An existing genus; *Secuspararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of beside.

Secuspararheinheimera

L. masc. preposition *secus*, beside; L. fem. n. *Pararheinheimera*, An existing genus; *Secuspararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of beside.

Secuspararhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Pararhizobium*, An existing genus; *Secuspararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of beside.

Secuspararhodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pararhodobacter*, An existing genus; *Secuspararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of beside.

Secuspararhodospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Secuspararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of beside.

Secuspararobbsia

L. masc. preposition *secus*, beside; L. fem. n. *Pararobbsia*, An existing genus; *Secuspararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of beside.

Secusparasaccharibacter

L. masc. preposition *secus*, beside; L. masc. n. *Parasaccharibacter*, An existing genus; *Secusparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of beside.

Secusparascardovia

L. masc. preposition *secus*, beside; L. fem. n. *Parascardovia*, An existing genus; *Secusparascardovia*: A genus related to but distinct from the existing genus Parascardovia of beside.

Secusparasedimentitalea

L. masc. preposition *secus*, beside; L. fem. n. *Parasedimentitalea*, An existing genus; *Secusparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of beside.

Secusparasediminibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Parasediminibacterium*, An existing genus; *Secusparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of beside.

Secusparasegetibacter

L. masc. preposition *secus*, beside; L. masc. n. *Parasegetibacter*, An existing genus; *Secusparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of beside.

Secusparashewanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Parashewanella*, An existing genus; *Secusparashewanella*: A genus related to but distinct from the existing genus Parashewanella of beside.

Secusparasphaerochaeta

L. masc. preposition *secus*, beside; L. fem. n. *Parasphaerochaeta*, An existing genus; *Secusparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of beside.

Secusparasphingopyxis

L. masc. preposition *secus*, beside; L. fem. n. *Parasphingopyxis*, An existing genus; *Secusparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of beside.

Secusparasphingorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Parasphingorhabdus*, An existing genus; *Secusparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of beside.

Secusparasporobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Parasporobacterium*, An existing genus; *Secusparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of beside.

Secusparasutterella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Parasutterella*, An existing genus; *Secusparasutterella*: A genus related to but distinct from the existing genus Parasutterella of beside.

Secusparemcibacter

L. masc. preposition *secus*, beside; L. masc. n. *Paremcibacter*, An existing genus; *Secusparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of beside.

Secusparendozoicomonas

L. masc. preposition *secus*, beside; L. fem. n. *Parendozoicomonas*, An existing genus; *Secusparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of beside.

Secusparoceanicella

L. masc. preposition *secus*, beside; L. fem. n. *Paroceanicella*, An existing genus; *Secusparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of beside.

Secusparolsenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Parolsenella*, An existing genus; *Secusparolsenella*: A genus related to but distinct from the existing genus Parolsenella of beside.

Secusparvibium

L. masc. preposition *secus*, beside; L. neut. n. *Parvibium*, An existing genus; *Secusparvibium*: A genus related to but distinct from the existing genus Parvibium of beside.

Secusparvimonas

L. masc. preposition *secus*, beside; L. fem. n. *Parvimonas*, An existing genus; *Secusparvimonas*: A genus related to but distinct from the existing genus Parvimonas of beside.

Secusparviterribacter

L. masc. preposition *secus*, beside; L. masc. n. *Parviterribacter*, An existing genus; *Secusparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of beside.

Secusparvularcula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Parvularcula*, An existing genus; *Secusparvularcula*: A genus related to but distinct from the existing genus Parvularcula of beside.

Secuspasteurella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pasteurella*, An existing genus; *Secuspasteurella*: A genus related to but distinct from the existing genus Pasteurella of beside.

Secuspasteuria

L. masc. preposition *secus*, beside; L. fem. n. *Pasteuria*, An existing genus; *Secuspasteuria*: A genus related to but distinct from the existing genus Pasteuria of beside.

Secuspatiriisocius

L. masc. preposition *secus*, beside; L. masc. n. *Patiriisocius*, An existing genus; *Secuspatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of beside.

Secuspatulibacter

L. masc. preposition *secus*, beside; L. masc. n. *Patulibacter*, An existing genus; *Secuspatulibacter*: A genus related to but distinct from the existing genus Patulibacter of beside.

Secuspaucibacter

L. masc. preposition *secus*, beside; L. masc. n. *Paucibacter*, An existing genus; *Secuspaucibacter*: A genus related to but distinct from the existing genus Paucibacter of beside.

Secuspaucilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Paucilactobacillus*, An existing genus; *Secuspaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of beside.

Secuspaucimonas

L. masc. preposition *secus*, beside; L. fem. n. *Paucimonas*, An existing genus; *Secuspaucimonas*: A genus related to but distinct from the existing genus Paucimonas of beside.

Secuspaucisalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Paucisalibacillus*, An existing genus; *Secuspaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of beside.

Secuspauljensenia

L. masc. preposition *secus*, beside; L. fem. n. *Pauljensenia*, An existing genus; *Secuspauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of beside.

Secuspectinatus

L. masc. preposition *secus*, beside; L. masc. n. *Pectinatus*, An existing genus; *Secuspectinatus*: A genus related to but distinct from the existing genus Pectinatus of beside.

Secuspectobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Pectobacterium*, An existing genus; *Secuspectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of beside.

Secuspediococcus

L. masc. preposition *secus*, beside; L. masc. n. *Pediococcus*, An existing genus; *Secuspediococcus*: A genus related to but distinct from the existing genus Pediococcus of beside.

Secuspedobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pedobacter*, An existing genus; *Secuspedobacter*: A genus related to but distinct from the existing genus Pedobacter of beside.

Secuspedococcus

L. masc. preposition *secus*, beside; L. masc. n. *Pedococcus*, An existing genus; *Secuspedococcus*: A genus related to but distinct from the existing genus Pedococcus of beside.

Secuspedomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Pedomicrobium*, An existing genus; *Secuspedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of beside.

Secuspegethrix

L. masc. preposition *secus*, beside; L. fem. n. *Pegethrix*, An existing genus; *Secuspegethrix*: A genus related to but distinct from the existing genus Pegethrix of beside.

Secuspelagibaca

L. masc. preposition *secus*, beside; L. fem. n. *Pelagibaca*, An existing genus; *Secuspelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of beside.

Secuspelagibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Pelagibacillus*, An existing genus; *Secuspelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of beside.

Secuspelagibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Pelagibacterium*, An existing genus; *Secuspelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of beside.

Secuspelagibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Pelagibaculum*, An existing genus; *Secuspelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of beside.

Secuspelagibius

L. masc. preposition *secus*, beside; L. masc. n. *Pelagibius*, An existing genus; *Secuspelagibius*: A genus related to but distinct from the existing genus Pelagibius of beside.

Secuspelagicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Pelagicoccus*, An existing genus; *Secuspelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of beside.

Secuspelagicola

L. masc. preposition *secus*, beside; L. masc. n. *Pelagicola*, An existing genus; *Secuspelagicola*: A genus related to but distinct from the existing genus Pelagicola of beside.

Secuspelagihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Pelagihabitans*, An existing genus; *Secuspelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of beside.

Secuspelagimonas

L. masc. preposition *secus*, beside; L. fem. n. *Pelagimonas*, An existing genus; *Secuspelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of beside.

Secuspelagirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Pelagirhabdus*, An existing genus; *Secuspelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of beside.

Secuspelagitalea

L. masc. preposition *secus*, beside; L. fem. n. *Pelagitalea*, An existing genus; *Secuspelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of beside.

Secuspelagivirga

L. masc. preposition *secus*, beside; L. fem. n. *Pelagivirga*, An existing genus; *Secuspelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of beside.

Secuspelczaria

L. masc. preposition *secus*, beside; L. fem. n. *Pelczaria*, An existing genus; *Secuspelczaria*: A genus related to but distinct from the existing genus Pelczaria of beside.

Secuspelistega

L. masc. preposition *secus*, beside; L. fem. n. *Pelistega*, An existing genus; *Secuspelistega*: A genus related to but distinct from the existing genus Pelistega of beside.

Secuspelobium

L. masc. preposition *secus*, beside; L. neut. n. *Pelobium*, An existing genus; *Secuspelobium*: A genus related to but distinct from the existing genus Pelobium of beside.

Secuspelodictyon

L. masc. preposition *secus*, beside; L. neut. n. *Pelodictyon*, An existing genus; *Secuspelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of beside.

Secuspelolinea

L. masc. preposition *secus*, beside; L. fem. n. *Pelolinea*, An existing genus; *Secuspelolinea*: A genus related to but distinct from the existing genus Pelolinea of beside.

Secuspelomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Pelomicrobium*, An existing genus; *Secuspelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of beside.

Secuspelomonas

L. masc. preposition *secus*, beside; L. fem. n. *Pelomonas*, An existing genus; *Secuspelomonas*: A genus related to but distinct from the existing genus Pelomonas of beside.

Secuspeloploca

L. masc. preposition *secus*, beside; L. fem. n. *Peloploca*, An existing genus; *Secuspeloploca*: A genus related to but distinct from the existing genus Peloploca of beside.

Secuspelosinus

L. masc. preposition *secus*, beside; L. masc. n. *Pelosinus*, An existing genus; *Secuspelosinus*: A genus related to but distinct from the existing genus Pelosinus of beside.

Secuspelospora

L. masc. preposition *secus*, beside; L. fem. n. *Pelospora*, An existing genus; *Secuspelospora*: A genus related to but distinct from the existing genus Pelospora of beside.

Secuspelotomaculum

L. masc. preposition *secus*, beside; L. neut. n. *Pelotomaculum*, An existing genus; *Secuspelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of beside.

Secuspeptacetobacter

L. masc. preposition *secus*, beside; L. masc. n. *Peptacetobacter*, An existing genus; *Secuspeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of beside.

Secuspeptidiphaga

L. masc. preposition *secus*, beside; L. fem. n. *Peptidiphaga*, An existing genus; *Secuspeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of beside.

Secuspeptoanaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Peptoanaerobacter*, An existing genus; *Secuspeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of beside.

Secuspeptoclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Secuspeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of beside.

Secuspeptococcus

L. masc. preposition *secus*, beside; L. masc. n. *Peptococcus*, An existing genus; *Secuspeptococcus*: A genus related to but distinct from the existing genus Peptococcus of beside.

Secuspeptoniphilus

L. masc. preposition *secus*, beside; L. masc. n. *Peptoniphilus*, An existing genus; *Secuspeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of beside.

Secuspeptostreptococcus

L. masc. preposition *secus*, beside; L. masc. n. *Peptostreptococcus*, An existing genus; *Secuspeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of beside.

Secusperedibacter

L. masc. preposition *secus*, beside; L. masc. n. *Peredibacter*, An existing genus; *Secusperedibacter*: A genus related to but distinct from the existing genus Peredibacter of beside.

Secusperexilibacter

L. masc. preposition *secus*, beside; L. masc. n. *Perexilibacter*, An existing genus; *Secusperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of beside.

Secusperibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Peribacillus*, An existing genus; *Secusperibacillus*: A genus related to but distinct from the existing genus Peribacillus of beside.

Secusperlucidibaca

L. masc. preposition *secus*, beside; L. fem. n. *Perlucidibaca*, An existing genus; *Secusperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of beside.

Secuspermianibacter

L. masc. preposition *secus*, beside; L. masc. n. *Permianibacter*, An existing genus; *Secuspermianibacter*: A genus related to but distinct from the existing genus Permianibacter of beside.

Secuspersicimonas

L. masc. preposition *secus*, beside; L. fem. n. *Persicimonas*, An existing genus; *Secuspersicimonas*: A genus related to but distinct from the existing genus Persicimonas of beside.

Secuspersicirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Persicirhabdus*, An existing genus; *Secuspersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of beside.

Secuspersicitalea

L. masc. preposition *secus*, beside; L. fem. n. *Persicitalea*, An existing genus; *Secuspersicitalea*: A genus related to but distinct from the existing genus Persicitalea of beside.

Secuspersicivirga

L. masc. preposition *secus*, beside; L. fem. n. *Persicivirga*, An existing genus; *Secuspersicivirga*: A genus related to but distinct from the existing genus Persicivirga of beside.

Secuspersicobacter

L. masc. preposition *secus*, beside; L. masc. n. *Persicobacter*, An existing genus; *Secuspersicobacter*: A genus related to but distinct from the existing genus Persicobacter of beside.

Secuspersinema

L. masc. preposition *secus*, beside; L. neut. n. *Persinema*, An existing genus; *Secuspersinema*: A genus related to but distinct from the existing genus Persinema of beside.

Secusperspicuibacter

L. masc. preposition *secus*, beside; L. masc. n. *Perspicuibacter*, An existing genus; *Secusperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of beside.

Secuspetrimonas

L. masc. preposition *secus*, beside; L. fem. n. *Petrimonas*, An existing genus; *Secuspetrimonas*: A genus related to but distinct from the existing genus Petrimonas of beside.

Secuspetrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Petrobacter*, An existing genus; *Secuspetrobacter*: A genus related to but distinct from the existing genus Petrobacter of beside.

Secuspetrocella

L. masc. preposition *secus*, beside; L. fem. n. *Petrocella*, An existing genus; *Secuspetrocella*: A genus related to but distinct from the existing genus Petrocella of beside.

Secuspetroclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Petroclostridium*, An existing genus; *Secuspetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of beside.

Secuspetrothermobacter

L. masc. preposition *secus*, beside; L. masc. n. *Petrothermobacter*, An existing genus; *Secuspetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of beside.

Secuspetrotoga

L. masc. preposition *secus*, beside; L. fem. n. *Petrotoga*, An existing genus; *Secuspetrotoga*: A genus related to but distinct from the existing genus Petrotoga of beside.

Secuspfennigia

L. masc. preposition *secus*, beside; L. fem. n. *Pfennigia*, An existing genus; *Secuspfennigia*: A genus related to but distinct from the existing genus Pfennigia of beside.

Secusphaeobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Phaeobacterium*, An existing genus; *Secusphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of beside.

Secusphaeochromatium

L. masc. preposition *secus*, beside; L. neut. n. *Phaeochromatium*, An existing genus; *Secusphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of beside.

Secusphaeocystidibacter

L. masc. preposition *secus*, beside; L. masc. n. *Phaeocystidibacter*, An existing genus; *Secusphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of beside.

Secusphaeodactylibacter

L. masc. preposition *secus*, beside; L. masc. n. *Phaeodactylibacter*, An existing genus; *Secusphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of beside.

Secusphaeospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Secusphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of beside.

Secusphaeovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Phaeovibrio*, An existing genus; *Secusphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of beside.

Secusphaeovulum

L. masc. preposition *secus*, beside; L. neut. n. *Phaeovulum*, An existing genus; *Secusphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of beside.

Secusphascolarctobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Phascolarctobacterium*, An existing genus; *Secusphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of beside.

Secusphaselicystis

L. masc. preposition *secus*, beside; L. fem. n. *Phaselicystis*, An existing genus; *Secusphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of beside.

Secusphaseolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Phaseolibacter*, An existing genus; *Secusphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of beside.

Secusphenylobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Phenylobacterium*, An existing genus; *Secusphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of beside.

Secusphocaeicola

L. masc. preposition *secus*, beside; L. masc. n. *Phocaeicola*, An existing genus; *Secusphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of beside.

Secusphocoenobacter

L. masc. preposition *secus*, beside; L. masc. n. *Phocoenobacter*, An existing genus; *Secusphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of beside.

Secusphorcysia

L. masc. preposition *secus*, beside; L. fem. n. *Phorcysia*, An existing genus; *Secusphorcysia*: A genus related to but distinct from the existing genus Phorcysia of beside.

Secusphotobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Photobacterium*, An existing genus; *Secusphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of beside.

Secusphotorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Photorhabdus*, An existing genus; *Secusphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of beside.

Secusphragmitibacter

L. masc. preposition *secus*, beside; L. masc. n. *Phragmitibacter*, An existing genus; *Secusphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of beside.

Secusphreatobacter

L. masc. preposition *secus*, beside; L. masc. n. *Phreatobacter*, An existing genus; *Secusphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of beside.

Secusphycicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Phycicoccus*, An existing genus; *Secusphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of beside.

Secusphycicola

L. masc. preposition *secus*, beside; L. masc. n. *Phycicola*, An existing genus; *Secusphycicola*: A genus related to but distinct from the existing genus Phycicola of beside.

Secusphycisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Phycisphaera*, An existing genus; *Secusphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of beside.

Secusphycocomes

L. masc. preposition *secus*, beside; L. masc. n. *Phycocomes*, An existing genus; *Secusphycocomes*: A genus related to but distinct from the existing genus Phycocomes of beside.

Secusphyllonema

L. masc. preposition *secus*, beside; L. neut. n. *Phyllonema*, An existing genus; *Secusphyllonema*: A genus related to but distinct from the existing genus Phyllonema of beside.

Secusphytoactinopolyspora

L. masc. preposition *secus*, beside; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Secusphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of beside.

Secusphytobacter

L. masc. preposition *secus*, beside; L. masc. n. *Phytobacter*, An existing genus; *Secusphytobacter*: A genus related to but distinct from the existing genus Phytobacter of beside.

Secusphytohabitans

L. masc. preposition *secus*, beside; L. masc. n. *Phytohabitans*, An existing genus; *Secusphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of beside.

Secusphytohalomonas

L. masc. preposition *secus*, beside; L. fem. n. *Phytohalomonas*, An existing genus; *Secusphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of beside.

Secusphytomonospora

L. masc. preposition *secus*, beside; L. fem. n. *Phytomonospora*, An existing genus; *Secusphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of beside.

Secuspibocella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pibocella*, An existing genus; *Secuspibocella*: A genus related to but distinct from the existing genus Pibocella of beside.

Secuspicrophilus

L. masc. preposition *secus*, beside; L. masc. n. *Picrophilus*, An existing genus; *Secuspicrophilus*: A genus related to but distinct from the existing genus Picrophilus of beside.

Secuspiezobacter

L. masc. preposition *secus*, beside; L. masc. n. *Piezobacter*, An existing genus; *Secuspiezobacter*: A genus related to but distinct from the existing genus Piezobacter of beside.

Secuspigmentiphaga

L. masc. preposition *secus*, beside; L. fem. n. *Pigmentiphaga*, An existing genus; *Secuspigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of beside.

Secuspilibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pilibacter*, An existing genus; *Secuspilibacter*: A genus related to but distinct from the existing genus Pilibacter of beside.

Secuspilimelia

L. masc. preposition *secus*, beside; L. fem. n. *Pilimelia*, An existing genus; *Secuspilimelia*: A genus related to but distinct from the existing genus Pilimelia of beside.

Secuspillotina

L. masc. preposition *secus*, beside; L. fem. n. *Pillotina*, An existing genus; *Secuspillotina*: A genus related to but distinct from the existing genus Pillotina of beside.

Secuspimelobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pimelobacter*, An existing genus; *Secuspimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of beside.

Secuspinisolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pinisolibacter*, An existing genus; *Secuspinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of beside.

Secuspinocchia

L. masc. preposition *secus*, beside; L. fem. n. *Pinocchia*, An existing genus; *Secuspinocchia*: A genus related to but distinct from the existing genus Pinocchia of beside.

Secuspirella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pirella*, An existing genus; *Secuspirella*: A genus related to but distinct from the existing genus Pirella of beside.

Secuspirellula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pirellula*, An existing genus; *Secuspirellula*: A genus related to but distinct from the existing genus Pirellula of beside.

Secuspiscicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Piscicoccus*, An existing genus; *Secuspiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of beside.

Secuspisciglobus

L. masc. preposition *secus*, beside; L. masc. n. *Pisciglobus*, An existing genus; *Secuspisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of beside.

Secuspiscinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Piscinibacter*, An existing genus; *Secuspiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of beside.

Secuspiscirickettsia

L. masc. preposition *secus*, beside; L. fem. n. *Piscirickettsia*, An existing genus; *Secuspiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of beside.

Secuspistricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Pistricoccus*, An existing genus; *Secuspistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of beside.

Secusplanctobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Planctobacterium*, An existing genus; *Secusplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of beside.

Secusplanctomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Planctomicrobium*, An existing genus; *Secusplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of beside.

Secusplanctomonas

L. masc. preposition *secus*, beside; L. fem. n. *Planctomonas*, An existing genus; *Secusplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of beside.

Secusplanctomyces

L. masc. preposition *secus*, beside; L. masc. n. *Planctomyces*, An existing genus; *Secusplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of beside.

Secusplanctopirus

L. masc. preposition *secus*, beside; L. fem. n. *Planctopirus*, An existing genus; *Secusplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of beside.

Secusplanifilum

L. masc. preposition *secus*, beside; L. neut. n. *Planifilum*, An existing genus; *Secusplanifilum*: A genus related to but distinct from the existing genus Planifilum of beside.

Secusplanktomarina

L. masc. preposition *secus*, beside; L. fem. n. *Planktomarina*, An existing genus; *Secusplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of beside.

Secusplanktosalinus

L. masc. preposition *secus*, beside; L. masc. n. *Planktosalinus*, An existing genus; *Secusplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of beside.

Secusplanktotalea

L. masc. preposition *secus*, beside; L. fem. n. *Planktotalea*, An existing genus; *Secusplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of beside.

Secusplanktothrix

L. masc. preposition *secus*, beside; L. fem. n. *Planktothrix*, An existing genus; *Secusplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of beside.

Secusplanobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Planobacterium*, An existing genus; *Secusplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of beside.

Secusplanobispora

L. masc. preposition *secus*, beside; L. fem. n. *Planobispora*, An existing genus; *Secusplanobispora*: A genus related to but distinct from the existing genus Planobispora of beside.

Secusplanococcus

L. masc. preposition *secus*, beside; L. masc. n. *Planococcus*, An existing genus; *Secusplanococcus*: A genus related to but distinct from the existing genus Planococcus of beside.

Secusplanomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Planomicrobium*, An existing genus; *Secusplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of beside.

Secusplanomonospora

L. masc. preposition *secus*, beside; L. fem. n. *Planomonospora*, An existing genus; *Secusplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of beside.

Secusplanopolyspora

L. masc. preposition *secus*, beside; L. fem. n. *Planopolyspora*, An existing genus; *Secusplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of beside.

Secusplanosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Planosporangium*, An existing genus; *Secusplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of beside.

Secusplanotetraspora

L. masc. preposition *secus*, beside; L. fem. n. *Planotetraspora*, An existing genus; *Secusplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of beside.

Secusplantactinospora

L. masc. preposition *secus*, beside; L. fem. n. *Plantactinospora*, An existing genus; *Secusplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of beside.

Secusplastorhodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Plastorhodobacter*, An existing genus; *Secusplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of beside.

Secuspleionea

L. masc. preposition *secus*, beside; L. fem. n. *Pleionea*, An existing genus; *Secuspleionea*: A genus related to but distinct from the existing genus Pleionea of beside.

Secuspleomorphobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Pleomorphobacterium*, An existing genus; *Secuspleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of beside.

Secuspleomorphochaeta

L. masc. preposition *secus*, beside; L. fem. n. *Pleomorphochaeta*, An existing genus; *Secuspleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of beside.

Secuspleomorphomonas

L. masc. preposition *secus*, beside; L. fem. n. *Pleomorphomonas*, An existing genus; *Secuspleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of beside.

Secuspleomorphovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Pleomorphovibrio*, An existing genus; *Secuspleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of beside.

Secusplesiocystis

L. masc. preposition *secus*, beside; L. fem. n. *Plesiocystis*, An existing genus; *Secusplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of beside.

Secusplesiomonas

L. masc. preposition *secus*, beside; L. fem. n. *Plesiomonas*, An existing genus; *Secusplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of beside.

Secuspleurocapsa

L. masc. preposition *secus*, beside; L. fem. n. *Pleurocapsa*, An existing genus; *Secuspleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of beside.

Secuspluralibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pluralibacter*, An existing genus; *Secuspluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of beside.

Secuspokkaliibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pokkaliibacter*, An existing genus; *Secuspokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of beside.

Secuspolaribacter

L. masc. preposition *secus*, beside; L. masc. n. *Polaribacter*, An existing genus; *Secuspolaribacter*: A genus related to but distinct from the existing genus Polaribacter of beside.

Secuspolaromonas

L. masc. preposition *secus*, beside; L. fem. n. *Polaromonas*, An existing genus; *Secuspolaromonas*: A genus related to but distinct from the existing genus Polaromonas of beside.

Secuspolyangium

L. masc. preposition *secus*, beside; L. neut. n. *Polyangium*, An existing genus; *Secuspolyangium*: A genus related to but distinct from the existing genus Polyangium of beside.

Secuspolycladidibacter

L. masc. preposition *secus*, beside; L. masc. n. *Polycladidibacter*, An existing genus; *Secuspolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of beside.

Secuspolycladomyces

L. masc. preposition *secus*, beside; L. masc. n. *Polycladomyces*, An existing genus; *Secuspolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of beside.

Secuspolycyclovorans

L. masc. preposition *secus*, beside; L. masc. n. *Polycyclovorans*, An existing genus; *Secuspolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of beside.

Secuspolygonibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Polygonibacillus*, An existing genus; *Secuspolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of beside.

Secuspolymorphospora

L. masc. preposition *secus*, beside; L. fem. n. *Polymorphospora*, An existing genus; *Secuspolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of beside.

Secuspolymorphum

L. masc. preposition *secus*, beside; L. neut. n. *Polymorphum*, An existing genus; *Secuspolymorphum*: A genus related to but distinct from the existing genus Polymorphum of beside.

Secuspolynucleobacter

L. masc. preposition *secus*, beside; L. masc. n. *Polynucleobacter*, An existing genus; *Secuspolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of beside.

Secuspolystyrenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Polystyrenella*, An existing genus; *Secuspolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of beside.

Secuspontibaca

L. masc. preposition *secus*, beside; L. fem. n. *Pontibaca*, An existing genus; *Secuspontibaca*: A genus related to but distinct from the existing genus Pontibaca of beside.

Secuspontibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Pontibacillus*, An existing genus; *Secuspontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of beside.

Secuspontibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pontibacter*, An existing genus; *Secuspontibacter*: A genus related to but distinct from the existing genus Pontibacter of beside.

Secuspontibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Pontibacterium*, An existing genus; *Secuspontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of beside.

Secusponticaulis

L. masc. preposition *secus*, beside; L. masc. n. *Ponticaulis*, An existing genus; *Secusponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of beside.

Secusponticoccus

L. masc. preposition *secus*, beside; L. masc. n. *Ponticoccus*, An existing genus; *Secusponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of beside.

Secuspontimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Pontimicrobium*, An existing genus; *Secuspontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of beside.

Secuspontimonas

L. masc. preposition *secus*, beside; L. fem. n. *Pontimonas*, An existing genus; *Secuspontimonas*: A genus related to but distinct from the existing genus Pontimonas of beside.

Secuspontirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Pontirhabdus*, An existing genus; *Secuspontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of beside.

Secuspopulibacter

L. masc. preposition *secus*, beside; L. masc. n. *Populibacter*, An existing genus; *Secuspopulibacter*: A genus related to but distinct from the existing genus Populibacter of beside.

Secuspopulibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Populibacterium*, An existing genus; *Secuspopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of beside.

Secusporifericola

L. masc. preposition *secus*, beside; L. masc. n. *Porifericola*, An existing genus; *Secusporifericola*: A genus related to but distinct from the existing genus Porifericola of beside.

Secusporphyrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Porphyrobacter*, An existing genus; *Secusporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of beside.

Secusporphyromonas

L. masc. preposition *secus*, beside; L. fem. n. *Porphyromonas*, An existing genus; *Secusporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of beside.

Secusportibacter

L. masc. preposition *secus*, beside; L. masc. n. *Portibacter*, An existing genus; *Secusportibacter*: A genus related to but distinct from the existing genus Portibacter of beside.

Secusporticoccus

L. masc. preposition *secus*, beside; L. masc. n. *Porticoccus*, An existing genus; *Secusporticoccus*: A genus related to but distinct from the existing genus Porticoccus of beside.

Secusposeidonibacter

L. masc. preposition *secus*, beside; L. masc. n. *Poseidonibacter*, An existing genus; *Secusposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of beside.

Secusposeidonocella

L. masc. preposition *secus*, beside; L. fem. n. *Poseidonocella*, An existing genus; *Secusposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of beside.

Secuspostechiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Postechiella*, An existing genus; *Secuspostechiella*: A genus related to but distinct from the existing genus Postechiella of beside.

Secuspotamolinea

L. masc. preposition *secus*, beside; L. fem. n. *Potamolinea*, An existing genus; *Secuspotamolinea*: A genus related to but distinct from the existing genus Potamolinea of beside.

Secuspotamosiphon

L. masc. preposition *secus*, beside; L. masc. n. *Potamosiphon*, An existing genus; *Secuspotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of beside.

Secuspovalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Povalibacter*, An existing genus; *Secuspovalibacter*: A genus related to but distinct from the existing genus Povalibacter of beside.

Secuspradoshia

L. masc. preposition *secus*, beside; L. fem. n. *Pradoshia*, An existing genus; *Secuspradoshia*: A genus related to but distinct from the existing genus Pradoshia of beside.

Secuspragia

L. masc. preposition *secus*, beside; L. fem. n. *Pragia*, An existing genus; *Secuspragia*: A genus related to but distinct from the existing genus Pragia of beside.

Secusprauserella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Prauserella*, An existing genus; *Secusprauserella*: A genus related to but distinct from the existing genus Prauserella of beside.

Secuspreeria

L. masc. preposition *secus*, beside; L. fem. n. *Preeria*, An existing genus; *Secuspreeria*: A genus related to but distinct from the existing genus Preeria of beside.

Secusprescottella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Prescottella*, An existing genus; *Secusprescottella*: A genus related to but distinct from the existing genus Prescottella of beside.

Secusprevotella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Prevotella*, An existing genus; *Secusprevotella*: A genus related to but distinct from the existing genus Prevotella of beside.

Secuspricia

L. masc. preposition *secus*, beside; L. fem. n. *Pricia*, An existing genus; *Secuspricia*: A genus related to but distinct from the existing genus Pricia of beside.

Secusprimorskyibacter

L. masc. preposition *secus*, beside; L. masc. n. *Primorskyibacter*, An existing genus; *Secusprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of beside.

Secusprochlorococcus

L. masc. preposition *secus*, beside; L. masc. n. *Prochlorococcus*, An existing genus; *Secusprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of beside.

Secusprochloron

L. masc. preposition *secus*, beside; L. neut. n. *Prochloron*, An existing genus; *Secusprochloron*: A genus related to but distinct from the existing genus Prochloron of beside.

Secusprochlorothrix

L. masc. preposition *secus*, beside; L. fem. n. *Prochlorothrix*, An existing genus; *Secusprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of beside.

Secusprofundibacter

L. masc. preposition *secus*, beside; L. masc. n. *Profundibacter*, An existing genus; *Secusprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of beside.

Secusprofundibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Profundibacterium*, An existing genus; *Secusprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of beside.

Secusprofundimonas

L. masc. preposition *secus*, beside; L. fem. n. *Profundimonas*, An existing genus; *Secusprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of beside.

Secusprolinoborus

L. masc. preposition *secus*, beside; L. masc. n. *Prolinoborus*, An existing genus; *Secusprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of beside.

Secusprolixibacter

L. masc. preposition *secus*, beside; L. masc. n. *Prolixibacter*, An existing genus; *Secusprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of beside.

Secuspromicromonospora

L. masc. preposition *secus*, beside; L. fem. n. *Promicromonospora*, An existing genus; *Secuspromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of beside.

Secuspropionibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Propionibacterium*, An existing genus; *Secuspropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of beside.

Secuspropionicicella

L. masc. preposition *secus*, beside; L. fem. n. *Propionicicella*, An existing genus; *Secuspropionicicella*: A genus related to but distinct from the existing genus Propionicicella of beside.

Secuspropioniferax

L. masc. preposition *secus*, beside; L. fem. n. *Propioniferax*, An existing genus; *Secuspropioniferax*: A genus related to but distinct from the existing genus Propioniferax of beside.

Secuspropionigenium

L. masc. preposition *secus*, beside; L. neut. n. *Propionigenium*, An existing genus; *Secuspropionigenium*: A genus related to but distinct from the existing genus Propionigenium of beside.

Secuspropionimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Propionimicrobium*, An existing genus; *Secuspropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of beside.

Secuspropionispora

L. masc. preposition *secus*, beside; L. fem. n. *Propionispora*, An existing genus; *Secuspropionispora*: A genus related to but distinct from the existing genus Propionispora of beside.

Secuspropionivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Propionivibrio*, An existing genus; *Secuspropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of beside.

Secusprosthecobacter

L. masc. preposition *secus*, beside; L. masc. n. *Prosthecobacter*, An existing genus; *Secusprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of beside.

Secusprosthecochloris

L. masc. preposition *secus*, beside; L. fem. n. *Prosthecochloris*, An existing genus; *Secusprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of beside.

Secusprosthecomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Prosthecomicrobium*, An existing genus; *Secusprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of beside.

Secusprotaetiibacter

L. masc. preposition *secus*, beside; L. masc. n. *Protaetiibacter*, An existing genus; *Secusprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of beside.

Secusproteiniborus

L. masc. preposition *secus*, beside; L. masc. n. *Proteiniborus*, An existing genus; *Secusproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of beside.

Secusproteiniclasticum

L. masc. preposition *secus*, beside; L. neut. n. *Proteiniclasticum*, An existing genus; *Secusproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of beside.

Secusproteiniphilum

L. masc. preposition *secus*, beside; L. neut. n. *Proteiniphilum*, An existing genus; *Secusproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of beside.

Secusproteinivorax

L. masc. preposition *secus*, beside; L. neut. n. *Proteinivorax*, An existing genus; *Secusproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of beside.

Secusproteocatella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Proteocatella*, An existing genus; *Secusproteocatella*: A genus related to but distinct from the existing genus Proteocatella of beside.

Secusprotomonas

L. masc. preposition *secus*, beside; L. fem. n. *Protomonas*, An existing genus; *Secusprotomonas*: A genus related to but distinct from the existing genus Protomonas of beside.

Secusprovencibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Provencibacterium*, An existing genus; *Secusprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of beside.

Secusprovidencia

L. masc. preposition *secus*, beside; L. fem. n. *Providencia*, An existing genus; *Secusprovidencia*: A genus related to but distinct from the existing genus Providencia of beside.

Secuspseudacidovorax

L. masc. preposition *secus*, beside; L. masc. n. *Pseudacidovorax*, An existing genus; *Secuspseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of beside.

Secuspseudactinotalea

L. masc. preposition *secus*, beside; L. fem. n. *Pseudactinotalea*, An existing genus; *Secuspseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of beside.

Secuspseudaeromonas

L. masc. preposition *secus*, beside; L. fem. n. *Pseudaeromonas*, An existing genus; *Secuspseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of beside.

Secuspseudaestuariivita

L. masc. preposition *secus*, beside; L. fem. n. *Pseudaestuariivita*, An existing genus; *Secuspseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of beside.

Secuspseudahrensia

L. masc. preposition *secus*, beside; L. fem. n. *Pseudahrensia*, An existing genus; *Secuspseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of beside.

Secuspseudaminobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudaminobacter*, An existing genus; *Secuspseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of beside.

Secuspseudarcicella

L. masc. preposition *secus*, beside; L. fem. n. *Pseudarcicella*, An existing genus; *Secuspseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of beside.

Secuspseudarthrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudarthrobacter*, An existing genus; *Secuspseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of beside.

Secuspseudenhygromyxa

L. masc. preposition *secus*, beside; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Secuspseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of beside.

Secuspseudescherichia

L. masc. preposition *secus*, beside; L. fem. n. *Pseudescherichia*, An existing genus; *Secuspseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of beside.

Secuspseudidiomarina

L. masc. preposition *secus*, beside; L. fem. n. *Pseudidiomarina*, An existing genus; *Secuspseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of beside.

Secuspseudoalteromonas

L. masc. preposition *secus*, beside; L. fem. n. *Pseudoalteromonas*, An existing genus; *Secuspseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of beside.

Secuspseudoamycolata

L. masc. preposition *secus*, beside; L. fem. n. *Pseudoamycolata*, An existing genus; *Secuspseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of beside.

Secuspseudobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudobacillus*, An existing genus; *Secuspseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of beside.

Secuspseudobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudobacter*, An existing genus; *Secuspseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of beside.

Secuspseudobacteriovorax

L. masc. preposition *secus*, beside; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Secuspseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of beside.

Secuspseudobacteroides

L. masc. preposition *secus*, beside; L. masc. n. *Pseudobacteroides*, An existing genus; *Secuspseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of beside.

Secuspseudobizionia

L. masc. preposition *secus*, beside; L. fem. n. *Pseudobizionia*, An existing genus; *Secuspseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of beside.

Secuspseudobowmanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Secuspseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of beside.

Secuspseudobutyrivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Secuspseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of beside.

Secuspseudocaedibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudocaedibacter*, An existing genus; *Secuspseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of beside.

Secuspseudochelatococcus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudochelatococcus*, An existing genus; *Secuspseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of beside.

Secuspseudochrobactrum

L. masc. preposition *secus*, beside; L. neut. n. *Pseudochrobactrum*, An existing genus; *Secuspseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of beside.

Secuspseudocitrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudocitrobacter*, An existing genus; *Secuspseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of beside.

Secuspseudoclavibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoclavibacter*, An existing genus; *Secuspseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of beside.

Secuspseudoclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Secuspseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of beside.

Secuspseudocolwellia

L. masc. preposition *secus*, beside; L. fem. n. *Pseudocolwellia*, An existing genus; *Secuspseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of beside.

Secuspseudodesulfovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Secuspseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of beside.

Secuspseudodonghicola

L. masc. preposition *secus*, beside; L. masc. n. *Pseudodonghicola*, An existing genus; *Secuspseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of beside.

Secuspseudoduganella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Secuspseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of beside.

Secuspseudoflavitalea

L. masc. preposition *secus*, beside; L. fem. n. *Pseudoflavitalea*, An existing genus; *Secuspseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of beside.

Secuspseudoflavonifractor

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Secuspseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of beside.

Secuspseudofrancisella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Secuspseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of beside.

Secuspseudofulvibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudofulvibacter*, An existing genus; *Secuspseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of beside.

Secuspseudofulvimonas

L. masc. preposition *secus*, beside; L. fem. n. *Pseudofulvimonas*, An existing genus; *Secuspseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of beside.

Secuspseudogemmobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudogemmobacter*, An existing genus; *Secuspseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of beside.

Secuspseudoglutamicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Secuspseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of beside.

Secuspseudogracilibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Secuspseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of beside.

Secuspseudogulbenkiania

L. masc. preposition *secus*, beside; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Secuspseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of beside.

Secuspseudohaliea

L. masc. preposition *secus*, beside; L. fem. n. *Pseudohaliea*, An existing genus; *Secuspseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of beside.

Secuspseudohalioglobus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudohalioglobus*, An existing genus; *Secuspseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of beside.

Secuspseudohalocynthiibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Secuspseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of beside.

Secuspseudohoeflea

L. masc. preposition *secus*, beside; L. fem. n. *Pseudohoeflea*, An existing genus; *Secuspseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of beside.

Secuspseudohongiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Secuspseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of beside.

Secuspseudokineococcus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudokineococcus*, An existing genus; *Secuspseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of beside.

Secuspseudolabrys

L. masc. preposition *secus*, beside; L. masc. n. *Pseudolabrys*, An existing genus; *Secuspseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of beside.

Secuspseudoleptotrichia

L. masc. preposition *secus*, beside; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Secuspseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of beside.

Secuspseudolysinimonas

L. masc. preposition *secus*, beside; L. fem. n. *Pseudolysinimonas*, An existing genus; *Secuspseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of beside.

Secuspseudolysobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudolysobacter*, An existing genus; *Secuspseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of beside.

Secuspseudomaribius

L. masc. preposition *secus*, beside; L. masc. n. *Pseudomaribius*, An existing genus; *Secuspseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of beside.

Secuspseudomaricurvus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudomaricurvus*, An existing genus; *Secuspseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of beside.

Secuspseudomethylobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Secuspseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of beside.

Secuspseudomonas

L. masc. preposition *secus*, beside; L. fem. n. *Pseudomonas*, An existing genus; *Secuspseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of beside.

Secuspseudonocardia

L. masc. preposition *secus*, beside; L. fem. n. *Pseudonocardia*, An existing genus; *Secuspseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of beside.

Secuspseudooceanicola

L. masc. preposition *secus*, beside; L. masc. n. *Pseudooceanicola*, An existing genus; *Secuspseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of beside.

Secuspseudooctadecabacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Secuspseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of beside.

Secuspseudopedobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudopedobacter*, An existing genus; *Secuspseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of beside.

Secuspseudopelagicola

L. masc. preposition *secus*, beside; L. masc. n. *Pseudopelagicola*, An existing genus; *Secuspseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of beside.

Secuspseudophaeobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudophaeobacter*, An existing genus; *Secuspseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of beside.

Secuspseudopropionibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Secuspseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of beside.

Secuspseudopuniceibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Secuspseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of beside.

Secuspseudoramibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoramibacter*, An existing genus; *Secuspseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of beside.

Secuspseudorhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Pseudorhizobium*, An existing genus; *Secuspseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of beside.

Secuspseudorhodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudorhodobacter*, An existing genus; *Secuspseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of beside.

Secuspseudorhodoferax

L. masc. preposition *secus*, beside; L. masc. n. *Pseudorhodoferax*, An existing genus; *Secuspseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of beside.

Secuspseudorhodoplanes

L. masc. preposition *secus*, beside; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Secuspseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of beside.

Secuspseudorivibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudorivibacter*, An existing genus; *Secuspseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of beside.

Secuspseudoroseicyclus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Secuspseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of beside.

Secuspseudoroseovarius

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoroseovarius*, An existing genus; *Secuspseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of beside.

Secuspseudoruegeria

L. masc. preposition *secus*, beside; L. fem. n. *Pseudoruegeria*, An existing genus; *Secuspseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of beside.

Secuspseudoruminococcus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoruminococcus*, An existing genus; *Secuspseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of beside.

Secuspseudoscardovia

L. masc. preposition *secus*, beside; L. fem. n. *Pseudoscardovia*, An existing genus; *Secuspseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of beside.

Secuspseudoseohaeicola

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Secuspseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of beside.

Secuspseudosphingobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Secuspseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of beside.

Secuspseudospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Secuspseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of beside.

Secuspseudosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Pseudosporangium*, An existing genus; *Secuspseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of beside.

Secuspseudostreptobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Secuspseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of beside.

Secuspseudotenacibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Secuspseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of beside.

Secuspseudoteredinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Secuspseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of beside.

Secuspseudothermotoga

L. masc. preposition *secus*, beside; L. fem. n. *Pseudothermotoga*, An existing genus; *Secuspseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of beside.

Secuspseudothioclava

L. masc. preposition *secus*, beside; L. fem. n. *Pseudothioclava*, An existing genus; *Secuspseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of beside.

Secuspseudovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Pseudovibrio*, An existing genus; *Secuspseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of beside.

Secuspseudoxanthobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Secuspseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of beside.

Secuspseudoxanthomonas

L. masc. preposition *secus*, beside; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Secuspseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of beside.

Secuspseudozobellia

L. masc. preposition *secus*, beside; L. fem. n. *Pseudozobellia*, An existing genus; *Secuspseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of beside.

Secuspsittacicella

L. masc. preposition *secus*, beside; L. fem. n. *Psittacicella*, An existing genus; *Secuspsittacicella*: A genus related to but distinct from the existing genus Psittacicella of beside.

Secuspsychrilyobacter

L. masc. preposition *secus*, beside; L. masc. n. *Psychrilyobacter*, An existing genus; *Secuspsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of beside.

Secuspsychrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Psychrobacter*, An existing genus; *Secuspsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of beside.

Secuspsychrobium

L. masc. preposition *secus*, beside; L. neut. n. *Psychrobium*, An existing genus; *Secuspsychrobium*: A genus related to but distinct from the existing genus Psychrobium of beside.

Secuspsychroflexus

L. masc. preposition *secus*, beside; L. masc. n. *Psychroflexus*, An existing genus; *Secuspsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of beside.

Secuspsychroglaciecola

L. masc. preposition *secus*, beside; L. fem. n. *Psychroglaciecola*, An existing genus; *Secuspsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of beside.

Secuspsychromarinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Psychromarinibacter*, An existing genus; *Secuspsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of beside.

Secuspsychromicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Psychromicrobium*, An existing genus; *Secuspsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of beside.

Secuspsychroserpens

L. masc. preposition *secus*, beside; L. masc. n. *Psychroserpens*, An existing genus; *Secuspsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of beside.

Secuspsychrosinus

L. masc. preposition *secus*, beside; L. masc. n. *Psychrosinus*, An existing genus; *Secuspsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of beside.

Secuspsychrosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Psychrosphaera*, An existing genus; *Secuspsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of beside.

Secuspueribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Pueribacillus*, An existing genus; *Secuspueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of beside.

Secuspuia

L. masc. preposition *secus*, beside; L. fem. n. *Puia*, An existing genus; *Secuspuia*: A genus related to but distinct from the existing genus Puia of beside.

Secuspukyongia

L. masc. preposition *secus*, beside; L. fem. n. *Pukyongia*, An existing genus; *Secuspukyongia*: A genus related to but distinct from the existing genus Pukyongia of beside.

Secuspukyongiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Pukyongiella*, An existing genus; *Secuspukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of beside.

Secuspuniceibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Puniceibacterium*, An existing genus; *Secuspuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of beside.

Secuspuniceicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Puniceicoccus*, An existing genus; *Secuspuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of beside.

Secuspusillimonas

L. masc. preposition *secus*, beside; L. fem. n. *Pusillimonas*, An existing genus; *Secuspusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of beside.

Secuspustulibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Pustulibacterium*, An existing genus; *Secuspustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of beside.

Secusputridiphycobacter

L. masc. preposition *secus*, beside; L. masc. n. *Putridiphycobacter*, An existing genus; *Secusputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of beside.

Secuspuzihella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Puzihella*, An existing genus; *Secuspuzihella*: A genus related to but distinct from the existing genus Puzihella of beside.

Secuspycnacronema

L. masc. preposition *secus*, beside; L. neut. n. *Pycnacronema*, An existing genus; *Secuspycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of beside.

Secuspyramidobacter

L. masc. preposition *secus*, beside; L. masc. n. *Pyramidobacter*, An existing genus; *Secuspyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of beside.

Secuspyrinomonas

L. masc. preposition *secus*, beside; L. fem. n. *Pyrinomonas*, An existing genus; *Secuspyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of beside.

Secuspyrobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Pyrobaculum*, An existing genus; *Secuspyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of beside.

Secuspyrococcus

L. masc. preposition *secus*, beside; L. masc. n. *Pyrococcus*, An existing genus; *Secuspyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of beside.

Secuspyrodictium

L. masc. preposition *secus*, beside; L. neut. n. *Pyrodictium*, An existing genus; *Secuspyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of beside.

Secuspyruvatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Pyruvatibacter*, An existing genus; *Secuspyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of beside.

Secuspyxidicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Pyxidicoccus*, An existing genus; *Secuspyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of beside.

Secusqingshengfania

L. masc. preposition *secus*, beside; L. fem. n. *Qingshengfania*, An existing genus; *Secusqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of beside.

Secusqipengyuania

L. masc. preposition *secus*, beside; L. fem. n. *Qipengyuania*, An existing genus; *Secusqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of beside.

Secusquadricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Quadricoccus*, An existing genus; *Secusquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of beside.

Secusquadrisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Quadrisphaera*, An existing genus; *Secusquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of beside.

Secusquasibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Quasibacillus*, An existing genus; *Secusquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of beside.

Secusquatrionicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Quatrionicoccus*, An existing genus; *Secusquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of beside.

Secusquinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Quinella*, An existing genus; *Secusquinella*: A genus related to but distinct from the existing genus Quinella of beside.

Secusracemicystis

L. masc. preposition *secus*, beside; L. fem. n. *Racemicystis*, An existing genus; *Secusracemicystis*: A genus related to but distinct from the existing genus Racemicystis of beside.

Secusrahnella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Rahnella*, An existing genus; *Secusrahnella*: A genus related to but distinct from the existing genus Rahnella of beside.

Secusraineya

L. masc. preposition *secus*, beside; L. fem. n. *Raineya*, An existing genus; *Secusraineya*: A genus related to but distinct from the existing genus Raineya of beside.

Secusraineyella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Raineyella*, An existing genus; *Secusraineyella*: A genus related to but distinct from the existing genus Raineyella of beside.

Secusralstonia

L. masc. preposition *secus*, beside; L. fem. n. *Ralstonia*, An existing genus; *Secusralstonia*: A genus related to but distinct from the existing genus Ralstonia of beside.

Secusramlibacter

L. masc. preposition *secus*, beside; L. masc. n. *Ramlibacter*, An existing genus; *Secusramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of beside.

Secusramsaria

L. masc. preposition *secus*, beside; L. fem. n. *Ramsaria*, An existing genus; *Secusramsaria*: A genus related to but distinct from the existing genus Ramsaria of beside.

Secusraoultella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Raoultella*, An existing genus; *Secusraoultella*: A genus related to but distinct from the existing genus Raoultella of beside.

Secusrariglobus

L. masc. preposition *secus*, beside; L. masc. n. *Rariglobus*, An existing genus; *Secusrariglobus*: A genus related to but distinct from the existing genus Rariglobus of beside.

Secusrarimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Rarimicrobium*, An existing genus; *Secusrarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of beside.

Secusrarobacter

L. masc. preposition *secus*, beside; L. masc. n. *Rarobacter*, An existing genus; *Secusrarobacter*: A genus related to but distinct from the existing genus Rarobacter of beside.

Secusrathayibacter

L. masc. preposition *secus*, beside; L. masc. n. *Rathayibacter*, An existing genus; *Secusrathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of beside.

Secusravibacter

L. masc. preposition *secus*, beside; L. masc. n. *Ravibacter*, An existing genus; *Secusravibacter*: A genus related to but distinct from the existing genus Ravibacter of beside.

Secusrectinema

L. masc. preposition *secus*, beside; L. neut. n. *Rectinema*, An existing genus; *Secusrectinema*: A genus related to but distinct from the existing genus Rectinema of beside.

Secusrehaibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Rehaibacterium*, An existing genus; *Secusrehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of beside.

Secusreichenbachia

L. masc. preposition *secus*, beside; L. fem. n. *Reichenbachia*, An existing genus; *Secusreichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of beside.

Secusreichenbachiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Secusreichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of beside.

Secusreinekea

L. masc. preposition *secus*, beside; L. fem. n. *Reinekea*, An existing genus; *Secusreinekea*: A genus related to but distinct from the existing genus Reinekea of beside.

Secusrenibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Renibacterium*, An existing genus; *Secusrenibacterium*: A genus related to but distinct from the existing genus Renibacterium of beside.

Secusreyranella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Reyranella*, An existing genus; *Secusreyranella*: A genus related to but distinct from the existing genus Reyranella of beside.

Secusrhabdaerophilum

L. masc. preposition *secus*, beside; L. neut. n. *Rhabdaerophilum*, An existing genus; *Secusrhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of beside.

Secusrhabdanaerobium

L. masc. preposition *secus*, beside; L. neut. n. *Rhabdanaerobium*, An existing genus; *Secusrhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of beside.

Secusrhabdobacter

L. masc. preposition *secus*, beside; L. masc. n. *Rhabdobacter*, An existing genus; *Secusrhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of beside.

Secusrhabdochromatium

L. masc. preposition *secus*, beside; L. neut. n. *Rhabdochromatium*, An existing genus; *Secusrhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of beside.

Secusrheinheimera

L. masc. preposition *secus*, beside; L. fem. n. *Rheinheimera*, An existing genus; *Secusrheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of beside.

Secusrhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Rhizobium*, An existing genus; *Secusrhizobium*: A genus related to but distinct from the existing genus Rhizobium of beside.

Secusrhizocola

L. masc. preposition *secus*, beside; L. masc. n. *Rhizocola*, An existing genus; *Secusrhizocola*: A genus related to but distinct from the existing genus Rhizocola of beside.

Secusrhizomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Rhizomicrobium*, An existing genus; *Secusrhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of beside.

Secusrhizomonas

L. masc. preposition *secus*, beside; L. fem. n. *Rhizomonas*, An existing genus; *Secusrhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of beside.

Secusrhizorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Rhizorhabdus*, An existing genus; *Secusrhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of beside.

Secusrhizorhapis

L. masc. preposition *secus*, beside; L. fem. n. *Rhizorhapis*, An existing genus; *Secusrhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of beside.

Secusrhodanobacter

L. masc. preposition *secus*, beside; L. masc. n. *Rhodanobacter*, An existing genus; *Secusrhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of beside.

Secusrhodobaca

L. masc. preposition *secus*, beside; L. fem. n. *Rhodobaca*, An existing genus; *Secusrhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of beside.

Secusrhodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Rhodobacter*, An existing genus; *Secusrhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of beside.

Secusrhodobium

L. masc. preposition *secus*, beside; L. neut. n. *Rhodobium*, An existing genus; *Secusrhodobium*: A genus related to but distinct from the existing genus Rhodobium of beside.

Secusrhodoblastus

L. masc. preposition *secus*, beside; L. masc. n. *Rhodoblastus*, An existing genus; *Secusrhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of beside.

Secusrhodocista

L. masc. preposition *secus*, beside; L. fem. n. *Rhodocista*, An existing genus; *Secusrhodocista*: A genus related to but distinct from the existing genus Rhodocista of beside.

Secusrhodococcus

L. masc. preposition *secus*, beside; L. masc. n. *Rhodococcus*, An existing genus; *Secusrhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of beside.

Secusrhodocyclus

L. masc. preposition *secus*, beside; L. masc. n. *Rhodocyclus*, An existing genus; *Secusrhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of beside.

Secusrhodocytophaga

L. masc. preposition *secus*, beside; L. fem. n. *Rhodocytophaga*, An existing genus; *Secusrhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of beside.

Secusrhodoferax

L. masc. preposition *secus*, beside; L. masc. n. *Rhodoferax*, An existing genus; *Secusrhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of beside.

Secusrhodoglobus

L. masc. preposition *secus*, beside; L. masc. n. *Rhodoglobus*, An existing genus; *Secusrhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of beside.

Secusrhodohalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Rhodohalobacter*, An existing genus; *Secusrhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of beside.

Secusrhodoligotrophos

L. masc. preposition *secus*, beside; L. masc. n. *Rhodoligotrophos*, An existing genus; *Secusrhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of beside.

Secusrhodoluna

L. masc. preposition *secus*, beside; L. fem. n. *Rhodoluna*, An existing genus; *Secusrhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of beside.

Secusrhodomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Rhodomicrobium*, An existing genus; *Secusrhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of beside.

Secusrhodonellum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Rhodonellum*, An existing genus; *Secusrhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of beside.

Secusrhodophyticola

L. masc. preposition *secus*, beside; L. masc. n. *Rhodophyticola*, An existing genus; *Secusrhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of beside.

Secusrhodopila

L. masc. preposition *secus*, beside; L. fem. n. *Rhodopila*, An existing genus; *Secusrhodopila*: A genus related to but distinct from the existing genus Rhodopila of beside.

Secusrhodopirellula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Secusrhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of beside.

Secusrhodoplanes

L. masc. preposition *secus*, beside; L. masc. n. *Rhodoplanes*, An existing genus; *Secusrhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of beside.

Secusrhodopseudomonas

L. masc. preposition *secus*, beside; L. fem. n. *Rhodopseudomonas*, An existing genus; *Secusrhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of beside.

Secusrhodosalinus

L. masc. preposition *secus*, beside; L. masc. n. *Rhodosalinus*, An existing genus; *Secusrhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of beside.

Secusrhodospira

L. masc. preposition *secus*, beside; L. fem. n. *Rhodospira*, An existing genus; *Secusrhodospira*: A genus related to but distinct from the existing genus Rhodospira of beside.

Secusrhodospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Secusrhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of beside.

Secusrhodothalassium

L. masc. preposition *secus*, beside; L. neut. n. *Rhodothalassium*, An existing genus; *Secusrhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of beside.

Secusrhodothermus

L. masc. preposition *secus*, beside; L. masc. n. *Rhodothermus*, An existing genus; *Secusrhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of beside.

Secusrhodovarius

L. masc. preposition *secus*, beside; L. masc. n. *Rhodovarius*, An existing genus; *Secusrhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of beside.

Secusrhodovastum

L. masc. preposition *secus*, beside; L. neut. n. *Rhodovastum*, An existing genus; *Secusrhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of beside.

Secusrhodovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Rhodovibrio*, An existing genus; *Secusrhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of beside.

Secusrhodovulum

L. masc. preposition *secus*, beside; L. neut. n. *Rhodovulum*, An existing genus; *Secusrhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of beside.

Secusrickettsia

L. masc. preposition *secus*, beside; L. fem. n. *Rickettsia*, An existing genus; *Secusrickettsia*: A genus related to but distinct from the existing genus Rickettsia of beside.

Secusrickettsiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Rickettsiella*, An existing genus; *Secusrickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of beside.

Secusriemerella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Riemerella*, An existing genus; *Secusriemerella*: A genus related to but distinct from the existing genus Riemerella of beside.

Secusrikenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Rikenella*, An existing genus; *Secusrikenella*: A genus related to but distinct from the existing genus Rikenella of beside.

Secusrippkaea

L. masc. preposition *secus*, beside; L. fem. n. *Rippkaea*, An existing genus; *Secusrippkaea*: A genus related to but distinct from the existing genus Rippkaea of beside.

Secusrisungbinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Risungbinella*, An existing genus; *Secusrisungbinella*: A genus related to but distinct from the existing genus Risungbinella of beside.

Secusrivibacter

L. masc. preposition *secus*, beside; L. masc. n. *Rivibacter*, An existing genus; *Secusrivibacter*: A genus related to but distinct from the existing genus Rivibacter of beside.

Secusrivicola

L. masc. preposition *secus*, beside; L. masc. n. *Rivicola*, An existing genus; *Secusrivicola*: A genus related to but distinct from the existing genus Rivicola of beside.

Secusrivularia

L. masc. preposition *secus*, beside; L. fem. n. *Rivularia*, An existing genus; *Secusrivularia*: A genus related to but distinct from the existing genus Rivularia of beside.

Secusrobbsia

L. masc. preposition *secus*, beside; L. fem. n. *Robbsia*, An existing genus; *Secusrobbsia*: A genus related to but distinct from the existing genus Robbsia of beside.

Secusrobertkochia

L. masc. preposition *secus*, beside; L. fem. n. *Robertkochia*, An existing genus; *Secusrobertkochia*: A genus related to but distinct from the existing genus Robertkochia of beside.

Secusrobiginitalea

L. masc. preposition *secus*, beside; L. fem. n. *Robiginitalea*, An existing genus; *Secusrobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of beside.

Secusrobiginitomaculum

L. masc. preposition *secus*, beside; L. neut. n. *Robiginitomaculum*, An existing genus; *Secusrobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of beside.

Secusrobinsoniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Robinsoniella*, An existing genus; *Secusrobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of beside.

Secusrochalimaea

L. masc. preposition *secus*, beside; L. fem. n. *Rochalimaea*, An existing genus; *Secusrochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of beside.

Secusrodentibacter

L. masc. preposition *secus*, beside; L. masc. n. *Rodentibacter*, An existing genus; *Secusrodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of beside.

Secusroholtiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Roholtiella*, An existing genus; *Secusroholtiella*: A genus related to but distinct from the existing genus Roholtiella of beside.

Secusromboutsia

L. masc. preposition *secus*, beside; L. fem. n. *Romboutsia*, An existing genus; *Secusromboutsia*: A genus related to but distinct from the existing genus Romboutsia of beside.

Secusroseateles

L. masc. preposition *secus*, beside; L. masc. n. *Roseateles*, An existing genus; *Secusroseateles*: A genus related to but distinct from the existing genus Roseateles of beside.

Secusroseburia

L. masc. preposition *secus*, beside; L. fem. n. *Roseburia*, An existing genus; *Secusroseburia*: A genus related to but distinct from the existing genus Roseburia of beside.

Secusroseiarcus

L. masc. preposition *secus*, beside; L. masc. n. *Roseiarcus*, An existing genus; *Secusroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of beside.

Secusroseibaca

L. masc. preposition *secus*, beside; L. fem. n. *Roseibaca*, An existing genus; *Secusroseibaca*: A genus related to but distinct from the existing genus Roseibaca of beside.

Secusroseibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Roseibacillus*, An existing genus; *Secusroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of beside.

Secusroseibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Roseibacterium*, An existing genus; *Secusroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of beside.

Secusroseibacula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Roseibacula*, An existing genus; *Secusroseibacula*: A genus related to but distinct from the existing genus Roseibacula of beside.

Secusroseibium

L. masc. preposition *secus*, beside; L. neut. n. *Roseibium*, An existing genus; *Secusroseibium*: A genus related to but distinct from the existing genus Roseibium of beside.

Secusroseicella

L. masc. preposition *secus*, beside; L. fem. n. *Roseicella*, An existing genus; *Secusroseicella*: A genus related to but distinct from the existing genus Roseicella of beside.

Secusroseicitreum

L. masc. preposition *secus*, beside; L. neut. n. *Roseicitreum*, An existing genus; *Secusroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of beside.

Secusroseicyclus

L. masc. preposition *secus*, beside; L. masc. n. *Roseicyclus*, An existing genus; *Secusroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of beside.

Secusroseiflexus

L. masc. preposition *secus*, beside; L. masc. n. *Roseiflexus*, An existing genus; *Secusroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of beside.

Secusroseimarinus

L. masc. preposition *secus*, beside; L. masc. n. *Roseimarinus*, An existing genus; *Secusroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of beside.

Secusroseimaritima

L. masc. preposition *secus*, beside; L. fem. n. *Roseimaritima*, An existing genus; *Secusroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of beside.

Secusroseimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Roseimicrobium*, An existing genus; *Secusroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of beside.

Secusroseinatronobacter

L. masc. preposition *secus*, beside; L. masc. n. *Roseinatronobacter*, An existing genus; *Secusroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of beside.

Secusroseisalinus

L. masc. preposition *secus*, beside; L. masc. n. *Roseisalinus*, An existing genus; *Secusroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of beside.

Secusroseisolibacter

L. masc. preposition *secus*, beside; L. masc. n. *Roseisolibacter*, An existing genus; *Secusroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of beside.

Secusroseitalea

L. masc. preposition *secus*, beside; L. fem. n. *Roseitalea*, An existing genus; *Secusroseitalea*: A genus related to but distinct from the existing genus Roseitalea of beside.

Secusroseithermus

L. masc. preposition *secus*, beside; L. masc. n. *Roseithermus*, An existing genus; *Secusroseithermus*: A genus related to but distinct from the existing genus Roseithermus of beside.

Secusroseivirga

L. masc. preposition *secus*, beside; L. fem. n. *Roseivirga*, An existing genus; *Secusroseivirga*: A genus related to but distinct from the existing genus Roseivirga of beside.

Secusroseivivax

L. masc. preposition *secus*, beside; L. masc. n. *Roseivivax*, An existing genus; *Secusroseivivax*: A genus related to but distinct from the existing genus Roseivivax of beside.

Secusrosenbergiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Secusrosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of beside.

Secusroseobacter

L. masc. preposition *secus*, beside; L. masc. n. *Roseobacter*, An existing genus; *Secusroseobacter*: A genus related to but distinct from the existing genus Roseobacter of beside.

Secusroseococcus

L. masc. preposition *secus*, beside; L. masc. n. *Roseococcus*, An existing genus; *Secusroseococcus*: A genus related to but distinct from the existing genus Roseococcus of beside.

Secusroseofilum

L. masc. preposition *secus*, beside; L. neut. n. *Roseofilum*, An existing genus; *Secusroseofilum*: A genus related to but distinct from the existing genus Roseofilum of beside.

Secusroseomonas

L. masc. preposition *secus*, beside; L. fem. n. *Roseomonas*, An existing genus; *Secusroseomonas*: A genus related to but distinct from the existing genus Roseomonas of beside.

Secusroseospira

L. masc. preposition *secus*, beside; L. fem. n. *Roseospira*, An existing genus; *Secusroseospira*: A genus related to but distinct from the existing genus Roseospira of beside.

Secusroseospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Roseospirillum*, An existing genus; *Secusroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of beside.

Secusroseovarius

L. masc. preposition *secus*, beside; L. masc. n. *Roseovarius*, An existing genus; *Secusroseovarius*: A genus related to but distinct from the existing genus Roseovarius of beside.

Secusrosistilla

L. masc. preposition *secus*, beside; L. fem. n. *Rosistilla*, An existing genus; *Secusrosistilla*: A genus related to but distinct from the existing genus Rosistilla of beside.

Secusrothia

L. masc. preposition *secus*, beside; L. fem. n. *Rothia*, An existing genus; *Secusrothia*: A genus related to but distinct from the existing genus Rothia of beside.

Secusrouxiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Rouxiella*, An existing genus; *Secusrouxiella*: A genus related to but distinct from the existing genus Rouxiella of beside.

Secusruania

L. masc. preposition *secus*, beside; L. fem. n. *Ruania*, An existing genus; *Secusruania*: A genus related to but distinct from the existing genus Ruania of beside.

Secusrubellimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Rubellimicrobium*, An existing genus; *Secusrubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of beside.

Secusrubeoparvulum

L. masc. preposition *secus*, beside; L. neut. n. *Rubeoparvulum*, An existing genus; *Secusrubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of beside.

Secusrubidibacter

L. masc. preposition *secus*, beside; L. masc. n. *Rubidibacter*, An existing genus; *Secusrubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of beside.

Secusrubidimonas

L. masc. preposition *secus*, beside; L. fem. n. *Rubidimonas*, An existing genus; *Secusrubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of beside.

Secusrubinisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Rubinisphaera*, An existing genus; *Secusrubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of beside.

Secusrubneribacter

L. masc. preposition *secus*, beside; L. masc. n. *Rubneribacter*, An existing genus; *Secusrubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of beside.

Secusrubribacterium

L. masc. preposition *secus*, beside; L. neut. n. *Rubribacterium*, An existing genus; *Secusrubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of beside.

Secusrubricella

L. masc. preposition *secus*, beside; L. fem. n. *Rubricella*, An existing genus; *Secusrubricella*: A genus related to but distinct from the existing genus Rubricella of beside.

Secusrubricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Rubricoccus*, An existing genus; *Secusrubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of beside.

Secusrubrimonas

L. masc. preposition *secus*, beside; L. fem. n. *Rubrimonas*, An existing genus; *Secusrubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of beside.

Secusrubripirellula

L. masc. preposition *secus*, beside; L. fem. dim. n. *Rubripirellula*, An existing genus; *Secusrubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of beside.

Secusrubritalea

L. masc. preposition *secus*, beside; L. fem. n. *Rubritalea*, An existing genus; *Secusrubritalea*: A genus related to but distinct from the existing genus Rubritalea of beside.

Secusrubritepida

L. masc. preposition *secus*, beside; L. fem. n. *Rubritepida*, An existing genus; *Secusrubritepida*: A genus related to but distinct from the existing genus Rubritepida of beside.

Secusrubrivirga

L. masc. preposition *secus*, beside; L. fem. n. *Rubrivirga*, An existing genus; *Secusrubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of beside.

Secusrubrivivax

L. masc. preposition *secus*, beside; L. masc. n. *Rubrivivax*, An existing genus; *Secusrubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of beside.

Secusrubrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Rubrobacter*, An existing genus; *Secusrubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of beside.

Secusrudaea

L. masc. preposition *secus*, beside; L. fem. n. *Rudaea*, An existing genus; *Secusrudaea*: A genus related to but distinct from the existing genus Rudaea of beside.

Secusrudaeicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Rudaeicoccus*, An existing genus; *Secusrudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of beside.

Secusrudaibacter

L. masc. preposition *secus*, beside; L. masc. n. *Rudaibacter*, An existing genus; *Secusrudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of beside.

Secusrudanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Rudanella*, An existing genus; *Secusrudanella*: A genus related to but distinct from the existing genus Rudanella of beside.

Secusruegeria

L. masc. preposition *secus*, beside; L. fem. n. *Ruegeria*, An existing genus; *Secusruegeria*: A genus related to but distinct from the existing genus Ruegeria of beside.

Secusrufibacter

L. masc. preposition *secus*, beside; L. masc. n. *Rufibacter*, An existing genus; *Secusrufibacter*: A genus related to but distinct from the existing genus Rufibacter of beside.

Secusruficoccus

L. masc. preposition *secus*, beside; L. masc. n. *Ruficoccus*, An existing genus; *Secusruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of beside.

Secusrugamonas

L. masc. preposition *secus*, beside; L. fem. n. *Rugamonas*, An existing genus; *Secusrugamonas*: A genus related to but distinct from the existing genus Rugamonas of beside.

Secusrugosibacter

L. masc. preposition *secus*, beside; L. masc. n. *Rugosibacter*, An existing genus; *Secusrugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of beside.

Secusrugosimonospora

L. masc. preposition *secus*, beside; L. fem. n. *Rugosimonospora*, An existing genus; *Secusrugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of beside.

Secusruminiclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Secusruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of beside.

Secusruminobacter

L. masc. preposition *secus*, beside; L. masc. n. *Ruminobacter*, An existing genus; *Secusruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of beside.

Secusruminococcus

L. masc. preposition *secus*, beside; L. masc. n. *Ruminococcus*, An existing genus; *Secusruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of beside.

Secusrummeliibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Rummeliibacillus*, An existing genus; *Secusrummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of beside.

Secusrunella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Runella*, An existing genus; *Secusrunella*: A genus related to but distinct from the existing genus Runella of beside.

Secusrurimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Rurimicrobium*, An existing genus; *Secusrurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of beside.

Secusruthenibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Ruthenibacterium*, An existing genus; *Secusruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of beside.

Secussabulilitoribacter

L. masc. preposition *secus*, beside; L. masc. n. *Sabulilitoribacter*, An existing genus; *Secussabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of beside.

Secussaccharedens

L. masc. preposition *secus*, beside; L. masc. n. *Saccharedens*, An existing genus; *Secussaccharedens*: A genus related to but distinct from the existing genus Saccharedens of beside.

Secussaccharibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Saccharibacillus*, An existing genus; *Secussaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of beside.

Secussaccharibacter

L. masc. preposition *secus*, beside; L. masc. n. *Saccharibacter*, An existing genus; *Secussaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of beside.

Secussaccharococcus

L. masc. preposition *secus*, beside; L. masc. n. *Saccharococcus*, An existing genus; *Secussaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of beside.

Secussaccharofermentans

L. masc. preposition *secus*, beside; L. neut. n. *Saccharofermentans*, An existing genus; *Secussaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of beside.

Secussaccharolobus

L. masc. preposition *secus*, beside; L. masc. n. *Saccharolobus*, An existing genus; *Secussaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of beside.

Secussaccharomonospora

L. masc. preposition *secus*, beside; L. fem. n. *Saccharomonospora*, An existing genus; *Secussaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of beside.

Secussaccharophagus

L. masc. preposition *secus*, beside; L. masc. n. *Saccharophagus*, An existing genus; *Secussaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of beside.

Secussaccharopolyspora

L. masc. preposition *secus*, beside; L. fem. n. *Saccharopolyspora*, An existing genus; *Secussaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of beside.

Secussaccharospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Secussaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of beside.

Secussaezia

L. masc. preposition *secus*, beside; L. fem. n. *Saezia*, An existing genus; *Secussaezia*: A genus related to but distinct from the existing genus Saezia of beside.

Secussalana

L. masc. preposition *secus*, beside; L. fem. n. *Salana*, An existing genus; *Secussalana*: A genus related to but distinct from the existing genus Salana of beside.

Secussalaquimonas

L. masc. preposition *secus*, beside; L. fem. n. *Salaquimonas*, An existing genus; *Secussalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of beside.

Secussalarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Salarchaeum*, An existing genus; *Secussalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of beside.

Secussalegentibacter

L. masc. preposition *secus*, beside; L. masc. n. *Salegentibacter*, An existing genus; *Secussalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of beside.

Secussalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Salibacillus*, An existing genus; *Secussalibacillus*: A genus related to but distinct from the existing genus Salibacillus of beside.

Secussalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Salibacter*, An existing genus; *Secussalibacter*: A genus related to but distinct from the existing genus Salibacter of beside.

Secussalicibibacter

L. masc. preposition *secus*, beside; L. masc. n. *Salicibibacter*, An existing genus; *Secussalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of beside.

Secussalicola

L. masc. preposition *secus*, beside; L. masc. n. *Salicola*, An existing genus; *Secussalicola*: A genus related to but distinct from the existing genus Salicola of beside.

Secussalilacibacter

L. masc. preposition *secus*, beside; L. masc. n. *Salilacibacter*, An existing genus; *Secussalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of beside.

Secussalileptolyngbya

L. masc. preposition *secus*, beside; L. fem. n. *Salileptolyngbya*, An existing genus; *Secussalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of beside.

Secussalimesophilobacter

L. masc. preposition *secus*, beside; L. masc. n. *Salimesophilobacter*, An existing genus; *Secussalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of beside.

Secussalimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Salimicrobium*, An existing genus; *Secussalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of beside.

Secussalinactinospora

L. masc. preposition *secus*, beside; L. fem. n. *Salinactinospora*, An existing genus; *Secussalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of beside.

Secussalinarchaeum

L. masc. preposition *secus*, beside; L. neut. n. *Salinarchaeum*, An existing genus; *Secussalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of beside.

Secussalinibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Salinibacillus*, An existing genus; *Secussalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of beside.

Secussalinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Salinibacter*, An existing genus; *Secussalinibacter*: A genus related to but distinct from the existing genus Salinibacter of beside.

Secussalinibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Salinibacterium*, An existing genus; *Secussalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of beside.

Secussalinibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Salinibaculum*, An existing genus; *Secussalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of beside.

Secussalinibius

L. masc. preposition *secus*, beside; L. masc. n. *Salinibius*, An existing genus; *Secussalinibius*: A genus related to but distinct from the existing genus Salinibius of beside.

Secussalinicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Salinicoccus*, An existing genus; *Secussalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of beside.

Secussalinicola

L. masc. preposition *secus*, beside; L. masc. n. *Salinicola*, An existing genus; *Secussalinicola*: A genus related to but distinct from the existing genus Salinicola of beside.

Secussalinifilum

L. masc. preposition *secus*, beside; L. neut. n. *Salinifilum*, An existing genus; *Secussalinifilum*: A genus related to but distinct from the existing genus Salinifilum of beside.

Secussalinigranum

L. masc. preposition *secus*, beside; L. neut. n. *Salinigranum*, An existing genus; *Secussalinigranum*: A genus related to but distinct from the existing genus Salinigranum of beside.

Secussalinihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Salinihabitans*, An existing genus; *Secussalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of beside.

Secussalinimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Salinimicrobium*, An existing genus; *Secussalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of beside.

Secussalinimonas

L. masc. preposition *secus*, beside; L. fem. n. *Salinimonas*, An existing genus; *Secussalinimonas*: A genus related to but distinct from the existing genus Salinimonas of beside.

Secussalininema

L. masc. preposition *secus*, beside; L. neut. n. *Salininema*, An existing genus; *Secussalininema*: A genus related to but distinct from the existing genus Salininema of beside.

Secussaliniradius

L. masc. preposition *secus*, beside; L. masc. n. *Saliniradius*, An existing genus; *Secussaliniradius*: A genus related to but distinct from the existing genus Saliniradius of beside.

Secussalinirepens

L. masc. preposition *secus*, beside; L. masc. n. *Salinirepens*, An existing genus; *Secussalinirepens*: A genus related to but distinct from the existing genus Salinirepens of beside.

Secussalinirubellus

L. masc. preposition *secus*, beside; L. masc. n. *Salinirubellus*, An existing genus; *Secussalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of beside.

Secussalinirussus

L. masc. preposition *secus*, beside; L. masc. n. *Salinirussus*, An existing genus; *Secussalinirussus*: A genus related to but distinct from the existing genus Salinirussus of beside.

Secussalinisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Salinisphaera*, An existing genus; *Secussalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of beside.

Secussalinispira

L. masc. preposition *secus*, beside; L. fem. n. *Salinispira*, An existing genus; *Secussalinispira*: A genus related to but distinct from the existing genus Salinispira of beside.

Secussalinispirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Salinispirillum*, An existing genus; *Secussalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of beside.

Secussalinispora

L. masc. preposition *secus*, beside; L. fem. n. *Salinispora*, An existing genus; *Secussalinispora*: A genus related to but distinct from the existing genus Salinispora of beside.

Secussalinithrix

L. masc. preposition *secus*, beside; L. fem. n. *Salinithrix*, An existing genus; *Secussalinithrix*: A genus related to but distinct from the existing genus Salinithrix of beside.

Secussalinivenus

L. masc. preposition *secus*, beside; L. fem. n. *Salinivenus*, An existing genus; *Secussalinivenus*: A genus related to but distinct from the existing genus Salinivenus of beside.

Secussalinivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Salinivibrio*, An existing genus; *Secussalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of beside.

Secussalinivirga

L. masc. preposition *secus*, beside; L. fem. n. *Salinivirga*, An existing genus; *Secussalinivirga*: A genus related to but distinct from the existing genus Salinivirga of beside.

Secussalinovum

L. masc. preposition *secus*, beside; L. neut. n. *Salinovum*, An existing genus; *Secussalinovum*: A genus related to but distinct from the existing genus Salinovum of beside.

Secussaliphagus

L. masc. preposition *secus*, beside; L. masc. n. *Saliphagus*, An existing genus; *Secussaliphagus*: A genus related to but distinct from the existing genus Saliphagus of beside.

Secussalipiger

L. masc. preposition *secus*, beside; L. masc. n. *Salipiger*, An existing genus; *Secussalipiger*: A genus related to but distinct from the existing genus Salipiger of beside.

Secussalisaeta

L. masc. preposition *secus*, beside; L. fem. n. *Salisaeta*, An existing genus; *Secussalisaeta*: A genus related to but distinct from the existing genus Salisaeta of beside.

Secussalisediminibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Salisediminibacterium*, An existing genus; *Secussalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of beside.

Secussaliterribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Saliterribacillus*, An existing genus; *Secussaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of beside.

Secussalmonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Salmonella*, An existing genus; *Secussalmonella*: A genus related to but distinct from the existing genus Salmonella of beside.

Secussalsuginibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Salsuginibacillus*, An existing genus; *Secussalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of beside.

Secussalsuginimonas

L. masc. preposition *secus*, beside; L. fem. n. *Salsuginimonas*, An existing genus; *Secussalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of beside.

Secussamsonia

L. masc. preposition *secus*, beside; L. fem. n. *Samsonia*, An existing genus; *Secussamsonia*: A genus related to but distinct from the existing genus Samsonia of beside.

Secussandaracinobacter

L. masc. preposition *secus*, beside; L. masc. n. *Sandaracinobacter*, An existing genus; *Secussandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of beside.

Secussandaracinomonas

L. masc. preposition *secus*, beside; L. fem. n. *Sandaracinomonas*, An existing genus; *Secussandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of beside.

Secussandaracinus

L. masc. preposition *secus*, beside; L. masc. n. *Sandaracinus*, An existing genus; *Secussandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of beside.

Secussandarakinorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Secussandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of beside.

Secussandarakinotalea

L. masc. preposition *secus*, beside; L. fem. n. *Sandarakinotalea*, An existing genus; *Secussandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of beside.

Secussansalvadorimonas

L. masc. preposition *secus*, beside; L. fem. n. *Sansalvadorimonas*, An existing genus; *Secussansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of beside.

Secussaonia

L. masc. preposition *secus*, beside; L. fem. n. *Saonia*, An existing genus; *Secussaonia*: A genus related to but distinct from the existing genus Saonia of beside.

Secussaprospira

L. masc. preposition *secus*, beside; L. fem. n. *Saprospira*, An existing genus; *Secussaprospira*: A genus related to but distinct from the existing genus Saprospira of beside.

Secussarcina

L. masc. preposition *secus*, beside; L. fem. n. *Sarcina*, An existing genus; *Secussarcina*: A genus related to but distinct from the existing genus Sarcina of beside.

Secussarcobium

L. masc. preposition *secus*, beside; L. neut. n. *Sarcobium*, An existing genus; *Secussarcobium*: A genus related to but distinct from the existing genus Sarcobium of beside.

Secussavagea

L. masc. preposition *secus*, beside; L. fem. n. *Savagea*, An existing genus; *Secussavagea*: A genus related to but distinct from the existing genus Savagea of beside.

Secussaxeibacter

L. masc. preposition *secus*, beside; L. masc. n. *Saxeibacter*, An existing genus; *Secussaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of beside.

Secusscandinavium

L. masc. preposition *secus*, beside; L. neut. n. *Scandinavium*, An existing genus; *Secusscandinavium*: A genus related to but distinct from the existing genus Scandinavium of beside.

Secusscardovia

L. masc. preposition *secus*, beside; L. fem. n. *Scardovia*, An existing genus; *Secusscardovia*: A genus related to but distinct from the existing genus Scardovia of beside.

Secusschaalia

L. masc. preposition *secus*, beside; L. fem. n. *Schaalia*, An existing genus; *Secusschaalia*: A genus related to but distinct from the existing genus Schaalia of beside.

Secusschaedlerella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Schaedlerella*, An existing genus; *Secusschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of beside.

Secusschineria

L. masc. preposition *secus*, beside; L. fem. n. *Schineria*, An existing genus; *Secusschineria*: A genus related to but distinct from the existing genus Schineria of beside.

Secusschlegelella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Schlegelella*, An existing genus; *Secusschlegelella*: A genus related to but distinct from the existing genus Schlegelella of beside.

Secusschleiferella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Schleiferella*, An existing genus; *Secusschleiferella*: A genus related to but distinct from the existing genus Schleiferella of beside.

Secusschleiferia

L. masc. preposition *secus*, beside; L. fem. n. *Schleiferia*, An existing genus; *Secusschleiferia*: A genus related to but distinct from the existing genus Schleiferia of beside.

Secusschleiferilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Secusschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of beside.

Secusschlesneria

L. masc. preposition *secus*, beside; L. fem. n. *Schlesneria*, An existing genus; *Secusschlesneria*: A genus related to but distinct from the existing genus Schlesneria of beside.

Secusschnuerera

L. masc. preposition *secus*, beside; L. fem. n. *Schnuerera*, An existing genus; *Secusschnuerera*: A genus related to but distinct from the existing genus Schnuerera of beside.

Secusschumannella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Schumannella*, An existing genus; *Secusschumannella*: A genus related to but distinct from the existing genus Schumannella of beside.

Secusschwartzia

L. masc. preposition *secus*, beside; L. fem. n. *Schwartzia*, An existing genus; *Secusschwartzia*: A genus related to but distinct from the existing genus Schwartzia of beside.

Secussciscionella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Sciscionella*, An existing genus; *Secussciscionella*: A genus related to but distinct from the existing genus Sciscionella of beside.

Secusscopulibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Scopulibacillus*, An existing genus; *Secusscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of beside.

Secusscytolyngbya

L. masc. preposition *secus*, beside; L. fem. n. *Scytolyngbya*, An existing genus; *Secusscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of beside.

Secussebaldella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Sebaldella*, An existing genus; *Secussebaldella*: A genus related to but distinct from the existing genus Sebaldella of beside.

Secussecundilactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Secundilactobacillus*, An existing genus; *Secussecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of beside.

Secussedimentibacter

L. masc. preposition *secus*, beside; L. masc. n. *Sedimentibacter*, An existing genus; *Secussedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of beside.

Secussedimenticola

L. masc. preposition *secus*, beside; L. masc. n. *Sedimenticola*, An existing genus; *Secussedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of beside.

Secussedimentisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Sedimentisphaera*, An existing genus; *Secussedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of beside.

Secussedimentitalea

L. masc. preposition *secus*, beside; L. fem. n. *Sedimentitalea*, An existing genus; *Secussedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of beside.

Secussediminibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Sediminibacillus*, An existing genus; *Secussediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of beside.

Secussediminibacter

L. masc. preposition *secus*, beside; L. masc. n. *Sediminibacter*, An existing genus; *Secussediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of beside.

Secussediminibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Sediminibacterium*, An existing genus; *Secussediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of beside.

Secussediminicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Sediminicoccus*, An existing genus; *Secussediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of beside.

Secussediminicola

L. masc. preposition *secus*, beside; L. masc. n. *Sediminicola*, An existing genus; *Secussediminicola*: A genus related to but distinct from the existing genus Sediminicola of beside.

Secussediminihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Sediminihabitans*, An existing genus; *Secussediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of beside.

Secussediminimonas

L. masc. preposition *secus*, beside; L. fem. n. *Sediminimonas*, An existing genus; *Secussediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of beside.

Secussediminispirochaeta

L. masc. preposition *secus*, beside; L. fem. n. *Sediminispirochaeta*, An existing genus; *Secussediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of beside.

Secussediminitomix

L. masc. preposition *secus*, beside; L. fem. n. *Sediminitomix*, An existing genus; *Secussediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of beside.

Secussediminivirga

L. masc. preposition *secus*, beside; L. fem. n. *Sediminivirga*, An existing genus; *Secussediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of beside.

Secussegeticoccus

L. masc. preposition *secus*, beside; L. masc. n. *Segeticoccus*, An existing genus; *Secussegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of beside.

Secussegniliparus

L. masc. preposition *secus*, beside; L. masc. n. *Segniliparus*, An existing genus; *Secussegniliparus*: A genus related to but distinct from the existing genus Segniliparus of beside.

Secussegnochrobactrum

L. masc. preposition *secus*, beside; L. neut. n. *Segnochrobactrum*, An existing genus; *Secussegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of beside.

Secusseinonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Seinonella*, An existing genus; *Secusseinonella*: A genus related to but distinct from the existing genus Seinonella of beside.

Secussejongia

L. masc. preposition *secus*, beside; L. fem. n. *Sejongia*, An existing genus; *Secussejongia*: A genus related to but distinct from the existing genus Sejongia of beside.

Secusselenihalanaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Secusselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of beside.

Secusseleniivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Seleniivibrio*, An existing genus; *Secusseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of beside.

Secusselenomonas

L. masc. preposition *secus*, beside; L. fem. n. *Selenomonas*, An existing genus; *Secusselenomonas*: A genus related to but distinct from the existing genus Selenomonas of beside.

Secusseliberia

L. masc. preposition *secus*, beside; L. fem. n. *Seliberia*, An existing genus; *Secusseliberia*: A genus related to but distinct from the existing genus Seliberia of beside.

Secussellimonas

L. masc. preposition *secus*, beside; L. fem. n. *Sellimonas*, An existing genus; *Secussellimonas*: A genus related to but distinct from the existing genus Sellimonas of beside.

Secussenegalimassilia

L. masc. preposition *secus*, beside; L. fem. n. *Senegalimassilia*, An existing genus; *Secussenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of beside.

Secusseohaeicola

L. masc. preposition *secus*, beside; L. masc. n. *Seohaeicola*, An existing genus; *Secusseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of beside.

Secusseonamhaeicola

L. masc. preposition *secus*, beside; L. masc. n. *Seonamhaeicola*, An existing genus; *Secusseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of beside.

Secusseongchinamella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Seongchinamella*, An existing genus; *Secusseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of beside.

Secusserinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Serinibacter*, An existing genus; *Secusserinibacter*: A genus related to but distinct from the existing genus Serinibacter of beside.

Secusserinicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Serinicoccus*, An existing genus; *Secusserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of beside.

Secusserpentinicella

L. masc. preposition *secus*, beside; L. fem. n. *Serpentinicella*, An existing genus; *Secusserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of beside.

Secusserpulina

L. masc. preposition *secus*, beside; L. fem. n. *Serpulina*, An existing genus; *Secusserpulina*: A genus related to but distinct from the existing genus Serpulina of beside.

Secusserratia

L. masc. preposition *secus*, beside; L. fem. n. *Serratia*, An existing genus; *Secusserratia*: A genus related to but distinct from the existing genus Serratia of beside.

Secusshackletoniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Shackletoniella*, An existing genus; *Secusshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of beside.

Secussharpea

L. masc. preposition *secus*, beside; L. fem. n. *Sharpea*, An existing genus; *Secussharpea*: A genus related to but distinct from the existing genus Sharpea of beside.

Secusshewanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Shewanella*, An existing genus; *Secusshewanella*: A genus related to but distinct from the existing genus Shewanella of beside.

Secusshigella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Shigella*, An existing genus; *Secusshigella*: A genus related to but distinct from the existing genus Shigella of beside.

Secusshimazuella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Shimazuella*, An existing genus; *Secusshimazuella*: A genus related to but distinct from the existing genus Shimazuella of beside.

Secusshimia

L. masc. preposition *secus*, beside; L. fem. n. *Shimia*, An existing genus; *Secusshimia*: A genus related to but distinct from the existing genus Shimia of beside.

Secusshimwellia

L. masc. preposition *secus*, beside; L. fem. n. *Shimwellia*, An existing genus; *Secusshimwellia*: A genus related to but distinct from the existing genus Shimwellia of beside.

Secusshinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Shinella*, An existing genus; *Secusshinella*: A genus related to but distinct from the existing genus Shinella of beside.

Secusshivajiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Shivajiella*, An existing genus; *Secusshivajiella*: A genus related to but distinct from the existing genus Shivajiella of beside.

Secusshuttleworthia

L. masc. preposition *secus*, beside; L. fem. n. *Shuttleworthia*, An existing genus; *Secusshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of beside.

Secussiccirubricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Siccirubricoccus*, An existing genus; *Secussiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of beside.

Secussilanimonas

L. masc. preposition *secus*, beside; L. fem. n. *Silanimonas*, An existing genus; *Secussilanimonas*: A genus related to but distinct from the existing genus Silanimonas of beside.

Secussilicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Silicibacter*, An existing genus; *Secussilicibacter*: A genus related to but distinct from the existing genus Silicibacter of beside.

Secussilicimonas

L. masc. preposition *secus*, beside; L. fem. n. *Silicimonas*, An existing genus; *Secussilicimonas*: A genus related to but distinct from the existing genus Silicimonas of beside.

Secussilvanigrella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Silvanigrella*, An existing genus; *Secussilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of beside.

Secussilvibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Silvibacterium*, An existing genus; *Secussilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of beside.

Secussilvimonas

L. masc. preposition *secus*, beside; L. fem. n. *Silvimonas*, An existing genus; *Secussilvimonas*: A genus related to but distinct from the existing genus Silvimonas of beside.

Secussimiduia

L. masc. preposition *secus*, beside; L. fem. n. *Simiduia*, An existing genus; *Secussimiduia*: A genus related to but distinct from the existing genus Simiduia of beside.

Secussimkania

L. masc. preposition *secus*, beside; L. fem. n. *Simkania*, An existing genus; *Secussimkania*: A genus related to but distinct from the existing genus Simkania of beside.

Secussimonsiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Simonsiella*, An existing genus; *Secussimonsiella*: A genus related to but distinct from the existing genus Simonsiella of beside.

Secussimplicispira

L. masc. preposition *secus*, beside; L. fem. n. *Simplicispira*, An existing genus; *Secussimplicispira*: A genus related to but distinct from the existing genus Simplicispira of beside.

Secussimulacricoccus

L. masc. preposition *secus*, beside; L. masc. n. *Simulacricoccus*, An existing genus; *Secussimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of beside.

Secussingularimonas

L. masc. preposition *secus*, beside; L. fem. n. *Singularimonas*, An existing genus; *Secussingularimonas*: A genus related to but distinct from the existing genus Singularimonas of beside.

Secussingulisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Singulisphaera*, An existing genus; *Secussingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of beside.

Secussinibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Sinibacillus*, An existing genus; *Secussinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of beside.

Secussinimarinibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Sinimarinibacterium*, An existing genus; *Secussinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of beside.

Secussinobaca

L. masc. preposition *secus*, beside; L. fem. n. *Sinobaca*, An existing genus; *Secussinobaca*: A genus related to but distinct from the existing genus Sinobaca of beside.

Secussinobacter

L. masc. preposition *secus*, beside; L. masc. n. *Sinobacter*, An existing genus; *Secussinobacter*: A genus related to but distinct from the existing genus Sinobacter of beside.

Secussinobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Sinobacterium*, An existing genus; *Secussinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of beside.

Secussinococcus

L. masc. preposition *secus*, beside; L. masc. n. *Sinococcus*, An existing genus; *Secussinococcus*: A genus related to but distinct from the existing genus Sinococcus of beside.

Secussinomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Sinomicrobium*, An existing genus; *Secussinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of beside.

Secussinorhizobium

L. masc. preposition *secus*, beside; L. neut. n. *Sinorhizobium*, An existing genus; *Secussinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of beside.

Secussinosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Sinosporangium*, An existing genus; *Secussinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of beside.

Secussiphonobacter

L. masc. preposition *secus*, beside; L. masc. n. *Siphonobacter*, An existing genus; *Secussiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of beside.

Secusskermanella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Skermanella*, An existing genus; *Secusskermanella*: A genus related to but distinct from the existing genus Skermanella of beside.

Secusskermania

L. masc. preposition *secus*, beside; L. fem. n. *Skermania*, An existing genus; *Secusskermania*: A genus related to but distinct from the existing genus Skermania of beside.

Secusslackia

L. masc. preposition *secus*, beside; L. fem. n. *Slackia*, An existing genus; *Secusslackia*: A genus related to but distinct from the existing genus Slackia of beside.

Secussmaragdicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Smaragdicoccus*, An existing genus; *Secussmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of beside.

Secussmithella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Smithella*, An existing genus; *Secussmithella*: A genus related to but distinct from the existing genus Smithella of beside.

Secussneathia

L. masc. preposition *secus*, beside; L. fem. n. *Sneathia*, An existing genus; *Secussneathia*: A genus related to but distinct from the existing genus Sneathia of beside.

Secussneathiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Sneathiella*, An existing genus; *Secussneathiella*: A genus related to but distinct from the existing genus Sneathiella of beside.

Secussnodgrassella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Snodgrassella*, An existing genus; *Secussnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of beside.

Secussnuella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Snuella*, An existing genus; *Secussnuella*: A genus related to but distinct from the existing genus Snuella of beside.

Secussodaleptolyngbya

L. masc. preposition *secus*, beside; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Secussodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of beside.

Secussodalinema

L. masc. preposition *secus*, beside; L. neut. n. *Sodalinema*, An existing genus; *Secussodalinema*: A genus related to but distinct from the existing genus Sodalinema of beside.

Secussoehngenia

L. masc. preposition *secus*, beside; L. fem. n. *Soehngenia*, An existing genus; *Secussoehngenia*: A genus related to but distinct from the existing genus Soehngenia of beside.

Secussolentia

L. masc. preposition *secus*, beside; L. fem. n. *Solentia*, An existing genus; *Secussolentia*: A genus related to but distinct from the existing genus Solentia of beside.

Secussolibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Solibacillus*, An existing genus; *Secussolibacillus*: A genus related to but distinct from the existing genus Solibacillus of beside.

Secussolimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Solimicrobium*, An existing genus; *Secussolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of beside.

Secussolirhodobacter

L. masc. preposition *secus*, beside; L. masc. n. *Solirhodobacter*, An existing genus; *Secussolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of beside.

Secussolirubrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Solirubrobacter*, An existing genus; *Secussolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of beside.

Secussolitalea

L. masc. preposition *secus*, beside; L. fem. n. *Solitalea*, An existing genus; *Secussolitalea*: A genus related to but distinct from the existing genus Solitalea of beside.

Secussolobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Solobacterium*, An existing genus; *Secussolobacterium*: A genus related to but distinct from the existing genus Solobacterium of beside.

Secussoonwooa

L. masc. preposition *secus*, beside; L. fem. n. *Soonwooa*, An existing genus; *Secussoonwooa*: A genus related to but distinct from the existing genus Soonwooa of beside.

Secussoortia

L. masc. preposition *secus*, beside; L. fem. n. *Soortia*, An existing genus; *Secussoortia*: A genus related to but distinct from the existing genus Soortia of beside.

Secussorangium

L. masc. preposition *secus*, beside; L. neut. n. *Sorangium*, An existing genus; *Secussorangium*: A genus related to but distinct from the existing genus Sorangium of beside.

Secusspecibacter

L. masc. preposition *secus*, beside; L. masc. n. *Specibacter*, An existing genus; *Secusspecibacter*: A genus related to but distinct from the existing genus Specibacter of beside.

Secusspelaeicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Spelaeicoccus*, An existing genus; *Secusspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of beside.

Secusspelaeonaias

L. masc. preposition *secus*, beside; L. fem. n. *Spelaeonaias*, An existing genus; *Secusspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of beside.

Secussphaerimonospora

L. masc. preposition *secus*, beside; L. fem. n. *Sphaerimonospora*, An existing genus; *Secussphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of beside.

Secussphaerisporangium

L. masc. preposition *secus*, beside; L. neut. n. *Sphaerisporangium*, An existing genus; *Secussphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of beside.

Secussphaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Sphaerobacter*, An existing genus; *Secussphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of beside.

Secussphaerocavum

L. masc. preposition *secus*, beside; L. neut. n. *Sphaerocavum*, An existing genus; *Secussphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of beside.

Secussphaerochaeta

L. masc. preposition *secus*, beside; L. fem. n. *Sphaerochaeta*, An existing genus; *Secussphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of beside.

Secussphaerotilus

L. masc. preposition *secus*, beside; L. masc. n. *Sphaerotilus*, An existing genus; *Secussphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of beside.

Secussphingoaurantiacus

L. masc. preposition *secus*, beside; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Secussphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of beside.

Secussphingobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Sphingobacterium*, An existing genus; *Secussphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of beside.

Secussphingobium

L. masc. preposition *secus*, beside; L. neut. n. *Sphingobium*, An existing genus; *Secussphingobium*: A genus related to but distinct from the existing genus Sphingobium of beside.

Secussphingomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Sphingomicrobium*, An existing genus; *Secussphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of beside.

Secussphingomonas

L. masc. preposition *secus*, beside; L. fem. n. *Sphingomonas*, An existing genus; *Secussphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of beside.

Secussphingopyxis

L. masc. preposition *secus*, beside; L. fem. n. *Sphingopyxis*, An existing genus; *Secussphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of beside.

Secussphingorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Sphingorhabdus*, An existing genus; *Secussphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of beside.

Secussphingosinicella

L. masc. preposition *secus*, beside; L. fem. n. *Sphingosinicella*, An existing genus; *Secussphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of beside.

Secussphingosinithalassobacter

L. masc. preposition *secus*, beside; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Secussphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of beside.

Secusspinactinospora

L. masc. preposition *secus*, beside; L. fem. n. *Spinactinospora*, An existing genus; *Secusspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of beside.

Secusspirilliplanes

L. masc. preposition *secus*, beside; L. masc. n. *Spirilliplanes*, An existing genus; *Secusspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of beside.

Secusspirillospora

L. masc. preposition *secus*, beside; L. fem. n. *Spirillospora*, An existing genus; *Secusspirillospora*: A genus related to but distinct from the existing genus Spirillospora of beside.

Secusspirochaeta

L. masc. preposition *secus*, beside; L. fem. n. *Spirochaeta*, An existing genus; *Secusspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of beside.

Secusspiroplasma

L. masc. preposition *secus*, beside; L. neut. n. *Spiroplasma*, An existing genus; *Secusspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of beside.

Secusspirosoma

L. masc. preposition *secus*, beside; L. neut. n. *Spirosoma*, An existing genus; *Secusspirosoma*: A genus related to but distinct from the existing genus Spirosoma of beside.

Secusspodiobacter

L. masc. preposition *secus*, beside; L. masc. n. *Spodiobacter*, An existing genus; *Secusspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of beside.

Secusspongiactinospora

L. masc. preposition *secus*, beside; L. fem. n. *Spongiactinospora*, An existing genus; *Secusspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of beside.

Secusspongiibacter

L. masc. preposition *secus*, beside; L. masc. n. *Spongiibacter*, An existing genus; *Secusspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of beside.

Secusspongiibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Spongiibacterium*, An existing genus; *Secusspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of beside.

Secusspongiiferula

L. masc. preposition *secus*, beside; L. fem. n. *Spongiiferula*, An existing genus; *Secusspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of beside.

Secusspongiimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Spongiimicrobium*, An existing genus; *Secusspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of beside.

Secusspongiimonas

L. masc. preposition *secus*, beside; L. fem. n. *Spongiimonas*, An existing genus; *Secusspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of beside.

Secusspongiispira

L. masc. preposition *secus*, beside; L. fem. n. *Spongiispira*, An existing genus; *Secusspongiispira*: A genus related to but distinct from the existing genus Spongiispira of beside.

Secusspongiivirga

L. masc. preposition *secus*, beside; L. fem. n. *Spongiivirga*, An existing genus; *Secusspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of beside.

Secusspongitalea

L. masc. preposition *secus*, beside; L. fem. n. *Spongitalea*, An existing genus; *Secusspongitalea*: A genus related to but distinct from the existing genus Spongitalea of beside.

Secussporacetigenium

L. masc. preposition *secus*, beside; L. neut. n. *Sporacetigenium*, An existing genus; *Secussporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of beside.

Secussporanaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Sporanaerobacter*, An existing genus; *Secussporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of beside.

Secussporichthya

L. masc. preposition *secus*, beside; L. fem. n. *Sporichthya*, An existing genus; *Secussporichthya*: A genus related to but distinct from the existing genus Sporichthya of beside.

Secussporobacter

L. masc. preposition *secus*, beside; L. masc. n. *Sporobacter*, An existing genus; *Secussporobacter*: A genus related to but distinct from the existing genus Sporobacter of beside.

Secussporobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Sporobacterium*, An existing genus; *Secussporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of beside.

Secussporocytophaga

L. masc. preposition *secus*, beside; L. fem. n. *Sporocytophaga*, An existing genus; *Secussporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of beside.

Secussporohalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Sporohalobacter*, An existing genus; *Secussporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of beside.

Secussporolactobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Sporolactobacillus*, An existing genus; *Secussporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of beside.

Secussporolituus

L. masc. preposition *secus*, beside; L. masc. n. *Sporolituus*, An existing genus; *Secussporolituus*: A genus related to but distinct from the existing genus Sporolituus of beside.

Secussporosalibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Sporosalibacterium*, An existing genus; *Secussporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of beside.

Secussporosarcina

L. masc. preposition *secus*, beside; L. fem. n. *Sporosarcina*, An existing genus; *Secussporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of beside.

Secussporotalea

L. masc. preposition *secus*, beside; L. fem. n. *Sporotalea*, An existing genus; *Secussporotalea*: A genus related to but distinct from the existing genus Sporotalea of beside.

Secussporotomaculum

L. masc. preposition *secus*, beside; L. neut. n. *Sporotomaculum*, An existing genus; *Secussporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of beside.

Secusstackebrandtia

L. masc. preposition *secus*, beside; L. fem. n. *Stackebrandtia*, An existing genus; *Secusstackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of beside.

Secusstagnimonas

L. masc. preposition *secus*, beside; L. fem. n. *Stagnimonas*, An existing genus; *Secusstagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of beside.

Secusstakelama

L. masc. preposition *secus*, beside; L. fem. n. *Stakelama*, An existing genus; *Secusstakelama*: A genus related to but distinct from the existing genus Stakelama of beside.

Secusstaleya

L. masc. preposition *secus*, beside; L. fem. n. *Staleya*, An existing genus; *Secusstaleya*: A genus related to but distinct from the existing genus Staleya of beside.

Secusstanierella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Stanierella*, An existing genus; *Secusstanierella*: A genus related to but distinct from the existing genus Stanierella of beside.

Secusstaphylococcus

L. masc. preposition *secus*, beside; L. masc. n. *Staphylococcus*, An existing genus; *Secusstaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of beside.

Secusstaphylospora

L. masc. preposition *secus*, beside; L. fem. n. *Staphylospora*, An existing genus; *Secusstaphylospora*: A genus related to but distinct from the existing genus Staphylospora of beside.

Secusstaphylothermus

L. masc. preposition *secus*, beside; L. masc. n. *Staphylothermus*, An existing genus; *Secusstaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of beside.

Secusstappia

L. masc. preposition *secus*, beside; L. fem. n. *Stappia*, An existing genus; *Secusstappia*: A genus related to but distinct from the existing genus Stappia of beside.

Secusstarkeya

L. masc. preposition *secus*, beside; L. fem. n. *Starkeya*, An existing genus; *Secusstarkeya*: A genus related to but distinct from the existing genus Starkeya of beside.

Secusstarria

L. masc. preposition *secus*, beside; L. fem. n. *Starria*, An existing genus; *Secusstarria*: A genus related to but distinct from the existing genus Starria of beside.

Secusstella

L. masc. preposition *secus*, beside; L. fem. n. *Stella*, An existing genus; *Secusstella*: A genus related to but distinct from the existing genus Stella of beside.

Secusstenothermobacter

L. masc. preposition *secus*, beside; L. masc. n. *Stenothermobacter*, An existing genus; *Secusstenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of beside.

Secusstenotrophobacter

L. masc. preposition *secus*, beside; L. masc. n. *Stenotrophobacter*, An existing genus; *Secusstenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of beside.

Secusstenotrophobium

L. masc. preposition *secus*, beside; L. neut. n. *Stenotrophobium*, An existing genus; *Secusstenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of beside.

Secusstenotrophomonas

L. masc. preposition *secus*, beside; L. fem. n. *Stenotrophomonas*, An existing genus; *Secusstenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of beside.

Secusstenoxybacter

L. masc. preposition *secus*, beside; L. masc. n. *Stenoxybacter*, An existing genus; *Secusstenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of beside.

Secussteroidobacter

L. masc. preposition *secus*, beside; L. masc. n. *Steroidobacter*, An existing genus; *Secussteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of beside.

Secussterolibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Sterolibacterium*, An existing genus; *Secussterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of beside.

Secusstetteria

L. masc. preposition *secus*, beside; L. fem. n. *Stetteria*, An existing genus; *Secusstetteria*: A genus related to but distinct from the existing genus Stetteria of beside.

Secusstigmatella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Stigmatella*, An existing genus; *Secusstigmatella*: A genus related to but distinct from the existing genus Stigmatella of beside.

Secusstigonema

L. masc. preposition *secus*, beside; L. neut. n. *Stigonema*, An existing genus; *Secusstigonema*: A genus related to but distinct from the existing genus Stigonema of beside.

Secusstomatobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Stomatobaculum*, An existing genus; *Secusstomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of beside.

Secusstomatococcus

L. masc. preposition *secus*, beside; L. masc. n. *Stomatococcus*, An existing genus; *Secusstomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of beside.

Secusstreptacidiphilus

L. masc. preposition *secus*, beside; L. masc. n. *Streptacidiphilus*, An existing genus; *Secusstreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of beside.

Secusstreptobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Streptobacillus*, An existing genus; *Secusstreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of beside.

Secusstreptococcus

L. masc. preposition *secus*, beside; L. masc. n. *Streptococcus*, An existing genus; *Secusstreptococcus*: A genus related to but distinct from the existing genus Streptococcus of beside.

Secusstreptohalobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Streptohalobacillus*, An existing genus; *Secusstreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of beside.

Secusstreptomonospora

L. masc. preposition *secus*, beside; L. fem. n. *Streptomonospora*, An existing genus; *Secusstreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of beside.

Secusstreptomyces

L. masc. preposition *secus*, beside; L. masc. n. *Streptomyces*, An existing genus; *Secusstreptomyces*: A genus related to but distinct from the existing genus Streptomyces of beside.

Secusstreptosporangium

L. masc. preposition *secus*, beside; L. neut. n. *Streptosporangium*, An existing genus; *Secusstreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of beside.

Secusstreptoverticillium

L. masc. preposition *secus*, beside; L. neut. n. *Streptoverticillium*, An existing genus; *Secusstreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of beside.

Secusstygiolobus

L. masc. preposition *secus*, beside; L. masc. n. *Stygiolobus*, An existing genus; *Secusstygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of beside.

Secussubdoligranulum

L. masc. preposition *secus*, beside; L. neut. n. *Subdoligranulum*, An existing genus; *Secussubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of beside.

Secussubsaxibacter

L. masc. preposition *secus*, beside; L. masc. n. *Subsaxibacter*, An existing genus; *Secussubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of beside.

Secussubsaximicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Subsaximicrobium*, An existing genus; *Secussubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of beside.

Secussuccinatimonas

L. masc. preposition *secus*, beside; L. fem. n. *Succinatimonas*, An existing genus; *Secussuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of beside.

Secussucciniclasticum

L. masc. preposition *secus*, beside; L. neut. n. *Succiniclasticum*, An existing genus; *Secussucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of beside.

Secussuccinispira

L. masc. preposition *secus*, beside; L. fem. n. *Succinispira*, An existing genus; *Secussuccinispira*: A genus related to but distinct from the existing genus Succinispira of beside.

Secussuccinivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Succinivibrio*, An existing genus; *Secussuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of beside.

Secussufflavibacter

L. masc. preposition *secus*, beside; L. masc. n. *Sufflavibacter*, An existing genus; *Secussufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of beside.

Secussuicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Suicoccus*, An existing genus; *Secussuicoccus*: A genus related to but distinct from the existing genus Suicoccus of beside.

Secussulfitobacter

L. masc. preposition *secus*, beside; L. masc. n. *Sulfitobacter*, An existing genus; *Secussulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of beside.

Secussulfodiicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Sulfodiicoccus*, An existing genus; *Secussulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of beside.

Secussulfolobus

L. masc. preposition *secus*, beside; L. masc. n. *Sulfolobus*, An existing genus; *Secussulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of beside.

Secussulfophobococcus

L. masc. preposition *secus*, beside; L. masc. n. *Sulfophobococcus*, An existing genus; *Secussulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of beside.

Secussulfuracidifex

L. masc. preposition *secus*, beside; L. masc. n. *Sulfuracidifex*, An existing genus; *Secussulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of beside.

Secussulfuricella

L. masc. preposition *secus*, beside; L. fem. n. *Sulfuricella*, An existing genus; *Secussulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of beside.

Secussulfuricurvum

L. masc. preposition *secus*, beside; L. neut. n. *Sulfuricurvum*, An existing genus; *Secussulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of beside.

Secussulfuriferula

L. masc. preposition *secus*, beside; L. fem. n. *Sulfuriferula*, An existing genus; *Secussulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of beside.

Secussulfuriflexus

L. masc. preposition *secus*, beside; L. masc. n. *Sulfuriflexus*, An existing genus; *Secussulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of beside.

Secussulfurihydrogenibium

L. masc. preposition *secus*, beside; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Secussulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of beside.

Secussulfurisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Sulfurisphaera*, An existing genus; *Secussulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of beside.

Secussulfuritortus

L. masc. preposition *secus*, beside; L. masc. n. *Sulfuritortus*, An existing genus; *Secussulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of beside.

Secussulfurococcus

L. masc. preposition *secus*, beside; L. masc. n. *Sulfurococcus*, An existing genus; *Secussulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of beside.

Secussulfurospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Secussulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of beside.

Secussulfurovum

L. masc. preposition *secus*, beside; L. neut. n. *Sulfurovum*, An existing genus; *Secussulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of beside.

Secussungkyunkwania

L. masc. preposition *secus*, beside; L. fem. n. *Sungkyunkwania*, An existing genus; *Secussungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of beside.

Secussunxiuqinia

L. masc. preposition *secus*, beside; L. fem. n. *Sunxiuqinia*, An existing genus; *Secussunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of beside.

Secussuperficieibacter

L. masc. preposition *secus*, beside; L. masc. n. *Superficieibacter*, An existing genus; *Secussuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of beside.

Secussutterella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Sutterella*, An existing genus; *Secussutterella*: A genus related to but distinct from the existing genus Sutterella of beside.

Secussuttonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Suttonella*, An existing genus; *Secussuttonella*: A genus related to but distinct from the existing genus Suttonella of beside.

Secusswaminathania

L. masc. preposition *secus*, beside; L. fem. n. *Swaminathania*, An existing genus; *Secusswaminathania*: A genus related to but distinct from the existing genus Swaminathania of beside.

Secusswingsia

L. masc. preposition *secus*, beside; L. fem. n. *Swingsia*, An existing genus; *Secusswingsia*: A genus related to but distinct from the existing genus Swingsia of beside.

Secusswionibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Swionibacillus*, An existing genus; *Secusswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of beside.

Secussymbiobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Symbiobacterium*, An existing genus; *Secussymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of beside.

Secussymbiotes

L. masc. preposition *secus*, beside; L. masc. n. *Symbiotes*, An existing genus; *Secussymbiotes*: A genus related to but distinct from the existing genus Symbiotes of beside.

Secussynechocystis

L. masc. preposition *secus*, beside; L. fem. n. *Synechocystis*, An existing genus; *Secussynechocystis*: A genus related to but distinct from the existing genus Synechocystis of beside.

Secussynergistes

L. masc. preposition *secus*, beside; L. masc. n. *Synergistes*, An existing genus; *Secussynergistes*: A genus related to but distinct from the existing genus Synergistes of beside.

Secussyntrophaceticus

L. masc. preposition *secus*, beside; L. masc. n. *Syntrophaceticus*, An existing genus; *Secussyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of beside.

Secussyntrophobacter

L. masc. preposition *secus*, beside; L. masc. n. *Syntrophobacter*, An existing genus; *Secussyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of beside.

Secussyntrophobotulus

L. masc. preposition *secus*, beside; L. masc. n. *Syntrophobotulus*, An existing genus; *Secussyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of beside.

Secussyntrophococcus

L. masc. preposition *secus*, beside; L. masc. n. *Syntrophococcus*, An existing genus; *Secussyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of beside.

Secussyntrophomonas

L. masc. preposition *secus*, beside; L. fem. n. *Syntrophomonas*, An existing genus; *Secussyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of beside.

Secussyntrophorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Syntrophorhabdus*, An existing genus; *Secussyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of beside.

Secussyntrophospora

L. masc. preposition *secus*, beside; L. fem. n. *Syntrophospora*, An existing genus; *Secussyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of beside.

Secussyntrophothermus

L. masc. preposition *secus*, beside; L. masc. n. *Syntrophothermus*, An existing genus; *Secussyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of beside.

Secussyntrophus

L. masc. preposition *secus*, beside; L. masc. n. *Syntrophus*, An existing genus; *Secussyntrophus*: A genus related to but distinct from the existing genus Syntrophus of beside.

Secustabrizicola

L. masc. preposition *secus*, beside; L. fem. n. *Tabrizicola*, An existing genus; *Secustabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of beside.

Secustaeania

L. masc. preposition *secus*, beside; L. fem. n. *Taeania*, An existing genus; *Secustaeania*: A genus related to but distinct from the existing genus Taeania of beside.

Secustaeseokella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Taeseokella*, An existing genus; *Secustaeseokella*: A genus related to but distinct from the existing genus Taeseokella of beside.

Secustagaea

L. masc. preposition *secus*, beside; L. fem. n. *Tagaea*, An existing genus; *Secustagaea*: A genus related to but distinct from the existing genus Tagaea of beside.

Secustahibacter

L. masc. preposition *secus*, beside; L. masc. n. *Tahibacter*, An existing genus; *Secustahibacter*: A genus related to but distinct from the existing genus Tahibacter of beside.

Secustaibaiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Taibaiella*, An existing genus; *Secustaibaiella*: A genus related to but distinct from the existing genus Taibaiella of beside.

Secustamaricihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Tamaricihabitans*, An existing genus; *Secustamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of beside.

Secustamilnaduibacter

L. masc. preposition *secus*, beside; L. masc. n. *Tamilnaduibacter*, An existing genus; *Secustamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of beside.

Secustamlana

L. masc. preposition *secus*, beside; L. fem. n. *Tamlana*, An existing genus; *Secustamlana*: A genus related to but distinct from the existing genus Tamlana of beside.

Secustamlicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Tamlicoccus*, An existing genus; *Secustamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of beside.

Secustangfeifania

L. masc. preposition *secus*, beside; L. fem. n. *Tangfeifania*, An existing genus; *Secustangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of beside.

Secustannerella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Tannerella*, An existing genus; *Secustannerella*: A genus related to but distinct from the existing genus Tannerella of beside.

Secustanticharoenia

L. masc. preposition *secus*, beside; L. fem. n. *Tanticharoenia*, An existing genus; *Secustanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of beside.

Secustaonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Taonella*, An existing genus; *Secustaonella*: A genus related to but distinct from the existing genus Taonella of beside.

Secustapinothrix

L. masc. preposition *secus*, beside; L. fem. n. *Tapinothrix*, An existing genus; *Secustapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of beside.

Secustardiphaga

L. masc. preposition *secus*, beside; L. fem. n. *Tardiphaga*, An existing genus; *Secustardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of beside.

Secustateyamaria

L. masc. preposition *secus*, beside; L. fem. n. *Tateyamaria*, An existing genus; *Secustateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of beside.

Secustatlockia

L. masc. preposition *secus*, beside; L. fem. n. *Tatlockia*, An existing genus; *Secustatlockia*: A genus related to but distinct from the existing genus Tatlockia of beside.

Secustatumella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Tatumella*, An existing genus; *Secustatumella*: A genus related to but distinct from the existing genus Tatumella of beside.

Secustautonia

L. masc. preposition *secus*, beside; L. fem. n. *Tautonia*, An existing genus; *Secustautonia*: A genus related to but distinct from the existing genus Tautonia of beside.

Secustaxeobacter

L. masc. preposition *secus*, beside; L. masc. n. *Taxeobacter*, An existing genus; *Secustaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of beside.

Secustaylorella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Taylorella*, An existing genus; *Secustaylorella*: A genus related to but distinct from the existing genus Taylorella of beside.

Secustectibacter

L. masc. preposition *secus*, beside; L. masc. n. *Tectibacter*, An existing genus; *Secustectibacter*: A genus related to but distinct from the existing genus Tectibacter of beside.

Secusteichococcus

L. masc. preposition *secus*, beside; L. masc. n. *Teichococcus*, An existing genus; *Secusteichococcus*: A genus related to but distinct from the existing genus Teichococcus of beside.

Secustelluria

L. masc. preposition *secus*, beside; L. fem. n. *Telluria*, An existing genus; *Secustelluria*: A genus related to but distinct from the existing genus Telluria of beside.

Secustellurimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Tellurimicrobium*, An existing genus; *Secustellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of beside.

Secustellurirhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Tellurirhabdus*, An existing genus; *Secustellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of beside.

Secustelmatobacter

L. masc. preposition *secus*, beside; L. masc. n. *Telmatobacter*, An existing genus; *Secustelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of beside.

Secustelmatocola

L. masc. preposition *secus*, beside; L. fem. n. *Telmatocola*, An existing genus; *Secustelmatocola*: A genus related to but distinct from the existing genus Telmatocola of beside.

Secustelmatospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Secustelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of beside.

Secustemperatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Temperatibacter*, An existing genus; *Secustemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of beside.

Secustenacibaculum

L. masc. preposition *secus*, beside; L. neut. n. *Tenacibaculum*, An existing genus; *Secustenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of beside.

Secustenggerimyces

L. masc. preposition *secus*, beside; L. masc. n. *Tenggerimyces*, An existing genus; *Secustenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of beside.

Secustengunoibacter

L. masc. preposition *secus*, beside; L. masc. n. *Tengunoibacter*, An existing genus; *Secustengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of beside.

Secustenuibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Tenuibacillus*, An existing genus; *Secustenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of beside.

Secustepidamorphus

L. masc. preposition *secus*, beside; L. masc. n. *Tepidamorphus*, An existing genus; *Secustepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of beside.

Secustepidanaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Tepidanaerobacter*, An existing genus; *Secustepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of beside.

Secustepidicaulis

L. masc. preposition *secus*, beside; L. masc. n. *Tepidicaulis*, An existing genus; *Secustepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of beside.

Secustepidicella

L. masc. preposition *secus*, beside; L. fem. n. *Tepidicella*, An existing genus; *Secustepidicella*: A genus related to but distinct from the existing genus Tepidicella of beside.

Secustepidiforma

L. masc. preposition *secus*, beside; L. fem. n. *Tepidiforma*, An existing genus; *Secustepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of beside.

Secustepidimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Tepidimicrobium*, An existing genus; *Secustepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of beside.

Secustepidiphilus

L. masc. preposition *secus*, beside; L. masc. n. *Tepidiphilus*, An existing genus; *Secustepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of beside.

Secustepidisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Tepidisphaera*, An existing genus; *Secustepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of beside.

Secusterasakiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Terasakiella*, An existing genus; *Secusterasakiella*: A genus related to but distinct from the existing genus Terasakiella of beside.

Secusterasakiispira

L. masc. preposition *secus*, beside; L. fem. n. *Terasakiispira*, An existing genus; *Secusterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of beside.

Secusteredinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Teredinibacter*, An existing genus; *Secusteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of beside.

Secusterrabacter

L. masc. preposition *secus*, beside; L. masc. n. *Terrabacter*, An existing genus; *Secusterrabacter*: A genus related to but distinct from the existing genus Terrabacter of beside.

Secusterracidiphilus

L. masc. preposition *secus*, beside; L. masc. n. *Terracidiphilus*, An existing genus; *Secusterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of beside.

Secusterracoccus

L. masc. preposition *secus*, beside; L. masc. n. *Terracoccus*, An existing genus; *Secusterracoccus*: A genus related to but distinct from the existing genus Terracoccus of beside.

Secusterribacillus

L. masc. preposition *secus*, beside; L. masc. n. *Terribacillus*, An existing genus; *Secusterribacillus*: A genus related to but distinct from the existing genus Terribacillus of beside.

Secusterriglobus

L. masc. preposition *secus*, beside; L. masc. n. *Terriglobus*, An existing genus; *Secusterriglobus*: A genus related to but distinct from the existing genus Terriglobus of beside.

Secusterrilactibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Terrilactibacillus*, An existing genus; *Secusterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of beside.

Secusterrimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Terrimicrobium*, An existing genus; *Secusterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of beside.

Secusterrisporobacter

L. masc. preposition *secus*, beside; L. masc. n. *Terrisporobacter*, An existing genus; *Secusterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of beside.

Secustersicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Tersicoccus*, An existing genus; *Secustersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of beside.

Secustessaracoccus

L. masc. preposition *secus*, beside; L. masc. n. *Tessaracoccus*, An existing genus; *Secustessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of beside.

Secustestudinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Testudinibacter*, An existing genus; *Secustestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of beside.

Secustetracoccus

L. masc. preposition *secus*, beside; L. masc. n. *Tetracoccus*, An existing genus; *Secustetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of beside.

Secustetragenococcus

L. masc. preposition *secus*, beside; L. masc. n. *Tetragenococcus*, An existing genus; *Secustetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of beside.

Secustetrasphaera

L. masc. preposition *secus*, beside; L. fem. n. *Tetrasphaera*, An existing genus; *Secustetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of beside.

Secustetrathiobacter

L. masc. preposition *secus*, beside; L. masc. n. *Tetrathiobacter*, An existing genus; *Secustetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of beside.

Secustexcoconibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Texcoconibacillus*, An existing genus; *Secustexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of beside.

Secusthalassobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Thalassobacillus*, An existing genus; *Secusthalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of beside.

Secusthalassobacter

L. masc. preposition *secus*, beside; L. masc. n. *Thalassobacter*, An existing genus; *Secusthalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of beside.

Secusthalassobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Thalassobaculum*, An existing genus; *Secusthalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of beside.

Secusthalassobius

L. masc. preposition *secus*, beside; L. masc. n. *Thalassobius*, An existing genus; *Secusthalassobius*: A genus related to but distinct from the existing genus Thalassobius of beside.

Secusthalassocella

L. masc. preposition *secus*, beside; L. fem. n. *Thalassocella*, An existing genus; *Secusthalassocella*: A genus related to but distinct from the existing genus Thalassocella of beside.

Secusthalassococcus

L. masc. preposition *secus*, beside; L. masc. n. *Thalassococcus*, An existing genus; *Secusthalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of beside.

Secusthalassocola

L. masc. preposition *secus*, beside; L. fem. n. *Thalassocola*, An existing genus; *Secusthalassocola*: A genus related to but distinct from the existing genus Thalassocola of beside.

Secusthalassolituus

L. masc. preposition *secus*, beside; L. masc. n. *Thalassolituus*, An existing genus; *Secusthalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of beside.

Secusthalassomonas

L. masc. preposition *secus*, beside; L. fem. n. *Thalassomonas*, An existing genus; *Secusthalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of beside.

Secusthalassorhabdomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Secusthalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of beside.

Secusthalassorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Thalassorhabdus*, An existing genus; *Secusthalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of beside.

Secusthalassospira

L. masc. preposition *secus*, beside; L. fem. n. *Thalassospira*, An existing genus; *Secusthalassospira*: A genus related to but distinct from the existing genus Thalassospira of beside.

Secusthalassotalea

L. masc. preposition *secus*, beside; L. fem. n. *Thalassotalea*, An existing genus; *Secusthalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of beside.

Secusthauera

L. masc. preposition *secus*, beside; L. fem. n. *Thauera*, An existing genus; *Secusthauera*: A genus related to but distinct from the existing genus Thauera of beside.

Secusthaumasiovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Thaumasiovibrio*, An existing genus; *Secusthaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of beside.

Secusthermacetogenium

L. masc. preposition *secus*, beside; L. neut. n. *Thermacetogenium*, An existing genus; *Secusthermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of beside.

Secusthermaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Thermaerobacter*, An existing genus; *Secusthermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of beside.

Secusthermalkalibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Thermalkalibacillus*, An existing genus; *Secusthermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of beside.

Secusthermanaeromonas

L. masc. preposition *secus*, beside; L. fem. n. *Thermanaeromonas*, An existing genus; *Secusthermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of beside.

Secusthermanaerothrix

L. masc. preposition *secus*, beside; L. fem. n. *Thermanaerothrix*, An existing genus; *Secusthermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of beside.

Secusthermanaerovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Thermanaerovibrio*, An existing genus; *Secusthermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of beside.

Secusthermasporomyces

L. masc. preposition *secus*, beside; L. masc. n. *Thermasporomyces*, An existing genus; *Secusthermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of beside.

Secusthermaurantimonas

L. masc. preposition *secus*, beside; L. fem. n. *Thermaurantimonas*, An existing genus; *Secusthermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of beside.

Secusthermithiobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Thermithiobacillus*, An existing genus; *Secusthermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of beside.

Secusthermoactinomyces

L. masc. preposition *secus*, beside; L. masc. n. *Thermoactinomyces*, An existing genus; *Secusthermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of beside.

Secusthermoactinospora

L. masc. preposition *secus*, beside; L. fem. n. *Thermoactinospora*, An existing genus; *Secusthermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of beside.

Secusthermoanaerobacter

L. masc. preposition *secus*, beside; L. masc. n. *Thermoanaerobacter*, An existing genus; *Secusthermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of beside.

Secusthermoanaerobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Secusthermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of beside.

Secusthermoanaerobaculum

L. masc. preposition *secus*, beside; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Secusthermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of beside.

Secusthermoanaerobium

L. masc. preposition *secus*, beside; L. neut. n. *Thermoanaerobium*, An existing genus; *Secusthermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of beside.

Secusthermobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Thermobacillus*, An existing genus; *Secusthermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of beside.

Secusthermobacteroides

L. masc. preposition *secus*, beside; L. masc. n. *Thermobacteroides*, An existing genus; *Secusthermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of beside.

Secusthermobifida

L. masc. preposition *secus*, beside; L. fem. n. *Thermobifida*, An existing genus; *Secusthermobifida*: A genus related to but distinct from the existing genus Thermobifida of beside.

Secusthermobispora

L. masc. preposition *secus*, beside; L. fem. n. *Thermobispora*, An existing genus; *Secusthermobispora*: A genus related to but distinct from the existing genus Thermobispora of beside.

Secusthermobrachium

L. masc. preposition *secus*, beside; L. neut. n. *Thermobrachium*, An existing genus; *Secusthermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of beside.

Secusthermocatellispora

L. masc. preposition *secus*, beside; L. fem. n. *Thermocatellispora*, An existing genus; *Secusthermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of beside.

Secusthermochromatium

L. masc. preposition *secus*, beside; L. neut. n. *Thermochromatium*, An existing genus; *Secusthermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of beside.

Secusthermocladium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Thermocladium*, An existing genus; *Secusthermocladium*: A genus related to but distinct from the existing genus Thermocladium of beside.

Secusthermoclostridium

L. masc. preposition *secus*, beside; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Secusthermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of beside.

Secusthermococcoides

L. masc. preposition *secus*, beside; L. masc. n. *Thermococcoides*, An existing genus; *Secusthermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of beside.

Secusthermococcus

L. masc. preposition *secus*, beside; L. masc. n. *Thermococcus*, An existing genus; *Secusthermococcus*: A genus related to but distinct from the existing genus Thermococcus of beside.

Secusthermocrinis

L. masc. preposition *secus*, beside; L. masc. n. *Thermocrinis*, An existing genus; *Secusthermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of beside.

Secusthermocrispum

L. masc. preposition *secus*, beside; L. neut. n. *Thermocrispum*, An existing genus; *Secusthermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of beside.

Secusthermodesulfatator

L. masc. preposition *secus*, beside; L. masc. n. *Thermodesulfatator*, An existing genus; *Secusthermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of beside.

Secusthermodesulfitimonas

L. masc. preposition *secus*, beside; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Secusthermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of beside.

Secusthermodesulfobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Secusthermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of beside.

Secusthermodesulfobium

L. masc. preposition *secus*, beside; L. neut. n. *Thermodesulfobium*, An existing genus; *Secusthermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of beside.

Secusthermodesulforhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Secusthermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of beside.

Secusthermodesulfovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Secusthermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of beside.

Secusthermodiscus

L. masc. preposition *secus*, beside; L. masc. n. *Thermodiscus*, An existing genus; *Secusthermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of beside.

Secusthermofilum

L. masc. preposition *secus*, beside; L. neut. n. *Thermofilum*, An existing genus; *Secusthermofilum*: A genus related to but distinct from the existing genus Thermofilum of beside.

Secusthermoflavifilum

L. masc. preposition *secus*, beside; L. neut. n. *Thermoflavifilum*, An existing genus; *Secusthermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of beside.

Secusthermoflavimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Secusthermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of beside.

Secusthermoflexibacter

L. masc. preposition *secus*, beside; L. masc. n. *Thermoflexibacter*, An existing genus; *Secusthermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of beside.

Secusthermoflexus

L. masc. preposition *secus*, beside; L. masc. n. *Thermoflexus*, An existing genus; *Secusthermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of beside.

Secusthermogemmatispora

L. masc. preposition *secus*, beside; L. fem. n. *Thermogemmatispora*, An existing genus; *Secusthermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of beside.

Secusthermogladius

L. masc. preposition *secus*, beside; L. masc. n. *Thermogladius*, An existing genus; *Secusthermogladius*: A genus related to but distinct from the existing genus Thermogladius of beside.

Secusthermogutta

L. masc. preposition *secus*, beside; L. fem. n. *Thermogutta*, An existing genus; *Secusthermogutta*: A genus related to but distinct from the existing genus Thermogutta of beside.

Secusthermogymnomonas

L. masc. preposition *secus*, beside; L. fem. n. *Thermogymnomonas*, An existing genus; *Secusthermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of beside.

Secusthermohalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Thermohalobacter*, An existing genus; *Secusthermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of beside.

Secusthermohydrogenium

L. masc. preposition *secus*, beside; L. neut. n. *Thermohydrogenium*, An existing genus; *Secusthermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of beside.

Secusthermoleophilum

L. masc. preposition *secus*, beside; L. neut. n. *Thermoleophilum*, An existing genus; *Secusthermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of beside.

Secusthermoleptolyngbya

L. masc. preposition *secus*, beside; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Secusthermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of beside.

Secusthermolithobacter

L. masc. preposition *secus*, beside; L. masc. n. *Thermolithobacter*, An existing genus; *Secusthermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of beside.

Secusthermolongibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Thermolongibacillus*, An existing genus; *Secusthermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of beside.

Secusthermomarinilinea

L. masc. preposition *secus*, beside; L. fem. n. *Thermomarinilinea*, An existing genus; *Secusthermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of beside.

Secusthermomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Thermomicrobium*, An existing genus; *Secusthermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of beside.

Secusthermomonas

L. masc. preposition *secus*, beside; L. fem. n. *Thermomonas*, An existing genus; *Secusthermomonas*: A genus related to but distinct from the existing genus Thermomonas of beside.

Secusthermomonospora

L. masc. preposition *secus*, beside; L. fem. n. *Thermomonospora*, An existing genus; *Secusthermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of beside.

Secusthermonema

L. masc. preposition *secus*, beside; L. neut. n. *Thermonema*, An existing genus; *Secusthermonema*: A genus related to but distinct from the existing genus Thermonema of beside.

Secusthermophagus

L. masc. preposition *secus*, beside; L. masc. n. *Thermophagus*, An existing genus; *Secusthermophagus*: A genus related to but distinct from the existing genus Thermophagus of beside.

Secusthermoplasma

L. masc. preposition *secus*, beside; L. neut. n. *Thermoplasma*, An existing genus; *Secusthermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of beside.

Secusthermopolyspora

L. masc. preposition *secus*, beside; L. fem. n. *Thermopolyspora*, An existing genus; *Secusthermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of beside.

Secusthermoproteus

L. masc. preposition *secus*, beside; L. masc. n. *Thermoproteus*, An existing genus; *Secusthermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of beside.

Secusthermorudis

L. masc. preposition *secus*, beside; L. fem. n. *Thermorudis*, An existing genus; *Secusthermorudis*: A genus related to but distinct from the existing genus Thermorudis of beside.

Secusthermosediminibacter

L. masc. preposition *secus*, beside; L. masc. n. *Thermosediminibacter*, An existing genus; *Secusthermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of beside.

Secusthermosinus

L. masc. preposition *secus*, beside; L. masc. n. *Thermosinus*, An existing genus; *Secusthermosinus*: A genus related to but distinct from the existing genus Thermosinus of beside.

Secusthermosipho

L. masc. preposition *secus*, beside; L. masc. n. *Thermosipho*, An existing genus; *Secusthermosipho*: A genus related to but distinct from the existing genus Thermosipho of beside.

Secusthermosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Thermosphaera*, An existing genus; *Secusthermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of beside.

Secusthermosporothrix

L. masc. preposition *secus*, beside; L. fem. n. *Thermosporothrix*, An existing genus; *Secusthermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of beside.

Secusthermostaphylospora

L. masc. preposition *secus*, beside; L. fem. n. *Thermostaphylospora*, An existing genus; *Secusthermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of beside.

Secusthermostilla

L. masc. preposition *secus*, beside; L. fem. n. *Thermostilla*, An existing genus; *Secusthermostilla*: A genus related to but distinct from the existing genus Thermostilla of beside.

Secusthermosulfidibacter

L. masc. preposition *secus*, beside; L. masc. n. *Thermosulfidibacter*, An existing genus; *Secusthermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of beside.

Secusthermosulfurimonas

L. masc. preposition *secus*, beside; L. fem. n. *Thermosulfurimonas*, An existing genus; *Secusthermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of beside.

Secusthermosulfuriphilus

L. masc. preposition *secus*, beside; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Secusthermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of beside.

Secusthermosyntropha

L. masc. preposition *secus*, beside; L. fem. n. *Thermosyntropha*, An existing genus; *Secusthermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of beside.

Secusthermotalea

L. masc. preposition *secus*, beside; L. fem. n. *Thermotalea*, An existing genus; *Secusthermotalea*: A genus related to but distinct from the existing genus Thermotalea of beside.

Secusthermoterrabacterium

L. masc. preposition *secus*, beside; L. neut. n. *Thermoterrabacterium*, An existing genus; *Secusthermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of beside.

Secusthermotoga

L. masc. preposition *secus*, beside; L. fem. n. *Thermotoga*, An existing genus; *Secusthermotoga*: A genus related to but distinct from the existing genus Thermotoga of beside.

Secusthermotomaculum

L. masc. preposition *secus*, beside; L. neut. n. *Thermotomaculum*, An existing genus; *Secusthermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of beside.

Secusthermotunica

L. masc. preposition *secus*, beside; L. fem. n. *Thermotunica*, An existing genus; *Secusthermotunica*: A genus related to but distinct from the existing genus Thermotunica of beside.

Secusthermovenabulum

L. masc. preposition *secus*, beside; L. neut. n. *Thermovenabulum*, An existing genus; *Secusthermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of beside.

Secusthermovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Thermovibrio*, An existing genus; *Secusthermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of beside.

Secusthermovirga

L. masc. preposition *secus*, beside; L. fem. n. *Thermovirga*, An existing genus; *Secusthermovirga*: A genus related to but distinct from the existing genus Thermovirga of beside.

Secusthermovorax

L. masc. preposition *secus*, beside; L. masc. n. *Thermovorax*, An existing genus; *Secusthermovorax*: A genus related to but distinct from the existing genus Thermovorax of beside.

Secusthermovum

L. masc. preposition *secus*, beside; L. neut. n. *Thermovum*, An existing genus; *Secusthermovum*: A genus related to but distinct from the existing genus Thermovum of beside.

Secusthermus

L. masc. preposition *secus*, beside; L. masc. n. *Thermus*, An existing genus; *Secusthermus*: A genus related to but distinct from the existing genus Thermus of beside.

Secusthioalbus

L. masc. preposition *secus*, beside; L. masc. n. *Thioalbus*, An existing genus; *Secusthioalbus*: A genus related to but distinct from the existing genus Thioalbus of beside.

Secusthioalkalibacter

L. masc. preposition *secus*, beside; L. masc. n. *Thioalkalibacter*, An existing genus; *Secusthioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of beside.

Secusthioalkalicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Thioalkalicoccus*, An existing genus; *Secusthioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of beside.

Secusthioalkalimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Secusthioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of beside.

Secusthioalkalispira

L. masc. preposition *secus*, beside; L. fem. n. *Thioalkalispira*, An existing genus; *Secusthioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of beside.

Secusthioalkalivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Thioalkalivibrio*, An existing genus; *Secusthioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of beside.

Secusthiobaca

L. masc. preposition *secus*, beside; L. fem. n. *Thiobaca*, An existing genus; *Secusthiobaca*: A genus related to but distinct from the existing genus Thiobaca of beside.

Secusthiobacillus

L. masc. preposition *secus*, beside; L. masc. n. *Thiobacillus*, An existing genus; *Secusthiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of beside.

Secusthiobacimonas

L. masc. preposition *secus*, beside; L. fem. n. *Thiobacimonas*, An existing genus; *Secusthiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of beside.

Secusthiobacterium

L. masc. preposition *secus*, beside; L. neut. n. *Thiobacterium*, An existing genus; *Secusthiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of beside.

Secusthiocapsa

L. masc. preposition *secus*, beside; L. fem. n. *Thiocapsa*, An existing genus; *Secusthiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of beside.

Secusthioclava

L. masc. preposition *secus*, beside; L. fem. n. *Thioclava*, An existing genus; *Secusthioclava*: A genus related to but distinct from the existing genus Thioclava of beside.

Secusthiococcus

L. masc. preposition *secus*, beside; L. masc. n. *Thiococcus*, An existing genus; *Secusthiococcus*: A genus related to but distinct from the existing genus Thiococcus of beside.

Secusthiocystis

L. masc. preposition *secus*, beside; L. fem. n. *Thiocystis*, An existing genus; *Secusthiocystis*: A genus related to but distinct from the existing genus Thiocystis of beside.

Secusthiodictyon

L. masc. preposition *secus*, beside; L. neut. n. *Thiodictyon*, An existing genus; *Secusthiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of beside.

Secusthiofaba

L. masc. preposition *secus*, beside; L. fem. n. *Thiofaba*, An existing genus; *Secusthiofaba*: A genus related to but distinct from the existing genus Thiofaba of beside.

Secusthiofilum

L. masc. preposition *secus*, beside; L. neut. n. *Thiofilum*, An existing genus; *Secusthiofilum*: A genus related to but distinct from the existing genus Thiofilum of beside.

Secusthioflavicoccus

L. masc. preposition *secus*, beside; L. masc. n. *Thioflavicoccus*, An existing genus; *Secusthioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of beside.

Secusthioflexithrix

L. masc. preposition *secus*, beside; L. fem. n. *Thioflexithrix*, An existing genus; *Secusthioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of beside.

Secusthiofractor

L. masc. preposition *secus*, beside; L. masc. n. *Thiofractor*, An existing genus; *Secusthiofractor*: A genus related to but distinct from the existing genus Thiofractor of beside.

Secusthiohalobacter

L. masc. preposition *secus*, beside; L. masc. n. *Thiohalobacter*, An existing genus; *Secusthiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of beside.

Secusthiohalocapsa

L. masc. preposition *secus*, beside; L. fem. n. *Thiohalocapsa*, An existing genus; *Secusthiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of beside.

Secusthiohalomonas

L. masc. preposition *secus*, beside; L. fem. n. *Thiohalomonas*, An existing genus; *Secusthiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of beside.

Secusthiohalophilus

L. masc. preposition *secus*, beside; L. masc. n. *Thiohalophilus*, An existing genus; *Secusthiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of beside.

Secusthiohalorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Thiohalorhabdus*, An existing genus; *Secusthiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of beside.

Secusthiohalospira

L. masc. preposition *secus*, beside; L. fem. n. *Thiohalospira*, An existing genus; *Secusthiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of beside.

Secusthiolamprovum

L. masc. preposition *secus*, beside; L. neut. n. *Thiolamprovum*, An existing genus; *Secusthiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of beside.

Secusthiolapillus

L. masc. preposition *secus*, beside; L. masc. n. *Thiolapillus*, An existing genus; *Secusthiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of beside.

Secusthiolinea

L. masc. preposition *secus*, beside; L. fem. n. *Thiolinea*, An existing genus; *Secusthiolinea*: A genus related to but distinct from the existing genus Thiolinea of beside.

Secusthiomargarita

L. masc. preposition *secus*, beside; L. fem. n. *Thiomargarita*, An existing genus; *Secusthiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of beside.

Secusthiomicrorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Secusthiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of beside.

Secusthiomicrospira

L. masc. preposition *secus*, beside; L. fem. n. *Thiomicrospira*, An existing genus; *Secusthiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of beside.

Secusthiomonas

L. masc. preposition *secus*, beside; L. fem. n. *Thiomonas*, An existing genus; *Secusthiomonas*: A genus related to but distinct from the existing genus Thiomonas of beside.

Secusthiopedia

L. masc. preposition *secus*, beside; L. fem. n. *Thiopedia*, An existing genus; *Secusthiopedia*: A genus related to but distinct from the existing genus Thiopedia of beside.

Secusthiophaeococcus

L. masc. preposition *secus*, beside; L. masc. n. *Thiophaeococcus*, An existing genus; *Secusthiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of beside.

Secusthioploca

L. masc. preposition *secus*, beside; L. fem. n. *Thioploca*, An existing genus; *Secusthioploca*: A genus related to but distinct from the existing genus Thioploca of beside.

Secusthioprofundum

L. masc. preposition *secus*, beside; L. neut. n. *Thioprofundum*, An existing genus; *Secusthioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of beside.

Secusthiopseudomonas

L. masc. preposition *secus*, beside; L. fem. n. *Thiopseudomonas*, An existing genus; *Secusthiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of beside.

Secusthioreductor

L. masc. preposition *secus*, beside; L. masc. n. *Thioreductor*, An existing genus; *Secusthioreductor*: A genus related to but distinct from the existing genus Thioreductor of beside.

Secusthiorhodococcus

L. masc. preposition *secus*, beside; L. masc. n. *Thiorhodococcus*, An existing genus; *Secusthiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of beside.

Secusthiorhodospira

L. masc. preposition *secus*, beside; L. fem. n. *Thiorhodospira*, An existing genus; *Secusthiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of beside.

Secusthiorhodovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Thiorhodovibrio*, An existing genus; *Secusthiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of beside.

Secusthiosocius

L. masc. preposition *secus*, beside; L. masc. n. *Thiosocius*, An existing genus; *Secusthiosocius*: A genus related to but distinct from the existing genus Thiosocius of beside.

Secusthiosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Thiosphaera*, An existing genus; *Secusthiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of beside.

Secusthiospira

L. masc. preposition *secus*, beside; L. fem. n. *Thiospira*, An existing genus; *Secusthiospira*: A genus related to but distinct from the existing genus Thiospira of beside.

Secusthiospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Thiospirillum*, An existing genus; *Secusthiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of beside.

Secusthiothrix

L. masc. preposition *secus*, beside; L. fem. n. *Thiothrix*, An existing genus; *Secusthiothrix*: A genus related to but distinct from the existing genus Thiothrix of beside.

Secusthiovulum

L. masc. preposition *secus*, beside; L. neut. n. *Thiovulum*, An existing genus; *Secusthiovulum*: A genus related to but distinct from the existing genus Thiovulum of beside.

Secusthorsellia

L. masc. preposition *secus*, beside; L. fem. n. *Thorsellia*, An existing genus; *Secusthorsellia*: A genus related to but distinct from the existing genus Thorsellia of beside.

Secustianweitania

L. masc. preposition *secus*, beside; L. fem. n. *Tianweitania*, An existing genus; *Secustianweitania*: A genus related to but distinct from the existing genus Tianweitania of beside.

Secustibeticola

L. masc. preposition *secus*, beside; L. masc. n. *Tibeticola*, An existing genus; *Secustibeticola*: A genus related to but distinct from the existing genus Tibeticola of beside.

Secustildeniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Tildeniella*, An existing genus; *Secustildeniella*: A genus related to but distinct from the existing genus Tildeniella of beside.

Secustimaviella

L. masc. preposition *secus*, beside; L. fem. n. *Timaviella*, An existing genus; *Secustimaviella*: A genus related to but distinct from the existing genus Timaviella of beside.

Secustimonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Timonella*, An existing genus; *Secustimonella*: A genus related to but distinct from the existing genus Timonella of beside.

Secustindallia

L. masc. preposition *secus*, beside; L. fem. n. *Tindallia*, An existing genus; *Secustindallia*: A genus related to but distinct from the existing genus Tindallia of beside.

Secustissierella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Tissierella*, An existing genus; *Secustissierella*: A genus related to but distinct from the existing genus Tissierella of beside.

Secustistlia

L. masc. preposition *secus*, beside; L. fem. n. *Tistlia*, An existing genus; *Secustistlia*: A genus related to but distinct from the existing genus Tistlia of beside.

Secustistrella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Tistrella*, An existing genus; *Secustistrella*: A genus related to but distinct from the existing genus Tistrella of beside.

Secustitanospirillum

L. masc. preposition *secus*, beside; L. neut. dim. n. *Titanospirillum*, An existing genus; *Secustitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of beside.

Secustolumonas

L. masc. preposition *secus*, beside; L. fem. n. *Tolumonas*, An existing genus; *Secustolumonas*: A genus related to but distinct from the existing genus Tolumonas of beside.

Secustomitella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Tomitella*, An existing genus; *Secustomitella*: A genus related to but distinct from the existing genus Tomitella of beside.

Secustonsilliphilus

L. masc. preposition *secus*, beside; L. masc. n. *Tonsilliphilus*, An existing genus; *Secustonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of beside.

Secustoxifilum

L. masc. preposition *secus*, beside; L. neut. n. *Toxifilum*, An existing genus; *Secustoxifilum*: A genus related to but distinct from the existing genus Toxifilum of beside.

Secustoxopsis

L. masc. preposition *secus*, beside; L. fem. n. *Toxopsis*, An existing genus; *Secustoxopsis*: A genus related to but distinct from the existing genus Toxopsis of beside.

Secustoxothrix

L. masc. preposition *secus*, beside; L. fem. n. *Toxothrix*, An existing genus; *Secustoxothrix*: A genus related to but distinct from the existing genus Toxothrix of beside.

Secustrabulsiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Trabulsiella*, An existing genus; *Secustrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of beside.

Secustranquillimonas

L. masc. preposition *secus*, beside; L. fem. n. *Tranquillimonas*, An existing genus; *Secustranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of beside.

Secustraorella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Traorella*, An existing genus; *Secustraorella*: A genus related to but distinct from the existing genus Traorella of beside.

Secustreponema

L. masc. preposition *secus*, beside; L. neut. n. *Treponema*, An existing genus; *Secustreponema*: A genus related to but distinct from the existing genus Treponema of beside.

Secustrichlorobacter

L. masc. preposition *secus*, beside; L. masc. n. *Trichlorobacter*, An existing genus; *Secustrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of beside.

Secustrichococcus

L. masc. preposition *secus*, beside; L. masc. n. *Trichococcus*, An existing genus; *Secustrichococcus*: A genus related to but distinct from the existing genus Trichococcus of beside.

Secustrinickia

L. masc. preposition *secus*, beside; L. fem. n. *Trinickia*, An existing genus; *Secustrinickia*: A genus related to but distinct from the existing genus Trinickia of beside.

Secustritonibacter

L. masc. preposition *secus*, beside; L. masc. n. *Tritonibacter*, An existing genus; *Secustritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of beside.

Secustropheryma

L. masc. preposition *secus*, beside; L. neut. n. *Tropheryma*, An existing genus; *Secustropheryma*: A genus related to but distinct from the existing genus Tropheryma of beside.

Secustropicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Tropicibacter*, An existing genus; *Secustropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of beside.

Secustropicihabitans

L. masc. preposition *secus*, beside; L. masc. n. *Tropicihabitans*, An existing genus; *Secustropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of beside.

Secustropicimonas

L. masc. preposition *secus*, beside; L. fem. n. *Tropicimonas*, An existing genus; *Secustropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of beside.

Secustruepera

L. masc. preposition *secus*, beside; L. fem. n. *Truepera*, An existing genus; *Secustruepera*: A genus related to but distinct from the existing genus Truepera of beside.

Secustrueperella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Trueperella*, An existing genus; *Secustrueperella*: A genus related to but distinct from the existing genus Trueperella of beside.

Secustsukamurella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Tsukamurella*, An existing genus; *Secustsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of beside.

Secustuberibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Tuberibacillus*, An existing genus; *Secustuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of beside.

Secustullyiplasma

L. masc. preposition *secus*, beside; L. neut. n. *Tullyiplasma*, An existing genus; *Secustullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of beside.

Secustumebacillus

L. masc. preposition *secus*, beside; L. masc. n. *Tumebacillus*, An existing genus; *Secustumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of beside.

Secustundrisphaera

L. masc. preposition *secus*, beside; L. fem. n. *Tundrisphaera*, An existing genus; *Secustundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of beside.

Secustunicatimonas

L. masc. preposition *secus*, beside; L. fem. n. *Tunicatimonas*, An existing genus; *Secustunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of beside.

Secusturicella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Turicella*, An existing genus; *Secusturicella*: A genus related to but distinct from the existing genus Turicella of beside.

Secusturicibacter

L. masc. preposition *secus*, beside; L. masc. n. *Turicibacter*, An existing genus; *Secusturicibacter*: A genus related to but distinct from the existing genus Turicibacter of beside.

Secusturicimonas

L. masc. preposition *secus*, beside; L. fem. n. *Turicimonas*, An existing genus; *Secusturicimonas*: A genus related to but distinct from the existing genus Turicimonas of beside.

Secusturneriella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Turneriella*, An existing genus; *Secusturneriella*: A genus related to but distinct from the existing genus Turneriella of beside.

Secustuwongella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Tuwongella*, An existing genus; *Secustuwongella*: A genus related to but distinct from the existing genus Tuwongella of beside.

Secusuliginosibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Uliginosibacterium*, An existing genus; *Secusuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of beside.

Secusulvibacter

L. masc. preposition *secus*, beside; L. masc. n. *Ulvibacter*, An existing genus; *Secusulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of beside.

Secusulvibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Ulvibacterium*, An existing genus; *Secusulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of beside.

Secusumboniibacter

L. masc. preposition *secus*, beside; L. masc. n. *Umboniibacter*, An existing genus; *Secusumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of beside.

Secusumezawaea

L. masc. preposition *secus*, beside; L. fem. n. *Umezawaea*, An existing genus; *Secusumezawaea*: A genus related to but distinct from the existing genus Umezawaea of beside.

Secusundibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Undibacterium*, An existing genus; *Secusundibacterium*: A genus related to but distinct from the existing genus Undibacterium of beside.

Secusureaplasma

L. masc. preposition *secus*, beside; L. neut. n. *Ureaplasma*, An existing genus; *Secusureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of beside.

Secusurechidicola

L. masc. preposition *secus*, beside; L. masc. n. *Urechidicola*, An existing genus; *Secusurechidicola*: A genus related to but distinct from the existing genus Urechidicola of beside.

Secusureibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Ureibacillus*, An existing genus; *Secusureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of beside.

Secusurmitella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Urmitella*, An existing genus; *Secusurmitella*: A genus related to but distinct from the existing genus Urmitella of beside.

Secusursidibacter

L. masc. preposition *secus*, beside; L. masc. n. *Ursidibacter*, An existing genus; *Secusursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of beside.

Secusuruburuella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Uruburuella*, An existing genus; *Secusuruburuella*: A genus related to but distinct from the existing genus Uruburuella of beside.

Secusvadicella

L. masc. preposition *secus*, beside; L. fem. n. *Vadicella*, An existing genus; *Secusvadicella*: A genus related to but distinct from the existing genus Vadicella of beside.

Secusvaginella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Vaginella*, An existing genus; *Secusvaginella*: A genus related to but distinct from the existing genus Vaginella of beside.

Secusvaginimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Vaginimicrobium*, An existing genus; *Secusvaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of beside.

Secusvaginisenegalia

L. masc. preposition *secus*, beside; L. fem. n. *Vaginisenegalia*, An existing genus; *Secusvaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of beside.

Secusvagococcus

L. masc. preposition *secus*, beside; L. masc. n. *Vagococcus*, An existing genus; *Secusvagococcus*: A genus related to but distinct from the existing genus Vagococcus of beside.

Secusvallitalea

L. masc. preposition *secus*, beside; L. fem. n. *Vallitalea*, An existing genus; *Secusvallitalea*: A genus related to but distinct from the existing genus Vallitalea of beside.

Secusvampirovibrio

L. masc. preposition *secus*, beside; L. masc. n. *Vampirovibrio*, An existing genus; *Secusvampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of beside.

Secusvaribaculum

L. masc. preposition *secus*, beside; L. neut. n. *Varibaculum*, An existing genus; *Secusvaribaculum*: A genus related to but distinct from the existing genus Varibaculum of beside.

Secusvariovorax

L. masc. preposition *secus*, beside; L. masc. n. *Variovorax*, An existing genus; *Secusvariovorax*: A genus related to but distinct from the existing genus Variovorax of beside.

Secusvarunaivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Varunaivibrio*, An existing genus; *Secusvarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of beside.

Secusvasilyevaea

L. masc. preposition *secus*, beside; L. fem. n. *Vasilyevaea*, An existing genus; *Secusvasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of beside.

Secusveillonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Veillonella*, An existing genus; *Secusveillonella*: A genus related to but distinct from the existing genus Veillonella of beside.

Secusvenenivibrio

L. masc. preposition *secus*, beside; L. masc. n. *Venenivibrio*, An existing genus; *Secusvenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of beside.

Secusventosimonas

L. masc. preposition *secus*, beside; L. fem. n. *Ventosimonas*, An existing genus; *Secusventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of beside.

Secusverminephrobacter

L. masc. preposition *secus*, beside; L. masc. n. *Verminephrobacter*, An existing genus; *Secusverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of beside.

Secusverrucomicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Verrucomicrobium*, An existing genus; *Secusverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of beside.

Secusverrucosispora

L. masc. preposition *secus*, beside; L. fem. n. *Verrucosispora*, An existing genus; *Secusverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of beside.

Secusverticia

L. masc. preposition *secus*, beside; L. fem. n. *Verticia*, An existing genus; *Secusverticia*: A genus related to but distinct from the existing genus Verticia of beside.

Secusverticiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Verticiella*, An existing genus; *Secusverticiella*: A genus related to but distinct from the existing genus Verticiella of beside.

Secusvespertiliibacter

L. masc. preposition *secus*, beside; L. masc. n. *Vespertiliibacter*, An existing genus; *Secusvespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of beside.

Secusvibrio

L. masc. preposition *secus*, beside; L. masc. n. *Vibrio*, An existing genus; *Secusvibrio*: A genus related to but distinct from the existing genus Vibrio of beside.

Secusvibrionimonas

L. masc. preposition *secus*, beside; L. fem. n. *Vibrionimonas*, An existing genus; *Secusvibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of beside.

Secusvicinamibacter

L. masc. preposition *secus*, beside; L. masc. n. *Vicinamibacter*, An existing genus; *Secusvicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of beside.

Secusvicingus

L. masc. preposition *secus*, beside; L. masc. n. *Vicingus*, An existing genus; *Secusvicingus*: A genus related to but distinct from the existing genus Vicingus of beside.

Secusvictivallis

L. masc. preposition *secus*, beside; L. fem. n. *Victivallis*, An existing genus; *Secusvictivallis*: A genus related to but distinct from the existing genus Victivallis of beside.

Secusvirgibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Virgibacillus*, An existing genus; *Secusvirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of beside.

Secusviridibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Viridibacillus*, An existing genus; *Secusviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of beside.

Secusviridibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Viridibacterium*, An existing genus; *Secusviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of beside.

Secusvitellibacter

L. masc. preposition *secus*, beside; L. masc. n. *Vitellibacter*, An existing genus; *Secusvitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of beside.

Secusvitiosangium

L. masc. preposition *secus*, beside; L. neut. n. *Vitiosangium*, An existing genus; *Secusvitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of beside.

Secusvitreoscilla

L. masc. preposition *secus*, beside; L. fem. n. *Vitreoscilla*, An existing genus; *Secusvitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of beside.

Secusvogesella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Vogesella*, An existing genus; *Secusvogesella*: A genus related to but distinct from the existing genus Vogesella of beside.

Secusvolcaniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Volcaniella*, An existing genus; *Secusvolcaniella*: A genus related to but distinct from the existing genus Volcaniella of beside.

Secusvolucribacter

L. masc. preposition *secus*, beside; L. masc. n. *Volucribacter*, An existing genus; *Secusvolucribacter*: A genus related to but distinct from the existing genus Volucribacter of beside.

Secusvulcanibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Vulcanibacillus*, An existing genus; *Secusvulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of beside.

Secusvulcaniibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Vulcaniibacterium*, An existing genus; *Secusvulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of beside.

Secusvulcanithermus

L. masc. preposition *secus*, beside; L. masc. n. *Vulcanithermus*, An existing genus; *Secusvulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of beside.

Secusvulgatibacter

L. masc. preposition *secus*, beside; L. masc. n. *Vulgatibacter*, An existing genus; *Secusvulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of beside.

Secuswaddlia

L. masc. preposition *secus*, beside; L. fem. n. *Waddlia*, An existing genus; *Secuswaddlia*: A genus related to but distinct from the existing genus Waddlia of beside.

Secuswandonia

L. masc. preposition *secus*, beside; L. fem. n. *Wandonia*, An existing genus; *Secuswandonia*: A genus related to but distinct from the existing genus Wandonia of beside.

Secuswangella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Wangella*, An existing genus; *Secuswangella*: A genus related to but distinct from the existing genus Wangella of beside.

Secuswautersia

L. masc. preposition *secus*, beside; L. fem. n. *Wautersia*, An existing genus; *Secuswautersia*: A genus related to but distinct from the existing genus Wautersia of beside.

Secuswautersiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Wautersiella*, An existing genus; *Secuswautersiella*: A genus related to but distinct from the existing genus Wautersiella of beside.

Secusweeksella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Weeksella*, An existing genus; *Secusweeksella*: A genus related to but distinct from the existing genus Weeksella of beside.

Secusweissella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Weissella*, An existing genus; *Secusweissella*: A genus related to but distinct from the existing genus Weissella of beside.

Secuswenxinia

L. masc. preposition *secus*, beside; L. fem. n. *Wenxinia*, An existing genus; *Secuswenxinia*: A genus related to but distinct from the existing genus Wenxinia of beside.

Secuswenyingzhuangia

L. masc. preposition *secus*, beside; L. fem. n. *Wenyingzhuangia*, An existing genus; *Secuswenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of beside.

Secuswenzhouxiangella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Secuswenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of beside.

Secuswestiellopsis

L. masc. preposition *secus*, beside; L. fem. n. *Westiellopsis*, An existing genus; *Secuswestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of beside.

Secuswigglesworthia

L. masc. preposition *secus*, beside; L. fem. n. *Wigglesworthia*, An existing genus; *Secuswigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of beside.

Secuswilliamsia

L. masc. preposition *secus*, beside; L. fem. n. *Williamsia*, An existing genus; *Secuswilliamsia*: A genus related to but distinct from the existing genus Williamsia of beside.

Secuswilliamsoniiplasma

L. masc. preposition *secus*, beside; L. neut. n. *Williamsoniiplasma*, An existing genus; *Secuswilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of beside.

Secuswilliamwhitmania

L. masc. preposition *secus*, beside; L. fem. n. *Williamwhitmania*, An existing genus; *Secuswilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of beside.

Secuswinkia

L. masc. preposition *secus*, beside; L. fem. n. *Winkia*, An existing genus; *Secuswinkia*: A genus related to but distinct from the existing genus Winkia of beside.

Secuswinogradskyella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Winogradskyella*, An existing genus; *Secuswinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of beside.

Secuswoeseia

L. masc. preposition *secus*, beside; L. fem. n. *Woeseia*, An existing genus; *Secuswoeseia*: A genus related to but distinct from the existing genus Woeseia of beside.

Secuswohlfahrtiimonas

L. masc. preposition *secus*, beside; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Secuswohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of beside.

Secuswolbachia

L. masc. preposition *secus*, beside; L. fem. n. *Wolbachia*, An existing genus; *Secuswolbachia*: A genus related to but distinct from the existing genus Wolbachia of beside.

Secuswolinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Wolinella*, An existing genus; *Secuswolinella*: A genus related to but distinct from the existing genus Wolinella of beside.

Secuswolskyella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Wolskyella*, An existing genus; *Secuswolskyella*: A genus related to but distinct from the existing genus Wolskyella of beside.

Secuswoodsholea

L. masc. preposition *secus*, beside; L. fem. n. *Woodsholea*, An existing genus; *Secuswoodsholea*: A genus related to but distinct from the existing genus Woodsholea of beside.

Secuswukongibacter

L. masc. preposition *secus*, beside; L. masc. n. *Wukongibacter*, An existing genus; *Secuswukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of beside.

Secusxanthobacter

L. masc. preposition *secus*, beside; L. masc. n. *Xanthobacter*, An existing genus; *Secusxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of beside.

Secusxanthomarina

L. masc. preposition *secus*, beside; L. fem. n. *Xanthomarina*, An existing genus; *Secusxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of beside.

Secusxanthomonas

L. masc. preposition *secus*, beside; L. fem. n. *Xanthomonas*, An existing genus; *Secusxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of beside.

Secusxanthovirga

L. masc. preposition *secus*, beside; L. fem. n. *Xanthovirga*, An existing genus; *Secusxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of beside.

Secusxenophilus

L. masc. preposition *secus*, beside; L. masc. n. *Xenophilus*, An existing genus; *Secusxenophilus*: A genus related to but distinct from the existing genus Xenophilus of beside.

Secusxenorhabdus

L. masc. preposition *secus*, beside; L. fem. n. *Xenorhabdus*, An existing genus; *Secusxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of beside.

Secusxiangella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Xiangella*, An existing genus; *Secusxiangella*: A genus related to but distinct from the existing genus Xiangella of beside.

Secusxinfangfangia

L. masc. preposition *secus*, beside; L. fem. n. *Xinfangfangia*, An existing genus; *Secusxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of beside.

Secusxuhuaishuia

L. masc. preposition *secus*, beside; L. fem. n. *Xuhuaishuia*, An existing genus; *Secusxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of beside.

Secusxylanibacillus

L. masc. preposition *secus*, beside; L. masc. n. *Xylanibacillus*, An existing genus; *Secusxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of beside.

Secusxylanibacter

L. masc. preposition *secus*, beside; L. masc. n. *Xylanibacter*, An existing genus; *Secusxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of beside.

Secusxylanibacterium

L. masc. preposition *secus*, beside; L. neut. n. *Xylanibacterium*, An existing genus; *Secusxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of beside.

Secusxylanimicrobium

L. masc. preposition *secus*, beside; L. neut. n. *Xylanimicrobium*, An existing genus; *Secusxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of beside.

Secusxylanimonas

L. masc. preposition *secus*, beside; L. fem. n. *Xylanimonas*, An existing genus; *Secusxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of beside.

Secusxylanivirga

L. masc. preposition *secus*, beside; L. fem. n. *Xylanivirga*, An existing genus; *Secusxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of beside.

Secusxylella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Xylella*, An existing genus; *Secusxylella*: A genus related to but distinct from the existing genus Xylella of beside.

Secusxylophilus

L. masc. preposition *secus*, beside; L. masc. n. *Xylophilus*, An existing genus; *Secusxylophilus*: A genus related to but distinct from the existing genus Xylophilus of beside.

Secusyangia

L. masc. preposition *secus*, beside; L. fem. n. *Yangia*, An existing genus; *Secusyangia*: A genus related to but distinct from the existing genus Yangia of beside.

Secusyania

L. masc. preposition *secus*, beside; L. fem. n. *Yania*, An existing genus; *Secusyania*: A genus related to but distinct from the existing genus Yania of beside.

Secusyaniella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Yaniella*, An existing genus; *Secusyaniella*: A genus related to but distinct from the existing genus Yaniella of beside.

Secusyeosuana

L. masc. preposition *secus*, beside; L. fem. n. *Yeosuana*, An existing genus; *Secusyeosuana*: A genus related to but distinct from the existing genus Yeosuana of beside.

Secusyersinia

L. masc. preposition *secus*, beside; L. fem. n. *Yersinia*, An existing genus; *Secusyersinia*: A genus related to but distinct from the existing genus Yersinia of beside.

Secusyimella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Yimella*, An existing genus; *Secusyimella*: A genus related to but distinct from the existing genus Yimella of beside.

Secusyinghuangia

L. masc. preposition *secus*, beside; L. fem. n. *Yinghuangia*, An existing genus; *Secusyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of beside.

Secusyokenella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Yokenella*, An existing genus; *Secusyokenella*: A genus related to but distinct from the existing genus Yokenella of beside.

Secusyonedaella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Yonedaella*, An existing genus; *Secusyonedaella*: A genus related to but distinct from the existing genus Yonedaella of beside.

Secusyonghaparkia

L. masc. preposition *secus*, beside; L. fem. n. *Yonghaparkia*, An existing genus; *Secusyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of beside.

Secusyoonia

L. masc. preposition *secus*, beside; L. fem. n. *Yoonia*, An existing genus; *Secusyoonia*: A genus related to but distinct from the existing genus Yoonia of beside.

Secusyouhaiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Youhaiella*, An existing genus; *Secusyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of beside.

Secusyoungiibacter

L. masc. preposition *secus*, beside; L. masc. n. *Youngiibacter*, An existing genus; *Secusyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of beside.

Secusyoungimonas

L. masc. preposition *secus*, beside; L. fem. n. *Youngimonas*, An existing genus; *Secusyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of beside.

Secusyuhushiella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Yuhushiella*, An existing genus; *Secusyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of beside.

Secuszavarzinella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zavarzinella*, An existing genus; *Secuszavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of beside.

Secuszavarzinia

L. masc. preposition *secus*, beside; L. fem. n. *Zavarzinia*, An existing genus; *Secuszavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of beside.

Secuszeaxanthinibacter

L. masc. preposition *secus*, beside; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Secuszeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of beside.

Secuszehria

L. masc. preposition *secus*, beside; L. fem. n. *Zehria*, An existing genus; *Secuszehria*: A genus related to but distinct from the existing genus Zehria of beside.

Secuszestosphaera

L. masc. preposition *secus*, beside; L. fem. n. *Zestosphaera*, An existing genus; *Secuszestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of beside.

Secuszhangella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zhangella*, An existing genus; *Secuszhangella*: A genus related to but distinct from the existing genus Zhangella of beside.

Secuszhaonella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zhaonella*, An existing genus; *Secuszhaonella*: A genus related to but distinct from the existing genus Zhaonella of beside.

Secuszhengella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zhengella*, An existing genus; *Secuszhengella*: A genus related to but distinct from the existing genus Zhengella of beside.

Secuszhihengliuella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Secuszhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of beside.

Secuszhizhongheella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Secuszhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of beside.

Secuszhongshania

L. masc. preposition *secus*, beside; L. fem. n. *Zhongshania*, An existing genus; *Secuszhongshania*: A genus related to but distinct from the existing genus Zhongshania of beside.

Secuszhouia

L. masc. preposition *secus*, beside; L. fem. n. *Zhouia*, An existing genus; *Secuszhouia*: A genus related to but distinct from the existing genus Zhouia of beside.

Secuszimmermannella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zimmermannella*, An existing genus; *Secuszimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of beside.

Secuszobellella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zobellella*, An existing genus; *Secuszobellella*: A genus related to but distinct from the existing genus Zobellella of beside.

Secuszobellia

L. masc. preposition *secus*, beside; L. fem. n. *Zobellia*, An existing genus; *Secuszobellia*: A genus related to but distinct from the existing genus Zobellia of beside.

Secuszoogloea

L. masc. preposition *secus*, beside; L. fem. n. *Zoogloea*, An existing genus; *Secuszoogloea*: A genus related to but distinct from the existing genus Zoogloea of beside.

Secuszooshikella

L. masc. preposition *secus*, beside; L. fem. dim. n. *Zooshikella*, An existing genus; *Secuszooshikella*: A genus related to but distinct from the existing genus Zooshikella of beside.

Secuszunongwangia

L. masc. preposition *secus*, beside; L. fem. n. *Zunongwangia*, An existing genus; *Secuszunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of beside.

Secuszymobacter

L. masc. preposition *secus*, beside; L. masc. n. *Zymobacter*, An existing genus; *Secuszymobacter*: A genus related to but distinct from the existing genus Zymobacter of beside.

Secuszymomonas

L. masc. preposition *secus*, beside; L. fem. n. *Zymomonas*, An existing genus; *Secuszymomonas*: A genus related to but distinct from the existing genus Zymomonas of beside.

Secuszymophilus

L. masc. preposition *secus*, beside; L. masc. n. *Zymophilus*, An existing genus; *Secuszymophilus*: A genus related to but distinct from the existing genus Zymophilus of beside.

Similiabditibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Abditibacterium*, An existing genus; *Similiabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of similar.

Similiabiotrophia

L. masc. adjective *similis*, similar; L. fem. n. *Abiotrophia*, An existing genus; *Similiabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of similar.

Similiabsicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Absicoccus*, An existing genus; *Similiabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of similar.

Similiabsiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Absiella*, An existing genus; *Similiabsiella*: A genus related to but distinct from the existing genus Absiella of similar.

Similiabyssibacter

L. masc. adjective *similis*, similar; L. masc. n. *Abyssibacter*, An existing genus; *Similiabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of similar.

Similiabyssicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Abyssicoccus*, An existing genus; *Similiabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of similar.

Similiabyssisolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Abyssisolibacter*, An existing genus; *Similiabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of similar.

Similiabyssivirga

L. masc. adjective *similis*, similar; L. fem. n. *Abyssivirga*, An existing genus; *Similiabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of similar.

Similiacanthopleuribacter

L. masc. adjective *similis*, similar; L. masc. n. *Acanthopleuribacter*, An existing genus; *Similiacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of similar.

Similiacaricomes

L. masc. adjective *similis*, similar; L. masc. n. *Acaricomes*, An existing genus; *Similiacaricomes*: A genus related to but distinct from the existing genus Acaricomes of similar.

Similiacaryochloris

L. masc. adjective *similis*, similar; L. fem. n. *Acaryochloris*, An existing genus; *Similiacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of similar.

Similiacetanaerobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Acetanaerobacterium*, An existing genus; *Similiacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of similar.

Similiacetatifactor

L. masc. adjective *similis*, similar; L. masc. n. *Acetatifactor*, An existing genus; *Similiacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of similar.

Similiacetilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Acetilactobacillus*, An existing genus; *Similiacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of similar.

Similiacetitomaculum

L. masc. adjective *similis*, similar; L. neut. n. *Acetitomaculum*, An existing genus; *Similiacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of similar.

Similiacetivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Acetivibrio*, An existing genus; *Similiacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of similar.

Similiacetoanaerobium

L. masc. adjective *similis*, similar; L. neut. n. *Acetoanaerobium*, An existing genus; *Similiacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of similar.

Similiacetobacter

L. masc. adjective *similis*, similar; L. masc. n. *Acetobacter*, An existing genus; *Similiacetobacter*: A genus related to but distinct from the existing genus Acetobacter of similar.

Similiacetobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Acetobacterium*, An existing genus; *Similiacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of similar.

Similiacetobacteroides

L. masc. adjective *similis*, similar; L. masc. n. *Acetobacteroides*, An existing genus; *Similiacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of similar.

Similiacetofilamentum

L. masc. adjective *similis*, similar; L. neut. n. *Acetofilamentum*, An existing genus; *Similiacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of similar.

Similiacetogenium

L. masc. adjective *similis*, similar; L. neut. n. *Acetogenium*, An existing genus; *Similiacetogenium*: A genus related to but distinct from the existing genus Acetogenium of similar.

Similiacetohalobium

L. masc. adjective *similis*, similar; L. neut. n. *Acetohalobium*, An existing genus; *Similiacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of similar.

Similiacetomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Acetomicrobium*, An existing genus; *Similiacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of similar.

Similiacetonema

L. masc. adjective *similis*, similar; L. neut. n. *Acetonema*, An existing genus; *Similiacetonema*: A genus related to but distinct from the existing genus Acetonema of similar.

Similiacetothermus

L. masc. adjective *similis*, similar; L. masc. n. *Acetothermus*, An existing genus; *Similiacetothermus*: A genus related to but distinct from the existing genus Acetothermus of similar.

Similiacholeplasma

L. masc. adjective *similis*, similar; L. neut. n. *Acholeplasma*, An existing genus; *Similiacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of similar.

Similiachromatium

L. masc. adjective *similis*, similar; L. neut. n. *Achromatium*, An existing genus; *Similiachromatium*: A genus related to but distinct from the existing genus Achromatium of similar.

Similiachromobacter

L. masc. adjective *similis*, similar; L. masc. n. *Achromobacter*, An existing genus; *Similiachromobacter*: A genus related to but distinct from the existing genus Achromobacter of similar.

Similiacidaminobacter

L. masc. adjective *similis*, similar; L. masc. n. *Acidaminobacter*, An existing genus; *Similiacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of similar.

Similiacidaminococcus

L. masc. adjective *similis*, similar; L. masc. n. *Acidaminococcus*, An existing genus; *Similiacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of similar.

Similiacidianus

L. masc. adjective *similis*, similar; L. masc. n. *Acidianus*, An existing genus; *Similiacidianus*: A genus related to but distinct from the existing genus Acidianus of similar.

Similiacidibrevibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Acidibrevibacterium*, An existing genus; *Similiacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of similar.

Similiacidicaldus

L. masc. adjective *similis*, similar; L. masc. n. *Acidicaldus*, An existing genus; *Similiacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of similar.

Similiacidicapsa

L. masc. adjective *similis*, similar; L. fem. n. *Acidicapsa*, An existing genus; *Similiacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of similar.

Similiacidiferrimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Similiacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of similar.

Similiacidiferrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Acidiferrobacter*, An existing genus; *Similiacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of similar.

Similiacidihalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Acidihalobacter*, An existing genus; *Similiacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of similar.

Similiacidilobus

L. masc. adjective *similis*, similar; L. masc. n. *Acidilobus*, An existing genus; *Similiacidilobus*: A genus related to but distinct from the existing genus Acidilobus of similar.

Similiacidimangrovimonas

L. masc. adjective *similis*, similar; L. fem. n. *Acidimangrovimonas*, An existing genus; *Similiacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of similar.

Similiacidimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Acidimicrobium*, An existing genus; *Similiacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of similar.

Similiacidiphilium

L. masc. adjective *similis*, similar; L. neut. n. *Acidiphilium*, An existing genus; *Similiacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of similar.

Similiacidiplasma

L. masc. adjective *similis*, similar; L. neut. n. *Acidiplasma*, An existing genus; *Similiacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of similar.

Similiacidipropionibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Acidipropionibacterium*, An existing genus; *Similiacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of similar.

Similiacidisarcina

L. masc. adjective *similis*, similar; L. fem. n. *Acidisarcina*, An existing genus; *Similiacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of similar.

Similiacidisoma

L. masc. adjective *similis*, similar; L. neut. n. *Acidisoma*, An existing genus; *Similiacidisoma*: A genus related to but distinct from the existing genus Acidisoma of similar.

Similiacidisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Acidisphaera*, An existing genus; *Similiacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of similar.

Similiacidithiobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Acidithiobacillus*, An existing genus; *Similiacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of similar.

Similiacidithrix

L. masc. adjective *similis*, similar; L. fem. n. *Acidithrix*, An existing genus; *Similiacidithrix*: A genus related to but distinct from the existing genus Acidithrix of similar.

Similiacidocella

L. masc. adjective *similis*, similar; L. fem. n. *Acidocella*, An existing genus; *Similiacidocella*: A genus related to but distinct from the existing genus Acidocella of similar.

Similiacidovorax

L. masc. adjective *similis*, similar; L. masc. n. *Acidovorax*, An existing genus; *Similiacidovorax*: A genus related to but distinct from the existing genus Acidovorax of similar.

Similiacinetobacter

L. masc. adjective *similis*, similar; L. masc. n. *Acinetobacter*, An existing genus; *Similiacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of similar.

Similiacrocarpospora

L. masc. adjective *similis*, similar; L. fem. n. *Acrocarpospora*, An existing genus; *Similiacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of similar.

Similiactibacter

L. masc. adjective *similis*, similar; L. masc. n. *Actibacter*, An existing genus; *Similiactibacter*: A genus related to but distinct from the existing genus Actibacter of similar.

Similiactibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Actibacterium*, An existing genus; *Similiactibacterium*: A genus related to but distinct from the existing genus Actibacterium of similar.

Similiactimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Actimicrobium*, An existing genus; *Similiactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of similar.

Similiactinaurispora

L. masc. adjective *similis*, similar; L. fem. n. *Actinaurispora*, An existing genus; *Similiactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of similar.

Similiactinoallomurus

L. masc. adjective *similis*, similar; L. masc. n. *Actinoallomurus*, An existing genus; *Similiactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of similar.

Similiactinobispora

L. masc. adjective *similis*, similar; L. fem. n. *Actinobispora*, An existing genus; *Similiactinobispora*: A genus related to but distinct from the existing genus Actinobispora of similar.

Similiactinocatenispora

L. masc. adjective *similis*, similar; L. fem. n. *Actinocatenispora*, An existing genus; *Similiactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of similar.

Similiactinocorallia

L. masc. adjective *similis*, similar; L. fem. n. *Actinocorallia*, An existing genus; *Similiactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of similar.

Similiactinocrinis

L. masc. adjective *similis*, similar; L. masc. n. *Actinocrinis*, An existing genus; *Similiactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of similar.

Similiactinocrispum

L. masc. adjective *similis*, similar; L. neut. n. *Actinocrispum*, An existing genus; *Similiactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of similar.

Similiactinokineospora

L. masc. adjective *similis*, similar; L. fem. n. *Actinokineospora*, An existing genus; *Similiactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of similar.

Similiactinomadura

L. masc. adjective *similis*, similar; L. fem. n. *Actinomadura*, An existing genus; *Similiactinomadura*: A genus related to but distinct from the existing genus Actinomadura of similar.

Similiactinomarinicola

L. masc. adjective *similis*, similar; L. fem. n. *Actinomarinicola*, An existing genus; *Similiactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of similar.

Similiactinomyces

L. masc. adjective *similis*, similar; L. masc. n. *Actinomyces*, An existing genus; *Similiactinomyces*: A genus related to but distinct from the existing genus Actinomyces of similar.

Similiactinomycetospora

L. masc. adjective *similis*, similar; L. fem. n. *Actinomycetospora*, An existing genus; *Similiactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of similar.

Similiactinophytocola

L. masc. adjective *similis*, similar; L. masc. n. *Actinophytocola*, An existing genus; *Similiactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of similar.

Similiactinoplanes

L. masc. adjective *similis*, similar; L. masc. n. *Actinoplanes*, An existing genus; *Similiactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of similar.

Similiactinopolymorpha

L. masc. adjective *similis*, similar; L. fem. n. *Actinopolymorpha*, An existing genus; *Similiactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of similar.

Similiactinopolyspora

L. masc. adjective *similis*, similar; L. fem. n. *Actinopolyspora*, An existing genus; *Similiactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of similar.

Similiactinorectispora

L. masc. adjective *similis*, similar; L. fem. n. *Actinorectispora*, An existing genus; *Similiactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of similar.

Similiactinorhabdospora

L. masc. adjective *similis*, similar; L. fem. n. *Actinorhabdospora*, An existing genus; *Similiactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of similar.

Similiactinorugispora

L. masc. adjective *similis*, similar; L. fem. n. *Actinorugispora*, An existing genus; *Similiactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of similar.

Similiactinospica

L. masc. adjective *similis*, similar; L. fem. n. *Actinospica*, An existing genus; *Similiactinospica*: A genus related to but distinct from the existing genus Actinospica of similar.

Similiactinosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Actinosporangium*, An existing genus; *Similiactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of similar.

Similiactinosynnema

L. masc. adjective *similis*, similar; L. neut. n. *Actinosynnema*, An existing genus; *Similiactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of similar.

Similiactinotalea

L. masc. adjective *similis*, similar; L. fem. n. *Actinotalea*, An existing genus; *Similiactinotalea*: A genus related to but distinct from the existing genus Actinotalea of similar.

Similiactinotignum

L. masc. adjective *similis*, similar; L. neut. n. *Actinotignum*, An existing genus; *Similiactinotignum*: A genus related to but distinct from the existing genus Actinotignum of similar.

Similiacutalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Acutalibacter*, An existing genus; *Similiacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of similar.

Similiacuticoccus

L. masc. adjective *similis*, similar; L. masc. n. *Acuticoccus*, An existing genus; *Similiacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of similar.

Similiadhaeribacter

L. masc. adjective *similis*, similar; L. masc. n. *Adhaeribacter*, An existing genus; *Similiadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of similar.

Similiadlercreutzia

L. masc. adjective *similis*, similar; L. fem. n. *Adlercreutzia*, An existing genus; *Similiadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of similar.

Similiadvenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Advenella*, An existing genus; *Similiadvenella*: A genus related to but distinct from the existing genus Advenella of similar.

Similiaegyptianella

L. masc. adjective *similis*, similar; L. fem. n. *Aegyptianella*, An existing genus; *Similiaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of similar.

Similiaequoribacter

L. masc. adjective *similis*, similar; L. masc. n. *Aequoribacter*, An existing genus; *Similiaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of similar.

Similiaequorivita

L. masc. adjective *similis*, similar; L. fem. n. *Aequorivita*, An existing genus; *Similiaequorivita*: A genus related to but distinct from the existing genus Aequorivita of similar.

Similiaeribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Aeribacillus*, An existing genus; *Similiaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of similar.

Similiaeriscardovia

L. masc. adjective *similis*, similar; L. fem. n. *Aeriscardovia*, An existing genus; *Similiaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of similar.

Similiaerococcus

L. masc. adjective *similis*, similar; L. masc. n. *Aerococcus*, An existing genus; *Similiaerococcus*: A genus related to but distinct from the existing genus Aerococcus of similar.

Similiaeromicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Aeromicrobium*, An existing genus; *Similiaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of similar.

Similiaeropyrum

L. masc. adjective *similis*, similar; L. neut. n. *Aeropyrum*, An existing genus; *Similiaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of similar.

Similiaerosakkonema

L. masc. adjective *similis*, similar; L. neut. n. *Aerosakkonema*, An existing genus; *Similiaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of similar.

Similiaestuariibacter

L. masc. adjective *similis*, similar; L. masc. n. *Aestuariibacter*, An existing genus; *Similiaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of similar.

Similiaestuariibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Aestuariibaculum*, An existing genus; *Similiaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of similar.

Similiaestuariibius

L. masc. adjective *similis*, similar; L. masc. n. *Aestuariibius*, An existing genus; *Similiaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of similar.

Similiaestuariicella

L. masc. adjective *similis*, similar; L. fem. n. *Aestuariicella*, An existing genus; *Similiaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of similar.

Similiaestuariicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Aestuariicoccus*, An existing genus; *Similiaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of similar.

Similiaestuariicola

L. masc. adjective *similis*, similar; L. masc. n. *Aestuariicola*, An existing genus; *Similiaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of similar.

Similiaestuariihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Aestuariihabitans*, An existing genus; *Similiaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of similar.

Similiaestuariimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Aestuariimicrobium*, An existing genus; *Similiaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of similar.

Similiaestuariirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Aestuariirhabdus*, An existing genus; *Similiaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of similar.

Similiaestuariisphingobium

L. masc. adjective *similis*, similar; L. neut. n. *Aestuariisphingobium*, An existing genus; *Similiaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of similar.

Similiaestuariivirga

L. masc. adjective *similis*, similar; L. fem. n. *Aestuariivirga*, An existing genus; *Similiaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of similar.

Similiaestuariivita

L. masc. adjective *similis*, similar; L. fem. n. *Aestuariivita*, An existing genus; *Similiaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of similar.

Similiaestuarium

L. masc. adjective *similis*, similar; L. neut. n. *Aestuarium*, An existing genus; *Similiaestuarium*: A genus related to but distinct from the existing genus Aestuarium of similar.

Similiaetherobacter

L. masc. adjective *similis*, similar; L. masc. n. *Aetherobacter*, An existing genus; *Similiaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of similar.

Similiafifella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Afifella*, An existing genus; *Similiafifella*: A genus related to but distinct from the existing genus Afifella of similar.

Similiafipia

L. masc. adjective *similis*, similar; L. fem. n. *Afipia*, An existing genus; *Similiafipia*: A genus related to but distinct from the existing genus Afipia of similar.

Similiagaribacter

L. masc. adjective *similis*, similar; L. masc. n. *Agaribacter*, An existing genus; *Similiagaribacter*: A genus related to but distinct from the existing genus Agaribacter of similar.

Similiagaribacterium

L. masc. adjective *similis*, similar; L. neut. n. *Agaribacterium*, An existing genus; *Similiagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of similar.

Similiagaricicola

L. masc. adjective *similis*, similar; L. masc. n. *Agaricicola*, An existing genus; *Similiagaricicola*: A genus related to but distinct from the existing genus Agaricicola of similar.

Similiagarilytica

L. masc. adjective *similis*, similar; L. fem. n. *Agarilytica*, An existing genus; *Similiagarilytica*: A genus related to but distinct from the existing genus Agarilytica of similar.

Similiagarivorans

L. masc. adjective *similis*, similar; L. masc. n. *Agarivorans*, An existing genus; *Similiagarivorans*: A genus related to but distinct from the existing genus Agarivorans of similar.

Similiagathobacter

L. masc. adjective *similis*, similar; L. masc. n. *Agathobacter*, An existing genus; *Similiagathobacter*: A genus related to but distinct from the existing genus Agathobacter of similar.

Similiagathobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Agathobaculum*, An existing genus; *Similiagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of similar.

Similiaggregatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Aggregatibacter*, An existing genus; *Similiaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of similar.

Similiaggregatilinea

L. masc. adjective *similis*, similar; L. fem. n. *Aggregatilinea*, An existing genus; *Similiaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of similar.

Similiaggregicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Aggregicoccus*, An existing genus; *Similiaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of similar.

Similiagitococcus

L. masc. adjective *similis*, similar; L. masc. n. *Agitococcus*, An existing genus; *Similiagitococcus*: A genus related to but distinct from the existing genus Agitococcus of similar.

Similiagreia

L. masc. adjective *similis*, similar; L. fem. n. *Agreia*, An existing genus; *Similiagreia*: A genus related to but distinct from the existing genus Agreia of similar.

Similiagrilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Agrilactobacillus*, An existing genus; *Similiagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of similar.

Similiagrobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Agrobacterium*, An existing genus; *Similiagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of similar.

Similiagrococcus

L. masc. adjective *similis*, similar; L. masc. n. *Agrococcus*, An existing genus; *Similiagrococcus*: A genus related to but distinct from the existing genus Agrococcus of similar.

Similiagromonas

L. masc. adjective *similis*, similar; L. fem. n. *Agromonas*, An existing genus; *Similiagromonas*: A genus related to but distinct from the existing genus Agromonas of similar.

Similiagromyces

L. masc. adjective *similis*, similar; L. masc. n. *Agromyces*, An existing genus; *Similiagromyces*: A genus related to but distinct from the existing genus Agromyces of similar.

Similiahniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Ahniella*, An existing genus; *Similiahniella*: A genus related to but distinct from the existing genus Ahniella of similar.

Similiahrensia

L. masc. adjective *similis*, similar; L. fem. n. *Ahrensia*, An existing genus; *Similiahrensia*: A genus related to but distinct from the existing genus Ahrensia of similar.

Similiaidingibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Aidingibacillus*, An existing genus; *Similiaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of similar.

Similiaidingimonas

L. masc. adjective *similis*, similar; L. fem. n. *Aidingimonas*, An existing genus; *Similiaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of similar.

Similiakkermansia

L. masc. adjective *similis*, similar; L. fem. n. *Akkermansia*, An existing genus; *Similiakkermansia*: A genus related to but distinct from the existing genus Akkermansia of similar.

Similialbertania

L. masc. adjective *similis*, similar; L. fem. n. *Albertania*, An existing genus; *Similialbertania*: A genus related to but distinct from the existing genus Albertania of similar.

Similialbibacter

L. masc. adjective *similis*, similar; L. masc. n. *Albibacter*, An existing genus; *Similialbibacter*: A genus related to but distinct from the existing genus Albibacter of similar.

Similialbibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Albibacterium*, An existing genus; *Similialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of similar.

Similialbidiferax

L. masc. adjective *similis*, similar; L. masc. n. *Albidiferax*, An existing genus; *Similialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of similar.

Similialbidovulum

L. masc. adjective *similis*, similar; L. neut. n. *Albidovulum*, An existing genus; *Similialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of similar.

Similialbimonas

L. masc. adjective *similis*, similar; L. fem. n. *Albimonas*, An existing genus; *Similialbimonas*: A genus related to but distinct from the existing genus Albimonas of similar.

Similialbirhodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Albirhodobacter*, An existing genus; *Similialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of similar.

Similialbrightia

L. masc. adjective *similis*, similar; L. fem. n. *Albrightia*, An existing genus; *Similialbrightia*: A genus related to but distinct from the existing genus Albrightia of similar.

Similialcaligenes

L. masc. adjective *similis*, similar; L. masc. n. *Alcaligenes*, An existing genus; *Similialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of similar.

Similialcanivorax

L. masc. adjective *similis*, similar; L. masc. n. *Alcanivorax*, An existing genus; *Similialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of similar.

Similialdersonia

L. masc. adjective *similis*, similar; L. fem. n. *Aldersonia*, An existing genus; *Similialdersonia*: A genus related to but distinct from the existing genus Aldersonia of similar.

Similialgibacter

L. masc. adjective *similis*, similar; L. masc. n. *Algibacter*, An existing genus; *Similialgibacter*: A genus related to but distinct from the existing genus Algibacter of similar.

Similialgicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Algicoccus*, An existing genus; *Similialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of similar.

Similialgicola

L. masc. adjective *similis*, similar; L. fem. n. *Algicola*, An existing genus; *Similialgicola*: A genus related to but distinct from the existing genus Algicola of similar.

Similialgihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Algihabitans*, An existing genus; *Similialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of similar.

Similialgimonas

L. masc. adjective *similis*, similar; L. fem. n. *Algimonas*, An existing genus; *Similialgimonas*: A genus related to but distinct from the existing genus Algimonas of similar.

Similialginatibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Alginatibacterium*, An existing genus; *Similialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of similar.

Similialgiphilus

L. masc. adjective *similis*, similar; L. masc. n. *Algiphilus*, An existing genus; *Similialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of similar.

Similialgisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Algisphaera*, An existing genus; *Similialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of similar.

Similialgitalea

L. masc. adjective *similis*, similar; L. fem. n. *Algitalea*, An existing genus; *Similialgitalea*: A genus related to but distinct from the existing genus Algitalea of similar.

Similialgivirga

L. masc. adjective *similis*, similar; L. fem. n. *Algivirga*, An existing genus; *Similialgivirga*: A genus related to but distinct from the existing genus Algivirga of similar.

Similialgoriella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Algoriella*, An existing genus; *Similialgoriella*: A genus related to but distinct from the existing genus Algoriella of similar.

Similialgorimarina

L. masc. adjective *similis*, similar; L. fem. n. *Algorimarina*, An existing genus; *Similialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of similar.

Similialgoriphagus

L. masc. adjective *similis*, similar; L. masc. n. *Algoriphagus*, An existing genus; *Similialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of similar.

Similialiagarivorans

L. masc. adjective *similis*, similar; L. masc. n. *Aliagarivorans*, An existing genus; *Similialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of similar.

Similialiarcobacter

L. masc. adjective *similis*, similar; L. masc. n. *Aliarcobacter*, An existing genus; *Similialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of similar.

Similialicycliphilus

L. masc. adjective *similis*, similar; L. masc. n. *Alicycliphilus*, An existing genus; *Similialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of similar.

Similialicyclobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Alicyclobacillus*, An existing genus; *Similialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of similar.

Similialienimonas

L. masc. adjective *similis*, similar; L. fem. n. *Alienimonas*, An existing genus; *Similialienimonas*: A genus related to but distinct from the existing genus Alienimonas of similar.

Similialiibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Aliibacillus*, An existing genus; *Similialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of similar.

Similialiicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Aliicoccus*, An existing genus; *Similialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of similar.

Similialiidiomarina

L. masc. adjective *similis*, similar; L. fem. n. *Aliidiomarina*, An existing genus; *Similialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of similar.

Similialiidongia

L. masc. adjective *similis*, similar; L. fem. n. *Aliidongia*, An existing genus; *Similialiidongia*: A genus related to but distinct from the existing genus Aliidongia of similar.

Similialiifodinibius

L. masc. adjective *similis*, similar; L. masc. n. *Aliifodinibius*, An existing genus; *Similialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of similar.

Similialiiglaciecola

L. masc. adjective *similis*, similar; L. fem. n. *Aliiglaciecola*, An existing genus; *Similialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of similar.

Similialiihoeflea

L. masc. adjective *similis*, similar; L. fem. n. *Aliihoeflea*, An existing genus; *Similialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of similar.

Similialiikangiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Aliikangiella*, An existing genus; *Similialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of similar.

Similialiinostoc

L. masc. adjective *similis*, similar; L. neut. n. *Aliinostoc*, An existing genus; *Similialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of similar.

Similialiiroseovarius

L. masc. adjective *similis*, similar; L. masc. n. *Aliiroseovarius*, An existing genus; *Similialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of similar.

Similialiisedimentitalea

L. masc. adjective *similis*, similar; L. fem. n. *Aliisedimentitalea*, An existing genus; *Similialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of similar.

Similialiishimia

L. masc. adjective *similis*, similar; L. fem. n. *Aliishimia*, An existing genus; *Similialiishimia*: A genus related to but distinct from the existing genus Aliishimia of similar.

Similialiivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Aliivibrio*, An existing genus; *Similialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of similar.

Similialishewanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Alishewanella*, An existing genus; *Similialishewanella*: A genus related to but distinct from the existing genus Alishewanella of similar.

Similialistipes

L. masc. adjective *similis*, similar; L. masc. n. *Alistipes*, An existing genus; *Similialistipes*: A genus related to but distinct from the existing genus Alistipes of similar.

Similialiterella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Aliterella*, An existing genus; *Similialiterella*: A genus related to but distinct from the existing genus Aliterella of similar.

Similialkalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Alkalibacillus*, An existing genus; *Similialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of similar.

Similialkalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Alkalibacter*, An existing genus; *Similialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of similar.

Similialkalibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Alkalibacterium*, An existing genus; *Similialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of similar.

Similialkalibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Alkalibaculum*, An existing genus; *Similialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of similar.

Similialkalicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Alkalicoccus*, An existing genus; *Similialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of similar.

Similialkaliflexus

L. masc. adjective *similis*, similar; L. masc. n. *Alkaliflexus*, An existing genus; *Similialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of similar.

Similialkalihalobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Alkalihalobacillus*, An existing genus; *Similialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of similar.

Similialkalilactibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Alkalilactibacillus*, An existing genus; *Similialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of similar.

Similialkalilacustris

L. masc. adjective *similis*, similar; L. masc. n. *Alkalilacustris*, An existing genus; *Similialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of similar.

Similialkalimarinus

L. masc. adjective *similis*, similar; L. masc. n. *Alkalimarinus*, An existing genus; *Similialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of similar.

Similialkalimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Alkalimicrobium*, An existing genus; *Similialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of similar.

Similialkalimonas

L. masc. adjective *similis*, similar; L. fem. n. *Alkalimonas*, An existing genus; *Similialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of similar.

Similialkalinema

L. masc. adjective *similis*, similar; L. neut. n. *Alkalinema*, An existing genus; *Similialkalinema*: A genus related to but distinct from the existing genus Alkalinema of similar.

Similialkaliphilus

L. masc. adjective *similis*, similar; L. masc. n. *Alkaliphilus*, An existing genus; *Similialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of similar.

Similialkalispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Similialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of similar.

Similialkalispirochaeta

L. masc. adjective *similis*, similar; L. fem. n. *Alkalispirochaeta*, An existing genus; *Similialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of similar.

Similialkalitalea

L. masc. adjective *similis*, similar; L. fem. n. *Alkalitalea*, An existing genus; *Similialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of similar.

Similialkanibacter

L. masc. adjective *similis*, similar; L. masc. n. *Alkanibacter*, An existing genus; *Similialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of similar.

Similialkanindiges

L. masc. adjective *similis*, similar; L. masc. n. *Alkanindiges*, An existing genus; *Similialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of similar.

Similiallisonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Allisonella*, An existing genus; *Similiallisonella*: A genus related to but distinct from the existing genus Allisonella of similar.

Similialloactinosynnema

L. masc. adjective *similis*, similar; L. neut. n. *Alloactinosynnema*, An existing genus; *Similialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of similar.

Similiallobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Allobacillus*, An existing genus; *Similiallobacillus*: A genus related to but distinct from the existing genus Allobacillus of similar.

Similiallobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Allobaculum*, An existing genus; *Similiallobaculum*: A genus related to but distinct from the existing genus Allobaculum of similar.

Similiallobranchiibius

L. masc. adjective *similis*, similar; L. masc. n. *Allobranchiibius*, An existing genus; *Similiallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of similar.

Similiallocatelliglobosispora

L. masc. adjective *similis*, similar; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Similiallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of similar.

Similiallochromatium

L. masc. adjective *similis*, similar; L. neut. n. *Allochromatium*, An existing genus; *Similiallochromatium*: A genus related to but distinct from the existing genus Allochromatium of similar.

Similiallofrancisella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Allofrancisella*, An existing genus; *Similiallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of similar.

Similiallofustis

L. masc. adjective *similis*, similar; L. masc. n. *Allofustis*, An existing genus; *Similiallofustis*: A genus related to but distinct from the existing genus Allofustis of similar.

Similiallohahella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Allohahella*, An existing genus; *Similiallohahella*: A genus related to but distinct from the existing genus Allohahella of similar.

Similiallohumibacter

L. masc. adjective *similis*, similar; L. masc. n. *Allohumibacter*, An existing genus; *Similiallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of similar.

Similialloiococcus

L. masc. adjective *similis*, similar; L. masc. n. *Alloiococcus*, An existing genus; *Similialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of similar.

Similiallokutzneria

L. masc. adjective *similis*, similar; L. fem. n. *Allokutzneria*, An existing genus; *Similiallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of similar.

Similiallomonas

L. masc. adjective *similis*, similar; L. fem. n. *Allomonas*, An existing genus; *Similiallomonas*: A genus related to but distinct from the existing genus Allomonas of similar.

Similiallonocardiopsis

L. masc. adjective *similis*, similar; L. fem. n. *Allonocardiopsis*, An existing genus; *Similiallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of similar.

Similialloprevotella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Alloprevotella*, An existing genus; *Similialloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of similar.

Similiallopseudarcicella

L. masc. adjective *similis*, similar; L. fem. n. *Allopseudarcicella*, An existing genus; *Similiallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of similar.

Similiallorhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Allorhizobium*, An existing genus; *Similiallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of similar.

Similiallorhizocola

L. masc. adjective *similis*, similar; L. masc. n. *Allorhizocola*, An existing genus; *Similiallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of similar.

Similiallosalinactinospora

L. masc. adjective *similis*, similar; L. fem. n. *Allosalinactinospora*, An existing genus; *Similiallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of similar.

Similialloscardovia

L. masc. adjective *similis*, similar; L. fem. n. *Alloscardovia*, An existing genus; *Similialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of similar.

Similiallostreptomyces

L. masc. adjective *similis*, similar; L. masc. n. *Allostreptomyces*, An existing genus; *Similiallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of similar.

Similialpinimonas

L. masc. adjective *similis*, similar; L. fem. n. *Alpinimonas*, An existing genus; *Similialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of similar.

Similialsobacter

L. masc. adjective *similis*, similar; L. masc. n. *Alsobacter*, An existing genus; *Similialsobacter*: A genus related to but distinct from the existing genus Alsobacter of similar.

Similiaterythrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Altererythrobacter*, An existing genus; *Similiaterythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of similar.

Similialteribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Alteribacillus*, An existing genus; *Similialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of similar.

Similialterileibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Alterileibacterium*, An existing genus; *Similialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of similar.

Similialterococcus

L. masc. adjective *similis*, similar; L. masc. n. *Alterococcus*, An existing genus; *Similialterococcus*: A genus related to but distinct from the existing genus Alterococcus of similar.

Similialteromonas

L. masc. adjective *similis*, similar; L. fem. n. *Alteromonas*, An existing genus; *Similialteromonas*: A genus related to but distinct from the existing genus Alteromonas of similar.

Similialtuibacter

L. masc. adjective *similis*, similar; L. masc. n. *Altuibacter*, An existing genus; *Similialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of similar.

Similialysiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Alysiella*, An existing genus; *Similialysiella*: A genus related to but distinct from the existing genus Alysiella of similar.

Similiamantichitinum

L. masc. adjective *similis*, similar; L. neut. n. *Amantichitinum*, An existing genus; *Similiamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of similar.

Similiamaricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Amaricoccus*, An existing genus; *Similiamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of similar.

Similiamazoninema

L. masc. adjective *similis*, similar; L. neut. n. *Amazoninema*, An existing genus; *Similiamazoninema*: A genus related to but distinct from the existing genus Amazoninema of similar.

Similiamedibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Amedibacillus*, An existing genus; *Similiamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of similar.

Similiamedibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Amedibacterium*, An existing genus; *Similiamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of similar.

Similiameyamaea

L. masc. adjective *similis*, similar; L. fem. n. *Ameyamaea*, An existing genus; *Similiameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of similar.

Similiaminiphilus

L. masc. adjective *similis*, similar; L. masc. n. *Aminiphilus*, An existing genus; *Similiaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of similar.

Similiaminipila

L. masc. adjective *similis*, similar; L. fem. n. *Aminipila*, An existing genus; *Similiaminipila*: A genus related to but distinct from the existing genus Aminipila of similar.

Similiaminivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Aminivibrio*, An existing genus; *Similiaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of similar.

Similiaminobacter

L. masc. adjective *similis*, similar; L. masc. n. *Aminobacter*, An existing genus; *Similiaminobacter*: A genus related to but distinct from the existing genus Aminobacter of similar.

Similiaminobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Aminobacterium*, An existing genus; *Similiaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of similar.

Similiaminomonas

L. masc. adjective *similis*, similar; L. fem. n. *Aminomonas*, An existing genus; *Similiaminomonas*: A genus related to but distinct from the existing genus Aminomonas of similar.

Similiammassolinea

L. masc. adjective *similis*, similar; L. fem. n. *Ammassolinea*, An existing genus; *Similiammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of similar.

Similiammonifex

L. masc. adjective *similis*, similar; L. masc. n. *Ammonifex*, An existing genus; *Similiammonifex*: A genus related to but distinct from the existing genus Ammonifex of similar.

Similiammoniibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Ammoniibacillus*, An existing genus; *Similiammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of similar.

Similiammoniphilus

L. masc. adjective *similis*, similar; L. masc. n. *Ammoniphilus*, An existing genus; *Similiammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of similar.

Similiamnibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Amnibacterium*, An existing genus; *Similiamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of similar.

Similiamniculibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Amniculibacterium*, An existing genus; *Similiamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of similar.

Similiamnimonas

L. masc. adjective *similis*, similar; L. fem. n. *Amnimonas*, An existing genus; *Similiamnimonas*: A genus related to but distinct from the existing genus Amnimonas of similar.

Similiamoebobacter

L. masc. adjective *similis*, similar; L. masc. n. *Amoebobacter*, An existing genus; *Similiamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of similar.

Similiamorphosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Amorphosporangium*, An existing genus; *Similiamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of similar.

Similiamorphus

L. masc. adjective *similis*, similar; L. masc. n. *Amorphus*, An existing genus; *Similiamorphus*: A genus related to but distinct from the existing genus Amorphus of similar.

Similiamphibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Amphibacillus*, An existing genus; *Similiamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of similar.

Similiamphiheterocytum

L. masc. adjective *similis*, similar; L. neut. n. *Amphiheterocytum*, An existing genus; *Similiamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of similar.

Similiamphiplicatus

L. masc. adjective *similis*, similar; L. masc. n. *Amphiplicatus*, An existing genus; *Similiamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of similar.

Similiampullariella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Ampullariella*, An existing genus; *Similiampullariella*: A genus related to but distinct from the existing genus Ampullariella of similar.

Similiampullimonas

L. masc. adjective *similis*, similar; L. fem. n. *Ampullimonas*, An existing genus; *Similiampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of similar.

Similiamycolata

L. masc. adjective *similis*, similar; L. fem. n. *Amycolata*, An existing genus; *Similiamycolata*: A genus related to but distinct from the existing genus Amycolata of similar.

Similiamycolatopsis

L. masc. adjective *similis*, similar; L. fem. n. *Amycolatopsis*, An existing genus; *Similiamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of similar.

Similiamycolicicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Amycolicicoccus*, An existing genus; *Similiamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of similar.

Similiamylibacter

L. masc. adjective *similis*, similar; L. masc. n. *Amylibacter*, An existing genus; *Similiamylibacter*: A genus related to but distinct from the existing genus Amylibacter of similar.

Similiamylolactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Amylolactobacillus*, An existing genus; *Similiamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of similar.

Similianaerobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Anaerobacillus*, An existing genus; *Similianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of similar.

Similianaerobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Anaerobacterium*, An existing genus; *Similianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of similar.

Similianaerobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Anaerobaculum*, An existing genus; *Similianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of similar.

Similianaerobiospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Similianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of similar.

Similianaerobium

L. masc. adjective *similis*, similar; L. neut. n. *Anaerobium*, An existing genus; *Similianaerobium*: A genus related to but distinct from the existing genus Anaerobium of similar.

Similianaerobranca

L. masc. adjective *similis*, similar; L. fem. n. *Anaerobranca*, An existing genus; *Similianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of similar.

Similianaerobutyricum

L. masc. adjective *similis*, similar; L. neut. n. *Anaerobutyricum*, An existing genus; *Similianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of similar.

Similianaerocella

L. masc. adjective *similis*, similar; L. fem. n. *Anaerocella*, An existing genus; *Similianaerocella*: A genus related to but distinct from the existing genus Anaerocella of similar.

Similianaerococcus

L. masc. adjective *similis*, similar; L. masc. n. *Anaerococcus*, An existing genus; *Similianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of similar.

Similianaerofilum

L. masc. adjective *similis*, similar; L. neut. n. *Anaerofilum*, An existing genus; *Similianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of similar.

Similianaeroglobus

L. masc. adjective *similis*, similar; L. masc. n. *Anaeroglobus*, An existing genus; *Similianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of similar.

Similianaerohalosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Anaerohalosphaera*, An existing genus; *Similianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of similar.

Similianaerolactibacter

L. masc. adjective *similis*, similar; L. masc. n. *Anaerolactibacter*, An existing genus; *Similianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of similar.

Similianaerolinea

L. masc. adjective *similis*, similar; L. fem. n. *Anaerolinea*, An existing genus; *Similianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of similar.

Similianaeromicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Anaeromicrobium*, An existing genus; *Similianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of similar.

Similianaeromusa

L. masc. adjective *similis*, similar; L. fem. n. *Anaeromusa*, An existing genus; *Similianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of similar.

Similianaeromyxobacter

L. masc. adjective *similis*, similar; L. masc. n. *Anaeromyxobacter*, An existing genus; *Similianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of similar.

Similianaerophaga

L. masc. adjective *similis*, similar; L. fem. n. *Anaerophaga*, An existing genus; *Similianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of similar.

Similianaerophilus

L. masc. adjective *similis*, similar; L. masc. n. *Anaerophilus*, An existing genus; *Similianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of similar.

Similianaeroplasma

L. masc. adjective *similis*, similar; L. neut. n. *Anaeroplasma*, An existing genus; *Similianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of similar.

Similianaerorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Anaerorhabdus*, An existing genus; *Similianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of similar.

Similianaerosalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Anaerosalibacter*, An existing genus; *Similianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of similar.

Similianaerosolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Anaerosolibacter*, An existing genus; *Similianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of similar.

Similianaerosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Anaerosphaera*, An existing genus; *Similianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of similar.

Similianaerospora

L. masc. adjective *similis*, similar; L. fem. n. *Anaerospora*, An existing genus; *Similianaerospora*: A genus related to but distinct from the existing genus Anaerospora of similar.

Similianaerosporobacter

L. masc. adjective *similis*, similar; L. masc. n. *Anaerosporobacter*, An existing genus; *Similianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of similar.

Similianaerosporomusa

L. masc. adjective *similis*, similar; L. fem. n. *Anaerosporomusa*, An existing genus; *Similianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of similar.

Similianaerotignum

L. masc. adjective *similis*, similar; L. neut. n. *Anaerotignum*, An existing genus; *Similianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of similar.

Similianaerotruncus

L. masc. adjective *similis*, similar; L. masc. n. *Anaerotruncus*, An existing genus; *Similianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of similar.

Similianaerovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Anaerovibrio*, An existing genus; *Similianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of similar.

Similianaerovirgula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Similianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of similar.

Similianaerovorax

L. masc. adjective *similis*, similar; L. masc. n. *Anaerovorax*, An existing genus; *Similianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of similar.

Similianaplasma

L. masc. adjective *similis*, similar; L. neut. n. *Anaplasma*, An existing genus; *Similianaplasma*: A genus related to but distinct from the existing genus Anaplasma of similar.

Similiancalochloris

L. masc. adjective *similis*, similar; L. fem. n. *Ancalochloris*, An existing genus; *Similiancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of similar.

Similiancalomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Ancalomicrobium*, An existing genus; *Similiancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of similar.

Similiancylobacter

L. masc. adjective *similis*, similar; L. masc. n. *Ancylobacter*, An existing genus; *Similiancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of similar.

Similiancylomarina

L. masc. adjective *similis*, similar; L. fem. n. *Ancylomarina*, An existing genus; *Similiancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of similar.

Similiancylothrix

L. masc. adjective *similis*, similar; L. fem. n. *Ancylothrix*, An existing genus; *Similiancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of similar.

Similianderseniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Anderseniella*, An existing genus; *Similianderseniella*: A genus related to but distinct from the existing genus Anderseniella of similar.

Similiandreesenia

L. masc. adjective *similis*, similar; L. fem. n. *Andreesenia*, An existing genus; *Similiandreesenia*: A genus related to but distinct from the existing genus Andreesenia of similar.

Similiandreprevotia

L. masc. adjective *similis*, similar; L. fem. n. *Andreprevotia*, An existing genus; *Similiandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of similar.

Similianeurinibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Aneurinibacillus*, An existing genus; *Similianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of similar.

Similiangelakisella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Angelakisella*, An existing genus; *Similiangelakisella*: A genus related to but distinct from the existing genus Angelakisella of similar.

Similiangiococcus

L. masc. adjective *similis*, similar; L. masc. n. *Angiococcus*, An existing genus; *Similiangiococcus*: A genus related to but distinct from the existing genus Angiococcus of similar.

Similiangulomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Angulomicrobium*, An existing genus; *Similiangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of similar.

Similiangustibacter

L. masc. adjective *similis*, similar; L. masc. n. *Angustibacter*, An existing genus; *Similiangustibacter*: A genus related to but distinct from the existing genus Angustibacter of similar.

Similiannwoodia

L. masc. adjective *similis*, similar; L. fem. n. *Annwoodia*, An existing genus; *Similiannwoodia*: A genus related to but distinct from the existing genus Annwoodia of similar.

Similianoxybacillus

L. masc. adjective *similis*, similar; L. masc. n. *Anoxybacillus*, An existing genus; *Similianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of similar.

Similianoxybacter

L. masc. adjective *similis*, similar; L. masc. n. *Anoxybacter*, An existing genus; *Similianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of similar.

Similianoxynatronum

L. masc. adjective *similis*, similar; L. neut. n. *Anoxynatronum*, An existing genus; *Similianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of similar.

Similianseongella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Anseongella*, An existing genus; *Similianseongella*: A genus related to but distinct from the existing genus Anseongella of similar.

Similiantarcticibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Antarcticibacterium*, An existing genus; *Similiantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of similar.

Similiantarcticimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Antarcticimicrobium*, An existing genus; *Similiantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of similar.

Similiantarcticimonas

L. masc. adjective *similis*, similar; L. fem. n. *Antarcticimonas*, An existing genus; *Similiantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of similar.

Similiantarctobacter

L. masc. adjective *similis*, similar; L. masc. n. *Antarctobacter*, An existing genus; *Similiantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of similar.

Similiantribacter

L. masc. adjective *similis*, similar; L. masc. n. *Antribacter*, An existing genus; *Similiantribacter*: A genus related to but distinct from the existing genus Antribacter of similar.

Similiantricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Antricoccus*, An existing genus; *Similiantricoccus*: A genus related to but distinct from the existing genus Antricoccus of similar.

Similiaphanizomenon

L. masc. adjective *similis*, similar; L. neut. n. *Aphanizomenon*, An existing genus; *Similiaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of similar.

Similiapibacter

L. masc. adjective *similis*, similar; L. masc. n. *Apibacter*, An existing genus; *Similiapibacter*: A genus related to but distinct from the existing genus Apibacter of similar.

Similiapilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Apilactobacillus*, An existing genus; *Similiapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of similar.

Similiaplanobacter

L. masc. adjective *similis*, similar; L. masc. n. *Aplanobacter*, An existing genus; *Similiaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of similar.

Similiaquabacter

L. masc. adjective *similis*, similar; L. masc. n. *Aquabacter*, An existing genus; *Similiaquabacter*: A genus related to but distinct from the existing genus Aquabacter of similar.

Similiaquabacterium

L. masc. adjective *similis*, similar; L. neut. n. *Aquabacterium*, An existing genus; *Similiaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of similar.

Similiaquamicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Aquamicrobium*, An existing genus; *Similiaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of similar.

Similiaquaspirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Similiaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of similar.

Similiaquaticitalea

L. masc. adjective *similis*, similar; L. fem. n. *Aquaticitalea*, An existing genus; *Similiaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of similar.

Similiaquella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Aquella*, An existing genus; *Similiaquella*: A genus related to but distinct from the existing genus Aquella of similar.

Similiaquibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Aquibacillus*, An existing genus; *Similiaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of similar.

Similiaquibacter

L. masc. adjective *similis*, similar; L. masc. n. *Aquibacter*, An existing genus; *Similiaquibacter*: A genus related to but distinct from the existing genus Aquibacter of similar.

Similiaquicella

L. masc. adjective *similis*, similar; L. fem. n. *Aquicella*, An existing genus; *Similiaquicella*: A genus related to but distinct from the existing genus Aquicella of similar.

Similiaquichromatium

L. masc. adjective *similis*, similar; L. neut. n. *Aquichromatium*, An existing genus; *Similiaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of similar.

Similiaquicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Aquicoccus*, An existing genus; *Similiaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of similar.

Similiaquidulcibacter

L. masc. adjective *similis*, similar; L. masc. n. *Aquidulcibacter*, An existing genus; *Similiaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of similar.

Similiaquifex

L. masc. adjective *similis*, similar; L. masc. n. *Aquifex*, An existing genus; *Similiaquifex*: A genus related to but distinct from the existing genus Aquifex of similar.

Similiaquiflexum

L. masc. adjective *similis*, similar; L. neut. n. *Aquiflexum*, An existing genus; *Similiaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of similar.

Similiaquihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Aquihabitans*, An existing genus; *Similiaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of similar.

Similiaquimarina

L. masc. adjective *similis*, similar; L. fem. n. *Aquimarina*, An existing genus; *Similiaquimarina*: A genus related to but distinct from the existing genus Aquimarina of similar.

Similiaquimixticola

L. masc. adjective *similis*, similar; L. masc. n. *Aquimixticola*, An existing genus; *Similiaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of similar.

Similiaquimonas

L. masc. adjective *similis*, similar; L. fem. n. *Aquimonas*, An existing genus; *Similiaquimonas*: A genus related to but distinct from the existing genus Aquimonas of similar.

Similiaquincola

L. masc. adjective *similis*, similar; L. masc. n. *Aquincola*, An existing genus; *Similiaquincola*: A genus related to but distinct from the existing genus Aquincola of similar.

Similiaquipuribacter

L. masc. adjective *similis*, similar; L. masc. n. *Aquipuribacter*, An existing genus; *Similiaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of similar.

Similiaquirufa

L. masc. adjective *similis*, similar; L. fem. n. *Aquirufa*, An existing genus; *Similiaquirufa*: A genus related to but distinct from the existing genus Aquirufa of similar.

Similiaquisalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Aquisalibacillus*, An existing genus; *Similiaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of similar.

Similiaquisalimonas

L. masc. adjective *similis*, similar; L. fem. n. *Aquisalimonas*, An existing genus; *Similiaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of similar.

Similiaquisalinus

L. masc. adjective *similis*, similar; L. masc. n. *Aquisalinus*, An existing genus; *Similiaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of similar.

Similiaquisediminimonas

L. masc. adjective *similis*, similar; L. fem. n. *Aquisediminimonas*, An existing genus; *Similiaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of similar.

Similiaquisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Aquisphaera*, An existing genus; *Similiaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of similar.

Similiaquitalea

L. masc. adjective *similis*, similar; L. fem. n. *Aquitalea*, An existing genus; *Similiaquitalea*: A genus related to but distinct from the existing genus Aquitalea of similar.

Similiarachidicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Arachidicoccus*, An existing genus; *Similiarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of similar.

Similiarachnia

L. masc. adjective *similis*, similar; L. fem. n. *Arachnia*, An existing genus; *Similiarachnia*: A genus related to but distinct from the existing genus Arachnia of similar.

Similiarcanobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Arcanobacterium*, An existing genus; *Similiarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of similar.

Similiarchaeoglobus

L. masc. adjective *similis*, similar; L. masc. n. *Archaeoglobus*, An existing genus; *Similiarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of similar.

Similiarchangium

L. masc. adjective *similis*, similar; L. neut. n. *Archangium*, An existing genus; *Similiarchangium*: A genus related to but distinct from the existing genus Archangium of similar.

Similiarcicella

L. masc. adjective *similis*, similar; L. fem. n. *Arcicella*, An existing genus; *Similiarcicella*: A genus related to but distinct from the existing genus Arcicella of similar.

Similiarcobacter

L. masc. adjective *similis*, similar; L. masc. n. *Arcobacter*, An existing genus; *Similiarcobacter*: A genus related to but distinct from the existing genus Arcobacter of similar.

Similiarcticibacter

L. masc. adjective *similis*, similar; L. masc. n. *Arcticibacter*, An existing genus; *Similiarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of similar.

Similiarcticibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Arcticibacterium*, An existing genus; *Similiarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of similar.

Similiarcticiflavibacter

L. masc. adjective *similis*, similar; L. masc. n. *Arcticiflavibacter*, An existing genus; *Similiarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of similar.

Similiardenticatena

L. masc. adjective *similis*, similar; L. fem. n. *Ardenticatena*, An existing genus; *Similiardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of similar.

Similiarenibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Arenibacillus*, An existing genus; *Similiarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of similar.

Similiarenibacter

L. masc. adjective *similis*, similar; L. masc. n. *Arenibacter*, An existing genus; *Similiarenibacter*: A genus related to but distinct from the existing genus Arenibacter of similar.

Similiarenicella

L. masc. adjective *similis*, similar; L. fem. n. *Arenicella*, An existing genus; *Similiarenicella*: A genus related to but distinct from the existing genus Arenicella of similar.

Similiarenimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Arenimicrobium*, An existing genus; *Similiarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of similar.

Similiarenimonas

L. masc. adjective *similis*, similar; L. fem. n. *Arenimonas*, An existing genus; *Similiarenimonas*: A genus related to but distinct from the existing genus Arenimonas of similar.

Similiarenitalea

L. masc. adjective *similis*, similar; L. fem. n. *Arenitalea*, An existing genus; *Similiarenitalea*: A genus related to but distinct from the existing genus Arenitalea of similar.

Similiarhodomonas

L. masc. adjective *similis*, similar; L. fem. n. *Arhodomonas*, An existing genus; *Similiarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of similar.

Similiaridibacter

L. masc. adjective *similis*, similar; L. masc. n. *Aridibacter*, An existing genus; *Similiaridibacter*: A genus related to but distinct from the existing genus Aridibacter of similar.

Similiarmatimonas

L. masc. adjective *similis*, similar; L. fem. n. *Armatimonas*, An existing genus; *Similiarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of similar.

Similiarsenicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Arsenicibacter*, An existing genus; *Similiarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of similar.

Similiarsenicicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Arsenicicoccus*, An existing genus; *Similiarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of similar.

Similiarsenicitalea

L. masc. adjective *similis*, similar; L. fem. n. *Arsenicitalea*, An existing genus; *Similiarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of similar.

Similiarsenophonus

L. masc. adjective *similis*, similar; L. masc. n. *Arsenophonus*, An existing genus; *Similiarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of similar.

Similiarsukibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Arsukibacterium*, An existing genus; *Similiarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of similar.

Similiarthrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Arthrobacter*, An existing genus; *Similiarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of similar.

Similiarthrospira

L. masc. adjective *similis*, similar; L. fem. n. *Arthrospira*, An existing genus; *Similiarthrospira*: A genus related to but distinct from the existing genus Arthrospira of similar.

Similiarthrospiribacter

L. masc. adjective *similis*, similar; L. masc. n. *Arthrospiribacter*, An existing genus; *Similiarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of similar.

Similiarundinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Arundinibacter*, An existing genus; *Similiarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of similar.

Similiarvibacter

L. masc. adjective *similis*, similar; L. masc. n. *Arvibacter*, An existing genus; *Similiarvibacter*: A genus related to but distinct from the existing genus Arvibacter of similar.

Similiasaccharobacter

L. masc. adjective *similis*, similar; L. masc. n. *Asaccharobacter*, An existing genus; *Similiasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of similar.

Similiasaccharospora

L. masc. adjective *similis*, similar; L. fem. n. *Asaccharospora*, An existing genus; *Similiasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of similar.

Similiasaia

L. masc. adjective *similis*, similar; L. fem. n. *Asaia*, An existing genus; *Similiasaia*: A genus related to but distinct from the existing genus Asaia of similar.

Similiasanoa

L. masc. adjective *similis*, similar; L. fem. n. *Asanoa*, An existing genus; *Similiasanoa*: A genus related to but distinct from the existing genus Asanoa of similar.

Similiascidiaceibacter

L. masc. adjective *similis*, similar; L. masc. n. *Ascidiaceibacter*, An existing genus; *Similiascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of similar.

Similiascidiaceihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Similiascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of similar.

Similiascidiimonas

L. masc. adjective *similis*, similar; L. fem. n. *Ascidiimonas*, An existing genus; *Similiascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of similar.

Similiasinibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Asinibacterium*, An existing genus; *Similiasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of similar.

Similiasprobacter

L. masc. adjective *similis*, similar; L. masc. n. *Asprobacter*, An existing genus; *Similiasprobacter*: A genus related to but distinct from the existing genus Asprobacter of similar.

Similiaspromonas

L. masc. adjective *similis*, similar; L. fem. n. *Aspromonas*, An existing genus; *Similiaspromonas*: A genus related to but distinct from the existing genus Aspromonas of similar.

Similiasteroleplasma

L. masc. adjective *similis*, similar; L. neut. n. *Asteroleplasma*, An existing genus; *Similiasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of similar.

Similiasticcacaulis

L. masc. adjective *similis*, similar; L. masc. n. *Asticcacaulis*, An existing genus; *Similiasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of similar.

Similiathalassotoga

L. masc. adjective *similis*, similar; L. fem. n. *Athalassotoga*, An existing genus; *Similiathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of similar.

Similiatlantibacter

L. masc. adjective *similis*, similar; L. masc. n. *Atlantibacter*, An existing genus; *Similiatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of similar.

Similiatopobacter

L. masc. adjective *similis*, similar; L. masc. n. *Atopobacter*, An existing genus; *Similiatopobacter*: A genus related to but distinct from the existing genus Atopobacter of similar.

Similiatopobium

L. masc. adjective *similis*, similar; L. neut. n. *Atopobium*, An existing genus; *Similiatopobium*: A genus related to but distinct from the existing genus Atopobium of similar.

Similiatopococcus

L. masc. adjective *similis*, similar; L. masc. n. *Atopococcus*, An existing genus; *Similiatopococcus*: A genus related to but distinct from the existing genus Atopococcus of similar.

Similiatopostipes

L. masc. adjective *similis*, similar; L. masc. n. *Atopostipes*, An existing genus; *Similiatopostipes*: A genus related to but distinct from the existing genus Atopostipes of similar.

Similiaurantiacicella

L. masc. adjective *similis*, similar; L. fem. n. *Aurantiacicella*, An existing genus; *Similiaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of similar.

Similiaurantibacter

L. masc. adjective *similis*, similar; L. masc. n. *Aurantibacter*, An existing genus; *Similiaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of similar.

Similiaurantimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Aurantimicrobium*, An existing genus; *Similiaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of similar.

Similiaurantimonas

L. masc. adjective *similis*, similar; L. fem. n. *Aurantimonas*, An existing genus; *Similiaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of similar.

Similiaurantisolimonas

L. masc. adjective *similis*, similar; L. fem. n. *Aurantisolimonas*, An existing genus; *Similiaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of similar.

Similiaurantivirga

L. masc. adjective *similis*, similar; L. fem. n. *Aurantivirga*, An existing genus; *Similiaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of similar.

Similiauraticoccus

L. masc. adjective *similis*, similar; L. masc. n. *Auraticoccus*, An existing genus; *Similiauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of similar.

Similiaureibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Aureibacillus*, An existing genus; *Similiaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of similar.

Similiaureibacter

L. masc. adjective *similis*, similar; L. masc. n. *Aureibacter*, An existing genus; *Similiaureibacter*: A genus related to but distinct from the existing genus Aureibacter of similar.

Similiaureibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Aureibaculum*, An existing genus; *Similiaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of similar.

Similiaureicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Aureicoccus*, An existing genus; *Similiaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of similar.

Similiaureimonas

L. masc. adjective *similis*, similar; L. fem. n. *Aureimonas*, An existing genus; *Similiaureimonas*: A genus related to but distinct from the existing genus Aureimonas of similar.

Similiaureisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Aureisphaera*, An existing genus; *Similiaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of similar.

Similiaureispira

L. masc. adjective *similis*, similar; L. fem. n. *Aureispira*, An existing genus; *Similiaureispira*: A genus related to but distinct from the existing genus Aureispira of similar.

Similiaureitalea

L. masc. adjective *similis*, similar; L. fem. n. *Aureitalea*, An existing genus; *Similiaureitalea*: A genus related to but distinct from the existing genus Aureitalea of similar.

Similiaureivirga

L. masc. adjective *similis*, similar; L. fem. n. *Aureivirga*, An existing genus; *Similiaureivirga*: A genus related to but distinct from the existing genus Aureivirga of similar.

Similiaureliella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Aureliella*, An existing genus; *Similiaureliella*: A genus related to but distinct from the existing genus Aureliella of similar.

Similiaureobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Aureobacterium*, An existing genus; *Similiaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of similar.

Similiauricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Auricoccus*, An existing genus; *Similiauricoccus*: A genus related to but distinct from the existing genus Auricoccus of similar.

Similiauritidibacter

L. masc. adjective *similis*, similar; L. masc. n. *Auritidibacter*, An existing genus; *Similiauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of similar.

Similiaustwickia

L. masc. adjective *similis*, similar; L. fem. n. *Austwickia*, An existing genus; *Similiaustwickia*: A genus related to but distinct from the existing genus Austwickia of similar.

Similiavibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Avibacterium*, An existing genus; *Similiavibacterium*: A genus related to but distinct from the existing genus Avibacterium of similar.

Similiazoarcus

L. masc. adjective *similis*, similar; L. masc. n. *Azoarcus*, An existing genus; *Similiazoarcus*: A genus related to but distinct from the existing genus Azoarcus of similar.

Similiazohydromonas

L. masc. adjective *similis*, similar; L. fem. n. *Azohydromonas*, An existing genus; *Similiazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of similar.

Similiazomonas

L. masc. adjective *similis*, similar; L. fem. n. *Azomonas*, An existing genus; *Similiazomonas*: A genus related to but distinct from the existing genus Azomonas of similar.

Similiazonexus

L. masc. adjective *similis*, similar; L. masc. n. *Azonexus*, An existing genus; *Similiazonexus*: A genus related to but distinct from the existing genus Azonexus of similar.

Similiazorhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Azorhizobium*, An existing genus; *Similiazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of similar.

Similiazospira

L. masc. adjective *similis*, similar; L. fem. n. *Azospira*, An existing genus; *Similiazospira*: A genus related to but distinct from the existing genus Azospira of similar.

Similiazospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Azospirillum*, An existing genus; *Similiazospirillum*: A genus related to but distinct from the existing genus Azospirillum of similar.

Similiazotobacter

L. masc. adjective *similis*, similar; L. masc. n. *Azotobacter*, An existing genus; *Similiazotobacter*: A genus related to but distinct from the existing genus Azotobacter of similar.

Similiazovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Azovibrio*, An existing genus; *Similiazovibrio*: A genus related to but distinct from the existing genus Azovibrio of similar.

Similibacilliculturomica

L. masc. adjective *similis*, similar; L. fem. n. *Bacilliculturomica*, An existing genus; *Similibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of similar.

Similibacteriolyticum

L. masc. adjective *similis*, similar; L. neut. n. *Bacteriolyticum*, An existing genus; *Similibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of similar.

Similibacterionema

L. masc. adjective *similis*, similar; L. neut. n. *Bacterionema*, An existing genus; *Similibacterionema*: A genus related to but distinct from the existing genus Bacterionema of similar.

Similibacterioplanes

L. masc. adjective *similis*, similar; L. masc. n. *Bacterioplanes*, An existing genus; *Similibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of similar.

Similibacterioplanoides

L. masc. adjective *similis*, similar; L. neut. n. *Bacterioplanoides*, An existing genus; *Similibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of similar.

Similibacteriovorax

L. masc. adjective *similis*, similar; L. masc. n. *Bacteriovorax*, An existing genus; *Similibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of similar.

Similibacteroides

L. masc. adjective *similis*, similar; L. masc. n. *Bacteroides*, An existing genus; *Similibacteroides*: A genus related to but distinct from the existing genus Bacteroides of similar.

Similibaekduia

L. masc. adjective *similis*, similar; L. fem. n. *Baekduia*, An existing genus; *Similibaekduia*: A genus related to but distinct from the existing genus Baekduia of similar.

Similibaia

L. masc. adjective *similis*, similar; L. fem. n. *Baia*, An existing genus; *Similibaia*: A genus related to but distinct from the existing genus Baia of similar.

Similibailinhaonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Similibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of similar.

Similibalnearium

L. masc. adjective *similis*, similar; L. neut. n. *Balnearium*, An existing genus; *Similibalnearium*: A genus related to but distinct from the existing genus Balnearium of similar.

Similibalneicella

L. masc. adjective *similis*, similar; L. fem. n. *Balneicella*, An existing genus; *Similibalneicella*: A genus related to but distinct from the existing genus Balneicella of similar.

Similibalneimonas

L. masc. adjective *similis*, similar; L. fem. n. *Balneimonas*, An existing genus; *Similibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of similar.

Similibarnesiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Barnesiella*, An existing genus; *Similibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of similar.

Similibarrientosiimonas

L. masc. adjective *similis*, similar; L. fem. n. *Barrientosiimonas*, An existing genus; *Similibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of similar.

Similibartonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bartonella*, An existing genus; *Similibartonella*: A genus related to but distinct from the existing genus Bartonella of similar.

Similibasfia

L. masc. adjective *similis*, similar; L. fem. n. *Basfia*, An existing genus; *Similibasfia*: A genus related to but distinct from the existing genus Basfia of similar.

Similibasilea

L. masc. adjective *similis*, similar; L. fem. n. *Basilea*, An existing genus; *Similibasilea*: A genus related to but distinct from the existing genus Basilea of similar.

Similibauldia

L. masc. adjective *similis*, similar; L. fem. n. *Bauldia*, An existing genus; *Similibauldia*: A genus related to but distinct from the existing genus Bauldia of similar.

Similibavariicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Bavariicoccus*, An existing genus; *Similibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of similar.

Similibdellovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Bdellovibrio*, An existing genus; *Similibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of similar.

Similibeduinibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Beduinibacterium*, An existing genus; *Similibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of similar.

Similibeggiatoa

L. masc. adjective *similis*, similar; L. fem. n. *Beggiatoa*, An existing genus; *Similibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of similar.

Similibeijerinckia

L. masc. adjective *similis*, similar; L. fem. n. *Beijerinckia*, An existing genus; *Similibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of similar.

Similibelliella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Belliella*, An existing genus; *Similibelliella*: A genus related to but distinct from the existing genus Belliella of similar.

Similibellilinea

L. masc. adjective *similis*, similar; L. fem. n. *Bellilinea*, An existing genus; *Similibellilinea*: A genus related to but distinct from the existing genus Bellilinea of similar.

Similibelnapia

L. masc. adjective *similis*, similar; L. fem. n. *Belnapia*, An existing genus; *Similibelnapia*: A genus related to but distinct from the existing genus Belnapia of similar.

Similibeneckea

L. masc. adjective *similis*, similar; L. fem. n. *Beneckea*, An existing genus; *Similibeneckea*: A genus related to but distinct from the existing genus Beneckea of similar.

Similibergeriella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bergeriella*, An existing genus; *Similibergeriella*: A genus related to but distinct from the existing genus Bergeriella of similar.

Similibergeyella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bergeyella*, An existing genus; *Similibergeyella*: A genus related to but distinct from the existing genus Bergeyella of similar.

Similibermanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bermanella*, An existing genus; *Similibermanella*: A genus related to but distinct from the existing genus Bermanella of similar.

Similibernardetia

L. masc. adjective *similis*, similar; L. fem. n. *Bernardetia*, An existing genus; *Similibernardetia*: A genus related to but distinct from the existing genus Bernardetia of similar.

Similibeutenbergia

L. masc. adjective *similis*, similar; L. fem. n. *Beutenbergia*, An existing genus; *Similibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of similar.

Similibhargavaea

L. masc. adjective *similis*, similar; L. fem. n. *Bhargavaea*, An existing genus; *Similibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of similar.

Similibibersteinia

L. masc. adjective *similis*, similar; L. fem. n. *Bibersteinia*, An existing genus; *Similibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of similar.

Similibifidobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Bifidobacterium*, An existing genus; *Similibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of similar.

Similibilophila

L. masc. adjective *similis*, similar; L. fem. n. *Bilophila*, An existing genus; *Similibilophila*: A genus related to but distinct from the existing genus Bilophila of similar.

Similibiomaibacter

L. masc. adjective *similis*, similar; L. masc. n. *Biomaibacter*, An existing genus; *Similibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of similar.

Similibiostraticola

L. masc. adjective *similis*, similar; L. masc. n. *Biostraticola*, An existing genus; *Similibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of similar.

Similibisgaardia

L. masc. adjective *similis*, similar; L. fem. n. *Bisgaardia*, An existing genus; *Similibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of similar.

Similibizionia

L. masc. adjective *similis*, similar; L. fem. n. *Bizionia*, An existing genus; *Similibizionia*: A genus related to but distinct from the existing genus Bizionia of similar.

Similiblastochloris

L. masc. adjective *similis*, similar; L. fem. n. *Blastochloris*, An existing genus; *Similiblastochloris*: A genus related to but distinct from the existing genus Blastochloris of similar.

Similiblastococcus

L. masc. adjective *similis*, similar; L. masc. n. *Blastococcus*, An existing genus; *Similiblastococcus*: A genus related to but distinct from the existing genus Blastococcus of similar.

Similiblastopirellula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Blastopirellula*, An existing genus; *Similiblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of similar.

Similiblattabacterium

L. masc. adjective *similis*, similar; L. neut. n. *Blattabacterium*, An existing genus; *Similiblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of similar.

Similiblautia

L. masc. adjective *similis*, similar; L. fem. n. *Blautia*, An existing genus; *Similiblautia*: A genus related to but distinct from the existing genus Blautia of similar.

Similibogoriella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bogoriella*, An existing genus; *Similibogoriella*: A genus related to but distinct from the existing genus Bogoriella of similar.

Similibombella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bombella*, An existing genus; *Similibombella*: A genus related to but distinct from the existing genus Bombella of similar.

Similibombilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Bombilactobacillus*, An existing genus; *Similibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of similar.

Similibombiscardovia

L. masc. adjective *similis*, similar; L. fem. n. *Bombiscardovia*, An existing genus; *Similibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of similar.

Similibordetella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bordetella*, An existing genus; *Similibordetella*: A genus related to but distinct from the existing genus Bordetella of similar.

Similiborrelia

L. masc. adjective *similis*, similar; L. fem. n. *Borrelia*, An existing genus; *Similiborrelia*: A genus related to but distinct from the existing genus Borrelia of similar.

Similiborreliella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Borreliella*, An existing genus; *Similiborreliella*: A genus related to but distinct from the existing genus Borreliella of similar.

Similibosea

L. masc. adjective *similis*, similar; L. fem. n. *Bosea*, An existing genus; *Similibosea*: A genus related to but distinct from the existing genus Bosea of similar.

Similiboseongicola

L. masc. adjective *similis*, similar; L. masc. n. *Boseongicola*, An existing genus; *Similiboseongicola*: A genus related to but distinct from the existing genus Boseongicola of similar.

Similibotryobacter

L. masc. adjective *similis*, similar; L. masc. n. *Botryobacter*, An existing genus; *Similibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of similar.

Similiboudabousia

L. masc. adjective *similis*, similar; L. fem. n. *Boudabousia*, An existing genus; *Similiboudabousia*: A genus related to but distinct from the existing genus Boudabousia of similar.

Similibounagaea

L. masc. adjective *similis*, similar; L. fem. n. *Bounagaea*, An existing genus; *Similibounagaea*: A genus related to but distinct from the existing genus Bounagaea of similar.

Similibowmanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bowmanella*, An existing genus; *Similibowmanella*: A genus related to but distinct from the existing genus Bowmanella of similar.

Similibrachyspira

L. masc. adjective *similis*, similar; L. fem. n. *Brachyspira*, An existing genus; *Similibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of similar.

Similibradyrhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Bradyrhizobium*, An existing genus; *Similibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of similar.

Similibranchiibius

L. masc. adjective *similis*, similar; L. masc. n. *Branchiibius*, An existing genus; *Similibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of similar.

Similibranhamella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Branhamella*, An existing genus; *Similibranhamella*: A genus related to but distinct from the existing genus Branhamella of similar.

Similibrassicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Brassicibacter*, An existing genus; *Similibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of similar.

Similibremerella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bremerella*, An existing genus; *Similibremerella*: A genus related to but distinct from the existing genus Bremerella of similar.

Similibrenneria

L. masc. adjective *similis*, similar; L. fem. n. *Brenneria*, An existing genus; *Similibrenneria*: A genus related to but distinct from the existing genus Brenneria of similar.

Similibreoghania

L. masc. adjective *similis*, similar; L. fem. n. *Breoghania*, An existing genus; *Similibreoghania*: A genus related to but distinct from the existing genus Breoghania of similar.

Similibrevifollis

L. masc. adjective *similis*, similar; L. masc. n. *Brevifollis*, An existing genus; *Similibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of similar.

Similibrevilactibacter

L. masc. adjective *similis*, similar; L. masc. n. *Brevilactibacter*, An existing genus; *Similibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of similar.

Similibrevinema

L. masc. adjective *similis*, similar; L. neut. n. *Brevinema*, An existing genus; *Similibrevinema*: A genus related to but distinct from the existing genus Brevinema of similar.

Similibrevirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Brevirhabdus*, An existing genus; *Similibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of similar.

Similibrevundimonas

L. masc. adjective *similis*, similar; L. fem. n. *Brevundimonas*, An existing genus; *Similibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of similar.

Similibreznakia

L. masc. adjective *similis*, similar; L. fem. n. *Breznakia*, An existing genus; *Similibreznakia*: A genus related to but distinct from the existing genus Breznakia of similar.

Similibreznakibacter

L. masc. adjective *similis*, similar; L. masc. n. *Breznakibacter*, An existing genus; *Similibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of similar.

Similibrochothrix

L. masc. adjective *similis*, similar; L. fem. n. *Brochothrix*, An existing genus; *Similibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of similar.

Similibrockia

L. masc. adjective *similis*, similar; L. fem. n. *Brockia*, An existing genus; *Similibrockia*: A genus related to but distinct from the existing genus Brockia of similar.

Similibrooklawnia

L. masc. adjective *similis*, similar; L. fem. n. *Brooklawnia*, An existing genus; *Similibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of similar.

Similibrucella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Brucella*, An existing genus; *Similibrucella*: A genus related to but distinct from the existing genus Brucella of similar.

Similibrumimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Brumimicrobium*, An existing genus; *Similibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of similar.

Similibryantella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bryantella*, An existing genus; *Similibryantella*: A genus related to but distinct from the existing genus Bryantella of similar.

Similibryobacter

L. masc. adjective *similis*, similar; L. masc. n. *Bryobacter*, An existing genus; *Similibryobacter*: A genus related to but distinct from the existing genus Bryobacter of similar.

Similibryocella

L. masc. adjective *similis*, similar; L. fem. n. *Bryocella*, An existing genus; *Similibryocella*: A genus related to but distinct from the existing genus Bryocella of similar.

Similibuchananella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Buchananella*, An existing genus; *Similibuchananella*: A genus related to but distinct from the existing genus Buchananella of similar.

Similibuchnera

L. masc. adjective *similis*, similar; L. fem. n. *Buchnera*, An existing genus; *Similibuchnera*: A genus related to but distinct from the existing genus Buchnera of similar.

Similibudvicia

L. masc. adjective *similis*, similar; L. fem. n. *Budvicia*, An existing genus; *Similibudvicia*: A genus related to but distinct from the existing genus Budvicia of similar.

Similibulleidia

L. masc. adjective *similis*, similar; L. fem. n. *Bulleidia*, An existing genus; *Similibulleidia*: A genus related to but distinct from the existing genus Bulleidia of similar.

Similiburkholderia

L. masc. adjective *similis*, similar; L. fem. n. *Burkholderia*, An existing genus; *Similiburkholderia*: A genus related to but distinct from the existing genus Burkholderia of similar.

Similibuttiauxella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Buttiauxella*, An existing genus; *Similibuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of similar.

Similibutyratibacter

L. masc. adjective *similis*, similar; L. masc. n. *Butyratibacter*, An existing genus; *Similibutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of similar.

Similibutyricicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Butyricicoccus*, An existing genus; *Similibutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of similar.

Similibutyrivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Butyrivibrio*, An existing genus; *Similibutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of similar.

Similibyssophaga

L. masc. adjective *similis*, similar; L. fem. n. *Byssophaga*, An existing genus; *Similibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of similar.

Similibyssovorax

L. masc. adjective *similis*, similar; L. fem. n. *Byssovorax*, An existing genus; *Similibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of similar.

Similibythopirellula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Bythopirellula*, An existing genus; *Similibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of similar.

Similicaballeronia

L. masc. adjective *similis*, similar; L. fem. n. *Caballeronia*, An existing genus; *Similicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of similar.

Similicaecibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Caecibacterium*, An existing genus; *Similicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of similar.

Similicaedibacter

L. masc. adjective *similis*, similar; L. masc. n. *Caedibacter*, An existing genus; *Similicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of similar.

Similicaedimonas

L. masc. adjective *similis*, similar; L. fem. n. *Caedimonas*, An existing genus; *Similicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of similar.

Similicaenibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Caenibacillus*, An existing genus; *Similicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of similar.

Similicaenibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Caenibacterium*, An existing genus; *Similicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of similar.

Similicaenimonas

L. masc. adjective *similis*, similar; L. fem. n. *Caenimonas*, An existing genus; *Similicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of similar.

Similicaenispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Caenispirillum*, An existing genus; *Similicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of similar.

Similicalculibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Calculibacillus*, An existing genus; *Similicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of similar.

Similicaldalkalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Caldalkalibacillus*, An existing genus; *Similicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of similar.

Similicaldanaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Caldanaerobacter*, An existing genus; *Similicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of similar.

Similicaldanaerobius

L. masc. adjective *similis*, similar; L. masc. n. *Caldanaerobius*, An existing genus; *Similicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of similar.

Similicaldanaerovirga

L. masc. adjective *similis*, similar; L. fem. n. *Caldanaerovirga*, An existing genus; *Similicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of similar.

Similicalderihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Calderihabitans*, An existing genus; *Similicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of similar.

Similicalderobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Calderobacterium*, An existing genus; *Similicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of similar.

Similicaldibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Caldibacillus*, An existing genus; *Similicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of similar.

Similicaldicellulosiruptor

L. masc. adjective *similis*, similar; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Similicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of similar.

Similicaldicoprobacter

L. masc. adjective *similis*, similar; L. masc. n. *Caldicoprobacter*, An existing genus; *Similicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of similar.

Similicaldilinea

L. masc. adjective *similis*, similar; L. fem. n. *Caldilinea*, An existing genus; *Similicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of similar.

Similicaldimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Caldimicrobium*, An existing genus; *Similicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of similar.

Similicaldimonas

L. masc. adjective *similis*, similar; L. fem. n. *Caldimonas*, An existing genus; *Similicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of similar.

Similicaldinitratiruptor

L. masc. adjective *similis*, similar; L. masc. n. *Caldinitratiruptor*, An existing genus; *Similicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of similar.

Similicaldisalinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Caldisalinibacter*, An existing genus; *Similicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of similar.

Similicaldisericum

L. masc. adjective *similis*, similar; L. neut. n. *Caldisericum*, An existing genus; *Similicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of similar.

Similicaldisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Caldisphaera*, An existing genus; *Similicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of similar.

Similicalditerricola

L. masc. adjective *similis*, similar; L. masc. n. *Calditerricola*, An existing genus; *Similicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of similar.

Similicalditerrivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Calditerrivibrio*, An existing genus; *Similicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of similar.

Similicaldithrix

L. masc. adjective *similis*, similar; L. fem. n. *Caldithrix*, An existing genus; *Similicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of similar.

Similicaldovatus

L. masc. adjective *similis*, similar; L. masc. n. *Caldovatus*, An existing genus; *Similicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of similar.

Similicalenema

L. masc. adjective *similis*, similar; L. neut. n. *Calenema*, An existing genus; *Similicalenema*: A genus related to but distinct from the existing genus Calenema of similar.

Similicalidifontibacter

L. masc. adjective *similis*, similar; L. masc. n. *Calidifontibacter*, An existing genus; *Similicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of similar.

Similicalidifontimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Calidifontimicrobium*, An existing genus; *Similicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of similar.

Similicalidithermus

L. masc. adjective *similis*, similar; L. masc. n. *Calidithermus*, An existing genus; *Similicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of similar.

Similicalochaete

L. masc. adjective *similis*, similar; L. fem. n. *Calochaete*, An existing genus; *Similicalochaete*: A genus related to but distinct from the existing genus Calochaete of similar.

Similicaloramator

L. masc. adjective *similis*, similar; L. masc. n. *Caloramator*, An existing genus; *Similicaloramator*: A genus related to but distinct from the existing genus Caloramator of similar.

Similicaloranaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Caloranaerobacter*, An existing genus; *Similicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of similar.

Similicaloribacterium

L. masc. adjective *similis*, similar; L. neut. n. *Caloribacterium*, An existing genus; *Similicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of similar.

Similicalorimonas

L. masc. adjective *similis*, similar; L. fem. n. *Calorimonas*, An existing genus; *Similicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of similar.

Similicalorithrix

L. masc. adjective *similis*, similar; L. fem. n. *Calorithrix*, An existing genus; *Similicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of similar.

Similicalothrix

L. masc. adjective *similis*, similar; L. fem. n. *Calothrix*, An existing genus; *Similicalothrix*: A genus related to but distinct from the existing genus Calothrix of similar.

Similicalymmatobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Calymmatobacterium*, An existing genus; *Similicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of similar.

Similicamelimonas

L. masc. adjective *similis*, similar; L. fem. n. *Camelimonas*, An existing genus; *Similicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of similar.

Similicamelliibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Camelliibacillus*, An existing genus; *Similicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of similar.

Similicaminibacter

L. masc. adjective *similis*, similar; L. masc. n. *Caminibacter*, An existing genus; *Similicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of similar.

Similicaminicella

L. masc. adjective *similis*, similar; L. fem. n. *Caminicella*, An existing genus; *Similicaminicella*: A genus related to but distinct from the existing genus Caminicella of similar.

Similicampylobacter

L. masc. adjective *similis*, similar; L. masc. n. *Campylobacter*, An existing genus; *Similicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of similar.

Similicanaleparolina

L. masc. adjective *similis*, similar; L. fem. n. *Canaleparolina*, An existing genus; *Similicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of similar.

Similicandidimonas

L. masc. adjective *similis*, similar; L. fem. n. *Candidimonas*, An existing genus; *Similicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of similar.

Similicanibacter

L. masc. adjective *similis*, similar; L. masc. n. *Canibacter*, An existing genus; *Similicanibacter*: A genus related to but distinct from the existing genus Canibacter of similar.

Similicapillus

L. masc. adjective *similis*, similar; L. masc. n. *Capillus*, An existing genus; *Similicapillus*: A genus related to but distinct from the existing genus Capillus of similar.

Similicapnocytophaga

L. masc. adjective *similis*, similar; L. fem. n. *Capnocytophaga*, An existing genus; *Similicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of similar.

Similicaproicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Caproicibacter*, An existing genus; *Similicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of similar.

Similicaproiciproducens

L. masc. adjective *similis*, similar; L. masc. n. *Caproiciproducens*, An existing genus; *Similicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of similar.

Similicapsularis

L. masc. adjective *similis*, similar; L. masc. n. *Capsularis*, An existing genus; *Similicapsularis*: A genus related to but distinct from the existing genus Capsularis of similar.

Similicapsulimonas

L. masc. adjective *similis*, similar; L. fem. n. *Capsulimonas*, An existing genus; *Similicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of similar.

Similicarbophilus

L. masc. adjective *similis*, similar; L. masc. n. *Carbophilus*, An existing genus; *Similicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of similar.

Similicarboxydocella

L. masc. adjective *similis*, similar; L. fem. n. *Carboxydocella*, An existing genus; *Similicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of similar.

Similicarboxydothermus

L. masc. adjective *similis*, similar; L. masc. n. *Carboxydothermus*, An existing genus; *Similicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of similar.

Similicardiobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Cardiobacterium*, An existing genus; *Similicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of similar.

Similicarideicomes

L. masc. adjective *similis*, similar; L. masc. n. *Carideicomes*, An existing genus; *Similicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of similar.

Similicarnimonas

L. masc. adjective *similis*, similar; L. fem. n. *Carnimonas*, An existing genus; *Similicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of similar.

Similicarnobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Carnobacterium*, An existing genus; *Similicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of similar.

Similicartusia

L. masc. adjective *similis*, similar; L. fem. n. *Cartusia*, An existing genus; *Similicartusia*: A genus related to but distinct from the existing genus Cartusia of similar.

Similicaryophanon

L. masc. adjective *similis*, similar; L. neut. n. *Caryophanon*, An existing genus; *Similicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of similar.

Similicaseobacter

L. masc. adjective *similis*, similar; L. masc. n. *Caseobacter*, An existing genus; *Similicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of similar.

Similicasimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Casimicrobium*, An existing genus; *Similicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of similar.

Similicastellaniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Castellaniella*, An existing genus; *Similicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of similar.

Similicatabacter

L. masc. adjective *similis*, similar; L. masc. n. *Catabacter*, An existing genus; *Similicatabacter*: A genus related to but distinct from the existing genus Catabacter of similar.

Similicatalinimonas

L. masc. adjective *similis*, similar; L. fem. n. *Catalinimonas*, An existing genus; *Similicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of similar.

Similicatellatospora

L. masc. adjective *similis*, similar; L. fem. n. *Catellatospora*, An existing genus; *Similicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of similar.

Similicatellibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Catellibacterium*, An existing genus; *Similicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of similar.

Similicatellicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Catellicoccus*, An existing genus; *Similicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of similar.

Similicatelliglobosispora

L. masc. adjective *similis*, similar; L. fem. n. *Catelliglobosispora*, An existing genus; *Similicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of similar.

Similicatenibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Catenibacillus*, An existing genus; *Similicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of similar.

Similicatenibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Catenibacterium*, An existing genus; *Similicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of similar.

Similicatenisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Catenisphaera*, An existing genus; *Similicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of similar.

Similicatenococcus

L. masc. adjective *similis*, similar; L. masc. n. *Catenococcus*, An existing genus; *Similicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of similar.

Similicatenovulum

L. masc. adjective *similis*, similar; L. neut. n. *Catenovulum*, An existing genus; *Similicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of similar.

Similicatenulispora

L. masc. adjective *similis*, similar; L. fem. n. *Catenulispora*, An existing genus; *Similicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of similar.

Similicatenuloplanes

L. masc. adjective *similis*, similar; L. masc. n. *Catenuloplanes*, An existing genus; *Similicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of similar.

Similicatonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Catonella*, An existing genus; *Similicatonella*: A genus related to but distinct from the existing genus Catonella of similar.

Similicaulifigura

L. masc. adjective *similis*, similar; L. fem. n. *Caulifigura*, An existing genus; *Similicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of similar.

Similicaulobacter

L. masc. adjective *similis*, similar; L. masc. n. *Caulobacter*, An existing genus; *Similicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of similar.

Similicavicella

L. masc. adjective *similis*, similar; L. fem. n. *Cavicella*, An existing genus; *Similicavicella*: A genus related to but distinct from the existing genus Cavicella of similar.

Similicaviibacter

L. masc. adjective *similis*, similar; L. masc. n. *Caviibacter*, An existing genus; *Similicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of similar.

Similicaviibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Caviibacterium*, An existing genus; *Similicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of similar.

Similicecembia

L. masc. adjective *similis*, similar; L. fem. n. *Cecembia*, An existing genus; *Similicecembia*: A genus related to but distinct from the existing genus Cecembia of similar.

Similicedecea

L. masc. adjective *similis*, similar; L. fem. n. *Cedecea*, An existing genus; *Similicedecea*: A genus related to but distinct from the existing genus Cedecea of similar.

Similicelerinatantimonas

L. masc. adjective *similis*, similar; L. fem. n. *Celerinatantimonas*, An existing genus; *Similicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of similar.

Similicellulomonas

L. masc. adjective *similis*, similar; L. fem. n. *Cellulomonas*, An existing genus; *Similicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of similar.

Similicellulophaga

L. masc. adjective *similis*, similar; L. fem. n. *Cellulophaga*, An existing genus; *Similicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of similar.

Similicellulosibacter

L. masc. adjective *similis*, similar; L. masc. n. *Cellulosibacter*, An existing genus; *Similicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of similar.

Similicellulosilyticum

L. masc. adjective *similis*, similar; L. neut. n. *Cellulosilyticum*, An existing genus; *Similicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of similar.

Similicellulosimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Cellulosimicrobium*, An existing genus; *Similicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of similar.

Similicellvibrio

L. masc. adjective *similis*, similar; L. masc. n. *Cellvibrio*, An existing genus; *Similicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of similar.

Similicenarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Cenarchaeum*, An existing genus; *Similicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of similar.

Similicephalothrix

L. masc. adjective *similis*, similar; L. fem. n. *Cephalothrix*, An existing genus; *Similicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of similar.

Similicephaloticoccus

L. masc. adjective *similis*, similar; L. masc. n. *Cephaloticoccus*, An existing genus; *Similicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of similar.

Similicerasibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Cerasibacillus*, An existing genus; *Similicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of similar.

Similicerasicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Cerasicoccus*, An existing genus; *Similicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of similar.

Similicereibacter

L. masc. adjective *similis*, similar; L. masc. n. *Cereibacter*, An existing genus; *Similicereibacter*: A genus related to but distinct from the existing genus Cereibacter of similar.

Similicesiribacter

L. masc. adjective *similis*, similar; L. masc. n. *Cesiribacter*, An existing genus; *Similicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of similar.

Similicetobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Cetobacterium*, An existing genus; *Similicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of similar.

Similichachezhania

L. masc. adjective *similis*, similar; L. fem. n. *Chachezhania*, An existing genus; *Similichachezhania*: A genus related to but distinct from the existing genus Chachezhania of similar.

Similichainia

L. masc. adjective *similis*, similar; L. fem. n. *Chainia*, An existing genus; *Similichainia*: A genus related to but distinct from the existing genus Chainia of similar.

Similichakia

L. masc. adjective *similis*, similar; L. fem. n. *Chakia*, An existing genus; *Similichakia*: A genus related to but distinct from the existing genus Chakia of similar.

Similichakrabartia

L. masc. adjective *similis*, similar; L. fem. n. *Chakrabartia*, An existing genus; *Similichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of similar.

Similichalicogloea

L. masc. adjective *similis*, similar; L. fem. n. *Chalicogloea*, An existing genus; *Similichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of similar.

Similichamaethrix

L. masc. adjective *similis*, similar; L. fem. n. *Chamaethrix*, An existing genus; *Similichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of similar.

Similichangchengzhania

L. masc. adjective *similis*, similar; L. fem. n. *Changchengzhania*, An existing genus; *Similichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of similar.

Similichania

L. masc. adjective *similis*, similar; L. fem. n. *Chania*, An existing genus; *Similichania*: A genus related to but distinct from the existing genus Chania of similar.

Similicharonomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Charonomicrobium*, An existing genus; *Similicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of similar.

Similichelativorans

L. masc. adjective *similis*, similar; L. masc. n. *Chelativorans*, An existing genus; *Similichelativorans*: A genus related to but distinct from the existing genus Chelativorans of similar.

Similichelatobacter

L. masc. adjective *similis*, similar; L. masc. n. *Chelatobacter*, An existing genus; *Similichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of similar.

Similichelatococcus

L. masc. adjective *similis*, similar; L. masc. n. *Chelatococcus*, An existing genus; *Similichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of similar.

Similichelonobacter

L. masc. adjective *similis*, similar; L. masc. n. *Chelonobacter*, An existing genus; *Similichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of similar.

Similichenggangzhangella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Similichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of similar.

Similichengkuizengella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Similichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of similar.

Similichiayiivirga

L. masc. adjective *similis*, similar; L. fem. n. *Chiayiivirga*, An existing genus; *Similichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of similar.

Similichimaereicella

L. masc. adjective *similis*, similar; L. fem. n. *Chimaereicella*, An existing genus; *Similichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of similar.

Similichimaeribacter

L. masc. adjective *similis*, similar; L. masc. n. *Chimaeribacter*, An existing genus; *Similichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of similar.

Similichishuiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Chishuiella*, An existing genus; *Similichishuiella*: A genus related to but distinct from the existing genus Chishuiella of similar.

Similichitinasiproducens

L. masc. adjective *similis*, similar; L. masc. n. *Chitinasiproducens*, An existing genus; *Similichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of similar.

Similichitinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Chitinibacter*, An existing genus; *Similichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of similar.

Similichitinilyticum

L. masc. adjective *similis*, similar; L. neut. n. *Chitinilyticum*, An existing genus; *Similichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of similar.

Similichitiniphilus

L. masc. adjective *similis*, similar; L. masc. n. *Chitiniphilus*, An existing genus; *Similichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of similar.

Similichitinispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Similichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of similar.

Similichitinivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Chitinivibrio*, An existing genus; *Similichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of similar.

Similichitinivorax

L. masc. adjective *similis*, similar; L. masc. n. *Chitinivorax*, An existing genus; *Similichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of similar.

Similichitinolyticbacter

L. masc. adjective *similis*, similar; L. masc. n. *Chitinolyticbacter*, An existing genus; *Similichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of similar.

Similichitinophaga

L. masc. adjective *similis*, similar; L. fem. n. *Chitinophaga*, An existing genus; *Similichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of similar.

Similichlamydia

L. masc. adjective *similis*, similar; L. fem. n. *Chlamydia*, An existing genus; *Similichlamydia*: A genus related to but distinct from the existing genus Chlamydia of similar.

Similichlamydophila

L. masc. adjective *similis*, similar; L. fem. n. *Chlamydophila*, An existing genus; *Similichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of similar.

Similichloracidobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Chloracidobacterium*, An existing genus; *Similichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of similar.

Similichlorobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Chlorobaculum*, An existing genus; *Similichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of similar.

Similichlorobium

L. masc. adjective *similis*, similar; L. neut. n. *Chlorobium*, An existing genus; *Similichlorobium*: A genus related to but distinct from the existing genus Chlorobium of similar.

Similichloroflexus

L. masc. adjective *similis*, similar; L. masc. n. *Chloroflexus*, An existing genus; *Similichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of similar.

Similichloroherpeton

L. masc. adjective *similis*, similar; L. neut. n. *Chloroherpeton*, An existing genus; *Similichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of similar.

Similichloronema

L. masc. adjective *similis*, similar; L. neut. n. *Chloronema*, An existing genus; *Similichloronema*: A genus related to but distinct from the existing genus Chloronema of similar.

Similichondromyces

L. masc. adjective *similis*, similar; L. masc. n. *Chondromyces*, An existing genus; *Similichondromyces*: A genus related to but distinct from the existing genus Chondromyces of similar.

Similichristensenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Christensenella*, An existing genus; *Similichristensenella*: A genus related to but distinct from the existing genus Christensenella of similar.

Similichroakolemma

L. masc. adjective *similis*, similar; L. neut. n. *Chroakolemma*, An existing genus; *Similichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of similar.

Similichromatium

L. masc. adjective *similis*, similar; L. neut. n. *Chromatium*, An existing genus; *Similichromatium*: A genus related to but distinct from the existing genus Chromatium of similar.

Similichromatocurvus

L. masc. adjective *similis*, similar; L. masc. n. *Chromatocurvus*, An existing genus; *Similichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of similar.

Similichromobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Chromobacterium*, An existing genus; *Similichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of similar.

Similichromohalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Chromohalobacter*, An existing genus; *Similichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of similar.

Similichroococcus

L. masc. adjective *similis*, similar; L. masc. n. *Chroococcus*, An existing genus; *Similichroococcus*: A genus related to but distinct from the existing genus Chroococcus of similar.

Similichryseobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Chryseobacterium*, An existing genus; *Similichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of similar.

Similichryseoglobus

L. masc. adjective *similis*, similar; L. masc. n. *Chryseoglobus*, An existing genus; *Similichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of similar.

Similichryseolinea

L. masc. adjective *similis*, similar; L. fem. n. *Chryseolinea*, An existing genus; *Similichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of similar.

Similichryseomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Chryseomicrobium*, An existing genus; *Similichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of similar.

Similichryseomonas

L. masc. adjective *similis*, similar; L. fem. n. *Chryseomonas*, An existing genus; *Similichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of similar.

Similichryseotalea

L. masc. adjective *similis*, similar; L. fem. n. *Chryseotalea*, An existing genus; *Similichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of similar.

Similichrysiogenes

L. masc. adjective *similis*, similar; L. masc. n. *Chrysiogenes*, An existing genus; *Similichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of similar.

Similichthoniobacter

L. masc. adjective *similis*, similar; L. masc. n. *Chthoniobacter*, An existing genus; *Similichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of similar.

Similichthonobacter

L. masc. adjective *similis*, similar; L. masc. n. *Chthonobacter*, An existing genus; *Similichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of similar.

Similichthonomonas

L. masc. adjective *similis*, similar; L. fem. n. *Chthonomonas*, An existing genus; *Similichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of similar.

Similichujaibacter

L. masc. adjective *similis*, similar; L. masc. n. *Chujaibacter*, An existing genus; *Similichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of similar.

Similichungangia

L. masc. adjective *similis*, similar; L. fem. n. *Chungangia*, An existing genus; *Similichungangia*: A genus related to but distinct from the existing genus Chungangia of similar.

Similiciceribacter

L. masc. adjective *similis*, similar; L. masc. n. *Ciceribacter*, An existing genus; *Similiciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of similar.

Similicitreibacter

L. masc. adjective *similis*, similar; L. masc. n. *Citreibacter*, An existing genus; *Similicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of similar.

Similicitreicella

L. masc. adjective *similis*, similar; L. fem. n. *Citreicella*, An existing genus; *Similicitreicella*: A genus related to but distinct from the existing genus Citreicella of similar.

Similicitreimonas

L. masc. adjective *similis*, similar; L. fem. n. *Citreimonas*, An existing genus; *Similicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of similar.

Similicitreitalea

L. masc. adjective *similis*, similar; L. fem. n. *Citreitalea*, An existing genus; *Similicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of similar.

Similicitricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Citricoccus*, An existing genus; *Similicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of similar.

Similicitrimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Citrimicrobium*, An existing genus; *Similicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of similar.

Similicitrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Citrobacter*, An existing genus; *Similicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of similar.

Similicitromicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Citromicrobium*, An existing genus; *Similicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of similar.

Similicitroniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Citroniella*, An existing genus; *Similicitroniella*: A genus related to but distinct from the existing genus Citroniella of similar.

Similiclavibacter

L. masc. adjective *similis*, similar; L. masc. n. *Clavibacter*, An existing genus; *Similiclavibacter*: A genus related to but distinct from the existing genus Clavibacter of similar.

Similiclevelandina

L. masc. adjective *similis*, similar; L. fem. n. *Clevelandina*, An existing genus; *Similiclevelandina*: A genus related to but distinct from the existing genus Clevelandina of similar.

Similicloacibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Cloacibacillus*, An existing genus; *Similicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of similar.

Similicloacibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Cloacibacterium*, An existing genus; *Similicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of similar.

Similiclostridiisalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Clostridiisalibacter*, An existing genus; *Similiclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of similar.

Similiclostridioides

L. masc. adjective *similis*, similar; L. neut. n. *Clostridioides*, An existing genus; *Similiclostridioides*: A genus related to but distinct from the existing genus Clostridioides of similar.

Similiclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Clostridium*, An existing genus; *Similiclostridium*: A genus related to but distinct from the existing genus Clostridium of similar.

Similicnuella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Cnuella*, An existing genus; *Similicnuella*: A genus related to but distinct from the existing genus Cnuella of similar.

Similicnuibacter

L. masc. adjective *similis*, similar; L. masc. n. *Cnuibacter*, An existing genus; *Similicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of similar.

Similicobetia

L. masc. adjective *similis*, similar; L. fem. n. *Cobetia*, An existing genus; *Similicobetia*: A genus related to but distinct from the existing genus Cobetia of similar.

Similicochleicola

L. masc. adjective *similis*, similar; L. masc. n. *Cochleicola*, An existing genus; *Similicochleicola*: A genus related to but distinct from the existing genus Cochleicola of similar.

Similicocleimonas

L. masc. adjective *similis*, similar; L. fem. n. *Cocleimonas*, An existing genus; *Similicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of similar.

Similicoenonia

L. masc. adjective *similis*, similar; L. fem. n. *Coenonia*, An existing genus; *Similicoenonia*: A genus related to but distinct from the existing genus Coenonia of similar.

Similicoetzeea

L. masc. adjective *similis*, similar; L. fem. n. *Coetzeea*, An existing genus; *Similicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of similar.

Similicognaticolwellia

L. masc. adjective *similis*, similar; L. fem. n. *Cognaticolwellia*, An existing genus; *Similicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of similar.

Similicognatishimia

L. masc. adjective *similis*, similar; L. fem. n. *Cognatishimia*, An existing genus; *Similicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of similar.

Similicognatiyoonia

L. masc. adjective *similis*, similar; L. fem. n. *Cognatiyoonia*, An existing genus; *Similicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of similar.

Similicohaesibacter

L. masc. adjective *similis*, similar; L. masc. n. *Cohaesibacter*, An existing genus; *Similicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of similar.

Similicohnella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Cohnella*, An existing genus; *Similicohnella*: A genus related to but distinct from the existing genus Cohnella of similar.

Similicoleofasciculus

L. masc. adjective *similis*, similar; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Similicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of similar.

Similicollimonas

L. masc. adjective *similis*, similar; L. fem. n. *Collimonas*, An existing genus; *Similicollimonas*: A genus related to but distinct from the existing genus Collimonas of similar.

Similicollinsella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Collinsella*, An existing genus; *Similicollinsella*: A genus related to but distinct from the existing genus Collinsella of similar.

Similicolteronema

L. masc. adjective *similis*, similar; L. neut. n. *Colteronema*, An existing genus; *Similicolteronema*: A genus related to but distinct from the existing genus Colteronema of similar.

Similicolwellia

L. masc. adjective *similis*, similar; L. fem. n. *Colwellia*, An existing genus; *Similicolwellia*: A genus related to but distinct from the existing genus Colwellia of similar.

Similicomamonas

L. masc. adjective *similis*, similar; L. fem. n. *Comamonas*, An existing genus; *Similicomamonas*: A genus related to but distinct from the existing genus Comamonas of similar.

Similicommensalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Commensalibacter*, An existing genus; *Similicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of similar.

Similicompactonostoc

L. masc. adjective *similis*, similar; L. neut. n. *Compactonostoc*, An existing genus; *Similicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of similar.

Similicompanilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Companilactobacillus*, An existing genus; *Similicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of similar.

Similicompostibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Compostibacillus*, An existing genus; *Similicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of similar.

Similicompostimonas

L. masc. adjective *similis*, similar; L. fem. n. *Compostimonas*, An existing genus; *Similicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of similar.

Similiconchiformibius

L. masc. adjective *similis*, similar; L. masc. n. *Conchiformibius*, An existing genus; *Similiconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of similar.

Similiconexibacter

L. masc. adjective *similis*, similar; L. masc. n. *Conexibacter*, An existing genus; *Similiconexibacter*: A genus related to but distinct from the existing genus Conexibacter of similar.

Similiconfluentibacter

L. masc. adjective *similis*, similar; L. masc. n. *Confluentibacter*, An existing genus; *Similiconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of similar.

Similiconfluentimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Confluentimicrobium*, An existing genus; *Similiconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of similar.

Similiconglomeromonas

L. masc. adjective *similis*, similar; L. fem. n. *Conglomeromonas*, An existing genus; *Similiconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of similar.

Similicongregibacter

L. masc. adjective *similis*, similar; L. masc. n. *Congregibacter*, An existing genus; *Similicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of similar.

Similiconservatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Conservatibacter*, An existing genus; *Similiconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of similar.

Similiconsotaella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Consotaella*, An existing genus; *Similiconsotaella*: A genus related to but distinct from the existing genus Consotaella of similar.

Similiconstrictibacter

L. masc. adjective *similis*, similar; L. masc. n. *Constrictibacter*, An existing genus; *Similiconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of similar.

Similiconvivina

L. masc. adjective *similis*, similar; L. fem. n. *Convivina*, An existing genus; *Similiconvivina*: A genus related to but distinct from the existing genus Convivina of similar.

Similiconyzicola

L. masc. adjective *similis*, similar; L. fem. n. *Conyzicola*, An existing genus; *Similiconyzicola*: A genus related to but distinct from the existing genus Conyzicola of similar.

Similicoprobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Coprobacillus*, An existing genus; *Similicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of similar.

Similicoprobacter

L. masc. adjective *similis*, similar; L. masc. n. *Coprobacter*, An existing genus; *Similicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of similar.

Similicoprococcus

L. masc. adjective *similis*, similar; L. masc. n. *Coprococcus*, An existing genus; *Similicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of similar.

Similicoprothermobacter

L. masc. adjective *similis*, similar; L. masc. n. *Coprothermobacter*, An existing genus; *Similicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of similar.

Similicoraliitalea

L. masc. adjective *similis*, similar; L. fem. n. *Coraliitalea*, An existing genus; *Similicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of similar.

Similicoraliomargarita

L. masc. adjective *similis*, similar; L. fem. n. *Coraliomargarita*, An existing genus; *Similicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of similar.

Similicorallibacter

L. masc. adjective *similis*, similar; L. masc. n. *Corallibacter*, An existing genus; *Similicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of similar.

Similicorallincola

L. masc. adjective *similis*, similar; L. masc. n. *Corallincola*, An existing genus; *Similicorallincola*: A genus related to but distinct from the existing genus Corallincola of similar.

Similicorallococcus

L. masc. adjective *similis*, similar; L. masc. n. *Corallococcus*, An existing genus; *Similicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of similar.

Similicoralloluteibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Coralloluteibacterium*, An existing genus; *Similicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of similar.

Similicorallomonas

L. masc. adjective *similis*, similar; L. fem. n. *Corallomonas*, An existing genus; *Similicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of similar.

Similicoralslurrinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Similicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of similar.

Similicorticicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Corticicoccus*, An existing genus; *Similicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of similar.

Similicorynebacterium

L. masc. adjective *similis*, similar; L. neut. n. *Corynebacterium*, An existing genus; *Similicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of similar.

Similicosenzaea

L. masc. adjective *similis*, similar; L. fem. n. *Cosenzaea*, An existing genus; *Similicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of similar.

Similicostertonia

L. masc. adjective *similis*, similar; L. fem. n. *Costertonia*, An existing genus; *Similicostertonia*: A genus related to but distinct from the existing genus Costertonia of similar.

Similicouchioplanes

L. masc. adjective *similis*, similar; L. masc. n. *Couchioplanes*, An existing genus; *Similicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of similar.

Similicowdria

L. masc. adjective *similis*, similar; L. fem. n. *Cowdria*, An existing genus; *Similicowdria*: A genus related to but distinct from the existing genus Cowdria of similar.

Similicoxiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Coxiella*, An existing genus; *Similicoxiella*: A genus related to but distinct from the existing genus Coxiella of similar.

Similicrabtreella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Crabtreella*, An existing genus; *Similicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of similar.

Similicrassaminicella

L. masc. adjective *similis*, similar; L. fem. n. *Crassaminicella*, An existing genus; *Similicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of similar.

Similicrateriforma

L. masc. adjective *similis*, similar; L. fem. n. *Crateriforma*, An existing genus; *Similicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of similar.

Similicraterilacuibacter

L. masc. adjective *similis*, similar; L. masc. n. *Craterilacuibacter*, An existing genus; *Similicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of similar.

Similicraurococcus

L. masc. adjective *similis*, similar; L. masc. n. *Craurococcus*, An existing genus; *Similicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of similar.

Similicrenalkalicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Crenalkalicoccus*, An existing genus; *Similicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of similar.

Similicrenotalea

L. masc. adjective *similis*, similar; L. fem. n. *Crenotalea*, An existing genus; *Similicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of similar.

Similicriblamydia

L. masc. adjective *similis*, similar; L. fem. n. *Criblamydia*, An existing genus; *Similicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of similar.

Similicribrihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Cribrihabitans*, An existing genus; *Similicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of similar.

Similicricetibacter

L. masc. adjective *similis*, similar; L. masc. n. *Cricetibacter*, An existing genus; *Similicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of similar.

Similicristispira

L. masc. adjective *similis*, similar; L. fem. n. *Cristispira*, An existing genus; *Similicristispira*: A genus related to but distinct from the existing genus Cristispira of similar.

Similicroceibacter

L. masc. adjective *similis*, similar; L. masc. n. *Croceibacter*, An existing genus; *Similicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of similar.

Similicroceibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Croceibacterium*, An existing genus; *Similicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of similar.

Similicroceicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Croceicoccus*, An existing genus; *Similicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of similar.

Similicroceifilum

L. masc. adjective *similis*, similar; L. neut. n. *Croceifilum*, An existing genus; *Similicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of similar.

Similicroceitalea

L. masc. adjective *similis*, similar; L. fem. n. *Croceitalea*, An existing genus; *Similicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of similar.

Similicroceivirga

L. masc. adjective *similis*, similar; L. fem. n. *Croceivirga*, An existing genus; *Similicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of similar.

Similicrocinitomix

L. masc. adjective *similis*, similar; L. fem. n. *Crocinitomix*, An existing genus; *Similicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of similar.

Similicrocosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Crocosphaera*, An existing genus; *Similicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of similar.

Similicronobacter

L. masc. adjective *similis*, similar; L. masc. n. *Cronobacter*, An existing genus; *Similicronobacter*: A genus related to but distinct from the existing genus Cronobacter of similar.

Similicrossiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Crossiella*, An existing genus; *Similicrossiella*: A genus related to but distinct from the existing genus Crossiella of similar.

Similicruoricaptor

L. masc. adjective *similis*, similar; L. masc. n. *Cruoricaptor*, An existing genus; *Similicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of similar.

Similicryobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Cryobacterium*, An existing genus; *Similicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of similar.

Similicryomorpha

L. masc. adjective *similis*, similar; L. fem. n. *Cryomorpha*, An existing genus; *Similicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of similar.

Similicryptanaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Cryptanaerobacter*, An existing genus; *Similicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of similar.

Similicryptobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Cryptobacterium*, An existing genus; *Similicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of similar.

Similicryptococcum

L. masc. adjective *similis*, similar; L. neut. n. *Cryptococcum*, An existing genus; *Similicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of similar.

Similicryptosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Cryptosporangium*, An existing genus; *Similicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of similar.

Similicucumibacter

L. masc. adjective *similis*, similar; L. masc. n. *Cucumibacter*, An existing genus; *Similicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of similar.

Similicumulibacter

L. masc. adjective *similis*, similar; L. masc. n. *Cumulibacter*, An existing genus; *Similicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of similar.

Similicuneatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Cuneatibacter*, An existing genus; *Similicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of similar.

Similicuniculiplasma

L. masc. adjective *similis*, similar; L. neut. n. *Cuniculiplasma*, An existing genus; *Similicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of similar.

Similicupriavidus

L. masc. adjective *similis*, similar; L. masc. n. *Cupriavidus*, An existing genus; *Similicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of similar.

Similicurtobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Curtobacterium*, An existing genus; *Similicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of similar.

Similicurvibacter

L. masc. adjective *similis*, similar; L. masc. n. *Curvibacter*, An existing genus; *Similicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of similar.

Similicutibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Cutibacterium*, An existing genus; *Similicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of similar.

Similicyanocohniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Similicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of similar.

Similicyanocomperia

L. masc. adjective *similis*, similar; L. fem. n. *Cyanocomperia*, An existing genus; *Similicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of similar.

Similicyanoderma

L. masc. adjective *similis*, similar; L. neut. n. *Cyanoderma*, An existing genus; *Similicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of similar.

Similicyanosaccus

L. masc. adjective *similis*, similar; L. masc. n. *Cyanosaccus*, An existing genus; *Similicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of similar.

Similicyclobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Cyclobacterium*, An existing genus; *Similicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of similar.

Similicycloclasticus

L. masc. adjective *similis*, similar; L. masc. n. *Cycloclasticus*, An existing genus; *Similicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of similar.

Similicysteiniphilum

L. masc. adjective *similis*, similar; L. neut. n. *Cysteiniphilum*, An existing genus; *Similicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of similar.

Similicystobacter

L. masc. adjective *similis*, similar; L. masc. n. *Cystobacter*, An existing genus; *Similicystobacter*: A genus related to but distinct from the existing genus Cystobacter of similar.

Similicytobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Cytobacillus*, An existing genus; *Similicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of similar.

Similicytophaga

L. masc. adjective *similis*, similar; L. fem. n. *Cytophaga*, An existing genus; *Similicytophaga*: A genus related to but distinct from the existing genus Cytophaga of similar.

Similidactylosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Dactylosporangium*, An existing genus; *Similidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of similar.

Similidaeguia

L. masc. adjective *similis*, similar; L. fem. n. *Daeguia*, An existing genus; *Similidaeguia*: A genus related to but distinct from the existing genus Daeguia of similar.

Similidaejeonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Daejeonella*, An existing genus; *Similidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of similar.

Similidaejeonia

L. masc. adjective *similis*, similar; L. fem. n. *Daejeonia*, An existing genus; *Similidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of similar.

Similidankookia

L. masc. adjective *similis*, similar; L. fem. n. *Dankookia*, An existing genus; *Similidankookia*: A genus related to but distinct from the existing genus Dankookia of similar.

Similidaptobacter

L. masc. adjective *similis*, similar; L. masc. n. *Daptobacter*, An existing genus; *Similidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of similar.

Similidasania

L. masc. adjective *similis*, similar; L. fem. n. *Dasania*, An existing genus; *Similidasania*: A genus related to but distinct from the existing genus Dasania of similar.

Similidechlorobacter

L. masc. adjective *similis*, similar; L. masc. n. *Dechlorobacter*, An existing genus; *Similidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of similar.

Similidechloromonas

L. masc. adjective *similis*, similar; L. fem. n. *Dechloromonas*, An existing genus; *Similidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of similar.

Similidechlorosoma

L. masc. adjective *similis*, similar; L. neut. n. *Dechlorosoma*, An existing genus; *Similidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of similar.

Similideefgea

L. masc. adjective *similis*, similar; L. fem. n. *Deefgea*, An existing genus; *Similideefgea*: A genus related to but distinct from the existing genus Deefgea of similar.

Similideferribacter

L. masc. adjective *similis*, similar; L. masc. n. *Deferribacter*, An existing genus; *Similideferribacter*: A genus related to but distinct from the existing genus Deferribacter of similar.

Similideferrisoma

L. masc. adjective *similis*, similar; L. neut. n. *Deferrisoma*, An existing genus; *Similideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of similar.

Similidefluvibacter

L. masc. adjective *similis*, similar; L. masc. n. *Defluvibacter*, An existing genus; *Similidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of similar.

Similidefluviicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Defluviicoccus*, An existing genus; *Similidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of similar.

Similidefluviimonas

L. masc. adjective *similis*, similar; L. fem. n. *Defluviimonas*, An existing genus; *Similidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of similar.

Similidefluviitalea

L. masc. adjective *similis*, similar; L. fem. n. *Defluviitalea*, An existing genus; *Similidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of similar.

Similidefluviitoga

L. masc. adjective *similis*, similar; L. fem. n. *Defluviitoga*, An existing genus; *Similidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of similar.

Similidehalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Dehalobacter*, An existing genus; *Similidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of similar.

Similidehalobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Dehalobacterium*, An existing genus; *Similidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of similar.

Similidehalogenimonas

L. masc. adjective *similis*, similar; L. fem. n. *Dehalogenimonas*, An existing genus; *Similidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of similar.

Similideinobacter

L. masc. adjective *similis*, similar; L. masc. n. *Deinobacter*, An existing genus; *Similideinobacter*: A genus related to but distinct from the existing genus Deinobacter of similar.

Similideinobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Deinobacterium*, An existing genus; *Similideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of similar.

Similideinococcus

L. masc. adjective *similis*, similar; L. masc. n. *Deinococcus*, An existing genus; *Similideinococcus*: A genus related to but distinct from the existing genus Deinococcus of similar.

Similideleya

L. masc. adjective *similis*, similar; L. fem. n. *Deleya*, An existing genus; *Similideleya*: A genus related to but distinct from the existing genus Deleya of similar.

Similidelftia

L. masc. adjective *similis*, similar; L. fem. n. *Delftia*, An existing genus; *Similidelftia*: A genus related to but distinct from the existing genus Delftia of similar.

Similidellaglioa

L. masc. adjective *similis*, similar; L. fem. n. *Dellaglioa*, An existing genus; *Similidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of similar.

Similidemequina

L. masc. adjective *similis*, similar; L. fem. n. *Demequina*, An existing genus; *Similidemequina*: A genus related to but distinct from the existing genus Demequina of similar.

Similidemetria

L. masc. adjective *similis*, similar; L. fem. n. *Demetria*, An existing genus; *Similidemetria*: A genus related to but distinct from the existing genus Demetria of similar.

Similideminuibacter

L. masc. adjective *similis*, similar; L. masc. n. *Deminuibacter*, An existing genus; *Similideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of similar.

Similidenitratimonas

L. masc. adjective *similis*, similar; L. fem. n. *Denitratimonas*, An existing genus; *Similidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of similar.

Similidenitratisoma

L. masc. adjective *similis*, similar; L. neut. n. *Denitratisoma*, An existing genus; *Similidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of similar.

Similidenitrobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Denitrobacterium*, An existing genus; *Similidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of similar.

Similidenitrobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Denitrobaculum*, An existing genus; *Similidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of similar.

Similidenitrovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Denitrovibrio*, An existing genus; *Similidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of similar.

Similidermacoccus

L. masc. adjective *similis*, similar; L. masc. n. *Dermacoccus*, An existing genus; *Similidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of similar.

Similidermatophilus

L. masc. adjective *similis*, similar; L. masc. n. *Dermatophilus*, An existing genus; *Similidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of similar.

Similiderxia

L. masc. adjective *similis*, similar; L. fem. n. *Derxia*, An existing genus; *Similiderxia*: A genus related to but distinct from the existing genus Derxia of similar.

Similidesemzia

L. masc. adjective *similis*, similar; L. fem. n. *Desemzia*, An existing genus; *Similidesemzia*: A genus related to but distinct from the existing genus Desemzia of similar.

Similidesertibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Desertibacillus*, An existing genus; *Similidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of similar.

Similidesertibacter

L. masc. adjective *similis*, similar; L. masc. n. *Desertibacter*, An existing genus; *Similidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of similar.

Similidesertifilum

L. masc. adjective *similis*, similar; L. neut. n. *Desertifilum*, An existing genus; *Similidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of similar.

Similidesertihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Desertihabitans*, An existing genus; *Similidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of similar.

Similidesertimonas

L. masc. adjective *similis*, similar; L. fem. n. *Desertimonas*, An existing genus; *Similidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of similar.

Similidesikacharya

L. masc. adjective *similis*, similar; L. fem. n. *Desikacharya*, An existing genus; *Similidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of similar.

Similidesmospora

L. masc. adjective *similis*, similar; L. fem. n. *Desmospora*, An existing genus; *Similidesmospora*: A genus related to but distinct from the existing genus Desmospora of similar.

Similidesnuesiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Desnuesiella*, An existing genus; *Similidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of similar.

Similidesulfacinum

L. masc. adjective *similis*, similar; L. neut. n. *Desulfacinum*, An existing genus; *Similidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of similar.

Similidesulfallas

L. masc. adjective *similis*, similar; L. masc. n. *Desulfallas*, An existing genus; *Similidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of similar.

Similidesulfarculus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfarculus*, An existing genus; *Similidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of similar.

Similidesulfatibacillum

L. masc. adjective *similis*, similar; L. neut. n. *Desulfatibacillum*, An existing genus; *Similidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of similar.

Similidesulfatiferula

L. masc. adjective *similis*, similar; L. fem. n. *Desulfatiferula*, An existing genus; *Similidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of similar.

Similidesulfatiglans

L. masc. adjective *similis*, similar; L. fem. n. *Desulfatiglans*, An existing genus; *Similidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of similar.

Similidesulfatirhabdium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Similidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of similar.

Similidesulfatitalea

L. masc. adjective *similis*, similar; L. fem. n. *Desulfatitalea*, An existing genus; *Similidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of similar.

Similidesulfitibacter

L. masc. adjective *similis*, similar; L. masc. n. *Desulfitibacter*, An existing genus; *Similidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of similar.

Similidesulfitispora

L. masc. adjective *similis*, similar; L. fem. n. *Desulfitispora*, An existing genus; *Similidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of similar.

Similidesulfitobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Desulfitobacterium*, An existing genus; *Similidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of similar.

Similidesulfobacca

L. masc. adjective *similis*, similar; L. fem. n. *Desulfobacca*, An existing genus; *Similidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of similar.

Similidesulfobacter

L. masc. adjective *similis*, similar; L. masc. n. *Desulfobacter*, An existing genus; *Similidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of similar.

Similidesulfobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Desulfobacterium*, An existing genus; *Similidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of similar.

Similidesulfobacula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Desulfobacula*, An existing genus; *Similidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of similar.

Similidesulfobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Desulfobaculum*, An existing genus; *Similidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of similar.

Similidesulfobotulus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfobotulus*, An existing genus; *Similidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of similar.

Similidesulfobulbus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfobulbus*, An existing genus; *Similidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of similar.

Similidesulfocapsa

L. masc. adjective *similis*, similar; L. fem. n. *Desulfocapsa*, An existing genus; *Similidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of similar.

Similidesulfocarbo

L. masc. adjective *similis*, similar; L. masc. n. *Desulfocarbo*, An existing genus; *Similidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of similar.

Similidesulfocella

L. masc. adjective *similis*, similar; L. fem. n. *Desulfocella*, An existing genus; *Similidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of similar.

Similidesulfococcus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfococcus*, An existing genus; *Similidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of similar.

Similidesulfocucumis

L. masc. adjective *similis*, similar; L. masc. n. *Desulfocucumis*, An existing genus; *Similidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of similar.

Similidesulfocurvibacter

L. masc. adjective *similis*, similar; L. masc. n. *Desulfocurvibacter*, An existing genus; *Similidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of similar.

Similidesulfocurvus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfocurvus*, An existing genus; *Similidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of similar.

Similidesulfofaba

L. masc. adjective *similis*, similar; L. fem. n. *Desulfofaba*, An existing genus; *Similidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of similar.

Similidesulfofarcimen

L. masc. adjective *similis*, similar; L. neut. n. *Desulfofarcimen*, An existing genus; *Similidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of similar.

Similidesulfofrigus

L. masc. adjective *similis*, similar; L. neut. n. *Desulfofrigus*, An existing genus; *Similidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of similar.

Similidesulfofundulus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfofundulus*, An existing genus; *Similidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of similar.

Similidesulfofustis

L. masc. adjective *similis*, similar; L. masc. n. *Desulfofustis*, An existing genus; *Similidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of similar.

Similidesulfoglaeba

L. masc. adjective *similis*, similar; L. fem. n. *Desulfoglaeba*, An existing genus; *Similidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of similar.

Similidesulfohalobium

L. masc. adjective *similis*, similar; L. neut. n. *Desulfohalobium*, An existing genus; *Similidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of similar.

Similidesulfohalophilus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfohalophilus*, An existing genus; *Similidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of similar.

Similidesulfohalotomaculum

L. masc. adjective *similis*, similar; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Similidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of similar.

Similidesulfohalovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Desulfohalovibrio*, An existing genus; *Similidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of similar.

Similidesulfoluna

L. masc. adjective *similis*, similar; L. fem. n. *Desulfoluna*, An existing genus; *Similidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of similar.

Similidesulfomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Desulfomicrobium*, An existing genus; *Similidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of similar.

Similidesulfomonas

L. masc. adjective *similis*, similar; L. fem. n. *Desulfomonas*, An existing genus; *Similidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of similar.

Similidesulfomonile

L. masc. adjective *similis*, similar; L. neut. n. *Desulfomonile*, An existing genus; *Similidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of similar.

Similidesulfomusa

L. masc. adjective *similis*, similar; L. fem. n. *Desulfomusa*, An existing genus; *Similidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of similar.

Similidesulfonatronobacter

L. masc. adjective *similis*, similar; L. masc. n. *Desulfonatronobacter*, An existing genus; *Similidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of similar.

Similidesulfonatronospira

L. masc. adjective *similis*, similar; L. fem. n. *Desulfonatronospira*, An existing genus; *Similidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of similar.

Similidesulfonatronovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Similidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of similar.

Similidesulfonatronum

L. masc. adjective *similis*, similar; L. neut. n. *Desulfonatronum*, An existing genus; *Similidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of similar.

Similidesulfonauticus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfonauticus*, An existing genus; *Similidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of similar.

Similidesulfonema

L. masc. adjective *similis*, similar; L. neut. n. *Desulfonema*, An existing genus; *Similidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of similar.

Similidesulfonispora

L. masc. adjective *similis*, similar; L. fem. n. *Desulfonispora*, An existing genus; *Similidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of similar.

Similidesulfopila

L. masc. adjective *similis*, similar; L. fem. n. *Desulfopila*, An existing genus; *Similidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of similar.

Similidesulfoplanes

L. masc. adjective *similis*, similar; L. masc. n. *Desulfoplanes*, An existing genus; *Similidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of similar.

Similidesulfoprunum

L. masc. adjective *similis*, similar; L. neut. n. *Desulfoprunum*, An existing genus; *Similidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of similar.

Similidesulforegula

L. masc. adjective *similis*, similar; L. fem. n. *Desulforegula*, An existing genus; *Similidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of similar.

Similidesulforhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Desulforhabdus*, An existing genus; *Similidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of similar.

Similidesulforhopalus

L. masc. adjective *similis*, similar; L. masc. n. *Desulforhopalus*, An existing genus; *Similidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of similar.

Similidesulfosalsimonas

L. masc. adjective *similis*, similar; L. fem. n. *Desulfosalsimonas*, An existing genus; *Similidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of similar.

Similidesulfosarcina

L. masc. adjective *similis*, similar; L. fem. n. *Desulfosarcina*, An existing genus; *Similidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of similar.

Similidesulfosoma

L. masc. adjective *similis*, similar; L. neut. n. *Desulfosoma*, An existing genus; *Similidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of similar.

Similidesulfospira

L. masc. adjective *similis*, similar; L. fem. n. *Desulfospira*, An existing genus; *Similidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of similar.

Similidesulfosporomusa

L. masc. adjective *similis*, similar; L. fem. n. *Desulfosporomusa*, An existing genus; *Similidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of similar.

Similidesulfosporosinus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfosporosinus*, An existing genus; *Similidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of similar.

Similidesulfotalea

L. masc. adjective *similis*, similar; L. fem. n. *Desulfotalea*, An existing genus; *Similidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of similar.

Similidesulfothermobacter

L. masc. adjective *similis*, similar; L. masc. n. *Desulfothermobacter*, An existing genus; *Similidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of similar.

Similidesulfothermus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfothermus*, An existing genus; *Similidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of similar.

Similidesulfotignum

L. masc. adjective *similis*, similar; L. neut. n. *Desulfotignum*, An existing genus; *Similidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of similar.

Similidesulfotomaculum

L. masc. adjective *similis*, similar; L. neut. n. *Desulfotomaculum*, An existing genus; *Similidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of similar.

Similidesulfovermiculus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfovermiculus*, An existing genus; *Similidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of similar.

Similidesulfovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Desulfovibrio*, An existing genus; *Similidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of similar.

Similidesulfovirga

L. masc. adjective *similis*, similar; L. fem. n. *Desulfovirga*, An existing genus; *Similidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of similar.

Similidesulfovirgula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Similidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of similar.

Similidesulfurella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Desulfurella*, An existing genus; *Similidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of similar.

Similidesulfuribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfuribacillus*, An existing genus; *Similidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of similar.

Similidesulfurispira

L. masc. adjective *similis*, similar; L. fem. n. *Desulfurispira*, An existing genus; *Similidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of similar.

Similidesulfurispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Similidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of similar.

Similidesulfurispora

L. masc. adjective *similis*, similar; L. fem. n. *Desulfurispora*, An existing genus; *Similidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of similar.

Similidesulfurivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Desulfurivibrio*, An existing genus; *Similidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of similar.

Similidesulfurobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Desulfurobacterium*, An existing genus; *Similidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of similar.

Similidesulfurococcus

L. masc. adjective *similis*, similar; L. masc. n. *Desulfurococcus*, An existing genus; *Similidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of similar.

Similidesulfuromonas

L. masc. adjective *similis*, similar; L. fem. n. *Desulfuromonas*, An existing genus; *Similidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of similar.

Similidesulfuromusa

L. masc. adjective *similis*, similar; L. fem. n. *Desulfuromusa*, An existing genus; *Similidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of similar.

Similidethiobacter

L. masc. adjective *similis*, similar; L. masc. n. *Dethiobacter*, An existing genus; *Similidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of similar.

Similidethiosulfatarculus

L. masc. adjective *similis*, similar; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Similidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of similar.

Similidethiosulfatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Similidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of similar.

Similidethiosulfovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Similidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of similar.

Similidevosia

L. masc. adjective *similis*, similar; L. fem. n. *Devosia*, An existing genus; *Similidevosia*: A genus related to but distinct from the existing genus Devosia of similar.

Similidevriesea

L. masc. adjective *similis*, similar; L. fem. n. *Devriesea*, An existing genus; *Similidevriesea*: A genus related to but distinct from the existing genus Devriesea of similar.

Similidiaminobutyricibacter

L. masc. adjective *similis*, similar; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Similidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of similar.

Similidiaminobutyricimonas

L. masc. adjective *similis*, similar; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Similidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of similar.

Similidiaphorobacter

L. masc. adjective *similis*, similar; L. masc. n. *Diaphorobacter*, An existing genus; *Similidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of similar.

Similidichelobacter

L. masc. adjective *similis*, similar; L. masc. n. *Dichelobacter*, An existing genus; *Similidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of similar.

Similidichotomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Dichotomicrobium*, An existing genus; *Similidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of similar.

Similidickeya

L. masc. adjective *similis*, similar; L. fem. n. *Dickeya*, An existing genus; *Similidickeya*: A genus related to but distinct from the existing genus Dickeya of similar.

Similidictyobacter

L. masc. adjective *similis*, similar; L. masc. n. *Dictyobacter*, An existing genus; *Similidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of similar.

Similidictyoglomus

L. masc. adjective *similis*, similar; L. neut. n. *Dictyoglomus*, An existing genus; *Similidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of similar.

Similidielma

L. masc. adjective *similis*, similar; L. fem. n. *Dielma*, An existing genus; *Similidielma*: A genus related to but distinct from the existing genus Dielma of similar.

Similidietzia

L. masc. adjective *similis*, similar; L. fem. n. *Dietzia*, An existing genus; *Similidietzia*: A genus related to but distinct from the existing genus Dietzia of similar.

Similidinghuibacter

L. masc. adjective *similis*, similar; L. masc. n. *Dinghuibacter*, An existing genus; *Similidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of similar.

Similidinoroseobacter

L. masc. adjective *similis*, similar; L. masc. n. *Dinoroseobacter*, An existing genus; *Similidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of similar.

Similidiplocalyx

L. masc. adjective *similis*, similar; L. masc. n. *Diplocalyx*, An existing genus; *Similidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of similar.

Similidiplorickettsia

L. masc. adjective *similis*, similar; L. fem. n. *Diplorickettsia*, An existing genus; *Similidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of similar.

Similidiplosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Diplosphaera*, An existing genus; *Similidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of similar.

Similidissulfuribacter

L. masc. adjective *similis*, similar; L. masc. n. *Dissulfuribacter*, An existing genus; *Similidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of similar.

Similidissulfurimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Similidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of similar.

Similidissulfurirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Similidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of similar.

Similidokdonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Dokdonella*, An existing genus; *Similidokdonella*: A genus related to but distinct from the existing genus Dokdonella of similar.

Similidokdonia

L. masc. adjective *similis*, similar; L. fem. n. *Dokdonia*, An existing genus; *Similidokdonia*: A genus related to but distinct from the existing genus Dokdonia of similar.

Similidolosicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Dolosicoccus*, An existing genus; *Similidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of similar.

Similidolosigranulum

L. masc. adjective *similis*, similar; L. neut. n. *Dolosigranulum*, An existing genus; *Similidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of similar.

Similidomibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Domibacillus*, An existing genus; *Similidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of similar.

Similidonghaeana

L. masc. adjective *similis*, similar; L. fem. n. *Donghaeana*, An existing genus; *Similidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of similar.

Similidonghicola

L. masc. adjective *similis*, similar; L. masc. n. *Donghicola*, An existing genus; *Similidonghicola*: A genus related to but distinct from the existing genus Donghicola of similar.

Similidongia

L. masc. adjective *similis*, similar; L. fem. n. *Dongia*, An existing genus; *Similidongia*: A genus related to but distinct from the existing genus Dongia of similar.

Similidongshaea

L. masc. adjective *similis*, similar; L. fem. n. *Dongshaea*, An existing genus; *Similidongshaea*: A genus related to but distinct from the existing genus Dongshaea of similar.

Similidorea

L. masc. adjective *similis*, similar; L. fem. n. *Dorea*, An existing genus; *Similidorea*: A genus related to but distinct from the existing genus Dorea of similar.

Similidraconibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Draconibacterium*, An existing genus; *Similidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of similar.

Similidrancourtella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Drancourtella*, An existing genus; *Similidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of similar.

Similidrouetiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Drouetiella*, An existing genus; *Similidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of similar.

Similidubosiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Dubosiella*, An existing genus; *Similidubosiella*: A genus related to but distinct from the existing genus Dubosiella of similar.

Similiduganella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Duganella*, An existing genus; *Similiduganella*: A genus related to but distinct from the existing genus Duganella of similar.

Similidulcicalothrix

L. masc. adjective *similis*, similar; L. fem. n. *Dulcicalothrix*, An existing genus; *Similidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of similar.

Similiduncaniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Duncaniella*, An existing genus; *Similiduncaniella*: A genus related to but distinct from the existing genus Duncaniella of similar.

Similidyadobacter

L. masc. adjective *similis*, similar; L. masc. n. *Dyadobacter*, An existing genus; *Similidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of similar.

Similidyella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Dyella*, An existing genus; *Similidyella*: A genus related to but distinct from the existing genus Dyella of similar.

Similidysgonomonas

L. masc. adjective *similis*, similar; L. fem. n. *Dysgonomonas*, An existing genus; *Similidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of similar.

Similidysosmobacter

L. masc. adjective *similis*, similar; L. masc. n. *Dysosmobacter*, An existing genus; *Similidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of similar.

Similiechinicola

L. masc. adjective *similis*, similar; L. fem. n. *Echinicola*, An existing genus; *Similiechinicola*: A genus related to but distinct from the existing genus Echinicola of similar.

Similiechinimonas

L. masc. adjective *similis*, similar; L. fem. n. *Echinimonas*, An existing genus; *Similiechinimonas*: A genus related to but distinct from the existing genus Echinimonas of similar.

Similiectothiorhodosinus

L. masc. adjective *similis*, similar; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Similiectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of similar.

Similiectothiorhodospira

L. masc. adjective *similis*, similar; L. fem. n. *Ectothiorhodospira*, An existing genus; *Similiectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of similar.

Similiedaphobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Edaphobacillus*, An existing genus; *Similiedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of similar.

Similiedaphobacter

L. masc. adjective *similis*, similar; L. masc. n. *Edaphobacter*, An existing genus; *Similiedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of similar.

Similiedaphocola

L. masc. adjective *similis*, similar; L. masc. n. *Edaphocola*, An existing genus; *Similiedaphocola*: A genus related to but distinct from the existing genus Edaphocola of similar.

Similiedwardiiplasma

L. masc. adjective *similis*, similar; L. neut. n. *Edwardiiplasma*, An existing genus; *Similiedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of similar.

Similiedwardsiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Edwardsiella*, An existing genus; *Similiedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of similar.

Similieffluviibacter

L. masc. adjective *similis*, similar; L. masc. n. *Effluviibacter*, An existing genus; *Similieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of similar.

Similieffusibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Effusibacillus*, An existing genus; *Similieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of similar.

Similieggerthella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Eggerthella*, An existing genus; *Similieggerthella*: A genus related to but distinct from the existing genus Eggerthella of similar.

Similieggerthia

L. masc. adjective *similis*, similar; L. fem. n. *Eggerthia*, An existing genus; *Similieggerthia*: A genus related to but distinct from the existing genus Eggerthia of similar.

Similiegibacter

L. masc. adjective *similis*, similar; L. masc. n. *Egibacter*, An existing genus; *Similiegibacter*: A genus related to but distinct from the existing genus Egibacter of similar.

Similiegicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Egicoccus*, An existing genus; *Similiegicoccus*: A genus related to but distinct from the existing genus Egicoccus of similar.

Similiehrlichia

L. masc. adjective *similis*, similar; L. fem. n. *Ehrlichia*, An existing genus; *Similiehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of similar.

Similieikenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Eikenella*, An existing genus; *Similieikenella*: A genus related to but distinct from the existing genus Eikenella of similar.

Similieilatimonas

L. masc. adjective *similis*, similar; L. fem. n. *Eilatimonas*, An existing genus; *Similieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of similar.

Similieionea

L. masc. adjective *similis*, similar; L. fem. n. *Eionea*, An existing genus; *Similieionea*: A genus related to but distinct from the existing genus Eionea of similar.

Similieisenbergiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Similieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of similar.

Similieisenibacter

L. masc. adjective *similis*, similar; L. masc. n. *Eisenibacter*, An existing genus; *Similieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of similar.

Similielainella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Elainella*, An existing genus; *Similielainella*: A genus related to but distinct from the existing genus Elainella of similar.

Similielioraea

L. masc. adjective *similis*, similar; L. fem. n. *Elioraea*, An existing genus; *Similielioraea*: A genus related to but distinct from the existing genus Elioraea of similar.

Similielizabethkingia

L. masc. adjective *similis*, similar; L. fem. n. *Elizabethkingia*, An existing genus; *Similielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of similar.

Similiellagibacter

L. masc. adjective *similis*, similar; L. masc. n. *Ellagibacter*, An existing genus; *Similiellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of similar.

Similielstera

L. masc. adjective *similis*, similar; L. fem. n. *Elstera*, An existing genus; *Similielstera*: A genus related to but distinct from the existing genus Elstera of similar.

Similielusimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Elusimicrobium*, An existing genus; *Similielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of similar.

Similielytrosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Elytrosporangium*, An existing genus; *Similielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of similar.

Similiembleya

L. masc. adjective *similis*, similar; L. fem. n. *Embleya*, An existing genus; *Similiembleya*: A genus related to but distinct from the existing genus Embleya of similar.

Similiemcibacter

L. masc. adjective *similis*, similar; L. masc. n. *Emcibacter*, An existing genus; *Similiemcibacter*: A genus related to but distinct from the existing genus Emcibacter of similar.

Similiempedobacter

L. masc. adjective *similis*, similar; L. masc. n. *Empedobacter*, An existing genus; *Similiempedobacter*: A genus related to but distinct from the existing genus Empedobacter of similar.

Similiemticicia

L. masc. adjective *similis*, similar; L. fem. n. *Emticicia*, An existing genus; *Similiemticicia*: A genus related to but distinct from the existing genus Emticicia of similar.

Similiendobacter

L. masc. adjective *similis*, similar; L. masc. n. *Endobacter*, An existing genus; *Similiendobacter*: A genus related to but distinct from the existing genus Endobacter of similar.

Similiendobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Endobacterium*, An existing genus; *Similiendobacterium*: A genus related to but distinct from the existing genus Endobacterium of similar.

Similiendomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Endomicrobium*, An existing genus; *Similiendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of similar.

Similiendothiovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Endothiovibrio*, An existing genus; *Similiendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of similar.

Similiendozoicomonas

L. masc. adjective *similis*, similar; L. fem. n. *Endozoicomonas*, An existing genus; *Similiendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of similar.

Similienhydrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Enhydrobacter*, An existing genus; *Similienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of similar.

Similienhygromyxa

L. masc. adjective *similis*, similar; L. fem. n. *Enhygromyxa*, An existing genus; *Similienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of similar.

Similienorma

L. masc. adjective *similis*, similar; L. fem. n. *Enorma*, An existing genus; *Similienorma*: A genus related to but distinct from the existing genus Enorma of similar.

Similiensifer

L. masc. adjective *similis*, similar; L. masc. n. *Ensifer*, An existing genus; *Similiensifer*: A genus related to but distinct from the existing genus Ensifer of similar.

Similienteractinococcus

L. masc. adjective *similis*, similar; L. masc. n. *Enteractinococcus*, An existing genus; *Similienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of similar.

Similienterobacter

L. masc. adjective *similis*, similar; L. masc. n. *Enterobacter*, An existing genus; *Similienterobacter*: A genus related to but distinct from the existing genus Enterobacter of similar.

Similienterocloster

L. masc. adjective *similis*, similar; L. masc. n. *Enterocloster*, An existing genus; *Similienterocloster*: A genus related to but distinct from the existing genus Enterocloster of similar.

Similienterococcus

L. masc. adjective *similis*, similar; L. masc. n. *Enterococcus*, An existing genus; *Similienterococcus*: A genus related to but distinct from the existing genus Enterococcus of similar.

Similienterorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Enterorhabdus*, An existing genus; *Similienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of similar.

Similienteroscipio

L. masc. adjective *similis*, similar; L. masc. n. *Enteroscipio*, An existing genus; *Similienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of similar.

Similienterovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Enterovibrio*, An existing genus; *Similienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of similar.

Similientomomonas

L. masc. adjective *similis*, similar; L. fem. n. *Entomomonas*, An existing genus; *Similientomomonas*: A genus related to but distinct from the existing genus Entomomonas of similar.

Similientomoplasma

L. masc. adjective *similis*, similar; L. neut. n. *Entomoplasma*, An existing genus; *Similientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of similar.

Similieperythrozoon

L. masc. adjective *similis*, similar; L. neut. n. *Eperythrozoon*, An existing genus; *Similieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of similar.

Similiephemeroptericola

L. masc. adjective *similis*, similar; L. masc. n. *Ephemeroptericola*, An existing genus; *Similiephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of similar.

Similiepibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Epibacterium*, An existing genus; *Similiepibacterium*: A genus related to but distinct from the existing genus Epibacterium of similar.

Similiepidermidibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Epidermidibacterium*, An existing genus; *Similiepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of similar.

Similiepigloeosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Epigloeosphaera*, An existing genus; *Similiepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of similar.

Similiepilithonimonas

L. masc. adjective *similis*, similar; L. fem. n. *Epilithonimonas*, An existing genus; *Similiepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of similar.

Similiercella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Ercella*, An existing genus; *Similiercella*: A genus related to but distinct from the existing genus Ercella of similar.

Similiereboglobus

L. masc. adjective *similis*, similar; L. masc. n. *Ereboglobus*, An existing genus; *Similiereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of similar.

Similieremococcus

L. masc. adjective *similis*, similar; L. masc. n. *Eremococcus*, An existing genus; *Similieremococcus*: A genus related to but distinct from the existing genus Eremococcus of similar.

Similierwinia

L. masc. adjective *similis*, similar; L. fem. n. *Erwinia*, An existing genus; *Similierwinia*: A genus related to but distinct from the existing genus Erwinia of similar.

Similierysipelothrix

L. masc. adjective *similis*, similar; L. fem. n. *Erysipelothrix*, An existing genus; *Similierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of similar.

Similierythrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Erythrobacter*, An existing genus; *Similierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of similar.

Similierythromicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Erythromicrobium*, An existing genus; *Similierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of similar.

Similierythromonas

L. masc. adjective *similis*, similar; L. fem. n. *Erythromonas*, An existing genus; *Similierythromonas*: A genus related to but distinct from the existing genus Erythromonas of similar.

Similiescherichia

L. masc. adjective *similis*, similar; L. fem. n. *Escherichia*, An existing genus; *Similiescherichia*: A genus related to but distinct from the existing genus Escherichia of similar.

Similiethanoligenens

L. masc. adjective *similis*, similar; L. neut. n. *Ethanoligenens*, An existing genus; *Similiethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of similar.

Similieubacterium

L. masc. adjective *similis*, similar; L. neut. n. *Eubacterium*, An existing genus; *Similieubacterium*: A genus related to but distinct from the existing genus Eubacterium of similar.

Similieucapsis

L. masc. adjective *similis*, similar; L. fem. n. *Eucapsis*, An existing genus; *Similieucapsis*: A genus related to but distinct from the existing genus Eucapsis of similar.

Similieudoraea

L. masc. adjective *similis*, similar; L. fem. n. *Eudoraea*, An existing genus; *Similieudoraea*: A genus related to but distinct from the existing genus Eudoraea of similar.

Similieuryhalocaulis

L. masc. adjective *similis*, similar; L. masc. n. *Euryhalocaulis*, An existing genus; *Similieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of similar.

Similieuzebya

L. masc. adjective *similis*, similar; L. fem. n. *Euzebya*, An existing genus; *Similieuzebya*: A genus related to but distinct from the existing genus Euzebya of similar.

Similieuzebyella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Euzebyella*, An existing genus; *Similieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of similar.

Similiewamiania

L. masc. adjective *similis*, similar; L. fem. n. *Ewamiania*, An existing genus; *Similiewamiania*: A genus related to but distinct from the existing genus Ewamiania of similar.

Similiewingella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Ewingella*, An existing genus; *Similiewingella*: A genus related to but distinct from the existing genus Ewingella of similar.

Similiexcellospora

L. masc. adjective *similis*, similar; L. fem. n. *Excellospora*, An existing genus; *Similiexcellospora*: A genus related to but distinct from the existing genus Excellospora of similar.

Similiexilibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Exilibacterium*, An existing genus; *Similiexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of similar.

Similiexilispira

L. masc. adjective *similis*, similar; L. fem. n. *Exilispira*, An existing genus; *Similiexilispira*: A genus related to but distinct from the existing genus Exilispira of similar.

Similiextensimonas

L. masc. adjective *similis*, similar; L. fem. n. *Extensimonas*, An existing genus; *Similiextensimonas*: A genus related to but distinct from the existing genus Extensimonas of similar.

Similiextibacter

L. masc. adjective *similis*, similar; L. masc. n. *Extibacter*, An existing genus; *Similiextibacter*: A genus related to but distinct from the existing genus Extibacter of similar.

Similifabibacter

L. masc. adjective *similis*, similar; L. masc. n. *Fabibacter*, An existing genus; *Similifabibacter*: A genus related to but distinct from the existing genus Fabibacter of similar.

Similifabivirga

L. masc. adjective *similis*, similar; L. fem. n. *Fabivirga*, An existing genus; *Similifabivirga*: A genus related to but distinct from the existing genus Fabivirga of similar.

Similifacilibium

L. masc. adjective *similis*, similar; L. neut. n. *Facilibium*, An existing genus; *Similifacilibium*: A genus related to but distinct from the existing genus Facilibium of similar.

Similifacklamia

L. masc. adjective *similis*, similar; L. fem. n. *Facklamia*, An existing genus; *Similifacklamia*: A genus related to but distinct from the existing genus Facklamia of similar.

Similifaecalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Faecalibacillus*, An existing genus; *Similifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of similar.

Similifaecalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Faecalibacter*, An existing genus; *Similifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of similar.

Similifaecalibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Faecalibacterium*, An existing genus; *Similifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of similar.

Similifaecalibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Faecalibaculum*, An existing genus; *Similifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of similar.

Similifaecalicatena

L. masc. adjective *similis*, similar; L. fem. n. *Faecalicatena*, An existing genus; *Similifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of similar.

Similifaecalicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Faecalicoccus*, An existing genus; *Similifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of similar.

Similifaecalimonas

L. masc. adjective *similis*, similar; L. fem. n. *Faecalimonas*, An existing genus; *Similifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of similar.

Similifaecalitalea

L. masc. adjective *similis*, similar; L. fem. n. *Faecalitalea*, An existing genus; *Similifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of similar.

Similifaenia

L. masc. adjective *similis*, similar; L. fem. n. *Faenia*, An existing genus; *Similifaenia*: A genus related to but distinct from the existing genus Faenia of similar.

Similifalcatimonas

L. masc. adjective *similis*, similar; L. fem. n. *Falcatimonas*, An existing genus; *Similifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of similar.

Similifalsarthrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Falsarthrobacter*, An existing genus; *Similifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of similar.

Similifalsibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Falsibacillus*, An existing genus; *Similifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of similar.

Similifalsigemmobacter

L. masc. adjective *similis*, similar; L. masc. n. *Falsigemmobacter*, An existing genus; *Similifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of similar.

Similifalsiporphyromonas

L. masc. adjective *similis*, similar; L. fem. n. *Falsiporphyromonas*, An existing genus; *Similifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of similar.

Similifalsirhodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Falsirhodobacter*, An existing genus; *Similifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of similar.

Similifalsochrobactrum

L. masc. adjective *similis*, similar; L. neut. n. *Falsochrobactrum*, An existing genus; *Similifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of similar.

Similifangia

L. masc. adjective *similis*, similar; L. fem. n. *Fangia*, An existing genus; *Similifangia*: A genus related to but distinct from the existing genus Fangia of similar.

Similifannyhessea

L. masc. adjective *similis*, similar; L. fem. n. *Fannyhessea*, An existing genus; *Similifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of similar.

Similifastidiosipila

L. masc. adjective *similis*, similar; L. fem. n. *Fastidiosipila*, An existing genus; *Similifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of similar.

Similifaucicola

L. masc. adjective *similis*, similar; L. fem. n. *Faucicola*, An existing genus; *Similifaucicola*: A genus related to but distinct from the existing genus Faucicola of similar.

Similifeifantangia

L. masc. adjective *similis*, similar; L. fem. n. *Feifantangia*, An existing genus; *Similifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of similar.

Similifenollaria

L. masc. adjective *similis*, similar; L. fem. n. *Fenollaria*, An existing genus; *Similifenollaria*: A genus related to but distinct from the existing genus Fenollaria of similar.

Similifermentibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Fermentibacillus*, An existing genus; *Similifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of similar.

Similifermentimonas

L. masc. adjective *similis*, similar; L. fem. n. *Fermentimonas*, An existing genus; *Similifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of similar.

Similiferribacterium

L. masc. adjective *similis*, similar; L. neut. n. *Ferribacterium*, An existing genus; *Similiferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of similar.

Similiferrigenium

L. masc. adjective *similis*, similar; L. neut. n. *Ferrigenium*, An existing genus; *Similiferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of similar.

Similiferrimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Ferrimicrobium*, An existing genus; *Similiferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of similar.

Similiferrimonas

L. masc. adjective *similis*, similar; L. fem. n. *Ferrimonas*, An existing genus; *Similiferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of similar.

Similiferriphaselus

L. masc. adjective *similis*, similar; L. masc. n. *Ferriphaselus*, An existing genus; *Similiferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of similar.

Similiferrithrix

L. masc. adjective *similis*, similar; L. fem. n. *Ferrithrix*, An existing genus; *Similiferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of similar.

Similiferroglobus

L. masc. adjective *similis*, similar; L. masc. n. *Ferroglobus*, An existing genus; *Similiferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of similar.

Similiferroplasma

L. masc. adjective *similis*, similar; L. neut. n. *Ferroplasma*, An existing genus; *Similiferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of similar.

Similiferrovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Ferrovibrio*, An existing genus; *Similiferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of similar.

Similiferruginibacter

L. masc. adjective *similis*, similar; L. masc. n. *Ferruginibacter*, An existing genus; *Similiferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of similar.

Similiferruginivarius

L. masc. adjective *similis*, similar; L. masc. n. *Ferruginivarius*, An existing genus; *Similiferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of similar.

Similifervidicella

L. masc. adjective *similis*, similar; L. fem. n. *Fervidicella*, An existing genus; *Similifervidicella*: A genus related to but distinct from the existing genus Fervidicella of similar.

Similifervidicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Fervidicoccus*, An existing genus; *Similifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of similar.

Similifervidicola

L. masc. adjective *similis*, similar; L. masc. n. *Fervidicola*, An existing genus; *Similifervidicola*: A genus related to but distinct from the existing genus Fervidicola of similar.

Similifervidobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Fervidobacterium*, An existing genus; *Similifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of similar.

Similifibrella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Fibrella*, An existing genus; *Similifibrella*: A genus related to but distinct from the existing genus Fibrella of similar.

Similifibrisoma

L. masc. adjective *similis*, similar; L. neut. n. *Fibrisoma*, An existing genus; *Similifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of similar.

Similifibrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Fibrobacter*, An existing genus; *Similifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of similar.

Similifictibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Fictibacillus*, An existing genus; *Similifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of similar.

Similifilibacter

L. masc. adjective *similis*, similar; L. masc. n. *Filibacter*, An existing genus; *Similifilibacter*: A genus related to but distinct from the existing genus Filibacter of similar.

Similifilifactor

L. masc. adjective *similis*, similar; L. masc. n. *Filifactor*, An existing genus; *Similifilifactor*: A genus related to but distinct from the existing genus Filifactor of similar.

Similifilimonas

L. masc. adjective *similis*, similar; L. fem. n. *Filimonas*, An existing genus; *Similifilimonas*: A genus related to but distinct from the existing genus Filimonas of similar.

Similifilobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Filobacillus*, An existing genus; *Similifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of similar.

Similifilobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Filobacterium*, An existing genus; *Similifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of similar.

Similifilomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Filomicrobium*, An existing genus; *Similifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of similar.

Similifimbriiglobus

L. masc. adjective *similis*, similar; L. masc. n. *Fimbriiglobus*, An existing genus; *Similifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of similar.

Similifimbriimonas

L. masc. adjective *similis*, similar; L. fem. n. *Fimbriimonas*, An existing genus; *Similifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of similar.

Similifinegoldia

L. masc. adjective *similis*, similar; L. fem. n. *Finegoldia*, An existing genus; *Similifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of similar.

Similiflagellimonas

L. masc. adjective *similis*, similar; L. fem. n. *Flagellimonas*, An existing genus; *Similiflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of similar.

Similiflammeovirga

L. masc. adjective *similis*, similar; L. fem. n. *Flammeovirga*, An existing genus; *Similiflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of similar.

Similiflaviaesturariibacter

L. masc. adjective *similis*, similar; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Similiflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of similar.

Similiflavicella

L. masc. adjective *similis*, similar; L. fem. n. *Flavicella*, An existing genus; *Similiflavicella*: A genus related to but distinct from the existing genus Flavicella of similar.

Similiflaviflagellibacter

L. masc. adjective *similis*, similar; L. masc. n. *Flaviflagellibacter*, An existing genus; *Similiflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of similar.

Similiflaviflexus

L. masc. adjective *similis*, similar; L. masc. n. *Flaviflexus*, An existing genus; *Similiflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of similar.

Similiflavihumibacter

L. masc. adjective *similis*, similar; L. masc. n. *Flavihumibacter*, An existing genus; *Similiflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of similar.

Similiflavilitoribacter

L. masc. adjective *similis*, similar; L. masc. n. *Flavilitoribacter*, An existing genus; *Similiflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of similar.

Similiflavimaricola

L. masc. adjective *similis*, similar; L. masc. n. *Flavimaricola*, An existing genus; *Similiflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of similar.

Similiflavimarina

L. masc. adjective *similis*, similar; L. fem. n. *Flavimarina*, An existing genus; *Similiflavimarina*: A genus related to but distinct from the existing genus Flavimarina of similar.

Similiflavimobilis

L. masc. adjective *similis*, similar; L. masc. n. *Flavimobilis*, An existing genus; *Similiflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of similar.

Similiflavimonas

L. masc. adjective *similis*, similar; L. fem. n. *Flavimonas*, An existing genus; *Similiflavimonas*: A genus related to but distinct from the existing genus Flavimonas of similar.

Similiflavipsychrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Flavipsychrobacter*, An existing genus; *Similiflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of similar.

Similiflaviramulus

L. masc. adjective *similis*, similar; L. masc. dim. n. *Flaviramulus*, An existing genus; *Similiflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of similar.

Similiflavirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Flavirhabdus*, An existing genus; *Similiflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of similar.

Similiflavisolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Flavisolibacter*, An existing genus; *Similiflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of similar.

Similiflavitalea

L. masc. adjective *similis*, similar; L. fem. n. *Flavitalea*, An existing genus; *Similiflavitalea*: A genus related to but distinct from the existing genus Flavitalea of similar.

Similiflavivirga

L. masc. adjective *similis*, similar; L. fem. n. *Flavivirga*, An existing genus; *Similiflavivirga*: A genus related to but distinct from the existing genus Flavivirga of similar.

Similiflavobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Flavobacterium*, An existing genus; *Similiflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of similar.

Similiflavonifractor

L. masc. adjective *similis*, similar; L. masc. n. *Flavonifractor*, An existing genus; *Similiflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of similar.

Similiflectobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Flectobacillus*, An existing genus; *Similiflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of similar.

Similiflexibacter

L. masc. adjective *similis*, similar; L. masc. n. *Flexibacter*, An existing genus; *Similiflexibacter*: A genus related to but distinct from the existing genus Flexibacter of similar.

Similiflexilinea

L. masc. adjective *similis*, similar; L. fem. n. *Flexilinea*, An existing genus; *Similiflexilinea*: A genus related to but distinct from the existing genus Flexilinea of similar.

Similiflexistipes

L. masc. adjective *similis*, similar; L. masc. n. *Flexistipes*, An existing genus; *Similiflexistipes*: A genus related to but distinct from the existing genus Flexistipes of similar.

Similiflexithrix

L. masc. adjective *similis*, similar; L. fem. n. *Flexithrix*, An existing genus; *Similiflexithrix*: A genus related to but distinct from the existing genus Flexithrix of similar.

Similiflexivirga

L. masc. adjective *similis*, similar; L. fem. n. *Flexivirga*, An existing genus; *Similiflexivirga*: A genus related to but distinct from the existing genus Flexivirga of similar.

Similiflindersiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Flindersiella*, An existing genus; *Similiflindersiella*: A genus related to but distinct from the existing genus Flindersiella of similar.

Similiflintibacter

L. masc. adjective *similis*, similar; L. masc. n. *Flintibacter*, An existing genus; *Similiflintibacter*: A genus related to but distinct from the existing genus Flintibacter of similar.

Similifloricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Floricoccus*, An existing genus; *Similifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of similar.

Similifluoribacter

L. masc. adjective *similis*, similar; L. masc. n. *Fluoribacter*, An existing genus; *Similifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of similar.

Similifluviibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Fluviibacterium*, An existing genus; *Similifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of similar.

Similifluviicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Fluviicoccus*, An existing genus; *Similifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of similar.

Similifluviicola

L. masc. adjective *similis*, similar; L. masc. n. *Fluviicola*, An existing genus; *Similifluviicola*: A genus related to but distinct from the existing genus Fluviicola of similar.

Similifluviimonas

L. masc. adjective *similis*, similar; L. fem. n. *Fluviimonas*, An existing genus; *Similifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of similar.

Similifluviispira

L. masc. adjective *similis*, similar; L. fem. n. *Fluviispira*, An existing genus; *Similifluviispira*: A genus related to but distinct from the existing genus Fluviispira of similar.

Similifodinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Fodinibacter*, An existing genus; *Similifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of similar.

Similifodinibius

L. masc. adjective *similis*, similar; L. masc. n. *Fodinibius*, An existing genus; *Similifodinibius*: A genus related to but distinct from the existing genus Fodinibius of similar.

Similifodinicola

L. masc. adjective *similis*, similar; L. masc. n. *Fodinicola*, An existing genus; *Similifodinicola*: A genus related to but distinct from the existing genus Fodinicola of similar.

Similifodinicurvata

L. masc. adjective *similis*, similar; L. fem. n. *Fodinicurvata*, An existing genus; *Similifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of similar.

Similifoliisarcina

L. masc. adjective *similis*, similar; L. fem. n. *Foliisarcina*, An existing genus; *Similifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of similar.

Similifontibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Fontibacillus*, An existing genus; *Similifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of similar.

Similifontibacter

L. masc. adjective *similis*, similar; L. masc. n. *Fontibacter*, An existing genus; *Similifontibacter*: A genus related to but distinct from the existing genus Fontibacter of similar.

Similifonticella

L. masc. adjective *similis*, similar; L. fem. n. *Fonticella*, An existing genus; *Similifonticella*: A genus related to but distinct from the existing genus Fonticella of similar.

Similifontimonas

L. masc. adjective *similis*, similar; L. fem. n. *Fontimonas*, An existing genus; *Similifontimonas*: A genus related to but distinct from the existing genus Fontimonas of similar.

Similiformivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Formivibrio*, An existing genus; *Similiformivibrio*: A genus related to but distinct from the existing genus Formivibrio of similar.

Similiformosa

L. masc. adjective *similis*, similar; L. fem. n. *Formosa*, An existing genus; *Similiformosa*: A genus related to but distinct from the existing genus Formosa of similar.

Similiformosimonas

L. masc. adjective *similis*, similar; L. fem. n. *Formosimonas*, An existing genus; *Similiformosimonas*: A genus related to but distinct from the existing genus Formosimonas of similar.

Similifournierella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Fournierella*, An existing genus; *Similifournierella*: A genus related to but distinct from the existing genus Fournierella of similar.

Similifrancisella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Francisella*, An existing genus; *Similifrancisella*: A genus related to but distinct from the existing genus Francisella of similar.

Similifranconibacter

L. masc. adjective *similis*, similar; L. masc. n. *Franconibacter*, An existing genus; *Similifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of similar.

Similifrankia

L. masc. adjective *similis*, similar; L. fem. n. *Frankia*, An existing genus; *Similifrankia*: A genus related to but distinct from the existing genus Frankia of similar.

Similifrateuria

L. masc. adjective *similis*, similar; L. fem. n. *Frateuria*, An existing genus; *Similifrateuria*: A genus related to but distinct from the existing genus Frateuria of similar.

Similifrederiksenia

L. masc. adjective *similis*, similar; L. fem. n. *Frederiksenia*, An existing genus; *Similifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of similar.

Similifretibacter

L. masc. adjective *similis*, similar; L. masc. n. *Fretibacter*, An existing genus; *Similifretibacter*: A genus related to but distinct from the existing genus Fretibacter of similar.

Similifretibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Fretibacterium*, An existing genus; *Similifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of similar.

Similifriedmanniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Friedmanniella*, An existing genus; *Similifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of similar.

Similifrigidibacter

L. masc. adjective *similis*, similar; L. masc. n. *Frigidibacter*, An existing genus; *Similifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of similar.

Similifrigoribacterium

L. masc. adjective *similis*, similar; L. neut. n. *Frigoribacterium*, An existing genus; *Similifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of similar.

Similifrischella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Frischella*, An existing genus; *Similifrischella*: A genus related to but distinct from the existing genus Frischella of similar.

Similifrisingicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Frisingicoccus*, An existing genus; *Similifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of similar.

Similifrondibacter

L. masc. adjective *similis*, similar; L. masc. n. *Frondibacter*, An existing genus; *Similifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of similar.

Similifrondicola

L. masc. adjective *similis*, similar; L. masc. n. *Frondicola*, An existing genus; *Similifrondicola*: A genus related to but distinct from the existing genus Frondicola of similar.

Similifrondihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Frondihabitans*, An existing genus; *Similifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of similar.

Similifructilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Fructilactobacillus*, An existing genus; *Similifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of similar.

Similifructobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Fructobacillus*, An existing genus; *Similifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of similar.

Similifuchsiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Fuchsiella*, An existing genus; *Similifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of similar.

Similifudania

L. masc. adjective *similis*, similar; L. fem. n. *Fudania*, An existing genus; *Similifudania*: A genus related to but distinct from the existing genus Fudania of similar.

Similifuerstia

L. masc. adjective *similis*, similar; L. fem. n. *Fuerstia*, An existing genus; *Similifuerstia*: A genus related to but distinct from the existing genus Fuerstia of similar.

Similifulvibacter

L. masc. adjective *similis*, similar; L. masc. n. *Fulvibacter*, An existing genus; *Similifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of similar.

Similifulvimarina

L. masc. adjective *similis*, similar; L. fem. n. *Fulvimarina*, An existing genus; *Similifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of similar.

Similifulvimonas

L. masc. adjective *similis*, similar; L. fem. n. *Fulvimonas*, An existing genus; *Similifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of similar.

Similifulvitalea

L. masc. adjective *similis*, similar; L. fem. n. *Fulvitalea*, An existing genus; *Similifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of similar.

Similifulvivirga

L. masc. adjective *similis*, similar; L. fem. n. *Fulvivirga*, An existing genus; *Similifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of similar.

Similifundibacter

L. masc. adjective *similis*, similar; L. masc. n. *Fundibacter*, An existing genus; *Similifundibacter*: A genus related to but distinct from the existing genus Fundibacter of similar.

Similifundicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Fundicoccus*, An existing genus; *Similifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of similar.

Similifurfurilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Furfurilactobacillus*, An existing genus; *Similifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of similar.

Similifuscovulum

L. masc. adjective *similis*, similar; L. neut. n. *Fuscovulum*, An existing genus; *Similifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of similar.

Similifusibacter

L. masc. adjective *similis*, similar; L. masc. n. *Fusibacter*, An existing genus; *Similifusibacter*: A genus related to but distinct from the existing genus Fusibacter of similar.

Similifusicatenibacter

L. masc. adjective *similis*, similar; L. masc. n. *Fusicatenibacter*, An existing genus; *Similifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of similar.

Similifusimonas

L. masc. adjective *similis*, similar; L. fem. n. *Fusimonas*, An existing genus; *Similifusimonas*: A genus related to but distinct from the existing genus Fusimonas of similar.

Similifusobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Fusobacterium*, An existing genus; *Similifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of similar.

Similigabonia

L. masc. adjective *similis*, similar; L. fem. n. *Gabonia*, An existing genus; *Similigabonia*: A genus related to but distinct from the existing genus Gabonia of similar.

Similigabonibacter

L. masc. adjective *similis*, similar; L. masc. n. *Gabonibacter*, An existing genus; *Similigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of similar.

Similigaetbulibacter

L. masc. adjective *similis*, similar; L. masc. n. *Gaetbulibacter*, An existing genus; *Similigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of similar.

Similigaetbulicola

L. masc. adjective *similis*, similar; L. masc. n. *Gaetbulicola*, An existing genus; *Similigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of similar.

Similigaetbulimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Similigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of similar.

Similigaiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gaiella*, An existing genus; *Similigaiella*: A genus related to but distinct from the existing genus Gaiella of similar.

Similigalbibacter

L. masc. adjective *similis*, similar; L. masc. n. *Galbibacter*, An existing genus; *Similigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of similar.

Similigalbitalea

L. masc. adjective *similis*, similar; L. fem. n. *Galbitalea*, An existing genus; *Similigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of similar.

Similigallaecimonas

L. masc. adjective *similis*, similar; L. fem. n. *Gallaecimonas*, An existing genus; *Similigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of similar.

Similigallibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Gallibacterium*, An existing genus; *Similigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of similar.

Similigallicola

L. masc. adjective *similis*, similar; L. masc. n. *Gallicola*, An existing genus; *Similigallicola*: A genus related to but distinct from the existing genus Gallicola of similar.

Similigallionella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gallionella*, An existing genus; *Similigallionella*: A genus related to but distinct from the existing genus Gallionella of similar.

Similigalliscardovia

L. masc. adjective *similis*, similar; L. fem. n. *Galliscardovia*, An existing genus; *Similigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of similar.

Similigandjariella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gandjariella*, An existing genus; *Similigandjariella*: A genus related to but distinct from the existing genus Gandjariella of similar.

Similigangjinia

L. masc. adjective *similis*, similar; L. fem. n. *Gangjinia*, An existing genus; *Similigangjinia*: A genus related to but distinct from the existing genus Gangjinia of similar.

Similigarciella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Garciella*, An existing genus; *Similigarciella*: A genus related to but distinct from the existing genus Garciella of similar.

Similigardnerella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gardnerella*, An existing genus; *Similigardnerella*: A genus related to but distinct from the existing genus Gardnerella of similar.

Similigaricola

L. masc. adjective *similis*, similar; L. masc. n. *Garicola*, An existing genus; *Similigaricola*: A genus related to but distinct from the existing genus Garicola of similar.

Similigarritya

L. masc. adjective *similis*, similar; L. fem. n. *Garritya*, An existing genus; *Similigarritya*: A genus related to but distinct from the existing genus Garritya of similar.

Similigayadomonas

L. masc. adjective *similis*, similar; L. fem. n. *Gayadomonas*, An existing genus; *Similigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of similar.

Similigelatiniphilus

L. masc. adjective *similis*, similar; L. masc. n. *Gelatiniphilus*, An existing genus; *Similigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of similar.

Similigelidibacter

L. masc. adjective *similis*, similar; L. masc. n. *Gelidibacter*, An existing genus; *Similigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of similar.

Similigellertiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gellertiella*, An existing genus; *Similigellertiella*: A genus related to but distinct from the existing genus Gellertiella of similar.

Similigelria

L. masc. adjective *similis*, similar; L. fem. n. *Gelria*, An existing genus; *Similigelria*: A genus related to but distinct from the existing genus Gelria of similar.

Similigemella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gemella*, An existing genus; *Similigemella*: A genus related to but distinct from the existing genus Gemella of similar.

Similigeminicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Geminicoccus*, An existing genus; *Similigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of similar.

Similigeminisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Geminisphaera*, An existing genus; *Similigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of similar.

Similigeminobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Geminobacterium*, An existing genus; *Similigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of similar.

Similigemmata

L. masc. adjective *similis*, similar; L. fem. n. *Gemmata*, An existing genus; *Similigemmata*: A genus related to but distinct from the existing genus Gemmata of similar.

Similigemmatimonas

L. masc. adjective *similis*, similar; L. fem. n. *Gemmatimonas*, An existing genus; *Similigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of similar.

Similigemmatirosa

L. masc. adjective *similis*, similar; L. fem. n. *Gemmatirosa*, An existing genus; *Similigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of similar.

Similigemmiger

L. masc. adjective *similis*, similar; L. masc. n. *Gemmiger*, An existing genus; *Similigemmiger*: A genus related to but distinct from the existing genus Gemmiger of similar.

Similigeoalkalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Geoalkalibacter*, An existing genus; *Similigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of similar.

Similigeobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Geobacillus*, An existing genus; *Similigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of similar.

Similigeobacter

L. masc. adjective *similis*, similar; L. masc. n. *Geobacter*, An existing genus; *Similigeobacter*: A genus related to but distinct from the existing genus Geobacter of similar.

Similigeodermatophilus

L. masc. adjective *similis*, similar; L. masc. n. *Geodermatophilus*, An existing genus; *Similigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of similar.

Similigeofilum

L. masc. adjective *similis*, similar; L. neut. n. *Geofilum*, An existing genus; *Similigeofilum*: A genus related to but distinct from the existing genus Geofilum of similar.

Similigeoglobus

L. masc. adjective *similis*, similar; L. masc. n. *Geoglobus*, An existing genus; *Similigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of similar.

Similigeojedonia

L. masc. adjective *similis*, similar; L. fem. n. *Geojedonia*, An existing genus; *Similigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of similar.

Similigeomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Geomicrobium*, An existing genus; *Similigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of similar.

Similigeomonas

L. masc. adjective *similis*, similar; L. fem. n. *Geomonas*, An existing genus; *Similigeomonas*: A genus related to but distinct from the existing genus Geomonas of similar.

Similigeopsychrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Geopsychrobacter*, An existing genus; *Similigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of similar.

Similigeorgenia

L. masc. adjective *similis*, similar; L. fem. n. *Georgenia*, An existing genus; *Similigeorgenia*: A genus related to but distinct from the existing genus Georgenia of similar.

Similigeorgfuchsia

L. masc. adjective *similis*, similar; L. fem. n. *Georgfuchsia*, An existing genus; *Similigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of similar.

Similigeorhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Georhizobium*, An existing genus; *Similigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of similar.

Similigeosporobacter

L. masc. adjective *similis*, similar; L. masc. n. *Geosporobacter*, An existing genus; *Similigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of similar.

Similigeothermobacter

L. masc. adjective *similis*, similar; L. masc. n. *Geothermobacter*, An existing genus; *Similigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of similar.

Similigeothermobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Geothermobacterium*, An existing genus; *Similigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of similar.

Similigeothermomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Geothermomicrobium*, An existing genus; *Similigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of similar.

Similigeothrix

L. masc. adjective *similis*, similar; L. fem. n. *Geothrix*, An existing genus; *Similigeothrix*: A genus related to but distinct from the existing genus Geothrix of similar.

Similigeotoga

L. masc. adjective *similis*, similar; L. fem. n. *Geotoga*, An existing genus; *Similigeotoga*: A genus related to but distinct from the existing genus Geotoga of similar.

Similigeovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Geovibrio*, An existing genus; *Similigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of similar.

Similighiorsea

L. masc. adjective *similis*, similar; L. fem. n. *Ghiorsea*, An existing genus; *Similighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of similar.

Similigibbsiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gibbsiella*, An existing genus; *Similigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of similar.

Similigiesbergeria

L. masc. adjective *similis*, similar; L. fem. n. *Giesbergeria*, An existing genus; *Similigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of similar.

Similigilliamella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gilliamella*, An existing genus; *Similigilliamella*: A genus related to but distinct from the existing genus Gilliamella of similar.

Similigillisia

L. masc. adjective *similis*, similar; L. fem. n. *Gillisia*, An existing genus; *Similigillisia*: A genus related to but distinct from the existing genus Gillisia of similar.

Similigilvibacter

L. masc. adjective *similis*, similar; L. masc. n. *Gilvibacter*, An existing genus; *Similigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of similar.

Similigilvimarinus

L. masc. adjective *similis*, similar; L. masc. n. *Gilvimarinus*, An existing genus; *Similigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of similar.

Similigimesia

L. masc. adjective *similis*, similar; L. fem. n. *Gimesia*, An existing genus; *Similigimesia*: A genus related to but distinct from the existing genus Gimesia of similar.

Similiglaciecola

L. masc. adjective *similis*, similar; L. fem. n. *Glaciecola*, An existing genus; *Similiglaciecola*: A genus related to but distinct from the existing genus Glaciecola of similar.

Similiglaciibacter

L. masc. adjective *similis*, similar; L. masc. n. *Glaciibacter*, An existing genus; *Similiglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of similar.

Similiglaciihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Glaciihabitans*, An existing genus; *Similiglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of similar.

Similiglaciimonas

L. masc. adjective *similis*, similar; L. fem. n. *Glaciimonas*, An existing genus; *Similiglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of similar.

Similiglaesserella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Glaesserella*, An existing genus; *Similiglaesserella*: A genus related to but distinct from the existing genus Glaesserella of similar.

Similigleimia

L. masc. adjective *similis*, similar; L. fem. n. *Gleimia*, An existing genus; *Similigleimia*: A genus related to but distinct from the existing genus Gleimia of similar.

Similiglobicatella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Globicatella*, An existing genus; *Similiglobicatella*: A genus related to but distinct from the existing genus Globicatella of similar.

Similigloeobacter

L. masc. adjective *similis*, similar; L. masc. n. *Gloeobacter*, An existing genus; *Similigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of similar.

Similigloeomargarita

L. masc. adjective *similis*, similar; L. fem. n. *Gloeomargarita*, An existing genus; *Similigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of similar.

Similiglucerabacter

L. masc. adjective *similis*, similar; L. masc. n. *Glucerabacter*, An existing genus; *Similiglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of similar.

Similigluconacetobacter

L. masc. adjective *similis*, similar; L. masc. n. *Gluconacetobacter*, An existing genus; *Similigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of similar.

Similigluconobacter

L. masc. adjective *similis*, similar; L. masc. n. *Gluconobacter*, An existing genus; *Similigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of similar.

Similiglutamicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Glutamicibacter*, An existing genus; *Similiglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of similar.

Similiglycocaulis

L. masc. adjective *similis*, similar; L. masc. n. *Glycocaulis*, An existing genus; *Similiglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of similar.

Similiglycomyces

L. masc. adjective *similis*, similar; L. masc. n. *Glycomyces*, An existing genus; *Similiglycomyces*: A genus related to but distinct from the existing genus Glycomyces of similar.

Similigodleya

L. masc. adjective *similis*, similar; L. fem. n. *Godleya*, An existing genus; *Similigodleya*: A genus related to but distinct from the existing genus Godleya of similar.

Similigomontiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gomontiella*, An existing genus; *Similigomontiella*: A genus related to but distinct from the existing genus Gomontiella of similar.

Similigoodfellowia

L. masc. adjective *similis*, similar; L. fem. n. *Goodfellowia*, An existing genus; *Similigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of similar.

Similigoodfellowiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Similigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of similar.

Similigordona

L. masc. adjective *similis*, similar; L. fem. n. *Gordona*, An existing genus; *Similigordona*: A genus related to but distinct from the existing genus Gordona of similar.

Similigordonia

L. masc. adjective *similis*, similar; L. fem. n. *Gordonia*, An existing genus; *Similigordonia*: A genus related to but distinct from the existing genus Gordonia of similar.

Similigordonibacter

L. masc. adjective *similis*, similar; L. masc. n. *Gordonibacter*, An existing genus; *Similigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of similar.

Similigorillibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Gorillibacterium*, An existing genus; *Similigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of similar.

Similigottschalkia

L. masc. adjective *similis*, similar; L. fem. n. *Gottschalkia*, An existing genus; *Similigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of similar.

Similigracilibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Gracilibacillus*, An existing genus; *Similigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of similar.

Similigracilibacter

L. masc. adjective *similis*, similar; L. masc. n. *Gracilibacter*, An existing genus; *Similigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of similar.

Similigracilimonas

L. masc. adjective *similis*, similar; L. fem. n. *Gracilimonas*, An existing genus; *Similigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of similar.

Similigrahamella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Grahamella*, An existing genus; *Similigrahamella*: A genus related to but distinct from the existing genus Grahamella of similar.

Similigramella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gramella*, An existing genus; *Similigramella*: A genus related to but distinct from the existing genus Gramella of similar.

Similigranulibacter

L. masc. adjective *similis*, similar; L. masc. n. *Granulibacter*, An existing genus; *Similigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of similar.

Similigranulicella

L. masc. adjective *similis*, similar; L. fem. n. *Granulicella*, An existing genus; *Similigranulicella*: A genus related to but distinct from the existing genus Granulicella of similar.

Similigranulicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Granulicoccus*, An existing genus; *Similigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of similar.

Similigranulosicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Granulosicoccus*, An existing genus; *Similigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of similar.

Similigrimontia

L. masc. adjective *similis*, similar; L. fem. n. *Grimontia*, An existing genus; *Similigrimontia*: A genus related to but distinct from the existing genus Grimontia of similar.

Similigryllotalpicola

L. masc. adjective *similis*, similar; L. masc. n. *Gryllotalpicola*, An existing genus; *Similigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of similar.

Similigudongella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gudongella*, An existing genus; *Similigudongella*: A genus related to but distinct from the existing genus Gudongella of similar.

Similiguggenheimella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Guggenheimella*, An existing genus; *Similiguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of similar.

Similigulbenkiania

L. masc. adjective *similis*, similar; L. fem. n. *Gulbenkiania*, An existing genus; *Similigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of similar.

Similigulosibacter

L. masc. adjective *similis*, similar; L. masc. n. *Gulosibacter*, An existing genus; *Similigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of similar.

Similiguyparkeria

L. masc. adjective *similis*, similar; L. fem. n. *Guyparkeria*, An existing genus; *Similiguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of similar.

Similigynuella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Gynuella*, An existing genus; *Similigynuella*: A genus related to but distinct from the existing genus Gynuella of similar.

Similigynurincola

L. masc. adjective *similis*, similar; L. masc. n. *Gynurincola*, An existing genus; *Similigynurincola*: A genus related to but distinct from the existing genus Gynurincola of similar.

Similihaematomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Haematomicrobium*, An existing genus; *Similihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of similar.

Similihaemobartonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Haemobartonella*, An existing genus; *Similihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of similar.

Similihaemophilus

L. masc. adjective *similis*, similar; L. masc. n. *Haemophilus*, An existing genus; *Similihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of similar.

Similihahella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hahella*, An existing genus; *Similihahella*: A genus related to but distinct from the existing genus Hahella of similar.

Similihahyoungchilella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Similihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of similar.

Similihaladaptatus

L. masc. adjective *similis*, similar; L. masc. n. *Haladaptatus*, An existing genus; *Similihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of similar.

Similihalalkaliarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Similihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of similar.

Similihalalkalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Halalkalibacillus*, An existing genus; *Similihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of similar.

Similihalalkalicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Halalkalicoccus*, An existing genus; *Similihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of similar.

Similihalanaeroarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Similihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of similar.

Similihalanaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Halanaerobacter*, An existing genus; *Similihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of similar.

Similihalanaerobium

L. masc. adjective *similis*, similar; L. neut. n. *Halanaerobium*, An existing genus; *Similihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of similar.

Similihalanaerocella

L. masc. adjective *similis*, similar; L. fem. n. *Halanaerocella*, An existing genus; *Similihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of similar.

Similihalapricum

L. masc. adjective *similis*, similar; L. neut. n. *Halapricum*, An existing genus; *Similihalapricum*: A genus related to but distinct from the existing genus Halapricum of similar.

Similihalarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Halarchaeum*, An existing genus; *Similihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of similar.

Similihalarsenatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Halarsenatibacter*, An existing genus; *Similihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of similar.

Similihalegenticoccus

L. masc. adjective *similis*, similar; L. masc. n. *Halegenticoccus*, An existing genus; *Similihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of similar.

Similihaliangium

L. masc. adjective *similis*, similar; L. neut. n. *Haliangium*, An existing genus; *Similihaliangium*: A genus related to but distinct from the existing genus Haliangium of similar.

Similihaliea

L. masc. adjective *similis*, similar; L. fem. n. *Haliea*, An existing genus; *Similihaliea*: A genus related to but distinct from the existing genus Haliea of similar.

Similihalioglobus

L. masc. adjective *similis*, similar; L. masc. n. *Halioglobus*, An existing genus; *Similihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of similar.

Similihalioxenophilus

L. masc. adjective *similis*, similar; L. masc. n. *Halioxenophilus*, An existing genus; *Similihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of similar.

Similihaliscomenobacter

L. masc. adjective *similis*, similar; L. masc. n. *Haliscomenobacter*, An existing genus; *Similihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of similar.

Similihallella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hallella*, An existing genus; *Similihallella*: A genus related to but distinct from the existing genus Hallella of similar.

Similihaloactinobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Haloactinobacterium*, An existing genus; *Similihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of similar.

Similihaloactinomyces

L. masc. adjective *similis*, similar; L. masc. n. *Haloactinomyces*, An existing genus; *Similihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of similar.

Similihaloactinopolyspora

L. masc. adjective *similis*, similar; L. fem. n. *Haloactinopolyspora*, An existing genus; *Similihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of similar.

Similihaloactinospora

L. masc. adjective *similis*, similar; L. fem. n. *Haloactinospora*, An existing genus; *Similihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of similar.

Similihaloarchaeobius

L. masc. adjective *similis*, similar; L. masc. n. *Haloarchaeobius*, An existing genus; *Similihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of similar.

Similihaloarcula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Haloarcula*, An existing genus; *Similihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of similar.

Similihalobacteriovorax

L. masc. adjective *similis*, similar; L. masc. n. *Halobacteriovorax*, An existing genus; *Similihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of similar.

Similihalobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Halobacterium*, An existing genus; *Similihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of similar.

Similihalobacteroides

L. masc. adjective *similis*, similar; L. masc. n. *Halobacteroides*, An existing genus; *Similihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of similar.

Similihalobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Halobaculum*, An existing genus; *Similihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of similar.

Similihalobellus

L. masc. adjective *similis*, similar; L. masc. n. *Halobellus*, An existing genus; *Similihalobellus*: A genus related to but distinct from the existing genus Halobellus of similar.

Similihalobiforma

L. masc. adjective *similis*, similar; L. fem. n. *Halobiforma*, An existing genus; *Similihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of similar.

Similihalobium

L. masc. adjective *similis*, similar; L. neut. n. *Halobium*, An existing genus; *Similihalobium*: A genus related to but distinct from the existing genus Halobium of similar.

Similihalocalculus

L. masc. adjective *similis*, similar; L. masc. n. *Halocalculus*, An existing genus; *Similihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of similar.

Similihalocella

L. masc. adjective *similis*, similar; L. fem. n. *Halocella*, An existing genus; *Similihalocella*: A genus related to but distinct from the existing genus Halocella of similar.

Similihalochromatium

L. masc. adjective *similis*, similar; L. neut. n. *Halochromatium*, An existing genus; *Similihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of similar.

Similihalococcoides

L. masc. adjective *similis*, similar; L. neut. n. *Halococcoides*, An existing genus; *Similihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of similar.

Similihalococcus

L. masc. adjective *similis*, similar; L. masc. n. *Halococcus*, An existing genus; *Similihalococcus*: A genus related to but distinct from the existing genus Halococcus of similar.

Similihalocynthiibacter

L. masc. adjective *similis*, similar; L. masc. n. *Halocynthiibacter*, An existing genus; *Similihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of similar.

Similihalodesulfovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Halodesulfovibrio*, An existing genus; *Similihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of similar.

Similihalodesulfurarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Similihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of similar.

Similihalodurantibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Halodurantibacterium*, An existing genus; *Similihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of similar.

Similihaloechinothrix

L. masc. adjective *similis*, similar; L. fem. n. *Haloechinothrix*, An existing genus; *Similihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of similar.

Similihaloferax

L. masc. adjective *similis*, similar; L. neut. n. *Haloferax*, An existing genus; *Similihaloferax*: A genus related to but distinct from the existing genus Haloferax of similar.

Similihaloferula

L. masc. adjective *similis*, similar; L. fem. n. *Haloferula*, An existing genus; *Similihaloferula*: A genus related to but distinct from the existing genus Haloferula of similar.

Similihalofilum

L. masc. adjective *similis*, similar; L. neut. n. *Halofilum*, An existing genus; *Similihalofilum*: A genus related to but distinct from the existing genus Halofilum of similar.

Similihaloflavibacter

L. masc. adjective *similis*, similar; L. masc. n. *Haloflavibacter*, An existing genus; *Similihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of similar.

Similihalogeometricum

L. masc. adjective *similis*, similar; L. neut. n. *Halogeometricum*, An existing genus; *Similihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of similar.

Similihaloglycomyces

L. masc. adjective *similis*, similar; L. masc. n. *Haloglycomyces*, An existing genus; *Similihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of similar.

Similihalogranum

L. masc. adjective *similis*, similar; L. neut. n. *Halogranum*, An existing genus; *Similihalogranum*: A genus related to but distinct from the existing genus Halogranum of similar.

Similihalohasta

L. masc. adjective *similis*, similar; L. fem. n. *Halohasta*, An existing genus; *Similihalohasta*: A genus related to but distinct from the existing genus Halohasta of similar.

Similihaloimpatiens

L. masc. adjective *similis*, similar; L. masc. n. *Haloimpatiens*, An existing genus; *Similihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of similar.

Similihaloincola

L. masc. adjective *similis*, similar; L. masc. n. *Haloincola*, An existing genus; *Similihaloincola*: A genus related to but distinct from the existing genus Haloincola of similar.

Similihalolactibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Halolactibacillus*, An existing genus; *Similihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of similar.

Similihalolamina

L. masc. adjective *similis*, similar; L. fem. n. *Halolamina*, An existing genus; *Similihalolamina*: A genus related to but distinct from the existing genus Halolamina of similar.

Similihaloleptolyngbya

L. masc. adjective *similis*, similar; L. fem. n. *Haloleptolyngbya*, An existing genus; *Similihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of similar.

Similihalomarina

L. masc. adjective *similis*, similar; L. fem. n. *Halomarina*, An existing genus; *Similihalomarina*: A genus related to but distinct from the existing genus Halomarina of similar.

Similihalomethanococcus

L. masc. adjective *similis*, similar; L. masc. n. *Halomethanococcus*, An existing genus; *Similihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of similar.

Similihalomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Halomicrobium*, An existing genus; *Similihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of similar.

Similihalomicrococcus

L. masc. adjective *similis*, similar; L. masc. n. *Halomicrococcus*, An existing genus; *Similihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of similar.

Similihalomicronema

L. masc. adjective *similis*, similar; L. neut. n. *Halomicronema*, An existing genus; *Similihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of similar.

Similihalomonas

L. masc. adjective *similis*, similar; L. fem. n. *Halomonas*, An existing genus; *Similihalomonas*: A genus related to but distinct from the existing genus Halomonas of similar.

Similihalonatronum

L. masc. adjective *similis*, similar; L. neut. n. *Halonatronum*, An existing genus; *Similihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of similar.

Similihalonotius

L. masc. adjective *similis*, similar; L. masc. n. *Halonotius*, An existing genus; *Similihalonotius*: A genus related to but distinct from the existing genus Halonotius of similar.

Similihaloparvum

L. masc. adjective *similis*, similar; L. neut. n. *Haloparvum*, An existing genus; *Similihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of similar.

Similihalopelagius

L. masc. adjective *similis*, similar; L. masc. n. *Halopelagius*, An existing genus; *Similihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of similar.

Similihalopenitus

L. masc. adjective *similis*, similar; L. masc. n. *Halopenitus*, An existing genus; *Similihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of similar.

Similihalopeptonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Halopeptonella*, An existing genus; *Similihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of similar.

Similihalopiger

L. masc. adjective *similis*, similar; L. masc. n. *Halopiger*, An existing genus; *Similihalopiger*: A genus related to but distinct from the existing genus Halopiger of similar.

Similihaloplanus

L. masc. adjective *similis*, similar; L. masc. n. *Haloplanus*, An existing genus; *Similihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of similar.

Similihaloplasma

L. masc. adjective *similis*, similar; L. neut. n. *Haloplasma*, An existing genus; *Similihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of similar.

Similihalopolyspora

L. masc. adjective *similis*, similar; L. fem. n. *Halopolyspora*, An existing genus; *Similihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of similar.

Similihaloprofundus

L. masc. adjective *similis*, similar; L. masc. n. *Haloprofundus*, An existing genus; *Similihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of similar.

Similihaloquadratum

L. masc. adjective *similis*, similar; L. neut. n. *Haloquadratum*, An existing genus; *Similihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of similar.

Similihalorhodospira

L. masc. adjective *similis*, similar; L. fem. n. *Halorhodospira*, An existing genus; *Similihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of similar.

Similihalorientalis

L. masc. adjective *similis*, similar; L. fem. n. *Halorientalis*, An existing genus; *Similihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of similar.

Similihalorubellus

L. masc. adjective *similis*, similar; L. masc. n. *Halorubellus*, An existing genus; *Similihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of similar.

Similihalorubrobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Halorubrobacterium*, An existing genus; *Similihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of similar.

Similihalorubrum

L. masc. adjective *similis*, similar; L. neut. n. *Halorubrum*, An existing genus; *Similihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of similar.

Similihalorussus

L. masc. adjective *similis*, similar; L. masc. n. *Halorussus*, An existing genus; *Similihalorussus*: A genus related to but distinct from the existing genus Halorussus of similar.

Similihalosarcina

L. masc. adjective *similis*, similar; L. fem. n. *Halosarcina*, An existing genus; *Similihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of similar.

Similihalosiccatus

L. masc. adjective *similis*, similar; L. masc. n. *Halosiccatus*, An existing genus; *Similihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of similar.

Similihalosimplex

L. masc. adjective *similis*, similar; L. neut. n. *Halosimplex*, An existing genus; *Similihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of similar.

Similihalospina

L. masc. adjective *similis*, similar; L. fem. n. *Halospina*, An existing genus; *Similihalospina*: A genus related to but distinct from the existing genus Halospina of similar.

Similihalospirulina

L. masc. adjective *similis*, similar; L. fem. n. *Halospirulina*, An existing genus; *Similihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of similar.

Similihalostagnicola

L. masc. adjective *similis*, similar; L. fem. n. *Halostagnicola*, An existing genus; *Similihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of similar.

Similihalotalea

L. masc. adjective *similis*, similar; L. fem. n. *Halotalea*, An existing genus; *Similihalotalea*: A genus related to but distinct from the existing genus Halotalea of similar.

Similihaloterrigena

L. masc. adjective *similis*, similar; L. fem. n. *Haloterrigena*, An existing genus; *Similihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of similar.

Similihalothermothrix

L. masc. adjective *similis*, similar; L. fem. n. *Halothermothrix*, An existing genus; *Similihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of similar.

Similihalothiobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Halothiobacillus*, An existing genus; *Similihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of similar.

Similihalotia

L. masc. adjective *similis*, similar; L. fem. n. *Halotia*, An existing genus; *Similihalotia*: A genus related to but distinct from the existing genus Halotia of similar.

Similihalovarius

L. masc. adjective *similis*, similar; L. masc. n. *Halovarius*, An existing genus; *Similihalovarius*: A genus related to but distinct from the existing genus Halovarius of similar.

Similihalovenus

L. masc. adjective *similis*, similar; L. fem. n. *Halovenus*, An existing genus; *Similihalovenus*: A genus related to but distinct from the existing genus Halovenus of similar.

Similihalovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Halovibrio*, An existing genus; *Similihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of similar.

Similihalovivax

L. masc. adjective *similis*, similar; L. masc. n. *Halovivax*, An existing genus; *Similihalovivax*: A genus related to but distinct from the existing genus Halovivax of similar.

Similihalovulum

L. masc. adjective *similis*, similar; L. neut. n. *Halovulum*, An existing genus; *Similihalovulum*: A genus related to but distinct from the existing genus Halovulum of similar.

Similihalpernia

L. masc. adjective *similis*, similar; L. fem. n. *Halpernia*, An existing genus; *Similihalpernia*: A genus related to but distinct from the existing genus Halpernia of similar.

Similihamadaea

L. masc. adjective *similis*, similar; L. fem. n. *Hamadaea*, An existing genus; *Similihamadaea*: A genus related to but distinct from the existing genus Hamadaea of similar.

Similihankyongella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hankyongella*, An existing genus; *Similihankyongella*: A genus related to but distinct from the existing genus Hankyongella of similar.

Similihansschlegelia

L. masc. adjective *similis*, similar; L. fem. n. *Hansschlegelia*, An existing genus; *Similihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of similar.

Similihanstruepera

L. masc. adjective *similis*, similar; L. fem. n. *Hanstruepera*, An existing genus; *Similihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of similar.

Similihaoranjiania

L. masc. adjective *similis*, similar; L. fem. n. *Haoranjiania*, An existing genus; *Similihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of similar.

Similihaploangium

L. masc. adjective *similis*, similar; L. neut. n. *Haploangium*, An existing genus; *Similihaploangium*: A genus related to but distinct from the existing genus Haploangium of similar.

Similiharryflintia

L. masc. adjective *similis*, similar; L. fem. n. *Harryflintia*, An existing genus; *Similiharryflintia*: A genus related to but distinct from the existing genus Harryflintia of similar.

Similihartmannibacter

L. masc. adjective *similis*, similar; L. masc. n. *Hartmannibacter*, An existing genus; *Similihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of similar.

Similihasllibacter

L. masc. adjective *similis*, similar; L. masc. n. *Hasllibacter*, An existing genus; *Similihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of similar.

Similihathewaya

L. masc. adjective *similis*, similar; L. fem. n. *Hathewaya*, An existing genus; *Similihathewaya*: A genus related to but distinct from the existing genus Hathewaya of similar.

Similihazenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hazenella*, An existing genus; *Similihazenella*: A genus related to but distinct from the existing genus Hazenella of similar.

Similihelcococcus

L. masc. adjective *similis*, similar; L. masc. n. *Helcococcus*, An existing genus; *Similihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of similar.

Similihelicobacter

L. masc. adjective *similis*, similar; L. masc. n. *Helicobacter*, An existing genus; *Similihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of similar.

Similiheliimonas

L. masc. adjective *similis*, similar; L. fem. n. *Heliimonas*, An existing genus; *Similiheliimonas*: A genus related to but distinct from the existing genus Heliimonas of similar.

Similiheliobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Heliobacterium*, An existing genus; *Similiheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of similar.

Similiheliophilum

L. masc. adjective *similis*, similar; L. neut. n. *Heliophilum*, An existing genus; *Similiheliophilum*: A genus related to but distinct from the existing genus Heliophilum of similar.

Similiheliorestis

L. masc. adjective *similis*, similar; L. fem. n. *Heliorestis*, An existing genus; *Similiheliorestis*: A genus related to but distinct from the existing genus Heliorestis of similar.

Similihellea

L. masc. adjective *similis*, similar; L. fem. n. *Hellea*, An existing genus; *Similihellea*: A genus related to but distinct from the existing genus Hellea of similar.

Similihenriciella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Henriciella*, An existing genus; *Similihenriciella*: A genus related to but distinct from the existing genus Henriciella of similar.

Similiherbaspirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Similiherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of similar.

Similiherbiconiux

L. masc. adjective *similis*, similar; L. fem. n. *Herbiconiux*, An existing genus; *Similiherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of similar.

Similiherbidospora

L. masc. adjective *similis*, similar; L. fem. n. *Herbidospora*, An existing genus; *Similiherbidospora*: A genus related to but distinct from the existing genus Herbidospora of similar.

Similiherbihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Herbihabitans*, An existing genus; *Similiherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of similar.

Similiherbinix

L. masc. adjective *similis*, similar; L. fem. n. *Herbinix*, An existing genus; *Similiherbinix*: A genus related to but distinct from the existing genus Herbinix of similar.

Similiherbivorax

L. masc. adjective *similis*, similar; L. fem. n. *Herbivorax*, An existing genus; *Similiherbivorax*: A genus related to but distinct from the existing genus Herbivorax of similar.

Similiherminiimonas

L. masc. adjective *similis*, similar; L. fem. n. *Herminiimonas*, An existing genus; *Similiherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of similar.

Similiherpetosiphon

L. masc. adjective *similis*, similar; L. masc. n. *Herpetosiphon*, An existing genus; *Similiherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of similar.

Similihespellia

L. masc. adjective *similis*, similar; L. fem. n. *Hespellia*, An existing genus; *Similihespellia*: A genus related to but distinct from the existing genus Hespellia of similar.

Similiheteroscytonema

L. masc. adjective *similis*, similar; L. neut. n. *Heteroscytonema*, An existing genus; *Similiheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of similar.

Similihippea

L. masc. adjective *similis*, similar; L. fem. n. *Hippea*, An existing genus; *Similihippea*: A genus related to but distinct from the existing genus Hippea of similar.

Similihirschia

L. masc. adjective *similis*, similar; L. fem. n. *Hirschia*, An existing genus; *Similihirschia*: A genus related to but distinct from the existing genus Hirschia of similar.

Similihistidinibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Histidinibacterium*, An existing genus; *Similihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of similar.

Similihistophilus

L. masc. adjective *similis*, similar; L. masc. n. *Histophilus*, An existing genus; *Similihistophilus*: A genus related to but distinct from the existing genus Histophilus of similar.

Similiholdemanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Holdemanella*, An existing genus; *Similiholdemanella*: A genus related to but distinct from the existing genus Holdemanella of similar.

Similiholdemania

L. masc. adjective *similis*, similar; L. fem. n. *Holdemania*, An existing genus; *Similiholdemania*: A genus related to but distinct from the existing genus Holdemania of similar.

Similihollandina

L. masc. adjective *similis*, similar; L. fem. n. *Hollandina*, An existing genus; *Similihollandina*: A genus related to but distinct from the existing genus Hollandina of similar.

Similiholophaga

L. masc. adjective *similis*, similar; L. fem. n. *Holophaga*, An existing genus; *Similiholophaga*: A genus related to but distinct from the existing genus Holophaga of similar.

Similiholospora

L. masc. adjective *similis*, similar; L. fem. n. *Holospora*, An existing genus; *Similiholospora*: A genus related to but distinct from the existing genus Holospora of similar.

Similiholzapfelia

L. masc. adjective *similis*, similar; L. fem. n. *Holzapfelia*, An existing genus; *Similiholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of similar.

Similihomoserinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Homoserinibacter*, An existing genus; *Similihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of similar.

Similihomoserinimonas

L. masc. adjective *similis*, similar; L. fem. n. *Homoserinimonas*, An existing genus; *Similihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of similar.

Similihongia

L. masc. adjective *similis*, similar; L. fem. n. *Hongia*, An existing genus; *Similihongia*: A genus related to but distinct from the existing genus Hongia of similar.

Similihongiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hongiella*, An existing genus; *Similihongiella*: A genus related to but distinct from the existing genus Hongiella of similar.

Similihoppeia

L. masc. adjective *similis*, similar; L. fem. n. *Hoppeia*, An existing genus; *Similihoppeia*: A genus related to but distinct from the existing genus Hoppeia of similar.

Similihormathonema

L. masc. adjective *similis*, similar; L. neut. n. *Hormathonema*, An existing genus; *Similihormathonema*: A genus related to but distinct from the existing genus Hormathonema of similar.

Similihormoscilla

L. masc. adjective *similis*, similar; L. fem. n. *Hormoscilla*, An existing genus; *Similihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of similar.

Similihowardella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Howardella*, An existing genus; *Similihowardella*: A genus related to but distinct from the existing genus Howardella of similar.

Similihoyosella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hoyosella*, An existing genus; *Similihoyosella*: A genus related to but distinct from the existing genus Hoyosella of similar.

Similihuaishuia

L. masc. adjective *similis*, similar; L. fem. n. *Huaishuia*, An existing genus; *Similihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of similar.

Similihuakuichenia

L. masc. adjective *similis*, similar; L. fem. n. *Huakuichenia*, An existing genus; *Similihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of similar.

Similihuanghella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Huanghella*, An existing genus; *Similihuanghella*: A genus related to but distinct from the existing genus Huanghella of similar.

Similihugenholtzia

L. masc. adjective *similis*, similar; L. fem. n. *Hugenholtzia*, An existing genus; *Similihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of similar.

Similihugonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hugonella*, An existing genus; *Similihugonella*: A genus related to but distinct from the existing genus Hugonella of similar.

Similihumibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Humibacillus*, An existing genus; *Similihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of similar.

Similihumibacter

L. masc. adjective *similis*, similar; L. masc. n. *Humibacter*, An existing genus; *Similihumibacter*: A genus related to but distinct from the existing genus Humibacter of similar.

Similihumicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Humicoccus*, An existing genus; *Similihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of similar.

Similihungateiclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Similihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of similar.

Similihungatella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hungatella*, An existing genus; *Similihungatella*: A genus related to but distinct from the existing genus Hungatella of similar.

Similihwangdonia

L. masc. adjective *similis*, similar; L. fem. n. *Hwangdonia*, An existing genus; *Similihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of similar.

Similihwanghaeella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Similihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of similar.

Similihwanghaeicola

L. masc. adjective *similis*, similar; L. masc. n. *Hwanghaeicola*, An existing genus; *Similihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of similar.

Similihyalangium

L. masc. adjective *similis*, similar; L. neut. n. *Hyalangium*, An existing genus; *Similihyalangium*: A genus related to but distinct from the existing genus Hyalangium of similar.

Similihydrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Hydrobacter*, An existing genus; *Similihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of similar.

Similihydrocarboniclastica

L. masc. adjective *similis*, similar; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Similihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of similar.

Similihydrocarboniphaga

L. masc. adjective *similis*, similar; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Similihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of similar.

Similihydrogenibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Hydrogenibacillus*, An existing genus; *Similihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of similar.

Similihydrogeniiclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Similihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of similar.

Similihydrogenimonas

L. masc. adjective *similis*, similar; L. fem. n. *Hydrogenimonas*, An existing genus; *Similihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of similar.

Similihydrogenispora

L. masc. adjective *similis*, similar; L. fem. n. *Hydrogenispora*, An existing genus; *Similihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of similar.

Similihydrogenivirga

L. masc. adjective *similis*, similar; L. fem. n. *Hydrogenivirga*, An existing genus; *Similihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of similar.

Similihydrogenoanaerobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Similihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of similar.

Similihydrogenobacter

L. masc. adjective *similis*, similar; L. masc. n. *Hydrogenobacter*, An existing genus; *Similihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of similar.

Similihydrogenophaga

L. masc. adjective *similis*, similar; L. fem. n. *Hydrogenophaga*, An existing genus; *Similihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of similar.

Similihydrogenophilus

L. masc. adjective *similis*, similar; L. masc. n. *Hydrogenophilus*, An existing genus; *Similihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of similar.

Similihydrogenovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Hydrogenovibrio*, An existing genus; *Similihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of similar.

Similihydromonas

L. masc. adjective *similis*, similar; L. fem. n. *Hydromonas*, An existing genus; *Similihydromonas*: A genus related to but distinct from the existing genus Hydromonas of similar.

Similihydrotalea

L. masc. adjective *similis*, similar; L. fem. n. *Hydrotalea*, An existing genus; *Similihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of similar.

Similihylemonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hylemonella*, An existing genus; *Similihylemonella*: A genus related to but distinct from the existing genus Hylemonella of similar.

Similihymenobacter

L. masc. adjective *similis*, similar; L. masc. n. *Hymenobacter*, An existing genus; *Similihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of similar.

Similihypericibacter

L. masc. adjective *similis*, similar; L. masc. n. *Hypericibacter*, An existing genus; *Similihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of similar.

Similihyperthermus

L. masc. adjective *similis*, similar; L. masc. n. *Hyperthermus*, An existing genus; *Similihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of similar.

Similihyphobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Hyphobacterium*, An existing genus; *Similihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of similar.

Similihyphococcus

L. masc. adjective *similis*, similar; L. masc. n. *Hyphococcus*, An existing genus; *Similihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of similar.

Similihyphomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Hyphomicrobium*, An existing genus; *Similihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of similar.

Similihyphomonas

L. masc. adjective *similis*, similar; L. fem. n. *Hyphomonas*, An existing genus; *Similihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of similar.

Similihypnocyclicus

L. masc. adjective *similis*, similar; L. masc. n. *Hypnocyclicus*, An existing genus; *Similihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of similar.

Similihyunsoonleella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Similihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of similar.

Similiiamia

L. masc. adjective *similis*, similar; L. fem. n. *Iamia*, An existing genus; *Similiiamia*: A genus related to but distinct from the existing genus Iamia of similar.

Similiichthyobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Ichthyobacterium*, An existing genus; *Similiichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of similar.

Similiideonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Ideonella*, An existing genus; *Similiideonella*: A genus related to but distinct from the existing genus Ideonella of similar.

Similiidiomarina

L. masc. adjective *similis*, similar; L. fem. n. *Idiomarina*, An existing genus; *Similiidiomarina*: A genus related to but distinct from the existing genus Idiomarina of similar.

Similiignatzschineria

L. masc. adjective *similis*, similar; L. fem. n. *Ignatzschineria*, An existing genus; *Similiignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of similar.

Similiignavigranum

L. masc. adjective *similis*, similar; L. neut. n. *Ignavigranum*, An existing genus; *Similiignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of similar.

Similiignicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Ignicoccus*, An existing genus; *Similiignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of similar.

Similiignisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Ignisphaera*, An existing genus; *Similiignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of similar.

Similiileibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Ileibacterium*, An existing genus; *Similiileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of similar.

Similiilumatobacter

L. masc. adjective *similis*, similar; L. masc. n. *Ilumatobacter*, An existing genus; *Similiilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of similar.

Similiimhoffiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Imhoffiella*, An existing genus; *Similiimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of similar.

Similiimmundisolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Immundisolibacter*, An existing genus; *Similiimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of similar.

Similiimperialibacter

L. masc. adjective *similis*, similar; L. masc. n. *Imperialibacter*, An existing genus; *Similiimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of similar.

Similiimtechella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Imtechella*, An existing genus; *Similiimtechella*: A genus related to but distinct from the existing genus Imtechella of similar.

Similiindibacter

L. masc. adjective *similis*, similar; L. masc. n. *Indibacter*, An existing genus; *Similiindibacter*: A genus related to but distinct from the existing genus Indibacter of similar.

Similiindiicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Indiicoccus*, An existing genus; *Similiindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of similar.

Similiindioceanicola

L. masc. adjective *similis*, similar; L. masc. n. *Indioceanicola*, An existing genus; *Similiindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of similar.

Similiinediibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Inediibacterium*, An existing genus; *Similiinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of similar.

Similiinhella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Inhella*, An existing genus; *Similiinhella*: A genus related to but distinct from the existing genus Inhella of similar.

Similiiningainema

L. masc. adjective *similis*, similar; L. neut. n. *Iningainema*, An existing genus; *Similiiningainema*: A genus related to but distinct from the existing genus Iningainema of similar.

Similiinmirania

L. masc. adjective *similis*, similar; L. fem. n. *Inmirania*, An existing genus; *Similiinmirania*: A genus related to but distinct from the existing genus Inmirania of similar.

Similiinnacoccus

L. masc. adjective *similis*, similar; L. masc. n. *Innacoccus*, An existing genus; *Similiinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of similar.

Similiinsolitispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Similiinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of similar.

Similiintestinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Intestinibacter*, An existing genus; *Similiintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of similar.

Similiintestinibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Intestinibaculum*, An existing genus; *Similiintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of similar.

Similiintestinimonas

L. masc. adjective *similis*, similar; L. fem. n. *Intestinimonas*, An existing genus; *Similiintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of similar.

Similiintestinirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Intestinirhabdus*, An existing genus; *Similiintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of similar.

Similiintrasporangium

L. masc. adjective *similis*, similar; L. neut. n. *Intrasporangium*, An existing genus; *Similiintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of similar.

Similiiodidimonas

L. masc. adjective *similis*, similar; L. fem. n. *Iodidimonas*, An existing genus; *Similiiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of similar.

Similiiodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Iodobacter*, An existing genus; *Similiiodobacter*: A genus related to but distinct from the existing genus Iodobacter of similar.

Similiirregularibacter

L. masc. adjective *similis*, similar; L. masc. n. *Irregularibacter*, An existing genus; *Similiirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of similar.

Similiisachenkonia

L. masc. adjective *similis*, similar; L. fem. n. *Isachenkonia*, An existing genus; *Similiisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of similar.

Similiisobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Isobaculum*, An existing genus; *Similiisobaculum*: A genus related to but distinct from the existing genus Isobaculum of similar.

Similiisochromatium

L. masc. adjective *similis*, similar; L. neut. n. *Isochromatium*, An existing genus; *Similiisochromatium*: A genus related to but distinct from the existing genus Isochromatium of similar.

Similiisoptericola

L. masc. adjective *similis*, similar; L. masc. n. *Isoptericola*, An existing genus; *Similiisoptericola*: A genus related to but distinct from the existing genus Isoptericola of similar.

Similiisosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Isosphaera*, An existing genus; *Similiisosphaera*: A genus related to but distinct from the existing genus Isosphaera of similar.

Similiizhakiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Izhakiella*, An existing genus; *Similiizhakiella*: A genus related to but distinct from the existing genus Izhakiella of similar.

Similijacksonvillea

L. masc. adjective *similis*, similar; L. fem. n. *Jacksonvillea*, An existing genus; *Similijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of similar.

Similijahnella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Jahnella*, An existing genus; *Similijahnella*: A genus related to but distinct from the existing genus Jahnella of similar.

Similijanibacter

L. masc. adjective *similis*, similar; L. masc. n. *Janibacter*, An existing genus; *Similijanibacter*: A genus related to but distinct from the existing genus Janibacter of similar.

Similijanthinobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Janthinobacterium*, An existing genus; *Similijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of similar.

Similijatrophihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Jatrophihabitans*, An existing genus; *Similijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of similar.

Similijejubacter

L. masc. adjective *similis*, similar; L. masc. n. *Jejubacter*, An existing genus; *Similijejubacter*: A genus related to but distinct from the existing genus Jejubacter of similar.

Similijejudonia

L. masc. adjective *similis*, similar; L. fem. n. *Jejudonia*, An existing genus; *Similijejudonia*: A genus related to but distinct from the existing genus Jejudonia of similar.

Similijejuia

L. masc. adjective *similis*, similar; L. fem. n. *Jejuia*, An existing genus; *Similijejuia*: A genus related to but distinct from the existing genus Jejuia of similar.

Similijeongeupia

L. masc. adjective *similis*, similar; L. fem. n. *Jeongeupia*, An existing genus; *Similijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of similar.

Similijeotgalibaca

L. masc. adjective *similis*, similar; L. fem. n. *Jeotgalibaca*, An existing genus; *Similijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of similar.

Similijeotgalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Jeotgalibacillus*, An existing genus; *Similijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of similar.

Similijeotgalicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Jeotgalicoccus*, An existing genus; *Similijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of similar.

Similijhaorihella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Jhaorihella*, An existing genus; *Similijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of similar.

Similijiangella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Jiangella*, An existing genus; *Similijiangella*: A genus related to but distinct from the existing genus Jiangella of similar.

Similijiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Jiella*, An existing genus; *Similijiella*: A genus related to but distinct from the existing genus Jiella of similar.

Similijilinibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Jilinibacillus*, An existing genus; *Similijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of similar.

Similijindonia

L. masc. adjective *similis*, similar; L. fem. n. *Jindonia*, An existing genus; *Similijindonia*: A genus related to but distinct from the existing genus Jindonia of similar.

Similijishengella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Jishengella*, An existing genus; *Similijishengella*: A genus related to but distinct from the existing genus Jishengella of similar.

Similijiulongibacter

L. masc. adjective *similis*, similar; L. masc. n. *Jiulongibacter*, An existing genus; *Similijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of similar.

Similijohnsonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Johnsonella*, An existing genus; *Similijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of similar.

Similijonesia

L. masc. adjective *similis*, similar; L. fem. n. *Jonesia*, An existing genus; *Similijonesia*: A genus related to but distinct from the existing genus Jonesia of similar.

Similijongsikchunia

L. masc. adjective *similis*, similar; L. fem. n. *Jongsikchunia*, An existing genus; *Similijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of similar.

Similijonquetella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Jonquetella*, An existing genus; *Similijonquetella*: A genus related to but distinct from the existing genus Jonquetella of similar.

Similijoostella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Joostella*, An existing genus; *Similijoostella*: A genus related to but distinct from the existing genus Joostella of similar.

Similikaiparowitsia

L. masc. adjective *similis*, similar; L. fem. n. *Kaiparowitsia*, An existing genus; *Similikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of similar.

Similikaistella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Kaistella*, An existing genus; *Similikaistella*: A genus related to but distinct from the existing genus Kaistella of similar.

Similikaistia

L. masc. adjective *similis*, similar; L. fem. n. *Kaistia*, An existing genus; *Similikaistia*: A genus related to but distinct from the existing genus Kaistia of similar.

Similikalamiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Kalamiella*, An existing genus; *Similikalamiella*: A genus related to but distinct from the existing genus Kalamiella of similar.

Similikallipyga

L. masc. adjective *similis*, similar; L. fem. n. *Kallipyga*, An existing genus; *Similikallipyga*: A genus related to but distinct from the existing genus Kallipyga of similar.

Similikallotenue

L. masc. adjective *similis*, similar; L. neut. n. *Kallotenue*, An existing genus; *Similikallotenue*: A genus related to but distinct from the existing genus Kallotenue of similar.

Similikandeliimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Kandeliimicrobium*, An existing genus; *Similikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of similar.

Similikandleria

L. masc. adjective *similis*, similar; L. fem. n. *Kandleria*, An existing genus; *Similikandleria*: A genus related to but distinct from the existing genus Kandleria of similar.

Similikangiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Kangiella*, An existing genus; *Similikangiella*: A genus related to but distinct from the existing genus Kangiella of similar.

Similikastovskya

L. masc. adjective *similis*, similar; L. fem. n. *Kastovskya*, An existing genus; *Similikastovskya*: A genus related to but distinct from the existing genus Kastovskya of similar.

Similikeratinibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Keratinibaculum*, An existing genus; *Similikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of similar.

Similikerstersia

L. masc. adjective *similis*, similar; L. fem. n. *Kerstersia*, An existing genus; *Similikerstersia*: A genus related to but distinct from the existing genus Kerstersia of similar.

Similiketobacter

L. masc. adjective *similis*, similar; L. masc. n. *Ketobacter*, An existing genus; *Similiketobacter*: A genus related to but distinct from the existing genus Ketobacter of similar.

Similiketogulonicigenium

L. masc. adjective *similis*, similar; L. neut. n. *Ketogulonicigenium*, An existing genus; *Similiketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of similar.

Similikibdelosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Kibdelosporangium*, An existing genus; *Similikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of similar.

Similikiloniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Kiloniella*, An existing genus; *Similikiloniella*: A genus related to but distinct from the existing genus Kiloniella of similar.

Similikineobactrum

L. masc. adjective *similis*, similar; L. neut. n. *Kineobactrum*, An existing genus; *Similikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of similar.

Similikineococcus

L. masc. adjective *similis*, similar; L. masc. n. *Kineococcus*, An existing genus; *Similikineococcus*: A genus related to but distinct from the existing genus Kineococcus of similar.

Similikineosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Kineosphaera*, An existing genus; *Similikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of similar.

Similikineosporia

L. masc. adjective *similis*, similar; L. fem. n. *Kineosporia*, An existing genus; *Similikineosporia*: A genus related to but distinct from the existing genus Kineosporia of similar.

Similikineothrix

L. masc. adjective *similis*, similar; L. fem. n. *Kineothrix*, An existing genus; *Similikineothrix*: A genus related to but distinct from the existing genus Kineothrix of similar.

Similikingella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Kingella*, An existing genus; *Similikingella*: A genus related to but distinct from the existing genus Kingella of similar.

Similikinneretia

L. masc. adjective *similis*, similar; L. fem. n. *Kinneretia*, An existing genus; *Similikinneretia*: A genus related to but distinct from the existing genus Kinneretia of similar.

Similikiritimatiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Similikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of similar.

Similikistimonas

L. masc. adjective *similis*, similar; L. fem. n. *Kistimonas*, An existing genus; *Similikistimonas*: A genus related to but distinct from the existing genus Kistimonas of similar.

Similikitasatoa

L. masc. adjective *similis*, similar; L. fem. n. *Kitasatoa*, An existing genus; *Similikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of similar.

Similikitasatospora

L. masc. adjective *similis*, similar; L. fem. n. *Kitasatospora*, An existing genus; *Similikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of similar.

Similiklebsiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Klebsiella*, An existing genus; *Similiklebsiella*: A genus related to but distinct from the existing genus Klebsiella of similar.

Similiklenkia

L. masc. adjective *similis*, similar; L. fem. n. *Klenkia*, An existing genus; *Similiklenkia*: A genus related to but distinct from the existing genus Klenkia of similar.

Similiklisinema

L. masc. adjective *similis*, similar; L. neut. n. *Klisinema*, An existing genus; *Similiklisinema*: A genus related to but distinct from the existing genus Klisinema of similar.

Similiklugiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Klugiella*, An existing genus; *Similiklugiella*: A genus related to but distinct from the existing genus Klugiella of similar.

Similikluyvera

L. masc. adjective *similis*, similar; L. fem. n. *Kluyvera*, An existing genus; *Similikluyvera*: A genus related to but distinct from the existing genus Kluyvera of similar.

Similikocuria

L. masc. adjective *similis*, similar; L. fem. n. *Kocuria*, An existing genus; *Similikocuria*: A genus related to but distinct from the existing genus Kocuria of similar.

Similikofleria

L. masc. adjective *similis*, similar; L. fem. n. *Kofleria*, An existing genus; *Similikofleria*: A genus related to but distinct from the existing genus Kofleria of similar.

Similikoinonema

L. masc. adjective *similis*, similar; L. neut. n. *Koinonema*, An existing genus; *Similikoinonema*: A genus related to but distinct from the existing genus Koinonema of similar.

Similikomagatabacter

L. masc. adjective *similis*, similar; L. masc. n. *Komagatabacter*, An existing genus; *Similikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of similar.

Similikomagataeibacter

L. masc. adjective *similis*, similar; L. masc. n. *Komagataeibacter*, An existing genus; *Similikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of similar.

Similikomarekiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Komarekiella*, An existing genus; *Similikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of similar.

Similikomarkovaea

L. masc. adjective *similis*, similar; L. fem. n. *Komarkovaea*, An existing genus; *Similikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of similar.

Similikordia

L. masc. adjective *similis*, similar; L. fem. n. *Kordia*, An existing genus; *Similikordia*: A genus related to but distinct from the existing genus Kordia of similar.

Similikordiimonas

L. masc. adjective *similis*, similar; L. fem. n. *Kordiimonas*, An existing genus; *Similikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of similar.

Similikoreibacter

L. masc. adjective *similis*, similar; L. masc. n. *Koreibacter*, An existing genus; *Similikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of similar.

Similikosakonia

L. masc. adjective *similis*, similar; L. fem. n. *Kosakonia*, An existing genus; *Similikosakonia*: A genus related to but distinct from the existing genus Kosakonia of similar.

Similikoserella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Koserella*, An existing genus; *Similikoserella*: A genus related to but distinct from the existing genus Koserella of similar.

Similikosmotoga

L. masc. adjective *similis*, similar; L. fem. n. *Kosmotoga*, An existing genus; *Similikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of similar.

Similikovacikia

L. masc. adjective *similis*, similar; L. fem. n. *Kovacikia*, An existing genus; *Similikovacikia*: A genus related to but distinct from the existing genus Kovacikia of similar.

Similikozakia

L. masc. adjective *similis*, similar; L. fem. n. *Kozakia*, An existing genus; *Similikozakia*: A genus related to but distinct from the existing genus Kozakia of similar.

Similikrasilnikovia

L. masc. adjective *similis*, similar; L. fem. n. *Krasilnikovia*, An existing genus; *Similikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of similar.

Similikrasilnikoviella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Similikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of similar.

Similikribbella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Kribbella*, An existing genus; *Similikribbella*: A genus related to but distinct from the existing genus Kribbella of similar.

Similikribbia

L. masc. adjective *similis*, similar; L. fem. n. *Kribbia*, An existing genus; *Similikribbia*: A genus related to but distinct from the existing genus Kribbia of similar.

Similikriegella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Kriegella*, An existing genus; *Similikriegella*: A genus related to but distinct from the existing genus Kriegella of similar.

Similikrokinobacter

L. masc. adjective *similis*, similar; L. masc. n. *Krokinobacter*, An existing genus; *Similikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of similar.

Similikroppenstedtia

L. masc. adjective *similis*, similar; L. fem. n. *Kroppenstedtia*, An existing genus; *Similikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of similar.

Similikryptousia

L. masc. adjective *similis*, similar; L. fem. n. *Kryptousia*, An existing genus; *Similikryptousia*: A genus related to but distinct from the existing genus Kryptousia of similar.

Similiktedonobacter

L. masc. adjective *similis*, similar; L. masc. n. *Ktedonobacter*, An existing genus; *Similiktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of similar.

Similiktedonosporobacter

L. masc. adjective *similis*, similar; L. masc. n. *Ktedonosporobacter*, An existing genus; *Similiktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of similar.

Similikurthia

L. masc. adjective *similis*, similar; L. fem. n. *Kurthia*, An existing genus; *Similikurthia*: A genus related to but distinct from the existing genus Kurthia of similar.

Similikushneria

L. masc. adjective *similis*, similar; L. fem. n. *Kushneria*, An existing genus; *Similikushneria*: A genus related to but distinct from the existing genus Kushneria of similar.

Similikutzneria

L. masc. adjective *similis*, similar; L. fem. n. *Kutzneria*, An existing genus; *Similikutzneria*: A genus related to but distinct from the existing genus Kutzneria of similar.

Similikyrpidia

L. masc. adjective *similis*, similar; L. fem. n. *Kyrpidia*, An existing genus; *Similikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of similar.

Similikyrtuthrix

L. masc. adjective *similis*, similar; L. fem. n. *Kyrtuthrix*, An existing genus; *Similikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of similar.

Similikytococcus

L. masc. adjective *similis*, similar; L. masc. n. *Kytococcus*, An existing genus; *Similikytococcus*: A genus related to but distinct from the existing genus Kytococcus of similar.

Simililabedaea

L. masc. adjective *similis*, similar; L. fem. n. *Labedaea*, An existing genus; *Simililabedaea*: A genus related to but distinct from the existing genus Labedaea of similar.

Simililabedella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Labedella*, An existing genus; *Simililabedella*: A genus related to but distinct from the existing genus Labedella of similar.

Simililabilibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Labilibaculum*, An existing genus; *Simililabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of similar.

Simililabilithrix

L. masc. adjective *similis*, similar; L. fem. n. *Labilithrix*, An existing genus; *Simililabilithrix*: A genus related to but distinct from the existing genus Labilithrix of similar.

Simililabrenzia

L. masc. adjective *similis*, similar; L. fem. n. *Labrenzia*, An existing genus; *Simililabrenzia*: A genus related to but distinct from the existing genus Labrenzia of similar.

Simililabrys

L. masc. adjective *similis*, similar; L. masc. n. *Labrys*, An existing genus; *Simililabrys*: A genus related to but distinct from the existing genus Labrys of similar.

Simililaceyella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Laceyella*, An existing genus; *Simililaceyella*: A genus related to but distinct from the existing genus Laceyella of similar.

Simililachnoanaerobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Simililachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of similar.

Simililachnobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Lachnobacterium*, An existing genus; *Simililachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of similar.

Simililachnoclostridium

L. masc. adjective *similis*, similar; L. neut. n. *Lachnoclostridium*, An existing genus; *Simililachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of similar.

Simililachnospira

L. masc. adjective *similis*, similar; L. fem. n. *Lachnospira*, An existing genus; *Simililachnospira*: A genus related to but distinct from the existing genus Lachnospira of similar.

Simililachnotalea

L. masc. adjective *similis*, similar; L. fem. n. *Lachnotalea*, An existing genus; *Simililachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of similar.

Simililacibacter

L. masc. adjective *similis*, similar; L. masc. n. *Lacibacter*, An existing genus; *Simililacibacter*: A genus related to but distinct from the existing genus Lacibacter of similar.

Simililacibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Lacibacterium*, An existing genus; *Simililacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of similar.

Simililacihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Lacihabitans*, An existing genus; *Simililacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of similar.

Simililacimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Lacimicrobium*, An existing genus; *Simililacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of similar.

Simililacimonas

L. masc. adjective *similis*, similar; L. fem. n. *Lacimonas*, An existing genus; *Simililacimonas*: A genus related to but distinct from the existing genus Lacimonas of similar.

Simililacinutrix

L. masc. adjective *similis*, similar; L. fem. n. *Lacinutrix*, An existing genus; *Simililacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of similar.

Simililacipirellula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lacipirellula*, An existing genus; *Simililacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of similar.

Simililacisediminihabitans

L. masc. adjective *similis*, similar; L. fem. n. *Lacisediminihabitans*, An existing genus; *Simililacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of similar.

Simililacisediminimonas

L. masc. adjective *similis*, similar; L. fem. n. *Lacisediminimonas*, An existing genus; *Simililacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of similar.

Simililacrimispora

L. masc. adjective *similis*, similar; L. fem. n. *Lacrimispora*, An existing genus; *Simililacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of similar.

Simililacticaseibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Lacticaseibacillus*, An existing genus; *Simililacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of similar.

Simililacticigenium

L. masc. adjective *similis*, similar; L. neut. n. *Lacticigenium*, An existing genus; *Simililacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of similar.

Simililactimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Lactimicrobium*, An existing genus; *Simililactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of similar.

Simililactiplantibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Lactiplantibacillus*, An existing genus; *Simililactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of similar.

Simililactivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Lactivibrio*, An existing genus; *Simililactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of similar.

Simililactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Lactobacillus*, An existing genus; *Simililactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of similar.

Simililactococcus

L. masc. adjective *similis*, similar; L. masc. n. *Lactococcus*, An existing genus; *Simililactococcus*: A genus related to but distinct from the existing genus Lactococcus of similar.

Simililactonifactor

L. masc. adjective *similis*, similar; L. masc. n. *Lactonifactor*, An existing genus; *Simililactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of similar.

Simililactosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Lactosphaera*, An existing genus; *Simililactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of similar.

Simililactovum

L. masc. adjective *similis*, similar; L. neut. n. *Lactovum*, An existing genus; *Simililactovum*: A genus related to but distinct from the existing genus Lactovum of similar.

Simililacunisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Lacunisphaera*, An existing genus; *Simililacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of similar.

Simililamprocystis

L. masc. adjective *similis*, similar; L. fem. n. *Lamprocystis*, An existing genus; *Simililamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of similar.

Simililampropedia

L. masc. adjective *similis*, similar; L. fem. n. *Lampropedia*, An existing genus; *Simililampropedia*: A genus related to but distinct from the existing genus Lampropedia of similar.

Simililancefieldella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lancefieldella*, An existing genus; *Simililancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of similar.

Simililapidilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Lapidilactobacillus*, An existing genus; *Simililapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of similar.

Simililapillicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Lapillicoccus*, An existing genus; *Simililapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of similar.

Simililaribacter

L. masc. adjective *similis*, similar; L. masc. n. *Laribacter*, An existing genus; *Simililaribacter*: A genus related to but distinct from the existing genus Laribacter of similar.

Simililarkinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Larkinella*, An existing genus; *Simililarkinella*: A genus related to but distinct from the existing genus Larkinella of similar.

Simililarsenia

L. masc. adjective *similis*, similar; L. fem. n. *Larsenia*, An existing genus; *Simililarsenia*: A genus related to but distinct from the existing genus Larsenia of similar.

Simililarsenimonas

L. masc. adjective *similis*, similar; L. fem. n. *Larsenimonas*, An existing genus; *Simililarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of similar.

Simililaspinema

L. masc. adjective *similis*, similar; L. neut. n. *Laspinema*, An existing genus; *Simililaspinema*: A genus related to but distinct from the existing genus Laspinema of similar.

Simililatilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Latilactobacillus*, An existing genus; *Simililatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of similar.

Simililautropia

L. masc. adjective *similis*, similar; L. fem. n. *Lautropia*, An existing genus; *Simililautropia*: A genus related to but distinct from the existing genus Lautropia of similar.

Simililawsonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lawsonella*, An existing genus; *Simililawsonella*: A genus related to but distinct from the existing genus Lawsonella of similar.

Simililawsonia

L. masc. adjective *similis*, similar; L. fem. n. *Lawsonia*, An existing genus; *Simililawsonia*: A genus related to but distinct from the existing genus Lawsonia of similar.

Simililawsonibacter

L. masc. adjective *similis*, similar; L. masc. n. *Lawsonibacter*, An existing genus; *Simililawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of similar.

Similileadbetterella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Leadbetterella*, An existing genus; *Similileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of similar.

Simililebetimonas

L. masc. adjective *similis*, similar; L. fem. n. *Lebetimonas*, An existing genus; *Simililebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of similar.

Simililechevalieria

L. masc. adjective *similis*, similar; L. fem. n. *Lechevalieria*, An existing genus; *Simililechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of similar.

Similileclercia

L. masc. adjective *similis*, similar; L. fem. n. *Leclercia*, An existing genus; *Similileclercia*: A genus related to but distinct from the existing genus Leclercia of similar.

Similileeia

L. masc. adjective *similis*, similar; L. fem. n. *Leeia*, An existing genus; *Similileeia*: A genus related to but distinct from the existing genus Leeia of similar.

Similileekyejoonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Similileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of similar.

Similileeuwenhoekiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Similileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of similar.

Simililegionella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Legionella*, An existing genus; *Simililegionella*: A genus related to but distinct from the existing genus Legionella of similar.

Similileifsonia

L. masc. adjective *similis*, similar; L. fem. n. *Leifsonia*, An existing genus; *Similileifsonia*: A genus related to but distinct from the existing genus Leifsonia of similar.

Similileisingera

L. masc. adjective *similis*, similar; L. fem. n. *Leisingera*, An existing genus; *Similileisingera*: A genus related to but distinct from the existing genus Leisingera of similar.

Simililelliottia

L. masc. adjective *similis*, similar; L. fem. n. *Lelliottia*, An existing genus; *Simililelliottia*: A genus related to but distinct from the existing genus Lelliottia of similar.

Similileminorella

L. masc. adjective *similis*, similar; L. fem. n. *Leminorella*, An existing genus; *Similileminorella*: A genus related to but distinct from the existing genus Leminorella of similar.

Simililemmermanniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Simililemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of similar.

Simililentibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Lentibacillus*, An existing genus; *Simililentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of similar.

Simililentibacter

L. masc. adjective *similis*, similar; L. masc. n. *Lentibacter*, An existing genus; *Simililentibacter*: A genus related to but distinct from the existing genus Lentibacter of similar.

Simililentilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Lentilactobacillus*, An existing genus; *Simililentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of similar.

Simililentilitoribacter

L. masc. adjective *similis*, similar; L. masc. n. *Lentilitoribacter*, An existing genus; *Simililentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of similar.

Simililentimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Lentimicrobium*, An existing genus; *Simililentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of similar.

Simililentisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Lentisphaera*, An existing genus; *Simililentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of similar.

Simililentzea

L. masc. adjective *similis*, similar; L. fem. n. *Lentzea*, An existing genus; *Simililentzea*: A genus related to but distinct from the existing genus Lentzea of similar.

Similileptobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Leptobacterium*, An existing genus; *Similileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of similar.

Similileptolinea

L. masc. adjective *similis*, similar; L. fem. n. *Leptolinea*, An existing genus; *Similileptolinea*: A genus related to but distinct from the existing genus Leptolinea of similar.

Similileptonema

L. masc. adjective *similis*, similar; L. neut. n. *Leptonema*, An existing genus; *Similileptonema*: A genus related to but distinct from the existing genus Leptonema of similar.

Similileptospira

L. masc. adjective *similis*, similar; L. fem. n. *Leptospira*, An existing genus; *Similileptospira*: A genus related to but distinct from the existing genus Leptospira of similar.

Similileptospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Leptospirillum*, An existing genus; *Similileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of similar.

Similileptothoe

L. masc. adjective *similis*, similar; L. fem. n. *Leptothoe*, An existing genus; *Similileptothoe*: A genus related to but distinct from the existing genus Leptothoe of similar.

Similileptothrix

L. masc. adjective *similis*, similar; L. fem. n. *Leptothrix*, An existing genus; *Similileptothrix*: A genus related to but distinct from the existing genus Leptothrix of similar.

Similileptotrichia

L. masc. adjective *similis*, similar; L. fem. n. *Leptotrichia*, An existing genus; *Similileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of similar.

Similileucobacter

L. masc. adjective *similis*, similar; L. masc. n. *Leucobacter*, An existing genus; *Similileucobacter*: A genus related to but distinct from the existing genus Leucobacter of similar.

Similileuconostoc

L. masc. adjective *similis*, similar; L. neut. n. *Leuconostoc*, An existing genus; *Similileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of similar.

Similileucothrix

L. masc. adjective *similis*, similar; L. fem. n. *Leucothrix*, An existing genus; *Similileucothrix*: A genus related to but distinct from the existing genus Leucothrix of similar.

Simililevilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Levilactobacillus*, An existing genus; *Simililevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of similar.

Simililevilinea

L. masc. adjective *similis*, similar; L. fem. n. *Levilinea*, An existing genus; *Simililevilinea*: A genus related to but distinct from the existing genus Levilinea of similar.

Simililevinea

L. masc. adjective *similis*, similar; L. fem. n. *Levinea*, An existing genus; *Simililevinea*: A genus related to but distinct from the existing genus Levinea of similar.

Simililevispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Levispirillum*, An existing genus; *Simililevispirillum*: A genus related to but distinct from the existing genus Levispirillum of similar.

Simililewinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lewinella*, An existing genus; *Simililewinella*: A genus related to but distinct from the existing genus Lewinella of similar.

Simililibanicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Libanicoccus*, An existing genus; *Simililibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of similar.

Simililiberibacter

L. masc. adjective *similis*, similar; L. masc. n. *Liberibacter*, An existing genus; *Simililiberibacter*: A genus related to but distinct from the existing genus Liberibacter of similar.

Simililichenibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Lichenibacterium*, An existing genus; *Simililichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of similar.

Simililichenicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Lichenicoccus*, An existing genus; *Simililichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of similar.

Simililichenihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Lichenihabitans*, An existing genus; *Simililichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of similar.

Simililightfootiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lightfootiella*, An existing genus; *Simililightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of similar.

Simililigilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Ligilactobacillus*, An existing genus; *Simililigilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of similar.

Simililignipirellula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lignipirellula*, An existing genus; *Simililignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of similar.

Simililihuaxuella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Simililihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of similar.

Simililimibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Limibacillus*, An existing genus; *Simililimibacillus*: A genus related to but distinct from the existing genus Limibacillus of similar.

Simililimibacter

L. masc. adjective *similis*, similar; L. masc. n. *Limibacter*, An existing genus; *Simililimibacter*: A genus related to but distinct from the existing genus Limibacter of similar.

Simililimibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Limibaculum*, An existing genus; *Simililimibaculum*: A genus related to but distinct from the existing genus Limibaculum of similar.

Simililimihaloglobus

L. masc. adjective *similis*, similar; L. masc. n. *Limihaloglobus*, An existing genus; *Simililimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of similar.

Simililimimaricola

L. masc. adjective *similis*, similar; L. masc. n. *Limimaricola*, An existing genus; *Simililimimaricola*: A genus related to but distinct from the existing genus Limimaricola of similar.

Simililimimonas

L. masc. adjective *similis*, similar; L. fem. n. *Limimonas*, An existing genus; *Simililimimonas*: A genus related to but distinct from the existing genus Limimonas of similar.

Simililimisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Limisphaera*, An existing genus; *Simililimisphaera*: A genus related to but distinct from the existing genus Limisphaera of similar.

Simililimnobacter

L. masc. adjective *similis*, similar; L. masc. n. *Limnobacter*, An existing genus; *Simililimnobacter*: A genus related to but distinct from the existing genus Limnobacter of similar.

Simililimnobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Limnobaculum*, An existing genus; *Simililimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of similar.

Simililimnochorda

L. masc. adjective *similis*, similar; L. fem. n. *Limnochorda*, An existing genus; *Simililimnochorda*: A genus related to but distinct from the existing genus Limnochorda of similar.

Simililimnoglobus

L. masc. adjective *similis*, similar; L. masc. n. *Limnoglobus*, An existing genus; *Simililimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of similar.

Simililimnohabitans

L. masc. adjective *similis*, similar; L. masc. n. *Limnohabitans*, An existing genus; *Simililimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of similar.

Simililimnolyngbya

L. masc. adjective *similis*, similar; L. fem. n. *Limnolyngbya*, An existing genus; *Simililimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of similar.

Simililimnospira

L. masc. adjective *similis*, similar; L. fem. n. *Limnospira*, An existing genus; *Simililimnospira*: A genus related to but distinct from the existing genus Limnospira of similar.

Simililimoniibacter

L. masc. adjective *similis*, similar; L. masc. n. *Limoniibacter*, An existing genus; *Simililimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of similar.

Simililimosilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Limosilactobacillus*, An existing genus; *Simililimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of similar.

Simililipingzhangella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Simililipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of similar.

Simililiquorilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Liquorilactobacillus*, An existing genus; *Simililiquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of similar.

Simililishizhenia

L. masc. adjective *similis*, similar; L. fem. n. *Lishizhenia*, An existing genus; *Simililishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of similar.

Simililisteria

L. masc. adjective *similis*, similar; L. fem. n. *Listeria*, An existing genus; *Simililisteria*: A genus related to but distinct from the existing genus Listeria of similar.

Simililistonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Listonella*, An existing genus; *Simililistonella*: A genus related to but distinct from the existing genus Listonella of similar.

Simililitoreibacter

L. masc. adjective *similis*, similar; L. masc. n. *Litoreibacter*, An existing genus; *Simililitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of similar.

Simililitoribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Litoribacillus*, An existing genus; *Simililitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of similar.

Simililitoribacter

L. masc. adjective *similis*, similar; L. masc. n. *Litoribacter*, An existing genus; *Simililitoribacter*: A genus related to but distinct from the existing genus Litoribacter of similar.

Simililitoribaculum

L. masc. adjective *similis*, similar; L. neut. n. *Litoribaculum*, An existing genus; *Simililitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of similar.

Simililitoribrevibacter

L. masc. adjective *similis*, similar; L. masc. n. *Litoribrevibacter*, An existing genus; *Simililitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of similar.

Simililitoricola

L. masc. adjective *similis*, similar; L. fem. n. *Litoricola*, An existing genus; *Simililitoricola*: A genus related to but distinct from the existing genus Litoricola of similar.

Simililitorihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Litorihabitans*, An existing genus; *Simililitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of similar.

Simililitorilinea

L. masc. adjective *similis*, similar; L. fem. n. *Litorilinea*, An existing genus; *Simililitorilinea*: A genus related to but distinct from the existing genus Litorilinea of similar.

Simililitorilituus

L. masc. adjective *similis*, similar; L. masc. n. *Litorilituus*, An existing genus; *Simililitorilituus*: A genus related to but distinct from the existing genus Litorilituus of similar.

Simililitorimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Litorimicrobium*, An existing genus; *Simililitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of similar.

Simililitorimonas

L. masc. adjective *similis*, similar; L. fem. n. *Litorimonas*, An existing genus; *Simililitorimonas*: A genus related to but distinct from the existing genus Litorimonas of similar.

Simililitorisediminicola

L. masc. adjective *similis*, similar; L. masc. n. *Litorisediminicola*, An existing genus; *Simililitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of similar.

Simililitorisediminivivens

L. masc. adjective *similis*, similar; L. masc. n. *Litorisediminivivens*, An existing genus; *Simililitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of similar.

Simililitorivita

L. masc. adjective *similis*, similar; L. fem. n. *Litorivita*, An existing genus; *Simililitorivita*: A genus related to but distinct from the existing genus Litorivita of similar.

Simililitorivivens

L. masc. adjective *similis*, similar; L. fem. n. *Litorivivens*, An existing genus; *Simililitorivivens*: A genus related to but distinct from the existing genus Litorivivens of similar.

Simililoigolactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Loigolactobacillus*, An existing genus; *Simililoigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of similar.

Simililokiarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Lokiarchaeum*, An existing genus; *Simililokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of similar.

Simililoktanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Loktanella*, An existing genus; *Simililoktanella*: A genus related to but distinct from the existing genus Loktanella of similar.

Simililonepinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lonepinella*, An existing genus; *Simililonepinella*: A genus related to but distinct from the existing genus Lonepinella of similar.

Simililongibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Longibaculum*, An existing genus; *Simililongibaculum*: A genus related to but distinct from the existing genus Longibaculum of similar.

Simililongicatena

L. masc. adjective *similis*, similar; L. fem. n. *Longicatena*, An existing genus; *Simililongicatena*: A genus related to but distinct from the existing genus Longicatena of similar.

Simililongilinea

L. masc. adjective *similis*, similar; L. fem. n. *Longilinea*, An existing genus; *Simililongilinea*: A genus related to but distinct from the existing genus Longilinea of similar.

Simililongimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Longimicrobium*, An existing genus; *Simililongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of similar.

Simililongimycelium

L. masc. adjective *similis*, similar; L. neut. n. *Longimycelium*, An existing genus; *Simililongimycelium*: A genus related to but distinct from the existing genus Longimycelium of similar.

Simililongirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Longirhabdus*, An existing genus; *Simililongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of similar.

Simililongispora

L. masc. adjective *similis*, similar; L. fem. n. *Longispora*, An existing genus; *Simililongispora*: A genus related to but distinct from the existing genus Longispora of similar.

Simililongivirga

L. masc. adjective *similis*, similar; L. fem. n. *Longivirga*, An existing genus; *Simililongivirga*: A genus related to but distinct from the existing genus Longivirga of similar.

Simililonsdalea

L. masc. adjective *similis*, similar; L. fem. n. *Lonsdalea*, An existing genus; *Simililonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of similar.

Simililoriella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Loriella*, An existing genus; *Simililoriella*: A genus related to but distinct from the existing genus Loriella of similar.

Simililoriellopsis

L. masc. adjective *similis*, similar; L. fem. n. *Loriellopsis*, An existing genus; *Simililoriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of similar.

Simililottiidibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Lottiidibacillus*, An existing genus; *Simililottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of similar.

Simililucibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Lucibacterium*, An existing genus; *Simililucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of similar.

Simililuedemannella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Luedemannella*, An existing genus; *Simililuedemannella*: A genus related to but distinct from the existing genus Luedemannella of similar.

Simililuethyella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Luethyella*, An existing genus; *Simililuethyella*: A genus related to but distinct from the existing genus Luethyella of similar.

Simililujinxingia

L. masc. adjective *similis*, similar; L. fem. n. *Lujinxingia*, An existing genus; *Simililujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of similar.

Simililuminiphilus

L. masc. adjective *similis*, similar; L. masc. n. *Luminiphilus*, An existing genus; *Simililuminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of similar.

Simililunatimonas

L. masc. adjective *similis*, similar; L. fem. n. *Lunatimonas*, An existing genus; *Simililunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of similar.

Simililusitaniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lusitaniella*, An existing genus; *Simililusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of similar.

Simililutaonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Lutaonella*, An existing genus; *Simililutaonella*: A genus related to but distinct from the existing genus Lutaonella of similar.

Simililuteibacter

L. masc. adjective *similis*, similar; L. masc. n. *Luteibacter*, An existing genus; *Simililuteibacter*: A genus related to but distinct from the existing genus Luteibacter of similar.

Simililuteibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Luteibaculum*, An existing genus; *Simililuteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of similar.

Simililuteimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Luteimicrobium*, An existing genus; *Simililuteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of similar.

Simililuteimonas

L. masc. adjective *similis*, similar; L. fem. n. *Luteimonas*, An existing genus; *Simililuteimonas*: A genus related to but distinct from the existing genus Luteimonas of similar.

Simililuteipulveratus

L. masc. adjective *similis*, similar; L. masc. n. *Luteipulveratus*, An existing genus; *Simililuteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of similar.

Simililuteitalea

L. masc. adjective *similis*, similar; L. fem. n. *Luteitalea*, An existing genus; *Simililuteitalea*: A genus related to but distinct from the existing genus Luteitalea of similar.

Simililuteithermobacter

L. masc. adjective *similis*, similar; L. masc. n. *Luteithermobacter*, An existing genus; *Simililuteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of similar.

Simililuteivirga

L. masc. adjective *similis*, similar; L. fem. n. *Luteivirga*, An existing genus; *Simililuteivirga*: A genus related to but distinct from the existing genus Luteivirga of similar.

Simililuteococcus

L. masc. adjective *similis*, similar; L. masc. n. *Luteococcus*, An existing genus; *Simililuteococcus*: A genus related to but distinct from the existing genus Luteococcus of similar.

Simililuteolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Luteolibacter*, An existing genus; *Simililuteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of similar.

Simililuteovulum

L. masc. adjective *similis*, similar; L. neut. n. *Luteovulum*, An existing genus; *Simililuteovulum*: A genus related to but distinct from the existing genus Luteovulum of similar.

Simililutibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Lutibacterium*, An existing genus; *Simililutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of similar.

Simililutimaribacter

L. masc. adjective *similis*, similar; L. masc. n. *Lutimaribacter*, An existing genus; *Simililutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of similar.

Simililutimonas

L. masc. adjective *similis*, similar; L. fem. n. *Lutimonas*, An existing genus; *Simililutimonas*: A genus related to but distinct from the existing genus Lutimonas of similar.

Simililutispora

L. masc. adjective *similis*, similar; L. fem. n. *Lutispora*, An existing genus; *Simililutispora*: A genus related to but distinct from the existing genus Lutispora of similar.

Simililysinibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Lysinibacillus*, An existing genus; *Simililysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of similar.

Simililysinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Lysinibacter*, An existing genus; *Simililysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of similar.

Simililysinimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Lysinimicrobium*, An existing genus; *Simililysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of similar.

Simililysinimonas

L. masc. adjective *similis*, similar; L. fem. n. *Lysinimonas*, An existing genus; *Simililysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of similar.

Simililysobacter

L. masc. adjective *similis*, similar; L. masc. n. *Lysobacter*, An existing genus; *Simililysobacter*: A genus related to but distinct from the existing genus Lysobacter of similar.

Simililyticum

L. masc. adjective *similis*, similar; L. neut. n. *Lyticum*, An existing genus; *Simililyticum*: A genus related to but distinct from the existing genus Lyticum of similar.

Similimabikibacter

L. masc. adjective *similis*, similar; L. masc. n. *Mabikibacter*, An existing genus; *Similimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of similar.

Similimacellibacteroides

L. masc. adjective *similis*, similar; L. masc. n. *Macellibacteroides*, An existing genus; *Similimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of similar.

Similimacrochaete

L. masc. adjective *similis*, similar; L. fem. n. *Macrochaete*, An existing genus; *Similimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of similar.

Similimacrococcus

L. masc. adjective *similis*, similar; L. masc. n. *Macrococcus*, An existing genus; *Similimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of similar.

Similimageeibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Mageeibacillus*, An existing genus; *Similimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of similar.

Similimagnetococcus

L. masc. adjective *similis*, similar; L. masc. n. *Magnetococcus*, An existing genus; *Similimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of similar.

Similimagnetospira

L. masc. adjective *similis*, similar; L. fem. n. *Magnetospira*, An existing genus; *Similimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of similar.

Similimagnetospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Similimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of similar.

Similimagnetovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Magnetovibrio*, An existing genus; *Similimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of similar.

Similimahella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Mahella*, An existing genus; *Similimahella*: A genus related to but distinct from the existing genus Mahella of similar.

Similimalacoplasma

L. masc. adjective *similis*, similar; L. neut. n. *Malacoplasma*, An existing genus; *Similimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of similar.

Similimaledivibacter

L. masc. adjective *similis*, similar; L. masc. n. *Maledivibacter*, An existing genus; *Similimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of similar.

Similimalikia

L. masc. adjective *similis*, similar; L. fem. n. *Malikia*, An existing genus; *Similimalikia*: A genus related to but distinct from the existing genus Malikia of similar.

Similimaliponia

L. masc. adjective *similis*, similar; L. fem. n. *Maliponia*, An existing genus; *Similimaliponia*: A genus related to but distinct from the existing genus Maliponia of similar.

Similimameliella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Mameliella*, An existing genus; *Similimameliella*: A genus related to but distinct from the existing genus Mameliella of similar.

Similimangrovibacter

L. masc. adjective *similis*, similar; L. masc. n. *Mangrovibacter*, An existing genus; *Similimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of similar.

Similimangrovibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Mangrovibacterium*, An existing genus; *Similimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of similar.

Similimangrovicella

L. masc. adjective *similis*, similar; L. fem. n. *Mangrovicella*, An existing genus; *Similimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of similar.

Similimangrovicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Mangrovicoccus*, An existing genus; *Similimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of similar.

Similimangroviflexus

L. masc. adjective *similis*, similar; L. masc. n. *Mangroviflexus*, An existing genus; *Similimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of similar.

Similimangrovihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Mangrovihabitans*, An existing genus; *Similimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of similar.

Similimangrovimonas

L. masc. adjective *similis*, similar; L. fem. n. *Mangrovimonas*, An existing genus; *Similimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of similar.

Similimangrovitalea

L. masc. adjective *similis*, similar; L. fem. n. *Mangrovitalea*, An existing genus; *Similimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of similar.

Similimannheimia

L. masc. adjective *similis*, similar; L. fem. n. *Mannheimia*, An existing genus; *Similimannheimia*: A genus related to but distinct from the existing genus Mannheimia of similar.

Similimarasmitruncus

L. masc. adjective *similis*, similar; L. masc. n. *Marasmitruncus*, An existing genus; *Similimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of similar.

Similimaribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Maribacillus*, An existing genus; *Similimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of similar.

Similimaribacter

L. masc. adjective *similis*, similar; L. masc. n. *Maribacter*, An existing genus; *Similimaribacter*: A genus related to but distinct from the existing genus Maribacter of similar.

Similimaribaculum

L. masc. adjective *similis*, similar; L. neut. n. *Maribaculum*, An existing genus; *Similimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of similar.

Similimaribellus

L. masc. adjective *similis*, similar; L. masc. n. *Maribellus*, An existing genus; *Similimaribellus*: A genus related to but distinct from the existing genus Maribellus of similar.

Similimaribius

L. masc. adjective *similis*, similar; L. masc. n. *Maribius*, An existing genus; *Similimaribius*: A genus related to but distinct from the existing genus Maribius of similar.

Similimaricaulis

L. masc. adjective *similis*, similar; L. masc. n. *Maricaulis*, An existing genus; *Similimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of similar.

Similimarichromatium

L. masc. adjective *similis*, similar; L. neut. n. *Marichromatium*, An existing genus; *Similimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of similar.

Similimaricurvus

L. masc. adjective *similis*, similar; L. masc. n. *Maricurvus*, An existing genus; *Similimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of similar.

Similimarihabitans

L. masc. adjective *similis*, similar; L. neut. n. *Marihabitans*, An existing genus; *Similimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of similar.

Similimarileptolyngbya

L. masc. adjective *similis*, similar; L. fem. n. *Marileptolyngbya*, An existing genus; *Similimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of similar.

Similimarimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Marimicrobium*, An existing genus; *Similimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of similar.

Similimarimonas

L. masc. adjective *similis*, similar; L. fem. n. *Marimonas*, An existing genus; *Similimarimonas*: A genus related to but distinct from the existing genus Marimonas of similar.

Similimarinactinospora

L. masc. adjective *similis*, similar; L. fem. n. *Marinactinospora*, An existing genus; *Similimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of similar.

Similimarinagarivorans

L. masc. adjective *similis*, similar; L. masc. n. *Marinagarivorans*, An existing genus; *Similimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of similar.

Similimarinibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Marinibacillus*, An existing genus; *Similimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of similar.

Similimarinibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Marinibacterium*, An existing genus; *Similimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of similar.

Similimarinibactrum

L. masc. adjective *similis*, similar; L. neut. n. *Marinibactrum*, An existing genus; *Similimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of similar.

Similimarinibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Marinibaculum*, An existing genus; *Similimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of similar.

Similimariniblastus

L. masc. adjective *similis*, similar; L. masc. n. *Mariniblastus*, An existing genus; *Similimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of similar.

Similimarinicauda

L. masc. adjective *similis*, similar; L. fem. n. *Marinicauda*, An existing genus; *Similimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of similar.

Similimarinicaulis

L. masc. adjective *similis*, similar; L. masc. n. *Marinicaulis*, An existing genus; *Similimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of similar.

Similimarinicella

L. masc. adjective *similis*, similar; L. fem. n. *Marinicella*, An existing genus; *Similimarinicella*: A genus related to but distinct from the existing genus Marinicella of similar.

Similimarinicola

L. masc. adjective *similis*, similar; L. masc. n. *Marinicola*, An existing genus; *Similimarinicola*: A genus related to but distinct from the existing genus Marinicola of similar.

Similimarinicrinis

L. masc. adjective *similis*, similar; L. masc. n. *Marinicrinis*, An existing genus; *Similimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of similar.

Similimarinifilum

L. masc. adjective *similis*, similar; L. neut. n. *Marinifilum*, An existing genus; *Similimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of similar.

Similimariniflexile

L. masc. adjective *similis*, similar; L. neut. n. *Mariniflexile*, An existing genus; *Similimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of similar.

Similimarinilabilia

L. masc. adjective *similis*, similar; L. fem. n. *Marinilabilia*, An existing genus; *Similimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of similar.

Similimarinilactibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Marinilactibacillus*, An existing genus; *Similimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of similar.

Similimariniluteicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Mariniluteicoccus*, An existing genus; *Similimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of similar.

Similimarinimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Marinimicrobium*, An existing genus; *Similimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of similar.

Similimarininema

L. masc. adjective *similis*, similar; L. neut. n. *Marininema*, An existing genus; *Similimarininema*: A genus related to but distinct from the existing genus Marininema of similar.

Similimariniphaga

L. masc. adjective *similis*, similar; L. fem. n. *Mariniphaga*, An existing genus; *Similimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of similar.

Similimariniradius

L. masc. adjective *similis*, similar; L. masc. n. *Mariniradius*, An existing genus; *Similimariniradius*: A genus related to but distinct from the existing genus Mariniradius of similar.

Similimarinirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Marinirhabdus*, An existing genus; *Similimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of similar.

Similimarinisporobacter

L. masc. adjective *similis*, similar; L. masc. n. *Marinisporobacter*, An existing genus; *Similimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of similar.

Similimarinitalea

L. masc. adjective *similis*, similar; L. fem. n. *Marinitalea*, An existing genus; *Similimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of similar.

Similimarinitenerispora

L. masc. adjective *similis*, similar; L. fem. n. *Marinitenerispora*, An existing genus; *Similimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of similar.

Similimarinithermofilum

L. masc. adjective *similis*, similar; L. neut. n. *Marinithermofilum*, An existing genus; *Similimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of similar.

Similimarinithermus

L. masc. adjective *similis*, similar; L. masc. n. *Marinithermus*, An existing genus; *Similimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of similar.

Similimarinitoga

L. masc. adjective *similis*, similar; L. fem. n. *Marinitoga*, An existing genus; *Similimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of similar.

Similimarinivirga

L. masc. adjective *similis*, similar; L. fem. n. *Marinivirga*, An existing genus; *Similimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of similar.

Similimarinobacter

L. masc. adjective *similis*, similar; L. masc. n. *Marinobacter*, An existing genus; *Similimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of similar.

Similimarinobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Marinobacterium*, An existing genus; *Similimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of similar.

Similimarinococcus

L. masc. adjective *similis*, similar; L. masc. n. *Marinococcus*, An existing genus; *Similimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of similar.

Similimarinomonas

L. masc. adjective *similis*, similar; L. fem. n. *Marinomonas*, An existing genus; *Similimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of similar.

Similimarinoscillum

L. masc. adjective *similis*, similar; L. neut. n. *Marinoscillum*, An existing genus; *Similimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of similar.

Similimarinospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Marinospirillum*, An existing genus; *Similimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of similar.

Similimarinosulfonomonas

L. masc. adjective *similis*, similar; L. fem. n. *Marinosulfonomonas*, An existing genus; *Similimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of similar.

Similimarinovum

L. masc. adjective *similis*, similar; L. neut. n. *Marinovum*, An existing genus; *Similimarinovum*: A genus related to but distinct from the existing genus Marinovum of similar.

Similimariprofundus

L. masc. adjective *similis*, similar; L. masc. n. *Mariprofundus*, An existing genus; *Similimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of similar.

Similimaripseudobacter

L. masc. adjective *similis*, similar; L. masc. n. *Maripseudobacter*, An existing genus; *Similimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of similar.

Similimarisediminicola

L. masc. adjective *similis*, similar; L. fem. n. *Marisediminicola*, An existing genus; *Similimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of similar.

Similimarisediminitalea

L. masc. adjective *similis*, similar; L. fem. n. *Marisediminitalea*, An existing genus; *Similimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of similar.

Similimarispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Marispirillum*, An existing genus; *Similimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of similar.

Similimarispirochaeta

L. masc. adjective *similis*, similar; L. fem. n. *Marispirochaeta*, An existing genus; *Similimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of similar.

Similimaritalea

L. masc. adjective *similis*, similar; L. fem. n. *Maritalea*, An existing genus; *Similimaritalea*: A genus related to but distinct from the existing genus Maritalea of similar.

Similimaritimibacter

L. masc. adjective *similis*, similar; L. masc. n. *Maritimibacter*, An existing genus; *Similimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of similar.

Similimaritimimonas

L. masc. adjective *similis*, similar; L. fem. n. *Maritimimonas*, An existing genus; *Similimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of similar.

Similimarivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Marivibrio*, An existing genus; *Similimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of similar.

Similimarivirga

L. masc. adjective *similis*, similar; L. fem. n. *Marivirga*, An existing genus; *Similimarivirga*: A genus related to but distinct from the existing genus Marivirga of similar.

Similimarivita

L. masc. adjective *similis*, similar; L. fem. n. *Marivita*, An existing genus; *Similimarivita*: A genus related to but distinct from the existing genus Marivita of similar.

Similimarixanthomonas

L. masc. adjective *similis*, similar; L. fem. n. *Marixanthomonas*, An existing genus; *Similimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of similar.

Similimarmoricola

L. masc. adjective *similis*, similar; L. masc. n. *Marmoricola*, An existing genus; *Similimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of similar.

Similimarortus

L. masc. adjective *similis*, similar; L. masc. n. *Marortus*, An existing genus; *Similimarortus*: A genus related to but distinct from the existing genus Marortus of similar.

Similimartelella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Martelella*, An existing genus; *Similimartelella*: A genus related to but distinct from the existing genus Martelella of similar.

Similimarvinbryantia

L. masc. adjective *similis*, similar; L. fem. n. *Marvinbryantia*, An existing genus; *Similimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of similar.

Similimassilibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Massilibacterium*, An existing genus; *Similimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of similar.

Similimassiliimalia

L. masc. adjective *similis*, similar; L. fem. n. *Massiliimalia*, An existing genus; *Similimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of similar.

Similimechercharimyces

L. masc. adjective *similis*, similar; L. masc. n. *Mechercharimyces*, An existing genus; *Similimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of similar.

Similimediterraneibacter

L. masc. adjective *similis*, similar; L. masc. n. *Mediterraneibacter*, An existing genus; *Similimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of similar.

Similimegamonas

L. masc. adjective *similis*, similar; L. fem. n. *Megamonas*, An existing genus; *Similimegamonas*: A genus related to but distinct from the existing genus Megamonas of similar.

Similimeganema

L. masc. adjective *similis*, similar; L. neut. n. *Meganema*, An existing genus; *Similimeganema*: A genus related to but distinct from the existing genus Meganema of similar.

Similimegasphaera

L. masc. adjective *similis*, similar; L. fem. n. *Megasphaera*, An existing genus; *Similimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of similar.

Similimeiothermus

L. masc. adjective *similis*, similar; L. masc. n. *Meiothermus*, An existing genus; *Similimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of similar.

Similimelaminivora

L. masc. adjective *similis*, similar; L. fem. n. *Melaminivora*, An existing genus; *Similimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of similar.

Similimelghiribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Melghiribacillus*, An existing genus; *Similimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of similar.

Similimelghirimyces

L. masc. adjective *similis*, similar; L. masc. n. *Melghirimyces*, An existing genus; *Similimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of similar.

Similimelioribacter

L. masc. adjective *similis*, similar; L. masc. n. *Melioribacter*, An existing genus; *Similimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of similar.

Similimelissococcus

L. masc. adjective *similis*, similar; L. masc. n. *Melissococcus*, An existing genus; *Similimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of similar.

Similimelitea

L. masc. adjective *similis*, similar; L. fem. n. *Melitea*, An existing genus; *Similimelitea*: A genus related to but distinct from the existing genus Melitea of similar.

Similimelittangium

L. masc. adjective *similis*, similar; L. neut. n. *Melittangium*, An existing genus; *Similimelittangium*: A genus related to but distinct from the existing genus Melittangium of similar.

Similimembranicola

L. masc. adjective *similis*, similar; L. masc. n. *Membranicola*, An existing genus; *Similimembranicola*: A genus related to but distinct from the existing genus Membranicola of similar.

Similimeniscus

L. masc. adjective *similis*, similar; L. masc. n. *Meniscus*, An existing genus; *Similimeniscus*: A genus related to but distinct from the existing genus Meniscus of similar.

Similimerdibacter

L. masc. adjective *similis*, similar; L. masc. n. *Merdibacter*, An existing genus; *Similimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of similar.

Similimerdimonas

L. masc. adjective *similis*, similar; L. fem. n. *Merdimonas*, An existing genus; *Similimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of similar.

Similimeridianimaribacter

L. masc. adjective *similis*, similar; L. masc. n. *Meridianimaribacter*, An existing genus; *Similimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of similar.

Similimeridianimarinicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Similimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of similar.

Similimesoaciditoga

L. masc. adjective *similis*, similar; L. fem. n. *Mesoaciditoga*, An existing genus; *Similimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of similar.

Similimesobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Mesobacillus*, An existing genus; *Similimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of similar.

Similimesocricetibacter

L. masc. adjective *similis*, similar; L. masc. n. *Mesocricetibacter*, An existing genus; *Similimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of similar.

Similimesoflavibacter

L. masc. adjective *similis*, similar; L. masc. n. *Mesoflavibacter*, An existing genus; *Similimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of similar.

Similimesohalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Mesohalobacter*, An existing genus; *Similimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of similar.

Similimesomycoplasma

L. masc. adjective *similis*, similar; L. neut. n. *Mesomycoplasma*, An existing genus; *Similimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of similar.

Similimesonia

L. masc. adjective *similis*, similar; L. fem. n. *Mesonia*, An existing genus; *Similimesonia*: A genus related to but distinct from the existing genus Mesonia of similar.

Similimesophilobacter

L. masc. adjective *similis*, similar; L. masc. n. *Mesophilobacter*, An existing genus; *Similimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of similar.

Similimesoplasma

L. masc. adjective *similis*, similar; L. neut. n. *Mesoplasma*, An existing genus; *Similimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of similar.

Similimesorhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Mesorhizobium*, An existing genus; *Similimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of similar.

Similimesosutterella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Mesosutterella*, An existing genus; *Similimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of similar.

Similimesotoga

L. masc. adjective *similis*, similar; L. fem. n. *Mesotoga*, An existing genus; *Similimesotoga*: A genus related to but distinct from the existing genus Mesotoga of similar.

Similimetabacillus

L. masc. adjective *similis*, similar; L. masc. n. *Metabacillus*, An existing genus; *Similimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of similar.

Similimetakosakonia

L. masc. adjective *similis*, similar; L. fem. n. *Metakosakonia*, An existing genus; *Similimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of similar.

Similimetallibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Metallibacterium*, An existing genus; *Similimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of similar.

Similimetalliresistens

L. masc. adjective *similis*, similar; L. masc. n. *Metalliresistens*, An existing genus; *Similimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of similar.

Similimetallosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Metallosphaera*, An existing genus; *Similimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of similar.

Similimetalysinibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Metalysinibacillus*, An existing genus; *Similimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of similar.

Similimetamycoplasma

L. masc. adjective *similis*, similar; L. neut. n. *Metamycoplasma*, An existing genus; *Similimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of similar.

Similimetaplanococcus

L. masc. adjective *similis*, similar; L. masc. n. *Metaplanococcus*, An existing genus; *Similimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of similar.

Similimetascardovia

L. masc. adjective *similis*, similar; L. fem. n. *Metascardovia*, An existing genus; *Similimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of similar.

Similimetasolibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Metasolibacillus*, An existing genus; *Similimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of similar.

Similimethanobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Methanobacterium*, An existing genus; *Similimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of similar.

Similimethanobrevibacter

L. masc. adjective *similis*, similar; L. masc. n. *Methanobrevibacter*, An existing genus; *Similimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of similar.

Similimethanocalculus

L. masc. adjective *similis*, similar; L. masc. n. *Methanocalculus*, An existing genus; *Similimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of similar.

Similimethanocaldococcus

L. masc. adjective *similis*, similar; L. masc. n. *Methanocaldococcus*, An existing genus; *Similimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of similar.

Similimethanocella

L. masc. adjective *similis*, similar; L. fem. n. *Methanocella*, An existing genus; *Similimethanocella*: A genus related to but distinct from the existing genus Methanocella of similar.

Similimethanococcoides

L. masc. adjective *similis*, similar; L. neut. n. *Methanococcoides*, An existing genus; *Similimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of similar.

Similimethanococcus

L. masc. adjective *similis*, similar; L. masc. n. *Methanococcus*, An existing genus; *Similimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of similar.

Similimethanocorpusculum

L. masc. adjective *similis*, similar; L. neut. n. *Methanocorpusculum*, An existing genus; *Similimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of similar.

Similimethanoculleus

L. masc. adjective *similis*, similar; L. masc. n. *Methanoculleus*, An existing genus; *Similimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of similar.

Similimethanofervidicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Methanofervidicoccus*, An existing genus; *Similimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of similar.

Similimethanofollis

L. masc. adjective *similis*, similar; L. masc. n. *Methanofollis*, An existing genus; *Similimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of similar.

Similimethanogenium

L. masc. adjective *similis*, similar; L. neut. n. *Methanogenium*, An existing genus; *Similimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of similar.

Similimethanohalobium

L. masc. adjective *similis*, similar; L. neut. n. *Methanohalobium*, An existing genus; *Similimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of similar.

Similimethanohalophilus

L. masc. adjective *similis*, similar; L. masc. n. *Methanohalophilus*, An existing genus; *Similimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of similar.

Similimethanolacinia

L. masc. adjective *similis*, similar; L. fem. n. *Methanolacinia*, An existing genus; *Similimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of similar.

Similimethanolinea

L. masc. adjective *similis*, similar; L. fem. n. *Methanolinea*, An existing genus; *Similimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of similar.

Similimethanomassiliicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Similimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of similar.

Similimethanomethylovorans

L. masc. adjective *similis*, similar; L. fem. n. *Methanomethylovorans*, An existing genus; *Similimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of similar.

Similimethanomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Methanomicrobium*, An existing genus; *Similimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of similar.

Similimethanonatronarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Similimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of similar.

Similimethanoplanus

L. masc. adjective *similis*, similar; L. masc. n. *Methanoplanus*, An existing genus; *Similimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of similar.

Similimethanopyrus

L. masc. adjective *similis*, similar; L. masc. n. *Methanopyrus*, An existing genus; *Similimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of similar.

Similimethanoregula

L. masc. adjective *similis*, similar; L. fem. n. *Methanoregula*, An existing genus; *Similimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of similar.

Similimethanosaeta

L. masc. adjective *similis*, similar; L. fem. n. *Methanosaeta*, An existing genus; *Similimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of similar.

Similimethanosalsum

L. masc. adjective *similis*, similar; L. neut. n. *Methanosalsum*, An existing genus; *Similimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of similar.

Similimethanosarcina

L. masc. adjective *similis*, similar; L. fem. n. *Methanosarcina*, An existing genus; *Similimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of similar.

Similimethanosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Methanosphaera*, An existing genus; *Similimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of similar.

Similimethanosphaerula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Similimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of similar.

Similimethanospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Methanospirillum*, An existing genus; *Similimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of similar.

Similimethanothermobacter

L. masc. adjective *similis*, similar; L. masc. n. *Methanothermobacter*, An existing genus; *Similimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of similar.

Similimethanothermococcus

L. masc. adjective *similis*, similar; L. masc. n. *Methanothermococcus*, An existing genus; *Similimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of similar.

Similimethanothermus

L. masc. adjective *similis*, similar; L. masc. n. *Methanothermus*, An existing genus; *Similimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of similar.

Similimethanothrix

L. masc. adjective *similis*, similar; L. fem. n. *Methanothrix*, An existing genus; *Similimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of similar.

Similimethanotorris

L. masc. adjective *similis*, similar; L. masc. n. *Methanotorris*, An existing genus; *Similimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of similar.

Similimethermicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Methermicoccus*, An existing genus; *Similimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of similar.

Similimethylacidimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Methylacidimicrobium*, An existing genus; *Similimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of similar.

Similimethylarcula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Methylarcula*, An existing genus; *Similimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of similar.

Similimethylibium

L. masc. adjective *similis*, similar; L. neut. n. *Methylibium*, An existing genus; *Similimethylibium*: A genus related to but distinct from the existing genus Methylibium of similar.

Similimethylicorpusculum

L. masc. adjective *similis*, similar; L. neut. n. *Methylicorpusculum*, An existing genus; *Similimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of similar.

Similimethylobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Methylobacillus*, An existing genus; *Similimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of similar.

Similimethylobacter

L. masc. adjective *similis*, similar; L. masc. n. *Methylobacter*, An existing genus; *Similimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of similar.

Similimethylobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Methylobacterium*, An existing genus; *Similimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of similar.

Similimethylobrevis

L. masc. adjective *similis*, similar; L. masc. n. *Methylobrevis*, An existing genus; *Similimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of similar.

Similimethylocaldum

L. masc. adjective *similis*, similar; L. neut. n. *Methylocaldum*, An existing genus; *Similimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of similar.

Similimethylocapsa

L. masc. adjective *similis*, similar; L. fem. n. *Methylocapsa*, An existing genus; *Similimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of similar.

Similimethyloceanibacter

L. masc. adjective *similis*, similar; L. masc. n. *Methyloceanibacter*, An existing genus; *Similimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of similar.

Similimethylocella

L. masc. adjective *similis*, similar; L. fem. n. *Methylocella*, An existing genus; *Similimethylocella*: A genus related to but distinct from the existing genus Methylocella of similar.

Similimethylococcus

L. masc. adjective *similis*, similar; L. masc. n. *Methylococcus*, An existing genus; *Similimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of similar.

Similimethylocucumis

L. masc. adjective *similis*, similar; L. masc. n. *Methylocucumis*, An existing genus; *Similimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of similar.

Similimethylocystis

L. masc. adjective *similis*, similar; L. fem. n. *Methylocystis*, An existing genus; *Similimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of similar.

Similimethyloferula

L. masc. adjective *similis*, similar; L. fem. n. *Methyloferula*, An existing genus; *Similimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of similar.

Similimethylogaea

L. masc. adjective *similis*, similar; L. fem. n. *Methylogaea*, An existing genus; *Similimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of similar.

Similimethyloglobulus

L. masc. adjective *similis*, similar; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Similimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of similar.

Similimethylohalobius

L. masc. adjective *similis*, similar; L. masc. n. *Methylohalobius*, An existing genus; *Similimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of similar.

Similimethylohalomonas

L. masc. adjective *similis*, similar; L. fem. n. *Methylohalomonas*, An existing genus; *Similimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of similar.

Similimethyloligella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Methyloligella*, An existing genus; *Similimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of similar.

Similimethylolobus

L. masc. adjective *similis*, similar; L. masc. n. *Methylolobus*, An existing genus; *Similimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of similar.

Similimethylomagnum

L. masc. adjective *similis*, similar; L. neut. n. *Methylomagnum*, An existing genus; *Similimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of similar.

Similimethylomarinovum

L. masc. adjective *similis*, similar; L. neut. n. *Methylomarinovum*, An existing genus; *Similimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of similar.

Similimethylomarinum

L. masc. adjective *similis*, similar; L. neut. n. *Methylomarinum*, An existing genus; *Similimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of similar.

Similimethylomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Methylomicrobium*, An existing genus; *Similimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of similar.

Similimethylomonas

L. masc. adjective *similis*, similar; L. fem. n. *Methylomonas*, An existing genus; *Similimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of similar.

Similimethylomusa

L. masc. adjective *similis*, similar; L. fem. n. *Methylomusa*, An existing genus; *Similimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of similar.

Similimethylonatrum

L. masc. adjective *similis*, similar; L. neut. n. *Methylonatrum*, An existing genus; *Similimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of similar.

Similimethyloparacoccus

L. masc. adjective *similis*, similar; L. masc. n. *Methyloparacoccus*, An existing genus; *Similimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of similar.

Similimethylophaga

L. masc. adjective *similis*, similar; L. fem. n. *Methylophaga*, An existing genus; *Similimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of similar.

Similimethylophilus

L. masc. adjective *similis*, similar; L. masc. n. *Methylophilus*, An existing genus; *Similimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of similar.

Similimethylopila

L. masc. adjective *similis*, similar; L. fem. n. *Methylopila*, An existing genus; *Similimethylopila*: A genus related to but distinct from the existing genus Methylopila of similar.

Similimethyloprofundus

L. masc. adjective *similis*, similar; L. masc. n. *Methyloprofundus*, An existing genus; *Similimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of similar.

Similimethylorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Methylorhabdus*, An existing genus; *Similimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of similar.

Similimethylorosula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Methylorosula*, An existing genus; *Similimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of similar.

Similimethylorubrum

L. masc. adjective *similis*, similar; L. neut. n. *Methylorubrum*, An existing genus; *Similimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of similar.

Similimethylosarcina

L. masc. adjective *similis*, similar; L. fem. n. *Methylosarcina*, An existing genus; *Similimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of similar.

Similimethylosinus

L. masc. adjective *similis*, similar; L. masc. n. *Methylosinus*, An existing genus; *Similimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of similar.

Similimethylosoma

L. masc. adjective *similis*, similar; L. neut. n. *Methylosoma*, An existing genus; *Similimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of similar.

Similimethylosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Methylosphaera*, An existing genus; *Similimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of similar.

Similimethylosulfonomonas

L. masc. adjective *similis*, similar; L. fem. n. *Methylosulfonomonas*, An existing genus; *Similimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of similar.

Similimethylotenera

L. masc. adjective *similis*, similar; L. fem. n. *Methylotenera*, An existing genus; *Similimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of similar.

Similimethyloterricola

L. masc. adjective *similis*, similar; L. fem. n. *Methyloterricola*, An existing genus; *Similimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of similar.

Similimethyloterrigena

L. masc. adjective *similis*, similar; L. fem. n. *Methyloterrigena*, An existing genus; *Similimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of similar.

Similimethylothermus

L. masc. adjective *similis*, similar; L. masc. n. *Methylothermus*, An existing genus; *Similimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of similar.

Similimethylotuvimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Similimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of similar.

Similimethyloversatilis

L. masc. adjective *similis*, similar; L. fem. n. *Methyloversatilis*, An existing genus; *Similimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of similar.

Similimethylovirgula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Methylovirgula*, An existing genus; *Similimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of similar.

Similimethylovorus

L. masc. adjective *similis*, similar; L. masc. n. *Methylovorus*, An existing genus; *Similimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of similar.

Similimethylovulum

L. masc. adjective *similis*, similar; L. neut. n. *Methylovulum*, An existing genus; *Similimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of similar.

Similimicavibrio

L. masc. adjective *similis*, similar; L. masc. n. *Micavibrio*, An existing genus; *Similimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of similar.

Similimicroaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Microaerobacter*, An existing genus; *Similimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of similar.

Similimicrobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Microbacterium*, An existing genus; *Similimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of similar.

Similimicrobispora

L. masc. adjective *similis*, similar; L. fem. n. *Microbispora*, An existing genus; *Similimicrobispora*: A genus related to but distinct from the existing genus Microbispora of similar.

Similimicrobulbifer

L. masc. adjective *similis*, similar; L. masc. n. *Microbulbifer*, An existing genus; *Similimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of similar.

Similimicrocella

L. masc. adjective *similis*, similar; L. fem. n. *Microcella*, An existing genus; *Similimicrocella*: A genus related to but distinct from the existing genus Microcella of similar.

Similimicrococcoides

L. masc. adjective *similis*, similar; L. neut. n. *Micrococcoides*, An existing genus; *Similimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of similar.

Similimicrococcus

L. masc. adjective *similis*, similar; L. masc. n. *Micrococcus*, An existing genus; *Similimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of similar.

Similimicrocyclus

L. masc. adjective *similis*, similar; L. masc. n. *Microcyclus*, An existing genus; *Similimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of similar.

Similimicrocystis

L. masc. adjective *similis*, similar; L. fem. n. *Microcystis*, An existing genus; *Similimicrocystis*: A genus related to but distinct from the existing genus Microcystis of similar.

Similimicroellobosporia

L. masc. adjective *similis*, similar; L. fem. n. *Microellobosporia*, An existing genus; *Similimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of similar.

Similimicrolunatus

L. masc. adjective *similis*, similar; L. masc. n. *Microlunatus*, An existing genus; *Similimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of similar.

Similimicromonas

L. masc. adjective *similis*, similar; L. fem. n. *Micromonas*, An existing genus; *Similimicromonas*: A genus related to but distinct from the existing genus Micromonas of similar.

Similimicromonospora

L. masc. adjective *similis*, similar; L. fem. n. *Micromonospora*, An existing genus; *Similimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of similar.

Similimicropepsis

L. masc. adjective *similis*, similar; L. fem. n. *Micropepsis*, An existing genus; *Similimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of similar.

Similimicropolyspora

L. masc. adjective *similis*, similar; L. fem. n. *Micropolyspora*, An existing genus; *Similimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of similar.

Similimicropruina

L. masc. adjective *similis*, similar; L. fem. n. *Micropruina*, An existing genus; *Similimicropruina*: A genus related to but distinct from the existing genus Micropruina of similar.

Similimicroscilla

L. masc. adjective *similis*, similar; L. fem. n. *Microscilla*, An existing genus; *Similimicroscilla*: A genus related to but distinct from the existing genus Microscilla of similar.

Similimicrosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Microsphaera*, An existing genus; *Similimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of similar.

Similimicroterricola

L. masc. adjective *similis*, similar; L. fem. n. *Microterricola*, An existing genus; *Similimicroterricola*: A genus related to but distinct from the existing genus Microterricola of similar.

Similimicrotetraspora

L. masc. adjective *similis*, similar; L. fem. n. *Microtetraspora*, An existing genus; *Similimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of similar.

Similimicrovirgula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Microvirgula*, An existing genus; *Similimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of similar.

Similimillisia

L. masc. adjective *similis*, similar; L. fem. n. *Millisia*, An existing genus; *Similimillisia*: A genus related to but distinct from the existing genus Millisia of similar.

Similiminicystis

L. masc. adjective *similis*, similar; L. fem. n. *Minicystis*, An existing genus; *Similiminicystis*: A genus related to but distinct from the existing genus Minicystis of similar.

Similiminiimonas

L. masc. adjective *similis*, similar; L. fem. n. *Miniimonas*, An existing genus; *Similiminiimonas*: A genus related to but distinct from the existing genus Miniimonas of similar.

Similiminiphocibacter

L. masc. adjective *similis*, similar; L. masc. n. *Miniphocibacter*, An existing genus; *Similiminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of similar.

Similiminunostoc

L. masc. adjective *similis*, similar; L. neut. n. *Minunostoc*, An existing genus; *Similiminunostoc*: A genus related to but distinct from the existing genus Minunostoc of similar.

Similiminwuia

L. masc. adjective *similis*, similar; L. fem. n. *Minwuia*, An existing genus; *Similiminwuia*: A genus related to but distinct from the existing genus Minwuia of similar.

Similimitsuaria

L. masc. adjective *similis*, similar; L. fem. n. *Mitsuaria*, An existing genus; *Similimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of similar.

Similimitsuokella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Mitsuokella*, An existing genus; *Similimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of similar.

Similimixta

L. masc. adjective *similis*, similar; L. fem. n. *Mixta*, An existing genus; *Similimixta*: A genus related to but distinct from the existing genus Mixta of similar.

Similimizugakiibacter

L. masc. adjective *similis*, similar; L. masc. n. *Mizugakiibacter*, An existing genus; *Similimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of similar.

Similimobilicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Mobilicoccus*, An existing genus; *Similimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of similar.

Similimobilifilum

L. masc. adjective *similis*, similar; L. neut. n. *Mobilifilum*, An existing genus; *Similimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of similar.

Similimobilisporobacter

L. masc. adjective *similis*, similar; L. masc. n. *Mobilisporobacter*, An existing genus; *Similimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of similar.

Similimobilitalea

L. masc. adjective *similis*, similar; L. fem. n. *Mobilitalea*, An existing genus; *Similimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of similar.

Similimobiluncus

L. masc. adjective *similis*, similar; L. masc. n. *Mobiluncus*, An existing genus; *Similimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of similar.

Similimodestobacter

L. masc. adjective *similis*, similar; L. masc. n. *Modestobacter*, An existing genus; *Similimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of similar.

Similimodicisalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Modicisalibacter*, An existing genus; *Similimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of similar.

Similimoellerella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Moellerella*, An existing genus; *Similimoellerella*: A genus related to but distinct from the existing genus Moellerella of similar.

Similimogibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Mogibacterium*, An existing genus; *Similimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of similar.

Similimoheibacter

L. masc. adjective *similis*, similar; L. masc. n. *Moheibacter*, An existing genus; *Similimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of similar.

Similimonaibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Monaibacterium*, An existing genus; *Similimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of similar.

Similimonashia

L. masc. adjective *similis*, similar; L. fem. n. *Monashia*, An existing genus; *Similimonashia*: A genus related to but distinct from the existing genus Monashia of similar.

Similimongoliibacter

L. masc. adjective *similis*, similar; L. masc. n. *Mongoliibacter*, An existing genus; *Similimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of similar.

Similimongoliicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Mongoliicoccus*, An existing genus; *Similimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of similar.

Similimongoliimonas

L. masc. adjective *similis*, similar; L. fem. n. *Mongoliimonas*, An existing genus; *Similimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of similar.

Similimongoliitalea

L. masc. adjective *similis*, similar; L. fem. n. *Mongoliitalea*, An existing genus; *Similimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of similar.

Similimonoglobus

L. masc. adjective *similis*, similar; L. masc. n. *Monoglobus*, An existing genus; *Similimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of similar.

Similimoorea

L. masc. adjective *similis*, similar; L. fem. n. *Moorea*, An existing genus; *Similimoorea*: A genus related to but distinct from the existing genus Moorea of similar.

Similimooreia

L. masc. adjective *similis*, similar; L. fem. n. *Mooreia*, An existing genus; *Similimooreia*: A genus related to but distinct from the existing genus Mooreia of similar.

Similimoorella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Moorella*, An existing genus; *Similimoorella*: A genus related to but distinct from the existing genus Moorella of similar.

Similimoraxella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Moraxella*, An existing genus; *Similimoraxella*: A genus related to but distinct from the existing genus Moraxella of similar.

Similimorganella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Morganella*, An existing genus; *Similimorganella*: A genus related to but distinct from the existing genus Morganella of similar.

Similimoritella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Moritella*, An existing genus; *Similimoritella*: A genus related to but distinct from the existing genus Moritella of similar.

Similimorococcus

L. masc. adjective *similis*, similar; L. masc. n. *Morococcus*, An existing genus; *Similimorococcus*: A genus related to but distinct from the existing genus Morococcus of similar.

Similimoryella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Moryella*, An existing genus; *Similimoryella*: A genus related to but distinct from the existing genus Moryella of similar.

Similimotilibacter

L. masc. adjective *similis*, similar; L. masc. n. *Motilibacter*, An existing genus; *Similimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of similar.

Similimotilimonas

L. masc. adjective *similis*, similar; L. fem. n. *Motilimonas*, An existing genus; *Similimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of similar.

Similimotiliproteus

L. masc. adjective *similis*, similar; L. masc. n. *Motiliproteus*, An existing genus; *Similimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of similar.

Similimucinivorans

L. masc. adjective *similis*, similar; L. masc. n. *Mucinivorans*, An existing genus; *Similimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of similar.

Similimucispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Mucispirillum*, An existing genus; *Similimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of similar.

Similimumia

L. masc. adjective *similis*, similar; L. fem. n. *Mumia*, An existing genus; *Similimumia*: A genus related to but distinct from the existing genus Mumia of similar.

Similimurdochiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Murdochiella*, An existing genus; *Similimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of similar.

Similimuribacter

L. masc. adjective *similis*, similar; L. masc. n. *Muribacter*, An existing genus; *Similimuribacter*: A genus related to but distinct from the existing genus Muribacter of similar.

Similimuribaculum

L. masc. adjective *similis*, similar; L. neut. n. *Muribaculum*, An existing genus; *Similimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of similar.

Similimuricauda

L. masc. adjective *similis*, similar; L. fem. n. *Muricauda*, An existing genus; *Similimuricauda*: A genus related to but distinct from the existing genus Muricauda of similar.

Similimuricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Muricoccus*, An existing genus; *Similimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of similar.

Similimuricomes

L. masc. adjective *similis*, similar; L. masc. n. *Muricomes*, An existing genus; *Similimuricomes*: A genus related to but distinct from the existing genus Muricomes of similar.

Similimuriicola

L. masc. adjective *similis*, similar; L. masc. n. *Muriicola*, An existing genus; *Similimuriicola*: A genus related to but distinct from the existing genus Muriicola of similar.

Similimurimonas

L. masc. adjective *similis*, similar; L. fem. n. *Murimonas*, An existing genus; *Similimurimonas*: A genus related to but distinct from the existing genus Murimonas of similar.

Similimurinocardiopsis

L. masc. adjective *similis*, similar; L. fem. n. *Murinocardiopsis*, An existing genus; *Similimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of similar.

Similimyceligenerans

L. masc. adjective *similis*, similar; L. neut. n. *Myceligenerans*, An existing genus; *Similimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of similar.

Similimycetocola

L. masc. adjective *similis*, similar; L. masc. n. *Mycetocola*, An existing genus; *Similimycetocola*: A genus related to but distinct from the existing genus Mycetocola of similar.

Similimycoavidus

L. masc. adjective *similis*, similar; L. masc. n. *Mycoavidus*, An existing genus; *Similimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of similar.

Similimycobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Mycobacterium*, An existing genus; *Similimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of similar.

Similimycobacteroides

L. masc. adjective *similis*, similar; L. neut. n. *Mycobacteroides*, An existing genus; *Similimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of similar.

Similimycolicibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Mycolicibacillus*, An existing genus; *Similimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of similar.

Similimycolicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Mycolicibacter*, An existing genus; *Similimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of similar.

Similimycolicibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Mycolicibacterium*, An existing genus; *Similimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of similar.

Similimycoplana

L. masc. adjective *similis*, similar; L. fem. n. *Mycoplana*, An existing genus; *Similimycoplana*: A genus related to but distinct from the existing genus Mycoplana of similar.

Similimycoplasma

L. masc. adjective *similis*, similar; L. neut. n. *Mycoplasma*, An existing genus; *Similimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of similar.

Similimycoplasmoides

L. masc. adjective *similis*, similar; L. neut. n. *Mycoplasmoides*, An existing genus; *Similimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of similar.

Similimycoplasmopsis

L. masc. adjective *similis*, similar; L. fem. n. *Mycoplasmopsis*, An existing genus; *Similimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of similar.

Similimyroides

L. masc. adjective *similis*, similar; L. masc. n. *Myroides*, An existing genus; *Similimyroides*: A genus related to but distinct from the existing genus Myroides of similar.

Similimyxacorys

L. masc. adjective *similis*, similar; L. fem. n. *Myxacorys*, An existing genus; *Similimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of similar.

Similimyxococcus

L. masc. adjective *similis*, similar; L. masc. n. *Myxococcus*, An existing genus; *Similimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of similar.

Similimzabimyces

L. masc. adjective *similis*, similar; L. masc. n. *Mzabimyces*, An existing genus; *Similimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of similar.

Similinaasia

L. masc. adjective *similis*, similar; L. fem. n. *Naasia*, An existing genus; *Similinaasia*: A genus related to but distinct from the existing genus Naasia of similar.

Similinafulsella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nafulsella*, An existing genus; *Similinafulsella*: A genus related to but distinct from the existing genus Nafulsella of similar.

Similinakamurella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nakamurella*, An existing genus; *Similinakamurella*: A genus related to but distinct from the existing genus Nakamurella of similar.

Similinamhaeicola

L. masc. adjective *similis*, similar; L. masc. n. *Namhaeicola*, An existing genus; *Similinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of similar.

Similinannocystis

L. masc. adjective *similis*, similar; L. fem. n. *Nannocystis*, An existing genus; *Similinannocystis*: A genus related to but distinct from the existing genus Nannocystis of similar.

Similinatranaerobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Natranaerobaculum*, An existing genus; *Similinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of similar.

Similinatranaerobius

L. masc. adjective *similis*, similar; L. masc. n. *Natranaerobius*, An existing genus; *Similinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of similar.

Similinatranaerovirga

L. masc. adjective *similis*, similar; L. fem. n. *Natranaerovirga*, An existing genus; *Similinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of similar.

Similinatrarchaeobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Similinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of similar.

Similinatrarchaeobius

L. masc. adjective *similis*, similar; L. masc. n. *Natrarchaeobius*, An existing genus; *Similinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of similar.

Similinatrialba

L. masc. adjective *similis*, similar; L. fem. n. *Natrialba*, An existing genus; *Similinatrialba*: A genus related to but distinct from the existing genus Natrialba of similar.

Similinatribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Natribacillus*, An existing genus; *Similinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of similar.

Similinatribaculum

L. masc. adjective *similis*, similar; L. neut. n. *Natribaculum*, An existing genus; *Similinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of similar.

Similinatrinema

L. masc. adjective *similis*, similar; L. neut. n. *Natrinema*, An existing genus; *Similinatrinema*: A genus related to but distinct from the existing genus Natrinema of similar.

Similinatroniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Natroniella*, An existing genus; *Similinatroniella*: A genus related to but distinct from the existing genus Natroniella of similar.

Similinatronoarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Natronoarchaeum*, An existing genus; *Similinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of similar.

Similinatronobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Natronobacillus*, An existing genus; *Similinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of similar.

Similinatronobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Natronobacterium*, An existing genus; *Similinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of similar.

Similinatronobiforma

L. masc. adjective *similis*, similar; L. fem. n. *Natronobiforma*, An existing genus; *Similinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of similar.

Similinatronocella

L. masc. adjective *similis*, similar; L. fem. n. *Natronocella*, An existing genus; *Similinatronocella*: A genus related to but distinct from the existing genus Natronocella of similar.

Similinatronococcus

L. masc. adjective *similis*, similar; L. masc. n. *Natronococcus*, An existing genus; *Similinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of similar.

Similinatronoflexus

L. masc. adjective *similis*, similar; L. masc. n. *Natronoflexus*, An existing genus; *Similinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of similar.

Similinatronolimnobius

L. masc. adjective *similis*, similar; L. masc. n. *Natronolimnobius*, An existing genus; *Similinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of similar.

Similinatronolimnohabitans

L. masc. adjective *similis*, similar; L. masc. n. *Natronolimnohabitans*, An existing genus; *Similinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of similar.

Similinatronomonas

L. masc. adjective *similis*, similar; L. fem. n. *Natronomonas*, An existing genus; *Similinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of similar.

Similinatronorubrum

L. masc. adjective *similis*, similar; L. neut. n. *Natronorubrum*, An existing genus; *Similinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of similar.

Similinatronospira

L. masc. adjective *similis*, similar; L. fem. n. *Natronospira*, An existing genus; *Similinatronospira*: A genus related to but distinct from the existing genus Natronospira of similar.

Similinatronospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Natronospirillum*, An existing genus; *Similinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of similar.

Similinatronovirga

L. masc. adjective *similis*, similar; L. fem. n. *Natronovirga*, An existing genus; *Similinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of similar.

Similinaumannella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Naumannella*, An existing genus; *Similinaumannella*: A genus related to but distinct from the existing genus Naumannella of similar.

Similinautella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nautella*, An existing genus; *Similinautella*: A genus related to but distinct from the existing genus Nautella of similar.

Similinautilia

L. masc. adjective *similis*, similar; L. fem. n. *Nautilia*, An existing genus; *Similinautilia*: A genus related to but distinct from the existing genus Nautilia of similar.

Similinaxibacter

L. masc. adjective *similis*, similar; L. masc. n. *Naxibacter*, An existing genus; *Similinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of similar.

Similinecropsobacter

L. masc. adjective *similis*, similar; L. masc. n. *Necropsobacter*, An existing genus; *Similinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of similar.

Similinegadavirga

L. masc. adjective *similis*, similar; L. fem. n. *Negadavirga*, An existing genus; *Similinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of similar.

Similinegativicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Negativicoccus*, An existing genus; *Similinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of similar.

Similineiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Neiella*, An existing genus; *Similineiella*: A genus related to but distinct from the existing genus Neiella of similar.

Similineisseria

L. masc. adjective *similis*, similar; L. fem. n. *Neisseria*, An existing genus; *Similineisseria*: A genus related to but distinct from the existing genus Neisseria of similar.

Similinemorella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nemorella*, An existing genus; *Similinemorella*: A genus related to but distinct from the existing genus Nemorella of similar.

Similinemorincola

L. masc. adjective *similis*, similar; L. fem. n. *Nemorincola*, An existing genus; *Similinemorincola*: A genus related to but distinct from the existing genus Nemorincola of similar.

Similineoasaia

L. masc. adjective *similis*, similar; L. fem. n. *Neoasaia*, An existing genus; *Similineoasaia*: A genus related to but distinct from the existing genus Neoasaia of similar.

Similineobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Neobacillus*, An existing genus; *Similineobacillus*: A genus related to but distinct from the existing genus Neobacillus of similar.

Similineochlamydia

L. masc. adjective *similis*, similar; L. fem. n. *Neochlamydia*, An existing genus; *Similineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of similar.

Similineokomagataea

L. masc. adjective *similis*, similar; L. fem. n. *Neokomagataea*, An existing genus; *Similineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of similar.

Similineolyngbya

L. masc. adjective *similis*, similar; L. fem. n. *Neolyngbya*, An existing genus; *Similineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of similar.

Similineomegalonema

L. masc. adjective *similis*, similar; L. neut. n. *Neomegalonema*, An existing genus; *Similineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of similar.

Similineomicrococcus

L. masc. adjective *similis*, similar; L. masc. n. *Neomicrococcus*, An existing genus; *Similineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of similar.

Similineorhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Neorhizobium*, An existing genus; *Similineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of similar.

Similineorickettsia

L. masc. adjective *similis*, similar; L. fem. n. *Neorickettsia*, An existing genus; *Similineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of similar.

Similineoscardovia

L. masc. adjective *similis*, similar; L. fem. n. *Neoscardovia*, An existing genus; *Similineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of similar.

Similineowestiellopsis

L. masc. adjective *similis*, similar; L. fem. n. *Neowestiellopsis*, An existing genus; *Similineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of similar.

Similineptunicella

L. masc. adjective *similis*, similar; L. fem. n. *Neptunicella*, An existing genus; *Similineptunicella*: A genus related to but distinct from the existing genus Neptunicella of similar.

Similineptunicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Neptunicoccus*, An existing genus; *Similineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of similar.

Similineptuniibacter

L. masc. adjective *similis*, similar; L. masc. n. *Neptuniibacter*, An existing genus; *Similineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of similar.

Similineptunitalea

L. masc. adjective *similis*, similar; L. fem. n. *Neptunitalea*, An existing genus; *Similineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of similar.

Similineptunomonas

L. masc. adjective *similis*, similar; L. fem. n. *Neptunomonas*, An existing genus; *Similineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of similar.

Similinereida

L. masc. adjective *similis*, similar; L. fem. n. *Nereida*, An existing genus; *Similinereida*: A genus related to but distinct from the existing genus Nereida of similar.

Similinesiotobacter

L. masc. adjective *similis*, similar; L. masc. n. *Nesiotobacter*, An existing genus; *Similinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of similar.

Similinesterenkonia

L. masc. adjective *similis*, similar; L. fem. n. *Nesterenkonia*, An existing genus; *Similinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of similar.

Similinevskia

L. masc. adjective *similis*, similar; L. fem. n. *Nevskia*, An existing genus; *Similinevskia*: A genus related to but distinct from the existing genus Nevskia of similar.

Similinguyenibacter

L. masc. adjective *similis*, similar; L. masc. n. *Nguyenibacter*, An existing genus; *Similinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of similar.

Similiniabella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Niabella*, An existing genus; *Similiniabella*: A genus related to but distinct from the existing genus Niabella of similar.

Similiniastella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Niastella*, An existing genus; *Similiniastella*: A genus related to but distinct from the existing genus Niastella of similar.

Similinibrella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nibrella*, An existing genus; *Similinibrella*: A genus related to but distinct from the existing genus Nibrella of similar.

Similinibribacter

L. masc. adjective *similis*, similar; L. masc. n. *Nibribacter*, An existing genus; *Similinibribacter*: A genus related to but distinct from the existing genus Nibribacter of similar.

Similinibricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Nibricoccus*, An existing genus; *Similinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of similar.

Similinicoletella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nicoletella*, An existing genus; *Similinicoletella*: A genus related to but distinct from the existing genus Nicoletella of similar.

Similiningiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Ningiella*, An existing genus; *Similiningiella*: A genus related to but distinct from the existing genus Ningiella of similar.

Similinioella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nioella*, An existing genus; *Similinioella*: A genus related to but distinct from the existing genus Nioella of similar.

Similinitratifractor

L. masc. adjective *similis*, similar; L. masc. n. *Nitratifractor*, An existing genus; *Similinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of similar.

Similinitratireductor

L. masc. adjective *similis*, similar; L. masc. n. *Nitratireductor*, An existing genus; *Similinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of similar.

Similinitratiruptor

L. masc. adjective *similis*, similar; L. masc. n. *Nitratiruptor*, An existing genus; *Similinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of similar.

Similinitriliruptor

L. masc. adjective *similis*, similar; L. masc. n. *Nitriliruptor*, An existing genus; *Similinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of similar.

Similinitrincola

L. masc. adjective *similis*, similar; L. masc. n. *Nitrincola*, An existing genus; *Similinitrincola*: A genus related to but distinct from the existing genus Nitrincola of similar.

Similinitritalea

L. masc. adjective *similis*, similar; L. fem. n. *Nitritalea*, An existing genus; *Similinitritalea*: A genus related to but distinct from the existing genus Nitritalea of similar.

Similinitrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Nitrobacter*, An existing genus; *Similinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of similar.

Similinitrococcus

L. masc. adjective *similis*, similar; L. masc. n. *Nitrococcus*, An existing genus; *Similinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of similar.

Similinitrolancea

L. masc. adjective *similis*, similar; L. fem. n. *Nitrolancea*, An existing genus; *Similinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of similar.

Similinitrosarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Nitrosarchaeum*, An existing genus; *Similinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of similar.

Similinitrosococcus

L. masc. adjective *similis*, similar; L. masc. n. *Nitrosococcus*, An existing genus; *Similinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of similar.

Similinitrosolobus

L. masc. adjective *similis*, similar; L. masc. n. *Nitrosolobus*, An existing genus; *Similinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of similar.

Similinitrosomonas

L. masc. adjective *similis*, similar; L. fem. n. *Nitrosomonas*, An existing genus; *Similinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of similar.

Similinitrosopumilus

L. masc. adjective *similis*, similar; L. masc. n. *Nitrosopumilus*, An existing genus; *Similinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of similar.

Similinitrososphaera

L. masc. adjective *similis*, similar; L. fem. n. *Nitrososphaera*, An existing genus; *Similinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of similar.

Similinitrosospira

L. masc. adjective *similis*, similar; L. fem. n. *Nitrosospira*, An existing genus; *Similinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of similar.

Similinitrospina

L. masc. adjective *similis*, similar; L. fem. n. *Nitrospina*, An existing genus; *Similinitrospina*: A genus related to but distinct from the existing genus Nitrospina of similar.

Similinitrospira

L. masc. adjective *similis*, similar; L. fem. n. *Nitrospira*, An existing genus; *Similinitrospira*: A genus related to but distinct from the existing genus Nitrospira of similar.

Similiniveibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Niveibacterium*, An existing genus; *Similiniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of similar.

Similiniveispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Niveispirillum*, An existing genus; *Similiniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of similar.

Similiniveitalea

L. masc. adjective *similis*, similar; L. fem. n. *Niveitalea*, An existing genus; *Similiniveitalea*: A genus related to but distinct from the existing genus Niveitalea of similar.

Similinocardia

L. masc. adjective *similis*, similar; L. fem. n. *Nocardia*, An existing genus; *Similinocardia*: A genus related to but distinct from the existing genus Nocardia of similar.

Similinocardioides

L. masc. adjective *similis*, similar; L. masc. n. *Nocardioides*, An existing genus; *Similinocardioides*: A genus related to but distinct from the existing genus Nocardioides of similar.

Similinocardiopsis

L. masc. adjective *similis*, similar; L. fem. n. *Nocardiopsis*, An existing genus; *Similinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of similar.

Similinodosilinea

L. masc. adjective *similis*, similar; L. fem. n. *Nodosilinea*, An existing genus; *Similinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of similar.

Similinonhongiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nonhongiella*, An existing genus; *Similinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of similar.

Similinonomuraea

L. masc. adjective *similis*, similar; L. fem. n. *Nonomuraea*, An existing genus; *Similinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of similar.

Similinosocomiicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Nosocomiicoccus*, An existing genus; *Similinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of similar.

Similinostoc

L. masc. adjective *similis*, similar; L. neut. n. *Nostoc*, An existing genus; *Similinostoc*: A genus related to but distinct from the existing genus Nostoc of similar.

Similinotoacmeibacter

L. masc. adjective *similis*, similar; L. masc. n. *Notoacmeibacter*, An existing genus; *Similinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of similar.

Similinovibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Novibacillus*, An existing genus; *Similinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of similar.

Similinoviherbaspirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Similinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of similar.

Similinovimethylophilus

L. masc. adjective *similis*, similar; L. masc. n. *Novimethylophilus*, An existing genus; *Similinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of similar.

Similinovipirellula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Novipirellula*, An existing genus; *Similinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of similar.

Similinovispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Novispirillum*, An existing genus; *Similinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of similar.

Similinovosphingobium

L. masc. adjective *similis*, similar; L. neut. n. *Novosphingobium*, An existing genus; *Similinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of similar.

Similinovosphingopyxis

L. masc. adjective *similis*, similar; L. fem. n. *Novosphingopyxis*, An existing genus; *Similinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of similar.

Similinubsella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Nubsella*, An existing genus; *Similinubsella*: A genus related to but distinct from the existing genus Nubsella of similar.

Similinumidum

L. masc. adjective *similis*, similar; L. neut. n. *Numidum*, An existing genus; *Similinumidum*: A genus related to but distinct from the existing genus Numidum of similar.

Similiobesumbacterium

L. masc. adjective *similis*, similar; L. neut. n. *Obesumbacterium*, An existing genus; *Similiobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of similar.

Similioblitimonas

L. masc. adjective *similis*, similar; L. fem. n. *Oblitimonas*, An existing genus; *Similioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of similar.

Similioccallatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Occallatibacter*, An existing genus; *Similioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of similar.

Similioccidentia

L. masc. adjective *similis*, similar; L. fem. n. *Occidentia*, An existing genus; *Similioccidentia*: A genus related to but distinct from the existing genus Occidentia of similar.

Similioceanibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Oceanibacterium*, An existing genus; *Similioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of similar.

Similioceanibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Oceanibaculum*, An existing genus; *Similioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of similar.

Similioceanibium

L. masc. adjective *similis*, similar; L. neut. n. *Oceanibium*, An existing genus; *Similioceanibium*: A genus related to but distinct from the existing genus Oceanibium of similar.

Similioceanicella

L. masc. adjective *similis*, similar; L. fem. n. *Oceanicella*, An existing genus; *Similioceanicella*: A genus related to but distinct from the existing genus Oceanicella of similar.

Similioceanicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Oceanicoccus*, An existing genus; *Similioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of similar.

Similioceanicola

L. masc. adjective *similis*, similar; L. masc. n. *Oceanicola*, An existing genus; *Similioceanicola*: A genus related to but distinct from the existing genus Oceanicola of similar.

Similioceaniglobus

L. masc. adjective *similis*, similar; L. masc. n. *Oceaniglobus*, An existing genus; *Similioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of similar.

Similioceanimonas

L. masc. adjective *similis*, similar; L. fem. n. *Oceanimonas*, An existing genus; *Similioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of similar.

Similioceaniradius

L. masc. adjective *similis*, similar; L. masc. n. *Oceaniradius*, An existing genus; *Similioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of similar.

Similioceanirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Oceanirhabdus*, An existing genus; *Similioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of similar.

Similioceanisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Oceanisphaera*, An existing genus; *Similioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of similar.

Similioceanispirochaeta

L. masc. adjective *similis*, similar; L. fem. n. *Oceanispirochaeta*, An existing genus; *Similioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of similar.

Similioceanitalea

L. masc. adjective *similis*, similar; L. fem. n. *Oceanitalea*, An existing genus; *Similioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of similar.

Similioceanithermus

L. masc. adjective *similis*, similar; L. masc. n. *Oceanithermus*, An existing genus; *Similioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of similar.

Similioceanivirga

L. masc. adjective *similis*, similar; L. fem. n. *Oceanivirga*, An existing genus; *Similioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of similar.

Similioceanobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Oceanobacillus*, An existing genus; *Similioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of similar.

Similioceanobacter

L. masc. adjective *similis*, similar; L. masc. n. *Oceanobacter*, An existing genus; *Similioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of similar.

Similioceanococcus

L. masc. adjective *similis*, similar; L. masc. n. *Oceanococcus*, An existing genus; *Similioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of similar.

Similioceanospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Similioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of similar.

Similioceanotoga

L. masc. adjective *similis*, similar; L. fem. n. *Oceanotoga*, An existing genus; *Similioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of similar.

Similiochrobactrum

L. masc. adjective *similis*, similar; L. neut. n. *Ochrobactrum*, An existing genus; *Similiochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of similar.

Similiochrovirga

L. masc. adjective *similis*, similar; L. fem. n. *Ochrovirga*, An existing genus; *Similiochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of similar.

Similioctadecabacter

L. masc. adjective *similis*, similar; L. masc. n. *Octadecabacter*, An existing genus; *Similioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of similar.

Similioculatella

L. masc. adjective *similis*, similar; L. fem. n. *Oculatella*, An existing genus; *Similioculatella*: A genus related to but distinct from the existing genus Oculatella of similar.

Similiodorella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Odorella*, An existing genus; *Similiodorella*: A genus related to but distinct from the existing genus Odorella of similar.

Similiodoribacter

L. masc. adjective *similis*, similar; L. masc. n. *Odoribacter*, An existing genus; *Similiodoribacter*: A genus related to but distinct from the existing genus Odoribacter of similar.

Similioenococcus

L. masc. adjective *similis*, similar; L. masc. n. *Oenococcus*, An existing genus; *Similioenococcus*: A genus related to but distinct from the existing genus Oenococcus of similar.

Similioerskovia

L. masc. adjective *similis*, similar; L. fem. n. *Oerskovia*, An existing genus; *Similioerskovia*: A genus related to but distinct from the existing genus Oerskovia of similar.

Similioharaeibacter

L. masc. adjective *similis*, similar; L. masc. n. *Oharaeibacter*, An existing genus; *Similioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of similar.

Similiohtaekwangia

L. masc. adjective *similis*, similar; L. fem. n. *Ohtaekwangia*, An existing genus; *Similiohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of similar.

Similiokeania

L. masc. adjective *similis*, similar; L. fem. n. *Okeania*, An existing genus; *Similiokeania*: A genus related to but distinct from the existing genus Okeania of similar.

Similiokibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Okibacterium*, An existing genus; *Similiokibacterium*: A genus related to but distinct from the existing genus Okibacterium of similar.

Similiolegusella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Olegusella*, An existing genus; *Similiolegusella*: A genus related to but distinct from the existing genus Olegusella of similar.

Similioleiagrimonas

L. masc. adjective *similis*, similar; L. fem. n. *Oleiagrimonas*, An existing genus; *Similioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of similar.

Similioleibacter

L. masc. adjective *similis*, similar; L. masc. n. *Oleibacter*, An existing genus; *Similioleibacter*: A genus related to but distinct from the existing genus Oleibacter of similar.

Similioleiharenicola

L. masc. adjective *similis*, similar; L. masc. n. *Oleiharenicola*, An existing genus; *Similioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of similar.

Similioleiliquidispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Similioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of similar.

Similioleisolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Oleisolibacter*, An existing genus; *Similioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of similar.

Similioleispira

L. masc. adjective *similis*, similar; L. fem. n. *Oleispira*, An existing genus; *Similioleispira*: A genus related to but distinct from the existing genus Oleispira of similar.

Similioligella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Oligella*, An existing genus; *Similioligella*: A genus related to but distinct from the existing genus Oligella of similar.

Similioligoflexus

L. masc. adjective *similis*, similar; L. masc. n. *Oligoflexus*, An existing genus; *Similioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of similar.

Similioligosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Oligosphaera*, An existing genus; *Similioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of similar.

Similioligotropha

L. masc. adjective *similis*, similar; L. fem. n. *Oligotropha*, An existing genus; *Similioligotropha*: A genus related to but distinct from the existing genus Oligotropha of similar.

Similiolivibacter

L. masc. adjective *similis*, similar; L. masc. n. *Olivibacter*, An existing genus; *Similiolivibacter*: A genus related to but distinct from the existing genus Olivibacter of similar.

Similiolleya

L. masc. adjective *similis*, similar; L. fem. n. *Olleya*, An existing genus; *Similiolleya*: A genus related to but distinct from the existing genus Olleya of similar.

Similiolsenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Olsenella*, An existing genus; *Similiolsenella*: A genus related to but distinct from the existing genus Olsenella of similar.

Similionodrimia

L. masc. adjective *similis*, similar; L. fem. n. *Onodrimia*, An existing genus; *Similionodrimia*: A genus related to but distinct from the existing genus Onodrimia of similar.

Similiopitutus

L. masc. adjective *similis*, similar; L. masc. n. *Opitutus*, An existing genus; *Similiopitutus*: A genus related to but distinct from the existing genus Opitutus of similar.

Similiorenia

L. masc. adjective *similis*, similar; L. fem. n. *Orenia*, An existing genus; *Similiorenia*: A genus related to but distinct from the existing genus Orenia of similar.

Similioribacterium

L. masc. adjective *similis*, similar; L. neut. n. *Oribacterium*, An existing genus; *Similioribacterium*: A genus related to but distinct from the existing genus Oribacterium of similar.

Similioribaculum

L. masc. adjective *similis*, similar; L. neut. n. *Oribaculum*, An existing genus; *Similioribaculum*: A genus related to but distinct from the existing genus Oribaculum of similar.

Similioricola

L. masc. adjective *similis*, similar; L. fem. n. *Oricola*, An existing genus; *Similioricola*: A genus related to but distinct from the existing genus Oricola of similar.

Similiornatilinea

L. masc. adjective *similis*, similar; L. fem. n. *Ornatilinea*, An existing genus; *Similiornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of similar.

Similiornithinibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Ornithinibacillus*, An existing genus; *Similiornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of similar.

Similiornithinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Ornithinibacter*, An existing genus; *Similiornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of similar.

Similiornithinicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Ornithinicoccus*, An existing genus; *Similiornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of similar.

Similiornithinimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Ornithinimicrobium*, An existing genus; *Similiornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of similar.

Similiornithobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Ornithobacterium*, An existing genus; *Similiornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of similar.

Similiorrella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Orrella*, An existing genus; *Similiorrella*: A genus related to but distinct from the existing genus Orrella of similar.

Similioryzihumus

L. masc. adjective *similis*, similar; L. fem. n. *Oryzihumus*, An existing genus; *Similioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of similar.

Similioryzisolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Oryzisolibacter*, An existing genus; *Similioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of similar.

Similioryzobacter

L. masc. adjective *similis*, similar; L. masc. n. *Oryzobacter*, An existing genus; *Similioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of similar.

Similioryzomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Oryzomicrobium*, An existing genus; *Similioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of similar.

Similioryzomonas

L. masc. adjective *similis*, similar; L. fem. n. *Oryzomonas*, An existing genus; *Similioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of similar.

Similioscillatoria

L. masc. adjective *similis*, similar; L. fem. n. *Oscillatoria*, An existing genus; *Similioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of similar.

Similioscillibacter

L. masc. adjective *similis*, similar; L. masc. n. *Oscillibacter*, An existing genus; *Similioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of similar.

Similioscillochloris

L. masc. adjective *similis*, similar; L. fem. n. *Oscillochloris*, An existing genus; *Similioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of similar.

Similioscillospira

L. masc. adjective *similis*, similar; L. fem. n. *Oscillospira*, An existing genus; *Similioscillospira*: A genus related to but distinct from the existing genus Oscillospira of similar.

Similiotariodibacter

L. masc. adjective *similis*, similar; L. masc. n. *Otariodibacter*, An existing genus; *Similiotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of similar.

Similiottowia

L. masc. adjective *similis*, similar; L. fem. n. *Ottowia*, An existing genus; *Similiottowia*: A genus related to but distinct from the existing genus Ottowia of similar.

Similiowenweeksia

L. masc. adjective *similis*, similar; L. fem. n. *Owenweeksia*, An existing genus; *Similiowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of similar.

Similioxalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Oxalobacter*, An existing genus; *Similioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of similar.

Similioxalophagus

L. masc. adjective *similis*, similar; L. masc. n. *Oxalophagus*, An existing genus; *Similioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of similar.

Similioxobacter

L. masc. adjective *similis*, similar; L. masc. n. *Oxobacter*, An existing genus; *Similioxobacter*: A genus related to but distinct from the existing genus Oxobacter of similar.

Similioxynema

L. masc. adjective *similis*, similar; L. neut. n. *Oxynema*, An existing genus; *Similioxynema*: A genus related to but distinct from the existing genus Oxynema of similar.

Similipacificibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pacificibacter*, An existing genus; *Similipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of similar.

Similipaenactinomyces

L. masc. adjective *similis*, similar; L. masc. n. *Paenactinomyces*, An existing genus; *Similipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of similar.

Similipaenalcaligenes

L. masc. adjective *similis*, similar; L. masc. n. *Paenalcaligenes*, An existing genus; *Similipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of similar.

Similipaenarthrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Paenarthrobacter*, An existing genus; *Similipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of similar.

Similipaenibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Paenibacillus*, An existing genus; *Similipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of similar.

Similipaeniclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Similipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of similar.

Similipaeniglutamicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Similipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of similar.

Similipaenimaribius

L. masc. adjective *similis*, similar; L. masc. n. *Paenimaribius*, An existing genus; *Similipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of similar.

Similipaenirhodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Paenirhodobacter*, An existing genus; *Similipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of similar.

Similipaenisporosarcina

L. masc. adjective *similis*, similar; L. fem. n. *Paenisporosarcina*, An existing genus; *Similipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of similar.

Similipaenochrobactrum

L. masc. adjective *similis*, similar; L. neut. n. *Paenochrobactrum*, An existing genus; *Similipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of similar.

Similipalaeococcus

L. masc. adjective *similis*, similar; L. masc. n. *Palaeococcus*, An existing genus; *Similipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of similar.

Similipalleronia

L. masc. adjective *similis*, similar; L. fem. n. *Palleronia*, An existing genus; *Similipalleronia*: A genus related to but distinct from the existing genus Palleronia of similar.

Similipaludibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Paludibacterium*, An existing genus; *Similipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of similar.

Similipaludibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Paludibaculum*, An existing genus; *Similipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of similar.

Similipaludicola

L. masc. adjective *similis*, similar; L. masc. n. *Paludicola*, An existing genus; *Similipaludicola*: A genus related to but distinct from the existing genus Paludicola of similar.

Similipaludifilum

L. masc. adjective *similis*, similar; L. neut. n. *Paludifilum*, An existing genus; *Similipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of similar.

Similipaludisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Paludisphaera*, An existing genus; *Similipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of similar.

Similipanacagrimonas

L. masc. adjective *similis*, similar; L. fem. n. *Panacagrimonas*, An existing genus; *Similipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of similar.

Similipanacibacter

L. masc. adjective *similis*, similar; L. masc. n. *Panacibacter*, An existing genus; *Similipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of similar.

Similipandoraea

L. masc. adjective *similis*, similar; L. fem. n. *Pandoraea*, An existing genus; *Similipandoraea*: A genus related to but distinct from the existing genus Pandoraea of similar.

Similipannonibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pannonibacter*, An existing genus; *Similipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of similar.

Similipannus

L. masc. adjective *similis*, similar; L. masc. n. *Pannus*, An existing genus; *Similipannus*: A genus related to but distinct from the existing genus Pannus of similar.

Similipantanalinema

L. masc. adjective *similis*, similar; L. neut. n. *Pantanalinema*, An existing genus; *Similipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of similar.

Similipantoea

L. masc. adjective *similis*, similar; L. fem. n. *Pantoea*, An existing genus; *Similipantoea*: A genus related to but distinct from the existing genus Pantoea of similar.

Similipapillibacter

L. masc. adjective *similis*, similar; L. masc. n. *Papillibacter*, An existing genus; *Similipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of similar.

Similiparabacteroides

L. masc. adjective *similis*, similar; L. masc. n. *Parabacteroides*, An existing genus; *Similiparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of similar.

Similiparablastomonas

L. masc. adjective *similis*, similar; L. fem. n. *Parablastomonas*, An existing genus; *Similiparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of similar.

Similiparaburkholderia

L. masc. adjective *similis*, similar; L. fem. n. *Paraburkholderia*, An existing genus; *Similiparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of similar.

Similiparacandidimonas

L. masc. adjective *similis*, similar; L. fem. n. *Paracandidimonas*, An existing genus; *Similiparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of similar.

Similiparachlamydia

L. masc. adjective *similis*, similar; L. fem. n. *Parachlamydia*, An existing genus; *Similiparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of similar.

Similiparaclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Paraclostridium*, An existing genus; *Similiparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of similar.

Similiparacnuella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Paracnuella*, An existing genus; *Similiparacnuella*: A genus related to but distinct from the existing genus Paracnuella of similar.

Similiparacoccus

L. masc. adjective *similis*, similar; L. masc. n. *Paracoccus*, An existing genus; *Similiparacoccus*: A genus related to but distinct from the existing genus Paracoccus of similar.

Similiparaconexibacter

L. masc. adjective *similis*, similar; L. masc. n. *Paraconexibacter*, An existing genus; *Similiparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of similar.

Similiparacraurococcus

L. masc. adjective *similis*, similar; L. masc. n. *Paracraurococcus*, An existing genus; *Similiparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of similar.

Similiparadesulfovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Paradesulfovibrio*, An existing genus; *Similiparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of similar.

Similiparadevosia

L. masc. adjective *similis*, similar; L. fem. n. *Paradevosia*, An existing genus; *Similiparadevosia*: A genus related to but distinct from the existing genus Paradevosia of similar.

Similiparadonghicola

L. masc. adjective *similis*, similar; L. masc. n. *Paradonghicola*, An existing genus; *Similiparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of similar.

Similiparaeggerthella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Similiparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of similar.

Similiparaferrimonas

L. masc. adjective *similis*, similar; L. fem. n. *Paraferrimonas*, An existing genus; *Similiparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of similar.

Similiparafilimonas

L. masc. adjective *similis*, similar; L. fem. n. *Parafilimonas*, An existing genus; *Similiparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of similar.

Similiparaflavitalea

L. masc. adjective *similis*, similar; L. fem. n. *Paraflavitalea*, An existing genus; *Similiparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of similar.

Similiparafrigoribacterium

L. masc. adjective *similis*, similar; L. neut. n. *Parafrigoribacterium*, An existing genus; *Similiparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of similar.

Similiparageobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Parageobacillus*, An existing genus; *Similiparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of similar.

Similiparaglaciecola

L. masc. adjective *similis*, similar; L. fem. n. *Paraglaciecola*, An existing genus; *Similiparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of similar.

Similiparaglycomyces

L. masc. adjective *similis*, similar; L. masc. n. *Paraglycomyces*, An existing genus; *Similiparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of similar.

Similiparahaliea

L. masc. adjective *similis*, similar; L. fem. n. *Parahaliea*, An existing genus; *Similiparahaliea*: A genus related to but distinct from the existing genus Parahaliea of similar.

Similiparaherbaspirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Similiparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of similar.

Similiparalactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Paralactobacillus*, An existing genus; *Similiparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of similar.

Similiparalcaligenes

L. masc. adjective *similis*, similar; L. masc. n. *Paralcaligenes*, An existing genus; *Similiparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of similar.

Similiparaliobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Paraliobacillus*, An existing genus; *Similiparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of similar.

Similiparalkalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Paralkalibacillus*, An existing genus; *Similiparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of similar.

Similiparamaledivibacter

L. masc. adjective *similis*, similar; L. masc. n. *Paramaledivibacter*, An existing genus; *Similiparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of similar.

Similiparamesonia

L. masc. adjective *similis*, similar; L. fem. n. *Paramesonia*, An existing genus; *Similiparamesonia*: A genus related to but distinct from the existing genus Paramesonia of similar.

Similiparamoritella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Paramoritella*, An existing genus; *Similiparamoritella*: A genus related to but distinct from the existing genus Paramoritella of similar.

Similiparamuribaculum

L. masc. adjective *similis*, similar; L. neut. n. *Paramuribaculum*, An existing genus; *Similiparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of similar.

Similiparaoerskovia

L. masc. adjective *similis*, similar; L. fem. n. *Paraoerskovia*, An existing genus; *Similiparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of similar.

Similiparapedobacter

L. masc. adjective *similis*, similar; L. masc. n. *Parapedobacter*, An existing genus; *Similiparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of similar.

Similiparaperlucidibaca

L. masc. adjective *similis*, similar; L. fem. n. *Paraperlucidibaca*, An existing genus; *Similiparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of similar.

Similiparaphaeobacter

L. masc. adjective *similis*, similar; L. masc. n. *Paraphaeobacter*, An existing genus; *Similiparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of similar.

Similiparaphotobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Paraphotobacterium*, An existing genus; *Similiparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of similar.

Similiparaprevotella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Paraprevotella*, An existing genus; *Similiparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of similar.

Similiparapseudoflavitalea

L. masc. adjective *similis*, similar; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Similiparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of similar.

Similiparapusillimonas

L. masc. adjective *similis*, similar; L. fem. n. *Parapusillimonas*, An existing genus; *Similiparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of similar.

Similipararcticibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pararcticibacter*, An existing genus; *Similipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of similar.

Similipararheinheimera

L. masc. adjective *similis*, similar; L. fem. n. *Pararheinheimera*, An existing genus; *Similipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of similar.

Similipararhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Pararhizobium*, An existing genus; *Similipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of similar.

Similipararhodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pararhodobacter*, An existing genus; *Similipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of similar.

Similipararhodospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Similipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of similar.

Similipararobbsia

L. masc. adjective *similis*, similar; L. fem. n. *Pararobbsia*, An existing genus; *Similipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of similar.

Similiparasaccharibacter

L. masc. adjective *similis*, similar; L. masc. n. *Parasaccharibacter*, An existing genus; *Similiparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of similar.

Similiparascardovia

L. masc. adjective *similis*, similar; L. fem. n. *Parascardovia*, An existing genus; *Similiparascardovia*: A genus related to but distinct from the existing genus Parascardovia of similar.

Similiparasedimentitalea

L. masc. adjective *similis*, similar; L. fem. n. *Parasedimentitalea*, An existing genus; *Similiparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of similar.

Similiparasediminibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Parasediminibacterium*, An existing genus; *Similiparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of similar.

Similiparasegetibacter

L. masc. adjective *similis*, similar; L. masc. n. *Parasegetibacter*, An existing genus; *Similiparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of similar.

Similiparashewanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Parashewanella*, An existing genus; *Similiparashewanella*: A genus related to but distinct from the existing genus Parashewanella of similar.

Similiparasphaerochaeta

L. masc. adjective *similis*, similar; L. fem. n. *Parasphaerochaeta*, An existing genus; *Similiparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of similar.

Similiparasphingopyxis

L. masc. adjective *similis*, similar; L. fem. n. *Parasphingopyxis*, An existing genus; *Similiparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of similar.

Similiparasphingorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Parasphingorhabdus*, An existing genus; *Similiparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of similar.

Similiparasporobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Parasporobacterium*, An existing genus; *Similiparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of similar.

Similiparasutterella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Parasutterella*, An existing genus; *Similiparasutterella*: A genus related to but distinct from the existing genus Parasutterella of similar.

Similiparemcibacter

L. masc. adjective *similis*, similar; L. masc. n. *Paremcibacter*, An existing genus; *Similiparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of similar.

Similiparendozoicomonas

L. masc. adjective *similis*, similar; L. fem. n. *Parendozoicomonas*, An existing genus; *Similiparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of similar.

Similiparoceanicella

L. masc. adjective *similis*, similar; L. fem. n. *Paroceanicella*, An existing genus; *Similiparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of similar.

Similiparolsenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Parolsenella*, An existing genus; *Similiparolsenella*: A genus related to but distinct from the existing genus Parolsenella of similar.

Similiparvibium

L. masc. adjective *similis*, similar; L. neut. n. *Parvibium*, An existing genus; *Similiparvibium*: A genus related to but distinct from the existing genus Parvibium of similar.

Similiparvimonas

L. masc. adjective *similis*, similar; L. fem. n. *Parvimonas*, An existing genus; *Similiparvimonas*: A genus related to but distinct from the existing genus Parvimonas of similar.

Similiparviterribacter

L. masc. adjective *similis*, similar; L. masc. n. *Parviterribacter*, An existing genus; *Similiparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of similar.

Similiparvularcula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Parvularcula*, An existing genus; *Similiparvularcula*: A genus related to but distinct from the existing genus Parvularcula of similar.

Similipasteurella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pasteurella*, An existing genus; *Similipasteurella*: A genus related to but distinct from the existing genus Pasteurella of similar.

Similipasteuria

L. masc. adjective *similis*, similar; L. fem. n. *Pasteuria*, An existing genus; *Similipasteuria*: A genus related to but distinct from the existing genus Pasteuria of similar.

Similipatiriisocius

L. masc. adjective *similis*, similar; L. masc. n. *Patiriisocius*, An existing genus; *Similipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of similar.

Similipatulibacter

L. masc. adjective *similis*, similar; L. masc. n. *Patulibacter*, An existing genus; *Similipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of similar.

Similipaucibacter

L. masc. adjective *similis*, similar; L. masc. n. *Paucibacter*, An existing genus; *Similipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of similar.

Similipaucilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Paucilactobacillus*, An existing genus; *Similipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of similar.

Similipaucimonas

L. masc. adjective *similis*, similar; L. fem. n. *Paucimonas*, An existing genus; *Similipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of similar.

Similipaucisalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Paucisalibacillus*, An existing genus; *Similipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of similar.

Similipauljensenia

L. masc. adjective *similis*, similar; L. fem. n. *Pauljensenia*, An existing genus; *Similipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of similar.

Similipectinatus

L. masc. adjective *similis*, similar; L. masc. n. *Pectinatus*, An existing genus; *Similipectinatus*: A genus related to but distinct from the existing genus Pectinatus of similar.

Similipectobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Pectobacterium*, An existing genus; *Similipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of similar.

Similipediococcus

L. masc. adjective *similis*, similar; L. masc. n. *Pediococcus*, An existing genus; *Similipediococcus*: A genus related to but distinct from the existing genus Pediococcus of similar.

Similipedobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pedobacter*, An existing genus; *Similipedobacter*: A genus related to but distinct from the existing genus Pedobacter of similar.

Similipedococcus

L. masc. adjective *similis*, similar; L. masc. n. *Pedococcus*, An existing genus; *Similipedococcus*: A genus related to but distinct from the existing genus Pedococcus of similar.

Similipedomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Pedomicrobium*, An existing genus; *Similipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of similar.

Similipegethrix

L. masc. adjective *similis*, similar; L. fem. n. *Pegethrix*, An existing genus; *Similipegethrix*: A genus related to but distinct from the existing genus Pegethrix of similar.

Similipelagibaca

L. masc. adjective *similis*, similar; L. fem. n. *Pelagibaca*, An existing genus; *Similipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of similar.

Similipelagibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Pelagibacillus*, An existing genus; *Similipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of similar.

Similipelagibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Pelagibacterium*, An existing genus; *Similipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of similar.

Similipelagibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Pelagibaculum*, An existing genus; *Similipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of similar.

Similipelagibius

L. masc. adjective *similis*, similar; L. masc. n. *Pelagibius*, An existing genus; *Similipelagibius*: A genus related to but distinct from the existing genus Pelagibius of similar.

Similipelagicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Pelagicoccus*, An existing genus; *Similipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of similar.

Similipelagicola

L. masc. adjective *similis*, similar; L. masc. n. *Pelagicola*, An existing genus; *Similipelagicola*: A genus related to but distinct from the existing genus Pelagicola of similar.

Similipelagihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Pelagihabitans*, An existing genus; *Similipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of similar.

Similipelagimonas

L. masc. adjective *similis*, similar; L. fem. n. *Pelagimonas*, An existing genus; *Similipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of similar.

Similipelagirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Pelagirhabdus*, An existing genus; *Similipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of similar.

Similipelagitalea

L. masc. adjective *similis*, similar; L. fem. n. *Pelagitalea*, An existing genus; *Similipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of similar.

Similipelagivirga

L. masc. adjective *similis*, similar; L. fem. n. *Pelagivirga*, An existing genus; *Similipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of similar.

Similipelczaria

L. masc. adjective *similis*, similar; L. fem. n. *Pelczaria*, An existing genus; *Similipelczaria*: A genus related to but distinct from the existing genus Pelczaria of similar.

Similipelistega

L. masc. adjective *similis*, similar; L. fem. n. *Pelistega*, An existing genus; *Similipelistega*: A genus related to but distinct from the existing genus Pelistega of similar.

Similipelobium

L. masc. adjective *similis*, similar; L. neut. n. *Pelobium*, An existing genus; *Similipelobium*: A genus related to but distinct from the existing genus Pelobium of similar.

Similipelodictyon

L. masc. adjective *similis*, similar; L. neut. n. *Pelodictyon*, An existing genus; *Similipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of similar.

Similipelolinea

L. masc. adjective *similis*, similar; L. fem. n. *Pelolinea*, An existing genus; *Similipelolinea*: A genus related to but distinct from the existing genus Pelolinea of similar.

Similipelomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Pelomicrobium*, An existing genus; *Similipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of similar.

Similipelomonas

L. masc. adjective *similis*, similar; L. fem. n. *Pelomonas*, An existing genus; *Similipelomonas*: A genus related to but distinct from the existing genus Pelomonas of similar.

Similipeloploca

L. masc. adjective *similis*, similar; L. fem. n. *Peploploca*, An existing genus; *Similipeloploca*: A genus related to but distinct from the existing genus Peploploca of similar.

Similipelosinus

L. masc. adjective *similis*, similar; L. masc. n. *Pelosinus*, An existing genus; *Similipelosinus*: A genus related to but distinct from the existing genus Pelosinus of similar.

Similipelospora

L. masc. adjective *similis*, similar; L. fem. n. *Pelospora*, An existing genus; *Similipelospora*: A genus related to but distinct from the existing genus Pelospora of similar.

Similipelotomaculum

L. masc. adjective *similis*, similar; L. neut. n. *Pelotomaculum*, An existing genus; *Similipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of similar.

Similipeptacetobacter

L. masc. adjective *similis*, similar; L. masc. n. *Peptacetobacter*, An existing genus; *Similipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of similar.

Similipeptidiphaga

L. masc. adjective *similis*, similar; L. fem. n. *Peptidiphaga*, An existing genus; *Similipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of similar.

Similipeptoanaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Peptoanaerobacter*, An existing genus; *Similipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of similar.

Similipeptoclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Similipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of similar.

Similipeptococcus

L. masc. adjective *similis*, similar; L. masc. n. *Peptococcus*, An existing genus; *Similipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of similar.

Similipeptoniphilus

L. masc. adjective *similis*, similar; L. masc. n. *Peptoniphilus*, An existing genus; *Similipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of similar.

Similipeptostreptococcus

L. masc. adjective *similis*, similar; L. masc. n. *Peptostreptococcus*, An existing genus; *Similipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of similar.

Similiperedibacter

L. masc. adjective *similis*, similar; L. masc. n. *Peredibacter*, An existing genus; *Similiperedibacter*: A genus related to but distinct from the existing genus Peredibacter of similar.

Similiperexilibacter

L. masc. adjective *similis*, similar; L. masc. n. *Perexilibacter*, An existing genus; *Similiperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of similar.

Similiperibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Peribacillus*, An existing genus; *Similiperibacillus*: A genus related to but distinct from the existing genus Peribacillus of similar.

Similiperlucidibaca

L. masc. adjective *similis*, similar; L. fem. n. *Perlucidibaca*, An existing genus; *Similiperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of similar.

Similipermianibacter

L. masc. adjective *similis*, similar; L. masc. n. *Permianibacter*, An existing genus; *Similipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of similar.

Similipersicimonas

L. masc. adjective *similis*, similar; L. fem. n. *Persicimonas*, An existing genus; *Similipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of similar.

Similipersicirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Persicirhabdus*, An existing genus; *Similipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of similar.

Similipersicitalea

L. masc. adjective *similis*, similar; L. fem. n. *Persicitalea*, An existing genus; *Similipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of similar.

Similipersicivirga

L. masc. adjective *similis*, similar; L. fem. n. *Persicivirga*, An existing genus; *Similipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of similar.

Similipersicobacter

L. masc. adjective *similis*, similar; L. masc. n. *Persicobacter*, An existing genus; *Similipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of similar.

Similipersinema

L. masc. adjective *similis*, similar; L. neut. n. *Persinema*, An existing genus; *Similipersinema*: A genus related to but distinct from the existing genus Persinema of similar.

Similiperspicuibacter

L. masc. adjective *similis*, similar; L. masc. n. *Perspicuibacter*, An existing genus; *Similiperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of similar.

Similipetrimonas

L. masc. adjective *similis*, similar; L. fem. n. *Petrimonas*, An existing genus; *Similipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of similar.

Similipetrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Petrobacter*, An existing genus; *Similipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of similar.

Similipetrocella

L. masc. adjective *similis*, similar; L. fem. n. *Petrocella*, An existing genus; *Similipetrocella*: A genus related to but distinct from the existing genus Petrocella of similar.

Similipetroclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Petroclostridium*, An existing genus; *Similipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of similar.

Similipetrothermobacter

L. masc. adjective *similis*, similar; L. masc. n. *Petrothermobacter*, An existing genus; *Similipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of similar.

Similipetrotoga

L. masc. adjective *similis*, similar; L. fem. n. *Petrotoga*, An existing genus; *Similipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of similar.

Similipfennigia

L. masc. adjective *similis*, similar; L. fem. n. *Pfennigia*, An existing genus; *Similipfennigia*: A genus related to but distinct from the existing genus Pfennigia of similar.

Similiphaeobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Phaeobacterium*, An existing genus; *Similiphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of similar.

Similiphaeochromatium

L. masc. adjective *similis*, similar; L. neut. n. *Phaeochromatium*, An existing genus; *Similiphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of similar.

Similiphaeocystidibacter

L. masc. adjective *similis*, similar; L. masc. n. *Phaeocystidibacter*, An existing genus; *Similiphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of similar.

Similiphaeodactylibacter

L. masc. adjective *similis*, similar; L. masc. n. *Phaeodactylibacter*, An existing genus; *Similiphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of similar.

Similiphaeospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Similiphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of similar.

Similiphaeovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Phaeovibrio*, An existing genus; *Similiphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of similar.

Similiphaeovulum

L. masc. adjective *similis*, similar; L. neut. n. *Phaeovulum*, An existing genus; *Similiphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of similar.

Similiphascolarctobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Phascolarctobacterium*, An existing genus; *Similiphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of similar.

Similiphaselicystis

L. masc. adjective *similis*, similar; L. fem. n. *Phaselicystis*, An existing genus; *Similiphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of similar.

Similiphaseolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Phaseolibacter*, An existing genus; *Similiphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of similar.

Similiphenylobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Phenylobacterium*, An existing genus; *Similiphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of similar.

Similiphocaeicola

L. masc. adjective *similis*, similar; L. masc. n. *Phocaeicola*, An existing genus; *Similiphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of similar.

Similiphocoenobacter

L. masc. adjective *similis*, similar; L. masc. n. *Phocoenobacter*, An existing genus; *Similiphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of similar.

Similiphorcysia

L. masc. adjective *similis*, similar; L. fem. n. *Phorcysia*, An existing genus; *Similiphorcysia*: A genus related to but distinct from the existing genus Phorcysia of similar.

Similiphotobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Photobacterium*, An existing genus; *Similiphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of similar.

Similiphotorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Photorhabdus*, An existing genus; *Similiphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of similar.

Similiphragmitibacter

L. masc. adjective *similis*, similar; L. masc. n. *Phragmitibacter*, An existing genus; *Similiphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of similar.

Similiphreatobacter

L. masc. adjective *similis*, similar; L. masc. n. *Phreatobacter*, An existing genus; *Similiphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of similar.

Similiphycicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Phycicoccus*, An existing genus; *Similiphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of similar.

Similiphycicola

L. masc. adjective *similis*, similar; L. masc. n. *Phycicola*, An existing genus; *Similiphycicola*: A genus related to but distinct from the existing genus Phycicola of similar.

Similiphycisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Phycisphaera*, An existing genus; *Similiphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of similar.

Similiphycocomes

L. masc. adjective *similis*, similar; L. masc. n. *Phycocomes*, An existing genus; *Similiphycocomes*: A genus related to but distinct from the existing genus Phycocomes of similar.

Similiphyllonema

L. masc. adjective *similis*, similar; L. neut. n. *Phyllonema*, An existing genus; *Similiphyllonema*: A genus related to but distinct from the existing genus Phyllonema of similar.

Similiphytoactinopolyspora

L. masc. adjective *similis*, similar; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Similiphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of similar.

Similiphytobacter

L. masc. adjective *similis*, similar; L. masc. n. *Phytobacter*, An existing genus; *Similiphytobacter*: A genus related to but distinct from the existing genus Phytobacter of similar.

Similiphytohabitans

L. masc. adjective *similis*, similar; L. masc. n. *Phytohabitans*, An existing genus; *Similiphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of similar.

Similiphytohalomonas

L. masc. adjective *similis*, similar; L. fem. n. *Phytohalomonas*, An existing genus; *Similiphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of similar.

Similiphytomonospora

L. masc. adjective *similis*, similar; L. fem. n. *Phytomonospora*, An existing genus; *Similiphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of similar.

Similipibocella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pibocella*, An existing genus; *Similipibocella*: A genus related to but distinct from the existing genus Pibocella of similar.

Similipicrophilus

L. masc. adjective *similis*, similar; L. masc. n. *Picrophilus*, An existing genus; *Similipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of similar.

Similipiezobacter

L. masc. adjective *similis*, similar; L. masc. n. *Piezobacter*, An existing genus; *Similipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of similar.

Similipigmentiphaga

L. masc. adjective *similis*, similar; L. fem. n. *Pigmentiphaga*, An existing genus; *Similipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of similar.

Similipilibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pilibacter*, An existing genus; *Similipilibacter*: A genus related to but distinct from the existing genus Pilibacter of similar.

Similipilimelia

L. masc. adjective *similis*, similar; L. fem. n. *Pilimelia*, An existing genus; *Similipilimelia*: A genus related to but distinct from the existing genus Pilimelia of similar.

Similipillotina

L. masc. adjective *similis*, similar; L. fem. n. *Pillotina*, An existing genus; *Similipillotina*: A genus related to but distinct from the existing genus Pillotina of similar.

Similipimelobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pimelobacter*, An existing genus; *Similipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of similar.

Similipinisolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pinisolibacter*, An existing genus; *Similipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of similar.

Similipinocchia

L. masc. adjective *similis*, similar; L. fem. n. *Pinocchia*, An existing genus; *Similipinocchia*: A genus related to but distinct from the existing genus Pinocchia of similar.

Similipirella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pirella*, An existing genus; *Similipirella*: A genus related to but distinct from the existing genus Pirella of similar.

Similipirellula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pirellula*, An existing genus; *Similipirellula*: A genus related to but distinct from the existing genus Pirellula of similar.

Similipiscicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Piscicoccus*, An existing genus; *Similipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of similar.

Similipisciglobus

L. masc. adjective *similis*, similar; L. masc. n. *Pisciglobus*, An existing genus; *Similipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of similar.

Similipiscinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Piscinibacter*, An existing genus; *Similipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of similar.

Similipiscirickettsia

L. masc. adjective *similis*, similar; L. fem. n. *Piscirickettsia*, An existing genus; *Similipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of similar.

Similipistricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Pistricoccus*, An existing genus; *Similipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of similar.

Similiplanctobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Planctobacterium*, An existing genus; *Similiplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of similar.

Similiplanctomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Planctomicrobium*, An existing genus; *Similiplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of similar.

Similiplanctomonas

L. masc. adjective *similis*, similar; L. fem. n. *Planctomonas*, An existing genus; *Similiplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of similar.

Similiplanctomyces

L. masc. adjective *similis*, similar; L. masc. n. *Planctomyces*, An existing genus; *Similiplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of similar.

Similiplanctopirus

L. masc. adjective *similis*, similar; L. fem. n. *Planctopirus*, An existing genus; *Similiplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of similar.

Similiplanifilum

L. masc. adjective *similis*, similar; L. neut. n. *Planifilum*, An existing genus; *Similiplanifilum*: A genus related to but distinct from the existing genus Planifilum of similar.

Similiplanktomarina

L. masc. adjective *similis*, similar; L. fem. n. *Planktomarina*, An existing genus; *Similiplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of similar.

Similiplanktosalinus

L. masc. adjective *similis*, similar; L. masc. n. *Planktosalinus*, An existing genus; *Similiplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of similar.

Similiplanktotalea

L. masc. adjective *similis*, similar; L. fem. n. *Planktotalea*, An existing genus; *Similiplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of similar.

Similiplanktothrix

L. masc. adjective *similis*, similar; L. fem. n. *Planktothrix*, An existing genus; *Similiplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of similar.

Similiplanobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Planobacterium*, An existing genus; *Similiplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of similar.

Similiplanobispora

L. masc. adjective *similis*, similar; L. fem. n. *Planobispora*, An existing genus; *Similiplanobispora*: A genus related to but distinct from the existing genus Planobispora of similar.

Similiplanococcus

L. masc. adjective *similis*, similar; L. masc. n. *Planococcus*, An existing genus; *Similiplanococcus*: A genus related to but distinct from the existing genus Planococcus of similar.

Similiplanomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Planomicrobium*, An existing genus; *Similiplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of similar.

Similiplanomonospora

L. masc. adjective *similis*, similar; L. fem. n. *Planomonospora*, An existing genus; *Similiplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of similar.

Similiplanopolyspora

L. masc. adjective *similis*, similar; L. fem. n. *Planopolyspora*, An existing genus; *Similiplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of similar.

Similiplanosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Planosporangium*, An existing genus; *Similiplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of similar.

Similiplanotetraspora

L. masc. adjective *similis*, similar; L. fem. n. *Planotetraspora*, An existing genus; *Similiplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of similar.

Similiplantactinospora

L. masc. adjective *similis*, similar; L. fem. n. *Plantactinospora*, An existing genus; *Similiplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of similar.

Similiplastorhodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Plastorhodobacter*, An existing genus; *Similiplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of similar.

Similipleionea

L. masc. adjective *similis*, similar; L. fem. n. *Pleionea*, An existing genus; *Similipleionea*: A genus related to but distinct from the existing genus Pleionea of similar.

Similipleomorphobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Pleomorphobacterium*, An existing genus; *Similipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of similar.

Similipleomorphochaeta

L. masc. adjective *similis*, similar; L. fem. n. *Pleomorphochaeta*, An existing genus; *Similipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of similar.

Similipleomorphomonas

L. masc. adjective *similis*, similar; L. fem. n. *Pleomorphomonas*, An existing genus; *Similipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of similar.

Similipleomorphovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Pleomorphovibrio*, An existing genus; *Similipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of similar.

Similiplesiocystis

L. masc. adjective *similis*, similar; L. fem. n. *Plesiocystis*, An existing genus; *Similiplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of similar.

Similiplesiomonas

L. masc. adjective *similis*, similar; L. fem. n. *Plesiomonas*, An existing genus; *Similiplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of similar.

Similipleurocapsa

L. masc. adjective *similis*, similar; L. fem. n. *Pleurocapsa*, An existing genus; *Similipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of similar.

Similipluralibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pluralibacter*, An existing genus; *Similipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of similar.

Similipokkaliibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pokkaliibacter*, An existing genus; *Similipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of similar.

Similipolaribacter

L. masc. adjective *similis*, similar; L. masc. n. *Polaribacter*, An existing genus; *Similipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of similar.

Similipolaromonas

L. masc. adjective *similis*, similar; L. fem. n. *Polaromonas*, An existing genus; *Similipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of similar.

Similipolyangium

L. masc. adjective *similis*, similar; L. neut. n. *Polyangium*, An existing genus; *Similipolyangium*: A genus related to but distinct from the existing genus Polyangium of similar.

Similipolycladidibacter

L. masc. adjective *similis*, similar; L. masc. n. *Polycladidibacter*, An existing genus; *Similipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of similar.

Similipolycladomyces

L. masc. adjective *similis*, similar; L. masc. n. *Polycladomyces*, An existing genus; *Similipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of similar.

Similipolycyclovorans

L. masc. adjective *similis*, similar; L. masc. n. *Polycyclovorans*, An existing genus; *Similipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of similar.

Similipolygonibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Polygonibacillus*, An existing genus; *Similipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of similar.

Similipolymorphospora

L. masc. adjective *similis*, similar; L. fem. n. *Polymorphospora*, An existing genus; *Similipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of similar.

Similipolymorphum

L. masc. adjective *similis*, similar; L. neut. n. *Polymorphum*, An existing genus; *Similipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of similar.

Similipolynucleobacter

L. masc. adjective *similis*, similar; L. masc. n. *Polynucleobacter*, An existing genus; *Similipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of similar.

Similipolystyrenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Polystyrenella*, An existing genus; *Similipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of similar.

Similipontibaca

L. masc. adjective *similis*, similar; L. fem. n. *Pontibaca*, An existing genus; *Similipontibaca*: A genus related to but distinct from the existing genus Pontibaca of similar.

Similipontibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Pontibacillus*, An existing genus; *Similipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of similar.

Similipontibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pontibacter*, An existing genus; *Similipontibacter*: A genus related to but distinct from the existing genus Pontibacter of similar.

Similipontibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Pontibacterium*, An existing genus; *Similipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of similar.

Similiponticaulis

L. masc. adjective *similis*, similar; L. masc. n. *Ponticaulis*, An existing genus; *Similiponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of similar.

Similiponticoccus

L. masc. adjective *similis*, similar; L. masc. n. *Ponticoccus*, An existing genus; *Similiponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of similar.

Similipontimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Pontimicrobium*, An existing genus; *Similipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of similar.

Similipontimonas

L. masc. adjective *similis*, similar; L. fem. n. *Pontimonas*, An existing genus; *Similipontimonas*: A genus related to but distinct from the existing genus Pontimonas of similar.

Similipontirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Pontirhabdus*, An existing genus; *Similipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of similar.

Similipopulibacter

L. masc. adjective *similis*, similar; L. masc. n. *Populibacter*, An existing genus; *Similipopulibacter*: A genus related to but distinct from the existing genus Populibacter of similar.

Similipopulibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Populibacterium*, An existing genus; *Similipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of similar.

Similiporifericola

L. masc. adjective *similis*, similar; L. masc. n. *Porifericola*, An existing genus; *Similiporifericola*: A genus related to but distinct from the existing genus Porifericola of similar.

Similiporphyrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Porphyrobacter*, An existing genus; *Similiporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of similar.

Similiporphyromonas

L. masc. adjective *similis*, similar; L. fem. n. *Porphyromonas*, An existing genus; *Similiporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of similar.

Similiportibacter

L. masc. adjective *similis*, similar; L. masc. n. *Portibacter*, An existing genus; *Similiportibacter*: A genus related to but distinct from the existing genus Portibacter of similar.

Similiporticoccus

L. masc. adjective *similis*, similar; L. masc. n. *Porticoccus*, An existing genus; *Similiporticoccus*: A genus related to but distinct from the existing genus Porticoccus of similar.

Similiposeidonibacter

L. masc. adjective *similis*, similar; L. masc. n. *Poseidonibacter*, An existing genus; *Similiposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of similar.

Similiposeidonocella

L. masc. adjective *similis*, similar; L. fem. n. *Poseidonocella*, An existing genus; *Similiposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of similar.

Similipostechiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Postechiella*, An existing genus; *Similipostechiella*: A genus related to but distinct from the existing genus Postechiella of similar.

Similipotamolinea

L. masc. adjective *similis*, similar; L. fem. n. *Potamolinea*, An existing genus; *Similipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of similar.

Similipotamosiphon

L. masc. adjective *similis*, similar; L. masc. n. *Potamosiphon*, An existing genus; *Similipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of similar.

Similipovalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Povalibacter*, An existing genus; *Similipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of similar.

Similipradoshia

L. masc. adjective *similis*, similar; L. fem. n. *Pradoshia*, An existing genus; *Similipradoshia*: A genus related to but distinct from the existing genus Pradoshia of similar.

Similipragia

L. masc. adjective *similis*, similar; L. fem. n. *Pragia*, An existing genus; *Similipragia*: A genus related to but distinct from the existing genus Pragia of similar.

Similiprauserella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Prauserella*, An existing genus; *Similiprauserella*: A genus related to but distinct from the existing genus Prauserella of similar.

Similipreeria

L. masc. adjective *similis*, similar; L. fem. n. *Preeria*, An existing genus; *Similipreeria*: A genus related to but distinct from the existing genus Preeria of similar.

Similiprescottella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Prescottella*, An existing genus; *Similiprescottella*: A genus related to but distinct from the existing genus Prescottella of similar.

Similiprevotella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Prevotella*, An existing genus; *Similiprevotella*: A genus related to but distinct from the existing genus Prevotella of similar.

Similipricia

L. masc. adjective *similis*, similar; L. fem. n. *Pricia*, An existing genus; *Similipricia*: A genus related to but distinct from the existing genus Pricia of similar.

Similiprimorskyibacter

L. masc. adjective *similis*, similar; L. masc. n. *Primorskyibacter*, An existing genus; *Similiprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of similar.

Similiprochlorococcus

L. masc. adjective *similis*, similar; L. masc. n. *Prochlorococcus*, An existing genus; *Similiprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of similar.

Similiprochloron

L. masc. adjective *similis*, similar; L. neut. n. *Prochloron*, An existing genus; *Similiprochloron*: A genus related to but distinct from the existing genus Prochloron of similar.

Similiprochlorothrix

L. masc. adjective *similis*, similar; L. fem. n. *Prochlorothrix*, An existing genus; *Similiprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of similar.

Similiprofundibacter

L. masc. adjective *similis*, similar; L. masc. n. *Profundibacter*, An existing genus; *Similiprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of similar.

Similiprofundibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Profundibacterium*, An existing genus; *Similiprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of similar.

Similiprofundimonas

L. masc. adjective *similis*, similar; L. fem. n. *Profundimonas*, An existing genus; *Similiprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of similar.

Similiprolinoborus

L. masc. adjective *similis*, similar; L. masc. n. *Prolinoborus*, An existing genus; *Similiprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of similar.

Similiprolixibacter

L. masc. adjective *similis*, similar; L. masc. n. *Prolixibacter*, An existing genus; *Similiprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of similar.

Similipromicromonospora

L. masc. adjective *similis*, similar; L. fem. n. *Promicromonospora*, An existing genus; *Similipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of similar.

Similipropionibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Propionibacterium*, An existing genus; *Similipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of similar.

Similipropionicicella

L. masc. adjective *similis*, similar; L. fem. n. *Propionicicella*, An existing genus; *Similipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of similar.

Similipropioniferax

L. masc. adjective *similis*, similar; L. fem. n. *Propioniferax*, An existing genus; *Similipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of similar.

Similipropionigenium

L. masc. adjective *similis*, similar; L. neut. n. *Propionigenium*, An existing genus; *Similipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of similar.

Similipropionimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Propionimicrobium*, An existing genus; *Similipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of similar.

Similipropionispora

L. masc. adjective *similis*, similar; L. fem. n. *Propionispora*, An existing genus; *Similipropionispora*: A genus related to but distinct from the existing genus Propionispora of similar.

Similipropionivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Propionivibrio*, An existing genus; *Similipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of similar.

Similiprosthecobacter

L. masc. adjective *similis*, similar; L. masc. n. *Prosthecobacter*, An existing genus; *Similiprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of similar.

Similiprosthecochloris

L. masc. adjective *similis*, similar; L. fem. n. *Prosthecochloris*, An existing genus; *Similiprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of similar.

Similiprosthecomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Prosthecomicrobium*, An existing genus; *Similiprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of similar.

Similiprotaetiibacter

L. masc. adjective *similis*, similar; L. masc. n. *Protaetiibacter*, An existing genus; *Similiprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of similar.

Similiproteiniborus

L. masc. adjective *similis*, similar; L. masc. n. *Proteiniborus*, An existing genus; *Similiproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of similar.

Similiproteiniclasticum

L. masc. adjective *similis*, similar; L. neut. n. *Proteiniclasticum*, An existing genus; *Similiproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of similar.

Similiproteiniphilum

L. masc. adjective *similis*, similar; L. neut. n. *Proteiniphilum*, An existing genus; *Similiproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of similar.

Similiproteinivorax

L. masc. adjective *similis*, similar; L. neut. n. *Proteinivorax*, An existing genus; *Similiproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of similar.

Similiproteocatella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Proteocatella*, An existing genus; *Similiproteocatella*: A genus related to but distinct from the existing genus Proteocatella of similar.

Similiprotomonas

L. masc. adjective *similis*, similar; L. fem. n. *Protomonas*, An existing genus; *Similiprotomonas*: A genus related to but distinct from the existing genus Protomonas of similar.

Similiprovencibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Provencibacterium*, An existing genus; *Similiprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of similar.

Similiprovidencia

L. masc. adjective *similis*, similar; L. fem. n. *Providencia*, An existing genus; *Similiprovidencia*: A genus related to but distinct from the existing genus Providencia of similar.

Similipseudacidovorax

L. masc. adjective *similis*, similar; L. masc. n. *Pseudacidovorax*, An existing genus; *Similipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of similar.

Similipseudactinotalea

L. masc. adjective *similis*, similar; L. fem. n. *Pseudactinotalea*, An existing genus; *Similipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of similar.

Similipseudaeromonas

L. masc. adjective *similis*, similar; L. fem. n. *Pseudaeromonas*, An existing genus; *Similipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of similar.

Similipseudaestuariivita

L. masc. adjective *similis*, similar; L. fem. n. *Pseudaestuariivita*, An existing genus; *Similipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of similar.

Similipseudahrensia

L. masc. adjective *similis*, similar; L. fem. n. *Pseudahrensia*, An existing genus; *Similipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of similar.

Similipseudaminobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudaminobacter*, An existing genus; *Similipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of similar.

Similipseudarcicella

L. masc. adjective *similis*, similar; L. fem. n. *Pseudarcicella*, An existing genus; *Similipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of similar.

Similipseudarthrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudarthrobacter*, An existing genus; *Similipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of similar.

Similipseudenhygromyxa

L. masc. adjective *similis*, similar; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Similipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of similar.

Similipseudescherichia

L. masc. adjective *similis*, similar; L. fem. n. *Pseudescherichia*, An existing genus; *Similipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of similar.

Similipseudidiomarina

L. masc. adjective *similis*, similar; L. fem. n. *Pseudidiomarina*, An existing genus; *Similipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of similar.

Similipseudoalteromonas

L. masc. adjective *similis*, similar; L. fem. n. *Pseudoalteromonas*, An existing genus; *Similipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of similar.

Similipseudoamycolata

L. masc. adjective *similis*, similar; L. fem. n. *Pseudoamycolata*, An existing genus; *Similipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of similar.

Similipseudobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudobacillus*, An existing genus; *Similipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of similar.

Similipseudobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudobacter*, An existing genus; *Similipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of similar.

Similipseudobacteriovorax

L. masc. adjective *similis*, similar; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Similipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of similar.

Similipseudobacteroides

L. masc. adjective *similis*, similar; L. masc. n. *Pseudobacteroides*, An existing genus; *Similipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of similar.

Similipseudobizionia

L. masc. adjective *similis*, similar; L. fem. n. *Pseudobizionia*, An existing genus; *Similipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of similar.

Similipseudobowmanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Similipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of similar.

Similipseudobutyrivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Similipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of similar.

Similipseudocaedibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudocaedibacter*, An existing genus; *Similipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of similar.

Similipseudochelatococcus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudochelatococcus*, An existing genus; *Similipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of similar.

Similipseudochrobactrum

L. masc. adjective *similis*, similar; L. neut. n. *Pseudochrobactrum*, An existing genus; *Similipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of similar.

Similipseudocitrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudocitrobacter*, An existing genus; *Similipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of similar.

Similipseudoclavibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoclavibacter*, An existing genus; *Similipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of similar.

Similipseudoclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Similipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of similar.

Similipseudocolwellia

L. masc. adjective *similis*, similar; L. fem. n. *Pseudocolwellia*, An existing genus; *Similipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of similar.

Similipseudodesulfovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Similipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of similar.

Similipseudodonghicola

L. masc. adjective *similis*, similar; L. masc. n. *Pseudodonghicola*, An existing genus; *Similipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of similar.

Similipseudoduganella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Similipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of similar.

Similipseudoflavitalea

L. masc. adjective *similis*, similar; L. fem. n. *Pseudoflavitalea*, An existing genus; *Similipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of similar.

Similipseudoflavonifractor

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Similipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of similar.

Similipseudofrancisella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Similipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of similar.

Similipseudofulvibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudofulvibacter*, An existing genus; *Similipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of similar.

Similipseudofulvimonas

L. masc. adjective *similis*, similar; L. fem. n. *Pseudofulvimonas*, An existing genus; *Similipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of similar.

Similipseudogemmobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudogemmobacter*, An existing genus; *Similipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of similar.

Similipseudoglutamicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Similipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of similar.

Similipseudogracilibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Similipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of similar.

Similipseudogulbenkiania

L. masc. adjective *similis*, similar; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Similipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of similar.

Similipseudohaliea

L. masc. adjective *similis*, similar; L. fem. n. *Pseudohaliea*, An existing genus; *Similipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of similar.

Similipseudohalioglobus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudohalioglobus*, An existing genus; *Similipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of similar.

Similipseudohalocynthiibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Similipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of similar.

Similipseudohoeflea

L. masc. adjective *similis*, similar; L. fem. n. *Pseudohoeflea*, An existing genus; *Similipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of similar.

Similipseudohongiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Similipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of similar.

Similipseudokineococcus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudokineococcus*, An existing genus; *Similipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of similar.

Similipseudolabrys

L. masc. adjective *similis*, similar; L. masc. n. *Pseudolabrys*, An existing genus; *Similipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of similar.

Similipseudoleptotrichia

L. masc. adjective *similis*, similar; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Similipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of similar.

Similipseudolysinimonas

L. masc. adjective *similis*, similar; L. fem. n. *Pseudolysinimonas*, An existing genus; *Similipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of similar.

Similipseudolysobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudolysobacter*, An existing genus; *Similipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of similar.

Similipseudomaribius

L. masc. adjective *similis*, similar; L. masc. n. *Pseudomaribius*, An existing genus; *Similipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of similar.

Similipseudomaricurvus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudomaricurvus*, An existing genus; *Similipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of similar.

Similipseudomethylobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Similipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of similar.

Similipseudomonas

L. masc. adjective *similis*, similar; L. fem. n. *Pseudomonas*, An existing genus; *Similipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of similar.

Similipseudonocardia

L. masc. adjective *similis*, similar; L. fem. n. *Pseudonocardia*, An existing genus; *Similipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of similar.

Similipseudooceanicola

L. masc. adjective *similis*, similar; L. masc. n. *Pseudooceanicola*, An existing genus; *Similipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of similar.

Similipseudooctadecabacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Similipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of similar.

Similipseudopedobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudopedobacter*, An existing genus; *Similipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of similar.

Similipseudopelagicola

L. masc. adjective *similis*, similar; L. masc. n. *Pseudopelagicola*, An existing genus; *Similipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of similar.

Similipseudophaeobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudophaeobacter*, An existing genus; *Similipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of similar.

Similipseudopropionibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Similipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of similar.

Similipseudopuniceibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Similipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of similar.

Similipseudoramibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoramibacter*, An existing genus; *Similipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of similar.

Similipseudorhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Pseudorhizobium*, An existing genus; *Similipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of similar.

Similipseudorhodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudorhodobacter*, An existing genus; *Similipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of similar.

Similipseudorhodoferax

L. masc. adjective *similis*, similar; L. masc. n. *Pseudorhodoferax*, An existing genus; *Similipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of similar.

Similipseudorhodoplanes

L. masc. adjective *similis*, similar; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Similipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of similar.

Similipseudorivibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudorivibacter*, An existing genus; *Similipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of similar.

Similipseudoroseicyclus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Similipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of similar.

Similipseudoroseovarius

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoroseovarius*, An existing genus; *Similipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of similar.

Similipseudoruegeria

L. masc. adjective *similis*, similar; L. fem. n. *Pseudoruegeria*, An existing genus; *Similipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of similar.

Similipseudoruminococcus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoruminococcus*, An existing genus; *Similipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of similar.

Similipseudoscardovia

L. masc. adjective *similis*, similar; L. fem. n. *Pseudoscardovia*, An existing genus; *Similipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of similar.

Similipseudoseohaeicola

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Similipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of similar.

Similipseudosphingobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Similipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of similar.

Similipseudospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Similipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of similar.

Similipseudosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Pseudosporangium*, An existing genus; *Similipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of similar.

Similipseudostreptobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Similipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of similar.

Similipseudotenacibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Similipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of similar.

Similipseudoteredinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Similipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of similar.

Similipseudothermotoga

L. masc. adjective *similis*, similar; L. fem. n. *Pseudothermotoga*, An existing genus; *Similipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of similar.

Similipseudothioclava

L. masc. adjective *similis*, similar; L. fem. n. *Pseudothioclava*, An existing genus; *Similipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of similar.

Similipseudovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Pseudovibrio*, An existing genus; *Similipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of similar.

Similipseudoxanthobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Similipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of similar.

Similipseudoxanthomonas

L. masc. adjective *similis*, similar; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Similipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of similar.

Similipseudozobellia

L. masc. adjective *similis*, similar; L. fem. n. *Pseudozobellia*, An existing genus; *Similipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of similar.

Similipsittacicella

L. masc. adjective *similis*, similar; L. fem. n. *Psittacicella*, An existing genus; *Similipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of similar.

Similipsychrilyobacter

L. masc. adjective *similis*, similar; L. masc. n. *Psychrilyobacter*, An existing genus; *Similipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of similar.

Similipsychrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Psychrobacter*, An existing genus; *Similipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of similar.

Similipsychrobium

L. masc. adjective *similis*, similar; L. neut. n. *Psychrobium*, An existing genus; *Similipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of similar.

Similipsychroflexus

L. masc. adjective *similis*, similar; L. masc. n. *Psychroflexus*, An existing genus; *Similipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of similar.

Similipsychroglaciecola

L. masc. adjective *similis*, similar; L. fem. n. *Psychroglaciecola*, An existing genus; *Similipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of similar.

Similipsychromarinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Psychromarinibacter*, An existing genus; *Similipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of similar.

Similipsychromicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Psychromicrobium*, An existing genus; *Similipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of similar.

Similipsychroserpens

L. masc. adjective *similis*, similar; L. masc. n. *Psychroserpens*, An existing genus; *Similipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of similar.

Similipsychrosinus

L. masc. adjective *similis*, similar; L. masc. n. *Psychrosinus*, An existing genus; *Similipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of similar.

Similipsychrosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Psychrosphaera*, An existing genus; *Similipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of similar.

Similipueribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Pueribacillus*, An existing genus; *Similipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of similar.

Similipuia

L. masc. adjective *similis*, similar; L. fem. n. *Puia*, An existing genus; *Similipuia*: A genus related to but distinct from the existing genus Puia of similar.

Similipukyongia

L. masc. adjective *similis*, similar; L. fem. n. *Pukyongia*, An existing genus; *Similipukyongia*: A genus related to but distinct from the existing genus Pukyongia of similar.

Similipukyongiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Pukyongiella*, An existing genus; *Similipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of similar.

Similipuniceibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Puniceibacterium*, An existing genus; *Similipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of similar.

Similipuniceicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Puniceicoccus*, An existing genus; *Similipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of similar.

Similipusillimonas

L. masc. adjective *similis*, similar; L. fem. n. *Pusillimonas*, An existing genus; *Similipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of similar.

Similipustulibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Pustulibacterium*, An existing genus; *Similipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of similar.

Similiputridiphycobacter

L. masc. adjective *similis*, similar; L. masc. n. *Putridiphycobacter*, An existing genus; *Similiputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of similar.

Similipuzihella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Puzihella*, An existing genus; *Similipuzihella*: A genus related to but distinct from the existing genus Puzihella of similar.

Similipycnacronema

L. masc. adjective *similis*, similar; L. neut. n. *Pycnacronema*, An existing genus; *Similipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of similar.

Similipyramidobacter

L. masc. adjective *similis*, similar; L. masc. n. *Pyramidobacter*, An existing genus; *Similipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of similar.

Similipyrinomonas

L. masc. adjective *similis*, similar; L. fem. n. *Pyrinomonas*, An existing genus; *Similipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of similar.

Similipyrobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Pyrobaculum*, An existing genus; *Similipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of similar.

Similipyrococcus

L. masc. adjective *similis*, similar; L. masc. n. *Pyrococcus*, An existing genus; *Similipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of similar.

Similipyrodictium

L. masc. adjective *similis*, similar; L. neut. n. *Pyrodictium*, An existing genus; *Similipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of similar.

Similipyruvatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Pyruvatibacter*, An existing genus; *Similipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of similar.

Similipyxidicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Pyxidicoccus*, An existing genus; *Similipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of similar.

Similiqingshengfania

L. masc. adjective *similis*, similar; L. fem. n. *Qingshengfania*, An existing genus; *Similiqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of similar.

Similiqipengyuania

L. masc. adjective *similis*, similar; L. fem. n. *Qipengyuania*, An existing genus; *Similiqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of similar.

Similiquadricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Quadricoccus*, An existing genus; *Similiquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of similar.

Similiquadrisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Quadrisphaera*, An existing genus; *Similiquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of similar.

Similiquasibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Quasibacillus*, An existing genus; *Similiquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of similar.

Similiquatrionicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Quatrionicoccus*, An existing genus; *Similiquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of similar.

Similiquinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Quinella*, An existing genus; *Similiquinella*: A genus related to but distinct from the existing genus Quinella of similar.

Similiracemicystis

L. masc. adjective *similis*, similar; L. fem. n. *Racemicystis*, An existing genus; *Similiracemicystis*: A genus related to but distinct from the existing genus Racemicystis of similar.

Similirahnella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Rahnella*, An existing genus; *Similirahnella*: A genus related to but distinct from the existing genus Rahnella of similar.

Similiraineya

L. masc. adjective *similis*, similar; L. fem. n. *Raineya*, An existing genus; *Similiraineya*: A genus related to but distinct from the existing genus Raineya of similar.

Similiraineyella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Raineyella*, An existing genus; *Similiraineyella*: A genus related to but distinct from the existing genus Raineyella of similar.

Similiralstonia

L. masc. adjective *similis*, similar; L. fem. n. *Ralstonia*, An existing genus; *Similiralstonia*: A genus related to but distinct from the existing genus Ralstonia of similar.

Similiramlibacter

L. masc. adjective *similis*, similar; L. masc. n. *Ramlibacter*, An existing genus; *Similiramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of similar.

Similiramsaria

L. masc. adjective *similis*, similar; L. fem. n. *Ramsaria*, An existing genus; *Similiramsaria*: A genus related to but distinct from the existing genus Ramsaria of similar.

Similiraoultella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Raoultella*, An existing genus; *Similiraoultella*: A genus related to but distinct from the existing genus Raoultella of similar.

Similirariglobus

L. masc. adjective *similis*, similar; L. masc. n. *Rariglobus*, An existing genus; *Similirariglobus*: A genus related to but distinct from the existing genus Rariglobus of similar.

Similirarimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Rarimicrobium*, An existing genus; *Similirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of similar.

Similirarobacter

L. masc. adjective *similis*, similar; L. masc. n. *Rarobacter*, An existing genus; *Similirarobacter*: A genus related to but distinct from the existing genus Rarobacter of similar.

Similirathayibacter

L. masc. adjective *similis*, similar; L. masc. n. *Rathayibacter*, An existing genus; *Similirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of similar.

Similiravibacter

L. masc. adjective *similis*, similar; L. masc. n. *Ravibacter*, An existing genus; *Similiravibacter*: A genus related to but distinct from the existing genus Ravibacter of similar.

Similirectinema

L. masc. adjective *similis*, similar; L. neut. n. *Rectinema*, An existing genus; *Similirectinema*: A genus related to but distinct from the existing genus Rectinema of similar.

Similirehaibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Rehaibacterium*, An existing genus; *Similirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of similar.

Similireichenbachia

L. masc. adjective *similis*, similar; L. fem. n. *Reichenbachia*, An existing genus; *Similireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of similar.

Similireichenbachiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Similireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of similar.

Similireinekea

L. masc. adjective *similis*, similar; L. fem. n. *Reinekea*, An existing genus; *Similireinekea*: A genus related to but distinct from the existing genus Reinekea of similar.

Similirenibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Renibacterium*, An existing genus; *Similirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of similar.

Similireyranella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Reyranella*, An existing genus; *Similireyranella*: A genus related to but distinct from the existing genus Reyranella of similar.

Similirhabdaerophilum

L. masc. adjective *similis*, similar; L. neut. n. *Rhabdaerophilum*, An existing genus; *Similirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of similar.

Similirhabdanaerobium

L. masc. adjective *similis*, similar; L. neut. n. *Rhabdanaerobium*, An existing genus; *Similirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of similar.

Similirhabdobacter

L. masc. adjective *similis*, similar; L. masc. n. *Rhabdobacter*, An existing genus; *Similirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of similar.

Similirhabdochromatium

L. masc. adjective *similis*, similar; L. neut. n. *Rhabdochromatium*, An existing genus; *Similirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of similar.

Similirheinheimera

L. masc. adjective *similis*, similar; L. fem. n. *Rheinheimera*, An existing genus; *Similirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of similar.

Similirhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Rhizobium*, An existing genus; *Similirhizobium*: A genus related to but distinct from the existing genus Rhizobium of similar.

Similirhizocola

L. masc. adjective *similis*, similar; L. masc. n. *Rhizocola*, An existing genus; *Similirhizocola*: A genus related to but distinct from the existing genus Rhizocola of similar.

Similirhizomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Rhizomicrobium*, An existing genus; *Similirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of similar.

Similirhizomonas

L. masc. adjective *similis*, similar; L. fem. n. *Rhizomonas*, An existing genus; *Similirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of similar.

Similirhizorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Rhizorhabdus*, An existing genus; *Similirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of similar.

Similirhizorhapis

L. masc. adjective *similis*, similar; L. fem. n. *Rhizorhapis*, An existing genus; *Similirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of similar.

Similirhodanobacter

L. masc. adjective *similis*, similar; L. masc. n. *Rhodanobacter*, An existing genus; *Similirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of similar.

Similirhodobaca

L. masc. adjective *similis*, similar; L. fem. n. *Rhodobaca*, An existing genus; *Similirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of similar.

Similirhodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Rhodobacter*, An existing genus; *Similirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of similar.

Similirhodobium

L. masc. adjective *similis*, similar; L. neut. n. *Rhodobium*, An existing genus; *Similirhodobium*: A genus related to but distinct from the existing genus Rhodobium of similar.

Similirhodoblastus

L. masc. adjective *similis*, similar; L. masc. n. *Rhodoblastus*, An existing genus; *Similirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of similar.

Similirhodocista

L. masc. adjective *similis*, similar; L. fem. n. *Rhodocista*, An existing genus; *Similirhodocista*: A genus related to but distinct from the existing genus Rhodocista of similar.

Similirhodococcus

L. masc. adjective *similis*, similar; L. masc. n. *Rhodococcus*, An existing genus; *Similirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of similar.

Similirhodocyclus

L. masc. adjective *similis*, similar; L. masc. n. *Rhodocyclus*, An existing genus; *Similirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of similar.

Similirhodocytophaga

L. masc. adjective *similis*, similar; L. fem. n. *Rhodocytophaga*, An existing genus; *Similirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of similar.

Similirhodoferax

L. masc. adjective *similis*, similar; L. masc. n. *Rhodoferax*, An existing genus; *Similirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of similar.

Similirhodoglobus

L. masc. adjective *similis*, similar; L. masc. n. *Rhodoglobus*, An existing genus; *Similirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of similar.

Similirhodohalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Rhodohalobacter*, An existing genus; *Similirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of similar.

Similirhodoligotrophos

L. masc. adjective *similis*, similar; L. masc. n. *Rhodoligotrophos*, An existing genus; *Similirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of similar.

Similirhodoluna

L. masc. adjective *similis*, similar; L. fem. n. *Rhodoluna*, An existing genus; *Similirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of similar.

Similirhodomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Rhodomicrobium*, An existing genus; *Similirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of similar.

Similirhodonellum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Rhodonellum*, An existing genus; *Similirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of similar.

Similirhodophyticola

L. masc. adjective *similis*, similar; L. masc. n. *Rhodophyticola*, An existing genus; *Similirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of similar.

Similirhodopila

L. masc. adjective *similis*, similar; L. fem. n. *Rhodopila*, An existing genus; *Similirhodopila*: A genus related to but distinct from the existing genus Rhodopila of similar.

Similirhodopirellula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Similirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of similar.

Similirhodoplanes

L. masc. adjective *similis*, similar; L. masc. n. *Rhodoplanes*, An existing genus; *Similirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of similar.

Similirhodopseudomonas

L. masc. adjective *similis*, similar; L. fem. n. *Rhodopseudomonas*, An existing genus; *Similirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of similar.

Similirhodosalinus

L. masc. adjective *similis*, similar; L. masc. n. *Rhodosalinus*, An existing genus; *Similirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of similar.

Similirhodospira

L. masc. adjective *similis*, similar; L. fem. n. *Rhodospira*, An existing genus; *Similirhodospira*: A genus related to but distinct from the existing genus Rhodospira of similar.

Similirhodospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Similirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of similar.

Similirhodothalassium

L. masc. adjective *similis*, similar; L. neut. n. *Rhodothalassium*, An existing genus; *Similirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of similar.

Similirhodothermus

L. masc. adjective *similis*, similar; L. masc. n. *Rhodothermus*, An existing genus; *Similirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of similar.

Similirhodovarius

L. masc. adjective *similis*, similar; L. masc. n. *Rhodovarius*, An existing genus; *Similirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of similar.

Similirhodovastum

L. masc. adjective *similis*, similar; L. neut. n. *Rhodovastum*, An existing genus; *Similirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of similar.

Similirhodovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Rhodovibrio*, An existing genus; *Similirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of similar.

Similirhodovulum

L. masc. adjective *similis*, similar; L. neut. n. *Rhodovulum*, An existing genus; *Similirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of similar.

Similirickettsia

L. masc. adjective *similis*, similar; L. fem. n. *Rickettsia*, An existing genus; *Similirickettsia*: A genus related to but distinct from the existing genus Rickettsia of similar.

Similirickettsiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Rickettsiella*, An existing genus; *Similirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of similar.

Similiriemerella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Riemerella*, An existing genus; *Similiriemerella*: A genus related to but distinct from the existing genus Riemerella of similar.

Similirikenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Rikenella*, An existing genus; *Similirikenella*: A genus related to but distinct from the existing genus Rikenella of similar.

Similirippkaea

L. masc. adjective *similis*, similar; L. fem. n. *Rippkaea*, An existing genus; *Similirippkaea*: A genus related to but distinct from the existing genus Rippkaea of similar.

Similirisungbinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Risungbinella*, An existing genus; *Similirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of similar.

Similirivibacter

L. masc. adjective *similis*, similar; L. masc. n. *Rivibacter*, An existing genus; *Similirivibacter*: A genus related to but distinct from the existing genus Rivibacter of similar.

Similirivicola

L. masc. adjective *similis*, similar; L. masc. n. *Rivicola*, An existing genus; *Similirivicola*: A genus related to but distinct from the existing genus Rivicola of similar.

Similirivularia

L. masc. adjective *similis*, similar; L. fem. n. *Rivularia*, An existing genus; *Similirivularia*: A genus related to but distinct from the existing genus Rivularia of similar.

Similirobbsia

L. masc. adjective *similis*, similar; L. fem. n. *Robbsia*, An existing genus; *Similirobbsia*: A genus related to but distinct from the existing genus Robbsia of similar.

Similirobertkochia

L. masc. adjective *similis*, similar; L. fem. n. *Robertkochia*, An existing genus; *Similirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of similar.

Similirobiginitalea

L. masc. adjective *similis*, similar; L. fem. n. *Robiginitalea*, An existing genus; *Similirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of similar.

Similirobiginitomaculum

L. masc. adjective *similis*, similar; L. neut. n. *Robiginitomaculum*, An existing genus; *Similirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of similar.

Similirobinsoniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Robinsoniella*, An existing genus; *Similirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of similar.

Similirochalimaea

L. masc. adjective *similis*, similar; L. fem. n. *Rochalimaea*, An existing genus; *Similirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of similar.

Similirodentibacter

L. masc. adjective *similis*, similar; L. masc. n. *Rodentibacter*, An existing genus; *Similirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of similar.

Similiroholtiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Roholtiella*, An existing genus; *Similiroholtiella*: A genus related to but distinct from the existing genus Roholtiella of similar.

Similiromboutsia

L. masc. adjective *similis*, similar; L. fem. n. *Romboutsia*, An existing genus; *Similiromboutsia*: A genus related to but distinct from the existing genus Romboutsia of similar.

Similiroseateles

L. masc. adjective *similis*, similar; L. masc. n. *Roseateles*, An existing genus; *Similiroseateles*: A genus related to but distinct from the existing genus Roseateles of similar.

Similiroseburia

L. masc. adjective *similis*, similar; L. fem. n. *Roseburia*, An existing genus; *Similiroseburia*: A genus related to but distinct from the existing genus Roseburia of similar.

Similiroseiarcus

L. masc. adjective *similis*, similar; L. masc. n. *Roseiarcus*, An existing genus; *Similiroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of similar.

Similiroseibaca

L. masc. adjective *similis*, similar; L. fem. n. *Roseibaca*, An existing genus; *Similiroseibaca*: A genus related to but distinct from the existing genus Roseibaca of similar.

Similiroseibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Roseibacillus*, An existing genus; *Similiroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of similar.

Similiroseibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Roseibacterium*, An existing genus; *Similiroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of similar.

Similiroseibacula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Roseibacula*, An existing genus; *Similiroseibacula*: A genus related to but distinct from the existing genus Roseibacula of similar.

Similiroseibium

L. masc. adjective *similis*, similar; L. neut. n. *Roseibium*, An existing genus; *Similiroseibium*: A genus related to but distinct from the existing genus Roseibium of similar.

Similiroseicella

L. masc. adjective *similis*, similar; L. fem. n. *Roseicella*, An existing genus; *Similiroseicella*: A genus related to but distinct from the existing genus Roseicella of similar.

Similiroseicitreum

L. masc. adjective *similis*, similar; L. neut. n. *Roseicitreum*, An existing genus; *Similiroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of similar.

Similiroseicyclus

L. masc. adjective *similis*, similar; L. masc. n. *Roseicyclus*, An existing genus; *Similiroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of similar.

Similiroseiflexus

L. masc. adjective *similis*, similar; L. masc. n. *Roseiflexus*, An existing genus; *Similiroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of similar.

Similiroseimarinus

L. masc. adjective *similis*, similar; L. masc. n. *Roseimarinus*, An existing genus; *Similiroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of similar.

Similiroseimaritima

L. masc. adjective *similis*, similar; L. fem. n. *Roseimaritima*, An existing genus; *Similiroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of similar.

Similiroseimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Roseimicrobium*, An existing genus; *Similiroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of similar.

Similiroseinatronobacter

L. masc. adjective *similis*, similar; L. masc. n. *Roseinatronobacter*, An existing genus; *Similiroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of similar.

Similiroseisalinus

L. masc. adjective *similis*, similar; L. masc. n. *Roseisalinus*, An existing genus; *Similiroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of similar.

Similiroseisolibacter

L. masc. adjective *similis*, similar; L. masc. n. *Roseisolibacter*, An existing genus; *Similiroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of similar.

Similiroseitalea

L. masc. adjective *similis*, similar; L. fem. n. *Roseitalea*, An existing genus; *Similiroseitalea*: A genus related to but distinct from the existing genus Roseitalea of similar.

Similiroseithermus

L. masc. adjective *similis*, similar; L. masc. n. *Roseithermus*, An existing genus; *Similiroseithermus*: A genus related to but distinct from the existing genus Roseithermus of similar.

Similiroseivirga

L. masc. adjective *similis*, similar; L. fem. n. *Roseivirga*, An existing genus; *Similiroseivirga*: A genus related to but distinct from the existing genus Roseivirga of similar.

Similiroseivivax

L. masc. adjective *similis*, similar; L. masc. n. *Roseivivax*, An existing genus; *Similiroseivivax*: A genus related to but distinct from the existing genus Roseivivax of similar.

Similirosenbergiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Similirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of similar.

Similiroseobacter

L. masc. adjective *similis*, similar; L. masc. n. *Roseobacter*, An existing genus; *Similiroseobacter*: A genus related to but distinct from the existing genus Roseobacter of similar.

Similiroseococcus

L. masc. adjective *similis*, similar; L. masc. n. *Roseococcus*, An existing genus; *Similiroseococcus*: A genus related to but distinct from the existing genus Roseococcus of similar.

Similiroseofilum

L. masc. adjective *similis*, similar; L. neut. n. *Roseofilum*, An existing genus; *Similiroseofilum*: A genus related to but distinct from the existing genus Roseofilum of similar.

Similiroseomonas

L. masc. adjective *similis*, similar; L. fem. n. *Roseomonas*, An existing genus; *Similiroseomonas*: A genus related to but distinct from the existing genus Roseomonas of similar.

Similiroseospira

L. masc. adjective *similis*, similar; L. fem. n. *Roseospira*, An existing genus; *Similiroseospira*: A genus related to but distinct from the existing genus Roseospira of similar.

Similiroseospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Roseospirillum*, An existing genus; *Similiroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of similar.

Similiroseovarius

L. masc. adjective *similis*, similar; L. masc. n. *Roseovarius*, An existing genus; *Similiroseovarius*: A genus related to but distinct from the existing genus Roseovarius of similar.

Similirosistilla

L. masc. adjective *similis*, similar; L. fem. n. *Rosistilla*, An existing genus; *Similirosistilla*: A genus related to but distinct from the existing genus Rosistilla of similar.

Similirothia

L. masc. adjective *similis*, similar; L. fem. n. *Rothia*, An existing genus; *Similirothia*: A genus related to but distinct from the existing genus Rothia of similar.

Similirouxiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Rouxiella*, An existing genus; *Similirouxiella*: A genus related to but distinct from the existing genus Rouxiella of similar.

Similiruania

L. masc. adjective *similis*, similar; L. fem. n. *Ruania*, An existing genus; *Similiruania*: A genus related to but distinct from the existing genus Ruania of similar.

Similirubellimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Rubellimicrobium*, An existing genus; *Similirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of similar.

Similirubeoparvulum

L. masc. adjective *similis*, similar; L. neut. n. *Rubeoparvulum*, An existing genus; *Similirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of similar.

Similirubidibacter

L. masc. adjective *similis*, similar; L. masc. n. *Rubidibacter*, An existing genus; *Similirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of similar.

Similirubidimonas

L. masc. adjective *similis*, similar; L. fem. n. *Rubidimonas*, An existing genus; *Similirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of similar.

Similirubinisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Rubinisphaera*, An existing genus; *Similirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of similar.

Similirubneribacter

L. masc. adjective *similis*, similar; L. masc. n. *Rubneribacter*, An existing genus; *Similirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of similar.

Similirubribacterium

L. masc. adjective *similis*, similar; L. neut. n. *Rubribacterium*, An existing genus; *Similirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of similar.

Similirubricella

L. masc. adjective *similis*, similar; L. fem. n. *Rubricella*, An existing genus; *Similirubricella*: A genus related to but distinct from the existing genus Rubricella of similar.

Similirubricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Rubricoccus*, An existing genus; *Similirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of similar.

Similirubrimonas

L. masc. adjective *similis*, similar; L. fem. n. *Rubrimonas*, An existing genus; *Similirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of similar.

Similirubripirellula

L. masc. adjective *similis*, similar; L. fem. dim. n. *Rubripirellula*, An existing genus; *Similirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of similar.

Similirubritalea

L. masc. adjective *similis*, similar; L. fem. n. *Rubritalea*, An existing genus; *Similirubritalea*: A genus related to but distinct from the existing genus Rubritalea of similar.

Similirubritepida

L. masc. adjective *similis*, similar; L. fem. n. *Rubritepida*, An existing genus; *Similirubritepida*: A genus related to but distinct from the existing genus Rubritepida of similar.

Similirubrivirga

L. masc. adjective *similis*, similar; L. fem. n. *Rubrivirga*, An existing genus; *Similirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of similar.

Similirubrivivax

L. masc. adjective *similis*, similar; L. masc. n. *Rubrivivax*, An existing genus; *Similirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of similar.

Similirubrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Rubrobacter*, An existing genus; *Similirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of similar.

Similirudaea

L. masc. adjective *similis*, similar; L. fem. n. *Rudaea*, An existing genus; *Similirudaea*: A genus related to but distinct from the existing genus Rudaea of similar.

Similirudaeicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Rudaeicoccus*, An existing genus; *Similirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of similar.

Similirudaibacter

L. masc. adjective *similis*, similar; L. masc. n. *Rudaibacter*, An existing genus; *Similirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of similar.

Similirudanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Rudanella*, An existing genus; *Similirudanella*: A genus related to but distinct from the existing genus Rudanella of similar.

Similiruegeria

L. masc. adjective *similis*, similar; L. fem. n. *Ruegeria*, An existing genus; *Similiruegeria*: A genus related to but distinct from the existing genus Ruegeria of similar.

Similirufibacter

L. masc. adjective *similis*, similar; L. masc. n. *Rufibacter*, An existing genus; *Similirufibacter*: A genus related to but distinct from the existing genus Rufibacter of similar.

Similiruficoccus

L. masc. adjective *similis*, similar; L. masc. n. *Ruficoccus*, An existing genus; *Similiruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of similar.

Similirugamonas

L. masc. adjective *similis*, similar; L. fem. n. *Rugamonas*, An existing genus; *Similirugamonas*: A genus related to but distinct from the existing genus Rugamonas of similar.

Similirugosibacter

L. masc. adjective *similis*, similar; L. masc. n. *Rugosibacter*, An existing genus; *Similirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of similar.

Similirugosimonospora

L. masc. adjective *similis*, similar; L. fem. n. *Rugosimonospora*, An existing genus; *Similirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of similar.

Similiruminiclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Similiruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of similar.

Similiruminobacter

L. masc. adjective *similis*, similar; L. masc. n. *Ruminobacter*, An existing genus; *Similiruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of similar.

Similiruminococcus

L. masc. adjective *similis*, similar; L. masc. n. *Ruminococcus*, An existing genus; *Similiruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of similar.

Similirummeliibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Rummeliibacillus*, An existing genus; *Similirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of similar.

Similirunella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Runella*, An existing genus; *Similirunella*: A genus related to but distinct from the existing genus Runella of similar.

Similirurimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Rurimicrobium*, An existing genus; *Similirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of similar.

Similiruthenibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Ruthenibacterium*, An existing genus; *Similiruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of similar.

Similisabulilitoribacter

L. masc. adjective *similis*, similar; L. masc. n. *Sabulilitoribacter*, An existing genus; *Similisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of similar.

Similisaccharedens

L. masc. adjective *similis*, similar; L. masc. n. *Saccharedens*, An existing genus; *Similisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of similar.

Similisaccharibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Saccharibacillus*, An existing genus; *Similisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of similar.

Similisaccharibacter

L. masc. adjective *similis*, similar; L. masc. n. *Saccharibacter*, An existing genus; *Similisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of similar.

Similisaccharococcus

L. masc. adjective *similis*, similar; L. masc. n. *Saccharococcus*, An existing genus; *Similisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of similar.

Similisaccharofermentans

L. masc. adjective *similis*, similar; L. neut. n. *Saccharofermentans*, An existing genus; *Similisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of similar.

Similisaccharolobus

L. masc. adjective *similis*, similar; L. masc. n. *Saccharolobus*, An existing genus; *Similisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of similar.

Similisaccharomonospora

L. masc. adjective *similis*, similar; L. fem. n. *Saccharomonospora*, An existing genus; *Similisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of similar.

Similisaccharophagus

L. masc. adjective *similis*, similar; L. masc. n. *Saccharophagus*, An existing genus; *Similisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of similar.

Similisaccharopolyspora

L. masc. adjective *similis*, similar; L. fem. n. *Saccharopolyspora*, An existing genus; *Similisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of similar.

Similisaccharospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Similisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of similar.

Similisaezia

L. masc. adjective *similis*, similar; L. fem. n. *Saezia*, An existing genus; *Similisaezia*: A genus related to but distinct from the existing genus Saezia of similar.

Similisalana

L. masc. adjective *similis*, similar; L. fem. n. *Salana*, An existing genus; *Similisalana*: A genus related to but distinct from the existing genus Salana of similar.

Similisalaquimonas

L. masc. adjective *similis*, similar; L. fem. n. *Salaquimonas*, An existing genus; *Similisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of similar.

Similisalarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Salarchaeum*, An existing genus; *Similisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of similar.

Similisalegentibacter

L. masc. adjective *similis*, similar; L. masc. n. *Salegentibacter*, An existing genus; *Similisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of similar.

Similisalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Salibacillus*, An existing genus; *Similisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of similar.

Similisalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Salibacter*, An existing genus; *Similisalibacter*: A genus related to but distinct from the existing genus Salibacter of similar.

Similisalicibibacter

L. masc. adjective *similis*, similar; L. masc. n. *Salicibibacter*, An existing genus; *Similisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of similar.

Similisalicola

L. masc. adjective *similis*, similar; L. masc. n. *Salicola*, An existing genus; *Similisalicola*: A genus related to but distinct from the existing genus Salicola of similar.

Similisalilacibacter

L. masc. adjective *similis*, similar; L. masc. n. *Salilacibacter*, An existing genus; *Similisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of similar.

Similisalileptolyngbya

L. masc. adjective *similis*, similar; L. fem. n. *Salileptolyngbya*, An existing genus; *Similisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of similar.

Similisalimesophilobacter

L. masc. adjective *similis*, similar; L. masc. n. *Salimesophilobacter*, An existing genus; *Similisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of similar.

Similisalimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Salimicrobium*, An existing genus; *Similisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of similar.

Similisalinactinospora

L. masc. adjective *similis*, similar; L. fem. n. *Salinactinospora*, An existing genus; *Similisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of similar.

Similisalinarchaeum

L. masc. adjective *similis*, similar; L. neut. n. *Salinarchaeum*, An existing genus; *Similisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of similar.

Similisalinibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Salinibacillus*, An existing genus; *Similisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of similar.

Similisalinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Salinibacter*, An existing genus; *Similisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of similar.

Similisalinibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Salinibacterium*, An existing genus; *Similisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of similar.

Similisalinibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Salinibaculum*, An existing genus; *Similisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of similar.

Similisalinibius

L. masc. adjective *similis*, similar; L. masc. n. *Salinibius*, An existing genus; *Similisalinibius*: A genus related to but distinct from the existing genus Salinibius of similar.

Similisalinicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Salinicoccus*, An existing genus; *Similisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of similar.

Similisalinicola

L. masc. adjective *similis*, similar; L. masc. n. *Salinicola*, An existing genus; *Similisalinicola*: A genus related to but distinct from the existing genus Salinicola of similar.

Similisalinifilum

L. masc. adjective *similis*, similar; L. neut. n. *Salinifilum*, An existing genus; *Similisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of similar.

Similisalinigranum

L. masc. adjective *similis*, similar; L. neut. n. *Salinigranum*, An existing genus; *Similisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of similar.

Similisalinihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Salinihabitans*, An existing genus; *Similisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of similar.

Similisalinimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Salinimicrobium*, An existing genus; *Similisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of similar.

Similisalinimonas

L. masc. adjective *similis*, similar; L. fem. n. *Salinimonas*, An existing genus; *Similisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of similar.

Similisalininema

L. masc. adjective *similis*, similar; L. neut. n. *Salininema*, An existing genus; *Similisalininema*: A genus related to but distinct from the existing genus Salininema of similar.

Similisaliniradius

L. masc. adjective *similis*, similar; L. masc. n. *Saliniradius*, An existing genus; *Similisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of similar.

Similisalinirepens

L. masc. adjective *similis*, similar; L. masc. n. *Salinirepens*, An existing genus; *Similisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of similar.

Similisalinirubellus

L. masc. adjective *similis*, similar; L. masc. n. *Salinirubellus*, An existing genus; *Similisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of similar.

Similisalinirussus

L. masc. adjective *similis*, similar; L. masc. n. *Salinirussus*, An existing genus; *Similisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of similar.

Similisalinisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Salinisphaera*, An existing genus; *Similisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of similar.

Similisalinispira

L. masc. adjective *similis*, similar; L. fem. n. *Salinispira*, An existing genus; *Similisalinispira*: A genus related to but distinct from the existing genus Salinispira of similar.

Similisalinispirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Salinispirillum*, An existing genus; *Similisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of similar.

Similisalinispora

L. masc. adjective *similis*, similar; L. fem. n. *Salinispora*, An existing genus; *Similisalinispora*: A genus related to but distinct from the existing genus Salinispora of similar.

Similisalinithrix

L. masc. adjective *similis*, similar; L. fem. n. *Salinithrix*, An existing genus; *Similisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of similar.

Similisalinivenus

L. masc. adjective *similis*, similar; L. fem. n. *Salinivenus*, An existing genus; *Similisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of similar.

Similisalinivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Salinivibrio*, An existing genus; *Similisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of similar.

Similisalinivirga

L. masc. adjective *similis*, similar; L. fem. n. *Salinivirga*, An existing genus; *Similisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of similar.

Similisalinovum

L. masc. adjective *similis*, similar; L. neut. n. *Salinovum*, An existing genus; *Similisalinovum*: A genus related to but distinct from the existing genus Salinovum of similar.

Similisaliphagus

L. masc. adjective *similis*, similar; L. masc. n. *Saliphagus*, An existing genus; *Similisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of similar.

Similisalipiger

L. masc. adjective *similis*, similar; L. masc. n. *Salipiger*, An existing genus; *Similisalipiger*: A genus related to but distinct from the existing genus Salipiger of similar.

Similisalisaeta

L. masc. adjective *similis*, similar; L. fem. n. *Salisaeta*, An existing genus; *Similisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of similar.

Similisalisediminibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Salisediminibacterium*, An existing genus; *Similisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of similar.

Similisaliterribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Saliterribacillus*, An existing genus; *Similisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of similar.

Similisalmonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Salmonella*, An existing genus; *Similisalmonella*: A genus related to but distinct from the existing genus Salmonella of similar.

Similisalsuginibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Salsuginibacillus*, An existing genus; *Similisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of similar.

Similisalsuginimonas

L. masc. adjective *similis*, similar; L. fem. n. *Salsuginimonas*, An existing genus; *Similisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of similar.

Similisamsonia

L. masc. adjective *similis*, similar; L. fem. n. *Samsonia*, An existing genus; *Similisamsonia*: A genus related to but distinct from the existing genus Samsonia of similar.

Similisandaracinobacter

L. masc. adjective *similis*, similar; L. masc. n. *Sandaracinobacter*, An existing genus; *Similisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of similar.

Similisandaracinomonas

L. masc. adjective *similis*, similar; L. fem. n. *Sandaracinomonas*, An existing genus; *Similisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of similar.

Similisandaracinus

L. masc. adjective *similis*, similar; L. masc. n. *Sandaracinus*, An existing genus; *Similisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of similar.

Similisandarakinorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Similisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of similar.

Similisandarakinotalea

L. masc. adjective *similis*, similar; L. fem. n. *Sandarakinotalea*, An existing genus; *Similisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of similar.

Similisansalvadorimonas

L. masc. adjective *similis*, similar; L. fem. n. *Sansalvadorimonas*, An existing genus; *Similisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of similar.

Similisaonia

L. masc. adjective *similis*, similar; L. fem. n. *Saonia*, An existing genus; *Similisaonia*: A genus related to but distinct from the existing genus Saonia of similar.

Similisaprospira

L. masc. adjective *similis*, similar; L. fem. n. *Saprospira*, An existing genus; *Similisaprospira*: A genus related to but distinct from the existing genus Saprospira of similar.

Similisarcina

L. masc. adjective *similis*, similar; L. fem. n. *Sarcina*, An existing genus; *Similisarcina*: A genus related to but distinct from the existing genus Sarcina of similar.

Similisarcobium

L. masc. adjective *similis*, similar; L. neut. n. *Sarcobium*, An existing genus; *Similisarcobium*: A genus related to but distinct from the existing genus Sarcobium of similar.

Similisavagea

L. masc. adjective *similis*, similar; L. fem. n. *Savagea*, An existing genus; *Similisavagea*: A genus related to but distinct from the existing genus Savagea of similar.

Similisaxeibacter

L. masc. adjective *similis*, similar; L. masc. n. *Saxeibacter*, An existing genus; *Similisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of similar.

Similiscandinavium

L. masc. adjective *similis*, similar; L. neut. n. *Scandinavium*, An existing genus; *Similiscandinavium*: A genus related to but distinct from the existing genus Scandinavium of similar.

Similiscardovia

L. masc. adjective *similis*, similar; L. fem. n. *Scardovia*, An existing genus; *Similiscardovia*: A genus related to but distinct from the existing genus Scardovia of similar.

Similischaalia

L. masc. adjective *similis*, similar; L. fem. n. *Schaalia*, An existing genus; *Similischaalia*: A genus related to but distinct from the existing genus Schaalia of similar.

Similischaedlerella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Schaedlerella*, An existing genus; *Similischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of similar.

Similischineria

L. masc. adjective *similis*, similar; L. fem. n. *Schineria*, An existing genus; *Similischineria*: A genus related to but distinct from the existing genus Schineria of similar.

Similischlegelella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Schlegelella*, An existing genus; *Similischlegelella*: A genus related to but distinct from the existing genus Schlegelella of similar.

Similischleiferella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Schleiferella*, An existing genus; *Similischleiferella*: A genus related to but distinct from the existing genus Schleiferella of similar.

Similischleiferia

L. masc. adjective *similis*, similar; L. fem. n. *Schleiferia*, An existing genus; *Similischleiferia*: A genus related to but distinct from the existing genus Schleiferia of similar.

Similischleiferilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Similischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of similar.

Similischlesneria

L. masc. adjective *similis*, similar; L. fem. n. *Schlesneria*, An existing genus; *Similischlesneria*: A genus related to but distinct from the existing genus Schlesneria of similar.

Similischnuerera

L. masc. adjective *similis*, similar; L. fem. n. *Schnuerera*, An existing genus; *Similischnuerera*: A genus related to but distinct from the existing genus Schnuerera of similar.

Similischumannella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Schumannella*, An existing genus; *Similischumannella*: A genus related to but distinct from the existing genus Schumannella of similar.

Similischwartzia

L. masc. adjective *similis*, similar; L. fem. n. *Schwartzia*, An existing genus; *Similischwartzia*: A genus related to but distinct from the existing genus Schwartzia of similar.

Similisciscionella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Sciscionella*, An existing genus; *Similisciscionella*: A genus related to but distinct from the existing genus Sciscionella of similar.

Similiscopulibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Scopulibacillus*, An existing genus; *Similiscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of similar.

Similiscytolyngbya

L. masc. adjective *similis*, similar; L. fem. n. *Scytolyngbya*, An existing genus; *Similiscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of similar.

Similisebaldella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Sebaldella*, An existing genus; *Similisebaldella*: A genus related to but distinct from the existing genus Sebaldella of similar.

Similisecundilactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Secundilactobacillus*, An existing genus; *Similisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of similar.

Similisedimentibacter

L. masc. adjective *similis*, similar; L. masc. n. *Sedimentibacter*, An existing genus; *Similisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of similar.

Similisedimenticola

L. masc. adjective *similis*, similar; L. masc. n. *Sedimenticola*, An existing genus; *Similisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of similar.

Similisedimentisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Sedimentisphaera*, An existing genus; *Similisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of similar.

Similisedimentitalea

L. masc. adjective *similis*, similar; L. fem. n. *Sedimentitalea*, An existing genus; *Similisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of similar.

Similisediminibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Sediminibacillus*, An existing genus; *Similisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of similar.

Similisediminibacter

L. masc. adjective *similis*, similar; L. masc. n. *Sediminibacter*, An existing genus; *Similisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of similar.

Similisediminibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Sediminibacterium*, An existing genus; *Similisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of similar.

Similisediminicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Sediminicoccus*, An existing genus; *Similisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of similar.

Similisediminicola

L. masc. adjective *similis*, similar; L. masc. n. *Sediminicola*, An existing genus; *Similisediminicola*: A genus related to but distinct from the existing genus Sediminicola of similar.

Similisediminihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Sediminihabitans*, An existing genus; *Similisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of similar.

Similisediminimonas

L. masc. adjective *similis*, similar; L. fem. n. *Sediminimonas*, An existing genus; *Similisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of similar.

Similisediminispirochaeta

L. masc. adjective *similis*, similar; L. fem. n. *Sediminispirochaeta*, An existing genus; *Similisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of similar.

Similisediminitomix

L. masc. adjective *similis*, similar; L. fem. n. *Sediminitomix*, An existing genus; *Similisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of similar.

Similisediminivirga

L. masc. adjective *similis*, similar; L. fem. n. *Sediminivirga*, An existing genus; *Similisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of similar.

Similisegeticoccus

L. masc. adjective *similis*, similar; L. masc. n. *Segeticoccus*, An existing genus; *Similisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of similar.

Similisegniliparus

L. masc. adjective *similis*, similar; L. masc. n. *Segniliparus*, An existing genus; *Similisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of similar.

Similisegnochrobactrum

L. masc. adjective *similis*, similar; L. neut. n. *Segnochrobactrum*, An existing genus; *Similisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of similar.

Similiseinonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Seinonella*, An existing genus; *Similiseinonella*: A genus related to but distinct from the existing genus Seinonella of similar.

Similisejongia

L. masc. adjective *similis*, similar; L. fem. n. *Sejongia*, An existing genus; *Similisejongia*: A genus related to but distinct from the existing genus Sejongia of similar.

Similiselenihalanaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Similiselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of similar.

Similiseleniivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Seleniivibrio*, An existing genus; *Similiseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of similar.

Similiselenomonas

L. masc. adjective *similis*, similar; L. fem. n. *Selenomonas*, An existing genus; *Similiselenomonas*: A genus related to but distinct from the existing genus Selenomonas of similar.

Similiseliberia

L. masc. adjective *similis*, similar; L. fem. n. *Seliberia*, An existing genus; *Similiseliberia*: A genus related to but distinct from the existing genus Seliberia of similar.

Similisellimonas

L. masc. adjective *similis*, similar; L. fem. n. *Sellimonas*, An existing genus; *Similisellimonas*: A genus related to but distinct from the existing genus Sellimonas of similar.

Similisenegalimassilia

L. masc. adjective *similis*, similar; L. fem. n. *Senegalimassilia*, An existing genus; *Similisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of similar.

Similiseohaeicola

L. masc. adjective *similis*, similar; L. masc. n. *Seohaeicola*, An existing genus; *Similiseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of similar.

Similiseonamhaeicola

L. masc. adjective *similis*, similar; L. masc. n. *Seonamhaeicola*, An existing genus; *Similiseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of similar.

Similiseongchinamella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Seongchinamella*, An existing genus; *Similiseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of similar.

Similiserinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Serinibacter*, An existing genus; *Similiserinibacter*: A genus related to but distinct from the existing genus Serinibacter of similar.

Similiserinicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Serinicoccus*, An existing genus; *Similiserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of similar.

Similiserpentinicella

L. masc. adjective *similis*, similar; L. fem. n. *Serpentinicella*, An existing genus; *Similiserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of similar.

Similiserpulina

L. masc. adjective *similis*, similar; L. fem. n. *Serpulina*, An existing genus; *Similiserpulina*: A genus related to but distinct from the existing genus Serpulina of similar.

Similiserratia

L. masc. adjective *similis*, similar; L. fem. n. *Serratia*, An existing genus; *Similiserratia*: A genus related to but distinct from the existing genus Serratia of similar.

Similishackletoniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Shackletoniella*, An existing genus; *Similishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of similar.

Similisharpea

L. masc. adjective *similis*, similar; L. fem. n. *Sharpea*, An existing genus; *Similisharpea*: A genus related to but distinct from the existing genus Sharpea of similar.

Similishewanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Shewanella*, An existing genus; *Similishewanella*: A genus related to but distinct from the existing genus Shewanella of similar.

Similishigella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Shigella*, An existing genus; *Similishigella*: A genus related to but distinct from the existing genus Shigella of similar.

Similishimazuella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Shimazuella*, An existing genus; *Similishimazuella*: A genus related to but distinct from the existing genus Shimazuella of similar.

Similishimia

L. masc. adjective *similis*, similar; L. fem. n. *Shimia*, An existing genus; *Similishimia*: A genus related to but distinct from the existing genus Shimia of similar.

Similishimwellia

L. masc. adjective *similis*, similar; L. fem. n. *Shimwellia*, An existing genus; *Similishimwellia*: A genus related to but distinct from the existing genus Shimwellia of similar.

Similishinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Shinella*, An existing genus; *Similishinella*: A genus related to but distinct from the existing genus Shinella of similar.

Similishivajiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Shivajiella*, An existing genus; *Similishivajiella*: A genus related to but distinct from the existing genus Shivajiella of similar.

Similishuttleworthia

L. masc. adjective *similis*, similar; L. fem. n. *Shuttleworthia*, An existing genus; *Similishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of similar.

Similisiccirubricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Siccirubricoccus*, An existing genus; *Similisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of similar.

Similisilanimonas

L. masc. adjective *similis*, similar; L. fem. n. *Silanimonas*, An existing genus; *Similisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of similar.

Similisilicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Silicibacter*, An existing genus; *Similisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of similar.

Similisilicimonas

L. masc. adjective *similis*, similar; L. fem. n. *Silicimonas*, An existing genus; *Similisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of similar.

Similisilvanigrella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Silvanigrella*, An existing genus; *Similisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of similar.

Similisilvibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Silvibacterium*, An existing genus; *Similisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of similar.

Similisilvimonas

L. masc. adjective *similis*, similar; L. fem. n. *Silvimonas*, An existing genus; *Similisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of similar.

Similisimiduia

L. masc. adjective *similis*, similar; L. fem. n. *Simiduia*, An existing genus; *Similisimiduia*: A genus related to but distinct from the existing genus Simiduia of similar.

Similisimkania

L. masc. adjective *similis*, similar; L. fem. n. *Simkania*, An existing genus; *Similisimkania*: A genus related to but distinct from the existing genus Simkania of similar.

Similisimonsiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Simonsiella*, An existing genus; *Similisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of similar.

Similisimplicispira

L. masc. adjective *similis*, similar; L. fem. n. *Simplicispira*, An existing genus; *Similisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of similar.

Similisimulacricoccus

L. masc. adjective *similis*, similar; L. masc. n. *Simulacricoccus*, An existing genus; *Similisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of similar.

Similisingularimonas

L. masc. adjective *similis*, similar; L. fem. n. *Singularimonas*, An existing genus; *Similisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of similar.

Similisingulisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Singulisphaera*, An existing genus; *Similisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of similar.

Similisinibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Sinibacillus*, An existing genus; *Similisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of similar.

Similisinimarinibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Sinimarinibacterium*, An existing genus; *Similisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of similar.

Similisinobaca

L. masc. adjective *similis*, similar; L. fem. n. *Sinobaca*, An existing genus; *Similisinobaca*: A genus related to but distinct from the existing genus Sinobaca of similar.

Similisinobacter

L. masc. adjective *similis*, similar; L. masc. n. *Sinobacter*, An existing genus; *Similisinobacter*: A genus related to but distinct from the existing genus Sinobacter of similar.

Similisinobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Sinobacterium*, An existing genus; *Similisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of similar.

Similisinococcus

L. masc. adjective *similis*, similar; L. masc. n. *Sinococcus*, An existing genus; *Similisinococcus*: A genus related to but distinct from the existing genus Sinococcus of similar.

Similisinomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Sinomicrobium*, An existing genus; *Similisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of similar.

Similisinorhizobium

L. masc. adjective *similis*, similar; L. neut. n. *Sinorhizobium*, An existing genus; *Similisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of similar.

Similisinosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Sinosporangium*, An existing genus; *Similisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of similar.

Similisiphonobacter

L. masc. adjective *similis*, similar; L. masc. n. *Siphonobacter*, An existing genus; *Similisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of similar.

Similiskermanella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Skermanella*, An existing genus; *Similiskermanella*: A genus related to but distinct from the existing genus Skermanella of similar.

Similiskermania

L. masc. adjective *similis*, similar; L. fem. n. *Skermania*, An existing genus; *Similiskermania*: A genus related to but distinct from the existing genus Skermania of similar.

Similislackia

L. masc. adjective *similis*, similar; L. fem. n. *Slackia*, An existing genus; *Similislackia*: A genus related to but distinct from the existing genus Slackia of similar.

Similismaragdicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Smaragdicoccus*, An existing genus; *Similismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of similar.

Similismithella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Smithella*, An existing genus; *Similismithella*: A genus related to but distinct from the existing genus Smithella of similar.

Similisneathia

L. masc. adjective *similis*, similar; L. fem. n. *Sneathia*, An existing genus; *Similisneathia*: A genus related to but distinct from the existing genus Sneathia of similar.

Similisneathiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Sneathiella*, An existing genus; *Similisneathiella*: A genus related to but distinct from the existing genus Sneathiella of similar.

Similisnodgrassella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Snodgrassella*, An existing genus; *Similisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of similar.

Similisnuella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Snuella*, An existing genus; *Similisnuella*: A genus related to but distinct from the existing genus Snuella of similar.

Similisodaleptolyngbya

L. masc. adjective *similis*, similar; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Similisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of similar.

Similisodalinema

L. masc. adjective *similis*, similar; L. neut. n. *Sodalinema*, An existing genus; *Similisodalinema*: A genus related to but distinct from the existing genus Sodalinema of similar.

Similisoehngenia

L. masc. adjective *similis*, similar; L. fem. n. *Soehngenia*, An existing genus; *Similisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of similar.

Similisolentia

L. masc. adjective *similis*, similar; L. fem. n. *Solentia*, An existing genus; *Similisolentia*: A genus related to but distinct from the existing genus Solentia of similar.

Similisolibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Solibacillus*, An existing genus; *Similisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of similar.

Similisolimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Solimicrobium*, An existing genus; *Similisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of similar.

Similisolirhodobacter

L. masc. adjective *similis*, similar; L. masc. n. *Solirhodobacter*, An existing genus; *Similisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of similar.

Similisolirubrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Solirubrobacter*, An existing genus; *Similisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of similar.

Similisolitalea

L. masc. adjective *similis*, similar; L. fem. n. *Solitalea*, An existing genus; *Similisolitalea*: A genus related to but distinct from the existing genus Solitalea of similar.

Similisolobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Solobacterium*, An existing genus; *Similisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of similar.

Similisoonwooa

L. masc. adjective *similis*, similar; L. fem. n. *Soonwooa*, An existing genus; *Similisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of similar.

Similisoortia

L. masc. adjective *similis*, similar; L. fem. n. *Soortia*, An existing genus; *Similisoortia*: A genus related to but distinct from the existing genus Soortia of similar.

Similisorangium

L. masc. adjective *similis*, similar; L. neut. n. *Sorangium*, An existing genus; *Similisorangium*: A genus related to but distinct from the existing genus Sorangium of similar.

Similispecibacter

L. masc. adjective *similis*, similar; L. masc. n. *Specibacter*, An existing genus; *Similispecibacter*: A genus related to but distinct from the existing genus Specibacter of similar.

Similispelaeicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Spelaeicoccus*, An existing genus; *Similispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of similar.

Similispelaeonaias

L. masc. adjective *similis*, similar; L. fem. n. *Spelaeonaias*, An existing genus; *Similispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of similar.

Similisphaerimonospora

L. masc. adjective *similis*, similar; L. fem. n. *Sphaerimonospora*, An existing genus; *Similisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of similar.

Similisphaerisporangium

L. masc. adjective *similis*, similar; L. neut. n. *Sphaerisporangium*, An existing genus; *Similisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of similar.

Similisphaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Sphaerobacter*, An existing genus; *Similisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of similar.

Similisphaerocavum

L. masc. adjective *similis*, similar; L. neut. n. *Sphaerocavum*, An existing genus; *Similisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of similar.

Similisphaerochaeta

L. masc. adjective *similis*, similar; L. fem. n. *Sphaerochaeta*, An existing genus; *Similisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of similar.

Similisphaerotilus

L. masc. adjective *similis*, similar; L. masc. n. *Sphaerotilus*, An existing genus; *Similisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of similar.

Similisphingoaurantiacus

L. masc. adjective *similis*, similar; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Similisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of similar.

Similisphingobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Sphingobacterium*, An existing genus; *Similisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of similar.

Similisphingobium

L. masc. adjective *similis*, similar; L. neut. n. *Sphingobium*, An existing genus; *Similisphingobium*: A genus related to but distinct from the existing genus Sphingobium of similar.

Similisphingomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Sphingomicrobium*, An existing genus; *Similisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of similar.

Similisphingomonas

L. masc. adjective *similis*, similar; L. fem. n. *Sphingomonas*, An existing genus; *Similisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of similar.

Similisphingopyxis

L. masc. adjective *similis*, similar; L. fem. n. *Sphingopyxis*, An existing genus; *Similisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of similar.

Similisphingorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Sphingorhabdus*, An existing genus; *Similisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of similar.

Similisphingosinicella

L. masc. adjective *similis*, similar; L. fem. n. *Sphingosinicella*, An existing genus; *Similisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of similar.

Similisphingosinithalassobacter

L. masc. adjective *similis*, similar; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Similisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of similar.

Similispinactinospora

L. masc. adjective *similis*, similar; L. fem. n. *Spinactinospora*, An existing genus; *Similispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of similar.

Similispirilliplanes

L. masc. adjective *similis*, similar; L. masc. n. *Spirilliplanes*, An existing genus; *Similispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of similar.

Similispirillospora

L. masc. adjective *similis*, similar; L. fem. n. *Spirillospora*, An existing genus; *Similispirillospora*: A genus related to but distinct from the existing genus Spirillospora of similar.

Similispirochaeta

L. masc. adjective *similis*, similar; L. fem. n. *Spirochaeta*, An existing genus; *Similispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of similar.

Similispiroplasma

L. masc. adjective *similis*, similar; L. neut. n. *Spiroplasma*, An existing genus; *Similispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of similar.

Similispirosoma

L. masc. adjective *similis*, similar; L. neut. n. *Spirosoma*, An existing genus; *Similispirosoma*: A genus related to but distinct from the existing genus Spirosoma of similar.

Similispodiobacter

L. masc. adjective *similis*, similar; L. masc. n. *Spodiobacter*, An existing genus; *Similispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of similar.

Similispongiactinospora

L. masc. adjective *similis*, similar; L. fem. n. *Spongiactinospora*, An existing genus; *Similispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of similar.

Similispongiibacter

L. masc. adjective *similis*, similar; L. masc. n. *Spongiibacter*, An existing genus; *Similispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of similar.

Similispongiibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Spongiibacterium*, An existing genus; *Similispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of similar.

Similispongiiferula

L. masc. adjective *similis*, similar; L. fem. n. *Spongiiferula*, An existing genus; *Similispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of similar.

Similispongiimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Spongiimicrobium*, An existing genus; *Similispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of similar.

Similispongiimonas

L. masc. adjective *similis*, similar; L. fem. n. *Spongiimonas*, An existing genus; *Similispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of similar.

Similispongiispira

L. masc. adjective *similis*, similar; L. fem. n. *Spongiispira*, An existing genus; *Similispongiispira*: A genus related to but distinct from the existing genus Spongiispira of similar.

Similispongiivirga

L. masc. adjective *similis*, similar; L. fem. n. *Spongiivirga*, An existing genus; *Similispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of similar.

Similispongitalea

L. masc. adjective *similis*, similar; L. fem. n. *Spongitalea*, An existing genus; *Similispongitalea*: A genus related to but distinct from the existing genus Spongitalea of similar.

Similisporacetigenium

L. masc. adjective *similis*, similar; L. neut. n. *Sporacetigenium*, An existing genus; *Similisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of similar.

Similisporanaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Sporanaerobacter*, An existing genus; *Similisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of similar.

Similisporichthya

L. masc. adjective *similis*, similar; L. fem. n. *Sporichthya*, An existing genus; *Similisporichthya*: A genus related to but distinct from the existing genus Sporichthya of similar.

Similisporobacter

L. masc. adjective *similis*, similar; L. masc. n. *Sporobacter*, An existing genus; *Similisporobacter*: A genus related to but distinct from the existing genus Sporobacter of similar.

Similisporobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Sporobacterium*, An existing genus; *Similisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of similar.

Similisporocytophaga

L. masc. adjective *similis*, similar; L. fem. n. *Sporocytophaga*, An existing genus; *Similisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of similar.

Similisporohalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Sporohalobacter*, An existing genus; *Similisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of similar.

Similisporolactobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Sporolactobacillus*, An existing genus; *Similisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of similar.

Similisporolituus

L. masc. adjective *similis*, similar; L. masc. n. *Sporolituus*, An existing genus; *Similisporolituus*: A genus related to but distinct from the existing genus Sporolituus of similar.

Similisporosalibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Sporosalibacterium*, An existing genus; *Similisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of similar.

Similisporosarcina

L. masc. adjective *similis*, similar; L. fem. n. *Sporosarcina*, An existing genus; *Similisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of similar.

Similisporotalea

L. masc. adjective *similis*, similar; L. fem. n. *Sporotalea*, An existing genus; *Similisporotalea*: A genus related to but distinct from the existing genus Sporotalea of similar.

Similisporotomaculum

L. masc. adjective *similis*, similar; L. neut. n. *Sporotomaculum*, An existing genus; *Similisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of similar.

Similistackebrandtia

L. masc. adjective *similis*, similar; L. fem. n. *Stackebrandtia*, An existing genus; *Similistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of similar.

Similistagnimonas

L. masc. adjective *similis*, similar; L. fem. n. *Stagnimonas*, An existing genus; *Similistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of similar.

Similistakelama

L. masc. adjective *similis*, similar; L. fem. n. *Stakelama*, An existing genus; *Similistakelama*: A genus related to but distinct from the existing genus Stakelama of similar.

Similistaleya

L. masc. adjective *similis*, similar; L. fem. n. *Staleya*, An existing genus; *Similistaleya*: A genus related to but distinct from the existing genus Staleya of similar.

Similistanierella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Stanierella*, An existing genus; *Similistanierella*: A genus related to but distinct from the existing genus Stanierella of similar.

Similistaphylococcus

L. masc. adjective *similis*, similar; L. masc. n. *Staphylococcus*, An existing genus; *Similistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of similar.

Similistaphylospora

L. masc. adjective *similis*, similar; L. fem. n. *Staphylospora*, An existing genus; *Similistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of similar.

Similistaphylothermus

L. masc. adjective *similis*, similar; L. masc. n. *Staphylothermus*, An existing genus; *Similistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of similar.

Similistappia

L. masc. adjective *similis*, similar; L. fem. n. *Stappia*, An existing genus; *Similistappia*: A genus related to but distinct from the existing genus Stappia of similar.

Similistarkeya

L. masc. adjective *similis*, similar; L. fem. n. *Starkeya*, An existing genus; *Similistarkeya*: A genus related to but distinct from the existing genus Starkeya of similar.

Similistarria

L. masc. adjective *similis*, similar; L. fem. n. *Starria*, An existing genus; *Similistarria*: A genus related to but distinct from the existing genus Starria of similar.

Similistella

L. masc. adjective *similis*, similar; L. fem. n. *Stella*, An existing genus; *Similistella*: A genus related to but distinct from the existing genus Stella of similar.

Similistenothermobacter

L. masc. adjective *similis*, similar; L. masc. n. *Stenothermobacter*, An existing genus; *Similistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of similar.

Similistenotrophobacter

L. masc. adjective *similis*, similar; L. masc. n. *Stenotrophobacter*, An existing genus; *Similistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of similar.

Similistenotrophobium

L. masc. adjective *similis*, similar; L. neut. n. *Stenotrophobium*, An existing genus; *Similistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of similar.

Similistenotrophomonas

L. masc. adjective *similis*, similar; L. fem. n. *Stenotrophomonas*, An existing genus; *Similistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of similar.

Similistenoxybacter

L. masc. adjective *similis*, similar; L. masc. n. *Stenoxybacter*, An existing genus; *Similistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of similar.

Similisteroidobacter

L. masc. adjective *similis*, similar; L. masc. n. *Steroidobacter*, An existing genus; *Similisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of similar.

Similisterolibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Sterolibacterium*, An existing genus; *Similisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of similar.

Similistetteria

L. masc. adjective *similis*, similar; L. fem. n. *Stetteria*, An existing genus; *Similistetteria*: A genus related to but distinct from the existing genus Stetteria of similar.

Similistigmatella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Stigmatella*, An existing genus; *Similistigmatella*: A genus related to but distinct from the existing genus Stigmatella of similar.

Similistigonema

L. masc. adjective *similis*, similar; L. neut. n. *Stigonema*, An existing genus; *Similistigonema*: A genus related to but distinct from the existing genus Stigonema of similar.

Similistomatobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Stomatobaculum*, An existing genus; *Similistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of similar.

Similistomatococcus

L. masc. adjective *similis*, similar; L. masc. n. *Stomatococcus*, An existing genus; *Similistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of similar.

Similistreptacidiphilus

L. masc. adjective *similis*, similar; L. masc. n. *Streptacidiphilus*, An existing genus; *Similistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of similar.

Similistreptobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Streptobacillus*, An existing genus; *Similistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of similar.

Similistreptococcus

L. masc. adjective *similis*, similar; L. masc. n. *Streptococcus*, An existing genus; *Similistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of similar.

Similistreptohalobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Streptohalobacillus*, An existing genus; *Similistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of similar.

Similistreptomonospora

L. masc. adjective *similis*, similar; L. fem. n. *Streptomonospora*, An existing genus; *Similistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of similar.

Similistreptomyces

L. masc. adjective *similis*, similar; L. masc. n. *Streptomyces*, An existing genus; *Similistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of similar.

Similistreptosporangium

L. masc. adjective *similis*, similar; L. neut. n. *Streptosporangium*, An existing genus; *Similistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of similar.

Similistreptoverticillium

L. masc. adjective *similis*, similar; L. neut. n. *Streptoverticillium*, An existing genus; *Similistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of similar.

Similistygiolobus

L. masc. adjective *similis*, similar; L. masc. n. *Stygiolobus*, An existing genus; *Similistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of similar.

Similisubdoligranulum

L. masc. adjective *similis*, similar; L. neut. n. *Subdoligranulum*, An existing genus; *Similisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of similar.

Similisubsaxibacter

L. masc. adjective *similis*, similar; L. masc. n. *Subsaxibacter*, An existing genus; *Similisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of similar.

Similisubsaximicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Subsaximicrobium*, An existing genus; *Similisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of similar.

Similisuccinatimonas

L. masc. adjective *similis*, similar; L. fem. n. *Succinatimonas*, An existing genus; *Similisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of similar.

Similisucciniclasticum

L. masc. adjective *similis*, similar; L. neut. n. *Succiniclasticum*, An existing genus; *Similisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of similar.

Similisuccinispira

L. masc. adjective *similis*, similar; L. fem. n. *Succinispira*, An existing genus; *Similisuccinispira*: A genus related to but distinct from the existing genus Succinispira of similar.

Similisuccinivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Succinivibrio*, An existing genus; *Similisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of similar.

Similisufflavibacter

L. masc. adjective *similis*, similar; L. masc. n. *Sufflavibacter*, An existing genus; *Similisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of similar.

Similisuicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Suicoccus*, An existing genus; *Similisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of similar.

Similisulfitobacter

L. masc. adjective *similis*, similar; L. masc. n. *Sulfitobacter*, An existing genus; *Similisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of similar.

Similisulfodiicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Sulfodiicoccus*, An existing genus; *Similisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of similar.

Similisulfolobus

L. masc. adjective *similis*, similar; L. masc. n. *Sulfolobus*, An existing genus; *Similisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of similar.

Similisulfophobococcus

L. masc. adjective *similis*, similar; L. masc. n. *Sulfophobococcus*, An existing genus; *Similisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of similar.

Similisulfuracidifex

L. masc. adjective *similis*, similar; L. masc. n. *Sulfuracidifex*, An existing genus; *Similisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of similar.

Similisulfuricella

L. masc. adjective *similis*, similar; L. fem. n. *Sulfuricella*, An existing genus; *Similisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of similar.

Similisulfuricurvum

L. masc. adjective *similis*, similar; L. neut. n. *Sulfuricurvum*, An existing genus; *Similisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of similar.

Similisulfuriferula

L. masc. adjective *similis*, similar; L. fem. n. *Sulfuriferula*, An existing genus; *Similisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of similar.

Similisulfuriflexus

L. masc. adjective *similis*, similar; L. masc. n. *Sulfuriflexus*, An existing genus; *Similisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of similar.

Similisulfurihydrogenibium

L. masc. adjective *similis*, similar; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Similisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of similar.

Similisulfurisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Sulfurisphaera*, An existing genus; *Similisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of similar.

Similisulfuritortus

L. masc. adjective *similis*, similar; L. masc. n. *Sulfuritortus*, An existing genus; *Similisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of similar.

Similisulfurococcus

L. masc. adjective *similis*, similar; L. masc. n. *Sulfurococcus*, An existing genus; *Similisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of similar.

Similisulfurospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Similisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of similar.

Similisulfurovum

L. masc. adjective *similis*, similar; L. neut. n. *Sulfurovum*, An existing genus; *Similisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of similar.

Similisungkyunkwania

L. masc. adjective *similis*, similar; L. fem. n. *Sungkyunkwania*, An existing genus; *Similisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of similar.

Similisunxiuqinia

L. masc. adjective *similis*, similar; L. fem. n. *Sunxiuqinia*, An existing genus; *Similisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of similar.

Similisuperficieibacter

L. masc. adjective *similis*, similar; L. masc. n. *Superficieibacter*, An existing genus; *Similisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of similar.

Similisutterella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Sutterella*, An existing genus; *Similisutterella*: A genus related to but distinct from the existing genus Sutterella of similar.

Similisuttonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Suttonella*, An existing genus; *Similisuttonella*: A genus related to but distinct from the existing genus Suttonella of similar.

Similiswaminathania

L. masc. adjective *similis*, similar; L. fem. n. *Swaminathania*, An existing genus; *Similiswaminathania*: A genus related to but distinct from the existing genus Swaminathania of similar.

Similiswingsia

L. masc. adjective *similis*, similar; L. fem. n. *Swingsia*, An existing genus; *Similiswingsia*: A genus related to but distinct from the existing genus Swingsia of similar.

Similiswionibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Swionibacillus*, An existing genus; *Similiswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of similar.

Similisymbiobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Symbiobacterium*, An existing genus; *Similisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of similar.

Similisymbiotes

L. masc. adjective *similis*, similar; L. masc. n. *Symbiotes*, An existing genus; *Similisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of similar.

Similisynechocystis

L. masc. adjective *similis*, similar; L. fem. n. *Synechocystis*, An existing genus; *Similisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of similar.

Similisynergistes

L. masc. adjective *similis*, similar; L. masc. n. *Synergistes*, An existing genus; *Similisynergistes*: A genus related to but distinct from the existing genus Synergistes of similar.

Similisyntrophaceticus

L. masc. adjective *similis*, similar; L. masc. n. *Syntrophaceticus*, An existing genus; *Similisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of similar.

Similisyntrophobacter

L. masc. adjective *similis*, similar; L. masc. n. *Syntrophobacter*, An existing genus; *Similisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of similar.

Similisyntrophobotulus

L. masc. adjective *similis*, similar; L. masc. n. *Syntrophobotulus*, An existing genus; *Similisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of similar.

Similisyntrophococcus

L. masc. adjective *similis*, similar; L. masc. n. *Syntrophococcus*, An existing genus; *Similisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of similar.

Similisyntrophomonas

L. masc. adjective *similis*, similar; L. fem. n. *Syntrophomonas*, An existing genus; *Similisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of similar.

Similisyntrophorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Syntrophorhabdus*, An existing genus; *Similisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of similar.

Similisyntrophospora

L. masc. adjective *similis*, similar; L. fem. n. *Syntrophospora*, An existing genus; *Similisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of similar.

Similisyntrophothermus

L. masc. adjective *similis*, similar; L. masc. n. *Syntrophothermus*, An existing genus; *Similisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of similar.

Similisyntrophus

L. masc. adjective *similis*, similar; L. masc. n. *Syntrophus*, An existing genus; *Similisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of similar.

Similitabrizicola

L. masc. adjective *similis*, similar; L. fem. n. *Tabrizicola*, An existing genus; *Similitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of similar.

Similitaeania

L. masc. adjective *similis*, similar; L. fem. n. *Taeania*, An existing genus; *Similitaeania*: A genus related to but distinct from the existing genus Taeania of similar.

Similitaeseokella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Taeseokella*, An existing genus; *Similitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of similar.

Similitagaea

L. masc. adjective *similis*, similar; L. fem. n. *Tagaea*, An existing genus; *Similitagaea*: A genus related to but distinct from the existing genus Tagaea of similar.

Similitahibacter

L. masc. adjective *similis*, similar; L. masc. n. *Tahibacter*, An existing genus; *Similitahibacter*: A genus related to but distinct from the existing genus Tahibacter of similar.

Similitaibaiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Taibaiella*, An existing genus; *Similitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of similar.

Similitamaricihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Tamaricihabitans*, An existing genus; *Similitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of similar.

Similitamilnaduibacter

L. masc. adjective *similis*, similar; L. masc. n. *Tamilnaduibacter*, An existing genus; *Similitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of similar.

Similitamlana

L. masc. adjective *similis*, similar; L. fem. n. *Tamlana*, An existing genus; *Similitamlana*: A genus related to but distinct from the existing genus Tamlana of similar.

Similitamlicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Tamlicoccus*, An existing genus; *Similitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of similar.

Similitangfeifania

L. masc. adjective *similis*, similar; L. fem. n. *Tangfeifania*, An existing genus; *Similitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of similar.

Similitannerella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Tannerella*, An existing genus; *Similitannerella*: A genus related to but distinct from the existing genus Tannerella of similar.

Similitanticharoenia

L. masc. adjective *similis*, similar; L. fem. n. *Tanticharoenia*, An existing genus; *Similitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of similar.

Similitaonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Taonella*, An existing genus; *Similitaonella*: A genus related to but distinct from the existing genus Taonella of similar.

Similitapinothrix

L. masc. adjective *similis*, similar; L. fem. n. *Tapinothrix*, An existing genus; *Similitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of similar.

Similitardiphaga

L. masc. adjective *similis*, similar; L. fem. n. *Tardiphaga*, An existing genus; *Similitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of similar.

Similitateyamaria

L. masc. adjective *similis*, similar; L. fem. n. *Tateyamaria*, An existing genus; *Similitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of similar.

Similitatlockia

L. masc. adjective *similis*, similar; L. fem. n. *Tatlockia*, An existing genus; *Similitatlockia*: A genus related to but distinct from the existing genus Tatlockia of similar.

Similitatumella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Tatumella*, An existing genus; *Similitatumella*: A genus related to but distinct from the existing genus Tatumella of similar.

Similitautonia

L. masc. adjective *similis*, similar; L. fem. n. *Tautonia*, An existing genus; *Similitautonia*: A genus related to but distinct from the existing genus Tautonia of similar.

Similitaxeobacter

L. masc. adjective *similis*, similar; L. masc. n. *Taxeobacter*, An existing genus; *Similitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of similar.

Similitaylorella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Taylorella*, An existing genus; *Similitaylorella*: A genus related to but distinct from the existing genus Taylorella of similar.

Similitectibacter

L. masc. adjective *similis*, similar; L. masc. n. *Tectibacter*, An existing genus; *Similitectibacter*: A genus related to but distinct from the existing genus Tectibacter of similar.

Similiteichococcus

L. masc. adjective *similis*, similar; L. masc. n. *Teichococcus*, An existing genus; *Similiteichococcus*: A genus related to but distinct from the existing genus Teichococcus of similar.

Similitelluria

L. masc. adjective *similis*, similar; L. fem. n. *Telluria*, An existing genus; *Similitelluria*: A genus related to but distinct from the existing genus Telluria of similar.

Similitellurimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Tellurimicrobium*, An existing genus; *Similitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of similar.

Similitellurirhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Tellurirhabdus*, An existing genus; *Similitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of similar.

Similitelmatobacter

L. masc. adjective *similis*, similar; L. masc. n. *Telmatobacter*, An existing genus; *Similitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of similar.

Similitelmatocola

L. masc. adjective *similis*, similar; L. fem. n. *Telmatocola*, An existing genus; *Similitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of similar.

Similitelmatospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Similitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of similar.

Similitemperatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Temperatibacter*, An existing genus; *Similitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of similar.

Similitenacibaculum

L. masc. adjective *similis*, similar; L. neut. n. *Tenacibaculum*, An existing genus; *Similitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of similar.

Similitenggerimyces

L. masc. adjective *similis*, similar; L. masc. n. *Tenggerimyces*, An existing genus; *Similitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of similar.

Similitengunoibacter

L. masc. adjective *similis*, similar; L. masc. n. *Tengunoibacter*, An existing genus; *Similitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of similar.

Similitenuibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Tenuibacillus*, An existing genus; *Similitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of similar.

Similitepidamorphus

L. masc. adjective *similis*, similar; L. masc. n. *Tepidamorphus*, An existing genus; *Similitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of similar.

Similitepidanaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Tepidanaerobacter*, An existing genus; *Similitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of similar.

Similitepidicaulis

L. masc. adjective *similis*, similar; L. masc. n. *Tepidicaulis*, An existing genus; *Similitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of similar.

Similitepidicella

L. masc. adjective *similis*, similar; L. fem. n. *Tepidicella*, An existing genus; *Similitepidicella*: A genus related to but distinct from the existing genus Tepidicella of similar.

Similitepidiforma

L. masc. adjective *similis*, similar; L. fem. n. *Tepidiforma*, An existing genus; *Similitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of similar.

Similitepidimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Tepidimicrobium*, An existing genus; *Similitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of similar.

Similitepidiphilus

L. masc. adjective *similis*, similar; L. masc. n. *Tepidiphilus*, An existing genus; *Similitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of similar.

Similitepidisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Tepidisphaera*, An existing genus; *Similitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of similar.

Similiterasakiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Terasakiella*, An existing genus; *Similiterasakiella*: A genus related to but distinct from the existing genus Terasakiella of similar.

Similiterasakiispira

L. masc. adjective *similis*, similar; L. fem. n. *Terasakiispira*, An existing genus; *Similiterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of similar.

Similiteredinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Teredinibacter*, An existing genus; *Similiteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of similar.

Similiterrabacter

L. masc. adjective *similis*, similar; L. masc. n. *Terrabacter*, An existing genus; *Similiterrabacter*: A genus related to but distinct from the existing genus Terrabacter of similar.

Similiterracidiphilus

L. masc. adjective *similis*, similar; L. masc. n. *Terracidiphilus*, An existing genus; *Similiterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of similar.

Similiterracoccus

L. masc. adjective *similis*, similar; L. masc. n. *Terracoccus*, An existing genus; *Similiterracoccus*: A genus related to but distinct from the existing genus Terracoccus of similar.

Similiterribacillus

L. masc. adjective *similis*, similar; L. masc. n. *Terribacillus*, An existing genus; *Similiterribacillus*: A genus related to but distinct from the existing genus Terribacillus of similar.

Similiterriglobus

L. masc. adjective *similis*, similar; L. masc. n. *Terriglobus*, An existing genus; *Similiterriglobus*: A genus related to but distinct from the existing genus Terriglobus of similar.

Similiterrilactibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Terrilactibacillus*, An existing genus; *Similiterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of similar.

Similiterrimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Terrimicrobium*, An existing genus; *Similiterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of similar.

Similiterrisporobacter

L. masc. adjective *similis*, similar; L. masc. n. *Terrisporobacter*, An existing genus; *Similiterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of similar.

Similitersicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Tersicoccus*, An existing genus; *Similitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of similar.

Similitessaracoccus

L. masc. adjective *similis*, similar; L. masc. n. *Tessaracoccus*, An existing genus; *Similitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of similar.

Similitestudinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Testudinibacter*, An existing genus; *Similitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of similar.

Similitetracoccus

L. masc. adjective *similis*, similar; L. masc. n. *Tetracoccus*, An existing genus; *Similitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of similar.

Similitetragenococcus

L. masc. adjective *similis*, similar; L. masc. n. *Tetragenococcus*, An existing genus; *Similitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of similar.

Similitetrasphaera

L. masc. adjective *similis*, similar; L. fem. n. *Tetrasphaera*, An existing genus; *Similitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of similar.

Similitetrathiobacter

L. masc. adjective *similis*, similar; L. masc. n. *Tetrathiobacter*, An existing genus; *Similitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of similar.

Similitexcoconibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Texcoconibacillus*, An existing genus; *Similitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of similar.

Similithalassobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Thalassobacillus*, An existing genus; *Similithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of similar.

Similithalassobacter

L. masc. adjective *similis*, similar; L. masc. n. *Thalassobacter*, An existing genus; *Similithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of similar.

Similithalassobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Thalassobaculum*, An existing genus; *Similithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of similar.

Similithalassobius

L. masc. adjective *similis*, similar; L. masc. n. *Thalassobius*, An existing genus; *Similithalassobius*: A genus related to but distinct from the existing genus Thalassobius of similar.

Similithalassocella

L. masc. adjective *similis*, similar; L. fem. n. *Thalassocella*, An existing genus; *Similithalassocella*: A genus related to but distinct from the existing genus Thalassocella of similar.

Similithalassococcus

L. masc. adjective *similis*, similar; L. masc. n. *Thalassococcus*, An existing genus; *Similithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of similar.

Similithalassocola

L. masc. adjective *similis*, similar; L. fem. n. *Thalassocola*, An existing genus; *Similithalassocola*: A genus related to but distinct from the existing genus Thalassocola of similar.

Similithalassolituus

L. masc. adjective *similis*, similar; L. masc. n. *Thalassolituus*, An existing genus; *Similithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of similar.

Similithalassomonas

L. masc. adjective *similis*, similar; L. fem. n. *Thalassomonas*, An existing genus; *Similithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of similar.

Similithalassorhabdomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Similithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of similar.

Similithalassorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Thalassorhabdus*, An existing genus; *Similithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of similar.

Similithalassospira

L. masc. adjective *similis*, similar; L. fem. n. *Thalassospira*, An existing genus; *Similithalassospira*: A genus related to but distinct from the existing genus Thalassospira of similar.

Similithalassotalea

L. masc. adjective *similis*, similar; L. fem. n. *Thalassotalea*, An existing genus; *Similithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of similar.

Similithauera

L. masc. adjective *similis*, similar; L. fem. n. *Thauera*, An existing genus; *Similithauera*: A genus related to but distinct from the existing genus Thauera of similar.

Similithaumasiovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Thaumasiovibrio*, An existing genus; *Similithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of similar.

Similithermacetogenium

L. masc. adjective *similis*, similar; L. neut. n. *Thermacetogenium*, An existing genus; *Similithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of similar.

Similithermaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Thermaerobacter*, An existing genus; *Similithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of similar.

Similithermalkalibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Thermalkalibacillus*, An existing genus; *Similithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of similar.

Similithermanaeromonas

L. masc. adjective *similis*, similar; L. fem. n. *Thermanaeromonas*, An existing genus; *Similithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of similar.

Similithermanaerothrix

L. masc. adjective *similis*, similar; L. fem. n. *Thermanaerothrix*, An existing genus; *Similithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of similar.

Similithermanaerovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Thermanaerovibrio*, An existing genus; *Similithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of similar.

Similithermasporomyces

L. masc. adjective *similis*, similar; L. masc. n. *Thermasporomyces*, An existing genus; *Similithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of similar.

Similithermaurantimonas

L. masc. adjective *similis*, similar; L. fem. n. *Thermaurantimonas*, An existing genus; *Similithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of similar.

Similithermithiobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Thermithiobacillus*, An existing genus; *Similithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of similar.

Similithermoactinomyces

L. masc. adjective *similis*, similar; L. masc. n. *Thermoactinomyces*, An existing genus; *Similithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of similar.

Similithermoactinospora

L. masc. adjective *similis*, similar; L. fem. n. *Thermoactinospora*, An existing genus; *Similithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of similar.

Similithermoanaerobacter

L. masc. adjective *similis*, similar; L. masc. n. *Thermoanaerobacter*, An existing genus; *Similithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of similar.

Similithermoanaerobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Similithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of similar.

Similithermoanaerobaculum

L. masc. adjective *similis*, similar; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Similithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of similar.

Similithermoanaerobium

L. masc. adjective *similis*, similar; L. neut. n. *Thermoanaerobium*, An existing genus; *Similithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of similar.

Similithermobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Thermobacillus*, An existing genus; *Similithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of similar.

Similithermobacteroides

L. masc. adjective *similis*, similar; L. masc. n. *Thermobacteroides*, An existing genus; *Similithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of similar.

Similithermobifida

L. masc. adjective *similis*, similar; L. fem. n. *Thermobifida*, An existing genus; *Similithermobifida*: A genus related to but distinct from the existing genus Thermobifida of similar.

Similithermobispora

L. masc. adjective *similis*, similar; L. fem. n. *Thermobispora*, An existing genus; *Similithermobispora*: A genus related to but distinct from the existing genus Thermobispora of similar.

Similithermobrachium

L. masc. adjective *similis*, similar; L. neut. n. *Thermobrachium*, An existing genus; *Similithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of similar.

Similithermocatellispora

L. masc. adjective *similis*, similar; L. fem. n. *Thermocatellispora*, An existing genus; *Similithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of similar.

Similithermochromatium

L. masc. adjective *similis*, similar; L. neut. n. *Thermochromatium*, An existing genus; *Similithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of similar.

Similithermocladium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Thermocladium*, An existing genus; *Similithermocladium*: A genus related to but distinct from the existing genus Thermocladium of similar.

Similithermoclostridium

L. masc. adjective *similis*, similar; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Similithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of similar.

Similithermococcoides

L. masc. adjective *similis*, similar; L. masc. n. *Thermococcoides*, An existing genus; *Similithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of similar.

Similithermococcus

L. masc. adjective *similis*, similar; L. masc. n. *Thermococcus*, An existing genus; *Similithermococcus*: A genus related to but distinct from the existing genus Thermococcus of similar.

Similithermocrinis

L. masc. adjective *similis*, similar; L. masc. n. *Thermocrinis*, An existing genus; *Similithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of similar.

Similithermocrispum

L. masc. adjective *similis*, similar; L. neut. n. *Thermocrispum*, An existing genus; *Similithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of similar.

Similithermodesulfatator

L. masc. adjective *similis*, similar; L. masc. n. *Thermodesulfatator*, An existing genus; *Similithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of similar.

Similithermodesulfitimonas

L. masc. adjective *similis*, similar; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Similithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of similar.

Similithermodesulfobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Similithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of similar.

Similithermodesulfobium

L. masc. adjective *similis*, similar; L. neut. n. *Thermodesulfobium*, An existing genus; *Similithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of similar.

Similithermodesulforhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Similithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of similar.

Similithermodesulfovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Similithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of similar.

Similithermodiscus

L. masc. adjective *similis*, similar; L. masc. n. *Thermodiscus*, An existing genus; *Similithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of similar.

Similithermofilum

L. masc. adjective *similis*, similar; L. neut. n. *Thermofilum*, An existing genus; *Similithermofilum*: A genus related to but distinct from the existing genus Thermofilum of similar.

Similithermoflavifilum

L. masc. adjective *similis*, similar; L. neut. n. *Thermoflavifilum*, An existing genus; *Similithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of similar.

Similithermoflavimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Similithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of similar.

Similithermoflexibacter

L. masc. adjective *similis*, similar; L. masc. n. *Thermoflexibacter*, An existing genus; *Similithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of similar.

Similithermoflexus

L. masc. adjective *similis*, similar; L. masc. n. *Thermoflexus*, An existing genus; *Similithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of similar.

Similithermogemmatispora

L. masc. adjective *similis*, similar; L. fem. n. *Thermogemmatispora*, An existing genus; *Similithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of similar.

Similithermogladius

L. masc. adjective *similis*, similar; L. masc. n. *Thermogladius*, An existing genus; *Similithermogladius*: A genus related to but distinct from the existing genus Thermogladius of similar.

Similithermogutta

L. masc. adjective *similis*, similar; L. fem. n. *Thermogutta*, An existing genus; *Similithermogutta*: A genus related to but distinct from the existing genus Thermogutta of similar.

Similithermogymnomonas

L. masc. adjective *similis*, similar; L. fem. n. *Thermogymnomonas*, An existing genus; *Similithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of similar.

Similithermohalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Thermohalobacter*, An existing genus; *Similithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of similar.

Similithermohydrogenium

L. masc. adjective *similis*, similar; L. neut. n. *Thermohydrogenium*, An existing genus; *Similithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of similar.

Similithermoleophilum

L. masc. adjective *similis*, similar; L. neut. n. *Thermoleophilum*, An existing genus; *Similithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of similar.

Similithermoleptolyngbya

L. masc. adjective *similis*, similar; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Similithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of similar.

Similithermolithobacter

L. masc. adjective *similis*, similar; L. masc. n. *Thermolithobacter*, An existing genus; *Similithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of similar.

Similithermolongibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Thermolongibacillus*, An existing genus; *Similithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of similar.

Similithermomarinilinea

L. masc. adjective *similis*, similar; L. fem. n. *Thermomarinilinea*, An existing genus; *Similithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of similar.

Similithermomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Thermomicrobium*, An existing genus; *Similithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of similar.

Similithermomonas

L. masc. adjective *similis*, similar; L. fem. n. *Thermomonas*, An existing genus; *Similithermomonas*: A genus related to but distinct from the existing genus Thermomonas of similar.

Similithermomonospora

L. masc. adjective *similis*, similar; L. fem. n. *Thermomonospora*, An existing genus; *Similithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of similar.

Similithermonema

L. masc. adjective *similis*, similar; L. neut. n. *Thermonema*, An existing genus; *Similithermonema*: A genus related to but distinct from the existing genus Thermonema of similar.

Similithermophagus

L. masc. adjective *similis*, similar; L. masc. n. *Thermophagus*, An existing genus; *Similithermophagus*: A genus related to but distinct from the existing genus Thermophagus of similar.

Similithermoplasma

L. masc. adjective *similis*, similar; L. neut. n. *Thermoplasma*, An existing genus; *Similithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of similar.

Similithermopolyspora

L. masc. adjective *similis*, similar; L. fem. n. *Thermopolyspora*, An existing genus; *Similithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of similar.

Similithermoproteus

L. masc. adjective *similis*, similar; L. masc. n. *Thermoproteus*, An existing genus; *Similithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of similar.

Similithermorudis

L. masc. adjective *similis*, similar; L. fem. n. *Thermorudis*, An existing genus; *Similithermorudis*: A genus related to but distinct from the existing genus Thermorudis of similar.

Similithermosediminibacter

L. masc. adjective *similis*, similar; L. masc. n. *Thermosediminibacter*, An existing genus; *Similithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of similar.

Similithermosinus

L. masc. adjective *similis*, similar; L. masc. n. *Thermosinus*, An existing genus; *Similithermosinus*: A genus related to but distinct from the existing genus Thermosinus of similar.

Similithermosipho

L. masc. adjective *similis*, similar; L. masc. n. *Thermosipho*, An existing genus; *Similithermosipho*: A genus related to but distinct from the existing genus Thermosipho of similar.

Similithermosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Thermosphaera*, An existing genus; *Similithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of similar.

Similithermosporothrix

L. masc. adjective *similis*, similar; L. fem. n. *Thermosporothrix*, An existing genus; *Similithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of similar.

Similithermostaphylospora

L. masc. adjective *similis*, similar; L. fem. n. *Thermostaphylospora*, An existing genus; *Similithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of similar.

Similithermostilla

L. masc. adjective *similis*, similar; L. fem. n. *Thermostilla*, An existing genus; *Similithermostilla*: A genus related to but distinct from the existing genus Thermostilla of similar.

Similithermosulfidibacter

L. masc. adjective *similis*, similar; L. masc. n. *Thermosulfidibacter*, An existing genus; *Similithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of similar.

Similithermosulfurimonas

L. masc. adjective *similis*, similar; L. fem. n. *Thermosulfurimonas*, An existing genus; *Similithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of similar.

Similithermosulfuriphilus

L. masc. adjective *similis*, similar; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Similithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of similar.

Similithermosyntropha

L. masc. adjective *similis*, similar; L. fem. n. *Thermosyntropha*, An existing genus; *Similithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of similar.

Similithermotalea

L. masc. adjective *similis*, similar; L. fem. n. *Thermotalea*, An existing genus; *Similithermotalea*: A genus related to but distinct from the existing genus Thermotalea of similar.

Similithermoterrabacterium

L. masc. adjective *similis*, similar; L. neut. n. *Thermoterrabacterium*, An existing genus; *Similithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of similar.

Similithermotoga

L. masc. adjective *similis*, similar; L. fem. n. *Thermotoga*, An existing genus; *Similithermotoga*: A genus related to but distinct from the existing genus Thermotoga of similar.

Similithermotomaculum

L. masc. adjective *similis*, similar; L. neut. n. *Thermotomaculum*, An existing genus; *Similithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of similar.

Similithermotunica

L. masc. adjective *similis*, similar; L. fem. n. *Thermotunica*, An existing genus; *Similithermotunica*: A genus related to but distinct from the existing genus Thermotunica of similar.

Similithermovenabulum

L. masc. adjective *similis*, similar; L. neut. n. *Thermovenabulum*, An existing genus; *Similithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of similar.

Similithermovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Thermovibrio*, An existing genus; *Similithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of similar.

Similithermovirga

L. masc. adjective *similis*, similar; L. fem. n. *Thermovirga*, An existing genus; *Similithermovirga*: A genus related to but distinct from the existing genus Thermovirga of similar.

Similithermovorax

L. masc. adjective *similis*, similar; L. masc. n. *Thermovorax*, An existing genus; *Similithermovorax*: A genus related to but distinct from the existing genus Thermovorax of similar.

Similithermovum

L. masc. adjective *similis*, similar; L. neut. n. *Thermovum*, An existing genus; *Similithermovum*: A genus related to but distinct from the existing genus Thermovum of similar.

Similithermus

L. masc. adjective *similis*, similar; L. masc. n. *Thermus*, An existing genus; *Similithermus*: A genus related to but distinct from the existing genus Thermus of similar.

Similithioalbus

L. masc. adjective *similis*, similar; L. masc. n. *Thioalbus*, An existing genus; *Similithioalbus*: A genus related to but distinct from the existing genus Thioalbus of similar.

Similithioalkalibacter

L. masc. adjective *similis*, similar; L. masc. n. *Thioalkalibacter*, An existing genus; *Similithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of similar.

Similithioalkalicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Thioalkalicoccus*, An existing genus; *Similithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of similar.

Similithioalkalimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Similithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of similar.

Similithioalkalispira

L. masc. adjective *similis*, similar; L. fem. n. *Thioalkalispira*, An existing genus; *Similithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of similar.

Similithioalkalivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Thioalkalivibrio*, An existing genus; *Similithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of similar.

Similithiobaca

L. masc. adjective *similis*, similar; L. fem. n. *Thiobaca*, An existing genus; *Similithiobaca*: A genus related to but distinct from the existing genus Thiobaca of similar.

Similithiobacillus

L. masc. adjective *similis*, similar; L. masc. n. *Thiobacillus*, An existing genus; *Similithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of similar.

Similithiobacimonas

L. masc. adjective *similis*, similar; L. fem. n. *Thiobacimonas*, An existing genus; *Similithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of similar.

Similithiobacterium

L. masc. adjective *similis*, similar; L. neut. n. *Thiobacterium*, An existing genus; *Similithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of similar.

Similithiocapsa

L. masc. adjective *similis*, similar; L. fem. n. *Thiocapsa*, An existing genus; *Similithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of similar.

Similithioclava

L. masc. adjective *similis*, similar; L. fem. n. *Thioclava*, An existing genus; *Similithioclava*: A genus related to but distinct from the existing genus Thioclava of similar.

Similithiococcus

L. masc. adjective *similis*, similar; L. masc. n. *Thiococcus*, An existing genus; *Similithiococcus*: A genus related to but distinct from the existing genus Thiococcus of similar.

Similithiocystis

L. masc. adjective *similis*, similar; L. fem. n. *Thiocystis*, An existing genus; *Similithiocystis*: A genus related to but distinct from the existing genus Thiocystis of similar.

Similithiodictyon

L. masc. adjective *similis*, similar; L. neut. n. *Thiodictyon*, An existing genus; *Similithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of similar.

Similithiofaba

L. masc. adjective *similis*, similar; L. fem. n. *Thiofaba*, An existing genus; *Similithiofaba*: A genus related to but distinct from the existing genus Thiofaba of similar.

Similithiofilum

L. masc. adjective *similis*, similar; L. neut. n. *Thiofilum*, An existing genus; *Similithiofilum*: A genus related to but distinct from the existing genus Thiofilum of similar.

Similithioflavicoccus

L. masc. adjective *similis*, similar; L. masc. n. *Thioflavicoccus*, An existing genus; *Similithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of similar.

Similithioflexithrix

L. masc. adjective *similis*, similar; L. fem. n. *Thioflexithrix*, An existing genus; *Similithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of similar.

Similithiofractor

L. masc. adjective *similis*, similar; L. masc. n. *Thiofractor*, An existing genus; *Similithiofractor*: A genus related to but distinct from the existing genus Thiofractor of similar.

Similithiohalobacter

L. masc. adjective *similis*, similar; L. masc. n. *Thiohalobacter*, An existing genus; *Similithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of similar.

Similithiohalocapsa

L. masc. adjective *similis*, similar; L. fem. n. *Thiohalocapsa*, An existing genus; *Similithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of similar.

Similithiohalomonas

L. masc. adjective *similis*, similar; L. fem. n. *Thiohalomonas*, An existing genus; *Similithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of similar.

Similithiohalophilus

L. masc. adjective *similis*, similar; L. masc. n. *Thiohalophilus*, An existing genus; *Similithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of similar.

Similithiohalorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Thiohalorhabdus*, An existing genus; *Similithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of similar.

Similithiohalospira

L. masc. adjective *similis*, similar; L. fem. n. *Thiohalospira*, An existing genus; *Similithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of similar.

Similithiolamprovum

L. masc. adjective *similis*, similar; L. neut. n. *Thiolamprovum*, An existing genus; *Similithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of similar.

Similithiolapillus

L. masc. adjective *similis*, similar; L. masc. n. *Thiolapillus*, An existing genus; *Similithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of similar.

Similithiolinea

L. masc. adjective *similis*, similar; L. fem. n. *Thiolinea*, An existing genus; *Similithiolinea*: A genus related to but distinct from the existing genus Thiolinea of similar.

Similithiomargarita

L. masc. adjective *similis*, similar; L. fem. n. *Thiomargarita*, An existing genus; *Similithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of similar.

Similithiomicrorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Similithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of similar.

Similithiomicrospira

L. masc. adjective *similis*, similar; L. fem. n. *Thiomicrospira*, An existing genus; *Similithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of similar.

Similithiomonas

L. masc. adjective *similis*, similar; L. fem. n. *Thiomonas*, An existing genus; *Similithiomonas*: A genus related to but distinct from the existing genus Thiomonas of similar.

Similithiopedia

L. masc. adjective *similis*, similar; L. fem. n. *Thiopedia*, An existing genus; *Similithiopedia*: A genus related to but distinct from the existing genus Thiopedia of similar.

Similithiophaeococcus

L. masc. adjective *similis*, similar; L. masc. n. *Thiophaeococcus*, An existing genus; *Similithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of similar.

Similithioploca

L. masc. adjective *similis*, similar; L. fem. n. *Thioploca*, An existing genus; *Similithioploca*: A genus related to but distinct from the existing genus Thioploca of similar.

Similithioprofundum

L. masc. adjective *similis*, similar; L. neut. n. *Thioprofundum*, An existing genus; *Similithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of similar.

Similithiopseudomonas

L. masc. adjective *similis*, similar; L. fem. n. *Thiopseudomonas*, An existing genus; *Similithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of similar.

Similithioreductor

L. masc. adjective *similis*, similar; L. masc. n. *Thioreductor*, An existing genus; *Similithioreductor*: A genus related to but distinct from the existing genus Thioreductor of similar.

Similithiorhodococcus

L. masc. adjective *similis*, similar; L. masc. n. *Thiorhodococcus*, An existing genus; *Similithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of similar.

Similithiorhodospira

L. masc. adjective *similis*, similar; L. fem. n. *Thiorhodospira*, An existing genus; *Similithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of similar.

Similithiorhodovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Thiorhodovibrio*, An existing genus; *Similithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of similar.

Similithiosocius

L. masc. adjective *similis*, similar; L. masc. n. *Thiosocius*, An existing genus; *Similithiosocius*: A genus related to but distinct from the existing genus Thiosocius of similar.

Similithiosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Thiosphaera*, An existing genus; *Similithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of similar.

Similithiospira

L. masc. adjective *similis*, similar; L. fem. n. *Thiospira*, An existing genus; *Similithiospira*: A genus related to but distinct from the existing genus Thiospira of similar.

Similithiospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Thiospirillum*, An existing genus; *Similithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of similar.

Similithiothrix

L. masc. adjective *similis*, similar; L. fem. n. *Thiothrix*, An existing genus; *Similithiothrix*: A genus related to but distinct from the existing genus Thiothrix of similar.

Similithiovulum

L. masc. adjective *similis*, similar; L. neut. n. *Thiovulum*, An existing genus; *Similithiovulum*: A genus related to but distinct from the existing genus Thiovulum of similar.

Similithorsellia

L. masc. adjective *similis*, similar; L. fem. n. *Thorsellia*, An existing genus; *Similithorsellia*: A genus related to but distinct from the existing genus Thorsellia of similar.

Similitianweitania

L. masc. adjective *similis*, similar; L. fem. n. *Tianweitania*, An existing genus; *Similitianweitania*: A genus related to but distinct from the existing genus Tianweitania of similar.

Similitibeticola

L. masc. adjective *similis*, similar; L. masc. n. *Tibeticola*, An existing genus; *Similitibeticola*: A genus related to but distinct from the existing genus Tibeticola of similar.

Similitildeniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Tildeniella*, An existing genus; *Similitildeniella*: A genus related to but distinct from the existing genus Tildeniella of similar.

Similitimaviella

L. masc. adjective *similis*, similar; L. fem. n. *Timaviella*, An existing genus; *Similitimaviella*: A genus related to but distinct from the existing genus Timaviella of similar.

Similitimonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Timonella*, An existing genus; *Similitimonella*: A genus related to but distinct from the existing genus Timonella of similar.

Similitindallia

L. masc. adjective *similis*, similar; L. fem. n. *Tindallia*, An existing genus; *Similitindallia*: A genus related to but distinct from the existing genus Tindallia of similar.

Similitissierella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Tissierella*, An existing genus; *Similitissierella*: A genus related to but distinct from the existing genus Tissierella of similar.

Similitistlia

L. masc. adjective *similis*, similar; L. fem. n. *Tistlia*, An existing genus; *Similitistlia*: A genus related to but distinct from the existing genus Tistlia of similar.

Similitistrella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Tistrella*, An existing genus; *Similitistrella*: A genus related to but distinct from the existing genus Tistrella of similar.

Similititanospirillum

L. masc. adjective *similis*, similar; L. neut. dim. n. *Titanospirillum*, An existing genus; *Similititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of similar.

Similitolumonas

L. masc. adjective *similis*, similar; L. fem. n. *Tolumonas*, An existing genus; *Similitolumonas*: A genus related to but distinct from the existing genus Tolumonas of similar.

Similitomitella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Tomitella*, An existing genus; *Similitomitella*: A genus related to but distinct from the existing genus Tomitella of similar.

Similitonsilliphilus

L. masc. adjective *similis*, similar; L. masc. n. *Tonsilliphilus*, An existing genus; *Similitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of similar.

Similitoxifilum

L. masc. adjective *similis*, similar; L. neut. n. *Toxifilum*, An existing genus; *Similitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of similar.

Similitoxopsis

L. masc. adjective *similis*, similar; L. fem. n. *Toxopsis*, An existing genus; *Similitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of similar.

Similitoxothrix

L. masc. adjective *similis*, similar; L. fem. n. *Toxothrix*, An existing genus; *Similitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of similar.

Similitrabulsiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Trabulsiella*, An existing genus; *Similitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of similar.

Similitranquillimonas

L. masc. adjective *similis*, similar; L. fem. n. *Tranquillimonas*, An existing genus; *Similitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of similar.

Similitraorella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Traorella*, An existing genus; *Similitraorella*: A genus related to but distinct from the existing genus Traorella of similar.

Similitreponema

L. masc. adjective *similis*, similar; L. neut. n. *Treponema*, An existing genus; *Similitreponema*: A genus related to but distinct from the existing genus Treponema of similar.

Similitrichlorobacter

L. masc. adjective *similis*, similar; L. masc. n. *Trichlorobacter*, An existing genus; *Similitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of similar.

Similitrichococcus

L. masc. adjective *similis*, similar; L. masc. n. *Trichococcus*, An existing genus; *Similitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of similar.

Similitrinickia

L. masc. adjective *similis*, similar; L. fem. n. *Trinickia*, An existing genus; *Similitrinickia*: A genus related to but distinct from the existing genus Trinickia of similar.

Similitritonibacter

L. masc. adjective *similis*, similar; L. masc. n. *Tritonibacter*, An existing genus; *Similitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of similar.

Similitropheryma

L. masc. adjective *similis*, similar; L. neut. n. *Tropheryma*, An existing genus; *Similitropheryma*: A genus related to but distinct from the existing genus Tropheryma of similar.

Similitropicibacter

L. masc. adjective *similis*, similar; L. masc. n. *Tropicibacter*, An existing genus; *Similitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of similar.

Similitropicihabitans

L. masc. adjective *similis*, similar; L. masc. n. *Tropicihabitans*, An existing genus; *Similitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of similar.

Similitropicimonas

L. masc. adjective *similis*, similar; L. fem. n. *Tropicimonas*, An existing genus; *Similitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of similar.

Similitruepera

L. masc. adjective *similis*, similar; L. fem. n. *Truepera*, An existing genus; *Similitruepera*: A genus related to but distinct from the existing genus Truepera of similar.

Similitrueperella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Trueperella*, An existing genus; *Similitrueperella*: A genus related to but distinct from the existing genus Trueperella of similar.

Similitsukamurella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Tsukamurella*, An existing genus; *Similitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of similar.

Similituberibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Tuberibacillus*, An existing genus; *Similituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of similar.

Similitullyiplasma

L. masc. adjective *similis*, similar; L. neut. n. *Tullyiplasma*, An existing genus; *Similitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of similar.

Similitumebacillus

L. masc. adjective *similis*, similar; L. masc. n. *Tumebacillus*, An existing genus; *Similitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of similar.

Similitundrisphaera

L. masc. adjective *similis*, similar; L. fem. n. *Tundrisphaera*, An existing genus; *Similitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of similar.

Similitunicatimonas

L. masc. adjective *similis*, similar; L. fem. n. *Tunicatimonas*, An existing genus; *Similitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of similar.

Similituricella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Turicella*, An existing genus; *Similituricella*: A genus related to but distinct from the existing genus Turicella of similar.

Similituricibacter

L. masc. adjective *similis*, similar; L. masc. n. *Turicibacter*, An existing genus; *Similituricibacter*: A genus related to but distinct from the existing genus Turicibacter of similar.

Similituricimonas

L. masc. adjective *similis*, similar; L. fem. n. *Turicimonas*, An existing genus; *Similituricimonas*: A genus related to but distinct from the existing genus Turicimonas of similar.

Similiturneriella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Turneriella*, An existing genus; *Similiturneriella*: A genus related to but distinct from the existing genus Turneriella of similar.

Similituwongella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Tuwongella*, An existing genus; *Similituwongella*: A genus related to but distinct from the existing genus Tuwongella of similar.

Similiuliginosibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Uliginosibacterium*, An existing genus; *Similiuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of similar.

Similiulvibacter

L. masc. adjective *similis*, similar; L. masc. n. *Ulvibacter*, An existing genus; *Similiulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of similar.

Similiulvibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Ulvibacterium*, An existing genus; *Similiulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of similar.

Similiumboniibacter

L. masc. adjective *similis*, similar; L. masc. n. *Umboniibacter*, An existing genus; *Similiumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of similar.

Similiumezawaea

L. masc. adjective *similis*, similar; L. fem. n. *Umezawaea*, An existing genus; *Similiumezawaea*: A genus related to but distinct from the existing genus Umezawaea of similar.

Similiundibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Undibacterium*, An existing genus; *Similiundibacterium*: A genus related to but distinct from the existing genus Undibacterium of similar.

Similiureaplasma

L. masc. adjective *similis*, similar; L. neut. n. *Ureaplasma*, An existing genus; *Similiureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of similar.

Similiurechidicola

L. masc. adjective *similis*, similar; L. masc. n. *Urechidicola*, An existing genus; *Similiurechidicola*: A genus related to but distinct from the existing genus Urechidicola of similar.

Similiureibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Ureibacillus*, An existing genus; *Similiureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of similar.

Similiurmitella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Urmitella*, An existing genus; *Similiurmitella*: A genus related to but distinct from the existing genus Urmitella of similar.

Similiursidibacter

L. masc. adjective *similis*, similar; L. masc. n. *Ursidibacter*, An existing genus; *Similiursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of similar.

Similiuruburuella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Uruburuella*, An existing genus; *Similiuruburuella*: A genus related to but distinct from the existing genus Uruburuella of similar.

Similivadicella

L. masc. adjective *similis*, similar; L. fem. n. *Vadicella*, An existing genus; *Similivadicella*: A genus related to but distinct from the existing genus Vadicella of similar.

Similivaginella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Vaginella*, An existing genus; *Similivaginella*: A genus related to but distinct from the existing genus Vaginella of similar.

Similivaginimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Vaginimicrobium*, An existing genus; *Similivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of similar.

Similivaginisenegalia

L. masc. adjective *similis*, similar; L. fem. n. *Vaginisenegalia*, An existing genus; *Similivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of similar.

Similivagococcus

L. masc. adjective *similis*, similar; L. masc. n. *Vagococcus*, An existing genus; *Similivagococcus*: A genus related to but distinct from the existing genus Vagococcus of similar.

Similivallitalea

L. masc. adjective *similis*, similar; L. fem. n. *Vallitalea*, An existing genus; *Similivallitalea*: A genus related to but distinct from the existing genus Vallitalea of similar.

Similivampirovibrio

L. masc. adjective *similis*, similar; L. masc. n. *Vampirovibrio*, An existing genus; *Similivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of similar.

Similivaribaculum

L. masc. adjective *similis*, similar; L. neut. n. *Varibaculum*, An existing genus; *Similivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of similar.

Similivariovorax

L. masc. adjective *similis*, similar; L. masc. n. *Variovorax*, An existing genus; *Similivariovorax*: A genus related to but distinct from the existing genus Variovorax of similar.

Similivarunaivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Varunaivibrio*, An existing genus; *Similivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of similar.

Similivasilyevaea

L. masc. adjective *similis*, similar; L. fem. n. *Vasilyevaea*, An existing genus; *Similivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of similar.

Similiveillonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Veillonella*, An existing genus; *Similiveillonella*: A genus related to but distinct from the existing genus Veillonella of similar.

Similivenenivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Venenivibrio*, An existing genus; *Similivenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of similar.

Similiventosimonas

L. masc. adjective *similis*, similar; L. fem. n. *Ventosimonas*, An existing genus; *Similiventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of similar.

Similiverminephrobacter

L. masc. adjective *similis*, similar; L. masc. n. *Verminephrobacter*, An existing genus; *Similiverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of similar.

Similiverrucomicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Verrucomicrobium*, An existing genus; *Similiverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of similar.

Similiverrucosispora

L. masc. adjective *similis*, similar; L. fem. n. *Verrucosispora*, An existing genus; *Similiverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of similar.

Similiverticia

L. masc. adjective *similis*, similar; L. fem. n. *Verticia*, An existing genus; *Similiverticia*: A genus related to but distinct from the existing genus Verticia of similar.

Similiverticiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Verticiella*, An existing genus; *Similiverticiella*: A genus related to but distinct from the existing genus Verticiella of similar.

Similivespertiliibacter

L. masc. adjective *similis*, similar; L. masc. n. *Vespertiliibacter*, An existing genus; *Similivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of similar.

Similivibrio

L. masc. adjective *similis*, similar; L. masc. n. *Vibrio*, An existing genus; *Similivibrio*: A genus related to but distinct from the existing genus Vibrio of similar.

Similivibrionimonas

L. masc. adjective *similis*, similar; L. fem. n. *Vibrionimonas*, An existing genus; *Similivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of similar.

Similivicinamibacter

L. masc. adjective *similis*, similar; L. masc. n. *Vicinamibacter*, An existing genus; *Similivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of similar.

Similivicingus

L. masc. adjective *similis*, similar; L. masc. n. *Vicingus*, An existing genus; *Similivicingus*: A genus related to but distinct from the existing genus Vicingus of similar.

Similivictivallis

L. masc. adjective *similis*, similar; L. fem. n. *Victivallis*, An existing genus; *Similivictivallis*: A genus related to but distinct from the existing genus Victivallis of similar.

Similivirgibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Virgibacillus*, An existing genus; *Similivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of similar.

Similiviridibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Viridibacillus*, An existing genus; *Similiviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of similar.

Similiviridibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Viridibacterium*, An existing genus; *Similiviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of similar.

Similivitellibacter

L. masc. adjective *similis*, similar; L. masc. n. *Vitellibacter*, An existing genus; *Similivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of similar.

Similivitiosangium

L. masc. adjective *similis*, similar; L. neut. n. *Vitiosangium*, An existing genus; *Similivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of similar.

Similivitreoscilla

L. masc. adjective *similis*, similar; L. fem. n. *Vitreoscilla*, An existing genus; *Similivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of similar.

Similivogesella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Vogesella*, An existing genus; *Similivogesella*: A genus related to but distinct from the existing genus Vogesella of similar.

Similivolcaniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Volcaniella*, An existing genus; *Similivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of similar.

Similivolucribacter

L. masc. adjective *similis*, similar; L. masc. n. *Volucribacter*, An existing genus; *Similivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of similar.

Similivulcanibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Vulcanibacillus*, An existing genus; *Similivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of similar.

Similivulcaniibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Vulcaniibacterium*, An existing genus; *Similivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of similar.

Similivulcanithermus

L. masc. adjective *similis*, similar; L. masc. n. *Vulcanithermus*, An existing genus; *Similivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of similar.

Similivulgatibacter

L. masc. adjective *similis*, similar; L. masc. n. *Vulgatibacter*, An existing genus; *Similivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of similar.

Similiwaddlia

L. masc. adjective *similis*, similar; L. fem. n. *Waddlia*, An existing genus; *Similiwaddlia*: A genus related to but distinct from the existing genus Waddlia of similar.

Similiwandonia

L. masc. adjective *similis*, similar; L. fem. n. *Wandonia*, An existing genus; *Similiwandonia*: A genus related to but distinct from the existing genus Wandonia of similar.

Similiwangella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Wangella*, An existing genus; *Similiwangella*: A genus related to but distinct from the existing genus Wangella of similar.

Similiwautersia

L. masc. adjective *similis*, similar; L. fem. n. *Wautersia*, An existing genus; *Similiwautersia*: A genus related to but distinct from the existing genus Wautersia of similar.

Similiwautersiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Wautersiella*, An existing genus; *Similiwautersiella*: A genus related to but distinct from the existing genus Wautersiella of similar.

Similiweeksella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Weeksella*, An existing genus; *Similiweeksella*: A genus related to but distinct from the existing genus Weeksella of similar.

Similiweissella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Weissella*, An existing genus; *Similiweissella*: A genus related to but distinct from the existing genus Weissella of similar.

Similiwenxinia

L. masc. adjective *similis*, similar; L. fem. n. *Wenxinia*, An existing genus; *Similiwenxinia*: A genus related to but distinct from the existing genus Wenxinia of similar.

Similiwenyingzhuangia

L. masc. adjective *similis*, similar; L. fem. n. *Wenyingzhuangia*, An existing genus; *Similiwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of similar.

Similiwenzhouxiangella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Similiwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of similar.

Similiwestiellopsis

L. masc. adjective *similis*, similar; L. fem. n. *Westiellopsis*, An existing genus; *Similiwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of similar.

Similiwigglesworthia

L. masc. adjective *similis*, similar; L. fem. n. *Wigglesworthia*, An existing genus; *Similiwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of similar.

Similiwilliamsia

L. masc. adjective *similis*, similar; L. fem. n. *Williamsia*, An existing genus; *Similiwilliamsia*: A genus related to but distinct from the existing genus Williamsia of similar.

Similiwilliamsoniiplasma

L. masc. adjective *similis*, similar; L. neut. n. *Williamsoniiplasma*, An existing genus; *Similiwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of similar.

Similiwilliamwhitmania

L. masc. adjective *similis*, similar; L. fem. n. *Williamwhitmania*, An existing genus; *Similiwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of similar.

Similiwinkia

L. masc. adjective *similis*, similar; L. fem. n. *Winkia*, An existing genus; *Similiwinkia*: A genus related to but distinct from the existing genus Winkia of similar.

Similiwinogradskyella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Winogradskyella*, An existing genus; *Similiwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of similar.

Similiwoeseia

L. masc. adjective *similis*, similar; L. fem. n. *Woeseia*, An existing genus; *Similiwoeseia*: A genus related to but distinct from the existing genus Woeseia of similar.

Similiwohlfahrtiimonas

L. masc. adjective *similis*, similar; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Similiwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of similar.

Similiwolbachia

L. masc. adjective *similis*, similar; L. fem. n. *Wolbachia*, An existing genus; *Similiwolbachia*: A genus related to but distinct from the existing genus Wolbachia of similar.

Similiwolinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Wolinella*, An existing genus; *Similiwolinella*: A genus related to but distinct from the existing genus Wolinella of similar.

Similiwolskyella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Wolskyella*, An existing genus; *Similiwolskyella*: A genus related to but distinct from the existing genus Wolskyella of similar.

Similiwoodsholea

L. masc. adjective *similis*, similar; L. fem. n. *Woodsholea*, An existing genus; *Similiwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of similar.

Similiwukongibacter

L. masc. adjective *similis*, similar; L. masc. n. *Wukongibacter*, An existing genus; *Similiwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of similar.

Similixanthobacter

L. masc. adjective *similis*, similar; L. masc. n. *Xanthobacter*, An existing genus; *Similixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of similar.

Similixanthomarina

L. masc. adjective *similis*, similar; L. fem. n. *Xanthomarina*, An existing genus; *Similixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of similar.

Similixanthomonas

L. masc. adjective *similis*, similar; L. fem. n. *Xanthomonas*, An existing genus; *Similixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of similar.

Similixanthovirga

L. masc. adjective *similis*, similar; L. fem. n. *Xanthovirga*, An existing genus; *Similixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of similar.

Similixenophilus

L. masc. adjective *similis*, similar; L. masc. n. *Xenophilus*, An existing genus; *Similixenophilus*: A genus related to but distinct from the existing genus Xenophilus of similar.

Similixenorhabdus

L. masc. adjective *similis*, similar; L. fem. n. *Xenorhabdus*, An existing genus; *Similixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of similar.

Similixiangella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Xiangella*, An existing genus; *Similixiangella*: A genus related to but distinct from the existing genus Xiangella of similar.

Similixinfangfangia

L. masc. adjective *similis*, similar; L. fem. n. *Xinfangfangia*, An existing genus; *Similixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of similar.

Similixuhuaishuia

L. masc. adjective *similis*, similar; L. fem. n. *Xuhuaishuia*, An existing genus; *Similixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of similar.

Similixylanibacillus

L. masc. adjective *similis*, similar; L. masc. n. *Xylanibacillus*, An existing genus; *Similixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of similar.

Similixylanibacter

L. masc. adjective *similis*, similar; L. masc. n. *Xylanibacter*, An existing genus; *Similixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of similar.

Similixylanibacterium

L. masc. adjective *similis*, similar; L. neut. n. *Xylanibacterium*, An existing genus; *Similixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of similar.

Similixylanimicrobium

L. masc. adjective *similis*, similar; L. neut. n. *Xylanimicrobium*, An existing genus; *Similixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of similar.

Similixylanimonas

L. masc. adjective *similis*, similar; L. fem. n. *Xylanimonas*, An existing genus; *Similixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of similar.

Similixylanivirga

L. masc. adjective *similis*, similar; L. fem. n. *Xylanivirga*, An existing genus; *Similixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of similar.

Similixylella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Xylella*, An existing genus; *Similixylella*: A genus related to but distinct from the existing genus Xylella of similar.

Similixylophilus

L. masc. adjective *similis*, similar; L. masc. n. *Xylophilus*, An existing genus; *Similixylophilus*: A genus related to but distinct from the existing genus Xylophilus of similar.

Similiyangia

L. masc. adjective *similis*, similar; L. fem. n. *Yangia*, An existing genus; *Similiyangia*: A genus related to but distinct from the existing genus Yangia of similar.

Similiyania

L. masc. adjective *similis*, similar; L. fem. n. *Yania*, An existing genus; *Similiyania*: A genus related to but distinct from the existing genus Yania of similar.

Similiyaniella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Yaniella*, An existing genus; *Similiyaniella*: A genus related to but distinct from the existing genus Yaniella of similar.

Similiyeosuana

L. masc. adjective *similis*, similar; L. fem. n. *Yeosuana*, An existing genus; *Similiyeosuana*: A genus related to but distinct from the existing genus Yeosuana of similar.

Similiyersinia

L. masc. adjective *similis*, similar; L. fem. n. *Yersinia*, An existing genus; *Similiyersinia*: A genus related to but distinct from the existing genus Yersinia of similar.

Similiyimella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Yimella*, An existing genus; *Similiyimella*: A genus related to but distinct from the existing genus Yimella of similar.

Similiyinghuangia

L. masc. adjective *similis*, similar; L. fem. n. *Yinghuangia*, An existing genus; *Similiyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of similar.

Similiyokenella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Yokenella*, An existing genus; *Similiyokenella*: A genus related to but distinct from the existing genus Yokenella of similar.

Similiyonedaella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Yonedaella*, An existing genus; *Similiyonedaella*: A genus related to but distinct from the existing genus Yonedaella of similar.

Similiyonghaparkia

L. masc. adjective *similis*, similar; L. fem. n. *Yonghaparkia*, An existing genus; *Similiyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of similar.

Similiyoonia

L. masc. adjective *similis*, similar; L. fem. n. *Yoonia*, An existing genus; *Similiyoonia*: A genus related to but distinct from the existing genus Yoonia of similar.

Similiyouhaiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Youhaiella*, An existing genus; *Similiyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of similar.

Similiyoungiibacter

L. masc. adjective *similis*, similar; L. masc. n. *Youngiibacter*, An existing genus; *Similiyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of similar.

Similiyoungimonas

L. masc. adjective *similis*, similar; L. fem. n. *Youngimonas*, An existing genus; *Similiyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of similar.

Similiyuhushiella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Yuhushiella*, An existing genus; *Similiyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of similar.

Similizavarzinella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zavarzinella*, An existing genus; *Similizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of similar.

Similizavarzinia

L. masc. adjective *similis*, similar; L. fem. n. *Zavarzinia*, An existing genus; *Similizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of similar.

Similizeaxanthinibacter

L. masc. adjective *similis*, similar; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Similizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of similar.

Similizehria

L. masc. adjective *similis*, similar; L. fem. n. *Zehria*, An existing genus; *Similizehria*: A genus related to but distinct from the existing genus Zehria of similar.

Similizestosphaera

L. masc. adjective *similis*, similar; L. fem. n. *Zestosphaera*, An existing genus; *Similizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of similar.

Similizhangella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zhangella*, An existing genus; *Similizhangella*: A genus related to but distinct from the existing genus Zhangella of similar.

Similizhaonella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zhaonella*, An existing genus; *Similizhaonella*: A genus related to but distinct from the existing genus Zhaonella of similar.

Similizhengella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zhengella*, An existing genus; *Similizhengella*: A genus related to but distinct from the existing genus Zhengella of similar.

Similizhihengliuella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Similizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of similar.

Similizhizhongheella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Similizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of similar.

Similizhongshania

L. masc. adjective *similis*, similar; L. fem. n. *Zhongshania*, An existing genus; *Similizhongshania*: A genus related to but distinct from the existing genus Zhongshania of similar.

Similizhouia

L. masc. adjective *similis*, similar; L. fem. n. *Zhouia*, An existing genus; *Similizhouia*: A genus related to but distinct from the existing genus Zhouia of similar.

Similizimmermannella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zimmermannella*, An existing genus; *Similizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of similar.

Similizobellella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zobellella*, An existing genus; *Similizobellella*: A genus related to but distinct from the existing genus Zobellella of similar.

Similizobellia

L. masc. adjective *similis*, similar; L. fem. n. *Zobellia*, An existing genus; *Similizobellia*: A genus related to but distinct from the existing genus Zobellia of similar.

Similizoogloea

L. masc. adjective *similis*, similar; L. fem. n. *Zoogloea*, An existing genus; *Similizoogloea*: A genus related to but distinct from the existing genus Zoogloea of similar.

Similizooshikella

L. masc. adjective *similis*, similar; L. fem. dim. n. *Zooshikella*, An existing genus; *Similizooshikella*: A genus related to but distinct from the existing genus Zooshikella of similar.

Similizunongwangia

L. masc. adjective *similis*, similar; L. fem. n. *Zunongwangia*, An existing genus; *Similizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of similar.

Similizymobacter

L. masc. adjective *similis*, similar; L. masc. n. *Zymobacter*, An existing genus; *Similizymobacter*: A genus related to but distinct from the existing genus Zymobacter of similar.

Similizymomonas

L. masc. adjective *similis*, similar; L. fem. n. *Zymomonas*, An existing genus; *Similizymomonas*: A genus related to but distinct from the existing genus Zymomonas of similar.

Similizymophilus

L. masc. adjective *similis*, similar; L. masc. n. *Zymophilus*, An existing genus; *Similizymophilus*: A genus related to but distinct from the existing genus Zymophilus of similar.

Teleabditibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Abditibacterium*, An existing genus; *Teleabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of far away.

Teleabiotrophia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Abiotrophia*, An existing genus; *Teleabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of far away.

Teleabsicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Absicoccus*, An existing genus; *Teleabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of far away.

Teleabsiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Absiella*, An existing genus; *Teleabsiella*: A genus related to but distinct from the existing genus Absiella of far away.

Teleabyssibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Abyssibacter*, An existing genus; *Teleabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of far away.

Teleabyssicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Abyssicoccus*, An existing genus; *Teleabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of far away.

Teleabyssisolibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Abyssisolibacter*, An existing genus; *Teleabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of far away.

Teleabyssivirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Abyssivirga*, An existing genus; *Teleabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of far away.

Teleacanthopleuribacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acanthopleuribacter*, An existing genus; *Teleacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of far away.

Teleacaricomes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acaricomes*, An existing genus; *Teleacaricomes*: A genus related to but distinct from the existing genus Acaricomes of far away.

Teleacaryochloris

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Acaryochloris*, An existing genus; *Teleacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of far away.

Teleacetanaerobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetanaerobacterium*, An existing genus; *Teleacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of far away.

Teleacetatifactor

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acetatifactor*, An existing genus; *Teleacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of far away.

Teleacetilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acetilactobacillus*, An existing genus; *Teleacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of far away.

Teleacetitomaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetitomaculum*, An existing genus; *Teleacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of far away.

Teleacetivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acetivibrio*, An existing genus; *Teleacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of far away.

Teleacetoanaerobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetoanaerobium*, An existing genus; *Teleacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of far away.

Teleacetobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acetobacter*, An existing genus; *Teleacetobacter*: A genus related to but distinct from the existing genus Acetobacter of far away.

Teleacetobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetobacterium*, An existing genus; *Teleacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of far away.

Teleacetobacteroides

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acetobacteroides*, An existing genus; *Teleacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of far away.

Teleacetofilamentum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetofilamentum*, An existing genus; *Teleacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of far away.

Teleacetogenium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetogenium*, An existing genus; *Teleacetogenium*: A genus related to but distinct from the existing genus Acetogenium of far away.

Teleacetohalobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetohalobium*, An existing genus; *Teleacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of far away.

Teleacetomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetomicrobium*, An existing genus; *Teleacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of far away.

Teleacetonema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acetonema*, An existing genus; *Teleacetonema*: A genus related to but distinct from the existing genus Acetonema of far away.

Teleacetothermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acetothermus*, An existing genus; *Teleacetothermus*: A genus related to but distinct from the existing genus Acetothermus of far away.

Teleacholeplasma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acholeplasma*, An existing genus; *Teleacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of far away.

Teleachromatium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Achromatium*, An existing genus; *Teleachromatium*: A genus related to but distinct from the existing genus Achromatium of far away.

Teleachromobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Achromobacter*, An existing genus; *Teleachromobacter*: A genus related to but distinct from the existing genus Achromobacter of far away.

Teleacidaminobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidaminobacter*, An existing genus; *Teleacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of far away.

Teleacidaminococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidaminococcus*, An existing genus; *Teleacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of far away.

Teleacidianus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidianus*, An existing genus; *Teleacidianus*: A genus related to but distinct from the existing genus Acidianus of far away.

Teleacidibrevibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acidibrevibacterium*, An existing genus; *Teleacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of far away.

Teleacidicaldus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidicaldus*, An existing genus; *Teleacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of far away.

Teleacidicapsa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Acidicapsa*, An existing genus; *Teleacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of far away.

Teleacidiferrimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Teleacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of far away.

Teleacidiferrobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidiferrobacter*, An existing genus; *Teleacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of far away.

Teleacidihalobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidihalobacter*, An existing genus; *Teleacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of far away.

Teleacidilobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidilobus*, An existing genus; *Teleacidilobus*: A genus related to but distinct from the existing genus Acidilobus of far away.

Teleacidimangrovimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Acidimangrovimonas*, An existing genus; *Teleacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of far away.

Teleacidimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acidimicrobium*, An existing genus; *Teleacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of far away.

Teleacidiphilium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acidiphilium*, An existing genus; *Teleacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of far away.

Teleacidiplasma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acidiplasma*, An existing genus; *Teleacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of far away.

Teleacidipropionibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Acidipropionibacterium*, An existing genus; *Teleacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of far away.

Teleacidisarcina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Acidisarcina*, An existing genus; *Teleacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of far away.

Teleacidisoma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Acidisoma*, An existing genus; *Teleacidisoma*: A genus related to but distinct from the existing genus Acidisoma of far away.

Teleacidisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Acidisphaera*, An existing genus; *Teleacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of far away.

Teleacidithiobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidithiobacillus*, An existing genus; *Teleacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of far away.

Teleacidithrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Acidithrix*, An existing genus; *Teleacidithrix*: A genus related to but distinct from the existing genus Acidithrix of far away.

Teleacidocella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Acidocella*, An existing genus; *Teleacidocella*: A genus related to but distinct from the existing genus Acidocella of far away.

Teleacidovorax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acidovorax*, An existing genus; *Teleacidovorax*: A genus related to but distinct from the existing genus Acidovorax of far away.

Teleacinetobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acinetobacter*, An existing genus; *Teleacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of far away.

Teleacrocarpospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Acrocarpospora*, An existing genus; *Teleacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of far away.

Teleactibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Actibacter*, An existing genus; *Teleactibacter*: A genus related to but distinct from the existing genus Actibacter of far away.

Teleactibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Actibacterium*, An existing genus; *Teleactibacterium*: A genus related to but distinct from the existing genus Actibacterium of far away.

Teleactimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Actimicrobium*, An existing genus; *Teleactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of far away.

Teleactinaurispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinaurispora*, An existing genus; *Teleactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of far away.

Teleactinoallomurus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Actinoallomurus*, An existing genus; *Teleactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of far away.

Teleactinobispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinobispora*, An existing genus; *Teleactinobispora*: A genus related to but distinct from the existing genus Actinobispora of far away.

Teleactinocatenispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinocatenispora*, An existing genus; *Teleactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of far away.

Teleactinocorallia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinocorallia*, An existing genus; *Teleactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of far away.

Teleactinocrinis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Actinocrinis*, An existing genus; *Teleactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of far away.

Teleactinocrispum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Actinocrispum*, An existing genus; *Teleactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of far away.

Teleactinokineospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinokineospora*, An existing genus; *Teleactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of far away.

Teleactinomadura

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinomadura*, An existing genus; *Teleactinomadura*: A genus related to but distinct from the existing genus Actinomadura of far away.

Teleactinomarinicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinomarinicola*, An existing genus; *Teleactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of far away.

Teleactinomyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Actinomyces*, An existing genus; *Teleactinomyces*: A genus related to but distinct from the existing genus Actinomyces of far away.

Teleactinomycetospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinomycetospora*, An existing genus; *Teleactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of far away.

Teleactinophytocola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Actinophytocola*, An existing genus; *Teleactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of far away.

Teleactinoplanes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Actinoplanes*, An existing genus; *Teleactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of far away.

Teleactinopolymorpha

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinopolymorpha*, An existing genus; *Teleactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of far away.

Teleactinopolyspora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinopolyspora*, An existing genus; *Teleactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of far away.

Teleactinorectispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinorectispora*, An existing genus; *Teleactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of far away.

Teleactinorhabdospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinorhabdospora*, An existing genus; *Teleactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of far away.

Teleactinorugispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinorugispora*, An existing genus; *Teleactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of far away.

Teleactinospica

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinospica*, An existing genus; *Teleactinospica*: A genus related to but distinct from the existing genus Actinospica of far away.

Teleactinosporangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Actinosporangium*, An existing genus; *Teleactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of far away.

Teleactinosynnema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Actinosynnema*, An existing genus; *Teleactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of far away.

Teleactinotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Actinotalea*, An existing genus; *Teleactinotalea*: A genus related to but distinct from the existing genus Actinotalea of far away.

Teleactinotignum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Actinotignum*, An existing genus; *Teleactinotignum*: A genus related to but distinct from the existing genus Actinotignum of far away.

Teleacutalibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acutalibacter*, An existing genus; *Teleacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of far away.

Teleacuticoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Acuticoccus*, An existing genus; *Teleacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of far away.

Teleadhaeribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Adhaeribacter*, An existing genus; *Teleadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of far away.

Teleadlercreutzia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Adlercreutzia*, An existing genus; *Teleadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of far away.

Teleadvenella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Advenella*, An existing genus; *Teleadvenella*: A genus related to but distinct from the existing genus Advenella of far away.

Teleaegyptianella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aegyptianella*, An existing genus; *Teleaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of far away.

Teleaequoribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aequoribacter*, An existing genus; *Teleaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of far away.

Teleaequorivita

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aequorivita*, An existing genus; *Teleaequorivita*: A genus related to but distinct from the existing genus Aequorivita of far away.

Teleaeribacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aeribacillus*, An existing genus; *Teleaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of far away.

Teleaeriscardovia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aeriscardovia*, An existing genus; *Teleaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of far away.

Teleaerococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aerococcus*, An existing genus; *Teleaerococcus*: A genus related to but distinct from the existing genus Aerococcus of far away.

Teleaeromicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aeromicrobium*, An existing genus; *Teleaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of far away.

Teleaeropyrum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Aeropyrum*, An existing genus; *Teleaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of far away.

Teleaerosakkonema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Aerosakkonema*, An existing genus; *Teleaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of far away.

Teleaestuariibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aestuariibacter*, An existing genus; *Teleaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of far away.

Teleaestuariibaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Aestuariibaculum*, An existing genus; *Teleaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of far away.

Teleaestuariibius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aestuariibius*, An existing genus; *Teleaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of far away.

Teleaestuariicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Aestuariicella*, An existing genus; *Teleaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of far away.

Teleaestuariicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aestuariicoccus*, An existing genus; *Teleaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of far away.

Teleaestuariicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aestuariicola*, An existing genus; *Teleaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of far away.

Teleaestuariihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aestuariihabitans*, An existing genus; *Teleaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of far away.

Teleaestuariimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aestuariimicrobium*, An existing genus; *Teleaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of far away.

Teleaestuariirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aestuariirhabdus*, An existing genus; *Teleaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of far away.

Teleaestuariisphingobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aestuariisphingobium*, An existing genus; *Teleaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of far away.

Teleaestuariivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aestuariivirga*, An existing genus; *Teleaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of far away.

Teleaestuariivita

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aestuariivita*, An existing genus; *Teleaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of far away.

Teleaestuarium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aestuarium*, An existing genus; *Teleaestuarium*: A genus related to but distinct from the existing genus Aestuarium of far away.

Teleaetherobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aetherobacter*, An existing genus; *Teleaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of far away.

Teleafifella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Afifella*, An existing genus; *Teleafifella*: A genus related to but distinct from the existing genus Afifella of far away.

Teleafipia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Afipia*, An existing genus; *Teleafipia*: A genus related to but distinct from the existing genus Afipia of far away.

Teleagaribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Agaribacter*, An existing genus; *Teleagaribacter*: A genus related to but distinct from the existing genus Agaribacter of far away.

Teleagaribacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Agaribacterium*, An existing genus; *Teleagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of far away.

Teleagaricicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Agaricicola*, An existing genus; *Teleagaricicola*: A genus related to but distinct from the existing genus Agaricicola of far away.

Teleagarilytica

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Agarilytica*, An existing genus; *Teleagarilytica*: A genus related to but distinct from the existing genus Agarilytica of far away.

Teleagarivorans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Agarivorans*, An existing genus; *Teleagarivorans*: A genus related to but distinct from the existing genus Agarivorans of far away.

Teleagathobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Agathobacter*, An existing genus; *Teleagathobacter*: A genus related to but distinct from the existing genus Agathobacter of far away.

Teleagathobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Agathobaculum*, An existing genus; *Teleagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of far away.

Teleaggregatibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aggregatibacter*, An existing genus; *Teleaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of far away.

Teleaggregatilinea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Aggregatilinea*, An existing genus; *Teleaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of far away.

Teleaggregicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aggregicoccus*, An existing genus; *Teleaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of far away.

Teleagitococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Agitococcus*, An existing genus; *Teleagitococcus*: A genus related to but distinct from the existing genus Agitococcus of far away.

Teleagreia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Agreia*, An existing genus; *Teleagreia*: A genus related to but distinct from the existing genus Agreia of far away.

Teleagrilactobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Agrilactobacillus*, An existing genus; *Teleagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of far away.

Teleagrobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Agrobacterium*, An existing genus; *Teleagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of far away.

Teleagrococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Agrococcus*, An existing genus; *Teleagrococcus*: A genus related to but distinct from the existing genus Agrococcus of far away.

Teleagromonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Agromonas*, An existing genus; *Teleagromonas*: A genus related to but distinct from the existing genus Agromonas of far away.

Teleagromyces

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Agromyces*, An existing genus; *Teleagromyces*: A genus related to but distinct from the existing genus Agromyces of far away.

Teleahniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Ahniella*, An existing genus; *Teleahniella*: A genus related to but distinct from the existing genus Ahniella of far away.

Teleahrensia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ahrensia*, An existing genus; *Teleahrensia*: A genus related to but distinct from the existing genus Ahrensia of far away.

Teleaidingibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aidingibacillus*, An existing genus; *Teleaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of far away.

Teleaidingimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Aidingimonas*, An existing genus; *Teleaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of far away.

Teleakkermansia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Akkermansia*, An existing genus; *Teleakkermansia*: A genus related to but distinct from the existing genus Akkermansia of far away.

Telealbertania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Albertania*, An existing genus; *Telealbertania*: A genus related to but distinct from the existing genus Albertania of far away.

Telealbibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Albibacter*, An existing genus; *Telealbibacter*: A genus related to but distinct from the existing genus Albibacter of far away.

Telealbibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Albibacterium*, An existing genus; *Telealbibacterium*: A genus related to but distinct from the existing genus Albibacterium of far away.

Telealbidiferax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Albidiferax*, An existing genus; *Telealbidiferax*: A genus related to but distinct from the existing genus Albidiferax of far away.

Telealbidovulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Albidovulum*, An existing genus; *Telealbidovulum*: A genus related to but distinct from the existing genus Albidovulum of far away.

Telealbimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Albimonas*, An existing genus; *Telealbimonas*: A genus related to but distinct from the existing genus Albimonas of far away.

Telealbirhodobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Albirhodobacter*, An existing genus; *Telealbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of far away.

Telealbrightia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Albrightia*, An existing genus; *Telealbrightia*: A genus related to but distinct from the existing genus Albrightia of far away.

Telealcaligenes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Alcaligenes*, An existing genus; *Telealcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of far away.

Telealcanivorax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Alcanivorax*, An existing genus; *Telealcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of far away.

Telealdersonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aldersonia*, An existing genus; *Telealdersonia*: A genus related to but distinct from the existing genus Aldersonia of far away.

Telealgibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Algibacter*, An existing genus; *Telealgibacter*: A genus related to but distinct from the existing genus Algibacter of far away.

Telealgicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Algicoccus*, An existing genus; *Telealgicoccus*: A genus related to but distinct from the existing genus Algicoccus of far away.

Telealgicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Algicola*, An existing genus; *Telealgicola*: A genus related to but distinct from the existing genus Algicola of far away.

Telealgihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Algihabitans*, An existing genus; *Telealgihabitans*: A genus related to but distinct from the existing genus Algihabitans of far away.

Telealgimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Algimonas*, An existing genus; *Telealgimonas*: A genus related to but distinct from the existing genus Algimonas of far away.

Telealginatibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Alginatibacterium*, An existing genus; *Telealginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of far away.

Telealgiphilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Algiphilus*, An existing genus; *Telealgiphilus*: A genus related to but distinct from the existing genus Algiphilus of far away.

Telealgisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Algisphaera*, An existing genus; *Telealgisphaera*: A genus related to but distinct from the existing genus Algisphaera of far away.

Telealgitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Algitalea*, An existing genus; *Telealgitalea*: A genus related to but distinct from the existing genus Algitalea of far away.

Telealgivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Algivirga*, An existing genus; *Telealgivirga*: A genus related to but distinct from the existing genus Algivirga of far away.

Telealgoriella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Algoriella*, An existing genus; *Telealgoriella*: A genus related to but distinct from the existing genus Algoriella of far away.

Telealgorimarina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Algorimarina*, An existing genus; *Telealgorimarina*: A genus related to but distinct from the existing genus Algorimarina of far away.

Telealgoriphagus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Algoriphagus*, An existing genus; *Telealgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of far away.

Telealiagarivorans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aliagarivorans*, An existing genus; *Telealiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of far away.

Telealiarcobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aliarcobacter*, An existing genus; *Telealiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of far away.

Telealicycliphilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Alicycliphilus*, An existing genus; *Telealicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of far away.

Telealicyclobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Alicyclobacillus*, An existing genus; *Telealicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of far away.

Telealienimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Alienimonas*, An existing genus; *Telealienimonas*: A genus related to but distinct from the existing genus Alienimonas of far away.

Telealiibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aliibacillus*, An existing genus; *Telealiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of far away.

Telealiicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aliicoccus*, An existing genus; *Telealiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of far away.

Telealiidiomarina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aliidiomarina*, An existing genus; *Telealiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of far away.

Telealiidongia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aliidongia*, An existing genus; *Telealiidongia*: A genus related to but distinct from the existing genus Aliidongia of far away.

Telealiifodinibius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aliifodinibius*, An existing genus; *Telealiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of far away.

Telealiiglaciecola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aliiglaciecola*, An existing genus; *Telealiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of far away.

Telealiihoeflea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aliihoeflea*, An existing genus; *Telealiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of far away.

Telealiikangiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Aliikangiella*, An existing genus; *Telealiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of far away.

Telealiinostoc

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aliinostoc*, An existing genus; *Telealiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of far away.

Telealiiroseovarius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aliiroseovarius*, An existing genus; *Telealiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of far away.

Telealiisedimentitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aliisedimentitalea*, An existing genus; *Telealiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of far away.

Telealiishimia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Aliishimia*, An existing genus; *Telealiishimia*: A genus related to but distinct from the existing genus Aliishimia of far away.

Telealiivibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aliivibrio*, An existing genus; *Telealiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of far away.

Telealishewanella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Alishewanella*, An existing genus; *Telealishewanella*: A genus related to but distinct from the existing genus Alishewanella of far away.

Telealistipes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alistipes*, An existing genus; *Telealistipes*: A genus related to but distinct from the existing genus Alistipes of far away.

Telealiterella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Aliterella*, An existing genus; *Telealiterella*: A genus related to but distinct from the existing genus Aliterella of far away.

Telealkalibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkalibacillus*, An existing genus; *Telealkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of far away.

Telealkalibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkalibacter*, An existing genus; *Telealkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of far away.

Telealkalibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Alkalibacterium*, An existing genus; *Telealkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of far away.

Telealkalibaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Alkalibaculum*, An existing genus; *Telealkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of far away.

Telealkalicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkalicoccus*, An existing genus; *Telealkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of far away.

Telealkaliflexus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkaliflexus*, An existing genus; *Telealkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of far away.

Telealkalihalobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkalihalobacillus*, An existing genus; *Telealkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of far away.

Telealkalilactibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkalilactibacillus*, An existing genus; *Telealkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of far away.

Telealkalilacustris

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkalilacustris*, An existing genus; *Telealkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of far away.

Telealkalimarinus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkalimarinus*, An existing genus; *Telealkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of far away.

Telealkalimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Alkalimicrobium*, An existing genus; *Telealkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of far away.

Telealkalimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Alkalimonas*, An existing genus; *Telealkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of far away.

Telealkalinema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Alkalinema*, An existing genus; *Telealkalinema*: A genus related to but distinct from the existing genus Alkalinema of far away.

Telealkaliphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkaliphilus*, An existing genus; *Telealkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of far away.

Telealkalispirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Telealkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of far away.

Telealkalispirochaeta

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Alkalispirochaeta*, An existing genus; *Telealkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of far away.

Telealkalitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Alkalitalea*, An existing genus; *Telealkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of far away.

Telealkanibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkanibacter*, An existing genus; *Telealkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of far away.

Telealkanindiges

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Alkanindiges*, An existing genus; *Telealkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of far away.

Teleallisonella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Allisonella*, An existing genus; *Teleallisonella*: A genus related to but distinct from the existing genus Allisonella of far away.

Telealloactinosynnema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Alloactinosynnema*, An existing genus; *Telealloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of far away.

Teleallobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Allobacillus*, An existing genus; *Teleallobacillus*: A genus related to but distinct from the existing genus Allobacillus of far away.

Teleallobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Allobaculum*, An existing genus; *Teleallobaculum*: A genus related to but distinct from the existing genus Allobaculum of far away.

Teleallobranchiibius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Allobranchiibius*, An existing genus; *Teleallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of far away.

Teleallocatelliglobosispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Teleallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of far away.

Teleallochromatium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Allochromatium*, An existing genus; *Teleallochromatium*: A genus related to but distinct from the existing genus Allochromatium of far away.

Teleallofrancisella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Allofrancisella*, An existing genus; *Teleallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of far away.

Teleallofustis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Allofustis*, An existing genus; *Teleallofustis*: A genus related to but distinct from the existing genus Allofustis of far away.

Teleallohahella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Allohahella*, An existing genus; *Teleallohahella*: A genus related to but distinct from the existing genus Allohahella of far away.

Teleallohumibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Allohumibacter*, An existing genus; *Teleallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of far away.

Telealloiococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Alloiococcus*, An existing genus; *Telealloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of far away.

Teleallokutzneria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Allokutzneria*, An existing genus; *Teleallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of far away.

Teleallomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Allomonas*, An existing genus; *Teleallomonas*: A genus related to but distinct from the existing genus Allomonas of far away.

Teleallonocardiopsis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Allonocardiopsis*, An existing genus; *Teleallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of far away.

Telealloprevotella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Alloprevotella*, An existing genus; *Telealloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of far away.

Teleallopseudarcicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Allopseudarcicella*, An existing genus; *Teleallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of far away.

Teleallorhizobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Allorhizobium*, An existing genus; *Teleallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of far away.

Teleallorhizocola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Allorhizocola*, An existing genus; *Teleallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of far away.

Teleallosalinactinospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Allosalinactinospora*, An existing genus; *Teleallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of far away.

Telealloscardovia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Alloscardovia*, An existing genus; *Telealloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of far away.

Teleallostreptomyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Allostreptomyces*, An existing genus; *Teleallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of far away.

Telealpinimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Alpinimonas*, An existing genus; *Telealpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of far away.

Telealsobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Alsobacter*, An existing genus; *Telealsobacter*: A genus related to but distinct from the existing genus Alsobacter of far away.

Telealtererythrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Altererythrobacter*, An existing genus; *Telealtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of far away.

Telealteribacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Alteribacillus*, An existing genus; *Telealteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of far away.

Telealterileibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Alterileibacterium*, An existing genus; *Telealterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of far away.

Telealterococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Alterococcus*, An existing genus; *Telealterococcus*: A genus related to but distinct from the existing genus Alterococcus of far away.

Telealteromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Alteromonas*, An existing genus; *Telealteromonas*: A genus related to but distinct from the existing genus Alteromonas of far away.

Telealtuibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Altuibacter*, An existing genus; *Telealtuibacter*: A genus related to but distinct from the existing genus Altuibacter of far away.

Telealysiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Alysiella*, An existing genus; *Telealysiella*: A genus related to but distinct from the existing genus Alysiella of far away.

Teleamantichitinum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Amantichitinum*, An existing genus; *Teleamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of far away.

Teleamaricoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Amaricoccus*, An existing genus; *Teleamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of far away.

Teleamazoninema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Amazoninema*, An existing genus; *Teleamazoninema*: A genus related to but distinct from the existing genus Amazoninema of far away.

Teleamedibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Amedibacillus*, An existing genus; *Teleamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of far away.

Teleamedibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Amedibacterium*, An existing genus; *Teleamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of far away.

Teleameyamaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ameyamaea*, An existing genus; *Teleameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of far away.

Teleaminiphilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aminiphilus*, An existing genus; *Teleaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of far away.

Teleaminipila

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aminipila*, An existing genus; *Teleaminipila*: A genus related to but distinct from the existing genus Aminipila of far away.

Teleaminivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aminivibrio*, An existing genus; *Teleaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of far away.

Teleaminobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aminobacter*, An existing genus; *Teleaminobacter*: A genus related to but distinct from the existing genus Aminobacter of far away.

Teleaminobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Aminobacterium*, An existing genus; *Teleaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of far away.

Teleaminomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Aminomonas*, An existing genus; *Teleaminomonas*: A genus related to but distinct from the existing genus Aminomonas of far away.

Teleammassolinea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ammassolinea*, An existing genus; *Teleammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of far away.

Teleammonifex

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ammonifex*, An existing genus; *Teleammonifex*: A genus related to but distinct from the existing genus Ammonifex of far away.

Teleammoniibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ammoniibacillus*, An existing genus; *Teleammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of far away.

Teleammoniphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ammoniphilus*, An existing genus; *Teleammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of far away.

Teleamnibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Amnibacterium*, An existing genus; *Teleamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of far away.

Teleamniculibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Amniculibacterium*, An existing genus; *Teleamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of far away.

Teleamnimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Amnimonas*, An existing genus; *Teleamnimonas*: A genus related to but distinct from the existing genus Amnimonas of far away.

Teleamoebobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Amoebobacter*, An existing genus; *Teleamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of far away.

Teleamorphosporangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Amorphosporangium*, An existing genus; *Teleamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of far away.

Teleamorphus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Amorphus*, An existing genus; *Teleamorphus*: A genus related to but distinct from the existing genus Amorphus of far away.

Teleamphibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Amphibacillus*, An existing genus; *Teleamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of far away.

Teleamphiheterocytum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Amphiheterocytum*, An existing genus; *Teleamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of far away.

Teleamphiplicatus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Amphiplicatus*, An existing genus; *Teleamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of far away.

Teleampullariella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Ampullariella*, An existing genus; *Teleampullariella*: A genus related to but distinct from the existing genus Ampullariella of far away.

Teleampullimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ampullimonas*, An existing genus; *Teleampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of far away.

Teleamycolata

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Amycolata*, An existing genus; *Teleamycolata*: A genus related to but distinct from the existing genus Amycolata of far away.

Teleamycolatopsis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Amycolatopsis*, An existing genus; *Teleamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of far away.

Teleamycolicicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Amycolicicoccus*, An existing genus; *Teleamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of far away.

Teleamylibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Amylibacter*, An existing genus; *Teleamylibacter*: A genus related to but distinct from the existing genus Amylibacter of far away.

Teleamylolactobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Amylolactobacillus*, An existing genus; *Teleamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of far away.

Teleanaerobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerobacillus*, An existing genus; *Teleanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of far away.

Teleanaerobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaerobacterium*, An existing genus; *Teleanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of far away.

Teleanaerobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaerobaculum*, An existing genus; *Teleanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of far away.

Teleanaerobiospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Teleanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of far away.

Teleanaerobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaerobium*, An existing genus; *Teleanaerobium*: A genus related to but distinct from the existing genus Anaerobium of far away.

Teleanaerobranca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerobranca*, An existing genus; *Teleanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of far away.

Teleanaerobutyricum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaerobutyricum*, An existing genus; *Teleanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of far away.

Teleanaerocella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerocella*, An existing genus; *Teleanaerocella*: A genus related to but distinct from the existing genus Anaerocella of far away.

Teleanaerococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerococcus*, An existing genus; *Teleanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of far away.

Teleanaerofilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaerofilum*, An existing genus; *Teleanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of far away.

Teleanaeroglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaeroglobus*, An existing genus; *Teleanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of far away.

Teleanaerohalosphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerohalosphaera*, An existing genus; *Teleanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of far away.

Teleanaerolactibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerolactibacter*, An existing genus; *Teleanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of far away.

Teleanaerolinea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerolinea*, An existing genus; *Teleanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of far away.

Teleanaeromicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaeromicrobium*, An existing genus; *Teleanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of far away.

Teleanaeromusa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaeromusa*, An existing genus; *Teleanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of far away.

Teleanaeromyxobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaeromyxobacter*, An existing genus; *Teleanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of far away.

Teleanaerophaga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerophaga*, An existing genus; *Teleanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of far away.

Teleanaerophilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerophilus*, An existing genus; *Teleanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of far away.

Teleanaeroplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaeroplasma*, An existing genus; *Teleanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of far away.

Teleanaerorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerorhabdus*, An existing genus; *Teleanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of far away.

Teleanaerosalibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerosalibacter*, An existing genus; *Teleanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of far away.

Teleanaerosolibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerosolibacter*, An existing genus; *Teleanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of far away.

Teleanaerosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerosphaera*, An existing genus; *Teleanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of far away.

Teleanaerospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerospora*, An existing genus; *Teleanaerospora*: A genus related to but distinct from the existing genus Anaerospora of far away.

Teleanaerosporobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerosporobacter*, An existing genus; *Teleanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of far away.

Teleanaerosporomusa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Anaerosporomusa*, An existing genus; *Teleanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of far away.

Teleanaerotignum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaerotignum*, An existing genus; *Teleanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of far away.

Teleanaerotruncus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerotruncus*, An existing genus; *Teleanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of far away.

Teleanaerovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerovibrio*, An existing genus; *Teleanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of far away.

Teleanaerovirgula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Teleanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of far away.

Teleanaerovorax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Anaerovorax*, An existing genus; *Teleanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of far away.

Teleanaplasma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Anaplasma*, An existing genus; *Teleanaplasma*: A genus related to but distinct from the existing genus Anaplasma of far away.

Teleancalochloris

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ancalochloris*, An existing genus; *Teleancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of far away.

Teleancalomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ancalomicrobium*, An existing genus; *Teleancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of far away.

Teleancylobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ancylobacter*, An existing genus; *Teleancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of far away.

Teleancylomarina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ancylomarina*, An existing genus; *Teleancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of far away.

Teleancylothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ancylothrix*, An existing genus; *Teleancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of far away.

Teleanderseniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Anderseniella*, An existing genus; *Teleanderseniella*: A genus related to but distinct from the existing genus Anderseniella of far away.

Teleandreesenia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Andreesenia*, An existing genus; *Teleandreesenia*: A genus related to but distinct from the existing genus Andreesenia of far away.

Teleandreprevotia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Andreprevotia*, An existing genus; *Teleandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of far away.

Teleaneurinibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aneurinibacillus*, An existing genus; *Teleaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of far away.

Teleangelakisella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Angelakisella*, An existing genus; *Teleangelakisella*: A genus related to but distinct from the existing genus Angelakisella of far away.

Teleangiococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Angiococcus*, An existing genus; *Teleangiococcus*: A genus related to but distinct from the existing genus Angiococcus of far away.

Teleangulomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Angulomicrobium*, An existing genus; *Teleangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of far away.

Teleangustibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Angustibacter*, An existing genus; *Teleangustibacter*: A genus related to but distinct from the existing genus Angustibacter of far away.

Teleannwoodia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Annwoodia*, An existing genus; *Teleannwoodia*: A genus related to but distinct from the existing genus Annwoodia of far away.

Teleanoxybacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Anoxybacillus*, An existing genus; *Teleanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of far away.

Teleanoxybacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Anoxybacter*, An existing genus; *Teleanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of far away.

Teleanoxynatronum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Anoxynatronum*, An existing genus; *Teleanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of far away.

Teleanseongella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Anseongella*, An existing genus; *Teleanseongella*: A genus related to but distinct from the existing genus Anseongella of far away.

Teleantarcticibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Antarcticibacterium*, An existing genus; *Teleantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of far away.

Teleantarcticimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Antarcticimicrobium*, An existing genus; *Teleantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of far away.

Teleantarcticimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Antarcticimonas*, An existing genus; *Teleantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of far away.

Teleantarctobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Antarctobacter*, An existing genus; *Teleantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of far away.

Teleantribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Antribacter*, An existing genus; *Teleantribacter*: A genus related to but distinct from the existing genus Antribacter of far away.

Teleantricoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Antricoccus*, An existing genus; *Teleantricoccus*: A genus related to but distinct from the existing genus Antricoccus of far away.

Teleaphanizomenon

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aphanizomenon*, An existing genus; *Teleaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of far away.

Teleapibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Apibacter*, An existing genus; *Teleapibacter*: A genus related to but distinct from the existing genus Apibacter of far away.

Teleapilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Apilactobacillus*, An existing genus; *Teleapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of far away.

Teleaplanobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aplanobacter*, An existing genus; *Teleaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of far away.

Teleaquabacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquabacter*, An existing genus; *Teleaquabacter*: A genus related to but distinct from the existing genus Aquabacter of far away.

Teleaquabacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aquabacterium*, An existing genus; *Teleaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of far away.

Teleaquamicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aquamicrobium*, An existing genus; *Teleaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of far away.

Teleaquaspirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Teleaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of far away.

Teleaquaticitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquaticitalea*, An existing genus; *Teleaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of far away.

Teleaquella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Aquella*, An existing genus; *Teleaquella*: A genus related to but distinct from the existing genus Aquella of far away.

Teleaquibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquibacillus*, An existing genus; *Teleaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of far away.

Teleaquibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquibacter*, An existing genus; *Teleaquibacter*: A genus related to but distinct from the existing genus Aquibacter of far away.

Teleaquicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquicella*, An existing genus; *Teleaquicella*: A genus related to but distinct from the existing genus Aquicella of far away.

Teleaquichromatium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Aquichromatium*, An existing genus; *Teleaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of far away.

Teleaquicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquicoccus*, An existing genus; *Teleaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of far away.

Teleaquidulcibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquidulcibacter*, An existing genus; *Teleaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of far away.

Teleaquifex

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquifex*, An existing genus; *Teleaquifex*: A genus related to but distinct from the existing genus Aquifex of far away.

Teleaquiflexum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aquiflexum*, An existing genus; *Teleaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of far away.

Teleaquihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquihabitans*, An existing genus; *Teleaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of far away.

Teleaquimarina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquimarina*, An existing genus; *Teleaquimarina*: A genus related to but distinct from the existing genus Aquimarina of far away.

Teleaquimixticola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquimixticola*, An existing genus; *Teleaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of far away.

Teleaquimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquimonas*, An existing genus; *Teleaquimonas*: A genus related to but distinct from the existing genus Aquimonas of far away.

Teleaquincola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquincola*, An existing genus; *Teleaquincola*: A genus related to but distinct from the existing genus Aquincola of far away.

Teleaquipuribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquipuribacter*, An existing genus; *Teleaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of far away.

Teleaquirufa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquirufa*, An existing genus; *Teleaquirufa*: A genus related to but distinct from the existing genus Aquirufa of far away.

Teleaquisalibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquisalibacillus*, An existing genus; *Teleaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of far away.

Teleaquisalimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquisalimonas*, An existing genus; *Teleaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of far away.

Teleaquisalinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aquisalinus*, An existing genus; *Teleaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of far away.

Teleaquisediminimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquisediminimonas*, An existing genus; *Teleaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of far away.

Teleaquisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquisphaera*, An existing genus; *Teleaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of far away.

Teleaquitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aquitalea*, An existing genus; *Teleaquitalea*: A genus related to but distinct from the existing genus Aquitalea of far away.

Telearachidicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arachidicoccus*, An existing genus; *Telearachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of far away.

Telearachnia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Arachnia*, An existing genus; *Telearachnia*: A genus related to but distinct from the existing genus Arachnia of far away.

Telearcanobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Arcanobacterium*, An existing genus; *Telearcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of far away.

Telearchaeoglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Archaeoglobus*, An existing genus; *Telearchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of far away.

Telearchangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Archangium*, An existing genus; *Telearchangium*: A genus related to but distinct from the existing genus Archangium of far away.

Telearcicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Arcicella*, An existing genus; *Telearcicella*: A genus related to but distinct from the existing genus Arcicella of far away.

Telearcobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Arcobacter*, An existing genus; *Telearcobacter*: A genus related to but distinct from the existing genus Arcobacter of far away.

Telearcticibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Arcticibacter*, An existing genus; *Telearcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of far away.

Telearcticibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Arcticibacterium*, An existing genus; *Telearcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of far away.

Telearcticiflavibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arcticiflavibacter*, An existing genus; *Telearcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of far away.

Teleardenticatena

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ardenticatena*, An existing genus; *Teleardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of far away.

Telearenibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arenibacillus*, An existing genus; *Telearenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of far away.

Telearenibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arenibacter*, An existing genus; *Telearenibacter*: A genus related to but distinct from the existing genus Arenibacter of far away.

Telearenicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Arenicella*, An existing genus; *Telearenicella*: A genus related to but distinct from the existing genus Arenicella of far away.

Telearenimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Arenimicrobium*, An existing genus; *Telearenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of far away.

Telearenimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Arenimonas*, An existing genus; *Telearenimonas*: A genus related to but distinct from the existing genus Arenimonas of far away.

Telearenitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Arenitalea*, An existing genus; *Telearenitalea*: A genus related to but distinct from the existing genus Arenitalea of far away.

Telearhodomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Arhodomonas*, An existing genus; *Telearhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of far away.

Telearidibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aridibacter*, An existing genus; *Telearidibacter*: A genus related to but distinct from the existing genus Aridibacter of far away.

Telearmatimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Armatimonas*, An existing genus; *Telearmatimonas*: A genus related to but distinct from the existing genus Armatimonas of far away.

Telearsenicibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arsenicibacter*, An existing genus; *Telearsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of far away.

Telearsenicicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arsenicicoccus*, An existing genus; *Telearsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of far away.

Telearsenicitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Arsenicitalea*, An existing genus; *Telearsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of far away.

Telearsenophonus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arsenophonus*, An existing genus; *Telearsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of far away.

Telearsukibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Arsukibacterium*, An existing genus; *Telearsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of far away.

Telearthrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arthrobacter*, An existing genus; *Telearthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of far away.

Telearthrospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Arthrospira*, An existing genus; *Telearthrospira*: A genus related to but distinct from the existing genus Arthrospira of far away.

Telearthrospiribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arthrospiribacter*, An existing genus; *Telearthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of far away.

Telearundinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arundinibacter*, An existing genus; *Telearundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of far away.

Telearvibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Arvibacter*, An existing genus; *Telearvibacter*: A genus related to but distinct from the existing genus Arvibacter of far away.

Teleasaccharobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Asaccharobacter*, An existing genus; *Teleasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of far away.

Teleasaccharospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Asaccharospora*, An existing genus; *Teleasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of far away.

Teleasaia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Asaia*, An existing genus; *Teleasaia*: A genus related to but distinct from the existing genus Asaia of far away.

Teleasanoa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Asanoa*, An existing genus; *Teleasanoa*: A genus related to but distinct from the existing genus Asanoa of far away.

Teleascidiaceibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ascidiaceibacter*, An existing genus; *Teleascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of far away.

Teleascidiaceihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Teleascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of far away.

Teleascidiimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ascidiimonas*, An existing genus; *Teleascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of far away.

Teleasinibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Asinibacterium*, An existing genus; *Teleasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of far away.

Teleasprobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Asprobacter*, An existing genus; *Teleasprobacter*: A genus related to but distinct from the existing genus Asprobacter of far away.

Teleaspromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aspromonas*, An existing genus; *Teleaspromonas*: A genus related to but distinct from the existing genus Aspromonas of far away.

Teleasteroleplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Asteroleplasma*, An existing genus; *Teleasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of far away.

Teleasticcacaulis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Asticcacaulis*, An existing genus; *Teleasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of far away.

Teleathalassotoga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Athalassotoga*, An existing genus; *Teleathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of far away.

Teleatlantibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Atlantibacter*, An existing genus; *Teleatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of far away.

Teleatopobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Atopobacter*, An existing genus; *Teleatopobacter*: A genus related to but distinct from the existing genus Atopobacter of far away.

Teleatopobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Atopobium*, An existing genus; *Teleatopobium*: A genus related to but distinct from the existing genus Atopobium of far away.

Teleatopococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Atopococcus*, An existing genus; *Teleatopococcus*: A genus related to but distinct from the existing genus Atopococcus of far away.

Teleatopostipes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Atopostipes*, An existing genus; *Teleatopostipes*: A genus related to but distinct from the existing genus Atopostipes of far away.

Teleaurantiacicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Aurantiacicella*, An existing genus; *Teleaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of far away.

Teleaurantibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aurantibacter*, An existing genus; *Teleaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of far away.

Teleaurantimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aurantimicrobium*, An existing genus; *Teleaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of far away.

Teleaurantimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aurantimonas*, An existing genus; *Teleaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of far away.

Teleaurantisolimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aurantisolimonas*, An existing genus; *Teleaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of far away.

Teleaurantivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aurantivirga*, An existing genus; *Teleaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of far away.

Teleauraticoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Auraticoccus*, An existing genus; *Teleauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of far away.

Teleaureibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aureibacillus*, An existing genus; *Teleaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of far away.

Teleaureibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aureibacter*, An existing genus; *Teleaureibacter*: A genus related to but distinct from the existing genus Aureibacter of far away.

Teleaureibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aureibaculum*, An existing genus; *Teleaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of far away.

Teleaureicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Aureicoccus*, An existing genus; *Teleaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of far away.

Teleaureimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aureimonas*, An existing genus; *Teleaureimonas*: A genus related to but distinct from the existing genus Aureimonas of far away.

Teleaureisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aureisphaera*, An existing genus; *Teleaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of far away.

Teleaureispira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aureispira*, An existing genus; *Teleaureispira*: A genus related to but distinct from the existing genus Aureispira of far away.

Teleaureitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aureitalea*, An existing genus; *Teleaureitalea*: A genus related to but distinct from the existing genus Aureitalea of far away.

Teleaureivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Aureivirga*, An existing genus; *Teleaureivirga*: A genus related to but distinct from the existing genus Aureivirga of far away.

Teleaureliella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Aureliella*, An existing genus; *Teleaureliella*: A genus related to but distinct from the existing genus Aureliella of far away.

Teleaureobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Aureobacterium*, An existing genus; *Teleaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of far away.

Teleauricoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Auricoccus*, An existing genus; *Teleauricoccus*: A genus related to but distinct from the existing genus Auricoccus of far away.

Teleauritidibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Auritidibacter*, An existing genus; *Teleauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of far away.

Teleaustwickia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Austwickia*, An existing genus; *Teleaustwickia*: A genus related to but distinct from the existing genus Austwickia of far away.

Teleavibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Avibacterium*, An existing genus; *Teleavibacterium*: A genus related to but distinct from the existing genus Avibacterium of far away.

Teleazoarcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Azoarcus*, An existing genus; *Teleazoarcus*: A genus related to but distinct from the existing genus Azoarcus of far away.

Teleazohydromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Azohydromonas*, An existing genus; *Teleazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of far away.

Teleazomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Azomonas*, An existing genus; *Teleazomonas*: A genus related to but distinct from the existing genus Azomonas of far away.

Teleazonexus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Azonexus*, An existing genus; *Teleazonexus*: A genus related to but distinct from the existing genus Azonexus of far away.

Teleazorhizobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Azorhizobium*, An existing genus; *Teleazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of far away.

Teleazospira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Azospira*, An existing genus; *Teleazospira*: A genus related to but distinct from the existing genus Azospira of far away.

Teleazospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Azospirillum*, An existing genus; *Teleazospirillum*: A genus related to but distinct from the existing genus Azospirillum of far away.

Teleazotobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Azotobacter*, An existing genus; *Teleazotobacter*: A genus related to but distinct from the existing genus Azotobacter of far away.

Teleazovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Azovibrio*, An existing genus; *Teleazovibrio*: A genus related to but distinct from the existing genus Azovibrio of far away.

Telebacilliculturomica

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Bacilliculturomica*, An existing genus; *Telebacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of far away.

Telebacteriolyticum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Bacteriolyticum*, An existing genus; *Telebacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of far away.

Telebacterionema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Bacterionema*, An existing genus; *Telebacterionema*: A genus related to but distinct from the existing genus Bacterionema of far away.

Telebacterioplanes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Bacterioplanes*, An existing genus; *Telebacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of far away.

Telebacterioplanoides

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Bacterioplanoides*, An existing genus; *Telebacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of far away.

Telebacteriovorax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Bacteriovorax*, An existing genus; *Telebacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of far away.

Telebacteroides

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Bacteroides*, An existing genus; *Telebacteroides*: A genus related to but distinct from the existing genus Bacteroides of far away.

Telebaekduia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Baekduia*, An existing genus; *Telebaekduia*: A genus related to but distinct from the existing genus Baekduia of far away.

Telebaia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Baia*, An existing genus; *Telebaia*: A genus related to but distinct from the existing genus Baia of far away.

Telebailinhaonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Telebailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of far away.

Telebalnearium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Balnearium*, An existing genus; *Telebalnearium*: A genus related to but distinct from the existing genus Balnearium of far away.

Telebalneicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Balneicella*, An existing genus; *Telebalneicella*: A genus related to but distinct from the existing genus Balneicella of far away.

Telebalneimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Balneimonas*, An existing genus; *Telebalneimonas*: A genus related to but distinct from the existing genus Balneimonas of far away.

Telebarnesiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Barnesiella*, An existing genus; *Telebarnesiella*: A genus related to but distinct from the existing genus Barnesiella of far away.

Telebarrientosiimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Barrientosiimonas*, An existing genus; *Telebarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of far away.

Telebartonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bartonella*, An existing genus; *Telebartonella*: A genus related to but distinct from the existing genus Bartonella of far away.

Telebasfia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Basfia*, An existing genus; *Telebasfia*: A genus related to but distinct from the existing genus Basfia of far away.

Telebasilea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Basilea*, An existing genus; *Telebasilea*: A genus related to but distinct from the existing genus Basilea of far away.

Telebauldia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Bauldia*, An existing genus; *Telebauldia*: A genus related to but distinct from the existing genus Bauldia of far away.

Telebavariicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Bavariicoccus*, An existing genus; *Telebavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of far away.

Telebdellovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Bdellovibrio*, An existing genus; *Telebdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of far away.

Telebeduinibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Beduinibacterium*, An existing genus; *Telebeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of far away.

Telebeggiatoa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Beggiatoa*, An existing genus; *Telebeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of far away.

Telebeijerinckia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Beijerinckia*, An existing genus; *Telebeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of far away.

Telebelliella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Belliella*, An existing genus; *Telebelliella*: A genus related to but distinct from the existing genus Belliella of far away.

Telebellilinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Bellilinea*, An existing genus; *Telebellilinea*: A genus related to but distinct from the existing genus Bellilinea of far away.

Telebelnapia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Belnapia*, An existing genus; *Telebelnapia*: A genus related to but distinct from the existing genus Belnapia of far away.

Telebeneckea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Beneckea*, An existing genus; *Telebeneckea*: A genus related to but distinct from the existing genus Beneckea of far away.

Telebergeriella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bergeriella*, An existing genus; *Telebergeriella*: A genus related to but distinct from the existing genus Bergeriella of far away.

Telebergeyella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bergeyella*, An existing genus; *Telebergeyella*: A genus related to but distinct from the existing genus Bergeyella of far away.

Telebermanella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bermanella*, An existing genus; *Telebermanella*: A genus related to but distinct from the existing genus Bermanella of far away.

Telebernardetia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Bernardetia*, An existing genus; *Telebernardetia*: A genus related to but distinct from the existing genus Bernardetia of far away.

Telebeutenbergia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Beutenbergia*, An existing genus; *Telebeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of far away.

Telebhargavaea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Bhargavaea*, An existing genus; *Telebhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of far away.

Telebibersteinia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Bibersteinia*, An existing genus; *Telebibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of far away.

Telebifidobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Bifidobacterium*, An existing genus; *Telebifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of far away.

Telebilophila

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Bilophila*, An existing genus; *Telebilophila*: A genus related to but distinct from the existing genus Bilophila of far away.

Telebiomaibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Biomaibacter*, An existing genus; *Telebiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of far away.

Telebiostraticola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Biostraticola*, An existing genus; *Telebiostraticola*: A genus related to but distinct from the existing genus Biostraticola of far away.

Telebisgaardia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Bisgaardia*, An existing genus; *Telebisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of far away.

Telebizionia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Bizionia*, An existing genus; *Telebizionia*: A genus related to but distinct from the existing genus Bizionia of far away.

Teleblastochloris

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Blastochloris*, An existing genus; *Teleblastochloris*: A genus related to but distinct from the existing genus Blastochloris of far away.

Teleblastococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Blastococcus*, An existing genus; *Teleblastococcus*: A genus related to but distinct from the existing genus Blastococcus of far away.

Teleblastopirellula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Blastopirellula*, An existing genus; *Teleblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of far away.

Teleblattabacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Blattabacterium*, An existing genus; *Teleblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of far away.

Teleblautia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Blautia*, An existing genus; *Teleblautia*: A genus related to but distinct from the existing genus Blautia of far away.

Telebogoriella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bogoriella*, An existing genus; *Telebogoriella*: A genus related to but distinct from the existing genus Bogoriella of far away.

Telebombella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bombella*, An existing genus; *Telebombella*: A genus related to but distinct from the existing genus Bombella of far away.

Telebombilactobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Bombilactobacillus*, An existing genus; *Telebombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of far away.

Telebombiscardovia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Bombiscardovia*, An existing genus; *Telebombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of far away.

Telebordetella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bordetella*, An existing genus; *Telebordetella*: A genus related to but distinct from the existing genus Bordetella of far away.

Teleborrelia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Borrelia*, An existing genus; *Teleborrelia*: A genus related to but distinct from the existing genus Borrelia of far away.

Teleborreliella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Borreliella*, An existing genus; *Teleborreliella*: A genus related to but distinct from the existing genus Borreliella of far away.

Telebosea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Bosea*, An existing genus; *Telebosea*: A genus related to but distinct from the existing genus Bosea of far away.

Teleboseongicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Boseongicola*, An existing genus; *Teleboseongicola*: A genus related to but distinct from the existing genus Boseongicola of far away.

Telebotryobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Botryobacter*, An existing genus; *Telebotryobacter*: A genus related to but distinct from the existing genus Botryobacter of far away.

Teleboudabousia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Boudabousia*, An existing genus; *Teleboudabousia*: A genus related to but distinct from the existing genus Boudabousia of far away.

Telebounagaea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Bounagaea*, An existing genus; *Telebounagaea*: A genus related to but distinct from the existing genus Bounagaea of far away.

Telebowmanella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bowmanella*, An existing genus; *Telebowmanella*: A genus related to but distinct from the existing genus Bowmanella of far away.

Telebrachyspira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Brachyspira*, An existing genus; *Telebrachyspira*: A genus related to but distinct from the existing genus Brachyspira of far away.

Telebradyrhizobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Bradyrhizobium*, An existing genus; *Telebradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of far away.

Telebranchiibius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Branchiibius*, An existing genus; *Telebranchiibius*: A genus related to but distinct from the existing genus Branchiibius of far away.

Telebranhamella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Branhamella*, An existing genus; *Telebranhamella*: A genus related to but distinct from the existing genus Branhamella of far away.

Telebrassicibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Brassicibacter*, An existing genus; *Telebrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of far away.

Telebremerella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bremerella*, An existing genus; *Telebremerella*: A genus related to but distinct from the existing genus Bremerella of far away.

Telebrenneria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Brenneria*, An existing genus; *Telebrenneria*: A genus related to but distinct from the existing genus Brenneria of far away.

Telebreoghania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Breoghania*, An existing genus; *Telebreoghania*: A genus related to but distinct from the existing genus Breoghania of far away.

Telebrevifollis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Brevifollis*, An existing genus; *Telebrevifollis*: A genus related to but distinct from the existing genus Brevifollis of far away.

Telebrevilactibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Brevilactibacter*, An existing genus; *Telebrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of far away.

Telebrevinema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Brevinema*, An existing genus; *Telebrevinema*: A genus related to but distinct from the existing genus Brevinema of far away.

Telebrevirhabdus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Brevirhabdus*, An existing genus; *Telebrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of far away.

Telebrevundimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Brevundimonas*, An existing genus; *Telebrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of far away.

Telebreznakia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Breznakia*, An existing genus; *Telebreznakia*: A genus related to but distinct from the existing genus Breznakia of far away.

Telebreznakibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Breznakibacter*, An existing genus; *Telebreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of far away.

Telebrochothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Brochothrix*, An existing genus; *Telebrochothrix*: A genus related to but distinct from the existing genus Brochothrix of far away.

Telebrockia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Brockia*, An existing genus; *Telebrockia*: A genus related to but distinct from the existing genus Brockia of far away.

Telebrooklawnia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Brooklawnia*, An existing genus; *Telebrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of far away.

Telebrucella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Brucella*, An existing genus; *Telebrucella*: A genus related to but distinct from the existing genus Brucella of far away.

Telebrumimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Brumimicrobium*, An existing genus; *Telebrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of far away.

Telebryantella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bryantella*, An existing genus; *Telebryantella*: A genus related to but distinct from the existing genus Bryantella of far away.

Telebryobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Bryobacter*, An existing genus; *Telebryobacter*: A genus related to but distinct from the existing genus Bryobacter of far away.

Telebryocella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Bryocella*, An existing genus; *Telebryocella*: A genus related to but distinct from the existing genus Bryocella of far away.

Telebuchananella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Buchananella*, An existing genus; *Telebuchananella*: A genus related to but distinct from the existing genus Buchananella of far away.

Telebuchnera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Buchnera*, An existing genus; *Telebuchnera*: A genus related to but distinct from the existing genus Buchnera of far away.

Telebudvicia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Budvicia*, An existing genus; *Telebudvicia*: A genus related to but distinct from the existing genus Budvicia of far away.

Telebulleidia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Bulleidia*, An existing genus; *Telebulleidia*: A genus related to but distinct from the existing genus Bulleidia of far away.

Teleburkholderia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Burkholderia*, An existing genus; *Teleburkholderia*: A genus related to but distinct from the existing genus Burkholderia of far away.

Telebuttiauxella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Buttiauxella*, An existing genus; *Telebuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of far away.

Telebutyratibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Butyratibacter*, An existing genus; *Telebutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of far away.

Telebutyricicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Butyricicoccus*, An existing genus; *Telebutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of far away.

Telebutyrivibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Butyrivibrio*, An existing genus; *Telebutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of far away.

Telebyssophaga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Byssophaga*, An existing genus; *Telebyssophaga*: A genus related to but distinct from the existing genus Byssophaga of far away.

Telebyssovorax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Byssovorax*, An existing genus; *Telebyssovorax*: A genus related to but distinct from the existing genus Byssovorax of far away.

Telebythopirellula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Bythopirellula*, An existing genus; *Telebythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of far away.

Telecaballeronia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Caballeronia*, An existing genus; *Telecaballeronia*: A genus related to but distinct from the existing genus Caballeronia of far away.

Telecaecibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Caecibacterium*, An existing genus; *Telecaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of far away.

Telecaedibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Caedibacter*, An existing genus; *Telecaedibacter*: A genus related to but distinct from the existing genus Caedibacter of far away.

Telecaedimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Caedimonas*, An existing genus; *Telecaedimonas*: A genus related to but distinct from the existing genus Caedimonas of far away.

Telecaenibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caenibacillus*, An existing genus; *Telecaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of far away.

Telecaenibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Caenibacterium*, An existing genus; *Telecaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of far away.

Telecaenimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Caenimonas*, An existing genus; *Telecaenimonas*: A genus related to but distinct from the existing genus Caenimonas of far away.

Telecaenispirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Caenispirillum*, An existing genus; *Telecaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of far away.

Telecalculibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Calculibacillus*, An existing genus; *Telecalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of far away.

Telecaldalkalibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldalkalibacillus*, An existing genus; *Telecaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of far away.

Telecaldanaerobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldanaerobacter*, An existing genus; *Telecaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of far away.

Telecaldanaerobius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldanaerobius*, An existing genus; *Telecaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of far away.

Telecaldanaerovirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Caldanaerovirga*, An existing genus; *Telecaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of far away.

Telecalderihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Calderihabitans*, An existing genus; *Telecalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of far away.

Telecalderobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Calderobacterium*, An existing genus; *Telecalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of far away.

Telecaldibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldibacillus*, An existing genus; *Telecaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of far away.

Telecaldicellulosiruptor

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Telecaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of far away.

Telecaldicoprobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldicoprobacter*, An existing genus; *Telecaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of far away.

Telecaldilinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Caldilinea*, An existing genus; *Telecaldilinea*: A genus related to but distinct from the existing genus Caldilinea of far away.

Telecaldimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Caldimicrobium*, An existing genus; *Telecaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of far away.

Telecaldimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Caldimonas*, An existing genus; *Telecaldimonas*: A genus related to but distinct from the existing genus Caldimonas of far away.

Telecaldinitratiruptor

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldinitratiruptor*, An existing genus; *Telecaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of far away.

Telecaldisalinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldisalinibacter*, An existing genus; *Telecaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of far away.

Telecaldisericum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Caldisericum*, An existing genus; *Telecaldisericum*: A genus related to but distinct from the existing genus Caldisericum of far away.

Telecaldisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Caldisphaera*, An existing genus; *Telecaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of far away.

Telecalditerricola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Calditerricola*, An existing genus; *Telecalditerricola*: A genus related to but distinct from the existing genus Calditerricola of far away.

Telecalditerrivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Calditerrivibrio*, An existing genus; *Telecalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of far away.

Telecaldithrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Caldithrix*, An existing genus; *Telecaldithrix*: A genus related to but distinct from the existing genus Caldithrix of far away.

Telecaldovatus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Caldovatus*, An existing genus; *Telecaldovatus*: A genus related to but distinct from the existing genus Caldovatus of far away.

Telecalenema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Calenema*, An existing genus; *Telecalenema*: A genus related to but distinct from the existing genus Calenema of far away.

Telecalidifontibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Calidifontibacter*, An existing genus; *Telecalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of far away.

Telecalidifontimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Calidifontimicrobium*, An existing genus; *Telecalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of far away.

Telecalidithermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Calidithermus*, An existing genus; *Telecalidithermus*: A genus related to but distinct from the existing genus Calidithermus of far away.

Telecalochaete

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Calochaete*, An existing genus; *Telecalochaete*: A genus related to but distinct from the existing genus Calochaete of far away.

Telecaloramator

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Caloramator*, An existing genus; *Telecaloramator*: A genus related to but distinct from the existing genus Caloramator of far away.

Telecaloranaerobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Caloranaerobacter*, An existing genus; *Telecaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of far away.

Telecaloribacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Caloribacterium*, An existing genus; *Telecaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of far away.

Telecalorimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Calorimonas*, An existing genus; *Telecalorimonas*: A genus related to but distinct from the existing genus Calorimonas of far away.

Telecalorithrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Calorithrix*, An existing genus; *Telecalorithrix*: A genus related to but distinct from the existing genus Calorithrix of far away.

Telecalothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Calothrix*, An existing genus; *Telecalothrix*: A genus related to but distinct from the existing genus Calothrix of far away.

Telecalymmatobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Calymmatobacterium*, An existing genus; *Telecalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of far away.

Telecamelimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Camelimonas*, An existing genus; *Telecamelimonas*: A genus related to but distinct from the existing genus Camelimonas of far away.

Telecamelliibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Camelliibacillus*, An existing genus; *Telecamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of far away.

Telecaminibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Caminibacter*, An existing genus; *Telecaminibacter*: A genus related to but distinct from the existing genus Caminibacter of far away.

Telecaminicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Caminicella*, An existing genus; *Telecaminicella*: A genus related to but distinct from the existing genus Caminicella of far away.

Telecampylobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Campylobacter*, An existing genus; *Telecampylobacter*: A genus related to but distinct from the existing genus Campylobacter of far away.

Telecanaleparolina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Canaleparolina*, An existing genus; *Telecanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of far away.

Telecandidimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Candidimonas*, An existing genus; *Telecandidimonas*: A genus related to but distinct from the existing genus Candidimonas of far away.

Telecanibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Canibacter*, An existing genus; *Telecanibacter*: A genus related to but distinct from the existing genus Canibacter of far away.

Telecapillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Capillus*, An existing genus; *Telecapillus*: A genus related to but distinct from the existing genus Capillus of far away.

Telecapnocytophaga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Capnocytophaga*, An existing genus; *Telecapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of far away.

Telecaproicibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Caproicibacter*, An existing genus; *Telecaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of far away.

Telecaproiciproducens

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caproiciproducens*, An existing genus; *Telecaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of far away.

Telecapsularis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Capsularis*, An existing genus; *Telecapsularis*: A genus related to but distinct from the existing genus Capsularis of far away.

Telecapsulimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Capsulimonas*, An existing genus; *Telecapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of far away.

Telecarbophilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Carbophilus*, An existing genus; *Telecarbophilus*: A genus related to but distinct from the existing genus Carbophilus of far away.

Telecarboxydocella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Carboxydocella*, An existing genus; *Telecarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of far away.

Telecarboxydothermus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Carboxydothermus*, An existing genus; *Telecarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of far away.

Telecardiobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Cardiobacterium*, An existing genus; *Telecardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of far away.

Telecarideicomes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Carideicomes*, An existing genus; *Telecarideicomes*: A genus related to but distinct from the existing genus Carideicomes of far away.

Telecarnimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Carnimonas*, An existing genus; *Telecarnimonas*: A genus related to but distinct from the existing genus Carnimonas of far away.

Telecarnobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Carnobacterium*, An existing genus; *Telecarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of far away.

Telecartusia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cartusia*, An existing genus; *Telecartusia*: A genus related to but distinct from the existing genus Cartusia of far away.

Telecaryophanon

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Caryophanon*, An existing genus; *Telecaryophanon*: A genus related to but distinct from the existing genus Caryophanon of far away.

Telecaseobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caseobacter*, An existing genus; *Telecaseobacter*: A genus related to but distinct from the existing genus Caseobacter of far away.

Telecasimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Casimicrobium*, An existing genus; *Telecasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of far away.

Telecastellaniella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Castellaniella*, An existing genus; *Telecastellaniella*: A genus related to but distinct from the existing genus Castellaniella of far away.

Telecatabacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Catabacter*, An existing genus; *Telecatabacter*: A genus related to but distinct from the existing genus Catabacter of far away.

Telecatalinimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Catalinimonas*, An existing genus; *Telecatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of far away.

Telecatellatospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Catellatospora*, An existing genus; *Telecatellatospora*: A genus related to but distinct from the existing genus Catellatospora of far away.

Telecatellibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Catellibacterium*, An existing genus; *Telecatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of far away.

Telecatellicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Catellicoccus*, An existing genus; *Telecatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of far away.

Telecatelliglobosispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Catelliglobosispora*, An existing genus; *Telecatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of far away.

Telecatenibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Catenibacillus*, An existing genus; *Telecatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of far away.

Telecatenibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Catenibacterium*, An existing genus; *Telecatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of far away.

Telecatenisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Catenisphaera*, An existing genus; *Telecatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of far away.

Telecatenococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Catenococcus*, An existing genus; *Telecatenococcus*: A genus related to but distinct from the existing genus Catenococcus of far away.

Telecatenovulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Catenovulum*, An existing genus; *Telecatenovulum*: A genus related to but distinct from the existing genus Catenovulum of far away.

Telecatenulispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Catenulispora*, An existing genus; *Telecatenulispora*: A genus related to but distinct from the existing genus Catenulispora of far away.

Telecatenuloplanes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Catenuloplanes*, An existing genus; *Telecatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of far away.

Telecatonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Catonella*, An existing genus; *Telecatonella*: A genus related to but distinct from the existing genus Catonella of far away.

Telecaulifigura

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Caulifigura*, An existing genus; *Telecaulifigura*: A genus related to but distinct from the existing genus Caulifigura of far away.

Telecaulobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caulobacter*, An existing genus; *Telecaulobacter*: A genus related to but distinct from the existing genus Caulobacter of far away.

Telecavicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cavicella*, An existing genus; *Telecavicella*: A genus related to but distinct from the existing genus Cavicella of far away.

Telecaviibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Caviibacter*, An existing genus; *Telecaviibacter*: A genus related to but distinct from the existing genus Caviibacter of far away.

Telecaviibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Caviibacterium*, An existing genus; *Telecaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of far away.

Telececembia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cecembia*, An existing genus; *Telececembia*: A genus related to but distinct from the existing genus Cecembia of far away.

Telecedecea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cedecea*, An existing genus; *Telecedecea*: A genus related to but distinct from the existing genus Cedecea of far away.

Telecelerinatantimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Celerinatantimonas*, An existing genus; *Telecelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of far away.

Telecellulomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cellulomonas*, An existing genus; *Telecellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of far away.

Telecellulophaga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cellulophaga*, An existing genus; *Telecellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of far away.

Telecellulosibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cellulosibacter*, An existing genus; *Telecellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of far away.

Telecellulosilyticum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Cellulosilyticum*, An existing genus; *Telecellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of far away.

Telecellulosimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Cellulosimicrobium*, An existing genus; *Telecellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of far away.

Telecellvibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cellvibrio*, An existing genus; *Telecellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of far away.

Telecenarchaeum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Cenarchaeum*, An existing genus; *Telecenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of far away.

Telecephalothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cephalothrix*, An existing genus; *Telecephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of far away.

Telecephaloticoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cephaloticoccus*, An existing genus; *Telecephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of far away.

Telecerasibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cerasibacillus*, An existing genus; *Telecerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of far away.

Telecerasicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cerasicoccus*, An existing genus; *Telecerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of far away.

Telecereibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cereibacter*, An existing genus; *Telecereibacter*: A genus related to but distinct from the existing genus Cereibacter of far away.

Telecesiribacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cesiribacter*, An existing genus; *Telecesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of far away.

Telecetobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Cetobacterium*, An existing genus; *Telecetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of far away.

Telechachezhania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Chachezhania*, An existing genus; *Telechachezhania*: A genus related to but distinct from the existing genus Chachezhania of far away.

Telechainia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Chainia*, An existing genus; *Telechainia*: A genus related to but distinct from the existing genus Chainia of far away.

Telechakia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Chakia*, An existing genus; *Telechakia*: A genus related to but distinct from the existing genus Chakia of far away.

Telechakrabartia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Chakrabartia*, An existing genus; *Telechakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of far away.

Telechalicogloea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Chalicogloea*, An existing genus; *Telechalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of far away.

Telechamaethrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chamaethrix*, An existing genus; *Telechamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of far away.

Telechangchengzhania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Changchengzhania*, An existing genus; *Telechangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of far away.

Telechania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chania*, An existing genus; *Telechania*: A genus related to but distinct from the existing genus Chania of far away.

Telecharonomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Charonomicrobium*, An existing genus; *Telecharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of far away.

Telechelativorans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chelativorans*, An existing genus; *Telechelativorans*: A genus related to but distinct from the existing genus Chelativorans of far away.

Telechelatobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chelatobacter*, An existing genus; *Telechelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of far away.

Telechelatococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chelatococcus*, An existing genus; *Telechelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of far away.

Telechelonobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chelonobacter*, An existing genus; *Telechelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of far away.

Telechenggangzhangella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Telechenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of far away.

Telechengkuizengella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Telechengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of far away.

Telechiayiivirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Chiayiivirga*, An existing genus; *Telechiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of far away.

Telechimaereicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Chimaereicella*, An existing genus; *Telechimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of far away.

Telechimaeribacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Chimaeribacter*, An existing genus; *Telechimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of far away.

Telechishuiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Chishuiella*, An existing genus; *Telechishuiella*: A genus related to but distinct from the existing genus Chishuiella of far away.

Telechitinasiproducens

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Chitinasiproducens*, An existing genus; *Telechitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of far away.

Telechitinibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Chitinibacter*, An existing genus; *Telechitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of far away.

Telechitinilyticum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Chitinilyticum*, An existing genus; *Telechitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of far away.

Telechitiniphilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chitiniphilus*, An existing genus; *Telechitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of far away.

Telechitinispirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Telechitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of far away.

Telechitinivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chitinivibrio*, An existing genus; *Telechitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of far away.

Telechitinivorax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chitinivorax*, An existing genus; *Telechitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of far away.

Telechitinolyticbacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chitinolyticbacter*, An existing genus; *Telechitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of far away.

Telechitinophaga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chitinophaga*, An existing genus; *Telechitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of far away.

Telechlamydia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chlamydia*, An existing genus; *Telechlamydia*: A genus related to but distinct from the existing genus Chlamydia of far away.

Telechlamydophila

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Chlamydophila*, An existing genus; *Telechlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of far away.

Telechloracidobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Chloracidobacterium*, An existing genus; *Telechloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of far away.

Telechlorobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Chlorobaculum*, An existing genus; *Telechlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of far away.

Telechlorobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Chlorobium*, An existing genus; *Telechlorobium*: A genus related to but distinct from the existing genus Chlorobium of far away.

Telechloroflexus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Chloroflexus*, An existing genus; *Telechloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of far away.

Telechloroherpeton

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Chloroherpeton*, An existing genus; *Telechloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of far away.

Telechloronema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Chloronema*, An existing genus; *Telechloronema*: A genus related to but distinct from the existing genus Chloronema of far away.

Telechondromyces

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Chondromyces*, An existing genus; *Telechondromyces*: A genus related to but distinct from the existing genus Chondromyces of far away.

Telechristensenella

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Christensenella*, An existing genus; *Telechristensenella*: A genus related to but distinct from the existing genus Christensenella of far away.

Telechroakolemma

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. neut. n. *Chroakolemma*, An existing genus; *Telechroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of far away.

Telechromatium

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. neut. n. *Chromatium*, An existing genus; *Telechromatium*: A genus related to but distinct from the existing genus Chromatium of far away.

Telechromatocurvus

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. masc. n. *Chromatocurvus*, An existing genus; *Telechromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of far away.

Telechromobacterium

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. neut. n. *Chromobacterium*, An existing genus; *Telechromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of far away.

Telechromohalobacter

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. masc. n. *Chromohalobacter*, An existing genus; *Telechromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of far away.

Telechroococcus

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. masc. n. *Chroococcus*, An existing genus; *Telechroococcus*: A genus related to but distinct from the existing genus Chroococcus of far away.

Telechryseobacterium

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. neut. n. *Chryseobacterium*, An existing genus; *Telechryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of far away.

Telechryseoglobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chryseoglobus*, An existing genus; *Telechryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of far away.

Telechryseolinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chryseolinea*, An existing genus; *Telechryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of far away.

Telechryseomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Chryseomicrobium*, An existing genus; *Telechryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of far away.

Telechryseomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chryseomonas*, An existing genus; *Telechryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of far away.

Telechryseotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chryseotalea*, An existing genus; *Telechryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of far away.

Telechrysiogenes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chrysiogenes*, An existing genus; *Telechrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of far away.

Telechthoniobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chthoniobacter*, An existing genus; *Telechthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of far away.

Telechthonobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chthonobacter*, An existing genus; *Telechthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of far away.

Telechthonomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chthonomonas*, An existing genus; *Telechthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of far away.

Telechujaibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Chujaibacter*, An existing genus; *Telechujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of far away.

Telechungangia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Chungangia*, An existing genus; *Telechungangia*: A genus related to but distinct from the existing genus Chungangia of far away.

Teleciceribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ciceribacter*, An existing genus; *Teleciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of far away.

Telecitreibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Citreibacter*, An existing genus; *Telecitreibacter*: A genus related to but distinct from the existing genus Citreibacter of far away.

Telecitreicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Citreicella*, An existing genus; *Telecitreicella*: A genus related to but distinct from the existing genus Citreicella of far away.

Telecitreimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Citreimonas*, An existing genus; *Telecitreimonas*: A genus related to but distinct from the existing genus Citreimonas of far away.

Telecitreitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Citreitalea*, An existing genus; *Telecitreitalea*: A genus related to but distinct from the existing genus Citreitalea of far away.

Telecitricoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Citricoccus*, An existing genus; *Telecitricoccus*: A genus related to but distinct from the existing genus Citricoccus of far away.

Telecitrimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Citrimicrobium*, An existing genus; *Telecitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of far away.

Telecitrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Citrobacter*, An existing genus; *Telecitrobacter*: A genus related to but distinct from the existing genus Citrobacter of far away.

Telecitromicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Citromicrobium*, An existing genus; *Telecitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of far away.

Telecitroniella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Citroniella*, An existing genus; *Telecitroniella*: A genus related to but distinct from the existing genus Citroniella of far away.

Teleclavibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Clavibacter*, An existing genus; *Teleclavibacter*: A genus related to but distinct from the existing genus Clavibacter of far away.

Teleclevelandina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Clevelandina*, An existing genus; *Teleclevelandina*: A genus related to but distinct from the existing genus Clevelandina of far away.

Telecloacibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cloacibacillus*, An existing genus; *Telecloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of far away.

Telecloacibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Cloacibacterium*, An existing genus; *Telecloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of far away.

Teleclostridiisalibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Clostridiisalibacter*, An existing genus; *Teleclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of far away.

Teleclostridioides

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Clostridioides*, An existing genus; *Teleclostridioides*: A genus related to but distinct from the existing genus Clostridioides of far away.

Teleclostridium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Clostridium*, An existing genus; *Teleclostridium*: A genus related to but distinct from the existing genus Clostridium of far away.

Telecnuella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Cnuella*, An existing genus; *Telecnuella*: A genus related to but distinct from the existing genus Cnuella of far away.

Telecnuibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cnuibacter*, An existing genus; *Telecnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of far away.

Telecobetia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cobetia*, An existing genus; *Telecobetia*: A genus related to but distinct from the existing genus Cobetia of far away.

Telecochleicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cochleicola*, An existing genus; *Telecochleicola*: A genus related to but distinct from the existing genus Cochleicola of far away.

Telecocleimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cocleimonas*, An existing genus; *Telecocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of far away.

Telecoenonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Coenonia*, An existing genus; *Telecoenonia*: A genus related to but distinct from the existing genus Coenonia of far away.

Telecoetzeea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Coetzeea*, An existing genus; *Telecoetzeea*: A genus related to but distinct from the existing genus Coetzeea of far away.

Telecognaticolwellia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cognaticolwellia*, An existing genus; *Telecognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of far away.

Telecognatishimia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cognatishimia*, An existing genus; *Telecognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of far away.

Telecognatiyoonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cognatiyoonia*, An existing genus; *Telecognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of far away.

Telecohaesibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cohaesibacter*, An existing genus; *Telecohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of far away.

Telecohnella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Cohnella*, An existing genus; *Telecohnella*: A genus related to but distinct from the existing genus Cohnella of far away.

Telecoleofasciculus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Telecoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of far away.

Telecollimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Collimonas*, An existing genus; *Telecollimonas*: A genus related to but distinct from the existing genus Collimonas of far away.

Telecollinsella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Collinsella*, An existing genus; *Telecollinsella*: A genus related to but distinct from the existing genus Collinsella of far away.

Telecolteronema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Colteronema*, An existing genus; *Telecolteronema*: A genus related to but distinct from the existing genus Colteronema of far away.

Telecolwellia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Colwellia*, An existing genus; *Telecolwellia*: A genus related to but distinct from the existing genus Colwellia of far away.

Telecomamonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Comamonas*, An existing genus; *Telecomamonas*: A genus related to but distinct from the existing genus Comamonas of far away.

Telecommensalibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Commensalibacter*, An existing genus; *Telecommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of far away.

Telecompactonostoc

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Compactonostoc*, An existing genus; *Telecompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of far away.

Telecompanilactobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Companilactobacillus*, An existing genus; *Telecompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of far away.

Telecompostibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Compostibacillus*, An existing genus; *Telecompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of far away.

Telecompostimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Compostimonas*, An existing genus; *Telecompostimonas*: A genus related to but distinct from the existing genus Compostimonas of far away.

Teleconchiformibius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Conchiformibius*, An existing genus; *Teleconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of far away.

Teleconexibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Conexibacter*, An existing genus; *Teleconexibacter*: A genus related to but distinct from the existing genus Conexibacter of far away.

Teleconfluentibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Confluentibacter*, An existing genus; *Teleconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of far away.

Teleconfluentimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Confluentimicrobium*, An existing genus; *Teleconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of far away.

Teleconglomeromonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Conglomeromonas*, An existing genus; *Teleconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of far away.

Telecongregibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Congregibacter*, An existing genus; *Telecongregibacter*: A genus related to but distinct from the existing genus Congregibacter of far away.

Teleconservatibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Conservatibacter*, An existing genus; *Teleconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of far away.

Teleconsotaella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Consotaella*, An existing genus; *Teleconsotaella*: A genus related to but distinct from the existing genus Consotaella of far away.

Teleconstrictibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Constrictibacter*, An existing genus; *Teleconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of far away.

Teleconvivina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Convivina*, An existing genus; *Teleconvivina*: A genus related to but distinct from the existing genus Convivina of far away.

Teleconyzicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Conyzicola*, An existing genus; *Teleconyzicola*: A genus related to but distinct from the existing genus Conyzicola of far away.

Telecoprobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Coprobacillus*, An existing genus; *Telecoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of far away.

Telecoprobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Coprobacter*, An existing genus; *Telecoprobacter*: A genus related to but distinct from the existing genus Coprobacter of far away.

Telecoprococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Coprococcus*, An existing genus; *Telecoprococcus*: A genus related to but distinct from the existing genus Coprococcus of far away.

Telecoprothermobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Coprothermobacter*, An existing genus; *Telecoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of far away.

Telecoraliitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Coraliitalea*, An existing genus; *Telecoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of far away.

Telecoraliomargarita

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Coraliomargarita*, An existing genus; *Telecoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of far away.

Telecorallibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Corallibacter*, An existing genus; *Telecorallibacter*: A genus related to but distinct from the existing genus Corallibacter of far away.

Telecorallincola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Corallincola*, An existing genus; *Telecorallincola*: A genus related to but distinct from the existing genus Corallincola of far away.

Telecorallococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Corallococcus*, An existing genus; *Telecorallococcus*: A genus related to but distinct from the existing genus Corallococcus of far away.

Telecoralloluteibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Coralloluteibacterium*, An existing genus; *Telecoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of far away.

Telecorallomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Corallomonas*, An existing genus; *Telecorallomonas*: A genus related to but distinct from the existing genus Corallomonas of far away.

Telecoralslurrinella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Telecoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of far away.

Telecorticicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Corticicoccus*, An existing genus; *Telecorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of far away.

Telecorynebacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Corynebacterium*, An existing genus; *Telecorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of far away.

Telecosenzaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cosenzaea*, An existing genus; *Telecosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of far away.

Telecostertonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Costertonia*, An existing genus; *Telecostertonia*: A genus related to but distinct from the existing genus Costertonia of far away.

Telecouchioplanes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Couchioplanes*, An existing genus; *Telecouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of far away.

Telecowdria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cowdria*, An existing genus; *Telecowdria*: A genus related to but distinct from the existing genus Cowdria of far away.

Telecoxiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Coxiella*, An existing genus; *Telecoxiella*: A genus related to but distinct from the existing genus Coxiella of far away.

Telecrabtreella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Crabtreella*, An existing genus; *Telecrabtreella*: A genus related to but distinct from the existing genus Crabtreella of far away.

Telecrassaminicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Crassaminicella*, An existing genus; *Telecrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of far away.

Telecrateriforma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Crateriforma*, An existing genus; *Telecrateriforma*: A genus related to but distinct from the existing genus Crateriforma of far away.

Telecraterilacuibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Craterilacuibacter*, An existing genus; *Telecraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of far away.

Telecraurococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Craurococcus*, An existing genus; *Telecraurococcus*: A genus related to but distinct from the existing genus Craurococcus of far away.

Telecrenalkalicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Crenalkalicoccus*, An existing genus; *Telecrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of far away.

Telecrenotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Crenotalea*, An existing genus; *Telecrenotalea*: A genus related to but distinct from the existing genus Crenotalea of far away.

Telecriblamydia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Criblamydia*, An existing genus; *Telecriblamydia*: A genus related to but distinct from the existing genus Criblamydia of far away.

Telecribrihabitans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cribrihabitans*, An existing genus; *Telecribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of far away.

Telecricetibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cricetibacter*, An existing genus; *Telecricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of far away.

Telecristispira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Cristispira*, An existing genus; *Telecristispira*: A genus related to but distinct from the existing genus Cristispira of far away.

Telecroceibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Croceibacter*, An existing genus; *Telecroceibacter*: A genus related to but distinct from the existing genus Croceibacter of far away.

Telecroceibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Croceibacterium*, An existing genus; *Telecroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of far away.

Telecroceicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Croceicoccus*, An existing genus; *Telecroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of far away.

Telecroceifilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Croceifilum*, An existing genus; *Telecroceifilum*: A genus related to but distinct from the existing genus Croceifilum of far away.

Telecroceitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Croceitalea*, An existing genus; *Telecroceitalea*: A genus related to but distinct from the existing genus Croceitalea of far away.

Telecroceivirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Croceivirga*, An existing genus; *Telecroceivirga*: A genus related to but distinct from the existing genus Croceivirga of far away.

Telecrocinitomix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Crocinitomix*, An existing genus; *Telecrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of far away.

Telecrocosphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Crocosphaera*, An existing genus; *Telecrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of far away.

Telecronobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cronobacter*, An existing genus; *Telecronobacter*: A genus related to but distinct from the existing genus Cronobacter of far away.

Telecrossiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Crossiella*, An existing genus; *Telecrossiella*: A genus related to but distinct from the existing genus Crossiella of far away.

Telecruoricaptor

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cruoricaptor*, An existing genus; *Telecruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of far away.

Telecryobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Cryobacterium*, An existing genus; *Telecryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of far away.

Telecryomorpha

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Cryomorpha*, An existing genus; *Telecryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of far away.

Telecryptanaerobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cryptanaerobacter*, An existing genus; *Telecryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of far away.

Telecryptobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Cryptobacterium*, An existing genus; *Telecryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of far away.

Telecryptococcum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Cryptococcum*, An existing genus; *Telecryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of far away.

Telecryptosporangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Cryptosporangium*, An existing genus; *Telecryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of far away.

Telecucumibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cucumibacter*, An existing genus; *Telecucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of far away.

Telecumulibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cumulibacter*, An existing genus; *Telecumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of far away.

Telecuneatibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cuneatibacter*, An existing genus; *Telecuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of far away.

Telecuniculiplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Cuniculiplasma*, An existing genus; *Telecuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of far away.

Telecupriavidus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Cupriavidus*, An existing genus; *Telecupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of far away.

Telecurtobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Curtobacterium*, An existing genus; *Telecurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of far away.

Telecurvibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Curvibacter*, An existing genus; *Telecurvibacter*: A genus related to but distinct from the existing genus Curvibacter of far away.

Telecutibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Cutibacterium*, An existing genus; *Telecutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of far away.

Telecyanocohniella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Telecyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of far away.

Telecyanocomperia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Cyanocomperia*, An existing genus; *Telecyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of far away.

Telecyanoderma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Cyanoderma*, An existing genus; *Telecyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of far away.

Telecyanosaccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cyanosaccus*, An existing genus; *Telecyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of far away.

Telecyclobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Cyclobacterium*, An existing genus; *Telecyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of far away.

Telecycloclasticus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cycloclasticus*, An existing genus; *Telecycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of far away.

Telecysteiniphilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Cysteiniphilum*, An existing genus; *Telecysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of far away.

Telecystobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cystobacter*, An existing genus; *Telecystobacter*: A genus related to but distinct from the existing genus Cystobacter of far away.

Telecytobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Cytobacillus*, An existing genus; *Telecytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of far away.

Telecytophaga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Cytophaga*, An existing genus; *Telecytophaga*: A genus related to but distinct from the existing genus Cytophaga of far away.

Teledactylosporangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Dactylosporangium*, An existing genus; *Teledactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of far away.

Teledaeguia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Daeguia*, An existing genus; *Teledaeguia*: A genus related to but distinct from the existing genus Daeguia of far away.

Teledaejeonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Daejeonella*, An existing genus; *Teledaejeonella*: A genus related to but distinct from the existing genus Daejeonella of far away.

Teledaejeonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Daejeonia*, An existing genus; *Teledaejeonia*: A genus related to but distinct from the existing genus Daejeonia of far away.

Teledankookia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dankookia*, An existing genus; *Teledankookia*: A genus related to but distinct from the existing genus Dankookia of far away.

Teledaptobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Daptobacter*, An existing genus; *Teledaptobacter*: A genus related to but distinct from the existing genus Daptobacter of far away.

Teledasania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dasania*, An existing genus; *Teledasania*: A genus related to but distinct from the existing genus Dasania of far away.

Teledechlorobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dechlorobacter*, An existing genus; *Teledechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of far away.

Teledechloromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dechloromonas*, An existing genus; *Teledechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of far away.

Teledechlorosoma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Dechlorosoma*, An existing genus; *Teledechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of far away.

Teledeefgea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Deefgea*, An existing genus; *Teledeefgea*: A genus related to but distinct from the existing genus Deefgea of far away.

Teledeferribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Deferribacter*, An existing genus; *Teledeferribacter*: A genus related to but distinct from the existing genus Deferribacter of far away.

Teledeferrisoma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Deferrisoma*, An existing genus; *Teledeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of far away.

Teledefluvibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Defluvibacter*, An existing genus; *Teledefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of far away.

Teledefluviicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Defluviicoccus*, An existing genus; *Teledefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of far away.

Teledefluviimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Defluviimonas*, An existing genus; *Teledefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of far away.

Teledefluviitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Defluviitalea*, An existing genus; *Teledefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of far away.

Teledefluviitoga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Defluviitoga*, An existing genus; *Teledefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of far away.

Teledehalobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dehalobacter*, An existing genus; *Teledehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of far away.

Teledehalobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Dehalobacterium*, An existing genus; *Teledehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of far away.

Teledehalogenimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dehalogenimonas*, An existing genus; *Teledehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of far away.

Teledeinobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Deinobacter*, An existing genus; *Teledeinobacter*: A genus related to but distinct from the existing genus Deinobacter of far away.

Teledeinobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Deinobacterium*, An existing genus; *Teledeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of far away.

Teledeinococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Deinococcus*, An existing genus; *Teledeinococcus*: A genus related to but distinct from the existing genus Deinococcus of far away.

Teledeleya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Deleya*, An existing genus; *Teledeleya*: A genus related to but distinct from the existing genus Deleya of far away.

Teledelftia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Delftia*, An existing genus; *Teledelftia*: A genus related to but distinct from the existing genus Delftia of far away.

Teledellaglioa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dellaglioa*, An existing genus; *Teledellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of far away.

Teledemequina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Demequina*, An existing genus; *Teledemequina*: A genus related to but distinct from the existing genus Demequina of far away.

Teledemetria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Demetria*, An existing genus; *Teledemetria*: A genus related to but distinct from the existing genus Demetria of far away.

Teledeminuibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Deminuibacter*, An existing genus; *Teledeminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of far away.

Teledenitratimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Denitratimonas*, An existing genus; *Teledenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of far away.

Teledenitratisoma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Denitratisoma*, An existing genus; *Teledenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of far away.

Teledenitrobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Denitrobacterium*, An existing genus; *Teledenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of far away.

Teledenitrobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Denitrobaculum*, An existing genus; *Teledenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of far away.

Teledenitrovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Denitrovibrio*, An existing genus; *Teledenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of far away.

Teledermacoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Dermacoccus*, An existing genus; *Teledermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of far away.

Teledermatophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Dermatophilus*, An existing genus; *Teledermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of far away.

Telederxia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Derxia*, An existing genus; *Telederxia*: A genus related to but distinct from the existing genus Derxia of far away.

Teledesemzia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desemzia*, An existing genus; *Teledesemzia*: A genus related to but distinct from the existing genus Desemzia of far away.

Teledesertibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desertibacillus*, An existing genus; *Teledesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of far away.

Teledesertibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desertibacter*, An existing genus; *Teledesertibacter*: A genus related to but distinct from the existing genus Desertibacter of far away.

Teledesertifilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Desertifilum*, An existing genus; *Teledesertifilum*: A genus related to but distinct from the existing genus Desertifilum of far away.

Teledesertihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desertihabitans*, An existing genus; *Teledesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of far away.

Teledesertimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desertimonas*, An existing genus; *Teledesertimonas*: A genus related to but distinct from the existing genus Desertimonas of far away.

Teledesikacharya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desikacharya*, An existing genus; *Teledesikacharya*: A genus related to but distinct from the existing genus Desikacharya of far away.

Teledesmospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desmospora*, An existing genus; *Teledesmospora*: A genus related to but distinct from the existing genus Desmospora of far away.

Teledesnuesiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Desnuesiella*, An existing genus; *Teledesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of far away.

Teledesulfacinum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfacinum*, An existing genus; *Teledesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of far away.

Teledesulfallas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfallas*, An existing genus; *Teledesulfallas*: A genus related to but distinct from the existing genus Desulfallas of far away.

Teledesulfarculus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfarculus*, An existing genus; *Teledesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of far away.

Teledesulfatibacillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfatibacillum*, An existing genus; *Teledesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of far away.

Teledesulfatiferula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfatiferula*, An existing genus; *Teledesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of far away.

Teledesulfatiglans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfatiglans*, An existing genus; *Teledesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of far away.

Teledesulfatirhabdium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Teledesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of far away.

Teledesulfatitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfatitalea*, An existing genus; *Teledesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of far away.

Teledesulfitibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfitibacter*, An existing genus; *Teledesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of far away.

Teledesulfitispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfitispora*, An existing genus; *Teledesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of far away.

Teledesulfitobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfitobacterium*, An existing genus; *Teledesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of far away.

Teledesulfobacca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfobacca*, An existing genus; *Teledesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of far away.

Teledesulfobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfobacter*, An existing genus; *Teledesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of far away.

Teledesulfobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfobacterium*, An existing genus; *Teledesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of far away.

Teledesulfobacula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Desulfobacula*, An existing genus; *Teledesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of far away.

Teledesulfobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfobaculum*, An existing genus; *Teledesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of far away.

Teledesulfobotulus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfobotulus*, An existing genus; *Teledesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of far away.

Teledesulfobulbus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfobulbus*, An existing genus; *Teledesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of far away.

Teledesulfocapsa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfocapsa*, An existing genus; *Teledesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of far away.

Teledesulfocarbo

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfocarbo*, An existing genus; *Teledesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of far away.

Teledesulfocella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfocella*, An existing genus; *Teledesulfocella*: A genus related to but distinct from the existing genus Desulfocella of far away.

Teledesulfococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfococcus*, An existing genus; *Teledesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of far away.

Teledesulfocucumis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfocucumis*, An existing genus; *Teledesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of far away.

Teledesulfocurvibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfocurvibacter*, An existing genus; *Teledesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of far away.

Teledesulfocurvus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfocurvus*, An existing genus; *Teledesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of far away.

Teledesulfofaba

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfofaba*, An existing genus; *Teledesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of far away.

Teledesulfofarcimen

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfofarcimen*, An existing genus; *Teledesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of far away.

Teledesulfofrigus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfofrigus*, An existing genus; *Teledesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of far away.

Teledesulfofundulus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfofundulus*, An existing genus; *Teledesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of far away.

Teledesulfofustis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfofustis*, An existing genus; *Teledesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of far away.

Teledesulfoglaeba

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfoglaeba*, An existing genus; *Teledesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of far away.

Teledesulfohalobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfohalobium*, An existing genus; *Teledesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of far away.

Teledesulfohalophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfohalophilus*, An existing genus; *Teledesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of far away.

Teledesulfohalotomaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Teledesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of far away.

Teledesulfohalovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfohalovibrio*, An existing genus; *Teledesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of far away.

Teledesulfoluna

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfoluna*, An existing genus; *Teledesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of far away.

Teledesulfomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfomicrobium*, An existing genus; *Teledesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of far away.

Teledesulfomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfomonas*, An existing genus; *Teledesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of far away.

Teledesulfomonile

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfomonile*, An existing genus; *Teledesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of far away.

Teledesulfomusa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfomusa*, An existing genus; *Teledesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of far away.

Teledesulfonatronobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfonatronobacter*, An existing genus; *Teledesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of far away.

Teledesulfonatronospira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfonatronospira*, An existing genus; *Teledesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of far away.

Teledesulfonatronovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Teledesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of far away.

Teledesulfonatronum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfonatronum*, An existing genus; *Teledesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of far away.

Teledesulfonauticus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfonauticus*, An existing genus; *Teledesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of far away.

Teledesulfonema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfonema*, An existing genus; *Teledesulfonema*: A genus related to but distinct from the existing genus Desulfonema of far away.

Teledesulfonispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfonispora*, An existing genus; *Teledesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of far away.

Teledesulfopila

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfopila*, An existing genus; *Teledesulfopila*: A genus related to but distinct from the existing genus Desulfopila of far away.

Teledesulfoplanes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfoplanes*, An existing genus; *Teledesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of far away.

Teledesulfoprunum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfoprunum*, An existing genus; *Teledesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of far away.

Teledesulforegula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulforegula*, An existing genus; *Teledesulforegula*: A genus related to but distinct from the existing genus Desulforegula of far away.

Teledesulforhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulforhabdus*, An existing genus; *Teledesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of far away.

Teledesulforhopalus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulforhopalus*, An existing genus; *Teledesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of far away.

Teledesulfosalsimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfosalsimonas*, An existing genus; *Teledesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of far away.

Teledesulfosarcina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfosarcina*, An existing genus; *Teledesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of far away.

Teledesulfosoma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfosoma*, An existing genus; *Teledesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of far away.

Teledesulfospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfospira*, An existing genus; *Teledesulfospira*: A genus related to but distinct from the existing genus Desulfospira of far away.

Teledesulfosporomusa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfosporomusa*, An existing genus; *Teledesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of far away.

Teledesulfosporosinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfosporosinus*, An existing genus; *Teledesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of far away.

Teledesulfotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfotalea*, An existing genus; *Teledesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of far away.

Teledesulfothermobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfothermobacter*, An existing genus; *Teledesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of far away.

Teledesulfothermus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfothermus*, An existing genus; *Teledesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of far away.

Teledesulfotignum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfotignum*, An existing genus; *Teledesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of far away.

Teledesulfotomaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfotomaculum*, An existing genus; *Teledesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of far away.

Teledesulfovermiculus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfovermiculus*, An existing genus; *Teledesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of far away.

Teledesulfovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfovibrio*, An existing genus; *Teledesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of far away.

Teledesulfovirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfovirga*, An existing genus; *Teledesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of far away.

Teledesulfovirgula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Teledesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of far away.

Teledesulfurella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Desulfurella*, An existing genus; *Teledesulfurella*: A genus related to but distinct from the existing genus Desulfurella of far away.

Teledesulfuribacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfuribacillus*, An existing genus; *Teledesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of far away.

Teledesulfurispira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfurispira*, An existing genus; *Teledesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of far away.

Teledesulfurispirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Teledesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of far away.

Teledesulfurispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfurispora*, An existing genus; *Teledesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of far away.

Teledesulfurivibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfurivibrio*, An existing genus; *Teledesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of far away.

Teledesulfurobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Desulfurobacterium*, An existing genus; *Teledesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of far away.

Teledesulfurococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Desulfurococcus*, An existing genus; *Teledesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of far away.

Teledesulfuromonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfuromonas*, An existing genus; *Teledesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of far away.

Teledesulfuromusa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Desulfuromusa*, An existing genus; *Teledesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of far away.

Teledethiobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Dethiobacter*, An existing genus; *Teledethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of far away.

Teledethiosulfatarculus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Teledethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of far away.

Teledethiosulfatibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Teledethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of far away.

Teledethiosulfovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Teledethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of far away.

Teledevosia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Devosia*, An existing genus; *Teledevosia*: A genus related to but distinct from the existing genus Devosia of far away.

Teledevriesea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Devriesea*, An existing genus; *Teledevriesea*: A genus related to but distinct from the existing genus Devriesea of far away.

Telediaminobutyricibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Telediaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of far away.

Telediaminobutyricimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Telediaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of far away.

Telediaphorobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Diaphorobacter*, An existing genus; *Telediaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of far away.

Teledichelobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dichelobacter*, An existing genus; *Teledichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of far away.

Teledichotomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Dichotomicrobium*, An existing genus; *Teledichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of far away.

Teledickeya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dickeya*, An existing genus; *Teledickeya*: A genus related to but distinct from the existing genus Dickeya of far away.

Teledictyobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dictyobacter*, An existing genus; *Teledictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of far away.

Teledictyoglomus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Dictyoglomus*, An existing genus; *Teledictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of far away.

Teledielma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dielma*, An existing genus; *Teledielma*: A genus related to but distinct from the existing genus Dielma of far away.

Teledietzia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dietzia*, An existing genus; *Teledietzia*: A genus related to but distinct from the existing genus Dietzia of far away.

Teledinghuibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dinghuibacter*, An existing genus; *Teledinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of far away.

Teledinoroseobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dinoroseobacter*, An existing genus; *Teledinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of far away.

Telediplocalyx

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Diplocalyx*, An existing genus; *Telediplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of far away.

Telediplorickettsia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Diplorickettsia*, An existing genus; *Telediplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of far away.

Telediplosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Diplosphaera*, An existing genus; *Telediplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of far away.

Teledissulfuribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dissulfuribacter*, An existing genus; *Teledissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of far away.

Teledissulfurimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Teledissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of far away.

Teledissulfurirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Teledissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of far away.

Teledokdonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Dokdonella*, An existing genus; *Teledokdonella*: A genus related to but distinct from the existing genus Dokdonella of far away.

Teledokdonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dokdonia*, An existing genus; *Teledokdonia*: A genus related to but distinct from the existing genus Dokdonia of far away.

Teledolosicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dolosicoccus*, An existing genus; *Teledolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of far away.

Teledolosigranulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Dolosigranulum*, An existing genus; *Teledolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of far away.

Teledomibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Domibacillus*, An existing genus; *Teledomibacillus*: A genus related to but distinct from the existing genus Domibacillus of far away.

Teledonghaeana

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Donghaeana*, An existing genus; *Teledonghaeana*: A genus related to but distinct from the existing genus Donghaeana of far away.

Teledonghicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Donghicola*, An existing genus; *Teledonghicola*: A genus related to but distinct from the existing genus Donghicola of far away.

Teledongia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dongia*, An existing genus; *Teledongia*: A genus related to but distinct from the existing genus Dongia of far away.

Teledongshaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dongshaea*, An existing genus; *Teledongshaea*: A genus related to but distinct from the existing genus Dongshaea of far away.

Teledorea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Dorea*, An existing genus; *Teledorea*: A genus related to but distinct from the existing genus Dorea of far away.

Teledraconibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Draconibacterium*, An existing genus; *Teledraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of far away.

Teledrancourtella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Drancourtella*, An existing genus; *Teledrancourtella*: A genus related to but distinct from the existing genus Drancourtella of far away.

Teledrouetiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Drouetiella*, An existing genus; *Teledrouetiella*: A genus related to but distinct from the existing genus Drouetiella of far away.

Teledubosiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Dubosiella*, An existing genus; *Teledubosiella*: A genus related to but distinct from the existing genus Dubosiella of far away.

Teleduganella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Duganella*, An existing genus; *Teleduganella*: A genus related to but distinct from the existing genus Duganella of far away.

Teledulcicalothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Dulcicalothrix*, An existing genus; *Teledulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of far away.

Teleduncaniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Duncaniella*, An existing genus; *Teleduncaniella*: A genus related to but distinct from the existing genus Duncaniella of far away.

Teledyadobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Dyadobacter*, An existing genus; *Teledyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of far away.

Teledyella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Dyella*, An existing genus; *Teledyella*: A genus related to but distinct from the existing genus Dyella of far away.

Teledysgonomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Dysgonomonas*, An existing genus; *Teledysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of far away.

Teledysosmobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Dysosmobacter*, An existing genus; *Teledysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of far away.

Teleechinicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Echinicola*, An existing genus; *Teleechinicola*: A genus related to but distinct from the existing genus Echinicola of far away.

Teleechinimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Echinimonas*, An existing genus; *Teleechinimonas*: A genus related to but distinct from the existing genus Echinimonas of far away.

Teleectothiorhodosinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Teleectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of far away.

Teleectothiorhodospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ectothiorhodospira*, An existing genus; *Teleectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of far away.

Teleedaphobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Edaphobacillus*, An existing genus; *Teleedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of far away.

Teleedaphobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Edaphobacter*, An existing genus; *Teleedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of far away.

Teleedaphocola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Edaphocola*, An existing genus; *Teleedaphocola*: A genus related to but distinct from the existing genus Edaphocola of far away.

Teleedwardiiplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Edwardiiplasma*, An existing genus; *Teleedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of far away.

Teleedwardsiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Edwardsiella*, An existing genus; *Teleedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of far away.

Teleeffluviibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Effluviibacter*, An existing genus; *Teleeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of far away.

Teleeffusibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Effusibacillus*, An existing genus; *Teleeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of far away.

Teleeggerthella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Eggerthella*, An existing genus; *Teleeggerthella*: A genus related to but distinct from the existing genus Eggerthella of far away.

Teleeggerthia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Eggerthia*, An existing genus; *Teleeggerthia*: A genus related to but distinct from the existing genus Eggerthia of far away.

Teleegibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Egibacter*, An existing genus; *Teleegibacter*: A genus related to but distinct from the existing genus Egibacter of far away.

Teleegicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Egicoccus*, An existing genus; *Teleegicoccus*: A genus related to but distinct from the existing genus Egicoccus of far away.

Teleehrlichia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ehrlichia*, An existing genus; *Teleehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of far away.

Teleeikenella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Eikenella*, An existing genus; *Teleeikenella*: A genus related to but distinct from the existing genus Eikenella of far away.

Teleeilatimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Eilatimonas*, An existing genus; *Teleeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of far away.

Teleeionea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Eionea*, An existing genus; *Teleeionea*: A genus related to but distinct from the existing genus Eionea of far away.

Teleeisenbergiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Teleeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of far away.

Teleeisenibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Eisenibacter*, An existing genus; *Teleeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of far away.

Teleelainella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Elainella*, An existing genus; *Teleelainella*: A genus related to but distinct from the existing genus Elainella of far away.

Teleelioraea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Elioraea*, An existing genus; *Teleelioraea*: A genus related to but distinct from the existing genus Elioraea of far away.

Teleelizabethkingia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Elizabethkingia*, An existing genus; *Teleelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of far away.

Teleellagibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ellagibacter*, An existing genus; *Teleellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of far away.

Teleelstera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Elstera*, An existing genus; *Teleelstera*: A genus related to but distinct from the existing genus Elstera of far away.

Teleelusimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Elusimicrobium*, An existing genus; *Teleelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of far away.

Teleelytrosporangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Elytrosporangium*, An existing genus; *Teleelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of far away.

Teleembleya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Embleya*, An existing genus; *Teleembleya*: A genus related to but distinct from the existing genus Embleya of far away.

Teleemcibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Emcibacter*, An existing genus; *Teleemcibacter*: A genus related to but distinct from the existing genus Emcibacter of far away.

Teleempedobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Empedobacter*, An existing genus; *Teleempedobacter*: A genus related to but distinct from the existing genus Empedobacter of far away.

Teleemticicia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Emticicia*, An existing genus; *Teleemticicia*: A genus related to but distinct from the existing genus Emticicia of far away.

Teleendobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Endobacter*, An existing genus; *Teleendobacter*: A genus related to but distinct from the existing genus Endobacter of far away.

Teleendobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Endobacterium*, An existing genus; *Teleendobacterium*: A genus related to but distinct from the existing genus Endobacterium of far away.

Teleendomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Endomicrobium*, An existing genus; *Teleendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of far away.

Teleendothiovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Endothiovibrio*, An existing genus; *Teleendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of far away.

Teleendozoicomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Endozoicomonas*, An existing genus; *Teleendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of far away.

Teleenhydrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Enhydrobacter*, An existing genus; *Teleenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of far away.

Teleenhygromyxa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Enhygromyxa*, An existing genus; *Teleenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of far away.

Teleenorma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Enorma*, An existing genus; *Teleenorma*: A genus related to but distinct from the existing genus Enorma of far away.

Teleensifer

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ensifer*, An existing genus; *Teleensifer*: A genus related to but distinct from the existing genus Ensifer of far away.

Teleenteractinococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Enteractinococcus*, An existing genus; *Teleenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of far away.

Teleenterobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Enterobacter*, An existing genus; *Teleenterobacter*: A genus related to but distinct from the existing genus Enterobacter of far away.

Teleenterocloster

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Enterocloster*, An existing genus; *Teleenterocloster*: A genus related to but distinct from the existing genus Enterocloster of far away.

Teleenterococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Enterococcus*, An existing genus; *Teleenterococcus*: A genus related to but distinct from the existing genus Enterococcus of far away.

Teleenterorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Enterorhabdus*, An existing genus; *Teleenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of far away.

Teleenteroscipio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Enteroscipio*, An existing genus; *Teleenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of far away.

Teleenterovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Enterovibrio*, An existing genus; *Teleenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of far away.

Teleentomomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Entomomonas*, An existing genus; *Teleentomomonas*: A genus related to but distinct from the existing genus Entomomonas of far away.

Teleentomoplasma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Entomoplasma*, An existing genus; *Teleentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of far away.

Teleeperythrozoon

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Eperythrozoon*, An existing genus; *Teleeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of far away.

Teleephemeroptericola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ephemeroptericola*, An existing genus; *Teleephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of far away.

Teleepibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Epibacterium*, An existing genus; *Teleepibacterium*: A genus related to but distinct from the existing genus Epibacterium of far away.

Teleepidermidibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Epidermidibacterium*, An existing genus; *Teleepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of far away.

Teleepigloeosphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Epigloeosphaera*, An existing genus; *Teleepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of far away.

Teleepilithonimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Epilithonimonas*, An existing genus; *Teleepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of far away.

Teleercella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Ercella*, An existing genus; *Teleercella*: A genus related to but distinct from the existing genus Ercella of far away.

Teleereboglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ereboglobus*, An existing genus; *Teleereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of far away.

Teleeremococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Eremococcus*, An existing genus; *Teleeremococcus*: A genus related to but distinct from the existing genus Eremococcus of far away.

Teleerwinia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Erwinia*, An existing genus; *Teleerwinia*: A genus related to but distinct from the existing genus Erwinia of far away.

Teleerysipelothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Erysipelothrix*, An existing genus; *Teleerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of far away.

Teleerythrobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Erythrobacter*, An existing genus; *Teleerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of far away.

Teleerythromicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Erythromicrobium*, An existing genus; *Teleerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of far away.

Teleerythromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Erythromonas*, An existing genus; *Teleerythromonas*: A genus related to but distinct from the existing genus Erythromonas of far away.

Teleescherichia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Escherichia*, An existing genus; *Teleescherichia*: A genus related to but distinct from the existing genus Escherichia of far away.

Teleethanoligenens

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Ethanoligenens*, An existing genus; *Teleethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of far away.

Teleeubacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Eubacterium*, An existing genus; *Teleeubacterium*: A genus related to but distinct from the existing genus Eubacterium of far away.

Teleeucapsis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Eucapsis*, An existing genus; *Teleeucapsis*: A genus related to but distinct from the existing genus Eucapsis of far away.

Teleeudoraea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Eudoraea*, An existing genus; *Teleeudoraea*: A genus related to but distinct from the existing genus Eudoraea of far away.

Teleeuryhalocaulis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Euryhalocaulis*, An existing genus; *Teleeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of far away.

Teleeuzebya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Euzebya*, An existing genus; *Teleeuzebya*: A genus related to but distinct from the existing genus Euzebya of far away.

Teleeuzebyella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Euzebyella*, An existing genus; *Teleeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of far away.

Teleewamiania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ewamiania*, An existing genus; *Teleewamiania*: A genus related to but distinct from the existing genus Ewamiania of far away.

Teleewingella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Ewingella*, An existing genus; *Teleewingella*: A genus related to but distinct from the existing genus Ewingella of far away.

Teleexcellospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Excellospora*, An existing genus; *Teleexcellospora*: A genus related to but distinct from the existing genus Excellospora of far away.

Teleexilibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Exilibacterium*, An existing genus; *Teleexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of far away.

Teleexilispira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Exilispira*, An existing genus; *Teleexilispira*: A genus related to but distinct from the existing genus Exilispira of far away.

Teleextensimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Extensimonas*, An existing genus; *Teleextensimonas*: A genus related to but distinct from the existing genus Extensimonas of far away.

Teleextibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Extibacter*, An existing genus; *Teleextibacter*: A genus related to but distinct from the existing genus Extibacter of far away.

Telefabibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fabibacter*, An existing genus; *Telefabibacter*: A genus related to but distinct from the existing genus Fabibacter of far away.

Telefabivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fabivirga*, An existing genus; *Telefabivirga*: A genus related to but distinct from the existing genus Fabivirga of far away.

Telefacilibium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Facilibium*, An existing genus; *Telefacilibium*: A genus related to but distinct from the existing genus Facilibium of far away.

Telefacklamia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Facklamia*, An existing genus; *Telefacklamia*: A genus related to but distinct from the existing genus Facklamia of far away.

Telefaecalibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Faecalibacillus*, An existing genus; *Telefaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of far away.

Telefaecalibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Faecalibacter*, An existing genus; *Telefaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of far away.

Telefaecalibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Faecalibacterium*, An existing genus; *Telefaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of far away.

Telefaecalibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Faecalibaculum*, An existing genus; *Telefaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of far away.

Telefaecalicatena

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Faecalicatena*, An existing genus; *Telefaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of far away.

Telefaecalicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Faecalicoccus*, An existing genus; *Telefaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of far away.

Telefaecalimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Faecalimonas*, An existing genus; *Telefaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of far away.

Telefaecalitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Faecalitalea*, An existing genus; *Telefaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of far away.

Telefaenia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Faenia*, An existing genus; *Telefaenia*: A genus related to but distinct from the existing genus Faenia of far away.

Telefalcatimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Falcatimonas*, An existing genus; *Telefalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of far away.

Telefalsarthrobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Falsarthrobacter*, An existing genus; *Telefalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of far away.

Telefalsibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Falsibacillus*, An existing genus; *Telefalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of far away.

Telefalsigemmobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Falsigemmobacter*, An existing genus; *Telefalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of far away.

Telefalsiporphyromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Falsiporphyromonas*, An existing genus; *Telefalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of far away.

Telefalsirhodobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Falsirhodobacter*, An existing genus; *Telefalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of far away.

Telefalsochrobactrum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Falsochrobactrum*, An existing genus; *Telefalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of far away.

Telefangia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fangia*, An existing genus; *Telefangia*: A genus related to but distinct from the existing genus Fangia of far away.

Telefannyhessea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fannyhessea*, An existing genus; *Telefannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of far away.

Telefastidiosipila

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fastidiosipila*, An existing genus; *Telefastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of far away.

Telefaucicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Faucicola*, An existing genus; *Telefaucicola*: A genus related to but distinct from the existing genus Faucicola of far away.

Telefeifantangia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Feifantangia*, An existing genus; *Telefeifantangia*: A genus related to but distinct from the existing genus Feifantangia of far away.

Telefenollaria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fenollaria*, An existing genus; *Telefenollaria*: A genus related to but distinct from the existing genus Fenollaria of far away.

Telefermentibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Fermentibacillus*, An existing genus; *Telefermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of far away.

Telefermentimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fermentimonas*, An existing genus; *Telefermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of far away.

Teleferribacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ferribacterium*, An existing genus; *Teleferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of far away.

Teleferrigenium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ferrigenium*, An existing genus; *Teleferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of far away.

Teleferrimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ferrimicrobium*, An existing genus; *Teleferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of far away.

Teleferrimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ferrimonas*, An existing genus; *Teleferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of far away.

Teleferriphaselus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ferriphaselus*, An existing genus; *Teleferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of far away.

Teleferrithrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ferrithrix*, An existing genus; *Teleferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of far away.

Teleferroglobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ferroglobus*, An existing genus; *Teleferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of far away.

Teleferroplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Ferroplasma*, An existing genus; *Teleferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of far away.

Teleferrovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ferrovibrio*, An existing genus; *Teleferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of far away.

Teleferruginibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ferruginibacter*, An existing genus; *Teleferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of far away.

Teleferruginivarius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ferruginivarius*, An existing genus; *Teleferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of far away.

Teleferviducella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fervidicella*, An existing genus; *Teleferviducella*: A genus related to but distinct from the existing genus Fervidicella of far away.

Telefervidicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fervidicoccus*, An existing genus; *Telefervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of far away.

Telefervidicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fervidicola*, An existing genus; *Telefervidicola*: A genus related to but distinct from the existing genus Fervidicola of far away.

Telefervidobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Fervidobacterium*, An existing genus; *Telefervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of far away.

Telefibrella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Fibrella*, An existing genus; *Telefibrella*: A genus related to but distinct from the existing genus Fibrella of far away.

Telefibrisoma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Fibrisoma*, An existing genus; *Telefibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of far away.

Telefibrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fibrobacter*, An existing genus; *Telefibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of far away.

Telefictibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fictibacillus*, An existing genus; *Telefictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of far away.

Telefilibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Filibacter*, An existing genus; *Telefilibacter*: A genus related to but distinct from the existing genus Filibacter of far away.

Telefilifactor

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Filifactor*, An existing genus; *Telefilifactor*: A genus related to but distinct from the existing genus Filifactor of far away.

Telefilimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Filimonas*, An existing genus; *Telefilimonas*: A genus related to but distinct from the existing genus Filimonas of far away.

Telefilobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Filobacillus*, An existing genus; *Telefilobacillus*: A genus related to but distinct from the existing genus Filobacillus of far away.

Telefilobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Filobacterium*, An existing genus; *Telefilobacterium*: A genus related to but distinct from the existing genus Filobacterium of far away.

Telefilomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Filomicrobium*, An existing genus; *Telefilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of far away.

Telefimbriiglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Fimbriiglobus*, An existing genus; *Telefimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of far away.

Telefimbriimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fimbriimonas*, An existing genus; *Telefimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of far away.

Telefinegoldia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Finegoldia*, An existing genus; *Telefinegoldia*: A genus related to but distinct from the existing genus Finegoldia of far away.

Teleflagellimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flagellimonas*, An existing genus; *Teleflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of far away.

Teleflammeovirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flammeovirga*, An existing genus; *Teleflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of far away.

Teleflaviaesturariibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Teleflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of far away.

Teleflavicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flavicella*, An existing genus; *Teleflavicella*: A genus related to but distinct from the existing genus Flavicella of far away.

Teleflaviflagellibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flaviflagellibacter*, An existing genus; *Teleflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of far away.

Teleflaviflexus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flaviflexus*, An existing genus; *Teleflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of far away.

Teleflavihumibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flavihumibacter*, An existing genus; *Teleflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of far away.

Teleflavilitoribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flavilitoribacter*, An existing genus; *Teleflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of far away.

Teleflavimaricola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flavimaricola*, An existing genus; *Teleflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of far away.

Teleflavimarina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flavimarina*, An existing genus; *Teleflavimarina*: A genus related to but distinct from the existing genus Flavimarina of far away.

Teleflavimobilis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flavimobilis*, An existing genus; *Teleflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of far away.

Teleflavimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flavimonas*, An existing genus; *Teleflavimonas*: A genus related to but distinct from the existing genus Flavimonas of far away.

Teleflavipsychrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flavipsychrobacter*, An existing genus; *Teleflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of far away.

Teleflaviramulus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. dim. n. *Flaviramulus*, An existing genus; *Teleflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of far away.

Teleflavirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flavirhabdus*, An existing genus; *Teleflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of far away.

Teleflavisolibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flavisolibacter*, An existing genus; *Teleflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of far away.

Teleflavitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flavitalea*, An existing genus; *Teleflavitalea*: A genus related to but distinct from the existing genus Flavitalea of far away.

Teleflavivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flavivirga*, An existing genus; *Teleflavivirga*: A genus related to but distinct from the existing genus Flavivirga of far away.

Teleflavobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Flavobacterium*, An existing genus; *Teleflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of far away.

Teleflavonifractor

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flavonifractor*, An existing genus; *Teleflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of far away.

Teleflectobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flectobacillus*, An existing genus; *Teleflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of far away.

Teleflexibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flexibacter*, An existing genus; *Teleflexibacter*: A genus related to but distinct from the existing genus Flexibacter of far away.

Teleflexilinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flexilinea*, An existing genus; *Teleflexilinea*: A genus related to but distinct from the existing genus Flexilinea of far away.

Teleflexistipes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flexistipes*, An existing genus; *Teleflexistipes*: A genus related to but distinct from the existing genus Flexistipes of far away.

Teleflexithrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flexithrix*, An existing genus; *Teleflexithrix*: A genus related to but distinct from the existing genus Flexithrix of far away.

Teleflexivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Flexivirga*, An existing genus; *Teleflexivirga*: A genus related to but distinct from the existing genus Flexivirga of far away.

Teleflindersiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Flindersiella*, An existing genus; *Teleflindersiella*: A genus related to but distinct from the existing genus Flindersiella of far away.

Teleflintibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Flintibacter*, An existing genus; *Teleflintibacter*: A genus related to but distinct from the existing genus Flintibacter of far away.

Teleflorícoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Floricoccus*, An existing genus; *Teleflorícoccus*: A genus related to but distinct from the existing genus Floricoccus of far away.

Telefluoribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fluoribacter*, An existing genus; *Telefluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of far away.

Telefluviibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Fluviibacterium*, An existing genus; *Telefluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of far away.

Telefluviicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fluviicoccus*, An existing genus; *Telefluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of far away.

Telefluviicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fluviicola*, An existing genus; *Telefluviicola*: A genus related to but distinct from the existing genus Fluviicola of far away.

Telefluviimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fluviimonas*, An existing genus; *Telefluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of far away.

Telefluviispira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fluviispira*, An existing genus; *Telefluviispira*: A genus related to but distinct from the existing genus Fluviispira of far away.

Telefodinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fodinibacter*, An existing genus; *Telefodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of far away.

Telefodinibius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fodinibius*, An existing genus; *Telefodinibius*: A genus related to but distinct from the existing genus Fodinibius of far away.

Telefodinicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fodinicola*, An existing genus; *Telefodinicola*: A genus related to but distinct from the existing genus Fodinicola of far away.

Telefodinicurvata

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fodinicurvata*, An existing genus; *Telefodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of far away.

Telefoliisarcina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Foliisarcina*, An existing genus; *Telefoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of far away.

Telefontibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Fontibacillus*, An existing genus; *Telefontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of far away.

Telefontibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Fontibacter*, An existing genus; *Telefontibacter*: A genus related to but distinct from the existing genus Fontibacter of far away.

Telefonticella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fonticella*, An existing genus; *Telefonticella*: A genus related to but distinct from the existing genus Fonticella of far away.

Telefontimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fontimonas*, An existing genus; *Telefontimonas*: A genus related to but distinct from the existing genus Fontimonas of far away.

Teleformivibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Formivibrio*, An existing genus; *Teleformivibrio*: A genus related to but distinct from the existing genus Formivibrio of far away.

Teleformosa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Formosa*, An existing genus; *Teleformosa*: A genus related to but distinct from the existing genus Formosa of far away.

Teleformosimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Formosimonas*, An existing genus; *Teleformosimonas*: A genus related to but distinct from the existing genus Formosimonas of far away.

Telefournierella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Fournierella*, An existing genus; *Telefournierella*: A genus related to but distinct from the existing genus Fournierella of far away.

Telefrancisella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Francisella*, An existing genus; *Telefrancisella*: A genus related to but distinct from the existing genus Francisella of far away.

Telefranconibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Franconibacter*, An existing genus; *Telefranconibacter*: A genus related to but distinct from the existing genus Franconibacter of far away.

Telefrankia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Frankia*, An existing genus; *Telefrankia*: A genus related to but distinct from the existing genus Frankia of far away.

Telefrateuria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Frateuria*, An existing genus; *Telefrateuria*: A genus related to but distinct from the existing genus Frateuria of far away.

Telefrederiksenia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Frederiksenia*, An existing genus; *Telefrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of far away.

Telefretibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fretibacter*, An existing genus; *Telefretibacter*: A genus related to but distinct from the existing genus Fretibacter of far away.

Telefretibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Fretibacterium*, An existing genus; *Telefretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of far away.

Telefriedmanniella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Friedmanniella*, An existing genus; *Telefriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of far away.

Telefrigidibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Frigidibacter*, An existing genus; *Telefrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of far away.

Telefrigoribacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Frigoribacterium*, An existing genus; *Telefrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of far away.

Telefrischella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Frischella*, An existing genus; *Telefrischella*: A genus related to but distinct from the existing genus Frischella of far away.

Telefrisingicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Frisingicoccus*, An existing genus; *Telefrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of far away.

Telefrondibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Frondibacter*, An existing genus; *Telefrondibacter*: A genus related to but distinct from the existing genus Frondibacter of far away.

Telefrondicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Frondicola*, An existing genus; *Telefrondicola*: A genus related to but distinct from the existing genus Frondicola of far away.

Telefrondihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Frondihabitans*, An existing genus; *Telefrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of far away.

Telefructilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fructilactobacillus*, An existing genus; *Telefructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of far away.

Telefructobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Fructobacillus*, An existing genus; *Telefructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of far away.

Telefuchsiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Fuchsiella*, An existing genus; *Telefuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of far away.

Telefudania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fudania*, An existing genus; *Telefudania*: A genus related to but distinct from the existing genus Fudania of far away.

Telefuerstia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fuerstia*, An existing genus; *Telefuerstia*: A genus related to but distinct from the existing genus Fuerstia of far away.

Telefulvibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Fulvibacter*, An existing genus; *Telefulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of far away.

Telefulvimarina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fulvimarina*, An existing genus; *Telefulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of far away.

Telefulvimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fulvimonas*, An existing genus; *Telefulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of far away.

Telefulvitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Fulvitalea*, An existing genus; *Telefulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of far away.

Telefulvivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fulvivirga*, An existing genus; *Telefulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of far away.

Telefundibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fundibacter*, An existing genus; *Telefundibacter*: A genus related to but distinct from the existing genus Fundibacter of far away.

Telefundicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fundicoccus*, An existing genus; *Telefundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of far away.

Telefurfurilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Furfurilactobacillus*, An existing genus; *Telefurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of far away.

Telefuscovulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Fuscovulum*, An existing genus; *Telefuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of far away.

Telefusibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fusibacter*, An existing genus; *Telefusibacter*: A genus related to but distinct from the existing genus Fusibacter of far away.

Telefusicatenibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Fusicatenibacter*, An existing genus; *Telefusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of far away.

Telefusimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Fusimonas*, An existing genus; *Telefusimonas*: A genus related to but distinct from the existing genus Fusimonas of far away.

Telefusobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Fusobacterium*, An existing genus; *Telefusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of far away.

Telegabonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gabonia*, An existing genus; *Telegabonia*: A genus related to but distinct from the existing genus Gabonia of far away.

Telegabonibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gabonibacter*, An existing genus; *Telegabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of far away.

Telegaetbulibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gaetbulibacter*, An existing genus; *Telegaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of far away.

Telegaetbulicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gaetbulicola*, An existing genus; *Telegaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of far away.

Telegaetbulimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Telegaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of far away.

Telegaiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gaiella*, An existing genus; *Telegaiella*: A genus related to but distinct from the existing genus Gaiella of far away.

Telegalbibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Galbibacter*, An existing genus; *Telegalbibacter*: A genus related to but distinct from the existing genus Galbibacter of far away.

Telegalbitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Galbitalea*, An existing genus; *Telegalbitalea*: A genus related to but distinct from the existing genus Galbitalea of far away.

Telegallaecimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gallaecimonas*, An existing genus; *Telegallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of far away.

Telegallibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Gallibacterium*, An existing genus; *Telegallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of far away.

Telegallicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gallicola*, An existing genus; *Telegallicola*: A genus related to but distinct from the existing genus Gallicola of far away.

Telegallionella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gallionella*, An existing genus; *Telegallionella*: A genus related to but distinct from the existing genus Gallionella of far away.

Telegalliscardovia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Galliscardovia*, An existing genus; *Telegalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of far away.

Telegandjariella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gandjariella*, An existing genus; *Telegandjariella*: A genus related to but distinct from the existing genus Gandjariella of far away.

Telegangjinia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gangjinia*, An existing genus; *Telegangjinia*: A genus related to but distinct from the existing genus Gangjinia of far away.

Telegarciella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Garciella*, An existing genus; *Telegarciella*: A genus related to but distinct from the existing genus Garciella of far away.

Telegardnerella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gardnerella*, An existing genus; *Telegardnerella*: A genus related to but distinct from the existing genus Gardnerella of far away.

Telegaricola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Garicola*, An existing genus; *Telegaricola*: A genus related to but distinct from the existing genus Garicola of far away.

Telegarritya

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Garritya*, An existing genus; *Telegarritya*: A genus related to but distinct from the existing genus Garritya of far away.

Telegayadomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Gayadomonas*, An existing genus; *Telegayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of far away.

Telegelatiniphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Gelatiniphilus*, An existing genus; *Telegelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of far away.

Telegelidibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Gelidibacter*, An existing genus; *Telegelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of far away.

Telegellertiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gellertiella*, An existing genus; *Telegellertiella*: A genus related to but distinct from the existing genus Gellertiella of far away.

Telegelria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gelria*, An existing genus; *Telegelria*: A genus related to but distinct from the existing genus Gelria of far away.

Telegemella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gemella*, An existing genus; *Telegemella*: A genus related to but distinct from the existing genus Gemella of far away.

Telegeminicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Geminicoccus*, An existing genus; *Telegeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of far away.

Telegeminisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Geminisphaera*, An existing genus; *Telegeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of far away.

Telegeminobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Geminobacterium*, An existing genus; *Telegeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of far away.

Telegemmata

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gemmata*, An existing genus; *Telegemmata*: A genus related to but distinct from the existing genus Gemmata of far away.

Telegemmatimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gemmatimonas*, An existing genus; *Telegemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of far away.

Telegemmatirosa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gemmatirosa*, An existing genus; *Telegemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of far away.

Telegemmiger

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Gemmiger*, An existing genus; *Telegemmiger*: A genus related to but distinct from the existing genus Gemmiger of far away.

Telegeoalkalibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Geoalkalibacter*, An existing genus; *Telegeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of far away.

Telegeobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Geobacillus*, An existing genus; *Telegeobacillus*: A genus related to but distinct from the existing genus Geobacillus of far away.

Telegeobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Geobacter*, An existing genus; *Telegeobacter*: A genus related to but distinct from the existing genus Geobacter of far away.

Telegeodermatophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Geodermatophilus*, An existing genus; *Telegeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of far away.

Telegeofilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Geofilum*, An existing genus; *Telegeofilum*: A genus related to but distinct from the existing genus Geofilum of far away.

Telegeoglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Geoglobus*, An existing genus; *Telegeoglobus*: A genus related to but distinct from the existing genus Geoglobus of far away.

Telegeojedonia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Geojedonia*, An existing genus; *Telegeojedonia*: A genus related to but distinct from the existing genus Geojedonia of far away.

Telegeomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Geomicrobium*, An existing genus; *Telegeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of far away.

Telegeomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Geomonas*, An existing genus; *Telegeomonas*: A genus related to but distinct from the existing genus Geomonas of far away.

Telegeopsychrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Geopsychrobacter*, An existing genus; *Telegeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of far away.

Telegeorgenia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Georgenia*, An existing genus; *Telegeorgenia*: A genus related to but distinct from the existing genus Georgenia of far away.

Telegeorgfuchsia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Georgfuchsia*, An existing genus; *Telegeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of far away.

Telegeorhizobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Georhizobium*, An existing genus; *Telegeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of far away.

Telegeosporobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Geosporobacter*, An existing genus; *Telegeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of far away.

Telegeothermobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Geothermobacter*, An existing genus; *Telegeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of far away.

Telegeothermobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Geothermobacterium*, An existing genus; *Telegeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of far away.

Telegeothermomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Geothermomicrobium*, An existing genus; *Telegeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of far away.

Telegeothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Geothrix*, An existing genus; *Telegeothrix*: A genus related to but distinct from the existing genus Geothrix of far away.

Telegeotoga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Geotoga*, An existing genus; *Telegeotoga*: A genus related to but distinct from the existing genus Geotoga of far away.

Telegeovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Geovibrio*, An existing genus; *Telegeovibrio*: A genus related to but distinct from the existing genus Geovibrio of far away.

Teleghiorsea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ghiorsea*, An existing genus; *Teleghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of far away.

Telegibbsiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gibbsiella*, An existing genus; *Telegibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of far away.

Telegiesbergeria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Giesbergeria*, An existing genus; *Telegiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of far away.

Telegilliamella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gilliamella*, An existing genus; *Telegilliamella*: A genus related to but distinct from the existing genus Gilliamella of far away.

Telegillisia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gillisia*, An existing genus; *Telegillisia*: A genus related to but distinct from the existing genus Gillisia of far away.

Telegilvibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gilvibacter*, An existing genus; *Telegilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of far away.

Telegilvimarinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gilvimarinus*, An existing genus; *Telegilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of far away.

Telegimesia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gimesia*, An existing genus; *Telegimesia*: A genus related to but distinct from the existing genus Gimesia of far away.

Teleglaciecola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Glaciecola*, An existing genus; *Teleglaciecola*: A genus related to but distinct from the existing genus Glaciecola of far away.

Teleglaciibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Glaciibacter*, An existing genus; *Teleglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of far away.

Teleglaciihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Glaciihabitans*, An existing genus; *Teleglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of far away.

Teleglaciimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Glaciimonas*, An existing genus; *Teleglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of far away.

Teleglaesserella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Glaesserella*, An existing genus; *Teleglaesserella*: A genus related to but distinct from the existing genus Glaesserella of far away.

Telegleimia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gleimia*, An existing genus; *Telegleimia*: A genus related to but distinct from the existing genus Gleimia of far away.

Teleglobicatella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Globicatella*, An existing genus; *Teleglobicatella*: A genus related to but distinct from the existing genus Globicatella of far away.

Telegloeobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gloeobacter*, An existing genus; *Telegloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of far away.

Telegloeomargarita

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gloeomargarita*, An existing genus; *Telegloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of far away.

Teleglucerabacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Glucerabacter*, An existing genus; *Teleglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of far away.

Telegluconacetobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gluconacetobacter*, An existing genus; *Telegluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of far away.

Telegluconobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gluconobacter*, An existing genus; *Telegluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of far away.

Teleglutamicibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Glutamicibacter*, An existing genus; *Teleglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of far away.

Teleglycocaulis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Glycocaulis*, An existing genus; *Teleglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of far away.

Teleglycomyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Glycomyces*, An existing genus; *Teleglycomyces*: A genus related to but distinct from the existing genus Glycomyces of far away.

Telegodleya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Godleya*, An existing genus; *Telegodleya*: A genus related to but distinct from the existing genus Godleya of far away.

Telegomontiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gomontiella*, An existing genus; *Telegomontiella*: A genus related to but distinct from the existing genus Gomontiella of far away.

Telegoodfellowia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Goodfellowia*, An existing genus; *Telegoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of far away.

Telegoodfellowiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Telegoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of far away.

Telegordona

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Gordona*, An existing genus; *Telegordona*: A genus related to but distinct from the existing genus Gordona of far away.

Telegordonia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Gordonia*, An existing genus; *Telegordonia*: A genus related to but distinct from the existing genus Gordonia of far away.

Telegordonibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Gordonibacter*, An existing genus; *Telegordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of far away.

Telegorillibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Gorillibacterium*, An existing genus; *Telegorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of far away.

Telegottschalkia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Gottschalkia*, An existing genus; *Telegottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of far away.

Telegracilibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Gracilibacillus*, An existing genus; *Telegracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of far away.

Telegracilibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Gracilibacter*, An existing genus; *Telegracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of far away.

Telegracilimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Gracilimonas*, An existing genus; *Telegracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of far away.

Telegrahamella

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Grahamella*, An existing genus; *Telegrahamella*: A genus related to but distinct from the existing genus Grahamella of far away.

Telegramella

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gramella*, An existing genus; *Telegramella*: A genus related to but distinct from the existing genus Gramella of far away.

Telegranulibacter

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. masc. n. *Granulibacter*, An existing genus; *Telegranulibacter*: A genus related to but distinct from the existing genus Granulibacter of far away.

Telegranulicella

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. fem. n. *Granulicella*, An existing genus; *Telegranulicella*: A genus related to but distinct from the existing genus Granulicella of far away.

Telegranulicoccus

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. masc. n. *Granulicoccus*, An existing genus; *Telegranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of far away.

Telegranulosicoccus

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. masc. n. *Granulosicoccus*, An existing genus; *Telegranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of far away.

Telegrimontia

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. fem. n. *Grimontia*, An existing genus; *Telegrimontia*: A genus related to but distinct from the existing genus Grimontia of far away.

Telegryllotalpicola

Gr. nan preposition *ĬĎá£ĘÎżÎţ*, far away; L. masc. n. *Gryllotalpicola*, An existing genus; *Telegryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of far away.

Telegudongella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gudongella*, An existing genus; *Telegudongella*: A genus related to but distinct from the existing genus Gudongella of far away.

Teleguggenheimella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Guggenheimella*, An existing genus; *Teleguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of far away.

Telegulbenkiania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Gulbenkiania*, An existing genus; *Telegulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of far away.

Telegulosibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gulosibacter*, An existing genus; *Telegulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of far away.

Teleguyparkeria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Guyparkeria*, An existing genus; *Teleguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of far away.

Telegynuella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Gynuella*, An existing genus; *Telegynuella*: A genus related to but distinct from the existing genus Gynuella of far away.

Telegynurincola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Gynurincola*, An existing genus; *Telegynurincola*: A genus related to but distinct from the existing genus Gynurincola of far away.

Telehaematomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Haematomicrobium*, An existing genus; *Telehaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of far away.

Telehaemobartonella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Haemobartonella*, An existing genus; *Telehaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of far away.

Telehaemophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haemophilus*, An existing genus; *Telehaemophilus*: A genus related to but distinct from the existing genus Haemophilus of far away.

Telehahella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hahella*, An existing genus; *Telehahella*: A genus related to but distinct from the existing genus Hahella of far away.

Telehahyoungchilella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Telehahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of far away.

Telehaladaptatus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haladaptatus*, An existing genus; *Telehaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of far away.

Telehalalkaliarchaeum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Telehalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of far away.

Telehalalkalibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halalkalibacillus*, An existing genus; *Telehalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of far away.

Telehalalkalicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halalkalicoccus*, An existing genus; *Telehalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of far away.

Telehalanaeroarchaeum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Telehalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of far away.

Telehalanaerobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halanaerobacter*, An existing genus; *Telehalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of far away.

Telehalanaerobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halanaerobium*, An existing genus; *Telehalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of far away.

Telehalanaerocella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halanaerocella*, An existing genus; *Telehalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of far away.

Telehalapricum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halapricum*, An existing genus; *Telehalapricum*: A genus related to but distinct from the existing genus Halapricum of far away.

Telehalarchaeum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halarchaeum*, An existing genus; *Telehalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of far away.

Telehalarsenatibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halarsenatibacter*, An existing genus; *Telehalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of far away.

Telehalegenticoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halegenticoccus*, An existing genus; *Telehalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of far away.

Telehaliangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Haliangium*, An existing genus; *Telehaliangium*: A genus related to but distinct from the existing genus Haliangium of far away.

Telehaliea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Haliea*, An existing genus; *Telehaliea*: A genus related to but distinct from the existing genus Haliea of far away.

Telehalioglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halioglobus*, An existing genus; *Telehalioglobus*: A genus related to but distinct from the existing genus Halioglobus of far away.

Telehalioxenophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halioxenophilus*, An existing genus; *Telehalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of far away.

Telehaliscomenobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haliscomenobacter*, An existing genus; *Telehaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of far away.

Telehallella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hallella*, An existing genus; *Telehallella*: A genus related to but distinct from the existing genus Hallella of far away.

Telehaloactinobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Haloactinobacterium*, An existing genus; *Telehaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of far away.

Telehaloactinomyces

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haloactinomyces*, An existing genus; *Telehaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of far away.

Telehaloactinopolyspora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Haloactinopolyspora*, An existing genus; *Telehaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of far away.

Telehaloactinospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Haloactinospora*, An existing genus; *Telehaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of far away.

Telehaloarchaeobius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haloarchaeobius*, An existing genus; *Telehaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of far away.

Telehaloarcula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Haloarcula*, An existing genus; *Telehaloarcula*: A genus related to but distinct from the existing genus Haloarcula of far away.

Telehalobacteriovorax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halobacteriovorax*, An existing genus; *Telehalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of far away.

Telehalobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halobacterium*, An existing genus; *Telehalobacterium*: A genus related to but distinct from the existing genus Halobacterium of far away.

Telehalobacteroides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halobacteroides*, An existing genus; *Telehalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of far away.

Telehalobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halobaculum*, An existing genus; *Telehalobaculum*: A genus related to but distinct from the existing genus Halobaculum of far away.

Telehalobellus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halobellus*, An existing genus; *Telehalobellus*: A genus related to but distinct from the existing genus Halobellus of far away.

Telehalobiforma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halobiforma*, An existing genus; *Telehalobiforma*: A genus related to but distinct from the existing genus Halobiforma of far away.

Telehalobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halobium*, An existing genus; *Telehalobium*: A genus related to but distinct from the existing genus Halobium of far away.

Telehalocalculus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halocalculus*, An existing genus; *Telehalocalculus*: A genus related to but distinct from the existing genus Halocalculus of far away.

Telehalocella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halocella*, An existing genus; *Telehalocella*: A genus related to but distinct from the existing genus Halocella of far away.

Telehalochromatium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halochromatium*, An existing genus; *Telehalochromatium*: A genus related to but distinct from the existing genus Halochromatium of far away.

Telehalococcoides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halococcoides*, An existing genus; *Telehalococcoides*: A genus related to but distinct from the existing genus Halococcoides of far away.

Telehalococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halococcus*, An existing genus; *Telehalococcus*: A genus related to but distinct from the existing genus Halococcus of far away.

Telehalocynthiibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halocynthiibacter*, An existing genus; *Telehalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of far away.

Telehalodesulfovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halodesulfovibrio*, An existing genus; *Telehalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of far away.

Telehalodesulfurarchaeum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Telehalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of far away.

Telehalodurantibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Halodurantibacterium*, An existing genus; *Telehalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of far away.

Telehaloechinothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Haloechinothrix*, An existing genus; *Telehaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of far away.

Telehaloferax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Haloferax*, An existing genus; *Telehaloferax*: A genus related to but distinct from the existing genus Haloferax of far away.

Telehaloferula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Haloferula*, An existing genus; *Telehaloferula*: A genus related to but distinct from the existing genus Haloferula of far away.

Telehalofilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Halofilum*, An existing genus; *Telehalofilum*: A genus related to but distinct from the existing genus Halofilum of far away.

Telehaloflavibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haloflavibacter*, An existing genus; *Telehaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of far away.

Telehalogeometricum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halogeometricum*, An existing genus; *Telehalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of far away.

Telehaloglycomyces

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haloglycomyces*, An existing genus; *Telehaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of far away.

Telehalogranum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halogranum*, An existing genus; *Telehalogranum*: A genus related to but distinct from the existing genus Halogranum of far away.

Telehalohasta

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halohasta*, An existing genus; *Telehalohasta*: A genus related to but distinct from the existing genus Halohasta of far away.

Telehaloimpatiens

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haloimpatiens*, An existing genus; *Telehaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of far away.

Telehaloincola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haloincola*, An existing genus; *Telehaloincola*: A genus related to but distinct from the existing genus Haloincola of far away.

Telehalolactibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halolactibacillus*, An existing genus; *Telehalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of far away.

Telehalolamina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Halolamina*, An existing genus; *Telehalolamina*: A genus related to but distinct from the existing genus Halolamina of far away.

Telehaloleptolyngbya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Haloleptolyngbya*, An existing genus; *Telehaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of far away.

Telehalomarina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Halomarina*, An existing genus; *Telehalomarina*: A genus related to but distinct from the existing genus Halomarina of far away.

Telehalomethanococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halomethanococcus*, An existing genus; *Telehalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of far away.

Telehalomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Halomicrobium*, An existing genus; *Telehalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of far away.

Telehalomicrococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halomicrococcus*, An existing genus; *Telehalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of far away.

Telehalomicronema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Halomicronema*, An existing genus; *Telehalomicronema*: A genus related to but distinct from the existing genus Halomicronema of far away.

Telehalomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Halomonas*, An existing genus; *Telehalomonas*: A genus related to but distinct from the existing genus Halomonas of far away.

Telehalonatronum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Halonatronum*, An existing genus; *Telehalonatronum*: A genus related to but distinct from the existing genus Halonatronum of far away.

Telehalonotius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halonotius*, An existing genus; *Telehalonotius*: A genus related to but distinct from the existing genus Halonotius of far away.

Telehaloparvum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Haloparvum*, An existing genus; *Telehaloparvum*: A genus related to but distinct from the existing genus Haloparvum of far away.

Telehalopelagius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halopelagius*, An existing genus; *Telehalopelagius*: A genus related to but distinct from the existing genus Halopelagius of far away.

Telehalopenitus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halopenitus*, An existing genus; *Telehalopenitus*: A genus related to but distinct from the existing genus Halopenitus of far away.

Telehalopeptonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Halopeptonella*, An existing genus; *Telehalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of far away.

Telehalopiger

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halopiger*, An existing genus; *Telehalopiger*: A genus related to but distinct from the existing genus Halopiger of far away.

Telehaloplanus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Haloplanus*, An existing genus; *Telehaloplanus*: A genus related to but distinct from the existing genus Haloplanus of far away.

Telehaloplasma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Haloplasma*, An existing genus; *Telehaloplasma*: A genus related to but distinct from the existing genus Haloplasma of far away.

Telehalopolyspora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halopolyspora*, An existing genus; *Telehalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of far away.

Telehaloprofundus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Haloprofundus*, An existing genus; *Telehaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of far away.

Telehaloquadratum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Haloquadratum*, An existing genus; *Telehaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of far away.

Telehalorhodospira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halorhodospira*, An existing genus; *Telehalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of far away.

Telehalorientalis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halorientalis*, An existing genus; *Telehalorientalis*: A genus related to but distinct from the existing genus Halorientalis of far away.

Telehalorubellus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halorubellus*, An existing genus; *Telehalorubellus*: A genus related to but distinct from the existing genus Halorubellus of far away.

Telehalorubrobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halorubrobacterium*, An existing genus; *Telehalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of far away.

Telehalorubrum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halorubrum*, An existing genus; *Telehalorubrum*: A genus related to but distinct from the existing genus Halorubrum of far away.

Telehalorussus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halorussus*, An existing genus; *Telehalorussus*: A genus related to but distinct from the existing genus Halorussus of far away.

Telehalosarcina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halosarcina*, An existing genus; *Telehalosarcina*: A genus related to but distinct from the existing genus Halosarcina of far away.

Telehalosiccatus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halosiccatus*, An existing genus; *Telehalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of far away.

Telehalosimplex

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Halosimplex*, An existing genus; *Telehalosimplex*: A genus related to but distinct from the existing genus Halosimplex of far away.

Telehalospina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halospina*, An existing genus; *Telehalospina*: A genus related to but distinct from the existing genus Halospina of far away.

Telehalospirulina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halospirulina*, An existing genus; *Telehalospirulina*: A genus related to but distinct from the existing genus Halospirulina of far away.

Telehalostagnicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halostagnicola*, An existing genus; *Telehalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of far away.

Telehalotalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halotalea*, An existing genus; *Telehalotalea*: A genus related to but distinct from the existing genus Halotalea of far away.

Telehaloterrigena

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Haloterrigena*, An existing genus; *Telehaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of far away.

Telehalothermothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halothermothrix*, An existing genus; *Telehalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of far away.

Telehalothiobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halothiobacillus*, An existing genus; *Telehalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of far away.

Telehalotia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halotia*, An existing genus; *Telehalotia*: A genus related to but distinct from the existing genus Halotia of far away.

Telehalovarius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halovarius*, An existing genus; *Telehalovarius*: A genus related to but distinct from the existing genus Halovarius of far away.

Telehalovenus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Halovenus*, An existing genus; *Telehalovenus*: A genus related to but distinct from the existing genus Halovenus of far away.

Telehalovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Halovibrio*, An existing genus; *Telehalovibrio*: A genus related to but distinct from the existing genus Halovibrio of far away.

Telehalovivax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Halovivax*, An existing genus; *Telehalovivax*: A genus related to but distinct from the existing genus Halovivax of far away.

Telehalovulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Halovulum*, An existing genus; *Telehalovulum*: A genus related to but distinct from the existing genus Halovulum of far away.

Telehalpernia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Halpernia*, An existing genus; *Telehalpernia*: A genus related to but distinct from the existing genus Halpernia of far away.

Telehamadaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hamadaea*, An existing genus; *Telehamadaea*: A genus related to but distinct from the existing genus Hamadaea of far away.

Telehankyongella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hankyongella*, An existing genus; *Telehankyongella*: A genus related to but distinct from the existing genus Hankyongella of far away.

Telehansschlegelia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hansschlegelia*, An existing genus; *Telehansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of far away.

Telehanstruepera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hanstruepera*, An existing genus; *Telehanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of far away.

Telehaoranjiania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Haoranjiania*, An existing genus; *Telehaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of far away.

Telehaploangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Haploangium*, An existing genus; *Telehaploangium*: A genus related to but distinct from the existing genus Haploangium of far away.

Teleharryflintia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Harryflintia*, An existing genus; *Teleharryflintia*: A genus related to but distinct from the existing genus Harryflintia of far away.

Telehartmannibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Hartmannibacter*, An existing genus; *Telehartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of far away.

Telehasllibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Hasllibacter*, An existing genus; *Telehasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of far away.

Telehathewaya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hathewaya*, An existing genus; *Telehathewaya*: A genus related to but distinct from the existing genus Hathewaya of far away.

Telehazenella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hazenella*, An existing genus; *Telehazenella*: A genus related to but distinct from the existing genus Hazenella of far away.

Telehelcococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Helcococcus*, An existing genus; *Telehelcococcus*: A genus related to but distinct from the existing genus Helcococcus of far away.

Telehelicobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Helicobacter*, An existing genus; *Telehelicobacter*: A genus related to but distinct from the existing genus Helicobacter of far away.

Teleheliimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Heliimonas*, An existing genus; *Teleheliimonas*: A genus related to but distinct from the existing genus Heliimonas of far away.

Teleheliobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Heliobacterium*, An existing genus; *Teleheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of far away.

Teleheliophilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Heliophilum*, An existing genus; *Teleheliophilum*: A genus related to but distinct from the existing genus Heliophilum of far away.

Teleheliorestis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Heliorestis*, An existing genus; *Teleheliorestis*: A genus related to but distinct from the existing genus Heliorestis of far away.

Telehellea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hellea*, An existing genus; *Telehellea*: A genus related to but distinct from the existing genus Hellea of far away.

Telehenriciella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Henriciella*, An existing genus; *Telehenriciella*: A genus related to but distinct from the existing genus Henriciella of far away.

Teleherbaspirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Teleherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of far away.

Teleherbiconiux

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Herbiconiux*, An existing genus; *Teleherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of far away.

Teleherbidospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Herbidospora*, An existing genus; *Teleherbidospora*: A genus related to but distinct from the existing genus Herbidospora of far away.

Teleherbihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Herbihabitans*, An existing genus; *Teleherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of far away.

Teleherbinix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Herbinix*, An existing genus; *Teleherbinix*: A genus related to but distinct from the existing genus Herbinix of far away.

Teleherbivorax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Herbivorax*, An existing genus; *Teleherbivorax*: A genus related to but distinct from the existing genus Herbivorax of far away.

Teleherminiimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Herminiimonas*, An existing genus; *Teleherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of far away.

Teleherpetosiphon

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Herpetosiphon*, An existing genus; *Teleherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of far away.

Telehespellia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hespellia*, An existing genus; *Telehespellia*: A genus related to but distinct from the existing genus Hespellia of far away.

Teleheteroscytonema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Heteroscytonema*, An existing genus; *Teleheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of far away.

Telehippea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hippea*, An existing genus; *Telehippea*: A genus related to but distinct from the existing genus Hippea of far away.

Telehirschia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hirschia*, An existing genus; *Telehirschia*: A genus related to but distinct from the existing genus Hirschia of far away.

Telehistidinibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Histidinibacterium*, An existing genus; *Telehistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of far away.

Telehistophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Histophilus*, An existing genus; *Telehistophilus*: A genus related to but distinct from the existing genus Histophilus of far away.

Teleholdemanella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Holdemanella*, An existing genus; *Teleholdemanella*: A genus related to but distinct from the existing genus Holdemanella of far away.

Teleholdemania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Holdemania*, An existing genus; *Teleholdemania*: A genus related to but distinct from the existing genus Holdemania of far away.

Telehollandina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hollandina*, An existing genus; *Telehollandina*: A genus related to but distinct from the existing genus Hollandina of far away.

Teleholophaga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Holophaga*, An existing genus; *Teleholophaga*: A genus related to but distinct from the existing genus Holophaga of far away.

Teleholospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Holospora*, An existing genus; *Teleholospora*: A genus related to but distinct from the existing genus Holospora of far away.

Teleholzapfelia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Holzapfelia*, An existing genus; *Teleholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of far away.

Telehomoserinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Homoserinibacter*, An existing genus; *Telehomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of far away.

Telehomoserinimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Homoserinimonas*, An existing genus; *Telehomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of far away.

Telehongia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hongia*, An existing genus; *Telehongia*: A genus related to but distinct from the existing genus Hongia of far away.

Telehongiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hongiella*, An existing genus; *Telehongiella*: A genus related to but distinct from the existing genus Hongiella of far away.

Telehoppeia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hoppeia*, An existing genus; *Telehoppeia*: A genus related to but distinct from the existing genus Hoppeia of far away.

Telehormathonema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Hormathonema*, An existing genus; *Telehormathonema*: A genus related to but distinct from the existing genus Hormathonema of far away.

Telehormoscilla

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hormoscilla*, An existing genus; *Telehormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of far away.

Telehowardella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Howardella*, An existing genus; *Telehowardella*: A genus related to but distinct from the existing genus Howardella of far away.

Telehoyosella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hoyosella*, An existing genus; *Telehoyosella*: A genus related to but distinct from the existing genus Hoyosella of far away.

Telehuaishuia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Huaishuia*, An existing genus; *Telehuaishuia*: A genus related to but distinct from the existing genus Huaishuia of far away.

Telehuakuichenia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Huakuichenia*, An existing genus; *Telehuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of far away.

Telehuanghella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Huanghella*, An existing genus; *Telehuanghella*: A genus related to but distinct from the existing genus Huanghella of far away.

Telehugenholtzia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hugenholtzia*, An existing genus; *Telehugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of far away.

Telehugonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hugonella*, An existing genus; *Telehugonella*: A genus related to but distinct from the existing genus Hugonella of far away.

Telehumibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Humibacillus*, An existing genus; *Telehumibacillus*: A genus related to but distinct from the existing genus Humibacillus of far away.

Telehumibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Humibacter*, An existing genus; *Telehumibacter*: A genus related to but distinct from the existing genus Humibacter of far away.

Telehumicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Humicoccus*, An existing genus; *Telehumicoccus*: A genus related to but distinct from the existing genus Humicoccus of far away.

Telehungateiclostridium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Telehungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of far away.

Telehungatella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hungatella*, An existing genus; *Telehungatella*: A genus related to but distinct from the existing genus Hungatella of far away.

Telehwangdonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hwangdonia*, An existing genus; *Telehwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of far away.

Telehwanghaeella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Telehwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of far away.

Telehwanghaeicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Hwanghaeicola*, An existing genus; *Telehwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of far away.

Telehyalangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Hyalangium*, An existing genus; *Telehyalangium*: A genus related to but distinct from the existing genus Hyalangium of far away.

Telehydrobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Hydrobacter*, An existing genus; *Telehydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of far away.

Telehydrocarboniclastica

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Telehydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of far away.

Telehydrocarboniphaga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Telehydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of far away.

Telehydrogenibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Hydrogenibacillus*, An existing genus; *Telehydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of far away.

Telehydrogeniiclostridium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Telehydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of far away.

Telehydrogenimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hydrogenimonas*, An existing genus; *Telehydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of far away.

Telehydrogenispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hydrogenispora*, An existing genus; *Telehydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of far away.

Telehydrogenivirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hydrogenivirga*, An existing genus; *Telehydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of far away.

Telehydrogenoanaerobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Telehydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of far away.

Telehydrogenobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Hydrogenobacter*, An existing genus; *Telehydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of far away.

Telehydrogenophaga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hydrogenophaga*, An existing genus; *Telehydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of far away.

Telehydrogenophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Hydrogenophilus*, An existing genus; *Telehydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of far away.

Telehydrogenovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Hydrogenovibrio*, An existing genus; *Telehydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of far away.

Telehydromonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hydromonas*, An existing genus; *Telehydromonas*: A genus related to but distinct from the existing genus Hydromonas of far away.

Telehydrotalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Hydrotalea*, An existing genus; *Telehydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of far away.

Telehylemonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hylemonella*, An existing genus; *Telehylemonella*: A genus related to but distinct from the existing genus Hylemonella of far away.

Telehymenobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Hymenobacter*, An existing genus; *Telehymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of far away.

Telehypericibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Hypericibacter*, An existing genus; *Telehypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of far away.

Telehyperthermus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Hyperthermus*, An existing genus; *Telehyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of far away.

Telehyphobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Hyphobacterium*, An existing genus; *Telehyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of far away.

Telehyphococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Hyphococcus*, An existing genus; *Telehyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of far away.

Telehyphomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Hyphomicrobium*, An existing genus; *Telehyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of far away.

Telehyphomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Hyphomonas*, An existing genus; *Telehyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of far away.

Telehypnocyclicus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Hypnocyclicus*, An existing genus; *Telehypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of far away.

Telehyunsoonleella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Telehyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of far away.

Teleiamia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Iamia*, An existing genus; *Teleiamia*: A genus related to but distinct from the existing genus Iamia of far away.

Teleichthyobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Ichthyobacterium*, An existing genus; *Teleichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of far away.

Teleideonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Ideonella*, An existing genus; *Teleideonella*: A genus related to but distinct from the existing genus Ideonella of far away.

Teleidiomarina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Idiomarina*, An existing genus; *Teleidiomarina*: A genus related to but distinct from the existing genus Idiomarina of far away.

Teleignatzschineria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ignatzschineria*, An existing genus; *Teleignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of far away.

Teleignavigranum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Ignavigranum*, An existing genus; *Teleignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of far away.

Teleignicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ignicoccus*, An existing genus; *Teleignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of far away.

Teleignisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ignisphaera*, An existing genus; *Teleignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of far away.

Teleileibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ileibacterium*, An existing genus; *Teleileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of far away.

Teleilumatobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ilumatobacter*, An existing genus; *Teleilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of far away.

Teleimhoffiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Imhoffiella*, An existing genus; *Teleimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of far away.

Teleimmundisolibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Immundisolibacter*, An existing genus; *Teleimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of far away.

Teleimperialibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Imperialibacter*, An existing genus; *Teleimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of far away.

Teleimtechella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Imtechella*, An existing genus; *Teleimtechella*: A genus related to but distinct from the existing genus Imtechella of far away.

Teleindibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Indibacter*, An existing genus; *Teleindibacter*: A genus related to but distinct from the existing genus Indibacter of far away.

Teleindiicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Indiicoccus*, An existing genus; *Teleindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of far away.

Teleindioceanicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Indioceanicola*, An existing genus; *Teleindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of far away.

Teleinediibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Inediibacterium*, An existing genus; *Teleinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of far away.

Teleinhella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Inhella*, An existing genus; *Teleinhella*: A genus related to but distinct from the existing genus Inhella of far away.

Teleiningainema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Iningainema*, An existing genus; *Teleiningainema*: A genus related to but distinct from the existing genus Iningainema of far away.

Teleinmirania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Inmirania*, An existing genus; *Teleinmirania*: A genus related to but distinct from the existing genus Inmirania of far away.

Teleinnacoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Innacoccus*, An existing genus; *Teleinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of far away.

Teleinsolitispirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Teleinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of far away.

Teleintestinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Intestinibacter*, An existing genus; *Teleintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of far away.

Teleintestinibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Intestinibaculum*, An existing genus; *Teleintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of far away.

Teleintestinimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Intestinimonas*, An existing genus; *Teleintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of far away.

Teleintestinirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Intestinirhabdus*, An existing genus; *Teleintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of far away.

Teleintrasporangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Intrasporangium*, An existing genus; *Teleintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of far away.

Teleiodidimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Iodidimonas*, An existing genus; *Teleiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of far away.

Teleiodobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Iodobacter*, An existing genus; *Teleiodobacter*: A genus related to but distinct from the existing genus Iodobacter of far away.

Teleirregularibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Irregularibacter*, An existing genus; *Teleirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of far away.

Teleisachenkonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Isachenkonia*, An existing genus; *Teleisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of far away.

Teleisobaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Isobaculum*, An existing genus; *Teleisobaculum*: A genus related to but distinct from the existing genus Isobaculum of far away.

Teleisochromatium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Isochromatium*, An existing genus; *Teleisochromatium*: A genus related to but distinct from the existing genus Isochromatium of far away.

Teleisoptericola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Isoptericola*, An existing genus; *Teleisoptericola*: A genus related to but distinct from the existing genus Isoptericola of far away.

Teleisosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Isosphaera*, An existing genus; *Teleisosphaera*: A genus related to but distinct from the existing genus Isosphaera of far away.

Teleizhakiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Izhakiella*, An existing genus; *Teleizhakiella*: A genus related to but distinct from the existing genus Izhakiella of far away.

Telejacksonvillea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Jacksonvillea*, An existing genus; *Telejacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of far away.

Telejahnella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Jahnella*, An existing genus; *Telejahnella*: A genus related to but distinct from the existing genus Jahnella of far away.

Telejanibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Janibacter*, An existing genus; *Telejanibacter*: A genus related to but distinct from the existing genus Janibacter of far away.

Telejanthinobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Janthinobacterium*, An existing genus; *Telejanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of far away.

Telejatrophihabitans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Jatrophihabitans*, An existing genus; *Telejatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of far away.

Telejejubacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Jejubacter*, An existing genus; *Telejejubacter*: A genus related to but distinct from the existing genus Jejubacter of far away.

Telejejudonia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Jejudonia*, An existing genus; *Telejejudonia*: A genus related to but distinct from the existing genus Jejudonia of far away.

Telejejuia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Jejuia*, An existing genus; *Telejejuia*: A genus related to but distinct from the existing genus Jejuia of far away.

Telejeongeupia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Jeongeupia*, An existing genus; *Telejeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of far away.

Telejeotgalibaca

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Jeotgalibaca*, An existing genus; *Telejeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of far away.

Telejeotgalibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Jeotgalibacillus*, An existing genus; *Telejeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of far away.

Telejeotgalicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Jeotgalicoccus*, An existing genus; *Telejeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of far away.

Telejhaorihella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Jhaorihella*, An existing genus; *Telejhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of far away.

Telejiangella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Jiangella*, An existing genus; *Telejiangella*: A genus related to but distinct from the existing genus Jiangella of far away.

Telejiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Jiella*, An existing genus; *Telejiella*: A genus related to but distinct from the existing genus Jiella of far away.

Telejilinibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Jilinibacillus*, An existing genus; *Telejilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of far away.

Telejindonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Jindonia*, An existing genus; *Telejindonia*: A genus related to but distinct from the existing genus Jindonia of far away.

Telejishengella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Jishengella*, An existing genus; *Telejishengella*: A genus related to but distinct from the existing genus Jishengella of far away.

Telejiulongibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Jiulongibacter*, An existing genus; *Telejiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of far away.

Telejohnsonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Johnsonella*, An existing genus; *Telejohnsonella*: A genus related to but distinct from the existing genus Johnsonella of far away.

Telejonesia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Jonesia*, An existing genus; *Telejonesia*: A genus related to but distinct from the existing genus Jonesia of far away.

Telejongsikchunia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Jongsikchunia*, An existing genus; *Telejongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of far away.

Telejonquetella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Jonquetella*, An existing genus; *Telejonquetella*: A genus related to but distinct from the existing genus Jonquetella of far away.

Telejoostella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Joostella*, An existing genus; *Telejoostella*: A genus related to but distinct from the existing genus Joostella of far away.

Telekaiparowitsia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kaiparowitsia*, An existing genus; *Telekaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of far away.

Telekaistella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Kaistella*, An existing genus; *Telekaistella*: A genus related to but distinct from the existing genus Kaistella of far away.

Telekaistia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kaistia*, An existing genus; *Telekaistia*: A genus related to but distinct from the existing genus Kaistia of far away.

Telekalamiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Kalamiella*, An existing genus; *Telekalamiella*: A genus related to but distinct from the existing genus Kalamiella of far away.

Telekallipyga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kallipyga*, An existing genus; *Telekallipyga*: A genus related to but distinct from the existing genus Kallipyga of far away.

Telekallotenue

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Kallotenue*, An existing genus; *Telekallotenue*: A genus related to but distinct from the existing genus Kallotenue of far away.

Telekandeliimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Kandeliimicrobium*, An existing genus; *Telekandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of far away.

Telekandleria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kandleria*, An existing genus; *Telekandleria*: A genus related to but distinct from the existing genus Kandleria of far away.

Telekangiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Kangiella*, An existing genus; *Telekangiella*: A genus related to but distinct from the existing genus Kangiella of far away.

Telekastovskya

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kastovskya*, An existing genus; *Telekastovskya*: A genus related to but distinct from the existing genus Kastovskya of far away.

Telekeratinibaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Keratinibaculum*, An existing genus; *Telekeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of far away.

Telekerstersia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kerstersia*, An existing genus; *Telekerstersia*: A genus related to but distinct from the existing genus Kerstersia of far away.

Teleketobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ketobacter*, An existing genus; *Teleketobacter*: A genus related to but distinct from the existing genus Ketobacter of far away.

Teleketogulonicigenium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ketogulonicigenium*, An existing genus; *Teleketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of far away.

Telekibdelosporangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Kibdelosporangium*, An existing genus; *Telekibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of far away.

Telekiloniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Kiloniella*, An existing genus; *Telekiloniella*: A genus related to but distinct from the existing genus Kiloniella of far away.

Telekineobactrum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Kineobactrum*, An existing genus; *Telekineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of far away.

Telekineococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Kineococcus*, An existing genus; *Telekineococcus*: A genus related to but distinct from the existing genus Kineococcus of far away.

Telekineosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kineosphaera*, An existing genus; *Telekineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of far away.

Telekineosporia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kineosporia*, An existing genus; *Telekineosporia*: A genus related to but distinct from the existing genus Kineosporia of far away.

Telekineothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kineothrix*, An existing genus; *Telekineothrix*: A genus related to but distinct from the existing genus Kineothrix of far away.

Telekingella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Kingella*, An existing genus; *Telekingella*: A genus related to but distinct from the existing genus Kingella of far away.

Telekinneretia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kinneretia*, An existing genus; *Telekinneretia*: A genus related to but distinct from the existing genus Kinneretia of far away.

Telekiritimatiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Telekiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of far away.

Telekistimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kistimonas*, An existing genus; *Telekistimonas*: A genus related to but distinct from the existing genus Kistimonas of far away.

Telekitasatoa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kitasatoa*, An existing genus; *Telekitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of far away.

Telekitasatospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kitasatospora*, An existing genus; *Telekitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of far away.

Teleklebsiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Klebsiella*, An existing genus; *Teleklebsiella*: A genus related to but distinct from the existing genus Klebsiella of far away.

Teleklenkia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Klenkia*, An existing genus; *Teleklenkia*: A genus related to but distinct from the existing genus Klenkia of far away.

Teleklisinema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Klisinema*, An existing genus; *Teleklisinema*: A genus related to but distinct from the existing genus Klisinema of far away.

Teleklugiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Klugiella*, An existing genus; *Teleklugiella*: A genus related to but distinct from the existing genus Klugiella of far away.

Telekluyvera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kluyvera*, An existing genus; *Telekluyvera*: A genus related to but distinct from the existing genus Kluyvera of far away.

Telekocuria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kocuria*, An existing genus; *Telekocuria*: A genus related to but distinct from the existing genus Kocuria of far away.

Telekofleria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kofleria*, An existing genus; *Telekofleria*: A genus related to but distinct from the existing genus Kofleria of far away.

Telekoinonema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Koinonema*, An existing genus; *Telekoinonema*: A genus related to but distinct from the existing genus Koinonema of far away.

Telekomagatabacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Komagatabacter*, An existing genus; *Telekomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of far away.

Telekomagataeibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Komagataeibacter*, An existing genus; *Telekomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of far away.

Telekomarekiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Komarekiella*, An existing genus; *Telekomarekiella*: A genus related to but distinct from the existing genus Komarekiella of far away.

Telekomarkovaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Komarkovaea*, An existing genus; *Telekomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of far away.

Telekordia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kordia*, An existing genus; *Telekordia*: A genus related to but distinct from the existing genus Kordia of far away.

Telekordiimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kordiimonas*, An existing genus; *Telekordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of far away.

Telekoreibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Koreibacter*, An existing genus; *Telekoreibacter*: A genus related to but distinct from the existing genus Koreibacter of far away.

Telekosakonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kosakonia*, An existing genus; *Telekosakonia*: A genus related to but distinct from the existing genus Kosakonia of far away.

Telekoserella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Koserella*, An existing genus; *Telekoserella*: A genus related to but distinct from the existing genus Koserella of far away.

Telekosmotoga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kosmotoga*, An existing genus; *Telekosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of far away.

Telekovacikia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kovacikia*, An existing genus; *Telekovacikia*: A genus related to but distinct from the existing genus Kovacikia of far away.

Telekozakia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Kozakia*, An existing genus; *Telekozakia*: A genus related to but distinct from the existing genus Kozakia of far away.

Telekrasilnikovia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Krasilnikovia*, An existing genus; *Telekrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of far away.

Telekrasilnikoviella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Telekrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of far away.

Telekribbella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Kribbella*, An existing genus; *Telekribbella*: A genus related to but distinct from the existing genus Kribbella of far away.

Telekribbia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kribbia*, An existing genus; *Telekribbia*: A genus related to but distinct from the existing genus Kribbia of far away.

Telekriegella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Kriegella*, An existing genus; *Telekriegella*: A genus related to but distinct from the existing genus Kriegella of far away.

Telekrokinobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Krokinobacter*, An existing genus; *Telekrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of far away.

Telekroppenstedtia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kroppenstedtia*, An existing genus; *Telekroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of far away.

Telekryptousia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kryptousia*, An existing genus; *Telekryptousia*: A genus related to but distinct from the existing genus Kryptousia of far away.

Telektedonobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ktedonobacter*, An existing genus; *Telektedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of far away.

Telektedonosporobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ktedonosporobacter*, An existing genus; *Telektedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of far away.

Telekurthia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kurthia*, An existing genus; *Telekurthia*: A genus related to but distinct from the existing genus Kurthia of far away.

Telekushneria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kushneria*, An existing genus; *Telekushneria*: A genus related to but distinct from the existing genus Kushneria of far away.

Telekutzneria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kutzneria*, An existing genus; *Telekutzneria*: A genus related to but distinct from the existing genus Kutzneria of far away.

Telekyrpidia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kyrpidia*, An existing genus; *Telekyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of far away.

Telekyrtuthrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Kyrtuthrix*, An existing genus; *Telekyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of far away.

Telekytococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Kytococcus*, An existing genus; *Telekytococcus*: A genus related to but distinct from the existing genus Kytococcus of far away.

Telelabedaea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Labedaea*, An existing genus; *Telelabedaea*: A genus related to but distinct from the existing genus Labedaea of far away.

Telelabedella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Labedella*, An existing genus; *Telelabedella*: A genus related to but distinct from the existing genus Labedella of far away.

Telelabilibaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Labilibaculum*, An existing genus; *Telelabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of far away.

Telelabilithrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Labilithrix*, An existing genus; *Telelabilithrix*: A genus related to but distinct from the existing genus Labilithrix of far away.

Telelabrenzia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Labrenzia*, An existing genus; *Telelabrenzia*: A genus related to but distinct from the existing genus Labrenzia of far away.

Telelabrys

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Labrys*, An existing genus; *Telelabrys*: A genus related to but distinct from the existing genus Labrys of far away.

Telelaceyella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Laceyella*, An existing genus; *Telelaceyella*: A genus related to but distinct from the existing genus Laceyella of far away.

Telelachnoanaerobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Telelachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of far away.

Telelachnobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Lachnobacterium*, An existing genus; *Telelachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of far away.

Telelachnoclostridium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Lachnoclostridium*, An existing genus; *Telelachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of far away.

Telelachnospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lachnospira*, An existing genus; *Telelachnospira*: A genus related to but distinct from the existing genus Lachnospira of far away.

Telelachnotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lachnotalea*, An existing genus; *Telelachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of far away.

Telelacibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lacibacter*, An existing genus; *Telelacibacter*: A genus related to but distinct from the existing genus Lacibacter of far away.

Telelacibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Lacibacterium*, An existing genus; *Telelacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of far away.

Telelacihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lacihabitans*, An existing genus; *Telelacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of far away.

Telelacimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Lacimicrobium*, An existing genus; *Telelacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of far away.

Telelacimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lacimonas*, An existing genus; *Telelacimonas*: A genus related to but distinct from the existing genus Lacimonas of far away.

Telelacinutrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lacinutrix*, An existing genus; *Telelacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of far away.

Telelacipirellula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lacipirellula*, An existing genus; *Telelacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of far away.

Telelacisediminihabitans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lacisediminihabitans*, An existing genus; *Telelacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of far away.

Telelacisediminimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lacisediminimonas*, An existing genus; *Telelacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of far away.

Telelacrimispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lacrimispora*, An existing genus; *Telelacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of far away.

Telelacticaseibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Lacticaseibacillus*, An existing genus; *Telelacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of far away.

Telelacticigenium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Lacticigenium*, An existing genus; *Telelacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of far away.

Telelactimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Lactimicrobium*, An existing genus; *Telelactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of far away.

Telelactiplantibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Lactiplantibacillus*, An existing genus; *Telelactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of far away.

Telelactivibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Lactivibrio*, An existing genus; *Telelactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of far away.

Telelactobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Lactobacillus*, An existing genus; *Telelactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of far away.

Telelactococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Lactococcus*, An existing genus; *Telelactococcus*: A genus related to but distinct from the existing genus Lactococcus of far away.

Telelactonifactor

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Lactonifactor*, An existing genus; *Telelactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of far away.

Telelactosphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lactosphaera*, An existing genus; *Telelactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of far away.

Telelactovum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Lactovum*, An existing genus; *Telelactovum*: A genus related to but distinct from the existing genus Lactovum of far away.

Telelacunisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lacunisphaera*, An existing genus; *Telelacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of far away.

Telelamprocystis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lamprocystis*, An existing genus; *Telelamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of far away.

Telelampropedia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lampropedia*, An existing genus; *Telelampropedia*: A genus related to but distinct from the existing genus Lampropedia of far away.

Telelancefieldella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lancefieldella*, An existing genus; *Telelancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of far away.

Telelapidilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lapidilactobacillus*, An existing genus; *Telelapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of far away.

Telelapillicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lapillicoccus*, An existing genus; *Telelapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of far away.

Telelaribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Laribacter*, An existing genus; *Telelaribacter*: A genus related to but distinct from the existing genus Laribacter of far away.

Telelarkinella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Larkinella*, An existing genus; *Telelarkinella*: A genus related to but distinct from the existing genus Larkinella of far away.

Telelarsenia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Larsenia*, An existing genus; *Telelarsenia*: A genus related to but distinct from the existing genus Larsenia of far away.

Telelarsenimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Larsenimonas*, An existing genus; *Telelarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of far away.

Telelaspinema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Laspinema*, An existing genus; *Telelaspinema*: A genus related to but distinct from the existing genus Laspinema of far away.

Telelatilactobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Latilactobacillus*, An existing genus; *Telelatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of far away.

Telelautropia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lautropia*, An existing genus; *Telelautropia*: A genus related to but distinct from the existing genus Lautropia of far away.

Telelawsonella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lawsonella*, An existing genus; *Telelawsonella*: A genus related to but distinct from the existing genus Lawsonella of far away.

Telelawsonia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lawsonia*, An existing genus; *Telelawsonia*: A genus related to but distinct from the existing genus Lawsonia of far away.

Telelawsonibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Lawsonibacter*, An existing genus; *Telelawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of far away.

Teleleadbetterella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Leadbetterella*, An existing genus; *Teleleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of far away.

Telelebetimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lebetimonas*, An existing genus; *Telelebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of far away.

Telelechevalieria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lechevalieria*, An existing genus; *Telelechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of far away.

Teleleclercia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leclercia*, An existing genus; *Teleleclercia*: A genus related to but distinct from the existing genus Leclercia of far away.

Teleleeia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leeia*, An existing genus; *Teleleeia*: A genus related to but distinct from the existing genus Leeia of far away.

Teleleekyejoonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Teleleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of far away.

Teleleeuwenhoekiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Teleleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of far away.

Telelegionella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Legionella*, An existing genus; *Telelegionella*: A genus related to but distinct from the existing genus Legionella of far away.

Teleleifsonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leifsonia*, An existing genus; *Teleleifsonia*: A genus related to but distinct from the existing genus Leifsonia of far away.

Teleleisingera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leisingera*, An existing genus; *Teleleisingera*: A genus related to but distinct from the existing genus Leisingera of far away.

Telelelliottia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lelliottia*, An existing genus; *Telelelliottia*: A genus related to but distinct from the existing genus Lelliottia of far away.

Teleleminorella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leminorella*, An existing genus; *Teleleminorella*: A genus related to but distinct from the existing genus Leminorella of far away.

Telelemmermanniella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Telelemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of far away.

Telelentibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lentibacillus*, An existing genus; *Telelentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of far away.

Telelentibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lentibacter*, An existing genus; *Telelentibacter*: A genus related to but distinct from the existing genus Lentibacter of far away.

Telelentilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lentilactobacillus*, An existing genus; *Telelentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of far away.

Telelentilitoribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lentilitoribacter*, An existing genus; *Telelentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of far away.

Telelentimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Lentimicrobium*, An existing genus; *Telelentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of far away.

Telelentisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lentisphaera*, An existing genus; *Telelentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of far away.

Telelentzea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lentzea*, An existing genus; *Telelentzea*: A genus related to but distinct from the existing genus Lentzea of far away.

Teleleptobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Leptobacterium*, An existing genus; *Teleleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of far away.

Teleleptolinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leptolinea*, An existing genus; *Teleleptolinea*: A genus related to but distinct from the existing genus Leptolinea of far away.

Teleleptonema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Leptonema*, An existing genus; *Teleleptonema*: A genus related to but distinct from the existing genus Leptonema of far away.

Teleleptospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leptospira*, An existing genus; *Teleleptospira*: A genus related to but distinct from the existing genus Leptospira of far away.

Teleleptospirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Leptospirillum*, An existing genus; *Teleleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of far away.

Teleleptothoe

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leptothoe*, An existing genus; *Teleleptothoe*: A genus related to but distinct from the existing genus Leptothoe of far away.

Teleleptothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leptothrix*, An existing genus; *Teleleptothrix*: A genus related to but distinct from the existing genus Leptothrix of far away.

Teleleptotrichia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leptotrichia*, An existing genus; *Teleleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of far away.

Teleleucobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Leucobacter*, An existing genus; *Teleleucobacter*: A genus related to but distinct from the existing genus Leucobacter of far away.

Teleleuconostoc

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Leuconostoc*, An existing genus; *Teleleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of far away.

Teleleucothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Leucothrix*, An existing genus; *Teleleucothrix*: A genus related to but distinct from the existing genus Leucothrix of far away.

Telelevilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Levilactobacillus*, An existing genus; *Telelevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of far away.

Telelevilinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Levilinea*, An existing genus; *Telelevilinea*: A genus related to but distinct from the existing genus Levilinea of far away.

Telelevinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Levinea*, An existing genus; *Telelevinea*: A genus related to but distinct from the existing genus Levinea of far away.

Telelevispirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Levispirillum*, An existing genus; *Telelevispirillum*: A genus related to but distinct from the existing genus Levispirillum of far away.

Telelewinella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lewinella*, An existing genus; *Telelewinella*: A genus related to but distinct from the existing genus Lewinella of far away.

Telelibanicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Libanicoccus*, An existing genus; *Telelibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of far away.

Teleliberibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Liberibacter*, An existing genus; *Teleliberibacter*: A genus related to but distinct from the existing genus Liberibacter of far away.

Telelichenibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Lichenibacterium*, An existing genus; *Telelichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of far away.

Telelichenicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lichenicoccus*, An existing genus; *Telelichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of far away.

Telelichenihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lichenihabitans*, An existing genus; *Telelichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of far away.

Telelightfootiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lightfootiella*, An existing genus; *Telelightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of far away.

Teleligilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ligilactobacillus*, An existing genus; *Teleligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of far away.

Telelignipirellula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lignipirellula*, An existing genus; *Telelignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of far away.

Telelihuaxuella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Telelihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of far away.

Telelimibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Limibacillus*, An existing genus; *Telelimibacillus*: A genus related to but distinct from the existing genus Limibacillus of far away.

Telelimibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Limibacter*, An existing genus; *Telelimibacter*: A genus related to but distinct from the existing genus Limibacter of far away.

Telelimibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Limibaculum*, An existing genus; *Telelimibaculum*: A genus related to but distinct from the existing genus Limibaculum of far away.

Telelimihaloglobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Limihaloglobus*, An existing genus; *Telelimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of far away.

Telelimimaricola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Limimaricola*, An existing genus; *Telelimimaricola*: A genus related to but distinct from the existing genus Limimaricola of far away.

Telelimimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Limimonas*, An existing genus; *Telelimimonas*: A genus related to but distinct from the existing genus Limimonas of far away.

Telelimisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Limisphaera*, An existing genus; *Telelimisphaera*: A genus related to but distinct from the existing genus Limisphaera of far away.

Telelimnobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Limnobacter*, An existing genus; *Telelimnobacter*: A genus related to but distinct from the existing genus Limnobacter of far away.

Telelimnobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Limnobaculum*, An existing genus; *Telelimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of far away.

Telelimnochorda

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Limnochorda*, An existing genus; *Telelimnochorda*: A genus related to but distinct from the existing genus Limnochorda of far away.

Telelimnoglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Limnoglobus*, An existing genus; *Telelimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of far away.

Telelimnohabitans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Limnohabitans*, An existing genus; *Telelimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of far away.

Telelimnolyngbya

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Limnolyngbya*, An existing genus; *Telelimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of far away.

Telelimnospira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Limnospira*, An existing genus; *Telelimnospira*: A genus related to but distinct from the existing genus Limnospira of far away.

Telelimoniibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Limoniibacter*, An existing genus; *Telelimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of far away.

Telelimosilactobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Limosilactobacillus*, An existing genus; *Telelimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of far away.

Telelipingzhangella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Telelipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of far away.

Teleliquorilactobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Liquorilactobacillus*, An existing genus; *Teleliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of far away.

Telelishizhenia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lishizhenia*, An existing genus; *Telelishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of far away.

Telelisteria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Listeria*, An existing genus; *Telelisteria*: A genus related to but distinct from the existing genus Listeria of far away.

Telelistonella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Listonella*, An existing genus; *Telelistonella*: A genus related to but distinct from the existing genus Listonella of far away.

Telelitoreibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Litoreibacter*, An existing genus; *Telelitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of far away.

Telelitoribacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Litoribacillus*, An existing genus; *Telelitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of far away.

Telelitoribacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Litoribacter*, An existing genus; *Telelitoribacter*: A genus related to but distinct from the existing genus Litoribacter of far away.

Telelitoribaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Litoribaculum*, An existing genus; *Telelitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of far away.

Telelitoribrevibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Litoribrevibacter*, An existing genus; *Telelitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of far away.

Telelitoricola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Litoricola*, An existing genus; *Telelitoricola*: A genus related to but distinct from the existing genus Litoricola of far away.

Telelitorihabitans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Litorihabitans*, An existing genus; *Telelitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of far away.

Telelitorilinea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Litorilinea*, An existing genus; *Telelitorilinea*: A genus related to but distinct from the existing genus Litorilinea of far away.

Telelitorilituus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Litorilituus*, An existing genus; *Telelitorilituus*: A genus related to but distinct from the existing genus Litorilituus of far away.

Telelitorimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Litorimicrobium*, An existing genus; *Telelitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of far away.

Telelitorimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Litorimonas*, An existing genus; *Telelitorimonas*: A genus related to but distinct from the existing genus Litorimonas of far away.

Telelitorisediminicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Litorisediminicola*, An existing genus; *Telelitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of far away.

Telelitorisediminivivens

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Litorisediminivivens*, An existing genus; *Telelitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of far away.

Telelitorivita

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Litorivita*, An existing genus; *Telelitorivita*: A genus related to but distinct from the existing genus Litorivita of far away.

Telelitorivivens

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Litorivivens*, An existing genus; *Telelitorivivens*: A genus related to but distinct from the existing genus Litorivivens of far away.

Teleloigolactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Loigolactobacillus*, An existing genus; *Teleloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of far away.

Telelokiarchaeum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Lokiarchaeum*, An existing genus; *Telelokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of far away.

Teleloktanella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Loktanella*, An existing genus; *Teleloktanella*: A genus related to but distinct from the existing genus Loktanella of far away.

Telelonepinella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lonepinella*, An existing genus; *Telelonepinella*: A genus related to but distinct from the existing genus Lonepinella of far away.

Telelongibaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Longibaculum*, An existing genus; *Telelongibaculum*: A genus related to but distinct from the existing genus Longibaculum of far away.

Telelongicatena

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Longicatena*, An existing genus; *Telelongicatena*: A genus related to but distinct from the existing genus Longicatena of far away.

Telelongilinea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Longilinea*, An existing genus; *Telelongilinea*: A genus related to but distinct from the existing genus Longilinea of far away.

Telelongimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Longimicrobium*, An existing genus; *Telelongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of far away.

Telelongimycelium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Longimycelium*, An existing genus; *Telelongimycelium*: A genus related to but distinct from the existing genus Longimycelium of far away.

Telelongirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Longirhabdus*, An existing genus; *Telelongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of far away.

Telelongispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Longispora*, An existing genus; *Telelongispora*: A genus related to but distinct from the existing genus Longispora of far away.

Telelongivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Longivirga*, An existing genus; *Telelongivirga*: A genus related to but distinct from the existing genus Longivirga of far away.

Telelonsdalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lonsdalea*, An existing genus; *Telelonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of far away.

Teleloriella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Loriella*, An existing genus; *Teleloriella*: A genus related to but distinct from the existing genus Loriella of far away.

Teleloriellopsis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Loriellopsis*, An existing genus; *Teleloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of far away.

Telelottiidibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lottiidibacillus*, An existing genus; *Telelottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of far away.

Telelucibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Lucibacterium*, An existing genus; *Telelucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of far away.

Teleluedemannella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Luedemannella*, An existing genus; *Teleluedemannella*: A genus related to but distinct from the existing genus Luedemannella of far away.

Teleluethyella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Luethyella*, An existing genus; *Teleluethyella*: A genus related to but distinct from the existing genus Luethyella of far away.

Telelujinxingia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lujinxingia*, An existing genus; *Telelujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of far away.

Teleluminiphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Luminiphilus*, An existing genus; *Teleluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of far away.

Telelunatimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Lunatimonas*, An existing genus; *Telelunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of far away.

Telelusitaniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lusitaniella*, An existing genus; *Telelusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of far away.

Telelutaonella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Lutaonella*, An existing genus; *Telelutaonella*: A genus related to but distinct from the existing genus Lutaonella of far away.

Teleluteibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Luteibacter*, An existing genus; *Teleluteibacter*: A genus related to but distinct from the existing genus Luteibacter of far away.

Teleluteibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Luteibaculum*, An existing genus; *Teleluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of far away.

Teleluteimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Luteimicrobium*, An existing genus; *Teleluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of far away.

Teleluteimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Luteimonas*, An existing genus; *Teleluteimonas*: A genus related to but distinct from the existing genus Luteimonas of far away.

Teleluteipulveratus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Luteipulveratus*, An existing genus; *Teleluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of far away.

Teleluteitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Luteitalea*, An existing genus; *Teleluteitalea*: A genus related to but distinct from the existing genus Luteitalea of far away.

Teleluteithermobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Luteithermobacter*, An existing genus; *Teleluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of far away.

Teleluteivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Luteivirga*, An existing genus; *Teleluteivirga*: A genus related to but distinct from the existing genus Luteivirga of far away.

Teleluteococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Luteococcus*, An existing genus; *Teleluteococcus*: A genus related to but distinct from the existing genus Luteococcus of far away.

Teleluteolibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Luteolibacter*, An existing genus; *Teleluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of far away.

Teleluteovulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Luteovulum*, An existing genus; *Teleluteovulum*: A genus related to but distinct from the existing genus Luteovulum of far away.

Telelutibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Lutibacterium*, An existing genus; *Telelutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of far away.

Telelutimaribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lutimaribacter*, An existing genus; *Telelutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of far away.

Telelutimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lutimonas*, An existing genus; *Telelutimonas*: A genus related to but distinct from the existing genus Lutimonas of far away.

Telelutispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lutispora*, An existing genus; *Telelutispora*: A genus related to but distinct from the existing genus Lutispora of far away.

Telelysinibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lysinibacillus*, An existing genus; *Telelysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of far away.

Telelysinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lysinibacter*, An existing genus; *Telelysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of far away.

Telelysinimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Lysinimicrobium*, An existing genus; *Telelysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of far away.

Telelysinimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Lysinimonas*, An existing genus; *Telelysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of far away.

Telelysobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Lysobacter*, An existing genus; *Telelysobacter*: A genus related to but distinct from the existing genus Lysobacter of far away.

Telelyticum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Lyticum*, An existing genus; *Telelyticum*: A genus related to but distinct from the existing genus Lyticum of far away.

Telemabikibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mabikibacter*, An existing genus; *Telemabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of far away.

Telemacellibacteroides

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Macellibacteroides*, An existing genus; *Telemacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of far away.

Telemacrochaete

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Macrochaete*, An existing genus; *Telemacrochaete*: A genus related to but distinct from the existing genus Macrochaete of far away.

Telemacrococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Macrococcus*, An existing genus; *Telemacrococcus*: A genus related to but distinct from the existing genus Macrococcus of far away.

Telemageeibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mageeibacillus*, An existing genus; *Telemageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of far away.

Telemagnetococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Magnetococcus*, An existing genus; *Telemagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of far away.

Telemagnetospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Magnetospira*, An existing genus; *Telemagnetospira*: A genus related to but distinct from the existing genus Magnetospira of far away.

Telemagnetospirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Telemagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of far away.

Telemagnetovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Magnetovibrio*, An existing genus; *Telemagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of far away.

Telemahella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Mahella*, An existing genus; *Telemahella*: A genus related to but distinct from the existing genus Mahella of far away.

Telemalacoplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Malacoplasma*, An existing genus; *Telemalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of far away.

Telemaledivibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Maledivibacter*, An existing genus; *Telemaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of far away.

Telemalikia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Malikia*, An existing genus; *Telemalikia*: A genus related to but distinct from the existing genus Malikia of far away.

Telemaliponia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Maliponia*, An existing genus; *Telemaliponia*: A genus related to but distinct from the existing genus Maliponia of far away.

Telemameliella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Mameliella*, An existing genus; *Telemameliella*: A genus related to but distinct from the existing genus Mameliella of far away.

Telemangrovibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mangrovibacter*, An existing genus; *Telemangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of far away.

Telemangrovibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Mangrovibacterium*, An existing genus; *Telemangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of far away.

Telemangrovicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mangrovicella*, An existing genus; *Telemangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of far away.

Telemangrovicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mangrovicoccus*, An existing genus; *Telemangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of far away.

Telemangroviflexus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mangroviflexus*, An existing genus; *Telemangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of far away.

Telemangrovihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mangrovihabitans*, An existing genus; *Telemangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of far away.

Telemangrovimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mangrovimonas*, An existing genus; *Telemangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of far away.

Telemangrovitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mangrovitalea*, An existing genus; *Telemangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of far away.

Telemannheimia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mannheimia*, An existing genus; *Telemannheimia*: A genus related to but distinct from the existing genus Mannheimia of far away.

Telemarasmitruncus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marasmitruncus*, An existing genus; *Telemarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of far away.

Telemaribacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Maribacillus*, An existing genus; *Telemaribacillus*: A genus related to but distinct from the existing genus Maribacillus of far away.

Telemaribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Maribacter*, An existing genus; *Telemaribacter*: A genus related to but distinct from the existing genus Maribacter of far away.

Telemaribaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Maribaculum*, An existing genus; *Telemaribaculum*: A genus related to but distinct from the existing genus Maribaculum of far away.

Telemaribellus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Maribellus*, An existing genus; *Telemaribellus*: A genus related to but distinct from the existing genus Maribellus of far away.

Telemaribius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Maribius*, An existing genus; *Telemaribius*: A genus related to but distinct from the existing genus Maribius of far away.

Telemaricaulis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Maricaulis*, An existing genus; *Telemaricaulis*: A genus related to but distinct from the existing genus Maricaulis of far away.

Telemarichromatium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Marichromatium*, An existing genus; *Telemarichromatium*: A genus related to but distinct from the existing genus Marichromatium of far away.

Telemaricurvus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Maricurvus*, An existing genus; *Telemaricurvus*: A genus related to but distinct from the existing genus Maricurvus of far away.

Telemarihabitans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Marihabitans*, An existing genus; *Telemarihabitans*: A genus related to but distinct from the existing genus Marihabitans of far away.

Telemarileptolyngbya

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Marileptolyngbya*, An existing genus; *Telemarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of far away.

Telemarimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Marimicrobium*, An existing genus; *Telemarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of far away.

Telemarimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Marimonas*, An existing genus; *Telemarimonas*: A genus related to but distinct from the existing genus Marimonas of far away.

Telemarinactinospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinactinospora*, An existing genus; *Telemarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of far away.

Telemarinagarivorans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinagarivorans*, An existing genus; *Telemarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of far away.

Telemarinibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinibacillus*, An existing genus; *Telemarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of far away.

Telemarinibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinibacterium*, An existing genus; *Telemarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of far away.

Telemarinibactrum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinibactrum*, An existing genus; *Telemarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of far away.

Telemarinibaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinibaculum*, An existing genus; *Telemarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of far away.

Telemariniblastus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Mariniblastus*, An existing genus; *Telemariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of far away.

Telemarinicauda

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinicauda*, An existing genus; *Telemarinicauda*: A genus related to but distinct from the existing genus Marinicauda of far away.

Telemarinicaulis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinicaulis*, An existing genus; *Telemarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of far away.

Telemarinicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinicella*, An existing genus; *Telemarinicella*: A genus related to but distinct from the existing genus Marinicella of far away.

Telemarinicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinicola*, An existing genus; *Telemarinicola*: A genus related to but distinct from the existing genus Marinicola of far away.

Telemarinicrinis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinicrinis*, An existing genus; *Telemarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of far away.

Telemarinifilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinifilum*, An existing genus; *Telemarinifilum*: A genus related to but distinct from the existing genus Marinifilum of far away.

Telemariniflexile

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Mariniflexile*, An existing genus; *Telemariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of far away.

Telemarinilabilia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinilabilia*, An existing genus; *Telemarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of far away.

Telemarinilactibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinilactibacillus*, An existing genus; *Telemarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of far away.

Telemariniluteicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mariniluteicoccus*, An existing genus; *Telemariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of far away.

Telemarinimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinimicrobium*, An existing genus; *Telemarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of far away.

Telemarininema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Marininema*, An existing genus; *Telemarininema*: A genus related to but distinct from the existing genus Marininema of far away.

Telemariniphaga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mariniphaga*, An existing genus; *Telemariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of far away.

Telemariniradius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mariniradius*, An existing genus; *Telemariniradius*: A genus related to but distinct from the existing genus Mariniradius of far away.

Telemarinirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinirhabdus*, An existing genus; *Telemarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of far away.

Telemarinisporobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinisporobacter*, An existing genus; *Telemarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of far away.

Telemarinitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinitalea*, An existing genus; *Telemarinitalea*: A genus related to but distinct from the existing genus Marinitalea of far away.

Telemarinitenerispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinitenerispora*, An existing genus; *Telemarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of far away.

Telemarinithermofilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinithermofilum*, An existing genus; *Telemarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of far away.

Telemarinithermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinithermus*, An existing genus; *Telemarinithermus*: A genus related to but distinct from the existing genus Marinithermus of far away.

Telemarinitoga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinitoga*, An existing genus; *Telemarinitoga*: A genus related to but distinct from the existing genus Marinitoga of far away.

Telemarinivirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinivirga*, An existing genus; *Telemarinivirga*: A genus related to but distinct from the existing genus Marinivirga of far away.

Telemarinobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinobacter*, An existing genus; *Telemarinobacter*: A genus related to but distinct from the existing genus Marinobacter of far away.

Telemarinobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinobacterium*, An existing genus; *Telemarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of far away.

Telemarinococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marinococcus*, An existing genus; *Telemarinococcus*: A genus related to but distinct from the existing genus Marinococcus of far away.

Telemarinomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinomonas*, An existing genus; *Telemarinomonas*: A genus related to but distinct from the existing genus Marinomonas of far away.

Telemarinoscillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinoscillum*, An existing genus; *Telemarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of far away.

Telemarinospirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Marinospirillum*, An existing genus; *Telemarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of far away.

Telemarinosulfonomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marinosulfonomonas*, An existing genus; *Telemarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of far away.

Telemarinovum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Marinovum*, An existing genus; *Telemarinovum*: A genus related to but distinct from the existing genus Marinovum of far away.

Telemariprofundus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mariprofundus*, An existing genus; *Telemariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of far away.

Telemaripseudobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Maripseudobacter*, An existing genus; *Telemaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of far away.

Telemarisediminicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marisediminicola*, An existing genus; *Telemarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of far away.

Telemarisediminitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marisediminitalea*, An existing genus; *Telemarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of far away.

Telemarispirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Marispirillum*, An existing genus; *Telemarispirillum*: A genus related to but distinct from the existing genus Marispirillum of far away.

Telemarispirochaeta

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marispirochaeta*, An existing genus; *Telemarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of far away.

Telemaritalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Maritalea*, An existing genus; *Telemaritalea*: A genus related to but distinct from the existing genus Maritalea of far away.

Telemaritimibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Maritimibacter*, An existing genus; *Telemaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of far away.

Telemaritimimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Maritimimonas*, An existing genus; *Telemaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of far away.

Telemarivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marivibrio*, An existing genus; *Telemarivibrio*: A genus related to but distinct from the existing genus Marivibrio of far away.

Telemarivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marivirga*, An existing genus; *Telemarivirga*: A genus related to but distinct from the existing genus Marivirga of far away.

Telemarivita

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marivita*, An existing genus; *Telemarivita*: A genus related to but distinct from the existing genus Marivita of far away.

Telemarixanthomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marixanthomonas*, An existing genus; *Telemarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of far away.

Telemarmoricola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marmoricola*, An existing genus; *Telemarmoricola*: A genus related to but distinct from the existing genus Marmoricola of far away.

Telemarortus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Marortus*, An existing genus; *Telemarortus*: A genus related to but distinct from the existing genus Marortus of far away.

Telemartelella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Martelella*, An existing genus; *Telemartelella*: A genus related to but distinct from the existing genus Martelella of far away.

Telemarvinbryantia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Marvinbryantia*, An existing genus; *Telemarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of far away.

Telemassilibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Massilibacterium*, An existing genus; *Telemassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of far away.

Telemassiliimalia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Massiliimalia*, An existing genus; *Telemassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of far away.

Telemechercharimyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mechercharimyces*, An existing genus; *Telemechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of far away.

Telemediterraneibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mediterraneibacter*, An existing genus; *Telemediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of far away.

Telemegamonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Megamonas*, An existing genus; *Telemegamonas*: A genus related to but distinct from the existing genus Megamonas of far away.

Telemeganema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Meganema*, An existing genus; *Telemeganema*: A genus related to but distinct from the existing genus Meganema of far away.

Telemegasphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Megasphaera*, An existing genus; *Telemegasphaera*: A genus related to but distinct from the existing genus Megasphaera of far away.

Telemeiothermus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Meiothermus*, An existing genus; *Telemeiothermus*: A genus related to but distinct from the existing genus Meiothermus of far away.

Telemelaminivora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Melaminivora*, An existing genus; *Telemelaminivora*: A genus related to but distinct from the existing genus Melaminivora of far away.

Telemelghiribacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Melghiribacillus*, An existing genus; *Telemelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of far away.

Telemelghirimyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Melghirimyces*, An existing genus; *Telemelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of far away.

Telemelioribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Melioribacter*, An existing genus; *Telemelioribacter*: A genus related to but distinct from the existing genus Melioribacter of far away.

Telemelissococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Melissococcus*, An existing genus; *Telemelissococcus*: A genus related to but distinct from the existing genus Melissococcus of far away.

Telemelitea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Melitea*, An existing genus; *Telemelitea*: A genus related to but distinct from the existing genus Melitea of far away.

Telemelittangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Melittangium*, An existing genus; *Telemelittangium*: A genus related to but distinct from the existing genus Melittangium of far away.

Telemembranicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Membranicola*, An existing genus; *Telemembranicola*: A genus related to but distinct from the existing genus Membranicola of far away.

Telemeniscus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Meniscus*, An existing genus; *Telemeniscus*: A genus related to but distinct from the existing genus Meniscus of far away.

Telemerdibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Merdibacter*, An existing genus; *Telemerdibacter*: A genus related to but distinct from the existing genus Merdibacter of far away.

Telemerdimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Merdimonas*, An existing genus; *Telemerdimonas*: A genus related to but distinct from the existing genus Merdimonas of far away.

Telemeridianimaribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Meridianimaribacter*, An existing genus; *Telemeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of far away.

Telemeridianimarinicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Telemeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of far away.

Telemesoaciditoga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mesoaciditoga*, An existing genus; *Telemesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of far away.

Telemesobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mesobacillus*, An existing genus; *Telemesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of far away.

Telemesocricetibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mesocricetibacter*, An existing genus; *Telemesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of far away.

Telemesoflavibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mesoflavibacter*, An existing genus; *Telemesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of far away.

Telemesohalobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mesohalobacter*, An existing genus; *Telemesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of far away.

Telemesomycoplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Mesomycoplasma*, An existing genus; *Telemesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of far away.

Telemesonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mesonia*, An existing genus; *Telemesonia*: A genus related to but distinct from the existing genus Mesonia of far away.

Telemesophilobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mesophilobacter*, An existing genus; *Telemesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of far away.

Telemesoplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Mesoplasma*, An existing genus; *Telemesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of far away.

Telemesorhizobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Mesorhizobium*, An existing genus; *Telemesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of far away.

Telemesosutterella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Mesosutterella*, An existing genus; *Telemesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of far away.

Telemesotoga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mesotoga*, An existing genus; *Telemesotoga*: A genus related to but distinct from the existing genus Mesotoga of far away.

Telemetabacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Metabacillus*, An existing genus; *Telemetabacillus*: A genus related to but distinct from the existing genus Metabacillus of far away.

Telemetakosakonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Metakosakonia*, An existing genus; *Telemetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of far away.

Telemetallibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Metallibacterium*, An existing genus; *Telemetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of far away.

Telemetalliresistens

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Metalliresistens*, An existing genus; *Telemetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of far away.

Telemetallosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Metallosphaera*, An existing genus; *Telemetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of far away.

Telemetalysinibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Metalysinibacillus*, An existing genus; *Telemetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of far away.

Telemetamycoplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Metamycoplasma*, An existing genus; *Telemetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of far away.

Telemetaplanococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Metaplanococcus*, An existing genus; *Telemetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of far away.

Telemetascardovia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Metascardovia*, An existing genus; *Telemetascardovia*: A genus related to but distinct from the existing genus Metascardovia of far away.

Telemetasolibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Metasolibacillus*, An existing genus; *Telemetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of far away.

Telemethanobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methanobacterium*, An existing genus; *Telemethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of far away.

Telemethanobrevibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanobrevibacter*, An existing genus; *Telemethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of far away.

Telemethanocalculus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanocalculus*, An existing genus; *Telemethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of far away.

Telemethanocaldococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanocaldococcus*, An existing genus; *Telemethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of far away.

Telemethanocella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanocella*, An existing genus; *Telemethanocella*: A genus related to but distinct from the existing genus Methanocella of far away.

Telemethanococcoides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methanococcoides*, An existing genus; *Telemethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of far away.

Telemethanococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanococcus*, An existing genus; *Telemethanococcus*: A genus related to but distinct from the existing genus Methanococcus of far away.

Telemethanocorpusculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methanocorpusculum*, An existing genus; *Telemethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of far away.

Telemethanoculleus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanoculleus*, An existing genus; *Telemethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of far away.

Telemethanofervidicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanofervidicoccus*, An existing genus; *Telemethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of far away.

Telemethanofollis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanofollis*, An existing genus; *Telemethanofollis*: A genus related to but distinct from the existing genus Methanofollis of far away.

Telemethanogenium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methanogenium*, An existing genus; *Telemethanogenium*: A genus related to but distinct from the existing genus Methanogenium of far away.

Telemethanohalobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methanohalobium*, An existing genus; *Telemethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of far away.

Telemethanohalophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanohalophilus*, An existing genus; *Telemethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of far away.

Telemethanolacinia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanolacinia*, An existing genus; *Telemethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of far away.

Telemethanolinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanolinea*, An existing genus; *Telemethanolinea*: A genus related to but distinct from the existing genus Methanolinea of far away.

Telemethanomassiliicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Telemethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of far away.

Telemethanomethylovorans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanomethylovorans*, An existing genus; *Telemethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of far away.

Telemethanomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methanomicrobium*, An existing genus; *Telemethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of far away.

Telemethanonatronarchaeum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Telemethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of far away.

Telemethanoplanus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanoplanus*, An existing genus; *Telemethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of far away.

Telemethanopyrus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanopyrus*, An existing genus; *Telemethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of far away.

Telemethanoregula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanoregula*, An existing genus; *Telemethanoregula*: A genus related to but distinct from the existing genus Methanoregula of far away.

Telemethanosaeta

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanosaeta*, An existing genus; *Telemethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of far away.

Telemethanosalsum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methanosalsum*, An existing genus; *Telemethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of far away.

Telemethanosarcina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanosarcina*, An existing genus; *Telemethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of far away.

Telemethanosphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanosphaera*, An existing genus; *Telemethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of far away.

Telemethanosphaerula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Telemethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of far away.

Telemethanospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Methanospirillum*, An existing genus; *Telemethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of far away.

Telemethanothermobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanothermobacter*, An existing genus; *Telemethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of far away.

Telemethanothermococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanothermococcus*, An existing genus; *Telemethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of far away.

Telemethanothermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanothermus*, An existing genus; *Telemethanothermus*: A genus related to but distinct from the existing genus Methanothermus of far away.

Telemethanothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methanothrix*, An existing genus; *Telemethanothrix*: A genus related to but distinct from the existing genus Methanothrix of far away.

Telemethanotorris

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methanotorris*, An existing genus; *Telemethanotorris*: A genus related to but distinct from the existing genus Methanotorris of far away.

Telemethermicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methermicoccus*, An existing genus; *Telemethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of far away.

Telemethylacidimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylacidimicrobium*, An existing genus; *Telemethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of far away.

Telemethylarcula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Methylarcula*, An existing genus; *Telemethylarcula*: A genus related to but distinct from the existing genus Methylarcula of far away.

Telemethylibium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylibium*, An existing genus; *Telemethylibium*: A genus related to but distinct from the existing genus Methylibium of far away.

Telemethylicorpusculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylicorpusculum*, An existing genus; *Telemethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of far away.

Telemethylobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylobacillus*, An existing genus; *Telemethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of far away.

Telemethylobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylobacter*, An existing genus; *Telemethylobacter*: A genus related to but distinct from the existing genus Methylobacter of far away.

Telemethylobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylobacterium*, An existing genus; *Telemethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of far away.

Telemethylobrevis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylobrevis*, An existing genus; *Telemethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of far away.

Telemethylocaldum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylocaldum*, An existing genus; *Telemethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of far away.

Telemethylocapsa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylocapsa*, An existing genus; *Telemethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of far away.

Telemethyloceanibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methyloceanibacter*, An existing genus; *Telemethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of far away.

Telemethylocella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylocella*, An existing genus; *Telemethylocella*: A genus related to but distinct from the existing genus Methylocella of far away.

Telemethylococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylococcus*, An existing genus; *Telemethylococcus*: A genus related to but distinct from the existing genus Methylococcus of far away.

Telemethylocucumis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylocucumis*, An existing genus; *Telemethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of far away.

Telemethylocystis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylocystis*, An existing genus; *Telemethylocystis*: A genus related to but distinct from the existing genus Methylocystis of far away.

Telemethyloferula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methyloferula*, An existing genus; *Telemethyloferula*: A genus related to but distinct from the existing genus Methyloferula of far away.

Telemethylogaea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylogaea*, An existing genus; *Telemethylogaea*: A genus related to but distinct from the existing genus Methylogaea of far away.

Telemethyloglobulus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Telemethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of far away.

Telemethylohalobius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylohalobius*, An existing genus; *Telemethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of far away.

Telemethylohalomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylohalomonas*, An existing genus; *Telemethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of far away.

Telemethyloligella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Methyloligella*, An existing genus; *Telemethyloligella*: A genus related to but distinct from the existing genus Methyloligella of far away.

Telemethylolobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylolobus*, An existing genus; *Telemethylolobus*: A genus related to but distinct from the existing genus Methylolobus of far away.

Telemethylomagnum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylomagnum*, An existing genus; *Telemethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of far away.

Telemethylomarinovum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylomarinovum*, An existing genus; *Telemethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of far away.

Telemethylomarinum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylomarinum*, An existing genus; *Telemethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of far away.

Telemethylomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylomicrobium*, An existing genus; *Telemethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of far away.

Telemethylomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylomonas*, An existing genus; *Telemethylomonas*: A genus related to but distinct from the existing genus Methylomonas of far away.

Telemethylomusa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylomusa*, An existing genus; *Telemethylomusa*: A genus related to but distinct from the existing genus Methylomusa of far away.

Telemethylonatrum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylonatrum*, An existing genus; *Telemethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of far away.

Telemethyloparacoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Methyloparacoccus*, An existing genus; *Telemethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of far away.

Telemethylophaga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylophaga*, An existing genus; *Telemethylophaga*: A genus related to but distinct from the existing genus Methylophaga of far away.

Telemethylophilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylophilus*, An existing genus; *Telemethylophilus*: A genus related to but distinct from the existing genus Methylophilus of far away.

Telemethylopila

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylopila*, An existing genus; *Telemethylopila*: A genus related to but distinct from the existing genus Methylopila of far away.

Telemethyloprofundus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Methyloprofundus*, An existing genus; *Telemethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of far away.

Telemethylorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylorhabdus*, An existing genus; *Telemethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of far away.

Telemethylorosula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Methylorosula*, An existing genus; *Telemethylorosula*: A genus related to but distinct from the existing genus Methylorosula of far away.

Telemethylorubrum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylorubrum*, An existing genus; *Telemethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of far away.

Telemethylosarcina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylosarcina*, An existing genus; *Telemethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of far away.

Telemethylosinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylosinus*, An existing genus; *Telemethylosinus*: A genus related to but distinct from the existing genus Methylosinus of far away.

Telemethylosoma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylosoma*, An existing genus; *Telemethylosoma*: A genus related to but distinct from the existing genus Methylosoma of far away.

Telemethylosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylosphaera*, An existing genus; *Telemethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of far away.

Telemethylosulfonomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylosulfonomonas*, An existing genus; *Telemethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of far away.

Telemethylotenera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Methylotenera*, An existing genus; *Telemethylotenera*: A genus related to but distinct from the existing genus Methylotenera of far away.

Telemethyloterricola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methyloterricola*, An existing genus; *Telemethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of far away.

Telemethyloterrigena

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methyloterrigena*, An existing genus; *Telemethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of far away.

Telemethylothermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylothermus*, An existing genus; *Telemethylothermus*: A genus related to but distinct from the existing genus Methylothermus of far away.

Telemethylotuvimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Telemethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of far away.

Telemethyloversatilis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Methyloversatilis*, An existing genus; *Telemethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of far away.

Telemethylovirgula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Methylovirgula*, An existing genus; *Telemethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of far away.

Telemethylovorus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Methylovorus*, An existing genus; *Telemethylovorus*: A genus related to but distinct from the existing genus Methylovorus of far away.

Telemethylovulum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Methylovulum*, An existing genus; *Telemethylovulum*: A genus related to but distinct from the existing genus Methylovulum of far away.

Telemicavibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Micavibrio*, An existing genus; *Telemicavibrio*: A genus related to but distinct from the existing genus Micavibrio of far away.

Telemicroaerobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Microaerobacter*, An existing genus; *Telemicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of far away.

Telemicrobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Microbacterium*, An existing genus; *Telemicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of far away.

Telemicrobispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Microbispora*, An existing genus; *Telemicrobispora*: A genus related to but distinct from the existing genus Microbispora of far away.

Telemicrobulbifer

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Microbulbifer*, An existing genus; *Telemicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of far away.

Telemicrocella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Microcella*, An existing genus; *Telemicrocella*: A genus related to but distinct from the existing genus Microcella of far away.

Telemicrococcoides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Micrococcoides*, An existing genus; *Telemicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of far away.

Telemicrococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Micrococcus*, An existing genus; *Telemicrococcus*: A genus related to but distinct from the existing genus Micrococcus of far away.

Telemicrocyclus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Microcyclus*, An existing genus; *Telemicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of far away.

Telemicrocystis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Microcystis*, An existing genus; *Telemicrocystis*: A genus related to but distinct from the existing genus Microcystis of far away.

Telemicroellobosporia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Microellobosporia*, An existing genus; *Telemicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of far away.

Telemicrolunatus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Microlunatus*, An existing genus; *Telemicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of far away.

Telemicromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Micromonas*, An existing genus; *Telemicromonas*: A genus related to but distinct from the existing genus Micromonas of far away.

Telemicromonospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Micromonospora*, An existing genus; *Telemicromonospora*: A genus related to but distinct from the existing genus Micromonospora of far away.

Telemicropepsis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Micropepsis*, An existing genus; *Telemicropepsis*: A genus related to but distinct from the existing genus Micropepsis of far away.

Telemicropolyspora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Micropolyspora*, An existing genus; *Telemicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of far away.

Telemicropruina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Micropruina*, An existing genus; *Telemicropruina*: A genus related to but distinct from the existing genus Micropruina of far away.

Telemicroscilla

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Microscilla*, An existing genus; *Telemicroscilla*: A genus related to but distinct from the existing genus Microscilla of far away.

Telemicrosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Microsphaera*, An existing genus; *Telemicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of far away.

Telemicroterricola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Microterricola*, An existing genus; *Telemicroterricola*: A genus related to but distinct from the existing genus Microterricola of far away.

Telemicrotetraspora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Microtetraspora*, An existing genus; *Telemicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of far away.

Telemicrovirgula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Microvirgula*, An existing genus; *Telemicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of far away.

Telemillisia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Millisia*, An existing genus; *Telemillisia*: A genus related to but distinct from the existing genus Millisia of far away.

Teleminicystis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Minicystis*, An existing genus; *Teleminicystis*: A genus related to but distinct from the existing genus Minicystis of far away.

Teleminiimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Miniimonas*, An existing genus; *Teleminiimonas*: A genus related to but distinct from the existing genus Miniimonas of far away.

Teleminiphocibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Miniphocibacter*, An existing genus; *Teleminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of far away.

Teleminunostoc

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Minunostoc*, An existing genus; *Teleminunostoc*: A genus related to but distinct from the existing genus Minunostoc of far away.

Teleminwuia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Minwuia*, An existing genus; *Teleminwuia*: A genus related to but distinct from the existing genus Minwuia of far away.

Telemitsuaria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Mitsuaria*, An existing genus; *Telemitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of far away.

Telemitsuokella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Mitsuokella*, An existing genus; *Telemitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of far away.

Telemixta

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Mixta*, An existing genus; *Telemixta*: A genus related to but distinct from the existing genus Mixta of far away.

Telemizugakiibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Mizugakiibacter*, An existing genus; *Telemizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of far away.

Telemobilicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mobilicoccus*, An existing genus; *Telemobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of far away.

Telemobilifilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Mobilifilum*, An existing genus; *Telemobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of far away.

Telemobilisporobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mobilisporobacter*, An existing genus; *Telemobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of far away.

Telemobilitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mobilitalea*, An existing genus; *Telemobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of far away.

Telemobiluncus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mobiluncus*, An existing genus; *Telemobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of far away.

Telemodestobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Modestobacter*, An existing genus; *Telemodestobacter*: A genus related to but distinct from the existing genus Modestobacter of far away.

Telemodicisalibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Modicisalibacter*, An existing genus; *Telemodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of far away.

Telemoellerella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Moellerella*, An existing genus; *Telemoellerella*: A genus related to but distinct from the existing genus Moellerella of far away.

Telemogibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Mogibacterium*, An existing genus; *Telemogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of far away.

Telemoheibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Moheibacter*, An existing genus; *Telemoheibacter*: A genus related to but distinct from the existing genus Moheibacter of far away.

Telemonaibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Monaibacterium*, An existing genus; *Telemonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of far away.

Telemonashia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Monashia*, An existing genus; *Telemonashia*: A genus related to but distinct from the existing genus Monashia of far away.

Telemongoliibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mongoliibacter*, An existing genus; *Telemongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of far away.

Telemongoliicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Mongoliicoccus*, An existing genus; *Telemongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of far away.

Telemongoliimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mongoliimonas*, An existing genus; *Telemongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of far away.

Telemongoliitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mongoliitalea*, An existing genus; *Telemongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of far away.

Telemonoglobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Monoglobus*, An existing genus; *Telemonoglobus*: A genus related to but distinct from the existing genus Monoglobus of far away.

Telemoorea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Moorea*, An existing genus; *Telemoorea*: A genus related to but distinct from the existing genus Moorea of far away.

Telemooreia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Mooreia*, An existing genus; *Telemooreia*: A genus related to but distinct from the existing genus Mooreia of far away.

Telemoorella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Moorella*, An existing genus; *Telemoorella*: A genus related to but distinct from the existing genus Moorella of far away.

Telemoraxella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Moraxella*, An existing genus; *Telemoraxella*: A genus related to but distinct from the existing genus Moraxella of far away.

Telemorganella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Morganella*, An existing genus; *Telemorganella*: A genus related to but distinct from the existing genus Morganella of far away.

Telemoritella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Moritella*, An existing genus; *Telemoritella*: A genus related to but distinct from the existing genus Moritella of far away.

Telemorococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Morococcus*, An existing genus; *Telemorococcus*: A genus related to but distinct from the existing genus Morococcus of far away.

Telemoryella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Moryella*, An existing genus; *Telemoryella*: A genus related to but distinct from the existing genus Moryella of far away.

Telemotilibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Motilibacter*, An existing genus; *Telemotilibacter*: A genus related to but distinct from the existing genus Motilibacter of far away.

Telemotilimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Motilimonas*, An existing genus; *Telemotilimonas*: A genus related to but distinct from the existing genus Motilimonas of far away.

Telemotiliproteus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Motiliproteus*, An existing genus; *Telemotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of far away.

Telemucinivorans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Mucinivorans*, An existing genus; *Telemucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of far away.

Telemucispirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Mucispirillum*, An existing genus; *Telemucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of far away.

Telemumia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Mumia*, An existing genus; *Telemumia*: A genus related to but distinct from the existing genus Mumia of far away.

Telemurdochiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Murdochiella*, An existing genus; *Telemurdochiella*: A genus related to but distinct from the existing genus Murdochiella of far away.

Telemuribacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Muribacter*, An existing genus; *Telemuribacter*: A genus related to but distinct from the existing genus Muribacter of far away.

Telemuribaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Muribaculum*, An existing genus; *Telemuribaculum*: A genus related to but distinct from the existing genus Muribaculum of far away.

Telemuricauda

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Muricauda*, An existing genus; *Telemuricauda*: A genus related to but distinct from the existing genus Muricauda of far away.

Telemuricoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Muricoccus*, An existing genus; *Telemuricoccus*: A genus related to but distinct from the existing genus Muricoccus of far away.

Telemuricomes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Muricomes*, An existing genus; *Telemuricomes*: A genus related to but distinct from the existing genus Muricomes of far away.

Telemuriicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Muriicola*, An existing genus; *Telemuriicola*: A genus related to but distinct from the existing genus Muriicola of far away.

Telemurimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Murimonas*, An existing genus; *Telemurimonas*: A genus related to but distinct from the existing genus Murimonas of far away.

Telemurinocardiopsis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Murinocardiopsis*, An existing genus; *Telemurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of far away.

Telemyceligenerans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Myceligenerans*, An existing genus; *Telemyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of far away.

Telemycetocola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Mycetocola*, An existing genus; *Telemycetocola*: A genus related to but distinct from the existing genus Mycetocola of far away.

Telemycoavidus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Mycoavidus*, An existing genus; *Telemycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of far away.

Telemycobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Mycobacterium*, An existing genus; *Telemycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of far away.

Telemycobacteroides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Mycobacteroides*, An existing genus; *Telemycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of far away.

Telemycolicibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Mycolicibacillus*, An existing genus; *Telemycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of far away.

Telemycolicibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Mycolicibacter*, An existing genus; *Telemycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of far away.

Telemycolicibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Mycolicibacterium*, An existing genus; *Telemycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of far away.

Telemycoplana

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Mycoplana*, An existing genus; *Telemycoplana*: A genus related to but distinct from the existing genus Mycoplana of far away.

Telemycoplasma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Mycoplasma*, An existing genus; *Telemycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of far away.

Telemycoplasmoides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Mycoplasmoides*, An existing genus; *Telemycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of far away.

Telemycoplasmopsis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Mycoplasmopsis*, An existing genus; *Telemycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of far away.

Telemyroides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Myroides*, An existing genus; *Telemyroides*: A genus related to but distinct from the existing genus Myroides of far away.

Telemyxacorys

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Myxacorys*, An existing genus; *Telemyxacorys*: A genus related to but distinct from the existing genus Myxacorys of far away.

Telemyxococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Myxococcus*, An existing genus; *Telemyxococcus*: A genus related to but distinct from the existing genus Myxococcus of far away.

Telemzabimyces

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Mzabimyces*, An existing genus; *Telemzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of far away.

Telenaasia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Naasia*, An existing genus; *Telenaasia*: A genus related to but distinct from the existing genus Naasia of far away.

Telenafulsella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nafulsella*, An existing genus; *Telenafulsella*: A genus related to but distinct from the existing genus Nafulsella of far away.

Telenakamurella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nakamurella*, An existing genus; *Telenakamurella*: A genus related to but distinct from the existing genus Nakamurella of far away.

Telenamhaeicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Namhaeicola*, An existing genus; *Telenamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of far away.

Telenannocystis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nannocystis*, An existing genus; *Telenannocystis*: A genus related to but distinct from the existing genus Nannocystis of far away.

Telenatranaerobaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Natranaerobaculum*, An existing genus; *Telenatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of far away.

Telenatranaerobius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Natranaerobius*, An existing genus; *Telenatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of far away.

Telenatranaerovirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Natranaerovirga*, An existing genus; *Telenatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of far away.

Telenatrarchaeobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Telenatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of far away.

Telenatrarchaeobius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Natrarchaeobius*, An existing genus; *Telenatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of far away.

Telenatrialba

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Natrialba*, An existing genus; *Telenatrialba*: A genus related to but distinct from the existing genus Natrialba of far away.

Telenatribacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Natribacillus*, An existing genus; *Telenatribacillus*: A genus related to but distinct from the existing genus Natribacillus of far away.

Telenatribaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Natribaculum*, An existing genus; *Telenatribaculum*: A genus related to but distinct from the existing genus Natribaculum of far away.

Telenatrinema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Natrinema*, An existing genus; *Telenatrinema*: A genus related to but distinct from the existing genus Natrinema of far away.

Telenatroniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Natroniella*, An existing genus; *Telenatroniella*: A genus related to but distinct from the existing genus Natroniella of far away.

Telenatronoarchaeum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Natronoarchaeum*, An existing genus; *Telenatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of far away.

Telenatronobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Natronobacillus*, An existing genus; *Telenatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of far away.

Telenatronobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Natronobacterium*, An existing genus; *Telenatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of far away.

Telenatronobiforma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Natronobiforma*, An existing genus; *Telenatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of far away.

Telenatronocella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Natronocella*, An existing genus; *Telenatronocella*: A genus related to but distinct from the existing genus Natronocella of far away.

Telenatronococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Natronococcus*, An existing genus; *Telenatronococcus*: A genus related to but distinct from the existing genus Natronococcus of far away.

Telenatronoflexus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Natronoflexus*, An existing genus; *Telenatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of far away.

Telenatronolimnobius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Natronolimnobius*, An existing genus; *Telenatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of far away.

Telenatronolimnohabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Natronolimnohabitans*, An existing genus; *Telenatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of far away.

Telenatronomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Natronomonas*, An existing genus; *Telenatronomonas*: A genus related to but distinct from the existing genus Natronomonas of far away.

Telenatronorubrum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Natronorubrum*, An existing genus; *Telenatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of far away.

Telenatronospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Natronospira*, An existing genus; *Telenatronospira*: A genus related to but distinct from the existing genus Natronospira of far away.

Telenatronospirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Natronospirillum*, An existing genus; *Telenatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of far away.

Telenatronovirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Natronovirga*, An existing genus; *Telenatronovirga*: A genus related to but distinct from the existing genus Natronovirga of far away.

Telenaumannella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Naumannella*, An existing genus; *Telenaumannella*: A genus related to but distinct from the existing genus Naumannella of far away.

Telenautella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nautella*, An existing genus; *Telenautella*: A genus related to but distinct from the existing genus Nautella of far away.

Telenautilia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nautilia*, An existing genus; *Telenautilia*: A genus related to but distinct from the existing genus Nautilia of far away.

Telenaxibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Naxibacter*, An existing genus; *Telenaxibacter*: A genus related to but distinct from the existing genus Naxibacter of far away.

Telenecropsobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Necropsobacter*, An existing genus; *Telenecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of far away.

Telenegadavirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Negadavirga*, An existing genus; *Telenegadavirga*: A genus related to but distinct from the existing genus Negadavirga of far away.

Telenegativicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Negativicoccus*, An existing genus; *Telenegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of far away.

Teleneiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Neiella*, An existing genus; *Teleneiella*: A genus related to but distinct from the existing genus Neiella of far away.

Teleneisseria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neisseria*, An existing genus; *Teleneisseria*: A genus related to but distinct from the existing genus Neisseria of far away.

Telenemorella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nemorella*, An existing genus; *Telenemorella*: A genus related to but distinct from the existing genus Nemorella of far away.

Telenemorincola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Nemorincola*, An existing genus; *Telenemorincola*: A genus related to but distinct from the existing genus Nemorincola of far away.

Teleneoasaia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neoasaia*, An existing genus; *Teleneoasaia*: A genus related to but distinct from the existing genus Neoasaia of far away.

Teleneobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Neobacillus*, An existing genus; *Teleneobacillus*: A genus related to but distinct from the existing genus Neobacillus of far away.

Teleneochlamydia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neochlamydia*, An existing genus; *Teleneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of far away.

Teleneokomagataea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neokomagataea*, An existing genus; *Teleneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of far away.

Teleneolyngbya

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neolyngbya*, An existing genus; *Teleneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of far away.

Teleneomegalonema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Neomegalonema*, An existing genus; *Teleneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of far away.

Teleneomicrococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Neomicrococcus*, An existing genus; *Teleneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of far away.

Teleneorhizobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Neorhizobium*, An existing genus; *Teleneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of far away.

Teleneorickettsia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neorickettsia*, An existing genus; *Teleneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of far away.

Teleneoscardovia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neoscardovia*, An existing genus; *Teleneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of far away.

Teleneowestiellopsis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neowestiellopsis*, An existing genus; *Teleneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of far away.

Teleneptunicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neptunicella*, An existing genus; *Teleneptunicella*: A genus related to but distinct from the existing genus Neptunicella of far away.

Teleneptunicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Neptunicoccus*, An existing genus; *Teleneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of far away.

Teleneptuniibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Neptuniibacter*, An existing genus; *Teleneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of far away.

Teleneptunitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neptunitalea*, An existing genus; *Teleneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of far away.

Teleneptunomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Neptunomonas*, An existing genus; *Teleneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of far away.

Telenereida

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nereida*, An existing genus; *Telenereida*: A genus related to but distinct from the existing genus Nereida of far away.

Telenesiotobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nesiotobacter*, An existing genus; *Telenesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of far away.

Telenesterenkonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nesterenkonia*, An existing genus; *Telenesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of far away.

Telenevskia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nevskia*, An existing genus; *Telenevskia*: A genus related to but distinct from the existing genus Nevskia of far away.

Telenguyenibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nguyenibacter*, An existing genus; *Telenguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of far away.

Teleniabella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Niabella*, An existing genus; *Teleniabella*: A genus related to but distinct from the existing genus Niabella of far away.

Teleniastella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Niastella*, An existing genus; *Teleniastella*: A genus related to but distinct from the existing genus Niastella of far away.

Telenibrella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nibrella*, An existing genus; *Telenibrella*: A genus related to but distinct from the existing genus Nibrella of far away.

Telenibribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nibribacter*, An existing genus; *Telenibribacter*: A genus related to but distinct from the existing genus Nibribacter of far away.

Telenibricoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nibricoccus*, An existing genus; *Telenibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of far away.

Telenicoletella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nicoletella*, An existing genus; *Telenicoletella*: A genus related to but distinct from the existing genus Nicoletella of far away.

Teleningiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Ningiella*, An existing genus; *Teleningiella*: A genus related to but distinct from the existing genus Ningiella of far away.

Telenioella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nioella*, An existing genus; *Telenioella*: A genus related to but distinct from the existing genus Nioella of far away.

Telenitratifractor

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitratifractor*, An existing genus; *Telenitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of far away.

Telenitratireductor

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitratireductor*, An existing genus; *Telenitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of far away.

Telenitratiruptor

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitratiruptor*, An existing genus; *Telenitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of far away.

Telenitriliruptor

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitriliruptor*, An existing genus; *Telenitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of far away.

Telenitrincola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitrincola*, An existing genus; *Telenitrincola*: A genus related to but distinct from the existing genus Nitrincola of far away.

Telenitritalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nitritalea*, An existing genus; *Telenitritalea*: A genus related to but distinct from the existing genus Nitritalea of far away.

Telenitrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitrobacter*, An existing genus; *Telenitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of far away.

Telenitrococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitrococcus*, An existing genus; *Telenitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of far away.

Telenitrolancea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nitrolancea*, An existing genus; *Telenitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of far away.

Telenitrosarchaeum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Nitrosarchaeum*, An existing genus; *Telenitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of far away.

Telenitrosococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitrosococcus*, An existing genus; *Telenitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of far away.

Telenitrosolobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitrosolobus*, An existing genus; *Telenitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of far away.

Telenitrosomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nitrosomonas*, An existing genus; *Telenitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of far away.

Telenitrosopumilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nitrosopumilus*, An existing genus; *Telenitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of far away.

Telenitrososphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nitrososphaera*, An existing genus; *Telenitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of far away.

Telenitrosospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nitrosospira*, An existing genus; *Telenitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of far away.

Telenitrospina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nitrospina*, An existing genus; *Telenitrospina*: A genus related to but distinct from the existing genus Nitrospina of far away.

Telenitrospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nitrospira*, An existing genus; *Telenitrospira*: A genus related to but distinct from the existing genus Nitrospira of far away.

Teleniveibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Niveibacterium*, An existing genus; *Teleniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of far away.

Teleniveispirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Niveispirillum*, An existing genus; *Teleniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of far away.

Teleniveitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Niveitalea*, An existing genus; *Teleniveitalea*: A genus related to but distinct from the existing genus Niveitalea of far away.

Telenocardia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nocardia*, An existing genus; *Telenocardia*: A genus related to but distinct from the existing genus Nocardia of far away.

Telenocardioides

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nocardioides*, An existing genus; *Telenocardioides*: A genus related to but distinct from the existing genus Nocardioides of far away.

Telenocardiopsis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nocardiopsis*, An existing genus; *Telenocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of far away.

Telenodosilinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nodosilinea*, An existing genus; *Telenodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of far away.

Telenonhongiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nonhongiella*, An existing genus; *Telenonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of far away.

Telenonomuraea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Nonomuraea*, An existing genus; *Telenonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of far away.

Telenosocomiicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Nosocomiicoccus*, An existing genus; *Telenosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of far away.

Telenostoc

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Nostoc*, An existing genus; *Telenostoc*: A genus related to but distinct from the existing genus Nostoc of far away.

Telenotoacmeibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Notoacmeibacter*, An existing genus; *Telenotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of far away.

Telenovibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Novibacillus*, An existing genus; *Telenovibacillus*: A genus related to but distinct from the existing genus Novibacillus of far away.

Telenoviherbaspirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Telenoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of far away.

Telenovimethylophilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Novimethylophilus*, An existing genus; *Telenovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of far away.

Telenovipirellula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Novipirellula*, An existing genus; *Telenovipirellula*: A genus related to but distinct from the existing genus Novipirellula of far away.

Telenovispirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Novispirillum*, An existing genus; *Telenovispirillum*: A genus related to but distinct from the existing genus Novispirillum of far away.

Telenovosphingobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Novosphingobium*, An existing genus; *Telenovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of far away.

Telenovosphingopyxis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Novosphingopyxis*, An existing genus; *Telenovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of far away.

Telenubsella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Nubsella*, An existing genus; *Telenubsella*: A genus related to but distinct from the existing genus Nubsella of far away.

Telenumidum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Numidum*, An existing genus; *Telenumidum*: A genus related to but distinct from the existing genus Numidum of far away.

Teleobesumbacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Obesumbacterium*, An existing genus; *Teleobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of far away.

Teleoblitimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oblitimonas*, An existing genus; *Teleoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of far away.

Teleoccallatibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Occallatibacter*, An existing genus; *Teleoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of far away.

Teleoccidentia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Occidentia*, An existing genus; *Teleoccidentia*: A genus related to but distinct from the existing genus Occidentia of far away.

Teleoceanibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Oceanibacterium*, An existing genus; *Teleoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of far away.

Teleoceanibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Oceanibaculum*, An existing genus; *Teleoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of far away.

Teleoceanibium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Oceanibium*, An existing genus; *Teleoceanibium*: A genus related to but distinct from the existing genus Oceanibium of far away.

Teleoceanicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oceanicella*, An existing genus; *Teleoceanicella*: A genus related to but distinct from the existing genus Oceanicella of far away.

Teleoceanicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oceanicoccus*, An existing genus; *Teleoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of far away.

Teleoceanicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oceanicola*, An existing genus; *Teleoceanicola*: A genus related to but distinct from the existing genus Oceanicola of far away.

Teleoceaniglobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oceaniglobus*, An existing genus; *Teleoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of far away.

Teleoceanimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oceanimonas*, An existing genus; *Teleoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of far away.

Teleoceaniradius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oceaniradius*, An existing genus; *Teleoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of far away.

Teleoceanirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oceanirhabdus*, An existing genus; *Teleoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of far away.

Teleoceanisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oceanisphaera*, An existing genus; *Teleoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of far away.

Teleoceanispirochaeta

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oceanispirochaeta*, An existing genus; *Teleoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of far away.

Teleoceanitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oceanitalea*, An existing genus; *Teleoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of far away.

Teleoceanithermus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oceanithermus*, An existing genus; *Teleoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of far away.

Teleoceanivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oceanivirga*, An existing genus; *Teleoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of far away.

Teleoceanobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oceanobacillus*, An existing genus; *Teleoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of far away.

Teleoceanobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oceanobacter*, An existing genus; *Teleoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of far away.

Teleoceanococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oceanococcus*, An existing genus; *Teleoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of far away.

Teleoceanospirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Teleoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of far away.

Teleoceanotoga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oceanotoga*, An existing genus; *Teleoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of far away.

Teleochrobactrum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Ochrobactrum*, An existing genus; *Teleochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of far away.

Teleochrovirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ochrovirga*, An existing genus; *Teleochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of far away.

Teleoctadecabacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Octadecabacter*, An existing genus; *Teleoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of far away.

Teleoculatella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oculatella*, An existing genus; *Teleoculatella*: A genus related to but distinct from the existing genus Oculatella of far away.

Teleodorella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Odorella*, An existing genus; *Teleodorella*: A genus related to but distinct from the existing genus Odorella of far away.

Teleodoribacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Odoribacter*, An existing genus; *Teleodoribacter*: A genus related to but distinct from the existing genus Odoribacter of far away.

Teleoenococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oenococcus*, An existing genus; *Teleoenococcus*: A genus related to but distinct from the existing genus Oenococcus of far away.

Teleoerskovia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Oerskovia*, An existing genus; *Teleoerskovia*: A genus related to but distinct from the existing genus Oerskovia of far away.

Teleoharaeibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oharaeibacter*, An existing genus; *Teleoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of far away.

Teleohtaekwangia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ohtaekwangia*, An existing genus; *Teleohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of far away.

Teleokeania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Okeania*, An existing genus; *Teleokeania*: A genus related to but distinct from the existing genus Okeania of far away.

Teleokibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Okibacterium*, An existing genus; *Teleokibacterium*: A genus related to but distinct from the existing genus Okibacterium of far away.

Teleolegusella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Olegusella*, An existing genus; *Teleolegusella*: A genus related to but distinct from the existing genus Olegusella of far away.

Teleoleiagrimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Oleiagrimonas*, An existing genus; *Teleoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of far away.

Teleoleibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oleibacter*, An existing genus; *Teleoleibacter*: A genus related to but distinct from the existing genus Oleibacter of far away.

Teleoleiharenicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oleiharenicola*, An existing genus; *Teleoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of far away.

Teleoleiliquidispirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Teleoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of far away.

Teleoleisolibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oleisolibacter*, An existing genus; *Teleoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of far away.

Teleoleispira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Oleispira*, An existing genus; *Teleoleispira*: A genus related to but distinct from the existing genus Oleispira of far away.

Teleoligella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Oligella*, An existing genus; *Teleoligella*: A genus related to but distinct from the existing genus Oligella of far away.

Teleoligoflexus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oligoflexus*, An existing genus; *Teleoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of far away.

Teleoligosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oligosphaera*, An existing genus; *Teleoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of far away.

Teleoligotropha

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oligotropha*, An existing genus; *Teleoligotropha*: A genus related to but distinct from the existing genus Oligotropha of far away.

Teleolivibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Olivibacter*, An existing genus; *Teleolivibacter*: A genus related to but distinct from the existing genus Olivibacter of far away.

Teleolleya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Olleya*, An existing genus; *Teleolleya*: A genus related to but distinct from the existing genus Olleya of far away.

Teleolsenella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Olsenella*, An existing genus; *Teleolsenella*: A genus related to but distinct from the existing genus Olsenella of far away.

Teleonodrimia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Onodrimia*, An existing genus; *Teleonodrimia*: A genus related to but distinct from the existing genus Onodrimia of far away.

Teleopitutus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Opitutus*, An existing genus; *Teleopitutus*: A genus related to but distinct from the existing genus Opitutus of far away.

Teleorenia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Orenia*, An existing genus; *Teleorenia*: A genus related to but distinct from the existing genus Orenia of far away.

Teleoribacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Oribacterium*, An existing genus; *Teleoribacterium*: A genus related to but distinct from the existing genus Oribacterium of far away.

Teleoribaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Oribaculum*, An existing genus; *Teleoribaculum*: A genus related to but distinct from the existing genus Oribaculum of far away.

Teleoricola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oricola*, An existing genus; *Teleoricola*: A genus related to but distinct from the existing genus Oricola of far away.

Teleornatilinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ornatilinea*, An existing genus; *Teleornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of far away.

Teleornithinibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ornithinibacillus*, An existing genus; *Teleornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of far away.

Teleornithinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ornithinibacter*, An existing genus; *Teleornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of far away.

Teleornithinicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ornithinicoccus*, An existing genus; *Teleornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of far away.

Teleornithinimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ornithinimicrobium*, An existing genus; *Teleornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of far away.

Teleornithobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ornithobacterium*, An existing genus; *Teleornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of far away.

Teleorrella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Orrella*, An existing genus; *Teleorrella*: A genus related to but distinct from the existing genus Orrella of far away.

Teleoryzihumus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Oryzihumus*, An existing genus; *Teleoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of far away.

Teleoryzisolibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oryzisolibacter*, An existing genus; *Teleoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of far away.

Teleoryzobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oryzobacter*, An existing genus; *Teleoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of far away.

Teleoryzomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Oryzomicrobium*, An existing genus; *Teleoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of far away.

Teleoryzomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Oryzomonas*, An existing genus; *Teleoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of far away.

Teleoscillatoria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oscillatoria*, An existing genus; *Teleoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of far away.

Teleoscillibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oscillibacter*, An existing genus; *Teleoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of far away.

Teleoscillochloris

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oscillochloris*, An existing genus; *Teleoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of far away.

Teleoscillospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Oscillospira*, An existing genus; *Teleoscillospira*: A genus related to but distinct from the existing genus Oscillospira of far away.

Teleotariodibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Otariodibacter*, An existing genus; *Teleotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of far away.

Teleottowia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ottowia*, An existing genus; *Teleottowia*: A genus related to but distinct from the existing genus Ottowia of far away.

Teleowenweeksia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Owenweeksia*, An existing genus; *Teleowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of far away.

Teleoxalobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Oxalobacter*, An existing genus; *Teleoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of far away.

Teleoxalophagus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oxalophagus*, An existing genus; *Teleoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of far away.

Teleoxobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Oxobacter*, An existing genus; *Teleoxobacter*: A genus related to but distinct from the existing genus Oxobacter of far away.

Teleoxynema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Oxynema*, An existing genus; *Teleoxynema*: A genus related to but distinct from the existing genus Oxynema of far away.

Telepacificibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pacificibacter*, An existing genus; *Telepacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of far away.

Telepaenactinomyces

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paenactinomyces*, An existing genus; *Telepaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of far away.

Telepaenalcaligenes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paenalcaligenes*, An existing genus; *Telepaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of far away.

Telepaenarthrobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paenarthrobacter*, An existing genus; *Telepaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of far away.

Telepaenibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paenibacillus*, An existing genus; *Telepaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of far away.

Telepaeniclostridium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Telepaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of far away.

Telepaeniglutamicibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Telepaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of far away.

Telepaenimaribius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paenimaribius*, An existing genus; *Telepaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of far away.

Telepaenirhodobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paenirhodobacter*, An existing genus; *Telepaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of far away.

Telepaenisporosarcina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paenisporosarcina*, An existing genus; *Telepaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of far away.

Telepaenochrobactrum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Paenochrobactrum*, An existing genus; *Telepaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of far away.

Telepalaeococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Palaeococcus*, An existing genus; *Telepalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of far away.

Telepalleronia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Palleronia*, An existing genus; *Telepalleronia*: A genus related to but distinct from the existing genus Palleronia of far away.

Telepaludibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Paludibacterium*, An existing genus; *Telepaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of far away.

Telepaludibaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Paludibaculum*, An existing genus; *Telepaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of far away.

Telepaludicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paludicola*, An existing genus; *Telepaludicola*: A genus related to but distinct from the existing genus Paludicola of far away.

Telepaludifilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Paludifilum*, An existing genus; *Telepaludifilum*: A genus related to but distinct from the existing genus Paludifilum of far away.

Telepaludisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paludisphaera*, An existing genus; *Telepaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of far away.

Telepanacagrimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Panacagrimonas*, An existing genus; *Telepanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of far away.

Telepanacibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Panacibacter*, An existing genus; *Telepanacibacter*: A genus related to but distinct from the existing genus Panacibacter of far away.

Telepandoraea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pandoraea*, An existing genus; *Telepandoraea*: A genus related to but distinct from the existing genus Pandoraea of far away.

Telepannonibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pannonibacter*, An existing genus; *Telepannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of far away.

Telepannus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pannus*, An existing genus; *Telepannus*: A genus related to but distinct from the existing genus Pannus of far away.

Telepantanalinema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pantanalinema*, An existing genus; *Telepantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of far away.

Telepantoea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pantoea*, An existing genus; *Telepantoea*: A genus related to but distinct from the existing genus Pantoea of far away.

Telepapillibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Papillibacter*, An existing genus; *Telepapillibacter*: A genus related to but distinct from the existing genus Papillibacter of far away.

Teleparabacteroides

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Parabacteroides*, An existing genus; *Teleparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of far away.

Teleparablastomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Parablastomonas*, An existing genus; *Teleparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of far away.

Teleparaburkholderia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Paraburkholderia*, An existing genus; *Teleparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of far away.

Teleparacandidimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Paracandidimonas*, An existing genus; *Teleparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of far away.

Teleparachlamydia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Parachlamydia*, An existing genus; *Teleparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of far away.

Teleparaclostridium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Paraclostridium*, An existing genus; *Teleparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of far away.

Teleparacnuella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Paracnuella*, An existing genus; *Teleparacnuella*: A genus related to but distinct from the existing genus Paracnuella of far away.

Teleparacoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paracoccus*, An existing genus; *Teleparacoccus*: A genus related to but distinct from the existing genus Paracoccus of far away.

Teleparaconexibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paraconexibacter*, An existing genus; *Teleparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of far away.

Teleparacraurococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paracraurococcus*, An existing genus; *Teleparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of far away.

Teleparadesulfovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paradesulfovibrio*, An existing genus; *Teleparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of far away.

Teleparadevosia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paradevosia*, An existing genus; *Teleparadevosia*: A genus related to but distinct from the existing genus Paradevosia of far away.

Teleparadonghicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paradonghicola*, An existing genus; *Teleparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of far away.

Teleparaeggerthella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Teleparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of far away.

Teleparaferrimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paraferrimonas*, An existing genus; *Teleparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of far away.

Teleparafilimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parafilimonas*, An existing genus; *Teleparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of far away.

Teleparaflavitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paraflavitalea*, An existing genus; *Teleparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of far away.

Teleparafrigoribacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Parafrigoribacterium*, An existing genus; *Teleparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of far away.

Teleparageobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Parageobacillus*, An existing genus; *Teleparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of far away.

Teleparaglaciecola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Paraglaciecola*, An existing genus; *Teleparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of far away.

Teleparaglycomyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paraglycomyces*, An existing genus; *Teleparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of far away.

Teleparahaliea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Parahaliea*, An existing genus; *Teleparahaliea*: A genus related to but distinct from the existing genus Parahaliea of far away.

Teleparaherbaspirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Teleparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of far away.

Teleparalactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paralactobacillus*, An existing genus; *Teleparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of far away.

Teleparalcaligenes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paralcaligenes*, An existing genus; *Teleparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of far away.

Teleparaliobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paraliobacillus*, An existing genus; *Teleparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of far away.

Teleparalkalibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paralkalibacillus*, An existing genus; *Teleparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of far away.

Teleparamaledivibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paramaledivibacter*, An existing genus; *Teleparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of far away.

Teleparamesonia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paramesonia*, An existing genus; *Teleparamesonia*: A genus related to but distinct from the existing genus Paramesonia of far away.

Teleparamoritella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Paramoritella*, An existing genus; *Teleparamoritella*: A genus related to but distinct from the existing genus Paramoritella of far away.

Teleparamuribaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Paramuribaculum*, An existing genus; *Teleparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of far away.

Teleparaoerskovia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paraoerskovia*, An existing genus; *Teleparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of far away.

Teleparapedobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Parapedobacter*, An existing genus; *Teleparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of far away.

Teleparaperlucidibaca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paraperlucidibaca*, An existing genus; *Teleparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of far away.

Teleparaphaeobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paraphaeobacter*, An existing genus; *Teleparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of far away.

Teleparaphotobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Paraphotobacterium*, An existing genus; *Teleparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of far away.

Teleparaprevotella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Paraprevotella*, An existing genus; *Teleparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of far away.

Teleparapseudoflavitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Teleparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of far away.

Teleparapusillimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parapusillimonas*, An existing genus; *Teleparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of far away.

Teleparareticibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pararcticibacter*, An existing genus; *Teleparareticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of far away.

Telepararheinheimera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pararheinheimera*, An existing genus; *Telepararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of far away.

Telepararhizobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Pararhizobium*, An existing genus; *Telepararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of far away.

Telepararhodobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pararhodobacter*, An existing genus; *Telepararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of far away.

Telepararhodospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Telepararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of far away.

Telepararobbsia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pararobbsia*, An existing genus; *Telepararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of far away.

Teleparasaccharibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Parasaccharibacter*, An existing genus; *Teleparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of far away.

Teleparascardovia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parascardovia*, An existing genus; *Teleparascardovia*: A genus related to but distinct from the existing genus Parascardovia of far away.

Teleparasedimentitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parasedimentitalea*, An existing genus; *Teleparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of far away.

Teleparasediminibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Parasediminibacterium*, An existing genus; *Teleparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of far away.

Teleparasegetibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Parasegetibacter*, An existing genus; *Teleparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of far away.

Teleparashewanella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Parashewanella*, An existing genus; *Teleparashewanella*: A genus related to but distinct from the existing genus Parashewanella of far away.

Teleparasphaerochaeta

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parasphaerochaeta*, An existing genus; *Teleparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of far away.

Teleparasphingopyxis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parasphingopyxis*, An existing genus; *Teleparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of far away.

Teleparasphingorhabdus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parasphingorhabdus*, An existing genus; *Teleparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of far away.

Teleparasporobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Parasporobacterium*, An existing genus; *Teleparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of far away.

Teleparasutterella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Parasutterella*, An existing genus; *Teleparasutterella*: A genus related to but distinct from the existing genus Parasutterella of far away.

Teleparemcibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Paremcibacter*, An existing genus; *Teleparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of far away.

Teleparendozoicomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Parendozoicomonas*, An existing genus; *Teleparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of far away.

Teleparoceanicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Paroceanicella*, An existing genus; *Teleparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of far away.

Teleparolsenella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Parolsenella*, An existing genus; *Teleparolsenella*: A genus related to but distinct from the existing genus Parolsenella of far away.

Teleparvibium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Parvibium*, An existing genus; *Teleparvibium*: A genus related to but distinct from the existing genus Parvibium of far away.

Teleparvimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Parvimonas*, An existing genus; *Teleparvimonas*: A genus related to but distinct from the existing genus Parvimonas of far away.

Teleparviterribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Parviterribacter*, An existing genus; *Teleparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of far away.

Teleparvularcula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Parvularcula*, An existing genus; *Teleparvularcula*: A genus related to but distinct from the existing genus Parvularcula of far away.

Telepasteurella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pasteurella*, An existing genus; *Telepasteurella*: A genus related to but distinct from the existing genus Pasteurella of far away.

Telepasteuria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pasteuria*, An existing genus; *Telepasteuria*: A genus related to but distinct from the existing genus Pasteuria of far away.

Telepatiriisocius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Patiriisocius*, An existing genus; *Telepatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of far away.

Telepatulibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Patulibacter*, An existing genus; *Telepatulibacter*: A genus related to but distinct from the existing genus Patulibacter of far away.

Telepaucibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paucibacter*, An existing genus; *Telepaucibacter*: A genus related to but distinct from the existing genus Paucibacter of far away.

Telepaucilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paucilactobacillus*, An existing genus; *Telepaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of far away.

Telepaucimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Paucimonas*, An existing genus; *Telepaucimonas*: A genus related to but distinct from the existing genus Paucimonas of far away.

Telepaucisalibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Paucisalibacillus*, An existing genus; *Telepaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of far away.

Telepauljensenia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pauljensenia*, An existing genus; *Telepauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of far away.

Telepectinatus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pectinatus*, An existing genus; *Telepectinatus*: A genus related to but distinct from the existing genus Pectinatus of far away.

Telepectobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pectobacterium*, An existing genus; *Telepectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of far away.

Telepediococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pediococcus*, An existing genus; *Telepediococcus*: A genus related to but distinct from the existing genus Pediococcus of far away.

Telepedobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pedobacter*, An existing genus; *Telepedobacter*: A genus related to but distinct from the existing genus Pedobacter of far away.

Telepedococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pedococcus*, An existing genus; *Telepedococcus*: A genus related to but distinct from the existing genus Pedococcus of far away.

Telepedomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Pedomicrobium*, An existing genus; *Telepedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of far away.

Telepegethrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pegethrix*, An existing genus; *Telepegethrix*: A genus related to but distinct from the existing genus Pegethrix of far away.

Telepelagibaca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelagibaca*, An existing genus; *Telepelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of far away.

Telepelagibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pelagibacillus*, An existing genus; *Telepelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of far away.

Telepelagibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Pelagibacterium*, An existing genus; *Telepelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of far away.

Telepelagibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pelagibaculum*, An existing genus; *Telepelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of far away.

Telepelagibius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pelagibius*, An existing genus; *Telepelagibius*: A genus related to but distinct from the existing genus Pelagibius of far away.

Telepelagicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pelagicoccus*, An existing genus; *Telepelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of far away.

Telepelagicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pelagicola*, An existing genus; *Telepelagicola*: A genus related to but distinct from the existing genus Pelagicola of far away.

Telepelagihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pelagihabitans*, An existing genus; *Telepelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of far away.

Telepelagimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelagimonas*, An existing genus; *Telepelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of far away.

Telepelagirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelagirhabdus*, An existing genus; *Telepelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of far away.

Telepelagitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelagitalea*, An existing genus; *Telepelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of far away.

Telepelagivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelagivirga*, An existing genus; *Telepelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of far away.

Telepelczaria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelczaria*, An existing genus; *Telepelczaria*: A genus related to but distinct from the existing genus Pelczaria of far away.

Telepelistega

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelistega*, An existing genus; *Telepelistega*: A genus related to but distinct from the existing genus Pelistega of far away.

Telepelobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pelobium*, An existing genus; *Telepelobium*: A genus related to but distinct from the existing genus Pelobium of far away.

Telepelodictyon

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pelodictyon*, An existing genus; *Telepelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of far away.

Telepelolinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelolinea*, An existing genus; *Telepelolinea*: A genus related to but distinct from the existing genus Pelolinea of far away.

Telepelomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pelomicrobium*, An existing genus; *Telepelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of far away.

Telepelomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelomonas*, An existing genus; *Telepelomonas*: A genus related to but distinct from the existing genus Pelomonas of far away.

Telepeloploca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Peploploca*, An existing genus; *Telepeloploca*: A genus related to but distinct from the existing genus Peploploca of far away.

Telepelosinus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pelosinus*, An existing genus; *Telepelosinus*: A genus related to but distinct from the existing genus Pelosinus of far away.

Telepelospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pelospora*, An existing genus; *Telepelospora*: A genus related to but distinct from the existing genus Pelospora of far away.

Telepelotomaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Pelotomaculum*, An existing genus; *Telepelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of far away.

Telepeptacetobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Peptacetobacter*, An existing genus; *Telepeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of far away.

Telepeptidiphaga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Peptidiphaga*, An existing genus; *Telepeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of far away.

Telepeptoanaerobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Peptoanaerobacter*, An existing genus; *Telepeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of far away.

Telepeptoclostridium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Telepeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of far away.

Telepeptococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Peptococcus*, An existing genus; *Telepeptococcus*: A genus related to but distinct from the existing genus Peptococcus of far away.

Telepeptoniphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Peptoniphilus*, An existing genus; *Telepeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of far away.

Telepeptostreptococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Peptostreptococcus*, An existing genus; *Telepeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of far away.

Teleperedibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Peredibacter*, An existing genus; *Teleperedibacter*: A genus related to but distinct from the existing genus Peredibacter of far away.

Teleperexilibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Perexilibacter*, An existing genus; *Teleperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of far away.

Teleperibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Peribacillus*, An existing genus; *Teleperibacillus*: A genus related to but distinct from the existing genus Peribacillus of far away.

Teleperlucidibaca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Perlucidibaca*, An existing genus; *Teleperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of far away.

Telepermianibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Permianibacter*, An existing genus; *Telepermianibacter*: A genus related to but distinct from the existing genus Permianibacter of far away.

Telepersicimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Persicimonas*, An existing genus; *Telepersicimonas*: A genus related to but distinct from the existing genus Persicimonas of far away.

Telepersicirhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Persicirhabdus*, An existing genus; *Telepersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of far away.

Telepersicitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Persicitalea*, An existing genus; *Telepersicitalea*: A genus related to but distinct from the existing genus Persicitalea of far away.

Telepersicivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Persicivirga*, An existing genus; *Telepersicivirga*: A genus related to but distinct from the existing genus Persicivirga of far away.

Telepersicobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Persicobacter*, An existing genus; *Telepersicobacter*: A genus related to but distinct from the existing genus Persicobacter of far away.

Telepersinema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Persinema*, An existing genus; *Telepersinema*: A genus related to but distinct from the existing genus Persinema of far away.

Teleperspicuibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Perspicuibacter*, An existing genus; *Teleperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of far away.

Telepetrimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Petrimonas*, An existing genus; *Telepetrimonas*: A genus related to but distinct from the existing genus Petrimonas of far away.

Telepetrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Petrobacter*, An existing genus; *Telepetrobacter*: A genus related to but distinct from the existing genus Petrobacter of far away.

Telepetrocella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Petrocella*, An existing genus; *Telepetrocella*: A genus related to but distinct from the existing genus Petrocella of far away.

Telepetroclostridium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Petroclostridium*, An existing genus; *Telepetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of far away.

Telepetrothermobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Petrothermobacter*, An existing genus; *Telepetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of far away.

Telepetrotoga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Petrotoga*, An existing genus; *Telepetrotoga*: A genus related to but distinct from the existing genus Petrotoga of far away.

Telepfennigia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pfennigia*, An existing genus; *Telepfennigia*: A genus related to but distinct from the existing genus Pfennigia of far away.

Telephaeobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Phaeobacterium*, An existing genus; *Telephaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of far away.

Telephaeochromatium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Phaeochromatium*, An existing genus; *Telephaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of far away.

Telephaeocystidibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Phaeocystidibacter*, An existing genus; *Telephaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of far away.

Telephaeodactylibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Phaeodactylibacter*, An existing genus; *Telephaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of far away.

Telephaeospirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Telephaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of far away.

Telephaeovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Phaeovibrio*, An existing genus; *Telephaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of far away.

Telephaeovulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Phaeovulum*, An existing genus; *Telephaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of far away.

Telephascolarctobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Phascolarctobacterium*, An existing genus; *Telephascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of far away.

Telephaselicystis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Phaselicystis*, An existing genus; *Telephaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of far away.

Telephaseolibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Phaseolibacter*, An existing genus; *Telephaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of far away.

Telephenylobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Phenylobacterium*, An existing genus; *Telephenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of far away.

Telephocaeicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phocaeicola*, An existing genus; *Telephocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of far away.

Telephocoenobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phocoenobacter*, An existing genus; *Telephocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of far away.

Telephorcysia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Phorcysia*, An existing genus; *Telephorcysia*: A genus related to but distinct from the existing genus Phorcysia of far away.

Telephotobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Photobacterium*, An existing genus; *Telephotobacterium*: A genus related to but distinct from the existing genus Photobacterium of far away.

Telephotorhabdus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Photorhabdus*, An existing genus; *Telephotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of far away.

Telephragmitibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phragmitibacter*, An existing genus; *Telephragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of far away.

Telephreatobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phreatobacter*, An existing genus; *Telephreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of far away.

Telephycicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phycicoccus*, An existing genus; *Telephycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of far away.

Telephycicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phycicola*, An existing genus; *Telephycicola*: A genus related to but distinct from the existing genus Phycicola of far away.

Telephycisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Phycisphaera*, An existing genus; *Telephycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of far away.

Telephycocomes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phycocomes*, An existing genus; *Telephycocomes*: A genus related to but distinct from the existing genus Phycocomes of far away.

Telephyllonema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Phyllonema*, An existing genus; *Telephyllonema*: A genus related to but distinct from the existing genus Phyllonema of far away.

Telephytoactinopolyspora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Telephytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of far away.

Telephytobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phytobacter*, An existing genus; *Telephytobacter*: A genus related to but distinct from the existing genus Phytobacter of far away.

Telephytohabitans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Phytohabitans*, An existing genus; *Telephytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of far away.

Telephytohalomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Phytohalomonas*, An existing genus; *Telephytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of far away.

Telephytomonospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Phytomonospora*, An existing genus; *Telephytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of far away.

Telepibocella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pibocella*, An existing genus; *Telepibocella*: A genus related to but distinct from the existing genus Pibocella of far away.

Telepicrophilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Picrophilus*, An existing genus; *Telepicrophilus*: A genus related to but distinct from the existing genus Picrophilus of far away.

Telepiezobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Piezobacter*, An existing genus; *Telepiezobacter*: A genus related to but distinct from the existing genus Piezobacter of far away.

Telepigmentiphaga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pigmentiphaga*, An existing genus; *Telepigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of far away.

Telepilibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pilibacter*, An existing genus; *Telepilibacter*: A genus related to but distinct from the existing genus Pilibacter of far away.

Telepilimelia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pilimelia*, An existing genus; *Telepilimelia*: A genus related to but distinct from the existing genus Pilimelia of far away.

Telepillotina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pillotina*, An existing genus; *Telepillotina*: A genus related to but distinct from the existing genus Pillotina of far away.

Telepimelobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pimelobacter*, An existing genus; *Telepimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of far away.

Telepinisolibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pinisolibacter*, An existing genus; *Telepinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of far away.

Telepinocchia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pinocchia*, An existing genus; *Telepinocchia*: A genus related to but distinct from the existing genus Pinocchia of far away.

Telepirella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pirella*, An existing genus; *Telepirella*: A genus related to but distinct from the existing genus Pirella of far away.

Telepirellula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pirellula*, An existing genus; *Telepirellula*: A genus related to but distinct from the existing genus Pirellula of far away.

Telepiscicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Piscicoccus*, An existing genus; *Telepiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of far away.

Telepisciglobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pisciglobus*, An existing genus; *Telepisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of far away.

Telepiscinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Piscinibacter*, An existing genus; *Telepiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of far away.

Telepiscirickettsia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Piscirickettsia*, An existing genus; *Telepiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of far away.

Telepistricoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pistricoccus*, An existing genus; *Telepistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of far away.

Teleplanctobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Planctobacterium*, An existing genus; *Teleplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of far away.

Teleplanctomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Planctomicrobium*, An existing genus; *Teleplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of far away.

Teleplanctomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Planctomonas*, An existing genus; *Teleplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of far away.

Teleplanctomyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Planctomyces*, An existing genus; *Teleplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of far away.

Teleplanctopirus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Planctopirus*, An existing genus; *Teleplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of far away.

Teleplanifilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Planifilum*, An existing genus; *Teleplanifilum*: A genus related to but distinct from the existing genus Planifilum of far away.

Teleplanktomarina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Planktomarina*, An existing genus; *Teleplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of far away.

Teleplanktosalinus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Planktosalinus*, An existing genus; *Teleplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of far away.

Teleplanktotalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Planktotalea*, An existing genus; *Teleplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of far away.

Teleplanktothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Planktothrix*, An existing genus; *Teleplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of far away.

Teleplanobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Planobacterium*, An existing genus; *Teleplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of far away.

Teleplanobispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Planobispora*, An existing genus; *Teleplanobispora*: A genus related to but distinct from the existing genus Planobispora of far away.

Teleplanococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Planococcus*, An existing genus; *Teleplanococcus*: A genus related to but distinct from the existing genus Planococcus of far away.

Teleplanomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Planomicrobium*, An existing genus; *Teleplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of far away.

Teleplanomonospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Planomonospora*, An existing genus; *Teleplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of far away.

Teleplanopolyspora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Planopolyspora*, An existing genus; *Teleplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of far away.

Teleplanosporangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Planosporangium*, An existing genus; *Teleplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of far away.

Teleplanotetraspora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Planotetraspora*, An existing genus; *Teleplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of far away.

Teleplantactinospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Plantactinospora*, An existing genus; *Teleplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of far away.

Teleplastorhodobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Plastorhodobacter*, An existing genus; *Teleplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of far away.

Telepleionea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pleionea*, An existing genus; *Telepleionea*: A genus related to but distinct from the existing genus Pleionea of far away.

Telepleomorphobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pleomorphobacterium*, An existing genus; *Telepleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of far away.

Telepleomorphochaeta

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pleomorphochaeta*, An existing genus; *Telepleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of far away.

Telepleomorphomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pleomorphomonas*, An existing genus; *Telepleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of far away.

Telepleomorphovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pleomorphovibrio*, An existing genus; *Telepleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of far away.

Teleplesiocystis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Plesiocystis*, An existing genus; *Teleplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of far away.

Teleplesiomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Plesiomonas*, An existing genus; *Teleplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of far away.

Telepleurocapsa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pleurocapsa*, An existing genus; *Telepleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of far away.

Telepluralibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pluralibacter*, An existing genus; *Telepluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of far away.

Telepokkaliibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pokkaliibacter*, An existing genus; *Telepokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of far away.

Telepolaribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Polaribacter*, An existing genus; *Telepolaribacter*: A genus related to but distinct from the existing genus Polaribacter of far away.

Telepolaromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Polaromonas*, An existing genus; *Telepolaromonas*: A genus related to but distinct from the existing genus Polaromonas of far away.

Telepolyangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Polyangium*, An existing genus; *Telepolyangium*: A genus related to but distinct from the existing genus Polyangium of far away.

Telepolycladidibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Polycladidibacter*, An existing genus; *Telepolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of far away.

Telepolycladomyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Polycladomyces*, An existing genus; *Telepolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of far away.

Telepolycyclovorans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Polycyclovorans*, An existing genus; *Telepolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of far away.

Telepolygonibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Polygonibacillus*, An existing genus; *Telepolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of far away.

Telepolymorphospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Polymorphospora*, An existing genus; *Telepolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of far away.

Telepolymorphum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Polymorphum*, An existing genus; *Telepolymorphum*: A genus related to but distinct from the existing genus Polymorphum of far away.

Telepolynucleobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Polynucleobacter*, An existing genus; *Telepolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of far away.

Telepolystyrenella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Polystyrenella*, An existing genus; *Telepolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of far away.

Telepontibaca

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pontibaca*, An existing genus; *Telepontibaca*: A genus related to but distinct from the existing genus Pontibaca of far away.

Telepontibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pontibacillus*, An existing genus; *Telepontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of far away.

Telepontibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pontibacter*, An existing genus; *Telepontibacter*: A genus related to but distinct from the existing genus Pontibacter of far away.

Telepontibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pontibacterium*, An existing genus; *Telepontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of far away.

Teleponticaulis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ponticaulis*, An existing genus; *Teleponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of far away.

Teleponticoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Ponticoccus*, An existing genus; *Teleponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of far away.

Telepontimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Pontimicrobium*, An existing genus; *Telepontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of far away.

Telepontimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pontimonas*, An existing genus; *Telepontimonas*: A genus related to but distinct from the existing genus Pontimonas of far away.

Telepontirhabdus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pontirhabdus*, An existing genus; *Telepontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of far away.

Telepopulibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Populibacter*, An existing genus; *Telepopulibacter*: A genus related to but distinct from the existing genus Populibacter of far away.

Telepopulibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Populibacterium*, An existing genus; *Telepopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of far away.

Teleporifericola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Porifericola*, An existing genus; *Teleporifericola*: A genus related to but distinct from the existing genus Porifericola of far away.

Teleporphyrobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Porphyrobacter*, An existing genus; *Teleporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of far away.

Teleporphyromonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Porphyromonas*, An existing genus; *Teleporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of far away.

Teleportibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Portibacter*, An existing genus; *Teleportibacter*: A genus related to but distinct from the existing genus Portibacter of far away.

Teleporticoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Porticoccus*, An existing genus; *Teleporticoccus*: A genus related to but distinct from the existing genus Porticoccus of far away.

Teleposeidonibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Poseidonibacter*, An existing genus; *Teleposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of far away.

Teleposeidonocella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Poseidonocella*, An existing genus; *Teleposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of far away.

Telepostechiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Postechiella*, An existing genus; *Telepostechiella*: A genus related to but distinct from the existing genus Postechiella of far away.

Telepotamolinea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Potamolinea*, An existing genus; *Telepotamolinea*: A genus related to but distinct from the existing genus Potamolinea of far away.

Telepotamosiphon

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Potamosiphon*, An existing genus; *Telepotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of far away.

Telepovalibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Povalibacter*, An existing genus; *Telepovalibacter*: A genus related to but distinct from the existing genus Povalibacter of far away.

Telepradoshia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pradoshia*, An existing genus; *Telepradoshia*: A genus related to but distinct from the existing genus Pradoshia of far away.

Telepragia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pragia*, An existing genus; *Telepragia*: A genus related to but distinct from the existing genus Pragia of far away.

Teleprauserella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Prauserella*, An existing genus; *Teleprauserella*: A genus related to but distinct from the existing genus Prauserella of far away.

Telepreeria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Preeria*, An existing genus; *Telepreeria*: A genus related to but distinct from the existing genus Preeria of far away.

Teleprescottella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Prescottella*, An existing genus; *Teleprescottella*: A genus related to but distinct from the existing genus Prescottella of far away.

Teleprevotella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Prevotella*, An existing genus; *Teleprevotella*: A genus related to but distinct from the existing genus Prevotella of far away.

Telepricia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pricia*, An existing genus; *Telepricia*: A genus related to but distinct from the existing genus Pricia of far away.

Teleprimorskyibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Primorskyibacter*, An existing genus; *Teleprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of far away.

Teleprochlorococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Prochlorococcus*, An existing genus; *Teleprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of far away.

Teleprochloron

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Prochloron*, An existing genus; *Teleprochloron*: A genus related to but distinct from the existing genus Prochloron of far away.

Teleprochlorothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Prochlorothrix*, An existing genus; *Teleprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of far away.

Teleprofundibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Profundibacter*, An existing genus; *Teleprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of far away.

Teleprofundibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Profundibacterium*, An existing genus; *Teleprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of far away.

Teleprofundimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Profundimonas*, An existing genus; *Teleprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of far away.

Teleprolinoborus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Prolinoborus*, An existing genus; *Teleprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of far away.

Teleprolixibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Prolixibacter*, An existing genus; *Teleprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of far away.

Telepromicromonospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Promicromonospora*, An existing genus; *Telepromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of far away.

Telepropionibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Propionibacterium*, An existing genus; *Telepropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of far away.

Telepropionicicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Propionicicella*, An existing genus; *Telepropionicicella*: A genus related to but distinct from the existing genus Propionicicella of far away.

Telepropioniferax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Propioniferax*, An existing genus; *Telepropioniferax*: A genus related to but distinct from the existing genus Propioniferax of far away.

Telepropionigenium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Propionigenium*, An existing genus; *Telepropionigenium*: A genus related to but distinct from the existing genus Propionigenium of far away.

Telepropionimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Propionimicrobium*, An existing genus; *Telepropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of far away.

Telepropionispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Propionispora*, An existing genus; *Telepropionispora*: A genus related to but distinct from the existing genus Propionispora of far away.

Telepropionivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Propionivibrio*, An existing genus; *Telepropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of far away.

Teleprosthecobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Prosthecobacter*, An existing genus; *Teleprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of far away.

Teleprosthecochloris

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Prosthecochloris*, An existing genus; *Teleprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of far away.

Teleprosthecomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Prosthecomicrobium*, An existing genus; *Teleprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of far away.

Teleprotaetiibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Protaetiibacter*, An existing genus; *Teleprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of far away.

Teleproteiniborus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Proteiniborus*, An existing genus; *Teleproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of far away.

Teleproteiniclasticum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Proteiniclasticum*, An existing genus; *Teleproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of far away.

Teleproteiniphilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Proteiniphilum*, An existing genus; *Teleproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of far away.

Teleproteinivorax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Proteinivorax*, An existing genus; *Teleproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of far away.

Teleproteocatella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Proteocatella*, An existing genus; *Teleproteocatella*: A genus related to but distinct from the existing genus Proteocatella of far away.

Teleprotomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Protomonas*, An existing genus; *Teleprotomonas*: A genus related to but distinct from the existing genus Protomonas of far away.

Teleprovencibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Provencibacterium*, An existing genus; *Teleprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of far away.

Teleprovidencia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Providencia*, An existing genus; *Teleprovidencia*: A genus related to but distinct from the existing genus Providencia of far away.

Telepseudacidovorax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudacidovorax*, An existing genus; *Telepseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of far away.

Telepseudactinotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudactinotalea*, An existing genus; *Telepseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of far away.

Telepseudaeromonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudaeromonas*, An existing genus; *Telepseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of far away.

Telepseudaestuariivita

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudaestuariivita*, An existing genus; *Telepseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of far away.

Telepseudahrensia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudahrensia*, An existing genus; *Telepseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of far away.

Telepseudaminobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudaminobacter*, An existing genus; *Telepseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of far away.

Telepseudarcicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudarcicella*, An existing genus; *Telepseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of far away.

Telepseudarthrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudarthrobacter*, An existing genus; *Telepseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of far away.

Telepseudenhygromyxa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Telepseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of far away.

Telepseudescherichia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudescherichia*, An existing genus; *Telepseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of far away.

Telepseudidiomarina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudidiomarina*, An existing genus; *Telepseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of far away.

Telepseudoalteromonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudoalteromonas*, An existing genus; *Telepseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of far away.

Telepseudoamycolata

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudoamycolata*, An existing genus; *Telepseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of far away.

Telepseudobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudobacillus*, An existing genus; *Telepseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of far away.

Telepseudobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudobacter*, An existing genus; *Telepseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of far away.

Telepseudobacteriovorax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Telepseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of far away.

Telepseudobacteroides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudobacteroides*, An existing genus; *Telepseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of far away.

Telepseudobizionia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudobizionia*, An existing genus; *Telepseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of far away.

Telepseudobowmanella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Telepseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of far away.

Telepseudobutyrivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Telepseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of far away.

Telepseudocaedibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudocaedibacter*, An existing genus; *Telepseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of far away.

Telepseudochelatococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudochelatococcus*, An existing genus; *Telepseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of far away.

Telepseudochrobactrum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pseudochrobactrum*, An existing genus; *Telepseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of far away.

Telepseudocitrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudocitrobacter*, An existing genus; *Telepseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of far away.

Telepseudoclavibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoclavibacter*, An existing genus; *Telepseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of far away.

Telepseudoclostridium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Telepseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of far away.

Telepseudocolwellia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudocolwellia*, An existing genus; *Telepseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of far away.

Telepseudodesulfovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Telepseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of far away.

Telepseudodonghicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudodonghicola*, An existing genus; *Telepseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of far away.

Telepseudoduganella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Telepseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of far away.

Telepseudoflavitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudoflavitalea*, An existing genus; *Telepseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of far away.

Telepseudoflavonifractor

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Telepseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of far away.

Telepseudofrancisella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Telepseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of far away.

Telepseudofulvibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudofulvibacter*, An existing genus; *Telepseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of far away.

Telepseudofulvimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudofulvimonas*, An existing genus; *Telepseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of far away.

Telepseudogemmobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudogemmobacter*, An existing genus; *Telepseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of far away.

Telepseudoglutamicibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Telepseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of far away.

Telepseudogracilibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Telepseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of far away.

Telepseudogulbenkiania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Telepseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of far away.

Telepseudohaliea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudohaliea*, An existing genus; *Telepseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of far away.

Telepseudohalioglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudohalioglobus*, An existing genus; *Telepseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of far away.

Telepseudohalocynthiibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Telepseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of far away.

Telepseudohoeflea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudohoeflea*, An existing genus; *Telepseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of far away.

Telepseudohongiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Telepseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of far away.

Telepseudokineococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudokineococcus*, An existing genus; *Telepseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of far away.

Telepseudolabrys

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudolabrys*, An existing genus; *Telepseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of far away.

Telepseudoleptotrichia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Telepseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of far away.

Telepseudolysinimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudolysinimonas*, An existing genus; *Telepseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of far away.

Telepseudolysobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudolysobacter*, An existing genus; *Telepseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of far away.

Telepseudomaribius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudomaribius*, An existing genus; *Telepseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of far away.

Telepseudomaricurvus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudomaricurvus*, An existing genus; *Telepseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of far away.

Telepseudomethylobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Telepseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of far away.

Telepseudomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudomonas*, An existing genus; *Telepseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of far away.

Telepseudonocardia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudonocardia*, An existing genus; *Telepseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of far away.

Telepseudooceanicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudooceanicola*, An existing genus; *Telepseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of far away.

Telepseudooctadecabacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Telepseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of far away.

Telepseudopedobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudopedobacter*, An existing genus; *Telepseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of far away.

Telepseudopelagicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudopelagicola*, An existing genus; *Telepseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of far away.

Telepseudophaeobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudophaeobacter*, An existing genus; *Telepseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of far away.

Telepseudopropionibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Telepseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of far away.

Telepseudopuniceibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Telepseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of far away.

Telepseudoramibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoramibacter*, An existing genus; *Telepseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of far away.

Telepseudorhizobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pseudorhizobium*, An existing genus; *Telepseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of far away.

Telepseudorhodobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudorhodobacter*, An existing genus; *Telepseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of far away.

Telepseudorhodoferax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudorhodoferax*, An existing genus; *Telepseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of far away.

Telepseudorhodoplanes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Telepseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of far away.

Telepseudorivibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudorivibacter*, An existing genus; *Telepseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of far away.

Telepseudoroseicyclus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Telepseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of far away.

Telepseudoroseovarius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoroseovarius*, An existing genus; *Telepseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of far away.

Telepseudoruegeria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudoruegeria*, An existing genus; *Telepseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of far away.

Telepseudoruminococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoruminococcus*, An existing genus; *Telepseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of far away.

Telepseudoscardovia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudoscardovia*, An existing genus; *Telepseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of far away.

Telepseudoseohaeicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Telepseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of far away.

Telepseudosphingobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Telepseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of far away.

Telepseudospirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Telepseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of far away.

Telepseudosporangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pseudosporangium*, An existing genus; *Telepseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of far away.

Telepseudostreptobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Telepseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of far away.

Telepseudotenacibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Telepseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of far away.

Telepseudoteredinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Telepseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of far away.

Telepseudothermotoga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudothermotoga*, An existing genus; *Telepseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of far away.

Telepseudothioclava

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudothioclava*, An existing genus; *Telepseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of far away.

Telepseudovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudovibrio*, An existing genus; *Telepseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of far away.

Telepseudoxanthobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Telepseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of far away.

Telepseudoxanthomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Telepseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of far away.

Telepseudozobellia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pseudozobellia*, An existing genus; *Telepseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of far away.

Telepsittacicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Psittacicella*, An existing genus; *Telepsittacicella*: A genus related to but distinct from the existing genus Psittacicella of far away.

Telepsychrilyobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Psychrilyobacter*, An existing genus; *Telepsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of far away.

Telepsychrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Psychrobacter*, An existing genus; *Telepsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of far away.

Telepsychrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Psychrobium*, An existing genus; *Telepsychrobium*: A genus related to but distinct from the existing genus Psychrobium of far away.

Telepsychroflexus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Psychroflexus*, An existing genus; *Telepsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of far away.

Telepsychroglaciecola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Psychroglaciecola*, An existing genus; *Telepsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of far away.

Telepsychromarinibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Psychromarinibacter*, An existing genus; *Telepsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of far away.

Telepsychromicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Psychromicrobium*, An existing genus; *Telepsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of far away.

Telepsychroserpens

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Psychroserpens*, An existing genus; *Telepsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of far away.

Telepsychrosinus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Psychrosinus*, An existing genus; *Telepsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of far away.

Telepsychrosphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Psychrosphaera*, An existing genus; *Telepsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of far away.

Telepueribacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Pueribacillus*, An existing genus; *Telepueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of far away.

Telepuia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Puia*, An existing genus; *Telepuia*: A genus related to but distinct from the existing genus Puia of far away.

Telepukyongia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pukyongia*, An existing genus; *Telepukyongia*: A genus related to but distinct from the existing genus Pukyongia of far away.

Telepukyongiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Pukyongiella*, An existing genus; *Telepukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of far away.

Telepuniceibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Puniceibacterium*, An existing genus; *Telepuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of far away.

Telepuniceicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Puniceicoccus*, An existing genus; *Telepuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of far away.

Telepusillimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Pusillimonas*, An existing genus; *Telepusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of far away.

Telepustulibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Pustulibacterium*, An existing genus; *Telepustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of far away.

Teleputridiphycobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Putridiphycobacter*, An existing genus; *Teleputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of far away.

Telepuzihella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Puzihella*, An existing genus; *Telepuzihella*: A genus related to but distinct from the existing genus Puzihella of far away.

Telepycnacronema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pycnacronema*, An existing genus; *Telepycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of far away.

Telepyramidobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pyramidobacter*, An existing genus; *Telepyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of far away.

Telepyrinomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Pyrinomonas*, An existing genus; *Telepyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of far away.

Telepyrobaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pyrobaculum*, An existing genus; *Telepyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of far away.

Telepyrococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pyrococcus*, An existing genus; *Telepyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of far away.

Telepyrodictium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Pyrodictium*, An existing genus; *Telepyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of far away.

Telepyruvatibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pyruvatibacter*, An existing genus; *Telepyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of far away.

Telepyxidicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Pyxidicoccus*, An existing genus; *Telepyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of far away.

Teleqingshengfania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Qingshengfania*, An existing genus; *Teleqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of far away.

Teleqipengyuania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Qipengyuania*, An existing genus; *Teleqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of far away.

Telequadricoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Quadricoccus*, An existing genus; *Telequadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of far away.

Telequadrisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Quadrisphaera*, An existing genus; *Telequadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of far away.

Telequasibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Quasibacillus*, An existing genus; *Telequasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of far away.

Telequatrionicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Quatrionicoccus*, An existing genus; *Telequatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of far away.

Telequinella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Quinella*, An existing genus; *Telequinella*: A genus related to but distinct from the existing genus Quinella of far away.

Teleracemicystis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Racemicystis*, An existing genus; *Teleracemicystis*: A genus related to but distinct from the existing genus Racemicystis of far away.

Telerahnella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Rahnella*, An existing genus; *Telerahnella*: A genus related to but distinct from the existing genus Rahnella of far away.

Teleraineya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Raineya*, An existing genus; *Teleraineya*: A genus related to but distinct from the existing genus Raineya of far away.

Teleraineyella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Raineyella*, An existing genus; *Teleraineyella*: A genus related to but distinct from the existing genus Raineyella of far away.

Teleralstonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ralstonia*, An existing genus; *Teleralstonia*: A genus related to but distinct from the existing genus Ralstonia of far away.

Teleramlibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ramlibacter*, An existing genus; *Teleramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of far away.

Teleramsaria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ramsaria*, An existing genus; *Teleramsaria*: A genus related to but distinct from the existing genus Ramsaria of far away.

Teleraoultella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Raoultella*, An existing genus; *Teleraoultella*: A genus related to but distinct from the existing genus Raoultella of far away.

Telerariglobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rariglobus*, An existing genus; *Telerariglobus*: A genus related to but distinct from the existing genus Rariglobus of far away.

Telerarimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rarimicrobium*, An existing genus; *Telerarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of far away.

Telerarobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rarobacter*, An existing genus; *Telerarobacter*: A genus related to but distinct from the existing genus Rarobacter of far away.

Telerathayibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rathayibacter*, An existing genus; *Telerathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of far away.

Teleravibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ravibacter*, An existing genus; *Teleravibacter*: A genus related to but distinct from the existing genus Ravibacter of far away.

Telerectinema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rectinema*, An existing genus; *Telerectinema*: A genus related to but distinct from the existing genus Rectinema of far away.

Telerehaibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rehaibacterium*, An existing genus; *Telerehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of far away.

Telereichenbachia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Reichenbachia*, An existing genus; *Telereichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of far away.

Telereichenbachiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Telereichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of far away.

Telereinekea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Reinekea*, An existing genus; *Telereinekea*: A genus related to but distinct from the existing genus Reinekea of far away.

Telerenibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Renibacterium*, An existing genus; *Telerenibacterium*: A genus related to but distinct from the existing genus Renibacterium of far away.

Telereyranella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Reyranella*, An existing genus; *Telereyranella*: A genus related to but distinct from the existing genus Reyranella of far away.

Telerhabdaerophilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhabdaerophilum*, An existing genus; *Telerhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of far away.

Telerhabdanaerobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhabdanaerobium*, An existing genus; *Telerhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of far away.

Telerhabdobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhabdobacter*, An existing genus; *Telerhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of far away.

Telerhabdochromatium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhabdochromatium*, An existing genus; *Telerhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of far away.

Telerheinheimera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rheinheimera*, An existing genus; *Telerheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of far away.

Telerhizobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhizobium*, An existing genus; *Telerhizobium*: A genus related to but distinct from the existing genus Rhizobium of far away.

Telerhizocola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhizocola*, An existing genus; *Telerhizocola*: A genus related to but distinct from the existing genus Rhizocola of far away.

Telerhizomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhizomicrobium*, An existing genus; *Telerhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of far away.

Telerhizomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhizomonas*, An existing genus; *Telerhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of far away.

Telerhizorhabdus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhizorhabdus*, An existing genus; *Telerhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of far away.

Telerhizorhapis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhizorhapis*, An existing genus; *Telerhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of far away.

Telerhodanobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodanobacter*, An existing genus; *Telerhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of far away.

Telerhodobaca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhodobaca*, An existing genus; *Telerhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of far away.

Telerhodobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodobacter*, An existing genus; *Telerhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of far away.

Telerhodobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhodobium*, An existing genus; *Telerhodobium*: A genus related to but distinct from the existing genus Rhodobium of far away.

Telerhodoblastus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodoblastus*, An existing genus; *Telerhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of far away.

Telerhodocista

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhodocista*, An existing genus; *Telerhodocista*: A genus related to but distinct from the existing genus Rhodocista of far away.

Telerhodococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodococcus*, An existing genus; *Telerhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of far away.

Telerhodocyclus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodocyclus*, An existing genus; *Telerhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of far away.

Telerhodocytophaga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhodocytophaga*, An existing genus; *Telerhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of far away.

Telerhodoferax

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodoferax*, An existing genus; *Telerhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of far away.

Telerhodoglobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodoglobus*, An existing genus; *Telerhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of far away.

Telerhodohalobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodohalobacter*, An existing genus; *Telerhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of far away.

Telerhodoligotrophos

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodoligotrophos*, An existing genus; *Telerhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of far away.

Telerhodoluna

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhodoluna*, An existing genus; *Telerhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of far away.

Telerhodomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhodomicrobium*, An existing genus; *Telerhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of far away.

Telerhodonellum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Rhodonellum*, An existing genus; *Telerhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of far away.

Telerhodophyticola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodophyticola*, An existing genus; *Telerhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of far away.

Telerhodopila

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhodopila*, An existing genus; *Telerhodopila*: A genus related to but distinct from the existing genus Rhodopila of far away.

Telerhodopirellula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Telerhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of far away.

Telerhodoplanes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodoplanes*, An existing genus; *Telerhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of far away.

Telerhodopseudomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhodopseudomonas*, An existing genus; *Telerhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of far away.

Telerhodosalinus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodosalinus*, An existing genus; *Telerhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of far away.

Telerhodospira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rhodospira*, An existing genus; *Telerhodospira*: A genus related to but distinct from the existing genus Rhodospira of far away.

Telerhodospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Telerhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of far away.

Telerhodothalassium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhodothalassium*, An existing genus; *Telerhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of far away.

Telerhodothermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodothermus*, An existing genus; *Telerhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of far away.

Telerhodovarius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodovarius*, An existing genus; *Telerhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of far away.

Telerhodovastum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhodovastum*, An existing genus; *Telerhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of far away.

Telerhodovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rhodovibrio*, An existing genus; *Telerhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of far away.

Telerhodovulum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Rhodovulum*, An existing genus; *Telerhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of far away.

Telerickettsia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rickettsia*, An existing genus; *Telerickettsia*: A genus related to but distinct from the existing genus Rickettsia of far away.

Telerickettsiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Rickettsiella*, An existing genus; *Telerickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of far away.

Teleriemerella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Riemerella*, An existing genus; *Teleriemerella*: A genus related to but distinct from the existing genus Riemerella of far away.

Telerikenella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Rikenella*, An existing genus; *Telerikenella*: A genus related to but distinct from the existing genus Rikenella of far away.

Telerippkaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rippkaea*, An existing genus; *Telerippkaea*: A genus related to but distinct from the existing genus Rippkaea of far away.

Telerisungbinella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Risungbinella*, An existing genus; *Telerisungbinella*: A genus related to but distinct from the existing genus Risungbinella of far away.

Telerivibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rivibacter*, An existing genus; *Telerivibacter*: A genus related to but distinct from the existing genus Rivibacter of far away.

Telerivicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rivicola*, An existing genus; *Telerivicola*: A genus related to but distinct from the existing genus Rivicola of far away.

Telerivularia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rivularia*, An existing genus; *Telerivularia*: A genus related to but distinct from the existing genus Rivularia of far away.

Telerobbsia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Robbsia*, An existing genus; *Telerobbsia*: A genus related to but distinct from the existing genus Robbsia of far away.

Telerobertkochia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Robertkochia*, An existing genus; *Telerobertkochia*: A genus related to but distinct from the existing genus Robertkochia of far away.

Telerobiginitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Robiginitalea*, An existing genus; *Telerobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of far away.

Telerobiginitomaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Robiginitomaculum*, An existing genus; *Telerobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of far away.

Telerobinsoniella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Robinsoniella*, An existing genus; *Telerobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of far away.

Telerochalimaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rochalimaea*, An existing genus; *Telerochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of far away.

Telerodentibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rodentibacter*, An existing genus; *Telerodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of far away.

Teleroholtiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Roholtiella*, An existing genus; *Teleroholtiella*: A genus related to but distinct from the existing genus Roholtiella of far away.

Teleromboutsia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Romboutsia*, An existing genus; *Teleromboutsia*: A genus related to but distinct from the existing genus Romboutsia of far away.

Teleroseateles

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseateles*, An existing genus; *Teleroseateles*: A genus related to but distinct from the existing genus Roseateles of far away.

Teleroseburia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Roseburia*, An existing genus; *Teleroseburia*: A genus related to but distinct from the existing genus Roseburia of far away.

Teleroseiarcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseiarcus*, An existing genus; *Teleroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of far away.

Teleroseibaca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Roseibaca*, An existing genus; *Teleroseibaca*: A genus related to but distinct from the existing genus Roseibaca of far away.

Teleroseibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseibacillus*, An existing genus; *Teleroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of far away.

Teleroseibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Roseibacterium*, An existing genus; *Teleroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of far away.

Teleroseibacula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Roseibacula*, An existing genus; *Teleroseibacula*: A genus related to but distinct from the existing genus Roseibacula of far away.

Teleroseibium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Roseibium*, An existing genus; *Teleroseibium*: A genus related to but distinct from the existing genus Roseibium of far away.

Teleroseicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Roseicella*, An existing genus; *Teleroseicella*: A genus related to but distinct from the existing genus Roseicella of far away.

Teleroseicitreum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Roseicitreum*, An existing genus; *Teleroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of far away.

Teleroseicyclus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseicyclus*, An existing genus; *Teleroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of far away.

Teleroseiflexus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseiflexus*, An existing genus; *Teleroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of far away.

Teleroseimarinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseimarinus*, An existing genus; *Teleroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of far away.

Teleroseimaritima

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Roseimaritima*, An existing genus; *Teleroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of far away.

Teleroseimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Roseimicrobium*, An existing genus; *Teleroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of far away.

Teleroseinatronobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseinatronobacter*, An existing genus; *Teleroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of far away.

Teleroseisalinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseisalinus*, An existing genus; *Teleroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of far away.

Teleroseisolibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseisolibacter*, An existing genus; *Teleroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of far away.

Teleroseitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Roseitalea*, An existing genus; *Teleroseitalea*: A genus related to but distinct from the existing genus Roseitalea of far away.

Teleroseithermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseithermus*, An existing genus; *Teleroseithermus*: A genus related to but distinct from the existing genus Roseithermus of far away.

Teleroseivirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Roseivirga*, An existing genus; *Teleroseivirga*: A genus related to but distinct from the existing genus Roseivirga of far away.

Teleroseivivax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseivivax*, An existing genus; *Teleroseivivax*: A genus related to but distinct from the existing genus Roseivivax of far away.

Telerosenbergiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Telerosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of far away.

Teleroseobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseobacter*, An existing genus; *Teleroseobacter*: A genus related to but distinct from the existing genus Roseobacter of far away.

Teleroseococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseococcus*, An existing genus; *Teleroseococcus*: A genus related to but distinct from the existing genus Roseococcus of far away.

Teleroseofilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Roseofilum*, An existing genus; *Teleroseofilum*: A genus related to but distinct from the existing genus Roseofilum of far away.

Teleroseomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Roseomonas*, An existing genus; *Teleroseomonas*: A genus related to but distinct from the existing genus Roseomonas of far away.

Teleroseospira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Roseospira*, An existing genus; *Teleroseospira*: A genus related to but distinct from the existing genus Roseospira of far away.

Teleroseospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Roseospirillum*, An existing genus; *Teleroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of far away.

Teleroseovarius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Roseovarius*, An existing genus; *Teleroseovarius*: A genus related to but distinct from the existing genus Roseovarius of far away.

Telerosistilla

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rosistilla*, An existing genus; *Telerosistilla*: A genus related to but distinct from the existing genus Rosistilla of far away.

Telerothia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rothia*, An existing genus; *Telerothia*: A genus related to but distinct from the existing genus Rothia of far away.

Telerouxiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Rouxiella*, An existing genus; *Telerouxiella*: A genus related to but distinct from the existing genus Rouxiella of far away.

Teleruania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Ruania*, An existing genus; *Teleruania*: A genus related to but distinct from the existing genus Ruania of far away.

Telerubellimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rubellimicrobium*, An existing genus; *Telerubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of far away.

Telerubeoparvulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rubeoparvulum*, An existing genus; *Telerubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of far away.

Telerubidibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rubidibacter*, An existing genus; *Telerubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of far away.

Telerubidimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rubidimonas*, An existing genus; *Telerubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of far away.

Telerubinisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rubinisphaera*, An existing genus; *Telerubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of far away.

Telerubneribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rubneribacter*, An existing genus; *Telerubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of far away.

Telerubribacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rubribacterium*, An existing genus; *Telerubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of far away.

Telerubricella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rubricella*, An existing genus; *Telerubricella*: A genus related to but distinct from the existing genus Rubricella of far away.

Telerubricoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rubricoccus*, An existing genus; *Telerubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of far away.

Telerubrimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rubrimonas*, An existing genus; *Telerubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of far away.

Telerubripirellula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Rubripirellula*, An existing genus; *Telerubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of far away.

Telerubritalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rubritalea*, An existing genus; *Telerubritalea*: A genus related to but distinct from the existing genus Rubritalea of far away.

Telerubritepida

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rubritepida*, An existing genus; *Telerubritepida*: A genus related to but distinct from the existing genus Rubritepida of far away.

Telerubrivirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Rubrivirga*, An existing genus; *Telerubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of far away.

Telerubrivivax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rubrivivax*, An existing genus; *Telerubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of far away.

Telerubrobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Rubrobacter*, An existing genus; *Telerubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of far away.

Telerudaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rudaea*, An existing genus; *Telerudaea*: A genus related to but distinct from the existing genus Rudaea of far away.

Telerudaeicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rudaeicoccus*, An existing genus; *Telerudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of far away.

Telerudaibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rudaibacter*, An existing genus; *Telerudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of far away.

Telerudanella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Rudanella*, An existing genus; *Telerudanella*: A genus related to but distinct from the existing genus Rudanella of far away.

Teleruegeria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ruegeria*, An existing genus; *Teleruegeria*: A genus related to but distinct from the existing genus Ruegeria of far away.

Telerufibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rufibacter*, An existing genus; *Telerufibacter*: A genus related to but distinct from the existing genus Rufibacter of far away.

Teleruficoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ruficoccus*, An existing genus; *Teleruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of far away.

Telerugamonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rugamonas*, An existing genus; *Telerugamonas*: A genus related to but distinct from the existing genus Rugamonas of far away.

Telerugosibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rugosibacter*, An existing genus; *Telerugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of far away.

Telerugosimonospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Rugosimonospora*, An existing genus; *Telerugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of far away.

Teleruminiclostridium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Teleruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of far away.

Teleruminobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ruminobacter*, An existing genus; *Teleruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of far away.

Teleruminococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ruminococcus*, An existing genus; *Teleruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of far away.

Telerummeliibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Rummeliibacillus*, An existing genus; *Telerummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of far away.

Telerunella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Runella*, An existing genus; *Telerunella*: A genus related to but distinct from the existing genus Runella of far away.

Telerurimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Rurimicrobium*, An existing genus; *Telerurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of far away.

Teleruthenibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Ruthenibacterium*, An existing genus; *Teleruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of far away.

Telesabulilitoribacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sabulilitoribacter*, An existing genus; *Telesabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of far away.

Telesaccharedens

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Saccharedens*, An existing genus; *Telesaccharedens*: A genus related to but distinct from the existing genus Saccharedens of far away.

Telesaccharibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Saccharibacillus*, An existing genus; *Telesaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of far away.

Telesaccharibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Saccharibacter*, An existing genus; *Telesaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of far away.

Telesaccharococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Saccharococcus*, An existing genus; *Telesaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of far away.

Telesaccharofermentans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Saccharofermentans*, An existing genus; *Telesaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of far away.

Telesaccharolobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Saccharolobus*, An existing genus; *Telesaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of far away.

Telesaccharomonospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Saccharomonospora*, An existing genus; *Telesaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of far away.

Telesaccharophagus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Saccharophagus*, An existing genus; *Telesaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of far away.

Telesaccharopolyspora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Saccharopolyspora*, An existing genus; *Telesaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of far away.

Telesaccharospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Telesaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of far away.

Telesaezia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Saezia*, An existing genus; *Telesaezia*: A genus related to but distinct from the existing genus Saezia of far away.

Telesalana

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Salana*, An existing genus; *Telesalana*: A genus related to but distinct from the existing genus Salana of far away.

Telesalaquimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Salaquimonas*, An existing genus; *Telesalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of far away.

Telesalarchaeum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Salarchaeum*, An existing genus; *Telesalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of far away.

Telesalegentibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salegentibacter*, An existing genus; *Telesalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of far away.

Telesalibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salibacillus*, An existing genus; *Telesalibacillus*: A genus related to but distinct from the existing genus Salibacillus of far away.

Telesalibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salibacter*, An existing genus; *Telesalibacter*: A genus related to but distinct from the existing genus Salibacter of far away.

Telesalicibibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salicibibacter*, An existing genus; *Telesalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of far away.

Telesalicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salicola*, An existing genus; *Telesalicola*: A genus related to but distinct from the existing genus Salicola of far away.

Telesalilacibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salilacibacter*, An existing genus; *Telesalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of far away.

Telesalileptolyngbya

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Salileptolyngbya*, An existing genus; *Telesalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of far away.

Telesalimesophilobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salimesophilobacter*, An existing genus; *Telesalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of far away.

Telesalimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Salimicrobium*, An existing genus; *Telesalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of far away.

Telesalinactinospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Salinactinospora*, An existing genus; *Telesalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of far away.

Telesalinarchaeum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Salinarchaeum*, An existing genus; *Telesalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of far away.

Telesalinibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinibacillus*, An existing genus; *Telesalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of far away.

Telesalinibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinibacter*, An existing genus; *Telesalinibacter*: A genus related to but distinct from the existing genus Salinibacter of far away.

Telesalinibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Salinibacterium*, An existing genus; *Telesalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of far away.

Telesalinibaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Salinibaculum*, An existing genus; *Telesalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of far away.

Telesalinibius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinibius*, An existing genus; *Telesalinibius*: A genus related to but distinct from the existing genus Salinibius of far away.

Telesalinicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinicoccus*, An existing genus; *Telesalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of far away.

Telesalinicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinicola*, An existing genus; *Telesalinicola*: A genus related to but distinct from the existing genus Salinicola of far away.

Telesalinifilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Salinifilum*, An existing genus; *Telesalinifilum*: A genus related to but distinct from the existing genus Salinifilum of far away.

Telesalinigranum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Salinigranum*, An existing genus; *Telesalinigranum*: A genus related to but distinct from the existing genus Salinigranum of far away.

Telesalinihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinihabitans*, An existing genus; *Telesalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of far away.

Telesalinimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Salinimicrobium*, An existing genus; *Telesalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of far away.

Telesalinimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Salinimonas*, An existing genus; *Telesalinimonas*: A genus related to but distinct from the existing genus Salinimonas of far away.

Telesalininema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Salininema*, An existing genus; *Telesalininema*: A genus related to but distinct from the existing genus Salininema of far away.

Telesaliniradius

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Saliniradius*, An existing genus; *Telesaliniradius*: A genus related to but distinct from the existing genus Saliniradius of far away.

Telesalinirepens

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinirepens*, An existing genus; *Telesalinirepens*: A genus related to but distinct from the existing genus Salinirepens of far away.

Telesalinirubellus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinirubellus*, An existing genus; *Telesalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of far away.

Telesalinirussus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinirussus*, An existing genus; *Telesalinirussus*: A genus related to but distinct from the existing genus Salinirussus of far away.

Telesalinisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Salinisphaera*, An existing genus; *Telesalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of far away.

Telesalinispira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Salinispira*, An existing genus; *Telesalinispira*: A genus related to but distinct from the existing genus Salinispira of far away.

Telesalinispirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Salinispirillum*, An existing genus; *Telesalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of far away.

Telesalinispora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Salinispora*, An existing genus; *Telesalinispora*: A genus related to but distinct from the existing genus Salinispora of far away.

Telesalinithrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Salinithrix*, An existing genus; *Telesalinithrix*: A genus related to but distinct from the existing genus Salinithrix of far away.

Telesalinivenus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Salinivenus*, An existing genus; *Telesalinivenus*: A genus related to but distinct from the existing genus Salinivenus of far away.

Telesalinivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Salinivibrio*, An existing genus; *Telesalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of far away.

Telesalinivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Salinivirga*, An existing genus; *Telesalinivirga*: A genus related to but distinct from the existing genus Salinivirga of far away.

Telesalinovum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Salinovum*, An existing genus; *Telesalinovum*: A genus related to but distinct from the existing genus Salinovum of far away.

Telesaliphagus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Saliphagus*, An existing genus; *Telesaliphagus*: A genus related to but distinct from the existing genus Saliphagus of far away.

Telesalipiger

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Salipiger*, An existing genus; *Telesalipiger*: A genus related to but distinct from the existing genus Salipiger of far away.

Telesalisaeta

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Salisaeta*, An existing genus; *Telesalisaeta*: A genus related to but distinct from the existing genus Salisaeta of far away.

Telesalisediminibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Salisediminibacterium*, An existing genus; *Telesalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of far away.

Telesaliterribacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Saliterribacillus*, An existing genus; *Telesaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of far away.

Telesalmonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Salmonella*, An existing genus; *Telesalmonella*: A genus related to but distinct from the existing genus Salmonella of far away.

Telesalsuginibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Salsuginibacillus*, An existing genus; *Telesalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of far away.

Telesalsuginimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Salsuginimonas*, An existing genus; *Telesalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of far away.

Telesamsonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Samsonia*, An existing genus; *Telesamsonia*: A genus related to but distinct from the existing genus Samsonia of far away.

Telesandaracinobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sandaracinobacter*, An existing genus; *Telesandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of far away.

Telesandaracinomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sandaracinomonas*, An existing genus; *Telesandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of far away.

Telesandaracinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sandaracinus*, An existing genus; *Telesandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of far away.

Telesandarakinorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Telesandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of far away.

Telesandarakinotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sandarakinotalea*, An existing genus; *Telesandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of far away.

Telesansalvadorimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sansalvadorimonas*, An existing genus; *Telesansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of far away.

Telesaonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Saonia*, An existing genus; *Telesaonia*: A genus related to but distinct from the existing genus Saonia of far away.

Telesaprospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Saprospira*, An existing genus; *Telesaprospira*: A genus related to but distinct from the existing genus Saprospira of far away.

Telesarcina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sarcina*, An existing genus; *Telesarcina*: A genus related to but distinct from the existing genus Sarcina of far away.

Telesarcobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sarcobium*, An existing genus; *Telesarcobium*: A genus related to but distinct from the existing genus Sarcobium of far away.

Telesavagea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Savagea*, An existing genus; *Telesavagea*: A genus related to but distinct from the existing genus Savagea of far away.

Telesaxeibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Saxeibacter*, An existing genus; *Telesaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of far away.

Telescandinavium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Scandinavium*, An existing genus; *Telescandinavium*: A genus related to but distinct from the existing genus Scandinavium of far away.

Telescardovia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Scardovia*, An existing genus; *Telescardovia*: A genus related to but distinct from the existing genus Scardovia of far away.

Teleschaalia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Schaalia*, An existing genus; *Teleschaalia*: A genus related to but distinct from the existing genus Schaalia of far away.

Teleschaedlerella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Schaedlerella*, An existing genus; *Teleschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of far away.

Teleschineria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Schineria*, An existing genus; *Teleschineria*: A genus related to but distinct from the existing genus Schineria of far away.

Teleschlegelella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Schlegelella*, An existing genus; *Teleschlegelella*: A genus related to but distinct from the existing genus Schlegelella of far away.

Teleschleiferella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Schleiferella*, An existing genus; *Teleschleiferella*: A genus related to but distinct from the existing genus Schleiferella of far away.

Teleschleiferia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Schleiferia*, An existing genus; *Teleschleiferia*: A genus related to but distinct from the existing genus Schleiferia of far away.

Teleschleiferilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Teleschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of far away.

Teleschlesneria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Schlesneria*, An existing genus; *Teleschlesneria*: A genus related to but distinct from the existing genus Schlesneria of far away.

Teleschnuerera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Schnuerera*, An existing genus; *Teleschnuerera*: A genus related to but distinct from the existing genus Schnuerera of far away.

Teleschumannella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Schumannella*, An existing genus; *Teleschumannella*: A genus related to but distinct from the existing genus Schumannella of far away.

Teleschwartzia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Schwartzia*, An existing genus; *Teleschwartzia*: A genus related to but distinct from the existing genus Schwartzia of far away.

Telesciscionella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Sciscionella*, An existing genus; *Telesciscionella*: A genus related to but distinct from the existing genus Sciscionella of far away.

Telescopulibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Scopulibacillus*, An existing genus; *Telescopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of far away.

Telescytolyngbya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Scytolyngbya*, An existing genus; *Telescytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of far away.

Telesebaldella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Sebaldella*, An existing genus; *Telesebaldella*: A genus related to but distinct from the existing genus Sebaldella of far away.

Telesecundilactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Secundilactobacillus*, An existing genus; *Telesecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of far away.

Telesedimentibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sedimentibacter*, An existing genus; *Telesedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of far away.

Telesedimenticola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sedimenticola*, An existing genus; *Telesedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of far away.

Telesedimentisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sedimentisphaera*, An existing genus; *Telesedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of far away.

Telesedimentitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sedimentitalea*, An existing genus; *Telesedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of far away.

Telesediminibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sediminibacillus*, An existing genus; *Telesediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of far away.

Telesediminibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sediminibacter*, An existing genus; *Telesediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of far away.

Telesediminibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sediminibacterium*, An existing genus; *Telesediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of far away.

Telesediminicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sediminicoccus*, An existing genus; *Telesediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of far away.

Telesediminicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sediminicola*, An existing genus; *Telesediminicola*: A genus related to but distinct from the existing genus Sediminicola of far away.

Telesediminihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sediminihabitans*, An existing genus; *Telesediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of far away.

Telesediminimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sediminimonas*, An existing genus; *Telesediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of far away.

Telesediminispirochaeta

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sediminispirochaeta*, An existing genus; *Telesediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of far away.

Telesediminitomix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sediminitomix*, An existing genus; *Telesediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of far away.

Telesediminivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sediminivirga*, An existing genus; *Telesediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of far away.

Telesegeticoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Segeticoccus*, An existing genus; *Telesegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of far away.

Telesegniliparus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Segniliparus*, An existing genus; *Telesegniliparus*: A genus related to but distinct from the existing genus Segniliparus of far away.

Telesegnochrobactrum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Segnochrobactrum*, An existing genus; *Telesegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of far away.

Teleseinonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Seinonella*, An existing genus; *Teleseinonella*: A genus related to but distinct from the existing genus Seinonella of far away.

Telesejongia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sejongia*, An existing genus; *Telesejongia*: A genus related to but distinct from the existing genus Sejongia of far away.

Teleselenihalanaerobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Teleselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of far away.

Teleseleniivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Seleniivibrio*, An existing genus; *Teleseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of far away.

Teleselenomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Selenomonas*, An existing genus; *Teleselenomonas*: A genus related to but distinct from the existing genus Selenomonas of far away.

Teleseliberia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Seliberia*, An existing genus; *Teleseliberia*: A genus related to but distinct from the existing genus Seliberia of far away.

Telesellimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sellimonas*, An existing genus; *Telesellimonas*: A genus related to but distinct from the existing genus Sellimonas of far away.

Telesenegalimassilia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Senegalimassilia*, An existing genus; *Telesenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of far away.

Teleseohaeicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Seohaeicola*, An existing genus; *Teleseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of far away.

Teleseonamhaeicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Seonamhaeicola*, An existing genus; *Teleseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of far away.

Teleseongchinamella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Seongchinamella*, An existing genus; *Teleseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of far away.

Teleserinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Serinibacter*, An existing genus; *Teleserinibacter*: A genus related to but distinct from the existing genus Serinibacter of far away.

Teleserinicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Serinicoccus*, An existing genus; *Teleserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of far away.

Teleserpentinicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Serpentinicella*, An existing genus; *Teleserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of far away.

Teleserpulina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Serpulina*, An existing genus; *Teleserpulina*: A genus related to but distinct from the existing genus Serpulina of far away.

Teleserratia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Serratia*, An existing genus; *Teleserratia*: A genus related to but distinct from the existing genus Serratia of far away.

Teleshackletoniella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Shackletoniella*, An existing genus; *Teleshackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of far away.

Telesharpea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sharpea*, An existing genus; *Telesharpea*: A genus related to but distinct from the existing genus Sharpea of far away.

Teleshewanella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Shewanella*, An existing genus; *Teleshewanella*: A genus related to but distinct from the existing genus Shewanella of far away.

Teleshigella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Shigella*, An existing genus; *Teleshigella*: A genus related to but distinct from the existing genus Shigella of far away.

Teleshimazuella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Shimazuella*, An existing genus; *Teleshimazuella*: A genus related to but distinct from the existing genus Shimazuella of far away.

Teleshimia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Shimia*, An existing genus; *Teleshimia*: A genus related to but distinct from the existing genus Shimia of far away.

Teleshimwellia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Shimwellia*, An existing genus; *Teleshimwellia*: A genus related to but distinct from the existing genus Shimwellia of far away.

Teleshinella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Shinella*, An existing genus; *Teleshinella*: A genus related to but distinct from the existing genus Shinella of far away.

Teleshivajiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Shivajiella*, An existing genus; *Teleshivajiella*: A genus related to but distinct from the existing genus Shivajiella of far away.

Teleshuttleworthia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Shuttleworthia*, An existing genus; *Teleshuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of far away.

Telesiccirubricoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Siccirubricoccus*, An existing genus; *Telesiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of far away.

Telesilanimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Silanimonas*, An existing genus; *Telesilanimonas*: A genus related to but distinct from the existing genus Silanimonas of far away.

Telesilicibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Silicibacter*, An existing genus; *Telesilicibacter*: A genus related to but distinct from the existing genus Silicibacter of far away.

Telesilicimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Silicimonas*, An existing genus; *Telesilicimonas*: A genus related to but distinct from the existing genus Silicimonas of far away.

Telesilvanigrella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Silvanigrella*, An existing genus; *Telesilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of far away.

Telesilvibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Silvibacterium*, An existing genus; *Telesilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of far away.

Telesilvimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Silvimonas*, An existing genus; *Telesilvimonas*: A genus related to but distinct from the existing genus Silvimonas of far away.

Telesimiduia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Simiduia*, An existing genus; *Telesimiduia*: A genus related to but distinct from the existing genus Simiduia of far away.

Telesimkania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Simkania*, An existing genus; *Telesimkania*: A genus related to but distinct from the existing genus Simkania of far away.

Telesimonsiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Simonsiella*, An existing genus; *Telesimonsiella*: A genus related to but distinct from the existing genus Simonsiella of far away.

Telesimplicispira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Simplicispira*, An existing genus; *Telesimplicispira*: A genus related to but distinct from the existing genus Simplicispira of far away.

Telesimulacricoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Simulacricoccus*, An existing genus; *Telesimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of far away.

Telesingularimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Singularimonas*, An existing genus; *Telesingularimonas*: A genus related to but distinct from the existing genus Singularimonas of far away.

Telesingulisphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Singulisphaera*, An existing genus; *Telesingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of far away.

Telesinibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sinibacillus*, An existing genus; *Telesinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of far away.

Telesinimarinibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sinimarinibacterium*, An existing genus; *Telesinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of far away.

Telesinobaca

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sinobaca*, An existing genus; *Telesinobaca*: A genus related to but distinct from the existing genus Sinobaca of far away.

Telesinobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sinobacter*, An existing genus; *Telesinobacter*: A genus related to but distinct from the existing genus Sinobacter of far away.

Telesinobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sinobacterium*, An existing genus; *Telesinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of far away.

Telesinococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sinococcus*, An existing genus; *Telesinococcus*: A genus related to but distinct from the existing genus Sinococcus of far away.

Telesinomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sinomicrobium*, An existing genus; *Telesinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of far away.

Telesinorhizobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sinorhizobium*, An existing genus; *Telesinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of far away.

Telesinosporangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sinosporangium*, An existing genus; *Telesinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of far away.

Telesiphonobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Siphonobacter*, An existing genus; *Telesiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of far away.

Teleskermanella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Skermanella*, An existing genus; *Teleskermanella*: A genus related to but distinct from the existing genus Skermanella of far away.

Teleskermania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Skermania*, An existing genus; *Teleskermania*: A genus related to but distinct from the existing genus Skermania of far away.

Teleslackia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Slackia*, An existing genus; *Teleslackia*: A genus related to but distinct from the existing genus Slackia of far away.

Telesmaragdicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Smaragdicoccus*, An existing genus; *Telesmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of far away.

Telesmithella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Smithella*, An existing genus; *Telesmithella*: A genus related to but distinct from the existing genus Smithella of far away.

Telesneathia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sneathia*, An existing genus; *Telesneathia*: A genus related to but distinct from the existing genus Sneathia of far away.

Telesneathiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Sneathiella*, An existing genus; *Telesneathiella*: A genus related to but distinct from the existing genus Sneathiella of far away.

Telesnodgrassella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Snodgrassella*, An existing genus; *Telesnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of far away.

Telesnuella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Snuella*, An existing genus; *Telesnuella*: A genus related to but distinct from the existing genus Snuella of far away.

Telesodaleptolyngbya

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Telesodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of far away.

Telesodalinema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sodalinema*, An existing genus; *Telesodalinema*: A genus related to but distinct from the existing genus Sodalinema of far away.

Telesoehngenia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Soehngenia*, An existing genus; *Telesoehngenia*: A genus related to but distinct from the existing genus Soehngenia of far away.

Telesolentia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Solentia*, An existing genus; *Telesolentia*: A genus related to but distinct from the existing genus Solentia of far away.

Telesolibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Solibacillus*, An existing genus; *Telesolibacillus*: A genus related to but distinct from the existing genus Solibacillus of far away.

Telesolimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Solimicrobium*, An existing genus; *Telesolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of far away.

Telesolirhodobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Solirhodobacter*, An existing genus; *Telesolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of far away.

Telesolirubrobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Solirubrobacter*, An existing genus; *Telesolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of far away.

Telesolitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Solitalea*, An existing genus; *Telesolitalea*: A genus related to but distinct from the existing genus Solitalea of far away.

Telesolobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Solobacterium*, An existing genus; *Telesolobacterium*: A genus related to but distinct from the existing genus Solobacterium of far away.

Telesoonwooa

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Soonwooa*, An existing genus; *Telesoonwooa*: A genus related to but distinct from the existing genus Soonwooa of far away.

Telesoortia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Soortia*, An existing genus; *Telesoortia*: A genus related to but distinct from the existing genus Soortia of far away.

Telesorangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sorangium*, An existing genus; *Telesorangium*: A genus related to but distinct from the existing genus Sorangium of far away.

Telespecibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Specibacter*, An existing genus; *Telespecibacter*: A genus related to but distinct from the existing genus Specibacter of far away.

Telespelaeicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Spelaeicoccus*, An existing genus; *Telespelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of far away.

Telespelaeonaias

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spelaeonaias*, An existing genus; *Telespelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of far away.

Telesphaerimonospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sphaerimonospora*, An existing genus; *Telesphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of far away.

Telesphaerisporangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sphaerisporangium*, An existing genus; *Telesphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of far away.

Telesphaerobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sphaerobacter*, An existing genus; *Telesphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of far away.

Telesphaerocavum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sphaerocavum*, An existing genus; *Telesphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of far away.

Telesphaerochaeta

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sphaerochaeta*, An existing genus; *Telesphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of far away.

Telesphaerotilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sphaerotilus*, An existing genus; *Telesphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of far away.

Telesphingoaurantiacus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Telesphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of far away.

Telesphingobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sphingobacterium*, An existing genus; *Telesphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of far away.

Telesphingobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sphingobium*, An existing genus; *Telesphingobium*: A genus related to but distinct from the existing genus Sphingobium of far away.

Telesphingomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sphingomicrobium*, An existing genus; *Telesphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of far away.

Telesphingomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sphingomonas*, An existing genus; *Telesphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of far away.

Telesphingopyxis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sphingopyxis*, An existing genus; *Telesphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of far away.

Telesphingorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sphingorhabdus*, An existing genus; *Telesphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of far away.

Telesphingosinicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sphingosinicella*, An existing genus; *Telesphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of far away.

Telesphingosinithalassobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Telesphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of far away.

Telespinactinospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spinactinospora*, An existing genus; *Telespinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of far away.

Telespirilliplanes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Spirilliplanes*, An existing genus; *Telespirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of far away.

Telespirillospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spirillospora*, An existing genus; *Telespirillospora*: A genus related to but distinct from the existing genus Spirillospora of far away.

Telespirochaeta

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spirochaeta*, An existing genus; *Telespirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of far away.

Telespiroplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Spiroplasma*, An existing genus; *Telespiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of far away.

Telespirosoma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Spirosoma*, An existing genus; *Telespirosoma*: A genus related to but distinct from the existing genus Spirosoma of far away.

Telespodiobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Spodiobacter*, An existing genus; *Telespodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of far away.

Telespongiactinospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spongiactinospora*, An existing genus; *Telespongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of far away.

Telespongiibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Spongiibacter*, An existing genus; *Telespongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of far away.

Telespongiibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Spongiibacterium*, An existing genus; *Telespongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of far away.

Telespongiiferula

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spongiiferula*, An existing genus; *Telespongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of far away.

Telespongiimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Spongiimicrobium*, An existing genus; *Telespongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of far away.

Telespongiimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spongiimonas*, An existing genus; *Telespongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of far away.

Telespongiispira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spongiispira*, An existing genus; *Telespongiispira*: A genus related to but distinct from the existing genus Spongiispira of far away.

Telespongiivirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spongiivirga*, An existing genus; *Telespongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of far away.

Telespongitalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Spongitalea*, An existing genus; *Telespongitalea*: A genus related to but distinct from the existing genus Spongitalea of far away.

Telesporacetigenium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sporacetigenium*, An existing genus; *Telesporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of far away.

Telesporanaerobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sporanaerobacter*, An existing genus; *Telesporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of far away.

Telesporichthya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sporichthya*, An existing genus; *Telesporichthya*: A genus related to but distinct from the existing genus Sporichthya of far away.

Telesporobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sporobacter*, An existing genus; *Telesporobacter*: A genus related to but distinct from the existing genus Sporobacter of far away.

Telesporobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sporobacterium*, An existing genus; *Telesporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of far away.

Telesporocytophaga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sporocytophaga*, An existing genus; *Telesporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of far away.

Telesporohalobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sporohalobacter*, An existing genus; *Telesporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of far away.

Telesporolactobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sporolactobacillus*, An existing genus; *Telesporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of far away.

Telesporolituus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Sporolituus*, An existing genus; *Telesporolituus*: A genus related to but distinct from the existing genus Sporolituus of far away.

Telesporosalibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sporosalibacterium*, An existing genus; *Telesporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of far away.

Telesporosarcina

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sporosarcina*, An existing genus; *Telesporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of far away.

Telesporotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Sporotalea*, An existing genus; *Telesporotalea*: A genus related to but distinct from the existing genus Sporotalea of far away.

Telesporotomaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sporotomaculum*, An existing genus; *Telesporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of far away.

Telestackebrandtia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Stackebrandtia*, An existing genus; *Telestackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of far away.

Telestagnimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Stagnimonas*, An existing genus; *Telestagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of far away.

Telestakelama

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Stakelama*, An existing genus; *Telestakelama*: A genus related to but distinct from the existing genus Stakelama of far away.

Telestaleya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Staleya*, An existing genus; *Telestaleya*: A genus related to but distinct from the existing genus Staleya of far away.

Telestanierella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Stanierella*, An existing genus; *Telestanierella*: A genus related to but distinct from the existing genus Stanierella of far away.

Telestaphylococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Staphylococcus*, An existing genus; *Telestaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of far away.

Telestaphylospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Staphylospora*, An existing genus; *Telestaphylospora*: A genus related to but distinct from the existing genus Staphylospora of far away.

Telestaphylothermus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Staphylothermus*, An existing genus; *Telestaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of far away.

Telestappia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Stappia*, An existing genus; *Telestappia*: A genus related to but distinct from the existing genus Stappia of far away.

Telestarkeya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Starkeya*, An existing genus; *Telestarkeya*: A genus related to but distinct from the existing genus Starkeya of far away.

Telestarria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Starria*, An existing genus; *Telestarria*: A genus related to but distinct from the existing genus Starria of far away.

Telestella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Stella*, An existing genus; *Telestella*: A genus related to but distinct from the existing genus Stella of far away.

Telestenothermobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Stenothermobacter*, An existing genus; *Telestenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of far away.

Telestenotrophobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Stenotrophobacter*, An existing genus; *Telestenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of far away.

Telestenotrophobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Stenotrophobium*, An existing genus; *Telestenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of far away.

Telestenotrophomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Stenotrophomonas*, An existing genus; *Telestenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of far away.

Telestenoxybacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Stenoxybacter*, An existing genus; *Telestenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of far away.

Telesteroidobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Steroidobacter*, An existing genus; *Telesteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of far away.

Telesterolibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Sterolibacterium*, An existing genus; *Telesterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of far away.

Telestetteria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Stetteria*, An existing genus; *Telestetteria*: A genus related to but distinct from the existing genus Stetteria of far away.

Telestigmatella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Stigmatella*, An existing genus; *Telestigmatella*: A genus related to but distinct from the existing genus Stigmatella of far away.

Telestigonema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Stigonema*, An existing genus; *Telestigonema*: A genus related to but distinct from the existing genus Stigonema of far away.

Telestomatobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Stomatobaculum*, An existing genus; *Telestomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of far away.

Telestomatococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Stomatococcus*, An existing genus; *Telestomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of far away.

Telestreptacidiphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Streptacidiphilus*, An existing genus; *Telestreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of far away.

Telestreptobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Streptobacillus*, An existing genus; *Telestreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of far away.

Telestreptococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Streptococcus*, An existing genus; *Telestreptococcus*: A genus related to but distinct from the existing genus Streptococcus of far away.

Telestreptohalobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Streptohalobacillus*, An existing genus; *Telestreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of far away.

Telestreptomonospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Streptomonospora*, An existing genus; *Telestreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of far away.

Telestreptomyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Streptomyces*, An existing genus; *Telestreptomyces*: A genus related to but distinct from the existing genus Streptomyces of far away.

Telestreptosporangium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Streptosporangium*, An existing genus; *Telestreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of far away.

Telestreptoverticillium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Streptoverticillium*, An existing genus; *Telestreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of far away.

Telestygiolobus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Stygiolobus*, An existing genus; *Telestygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of far away.

Telesubdoligranulum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Subdoligranulum*, An existing genus; *Telesubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of far away.

Telesubsaxibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Subsaxibacter*, An existing genus; *Telesubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of far away.

Telesubsaximicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Subsaximicrobium*, An existing genus; *Telesubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of far away.

Telesuccinatimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Succinatimonas*, An existing genus; *Telesuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of far away.

Telesucciniclasticum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Succiniclasticum*, An existing genus; *Telesucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of far away.

Telesuccinispira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Succinispira*, An existing genus; *Telesuccinispira*: A genus related to but distinct from the existing genus Succinispira of far away.

Telesuccinivibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Succinivibrio*, An existing genus; *Telesuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of far away.

Telesufflavibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sufflavibacter*, An existing genus; *Telesufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of far away.

Telesuicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Suicoccus*, An existing genus; *Telesuicoccus*: A genus related to but distinct from the existing genus Suicoccus of far away.

Telesulfitobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sulfitobacter*, An existing genus; *Telesulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of far away.

Telesulfodiicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sulfodiicoccus*, An existing genus; *Telesulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of far away.

Telesulfolobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sulfolobus*, An existing genus; *Telesulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of far away.

Telesulfophobococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sulfophobococcus*, An existing genus; *Telesulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of far away.

Telesulfuracidifex

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sulfuracidifex*, An existing genus; *Telesulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of far away.

Telesulfuricella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sulfuricella*, An existing genus; *Telesulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of far away.

Telesulfuricurvum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sulfuricurvum*, An existing genus; *Telesulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of far away.

Telesulfuriferula

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sulfuriferula*, An existing genus; *Telesulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of far away.

Telesulfuriflexus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sulfuriflexus*, An existing genus; *Telesulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of far away.

Telesulfurihydrogenibium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Telesulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of far away.

Telesulfurisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sulfurisphaera*, An existing genus; *Telesulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of far away.

Telesulfuritortus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sulfuritortus*, An existing genus; *Telesulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of far away.

Telesulfurococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Sulfurococcus*, An existing genus; *Telesulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of far away.

Telesulfurospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Telesulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of far away.

Telesulfurovum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Sulfurovum*, An existing genus; *Telesulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of far away.

Telesungkyunkwania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sungkyunkwania*, An existing genus; *Telesungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of far away.

Telesunxiuqinia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Sunxiuqinia*, An existing genus; *Telesunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of far away.

Telesuperficieibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Superficieibacter*, An existing genus; *Telesuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of far away.

Telesutterella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Sutterella*, An existing genus; *Telesutterella*: A genus related to but distinct from the existing genus Sutterella of far away.

Telesuttonella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Suttonella*, An existing genus; *Telesuttonella*: A genus related to but distinct from the existing genus Suttonella of far away.

Teleswaminathania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Swaminathania*, An existing genus; *Teleswaminathania*: A genus related to but distinct from the existing genus Swaminathania of far away.

Teleswingsia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Swingsia*, An existing genus; *Teleswingsia*: A genus related to but distinct from the existing genus Swingsia of far away.

Teleswionibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Swionibacillus*, An existing genus; *Teleswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of far away.

Telesymbiobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Symbiobacterium*, An existing genus; *Telesymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of far away.

Telesymbiotes

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Symbiotes*, An existing genus; *Telesymbiotes*: A genus related to but distinct from the existing genus Symbiotes of far away.

Telesynechocystis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Synechocystis*, An existing genus; *Telesynechocystis*: A genus related to but distinct from the existing genus Synechocystis of far away.

Telesynergistes

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Synergistes*, An existing genus; *Telesynergistes*: A genus related to but distinct from the existing genus Synergistes of far away.

Telesyntrophaceticus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Syntrophaceticus*, An existing genus; *Telesyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of far away.

Telesyntrophobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Syntrophobacter*, An existing genus; *Telesyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of far away.

Telesyntrophobotulus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Syntrophobotulus*, An existing genus; *Telesyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of far away.

Telesyntrophococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Syntrophococcus*, An existing genus; *Telesyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of far away.

Telesyntrophomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Syntrophomonas*, An existing genus; *Telesyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of far away.

Telesyntrophorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Syntrophorhabdus*, An existing genus; *Telesyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of far away.

Telesyntrophospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Syntrophospora*, An existing genus; *Telesyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of far away.

Telesyntrophothermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Syntrophothermus*, An existing genus; *Telesyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of far away.

Telesyntrophus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Syntrophus*, An existing genus; *Telesyntrophus*: A genus related to but distinct from the existing genus Syntrophus of far away.

Teletabrizicola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tabrizicola*, An existing genus; *Teletabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of far away.

Teletaeania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Taeania*, An existing genus; *Teletaeania*: A genus related to but distinct from the existing genus Taeania of far away.

Teletaeseokella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Taeseokella*, An existing genus; *Teletaeseokella*: A genus related to but distinct from the existing genus Taeseokella of far away.

Teletagaea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tagaea*, An existing genus; *Teletagaea*: A genus related to but distinct from the existing genus Tagaea of far away.

Teletahibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tahibacter*, An existing genus; *Teletahibacter*: A genus related to but distinct from the existing genus Tahibacter of far away.

Teletaibaiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Taibaiella*, An existing genus; *Teletaibaiella*: A genus related to but distinct from the existing genus Taibaiella of far away.

Teletamaricihabitans

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tamaricihabitans*, An existing genus; *Teletamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of far away.

Teletamilnaduibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tamilnaduibacter*, An existing genus; *Teletamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of far away.

Teletamlana

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Tamlana*, An existing genus; *Teletamlana*: A genus related to but distinct from the existing genus Tamlana of far away.

Teletamlicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tamlicoccus*, An existing genus; *Teletamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of far away.

Teletangfeifania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Tangfeifania*, An existing genus; *Teletangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of far away.

Teletannerella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Tannerella*, An existing genus; *Teletannerella*: A genus related to but distinct from the existing genus Tannerella of far away.

Teletanticharoenia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Tanticharoenia*, An existing genus; *Teletanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of far away.

Teletaonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Taonella*, An existing genus; *Teletaonella*: A genus related to but distinct from the existing genus Taonella of far away.

Teletapinothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tapinothrix*, An existing genus; *Teletapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of far away.

Teletardiphaga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tardiphaga*, An existing genus; *Teletardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of far away.

Teletateyamaria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tateyamaria*, An existing genus; *Teletateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of far away.

Teletatlockia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tatlockia*, An existing genus; *Teletatlockia*: A genus related to but distinct from the existing genus Tatlockia of far away.

Teletatumella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Tatumella*, An existing genus; *Teletatumella*: A genus related to but distinct from the existing genus Tatumella of far away.

Teletautonia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tautonia*, An existing genus; *Teletautonia*: A genus related to but distinct from the existing genus Tautonia of far away.

Teletaxeobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Taxeobacter*, An existing genus; *Teletaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of far away.

Teletaylorella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Taylorella*, An existing genus; *Teletaylorella*: A genus related to but distinct from the existing genus Taylorella of far away.

Teletectibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tectibacter*, An existing genus; *Teletectibacter*: A genus related to but distinct from the existing genus Tectibacter of far away.

Teleteichococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Teichococcus*, An existing genus; *Teleteichococcus*: A genus related to but distinct from the existing genus Teichococcus of far away.

Teletelluria

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Telluria*, An existing genus; *Teletelluria*: A genus related to but distinct from the existing genus Telluria of far away.

Teletellurimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Tellurimicrobium*, An existing genus; *Teletellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of far away.

Teletellurirhabdus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tellurirhabdus*, An existing genus; *Teletellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of far away.

Teletelmatobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Telmatobacter*, An existing genus; *Teletelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of far away.

Teletelmatocola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Telmatocola*, An existing genus; *Teletelmatocola*: A genus related to but distinct from the existing genus Telmatocola of far away.

Teletelmatospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Teletelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of far away.

Teletemperatibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Temperatibacter*, An existing genus; *Teletemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of far away.

Teletenacibaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Tenacibaculum*, An existing genus; *Teletenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of far away.

Teletenggerimyces

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tenggerimyces*, An existing genus; *Teletenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of far away.

Teletengunoibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tengunoibacter*, An existing genus; *Teletengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of far away.

Teletenuibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tenuibacillus*, An existing genus; *Teletenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of far away.

Teletepidamorphus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tepidamorphus*, An existing genus; *Teletepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of far away.

Teletepidanaerobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tepidanaerobacter*, An existing genus; *Teletepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of far away.

Teletepidicaulis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tepidicaulis*, An existing genus; *Teletepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of far away.

Teletepidicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tepidicella*, An existing genus; *Teletepidicella*: A genus related to but distinct from the existing genus Tepidicella of far away.

Teletepidiforma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tepidiforma*, An existing genus; *Teletepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of far away.

Teletepidimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Tepidimicrobium*, An existing genus; *Teletepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of far away.

Teletepidiphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tepidiphilus*, An existing genus; *Teletepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of far away.

Teletepidisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tepidisphaera*, An existing genus; *Teletepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of far away.

Teleterasakiella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Terasakiella*, An existing genus; *Teleterasakiella*: A genus related to but distinct from the existing genus Terasakiella of far away.

Teleterasakiispira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Terasakiispira*, An existing genus; *Teleterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of far away.

Teleteredinibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Teredinibacter*, An existing genus; *Teleteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of far away.

Teleterrabacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Terrabacter*, An existing genus; *Teleterrabacter*: A genus related to but distinct from the existing genus Terrabacter of far away.

Teleterracidiphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Terracidiphilus*, An existing genus; *Teleterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of far away.

Teleterracoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Terracoccus*, An existing genus; *Teleterracoccus*: A genus related to but distinct from the existing genus Terracoccus of far away.

Teleterribacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Terribacillus*, An existing genus; *Teleterribacillus*: A genus related to but distinct from the existing genus Terribacillus of far away.

Teleterriglobus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Terriglobus*, An existing genus; *Teleterriglobus*: A genus related to but distinct from the existing genus Terriglobus of far away.

Teleterrilactibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Terrilactibacillus*, An existing genus; *Teleterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of far away.

Teleterrimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Terrimicrobium*, An existing genus; *Teleterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of far away.

Teleterrisporobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Terrisporobacter*, An existing genus; *Teleterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of far away.

Teletersicoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tersicoccus*, An existing genus; *Teletersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of far away.

Teletessaracoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tessaracoccus*, An existing genus; *Teletessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of far away.

Teletestudinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Testudinibacter*, An existing genus; *Teletestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of far away.

Teletetracoccus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tetracoccus*, An existing genus; *Teletetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of far away.

Teletetragenococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tetragenococcus*, An existing genus; *Teletetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of far away.

Teletetrasphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Tetrasphaera*, An existing genus; *Teletetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of far away.

Teletetrathiobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Tetrathiobacter*, An existing genus; *Teletetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of far away.

Teletexcoconibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Texcoconibacillus*, An existing genus; *Teletexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of far away.

Telethalassobacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thalassobacillus*, An existing genus; *Telethalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of far away.

Telethalassobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thalassobacter*, An existing genus; *Telethalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of far away.

Telethalassobaculum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thalassobaculum*, An existing genus; *Telethalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of far away.

Telethalassobius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thalassobius*, An existing genus; *Telethalassobius*: A genus related to but distinct from the existing genus Thalassobius of far away.

Telethalassocella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thalassocella*, An existing genus; *Telethalassocella*: A genus related to but distinct from the existing genus Thalassocella of far away.

Telethalassococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thalassococcus*, An existing genus; *Telethalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of far away.

Telethalassocola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thalassocola*, An existing genus; *Telethalassocola*: A genus related to but distinct from the existing genus Thalassocola of far away.

Telethalassolituus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thalassolituus*, An existing genus; *Telethalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of far away.

Telethalassomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thalassomonas*, An existing genus; *Telethalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of far away.

Telethalassorhabdomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Telethalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of far away.

Telethalassorhabdus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thalassorhabdus*, An existing genus; *Telethalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of far away.

Telethalassospira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thalassospira*, An existing genus; *Telethalassospira*: A genus related to but distinct from the existing genus Thalassospira of far away.

Telethalassotalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thalassotalea*, An existing genus; *Telethalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of far away.

Telethauera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thauera*, An existing genus; *Telethauera*: A genus related to but distinct from the existing genus Thauera of far away.

Telethaumasiovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thaumasiovibrio*, An existing genus; *Telethaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of far away.

Telethermacetogenium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermacetogenium*, An existing genus; *Telethermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of far away.

Telethermaerobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermaerobacter*, An existing genus; *Telethermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of far away.

Telethermalkalibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermalkalibacillus*, An existing genus; *Telethermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of far away.

Telethermanaeromonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermanaeromonas*, An existing genus; *Telethermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of far away.

Telethermanaerothrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermanaerothrix*, An existing genus; *Telethermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of far away.

Telethermanaerovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermanaerovibrio*, An existing genus; *Telethermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of far away.

Telethermasporomyces

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermasporomyces*, An existing genus; *Telethermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of far away.

Telethermaurantimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermaurantimonas*, An existing genus; *Telethermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of far away.

Telethermithiobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermithiobacillus*, An existing genus; *Telethermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of far away.

Telethermoactinomyces

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermoactinomyces*, An existing genus; *Telethermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of far away.

Telethermoactinospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermoactinospora*, An existing genus; *Telethermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of far away.

Telethermoanaerobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermoanaerobacter*, An existing genus; *Telethermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of far away.

Telethermoanaerobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Telethermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of far away.

Telethermoanaerobaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Telethermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of far away.

Telethermoanaerobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermoanaerobium*, An existing genus; *Telethermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of far away.

Telethermobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermobacillus*, An existing genus; *Telethermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of far away.

Telethermobacteroides

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermobacteroides*, An existing genus; *Telethermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of far away.

Telethermobifida

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermobifida*, An existing genus; *Telethermobifida*: A genus related to but distinct from the existing genus Thermobifida of far away.

Telethermobispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermobispora*, An existing genus; *Telethermobispora*: A genus related to but distinct from the existing genus Thermobispora of far away.

Telethermobrachium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermobrachium*, An existing genus; *Telethermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of far away.

Telethermocatellispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermocatellispora*, An existing genus; *Telethermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of far away.

Telethermochromatium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermochromatium*, An existing genus; *Telethermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of far away.

Telethermocladium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Thermocladium*, An existing genus; *Telethermocladium*: A genus related to but distinct from the existing genus Thermocladium of far away.

Telethermoclostridium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Telethermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of far away.

Telethermococcoides

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermococcoides*, An existing genus; *Telethermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of far away.

Telethermococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermococcus*, An existing genus; *Telethermococcus*: A genus related to but distinct from the existing genus Thermococcus of far away.

Telethermocrinis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermocrinis*, An existing genus; *Telethermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of far away.

Telethermocrispum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermocrispum*, An existing genus; *Telethermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of far away.

Telethermodesulfatator

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermodesulfatator*, An existing genus; *Telethermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of far away.

Telethermodesulfitimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Telethermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of far away.

Telethermodesulfobacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Telethermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of far away.

Telethermodesulfobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermodesulfobium*, An existing genus; *Telethermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of far away.

Telethermodesulforhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Telethermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of far away.

Telethermodesulfovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Telethermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of far away.

Telethermodiscus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermodiscus*, An existing genus; *Telethermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of far away.

Telethermofilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermofilum*, An existing genus; *Telethermofilum*: A genus related to but distinct from the existing genus Thermofilum of far away.

Telethermoflavifilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermoflavifilum*, An existing genus; *Telethermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of far away.

Telethermoflavimicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Telethermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of far away.

Telethermoflexibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermoflexibacter*, An existing genus; *Telethermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of far away.

Telethermoflexus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermoflexus*, An existing genus; *Telethermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of far away.

Telethermogemmatispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermogemmatispora*, An existing genus; *Telethermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of far away.

Telethermogladius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermogladius*, An existing genus; *Telethermogladius*: A genus related to but distinct from the existing genus Thermogladius of far away.

Telethermogutta

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermogutta*, An existing genus; *Telethermogutta*: A genus related to but distinct from the existing genus Thermogutta of far away.

Telethermogymnomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermogymnomonas*, An existing genus; *Telethermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of far away.

Telethermohalobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermohalobacter*, An existing genus; *Telethermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of far away.

Telethermohydrogenium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermohydrogenium*, An existing genus; *Telethermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of far away.

Telethermoleophilum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermoleophilum*, An existing genus; *Telethermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of far away.

Telethermoleptolyngbya

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Telethermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of far away.

Telethermolithobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermolithobacter*, An existing genus; *Telethermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of far away.

Telethermolongibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermolongibacillus*, An existing genus; *Telethermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of far away.

Telethermomarinilinea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermomarinilinea*, An existing genus; *Telethermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of far away.

Telethermomicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermomicrobium*, An existing genus; *Telethermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of far away.

Telethermomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermomonas*, An existing genus; *Telethermomonas*: A genus related to but distinct from the existing genus Thermomonas of far away.

Telethermomonospora

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermomonospora*, An existing genus; *Telethermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of far away.

Telethermonema

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermonema*, An existing genus; *Telethermonema*: A genus related to but distinct from the existing genus Thermonema of far away.

Telethermophagus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermophagus*, An existing genus; *Telethermophagus*: A genus related to but distinct from the existing genus Thermophagus of far away.

Telethermoplasma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermoplasma*, An existing genus; *Telethermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of far away.

Telethermopolyspora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermopolyspora*, An existing genus; *Telethermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of far away.

Telethermoproteus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermoproteus*, An existing genus; *Telethermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of far away.

Telethermorudis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermorudis*, An existing genus; *Telethermorudis*: A genus related to but distinct from the existing genus Thermorudis of far away.

Telethermosediminibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermosediminibacter*, An existing genus; *Telethermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of far away.

Telethermosinus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermosinus*, An existing genus; *Telethermosinus*: A genus related to but distinct from the existing genus Thermosinus of far away.

Telethermosipho

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermosipho*, An existing genus; *Telethermosipho*: A genus related to but distinct from the existing genus Thermosipho of far away.

Telethermosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermosphaera*, An existing genus; *Telethermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of far away.

Telethermosporothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermosporothrix*, An existing genus; *Telethermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of far away.

Telethermostaphylospora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermostaphylospora*, An existing genus; *Telethermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of far away.

Telethermostilla

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermostilla*, An existing genus; *Telethermostilla*: A genus related to but distinct from the existing genus Thermostilla of far away.

Telethermosulfidibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermosulfidibacter*, An existing genus; *Telethermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of far away.

Telethermosulfurimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermosulfurimonas*, An existing genus; *Telethermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of far away.

Telethermosulfuriphilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Telethermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of far away.

Telethermosyntropha

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermosyntropha*, An existing genus; *Telethermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of far away.

Telethermotalea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermotalea*, An existing genus; *Telethermotalea*: A genus related to but distinct from the existing genus Thermotalea of far away.

Telethermoterrabacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermoterrabacterium*, An existing genus; *Telethermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of far away.

Telethermotoga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermotoga*, An existing genus; *Telethermotoga*: A genus related to but distinct from the existing genus Thermotoga of far away.

Telethermotomaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermotomaculum*, An existing genus; *Telethermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of far away.

Telethermotunica

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermotunica*, An existing genus; *Telethermotunica*: A genus related to but distinct from the existing genus Thermotunica of far away.

Telethermovenabulum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermovenabulum*, An existing genus; *Telethermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of far away.

Telethermovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermovibrio*, An existing genus; *Telethermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of far away.

Telethermovirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thermovirga*, An existing genus; *Telethermovirga*: A genus related to but distinct from the existing genus Thermovirga of far away.

Telethermovorax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermovorax*, An existing genus; *Telethermovorax*: A genus related to but distinct from the existing genus Thermovorax of far away.

Telethermovum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thermovum*, An existing genus; *Telethermovum*: A genus related to but distinct from the existing genus Thermovum of far away.

Telethermus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thermus*, An existing genus; *Telethermus*: A genus related to but distinct from the existing genus Thermus of far away.

Telethioalbus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thioalbus*, An existing genus; *Telethioalbus*: A genus related to but distinct from the existing genus Thioalbus of far away.

Telethioalkalibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thioalkalibacter*, An existing genus; *Telethioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of far away.

Telethioalkalicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thioalkalicoccus*, An existing genus; *Telethioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of far away.

Telethioalkalimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Telethioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of far away.

Telethioalkalispira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thioalkalispira*, An existing genus; *Telethioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of far away.

Telethioalkalivibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thioalkalivibrio*, An existing genus; *Telethioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of far away.

Telethiobaca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiobaca*, An existing genus; *Telethiobaca*: A genus related to but distinct from the existing genus Thiobaca of far away.

Telethiobacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiobacillus*, An existing genus; *Telethiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of far away.

Telethiobacimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiobacimonas*, An existing genus; *Telethiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of far away.

Telethiobacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thiobacterium*, An existing genus; *Telethiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of far away.

Telethiocapsa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiocapsa*, An existing genus; *Telethiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of far away.

Telethioclava

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thioclava*, An existing genus; *Telethioclava*: A genus related to but distinct from the existing genus Thioclava of far away.

Telethiococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiococcus*, An existing genus; *Telethiococcus*: A genus related to but distinct from the existing genus Thiococcus of far away.

Telethiocystis

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiocystis*, An existing genus; *Telethiocystis*: A genus related to but distinct from the existing genus Thiocystis of far away.

Telethiodictyon

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thiodictyon*, An existing genus; *Telethiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of far away.

Telethiofaba

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiofaba*, An existing genus; *Telethiofaba*: A genus related to but distinct from the existing genus Thiofaba of far away.

Telethiofilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thiofilum*, An existing genus; *Telethiofilum*: A genus related to but distinct from the existing genus Thiofilum of far away.

Telethioflavicoccus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thioflavicoccus*, An existing genus; *Telethioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of far away.

Telethioflexithrix

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thioflexithrix*, An existing genus; *Telethioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of far away.

Telethiofractor

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiofractor*, An existing genus; *Telethiofractor*: A genus related to but distinct from the existing genus Thiofractor of far away.

Telethiohalobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiohalobacter*, An existing genus; *Telethiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of far away.

Telethiohalocapsa

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiohalocapsa*, An existing genus; *Telethiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of far away.

Telethiohalomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiohalomonas*, An existing genus; *Telethiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of far away.

Telethiohalophilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiohalophilus*, An existing genus; *Telethiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of far away.

Telethiohalorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiohalorhabdus*, An existing genus; *Telethiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of far away.

Telethiohalospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiohalospira*, An existing genus; *Telethiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of far away.

Telethiolamprovum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Thiolamprovum*, An existing genus; *Telethiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of far away.

Telethiolapillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiolapillus*, An existing genus; *Telethiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of far away.

Telethiolinea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiolinea*, An existing genus; *Telethiolinea*: A genus related to but distinct from the existing genus Thiolinea of far away.

Telethiomargarita

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiomargarita*, An existing genus; *Telethiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of far away.

Telethiomicrorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Telethiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of far away.

Telethiomicrospira

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiomicrospira*, An existing genus; *Telethiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of far away.

Telethiomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiomonas*, An existing genus; *Telethiomonas*: A genus related to but distinct from the existing genus Thiomonas of far away.

Telethiopedia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiopedia*, An existing genus; *Telethiopedia*: A genus related to but distinct from the existing genus Thiopedia of far away.

Telethiophaeococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiophaeococcus*, An existing genus; *Telethiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of far away.

Telethioploca

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thioploca*, An existing genus; *Telethioploca*: A genus related to but distinct from the existing genus Thioploca of far away.

Telethioprofundum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thioprofundum*, An existing genus; *Telethioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of far away.

Telethiopseudomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiopseudomonas*, An existing genus; *Telethiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of far away.

Telethioreductor

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Thioreductor*, An existing genus; *Telethioreductor*: A genus related to but distinct from the existing genus Thioreductor of far away.

Telethiorhodococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiorhodococcus*, An existing genus; *Telethiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of far away.

Telethiorhodospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiorhodospira*, An existing genus; *Telethiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of far away.

Telethiorhodovibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiorhodovibrio*, An existing genus; *Telethiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of far away.

Telethiosocius

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Thiosocius*, An existing genus; *Telethiosocius*: A genus related to but distinct from the existing genus Thiosocius of far away.

Telethiosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiosphaera*, An existing genus; *Telethiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of far away.

Telethiospira

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiospira*, An existing genus; *Telethiospira*: A genus related to but distinct from the existing genus Thiospira of far away.

Telethiospirillum

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Thiospirillum*, An existing genus; *Telethiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of far away.

Telethiothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Thiothrix*, An existing genus; *Telethiothrix*: A genus related to but distinct from the existing genus Thiothrix of far away.

Telethiovulum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Thiovulum*, An existing genus; *Telethiovulum*: A genus related to but distinct from the existing genus Thiovulum of far away.

Telethorsellia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Thorsellia*, An existing genus; *Telethorsellia*: A genus related to but distinct from the existing genus Thorsellia of far away.

Teletianweitania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tianweitania*, An existing genus; *Teletianweitania*: A genus related to but distinct from the existing genus Tianweitania of far away.

Teletibeticola

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tibeticola*, An existing genus; *Teletibeticola*: A genus related to but distinct from the existing genus Tibeticola of far away.

Teletildeniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Tildeniella*, An existing genus; *Teletildeniella*: A genus related to but distinct from the existing genus Tildeniella of far away.

Teletimaviella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Timaviella*, An existing genus; *Teletimaviella*: A genus related to but distinct from the existing genus Timaviella of far away.

Teletimonella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Timonella*, An existing genus; *Teletimonella*: A genus related to but distinct from the existing genus Timonella of far away.

Teletindallia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tindallia*, An existing genus; *Teletindallia*: A genus related to but distinct from the existing genus Tindallia of far away.

Teletissierella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Tissierella*, An existing genus; *Teletissierella*: A genus related to but distinct from the existing genus Tissierella of far away.

Teletistlia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tistlia*, An existing genus; *Teletistlia*: A genus related to but distinct from the existing genus Tistlia of far away.

Teletistrella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Tistrella*, An existing genus; *Teletistrella*: A genus related to but distinct from the existing genus Tistrella of far away.

Teletitanospirillum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. dim. n. *Titanospirillum*, An existing genus; *Teletitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of far away.

Teletolumonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tolumonas*, An existing genus; *Teletolumonas*: A genus related to but distinct from the existing genus Tolumonas of far away.

Teletomitella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Tomitella*, An existing genus; *Teletomitella*: A genus related to but distinct from the existing genus Tomitella of far away.

Teletonsilliphilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tonsilliphilus*, An existing genus; *Teletonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of far away.

Teletoxifilum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Toxifilum*, An existing genus; *Teletoxifilum*: A genus related to but distinct from the existing genus Toxifilum of far away.

Teletoxopsis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Toxopsis*, An existing genus; *Teletoxopsis*: A genus related to but distinct from the existing genus Toxopsis of far away.

Teletoxothrix

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Toxothrix*, An existing genus; *Teletoxothrix*: A genus related to but distinct from the existing genus Toxothrix of far away.

Teletrabulsiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Trabulsiella*, An existing genus; *Teletrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of far away.

Teletranquillimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Tranquillimonas*, An existing genus; *Teletranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of far away.

Teletraorella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Traorella*, An existing genus; *Teletraorella*: A genus related to but distinct from the existing genus Traorella of far away.

Teletreponema

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Treponema*, An existing genus; *Teletreponema*: A genus related to but distinct from the existing genus Treponema of far away.

Teletrichlorobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Trichlorobacter*, An existing genus; *Teletrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of far away.

Teletrichococcus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Trichococcus*, An existing genus; *Teletrichococcus*: A genus related to but distinct from the existing genus Trichococcus of far away.

Teletrinickia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Trinickia*, An existing genus; *Teletrinickia*: A genus related to but distinct from the existing genus Trinickia of far away.

Teletritonibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tritonibacter*, An existing genus; *Teletritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of far away.

Teletropheryma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Tropheryma*, An existing genus; *Teletropheryma*: A genus related to but distinct from the existing genus Tropheryma of far away.

Teletropicibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tropicibacter*, An existing genus; *Teletropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of far away.

Teletropicihabitans

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tropicihabitans*, An existing genus; *Teletropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of far away.

Teletropicimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tropicimonas*, An existing genus; *Teletropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of far away.

Teletruepera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Truepera*, An existing genus; *Teletruepera*: A genus related to but distinct from the existing genus Truepera of far away.

Teletrueperella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Trueperella*, An existing genus; *Teletrueperella*: A genus related to but distinct from the existing genus Trueperella of far away.

Teletsukamurella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Tsukamurella*, An existing genus; *Teletsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of far away.

Teletuberibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tuberibacillus*, An existing genus; *Teletuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of far away.

Teletullyiplasma

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Tullyiplasma*, An existing genus; *Teletullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of far away.

Teletumebacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Tumebacillus*, An existing genus; *Teletumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of far away.

Teletundrisphaera

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tundrisphaera*, An existing genus; *Teletundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of far away.

Teletunicatimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Tunicatimonas*, An existing genus; *Teletunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of far away.

Teleturicella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Turicella*, An existing genus; *Teleturicella*: A genus related to but distinct from the existing genus Turicella of far away.

Teleturicibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Turicibacter*, An existing genus; *Teleturicibacter*: A genus related to but distinct from the existing genus Turicibacter of far away.

Teleturicimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Turicimonas*, An existing genus; *Teleturicimonas*: A genus related to but distinct from the existing genus Turicimonas of far away.

Teleturneriella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Turneriella*, An existing genus; *Teleturneriella*: A genus related to but distinct from the existing genus Turneriella of far away.

Teletuwongella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Tuwongella*, An existing genus; *Teletuwongella*: A genus related to but distinct from the existing genus Tuwongella of far away.

Teleuliginosibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Uliginosibacterium*, An existing genus; *Teleuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of far away.

Teleulvibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ulvibacter*, An existing genus; *Teleulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of far away.

Teleulvibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Ulvibacterium*, An existing genus; *Teleulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of far away.

Teleumboniibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Umboniibacter*, An existing genus; *Teleumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of far away.

Teleumezawaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Umezawaea*, An existing genus; *Teleumezawaea*: A genus related to but distinct from the existing genus Umezawaea of far away.

Teleundibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Undibacterium*, An existing genus; *Teleundibacterium*: A genus related to but distinct from the existing genus Undibacterium of far away.

Teleureaplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Ureaplasma*, An existing genus; *Teleureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of far away.

Teleurechidicola

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Urechidicola*, An existing genus; *Teleurechidicola*: A genus related to but distinct from the existing genus Urechidicola of far away.

Teleureibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ureibacillus*, An existing genus; *Teleureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of far away.

Teleurmitella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Urmitella*, An existing genus; *Teleurmitella*: A genus related to but distinct from the existing genus Urmitella of far away.

Teleursidibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Ursidibacter*, An existing genus; *Teleursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of far away.

Teleuruburuella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Uruburuella*, An existing genus; *Teleuruburuella*: A genus related to but distinct from the existing genus Uruburuella of far away.

Televadicella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Vadicella*, An existing genus; *Televadicella*: A genus related to but distinct from the existing genus Vadicella of far away.

Televaginella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Vaginella*, An existing genus; *Televaginella*: A genus related to but distinct from the existing genus Vaginella of far away.

Televaginimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Vaginimicrobium*, An existing genus; *Televaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of far away.

Televaginisenegalia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Vaginisenegalia*, An existing genus; *Televaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of far away.

Televagococcus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Vagococcus*, An existing genus; *Televagococcus*: A genus related to but distinct from the existing genus Vagococcus of far away.

Televallitalea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Vallitalea*, An existing genus; *Televallitalea*: A genus related to but distinct from the existing genus Vallitalea of far away.

Televampirovibrio

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Vampirovibrio*, An existing genus; *Televampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of far away.

Televaribaculum

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Varibaculum*, An existing genus; *Televaribaculum*: A genus related to but distinct from the existing genus Varibaculum of far away.

Televariovorax

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Variovorax*, An existing genus; *Televariovorax*: A genus related to but distinct from the existing genus Variovorax of far away.

Televarunaivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Varunaivibrio*, An existing genus; *Televarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of far away.

Televasilyevaea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Vasilyevaea*, An existing genus; *Televasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of far away.

Televeillonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Veillonella*, An existing genus; *Televeillonella*: A genus related to but distinct from the existing genus Veillonella of far away.

Televenenivibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Venenivibrio*, An existing genus; *Televenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of far away.

Televentosimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Ventosimonas*, An existing genus; *Televentosimonas*: A genus related to but distinct from the existing genus Ventosimonas of far away.

Televerminephrobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Verminephrobacter*, An existing genus; *Televerminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of far away.

Televerrucomicrobium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Verrucomicrobium*, An existing genus; *Televerrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of far away.

Televerrucosispora

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Verrucosispora*, An existing genus; *Televerrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of far away.

Televerticia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Verticia*, An existing genus; *Televerticia*: A genus related to but distinct from the existing genus Verticia of far away.

Televerticiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Verticiella*, An existing genus; *Televerticiella*: A genus related to but distinct from the existing genus Verticiella of far away.

Televespertiliibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Vespertiliibacter*, An existing genus; *Televespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of far away.

Televibrio

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Vibrio*, An existing genus; *Televibrio*: A genus related to but distinct from the existing genus Vibrio of far away.

Televibrionimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Vibrionimonas*, An existing genus; *Televibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of far away.

Televicinamibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Vicinamibacter*, An existing genus; *Televicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of far away.

Televicingus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Vicingus*, An existing genus; *Televicingus*: A genus related to but distinct from the existing genus Vicingus of far away.

Televictivallis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Victivallis*, An existing genus; *Televictivallis*: A genus related to but distinct from the existing genus Victivallis of far away.

Televirgibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Virgibacillus*, An existing genus; *Televirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of far away.

Televiridibacillus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Viridibacillus*, An existing genus; *Televiridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of far away.

Televiridibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Viridibacterium*, An existing genus; *Televiridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of far away.

Televitellibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Vitellibacter*, An existing genus; *Televitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of far away.

Televitiosangium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Vitiosangium*, An existing genus; *Televitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of far away.

Televitreoscilla

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Vitreoscilla*, An existing genus; *Televitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of far away.

Televogesella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Vogesella*, An existing genus; *Televogesella*: A genus related to but distinct from the existing genus Vogesella of far away.

Televolcaniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Volcaniella*, An existing genus; *Televolcaniella*: A genus related to but distinct from the existing genus Volcaniella of far away.

Televolucribacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Volucribacter*, An existing genus; *Televolucribacter*: A genus related to but distinct from the existing genus Volucribacter of far away.

Televulcanibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Vulcanibacillus*, An existing genus; *Televulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of far away.

Televulcaniibacterium

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Vulcaniibacterium*, An existing genus; *Televulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of far away.

Televulcanithermus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Vulcanithermus*, An existing genus; *Televulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of far away.

Televulgatibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Vulgatibacter*, An existing genus; *Televulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of far away.

Telewaddlia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Waddlia*, An existing genus; *Telewaddlia*: A genus related to but distinct from the existing genus Waddlia of far away.

Telewandonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Wandonia*, An existing genus; *Telewandonia*: A genus related to but distinct from the existing genus Wandonia of far away.

Telewangella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Wangella*, An existing genus; *Telewangella*: A genus related to but distinct from the existing genus Wangella of far away.

Telewautersia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Wautersia*, An existing genus; *Telewautersia*: A genus related to but distinct from the existing genus Wautersia of far away.

Telewautersiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Wautersiella*, An existing genus; *Telewautersiella*: A genus related to but distinct from the existing genus Wautersiella of far away.

Teleweeksella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Weeksella*, An existing genus; *Teleweeksella*: A genus related to but distinct from the existing genus Weeksella of far away.

Teleweissella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Weissella*, An existing genus; *Teleweissella*: A genus related to but distinct from the existing genus Weissella of far away.

Telewenxinia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Wenxinia*, An existing genus; *Telewenxinia*: A genus related to but distinct from the existing genus Wenxinia of far away.

Telewenyingzhuangia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Wenyingzhuangia*, An existing genus; *Telewenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of far away.

Telewenzhouxiangella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Telewenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of far away.

Telewestiellopsis

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Westiellopsis*, An existing genus; *Telewestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of far away.

Telewigglesworthia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Wigglesworthia*, An existing genus; *Telewigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of far away.

Telewilliamsia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Williamsia*, An existing genus; *Telewilliamsia*: A genus related to but distinct from the existing genus Williamsia of far away.

Telewilliamsoniiplasma

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. neut. n. *Williamsoniiplasma*, An existing genus; *Telewilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of far away.

Telewilliamwhitmania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Williamwhitmania*, An existing genus; *Telewilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of far away.

Telewinkia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Winkia*, An existing genus; *Telewinkia*: A genus related to but distinct from the existing genus Winkia of far away.

Telewinogradskyella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Winogradskyella*, An existing genus; *Telewinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of far away.

Telewoeseia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Woeseia*, An existing genus; *Telewoeseia*: A genus related to but distinct from the existing genus Woeseia of far away.

Telewohlfahrtiimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Telewohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of far away.

Telewolbachia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Wolbachia*, An existing genus; *Telewolbachia*: A genus related to but distinct from the existing genus Wolbachia of far away.

Telewolinella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Wolinella*, An existing genus; *Telewolinella*: A genus related to but distinct from the existing genus Wolinella of far away.

Telewolskyella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Wolskyella*, An existing genus; *Telewolskyella*: A genus related to but distinct from the existing genus Wolskyella of far away.

Telewoodsholea

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Woodsholea*, An existing genus; *Telewoodsholea*: A genus related to but distinct from the existing genus Woodsholea of far away.

Telewukongibacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Wukongibacter*, An existing genus; *Telewukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of far away.

Telexanthobacter

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Xanthobacter*, An existing genus; *Telexanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of far away.

Telexanthomarina

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Xanthomarina*, An existing genus; *Telexanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of far away.

Telexanthomonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Xanthomonas*, An existing genus; *Telexanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of far away.

Telexanthovirga

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Xanthovirga*, An existing genus; *Telexanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of far away.

Telexenophilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Xenophilus*, An existing genus; *Telexenophilus*: A genus related to but distinct from the existing genus Xenophilus of far away.

Telexenorhabdus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Xenorhabdus*, An existing genus; *Telexenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of far away.

Telexiangella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Xiangella*, An existing genus; *Telexiangella*: A genus related to but distinct from the existing genus Xiangella of far away.

Telexinfangfangia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Xinfangfangia*, An existing genus; *Telexinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of far away.

Telexuhuaishuia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Xuhuaishuia*, An existing genus; *Telexuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of far away.

Telexylanibacillus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Xylanibacillus*, An existing genus; *Telexylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of far away.

Telexylanibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Xylanibacter*, An existing genus; *Telexylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of far away.

Telexylanibacterium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Xylanibacterium*, An existing genus; *Telexylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of far away.

Telexylanimicrobium

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. neut. n. *Xylanimicrobium*, An existing genus; *Telexylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of far away.

Telexylanimonas

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Xylanimonas*, An existing genus; *Telexylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of far away.

Telexylanivirga

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Xylanivirga*, An existing genus; *Telexylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of far away.

Telexylella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Xylella*, An existing genus; *Telexylella*: A genus related to but distinct from the existing genus Xylella of far away.

Telexylophilus

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. masc. n. *Xylophilus*, An existing genus; *Telexylophilus*: A genus related to but distinct from the existing genus Xylophilus of far away.

Teleyangia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Yangia*, An existing genus; *Teleyangia*: A genus related to but distinct from the existing genus Yangia of far away.

Teleyania

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Yania*, An existing genus; *Teleyania*: A genus related to but distinct from the existing genus Yania of far away.

Teleyaniella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Yaniella*, An existing genus; *Teleyaniella*: A genus related to but distinct from the existing genus Yaniella of far away.

Teleyeosuana

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Yeosuana*, An existing genus; *Teleyeosuana*: A genus related to but distinct from the existing genus Yeosuana of far away.

Teleyersinia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Yersinia*, An existing genus; *Teleyersinia*: A genus related to but distinct from the existing genus Yersinia of far away.

Teleyimella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Yimella*, An existing genus; *Teleyimella*: A genus related to but distinct from the existing genus Yimella of far away.

Teleyinghuangia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Yinghuangia*, An existing genus; *Teleyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of far away.

Teleyokenella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Yokenella*, An existing genus; *Teleyokenella*: A genus related to but distinct from the existing genus Yokenella of far away.

Teleyonedaella

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Yonedaella*, An existing genus; *Teleyonedaella*: A genus related to but distinct from the existing genus Yonedaella of far away.

Teleyonghaparkia

Gr. nan preposition *ïĎá£ĘÎżÎţ*, far away; L. fem. n. *Yonghaparkia*, An existing genus; *Teleyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of far away.

Teleyoonia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Yoonia*, An existing genus; *Teleyoonia*: A genus related to but distinct from the existing genus Yoonia of far away.

Teleyouhaiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Youhaiella*, An existing genus; *Teleyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of far away.

Teleyoungiibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Youngiibacter*, An existing genus; *Teleyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of far away.

Teleyoungimonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Youngimonas*, An existing genus; *Teleyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of far away.

Teleyuhushiella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Yuhushiella*, An existing genus; *Teleyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of far away.

Telezavarzinella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zavarzinella*, An existing genus; *Telezavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of far away.

Telezavarzinia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zavarzinia*, An existing genus; *Telezavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of far away.

Telezeaxanthinibacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Telezeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of far away.

Telezehria

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zehria*, An existing genus; *Telezehria*: A genus related to but distinct from the existing genus Zehria of far away.

Telezestosphaera

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zestosphaera*, An existing genus; *Telezestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of far away.

Telezhangella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zhangella*, An existing genus; *Telezhangella*: A genus related to but distinct from the existing genus Zhangella of far away.

Telezhaonella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zhaonella*, An existing genus; *Telezhaonella*: A genus related to but distinct from the existing genus Zhaonella of far away.

Telezhengella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zhengella*, An existing genus; *Telezhengella*: A genus related to but distinct from the existing genus Zhengella of far away.

Telezhihengliuella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Telezhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of far away.

Telezhizhongheella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Telezhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of far away.

Telezhongshania

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zhongshania*, An existing genus; *Telezhongshania*: A genus related to but distinct from the existing genus Zhongshania of far away.

Telezhouia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zhouia*, An existing genus; *Telezhouia*: A genus related to but distinct from the existing genus Zhouia of far away.

Telezimmermannella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zimmermannella*, An existing genus; *Telezimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of far away.

Telezobellella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zobellella*, An existing genus; *Telezobellella*: A genus related to but distinct from the existing genus Zobellella of far away.

Telezobellia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zobellia*, An existing genus; *Telezobellia*: A genus related to but distinct from the existing genus Zobellia of far away.

Telezoogloea

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zoogloea*, An existing genus; *Telezoogloea*: A genus related to but distinct from the existing genus Zoogloea of far away.

Telezooshikella

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. dim. n. *Zooshikella*, An existing genus; *Telezooshikella*: A genus related to but distinct from the existing genus Zooshikella of far away.

Telezunongwangia

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zunongwangia*, An existing genus; *Telezunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of far away.

Telezymobacter

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Zymobacter*, An existing genus; *Telezymobacter*: A genus related to but distinct from the existing genus Zymobacter of far away.

Telezymomonas

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. fem. n. *Zymomonas*, An existing genus; *Telezymomonas*: A genus related to but distinct from the existing genus Zymomonas of far away.

Telezymophilus

Gr. nan preposition *ÏĎá£ĘÎżÎţ*, far away; L. masc. n. *Zymophilus*, An existing genus; *Telezymophilus*: A genus related to but distinct from the existing genus Zymophilus of far away.

Ultraabditibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Abditibacterium*, An existing genus; *Ultraabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of beyond.

Ultraabiotrophia

L. nan preposition *ultra*, beyond; L. fem. n. *Abiotrophia*, An existing genus; *Ultraabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of beyond.

Ultraabsicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Absicoccus*, An existing genus; *Ultraabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of beyond.

Ultraabsiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Absiella*, An existing genus; *Ultraabsiella*: A genus related to but distinct from the existing genus Absiella of beyond.

Ultraabyssibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Abyssibacter*, An existing genus; *Ultraabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of beyond.

Ultraabyssicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Abyssicoccus*, An existing genus; *Ultraabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of beyond.

Ultraabyssisolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Abyssisolibacter*, An existing genus; *Ultraabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of beyond.

Ultraabyssivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Abyssivirga*, An existing genus; *Ultraabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of beyond.

Ultraacanthopleuribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Acanthopleuribacter*, An existing genus; *Ultraacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of beyond.

Ultraacaricomes

L. nan preposition *ultra*, beyond; L. masc. n. *Acaricomes*, An existing genus; *Ultraacaricomes*: A genus related to but distinct from the existing genus Acaricomes of beyond.

Ultraacaryochloris

L. nan preposition *ultra*, beyond; L. fem. n. *Acaryochloris*, An existing genus; *Ultraacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of beyond.

Ultraacetanaerobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Acetanaerobacterium*, An existing genus; *Ultraacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of beyond.

Ultraacetatifactor

L. nan preposition *ultra*, beyond; L. masc. n. *Acetatifactor*, An existing genus; *Ultraacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of beyond.

Ultraacetilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Acetilactobacillus*, An existing genus; *Ultraacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of beyond.

Ultraacetitomaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Acetitomaculum*, An existing genus; *Ultraacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of beyond.

Ultraacetivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Acetivibrio*, An existing genus; *Ultraacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of beyond.

Ultraacetoanaerobium

L. nan preposition *ultra*, beyond; L. neut. n. *Acetoanaerobium*, An existing genus; *Ultraacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of beyond.

Ultraacetobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Acetobacter*, An existing genus; *Ultraacetobacter*: A genus related to but distinct from the existing genus Acetobacter of beyond.

Ultraacetobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Acetobacterium*, An existing genus; *Ultraacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of beyond.

Ultraacetobacteroides

L. nan preposition *ultra*, beyond; L. masc. n. *Acetobacteroides*, An existing genus; *Ultraacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of beyond.

Ultraacetofilamentum

L. nan preposition *ultra*, beyond; L. neut. n. *Acetofilamentum*, An existing genus; *Ultraacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of beyond.

Ultraacetogenium

L. nan preposition *ultra*, beyond; L. neut. n. *Acetogenium*, An existing genus; *Ultraacetogenium*: A genus related to but distinct from the existing genus Acetogenium of beyond.

Ultraacetohalobium

L. nan preposition *ultra*, beyond; L. neut. n. *Acetohalobium*, An existing genus; *Ultraacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of beyond.

Ultraacetomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Acetomicrobium*, An existing genus; *Ultraacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of beyond.

Ultraacetonema

L. nan preposition *ultra*, beyond; L. neut. n. *Acetonema*, An existing genus; *Ultraacetonema*: A genus related to but distinct from the existing genus Acetonema of beyond.

Ultraacetothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Acetothermus*, An existing genus; *Ultraacetothermus*: A genus related to but distinct from the existing genus Acetothermus of beyond.

Ultraacholeplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Acholeplasma*, An existing genus; *Ultraacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of beyond.

Ultraachromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Achromatium*, An existing genus; *Ultraachromatium*: A genus related to but distinct from the existing genus Achromatium of beyond.

Ultraachromobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Achromobacter*, An existing genus; *Ultraachromobacter*: A genus related to but distinct from the existing genus Achromobacter of beyond.

Ultraacidaminobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Acidaminobacter*, An existing genus; *Ultraacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of beyond.

Ultraacidaminococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Acidaminococcus*, An existing genus; *Ultraacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of beyond.

Ultraacidianus

L. nan preposition *ultra*, beyond; L. masc. n. *Acidianus*, An existing genus; *Ultraacidianus*: A genus related to but distinct from the existing genus Acidianus of beyond.

Ultraacidibrevibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Acidibrevibacterium*, An existing genus; *Ultraacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of beyond.

Ultraacidicaldus

L. nan preposition *ultra*, beyond; L. masc. n. *Acidicaldus*, An existing genus; *Ultraacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of beyond.

Ultraacidicapsa

L. nan preposition *ultra*, beyond; L. fem. n. *Acidicapsa*, An existing genus; *Ultraacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of beyond.

Ultraacidiferrimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Ultraacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of beyond.

Ultraacidiferrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Acidiferrobacter*, An existing genus; *Ultraacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of beyond.

Ultraacidihalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Acidihalobacter*, An existing genus; *Ultraacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of beyond.

Ultraacidilobus

L. nan preposition *ultra*, beyond; L. masc. n. *Acidilobus*, An existing genus; *Ultraacidilobus*: A genus related to but distinct from the existing genus Acidilobus of beyond.

Ultraacidimangrovimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Acidimangrovimonas*, An existing genus; *Ultraacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of beyond.

Ultraacidimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Acidimicrobium*, An existing genus; *Ultraacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of beyond.

Ultraacidiphilium

L. nan preposition *ultra*, beyond; L. neut. n. *Acidiphilium*, An existing genus; *Ultraacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of beyond.

Ultraacidiplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Acidiplasma*, An existing genus; *Ultraacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of beyond.

Ultraacidipropionibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Acidipropionibacterium*, An existing genus; *Ultraacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of beyond.

Ultraacidisarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Acidisarcina*, An existing genus; *Ultraacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of beyond.

Ultraacidisoma

L. nan preposition *ultra*, beyond; L. neut. n. *Acidisoma*, An existing genus; *Ultraacidisoma*: A genus related to but distinct from the existing genus Acidisoma of beyond.

Ultraacidisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Acidisphaera*, An existing genus; *Ultraacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of beyond.

Ultraacidithiobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Acidithiobacillus*, An existing genus; *Ultraacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of beyond.

Ultraacidithrix

L. nan preposition *ultra*, beyond; L. fem. n. *Acidithrix*, An existing genus; *Ultraacidithrix*: A genus related to but distinct from the existing genus Acidithrix of beyond.

Ultraacidocella

L. nan preposition *ultra*, beyond; L. fem. n. *Acidocella*, An existing genus; *Ultraacidocella*: A genus related to but distinct from the existing genus Acidocella of beyond.

Ultraacidovorax

L. nan preposition *ultra*, beyond; L. masc. n. *Acidovorax*, An existing genus; *Ultraacidovorax*: A genus related to but distinct from the existing genus Acidovorax of beyond.

Ultraacinetobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Acinetobacter*, An existing genus; *Ultraacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of beyond.

Ultraacrocarpospora

L. nan preposition *ultra*, beyond; L. fem. n. *Acrocarpospora*, An existing genus; *Ultraacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of beyond.

Ultraactibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Actibacter*, An existing genus; *Ultraactibacter*: A genus related to but distinct from the existing genus Actibacter of beyond.

Ultraactibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Actibacterium*, An existing genus; *Ultraactibacterium*: A genus related to but distinct from the existing genus Actibacterium of beyond.

Ultraactimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Actimicrobium*, An existing genus; *Ultraactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of beyond.

Ultraactinaurispora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinaurispora*, An existing genus; *Ultraactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of beyond.

Ultraactinoallomurus

L. nan preposition *ultra*, beyond; L. masc. n. *Actinoallomurus*, An existing genus; *Ultraactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of beyond.

Ultraactinobispora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinobispora*, An existing genus; *Ultraactinobispora*: A genus related to but distinct from the existing genus Actinobispora of beyond.

Ultraactinocatenispora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinocatenispora*, An existing genus; *Ultraactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of beyond.

Ultraactinocorallia

L. nan preposition *ultra*, beyond; L. fem. n. *Actinocorallia*, An existing genus; *Ultraactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of beyond.

Ultraactinocrinis

L. nan preposition *ultra*, beyond; L. masc. n. *Actinocrinis*, An existing genus; *Ultraactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of beyond.

Ultraactinocrispum

L. nan preposition *ultra*, beyond; L. neut. n. *Actinocrispum*, An existing genus; *Ultraactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of beyond.

Ultraactinokineospora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinokineospora*, An existing genus; *Ultraactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of beyond.

Ultraactinomadura

L. nan preposition *ultra*, beyond; L. fem. n. *Actinomadura*, An existing genus; *Ultraactinomadura*: A genus related to but distinct from the existing genus Actinomadura of beyond.

Ultraactinomarinicola

L. nan preposition *ultra*, beyond; L. fem. n. *Actinomarinicola*, An existing genus; *Ultraactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of beyond.

Ultraactinomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Actinomyces*, An existing genus; *Ultraactinomyces*: A genus related to but distinct from the existing genus Actinomyces of beyond.

Ultraactinomycetospora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinomycetospora*, An existing genus; *Ultraactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of beyond.

Ultraactinophytocola

L. nan preposition *ultra*, beyond; L. masc. n. *Actinophytocola*, An existing genus; *Ultraactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of beyond.

Ultraactinoplanes

L. nan preposition *ultra*, beyond; L. masc. n. *Actinoplanes*, An existing genus; *Ultraactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of beyond.

Ultraactinopolymorpha

L. nan preposition *ultra*, beyond; L. fem. n. *Actinopolymorpha*, An existing genus; *Ultraactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of beyond.

Ultraactinopolyspora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinopolyspora*, An existing genus; *Ultraactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of beyond.

Ultraactinorectispora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinorectispora*, An existing genus; *Ultraactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of beyond.

Ultraactinorhabdospora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinorhabdospora*, An existing genus; *Ultraactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of beyond.

Ultraactinorugispora

L. nan preposition *ultra*, beyond; L. fem. n. *Actinorugispora*, An existing genus; *Ultraactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of beyond.

Ultraactinospica

L. nan preposition *ultra*, beyond; L. fem. n. *Actinospica*, An existing genus; *Ultraactinospica*: A genus related to but distinct from the existing genus Actinospica of beyond.

Ultraactinosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Actinosporangium*, An existing genus; *Ultraactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of beyond.

Ultraactinosynnema

L. nan preposition *ultra*, beyond; L. neut. n. *Actinosynnema*, An existing genus; *Ultraactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of beyond.

Ultraactinotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Actinotalea*, An existing genus; *Ultraactinotalea*: A genus related to but distinct from the existing genus Actinotalea of beyond.

Ultraactinotignum

L. nan preposition *ultra*, beyond; L. neut. n. *Actinotignum*, An existing genus; *Ultraactinotignum*: A genus related to but distinct from the existing genus Actinotignum of beyond.

Ultraacutalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Acutalibacter*, An existing genus; *Ultraacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of beyond.

Ultraacuticoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Acuticoccus*, An existing genus; *Ultraacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of beyond.

Ultraadhaeribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Adhaeribacter*, An existing genus; *Ultraadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of beyond.

Ultraadlercreutzia

L. nan preposition *ultra*, beyond; L. fem. n. *Adlercreutzia*, An existing genus; *Ultraadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of beyond.

Ultraadvenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Advenella*, An existing genus; *Ultraadvenella*: A genus related to but distinct from the existing genus Advenella of beyond.

Ultraaegyptianella

L. nan preposition *ultra*, beyond; L. fem. n. *Aegyptianella*, An existing genus; *Ultraaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of beyond.

Ultraaequoribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aequoribacter*, An existing genus; *Ultraaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of beyond.

Ultraaequorivita

L. nan preposition *ultra*, beyond; L. fem. n. *Aequorivita*, An existing genus; *Ultraaequorivita*: A genus related to but distinct from the existing genus Aequorivita of beyond.

Ultraaeribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Aeribacillus*, An existing genus; *Ultraaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of beyond.

Ultraaeriscardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Aeriscardovia*, An existing genus; *Ultraaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of beyond.

Ultraaerococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Aerococcus*, An existing genus; *Ultraaerococcus*: A genus related to but distinct from the existing genus Aerococcus of beyond.

Ultraaeromicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Aeromicrobium*, An existing genus; *Ultraaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of beyond.

Ultraaeropyrum

L. nan preposition *ultra*, beyond; L. neut. n. *Aeropyrum*, An existing genus; *Ultraaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of beyond.

Ultraaerosakkonema

L. nan preposition *ultra*, beyond; L. neut. n. *Aerosakkonema*, An existing genus; *Ultraaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of beyond.

Ultraaestuariibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aestuariibacter*, An existing genus; *Ultraaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of beyond.

Ultraaestuariibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Aestuariibaculum*, An existing genus; *Ultraaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of beyond.

Ultraaestuariibius

L. nan preposition *ultra*, beyond; L. masc. n. *Aestuariibius*, An existing genus; *Ultraaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of beyond.

Ultraaestuariicella

L. nan preposition *ultra*, beyond; L. fem. n. *Aestuariicella*, An existing genus; *Ultraaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of beyond.

Ultraaestuariicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Aestuariicoccus*, An existing genus; *Ultraaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of beyond.

Ultraaestuariicola

L. nan preposition *ultra*, beyond; L. masc. n. *Aestuariicola*, An existing genus; *Ultraaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of beyond.

Ultraaestuariihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Aestuariihabitans*, An existing genus; *Ultraaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of beyond.

Ultraaestuariimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Aestuariimicrobium*, An existing genus; *Ultraaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of beyond.

Ultraaestuariirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Aestuariirhabdus*, An existing genus; *Ultraaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of beyond.

Ultraaestuariisphingobium

L. nan preposition *ultra*, beyond; L. neut. n. *Aestuariisphingobium*, An existing genus; *Ultraaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of beyond.

Ultraaestuariivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Aestuariivirga*, An existing genus; *Ultraaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of beyond.

Ultraaestuariivita

L. nan preposition *ultra*, beyond; L. fem. n. *Aestuariivita*, An existing genus; *Ultraaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of beyond.

Ultraaestuarium

L. nan preposition *ultra*, beyond; L. neut. n. *Aestuarium*, An existing genus; *Ultraaestuarium*: A genus related to but distinct from the existing genus Aestuarium of beyond.

Ultraaetherobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aetherobacter*, An existing genus; *Ultraaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of beyond.

Ultraafifella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Afifella*, An existing genus; *Ultraafifella*: A genus related to but distinct from the existing genus Afifella of beyond.

Ultraafipia

L. nan preposition *ultra*, beyond; L. fem. n. *Afipia*, An existing genus; *Ultraafipia*: A genus related to but distinct from the existing genus Afipia of beyond.

Ultraagaribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Agaribacter*, An existing genus; *Ultraagaribacter*: A genus related to but distinct from the existing genus Agaribacter of beyond.

Ultraagaribacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Agaribacterium*, An existing genus; *Ultraagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of beyond.

Ultraagaricicola

L. nan preposition *ultra*, beyond; L. masc. n. *Agaricicola*, An existing genus; *Ultraagaricicola*: A genus related to but distinct from the existing genus Agaricicola of beyond.

Ultraagarilytica

L. nan preposition *ultra*, beyond; L. fem. n. *Agarilytica*, An existing genus; *Ultraagarilytica*: A genus related to but distinct from the existing genus Agarilytica of beyond.

Ultraagarivorans

L. nan preposition *ultra*, beyond; L. masc. n. *Agarivorans*, An existing genus; *Ultraagarivorans*: A genus related to but distinct from the existing genus Agarivorans of beyond.

Ultraagathobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Agathobacter*, An existing genus; *Ultraagathobacter*: A genus related to but distinct from the existing genus Agathobacter of beyond.

Ultraagathobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Agathobaculum*, An existing genus; *Ultraagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of beyond.

Ultraaggregatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aggregatibacter*, An existing genus; *Ultraaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of beyond.

Ultraaggregatilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Aggregatilinea*, An existing genus; *Ultraaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of beyond.

Ultraaggregicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Aggregicoccus*, An existing genus; *Ultraaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of beyond.

Ultraagitococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Agitococcus*, An existing genus; *Ultraagitococcus*: A genus related to but distinct from the existing genus Agitococcus of beyond.

Ultraagreia

L. nan preposition *ultra*, beyond; L. fem. n. *Agreia*, An existing genus; *Ultraagreia*: A genus related to but distinct from the existing genus Agreia of beyond.

Ultraagrilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Agrilactobacillus*, An existing genus; *Ultraagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of beyond.

Ultraagrobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Agrobacterium*, An existing genus; *Ultraagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of beyond.

Ultraagrococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Agrococcus*, An existing genus; *Ultraagrococcus*: A genus related to but distinct from the existing genus Agrococcus of beyond.

Ultraagromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Agromonas*, An existing genus; *Ultraagromonas*: A genus related to but distinct from the existing genus Agromonas of beyond.

Ultraagromyces

L. nan preposition *ultra*, beyond; L. masc. n. *Agromyces*, An existing genus; *Ultraagromyces*: A genus related to but distinct from the existing genus Agromyces of beyond.

Ultraahniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Ahniella*, An existing genus; *Ultraahniella*: A genus related to but distinct from the existing genus Ahniella of beyond.

Ultraahrensia

L. nan preposition *ultra*, beyond; L. fem. n. *Ahrensia*, An existing genus; *Ultraahrensia*: A genus related to but distinct from the existing genus Ahrensia of beyond.

Ultraaidingibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Aidingibacillus*, An existing genus; *Ultraaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of beyond.

Ultraaidingimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aidingimonas*, An existing genus; *Ultraaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of beyond.

Ultraakkermansia

L. nan preposition *ultra*, beyond; L. fem. n. *Akkermansia*, An existing genus; *Ultraakkermansia*: A genus related to but distinct from the existing genus Akkermansia of beyond.

Ultraalbertania

L. nan preposition *ultra*, beyond; L. fem. n. *Albertania*, An existing genus; *Ultraalbertania*: A genus related to but distinct from the existing genus Albertania of beyond.

Ultraalbibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Albibacter*, An existing genus; *Ultraalbibacter*: A genus related to but distinct from the existing genus Albibacter of beyond.

Ultraalbibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Albibacterium*, An existing genus; *Ultraalbibacterium*: A genus related to but distinct from the existing genus Albibacterium of beyond.

Ultraalbidiferax

L. nan preposition *ultra*, beyond; L. masc. n. *Albidiferax*, An existing genus; *Ultraalbidiferax*: A genus related to but distinct from the existing genus Albidiferax of beyond.

Ultraalbidovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Albidovulum*, An existing genus; *Ultraalbidovulum*: A genus related to but distinct from the existing genus Albidovulum of beyond.

Ultraalbimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Albimonas*, An existing genus; *Ultraalbimonas*: A genus related to but distinct from the existing genus Albimonas of beyond.

Ultraalbirhodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Albirhodobacter*, An existing genus; *Ultraalbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of beyond.

Ultraalbrightia

L. nan preposition *ultra*, beyond; L. fem. n. *Albrightia*, An existing genus; *Ultraalbrightia*: A genus related to but distinct from the existing genus Albrightia of beyond.

Ultraalcaligenes

L. nan preposition *ultra*, beyond; L. masc. n. *Alcaligenes*, An existing genus; *Ultraalcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of beyond.

Ultraalcanivorax

L. nan preposition *ultra*, beyond; L. masc. n. *Alcanivorax*, An existing genus; *Ultraalcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of beyond.

Ultraaldersonia

L. nan preposition *ultra*, beyond; L. fem. n. *Aldersonia*, An existing genus; *Ultraaldersonia*: A genus related to but distinct from the existing genus Aldersonia of beyond.

Ultraalgibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Algibacter*, An existing genus; *Ultraalgibacter*: A genus related to but distinct from the existing genus Algibacter of beyond.

Ultraalgicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Algicoccus*, An existing genus; *Ultraalgicoccus*: A genus related to but distinct from the existing genus Algicoccus of beyond.

Ultraalgicola

L. nan preposition *ultra*, beyond; L. fem. n. *Algicola*, An existing genus; *Ultraalgicola*: A genus related to but distinct from the existing genus Algicola of beyond.

Ultraalgihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Algihabitans*, An existing genus; *Ultraalgihabitans*: A genus related to but distinct from the existing genus Algihabitans of beyond.

Ultraalgimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Algimonas*, An existing genus; *Ultraalgimonas*: A genus related to but distinct from the existing genus Algimonas of beyond.

Ultraalginatibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Alginatibacterium*, An existing genus; *Ultraalginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of beyond.

Ultraalgiphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Algiphilus*, An existing genus; *Ultraalgiphilus*: A genus related to but distinct from the existing genus Algiphilus of beyond.

Ultraalgisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Algisphaera*, An existing genus; *Ultraalgisphaera*: A genus related to but distinct from the existing genus Algisphaera of beyond.

Ultraalgitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Algitalea*, An existing genus; *Ultraalgitalea*: A genus related to but distinct from the existing genus Algitalea of beyond.

Ultraalgivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Algivirga*, An existing genus; *Ultraalgivirga*: A genus related to but distinct from the existing genus Algivirga of beyond.

Ultraalgoriella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Algoriella*, An existing genus; *Ultraalgoriella*: A genus related to but distinct from the existing genus Algoriella of beyond.

Ultraalgorimarina

L. nan preposition *ultra*, beyond; L. fem. n. *Algorimarina*, An existing genus; *Ultraalgorimarina*: A genus related to but distinct from the existing genus Algorimarina of beyond.

Ultraalgoriphagus

L. nan preposition *ultra*, beyond; L. masc. n. *Algoriphagus*, An existing genus; *Ultraalgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of beyond.

Ultraaliagarivorans

L. nan preposition *ultra*, beyond; L. masc. n. *Aliagarivorans*, An existing genus; *Ultraaliagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of beyond.

Ultraaliarcobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aliarcobacter*, An existing genus; *Ultraaliarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of beyond.

Ultraalicycliphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Alicycliphilus*, An existing genus; *Ultraalicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of beyond.

Ultraalicyclobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Alicyclobacillus*, An existing genus; *Ultraalicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of beyond.

Ultraalienimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Alienimonas*, An existing genus; *Ultraalienimonas*: A genus related to but distinct from the existing genus Alienimonas of beyond.

Ultraaliibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Aliibacillus*, An existing genus; *Ultraaliibacillus*: A genus related to but distinct from the existing genus Aliibacillus of beyond.

Ultraaliicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Aliicoccus*, An existing genus; *Ultraaliicoccus*: A genus related to but distinct from the existing genus Aliicoccus of beyond.

Ultraaliidiomarina

L. nan preposition *ultra*, beyond; L. fem. n. *Aliidiomarina*, An existing genus; *Ultraaliidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of beyond.

Ultraaliidongia

L. nan preposition *ultra*, beyond; L. fem. n. *Aliidongia*, An existing genus; *Ultraaliidongia*: A genus related to but distinct from the existing genus Aliidongia of beyond.

Ultraaliifodinibius

L. nan preposition *ultra*, beyond; L. masc. n. *Aliifodinibius*, An existing genus; *Ultraaliifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of beyond.

Ultraaliiglaciecola

L. nan preposition *ultra*, beyond; L. fem. n. *Aliiglaciecola*, An existing genus; *Ultraaliiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of beyond.

Ultraaliihoeflea

L. nan preposition *ultra*, beyond; L. fem. n. *Aliihoeflea*, An existing genus; *Ultraaliihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of beyond.

Ultraaliikangiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Aliikangiella*, An existing genus; *Ultraaliikangiella*: A genus related to but distinct from the existing genus Aliikangiella of beyond.

Ultraaliinostoc

L. nan preposition *ultra*, beyond; L. neut. n. *Aliinostoc*, An existing genus; *Ultraaliinostoc*: A genus related to but distinct from the existing genus Aliinostoc of beyond.

Ultraaliiroseovarius

L. nan preposition *ultra*, beyond; L. masc. n. *Aliiroseovarius*, An existing genus; *Ultraaliiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of beyond.

Ultraaliisedimentitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Aliisedimentitalea*, An existing genus; *Ultraaliisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of beyond.

Ultraaliishimia

L. nan preposition *ultra*, beyond; L. fem. n. *Aliishimia*, An existing genus; *Ultraaliishimia*: A genus related to but distinct from the existing genus Aliishimia of beyond.

Ultraaliivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Aliivibrio*, An existing genus; *Ultraaliivibrio*: A genus related to but distinct from the existing genus Aliivibrio of beyond.

Ultraalishewanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Alishewanella*, An existing genus; *Ultraalishewanella*: A genus related to but distinct from the existing genus Alishewanella of beyond.

Ultraalistipes

L. nan preposition *ultra*, beyond; L. masc. n. *Alistipes*, An existing genus; *Ultraalistipes*: A genus related to but distinct from the existing genus Alistipes of beyond.

Ultraaliterella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Aliterella*, An existing genus; *Ultraaliterella*: A genus related to but distinct from the existing genus Aliterella of beyond.

Ultraalkalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Alkalibacillus*, An existing genus; *Ultraalkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of beyond.

Ultraalkalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Alkalibacter*, An existing genus; *Ultraalkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of beyond.

Ultraalkalibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Alkalibacterium*, An existing genus; *Ultraalkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of beyond.

Ultraalkalibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Alkalibaculum*, An existing genus; *Ultraalkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of beyond.

Ultraalkalicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Alkalicoccus*, An existing genus; *Ultraalkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of beyond.

Ultraalkaliflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Alkaliflexus*, An existing genus; *Ultraalkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of beyond.

Ultraalkalihalobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Alkalihalobacillus*, An existing genus; *Ultraalkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of beyond.

Ultraalkalilactibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Alkalilactibacillus*, An existing genus; *Ultraalkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of beyond.

Ultraalkalilacustris

L. nan preposition *ultra*, beyond; L. masc. n. *Alkalilacustris*, An existing genus; *Ultraalkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of beyond.

Ultraalkalimarinus

L. nan preposition *ultra*, beyond; L. masc. n. *Alkalimarinus*, An existing genus; *Ultraalkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of beyond.

Ultraalkalimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Alkalimicrobium*, An existing genus; *Ultraalkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of beyond.

Ultraalkalimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Alkalimonas*, An existing genus; *Ultraalkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of beyond.

Ultraalkalinema

L. nan preposition *ultra*, beyond; L. neut. n. *Alkalinema*, An existing genus; *Ultraalkalinema*: A genus related to but distinct from the existing genus Alkalinema of beyond.

Ultraalkaliphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Alkaliphilus*, An existing genus; *Ultraalkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of beyond.

Ultraalkalispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Ultraalkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of beyond.

Ultraalkalispirochaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Alkalispirochaeta*, An existing genus; *Ultraalkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of beyond.

Ultraalkalitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Alkalitalea*, An existing genus; *Ultraalkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of beyond.

Ultraalkanibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Alkanibacter*, An existing genus; *Ultraalkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of beyond.

Ultraalkanindiges

L. nan preposition *ultra*, beyond; L. masc. n. *Alkanindiges*, An existing genus; *Ultraalkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of beyond.

Ultraallisonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Allisonella*, An existing genus; *Ultraallisonella*: A genus related to but distinct from the existing genus Allisonella of beyond.

Ultraalloactinosynnema

L. nan preposition *ultra*, beyond; L. neut. n. *Alloactinosynnema*, An existing genus; *Ultraalloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of beyond.

Ultraallobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Allobacillus*, An existing genus; *Ultraallobacillus*: A genus related to but distinct from the existing genus Allobacillus of beyond.

Ultraallobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Allobaculum*, An existing genus; *Ultraallobaculum*: A genus related to but distinct from the existing genus Allobaculum of beyond.

Ultraallobranchiibius

L. nan preposition *ultra*, beyond; L. masc. n. *Allobranchiibius*, An existing genus; *Ultraallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of beyond.

Ultraallocatelliglobosispora

L. nan preposition *ultra*, beyond; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Ultraallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of beyond.

Ultraallochromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Allochromatium*, An existing genus; *Ultraallochromatium*: A genus related to but distinct from the existing genus Allochromatium of beyond.

Ultraallofrancisella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Allofrancisella*, An existing genus; *Ultraallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of beyond.

Ultraallofustis

L. nan preposition *ultra*, beyond; L. masc. n. *Allofustis*, An existing genus; *Ultraallofustis*: A genus related to but distinct from the existing genus Allofustis of beyond.

Ultraallohahella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Allohahella*, An existing genus; *Ultraallohahella*: A genus related to but distinct from the existing genus Allohahella of beyond.

Ultraallohumibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Allohumibacter*, An existing genus; *Ultraallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of beyond.

Ultraalloiococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Alloiococcus*, An existing genus; *Ultraalloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of beyond.

Ultraallokutzneria

L. nan preposition *ultra*, beyond; L. fem. n. *Allokutzneria*, An existing genus; *Ultraallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of beyond.

Ultraallomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Allomonas*, An existing genus; *Ultraallomonas*: A genus related to but distinct from the existing genus Allomonas of beyond.

Ultraallonocardiopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Allonocardiopsis*, An existing genus; *Ultraallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of beyond.

Ultraalloprevotella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Alloprevotella*, An existing genus; *Ultraalloprevotella*: A genus related to but distinct from the existing genus Alloprevotella of beyond.

Ultraallopseudarcicella

L. nan preposition *ultra*, beyond; L. fem. n. *Allopseudarcicella*, An existing genus; *Ultraallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of beyond.

Ultraallorhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Allorhizobium*, An existing genus; *Ultraallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of beyond.

Ultraallorhizocola

L. nan preposition *ultra*, beyond; L. masc. n. *Allorhizocola*, An existing genus; *Ultraallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of beyond.

Ultraallosalinactinospora

L. nan preposition *ultra*, beyond; L. fem. n. *Allosalinactinospora*, An existing genus; *Ultraallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of beyond.

Ultraalloscardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Alloscardovia*, An existing genus; *Ultraalloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of beyond.

Ultraallostreptomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Allostreptomyces*, An existing genus; *Ultraallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of beyond.

Ultraalpinimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Alpinimonas*, An existing genus; *Ultraalpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of beyond.

Ultraalsobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Alsobacter*, An existing genus; *Ultraalsobacter*: A genus related to but distinct from the existing genus Alsobacter of beyond.

Ultraaltererythrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Altererythrobacter*, An existing genus; *Ultraaltererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of beyond.

Ultraalteribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Alteribacillus*, An existing genus; *Ultraalteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of beyond.

Ultraalterileibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Alterileibacterium*, An existing genus; *Ultraalterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of beyond.

Ultraalterococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Alterococcus*, An existing genus; *Ultraalterococcus*: A genus related to but distinct from the existing genus Alterococcus of beyond.

Ultraalteromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Alteromonas*, An existing genus; *Ultraalteromonas*: A genus related to but distinct from the existing genus Alteromonas of beyond.

Ultraaltuibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Altuibacter*, An existing genus; *Ultraaltuibacter*: A genus related to but distinct from the existing genus Altuibacter of beyond.

Ultraalysiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Alysiella*, An existing genus; *Ultraalysiella*: A genus related to but distinct from the existing genus Alysiella of beyond.

Ultraamantichitinum

L. nan preposition *ultra*, beyond; L. neut. n. *Amantichitinum*, An existing genus; *Ultraamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of beyond.

Ultraamaricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Amaricoccus*, An existing genus; *Ultraamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of beyond.

Ultraamazoninema

L. nan preposition *ultra*, beyond; L. neut. n. *Amazoninema*, An existing genus; *Ultraamazoninema*: A genus related to but distinct from the existing genus Amazoninema of beyond.

Ultraamedibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Amedibacillus*, An existing genus; *Ultraamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of beyond.

Ultraamedibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Amedibacterium*, An existing genus; *Ultraamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of beyond.

Ultraameyamaea

L. nan preposition *ultra*, beyond; L. fem. n. *Ameyamaea*, An existing genus; *Ultraameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of beyond.

Ultraaminiphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Aminiphilus*, An existing genus; *Ultraaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of beyond.

Ultraaminipila

L. nan preposition *ultra*, beyond; L. fem. n. *Aminipila*, An existing genus; *Ultraaminipila*: A genus related to but distinct from the existing genus Aminipila of beyond.

Ultraaminivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Aminivibrio*, An existing genus; *Ultraaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of beyond.

Ultraaminobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aminobacter*, An existing genus; *Ultraaminobacter*: A genus related to but distinct from the existing genus Aminobacter of beyond.

Ultraaminobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Aminobacterium*, An existing genus; *Ultraaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of beyond.

Ultraaminomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aminomonas*, An existing genus; *Ultraaminomonas*: A genus related to but distinct from the existing genus Aminomonas of beyond.

Ultraammassolinea

L. nan preposition *ultra*, beyond; L. fem. n. *Ammassolinea*, An existing genus; *Ultraammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of beyond.

Ultraammonifex

L. nan preposition *ultra*, beyond; L. masc. n. *Ammonifex*, An existing genus; *Ultraammonifex*: A genus related to but distinct from the existing genus Ammonifex of beyond.

Ultraammoniibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Ammoniibacillus*, An existing genus; *Ultraammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of beyond.

Ultraammoniphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Ammoniphilus*, An existing genus; *Ultraammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of beyond.

Ultraamnibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Amnibacterium*, An existing genus; *Ultraamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of beyond.

Ultraamniculibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Amniculibacterium*, An existing genus; *Ultraamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of beyond.

Ultraamnimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Amnimonas*, An existing genus; *Ultraamnimonas*: A genus related to but distinct from the existing genus Amnimonas of beyond.

Ultraamoebobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Amoebobacter*, An existing genus; *Ultraamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of beyond.

Ultraamorphosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Amorphosporangium*, An existing genus; *Ultraamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of beyond.

Ultraamorphus

L. nan preposition *ultra*, beyond; L. masc. n. *Amorphus*, An existing genus; *Ultraamorphus*: A genus related to but distinct from the existing genus Amorphus of beyond.

Ultraamphibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Amphibacillus*, An existing genus; *Ultraamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of beyond.

Ultraamphiheterocytum

L. nan preposition *ultra*, beyond; L. neut. n. *Amphiheterocytum*, An existing genus; *Ultraamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of beyond.

Ultraamphiplicatus

L. nan preposition *ultra*, beyond; L. masc. n. *Amphiplicatus*, An existing genus; *Ultraamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of beyond.

Ultraampullariella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Ampullariella*, An existing genus; *Ultraampullariella*: A genus related to but distinct from the existing genus Ampullariella of beyond.

Ultraampullimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Ampullimonas*, An existing genus; *Ultraampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of beyond.

Ultraamycolata

L. nan preposition *ultra*, beyond; L. fem. n. *Amycolata*, An existing genus; *Ultraamycolata*: A genus related to but distinct from the existing genus Amycolata of beyond.

Ultraamycolatopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Amycolatopsis*, An existing genus; *Ultraamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of beyond.

Ultraamycolicicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Amycolicicoccus*, An existing genus; *Ultraamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of beyond.

Ultraamylibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Amylibacter*, An existing genus; *Ultraamylibacter*: A genus related to but distinct from the existing genus Amylibacter of beyond.

Ultraamylolactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Amylolactobacillus*, An existing genus; *Ultraamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of beyond.

Ultraanaerobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerobacillus*, An existing genus; *Ultraanaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of beyond.

Ultraanaerobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Anaerobacterium*, An existing genus; *Ultraanaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of beyond.

Ultraanaerobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Anaerobaculum*, An existing genus; *Ultraanaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of beyond.

Ultraanaerobiospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Ultraanaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of beyond.

Ultraanaerobium

L. nan preposition *ultra*, beyond; L. neut. n. *Anaerobium*, An existing genus; *Ultraanaerobium*: A genus related to but distinct from the existing genus Anaerobium of beyond.

Ultraanaerobranca

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerobranca*, An existing genus; *Ultraanaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of beyond.

Ultraanaerobutyricum

L. nan preposition *ultra*, beyond; L. neut. n. *Anaerobutyricum*, An existing genus; *Ultraanaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of beyond.

Ultraanaerocella

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerocella*, An existing genus; *Ultraanaerocella*: A genus related to but distinct from the existing genus Anaerocella of beyond.

Ultraanaerococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerococcus*, An existing genus; *Ultraanaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of beyond.

Ultraanaerofilum

L. nan preposition *ultra*, beyond; L. neut. n. *Anaerofilum*, An existing genus; *Ultraanaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of beyond.

Ultraanaeroglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Anaeroglobus*, An existing genus; *Ultraanaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of beyond.

Ultraanaerohalosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerohalosphaera*, An existing genus; *Ultraanaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of beyond.

Ultraanaerolactibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerolactibacter*, An existing genus; *Ultraanaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of beyond.

Ultraanaerolinea

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerolinea*, An existing genus; *Ultraanaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of beyond.

Ultraanaeromicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Anaeromicrobium*, An existing genus; *Ultraanaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of beyond.

Ultraanaeromusa

L. nan preposition *ultra*, beyond; L. fem. n. *Anaeromusa*, An existing genus; *Ultraanaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of beyond.

Ultraanaeromyxobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Anaeromyxobacter*, An existing genus; *Ultraanaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of beyond.

Ultraanaerophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerophaga*, An existing genus; *Ultraanaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of beyond.

Ultraanaerophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerophilus*, An existing genus; *Ultraanaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of beyond.

Ultraanaeroplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Anaeroplasma*, An existing genus; *Ultraanaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of beyond.

Ultraanaerorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerorhabdus*, An existing genus; *Ultraanaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of beyond.

Ultraanaerosalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerosalibacter*, An existing genus; *Ultraanaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of beyond.

Ultraanaerosolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerosolibacter*, An existing genus; *Ultraanaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of beyond.

Ultraanaerosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerosphaera*, An existing genus; *Ultraanaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of beyond.

Ultraanaerospora

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerospora*, An existing genus; *Ultraanaerospora*: A genus related to but distinct from the existing genus Anaerospora of beyond.

Ultraanaerosporobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerosporobacter*, An existing genus; *Ultraanaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of beyond.

Ultraanaerosporomusa

L. nan preposition *ultra*, beyond; L. fem. n. *Anaerosporomusa*, An existing genus; *Ultraanaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of beyond.

Ultraanaerotignum

L. nan preposition *ultra*, beyond; L. neut. n. *Anaerotignum*, An existing genus; *Ultraanaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of beyond.

Ultraanaerotruncus

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerotruncus*, An existing genus; *Ultraanaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of beyond.

Ultraanaerovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerovibrio*, An existing genus; *Ultraanaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of beyond.

Ultraanaerovirgula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Ultraanaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of beyond.

Ultraanaerovorax

L. nan preposition *ultra*, beyond; L. masc. n. *Anaerovorax*, An existing genus; *Ultraanaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of beyond.

Ultraanaplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Anaplasma*, An existing genus; *Ultraanaplasma*: A genus related to but distinct from the existing genus Anaplasma of beyond.

Ultraancalochloris

L. nan preposition *ultra*, beyond; L. fem. n. *Ancalochloris*, An existing genus; *Ultraancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of beyond.

Ultraancalomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Ancalomicrobium*, An existing genus; *Ultraancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of beyond.

Ultraancylobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ancylobacter*, An existing genus; *Ultraancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of beyond.

Ultraancylomarina

L. nan preposition *ultra*, beyond; L. fem. n. *Ancylomarina*, An existing genus; *Ultraancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of beyond.

Ultraancylothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Ancylothrix*, An existing genus; *Ultraancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of beyond.

Ultraanderseniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Anderseniella*, An existing genus; *Ultraanderseniella*: A genus related to but distinct from the existing genus Anderseniella of beyond.

Ultraandreesenia

L. nan preposition *ultra*, beyond; L. fem. n. *Andreesenia*, An existing genus; *Ultraandreesenia*: A genus related to but distinct from the existing genus Andreesenia of beyond.

Ultraandreprevotia

L. nan preposition *ultra*, beyond; L. fem. n. *Andreprevotia*, An existing genus; *Ultraandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of beyond.

Ultraaneurinibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Aneurinibacillus*, An existing genus; *Ultraaneurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of beyond.

Ultraangelakisella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Angelakisella*, An existing genus; *Ultraangelakisella*: A genus related to but distinct from the existing genus Angelakisella of beyond.

Ultraangiococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Angiococcus*, An existing genus; *Ultraangiococcus*: A genus related to but distinct from the existing genus Angiococcus of beyond.

Ultraangulomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Angulomicrobium*, An existing genus; *Ultraangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of beyond.

Ultraangustibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Angustibacter*, An existing genus; *Ultraangustibacter*: A genus related to but distinct from the existing genus Angustibacter of beyond.

Ultraannwoodia

L. nan preposition *ultra*, beyond; L. fem. n. *Annwoodia*, An existing genus; *Ultraannwoodia*: A genus related to but distinct from the existing genus Annwoodia of beyond.

Ultraanoxybacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Anoxybacillus*, An existing genus; *Ultraanoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of beyond.

Ultraanoxybacter

L. nan preposition *ultra*, beyond; L. masc. n. *Anoxybacter*, An existing genus; *Ultraanoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of beyond.

Ultraanoxynatronum

L. nan preposition *ultra*, beyond; L. neut. n. *Anoxynatronum*, An existing genus; *Ultraanoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of beyond.

Ultraanseongella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Anseongella*, An existing genus; *Ultraanseongella*: A genus related to but distinct from the existing genus Anseongella of beyond.

Ultraantarcticibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Antarcticibacterium*, An existing genus; *Ultraantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of beyond.

Ultraantarcticimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Antarcticimicrobium*, An existing genus; *Ultraantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of beyond.

Ultraantarcticimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Antarcticimonas*, An existing genus; *Ultraantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of beyond.

Ultraantarctobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Antarctobacter*, An existing genus; *Ultraantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of beyond.

Ultraantribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Antribacter*, An existing genus; *Ultraantribacter*: A genus related to but distinct from the existing genus Antribacter of beyond.

Ultraantricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Antricoccus*, An existing genus; *Ultraantricoccus*: A genus related to but distinct from the existing genus Antricoccus of beyond.

Ultraaphanizomenon

L. nan preposition *ultra*, beyond; L. neut. n. *Aphanizomenon*, An existing genus; *Ultraaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of beyond.

Ultraapibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Apibacter*, An existing genus; *Ultraapibacter*: A genus related to but distinct from the existing genus Apibacter of beyond.

Ultraapilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Apilactobacillus*, An existing genus; *Ultraapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of beyond.

Ultraaplanobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aplanobacter*, An existing genus; *Ultraaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of beyond.

Ultraaquabacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aquabacter*, An existing genus; *Ultraaquabacter*: A genus related to but distinct from the existing genus Aquabacter of beyond.

Ultraaquabacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Aquabacterium*, An existing genus; *Ultraaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of beyond.

Ultraaquamicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Aquamicrobium*, An existing genus; *Ultraaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of beyond.

Ultraaquaspirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Ultraaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of beyond.

Ultraaquaticitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Aquaticitalea*, An existing genus; *Ultraaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of beyond.

Ultraaquella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Aquella*, An existing genus; *Ultraaquella*: A genus related to but distinct from the existing genus Aquella of beyond.

Ultraaquibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Aquibacillus*, An existing genus; *Ultraaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of beyond.

Ultraaquibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aquibacter*, An existing genus; *Ultraaquibacter*: A genus related to but distinct from the existing genus Aquibacter of beyond.

Ultraaquicella

L. nan preposition *ultra*, beyond; L. fem. n. *Aquicella*, An existing genus; *Ultraaquicella*: A genus related to but distinct from the existing genus Aquicella of beyond.

Ultraaquichromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Aquichromatium*, An existing genus; *Ultraaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of beyond.

Ultraaquicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Aquicoccus*, An existing genus; *Ultraaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of beyond.

Ultraaquidulcibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aquidulcibacter*, An existing genus; *Ultraaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of beyond.

Ultraaquifex

L. nan preposition *ultra*, beyond; L. masc. n. *Aquifex*, An existing genus; *Ultraaquifex*: A genus related to but distinct from the existing genus Aquifex of beyond.

Ultraaquiflexum

L. nan preposition *ultra*, beyond; L. neut. n. *Aquiflexum*, An existing genus; *Ultraaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of beyond.

Ultraaquihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Aquihabitans*, An existing genus; *Ultraaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of beyond.

Ultraaquimarina

L. nan preposition *ultra*, beyond; L. fem. n. *Aquimarina*, An existing genus; *Ultraaquimarina*: A genus related to but distinct from the existing genus Aquimarina of beyond.

Ultraaquimixticola

L. nan preposition *ultra*, beyond; L. masc. n. *Aquimixticola*, An existing genus; *Ultraaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of beyond.

Ultraaquimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aquimonas*, An existing genus; *Ultraaquimonas*: A genus related to but distinct from the existing genus Aquimonas of beyond.

Ultraaquincola

L. nan preposition *ultra*, beyond; L. masc. n. *Aquincola*, An existing genus; *Ultraaquincola*: A genus related to but distinct from the existing genus Aquincola of beyond.

Ultraaquipuribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aquipuribacter*, An existing genus; *Ultraaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of beyond.

Ultraaquirufa

L. nan preposition *ultra*, beyond; L. fem. n. *Aquirufa*, An existing genus; *Ultraaquirufa*: A genus related to but distinct from the existing genus Aquirufa of beyond.

Ultraaquisalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Aquisalibacillus*, An existing genus; *Ultraaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of beyond.

Ultraaquisalimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aquisalimonas*, An existing genus; *Ultraaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of beyond.

Ultraaquisalinus

L. nan preposition *ultra*, beyond; L. masc. n. *Aquisalinus*, An existing genus; *Ultraaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of beyond.

Ultraaquisediminimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aquisediminimonas*, An existing genus; *Ultraaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of beyond.

Ultraaquisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Aquisphaera*, An existing genus; *Ultraaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of beyond.

Ultraaquitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Aquitalea*, An existing genus; *Ultraaquitalea*: A genus related to but distinct from the existing genus Aquitalea of beyond.

Ultraarachidicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Arachidicoccus*, An existing genus; *Ultraarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of beyond.

Ultraarachnia

L. nan preposition *ultra*, beyond; L. fem. n. *Arachnia*, An existing genus; *Ultraarachnia*: A genus related to but distinct from the existing genus Arachnia of beyond.

Ultraarcanobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Arcanobacterium*, An existing genus; *Ultraarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of beyond.

Ultraarchaeoglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Archaeoglobus*, An existing genus; *Ultraarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of beyond.

Ultraarchangium

L. nan preposition *ultra*, beyond; L. neut. n. *Archangium*, An existing genus; *Ultraarchangium*: A genus related to but distinct from the existing genus Archangium of beyond.

Ultraarcicella

L. nan preposition *ultra*, beyond; L. fem. n. *Arcicella*, An existing genus; *Ultraarcicella*: A genus related to but distinct from the existing genus Arcicella of beyond.

Ultraarcobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arcobacter*, An existing genus; *Ultraarcobacter*: A genus related to but distinct from the existing genus Arcobacter of beyond.

Ultraarcticibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arcticibacter*, An existing genus; *Ultraarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of beyond.

Ultraarcticibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Arcticibacterium*, An existing genus; *Ultraarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of beyond.

Ultraarcticiflavibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arcticiflavibacter*, An existing genus; *Ultraarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of beyond.

Ultraardenticatena

L. nan preposition *ultra*, beyond; L. fem. n. *Ardenticatena*, An existing genus; *Ultraardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of beyond.

Ultraarenibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Arenibacillus*, An existing genus; *Ultraarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of beyond.

Ultraarenibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arenibacter*, An existing genus; *Ultraarenibacter*: A genus related to but distinct from the existing genus Arenibacter of beyond.

Ultraarenicella

L. nan preposition *ultra*, beyond; L. fem. n. *Arenicella*, An existing genus; *Ultraarenicella*: A genus related to but distinct from the existing genus Arenicella of beyond.

Ultraarenimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Arenimicrobium*, An existing genus; *Ultraarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of beyond.

Ultraarenimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Arenimonas*, An existing genus; *Ultraarenimonas*: A genus related to but distinct from the existing genus Arenimonas of beyond.

Ultraarenitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Arenitalea*, An existing genus; *Ultraarenitalea*: A genus related to but distinct from the existing genus Arenitalea of beyond.

Ultraarhodomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Arhodomonas*, An existing genus; *Ultraarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of beyond.

Ultraaridibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aridibacter*, An existing genus; *Ultraaridibacter*: A genus related to but distinct from the existing genus Aridibacter of beyond.

Ultraarmatimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Armatimonas*, An existing genus; *Ultraarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of beyond.

Ultraarsenicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arsenicibacter*, An existing genus; *Ultraarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of beyond.

Ultraarsenicicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Arsenicicoccus*, An existing genus; *Ultraarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of beyond.

Ultraarsenicitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Arsenicitalea*, An existing genus; *Ultraarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of beyond.

Ultraarsenophonus

L. nan preposition *ultra*, beyond; L. masc. n. *Arsenophonus*, An existing genus; *Ultraarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of beyond.

Ultraarsukibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Arsukibacterium*, An existing genus; *Ultraarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of beyond.

Ultraarthrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arthrobacter*, An existing genus; *Ultraarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of beyond.

Ultraarthrospira

L. nan preposition *ultra*, beyond; L. fem. n. *Arthrospira*, An existing genus; *Ultraarthrospira*: A genus related to but distinct from the existing genus Arthrospira of beyond.

Ultraarthrospiribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arthrospiribacter*, An existing genus; *Ultraarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of beyond.

Ultraarundinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arundinibacter*, An existing genus; *Ultraarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of beyond.

Ultraarvibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Arvibacter*, An existing genus; *Ultraarvibacter*: A genus related to but distinct from the existing genus Arvibacter of beyond.

Ultraasaccharobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Asaccharobacter*, An existing genus; *Ultraasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of beyond.

Ultraasaccharospora

L. nan preposition *ultra*, beyond; L. fem. n. *Asaccharospora*, An existing genus; *Ultraasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of beyond.

Ultraasaia

L. nan preposition *ultra*, beyond; L. fem. n. *Asaia*, An existing genus; *Ultraasaia*: A genus related to but distinct from the existing genus Asaia of beyond.

Ultraasanoa

L. nan preposition *ultra*, beyond; L. fem. n. *Asanoa*, An existing genus; *Ultraasanoa*: A genus related to but distinct from the existing genus Asanoa of beyond.

Ultraascidiaceibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ascidiaceibacter*, An existing genus; *Ultraascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of beyond.

Ultraascidiaceihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Ultraascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of beyond.

Ultraascidiimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Ascidiimonas*, An existing genus; *Ultraascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of beyond.

Ultraasinibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Asinibacterium*, An existing genus; *Ultraasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of beyond.

Ultraasprobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Asprobacter*, An existing genus; *Ultraasprobacter*: A genus related to but distinct from the existing genus Asprobacter of beyond.

Ultraaspromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aspromonas*, An existing genus; *Ultraaspromonas*: A genus related to but distinct from the existing genus Aspromonas of beyond.

Ultraasteroleplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Asteroleplasma*, An existing genus; *Ultraasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of beyond.

Ultraasticcacaulis

L. nan preposition *ultra*, beyond; L. masc. n. *Asticcacaulis*, An existing genus; *Ultraasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of beyond.

Ultraathalassotoga

L. nan preposition *ultra*, beyond; L. fem. n. *Athalassotoga*, An existing genus; *Ultraathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of beyond.

Ultraatlantibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Atlantibacter*, An existing genus; *Ultraatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of beyond.

Ultraatopobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Atopobacter*, An existing genus; *Ultraatopobacter*: A genus related to but distinct from the existing genus Atopobacter of beyond.

Ultraatopobium

L. nan preposition *ultra*, beyond; L. neut. n. *Atopobium*, An existing genus; *Ultraatopobium*: A genus related to but distinct from the existing genus Atopobium of beyond.

Ultraatopococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Atopococcus*, An existing genus; *Ultraatopococcus*: A genus related to but distinct from the existing genus Atopococcus of beyond.

Ultraatopostipes

L. nan preposition *ultra*, beyond; L. masc. n. *Atopostipes*, An existing genus; *Ultraatopostipes*: A genus related to but distinct from the existing genus Atopostipes of beyond.

Ultraaurantiacicella

L. nan preposition *ultra*, beyond; L. fem. n. *Aurantiacicella*, An existing genus; *Ultraaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of beyond.

Ultraaurantibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aurantibacter*, An existing genus; *Ultraaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of beyond.

Ultraaurantimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Aurantimicrobium*, An existing genus; *Ultraaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of beyond.

Ultraaurantimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aurantimonas*, An existing genus; *Ultraaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of beyond.

Ultraaurantisolimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aurantisolimonas*, An existing genus; *Ultraaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of beyond.

Ultraaurantivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Aurantivirga*, An existing genus; *Ultraaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of beyond.

Ultraauraticoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Auraticoccus*, An existing genus; *Ultraauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of beyond.

Ultraaureibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Aureibacillus*, An existing genus; *Ultraaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of beyond.

Ultraaureibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Aureibacter*, An existing genus; *Ultraaureibacter*: A genus related to but distinct from the existing genus Aureibacter of beyond.

Ultraaureibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Aureibaculum*, An existing genus; *Ultraaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of beyond.

Ultraaureicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Aureicoccus*, An existing genus; *Ultraaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of beyond.

Ultraaureimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Aureimonas*, An existing genus; *Ultraaureimonas*: A genus related to but distinct from the existing genus Aureimonas of beyond.

Ultraaureisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Aureisphaera*, An existing genus; *Ultraaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of beyond.

Ultraaureispira

L. nan preposition *ultra*, beyond; L. fem. n. *Aureispira*, An existing genus; *Ultraaureispira*: A genus related to but distinct from the existing genus Aureispira of beyond.

Ultraaureitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Aureitalea*, An existing genus; *Ultraaureitalea*: A genus related to but distinct from the existing genus Aureitalea of beyond.

Ultraaureivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Aureivirga*, An existing genus; *Ultraaureivirga*: A genus related to but distinct from the existing genus Aureivirga of beyond.

Ultraaureliella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Aureliella*, An existing genus; *Ultraaureliella*: A genus related to but distinct from the existing genus Aureliella of beyond.

Ultraaureobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Aureobacterium*, An existing genus; *Ultraaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of beyond.

Ultraauricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Auricoccus*, An existing genus; *Ultraauricoccus*: A genus related to but distinct from the existing genus Auricoccus of beyond.

Ultraauritidibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Auritidibacter*, An existing genus; *Ultraauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of beyond.

Ultraaustwickia

L. nan preposition *ultra*, beyond; L. fem. n. *Austwickia*, An existing genus; *Ultraaustwickia*: A genus related to but distinct from the existing genus Austwickia of beyond.

Ultraavibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Avibacterium*, An existing genus; *Ultraavibacterium*: A genus related to but distinct from the existing genus Avibacterium of beyond.

Ultraazoarcus

L. nan preposition *ultra*, beyond; L. masc. n. *Azoarcus*, An existing genus; *Ultraazoarcus*: A genus related to but distinct from the existing genus Azoarcus of beyond.

Ultraazohydromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Azohydromonas*, An existing genus; *Ultraazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of beyond.

Ultraazomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Azomonas*, An existing genus; *Ultraazomonas*: A genus related to but distinct from the existing genus Azomonas of beyond.

Ultraazonexus

L. nan preposition *ultra*, beyond; L. masc. n. *Azonexus*, An existing genus; *Ultraazonexus*: A genus related to but distinct from the existing genus Azonexus of beyond.

Ultraazorhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Azorhizobium*, An existing genus; *Ultraazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of beyond.

Ultraazospira

L. nan preposition *ultra*, beyond; L. fem. n. *Azospira*, An existing genus; *Ultraazospira*: A genus related to but distinct from the existing genus Azospira of beyond.

Ultraazospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Azospirillum*, An existing genus; *Ultraazospirillum*: A genus related to but distinct from the existing genus Azospirillum of beyond.

Ultraazotobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Azotobacter*, An existing genus; *Ultraazotobacter*: A genus related to but distinct from the existing genus Azotobacter of beyond.

Ultraazovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Azovibrio*, An existing genus; *Ultraazovibrio*: A genus related to but distinct from the existing genus Azovibrio of beyond.

Ultrabacilliculturomica

L. nan preposition *ultra*, beyond; L. fem. n. *Bacilliculturomica*, An existing genus; *Ultrabacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of beyond.

Ultrabacteriolyticum

L. nan preposition *ultra*, beyond; L. neut. n. *Bacteriolyticum*, An existing genus; *Ultrabacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of beyond.

Ultrabacterionema

L. nan preposition *ultra*, beyond; L. neut. n. *Bacterionema*, An existing genus; *Ultrabacterionema*: A genus related to but distinct from the existing genus Bacterionema of beyond.

Ultrabacterioplanes

L. nan preposition *ultra*, beyond; L. masc. n. *Bacterioplanes*, An existing genus; *Ultrabacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of beyond.

Ultrabacterioplanoides

L. nan preposition *ultra*, beyond; L. neut. n. *Bacterioplanoides*, An existing genus; *Ultrabacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of beyond.

Ultrabacteriovorax

L. nan preposition *ultra*, beyond; L. masc. n. *Bacteriovorax*, An existing genus; *Ultrabacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of beyond.

Ultrabacteroides

L. nan preposition *ultra*, beyond; L. masc. n. *Bacteroides*, An existing genus; *Ultrabacteroides*: A genus related to but distinct from the existing genus Bacteroides of beyond.

Ultrabaekduia

L. nan preposition *ultra*, beyond; L. fem. n. *Baekduia*, An existing genus; *Ultrabaekduia*: A genus related to but distinct from the existing genus Baekduia of beyond.

Ultrabaia

L. nan preposition *ultra*, beyond; L. fem. n. *Baia*, An existing genus; *Ultrabaia*: A genus related to but distinct from the existing genus Baia of beyond.

Ultrabailinhaonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Ultrabailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of beyond.

Ultrabalnearium

L. nan preposition *ultra*, beyond; L. neut. n. *Balnearium*, An existing genus; *Ultrabalnearium*: A genus related to but distinct from the existing genus Balnearium of beyond.

Ultrabalneicella

L. nan preposition *ultra*, beyond; L. fem. n. *Balneicella*, An existing genus; *Ultrabalneicella*: A genus related to but distinct from the existing genus Balneicella of beyond.

Ultrabalneimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Balneimonas*, An existing genus; *Ultrabalneimonas*: A genus related to but distinct from the existing genus Balneimonas of beyond.

Ultrabarnesiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Barnesiella*, An existing genus; *Ultrabarnesiella*: A genus related to but distinct from the existing genus Barnesiella of beyond.

Ultrabarrientosiimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Barrientosiimonas*, An existing genus; *Ultrabarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of beyond.

Ultrabartonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bartonella*, An existing genus; *Ultrabartonella*: A genus related to but distinct from the existing genus Bartonella of beyond.

Ultrabasfia

L. nan preposition *ultra*, beyond; L. fem. n. *Basfia*, An existing genus; *Ultrabasfia*: A genus related to but distinct from the existing genus Basfia of beyond.

Ultrabasilea

L. nan preposition *ultra*, beyond; L. fem. n. *Basilea*, An existing genus; *Ultrabasilea*: A genus related to but distinct from the existing genus Basilea of beyond.

Ultrabauldia

L. nan preposition *ultra*, beyond; L. fem. n. *Bauldia*, An existing genus; *Ultrabauldia*: A genus related to but distinct from the existing genus Bauldia of beyond.

Ultrabavariicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Bavariicoccus*, An existing genus; *Ultrabavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of beyond.

Ultrabdellovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Bdellovibrio*, An existing genus; *Ultrabdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of beyond.

Ultrabeduinibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Beduinibacterium*, An existing genus; *Ultrabeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of beyond.

Ultrabeggiatoa

L. nan preposition *ultra*, beyond; L. fem. n. *Beggiatoa*, An existing genus; *Ultrabeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of beyond.

Ultrabeijerinckia

L. nan preposition *ultra*, beyond; L. fem. n. *Beijerinckia*, An existing genus; *Ultrabeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of beyond.

Ultrabelliella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Belliella*, An existing genus; *Ultrabelliella*: A genus related to but distinct from the existing genus Belliella of beyond.

Ultrabellilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Bellilinea*, An existing genus; *Ultrabellilinea*: A genus related to but distinct from the existing genus Bellilinea of beyond.

Ultrabelnapia

L. nan preposition *ultra*, beyond; L. fem. n. *Belnapia*, An existing genus; *Ultrabelnapia*: A genus related to but distinct from the existing genus Belnapia of beyond.

Ultrabeneckea

L. nan preposition *ultra*, beyond; L. fem. n. *Beneckea*, An existing genus; *Ultrabeneckea*: A genus related to but distinct from the existing genus Beneckea of beyond.

Ultrabergeriella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bergeriella*, An existing genus; *Ultrabergeriella*: A genus related to but distinct from the existing genus Bergeriella of beyond.

Ultrabergeyella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bergeyella*, An existing genus; *Ultrabergeyella*: A genus related to but distinct from the existing genus Bergeyella of beyond.

Ultrabermanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bermanella*, An existing genus; *Ultrabermanella*: A genus related to but distinct from the existing genus Bermanella of beyond.

Ultrabernardetia

L. nan preposition *ultra*, beyond; L. fem. n. *Bernardetia*, An existing genus; *Ultrabernardetia*: A genus related to but distinct from the existing genus Bernardetia of beyond.

Ultrabeutenbergia

L. nan preposition *ultra*, beyond; L. fem. n. *Beutenbergia*, An existing genus; *Ultrabeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of beyond.

Ultrabhargavaea

L. nan preposition *ultra*, beyond; L. fem. n. *Bhargavaea*, An existing genus; *Ultrabhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of beyond.

Ultrabibersteinia

L. nan preposition *ultra*, beyond; L. fem. n. *Bibersteinia*, An existing genus; *Ultrabibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of beyond.

Ultrabifidobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Bifidobacterium*, An existing genus; *Ultrabifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of beyond.

Ultrabilophila

L. nan preposition *ultra*, beyond; L. fem. n. *Bilophila*, An existing genus; *Ultrabilophila*: A genus related to but distinct from the existing genus Bilophila of beyond.

Ultrabiomaibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Biomaibacter*, An existing genus; *Ultrabiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of beyond.

Ultrabiostraticola

L. nan preposition *ultra*, beyond; L. masc. n. *Biostraticola*, An existing genus; *Ultrabiostraticola*: A genus related to but distinct from the existing genus Biostraticola of beyond.

Ultrabisgaardia

L. nan preposition *ultra*, beyond; L. fem. n. *Bisgaardia*, An existing genus; *Ultrabisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of beyond.

Ultrabizionia

L. nan preposition *ultra*, beyond; L. fem. n. *Bizionia*, An existing genus; *Ultrabizionia*: A genus related to but distinct from the existing genus Bizionia of beyond.

Ultrablastochloris

L. nan preposition *ultra*, beyond; L. fem. n. *Blastochloris*, An existing genus; *Ultrablastochloris*: A genus related to but distinct from the existing genus Blastochloris of beyond.

Ultrablastococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Blastococcus*, An existing genus; *Ultrablastococcus*: A genus related to but distinct from the existing genus Blastococcus of beyond.

Ultrablastopirellula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Blastopirellula*, An existing genus; *Ultrablastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of beyond.

Ultrablattabacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Blattabacterium*, An existing genus; *Ultrablattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of beyond.

Ultrablautia

L. nan preposition *ultra*, beyond; L. fem. n. *Blautia*, An existing genus; *Ultrablautia*: A genus related to but distinct from the existing genus Blautia of beyond.

Ultrabogoriella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bogoriella*, An existing genus; *Ultrabogoriella*: A genus related to but distinct from the existing genus Bogoriella of beyond.

Ultrabombella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bombella*, An existing genus; *Ultrabombella*: A genus related to but distinct from the existing genus Bombella of beyond.

Ultrabombilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Bombilactobacillus*, An existing genus; *Ultrabombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of beyond.

Ultrabombiscardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Bombiscardovia*, An existing genus; *Ultrabombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of beyond.

Ultrabordetella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bordetella*, An existing genus; *Ultrabordetella*: A genus related to but distinct from the existing genus Bordetella of beyond.

Ultraborrelia

L. nan preposition *ultra*, beyond; L. fem. n. *Borrelia*, An existing genus; *Ultraborrelia*: A genus related to but distinct from the existing genus Borrelia of beyond.

Ultraborreliella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Borreliella*, An existing genus; *Ultraborreliella*: A genus related to but distinct from the existing genus Borreliella of beyond.

Ultrabosea

L. nan preposition *ultra*, beyond; L. fem. n. *Bosea*, An existing genus; *Ultrabosea*: A genus related to but distinct from the existing genus Bosea of beyond.

Ultraboseongicola

L. nan preposition *ultra*, beyond; L. masc. n. *Boseongicola*, An existing genus; *Ultraboseongicola*: A genus related to but distinct from the existing genus Boseongicola of beyond.

Ultrabotryobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Botryobacter*, An existing genus; *Ultrabotryobacter*: A genus related to but distinct from the existing genus Botryobacter of beyond.

Ultraboudabousia

L. nan preposition *ultra*, beyond; L. fem. n. *Boudabousia*, An existing genus; *Ultraboudabousia*: A genus related to but distinct from the existing genus Boudabousia of beyond.

Ultrabounagaea

L. nan preposition *ultra*, beyond; L. fem. n. *Bounagaea*, An existing genus; *Ultrabounagaea*: A genus related to but distinct from the existing genus Bounagaea of beyond.

Ultrabowmanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bowmanella*, An existing genus; *Ultrabowmanella*: A genus related to but distinct from the existing genus Bowmanella of beyond.

Ultrabrachyspira

L. nan preposition *ultra*, beyond; L. fem. n. *Brachyspira*, An existing genus; *Ultrabrachyspira*: A genus related to but distinct from the existing genus Brachyspira of beyond.

Ultrabradyrhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Bradyrhizobium*, An existing genus; *Ultrabradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of beyond.

Ultrabranchiibius

L. nan preposition *ultra*, beyond; L. masc. n. *Branchiibius*, An existing genus; *Ultrabranchiibius*: A genus related to but distinct from the existing genus Branchiibius of beyond.

Ultrabranhamella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Branhamella*, An existing genus; *Ultrabranhamella*: A genus related to but distinct from the existing genus Branhamella of beyond.

Ultrabrassicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Brassicibacter*, An existing genus; *Ultrabrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of beyond.

Ultrabremerella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bremerella*, An existing genus; *Ultrabremerella*: A genus related to but distinct from the existing genus Bremerella of beyond.

Ultrabrenneria

L. nan preposition *ultra*, beyond; L. fem. n. *Brenneria*, An existing genus; *Ultrabrenneria*: A genus related to but distinct from the existing genus Brenneria of beyond.

Ultrabreoghania

L. nan preposition *ultra*, beyond; L. fem. n. *Breoghania*, An existing genus; *Ultrabreoghania*: A genus related to but distinct from the existing genus Breoghania of beyond.

Ultrabrevifollis

L. nan preposition *ultra*, beyond; L. masc. n. *Brevifollis*, An existing genus; *Ultrabrevifollis*: A genus related to but distinct from the existing genus Brevifollis of beyond.

Ultrabrevilactibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Brevilactibacter*, An existing genus; *Ultrabrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of beyond.

Ultrabrevinema

L. nan preposition *ultra*, beyond; L. neut. n. *Brevinema*, An existing genus; *Ultrabrevinema*: A genus related to but distinct from the existing genus Brevinema of beyond.

Ultrabrevirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Brevirhabdus*, An existing genus; *Ultrabrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of beyond.

Ultrabrevundimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Brevundimonas*, An existing genus; *Ultrabrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of beyond.

Ultrabreznakia

L. nan preposition *ultra*, beyond; L. fem. n. *Breznakia*, An existing genus; *Ultrabreznakia*: A genus related to but distinct from the existing genus Breznakia of beyond.

Ultrabreznakibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Breznakibacter*, An existing genus; *Ultrabreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of beyond.

Ultrabrochothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Brochothrix*, An existing genus; *Ultrabrochothrix*: A genus related to but distinct from the existing genus Brochothrix of beyond.

Ultrabrockia

L. nan preposition *ultra*, beyond; L. fem. n. *Brockia*, An existing genus; *Ultrabrockia*: A genus related to but distinct from the existing genus Brockia of beyond.

Ultrabrooklawnia

L. nan preposition *ultra*, beyond; L. fem. n. *Brooklawnia*, An existing genus; *Ultrabrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of beyond.

Ultrabrucella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Brucella*, An existing genus; *Ultrabrucella*: A genus related to but distinct from the existing genus Brucella of beyond.

Ultrabrumimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Brumimicrobium*, An existing genus; *Ultrabrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of beyond.

Ultrabryantella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bryantella*, An existing genus; *Ultrabryantella*: A genus related to but distinct from the existing genus Bryantella of beyond.

Ultrabryobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Bryobacter*, An existing genus; *Ultrabryobacter*: A genus related to but distinct from the existing genus Bryobacter of beyond.

Ultrabryocella

L. nan preposition *ultra*, beyond; L. fem. n. *Bryocella*, An existing genus; *Ultrabryocella*: A genus related to but distinct from the existing genus Bryocella of beyond.

Ultrabuchananella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Buchananella*, An existing genus; *Ultrabuchananella*: A genus related to but distinct from the existing genus Buchananella of beyond.

Ultrabuchnera

L. nan preposition *ultra*, beyond; L. fem. n. *Buchnera*, An existing genus; *Ultrabuchnera*: A genus related to but distinct from the existing genus Buchnera of beyond.

Ultrabudvicia

L. nan preposition *ultra*, beyond; L. fem. n. *Budvicia*, An existing genus; *Ultrabudvicia*: A genus related to but distinct from the existing genus Budvicia of beyond.

Ultrabulleidia

L. nan preposition *ultra*, beyond; L. fem. n. *Bulleidia*, An existing genus; *Ultrabulleidia*: A genus related to but distinct from the existing genus Bulleidia of beyond.

Ultraburkholderia

L. nan preposition *ultra*, beyond; L. fem. n. *Burkholderia*, An existing genus; *Ultraburkholderia*: A genus related to but distinct from the existing genus Burkholderia of beyond.

Ultrabuttiauxella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Buttiauxella*, An existing genus; *Ultrabuttiauxella*: A genus related to but distinct from the existing genus Buttiauxella of beyond.

Ultrabutyratibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Butyratibacter*, An existing genus; *Ultrabutyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of beyond.

Ultrabutyricicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Butyricicoccus*, An existing genus; *Ultrabutyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of beyond.

Ultrabutyrivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Butyrivibrio*, An existing genus; *Ultrabutyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of beyond.

Ultrabyssophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Byssophaga*, An existing genus; *Ultrabyssophaga*: A genus related to but distinct from the existing genus Byssophaga of beyond.

Ultrabyssovorax

L. nan preposition *ultra*, beyond; L. fem. n. *Byssovorax*, An existing genus; *Ultrabyssovorax*: A genus related to but distinct from the existing genus Byssovorax of beyond.

Ultrabythopirellula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Bythopirellula*, An existing genus; *Ultrabythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of beyond.

Ultracaballeronia

L. nan preposition *ultra*, beyond; L. fem. n. *Caballeronia*, An existing genus; *Ultracaballeronia*: A genus related to but distinct from the existing genus Caballeronia of beyond.

Ultracaecibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Caecibacterium*, An existing genus; *Ultracaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of beyond.

Ultracaedibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caedibacter*, An existing genus; *Ultracaedibacter*: A genus related to but distinct from the existing genus Caedibacter of beyond.

Ultracaedimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Caedimonas*, An existing genus; *Ultracaedimonas*: A genus related to but distinct from the existing genus Caedimonas of beyond.

Ultracaenibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Caenibacillus*, An existing genus; *Ultracaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of beyond.

Ultracaenibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Caenibacterium*, An existing genus; *Ultracaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of beyond.

Ultracaenimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Caenimonas*, An existing genus; *Ultracaenimonas*: A genus related to but distinct from the existing genus Caenimonas of beyond.

Ultracaenispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Caenispirillum*, An existing genus; *Ultracaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of beyond.

Ultracalculibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Calculibacillus*, An existing genus; *Ultracalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of beyond.

Ultracaldalkalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Caldalkalibacillus*, An existing genus; *Ultracaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of beyond.

Ultracaldanaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caldanaerobacter*, An existing genus; *Ultracaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of beyond.

Ultracaldanaerobius

L. nan preposition *ultra*, beyond; L. masc. n. *Caldanaerobius*, An existing genus; *Ultracaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of beyond.

Ultracaldanaerovirga

L. nan preposition *ultra*, beyond; L. fem. n. *Caldanaerovirga*, An existing genus; *Ultracaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of beyond.

Ultracalderihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Calderihabitans*, An existing genus; *Ultracalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of beyond.

Ultracalderobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Calderobacterium*, An existing genus; *Ultracalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of beyond.

Ultracaldibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Caldibacillus*, An existing genus; *Ultracaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of beyond.

Ultracaldicellulosiruptor

L. nan preposition *ultra*, beyond; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Ultracaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of beyond.

Ultracaldicoprobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caldicoprobacter*, An existing genus; *Ultracaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of beyond.

Ultracaldilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Caldilinea*, An existing genus; *Ultracaldilinea*: A genus related to but distinct from the existing genus Caldilinea of beyond.

Ultracaldimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Caldimicrobium*, An existing genus; *Ultracaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of beyond.

Ultracaldimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Caldimonas*, An existing genus; *Ultracaldimonas*: A genus related to but distinct from the existing genus Caldimonas of beyond.

Ultracaldinitratiruptor

L. nan preposition *ultra*, beyond; L. masc. n. *Caldinitratiruptor*, An existing genus; *Ultracaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of beyond.

Ultracaldisalinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caldisalinibacter*, An existing genus; *Ultracaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of beyond.

Ultracaldisericum

L. nan preposition *ultra*, beyond; L. neut. n. *Caldisericum*, An existing genus; *Ultracaldisericum*: A genus related to but distinct from the existing genus Caldisericum of beyond.

Ultracaldisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Caldisphaera*, An existing genus; *Ultracaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of beyond.

Ultracalditerricola

L. nan preposition *ultra*, beyond; L. masc. n. *Calditerricola*, An existing genus; *Ultracalditerricola*: A genus related to but distinct from the existing genus Calditerricola of beyond.

Ultracalditerrivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Calditerrivibrio*, An existing genus; *Ultracalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of beyond.

Ultracaldithrix

L. nan preposition *ultra*, beyond; L. fem. n. *Caldithrix*, An existing genus; *Ultracaldithrix*: A genus related to but distinct from the existing genus Caldithrix of beyond.

Ultracaldovatus

L. nan preposition *ultra*, beyond; L. masc. n. *Caldovatus*, An existing genus; *Ultracaldovatus*: A genus related to but distinct from the existing genus Caldovatus of beyond.

Ultracalenema

L. nan preposition *ultra*, beyond; L. neut. n. *Calenema*, An existing genus; *Ultracalenema*: A genus related to but distinct from the existing genus Calenema of beyond.

Ultracalidifontibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Calidifontibacter*, An existing genus; *Ultracalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of beyond.

Ultracalidifontimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Calidifontimicrobium*, An existing genus; *Ultracalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of beyond.

Ultracalidithermus

L. nan preposition *ultra*, beyond; L. masc. n. *Calidithermus*, An existing genus; *Ultracalidithermus*: A genus related to but distinct from the existing genus Calidithermus of beyond.

Ultracalochaete

L. nan preposition *ultra*, beyond; L. fem. n. *Calochaete*, An existing genus; *Ultracalochaete*: A genus related to but distinct from the existing genus Calochaete of beyond.

Ultracaloramator

L. nan preposition *ultra*, beyond; L. masc. n. *Caloramator*, An existing genus; *Ultracaloramator*: A genus related to but distinct from the existing genus Caloramator of beyond.

Ultracaloranaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caloranaerobacter*, An existing genus; *Ultracaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of beyond.

Ultracaloribacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Caloribacterium*, An existing genus; *Ultracaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of beyond.

Ultracalorimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Calorimonas*, An existing genus; *Ultracalorimonas*: A genus related to but distinct from the existing genus Calorimonas of beyond.

Ultracalorithrix

L. nan preposition *ultra*, beyond; L. fem. n. *Calorithrix*, An existing genus; *Ultracalorithrix*: A genus related to but distinct from the existing genus Calorithrix of beyond.

Ultracalothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Calothrix*, An existing genus; *Ultracalothrix*: A genus related to but distinct from the existing genus Calothrix of beyond.

Ultracalymmatobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Calymmatobacterium*, An existing genus; *Ultracalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of beyond.

Ultracamelimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Camelimonas*, An existing genus; *Ultracamelimonas*: A genus related to but distinct from the existing genus Camelimonas of beyond.

Ultracamelliibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Camelliibacillus*, An existing genus; *Ultracamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of beyond.

Ultracaminibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caminibacter*, An existing genus; *Ultracaminibacter*: A genus related to but distinct from the existing genus Caminibacter of beyond.

Ultracaminicella

L. nan preposition *ultra*, beyond; L. fem. n. *Caminicella*, An existing genus; *Ultracaminicella*: A genus related to but distinct from the existing genus Caminicella of beyond.

Ultracampylobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Campylobacter*, An existing genus; *Ultracampylobacter*: A genus related to but distinct from the existing genus Campylobacter of beyond.

Ultracanaleparolina

L. nan preposition *ultra*, beyond; L. fem. n. *Canaleparolina*, An existing genus; *Ultracanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of beyond.

Ultracandidimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Candidimonas*, An existing genus; *Ultracandidimonas*: A genus related to but distinct from the existing genus Candidimonas of beyond.

Ultracanibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Canibacter*, An existing genus; *Ultracanibacter*: A genus related to but distinct from the existing genus Canibacter of beyond.

Ultracapillus

L. nan preposition *ultra*, beyond; L. masc. n. *Capillus*, An existing genus; *Ultracapillus*: A genus related to but distinct from the existing genus Capillus of beyond.

Ultracapnocytophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Capnocytophaga*, An existing genus; *Ultracapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of beyond.

Ultracaproicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caproicibacter*, An existing genus; *Ultracaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of beyond.

Ultracaproiciproducens

L. nan preposition *ultra*, beyond; L. masc. n. *Caproiciproducens*, An existing genus; *Ultracaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of beyond.

Ultracapsularis

L. nan preposition *ultra*, beyond; L. masc. n. *Capsularis*, An existing genus; *Ultracapsularis*: A genus related to but distinct from the existing genus Capsularis of beyond.

Ultracapsulimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Capsulimonas*, An existing genus; *Ultracapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of beyond.

Ultracarbophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Carbophilus*, An existing genus; *Ultracarbophilus*: A genus related to but distinct from the existing genus Carbophilus of beyond.

Ultracarboxydocella

L. nan preposition *ultra*, beyond; L. fem. n. *Carboxydocella*, An existing genus; *Ultracarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of beyond.

Ultracarboxydothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Carboxydothermus*, An existing genus; *Ultracarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of beyond.

Ultracardiobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Cardiobacterium*, An existing genus; *Ultracardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of beyond.

Ultracarideicomes

L. nan preposition *ultra*, beyond; L. masc. n. *Carideicomes*, An existing genus; *Ultracarideicomes*: A genus related to but distinct from the existing genus Carideicomes of beyond.

Ultracarnimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Carnimonas*, An existing genus; *Ultracarnimonas*: A genus related to but distinct from the existing genus Carnimonas of beyond.

Ultracarnobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Carnobacterium*, An existing genus; *Ultracarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of beyond.

Ultracartusia

L. nan preposition *ultra*, beyond; L. fem. n. *Cartusia*, An existing genus; *Ultracartusia*: A genus related to but distinct from the existing genus Cartusia of beyond.

Ultracaryophanon

L. nan preposition *ultra*, beyond; L. neut. n. *Caryophanon*, An existing genus; *Ultracaryophanon*: A genus related to but distinct from the existing genus Caryophanon of beyond.

Ultracaseobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caseobacter*, An existing genus; *Ultracaseobacter*: A genus related to but distinct from the existing genus Caseobacter of beyond.

Ultracasimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Casimicrobium*, An existing genus; *Ultracasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of beyond.

Ultracastellaniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Castellaniella*, An existing genus; *Ultracastellaniella*: A genus related to but distinct from the existing genus Castellaniella of beyond.

Ultracatabacter

L. nan preposition *ultra*, beyond; L. masc. n. *Catabacter*, An existing genus; *Ultracatabacter*: A genus related to but distinct from the existing genus Catabacter of beyond.

Ultracatalinimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Catalinimonas*, An existing genus; *Ultracatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of beyond.

Ultracatellatospora

L. nan preposition *ultra*, beyond; L. fem. n. *Catellatospora*, An existing genus; *Ultracatellatospora*: A genus related to but distinct from the existing genus Catellatospora of beyond.

Ultracatellibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Catellibacterium*, An existing genus; *Ultracatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of beyond.

Ultracatellicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Catellicoccus*, An existing genus; *Ultracatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of beyond.

Ultracatelliglobosispora

L. nan preposition *ultra*, beyond; L. fem. n. *Catelliglobosispora*, An existing genus; *Ultracatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of beyond.

Ultracatenibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Catenibacillus*, An existing genus; *Ultracatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of beyond.

Ultracatenibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Catenibacterium*, An existing genus; *Ultracatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of beyond.

Ultracatenisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Catenisphaera*, An existing genus; *Ultracatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of beyond.

Ultracatenococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Catenococcus*, An existing genus; *Ultracatenococcus*: A genus related to but distinct from the existing genus Catenococcus of beyond.

Ultracatenovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Catenovulum*, An existing genus; *Ultracatenovulum*: A genus related to but distinct from the existing genus Catenovulum of beyond.

Ultracatenulispora

L. nan preposition *ultra*, beyond; L. fem. n. *Catenulispora*, An existing genus; *Ultracatenulispora*: A genus related to but distinct from the existing genus Catenulispora of beyond.

Ultracatenuloplanes

L. nan preposition *ultra*, beyond; L. masc. n. *Catenuloplanes*, An existing genus; *Ultracatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of beyond.

Ultracatonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Catonella*, An existing genus; *Ultracatonella*: A genus related to but distinct from the existing genus Catonella of beyond.

Ultracaulifigura

L. nan preposition *ultra*, beyond; L. fem. n. *Caulifigura*, An existing genus; *Ultracaulifigura*: A genus related to but distinct from the existing genus Caulifigura of beyond.

Ultracaulobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caulobacter*, An existing genus; *Ultracaulobacter*: A genus related to but distinct from the existing genus Caulobacter of beyond.

Ultracavicella

L. nan preposition *ultra*, beyond; L. fem. n. *Cavicella*, An existing genus; *Ultracavicella*: A genus related to but distinct from the existing genus Cavicella of beyond.

Ultracaviibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Caviibacter*, An existing genus; *Ultracaviibacter*: A genus related to but distinct from the existing genus Caviibacter of beyond.

Ultracaviibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Caviibacterium*, An existing genus; *Ultracaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of beyond.

Ultracecembia

L. nan preposition *ultra*, beyond; L. fem. n. *Cecembia*, An existing genus; *Ultracecembia*: A genus related to but distinct from the existing genus Cecembia of beyond.

Ultracedecea

L. nan preposition *ultra*, beyond; L. fem. n. *Cedecea*, An existing genus; *Ultracedecea*: A genus related to but distinct from the existing genus Cedecea of beyond.

Ultracelerinatantimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Celerinatantimonas*, An existing genus; *Ultracelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of beyond.

Ultracellulomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Cellulomonas*, An existing genus; *Ultracellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of beyond.

Ultracellulophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Cellulophaga*, An existing genus; *Ultracellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of beyond.

Ultracellulosibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cellulosibacter*, An existing genus; *Ultracellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of beyond.

Ultracellulosilyticum

L. nan preposition *ultra*, beyond; L. neut. n. *Cellulosilyticum*, An existing genus; *Ultracellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of beyond.

Ultracellulosimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Cellulosimicrobium*, An existing genus; *Ultracellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of beyond.

Ultracellvibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Cellvibrio*, An existing genus; *Ultracellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of beyond.

Ultracenarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Cenarchaeum*, An existing genus; *Ultracenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of beyond.

Ultracephalothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Cephalothrix*, An existing genus; *Ultracephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of beyond.

Ultracephaloticoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Cephaloticoccus*, An existing genus; *Ultracephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of beyond.

Ultracerasibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Cerasibacillus*, An existing genus; *Ultracerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of beyond.

Ultracerasicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Cerasicoccus*, An existing genus; *Ultracerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of beyond.

Ultracereibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cereibacter*, An existing genus; *Ultracereibacter*: A genus related to but distinct from the existing genus Cereibacter of beyond.

Ultracesiribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cesiribacter*, An existing genus; *Ultracesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of beyond.

Ultracetobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Cetobacterium*, An existing genus; *Ultracetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of beyond.

Ultrachachezhania

L. nan preposition *ultra*, beyond; L. fem. n. *Chachezhania*, An existing genus; *Ultrachachezhania*: A genus related to but distinct from the existing genus Chachezhania of beyond.

Ultrachainia

L. nan preposition *ultra*, beyond; L. fem. n. *Chainia*, An existing genus; *Ultrachainia*: A genus related to but distinct from the existing genus Chainia of beyond.

Ultrachakia

L. nan preposition *ultra*, beyond; L. fem. n. *Chakia*, An existing genus; *Ultrachakia*: A genus related to but distinct from the existing genus Chakia of beyond.

Ultrachakrabartia

L. nan preposition *ultra*, beyond; L. fem. n. *Chakrabartia*, An existing genus; *Ultrachakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of beyond.

Ultrachalicogloea

L. nan preposition *ultra*, beyond; L. fem. n. *Chalicogloea*, An existing genus; *Ultrachalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of beyond.

Ultrachamaethrix

L. nan preposition *ultra*, beyond; L. fem. n. *Chamaethrix*, An existing genus; *Ultrachamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of beyond.

Ultrachangchengzhania

L. nan preposition *ultra*, beyond; L. fem. n. *Changchengzhania*, An existing genus; *Ultrachangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of beyond.

Ultrachania

L. nan preposition *ultra*, beyond; L. fem. n. *Chania*, An existing genus; *Ultrachania*: A genus related to but distinct from the existing genus Chania of beyond.

Ultracharonomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Charonomicrobium*, An existing genus; *Ultracharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of beyond.

Ultrachelativorans

L. nan preposition *ultra*, beyond; L. masc. n. *Chelativorans*, An existing genus; *Ultrachelativorans*: A genus related to but distinct from the existing genus Chelativorans of beyond.

Ultrachelatobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chelatobacter*, An existing genus; *Ultrachelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of beyond.

Ultrachelatococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Chelatococcus*, An existing genus; *Ultrachelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of beyond.

Ultrachelonobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chelonobacter*, An existing genus; *Ultrachelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of beyond.

Ultrachenggangzhangella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Ultrachenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of beyond.

Ultrachengkuizengella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Ultrachengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of beyond.

Ultrachiayiivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Chiayiivirga*, An existing genus; *Ultrachiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of beyond.

Ultrachimaereicella

L. nan preposition *ultra*, beyond; L. fem. n. *Chimaereicella*, An existing genus; *Ultrachimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of beyond.

Ultrachimaeribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chimaeribacter*, An existing genus; *Ultrachimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of beyond.

Ultrachishuiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Chishuiella*, An existing genus; *Ultrachishuiella*: A genus related to but distinct from the existing genus Chishuiella of beyond.

Ultrachitinasiproducens

L. nan preposition *ultra*, beyond; L. masc. n. *Chitinasiproducens*, An existing genus; *Ultrachitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of beyond.

Ultrachitinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chitinibacter*, An existing genus; *Ultrachitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of beyond.

Ultrachitinilyticum

L. nan preposition *ultra*, beyond; L. neut. n. *Chitinilyticum*, An existing genus; *Ultrachitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of beyond.

Ultrachitiniphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Chitiniphilus*, An existing genus; *Ultrachitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of beyond.

Ultrachitinispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Ultrachitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of beyond.

Ultrachitinivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Chitinivibrio*, An existing genus; *Ultrachitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of beyond.

Ultrachitinivorax

L. nan preposition *ultra*, beyond; L. masc. n. *Chitinivorax*, An existing genus; *Ultrachitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of beyond.

Ultrachitinolyticbacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chitinolyticbacter*, An existing genus; *Ultrachitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of beyond.

Ultrachitinophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Chitinophaga*, An existing genus; *Ultrachitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of beyond.

Ultrachlamydia

L. nan preposition *ultra*, beyond; L. fem. n. *Chlamydia*, An existing genus; *Ultrachlamydia*: A genus related to but distinct from the existing genus Chlamydia of beyond.

Ultrachlamydophila

L. nan preposition *ultra*, beyond; L. fem. n. *Chlamydophila*, An existing genus; *Ultrachlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of beyond.

Ultrachloracidobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Chloracidobacterium*, An existing genus; *Ultrachloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of beyond.

Ultrachlorobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Chlorobaculum*, An existing genus; *Ultrachlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of beyond.

Ultrachlorobium

L. nan preposition *ultra*, beyond; L. neut. n. *Chlorobium*, An existing genus; *Ultrachlorobium*: A genus related to but distinct from the existing genus Chlorobium of beyond.

Ultrachloroflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Chloroflexus*, An existing genus; *Ultrachloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of beyond.

Ultrachloroherpeton

L. nan preposition *ultra*, beyond; L. neut. n. *Chloroherpeton*, An existing genus; *Ultrachloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of beyond.

Ultrachloronema

L. nan preposition *ultra*, beyond; L. neut. n. *Chloronema*, An existing genus; *Ultrachloronema*: A genus related to but distinct from the existing genus Chloronema of beyond.

Ultrachondromyces

L. nan preposition *ultra*, beyond; L. masc. n. *Chondromyces*, An existing genus; *Ultrachondromyces*: A genus related to but distinct from the existing genus Chondromyces of beyond.

Ultrachristensenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Christensenella*, An existing genus; *Ultrachristensenella*: A genus related to but distinct from the existing genus Christensenella of beyond.

Ultrachroakolemma

L. nan preposition *ultra*, beyond; L. neut. n. *Chroakolemma*, An existing genus; *Ultrachroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of beyond.

Ultrachromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Chromatium*, An existing genus; *Ultrachromatium*: A genus related to but distinct from the existing genus Chromatium of beyond.

Ultrachromatocurvus

L. nan preposition *ultra*, beyond; L. masc. n. *Chromatocurvus*, An existing genus; *Ultrachromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of beyond.

Ultrachromobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Chromobacterium*, An existing genus; *Ultrachromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of beyond.

Ultrachromohalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chromohalobacter*, An existing genus; *Ultrachromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of beyond.

Ultrachroococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Chroococcus*, An existing genus; *Ultrachroococcus*: A genus related to but distinct from the existing genus Chroococcus of beyond.

Ultrachryseobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Chryseobacterium*, An existing genus; *Ultrachryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of beyond.

Ultrachryseoglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Chryseoglobus*, An existing genus; *Ultrachryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of beyond.

Ultrachryseolinea

L. nan preposition *ultra*, beyond; L. fem. n. *Chryseolinea*, An existing genus; *Ultrachryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of beyond.

Ultrachryseomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Chryseomicrobium*, An existing genus; *Ultrachryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of beyond.

Ultrachryseomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Chryseomonas*, An existing genus; *Ultrachryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of beyond.

Ultrachryseotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Chryseotalea*, An existing genus; *Ultrachryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of beyond.

Ultrachrysiogenes

L. nan preposition *ultra*, beyond; L. masc. n. *Chrysiogenes*, An existing genus; *Ultrachrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of beyond.

Ultrachthoniobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chthoniobacter*, An existing genus; *Ultrachthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of beyond.

Ultrachthonobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chthonobacter*, An existing genus; *Ultrachthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of beyond.

Ultrachthonomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Chthonomonas*, An existing genus; *Ultrachthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of beyond.

Ultrachujaibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Chujaibacter*, An existing genus; *Ultrachujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of beyond.

Ultrachungangia

L. nan preposition *ultra*, beyond; L. fem. n. *Chungangia*, An existing genus; *Ultrachungangia*: A genus related to but distinct from the existing genus Chungangia of beyond.

Ultraciceribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ciceribacter*, An existing genus; *Ultraciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of beyond.

Ultracitreibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Citreibacter*, An existing genus; *Ultracitreibacter*: A genus related to but distinct from the existing genus Citreibacter of beyond.

Ultracitreicella

L. nan preposition *ultra*, beyond; L. fem. n. *Citreicella*, An existing genus; *Ultracitreicella*: A genus related to but distinct from the existing genus Citreicella of beyond.

Ultracitreimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Citreimonas*, An existing genus; *Ultracitreimonas*: A genus related to but distinct from the existing genus Citreimonas of beyond.

Ultracitreitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Citreitalea*, An existing genus; *Ultracitreitalea*: A genus related to but distinct from the existing genus Citreitalea of beyond.

Ultracitricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Citricoccus*, An existing genus; *Ultracitricoccus*: A genus related to but distinct from the existing genus Citricoccus of beyond.

Ultracitrimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Citrimicrobium*, An existing genus; *Ultracitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of beyond.

Ultracitrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Citrobacter*, An existing genus; *Ultracitrobacter*: A genus related to but distinct from the existing genus Citrobacter of beyond.

Ultracitromicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Citromicrobium*, An existing genus; *Ultracitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of beyond.

Ultracitroniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Citroniella*, An existing genus; *Ultracitroniella*: A genus related to but distinct from the existing genus Citroniella of beyond.

Ultraclavibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Clavibacter*, An existing genus; *Ultraclavibacter*: A genus related to but distinct from the existing genus Clavibacter of beyond.

Ultraclevelandina

L. nan preposition *ultra*, beyond; L. fem. n. *Clevelandina*, An existing genus; *Ultraclevelandina*: A genus related to but distinct from the existing genus Clevelandina of beyond.

Ultracloacibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Cloacibacillus*, An existing genus; *Ultracloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of beyond.

Ultracloacibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Cloacibacterium*, An existing genus; *Ultracloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of beyond.

Ultraclostridiisalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Clostridiisalibacter*, An existing genus; *Ultraclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of beyond.

Ultraclostridioides

L. nan preposition *ultra*, beyond; L. neut. n. *Clostridioides*, An existing genus; *Ultraclostridioides*: A genus related to but distinct from the existing genus Clostridioides of beyond.

Ultraclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Clostridium*, An existing genus; *Ultraclostridium*: A genus related to but distinct from the existing genus Clostridium of beyond.

Ultracnuella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Cnuella*, An existing genus; *Ultracnuella*: A genus related to but distinct from the existing genus Cnuella of beyond.

Ultracnuibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cnuibacter*, An existing genus; *Ultracnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of beyond.

Ultracobetia

L. nan preposition *ultra*, beyond; L. fem. n. *Cobetia*, An existing genus; *Ultracobetia*: A genus related to but distinct from the existing genus Cobetia of beyond.

Ultracochleicola

L. nan preposition *ultra*, beyond; L. masc. n. *Cochleicola*, An existing genus; *Ultracochleicola*: A genus related to but distinct from the existing genus Cochleicola of beyond.

Ultracocleimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Cocleimonas*, An existing genus; *Ultracocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of beyond.

Ultracoenonia

L. nan preposition *ultra*, beyond; L. fem. n. *Coenonia*, An existing genus; *Ultracoenonia*: A genus related to but distinct from the existing genus Coenonia of beyond.

Ultracoetzeea

L. nan preposition *ultra*, beyond; L. fem. n. *Coetzeea*, An existing genus; *Ultracoetzeea*: A genus related to but distinct from the existing genus Coetzeea of beyond.

Ultracognaticolwellia

L. nan preposition *ultra*, beyond; L. fem. n. *Cognaticolwellia*, An existing genus; *Ultracognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of beyond.

Ultracognatishimia

L. nan preposition *ultra*, beyond; L. fem. n. *Cognatishimia*, An existing genus; *Ultracognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of beyond.

Ultracognatiyoonia

L. nan preposition *ultra*, beyond; L. fem. n. *Cognatiyoonia*, An existing genus; *Ultracognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of beyond.

Ultracohaesibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cohaesibacter*, An existing genus; *Ultracohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of beyond.

Ultracohnella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Cohnella*, An existing genus; *Ultracohnella*: A genus related to but distinct from the existing genus Cohnella of beyond.

Ultracoleofasciculus

L. nan preposition *ultra*, beyond; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Ultracoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of beyond.

Ultracollimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Collimonas*, An existing genus; *Ultracollimonas*: A genus related to but distinct from the existing genus Collimonas of beyond.

Ultracollinsella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Collinsella*, An existing genus; *Ultracollinsella*: A genus related to but distinct from the existing genus Collinsella of beyond.

Ultracolteronema

L. nan preposition *ultra*, beyond; L. neut. n. *Colteronema*, An existing genus; *Ultracolteronema*: A genus related to but distinct from the existing genus Colteronema of beyond.

Ultracolwellia

L. nan preposition *ultra*, beyond; L. fem. n. *Colwellia*, An existing genus; *Ultracolwellia*: A genus related to but distinct from the existing genus Colwellia of beyond.

Ultracomamonas

L. nan preposition *ultra*, beyond; L. fem. n. *Comamonas*, An existing genus; *Ultracomamonas*: A genus related to but distinct from the existing genus Comamonas of beyond.

Ultracommensalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Commensalibacter*, An existing genus; *Ultracommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of beyond.

Ultracompactonostoc

L. nan preposition *ultra*, beyond; L. neut. n. *Compactonostoc*, An existing genus; *Ultracompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of beyond.

Ultracompanilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Companilactobacillus*, An existing genus; *Ultracompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of beyond.

Ultracompostibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Compostibacillus*, An existing genus; *Ultracompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of beyond.

Ultracompostimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Compostimonas*, An existing genus; *Ultracompostimonas*: A genus related to but distinct from the existing genus Compostimonas of beyond.

Ultraconchiformibius

L. nan preposition *ultra*, beyond; L. masc. n. *Conchiformibius*, An existing genus; *Ultraconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of beyond.

Ultraconexibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Conexibacter*, An existing genus; *Ultraconexibacter*: A genus related to but distinct from the existing genus Conexibacter of beyond.

Ultraconfluentibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Confluentibacter*, An existing genus; *Ultraconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of beyond.

Ultraconfluentimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Confluentimicrobium*, An existing genus; *Ultraconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of beyond.

Ultraconglomeromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Conglomeromonas*, An existing genus; *Ultraconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of beyond.

Ultracongregibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Congregibacter*, An existing genus; *Ultracongregibacter*: A genus related to but distinct from the existing genus Congregibacter of beyond.

Ultraconservatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Conservatibacter*, An existing genus; *Ultraconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of beyond.

Ultraconsotaella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Consotaella*, An existing genus; *Ultraconsotaella*: A genus related to but distinct from the existing genus Consotaella of beyond.

Ultraconstrictibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Constrictibacter*, An existing genus; *Ultraconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of beyond.

Ultraconvivina

L. nan preposition *ultra*, beyond; L. fem. n. *Convivina*, An existing genus; *Ultraconvivina*: A genus related to but distinct from the existing genus Convivina of beyond.

Ultraconyzicola

L. nan preposition *ultra*, beyond; L. fem. n. *Conyzicola*, An existing genus; *Ultraconyzicola*: A genus related to but distinct from the existing genus Conyzicola of beyond.

Ultracoprobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Coprobacillus*, An existing genus; *Ultracoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of beyond.

Ultracoprobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Coprobacter*, An existing genus; *Ultracoprobacter*: A genus related to but distinct from the existing genus Coprobacter of beyond.

Ultracoprococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Coprococcus*, An existing genus; *Ultracoprococcus*: A genus related to but distinct from the existing genus Coprococcus of beyond.

Ultracoprothermobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Coprothermobacter*, An existing genus; *Ultracoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of beyond.

Ultracoraliitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Coraliitalea*, An existing genus; *Ultracoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of beyond.

Ultracoraliomargarita

L. nan preposition *ultra*, beyond; L. fem. n. *Coraliomargarita*, An existing genus; *Ultracoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of beyond.

Ultracorallibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Corallibacter*, An existing genus; *Ultracorallibacter*: A genus related to but distinct from the existing genus Corallibacter of beyond.

Ultracorallincola

L. nan preposition *ultra*, beyond; L. masc. n. *Corallincola*, An existing genus; *Ultracorallincola*: A genus related to but distinct from the existing genus Corallincola of beyond.

Ultracorallococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Corallococcus*, An existing genus; *Ultracorallococcus*: A genus related to but distinct from the existing genus Corallococcus of beyond.

Ultracoralloluteibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Coralloluteibacterium*, An existing genus; *Ultracoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of beyond.

Ultracorallomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Corallomonas*, An existing genus; *Ultracorallomonas*: A genus related to but distinct from the existing genus Corallomonas of beyond.

Ultracoralslurrinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Ultracoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of beyond.

Ultracorticicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Corticicoccus*, An existing genus; *Ultracorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of beyond.

Ultracorynebacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Corynebacterium*, An existing genus; *Ultracorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of beyond.

Ultracosenzaea

L. nan preposition *ultra*, beyond; L. fem. n. *Cosenzaea*, An existing genus; *Ultracosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of beyond.

Ultracostertonia

L. nan preposition *ultra*, beyond; L. fem. n. *Costertonia*, An existing genus; *Ultracostertonia*: A genus related to but distinct from the existing genus Costertonia of beyond.

Ultracouchioplanes

L. nan preposition *ultra*, beyond; L. masc. n. *Couchioplanes*, An existing genus; *Ultracouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of beyond.

Ultracowdria

L. nan preposition *ultra*, beyond; L. fem. n. *Cowdria*, An existing genus; *Ultracowdria*: A genus related to but distinct from the existing genus Cowdria of beyond.

Ultracoxiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Coxiella*, An existing genus; *Ultracoxiella*: A genus related to but distinct from the existing genus Coxiella of beyond.

Ultracrabtreella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Crabtreella*, An existing genus; *Ultracrabtreella*: A genus related to but distinct from the existing genus Crabtreella of beyond.

Ultracrassaminicella

L. nan preposition *ultra*, beyond; L. fem. n. *Crassaminicella*, An existing genus; *Ultracrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of beyond.

Ultracrateriforma

L. nan preposition *ultra*, beyond; L. fem. n. *Crateriforma*, An existing genus; *Ultracrateriforma*: A genus related to but distinct from the existing genus Crateriforma of beyond.

Ultracraterilacuibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Craterilacuibacter*, An existing genus; *Ultracraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of beyond.

Ultracraurococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Craurococcus*, An existing genus; *Ultracraurococcus*: A genus related to but distinct from the existing genus Craurococcus of beyond.

Ultracrenalkalicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Crenalkalicoccus*, An existing genus; *Ultracrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of beyond.

Ultracrenotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Crenotalea*, An existing genus; *Ultracrenotalea*: A genus related to but distinct from the existing genus Crenotalea of beyond.

Ultracriblamydia

L. nan preposition *ultra*, beyond; L. fem. n. *Criblamydia*, An existing genus; *Ultracriblamydia*: A genus related to but distinct from the existing genus Criblamydia of beyond.

Ultracribrihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Cribrihabitans*, An existing genus; *Ultracribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of beyond.

Ultracricetibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cricetibacter*, An existing genus; *Ultracricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of beyond.

Ultracristispira

L. nan preposition *ultra*, beyond; L. fem. n. *Cristispira*, An existing genus; *Ultracristispira*: A genus related to but distinct from the existing genus Cristispira of beyond.

Ultracroceibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Croceibacter*, An existing genus; *Ultracroceibacter*: A genus related to but distinct from the existing genus Croceibacter of beyond.

Ultracroceibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Croceibacterium*, An existing genus; *Ultracroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of beyond.

Ultracroceicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Croceicoccus*, An existing genus; *Ultracroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of beyond.

Ultracroceifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Croceifilum*, An existing genus; *Ultracroceifilum*: A genus related to but distinct from the existing genus Croceifilum of beyond.

Ultracroceitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Croceitalea*, An existing genus; *Ultracroceitalea*: A genus related to but distinct from the existing genus Croceitalea of beyond.

Ultracroceivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Croceivirga*, An existing genus; *Ultracroceivirga*: A genus related to but distinct from the existing genus Croceivirga of beyond.

Ultracrocinitomix

L. nan preposition *ultra*, beyond; L. fem. n. *Crocinitomix*, An existing genus; *Ultracrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of beyond.

Ultracrocosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Crocosphaera*, An existing genus; *Ultracrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of beyond.

Ultracronobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cronobacter*, An existing genus; *Ultracronobacter*: A genus related to but distinct from the existing genus Cronobacter of beyond.

Ultracrossiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Crossiella*, An existing genus; *Ultracrossiella*: A genus related to but distinct from the existing genus Crossiella of beyond.

Ultracruoricaptor

L. nan preposition *ultra*, beyond; L. masc. n. *Cruoricaptor*, An existing genus; *Ultracruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of beyond.

Ultracryobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Cryobacterium*, An existing genus; *Ultracryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of beyond.

Ultracryomorpha

L. nan preposition *ultra*, beyond; L. fem. n. *Cryomorpha*, An existing genus; *Ultracryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of beyond.

Ultracryptanaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cryptanaerobacter*, An existing genus; *Ultracryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of beyond.

Ultracryptobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Cryptobacterium*, An existing genus; *Ultracryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of beyond.

Ultracryptococcum

L. nan preposition *ultra*, beyond; L. neut. n. *Cryptococcum*, An existing genus; *Ultracryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of beyond.

Ultracryptosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Cryptosporangium*, An existing genus; *Ultracryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of beyond.

Ultracucumibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cucumibacter*, An existing genus; *Ultracucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of beyond.

Ultracumulibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cumulibacter*, An existing genus; *Ultracumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of beyond.

Ultracuneatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cuneatibacter*, An existing genus; *Ultracuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of beyond.

Ultracuniculiplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Cuniculiplasma*, An existing genus; *Ultracuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of beyond.

Ultracupriavidus

L. nan preposition *ultra*, beyond; L. masc. n. *Cupriavidus*, An existing genus; *Ultracupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of beyond.

Ultracurtobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Curtobacterium*, An existing genus; *Ultracurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of beyond.

Ultracurvibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Curvibacter*, An existing genus; *Ultracurvibacter*: A genus related to but distinct from the existing genus Curvibacter of beyond.

Ultracutibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Cutibacterium*, An existing genus; *Ultracutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of beyond.

Ultracyanocohniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Ultracyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of beyond.

Ultracyanocomperia

L. nan preposition *ultra*, beyond; L. fem. n. *Cyanocomperia*, An existing genus; *Ultracyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of beyond.

Ultracyanoderma

L. nan preposition *ultra*, beyond; L. neut. n. *Cyanoderma*, An existing genus; *Ultracyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of beyond.

Ultracyanosaccus

L. nan preposition *ultra*, beyond; L. masc. n. *Cyanosaccus*, An existing genus; *Ultracyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of beyond.

Ultracyclobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Cyclobacterium*, An existing genus; *Ultracyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of beyond.

Ultracycloclasticus

L. nan preposition *ultra*, beyond; L. masc. n. *Cycloclasticus*, An existing genus; *Ultracycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of beyond.

Ultracysteiniphilum

L. nan preposition *ultra*, beyond; L. neut. n. *Cysteiniphilum*, An existing genus; *Ultracysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of beyond.

Ultracystobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Cystobacter*, An existing genus; *Ultracystobacter*: A genus related to but distinct from the existing genus Cystobacter of beyond.

Ultracytobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Cytobacillus*, An existing genus; *Ultracytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of beyond.

Ultracytophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Cytophaga*, An existing genus; *Ultracytophaga*: A genus related to but distinct from the existing genus Cytophaga of beyond.

Ultradactylosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Dactylosporangium*, An existing genus; *Ultradactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of beyond.

Ultradaeguia

L. nan preposition *ultra*, beyond; L. fem. n. *Daeguia*, An existing genus; *Ultradaeguia*: A genus related to but distinct from the existing genus Daeguia of beyond.

Ultradaejeonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Daejeonella*, An existing genus; *Ultradaejeonella*: A genus related to but distinct from the existing genus Daejeonella of beyond.

Ultradaejeonia

L. nan preposition *ultra*, beyond; L. fem. n. *Daejeonia*, An existing genus; *Ultradaejeonia*: A genus related to but distinct from the existing genus Daejeonia of beyond.

Ultradankookia

L. nan preposition *ultra*, beyond; L. fem. n. *Dankookia*, An existing genus; *Ultradankookia*: A genus related to but distinct from the existing genus Dankookia of beyond.

Ultradaptobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Daptobacter*, An existing genus; *Ultradaptobacter*: A genus related to but distinct from the existing genus Daptobacter of beyond.

Ultradasania

L. nan preposition *ultra*, beyond; L. fem. n. *Dasania*, An existing genus; *Ultradasania*: A genus related to but distinct from the existing genus Dasania of beyond.

Ultradechlorobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dechlorobacter*, An existing genus; *Ultradechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of beyond.

Ultradechloromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Dechloromonas*, An existing genus; *Ultradechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of beyond.

Ultradechlorosoma

L. nan preposition *ultra*, beyond; L. neut. n. *Dechlorosoma*, An existing genus; *Ultradechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of beyond.

Ultradeefgea

L. nan preposition *ultra*, beyond; L. fem. n. *Deefgea*, An existing genus; *Ultradeefgea*: A genus related to but distinct from the existing genus Deefgea of beyond.

Ultradeferribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Deferribacter*, An existing genus; *Ultradeferribacter*: A genus related to but distinct from the existing genus Deferribacter of beyond.

Ultradeferrisoma

L. nan preposition *ultra*, beyond; L. neut. n. *Deferrisoma*, An existing genus; *Ultradeferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of beyond.

Ultradefluvibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Defluvibacter*, An existing genus; *Ultradefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of beyond.

Ultradefluviicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Defluviicoccus*, An existing genus; *Ultradefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of beyond.

Ultradefluviimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Defluviimonas*, An existing genus; *Ultradefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of beyond.

Ultradefluviitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Defluviitalea*, An existing genus; *Ultradefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of beyond.

Ultradefluviitoga

L. nan preposition *ultra*, beyond; L. fem. n. *Defluviitoga*, An existing genus; *Ultradefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of beyond.

Ultradehalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dehalobacter*, An existing genus; *Ultradehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of beyond.

Ultradehalobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Dehalobacterium*, An existing genus; *Ultradehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of beyond.

Ultradehalogenimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Dehalogenimonas*, An existing genus; *Ultradehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of beyond.

Ultradeinobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Deinobacter*, An existing genus; *Ultradeinobacter*: A genus related to but distinct from the existing genus Deinobacter of beyond.

Ultradeinobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Deinobacterium*, An existing genus; *Ultradeinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of beyond.

Ultradeinococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Deinococcus*, An existing genus; *Ultradeinococcus*: A genus related to but distinct from the existing genus Deinococcus of beyond.

Ultradeleya

L. nan preposition *ultra*, beyond; L. fem. n. *Deleya*, An existing genus; *Ultradeleya*: A genus related to but distinct from the existing genus Deleya of beyond.

Ultradelftia

L. nan preposition *ultra*, beyond; L. fem. n. *Delftia*, An existing genus; *Ultradelftia*: A genus related to but distinct from the existing genus Delftia of beyond.

Ultradellaglioa

L. nan preposition *ultra*, beyond; L. fem. n. *Dellaglioa*, An existing genus; *Ultradellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of beyond.

Ultrademequina

L. nan preposition *ultra*, beyond; L. fem. n. *Demequina*, An existing genus; *Ultrademequina*: A genus related to but distinct from the existing genus Demequina of beyond.

Ultrademetria

L. nan preposition *ultra*, beyond; L. fem. n. *Demetria*, An existing genus; *Ultrademetria*: A genus related to but distinct from the existing genus Demetria of beyond.

Ultrademinuibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Deminuibacter*, An existing genus; *Ultrademinuibacter*: A genus related to but distinct from the existing genus Deminuibacter of beyond.

Ultradenitratimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Denitratimonas*, An existing genus; *Ultradenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of beyond.

Ultradenitratisoma

L. nan preposition *ultra*, beyond; L. neut. n. *Denitratisoma*, An existing genus; *Ultradenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of beyond.

Ultradenitrobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Denitrobacterium*, An existing genus; *Ultradenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of beyond.

Ultradenitrobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Denitrobaculum*, An existing genus; *Ultradenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of beyond.

Ultradenitrovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Denitrovibrio*, An existing genus; *Ultradenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of beyond.

Ultradermacoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Dermacoccus*, An existing genus; *Ultradermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of beyond.

Ultradermatophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Dermatophilus*, An existing genus; *Ultradermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of beyond.

Ultraderxia

L. nan preposition *ultra*, beyond; L. fem. n. *Derxia*, An existing genus; *Ultraderxia*: A genus related to but distinct from the existing genus Derxia of beyond.

Ultradesemzia

L. nan preposition *ultra*, beyond; L. fem. n. *Desemzia*, An existing genus; *Ultradesemzia*: A genus related to but distinct from the existing genus Desemzia of beyond.

Ultradesertibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Desertibacillus*, An existing genus; *Ultradesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of beyond.

Ultradesertibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Desertibacter*, An existing genus; *Ultradesertibacter*: A genus related to but distinct from the existing genus Desertibacter of beyond.

Ultradesertifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Desertifilum*, An existing genus; *Ultradesertifilum*: A genus related to but distinct from the existing genus Desertifilum of beyond.

Ultradesertihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Desertihabitans*, An existing genus; *Ultradesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of beyond.

Ultradesertimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Desertimonas*, An existing genus; *Ultradesertimonas*: A genus related to but distinct from the existing genus Desertimonas of beyond.

Ultradesikacharya

L. nan preposition *ultra*, beyond; L. fem. n. *Desikacharya*, An existing genus; *Ultradesikacharya*: A genus related to but distinct from the existing genus Desikacharya of beyond.

Ultradesmospora

L. nan preposition *ultra*, beyond; L. fem. n. *Desmospora*, An existing genus; *Ultradesmospora*: A genus related to but distinct from the existing genus Desmospora of beyond.

Ultradesnuesiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Desnuesiella*, An existing genus; *Ultradesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of beyond.

Ultradesulfacinum

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfacinum*, An existing genus; *Ultradesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of beyond.

Ultradesulfallas

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfallas*, An existing genus; *Ultradesulfallas*: A genus related to but distinct from the existing genus Desulfallas of beyond.

Ultradesulfarculus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfarculus*, An existing genus; *Ultradesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of beyond.

Ultradesulfatibacillum

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfatibacillum*, An existing genus; *Ultradesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of beyond.

Ultradesulfatiferula

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfatiferula*, An existing genus; *Ultradesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of beyond.

Ultradesulfatiglans

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfatiglans*, An existing genus; *Ultradesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of beyond.

Ultradesulfatirhabdium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Ultradesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of beyond.

Ultradesulfatitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfatitalea*, An existing genus; *Ultradesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of beyond.

Ultradesulfitibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfitibacter*, An existing genus; *Ultradesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of beyond.

Ultradesulfitispora

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfitispora*, An existing genus; *Ultradesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of beyond.

Ultradesulfitobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfitobacterium*, An existing genus; *Ultradesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of beyond.

Ultradesulfobacca

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfobacca*, An existing genus; *Ultradesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of beyond.

Ultradesulfobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfobacter*, An existing genus; *Ultradesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of beyond.

Ultradesulfobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfobacterium*, An existing genus; *Ultradesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of beyond.

Ultradesulfobacula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Desulfobacula*, An existing genus; *Ultradesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of beyond.

Ultradesulfobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfobaculum*, An existing genus; *Ultradesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of beyond.

Ultradesulfobotulus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfobotulus*, An existing genus; *Ultradesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of beyond.

Ultradesulfobulbus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfobulbus*, An existing genus; *Ultradesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of beyond.

Ultradesulfocapsa

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfocapsa*, An existing genus; *Ultradesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of beyond.

Ultradesulfocarbo

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfocarbo*, An existing genus; *Ultradesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of beyond.

Ultradesulfocella

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfocella*, An existing genus; *Ultradesulfocella*: A genus related to but distinct from the existing genus Desulfocella of beyond.

Ultradesulfococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfococcus*, An existing genus; *Ultradesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of beyond.

Ultradesulfocucumis

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfocucumis*, An existing genus; *Ultradesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of beyond.

Ultradesulfocurvibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfocurvibacter*, An existing genus; *Ultradesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of beyond.

Ultradesulfocurvus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfocurvus*, An existing genus; *Ultradesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of beyond.

Ultradesulfofaba

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfofaba*, An existing genus; *Ultradesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of beyond.

Ultradesulfofarcimen

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfofarcimen*, An existing genus; *Ultradesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of beyond.

Ultradesulfofrigus

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfofrigus*, An existing genus; *Ultradesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of beyond.

Ultradesulfofundulus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfofundulus*, An existing genus; *Ultradesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of beyond.

Ultradesulfofustis

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfofustis*, An existing genus; *Ultradesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of beyond.

Ultradesulfoglaeba

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfoglaeba*, An existing genus; *Ultradesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of beyond.

Ultradesulfohalobium

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfohalobium*, An existing genus; *Ultradesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of beyond.

Ultradesulfohalophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfohalophilus*, An existing genus; *Ultradesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of beyond.

Ultradesulfohalotomaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Ultradesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of beyond.

Ultradesulfohalovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfohalovibrio*, An existing genus; *Ultradesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of beyond.

Ultradesulfoluna

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfoluna*, An existing genus; *Ultradesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of beyond.

Ultradesulfomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfomicrobium*, An existing genus; *Ultradesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of beyond.

Ultradesulfomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfomonas*, An existing genus; *Ultradesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of beyond.

Ultradesulfomonile

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfomonile*, An existing genus; *Ultradesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of beyond.

Ultradesulfomusa

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfomusa*, An existing genus; *Ultradesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of beyond.

Ultradesulfonatronobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfonatronobacter*, An existing genus; *Ultradesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of beyond.

Ultradesulfonatronospira

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfonatronospira*, An existing genus; *Ultradesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of beyond.

Ultradesulfonatronovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Ultradesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of beyond.

Ultradesulfonatronum

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfonatronum*, An existing genus; *Ultradesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of beyond.

Ultradesulfonauticus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfonauticus*, An existing genus; *Ultradesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of beyond.

Ultradesulfonema

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfonema*, An existing genus; *Ultradesulfonema*: A genus related to but distinct from the existing genus Desulfonema of beyond.

Ultradesulfonispora

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfonispora*, An existing genus; *Ultradesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of beyond.

Ultradesulfopila

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfopila*, An existing genus; *Ultradesulfopila*: A genus related to but distinct from the existing genus Desulfopila of beyond.

Ultradesulfoplanes

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfoplanes*, An existing genus; *Ultradesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of beyond.

Ultradesulfoprunum

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfoprunum*, An existing genus; *Ultradesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of beyond.

Ultradesulforegula

L. nan preposition *ultra*, beyond; L. fem. n. *Desulforegula*, An existing genus; *Ultradesulforegula*: A genus related to but distinct from the existing genus Desulforegula of beyond.

Ultradesulforhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Desulforhabdus*, An existing genus; *Ultradesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of beyond.

Ultradesulforhopalus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulforhopalus*, An existing genus; *Ultradesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of beyond.

Ultradesulfosalsimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfosalsimonas*, An existing genus; *Ultradesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of beyond.

Ultradesulfosarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfosarcina*, An existing genus; *Ultradesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of beyond.

Ultradesulfosoma

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfosoma*, An existing genus; *Ultradesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of beyond.

Ultradesulfospira

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfospira*, An existing genus; *Ultradesulfospira*: A genus related to but distinct from the existing genus Desulfospira of beyond.

Ultradesulfosporomusa

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfosporomusa*, An existing genus; *Ultradesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of beyond.

Ultradesulfosporosinus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfosporosinus*, An existing genus; *Ultradesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of beyond.

Ultradesulfotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfotalea*, An existing genus; *Ultradesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of beyond.

Ultradesulfothermobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfothermobacter*, An existing genus; *Ultradesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of beyond.

Ultradesulfothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfothermus*, An existing genus; *Ultradesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of beyond.

Ultradesulfotignum

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfotignum*, An existing genus; *Ultradesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of beyond.

Ultradesulfotomaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfotomaculum*, An existing genus; *Ultradesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of beyond.

Ultradesulfovermiculus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfovermiculus*, An existing genus; *Ultradesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of beyond.

Ultradesulfovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfovibrio*, An existing genus; *Ultradesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of beyond.

Ultradesulfovirga

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfovirga*, An existing genus; *Ultradesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of beyond.

Ultradesulfovirgula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Ultradesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of beyond.

Ultradesulfurella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Desulfurella*, An existing genus; *Ultradesulfurella*: A genus related to but distinct from the existing genus Desulfurella of beyond.

Ultradesulfuribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfuribacillus*, An existing genus; *Ultradesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of beyond.

Ultradesulfurispira

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfurispira*, An existing genus; *Ultradesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of beyond.

Ultradesulfurispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Ultradesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of beyond.

Ultradesulfurispora

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfurispora*, An existing genus; *Ultradesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of beyond.

Ultradesulfurivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfurivibrio*, An existing genus; *Ultradesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of beyond.

Ultradesulfurobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Desulfurobacterium*, An existing genus; *Ultradesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of beyond.

Ultradesulfurococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Desulfurococcus*, An existing genus; *Ultradesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of beyond.

Ultradesulfuromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfuromonas*, An existing genus; *Ultradesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of beyond.

Ultradesulfuromusa

L. nan preposition *ultra*, beyond; L. fem. n. *Desulfuromusa*, An existing genus; *Ultradesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of beyond.

Ultradethiobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dethiobacter*, An existing genus; *Ultradethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of beyond.

Ultradethiosulfatarculus

L. nan preposition *ultra*, beyond; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Ultradethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of beyond.

Ultradethiosulfatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Ultradethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of beyond.

Ultradethiosulfovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Ultradethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of beyond.

Ultradevosia

L. nan preposition *ultra*, beyond; L. fem. n. *Devosia*, An existing genus; *Ultradevosia*: A genus related to but distinct from the existing genus Devosia of beyond.

Ultradevriesea

L. nan preposition *ultra*, beyond; L. fem. n. *Devriesea*, An existing genus; *Ultradevriesea*: A genus related to but distinct from the existing genus Devriesea of beyond.

Ultradiaminobutyricibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Ultradiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of beyond.

Ultradiaminobutyricimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Ultradiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of beyond.

Ultradiaphorobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Diaphorobacter*, An existing genus; *Ultradiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of beyond.

Ultradichelobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dichelobacter*, An existing genus; *Ultradichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of beyond.

Ultradichotomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Dichotomicrobium*, An existing genus; *Ultradichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of beyond.

Ultradickeya

L. nan preposition *ultra*, beyond; L. fem. n. *Dickeya*, An existing genus; *Ultradickeya*: A genus related to but distinct from the existing genus Dickeya of beyond.

Ultradictyobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dictyobacter*, An existing genus; *Ultradictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of beyond.

Ultradictyoglomus

L. nan preposition *ultra*, beyond; L. neut. n. *Dictyoglomus*, An existing genus; *Ultradictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of beyond.

Ultradielma

L. nan preposition *ultra*, beyond; L. fem. n. *Dielma*, An existing genus; *Ultradielma*: A genus related to but distinct from the existing genus Dielma of beyond.

Ultradietzia

L. nan preposition *ultra*, beyond; L. fem. n. *Dietzia*, An existing genus; *Ultradietzia*: A genus related to but distinct from the existing genus Dietzia of beyond.

Ultradinghuibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dinghuibacter*, An existing genus; *Ultradinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of beyond.

Ultradinoroseobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dinoroseobacter*, An existing genus; *Ultradinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of beyond.

Ultradiplocalyx

L. nan preposition *ultra*, beyond; L. masc. n. *Diplocalyx*, An existing genus; *Ultradiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of beyond.

Ultradiplorickettsia

L. nan preposition *ultra*, beyond; L. fem. n. *Diplorickettsia*, An existing genus; *Ultradiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of beyond.

Ultradiplosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Diplosphaera*, An existing genus; *Ultradiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of beyond.

Ultradissulfuribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dissulfuribacter*, An existing genus; *Ultradissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of beyond.

Ultradissulfurimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Ultradissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of beyond.

Ultradissulfurirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Ultradissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of beyond.

Ultradokdonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Dokdonella*, An existing genus; *Ultradokdonella*: A genus related to but distinct from the existing genus Dokdonella of beyond.

Ultradokdonia

L. nan preposition *ultra*, beyond; L. fem. n. *Dokdonia*, An existing genus; *Ultradokdonia*: A genus related to but distinct from the existing genus Dokdonia of beyond.

Ultradolosicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Dolosicoccus*, An existing genus; *Ultradolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of beyond.

Ultradolosigranulum

L. nan preposition *ultra*, beyond; L. neut. n. *Dolosigranulum*, An existing genus; *Ultradolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of beyond.

Ultradomibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Domibacillus*, An existing genus; *Ultradomibacillus*: A genus related to but distinct from the existing genus Domibacillus of beyond.

Ultradonghaeana

L. nan preposition *ultra*, beyond; L. fem. n. *Donghaeana*, An existing genus; *Ultradonghaeana*: A genus related to but distinct from the existing genus Donghaeana of beyond.

Ultradonghicola

L. nan preposition *ultra*, beyond; L. masc. n. *Donghicola*, An existing genus; *Ultradonghicola*: A genus related to but distinct from the existing genus Donghicola of beyond.

Ultradongia

L. nan preposition *ultra*, beyond; L. fem. n. *Dongia*, An existing genus; *Ultradongia*: A genus related to but distinct from the existing genus Dongia of beyond.

Ultradongshaea

L. nan preposition *ultra*, beyond; L. fem. n. *Dongshaea*, An existing genus; *Ultradongshaea*: A genus related to but distinct from the existing genus Dongshaea of beyond.

Ultradorea

L. nan preposition *ultra*, beyond; L. fem. n. *Dorea*, An existing genus; *Ultradorea*: A genus related to but distinct from the existing genus Dorea of beyond.

Ultradraconibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Draconibacterium*, An existing genus; *Ultradraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of beyond.

Ultradrancourtella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Drancourtella*, An existing genus; *Ultradrancourtella*: A genus related to but distinct from the existing genus Drancourtella of beyond.

Ultradrouetiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Drouetiella*, An existing genus; *Ultradrouetiella*: A genus related to but distinct from the existing genus Drouetiella of beyond.

Ultradubosiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Dubosiella*, An existing genus; *Ultradubosiella*: A genus related to but distinct from the existing genus Dubosiella of beyond.

Ultraduganella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Duganella*, An existing genus; *Ultraduganella*: A genus related to but distinct from the existing genus Duganella of beyond.

Ultradulcicalothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Dulcicalothrix*, An existing genus; *Ultradulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of beyond.

Ultraduncaniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Duncaniella*, An existing genus; *Ultraduncaniella*: A genus related to but distinct from the existing genus Duncaniella of beyond.

Ultradyadobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dyadobacter*, An existing genus; *Ultradyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of beyond.

Ultradyella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Dyella*, An existing genus; *Ultradyella*: A genus related to but distinct from the existing genus Dyella of beyond.

Ultradysgonomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Dysgonomonas*, An existing genus; *Ultradysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of beyond.

Ultradysosmobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Dysosmobacter*, An existing genus; *Ultradysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of beyond.

Ultraechinicola

L. nan preposition *ultra*, beyond; L. fem. n. *Echinicola*, An existing genus; *Ultraechinicola*: A genus related to but distinct from the existing genus Echinicola of beyond.

Ultraechinimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Echinimonas*, An existing genus; *Ultraechinimonas*: A genus related to but distinct from the existing genus Echinimonas of beyond.

Ultraectothiorhodosinus

L. nan preposition *ultra*, beyond; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Ultraectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of beyond.

Ultraectothiorhodospira

L. nan preposition *ultra*, beyond; L. fem. n. *Ectothiorhodospira*, An existing genus; *Ultraectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of beyond.

Ultraedaphobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Edaphobacillus*, An existing genus; *Ultraedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of beyond.

Ultraedaphobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Edaphobacter*, An existing genus; *Ultraedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of beyond.

Ultraedaphocola

L. nan preposition *ultra*, beyond; L. masc. n. *Edaphocola*, An existing genus; *Ultraedaphocola*: A genus related to but distinct from the existing genus Edaphocola of beyond.

Ultraedwardiiplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Edwardiiplasma*, An existing genus; *Ultraedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of beyond.

Ultraedwardsiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Edwardsiella*, An existing genus; *Ultraedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of beyond.

Ultraeffluviibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Effluviibacter*, An existing genus; *Ultraeffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of beyond.

Ultraeffusibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Effusibacillus*, An existing genus; *Ultraeffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of beyond.

Ultraeggerthella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Eggerthella*, An existing genus; *Ultraeggerthella*: A genus related to but distinct from the existing genus Eggerthella of beyond.

Ultraeggerthia

L. nan preposition *ultra*, beyond; L. fem. n. *Eggerthia*, An existing genus; *Ultraeggerthia*: A genus related to but distinct from the existing genus Eggerthia of beyond.

Ultraegibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Egibacter*, An existing genus; *Ultraegibacter*: A genus related to but distinct from the existing genus Egibacter of beyond.

Ultraegicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Egicoccus*, An existing genus; *Ultraegicoccus*: A genus related to but distinct from the existing genus Egicoccus of beyond.

Ultraehrlichia

L. nan preposition *ultra*, beyond; L. fem. n. *Ehrlichia*, An existing genus; *Ultraehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of beyond.

Ultraeikenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Eikenella*, An existing genus; *Ultraeikenella*: A genus related to but distinct from the existing genus Eikenella of beyond.

Ultraeilatimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Eilatimonas*, An existing genus; *Ultraeilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of beyond.

Ultraeionea

L. nan preposition *ultra*, beyond; L. fem. n. *Eionea*, An existing genus; *Ultraeionea*: A genus related to but distinct from the existing genus Eionea of beyond.

Ultraeisenbergiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Ultraeisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of beyond.

Ultraeisenibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Eisenibacter*, An existing genus; *Ultraeisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of beyond.

Ultraelainella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Elainella*, An existing genus; *Ultraelainella*: A genus related to but distinct from the existing genus Elainella of beyond.

Ultraelioraea

L. nan preposition *ultra*, beyond; L. fem. n. *Elioraea*, An existing genus; *Ultraelioraea*: A genus related to but distinct from the existing genus Elioraea of beyond.

Ultraelizabethkingia

L. nan preposition *ultra*, beyond; L. fem. n. *Elizabethkingia*, An existing genus; *Ultraelizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of beyond.

Ultraellagibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ellagibacter*, An existing genus; *Ultraellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of beyond.

Ultraelstera

L. nan preposition *ultra*, beyond; L. fem. n. *Elstera*, An existing genus; *Ultraelstera*: A genus related to but distinct from the existing genus Elstera of beyond.

Ultraelusimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Elusimicrobium*, An existing genus; *Ultraelusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of beyond.

Ultraelytrosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Elytrosporangium*, An existing genus; *Ultraelytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of beyond.

Ultraembleya

L. nan preposition *ultra*, beyond; L. fem. n. *Embleya*, An existing genus; *Ultraembleya*: A genus related to but distinct from the existing genus Embleya of beyond.

Ultraemcibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Emcibacter*, An existing genus; *Ultraemcibacter*: A genus related to but distinct from the existing genus Emcibacter of beyond.

Ultraempedobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Empedobacter*, An existing genus; *Ultraempedobacter*: A genus related to but distinct from the existing genus Empedobacter of beyond.

Ultraemticicia

L. nan preposition *ultra*, beyond; L. fem. n. *Emticicia*, An existing genus; *Ultraemticicia*: A genus related to but distinct from the existing genus Emticicia of beyond.

Ultraendobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Endobacter*, An existing genus; *Ultraendobacter*: A genus related to but distinct from the existing genus Endobacter of beyond.

Ultraendobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Endobacterium*, An existing genus; *Ultraendobacterium*: A genus related to but distinct from the existing genus Endobacterium of beyond.

Ultraendomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Endomicrobium*, An existing genus; *Ultraendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of beyond.

Ultraendothiovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Endothiovibrio*, An existing genus; *Ultraendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of beyond.

Ultraendozoicomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Endozoicomonas*, An existing genus; *Ultraendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of beyond.

Ultraenhydrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Enhydrobacter*, An existing genus; *Ultraenhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of beyond.

Ultraenhygromyxa

L. nan preposition *ultra*, beyond; L. fem. n. *Enhygromyxa*, An existing genus; *Ultraenhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of beyond.

Ultraenorma

L. nan preposition *ultra*, beyond; L. fem. n. *Enorma*, An existing genus; *Ultraenorma*: A genus related to but distinct from the existing genus Enorma of beyond.

Ultraensifer

L. nan preposition *ultra*, beyond; L. masc. n. *Ensifer*, An existing genus; *Ultraensifer*: A genus related to but distinct from the existing genus Ensifer of beyond.

Ultraenteractinococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Enteractinococcus*, An existing genus; *Ultraenteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of beyond.

Ultraenterobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Enterobacter*, An existing genus; *Ultraenterobacter*: A genus related to but distinct from the existing genus Enterobacter of beyond.

Ultraenterocloster

L. nan preposition *ultra*, beyond; L. masc. n. *Enterocloster*, An existing genus; *Ultraenterocloster*: A genus related to but distinct from the existing genus Enterocloster of beyond.

Ultraenterococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Enterococcus*, An existing genus; *Ultraenterococcus*: A genus related to but distinct from the existing genus Enterococcus of beyond.

Ultraenterorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Enterorhabdus*, An existing genus; *Ultraenterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of beyond.

Ultraenteroscipio

L. nan preposition *ultra*, beyond; L. masc. n. *Enteroscipio*, An existing genus; *Ultraenteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of beyond.

Ultraenterovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Enterovibrio*, An existing genus; *Ultraenterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of beyond.

Ultraentomomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Entomomonas*, An existing genus; *Ultraentomomonas*: A genus related to but distinct from the existing genus Entomomonas of beyond.

Ultraentomoplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Entomoplasma*, An existing genus; *Ultraentomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of beyond.

Ultraeperythrozoon

L. nan preposition *ultra*, beyond; L. neut. n. *Eperythrozoon*, An existing genus; *Ultraeperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of beyond.

Ultraephemeroptericola

L. nan preposition *ultra*, beyond; L. masc. n. *Ephemeroptericola*, An existing genus; *Ultraephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of beyond.

Ultraepibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Epibacterium*, An existing genus; *Ultraepibacterium*: A genus related to but distinct from the existing genus Epibacterium of beyond.

Ultraepidermidibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Epidermidibacterium*, An existing genus; *Ultraepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of beyond.

Ultraepigloeosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Epigloeosphaera*, An existing genus; *Ultraepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of beyond.

Ultraepilithonimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Epilithonimonas*, An existing genus; *Ultraepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of beyond.

Ultraercella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Ercella*, An existing genus; *Ultraercella*: A genus related to but distinct from the existing genus Ercella of beyond.

Ultraereboglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Ereboglobus*, An existing genus; *Ultraereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of beyond.

Ultraeremococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Eremococcus*, An existing genus; *Ultraeremococcus*: A genus related to but distinct from the existing genus Eremococcus of beyond.

Ultraerwinia

L. nan preposition *ultra*, beyond; L. fem. n. *Erwinia*, An existing genus; *Ultraerwinia*: A genus related to but distinct from the existing genus Erwinia of beyond.

Ultraerysipelothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Erysipelothrix*, An existing genus; *Ultraerysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of beyond.

Ultraerythrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Erythrobacter*, An existing genus; *Ultraerythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of beyond.

Ultraerythromicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Erythromicrobium*, An existing genus; *Ultraerythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of beyond.

Ultraerythromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Erythromonas*, An existing genus; *Ultraerythromonas*: A genus related to but distinct from the existing genus Erythromonas of beyond.

Ultraescherichia

L. nan preposition *ultra*, beyond; L. fem. n. *Escherichia*, An existing genus; *Ultraescherichia*: A genus related to but distinct from the existing genus Escherichia of beyond.

Ultraethanoligenens

L. nan preposition *ultra*, beyond; L. neut. n. *Ethanoligenens*, An existing genus; *Ultraethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of beyond.

Ultraeubacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Eubacterium*, An existing genus; *Ultraeubacterium*: A genus related to but distinct from the existing genus Eubacterium of beyond.

Ultraeucapsis

L. nan preposition *ultra*, beyond; L. fem. n. *Eucapsis*, An existing genus; *Ultraeucapsis*: A genus related to but distinct from the existing genus Eucapsis of beyond.

Ultraeudoraea

L. nan preposition *ultra*, beyond; L. fem. n. *Eudoraea*, An existing genus; *Ultraeudoraea*: A genus related to but distinct from the existing genus Eudoraea of beyond.

Ultraeuryhalocaulis

L. nan preposition *ultra*, beyond; L. masc. n. *Euryhalocaulis*, An existing genus; *Ultraeuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of beyond.

Ultraeuzebya

L. nan preposition *ultra*, beyond; L. fem. n. *Euzebya*, An existing genus; *Ultraeuzebya*: A genus related to but distinct from the existing genus Euzebya of beyond.

Ultraeuzebyella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Euzebyella*, An existing genus; *Ultraeuzebyella*: A genus related to but distinct from the existing genus Euzebyella of beyond.

Ultraewamiania

L. nan preposition *ultra*, beyond; L. fem. n. *Ewamiania*, An existing genus; *Ultraewamiania*: A genus related to but distinct from the existing genus Ewamiania of beyond.

Ultraewingella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Ewingella*, An existing genus; *Ultraewingella*: A genus related to but distinct from the existing genus Ewingella of beyond.

Ultraexcellospora

L. nan preposition *ultra*, beyond; L. fem. n. *Excellospora*, An existing genus; *Ultraexcellospora*: A genus related to but distinct from the existing genus Excellospora of beyond.

Ultraexilibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Exilibacterium*, An existing genus; *Ultraexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of beyond.

Ultraexilispira

L. nan preposition *ultra*, beyond; L. fem. n. *Exilispira*, An existing genus; *Ultraexilispira*: A genus related to but distinct from the existing genus Exilispira of beyond.

Ultraextensimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Extensimonas*, An existing genus; *Ultraextensimonas*: A genus related to but distinct from the existing genus Extensimonas of beyond.

Ultraextibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Extibacter*, An existing genus; *Ultraextibacter*: A genus related to but distinct from the existing genus Extibacter of beyond.

Ultrafabibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fabibacter*, An existing genus; *Ultrafabibacter*: A genus related to but distinct from the existing genus Fabibacter of beyond.

Ultrafabivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Fabivirga*, An existing genus; *Ultrafabivirga*: A genus related to but distinct from the existing genus Fabivirga of beyond.

Ultrafacilibium

L. nan preposition *ultra*, beyond; L. neut. n. *Facilibium*, An existing genus; *Ultrafacilibium*: A genus related to but distinct from the existing genus Facilibium of beyond.

Ultrafacklamia

L. nan preposition *ultra*, beyond; L. fem. n. *Facklamia*, An existing genus; *Ultrafacklamia*: A genus related to but distinct from the existing genus Facklamia of beyond.

Ultrafaecalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Faecalibacillus*, An existing genus; *Ultrafaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of beyond.

Ultrafaecalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Faecalibacter*, An existing genus; *Ultrafaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of beyond.

Ultrafaecalibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Faecalibacterium*, An existing genus; *Ultrafaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of beyond.

Ultrafaecalibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Faecalibaculum*, An existing genus; *Ultrafaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of beyond.

Ultrafaecalicatena

L. nan preposition *ultra*, beyond; L. fem. n. *Faecalicatena*, An existing genus; *Ultrafaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of beyond.

Ultrafaecalicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Faecalicoccus*, An existing genus; *Ultrafaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of beyond.

Ultrafaecalimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Faecalimonas*, An existing genus; *Ultrafaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of beyond.

Ultrafaecalitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Faecalitalea*, An existing genus; *Ultrafaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of beyond.

Ultrafaenia

L. nan preposition *ultra*, beyond; L. fem. n. *Faenia*, An existing genus; *Ultrafaenia*: A genus related to but distinct from the existing genus Faenia of beyond.

Ultrafalcatimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Falcatimonas*, An existing genus; *Ultrafalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of beyond.

Ultrafalsarthrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Falsarthrobacter*, An existing genus; *Ultrafalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of beyond.

Ultrafalsibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Falsibacillus*, An existing genus; *Ultrafalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of beyond.

Ultrafalsigemmobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Falsigemmobacter*, An existing genus; *Ultrafalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of beyond.

Ultrafalsiporphyromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Falsiporphyromonas*, An existing genus; *Ultrafalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of beyond.

Ultrafalsirhodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Falsirhodobacter*, An existing genus; *Ultrafalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of beyond.

Ultrafalsochrobactrum

L. nan preposition *ultra*, beyond; L. neut. n. *Falsochrobactrum*, An existing genus; *Ultrafalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of beyond.

Ultrafangia

L. nan preposition *ultra*, beyond; L. fem. n. *Fangia*, An existing genus; *Ultrafangia*: A genus related to but distinct from the existing genus Fangia of beyond.

Ultrafannyhessea

L. nan preposition *ultra*, beyond; L. fem. n. *Fannyhessea*, An existing genus; *Ultrafannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of beyond.

Ultrafastidiosipila

L. nan preposition *ultra*, beyond; L. fem. n. *Fastidiosipila*, An existing genus; *Ultrafastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of beyond.

Ultrafaucicola

L. nan preposition *ultra*, beyond; L. fem. n. *Faucicola*, An existing genus; *Ultrafaucicola*: A genus related to but distinct from the existing genus Faucicola of beyond.

Ultrafeifantangia

L. nan preposition *ultra*, beyond; L. fem. n. *Feifantangia*, An existing genus; *Ultrafeifantangia*: A genus related to but distinct from the existing genus Feifantangia of beyond.

Ultrafenollaria

L. nan preposition *ultra*, beyond; L. fem. n. *Fenollaria*, An existing genus; *Ultrafenollaria*: A genus related to but distinct from the existing genus Fenollaria of beyond.

Ultrafermentibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Fermentibacillus*, An existing genus; *Ultrafermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of beyond.

Ultrafermentimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Fermentimonas*, An existing genus; *Ultrafermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of beyond.

Ultraferribacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Ferribacterium*, An existing genus; *Ultraferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of beyond.

Ultraferrigenium

L. nan preposition *ultra*, beyond; L. neut. n. *Ferrigenium*, An existing genus; *Ultraferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of beyond.

Ultraferrimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Ferrimicrobium*, An existing genus; *Ultraferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of beyond.

Ultraferrimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Ferrimonas*, An existing genus; *Ultraferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of beyond.

Ultraferriphaselus

L. nan preposition *ultra*, beyond; L. masc. n. *Ferriphaselus*, An existing genus; *Ultraferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of beyond.

Ultraferrithrix

L. nan preposition *ultra*, beyond; L. fem. n. *Ferrithrix*, An existing genus; *Ultraferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of beyond.

Ultraferroglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Ferroglobus*, An existing genus; *Ultraferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of beyond.

Ultraferroplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Ferroplasma*, An existing genus; *Ultraferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of beyond.

Ultraferrovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Ferrovibrio*, An existing genus; *Ultraferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of beyond.

Ultraferruginibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ferruginibacter*, An existing genus; *Ultraferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of beyond.

Ultraferruginivarius

L. nan preposition *ultra*, beyond; L. masc. n. *Ferruginivarius*, An existing genus; *Ultraferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of beyond.

Ultrafervidicella

L. nan preposition *ultra*, beyond; L. fem. n. *Fervidicella*, An existing genus; *Ultrafervidicella*: A genus related to but distinct from the existing genus Fervidicella of beyond.

Ultrafervidicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Fervidicoccus*, An existing genus; *Ultrafervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of beyond.

Ultrafervidicola

L. nan preposition *ultra*, beyond; L. masc. n. *Fervidicola*, An existing genus; *Ultrafervidicola*: A genus related to but distinct from the existing genus Fervidicola of beyond.

Ultrafervidobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Fervidobacterium*, An existing genus; *Ultrafervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of beyond.

Ultrafibrella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Fibrella*, An existing genus; *Ultrafibrella*: A genus related to but distinct from the existing genus Fibrella of beyond.

Ultrafibrisoma

L. nan preposition *ultra*, beyond; L. neut. n. *Fibrisoma*, An existing genus; *Ultrafibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of beyond.

Ultrafibrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fibrobacter*, An existing genus; *Ultrafibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of beyond.

Ultrafictibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Fictibacillus*, An existing genus; *Ultrafictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of beyond.

Ultrafilibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Filibacter*, An existing genus; *Ultrafilibacter*: A genus related to but distinct from the existing genus Filibacter of beyond.

Ultrafilifactor

L. nan preposition *ultra*, beyond; L. masc. n. *Filifactor*, An existing genus; *Ultrafilifactor*: A genus related to but distinct from the existing genus Filifactor of beyond.

Ultrafilimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Filimonas*, An existing genus; *Ultrafilimonas*: A genus related to but distinct from the existing genus Filimonas of beyond.

Ultrafilobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Filobacillus*, An existing genus; *Ultrafilobacillus*: A genus related to but distinct from the existing genus Filobacillus of beyond.

Ultrafilobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Filobacterium*, An existing genus; *Ultrafilobacterium*: A genus related to but distinct from the existing genus Filobacterium of beyond.

Ultrafilomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Filomicrobium*, An existing genus; *Ultrafilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of beyond.

Ultrafimbriiglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Fimbriiglobus*, An existing genus; *Ultrafimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of beyond.

Ultrafimbriimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Fimbriimonas*, An existing genus; *Ultrafimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of beyond.

Ultrafinegoldia

L. nan preposition *ultra*, beyond; L. fem. n. *Finegoldia*, An existing genus; *Ultrafinegoldia*: A genus related to but distinct from the existing genus Finegoldia of beyond.

Ultraflagellimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Flagellimonas*, An existing genus; *Ultraflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of beyond.

Ultraflammeovirga

L. nan preposition *ultra*, beyond; L. fem. n. *Flammeovirga*, An existing genus; *Ultraflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of beyond.

Ultraflaviaesturariibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Ultraflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of beyond.

Ultraflavicella

L. nan preposition *ultra*, beyond; L. fem. n. *Flavicella*, An existing genus; *Ultraflavicella*: A genus related to but distinct from the existing genus Flavicella of beyond.

Ultraflaviflagellibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Flaviflagellibacter*, An existing genus; *Ultraflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of beyond.

Ultraflaviflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Flaviflexus*, An existing genus; *Ultraflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of beyond.

Ultraflavihumibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Flavihumibacter*, An existing genus; *Ultraflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of beyond.

Ultraflavilitoribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Flavilitoribacter*, An existing genus; *Ultraflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of beyond.

Ultraflavimaricola

L. nan preposition *ultra*, beyond; L. masc. n. *Flavimaricola*, An existing genus; *Ultraflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of beyond.

Ultraflavimarina

L. nan preposition *ultra*, beyond; L. fem. n. *Flavimarina*, An existing genus; *Ultraflavimarina*: A genus related to but distinct from the existing genus Flavimarina of beyond.

Ultraflavimobilis

L. nan preposition *ultra*, beyond; L. masc. n. *Flavimobilis*, An existing genus; *Ultraflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of beyond.

Ultraflavimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Flavimonas*, An existing genus; *Ultraflavimonas*: A genus related to but distinct from the existing genus Flavimonas of beyond.

Ultraflavipsychrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Flavipsychrobacter*, An existing genus; *Ultraflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of beyond.

Ultraflaviramulus

L. nan preposition *ultra*, beyond; L. masc. dim. n. *Flaviramulus*, An existing genus; *Ultraflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of beyond.

Ultraflavirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Flavirhabdus*, An existing genus; *Ultraflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of beyond.

Ultraflavisolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Flavisolibacter*, An existing genus; *Ultraflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of beyond.

Ultraflavitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Flavitalea*, An existing genus; *Ultraflavitalea*: A genus related to but distinct from the existing genus Flavitalea of beyond.

Ultraflavivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Flavivirga*, An existing genus; *Ultraflavivirga*: A genus related to but distinct from the existing genus Flavivirga of beyond.

Ultraflavobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Flavobacterium*, An existing genus; *Ultraflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of beyond.

Ultraflavonifractor

L. nan preposition *ultra*, beyond; L. masc. n. *Flavonifractor*, An existing genus; *Ultraflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of beyond.

Ultraflectobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Flectobacillus*, An existing genus; *Ultraflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of beyond.

Ultraflexibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Flexibacter*, An existing genus; *Ultraflexibacter*: A genus related to but distinct from the existing genus Flexibacter of beyond.

Ultraflexilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Flexilinea*, An existing genus; *Ultraflexilinea*: A genus related to but distinct from the existing genus Flexilinea of beyond.

Ultraflexistipes

L. nan preposition *ultra*, beyond; L. masc. n. *Flexistipes*, An existing genus; *Ultraflexistipes*: A genus related to but distinct from the existing genus Flexistipes of beyond.

Ultraflexithrix

L. nan preposition *ultra*, beyond; L. fem. n. *Flexithrix*, An existing genus; *Ultraflexithrix*: A genus related to but distinct from the existing genus Flexithrix of beyond.

Ultraflexivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Flexivirga*, An existing genus; *Ultraflexivirga*: A genus related to but distinct from the existing genus Flexivirga of beyond.

Ultraflindersiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Flindersiella*, An existing genus; *Ultraflindersiella*: A genus related to but distinct from the existing genus Flindersiella of beyond.

Ultraflintibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Flintibacter*, An existing genus; *Ultraflintibacter*: A genus related to but distinct from the existing genus Flintibacter of beyond.

Ultrafloricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Floricoccus*, An existing genus; *Ultrafloricoccus*: A genus related to but distinct from the existing genus Floricoccus of beyond.

Ultrafluoribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fluoribacter*, An existing genus; *Ultrafluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of beyond.

Ultrafluviibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Fluviibacterium*, An existing genus; *Ultrafluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of beyond.

Ultrafluviicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Fluviicoccus*, An existing genus; *Ultrafluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of beyond.

Ultrafluviicola

L. nan preposition *ultra*, beyond; L. masc. n. *Fluviicola*, An existing genus; *Ultrafluviicola*: A genus related to but distinct from the existing genus Fluviicola of beyond.

Ultrafluviimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Fluviimonas*, An existing genus; *Ultrafluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of beyond.

Ultrafluviispira

L. nan preposition *ultra*, beyond; L. fem. n. *Fluviispira*, An existing genus; *Ultrafluviispira*: A genus related to but distinct from the existing genus Fluviispira of beyond.

Ultrafodinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fodinibacter*, An existing genus; *Ultrafodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of beyond.

Ultrafodinibius

L. nan preposition *ultra*, beyond; L. masc. n. *Fodinibius*, An existing genus; *Ultrafodinibius*: A genus related to but distinct from the existing genus Fodinibius of beyond.

Ultrafodinicola

L. nan preposition *ultra*, beyond; L. masc. n. *Fodinicola*, An existing genus; *Ultrafodinicola*: A genus related to but distinct from the existing genus Fodinicola of beyond.

Ultrafodinicurvata

L. nan preposition *ultra*, beyond; L. fem. n. *Fodinicurvata*, An existing genus; *Ultrafodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of beyond.

Ultrafoliisarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Foliisarcina*, An existing genus; *Ultrafoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of beyond.

Ultrafontibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Fontibacillus*, An existing genus; *Ultrafontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of beyond.

Ultrafontibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fontibacter*, An existing genus; *Ultrafontibacter*: A genus related to but distinct from the existing genus Fontibacter of beyond.

Ultrafonticella

L. nan preposition *ultra*, beyond; L. fem. n. *Fonticella*, An existing genus; *Ultrafonticella*: A genus related to but distinct from the existing genus Fonticella of beyond.

Ultrafontimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Fontimonas*, An existing genus; *Ultrafontimonas*: A genus related to but distinct from the existing genus Fontimonas of beyond.

Ultraformivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Formivibrio*, An existing genus; *Ultraformivibrio*: A genus related to but distinct from the existing genus Formivibrio of beyond.

Ultraformosa

L. nan preposition *ultra*, beyond; L. fem. n. *Formosa*, An existing genus; *Ultraformosa*: A genus related to but distinct from the existing genus Formosa of beyond.

Ultraformosimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Formosimonas*, An existing genus; *Ultraformosimonas*: A genus related to but distinct from the existing genus Formosimonas of beyond.

Ultrafournierella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Fournierella*, An existing genus; *Ultrafournierella*: A genus related to but distinct from the existing genus Fournierella of beyond.

Ultrafrancisella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Francisella*, An existing genus; *Ultrafrancisella*: A genus related to but distinct from the existing genus Francisella of beyond.

Ultrafranconibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Franconibacter*, An existing genus; *Ultrafranconibacter*: A genus related to but distinct from the existing genus Franconibacter of beyond.

Ultrafrankia

L. nan preposition *ultra*, beyond; L. fem. n. *Frankia*, An existing genus; *Ultrafrankia*: A genus related to but distinct from the existing genus Frankia of beyond.

Ultrafrateuria

L. nan preposition *ultra*, beyond; L. fem. n. *Frateuria*, An existing genus; *Ultrafrateuria*: A genus related to but distinct from the existing genus Frateuria of beyond.

Ultrafrederiksenia

L. nan preposition *ultra*, beyond; L. fem. n. *Frederiksenia*, An existing genus; *Ultrafrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of beyond.

Ultrafretibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fretibacter*, An existing genus; *Ultrafretibacter*: A genus related to but distinct from the existing genus Fretibacter of beyond.

Ultrafretibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Fretibacterium*, An existing genus; *Ultrafretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of beyond.

Ultrafriedmanniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Friedmanniella*, An existing genus; *Ultrafriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of beyond.

Ultrafrigidibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Frigidibacter*, An existing genus; *Ultrafrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of beyond.

Ultrafrigoribacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Frigoribacterium*, An existing genus; *Ultrafrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of beyond.

Ultrafrischella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Frischella*, An existing genus; *Ultrafrischella*: A genus related to but distinct from the existing genus Frischella of beyond.

Ultrafrisingicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Frisingicoccus*, An existing genus; *Ultrafrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of beyond.

Ultrafrondibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Frondibacter*, An existing genus; *Ultrafrondibacter*: A genus related to but distinct from the existing genus Frondibacter of beyond.

Ultrafrondicola

L. nan preposition *ultra*, beyond; L. masc. n. *Frondicola*, An existing genus; *Ultrafrondicola*: A genus related to but distinct from the existing genus Frondicola of beyond.

Ultrafrondihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Frondihabitans*, An existing genus; *Ultrafrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of beyond.

Ultrafructilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Fructilactobacillus*, An existing genus; *Ultrafructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of beyond.

Ultrafructobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Fructobacillus*, An existing genus; *Ultrafructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of beyond.

Ultrafuchsiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Fuchsiella*, An existing genus; *Ultrafuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of beyond.

Ultrafudania

L. nan preposition *ultra*, beyond; L. fem. n. *Fudania*, An existing genus; *Ultrafudania*: A genus related to but distinct from the existing genus Fudania of beyond.

Ultrafuerstia

L. nan preposition *ultra*, beyond; L. fem. n. *Fuerstia*, An existing genus; *Ultrafuerstia*: A genus related to but distinct from the existing genus Fuerstia of beyond.

Ultrafulvibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fulvibacter*, An existing genus; *Ultrafulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of beyond.

Ultrafulvimarina

L. nan preposition *ultra*, beyond; L. fem. n. *Fulvimarina*, An existing genus; *Ultrafulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of beyond.

Ultrafulvimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Fulvimonas*, An existing genus; *Ultrafulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of beyond.

Ultrafulvitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Fulvitalea*, An existing genus; *Ultrafulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of beyond.

Ultrafulvivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Fulvivirga*, An existing genus; *Ultrafulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of beyond.

Ultrafundibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fundibacter*, An existing genus; *Ultrafundibacter*: A genus related to but distinct from the existing genus Fundibacter of beyond.

Ultrafundicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Fundicoccus*, An existing genus; *Ultrafundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of beyond.

Ultrafurfurilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Furfurilactobacillus*, An existing genus; *Ultrafurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of beyond.

Ultrafuscovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Fuscovulum*, An existing genus; *Ultrafuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of beyond.

Ultrafusibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fusibacter*, An existing genus; *Ultrafusibacter*: A genus related to but distinct from the existing genus Fusibacter of beyond.

Ultrafusicatenibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Fusicatenibacter*, An existing genus; *Ultrafusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of beyond.

Ultrafusimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Fusimonas*, An existing genus; *Ultrafusimonas*: A genus related to but distinct from the existing genus Fusimonas of beyond.

Ultrafusobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Fusobacterium*, An existing genus; *Ultrafusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of beyond.

Ultragabonia

L. nan preposition *ultra*, beyond; L. fem. n. *Gabonia*, An existing genus; *Ultragabonia*: A genus related to but distinct from the existing genus Gabonia of beyond.

Ultragabonibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gabonibacter*, An existing genus; *Ultragabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of beyond.

Ultragaetbulibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gaetbulibacter*, An existing genus; *Ultragaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of beyond.

Ultragaetbulicola

L. nan preposition *ultra*, beyond; L. masc. n. *Gaetbulicola*, An existing genus; *Ultragaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of beyond.

Ultragaetbulimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Ultragaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of beyond.

Ultragaiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gaiella*, An existing genus; *Ultragaiella*: A genus related to but distinct from the existing genus Gaiella of beyond.

Ultragalbibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Galbibacter*, An existing genus; *Ultragalbibacter*: A genus related to but distinct from the existing genus Galbibacter of beyond.

Ultragalbitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Galbitalea*, An existing genus; *Ultragalbitalea*: A genus related to but distinct from the existing genus Galbitalea of beyond.

Ultragallaecimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Gallaecimonas*, An existing genus; *Ultragallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of beyond.

Ultragallibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Gallibacterium*, An existing genus; *Ultragallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of beyond.

Ultragallicola

L. nan preposition *ultra*, beyond; L. masc. n. *Gallicola*, An existing genus; *Ultragallicola*: A genus related to but distinct from the existing genus Gallicola of beyond.

Ultragallionella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gallionella*, An existing genus; *Ultragallionella*: A genus related to but distinct from the existing genus Gallionella of beyond.

Ultragalliscardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Galliscardovia*, An existing genus; *Ultragalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of beyond.

Ultragandjariella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gandjariella*, An existing genus; *Ultragandjariella*: A genus related to but distinct from the existing genus Gandjariella of beyond.

Ultragangjinia

L. nan preposition *ultra*, beyond; L. fem. n. *Gangjinia*, An existing genus; *Ultragangjinia*: A genus related to but distinct from the existing genus Gangjinia of beyond.

Ultragarciella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Garciella*, An existing genus; *Ultragarciella*: A genus related to but distinct from the existing genus Garciella of beyond.

Ultragardnerella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gardnerella*, An existing genus; *Ultragardnerella*: A genus related to but distinct from the existing genus Gardnerella of beyond.

Ultragaricola

L. nan preposition *ultra*, beyond; L. masc. n. *Garicola*, An existing genus; *Ultragaricola*: A genus related to but distinct from the existing genus Garicola of beyond.

Ultragarritya

L. nan preposition *ultra*, beyond; L. fem. n. *Garritya*, An existing genus; *Ultragarritya*: A genus related to but distinct from the existing genus Garritya of beyond.

Ultragayadomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Gayadomonas*, An existing genus; *Ultragayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of beyond.

Ultragelatiniphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Gelatiniphilus*, An existing genus; *Ultragelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of beyond.

Ultragelidibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gelidibacter*, An existing genus; *Ultragelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of beyond.

Ultragellertiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gellertiella*, An existing genus; *Ultragellertiella*: A genus related to but distinct from the existing genus Gellertiella of beyond.

Ultragelria

L. nan preposition *ultra*, beyond; L. fem. n. *Gelria*, An existing genus; *Ultragelria*: A genus related to but distinct from the existing genus Gelria of beyond.

Ultragemella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gemella*, An existing genus; *Ultragemella*: A genus related to but distinct from the existing genus Gemella of beyond.

Ultrageminicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Geminicoccus*, An existing genus; *Ultrageminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of beyond.

Ultrageminisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Geminisphaera*, An existing genus; *Ultrageminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of beyond.

Ultrageminobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Geminobacterium*, An existing genus; *Ultrageminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of beyond.

Ultragemmata

L. nan preposition *ultra*, beyond; L. fem. n. *Gemmata*, An existing genus; *Ultragemmata*: A genus related to but distinct from the existing genus Gemmata of beyond.

Ultragemmatimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Gemmatimonas*, An existing genus; *Ultragemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of beyond.

Ultragemmatirosa

L. nan preposition *ultra*, beyond; L. fem. n. *Gemmatirosa*, An existing genus; *Ultragemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of beyond.

Ultragemmiger

L. nan preposition *ultra*, beyond; L. masc. n. *Gemmiger*, An existing genus; *Ultragemmiger*: A genus related to but distinct from the existing genus Gemmiger of beyond.

Ultrageoalkalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Geoalkalibacter*, An existing genus; *Ultrageoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of beyond.

Ultrageobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Geobacillus*, An existing genus; *Ultrageobacillus*: A genus related to but distinct from the existing genus Geobacillus of beyond.

Ultrageobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Geobacter*, An existing genus; *Ultrageobacter*: A genus related to but distinct from the existing genus Geobacter of beyond.

Ultrageodermatophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Geodermatophilus*, An existing genus; *Ultrageodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of beyond.

Ultrageofilum

L. nan preposition *ultra*, beyond; L. neut. n. *Geofilum*, An existing genus; *Ultrageofilum*: A genus related to but distinct from the existing genus Geofilum of beyond.

Ultrageoglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Geoglobus*, An existing genus; *Ultrageoglobus*: A genus related to but distinct from the existing genus Geoglobus of beyond.

Ultrageojedonia

L. nan preposition *ultra*, beyond; L. fem. n. *Geojedonia*, An existing genus; *Ultrageojedonia*: A genus related to but distinct from the existing genus Geojedonia of beyond.

Ultrageomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Geomicrobium*, An existing genus; *Ultrageomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of beyond.

Ultrageomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Geomonas*, An existing genus; *Ultrageomonas*: A genus related to but distinct from the existing genus Geomonas of beyond.

Ultrageopsychrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Geopsychrobacter*, An existing genus; *Ultrageopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of beyond.

Ultrageorgenia

L. nan preposition *ultra*, beyond; L. fem. n. *Georgenia*, An existing genus; *Ultrageorgenia*: A genus related to but distinct from the existing genus Georgenia of beyond.

Ultrageorgfuchsia

L. nan preposition *ultra*, beyond; L. fem. n. *Georgfuchsia*, An existing genus; *Ultrageorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of beyond.

Ultrageorhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Georhizobium*, An existing genus; *Ultrageorhizobium*: A genus related to but distinct from the existing genus Georhizobium of beyond.

Ultrageosporobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Geosporobacter*, An existing genus; *Ultrageosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of beyond.

Ultrageothermobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Geothermobacter*, An existing genus; *Ultrageothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of beyond.

Ultrageothermobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Geothermobacterium*, An existing genus; *Ultrageothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of beyond.

Ultrageothermomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Geothermomicrobium*, An existing genus; *Ultrageothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of beyond.

Ultrageothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Geothrix*, An existing genus; *Ultrageothrix*: A genus related to but distinct from the existing genus Geothrix of beyond.

Ultrageotoga

L. nan preposition *ultra*, beyond; L. fem. n. *Geotoga*, An existing genus; *Ultrageotoga*: A genus related to but distinct from the existing genus Geotoga of beyond.

Ultrageovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Geovibrio*, An existing genus; *Ultrageovibrio*: A genus related to but distinct from the existing genus Geovibrio of beyond.

Ultraghiorsea

L. nan preposition *ultra*, beyond; L. fem. n. *Ghiorsea*, An existing genus; *Ultraghiorsea*: A genus related to but distinct from the existing genus Ghiorsea of beyond.

Ultragibbsiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gibbsiella*, An existing genus; *Ultragibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of beyond.

Ultragiesbergeria

L. nan preposition *ultra*, beyond; L. fem. n. *Giesbergeria*, An existing genus; *Ultragiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of beyond.

Ultragilliamella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gilliamella*, An existing genus; *Ultragilliamella*: A genus related to but distinct from the existing genus Gilliamella of beyond.

Ultragillisia

L. nan preposition *ultra*, beyond; L. fem. n. *Gillisia*, An existing genus; *Ultragillisia*: A genus related to but distinct from the existing genus Gillisia of beyond.

Ultragilvibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gilvibacter*, An existing genus; *Ultragilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of beyond.

Ultragilvimarinus

L. nan preposition *ultra*, beyond; L. masc. n. *Gilvimarinus*, An existing genus; *Ultragilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of beyond.

Ultragimesia

L. nan preposition *ultra*, beyond; L. fem. n. *Gimesia*, An existing genus; *Ultragimesia*: A genus related to but distinct from the existing genus Gimesia of beyond.

Ultraglaciecola

L. nan preposition *ultra*, beyond; L. fem. n. *Glaciecola*, An existing genus; *Ultraglaciecola*: A genus related to but distinct from the existing genus Glaciecola of beyond.

Ultraglaciibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Glaciibacter*, An existing genus; *Ultraglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of beyond.

Ultraglaciihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Glaciihabitans*, An existing genus; *Ultraglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of beyond.

Ultraglaciimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Glaciimonas*, An existing genus; *Ultraglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of beyond.

Ultraglaesserella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Glaesserella*, An existing genus; *Ultraglaesserella*: A genus related to but distinct from the existing genus Glaesserella of beyond.

Ultragleimia

L. nan preposition *ultra*, beyond; L. fem. n. *Gleimia*, An existing genus; *Ultragleimia*: A genus related to but distinct from the existing genus Gleimia of beyond.

Ultraglobicatella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Globicatella*, An existing genus; *Ultraglobicatella*: A genus related to but distinct from the existing genus Globicatella of beyond.

Ultragloeobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gloeobacter*, An existing genus; *Ultragloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of beyond.

Ultragloeomargarita

L. nan preposition *ultra*, beyond; L. fem. n. *Gloeomargarita*, An existing genus; *Ultragloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of beyond.

Ultraglucerabacter

L. nan preposition *ultra*, beyond; L. masc. n. *Glucerabacter*, An existing genus; *Ultraglucerabacter*: A genus related to but distinct from the existing genus Glucerabacter of beyond.

Ultragluconacetobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gluconacetobacter*, An existing genus; *Ultragluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of beyond.

Ultragluconobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gluconobacter*, An existing genus; *Ultragluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of beyond.

Ultraglutamicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Glutamicibacter*, An existing genus; *Ultraglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of beyond.

Ultraglycocaulis

L. nan preposition *ultra*, beyond; L. masc. n. *Glycocaulis*, An existing genus; *Ultraglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of beyond.

Ultraglycomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Glycomyces*, An existing genus; *Ultraglycomyces*: A genus related to but distinct from the existing genus Glycomyces of beyond.

Ultragodleya

L. nan preposition *ultra*, beyond; L. fem. n. *Godleya*, An existing genus; *Ultragodleya*: A genus related to but distinct from the existing genus Godleya of beyond.

Ultragomontiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gomontiella*, An existing genus; *Ultragomontiella*: A genus related to but distinct from the existing genus Gomontiella of beyond.

Ultragoodfellowia

L. nan preposition *ultra*, beyond; L. fem. n. *Goodfellowia*, An existing genus; *Ultragoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of beyond.

Ultragoodfellowiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Ultragoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of beyond.

Ultragordona

L. nan preposition *ultra*, beyond; L. fem. n. *Gordona*, An existing genus; *Ultragordona*: A genus related to but distinct from the existing genus Gordona of beyond.

Ultragordonia

L. nan preposition *ultra*, beyond; L. fem. n. *Gordonia*, An existing genus; *Ultragordonia*: A genus related to but distinct from the existing genus Gordonia of beyond.

Ultragordonibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gordonibacter*, An existing genus; *Ultragordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of beyond.

Ultragorillibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Gorillibacterium*, An existing genus; *Ultragorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of beyond.

Ultragottschalkia

L. nan preposition *ultra*, beyond; L. fem. n. *Gottschalkia*, An existing genus; *Ultragottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of beyond.

Ultragracilibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Gracilibacillus*, An existing genus; *Ultragracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of beyond.

Ultragracilibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gracilibacter*, An existing genus; *Ultragracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of beyond.

Ultragracilimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Gracilimonas*, An existing genus; *Ultragracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of beyond.

Ultragrahamella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Grahamella*, An existing genus; *Ultragrahamella*: A genus related to but distinct from the existing genus Grahamella of beyond.

Ultragramella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gramella*, An existing genus; *Ultragramella*: A genus related to but distinct from the existing genus Gramella of beyond.

Ultragranulibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Granulibacter*, An existing genus; *Ultragranulibacter*: A genus related to but distinct from the existing genus Granulibacter of beyond.

Ultragranulicella

L. nan preposition *ultra*, beyond; L. fem. n. *Granulicella*, An existing genus; *Ultragranulicella*: A genus related to but distinct from the existing genus Granulicella of beyond.

Ultragranulicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Granulicoccus*, An existing genus; *Ultragranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of beyond.

Ultragranulosicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Granulosicoccus*, An existing genus; *Ultragranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of beyond.

Ultragrimontia

L. nan preposition *ultra*, beyond; L. fem. n. *Grimontia*, An existing genus; *Ultragrimontia*: A genus related to but distinct from the existing genus Grimontia of beyond.

Ultragryllotalpicola

L. nan preposition *ultra*, beyond; L. masc. n. *Gryllotalpicola*, An existing genus; *Ultragryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of beyond.

Ultragudongella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gudongella*, An existing genus; *Ultragudongella*: A genus related to but distinct from the existing genus Gudongella of beyond.

Ultraguggenheimella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Guggenheimella*, An existing genus; *Ultraguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of beyond.

Ultragulbenkiania

L. nan preposition *ultra*, beyond; L. fem. n. *Gulbenkiania*, An existing genus; *Ultragulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of beyond.

Ultragulosibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Gulosibacter*, An existing genus; *Ultragulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of beyond.

Ultraguyparkeria

L. nan preposition *ultra*, beyond; L. fem. n. *Guyparkeria*, An existing genus; *Ultraguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of beyond.

Ultragynuella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Gynuella*, An existing genus; *Ultragynuella*: A genus related to but distinct from the existing genus Gynuella of beyond.

Ultragynurincola

L. nan preposition *ultra*, beyond; L. masc. n. *Gynurincola*, An existing genus; *Ultragynurincola*: A genus related to but distinct from the existing genus Gynurincola of beyond.

Ultrahaematomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Haematomicrobium*, An existing genus; *Ultrahaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of beyond.

Ultrahaemobartonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Haemobartonella*, An existing genus; *Ultrahaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of beyond.

Ultrahaemophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Haemophilus*, An existing genus; *Ultrahaemophilus*: A genus related to but distinct from the existing genus Haemophilus of beyond.

Ultrahahella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hahella*, An existing genus; *Ultrahahella*: A genus related to but distinct from the existing genus Hahella of beyond.

Ultrahahyoungchilella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Ultrahahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of beyond.

Ultrahaladaptatus

L. nan preposition *ultra*, beyond; L. masc. n. *Haladaptatus*, An existing genus; *Ultrahaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of beyond.

Ultrahalalkaliarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Ultrahalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of beyond.

Ultrahalalkalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Halalkalibacillus*, An existing genus; *Ultrahalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of beyond.

Ultrahalalkalicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Halalkalicoccus*, An existing genus; *Ultrahalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of beyond.

Ultrahalanaeroarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Ultrahalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of beyond.

Ultrahalanaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Halanaerobacter*, An existing genus; *Ultrahalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of beyond.

Ultrahalanaerobium

L. nan preposition *ultra*, beyond; L. neut. n. *Halanaerobium*, An existing genus; *Ultrahalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of beyond.

Ultrahalanaerocella

L. nan preposition *ultra*, beyond; L. fem. n. *Halanaerocella*, An existing genus; *Ultrahalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of beyond.

Ultrahalapricum

L. nan preposition *ultra*, beyond; L. neut. n. *Halapricum*, An existing genus; *Ultrahalapricum*: A genus related to but distinct from the existing genus Halapricum of beyond.

Ultrahalarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Halarchaeum*, An existing genus; *Ultrahalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of beyond.

Ultrahalarsenatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Halarsenatibacter*, An existing genus; *Ultrahalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of beyond.

Ultrahalegenticoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Halegenticoccus*, An existing genus; *Ultrahalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of beyond.

Ultrahaliangium

L. nan preposition *ultra*, beyond; L. neut. n. *Haliangium*, An existing genus; *Ultrahaliangium*: A genus related to but distinct from the existing genus Haliangium of beyond.

Ultrahaliea

L. nan preposition *ultra*, beyond; L. fem. n. *Haliea*, An existing genus; *Ultrahaliea*: A genus related to but distinct from the existing genus Haliea of beyond.

Ultrahalioglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Halioglobus*, An existing genus; *Ultrahalioglobus*: A genus related to but distinct from the existing genus Halioglobus of beyond.

Ultrahalioxenophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Halioxenophilus*, An existing genus; *Ultrahalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of beyond.

Ultrahaliscomenobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Haliscomenobacter*, An existing genus; *Ultrahaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of beyond.

Ultrahallella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hallella*, An existing genus; *Ultrahallella*: A genus related to but distinct from the existing genus Hallella of beyond.

Ultrahaloactinobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Haloactinobacterium*, An existing genus; *Ultrahaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of beyond.

Ultrahaloactinomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Haloactinomyces*, An existing genus; *Ultrahaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of beyond.

Ultrahaloactinopolyspora

L. nan preposition *ultra*, beyond; L. fem. n. *Haloactinopolyspora*, An existing genus; *Ultrahaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of beyond.

Ultrahaloactinospora

L. nan preposition *ultra*, beyond; L. fem. n. *Haloactinospora*, An existing genus; *Ultrahaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of beyond.

Ultrahaloarchaeobius

L. nan preposition *ultra*, beyond; L. masc. n. *Haloarchaeobius*, An existing genus; *Ultrahaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of beyond.

Ultrahaloarcula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Haloarcula*, An existing genus; *Ultrahaloarcula*: A genus related to but distinct from the existing genus Haloarcula of beyond.

Ultrahalobacteriovorax

L. nan preposition *ultra*, beyond; L. masc. n. *Halobacteriovorax*, An existing genus; *Ultrahalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of beyond.

Ultrahalobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Halobacterium*, An existing genus; *Ultrahalobacterium*: A genus related to but distinct from the existing genus Halobacterium of beyond.

Ultrahalobacteroides

L. nan preposition *ultra*, beyond; L. masc. n. *Halobacteroides*, An existing genus; *Ultrahalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of beyond.

Ultrahalobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Halobaculum*, An existing genus; *Ultrahalobaculum*: A genus related to but distinct from the existing genus Halobaculum of beyond.

Ultrahalobellus

L. nan preposition *ultra*, beyond; L. masc. n. *Halobellus*, An existing genus; *Ultrahalobellus*: A genus related to but distinct from the existing genus Halobellus of beyond.

Ultrahalobiforma

L. nan preposition *ultra*, beyond; L. fem. n. *Halobiforma*, An existing genus; *Ultrahalobiforma*: A genus related to but distinct from the existing genus Halobiforma of beyond.

Ultrahalobium

L. nan preposition *ultra*, beyond; L. neut. n. *Halobium*, An existing genus; *Ultrahalobium*: A genus related to but distinct from the existing genus Halobium of beyond.

Ultrahalocalculus

L. nan preposition *ultra*, beyond; L. masc. n. *Halocalculus*, An existing genus; *Ultrahalocalculus*: A genus related to but distinct from the existing genus Halocalculus of beyond.

Ultrahalocella

L. nan preposition *ultra*, beyond; L. fem. n. *Halocella*, An existing genus; *Ultrahalocella*: A genus related to but distinct from the existing genus Halocella of beyond.

Ultrahalochromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Halochromatium*, An existing genus; *Ultrahalochromatium*: A genus related to but distinct from the existing genus Halochromatium of beyond.

Ultrahalococcoides

L. nan preposition *ultra*, beyond; L. neut. n. *Halococcoides*, An existing genus; *Ultrahalococcoides*: A genus related to but distinct from the existing genus Halococcoides of beyond.

Ultrahalococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Halococcus*, An existing genus; *Ultrahalococcus*: A genus related to but distinct from the existing genus Halococcus of beyond.

Ultrahalocynthiibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Halocynthiibacter*, An existing genus; *Ultrahalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of beyond.

Ultrahalodesulfovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Halodesulfovibrio*, An existing genus; *Ultrahalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of beyond.

Ultrahalodesulfurarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Ultrahalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of beyond.

Ultrahalodurantibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Halodurantibacterium*, An existing genus; *Ultrahalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of beyond.

Ultrahaloechinothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Haloechinothrix*, An existing genus; *Ultrahaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of beyond.

Ultrahaloferax

L. nan preposition *ultra*, beyond; L. neut. n. *Haloferax*, An existing genus; *Ultrahaloferax*: A genus related to but distinct from the existing genus Haloferax of beyond.

Ultrahaloferula

L. nan preposition *ultra*, beyond; L. fem. n. *Haloferula*, An existing genus; *Ultrahaloferula*: A genus related to but distinct from the existing genus Haloferula of beyond.

Ultrahalofilum

L. nan preposition *ultra*, beyond; L. neut. n. *Halofilum*, An existing genus; *Ultrahalofilum*: A genus related to but distinct from the existing genus Halofilum of beyond.

Ultrahaloflavibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Haloflavibacter*, An existing genus; *Ultrahaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of beyond.

Ultrahalogeometricum

L. nan preposition *ultra*, beyond; L. neut. n. *Halogeometricum*, An existing genus; *Ultrahalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of beyond.

Ultrahaloglycomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Haloglycomyces*, An existing genus; *Ultrahaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of beyond.

Ultrahalogranum

L. nan preposition *ultra*, beyond; L. neut. n. *Halogranum*, An existing genus; *Ultrahalogranum*: A genus related to but distinct from the existing genus Halogranum of beyond.

Ultrahalohasta

L. nan preposition *ultra*, beyond; L. fem. n. *Halohasta*, An existing genus; *Ultrahalohasta*: A genus related to but distinct from the existing genus Halohasta of beyond.

Ultrahaloimpatiens

L. nan preposition *ultra*, beyond; L. masc. n. *Haloimpatiens*, An existing genus; *Ultrahaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of beyond.

Ultrahaloincola

L. nan preposition *ultra*, beyond; L. masc. n. *Haloincola*, An existing genus; *Ultrahaloincola*: A genus related to but distinct from the existing genus Haloincola of beyond.

Ultrahalolactibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Halolactibacillus*, An existing genus; *Ultrahalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of beyond.

Ultrahalolamina

L. nan preposition *ultra*, beyond; L. fem. n. *Halolamina*, An existing genus; *Ultrahalolamina*: A genus related to but distinct from the existing genus Halolamina of beyond.

Ultrahaloleptolyngbya

L. nan preposition *ultra*, beyond; L. fem. n. *Haloleptolyngbya*, An existing genus; *Ultrahaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of beyond.

Ultrahalomarina

L. nan preposition *ultra*, beyond; L. fem. n. *Halomarina*, An existing genus; *Ultrahalomarina*: A genus related to but distinct from the existing genus Halomarina of beyond.

Ultrahalomethanococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Halomethanococcus*, An existing genus; *Ultrahalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of beyond.

Ultrahalomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Halomicrobium*, An existing genus; *Ultrahalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of beyond.

Ultrahalomicrococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Halomicrococcus*, An existing genus; *Ultrahalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of beyond.

Ultrahalomicronema

L. nan preposition *ultra*, beyond; L. neut. n. *Halomicronema*, An existing genus; *Ultrahalomicronema*: A genus related to but distinct from the existing genus Halomicronema of beyond.

Ultrahalomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Halomonas*, An existing genus; *Ultrahalomonas*: A genus related to but distinct from the existing genus Halomonas of beyond.

Ultrahalonatronum

L. nan preposition *ultra*, beyond; L. neut. n. *Halonatronum*, An existing genus; *Ultrahalonatronum*: A genus related to but distinct from the existing genus Halonatronum of beyond.

Ultrahalonotius

L. nan preposition *ultra*, beyond; L. masc. n. *Halonotius*, An existing genus; *Ultrahalonotius*: A genus related to but distinct from the existing genus Halonotius of beyond.

Ultrahaloparvum

L. nan preposition *ultra*, beyond; L. neut. n. *Haloparvum*, An existing genus; *Ultrahaloparvum*: A genus related to but distinct from the existing genus Haloparvum of beyond.

Ultrahalopelagius

L. nan preposition *ultra*, beyond; L. masc. n. *Halopelagius*, An existing genus; *Ultrahalopelagius*: A genus related to but distinct from the existing genus Halopelagius of beyond.

Ultrahalopenitus

L. nan preposition *ultra*, beyond; L. masc. n. *Halopenitus*, An existing genus; *Ultrahalopenitus*: A genus related to but distinct from the existing genus Halopenitus of beyond.

Ultrahalopeptonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Halopeptonella*, An existing genus; *Ultrahalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of beyond.

Ultrahalopiger

L. nan preposition *ultra*, beyond; L. masc. n. *Halopiger*, An existing genus; *Ultrahalopiger*: A genus related to but distinct from the existing genus Halopiger of beyond.

Ultrahaloplanus

L. nan preposition *ultra*, beyond; L. masc. n. *Haloplanus*, An existing genus; *Ultrahaloplanus*: A genus related to but distinct from the existing genus Haloplanus of beyond.

Ultrahaloplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Haloplasma*, An existing genus; *Ultrahaloplasma*: A genus related to but distinct from the existing genus Haloplasma of beyond.

Ultrahalopolyspora

L. nan preposition *ultra*, beyond; L. fem. n. *Halopolyspora*, An existing genus; *Ultrahalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of beyond.

Ultrahaloprofundus

L. nan preposition *ultra*, beyond; L. masc. n. *Haloprofundus*, An existing genus; *Ultrahaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of beyond.

Ultrahaloquadratum

L. nan preposition *ultra*, beyond; L. neut. n. *Haloquadratum*, An existing genus; *Ultrahaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of beyond.

Ultrahalorhodospira

L. nan preposition *ultra*, beyond; L. fem. n. *Halorhodospira*, An existing genus; *Ultrahalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of beyond.

Ultrahalorientalis

L. nan preposition *ultra*, beyond; L. fem. n. *Halorientalis*, An existing genus; *Ultrahalorientalis*: A genus related to but distinct from the existing genus Halorientalis of beyond.

Ultrahalorubellus

L. nan preposition *ultra*, beyond; L. masc. n. *Halorubellus*, An existing genus; *Ultrahalorubellus*: A genus related to but distinct from the existing genus Halorubellus of beyond.

Ultrahalorubrobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Halorubrobacterium*, An existing genus; *Ultrahalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of beyond.

Ultrahalorubrum

L. nan preposition *ultra*, beyond; L. neut. n. *Halorubrum*, An existing genus; *Ultrahalorubrum*: A genus related to but distinct from the existing genus Halorubrum of beyond.

Ultrahalorussus

L. nan preposition *ultra*, beyond; L. masc. n. *Halorussus*, An existing genus; *Ultrahalorussus*: A genus related to but distinct from the existing genus Halorussus of beyond.

Ultrahalosarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Halosarcina*, An existing genus; *Ultrahalosarcina*: A genus related to but distinct from the existing genus Halosarcina of beyond.

Ultrahalosiccatus

L. nan preposition *ultra*, beyond; L. masc. n. *Halosiccatus*, An existing genus; *Ultrahalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of beyond.

Ultrahalosimplex

L. nan preposition *ultra*, beyond; L. neut. n. *Halosimplex*, An existing genus; *Ultrahalosimplex*: A genus related to but distinct from the existing genus Halosimplex of beyond.

Ultrahalospina

L. nan preposition *ultra*, beyond; L. fem. n. *Halospina*, An existing genus; *Ultrahalospina*: A genus related to but distinct from the existing genus Halospina of beyond.

Ultrahalospirulina

L. nan preposition *ultra*, beyond; L. fem. n. *Halospirulina*, An existing genus; *Ultrahalospirulina*: A genus related to but distinct from the existing genus Halospirulina of beyond.

Ultrahalostagnicola

L. nan preposition *ultra*, beyond; L. fem. n. *Halostagnicola*, An existing genus; *Ultrahalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of beyond.

Ultrahalotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Halotalea*, An existing genus; *Ultrahalotalea*: A genus related to but distinct from the existing genus Halotalea of beyond.

Ultrahaloterrigena

L. nan preposition *ultra*, beyond; L. fem. n. *Haloterrigena*, An existing genus; *Ultrahaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of beyond.

Ultrahalothermothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Halothermothrix*, An existing genus; *Ultrahalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of beyond.

Ultrahalothiobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Halothiobacillus*, An existing genus; *Ultrahalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of beyond.

Ultrahalotia

L. nan preposition *ultra*, beyond; L. fem. n. *Halotia*, An existing genus; *Ultrahalotia*: A genus related to but distinct from the existing genus Halotia of beyond.

Ultrahalovarius

L. nan preposition *ultra*, beyond; L. masc. n. *Halovarius*, An existing genus; *Ultrahalovarius*: A genus related to but distinct from the existing genus Halovarius of beyond.

Ultrahalovenus

L. nan preposition *ultra*, beyond; L. fem. n. *Halovenus*, An existing genus; *Ultrahalovenus*: A genus related to but distinct from the existing genus Halovenus of beyond.

Ultrahalovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Halovibrio*, An existing genus; *Ultrahalovibrio*: A genus related to but distinct from the existing genus Halovibrio of beyond.

Ultrahalovivax

L. nan preposition *ultra*, beyond; L. masc. n. *Halovivax*, An existing genus; *Ultrahalovivax*: A genus related to but distinct from the existing genus Halovivax of beyond.

Ultrahalovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Halovulum*, An existing genus; *Ultrahalovulum*: A genus related to but distinct from the existing genus Halovulum of beyond.

Ultrahalpernia

L. nan preposition *ultra*, beyond; L. fem. n. *Halpernia*, An existing genus; *Ultrahalpernia*: A genus related to but distinct from the existing genus Halpernia of beyond.

Ultrahamadaea

L. nan preposition *ultra*, beyond; L. fem. n. *Hamadaea*, An existing genus; *Ultrahamadaea*: A genus related to but distinct from the existing genus Hamadaea of beyond.

Ultrahankyongella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hankyongella*, An existing genus; *Ultrahankyongella*: A genus related to but distinct from the existing genus Hankyongella of beyond.

Ultrahansschlegelia

L. nan preposition *ultra*, beyond; L. fem. n. *Hansschlegelia*, An existing genus; *Ultrahansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of beyond.

Ultrahanstruepera

L. nan preposition *ultra*, beyond; L. fem. n. *Hanstruepera*, An existing genus; *Ultrahanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of beyond.

Ultrahaoranjiania

L. nan preposition *ultra*, beyond; L. fem. n. *Haoranjiania*, An existing genus; *Ultrahaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of beyond.

Ultrahaploangium

L. nan preposition *ultra*, beyond; L. neut. n. *Haploangium*, An existing genus; *Ultrahaploangium*: A genus related to but distinct from the existing genus Haploangium of beyond.

Ultraharryflintia

L. nan preposition *ultra*, beyond; L. fem. n. *Harryflintia*, An existing genus; *Ultraharryflintia*: A genus related to but distinct from the existing genus Harryflintia of beyond.

Ultrahartmannibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Hartmannibacter*, An existing genus; *Ultrahartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of beyond.

Ultrahasllibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Hasllibacter*, An existing genus; *Ultrahasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of beyond.

Ultrahathewaya

L. nan preposition *ultra*, beyond; L. fem. n. *Hathewaya*, An existing genus; *Ultrahathewaya*: A genus related to but distinct from the existing genus Hathewaya of beyond.

Ultrahazenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hazenella*, An existing genus; *Ultrahazenella*: A genus related to but distinct from the existing genus Hazenella of beyond.

Ultrahelcococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Helcococcus*, An existing genus; *Ultrahelcococcus*: A genus related to but distinct from the existing genus Helcococcus of beyond.

Ultrahelicobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Helicobacter*, An existing genus; *Ultrahelicobacter*: A genus related to but distinct from the existing genus Helicobacter of beyond.

Ultraheliimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Heliimonas*, An existing genus; *Ultraheliimonas*: A genus related to but distinct from the existing genus Heliimonas of beyond.

Ultraheliobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Heliobacterium*, An existing genus; *Ultraheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of beyond.

Ultraheliophilum

L. nan preposition *ultra*, beyond; L. neut. n. *Heliophilum*, An existing genus; *Ultraheliophilum*: A genus related to but distinct from the existing genus Heliophilum of beyond.

Ultraheliorestis

L. nan preposition *ultra*, beyond; L. fem. n. *Heliorestis*, An existing genus; *Ultraheliorestis*: A genus related to but distinct from the existing genus Heliorestis of beyond.

Ultrahellea

L. nan preposition *ultra*, beyond; L. fem. n. *Hellea*, An existing genus; *Ultrahellea*: A genus related to but distinct from the existing genus Hellea of beyond.

Ultrahenriciella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Henriciella*, An existing genus; *Ultrahenriciella*: A genus related to but distinct from the existing genus Henriciella of beyond.

Ultraherbaspirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Ultraherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of beyond.

Ultraherbiconiux

L. nan preposition *ultra*, beyond; L. fem. n. *Herbiconiux*, An existing genus; *Ultraherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of beyond.

Ultraherbidospora

L. nan preposition *ultra*, beyond; L. fem. n. *Herbidospora*, An existing genus; *Ultraherbidospora*: A genus related to but distinct from the existing genus Herbidospora of beyond.

Ultraherbihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Herbihabitans*, An existing genus; *Ultraherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of beyond.

Ultraherbinix

L. nan preposition *ultra*, beyond; L. fem. n. *Herbinix*, An existing genus; *Ultraherbinix*: A genus related to but distinct from the existing genus Herbinix of beyond.

Ultraherbivorax

L. nan preposition *ultra*, beyond; L. fem. n. *Herbivorax*, An existing genus; *Ultraherbivorax*: A genus related to but distinct from the existing genus Herbivorax of beyond.

Ultraherminiimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Herminiimonas*, An existing genus; *Ultraherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of beyond.

Ultraherpetosiphon

L. nan preposition *ultra*, beyond; L. masc. n. *Herpetosiphon*, An existing genus; *Ultraherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of beyond.

Ultrahespellia

L. nan preposition *ultra*, beyond; L. fem. n. *Hespellia*, An existing genus; *Ultrahespellia*: A genus related to but distinct from the existing genus Hespellia of beyond.

Ultraheteroscytonema

L. nan preposition *ultra*, beyond; L. neut. n. *Heteroscytonema*, An existing genus; *Ultraheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of beyond.

Ultrahippea

L. nan preposition *ultra*, beyond; L. fem. n. *Hippea*, An existing genus; *Ultrahippea*: A genus related to but distinct from the existing genus Hippea of beyond.

Ultrahirschia

L. nan preposition *ultra*, beyond; L. fem. n. *Hirschia*, An existing genus; *Ultrahirschia*: A genus related to but distinct from the existing genus Hirschia of beyond.

Ultrahistidinibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Histidinibacterium*, An existing genus; *Ultrahistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of beyond.

Ultrahistophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Histophilus*, An existing genus; *Ultrahistophilus*: A genus related to but distinct from the existing genus Histophilus of beyond.

Ultraholdemanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Holdemanella*, An existing genus; *Ultraholdemanella*: A genus related to but distinct from the existing genus Holdemanella of beyond.

Ultraholdemania

L. nan preposition *ultra*, beyond; L. fem. n. *Holdemania*, An existing genus; *Ultraholdemania*: A genus related to but distinct from the existing genus Holdemania of beyond.

Ultrahollandina

L. nan preposition *ultra*, beyond; L. fem. n. *Hollandina*, An existing genus; *Ultrahollandina*: A genus related to but distinct from the existing genus Hollandina of beyond.

Ultraholophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Holophaga*, An existing genus; *Ultraholophaga*: A genus related to but distinct from the existing genus Holophaga of beyond.

Ultraholospora

L. nan preposition *ultra*, beyond; L. fem. n. *Holospora*, An existing genus; *Ultraholospora*: A genus related to but distinct from the existing genus Holospora of beyond.

Ultraholzapfelia

L. nan preposition *ultra*, beyond; L. fem. n. *Holzapfelia*, An existing genus; *Ultraholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of beyond.

Ultrahomoserinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Homoserinibacter*, An existing genus; *Ultrahomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of beyond.

Ultrahomoserinimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Homoserinimonas*, An existing genus; *Ultrahomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of beyond.

Ultrahongia

L. nan preposition *ultra*, beyond; L. fem. n. *Hongia*, An existing genus; *Ultrahongia*: A genus related to but distinct from the existing genus Hongia of beyond.

Ultrahongiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hongiella*, An existing genus; *Ultrahongiella*: A genus related to but distinct from the existing genus Hongiella of beyond.

Ultrahoppeia

L. nan preposition *ultra*, beyond; L. fem. n. *Hoppeia*, An existing genus; *Ultrahoppeia*: A genus related to but distinct from the existing genus Hoppeia of beyond.

Ultrahormathonema

L. nan preposition *ultra*, beyond; L. neut. n. *Hormathonema*, An existing genus; *Ultrahormathonema*: A genus related to but distinct from the existing genus Hormathonema of beyond.

Ultrahormoscilla

L. nan preposition *ultra*, beyond; L. fem. n. *Hormoscilla*, An existing genus; *Ultrahormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of beyond.

Ultrahowardella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Howardella*, An existing genus; *Ultrahowardella*: A genus related to but distinct from the existing genus Howardella of beyond.

Ultrahoyosella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hoyosella*, An existing genus; *Ultrahoyosella*: A genus related to but distinct from the existing genus Hoyosella of beyond.

Ultrahuaishuia

L. nan preposition *ultra*, beyond; L. fem. n. *Huaishuia*, An existing genus; *Ultrahuaishuia*: A genus related to but distinct from the existing genus Huaishuia of beyond.

Ultrahuakuichenia

L. nan preposition *ultra*, beyond; L. fem. n. *Huakuichenia*, An existing genus; *Ultrahuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of beyond.

Ultrahuanghella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Huanghella*, An existing genus; *Ultrahuanghella*: A genus related to but distinct from the existing genus Huanghella of beyond.

Ultrahugenholtzia

L. nan preposition *ultra*, beyond; L. fem. n. *Hugenholtzia*, An existing genus; *Ultrahugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of beyond.

Ultrahugonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hugonella*, An existing genus; *Ultrahugonella*: A genus related to but distinct from the existing genus Hugonella of beyond.

Ultrahumibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Humibacillus*, An existing genus; *Ultrahumibacillus*: A genus related to but distinct from the existing genus Humibacillus of beyond.

Ultrahumibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Humibacter*, An existing genus; *Ultrahumibacter*: A genus related to but distinct from the existing genus Humibacter of beyond.

Ultrahumicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Humicoccus*, An existing genus; *Ultrahumicoccus*: A genus related to but distinct from the existing genus Humicoccus of beyond.

Ultrahungateiclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Ultrahungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of beyond.

Ultrahungatella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hungatella*, An existing genus; *Ultrahungatella*: A genus related to but distinct from the existing genus Hungatella of beyond.

Ultrahwangdonia

L. nan preposition *ultra*, beyond; L. fem. n. *Hwangdonia*, An existing genus; *Ultrahwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of beyond.

Ultrahwanghaeella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Ultrahwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of beyond.

Ultrahwanghaeicola

L. nan preposition *ultra*, beyond; L. masc. n. *Hwanghaeicola*, An existing genus; *Ultrahwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of beyond.

Ultrahyalangium

L. nan preposition *ultra*, beyond; L. neut. n. *Hyalangium*, An existing genus; *Ultrahyalangium*: A genus related to but distinct from the existing genus Hyalangium of beyond.

Ultrahydrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Hydrobacter*, An existing genus; *Ultrahydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of beyond.

Ultrahydrocarboniclastica

L. nan preposition *ultra*, beyond; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Ultrahydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of beyond.

Ultrahydrocarboniphaga

L. nan preposition *ultra*, beyond; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Ultrahydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of beyond.

Ultrahydrogenibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Hydrogenibacillus*, An existing genus; *Ultrahydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of beyond.

Ultrahydrogeniiclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Ultrahydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of beyond.

Ultrahydrogenimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Hydrogenimonas*, An existing genus; *Ultrahydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of beyond.

Ultrahydrogenispora

L. nan preposition *ultra*, beyond; L. fem. n. *Hydrogenispora*, An existing genus; *Ultrahydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of beyond.

Ultrahydrogenivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Hydrogenivirga*, An existing genus; *Ultrahydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of beyond.

Ultrahydrogenoanaerobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Ultrahydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of beyond.

Ultrahydrogenobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Hydrogenobacter*, An existing genus; *Ultrahydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of beyond.

Ultrahydrogenophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Hydrogenophaga*, An existing genus; *Ultrahydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of beyond.

Ultrahydrogenophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Hydrogenophilus*, An existing genus; *Ultrahydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of beyond.

Ultrahydrogenovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Hydrogenovibrio*, An existing genus; *Ultrahydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of beyond.

Ultrahydromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Hydromonas*, An existing genus; *Ultrahydromonas*: A genus related to but distinct from the existing genus Hydromonas of beyond.

Ultrahydrotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Hydrotalea*, An existing genus; *Ultrahydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of beyond.

Ultrahylemonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hylemonella*, An existing genus; *Ultrahylemonella*: A genus related to but distinct from the existing genus Hylemonella of beyond.

Ultrahymenobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Hymenobacter*, An existing genus; *Ultrahymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of beyond.

Ultrahypericibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Hypericibacter*, An existing genus; *Ultrahypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of beyond.

Ultrahyperthermus

L. nan preposition *ultra*, beyond; L. masc. n. *Hyperthermus*, An existing genus; *Ultrahyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of beyond.

Ultrahyphobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Hyphobacterium*, An existing genus; *Ultrahyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of beyond.

Ultrahyphococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Hyphococcus*, An existing genus; *Ultrahyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of beyond.

Ultrahyphomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Hyphomicrobium*, An existing genus; *Ultrahyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of beyond.

Ultrahyphomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Hyphomonas*, An existing genus; *Ultrahyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of beyond.

Ultrahypnocyclicus

L. nan preposition *ultra*, beyond; L. masc. n. *Hypnocyclicus*, An existing genus; *Ultrahypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of beyond.

Ultrahyunsoonleella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Ultrahyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of beyond.

Ultraiamia

L. nan preposition *ultra*, beyond; L. fem. n. *Iamia*, An existing genus; *Ultraiamia*: A genus related to but distinct from the existing genus Iamia of beyond.

Ultraichthyobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Ichthyobacterium*, An existing genus; *Ultraichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of beyond.

Ultraideonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Ideonella*, An existing genus; *Ultraideonella*: A genus related to but distinct from the existing genus Ideonella of beyond.

Ultraidiomarina

L. nan preposition *ultra*, beyond; L. fem. n. *Idiomarina*, An existing genus; *Ultraidiomarina*: A genus related to but distinct from the existing genus Idiomarina of beyond.

Ultraignatzschineria

L. nan preposition *ultra*, beyond; L. fem. n. *Ignatzschineria*, An existing genus; *Ultraignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of beyond.

Ultraignavigranum

L. nan preposition *ultra*, beyond; L. neut. n. *Ignavigranum*, An existing genus; *Ultraignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of beyond.

Ultraignicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Ignicoccus*, An existing genus; *Ultraignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of beyond.

Ultraignisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Ignisphaera*, An existing genus; *Ultraignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of beyond.

Ultraileibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Ileibacterium*, An existing genus; *Ultraileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of beyond.

Ultrailumatobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ilumatobacter*, An existing genus; *Ultrailumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of beyond.

Ultraimhoffiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Imhoffiella*, An existing genus; *Ultraimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of beyond.

Ultraimmundisolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Immundisolibacter*, An existing genus; *Ultraimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of beyond.

Ultraimperialibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Imperialibacter*, An existing genus; *Ultraimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of beyond.

Ultraimtechella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Imtechella*, An existing genus; *Ultraimtechella*: A genus related to but distinct from the existing genus Imtechella of beyond.

Ultraindibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Indibacter*, An existing genus; *Ultraindibacter*: A genus related to but distinct from the existing genus Indibacter of beyond.

Ultraindiicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Indiicoccus*, An existing genus; *Ultraindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of beyond.

Ultraindioceanicola

L. nan preposition *ultra*, beyond; L. masc. n. *Indioceanicola*, An existing genus; *Ultraindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of beyond.

Ultrainediibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Inediibacterium*, An existing genus; *Ultrainediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of beyond.

Ultrainhella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Inhella*, An existing genus; *Ultrainhella*: A genus related to but distinct from the existing genus Inhella of beyond.

Ultrainingainema

L. nan preposition *ultra*, beyond; L. neut. n. *Iningainema*, An existing genus; *Ultrainingainema*: A genus related to but distinct from the existing genus Iningainema of beyond.

Ultrainmirania

L. nan preposition *ultra*, beyond; L. fem. n. *Inmirania*, An existing genus; *Ultrainmirania*: A genus related to but distinct from the existing genus Inmirania of beyond.

Ultrainnacoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Innacoccus*, An existing genus; *Ultrainnacoccus*: A genus related to but distinct from the existing genus Innacoccus of beyond.

Ultrainsolitispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Ultrainsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of beyond.

Ultraintestinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Intestinibacter*, An existing genus; *Ultraintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of beyond.

Ultraintestinibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Intestinibaculum*, An existing genus; *Ultraintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of beyond.

Ultraintestinimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Intestinimonas*, An existing genus; *Ultraintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of beyond.

Ultraintestinirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Intestinirhabdus*, An existing genus; *Ultraintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of beyond.

Ultraintrasporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Intrasporangium*, An existing genus; *Ultraintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of beyond.

Ultraiodidimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Iodidimonas*, An existing genus; *Ultraiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of beyond.

Ultraiodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Iodobacter*, An existing genus; *Ultraiodobacter*: A genus related to but distinct from the existing genus Iodobacter of beyond.

Ultrairregularibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Irregularibacter*, An existing genus; *Ultrairregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of beyond.

Ultraisachenkonia

L. nan preposition *ultra*, beyond; L. fem. n. *Isachenkonia*, An existing genus; *Ultraisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of beyond.

Ultraisobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Isobaculum*, An existing genus; *Ultraisobaculum*: A genus related to but distinct from the existing genus Isobaculum of beyond.

Ultraisochromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Isochromatium*, An existing genus; *Ultraisochromatium*: A genus related to but distinct from the existing genus Isochromatium of beyond.

Ultraisoptericola

L. nan preposition *ultra*, beyond; L. masc. n. *Isoptericola*, An existing genus; *Ultraisoptericola*: A genus related to but distinct from the existing genus Isoptericola of beyond.

Ultraisosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Isosphaera*, An existing genus; *Ultraisosphaera*: A genus related to but distinct from the existing genus Isosphaera of beyond.

Ultraizhakiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Izhakiella*, An existing genus; *Ultraizhakiella*: A genus related to but distinct from the existing genus Izhakiella of beyond.

Ultrajacksonvillea

L. nan preposition *ultra*, beyond; L. fem. n. *Jacksonvillea*, An existing genus; *Ultrajacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of beyond.

Ultrajahnella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Jahnella*, An existing genus; *Ultrajahnella*: A genus related to but distinct from the existing genus Jahnella of beyond.

Ultrajanibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Janibacter*, An existing genus; *Ultrajanibacter*: A genus related to but distinct from the existing genus Janibacter of beyond.

Ultrajanthinobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Janthinobacterium*, An existing genus; *Ultrajanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of beyond.

Ultrajatrophihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Jatrophihabitans*, An existing genus; *Ultrajatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of beyond.

Ultrajejubacter

L. nan preposition *ultra*, beyond; L. masc. n. *Jejubacter*, An existing genus; *Ultrajejubacter*: A genus related to but distinct from the existing genus Jejubacter of beyond.

Ultrajejudonia

L. nan preposition *ultra*, beyond; L. fem. n. *Jejudonia*, An existing genus; *Ultrajejudonia*: A genus related to but distinct from the existing genus Jejudonia of beyond.

Ultrajejuia

L. nan preposition *ultra*, beyond; L. fem. n. *Jejuia*, An existing genus; *Ultrajejuia*: A genus related to but distinct from the existing genus Jejuia of beyond.

Ultrajeongeupia

L. nan preposition *ultra*, beyond; L. fem. n. *Jeongeupia*, An existing genus; *Ultrajeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of beyond.

Ultrajeotgalibaca

L. nan preposition *ultra*, beyond; L. fem. n. *Jeotgalibaca*, An existing genus; *Ultrajeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of beyond.

Ultrajeotgalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Jeotgalibacillus*, An existing genus; *Ultrajeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of beyond.

Ultrajeotgalicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Jeotgalicoccus*, An existing genus; *Ultrajeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of beyond.

Ultrajhaorihella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Jhaorihella*, An existing genus; *Ultrajhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of beyond.

Ultrajiangella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Jiangella*, An existing genus; *Ultrajiangella*: A genus related to but distinct from the existing genus Jiangella of beyond.

Ultrajiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Jiella*, An existing genus; *Ultrajiella*: A genus related to but distinct from the existing genus Jiella of beyond.

Ultrajilinibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Jilinibacillus*, An existing genus; *Ultrajilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of beyond.

Ultrajindonia

L. nan preposition *ultra*, beyond; L. fem. n. *Jindonia*, An existing genus; *Ultrajindonia*: A genus related to but distinct from the existing genus Jindonia of beyond.

Ultrajishengella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Jishengella*, An existing genus; *Ultrajishengella*: A genus related to but distinct from the existing genus Jishengella of beyond.

Ultrajiulongibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Jiulongibacter*, An existing genus; *Ultrajiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of beyond.

Ultrajohnsonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Johnsonella*, An existing genus; *Ultrajohnsonella*: A genus related to but distinct from the existing genus Johnsonella of beyond.

Ultrajonesia

L. nan preposition *ultra*, beyond; L. fem. n. *Jonesia*, An existing genus; *Ultrajonesia*: A genus related to but distinct from the existing genus Jonesia of beyond.

Ultrajongsikchunia

L. nan preposition *ultra*, beyond; L. fem. n. *Jongsikchunia*, An existing genus; *Ultrajongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of beyond.

Ultrajonquetella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Jonquetella*, An existing genus; *Ultrajonquetella*: A genus related to but distinct from the existing genus Jonquetella of beyond.

Ultrajoostella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Joostella*, An existing genus; *Ultrajoostella*: A genus related to but distinct from the existing genus Joostella of beyond.

Ultrakaiparowitsia

L. nan preposition *ultra*, beyond; L. fem. n. *Kaiparowitsia*, An existing genus; *Ultrakaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of beyond.

Ultrakaistella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Kaistella*, An existing genus; *Ultrakaistella*: A genus related to but distinct from the existing genus Kaistella of beyond.

Ultrakaistia

L. nan preposition *ultra*, beyond; L. fem. n. *Kaistia*, An existing genus; *Ultrakaistia*: A genus related to but distinct from the existing genus Kaistia of beyond.

Ultrakalamiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Kalamiella*, An existing genus; *Ultrakalamiella*: A genus related to but distinct from the existing genus Kalamiella of beyond.

Ultrakallipyga

L. nan preposition *ultra*, beyond; L. fem. n. *Kallipyga*, An existing genus; *Ultrakallipyga*: A genus related to but distinct from the existing genus Kallipyga of beyond.

Ultrakallotenue

L. nan preposition *ultra*, beyond; L. neut. n. *Kallotenue*, An existing genus; *Ultrakallotenue*: A genus related to but distinct from the existing genus Kallotenue of beyond.

Ultrakandeliimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Kandeliimicrobium*, An existing genus; *Ultrakandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of beyond.

Ultrakandleria

L. nan preposition *ultra*, beyond; L. fem. n. *Kandleria*, An existing genus; *Ultrakandleria*: A genus related to but distinct from the existing genus Kandleria of beyond.

Ultrakangiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Kangiella*, An existing genus; *Ultrakangiella*: A genus related to but distinct from the existing genus Kangiella of beyond.

Ultrakastovskya

L. nan preposition *ultra*, beyond; L. fem. n. *Kastovskya*, An existing genus; *Ultrakastovskya*: A genus related to but distinct from the existing genus Kastovskya of beyond.

Ultrakeratinibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Keratinibaculum*, An existing genus; *Ultrakeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of beyond.

Ultrakerstersia

L. nan preposition *ultra*, beyond; L. fem. n. *Kerstersia*, An existing genus; *Ultrakerstersia*: A genus related to but distinct from the existing genus Kerstersia of beyond.

Ultraketobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ketobacter*, An existing genus; *Ultraketobacter*: A genus related to but distinct from the existing genus Ketobacter of beyond.

Ultraketogulonicigenium

L. nan preposition *ultra*, beyond; L. neut. n. *Ketogulonicigenium*, An existing genus; *Ultraketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of beyond.

Ultrakibdelosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Kibdelosporangium*, An existing genus; *Ultrakibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of beyond.

Ultrakiloniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Kiloniella*, An existing genus; *Ultrakiloniella*: A genus related to but distinct from the existing genus Kiloniella of beyond.

Ultrakineobactrum

L. nan preposition *ultra*, beyond; L. neut. n. *Kineobactrum*, An existing genus; *Ultrakineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of beyond.

Ultrakineococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Kineococcus*, An existing genus; *Ultrakineococcus*: A genus related to but distinct from the existing genus Kineococcus of beyond.

Ultrakineosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Kineosphaera*, An existing genus; *Ultrakineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of beyond.

Ultrakineosporia

L. nan preposition *ultra*, beyond; L. fem. n. *Kineosporia*, An existing genus; *Ultrakineosporia*: A genus related to but distinct from the existing genus Kineosporia of beyond.

Ultrakineothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Kineothrix*, An existing genus; *Ultrakineothrix*: A genus related to but distinct from the existing genus Kineothrix of beyond.

Ultrakingella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Kingella*, An existing genus; *Ultrakingella*: A genus related to but distinct from the existing genus Kingella of beyond.

Ultrakinneretia

L. nan preposition *ultra*, beyond; L. fem. n. *Kinneretia*, An existing genus; *Ultrakinneretia*: A genus related to but distinct from the existing genus Kinneretia of beyond.

Ultrakiritimatiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Ultrakiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of beyond.

Ultrakistimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Kistimonas*, An existing genus; *Ultrakistimonas*: A genus related to but distinct from the existing genus Kistimonas of beyond.

Ultrakitasatoa

L. nan preposition *ultra*, beyond; L. fem. n. *Kitasatoa*, An existing genus; *Ultrakitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of beyond.

Ultrakitasatospora

L. nan preposition *ultra*, beyond; L. fem. n. *Kitasatospora*, An existing genus; *Ultrakitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of beyond.

Ultraklebsiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Klebsiella*, An existing genus; *Ultraklebsiella*: A genus related to but distinct from the existing genus Klebsiella of beyond.

Ultraklenkia

L. nan preposition *ultra*, beyond; L. fem. n. *Klenkia*, An existing genus; *Ultraklenkia*: A genus related to but distinct from the existing genus Klenkia of beyond.

Ultraklisinema

L. nan preposition *ultra*, beyond; L. neut. n. *Klisinema*, An existing genus; *Ultraklisinema*: A genus related to but distinct from the existing genus Klisinema of beyond.

Ultraklugiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Klugiella*, An existing genus; *Ultraklugiella*: A genus related to but distinct from the existing genus Klugiella of beyond.

Ultrakluyvera

L. nan preposition *ultra*, beyond; L. fem. n. *Kluyvera*, An existing genus; *Ultrakluyvera*: A genus related to but distinct from the existing genus Kluyvera of beyond.

Ultrakocuria

L. nan preposition *ultra*, beyond; L. fem. n. *Kocuria*, An existing genus; *Ultrakocuria*: A genus related to but distinct from the existing genus Kocuria of beyond.

Ultrakofleria

L. nan preposition *ultra*, beyond; L. fem. n. *Kofleria*, An existing genus; *Ultrakofleria*: A genus related to but distinct from the existing genus Kofleria of beyond.

Ultrakoinonema

L. nan preposition *ultra*, beyond; L. neut. n. *Koinonema*, An existing genus; *Ultrakoinonema*: A genus related to but distinct from the existing genus Koinonema of beyond.

Ultrakomagatabacter

L. nan preposition *ultra*, beyond; L. masc. n. *Komagatabacter*, An existing genus; *Ultrakomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of beyond.

Ultrakomagataeibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Komagataeibacter*, An existing genus; *Ultrakomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of beyond.

Ultrakomarekiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Komarekiella*, An existing genus; *Ultrakomarekiella*: A genus related to but distinct from the existing genus Komarekiella of beyond.

Ultrakomarkovaea

L. nan preposition *ultra*, beyond; L. fem. n. *Komarkovaea*, An existing genus; *Ultrakomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of beyond.

Ultrakordia

L. nan preposition *ultra*, beyond; L. fem. n. *Kordia*, An existing genus; *Ultrakordia*: A genus related to but distinct from the existing genus Kordia of beyond.

Ultrakordiimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Kordiimonas*, An existing genus; *Ultrakordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of beyond.

Ultrakoreibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Koreibacter*, An existing genus; *Ultrakoreibacter*: A genus related to but distinct from the existing genus Koreibacter of beyond.

Ultrakosakonia

L. nan preposition *ultra*, beyond; L. fem. n. *Kosakonia*, An existing genus; *Ultrakosakonia*: A genus related to but distinct from the existing genus Kosakonia of beyond.

Ultrakoserella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Koserella*, An existing genus; *Ultrakoserella*: A genus related to but distinct from the existing genus Koserella of beyond.

Ultrakosmotoga

L. nan preposition *ultra*, beyond; L. fem. n. *Kosmotoga*, An existing genus; *Ultrakosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of beyond.

Ultrakovacikia

L. nan preposition *ultra*, beyond; L. fem. n. *Kovacikia*, An existing genus; *Ultrakovacikia*: A genus related to but distinct from the existing genus Kovacikia of beyond.

Ultrakozakia

L. nan preposition *ultra*, beyond; L. fem. n. *Kozakia*, An existing genus; *Ultrakozakia*: A genus related to but distinct from the existing genus Kozakia of beyond.

Ultrakrasilnikovia

L. nan preposition *ultra*, beyond; L. fem. n. *Krasilnikovia*, An existing genus; *Ultrakrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of beyond.

Ultrakrasilnikoviella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Ultrakrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of beyond.

Ultrakribbella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Kribbella*, An existing genus; *Ultrakribbella*: A genus related to but distinct from the existing genus Kribbella of beyond.

Ultrakribbia

L. nan preposition *ultra*, beyond; L. fem. n. *Kribbia*, An existing genus; *Ultrakribbia*: A genus related to but distinct from the existing genus Kribbia of beyond.

Ultrakriegella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Kriegella*, An existing genus; *Ultrakriegella*: A genus related to but distinct from the existing genus Kriegella of beyond.

Ultrakrokinobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Krokinobacter*, An existing genus; *Ultrakrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of beyond.

Ultrakroppenstedtia

L. nan preposition *ultra*, beyond; L. fem. n. *Kroppenstedtia*, An existing genus; *Ultrakroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of beyond.

Ultrakryptousia

L. nan preposition *ultra*, beyond; L. fem. n. *Kryptousia*, An existing genus; *Ultrakryptousia*: A genus related to but distinct from the existing genus Kryptousia of beyond.

Ultraktedonobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ktedonobacter*, An existing genus; *Ultraktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of beyond.

Ultraktedonosporobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ktedonosporobacter*, An existing genus; *Ultraktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of beyond.

Ultrakurthia

L. nan preposition *ultra*, beyond; L. fem. n. *Kurthia*, An existing genus; *Ultrakurthia*: A genus related to but distinct from the existing genus Kurthia of beyond.

Ultrakushneria

L. nan preposition *ultra*, beyond; L. fem. n. *Kushneria*, An existing genus; *Ultrakushneria*: A genus related to but distinct from the existing genus Kushneria of beyond.

Ultrakutzneria

L. nan preposition *ultra*, beyond; L. fem. n. *Kutzneria*, An existing genus; *Ultrakutzneria*: A genus related to but distinct from the existing genus Kutzneria of beyond.

Ultrakyrpidia

L. nan preposition *ultra*, beyond; L. fem. n. *Kyrpidia*, An existing genus; *Ultrakyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of beyond.

Ultrakyrtuthrix

L. nan preposition *ultra*, beyond; L. fem. n. *Kyrtuthrix*, An existing genus; *Ultrakyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of beyond.

Ultrakytococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Kytococcus*, An existing genus; *Ultrakytococcus*: A genus related to but distinct from the existing genus Kytococcus of beyond.

Ultralabedaea

L. nan preposition *ultra*, beyond; L. fem. n. *Labedaea*, An existing genus; *Ultralabedaea*: A genus related to but distinct from the existing genus Labedaea of beyond.

Ultralabedella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Labedella*, An existing genus; *Ultralabedella*: A genus related to but distinct from the existing genus Labedella of beyond.

Ultralabilibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Labilibaculum*, An existing genus; *Ultralabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of beyond.

Ultralabilithrix

L. nan preposition *ultra*, beyond; L. fem. n. *Labilithrix*, An existing genus; *Ultralabilithrix*: A genus related to but distinct from the existing genus Labilithrix of beyond.

Ultralabrenzia

L. nan preposition *ultra*, beyond; L. fem. n. *Labrenzia*, An existing genus; *Ultralabrenzia*: A genus related to but distinct from the existing genus Labrenzia of beyond.

Ultralabrys

L. nan preposition *ultra*, beyond; L. masc. n. *Labrys*, An existing genus; *Ultralabrys*: A genus related to but distinct from the existing genus Labrys of beyond.

Ultralaceyella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Laceyella*, An existing genus; *Ultralaceyella*: A genus related to but distinct from the existing genus Laceyella of beyond.

Ultralachnoanaerobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Ultralachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of beyond.

Ultralachnobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Lachnobacterium*, An existing genus; *Ultralachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of beyond.

Ultralachnoclostridium

L. nan preposition *ultra*, beyond; L. neut. n. *Lachnoclostridium*, An existing genus; *Ultralachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of beyond.

Ultralachnospira

L. nan preposition *ultra*, beyond; L. fem. n. *Lachnospira*, An existing genus; *Ultralachnospira*: A genus related to but distinct from the existing genus Lachnospira of beyond.

Ultralachnotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Lachnotalea*, An existing genus; *Ultralachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of beyond.

Ultralacibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Lacibacter*, An existing genus; *Ultralacibacter*: A genus related to but distinct from the existing genus Lacibacter of beyond.

Ultralacibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Lacibacterium*, An existing genus; *Ultralacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of beyond.

Ultralacihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Lacihabitans*, An existing genus; *Ultralacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of beyond.

Ultralacimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Lacimicrobium*, An existing genus; *Ultralacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of beyond.

Ultralacimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Lacimonas*, An existing genus; *Ultralacimonas*: A genus related to but distinct from the existing genus Lacimonas of beyond.

Ultralacinutrix

L. nan preposition *ultra*, beyond; L. fem. n. *Lacinutrix*, An existing genus; *Ultralacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of beyond.

Ultralacipirellula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lacipirellula*, An existing genus; *Ultralacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of beyond.

Ultralacisediminihabitans

L. nan preposition *ultra*, beyond; L. fem. n. *Lacisediminihabitans*, An existing genus; *Ultralacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of beyond.

Ultralacisediminimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Lacisediminimonas*, An existing genus; *Ultralacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of beyond.

Ultralacrimispora

L. nan preposition *ultra*, beyond; L. fem. n. *Lacrimispora*, An existing genus; *Ultralacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of beyond.

Ultralacticaseibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Lacticaseibacillus*, An existing genus; *Ultralacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of beyond.

Ultralacticigenium

L. nan preposition *ultra*, beyond; L. neut. n. *Lacticigenium*, An existing genus; *Ultralacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of beyond.

Ultralactimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Lactimicrobium*, An existing genus; *Ultralactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of beyond.

Ultralactiplantibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Lactiplantibacillus*, An existing genus; *Ultralactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of beyond.

Ultralactivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Lactivibrio*, An existing genus; *Ultralactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of beyond.

Ultralactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Lactobacillus*, An existing genus; *Ultralactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of beyond.

Ultralactococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Lactococcus*, An existing genus; *Ultralactococcus*: A genus related to but distinct from the existing genus Lactococcus of beyond.

Ultralactonifactor

L. nan preposition *ultra*, beyond; L. masc. n. *Lactonifactor*, An existing genus; *Ultralactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of beyond.

Ultralactosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Lactosphaera*, An existing genus; *Ultralactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of beyond.

Ultralactovum

L. nan preposition *ultra*, beyond; L. neut. n. *Lactovum*, An existing genus; *Ultralactovum*: A genus related to but distinct from the existing genus Lactovum of beyond.

Ultralacunisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Lacunisphaera*, An existing genus; *Ultralacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of beyond.

Ultralamprocystis

L. nan preposition *ultra*, beyond; L. fem. n. *Lamprocystis*, An existing genus; *Ultralamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of beyond.

Ultralampropedia

L. nan preposition *ultra*, beyond; L. fem. n. *Lampropedia*, An existing genus; *Ultralampropedia*: A genus related to but distinct from the existing genus Lampropedia of beyond.

Ultralancefieldella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lancefieldella*, An existing genus; *Ultralancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of beyond.

Ultralapidilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Lapidilactobacillus*, An existing genus; *Ultralapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of beyond.

Ultralapillicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Lapillicoccus*, An existing genus; *Ultralapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of beyond.

Ultralaribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Laribacter*, An existing genus; *Ultralaribacter*: A genus related to but distinct from the existing genus Laribacter of beyond.

Ultralarkinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Larkinella*, An existing genus; *Ultralarkinella*: A genus related to but distinct from the existing genus Larkinella of beyond.

Ultralarsenia

L. nan preposition *ultra*, beyond; L. fem. n. *Larsenia*, An existing genus; *Ultralarsenia*: A genus related to but distinct from the existing genus Larsenia of beyond.

Ultralarsenimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Larsenimonas*, An existing genus; *Ultralarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of beyond.

Ultralaspinema

L. nan preposition *ultra*, beyond; L. neut. n. *Laspinema*, An existing genus; *Ultralaspinema*: A genus related to but distinct from the existing genus Laspinema of beyond.

Ultralatilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Latilactobacillus*, An existing genus; *Ultralatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of beyond.

Ultralautropia

L. nan preposition *ultra*, beyond; L. fem. n. *Lautropia*, An existing genus; *Ultralautropia*: A genus related to but distinct from the existing genus Lautropia of beyond.

Ultralawsonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lawsonella*, An existing genus; *Ultralawsonella*: A genus related to but distinct from the existing genus Lawsonella of beyond.

Ultralawsonia

L. nan preposition *ultra*, beyond; L. fem. n. *Lawsonia*, An existing genus; *Ultralawsonia*: A genus related to but distinct from the existing genus Lawsonia of beyond.

Ultralawsonibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Lawsonibacter*, An existing genus; *Ultralawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of beyond.

Ultraleadbetterella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Leadbetterella*, An existing genus; *Ultraleadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of beyond.

Ultralebetimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Lebetimonas*, An existing genus; *Ultralebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of beyond.

Ultralechevalieria

L. nan preposition *ultra*, beyond; L. fem. n. *Lechevalieria*, An existing genus; *Ultralechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of beyond.

Ultraleclercia

L. nan preposition *ultra*, beyond; L. fem. n. *Leclercia*, An existing genus; *Ultraleclercia*: A genus related to but distinct from the existing genus Leclercia of beyond.

Ultraleeia

L. nan preposition *ultra*, beyond; L. fem. n. *Leeia*, An existing genus; *Ultraleeia*: A genus related to but distinct from the existing genus Leeia of beyond.

Ultraleekyejoonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Ultraleekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of beyond.

Ultraleeuwenhoekiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Ultraleeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of beyond.

Ultralegionella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Legionella*, An existing genus; *Ultralegionella*: A genus related to but distinct from the existing genus Legionella of beyond.

Ultraleifsonia

L. nan preposition *ultra*, beyond; L. fem. n. *Leifsonia*, An existing genus; *Ultraleifsonia*: A genus related to but distinct from the existing genus Leifsonia of beyond.

Ultraleisingera

L. nan preposition *ultra*, beyond; L. fem. n. *Leisingera*, An existing genus; *Ultraleisingera*: A genus related to but distinct from the existing genus Leisingera of beyond.

Ultralelliottia

L. nan preposition *ultra*, beyond; L. fem. n. *Lelliottia*, An existing genus; *Ultralelliottia*: A genus related to but distinct from the existing genus Lelliottia of beyond.

Ultraleminorella

L. nan preposition *ultra*, beyond; L. fem. n. *Leminorella*, An existing genus; *Ultraleminorella*: A genus related to but distinct from the existing genus Leminorella of beyond.

Ultralemmermanniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Ultralemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of beyond.

Ultralentibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Lentibacillus*, An existing genus; *Ultralentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of beyond.

Ultralentibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Lentibacter*, An existing genus; *Ultralentibacter*: A genus related to but distinct from the existing genus Lentibacter of beyond.

Ultralentilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Lentilactobacillus*, An existing genus; *Ultralentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of beyond.

Ultralentilitoribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Lentilitoribacter*, An existing genus; *Ultralentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of beyond.

Ultralentimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Lentimicrobium*, An existing genus; *Ultralentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of beyond.

Ultralentisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Lentisphaera*, An existing genus; *Ultralentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of beyond.

Ultralentzea

L. nan preposition *ultra*, beyond; L. fem. n. *Lentzea*, An existing genus; *Ultralentzea*: A genus related to but distinct from the existing genus Lentzea of beyond.

Ultraleptobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Leptobacterium*, An existing genus; *Ultraleptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of beyond.

Ultraleptolinea

L. nan preposition *ultra*, beyond; L. fem. n. *Leptolinea*, An existing genus; *Ultraleptolinea*: A genus related to but distinct from the existing genus Leptolinea of beyond.

Ultraleptonema

L. nan preposition *ultra*, beyond; L. neut. n. *Leptonema*, An existing genus; *Ultraleptonema*: A genus related to but distinct from the existing genus Leptonema of beyond.

Ultraleptospira

L. nan preposition *ultra*, beyond; L. fem. n. *Leptospira*, An existing genus; *Ultraleptospira*: A genus related to but distinct from the existing genus Leptospira of beyond.

Ultraleptospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Leptospirillum*, An existing genus; *Ultraleptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of beyond.

Ultraleptothoe

L. nan preposition *ultra*, beyond; L. fem. n. *Leptothoe*, An existing genus; *Ultraleptothoe*: A genus related to but distinct from the existing genus Leptothoe of beyond.

Ultraleptothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Leptothrix*, An existing genus; *Ultraleptothrix*: A genus related to but distinct from the existing genus Leptothrix of beyond.

Ultraleptotrichia

L. nan preposition *ultra*, beyond; L. fem. n. *Leptotrichia*, An existing genus; *Ultraleptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of beyond.

Ultraleucobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Leucobacter*, An existing genus; *Ultraleucobacter*: A genus related to but distinct from the existing genus Leucobacter of beyond.

Ultraleuconostoc

L. nan preposition *ultra*, beyond; L. neut. n. *Leuconostoc*, An existing genus; *Ultraleuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of beyond.

Ultraleucothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Leucothrix*, An existing genus; *Ultraleucothrix*: A genus related to but distinct from the existing genus Leucothrix of beyond.

Ultralevilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Levilactobacillus*, An existing genus; *Ultralevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of beyond.

Ultralevilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Levilinea*, An existing genus; *Ultralevilinea*: A genus related to but distinct from the existing genus Levilinea of beyond.

Ultralevinea

L. nan preposition *ultra*, beyond; L. fem. n. *Levinea*, An existing genus; *Ultralevinea*: A genus related to but distinct from the existing genus Levinea of beyond.

Ultralevispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Levispirillum*, An existing genus; *Ultralevispirillum*: A genus related to but distinct from the existing genus Levispirillum of beyond.

Ultralewinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lewinella*, An existing genus; *Ultralewinella*: A genus related to but distinct from the existing genus Lewinella of beyond.

Ultralibanicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Libanicoccus*, An existing genus; *Ultralibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of beyond.

Ultraliberibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Liberibacter*, An existing genus; *Ultraliberibacter*: A genus related to but distinct from the existing genus Liberibacter of beyond.

Ultralichenibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Lichenibacterium*, An existing genus; *Ultralichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of beyond.

Ultralichenicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Lichenicoccus*, An existing genus; *Ultralichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of beyond.

Ultralichenihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Lichenihabitans*, An existing genus; *Ultralichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of beyond.

Ultralightfootiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lightfootiella*, An existing genus; *Ultralightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of beyond.

Ultraligilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Ligilactobacillus*, An existing genus; *Ultraligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of beyond.

Ultralignipirellula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lignipirellula*, An existing genus; *Ultralignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of beyond.

Ultralihuaxuella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Ultralihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of beyond.

Ultralimibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Limibacillus*, An existing genus; *Ultralimibacillus*: A genus related to but distinct from the existing genus Limibacillus of beyond.

Ultralimibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Limibacter*, An existing genus; *Ultralimibacter*: A genus related to but distinct from the existing genus Limibacter of beyond.

Ultralimibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Limibaculum*, An existing genus; *Ultralimibaculum*: A genus related to but distinct from the existing genus Limibaculum of beyond.

Ultralimihaloglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Limihaloglobus*, An existing genus; *Ultralimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of beyond.

Ultralimimaricola

L. nan preposition *ultra*, beyond; L. masc. n. *Limimaricola*, An existing genus; *Ultralimimaricola*: A genus related to but distinct from the existing genus Limimaricola of beyond.

Ultralimimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Limimonas*, An existing genus; *Ultralimimonas*: A genus related to but distinct from the existing genus Limimonas of beyond.

Ultralimisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Limisphaera*, An existing genus; *Ultralimisphaera*: A genus related to but distinct from the existing genus Limisphaera of beyond.

Ultralimnobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Limnobacter*, An existing genus; *Ultralimnobacter*: A genus related to but distinct from the existing genus Limnobacter of beyond.

Ultralimnobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Limnobaculum*, An existing genus; *Ultralimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of beyond.

Ultralimnochorda

L. nan preposition *ultra*, beyond; L. fem. n. *Limnochorda*, An existing genus; *Ultralimnochorda*: A genus related to but distinct from the existing genus Limnochorda of beyond.

Ultralimnoglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Limnoglobus*, An existing genus; *Ultralimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of beyond.

Ultralimnohabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Limnohabitans*, An existing genus; *Ultralimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of beyond.

Ultralimnolyngbya

L. nan preposition *ultra*, beyond; L. fem. n. *Limnolyngbya*, An existing genus; *Ultralimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of beyond.

Ultralimnospira

L. nan preposition *ultra*, beyond; L. fem. n. *Limnospira*, An existing genus; *Ultralimnospira*: A genus related to but distinct from the existing genus Limnospira of beyond.

Ultralimoniibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Limoniibacter*, An existing genus; *Ultralimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of beyond.

Ultralimosilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Limosilactobacillus*, An existing genus; *Ultralimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of beyond.

Ultralipingzhangella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Ultralipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of beyond.

Ultraliquorilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Liquorilactobacillus*, An existing genus; *Ultraliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of beyond.

Ultralishizhenia

L. nan preposition *ultra*, beyond; L. fem. n. *Lishizhenia*, An existing genus; *Ultralishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of beyond.

Ultralisteria

L. nan preposition *ultra*, beyond; L. fem. n. *Listeria*, An existing genus; *Ultralisteria*: A genus related to but distinct from the existing genus Listeria of beyond.

Ultralistonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Listonella*, An existing genus; *Ultralistonella*: A genus related to but distinct from the existing genus Listonella of beyond.

Ultralitoreibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Litoreibacter*, An existing genus; *Ultralitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of beyond.

Ultralitoribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Litoribacillus*, An existing genus; *Ultralitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of beyond.

Ultralitoribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Litoribacter*, An existing genus; *Ultralitoribacter*: A genus related to but distinct from the existing genus Litoribacter of beyond.

Ultralitoribaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Litoribaculum*, An existing genus; *Ultralitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of beyond.

Ultralitoribrevibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Litoribrevibacter*, An existing genus; *Ultralitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of beyond.

Ultralitoricola

L. nan preposition *ultra*, beyond; L. fem. n. *Litoricola*, An existing genus; *Ultralitoricola*: A genus related to but distinct from the existing genus Litoricola of beyond.

Ultralitorihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Litorihabitans*, An existing genus; *Ultralitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of beyond.

Ultralitorilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Litorilinea*, An existing genus; *Ultralitorilinea*: A genus related to but distinct from the existing genus Litorilinea of beyond.

Ultralitorilituus

L. nan preposition *ultra*, beyond; L. masc. n. *Litorilituus*, An existing genus; *Ultralitorilituus*: A genus related to but distinct from the existing genus Litorilituus of beyond.

Ultralitorimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Litorimicrobium*, An existing genus; *Ultralitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of beyond.

Ultralitorimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Litorimonas*, An existing genus; *Ultralitorimonas*: A genus related to but distinct from the existing genus Litorimonas of beyond.

Ultralitorisediminicola

L. nan preposition *ultra*, beyond; L. masc. n. *Litorisediminicola*, An existing genus; *Ultralitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of beyond.

Ultralitorisediminivivens

L. nan preposition *ultra*, beyond; L. masc. n. *Litorisediminivivens*, An existing genus; *Ultralitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of beyond.

Ultralitorivita

L. nan preposition *ultra*, beyond; L. fem. n. *Litorivita*, An existing genus; *Ultralitorivita*: A genus related to but distinct from the existing genus Litorivita of beyond.

Ultralitorivivens

L. nan preposition *ultra*, beyond; L. fem. n. *Litorivivens*, An existing genus; *Ultralitorivivens*: A genus related to but distinct from the existing genus Litorivivens of beyond.

Ultraloigolactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Loigolactobacillus*, An existing genus; *Ultraloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of beyond.

Ultralokiarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Lokiarchaeum*, An existing genus; *Ultralokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of beyond.

Ultraloktanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Loktanella*, An existing genus; *Ultraloktanella*: A genus related to but distinct from the existing genus Loktanella of beyond.

Ultralonepinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lonepinella*, An existing genus; *Ultralonepinella*: A genus related to but distinct from the existing genus Lonepinella of beyond.

Ultralongibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Longibaculum*, An existing genus; *Ultralongibaculum*: A genus related to but distinct from the existing genus Longibaculum of beyond.

Ultralongicatena

L. nan preposition *ultra*, beyond; L. fem. n. *Longicatena*, An existing genus; *Ultralongicatena*: A genus related to but distinct from the existing genus Longicatena of beyond.

Ultralongilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Longilinea*, An existing genus; *Ultralongilinea*: A genus related to but distinct from the existing genus Longilinea of beyond.

Ultralongimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Longimicrobium*, An existing genus; *Ultralongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of beyond.

Ultralongimycelium

L. nan preposition *ultra*, beyond; L. neut. n. *Longimycelium*, An existing genus; *Ultralongimycelium*: A genus related to but distinct from the existing genus Longimycelium of beyond.

Ultralongirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Longirhabdus*, An existing genus; *Ultralongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of beyond.

Ultralongispora

L. nan preposition *ultra*, beyond; L. fem. n. *Longispora*, An existing genus; *Ultralongispora*: A genus related to but distinct from the existing genus Longispora of beyond.

Ultralongivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Longivirga*, An existing genus; *Ultralongivirga*: A genus related to but distinct from the existing genus Longivirga of beyond.

Ultralonsdalea

L. nan preposition *ultra*, beyond; L. fem. n. *Lonsdalea*, An existing genus; *Ultralonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of beyond.

Ultraloriella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Loriella*, An existing genus; *Ultraloriella*: A genus related to but distinct from the existing genus Loriella of beyond.

Ultraloriellopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Loriellopsis*, An existing genus; *Ultraloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of beyond.

Ultralottiidibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Lottiidibacillus*, An existing genus; *Ultralottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of beyond.

Ultralucibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Lucibacterium*, An existing genus; *Ultralucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of beyond.

Ultraluedemannella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Luedemannella*, An existing genus; *Ultraluedemannella*: A genus related to but distinct from the existing genus Luedemannella of beyond.

Ultraluethyella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Luethyella*, An existing genus; *Ultraluethyella*: A genus related to but distinct from the existing genus Luethyella of beyond.

Ultralujinxingia

L. nan preposition *ultra*, beyond; L. fem. n. *Lujinxingia*, An existing genus; *Ultralujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of beyond.

Ultraluminiphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Luminiphilus*, An existing genus; *Ultraluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of beyond.

Ultralunatimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Lunatimonas*, An existing genus; *Ultralunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of beyond.

Ultralusitaniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lusitaniella*, An existing genus; *Ultralusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of beyond.

Ultralutaonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Lutaonella*, An existing genus; *Ultralutaonella*: A genus related to but distinct from the existing genus Lutaonella of beyond.

Ultraluteibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Luteibacter*, An existing genus; *Ultraluteibacter*: A genus related to but distinct from the existing genus Luteibacter of beyond.

Ultraluteibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Luteibaculum*, An existing genus; *Ultraluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of beyond.

Ultraluteimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Luteimicrobium*, An existing genus; *Ultraluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of beyond.

Ultraluteimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Luteimonas*, An existing genus; *Ultraluteimonas*: A genus related to but distinct from the existing genus Luteimonas of beyond.

Ultraluteipulveratus

L. nan preposition *ultra*, beyond; L. masc. n. *Luteipulveratus*, An existing genus; *Ultraluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of beyond.

Ultraluteitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Luteitalea*, An existing genus; *Ultraluteitalea*: A genus related to but distinct from the existing genus Luteitalea of beyond.

Ultraluteithermobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Luteithermobacter*, An existing genus; *Ultraluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of beyond.

Ultraluteivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Luteivirga*, An existing genus; *Ultraluteivirga*: A genus related to but distinct from the existing genus Luteivirga of beyond.

Ultraluteococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Luteococcus*, An existing genus; *Ultraluteococcus*: A genus related to but distinct from the existing genus Luteococcus of beyond.

Ultraluteolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Luteolibacter*, An existing genus; *Ultraluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of beyond.

Ultraluteovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Luteovulum*, An existing genus; *Ultraluteovulum*: A genus related to but distinct from the existing genus Luteovulum of beyond.

Ultralutibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Lutibacterium*, An existing genus; *Ultralutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of beyond.

Ultralutimaribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Lutimaribacter*, An existing genus; *Ultralutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of beyond.

Ultralutimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Lutimonas*, An existing genus; *Ultralutimonas*: A genus related to but distinct from the existing genus Lutimonas of beyond.

Ultralutispora

L. nan preposition *ultra*, beyond; L. fem. n. *Lutispora*, An existing genus; *Ultralutispora*: A genus related to but distinct from the existing genus Lutispora of beyond.

Ultralysinibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Lysinibacillus*, An existing genus; *Ultralysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of beyond.

Ultralysinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Lysinibacter*, An existing genus; *Ultralysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of beyond.

Ultralysinimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Lysinimicrobium*, An existing genus; *Ultralysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of beyond.

Ultralysinimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Lysinimonas*, An existing genus; *Ultralysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of beyond.

Ultralysobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Lysobacter*, An existing genus; *Ultralysobacter*: A genus related to but distinct from the existing genus Lysobacter of beyond.

Ultralyticum

L. nan preposition *ultra*, beyond; L. neut. n. *Lyticum*, An existing genus; *Ultralyticum*: A genus related to but distinct from the existing genus Lyticum of beyond.

Ultramabikibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mabikibacter*, An existing genus; *Ultramabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of beyond.

Ultramacellibacteroides

L. nan preposition *ultra*, beyond; L. masc. n. *Macellibacteroides*, An existing genus; *Ultramacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of beyond.

Ultramacrochaete

L. nan preposition *ultra*, beyond; L. fem. n. *Macrochaete*, An existing genus; *Ultramacrochaete*: A genus related to but distinct from the existing genus Macrochaete of beyond.

Ultramacrococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Macrococcus*, An existing genus; *Ultramacrococcus*: A genus related to but distinct from the existing genus Macrococcus of beyond.

Ultramageeibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Mageeibacillus*, An existing genus; *Ultramageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of beyond.

Ultramagnetococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Magnetococcus*, An existing genus; *Ultramagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of beyond.

Ultramagnetospira

L. nan preposition *ultra*, beyond; L. fem. n. *Magnetospira*, An existing genus; *Ultramagnetospira*: A genus related to but distinct from the existing genus Magnetospira of beyond.

Ultramagnetospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Ultramagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of beyond.

Ultramagnetovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Magnetovibrio*, An existing genus; *Ultramagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of beyond.

Ultramahella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Mahella*, An existing genus; *Ultramahella*: A genus related to but distinct from the existing genus Mahella of beyond.

Ultramalacoplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Malacoplasma*, An existing genus; *Ultramalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of beyond.

Ultramaledivibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Maledivibacter*, An existing genus; *Ultramaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of beyond.

Ultramalikia

L. nan preposition *ultra*, beyond; L. fem. n. *Malikia*, An existing genus; *Ultramalikia*: A genus related to but distinct from the existing genus Malikia of beyond.

Ultramaliponia

L. nan preposition *ultra*, beyond; L. fem. n. *Maliponia*, An existing genus; *Ultramaliponia*: A genus related to but distinct from the existing genus Maliponia of beyond.

Ultramameliella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Mameliella*, An existing genus; *Ultramameliella*: A genus related to but distinct from the existing genus Mameliella of beyond.

Ultramangrovibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mangrovibacter*, An existing genus; *Ultramangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of beyond.

Ultramangrovibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Mangrovibacterium*, An existing genus; *Ultramangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of beyond.

Ultramangrovicella

L. nan preposition *ultra*, beyond; L. fem. n. *Mangrovicella*, An existing genus; *Ultramangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of beyond.

Ultramangrovicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Mangrovicoccus*, An existing genus; *Ultramangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of beyond.

Ultramangroviflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Mangroviflexus*, An existing genus; *Ultramangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of beyond.

Ultramangrovihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Mangrovihabitans*, An existing genus; *Ultramangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of beyond.

Ultramangrovimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Mangrovimonas*, An existing genus; *Ultramangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of beyond.

Ultramangrovitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Mangrovitalea*, An existing genus; *Ultramangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of beyond.

Ultramannheimia

L. nan preposition *ultra*, beyond; L. fem. n. *Mannheimia*, An existing genus; *Ultramannheimia*: A genus related to but distinct from the existing genus Mannheimia of beyond.

Ultramarasmitruncus

L. nan preposition *ultra*, beyond; L. masc. n. *Marasmitruncus*, An existing genus; *Ultramarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of beyond.

Ultramaribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Maribacillus*, An existing genus; *Ultramaribacillus*: A genus related to but distinct from the existing genus Maribacillus of beyond.

Ultramaribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Maribacter*, An existing genus; *Ultramaribacter*: A genus related to but distinct from the existing genus Maribacter of beyond.

Ultramaribaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Maribaculum*, An existing genus; *Ultramaribaculum*: A genus related to but distinct from the existing genus Maribaculum of beyond.

Ultramaribellus

L. nan preposition *ultra*, beyond; L. masc. n. *Maribellus*, An existing genus; *Ultramaribellus*: A genus related to but distinct from the existing genus Maribellus of beyond.

Ultramaribius

L. nan preposition *ultra*, beyond; L. masc. n. *Maribius*, An existing genus; *Ultramaribius*: A genus related to but distinct from the existing genus Maribius of beyond.

Ultramaricaulis

L. nan preposition *ultra*, beyond; L. masc. n. *Maricaulis*, An existing genus; *Ultramaricaulis*: A genus related to but distinct from the existing genus Maricaulis of beyond.

Ultramarichromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Marichromatium*, An existing genus; *Ultramarichromatium*: A genus related to but distinct from the existing genus Marichromatium of beyond.

Ultramaricurvus

L. nan preposition *ultra*, beyond; L. masc. n. *Maricurvus*, An existing genus; *Ultramaricurvus*: A genus related to but distinct from the existing genus Maricurvus of beyond.

Ultramarihabitans

L. nan preposition *ultra*, beyond; L. neut. n. *Marihabitans*, An existing genus; *Ultramarihabitans*: A genus related to but distinct from the existing genus Marihabitans of beyond.

Ultramarileptolyngbya

L. nan preposition *ultra*, beyond; L. fem. n. *Marileptolyngbya*, An existing genus; *Ultramarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of beyond.

Ultramarimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Marimicrobium*, An existing genus; *Ultramarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of beyond.

Ultramarimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Marimonas*, An existing genus; *Ultramarimonas*: A genus related to but distinct from the existing genus Marimonas of beyond.

Ultramarinactinospora

L. nan preposition *ultra*, beyond; L. fem. n. *Marinactinospora*, An existing genus; *Ultramarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of beyond.

Ultramarinagarivorans

L. nan preposition *ultra*, beyond; L. masc. n. *Marinagarivorans*, An existing genus; *Ultramarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of beyond.

Ultramarinibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Marinibacillus*, An existing genus; *Ultramarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of beyond.

Ultramarinibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Marinibacterium*, An existing genus; *Ultramarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of beyond.

Ultramarinibactrum

L. nan preposition *ultra*, beyond; L. neut. n. *Marinibactrum*, An existing genus; *Ultramarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of beyond.

Ultramarinibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Marinibaculum*, An existing genus; *Ultramarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of beyond.

Ultramariniblastus

L. nan preposition *ultra*, beyond; L. masc. n. *Mariniblastus*, An existing genus; *Ultramariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of beyond.

Ultramarinicauda

L. nan preposition *ultra*, beyond; L. fem. n. *Marinicauda*, An existing genus; *Ultramarinicauda*: A genus related to but distinct from the existing genus Marinicauda of beyond.

Ultramarinicaulis

L. nan preposition *ultra*, beyond; L. masc. n. *Marinicaulis*, An existing genus; *Ultramarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of beyond.

Ultramarinicella

L. nan preposition *ultra*, beyond; L. fem. n. *Marinicella*, An existing genus; *Ultramarinicella*: A genus related to but distinct from the existing genus Marinicella of beyond.

Ultramarinicola

L. nan preposition *ultra*, beyond; L. masc. n. *Marinicola*, An existing genus; *Ultramarinicola*: A genus related to but distinct from the existing genus Marinicola of beyond.

Ultramarinicrinis

L. nan preposition *ultra*, beyond; L. masc. n. *Marinicrinis*, An existing genus; *Ultramarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of beyond.

Ultramarinifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Marinifilum*, An existing genus; *Ultramarinifilum*: A genus related to but distinct from the existing genus Marinifilum of beyond.

Ultramariniflexile

L. nan preposition *ultra*, beyond; L. neut. n. *Mariniflexile*, An existing genus; *Ultramariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of beyond.

Ultramarinilabilia

L. nan preposition *ultra*, beyond; L. fem. n. *Marinilabilia*, An existing genus; *Ultramarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of beyond.

Ultramarinilactibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Marinilactibacillus*, An existing genus; *Ultramarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of beyond.

Ultramariniluteicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Mariniluteicoccus*, An existing genus; *Ultramariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of beyond.

Ultramarinimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Marinimicrobium*, An existing genus; *Ultramarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of beyond.

Ultramarininema

L. nan preposition *ultra*, beyond; L. neut. n. *Marininema*, An existing genus; *Ultramarininema*: A genus related to but distinct from the existing genus Marininema of beyond.

Ultramariniphaga

L. nan preposition *ultra*, beyond; L. fem. n. *Mariniphaga*, An existing genus; *Ultramariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of beyond.

Ultramariniradius

L. nan preposition *ultra*, beyond; L. masc. n. *Mariniradius*, An existing genus; *Ultramariniradius*: A genus related to but distinct from the existing genus Mariniradius of beyond.

Ultramarinirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Marinirhabdus*, An existing genus; *Ultramarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of beyond.

Ultramarinisporobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Marinisporobacter*, An existing genus; *Ultramarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of beyond.

Ultramarinitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Marinitalea*, An existing genus; *Ultramarinitalea*: A genus related to but distinct from the existing genus Marinitalea of beyond.

Ultramarinitenerispora

L. nan preposition *ultra*, beyond; L. fem. n. *Marinitenerispora*, An existing genus; *Ultramarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of beyond.

Ultramarinithermofilum

L. nan preposition *ultra*, beyond; L. neut. n. *Marinithermofilum*, An existing genus; *Ultramarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of beyond.

Ultramarinithermus

L. nan preposition *ultra*, beyond; L. masc. n. *Marinithermus*, An existing genus; *Ultramarinithermus*: A genus related to but distinct from the existing genus Marinithermus of beyond.

Ultramarinitoga

L. nan preposition *ultra*, beyond; L. fem. n. *Marinitoga*, An existing genus; *Ultramarinitoga*: A genus related to but distinct from the existing genus Marinitoga of beyond.

Ultramarinivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Marinivirga*, An existing genus; *Ultramarinivirga*: A genus related to but distinct from the existing genus Marinivirga of beyond.

Ultramarinobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Marinobacter*, An existing genus; *Ultramarinobacter*: A genus related to but distinct from the existing genus Marinobacter of beyond.

Ultramarinobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Marinobacterium*, An existing genus; *Ultramarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of beyond.

Ultramarinococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Marinococcus*, An existing genus; *Ultramarinococcus*: A genus related to but distinct from the existing genus Marinococcus of beyond.

Ultramarinomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Marinomonas*, An existing genus; *Ultramarinomonas*: A genus related to but distinct from the existing genus Marinomonas of beyond.

Ultramarinoscillum

L. nan preposition *ultra*, beyond; L. neut. n. *Marinoscillum*, An existing genus; *Ultramarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of beyond.

Ultramarinospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Marinospirillum*, An existing genus; *Ultramarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of beyond.

Ultramarinosulfonomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Marinosulfonomonas*, An existing genus; *Ultramarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of beyond.

Ultramarinovum

L. nan preposition *ultra*, beyond; L. neut. n. *Marinovum*, An existing genus; *Ultramarinovum*: A genus related to but distinct from the existing genus Marinovum of beyond.

Ultramariprofundus

L. nan preposition *ultra*, beyond; L. masc. n. *Mariprofundus*, An existing genus; *Ultramariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of beyond.

Ultramaripseudobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Maripseudobacter*, An existing genus; *Ultramaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of beyond.

Ultramarisediminicola

L. nan preposition *ultra*, beyond; L. fem. n. *Marisediminicola*, An existing genus; *Ultramarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of beyond.

Ultramarisediminitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Marisediminitalea*, An existing genus; *Ultramarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of beyond.

Ultramarispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Marispirillum*, An existing genus; *Ultramarispirillum*: A genus related to but distinct from the existing genus Marispirillum of beyond.

Ultramarispirochaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Marispirochaeta*, An existing genus; *Ultramarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of beyond.

Ultramaritalea

L. nan preposition *ultra*, beyond; L. fem. n. *Maritalea*, An existing genus; *Ultramaritalea*: A genus related to but distinct from the existing genus Maritalea of beyond.

Ultramaritimibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Maritimibacter*, An existing genus; *Ultramaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of beyond.

Ultramaritimimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Maritimimonas*, An existing genus; *Ultramaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of beyond.

Ultramarivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Marivibrio*, An existing genus; *Ultramarivibrio*: A genus related to but distinct from the existing genus Marivibrio of beyond.

Ultramarivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Marivirga*, An existing genus; *Ultramarivirga*: A genus related to but distinct from the existing genus Marivirga of beyond.

Ultramarivita

L. nan preposition *ultra*, beyond; L. fem. n. *Marivita*, An existing genus; *Ultramarivita*: A genus related to but distinct from the existing genus Marivita of beyond.

Ultramarixanthomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Marixanthomonas*, An existing genus; *Ultramarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of beyond.

Ultramarmoricola

L. nan preposition *ultra*, beyond; L. masc. n. *Marmoricola*, An existing genus; *Ultramarmoricola*: A genus related to but distinct from the existing genus Marmoricola of beyond.

Ultramarortus

L. nan preposition *ultra*, beyond; L. masc. n. *Marortus*, An existing genus; *Ultramarortus*: A genus related to but distinct from the existing genus Marortus of beyond.

Ultramartelella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Martelella*, An existing genus; *Ultramartelella*: A genus related to but distinct from the existing genus Martelella of beyond.

Ultramarvinbryantia

L. nan preposition *ultra*, beyond; L. fem. n. *Marvinbryantia*, An existing genus; *Ultramarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of beyond.

Ultramassilibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Massilibacterium*, An existing genus; *Ultramassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of beyond.

Ultramassiliimalia

L. nan preposition *ultra*, beyond; L. fem. n. *Massiliimalia*, An existing genus; *Ultramassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of beyond.

Ultramechercharimyces

L. nan preposition *ultra*, beyond; L. masc. n. *Mechercharimyces*, An existing genus; *Ultramechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of beyond.

Ultramediterraneibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mediterraneibacter*, An existing genus; *Ultramediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of beyond.

Ultramegamonas

L. nan preposition *ultra*, beyond; L. fem. n. *Megamonas*, An existing genus; *Ultramegamonas*: A genus related to but distinct from the existing genus Megamonas of beyond.

Ultrameganema

L. nan preposition *ultra*, beyond; L. neut. n. *Meganema*, An existing genus; *Ultrameganema*: A genus related to but distinct from the existing genus Meganema of beyond.

Ultramegasphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Megasphaera*, An existing genus; *Ultramegasphaera*: A genus related to but distinct from the existing genus Megasphaera of beyond.

Ultrameiothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Meiothermus*, An existing genus; *Ultrameiothermus*: A genus related to but distinct from the existing genus Meiothermus of beyond.

Ultramelaminivora

L. nan preposition *ultra*, beyond; L. fem. n. *Melaminivora*, An existing genus; *Ultramelaminivora*: A genus related to but distinct from the existing genus Melaminivora of beyond.

Ultramelghiribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Melghiribacillus*, An existing genus; *Ultramelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of beyond.

Ultramelghirimyces

L. nan preposition *ultra*, beyond; L. masc. n. *Melghirimyces*, An existing genus; *Ultramelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of beyond.

Ultramelioribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Melioribacter*, An existing genus; *Ultramelioribacter*: A genus related to but distinct from the existing genus Melioribacter of beyond.

Ultramelissococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Melissococcus*, An existing genus; *Ultramelissococcus*: A genus related to but distinct from the existing genus Melissococcus of beyond.

Ultramelitea

L. nan preposition *ultra*, beyond; L. fem. n. *Melitea*, An existing genus; *Ultramelitea*: A genus related to but distinct from the existing genus Melitea of beyond.

Ultramelittangium

L. nan preposition *ultra*, beyond; L. neut. n. *Melittangium*, An existing genus; *Ultramelittangium*: A genus related to but distinct from the existing genus Melittangium of beyond.

Ultramembranicola

L. nan preposition *ultra*, beyond; L. masc. n. *Membranicola*, An existing genus; *Ultramembranicola*: A genus related to but distinct from the existing genus Membranicola of beyond.

Ultrameniscus

L. nan preposition *ultra*, beyond; L. masc. n. *Meniscus*, An existing genus; *Ultrameniscus*: A genus related to but distinct from the existing genus Meniscus of beyond.

Ultramerdibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Merdibacter*, An existing genus; *Ultramerdibacter*: A genus related to but distinct from the existing genus Merdibacter of beyond.

Ultramerdimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Merdimonas*, An existing genus; *Ultramerdimonas*: A genus related to but distinct from the existing genus Merdimonas of beyond.

Ultrameridianimaribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Meridianimaribacter*, An existing genus; *Ultrameridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of beyond.

Ultrameridianimarinicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Ultrameridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of beyond.

Ultramesoaciditoga

L. nan preposition *ultra*, beyond; L. fem. n. *Mesoaciditoga*, An existing genus; *Ultramesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of beyond.

Ultramesobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Mesobacillus*, An existing genus; *Ultramesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of beyond.

Ultramesocricetibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mesocricetibacter*, An existing genus; *Ultramesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of beyond.

Ultramesoflavibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mesoflavibacter*, An existing genus; *Ultramesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of beyond.

Ultramesohalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mesohalobacter*, An existing genus; *Ultramesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of beyond.

Ultramesomycoplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Mesomycoplasma*, An existing genus; *Ultramesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of beyond.

Ultramesonia

L. nan preposition *ultra*, beyond; L. fem. n. *Mesonia*, An existing genus; *Ultramesonia*: A genus related to but distinct from the existing genus Mesonia of beyond.

Ultramesophilobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mesophilobacter*, An existing genus; *Ultramesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of beyond.

Ultramesoplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Mesoplasma*, An existing genus; *Ultramesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of beyond.

Ultramesorhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Mesorhizobium*, An existing genus; *Ultramesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of beyond.

Ultramesosutterella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Mesosutterella*, An existing genus; *Ultramesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of beyond.

Ultramesotoga

L. nan preposition *ultra*, beyond; L. fem. n. *Mesotoga*, An existing genus; *Ultramesotoga*: A genus related to but distinct from the existing genus Mesotoga of beyond.

Ultrametabacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Metabacillus*, An existing genus; *Ultrametabacillus*: A genus related to but distinct from the existing genus Metabacillus of beyond.

Ultrametakosakonia

L. nan preposition *ultra*, beyond; L. fem. n. *Metakosakonia*, An existing genus; *Ultrametakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of beyond.

Ultrametallibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Metallibacterium*, An existing genus; *Ultrametallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of beyond.

Ultrametalliresistens

L. nan preposition *ultra*, beyond; L. masc. n. *Metalliresistens*, An existing genus; *Ultrametalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of beyond.

Ultrametallosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Metallosphaera*, An existing genus; *Ultrametallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of beyond.

Ultrametalysinibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Metalysinibacillus*, An existing genus; *Ultrametalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of beyond.

Ultrametamycoplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Metamycoplasma*, An existing genus; *Ultrametamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of beyond.

Ultrametaplanococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Metaplanococcus*, An existing genus; *Ultrametaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of beyond.

Ultrametascardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Metascardovia*, An existing genus; *Ultrametascardovia*: A genus related to but distinct from the existing genus Metascardovia of beyond.

Ultrametasolibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Metasolibacillus*, An existing genus; *Ultrametasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of beyond.

Ultramethanobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Methanobacterium*, An existing genus; *Ultramethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of beyond.

Ultramethanobrevibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Methanobrevibacter*, An existing genus; *Ultramethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of beyond.

Ultramethanocalculus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanocalculus*, An existing genus; *Ultramethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of beyond.

Ultramethanocaldococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanocaldococcus*, An existing genus; *Ultramethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of beyond.

Ultramethanocella

L. nan preposition *ultra*, beyond; L. fem. n. *Methanocella*, An existing genus; *Ultramethanocella*: A genus related to but distinct from the existing genus Methanocella of beyond.

Ultramethanococcoides

L. nan preposition *ultra*, beyond; L. neut. n. *Methanococcoides*, An existing genus; *Ultramethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of beyond.

Ultramethanococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanococcus*, An existing genus; *Ultramethanococcus*: A genus related to but distinct from the existing genus Methanococcus of beyond.

Ultramethanocorpusculum

L. nan preposition *ultra*, beyond; L. neut. n. *Methanocorpusculum*, An existing genus; *Ultramethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of beyond.

Ultramethanoculleus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanoculleus*, An existing genus; *Ultramethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of beyond.

Ultramethanofervidicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanofervidicoccus*, An existing genus; *Ultramethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of beyond.

Ultramethanofollis

L. nan preposition *ultra*, beyond; L. masc. n. *Methanofollis*, An existing genus; *Ultramethanofollis*: A genus related to but distinct from the existing genus Methanofollis of beyond.

Ultramethanogenium

L. nan preposition *ultra*, beyond; L. neut. n. *Methanogenium*, An existing genus; *Ultramethanogenium*: A genus related to but distinct from the existing genus Methanogenium of beyond.

Ultramethanohalobium

L. nan preposition *ultra*, beyond; L. neut. n. *Methanohalobium*, An existing genus; *Ultramethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of beyond.

Ultramethanohalophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanohalophilus*, An existing genus; *Ultramethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of beyond.

Ultramethanolacinia

L. nan preposition *ultra*, beyond; L. fem. n. *Methanolacinia*, An existing genus; *Ultramethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of beyond.

Ultramethanolinea

L. nan preposition *ultra*, beyond; L. fem. n. *Methanolinea*, An existing genus; *Ultramethanolinea*: A genus related to but distinct from the existing genus Methanolinea of beyond.

Ultramethanomassiliicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Ultramethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of beyond.

Ultramethanomethylovorans

L. nan preposition *ultra*, beyond; L. fem. n. *Methanomethylovorans*, An existing genus; *Ultramethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of beyond.

Ultramethanomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Methanomicrobium*, An existing genus; *Ultramethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of beyond.

Ultramethanonatronarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Ultramethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of beyond.

Ultramethanoplanus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanoplanus*, An existing genus; *Ultramethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of beyond.

Ultramethanopyrus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanopyrus*, An existing genus; *Ultramethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of beyond.

Ultramethanoregula

L. nan preposition *ultra*, beyond; L. fem. n. *Methanoregula*, An existing genus; *Ultramethanoregula*: A genus related to but distinct from the existing genus Methanoregula of beyond.

Ultramethanosaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Methanosaeta*, An existing genus; *Ultramethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of beyond.

Ultramethanosalsum

L. nan preposition *ultra*, beyond; L. neut. n. *Methanosalsum*, An existing genus; *Ultramethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of beyond.

Ultramethanosarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Methanosarcina*, An existing genus; *Ultramethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of beyond.

Ultramethanosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Methanosphaera*, An existing genus; *Ultramethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of beyond.

Ultramethanosphaerula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Ultramethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of beyond.

Ultramethanospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Methanospirillum*, An existing genus; *Ultramethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of beyond.

Ultramethanothermobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Methanothermobacter*, An existing genus; *Ultramethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of beyond.

Ultramethanothermococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanothermococcus*, An existing genus; *Ultramethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of beyond.

Ultramethanothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Methanothermus*, An existing genus; *Ultramethanothermus*: A genus related to but distinct from the existing genus Methanothermus of beyond.

Ultramethanothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Methanothrix*, An existing genus; *Ultramethanothrix*: A genus related to but distinct from the existing genus Methanothrix of beyond.

Ultramethanotorris

L. nan preposition *ultra*, beyond; L. masc. n. *Methanotorris*, An existing genus; *Ultramethanotorris*: A genus related to but distinct from the existing genus Methanotorris of beyond.

Ultramethermicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Methermicoccus*, An existing genus; *Ultramethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of beyond.

Ultramethylacidimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Methylacidimicrobium*, An existing genus; *Ultramethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of beyond.

Ultramethylarcula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Methylarcula*, An existing genus; *Ultramethylarcula*: A genus related to but distinct from the existing genus Methylarcula of beyond.

Ultramethylibium

L. nan preposition *ultra*, beyond; L. neut. n. *Methylibium*, An existing genus; *Ultramethylibium*: A genus related to but distinct from the existing genus Methylibium of beyond.

Ultramethylicorpusculum

L. nan preposition *ultra*, beyond; L. neut. n. *Methylicorpusculum*, An existing genus; *Ultramethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of beyond.

Ultramethylobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Methylobacillus*, An existing genus; *Ultramethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of beyond.

Ultramethylobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Methylobacter*, An existing genus; *Ultramethylobacter*: A genus related to but distinct from the existing genus Methylobacter of beyond.

Ultramethylobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Methylobacterium*, An existing genus; *Ultramethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of beyond.

Ultramethylobrevis

L. nan preposition *ultra*, beyond; L. masc. n. *Methylobrevis*, An existing genus; *Ultramethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of beyond.

Ultramethylocaldum

L. nan preposition *ultra*, beyond; L. neut. n. *Methylocaldum*, An existing genus; *Ultramethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of beyond.

Ultramethylocapsa

L. nan preposition *ultra*, beyond; L. fem. n. *Methylocapsa*, An existing genus; *Ultramethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of beyond.

Ultramethyloceanibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Methyloceanibacter*, An existing genus; *Ultramethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of beyond.

Ultramethylocella

L. nan preposition *ultra*, beyond; L. fem. n. *Methylocella*, An existing genus; *Ultramethylocella*: A genus related to but distinct from the existing genus Methylocella of beyond.

Ultramethylococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Methylococcus*, An existing genus; *Ultramethylococcus*: A genus related to but distinct from the existing genus Methylococcus of beyond.

Ultramethylocucumis

L. nan preposition *ultra*, beyond; L. masc. n. *Methylocucumis*, An existing genus; *Ultramethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of beyond.

Ultramethylocystis

L. nan preposition *ultra*, beyond; L. fem. n. *Methylocystis*, An existing genus; *Ultramethylocystis*: A genus related to but distinct from the existing genus Methylocystis of beyond.

Ultramethyloferula

L. nan preposition *ultra*, beyond; L. fem. n. *Methyloferula*, An existing genus; *Ultramethyloferula*: A genus related to but distinct from the existing genus Methyloferula of beyond.

Ultramethylogaea

L. nan preposition *ultra*, beyond; L. fem. n. *Methylogaea*, An existing genus; *Ultramethylogaea*: A genus related to but distinct from the existing genus Methylogaea of beyond.

Ultramethyloglobulus

L. nan preposition *ultra*, beyond; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Ultramethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of beyond.

Ultramethylohalobius

L. nan preposition *ultra*, beyond; L. masc. n. *Methylohalobius*, An existing genus; *Ultramethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of beyond.

Ultramethylohalomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Methylohalomonas*, An existing genus; *Ultramethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of beyond.

Ultramethyloligella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Methyloligella*, An existing genus; *Ultramethyloligella*: A genus related to but distinct from the existing genus Methyloligella of beyond.

Ultramethylolobus

L. nan preposition *ultra*, beyond; L. masc. n. *Methylolobus*, An existing genus; *Ultramethylolobus*: A genus related to but distinct from the existing genus Methylolobus of beyond.

Ultramethylomagnum

L. nan preposition *ultra*, beyond; L. neut. n. *Methylomagnum*, An existing genus; *Ultramethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of beyond.

Ultramethylomarinovum

L. nan preposition *ultra*, beyond; L. neut. n. *Methylomarinovum*, An existing genus; *Ultramethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of beyond.

Ultramethylomarinum

L. nan preposition *ultra*, beyond; L. neut. n. *Methylomarinum*, An existing genus; *Ultramethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of beyond.

Ultramethylomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Methylomicrobium*, An existing genus; *Ultramethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of beyond.

Ultramethylomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Methylomonas*, An existing genus; *Ultramethylomonas*: A genus related to but distinct from the existing genus Methylomonas of beyond.

Ultramethylomusa

L. nan preposition *ultra*, beyond; L. fem. n. *Methylomusa*, An existing genus; *Ultramethylomusa*: A genus related to but distinct from the existing genus Methylomusa of beyond.

Ultramethylonatrum

L. nan preposition *ultra*, beyond; L. neut. n. *Methylonatrum*, An existing genus; *Ultramethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of beyond.

Ultramethyloparacoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Methyloparacoccus*, An existing genus; *Ultramethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of beyond.

Ultramethylophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Methylophaga*, An existing genus; *Ultramethylophaga*: A genus related to but distinct from the existing genus Methylophaga of beyond.

Ultramethylophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Methylophilus*, An existing genus; *Ultramethylophilus*: A genus related to but distinct from the existing genus Methylophilus of beyond.

Ultramethylopila

L. nan preposition *ultra*, beyond; L. fem. n. *Methylopila*, An existing genus; *Ultramethylopila*: A genus related to but distinct from the existing genus Methylopila of beyond.

Ultramethyloprofundus

L. nan preposition *ultra*, beyond; L. masc. n. *Methyloprofundus*, An existing genus; *Ultramethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of beyond.

Ultramethylorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Methylorhabdus*, An existing genus; *Ultramethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of beyond.

Ultramethylorosula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Methylorosula*, An existing genus; *Ultramethylorosula*: A genus related to but distinct from the existing genus Methylorosula of beyond.

Ultramethylorubrum

L. nan preposition *ultra*, beyond; L. neut. n. *Methylorubrum*, An existing genus; *Ultramethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of beyond.

Ultramethylosarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Methylosarcina*, An existing genus; *Ultramethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of beyond.

Ultramethylosinus

L. nan preposition *ultra*, beyond; L. masc. n. *Methylosinus*, An existing genus; *Ultramethylosinus*: A genus related to but distinct from the existing genus Methylosinus of beyond.

Ultramethylosoma

L. nan preposition *ultra*, beyond; L. neut. n. *Methylosoma*, An existing genus; *Ultramethylosoma*: A genus related to but distinct from the existing genus Methylosoma of beyond.

Ultramethylosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Methylosphaera*, An existing genus; *Ultramethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of beyond.

Ultramethylosulfonomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Methylosulfonomonas*, An existing genus; *Ultramethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of beyond.

Ultramethylotenera

L. nan preposition *ultra*, beyond; L. fem. n. *Methylotenera*, An existing genus; *Ultramethylotenera*: A genus related to but distinct from the existing genus Methylotenera of beyond.

Ultramethyloterricola

L. nan preposition *ultra*, beyond; L. fem. n. *Methyloterricola*, An existing genus; *Ultramethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of beyond.

Ultramethyloterrigena

L. nan preposition *ultra*, beyond; L. fem. n. *Methyloterrigena*, An existing genus; *Ultramethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of beyond.

Ultramethylothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Methylothermus*, An existing genus; *Ultramethylothermus*: A genus related to but distinct from the existing genus Methylothermus of beyond.

Ultramethylotuvimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Ultramethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of beyond.

Ultramethyloversatilis

L. nan preposition *ultra*, beyond; L. fem. n. *Methyloversatilis*, An existing genus; *Ultramethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of beyond.

Ultramethylovirgula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Methylovirgula*, An existing genus; *Ultramethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of beyond.

Ultramethylovorus

L. nan preposition *ultra*, beyond; L. masc. n. *Methylovorus*, An existing genus; *Ultramethylovorus*: A genus related to but distinct from the existing genus Methylovorus of beyond.

Ultramethylovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Methylovulum*, An existing genus; *Ultramethylovulum*: A genus related to but distinct from the existing genus Methylovulum of beyond.

Ultramicavibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Micavibrio*, An existing genus; *Ultramicavibrio*: A genus related to but distinct from the existing genus Micavibrio of beyond.

Ultramicroaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Microaerobacter*, An existing genus; *Ultramicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of beyond.

Ultramicrobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Microbacterium*, An existing genus; *Ultramicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of beyond.

Ultramicrobispora

L. nan preposition *ultra*, beyond; L. fem. n. *Microbispora*, An existing genus; *Ultramicrobispora*: A genus related to but distinct from the existing genus Microbispora of beyond.

Ultramicrobulbifer

L. nan preposition *ultra*, beyond; L. masc. n. *Microbulbifer*, An existing genus; *Ultramicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of beyond.

Ultramicrocella

L. nan preposition *ultra*, beyond; L. fem. n. *Microcella*, An existing genus; *Ultramicrocella*: A genus related to but distinct from the existing genus Microcella of beyond.

Ultramicrococcoides

L. nan preposition *ultra*, beyond; L. neut. n. *Micrococcoides*, An existing genus; *Ultramicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of beyond.

Ultramicrococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Micrococcus*, An existing genus; *Ultramicrococcus*: A genus related to but distinct from the existing genus Micrococcus of beyond.

Ultramicrocyclus

L. nan preposition *ultra*, beyond; L. masc. n. *Microcyclus*, An existing genus; *Ultramicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of beyond.

Ultramicrocystis

L. nan preposition *ultra*, beyond; L. fem. n. *Microcystis*, An existing genus; *Ultramicrocystis*: A genus related to but distinct from the existing genus Microcystis of beyond.

Ultramicroellobosporia

L. nan preposition *ultra*, beyond; L. fem. n. *Microellobosporia*, An existing genus; *Ultramicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of beyond.

Ultramicrolunatus

L. nan preposition *ultra*, beyond; L. masc. n. *Microlunatus*, An existing genus; *Ultramicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of beyond.

Ultramicromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Micromonas*, An existing genus; *Ultramicromonas*: A genus related to but distinct from the existing genus Micromonas of beyond.

Ultramicromonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Micromonospora*, An existing genus; *Ultramicromonospora*: A genus related to but distinct from the existing genus Micromonospora of beyond.

Ultramicropepsis

L. nan preposition *ultra*, beyond; L. fem. n. *Micropepsis*, An existing genus; *Ultramicropepsis*: A genus related to but distinct from the existing genus Micropepsis of beyond.

Ultramicropolyspora

L. nan preposition *ultra*, beyond; L. fem. n. *Micropolyspora*, An existing genus; *Ultramicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of beyond.

Ultramicropruina

L. nan preposition *ultra*, beyond; L. fem. n. *Micropruina*, An existing genus; *Ultramicropruina*: A genus related to but distinct from the existing genus Micropruina of beyond.

Ultramicroscilla

L. nan preposition *ultra*, beyond; L. fem. n. *Microscilla*, An existing genus; *Ultramicroscilla*: A genus related to but distinct from the existing genus Microscilla of beyond.

Ultramicrosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Microsphaera*, An existing genus; *Ultramicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of beyond.

Ultramicroterricola

L. nan preposition *ultra*, beyond; L. fem. n. *Microterricola*, An existing genus; *Ultramicroterricola*: A genus related to but distinct from the existing genus Microterricola of beyond.

Ultramicrotetraspora

L. nan preposition *ultra*, beyond; L. fem. n. *Microtetraspora*, An existing genus; *Ultramicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of beyond.

Ultramicrovirgula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Microvirgula*, An existing genus; *Ultramicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of beyond.

Ultramillisia

L. nan preposition *ultra*, beyond; L. fem. n. *Millisia*, An existing genus; *Ultramillisia*: A genus related to but distinct from the existing genus Millisia of beyond.

Ultraminicystis

L. nan preposition *ultra*, beyond; L. fem. n. *Minicystis*, An existing genus; *Ultraminicystis*: A genus related to but distinct from the existing genus Minicystis of beyond.

Ultraminiimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Miniimonas*, An existing genus; *Ultraminiimonas*: A genus related to but distinct from the existing genus Miniimonas of beyond.

Ultraminiphocibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Miniphocibacter*, An existing genus; *Ultraminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of beyond.

Ultraminunostoc

L. nan preposition *ultra*, beyond; L. neut. n. *Minunostoc*, An existing genus; *Ultraminunostoc*: A genus related to but distinct from the existing genus Minunostoc of beyond.

Ultraminwuia

L. nan preposition *ultra*, beyond; L. fem. n. *Minwuia*, An existing genus; *Ultraminwuia*: A genus related to but distinct from the existing genus Minwuia of beyond.

Ultramitsuaria

L. nan preposition *ultra*, beyond; L. fem. n. *Mitsuaria*, An existing genus; *Ultramitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of beyond.

Ultramitsuokella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Mitsuokella*, An existing genus; *Ultramitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of beyond.

Ultramixta

L. nan preposition *ultra*, beyond; L. fem. n. *Mixta*, An existing genus; *Ultramixta*: A genus related to but distinct from the existing genus Mixta of beyond.

Ultramizugakiibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mizugakiibacter*, An existing genus; *Ultramizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of beyond.

Ultramobilicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Mobilicoccus*, An existing genus; *Ultramobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of beyond.

Ultramobilifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Mobilifilum*, An existing genus; *Ultramobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of beyond.

Ultramobilisporobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mobilisporobacter*, An existing genus; *Ultramobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of beyond.

Ultramobilitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Mobilitalea*, An existing genus; *Ultramobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of beyond.

Ultramobiluncus

L. nan preposition *ultra*, beyond; L. masc. n. *Mobiluncus*, An existing genus; *Ultramobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of beyond.

Ultramodestobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Modestobacter*, An existing genus; *Ultramodestobacter*: A genus related to but distinct from the existing genus Modestobacter of beyond.

Ultramodicisalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Modicisalibacter*, An existing genus; *Ultramodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of beyond.

Ultramoellerella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Moellerella*, An existing genus; *Ultramoellerella*: A genus related to but distinct from the existing genus Moellerella of beyond.

Ultramogibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Mogibacterium*, An existing genus; *Ultramogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of beyond.

Ultramoheibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Moheibacter*, An existing genus; *Ultramoheibacter*: A genus related to but distinct from the existing genus Moheibacter of beyond.

Ultramonaibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Monaibacterium*, An existing genus; *Ultramonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of beyond.

Ultramonashia

L. nan preposition *ultra*, beyond; L. fem. n. *Monashia*, An existing genus; *Ultramonashia*: A genus related to but distinct from the existing genus Monashia of beyond.

Ultramongoliibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mongoliibacter*, An existing genus; *Ultramongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of beyond.

Ultramongoliicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Mongoliicoccus*, An existing genus; *Ultramongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of beyond.

Ultramongoliimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Mongoliimonas*, An existing genus; *Ultramongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of beyond.

Ultramongoliitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Mongoliitalea*, An existing genus; *Ultramongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of beyond.

Ultramonoglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Monoglobus*, An existing genus; *Ultramonoglobus*: A genus related to but distinct from the existing genus Monoglobus of beyond.

Ultramoorea

L. nan preposition *ultra*, beyond; L. fem. n. *Moorea*, An existing genus; *Ultramoorea*: A genus related to but distinct from the existing genus Moorea of beyond.

Ultramooreia

L. nan preposition *ultra*, beyond; L. fem. n. *Mooreia*, An existing genus; *Ultramooreia*: A genus related to but distinct from the existing genus Mooreia of beyond.

Ultramoorella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Moorella*, An existing genus; *Ultramoorella*: A genus related to but distinct from the existing genus Moorella of beyond.

Ultramoraxella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Moraxella*, An existing genus; *Ultramoraxella*: A genus related to but distinct from the existing genus Moraxella of beyond.

Ultramorganella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Morganella*, An existing genus; *Ultramorganella*: A genus related to but distinct from the existing genus Morganella of beyond.

Ultramoritella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Moritella*, An existing genus; *Ultramoritella*: A genus related to but distinct from the existing genus Moritella of beyond.

Ultramorococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Morococcus*, An existing genus; *Ultramorococcus*: A genus related to but distinct from the existing genus Morococcus of beyond.

Ultramoryella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Moryella*, An existing genus; *Ultramoryella*: A genus related to but distinct from the existing genus Moryella of beyond.

Ultramotilibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Motilibacter*, An existing genus; *Ultramotilibacter*: A genus related to but distinct from the existing genus Motilibacter of beyond.

Ultramotilimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Motilimonas*, An existing genus; *Ultramotilimonas*: A genus related to but distinct from the existing genus Motilimonas of beyond.

Ultramotiliproteus

L. nan preposition *ultra*, beyond; L. masc. n. *Motiliproteus*, An existing genus; *Ultramotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of beyond.

Ultramucinivorans

L. nan preposition *ultra*, beyond; L. masc. n. *Mucinivorans*, An existing genus; *Ultramucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of beyond.

Ultramucispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Mucispirillum*, An existing genus; *Ultramucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of beyond.

Ultramumia

L. nan preposition *ultra*, beyond; L. fem. n. *Mumia*, An existing genus; *Ultramumia*: A genus related to but distinct from the existing genus Mumia of beyond.

Ultramurdochiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Murdochiella*, An existing genus; *Ultramurdochiella*: A genus related to but distinct from the existing genus Murdochiella of beyond.

Ultramuribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Muribacter*, An existing genus; *Ultramuribacter*: A genus related to but distinct from the existing genus Muribacter of beyond.

Ultramuribaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Muribaculum*, An existing genus; *Ultramuribaculum*: A genus related to but distinct from the existing genus Muribaculum of beyond.

Ultramuricauda

L. nan preposition *ultra*, beyond; L. fem. n. *Muricauda*, An existing genus; *Ultramuricauda*: A genus related to but distinct from the existing genus Muricauda of beyond.

Ultramuricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Muricoccus*, An existing genus; *Ultramuricoccus*: A genus related to but distinct from the existing genus Muricoccus of beyond.

Ultramuricomes

L. nan preposition *ultra*, beyond; L. masc. n. *Muricomes*, An existing genus; *Ultramuricomes*: A genus related to but distinct from the existing genus Muricomes of beyond.

Ultramuriicola

L. nan preposition *ultra*, beyond; L. masc. n. *Muriicola*, An existing genus; *Ultramuriicola*: A genus related to but distinct from the existing genus Muriicola of beyond.

Ultramurimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Murimonas*, An existing genus; *Ultramurimonas*: A genus related to but distinct from the existing genus Murimonas of beyond.

Ultramurinocardiopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Murinocardiopsis*, An existing genus; *Ultramurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of beyond.

Ultramyceligenerans

L. nan preposition *ultra*, beyond; L. neut. n. *Myceligenerans*, An existing genus; *Ultramyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of beyond.

Ultramycetocola

L. nan preposition *ultra*, beyond; L. masc. n. *Mycetocola*, An existing genus; *Ultramycetocola*: A genus related to but distinct from the existing genus Mycetocola of beyond.

Ultramycoavidus

L. nan preposition *ultra*, beyond; L. masc. n. *Mycoavidus*, An existing genus; *Ultramycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of beyond.

Ultramycobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Mycobacterium*, An existing genus; *Ultramycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of beyond.

Ultramycobacteroides

L. nan preposition *ultra*, beyond; L. neut. n. *Mycobacteroides*, An existing genus; *Ultramycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of beyond.

Ultramycolicibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Mycolicibacillus*, An existing genus; *Ultramycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of beyond.

Ultramycolicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Mycolicibacter*, An existing genus; *Ultramycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of beyond.

Ultramycolicibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Mycolicibacterium*, An existing genus; *Ultramycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of beyond.

Ultramycoplana

L. nan preposition *ultra*, beyond; L. fem. n. *Mycoplana*, An existing genus; *Ultramycoplana*: A genus related to but distinct from the existing genus Mycoplana of beyond.

Ultramycoplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Mycoplasma*, An existing genus; *Ultramycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of beyond.

Ultramycoplasmoides

L. nan preposition *ultra*, beyond; L. neut. n. *Mycoplasmoides*, An existing genus; *Ultramycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of beyond.

Ultramycoplasmopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Mycoplasmopsis*, An existing genus; *Ultramycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of beyond.

Ultramyroides

L. nan preposition *ultra*, beyond; L. masc. n. *Myroides*, An existing genus; *Ultramyroides*: A genus related to but distinct from the existing genus Myroides of beyond.

Ultramyxacorys

L. nan preposition *ultra*, beyond; L. fem. n. *Myxacorys*, An existing genus; *Ultramyxacorys*: A genus related to but distinct from the existing genus Myxacorys of beyond.

Ultramyxococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Myxococcus*, An existing genus; *Ultramyxococcus*: A genus related to but distinct from the existing genus Myxococcus of beyond.

Ultramzabimyces

L. nan preposition *ultra*, beyond; L. masc. n. *Mzabimyces*, An existing genus; *Ultramzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of beyond.

Ultranaasia

L. nan preposition *ultra*, beyond; L. fem. n. *Naasia*, An existing genus; *Ultranaasia*: A genus related to but distinct from the existing genus Naasia of beyond.

Ultranafulsella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nafulsella*, An existing genus; *Ultranafulsella*: A genus related to but distinct from the existing genus Nafulsella of beyond.

Ultranakamurella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nakamurella*, An existing genus; *Ultranakamurella*: A genus related to but distinct from the existing genus Nakamurella of beyond.

Ultranamhaeicola

L. nan preposition *ultra*, beyond; L. masc. n. *Namhaeicola*, An existing genus; *Ultranamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of beyond.

Ultranannocystis

L. nan preposition *ultra*, beyond; L. fem. n. *Nannocystis*, An existing genus; *Ultranannocystis*: A genus related to but distinct from the existing genus Nannocystis of beyond.

Ultranatranaerobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Natranaerobaculum*, An existing genus; *Ultranatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of beyond.

Ultranatranaerobius

L. nan preposition *ultra*, beyond; L. masc. n. *Natranaerobius*, An existing genus; *Ultranatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of beyond.

Ultranatranaerovirga

L. nan preposition *ultra*, beyond; L. fem. n. *Natranaerovirga*, An existing genus; *Ultranatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of beyond.

Ultranatrarchaeobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Ultranatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of beyond.

Ultranatrarchaeobius

L. nan preposition *ultra*, beyond; L. masc. n. *Natrarchaeobius*, An existing genus; *Ultranatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of beyond.

Ultranatrialba

L. nan preposition *ultra*, beyond; L. fem. n. *Natrialba*, An existing genus; *Ultranatrialba*: A genus related to but distinct from the existing genus Natrialba of beyond.

Ultranatribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Natribacillus*, An existing genus; *Ultranatribacillus*: A genus related to but distinct from the existing genus Natribacillus of beyond.

Ultranatribaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Natribaculum*, An existing genus; *Ultranatribaculum*: A genus related to but distinct from the existing genus Natribaculum of beyond.

Ultranatrinema

L. nan preposition *ultra*, beyond; L. neut. n. *Natrinema*, An existing genus; *Ultranatrinema*: A genus related to but distinct from the existing genus Natrinema of beyond.

Ultranatroniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Natroniella*, An existing genus; *Ultranatroniella*: A genus related to but distinct from the existing genus Natroniella of beyond.

Ultranatronoarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Natronoarchaeum*, An existing genus; *Ultranatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of beyond.

Ultranatronobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Natronobacillus*, An existing genus; *Ultranatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of beyond.

Ultranatronobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Natronobacterium*, An existing genus; *Ultranatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of beyond.

Ultranatronobiforma

L. nan preposition *ultra*, beyond; L. fem. n. *Natronobiforma*, An existing genus; *Ultranatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of beyond.

Ultranatronocella

L. nan preposition *ultra*, beyond; L. fem. n. *Natronocella*, An existing genus; *Ultranatronocella*: A genus related to but distinct from the existing genus Natronocella of beyond.

Ultranatronococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Natronococcus*, An existing genus; *Ultranatronococcus*: A genus related to but distinct from the existing genus Natronococcus of beyond.

Ultranatronoflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Natronoflexus*, An existing genus; *Ultranatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of beyond.

Ultranatronolimnobius

L. nan preposition *ultra*, beyond; L. masc. n. *Natronolimnobius*, An existing genus; *Ultranatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of beyond.

Ultranatronolimnohabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Natronolimnohabitans*, An existing genus; *Ultranatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of beyond.

Ultranatronomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Natronomonas*, An existing genus; *Ultranatronomonas*: A genus related to but distinct from the existing genus Natronomonas of beyond.

Ultranatronorubrum

L. nan preposition *ultra*, beyond; L. neut. n. *Natronorubrum*, An existing genus; *Ultranatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of beyond.

Ultranatronospira

L. nan preposition *ultra*, beyond; L. fem. n. *Natronospira*, An existing genus; *Ultranatronospira*: A genus related to but distinct from the existing genus Natronospira of beyond.

Ultranatronospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Natronospirillum*, An existing genus; *Ultranatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of beyond.

Ultranatronovirga

L. nan preposition *ultra*, beyond; L. fem. n. *Natronovirga*, An existing genus; *Ultranatronovirga*: A genus related to but distinct from the existing genus Natronovirga of beyond.

Ultranaumannella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Naumannella*, An existing genus; *Ultranaumannella*: A genus related to but distinct from the existing genus Naumannella of beyond.

Ultranautella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nautella*, An existing genus; *Ultranautella*: A genus related to but distinct from the existing genus Nautella of beyond.

Ultranautilia

L. nan preposition *ultra*, beyond; L. fem. n. *Nautilia*, An existing genus; *Ultranautilia*: A genus related to but distinct from the existing genus Nautilia of beyond.

Ultranaxibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Naxibacter*, An existing genus; *Ultranaxibacter*: A genus related to but distinct from the existing genus Naxibacter of beyond.

Ultranecropsobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Necropsobacter*, An existing genus; *Ultranecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of beyond.

Ultranegadavirga

L. nan preposition *ultra*, beyond; L. fem. n. *Negadavirga*, An existing genus; *Ultranegadavirga*: A genus related to but distinct from the existing genus Negadavirga of beyond.

Ultranegativicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Negativicoccus*, An existing genus; *Ultranegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of beyond.

Ultraneiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Neiella*, An existing genus; *Ultraneiella*: A genus related to but distinct from the existing genus Neiella of beyond.

Ultraneisseria

L. nan preposition *ultra*, beyond; L. fem. n. *Neisseria*, An existing genus; *Ultraneisseria*: A genus related to but distinct from the existing genus Neisseria of beyond.

Ultranemorella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nemorella*, An existing genus; *Ultranemorella*: A genus related to but distinct from the existing genus Nemorella of beyond.

Ultranemorincola

L. nan preposition *ultra*, beyond; L. fem. n. *Nemorincola*, An existing genus; *Ultranemorincola*: A genus related to but distinct from the existing genus Nemorincola of beyond.

Ultraneoasaia

L. nan preposition *ultra*, beyond; L. fem. n. *Neoasaia*, An existing genus; *Ultraneoasaia*: A genus related to but distinct from the existing genus Neoasaia of beyond.

Ultraneobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Neobacillus*, An existing genus; *Ultraneobacillus*: A genus related to but distinct from the existing genus Neobacillus of beyond.

Ultraneochlamydia

L. nan preposition *ultra*, beyond; L. fem. n. *Neochlamydia*, An existing genus; *Ultraneochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of beyond.

Ultraneokomagataea

L. nan preposition *ultra*, beyond; L. fem. n. *Neokomagataea*, An existing genus; *Ultraneokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of beyond.

Ultraneolyngbya

L. nan preposition *ultra*, beyond; L. fem. n. *Neolyngbya*, An existing genus; *Ultraneolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of beyond.

Ultraneomegalonema

L. nan preposition *ultra*, beyond; L. neut. n. *Neomegalonema*, An existing genus; *Ultraneomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of beyond.

Ultraneomicrococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Neomicrococcus*, An existing genus; *Ultraneomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of beyond.

Ultraneorhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Neorhizobium*, An existing genus; *Ultraneorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of beyond.

Ultraneorickettsia

L. nan preposition *ultra*, beyond; L. fem. n. *Neorickettsia*, An existing genus; *Ultraneorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of beyond.

Ultraneoscardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Neoscardovia*, An existing genus; *Ultraneoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of beyond.

Ultraneowestiellopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Neowestiellopsis*, An existing genus; *Ultraneowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of beyond.

Ultraneptunicella

L. nan preposition *ultra*, beyond; L. fem. n. *Neptunicella*, An existing genus; *Ultraneptunicella*: A genus related to but distinct from the existing genus Neptunicella of beyond.

Ultraneptunicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Neptunicoccus*, An existing genus; *Ultraneptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of beyond.

Ultraneptuniibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Neptuniibacter*, An existing genus; *Ultraneptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of beyond.

Ultraneptunitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Neptunitalea*, An existing genus; *Ultraneptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of beyond.

Ultraneptunomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Neptunomonas*, An existing genus; *Ultraneptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of beyond.

Ultranereida

L. nan preposition *ultra*, beyond; L. fem. n. *Nereida*, An existing genus; *Ultranereida*: A genus related to but distinct from the existing genus Nereida of beyond.

Ultranesiotobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Nesiotobacter*, An existing genus; *Ultranesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of beyond.

Ultranesterenkonia

L. nan preposition *ultra*, beyond; L. fem. n. *Nesterenkonia*, An existing genus; *Ultranesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of beyond.

Ultranevskia

L. nan preposition *ultra*, beyond; L. fem. n. *Nevskia*, An existing genus; *Ultranevskia*: A genus related to but distinct from the existing genus Nevskia of beyond.

Ultranguyenibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Nguyenibacter*, An existing genus; *Ultranguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of beyond.

Ultraniabella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Niabella*, An existing genus; *Ultraniabella*: A genus related to but distinct from the existing genus Niabella of beyond.

Ultraniastella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Niastella*, An existing genus; *Ultraniastella*: A genus related to but distinct from the existing genus Niastella of beyond.

Ultranibrella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nibrella*, An existing genus; *Ultranibrella*: A genus related to but distinct from the existing genus Nibrella of beyond.

Ultranibribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Nibribacter*, An existing genus; *Ultranibribacter*: A genus related to but distinct from the existing genus Nibribacter of beyond.

Ultranibricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Nibricoccus*, An existing genus; *Ultranibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of beyond.

Ultranicoletella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nicoletella*, An existing genus; *Ultranicoletella*: A genus related to but distinct from the existing genus Nicoletella of beyond.

Ultraningiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Ningiella*, An existing genus; *Ultraningiella*: A genus related to but distinct from the existing genus Ningiella of beyond.

Ultranioella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nioella*, An existing genus; *Ultranioella*: A genus related to but distinct from the existing genus Nioella of beyond.

Ultranitratifractor

L. nan preposition *ultra*, beyond; L. masc. n. *Nitratifractor*, An existing genus; *Ultranitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of beyond.

Ultranitratireductor

L. nan preposition *ultra*, beyond; L. masc. n. *Nitratireductor*, An existing genus; *Ultranitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of beyond.

Ultranitratiruptor

L. nan preposition *ultra*, beyond; L. masc. n. *Nitratiruptor*, An existing genus; *Ultranitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of beyond.

Ultranitriliruptor

L. nan preposition *ultra*, beyond; L. masc. n. *Nitriliruptor*, An existing genus; *Ultranitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of beyond.

Ultranitrincola

L. nan preposition *ultra*, beyond; L. masc. n. *Nitrincola*, An existing genus; *Ultranitrincola*: A genus related to but distinct from the existing genus Nitrincola of beyond.

Ultranitritalea

L. nan preposition *ultra*, beyond; L. fem. n. *Nitritalea*, An existing genus; *Ultranitritalea*: A genus related to but distinct from the existing genus Nitritalea of beyond.

Ultranitrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Nitrobacter*, An existing genus; *Ultranitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of beyond.

Ultranitrococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Nitrococcus*, An existing genus; *Ultranitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of beyond.

Ultranitrolancea

L. nan preposition *ultra*, beyond; L. fem. n. *Nitrolancea*, An existing genus; *Ultranitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of beyond.

Ultranitrosarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Nitrosarchaeum*, An existing genus; *Ultranitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of beyond.

Ultranitrosococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Nitrosococcus*, An existing genus; *Ultranitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of beyond.

Ultranitrosolobus

L. nan preposition *ultra*, beyond; L. masc. n. *Nitrosolobus*, An existing genus; *Ultranitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of beyond.

Ultranitrosomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Nitrosomonas*, An existing genus; *Ultranitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of beyond.

Ultranitrosopumilus

L. nan preposition *ultra*, beyond; L. masc. n. *Nitrosopumilus*, An existing genus; *Ultranitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of beyond.

Ultranitrososphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Nitrososphaera*, An existing genus; *Ultranitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of beyond.

Ultranitrosospira

L. nan preposition *ultra*, beyond; L. fem. n. *Nitrosospira*, An existing genus; *Ultranitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of beyond.

Ultranitrospina

L. nan preposition *ultra*, beyond; L. fem. n. *Nitrospina*, An existing genus; *Ultranitrospina*: A genus related to but distinct from the existing genus Nitrospina of beyond.

Ultranitrospira

L. nan preposition *ultra*, beyond; L. fem. n. *Nitrospira*, An existing genus; *Ultranitrospira*: A genus related to but distinct from the existing genus Nitrospira of beyond.

Ultraniveibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Niveibacterium*, An existing genus; *Ultraniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of beyond.

Ultraniveispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Niveispirillum*, An existing genus; *Ultraniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of beyond.

Ultraniveitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Niveitalea*, An existing genus; *Ultraniveitalea*: A genus related to but distinct from the existing genus Niveitalea of beyond.

Ultranocardia

L. nan preposition *ultra*, beyond; L. fem. n. *Nocardia*, An existing genus; *Ultranocardia*: A genus related to but distinct from the existing genus Nocardia of beyond.

Ultranocardioides

L. nan preposition *ultra*, beyond; L. masc. n. *Nocardioides*, An existing genus; *Ultranocardioides*: A genus related to but distinct from the existing genus Nocardioides of beyond.

Ultranocardiopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Nocardiopsis*, An existing genus; *Ultranocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of beyond.

Ultranodosilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Nodosilinea*, An existing genus; *Ultranodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of beyond.

Ultranonhongiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nonhongiella*, An existing genus; *Ultranonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of beyond.

Ultranonomuraea

L. nan preposition *ultra*, beyond; L. fem. n. *Nonomuraea*, An existing genus; *Ultranonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of beyond.

Ultranosocomiicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Nosocomiicoccus*, An existing genus; *Ultranosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of beyond.

Ultranostoc

L. nan preposition *ultra*, beyond; L. neut. n. *Nostoc*, An existing genus; *Ultranostoc*: A genus related to but distinct from the existing genus Nostoc of beyond.

Ultranotoacmeibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Notoacmeibacter*, An existing genus; *Ultranotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of beyond.

Ultranovibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Novibacillus*, An existing genus; *Ultranovibacillus*: A genus related to but distinct from the existing genus Novibacillus of beyond.

Ultranoviherbaspirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Ultranoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of beyond.

Ultranovimethylophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Novimethylophilus*, An existing genus; *Ultranovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of beyond.

Ultranovipirellula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Novipirellula*, An existing genus; *Ultranovipirellula*: A genus related to but distinct from the existing genus Novipirellula of beyond.

Ultranovispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Novispirillum*, An existing genus; *Ultranovispirillum*: A genus related to but distinct from the existing genus Novispirillum of beyond.

Ultranovosphingobium

L. nan preposition *ultra*, beyond; L. neut. n. *Novosphingobium*, An existing genus; *Ultranovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of beyond.

Ultranovosphingopyxis

L. nan preposition *ultra*, beyond; L. fem. n. *Novosphingopyxis*, An existing genus; *Ultranovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of beyond.

Ultranubsella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Nubsella*, An existing genus; *Ultranubsella*: A genus related to but distinct from the existing genus Nubsella of beyond.

Ultranumidum

L. nan preposition *ultra*, beyond; L. neut. n. *Numidum*, An existing genus; *Ultranumidum*: A genus related to but distinct from the existing genus Numidum of beyond.

Ultraobesumbacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Obesumbacterium*, An existing genus; *Ultraobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of beyond.

Ultraoblitimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Oblitimonas*, An existing genus; *Ultraoblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of beyond.

Ultraoccallatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Occallatibacter*, An existing genus; *Ultraoccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of beyond.

Ultraoccidentia

L. nan preposition *ultra*, beyond; L. fem. n. *Occidentia*, An existing genus; *Ultraoccidentia*: A genus related to but distinct from the existing genus Occidentia of beyond.

Ultraoceanibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Oceanibacterium*, An existing genus; *Ultraoceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of beyond.

Ultraoceanibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Oceanibaculum*, An existing genus; *Ultraoceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of beyond.

Ultraoceanibium

L. nan preposition *ultra*, beyond; L. neut. n. *Oceanibium*, An existing genus; *Ultraoceanibium*: A genus related to but distinct from the existing genus Oceanibium of beyond.

Ultraoceanicella

L. nan preposition *ultra*, beyond; L. fem. n. *Oceanicella*, An existing genus; *Ultraoceanicella*: A genus related to but distinct from the existing genus Oceanicella of beyond.

Ultraoceanicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Oceanicoccus*, An existing genus; *Ultraoceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of beyond.

Ultraoceanicola

L. nan preposition *ultra*, beyond; L. masc. n. *Oceanicola*, An existing genus; *Ultraoceanicola*: A genus related to but distinct from the existing genus Oceanicola of beyond.

Ultraoceaniglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Oceaniglobus*, An existing genus; *Ultraoceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of beyond.

Ultraoceanimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Oceanimonas*, An existing genus; *Ultraoceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of beyond.

Ultraoceaniradius

L. nan preposition *ultra*, beyond; L. masc. n. *Oceaniradius*, An existing genus; *Ultraoceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of beyond.

Ultraoceanirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Oceanirhabdus*, An existing genus; *Ultraoceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of beyond.

Ultraoceanisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Oceanisphaera*, An existing genus; *Ultraoceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of beyond.

Ultraoceanispirochaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Oceanispirochaeta*, An existing genus; *Ultraoceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of beyond.

Ultraoceanitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Oceanitalea*, An existing genus; *Ultraoceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of beyond.

Ultraoceanithermus

L. nan preposition *ultra*, beyond; L. masc. n. *Oceanithermus*, An existing genus; *Ultraoceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of beyond.

Ultraoceanivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Oceanivirga*, An existing genus; *Ultraoceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of beyond.

Ultraoceanobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Oceanobacillus*, An existing genus; *Ultraoceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of beyond.

Ultraoceanobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oceanobacter*, An existing genus; *Ultraoceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of beyond.

Ultraoceanococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Oceanococcus*, An existing genus; *Ultraoceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of beyond.

Ultraoceanospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Ultraoceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of beyond.

Ultraoceanotoga

L. nan preposition *ultra*, beyond; L. fem. n. *Oceanotoga*, An existing genus; *Ultraoceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of beyond.

Ultraochrobactrum

L. nan preposition *ultra*, beyond; L. neut. n. *Ochrobactrum*, An existing genus; *Ultraochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of beyond.

Ultraochrovirga

L. nan preposition *ultra*, beyond; L. fem. n. *Ochrovirga*, An existing genus; *Ultraochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of beyond.

Ultraoctadecabacter

L. nan preposition *ultra*, beyond; L. masc. n. *Octadecabacter*, An existing genus; *Ultraoctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of beyond.

Ultraoculatella

L. nan preposition *ultra*, beyond; L. fem. n. *Oculatella*, An existing genus; *Ultraoculatella*: A genus related to but distinct from the existing genus Oculatella of beyond.

Ultraodorella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Odorella*, An existing genus; *Ultraodorella*: A genus related to but distinct from the existing genus Odorella of beyond.

Ultraodoribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Odoribacter*, An existing genus; *Ultraodoribacter*: A genus related to but distinct from the existing genus Odoribacter of beyond.

Ultraoenococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Oenococcus*, An existing genus; *Ultraoenococcus*: A genus related to but distinct from the existing genus Oenococcus of beyond.

Ultraoerskovia

L. nan preposition *ultra*, beyond; L. fem. n. *Oerskovia*, An existing genus; *Ultraoerskovia*: A genus related to but distinct from the existing genus Oerskovia of beyond.

Ultraoharaeibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oharaeibacter*, An existing genus; *Ultraoharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of beyond.

Ultraohtaekwangia

L. nan preposition *ultra*, beyond; L. fem. n. *Ohtaekwangia*, An existing genus; *Ultraohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of beyond.

Ultraokeania

L. nan preposition *ultra*, beyond; L. fem. n. *Okeania*, An existing genus; *Ultraokeania*: A genus related to but distinct from the existing genus Okeania of beyond.

Ultraokibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Okibacterium*, An existing genus; *Ultraokibacterium*: A genus related to but distinct from the existing genus Okibacterium of beyond.

Ultraolegusella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Olegusella*, An existing genus; *Ultraolegusella*: A genus related to but distinct from the existing genus Olegusella of beyond.

Ultraoleiagrimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Oleiagrimonas*, An existing genus; *Ultraoleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of beyond.

Ultraoleibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oleibacter*, An existing genus; *Ultraoleibacter*: A genus related to but distinct from the existing genus Oleibacter of beyond.

Ultraoleiharenicola

L. nan preposition *ultra*, beyond; L. masc. n. *Oleiharenicola*, An existing genus; *Ultraoleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of beyond.

Ultraoleiliquidispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Ultraoleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of beyond.

Ultraoleisolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oleisolibacter*, An existing genus; *Ultraoleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of beyond.

Ultraoleispira

L. nan preposition *ultra*, beyond; L. fem. n. *Oleispira*, An existing genus; *Ultraoleispira*: A genus related to but distinct from the existing genus Oleispira of beyond.

Ultraoligella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Oligella*, An existing genus; *Ultraoligella*: A genus related to but distinct from the existing genus Oligella of beyond.

Ultraoligoflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Oligoflexus*, An existing genus; *Ultraoligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of beyond.

Ultraoligosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Oligosphaera*, An existing genus; *Ultraoligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of beyond.

Ultraoligotropha

L. nan preposition *ultra*, beyond; L. fem. n. *Oligotropha*, An existing genus; *Ultraoligotropha*: A genus related to but distinct from the existing genus Oligotropha of beyond.

Ultraolivibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Olivibacter*, An existing genus; *Ultraolivibacter*: A genus related to but distinct from the existing genus Olivibacter of beyond.

Ultraolleya

L. nan preposition *ultra*, beyond; L. fem. n. *Olleya*, An existing genus; *Ultraolleya*: A genus related to but distinct from the existing genus Olleya of beyond.

Ultraolsenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Olsenella*, An existing genus; *Ultraolsenella*: A genus related to but distinct from the existing genus Olsenella of beyond.

Ultraonodrimia

L. nan preposition *ultra*, beyond; L. fem. n. *Onodrimia*, An existing genus; *Ultraonodrimia*: A genus related to but distinct from the existing genus Onodrimia of beyond.

Ultraopitutus

L. nan preposition *ultra*, beyond; L. masc. n. *Opitutus*, An existing genus; *Ultraopitutus*: A genus related to but distinct from the existing genus Opitutus of beyond.

Ultraorenia

L. nan preposition *ultra*, beyond; L. fem. n. *Orenia*, An existing genus; *Ultraorenia*: A genus related to but distinct from the existing genus Orenia of beyond.

Ultraoribacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Oribacterium*, An existing genus; *Ultraoribacterium*: A genus related to but distinct from the existing genus Oribacterium of beyond.

Ultraoribaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Oribaculum*, An existing genus; *Ultraoribaculum*: A genus related to but distinct from the existing genus Oribaculum of beyond.

Ultraoricola

L. nan preposition *ultra*, beyond; L. fem. n. *Oricola*, An existing genus; *Ultraoricola*: A genus related to but distinct from the existing genus Oricola of beyond.

Ultraornatilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Ornatilinea*, An existing genus; *Ultraornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of beyond.

Ultraornithinibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Ornithinibacillus*, An existing genus; *Ultraornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of beyond.

Ultraornithinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ornithinibacter*, An existing genus; *Ultraornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of beyond.

Ultraornithinicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Ornithinicoccus*, An existing genus; *Ultraornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of beyond.

Ultraornithinimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Ornithinimicrobium*, An existing genus; *Ultraornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of beyond.

Ultraornithobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Ornithobacterium*, An existing genus; *Ultraornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of beyond.

Ultraorrella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Orrella*, An existing genus; *Ultraorrella*: A genus related to but distinct from the existing genus Orrella of beyond.

Ultraoryzihumus

L. nan preposition *ultra*, beyond; L. fem. n. *Oryzihumus*, An existing genus; *Ultraoryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of beyond.

Ultraoryzisolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oryzisolibacter*, An existing genus; *Ultraoryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of beyond.

Ultraoryzobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oryzobacter*, An existing genus; *Ultraoryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of beyond.

Ultraoryzomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Oryzomicrobium*, An existing genus; *Ultraoryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of beyond.

Ultraoryzomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Oryzomonas*, An existing genus; *Ultraoryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of beyond.

Ultraoscillatoria

L. nan preposition *ultra*, beyond; L. fem. n. *Oscillatoria*, An existing genus; *Ultraoscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of beyond.

Ultraoscillibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oscillibacter*, An existing genus; *Ultraoscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of beyond.

Ultraoscillochloris

L. nan preposition *ultra*, beyond; L. fem. n. *Oscillochloris*, An existing genus; *Ultraoscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of beyond.

Ultraoscillospira

L. nan preposition *ultra*, beyond; L. fem. n. *Oscillospira*, An existing genus; *Ultraoscillospira*: A genus related to but distinct from the existing genus Oscillospira of beyond.

Ultraotariodibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Otariodibacter*, An existing genus; *Ultraotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of beyond.

Ultraottowia

L. nan preposition *ultra*, beyond; L. fem. n. *Ottowia*, An existing genus; *Ultraottowia*: A genus related to but distinct from the existing genus Ottowia of beyond.

Ultraowenweeksia

L. nan preposition *ultra*, beyond; L. fem. n. *Owenweeksia*, An existing genus; *Ultraowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of beyond.

Ultraoxalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oxalobacter*, An existing genus; *Ultraoxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of beyond.

Ultraoxalophagus

L. nan preposition *ultra*, beyond; L. masc. n. *Oxalophagus*, An existing genus; *Ultraoxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of beyond.

Ultraoxobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Oxobacter*, An existing genus; *Ultraoxobacter*: A genus related to but distinct from the existing genus Oxobacter of beyond.

Ultraoxynema

L. nan preposition *ultra*, beyond; L. neut. n. *Oxynema*, An existing genus; *Ultraoxynema*: A genus related to but distinct from the existing genus Oxynema of beyond.

Ultrapacificibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pacificibacter*, An existing genus; *Ultrapacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of beyond.

Ultrapaenactinomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Paenactinomyces*, An existing genus; *Ultrapaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of beyond.

Ultrapaenalcaligenes

L. nan preposition *ultra*, beyond; L. masc. n. *Paenalcaligenes*, An existing genus; *Ultrapaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of beyond.

Ultrapaenarthrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Paenarthrobacter*, An existing genus; *Ultrapaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of beyond.

Ultrapaenibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Paenibacillus*, An existing genus; *Ultrapaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of beyond.

Ultrapaeniclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Ultrapaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of beyond.

Ultrapaeniglutamicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Ultrapaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of beyond.

Ultrapaenimaribius

L. nan preposition *ultra*, beyond; L. masc. n. *Paenimaribius*, An existing genus; *Ultrapaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of beyond.

Ultrapaenirhodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Paenirhodobacter*, An existing genus; *Ultrapaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of beyond.

Ultrapaenisporosarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Paenisporosarcina*, An existing genus; *Ultrapaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of beyond.

Ultrapaenochrobactrum

L. nan preposition *ultra*, beyond; L. neut. n. *Paenochrobactrum*, An existing genus; *Ultrapaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of beyond.

Ultrapalaeococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Palaeococcus*, An existing genus; *Ultrapalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of beyond.

Ultrapalleronia

L. nan preposition *ultra*, beyond; L. fem. n. *Palleronia*, An existing genus; *Ultrapalleronia*: A genus related to but distinct from the existing genus Palleronia of beyond.

Ultrapaludibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Paludibacterium*, An existing genus; *Ultrapaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of beyond.

Ultrapaludibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Paludibaculum*, An existing genus; *Ultrapaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of beyond.

Ultrapaludicola

L. nan preposition *ultra*, beyond; L. masc. n. *Paludicola*, An existing genus; *Ultrapaludicola*: A genus related to but distinct from the existing genus Paludicola of beyond.

Ultrapaludifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Paludifilum*, An existing genus; *Ultrapaludifilum*: A genus related to but distinct from the existing genus Paludifilum of beyond.

Ultrapaludisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Paludisphaera*, An existing genus; *Ultrapaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of beyond.

Ultrapanacagrimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Panacagrimonas*, An existing genus; *Ultrapanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of beyond.

Ultrapanacibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Panacibacter*, An existing genus; *Ultrapanacibacter*: A genus related to but distinct from the existing genus Panacibacter of beyond.

Ultrapandoraea

L. nan preposition *ultra*, beyond; L. fem. n. *Pandoraea*, An existing genus; *Ultrapandoraea*: A genus related to but distinct from the existing genus Pandoraea of beyond.

Ultrapannonibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pannonibacter*, An existing genus; *Ultrapannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of beyond.

Ultrapannus

L. nan preposition *ultra*, beyond; L. masc. n. *Pannus*, An existing genus; *Ultrapannus*: A genus related to but distinct from the existing genus Pannus of beyond.

Ultrapantanalinema

L. nan preposition *ultra*, beyond; L. neut. n. *Pantanalinema*, An existing genus; *Ultrapantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of beyond.

Ultrapantoea

L. nan preposition *ultra*, beyond; L. fem. n. *Pantoea*, An existing genus; *Ultrapantoea*: A genus related to but distinct from the existing genus Pantoea of beyond.

Ultrapapillibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Papillibacter*, An existing genus; *Ultrapapillibacter*: A genus related to but distinct from the existing genus Papillibacter of beyond.

Ultraparabacteroides

L. nan preposition *ultra*, beyond; L. masc. n. *Parabacteroides*, An existing genus; *Ultraparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of beyond.

Ultraparablastomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Parablastomonas*, An existing genus; *Ultraparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of beyond.

Ultraparaburkholderia

L. nan preposition *ultra*, beyond; L. fem. n. *Paraburkholderia*, An existing genus; *Ultraparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of beyond.

Ultraparacandidimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Paracandidimonas*, An existing genus; *Ultraparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of beyond.

Ultraparachlamydia

L. nan preposition *ultra*, beyond; L. fem. n. *Parachlamydia*, An existing genus; *Ultraparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of beyond.

Ultraparaclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Paraclostridium*, An existing genus; *Ultraparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of beyond.

Ultraparacnuella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Paracnuella*, An existing genus; *Ultraparacnuella*: A genus related to but distinct from the existing genus Paracnuella of beyond.

Ultraparacoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Paracoccus*, An existing genus; *Ultraparacoccus*: A genus related to but distinct from the existing genus Paracoccus of beyond.

Ultraparaconexibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Paraconexibacter*, An existing genus; *Ultraparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of beyond.

Ultraparacraurococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Paracraurococcus*, An existing genus; *Ultraparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of beyond.

Ultraparadesulfovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Paradesulfovibrio*, An existing genus; *Ultraparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of beyond.

Ultraparadevosia

L. nan preposition *ultra*, beyond; L. fem. n. *Paradevosia*, An existing genus; *Ultraparadevosia*: A genus related to but distinct from the existing genus Paradevosia of beyond.

Ultraparadonghicola

L. nan preposition *ultra*, beyond; L. masc. n. *Paradonghicola*, An existing genus; *Ultraparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of beyond.

Ultraparaeggerthella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Ultraparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of beyond.

Ultraparaferrimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Paraferrimonas*, An existing genus; *Ultraparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of beyond.

Ultraparafilimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Parafilimonas*, An existing genus; *Ultraparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of beyond.

Ultraparaflavitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Paraflavitalea*, An existing genus; *Ultraparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of beyond.

Ultraparafrigoribacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Parafrigoribacterium*, An existing genus; *Ultraparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of beyond.

Ultraparageobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Parageobacillus*, An existing genus; *Ultraparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of beyond.

Ultraparaglaciecola

L. nan preposition *ultra*, beyond; L. fem. n. *Paraglaciecola*, An existing genus; *Ultraparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of beyond.

Ultraparaglycomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Paraglycomyces*, An existing genus; *Ultraparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of beyond.

Ultraparahaliea

L. nan preposition *ultra*, beyond; L. fem. n. *Parahaliea*, An existing genus; *Ultraparahaliea*: A genus related to but distinct from the existing genus Parahaliea of beyond.

Ultraparaherbaspirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Ultraparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of beyond.

Ultraparalactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Paralactobacillus*, An existing genus; *Ultraparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of beyond.

Ultraparalcaligenes

L. nan preposition *ultra*, beyond; L. masc. n. *Paralcaligenes*, An existing genus; *Ultraparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of beyond.

Ultraparaliobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Paraliobacillus*, An existing genus; *Ultraparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of beyond.

Ultraparalkalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Paralkalibacillus*, An existing genus; *Ultraparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of beyond.

Ultraparamaledivibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Paramaledivibacter*, An existing genus; *Ultraparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of beyond.

Ultraparamesonia

L. nan preposition *ultra*, beyond; L. fem. n. *Paramesonia*, An existing genus; *Ultraparamesonia*: A genus related to but distinct from the existing genus Paramesonia of beyond.

Ultraparamoritella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Paramoritella*, An existing genus; *Ultraparamoritella*: A genus related to but distinct from the existing genus Paramoritella of beyond.

Ultraparamuribaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Paramuribaculum*, An existing genus; *Ultraparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of beyond.

Ultraparaoerskovia

L. nan preposition *ultra*, beyond; L. fem. n. *Paraoerskovia*, An existing genus; *Ultraparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of beyond.

Ultraparapedobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Parapedobacter*, An existing genus; *Ultraparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of beyond.

Ultraparaperlucidibaca

L. nan preposition *ultra*, beyond; L. fem. n. *Paraperlucidibaca*, An existing genus; *Ultraparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of beyond.

Ultraparaphaeobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Paraphaeobacter*, An existing genus; *Ultraparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of beyond.

Ultraparaphotobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Paraphotobacterium*, An existing genus; *Ultraparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of beyond.

Ultraparaprevotella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Paraprevotella*, An existing genus; *Ultraparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of beyond.

Ultraparapseudoflavitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Ultraparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of beyond.

Ultraparapusillimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Parapusillimonas*, An existing genus; *Ultraparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of beyond.

Ultrapararcticibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pararcticibacter*, An existing genus; *Ultrapararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of beyond.

Ultrapararheinheimera

L. nan preposition *ultra*, beyond; L. fem. n. *Pararheinheimera*, An existing genus; *Ultrapararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of beyond.

Ultrapararhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Pararhizobium*, An existing genus; *Ultrapararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of beyond.

Ultrapararhodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pararhodobacter*, An existing genus; *Ultrapararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of beyond.

Ultrapararhodospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Ultrapararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of beyond.

Ultrapararobbsia

L. nan preposition *ultra*, beyond; L. fem. n. *Pararobbsia*, An existing genus; *Ultrapararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of beyond.

Ultraparasaccharibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Parasaccharibacter*, An existing genus; *Ultraparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of beyond.

Ultraparascardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Parascardovia*, An existing genus; *Ultraparascardovia*: A genus related to but distinct from the existing genus Parascardovia of beyond.

Ultraparasedimentitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Parasedimentitalea*, An existing genus; *Ultraparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of beyond.

Ultraparasediminibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Parasediminibacterium*, An existing genus; *Ultraparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of beyond.

Ultraparasegetibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Parasegetibacter*, An existing genus; *Ultraparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of beyond.

Ultraparashewanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Parashewanella*, An existing genus; *Ultraparashewanella*: A genus related to but distinct from the existing genus Parashewanella of beyond.

Ultraparasphaerochaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Parasphaerochaeta*, An existing genus; *Ultraparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of beyond.

Ultraparasphingopyxis

L. nan preposition *ultra*, beyond; L. fem. n. *Parasphingopyxis*, An existing genus; *Ultraparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of beyond.

Ultraparasphingorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Parasphingorhabdus*, An existing genus; *Ultraparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of beyond.

Ultraparasporobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Parasporobacterium*, An existing genus; *Ultraparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of beyond.

Ultraparasutterella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Parasutterella*, An existing genus; *Ultraparasutterella*: A genus related to but distinct from the existing genus Parasutterella of beyond.

Ultraparemcibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Paremcibacter*, An existing genus; *Ultraparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of beyond.

Ultraparendozoicomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Parendozoicomonas*, An existing genus; *Ultraparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of beyond.

Ultraparoceanicella

L. nan preposition *ultra*, beyond; L. fem. n. *Paroceanicella*, An existing genus; *Ultraparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of beyond.

Ultraparolsenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Parolsenella*, An existing genus; *Ultraparolsenella*: A genus related to but distinct from the existing genus Parolsenella of beyond.

Ultraparvibium

L. nan preposition *ultra*, beyond; L. neut. n. *Parvibium*, An existing genus; *Ultraparvibium*: A genus related to but distinct from the existing genus Parvibium of beyond.

Ultraparvimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Parvimonas*, An existing genus; *Ultraparvimonas*: A genus related to but distinct from the existing genus Parvimonas of beyond.

Ultraparviterribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Parviterribacter*, An existing genus; *Ultraparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of beyond.

Ultraparvularcula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Parvularcula*, An existing genus; *Ultraparvularcula*: A genus related to but distinct from the existing genus Parvularcula of beyond.

Ultrapasteurella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pasteurella*, An existing genus; *Ultrapasteurella*: A genus related to but distinct from the existing genus Pasteurella of beyond.

Ultrapasteuria

L. nan preposition *ultra*, beyond; L. fem. n. *Pasteuria*, An existing genus; *Ultrapasteuria*: A genus related to but distinct from the existing genus Pasteuria of beyond.

Ultrapatiriisocius

L. nan preposition *ultra*, beyond; L. masc. n. *Patiriisocius*, An existing genus; *Ultrapatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of beyond.

Ultrapatulibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Patulibacter*, An existing genus; *Ultrapatulibacter*: A genus related to but distinct from the existing genus Patulibacter of beyond.

Ultrapaucibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Paucibacter*, An existing genus; *Ultrapaucibacter*: A genus related to but distinct from the existing genus Paucibacter of beyond.

Ultrapaucilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Paucilactobacillus*, An existing genus; *Ultrapaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of beyond.

Ultrapaucimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Paucimonas*, An existing genus; *Ultrapaucimonas*: A genus related to but distinct from the existing genus Paucimonas of beyond.

Ultrapaucisalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Paucisalibacillus*, An existing genus; *Ultrapaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of beyond.

Ultrapauljensenia

L. nan preposition *ultra*, beyond; L. fem. n. *Pauljensenia*, An existing genus; *Ultrapauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of beyond.

Ultrapectinatus

L. nan preposition *ultra*, beyond; L. masc. n. *Pectinatus*, An existing genus; *Ultrapectinatus*: A genus related to but distinct from the existing genus Pectinatus of beyond.

Ultrapectobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Pectobacterium*, An existing genus; *Ultrapectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of beyond.

Ultrapediococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Pediococcus*, An existing genus; *Ultrapediococcus*: A genus related to but distinct from the existing genus Pediococcus of beyond.

Ultrapedobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pedobacter*, An existing genus; *Ultrapedobacter*: A genus related to but distinct from the existing genus Pedobacter of beyond.

Ultrapedococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Pedococcus*, An existing genus; *Ultrapedococcus*: A genus related to but distinct from the existing genus Pedococcus of beyond.

Ultrapedomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Pedomicrobium*, An existing genus; *Ultrapedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of beyond.

Ultrapegethrix

L. nan preposition *ultra*, beyond; L. fem. n. *Pegethrix*, An existing genus; *Ultrapegethrix*: A genus related to but distinct from the existing genus Pegethrix of beyond.

Ultrapelagibaca

L. nan preposition *ultra*, beyond; L. fem. n. *Pelagibaca*, An existing genus; *Ultrapelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of beyond.

Ultrapelagibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Pelagibacillus*, An existing genus; *Ultrapelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of beyond.

Ultrapelagibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Pelagibacterium*, An existing genus; *Ultrapelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of beyond.

Ultrapelagibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Pelagibaculum*, An existing genus; *Ultrapelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of beyond.

Ultrapelagibius

L. nan preposition *ultra*, beyond; L. masc. n. *Pelagibius*, An existing genus; *Ultrapelagibius*: A genus related to but distinct from the existing genus Pelagibius of beyond.

Ultrapelagicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Pelagicoccus*, An existing genus; *Ultrapelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of beyond.

Ultrapelagicola

L. nan preposition *ultra*, beyond; L. masc. n. *Pelagicola*, An existing genus; *Ultrapelagicola*: A genus related to but distinct from the existing genus Pelagicola of beyond.

Ultrapelagihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Pelagihabitans*, An existing genus; *Ultrapelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of beyond.

Ultrapelagimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pelagimonas*, An existing genus; *Ultrapelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of beyond.

Ultrapelagirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Pelagirhabdus*, An existing genus; *Ultrapelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of beyond.

Ultrapelagitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Pelagitalea*, An existing genus; *Ultrapelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of beyond.

Ultrapelagivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Pelagivirga*, An existing genus; *Ultrapelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of beyond.

Ultrapelczaria

L. nan preposition *ultra*, beyond; L. fem. n. *Pelczaria*, An existing genus; *Ultrapelczaria*: A genus related to but distinct from the existing genus Pelczaria of beyond.

Ultrapelistega

L. nan preposition *ultra*, beyond; L. fem. n. *Pelistega*, An existing genus; *Ultrapelistega*: A genus related to but distinct from the existing genus Pelistega of beyond.

Ultrapelobium

L. nan preposition *ultra*, beyond; L. neut. n. *Pelobium*, An existing genus; *Ultrapelobium*: A genus related to but distinct from the existing genus Pelobium of beyond.

Ultrapelodictyon

L. nan preposition *ultra*, beyond; L. neut. n. *Pelodictyon*, An existing genus; *Ultrapelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of beyond.

Ultrapelolinea

L. nan preposition *ultra*, beyond; L. fem. n. *Pelolinea*, An existing genus; *Ultrapelolinea*: A genus related to but distinct from the existing genus Pelolinea of beyond.

Ultrapelomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Pelomicrobium*, An existing genus; *Ultrapelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of beyond.

Ultrapelomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pelomonas*, An existing genus; *Ultrapelomonas*: A genus related to but distinct from the existing genus Pelomonas of beyond.

Ultrapeloploca

L. nan preposition *ultra*, beyond; L. fem. n. *Peloploca*, An existing genus; *Ultrapeloploca*: A genus related to but distinct from the existing genus Peloploca of beyond.

Ultrapelosinus

L. nan preposition *ultra*, beyond; L. masc. n. *Pelosinus*, An existing genus; *Ultrapelosinus*: A genus related to but distinct from the existing genus Pelosinus of beyond.

Ultrapelospora

L. nan preposition *ultra*, beyond; L. fem. n. *Pelospora*, An existing genus; *Ultrapelospora*: A genus related to but distinct from the existing genus Pelospora of beyond.

Ultrapelotomaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Pelotomaculum*, An existing genus; *Ultrapelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of beyond.

Ultrapeptacetobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Peptacetobacter*, An existing genus; *Ultrapeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of beyond.

Ultrapeptidiphaga

L. nan preposition *ultra*, beyond; L. fem. n. *Peptidiphaga*, An existing genus; *Ultrapeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of beyond.

Ultrapeptoanaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Peptoanaerobacter*, An existing genus; *Ultrapeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of beyond.

Ultrapeptoclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Ultrapeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of beyond.

Ultrapeptococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Peptococcus*, An existing genus; *Ultrapeptococcus*: A genus related to but distinct from the existing genus Peptococcus of beyond.

Ultrapeptoniphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Peptoniphilus*, An existing genus; *Ultrapeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of beyond.

Ultrapeptostreptococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Peptostreptococcus*, An existing genus; *Ultrapeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of beyond.

Ultraperedibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Peredibacter*, An existing genus; *Ultraperedibacter*: A genus related to but distinct from the existing genus Peredibacter of beyond.

Ultraperexilibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Perexilibacter*, An existing genus; *Ultraperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of beyond.

Ultraperibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Peribacillus*, An existing genus; *Ultraperibacillus*: A genus related to but distinct from the existing genus Peribacillus of beyond.

Ultraperlucidibaca

L. nan preposition *ultra*, beyond; L. fem. n. *Perlucidibaca*, An existing genus; *Ultraperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of beyond.

Ultrapermianibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Permianibacter*, An existing genus; *Ultrapermianibacter*: A genus related to but distinct from the existing genus Permianibacter of beyond.

Ultrapersicimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Persicimonas*, An existing genus; *Ultrapersicimonas*: A genus related to but distinct from the existing genus Persicimonas of beyond.

Ultrapersicirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Persicirhabdus*, An existing genus; *Ultrapersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of beyond.

Ultrapersicitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Persicitalea*, An existing genus; *Ultrapersicitalea*: A genus related to but distinct from the existing genus Persicitalea of beyond.

Ultrapersicivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Persicivirga*, An existing genus; *Ultrapersicivirga*: A genus related to but distinct from the existing genus Persicivirga of beyond.

Ultrapersicobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Persicobacter*, An existing genus; *Ultrapersicobacter*: A genus related to but distinct from the existing genus Persicobacter of beyond.

Ultrapersinema

L. nan preposition *ultra*, beyond; L. neut. n. *Persinema*, An existing genus; *Ultrapersinema*: A genus related to but distinct from the existing genus Persinema of beyond.

Ultraperspicuibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Perspicuibacter*, An existing genus; *Ultraperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of beyond.

Ultrapetrimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Petrimonas*, An existing genus; *Ultrapetrimonas*: A genus related to but distinct from the existing genus Petrimonas of beyond.

Ultrapetrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Petrobacter*, An existing genus; *Ultrapetrobacter*: A genus related to but distinct from the existing genus Petrobacter of beyond.

Ultrapetrocella

L. nan preposition *ultra*, beyond; L. fem. n. *Petrocella*, An existing genus; *Ultrapetrocella*: A genus related to but distinct from the existing genus Petrocella of beyond.

Ultrapetroclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Petroclostridium*, An existing genus; *Ultrapetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of beyond.

Ultrapetrothermobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Petrothermobacter*, An existing genus; *Ultrapetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of beyond.

Ultrapetrotoga

L. nan preposition *ultra*, beyond; L. fem. n. *Petrotoga*, An existing genus; *Ultrapetrotoga*: A genus related to but distinct from the existing genus Petrotoga of beyond.

Ultrapfennigia

L. nan preposition *ultra*, beyond; L. fem. n. *Pfennigia*, An existing genus; *Ultrapfennigia*: A genus related to but distinct from the existing genus Pfennigia of beyond.

Ultraphaeobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Phaeobacterium*, An existing genus; *Ultraphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of beyond.

Ultraphaeochromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Phaeochromatium*, An existing genus; *Ultraphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of beyond.

Ultraphaeocystidibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Phaeocystidibacter*, An existing genus; *Ultraphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of beyond.

Ultraphaeodactylibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Phaeodactylibacter*, An existing genus; *Ultraphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of beyond.

Ultraphaeospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Ultraphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of beyond.

Ultraphaeovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Phaeovibrio*, An existing genus; *Ultraphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of beyond.

Ultraphaeovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Phaeovulum*, An existing genus; *Ultraphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of beyond.

Ultraphascolarctobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Phascolarctobacterium*, An existing genus; *Ultraphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of beyond.

Ultraphaselicystis

L. nan preposition *ultra*, beyond; L. fem. n. *Phaselicystis*, An existing genus; *Ultraphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of beyond.

Ultraphaseolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Phaseolibacter*, An existing genus; *Ultraphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of beyond.

Ultraphenylobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Phenylobacterium*, An existing genus; *Ultraphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of beyond.

Ultraphocaeicola

L. nan preposition *ultra*, beyond; L. masc. n. *Phocaeicola*, An existing genus; *Ultraphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of beyond.

Ultraphocoenobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Phocoenobacter*, An existing genus; *Ultraphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of beyond.

Ultraphorcysia

L. nan preposition *ultra*, beyond; L. fem. n. *Phorcysia*, An existing genus; *Ultraphorcysia*: A genus related to but distinct from the existing genus Phorcysia of beyond.

Ultraphotobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Photobacterium*, An existing genus; *Ultraphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of beyond.

Ultraphotorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Photorhabdus*, An existing genus; *Ultraphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of beyond.

Ultraphragmitibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Phragmitibacter*, An existing genus; *Ultraphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of beyond.

Ultraphreatobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Phreatobacter*, An existing genus; *Ultraphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of beyond.

Ultraphycicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Phycicoccus*, An existing genus; *Ultraphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of beyond.

Ultraphycicola

L. nan preposition *ultra*, beyond; L. masc. n. *Phycicola*, An existing genus; *Ultraphycicola*: A genus related to but distinct from the existing genus Phycicola of beyond.

Ultraphycisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Phycisphaera*, An existing genus; *Ultraphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of beyond.

Ultraphycocomes

L. nan preposition *ultra*, beyond; L. masc. n. *Phycocomes*, An existing genus; *Ultraphycocomes*: A genus related to but distinct from the existing genus Phycocomes of beyond.

Ultraphyllonema

L. nan preposition *ultra*, beyond; L. neut. n. *Phyllonema*, An existing genus; *Ultraphyllonema*: A genus related to but distinct from the existing genus Phyllonema of beyond.

Ultraphytoactinopolyspora

L. nan preposition *ultra*, beyond; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Ultraphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of beyond.

Ultraphytobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Phytobacter*, An existing genus; *Ultraphytobacter*: A genus related to but distinct from the existing genus Phytobacter of beyond.

Ultraphytohabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Phytohabitans*, An existing genus; *Ultraphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of beyond.

Ultraphytohalomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Phytohalomonas*, An existing genus; *Ultraphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of beyond.

Ultraphytomonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Phytomonospora*, An existing genus; *Ultraphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of beyond.

Ultrapibocella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pibocella*, An existing genus; *Ultrapibocella*: A genus related to but distinct from the existing genus Pibocella of beyond.

Ultrapicrophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Picrophilus*, An existing genus; *Ultrapicrophilus*: A genus related to but distinct from the existing genus Picrophilus of beyond.

Ultrapiezobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Piezobacter*, An existing genus; *Ultrapiezobacter*: A genus related to but distinct from the existing genus Piezobacter of beyond.

Ultrapigmentiphaga

L. nan preposition *ultra*, beyond; L. fem. n. *Pigmentiphaga*, An existing genus; *Ultrapigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of beyond.

Ultrapilibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pilibacter*, An existing genus; *Ultrapilibacter*: A genus related to but distinct from the existing genus Pilibacter of beyond.

Ultrapilimelia

L. nan preposition *ultra*, beyond; L. fem. n. *Pilimelia*, An existing genus; *Ultrapilimelia*: A genus related to but distinct from the existing genus Pilimelia of beyond.

Ultrapillotina

L. nan preposition *ultra*, beyond; L. fem. n. *Pillotina*, An existing genus; *Ultrapillotina*: A genus related to but distinct from the existing genus Pillotina of beyond.

Ultrapimelobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pimelobacter*, An existing genus; *Ultrapimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of beyond.

Ultrapinisolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pinisolibacter*, An existing genus; *Ultrapinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of beyond.

Ultrapinocchia

L. nan preposition *ultra*, beyond; L. fem. n. *Pinocchia*, An existing genus; *Ultrapinocchia*: A genus related to but distinct from the existing genus Pinocchia of beyond.

Ultrapirella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pirella*, An existing genus; *Ultrapirella*: A genus related to but distinct from the existing genus Pirella of beyond.

Ultrapirellula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pirellula*, An existing genus; *Ultrapirellula*: A genus related to but distinct from the existing genus Pirellula of beyond.

Ultrapiscicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Piscicoccus*, An existing genus; *Ultrapiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of beyond.

Ultrapisciglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Pisciglobus*, An existing genus; *Ultrapisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of beyond.

Ultrapiscinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Piscinibacter*, An existing genus; *Ultrapiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of beyond.

Ultrapiscirickettsia

L. nan preposition *ultra*, beyond; L. fem. n. *Piscirickettsia*, An existing genus; *Ultrapiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of beyond.

Ultrapistricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Pistricoccus*, An existing genus; *Ultrapistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of beyond.

Ultraplanctobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Planctobacterium*, An existing genus; *Ultraplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of beyond.

Ultraplanctomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Planctomicrobium*, An existing genus; *Ultraplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of beyond.

Ultraplanctomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Planctomonas*, An existing genus; *Ultraplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of beyond.

Ultraplanctomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Planctomyces*, An existing genus; *Ultraplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of beyond.

Ultraplanctopirus

L. nan preposition *ultra*, beyond; L. fem. n. *Planctopirus*, An existing genus; *Ultraplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of beyond.

Ultraplanifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Planifilum*, An existing genus; *Ultraplanifilum*: A genus related to but distinct from the existing genus Planifilum of beyond.

Ultraplanktomarina

L. nan preposition *ultra*, beyond; L. fem. n. *Planktomarina*, An existing genus; *Ultraplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of beyond.

Ultraplanktosalinus

L. nan preposition *ultra*, beyond; L. masc. n. *Planktosalinus*, An existing genus; *Ultraplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of beyond.

Ultraplanktotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Planktotalea*, An existing genus; *Ultraplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of beyond.

Ultraplanktothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Planktothrix*, An existing genus; *Ultraplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of beyond.

Ultraplanobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Planobacterium*, An existing genus; *Ultraplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of beyond.

Ultraplanobispora

L. nan preposition *ultra*, beyond; L. fem. n. *Planobispora*, An existing genus; *Ultraplanobispora*: A genus related to but distinct from the existing genus Planobispora of beyond.

Ultraplanococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Planococcus*, An existing genus; *Ultraplanococcus*: A genus related to but distinct from the existing genus Planococcus of beyond.

Ultraplanomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Planomicrobium*, An existing genus; *Ultraplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of beyond.

Ultraplanomonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Planomonospora*, An existing genus; *Ultraplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of beyond.

Ultraplanopolyspora

L. nan preposition *ultra*, beyond; L. fem. n. *Planopolyspora*, An existing genus; *Ultraplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of beyond.

Ultraplanosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Planosporangium*, An existing genus; *Ultraplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of beyond.

Ultraplanotetraspora

L. nan preposition *ultra*, beyond; L. fem. n. *Planotetraspora*, An existing genus; *Ultraplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of beyond.

Ultraplantactinospora

L. nan preposition *ultra*, beyond; L. fem. n. *Plantactinospora*, An existing genus; *Ultraplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of beyond.

Ultraplastorhodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Plastorhodobacter*, An existing genus; *Ultraplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of beyond.

Ultrapleionea

L. nan preposition *ultra*, beyond; L. fem. n. *Pleionea*, An existing genus; *Ultrapleionea*: A genus related to but distinct from the existing genus Pleionea of beyond.

Ultrapleomorphobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Pleomorphobacterium*, An existing genus; *Ultrapleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of beyond.

Ultrapleomorphochaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Pleomorphochaeta*, An existing genus; *Ultrapleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of beyond.

Ultrapleomorphomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pleomorphomonas*, An existing genus; *Ultrapleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of beyond.

Ultrapleomorphovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Pleomorphovibrio*, An existing genus; *Ultrapleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of beyond.

Ultraplesiocystis

L. nan preposition *ultra*, beyond; L. fem. n. *Plesiocystis*, An existing genus; *Ultraplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of beyond.

Ultraplesiomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Plesiomonas*, An existing genus; *Ultraplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of beyond.

Ultrapleurocapsa

L. nan preposition *ultra*, beyond; L. fem. n. *Pleurocapsa*, An existing genus; *Ultrapleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of beyond.

Ultrapluralibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pluralibacter*, An existing genus; *Ultrapluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of beyond.

Ultrapokkaliibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pokkaliibacter*, An existing genus; *Ultrapokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of beyond.

Ultrapolaribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Polaribacter*, An existing genus; *Ultrapolaribacter*: A genus related to but distinct from the existing genus Polaribacter of beyond.

Ultrapolaromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Polaromonas*, An existing genus; *Ultrapolaromonas*: A genus related to but distinct from the existing genus Polaromonas of beyond.

Ultrapolyangium

L. nan preposition *ultra*, beyond; L. neut. n. *Polyangium*, An existing genus; *Ultrapolyangium*: A genus related to but distinct from the existing genus Polyangium of beyond.

Ultrapolycladidibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Polycladidibacter*, An existing genus; *Ultrapolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of beyond.

Ultrapolycladomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Polycladomyces*, An existing genus; *Ultrapolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of beyond.

Ultrapolycyclovorans

L. nan preposition *ultra*, beyond; L. masc. n. *Polycyclovorans*, An existing genus; *Ultrapolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of beyond.

Ultrapolygonibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Polygonibacillus*, An existing genus; *Ultrapolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of beyond.

Ultrapolymorphospora

L. nan preposition *ultra*, beyond; L. fem. n. *Polymorphospora*, An existing genus; *Ultrapolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of beyond.

Ultrapolymorphum

L. nan preposition *ultra*, beyond; L. neut. n. *Polymorphum*, An existing genus; *Ultrapolymorphum*: A genus related to but distinct from the existing genus Polymorphum of beyond.

Ultrapolynucleobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Polynucleobacter*, An existing genus; *Ultrapolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of beyond.

Ultrapolystyrenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Polystyrenella*, An existing genus; *Ultrapolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of beyond.

Ultrapontibaca

L. nan preposition *ultra*, beyond; L. fem. n. *Pontibaca*, An existing genus; *Ultrapontibaca*: A genus related to but distinct from the existing genus Pontibaca of beyond.

Ultrapontibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Pontibacillus*, An existing genus; *Ultrapontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of beyond.

Ultrapontibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pontibacter*, An existing genus; *Ultrapontibacter*: A genus related to but distinct from the existing genus Pontibacter of beyond.

Ultrapontibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Pontibacterium*, An existing genus; *Ultrapontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of beyond.

Ultraponticaulis

L. nan preposition *ultra*, beyond; L. masc. n. *Ponticaulis*, An existing genus; *Ultraponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of beyond.

Ultraponticoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Ponticoccus*, An existing genus; *Ultraponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of beyond.

Ultrapontimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Pontimicrobium*, An existing genus; *Ultrapontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of beyond.

Ultrapontimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pontimonas*, An existing genus; *Ultrapontimonas*: A genus related to but distinct from the existing genus Pontimonas of beyond.

Ultrapontirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Pontirhabdus*, An existing genus; *Ultrapontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of beyond.

Ultrapopulibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Populibacter*, An existing genus; *Ultrapopulibacter*: A genus related to but distinct from the existing genus Populibacter of beyond.

Ultrapopulibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Populibacterium*, An existing genus; *Ultrapopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of beyond.

Ultraporifericola

L. nan preposition *ultra*, beyond; L. masc. n. *Porifericola*, An existing genus; *Ultraporifericola*: A genus related to but distinct from the existing genus Porifericola of beyond.

Ultraporphyrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Porphyrobacter*, An existing genus; *Ultraporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of beyond.

Ultraporphyromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Porphyromonas*, An existing genus; *Ultraporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of beyond.

Ultraportibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Portibacter*, An existing genus; *Ultraportibacter*: A genus related to but distinct from the existing genus Portibacter of beyond.

Ultraporticoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Porticoccus*, An existing genus; *Ultraporticoccus*: A genus related to but distinct from the existing genus Porticoccus of beyond.

Ultraposeidonibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Poseidonibacter*, An existing genus; *Ultraposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of beyond.

Ultraposeidonocella

L. nan preposition *ultra*, beyond; L. fem. n. *Poseidonocella*, An existing genus; *Ultraposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of beyond.

Ultrapostechiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Postechiella*, An existing genus; *Ultrapostechiella*: A genus related to but distinct from the existing genus Postechiella of beyond.

Ultrapotamolinea

L. nan preposition *ultra*, beyond; L. fem. n. *Potamolinea*, An existing genus; *Ultrapotamolinea*: A genus related to but distinct from the existing genus Potamolinea of beyond.

Ultrapotamosiphon

L. nan preposition *ultra*, beyond; L. masc. n. *Potamosiphon*, An existing genus; *Ultrapotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of beyond.

Ultrapovalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Povalibacter*, An existing genus; *Ultrapovalibacter*: A genus related to but distinct from the existing genus Povalibacter of beyond.

Ultrapradoshia

L. nan preposition *ultra*, beyond; L. fem. n. *Pradoshia*, An existing genus; *Ultrapradoshia*: A genus related to but distinct from the existing genus Pradoshia of beyond.

Ultrapragia

L. nan preposition *ultra*, beyond; L. fem. n. *Pragia*, An existing genus; *Ultrapragia*: A genus related to but distinct from the existing genus Pragia of beyond.

Ultraprauserella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Prauserella*, An existing genus; *Ultraprauserella*: A genus related to but distinct from the existing genus Prauserella of beyond.

Ultrapreeria

L. nan preposition *ultra*, beyond; L. fem. n. *Preeria*, An existing genus; *Ultrapreeria*: A genus related to but distinct from the existing genus Preeria of beyond.

Ultraprescottella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Prescottella*, An existing genus; *Ultraprescottella*: A genus related to but distinct from the existing genus Prescottella of beyond.

Ultraprevotella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Prevotella*, An existing genus; *Ultraprevotella*: A genus related to but distinct from the existing genus Prevotella of beyond.

Ultrapricia

L. nan preposition *ultra*, beyond; L. fem. n. *Pricia*, An existing genus; *Ultrapricia*: A genus related to but distinct from the existing genus Pricia of beyond.

Ultraprimorskyibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Primorskyibacter*, An existing genus; *Ultraprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of beyond.

Ultraprochlorococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Prochlorococcus*, An existing genus; *Ultraprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of beyond.

Ultraprochloron

L. nan preposition *ultra*, beyond; L. neut. n. *Prochloron*, An existing genus; *Ultraprochloron*: A genus related to but distinct from the existing genus Prochloron of beyond.

Ultraprochlorothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Prochlorothrix*, An existing genus; *Ultraprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of beyond.

Ultraprofundibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Profundibacter*, An existing genus; *Ultraprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of beyond.

Ultraprofundibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Profundibacterium*, An existing genus; *Ultraprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of beyond.

Ultraprofundimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Profundimonas*, An existing genus; *Ultraprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of beyond.

Ultraprolinoborus

L. nan preposition *ultra*, beyond; L. masc. n. *Prolinoborus*, An existing genus; *Ultraprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of beyond.

Ultraprolixibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Prolixibacter*, An existing genus; *Ultraprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of beyond.

Ultrapromicromonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Promicromonospora*, An existing genus; *Ultrapromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of beyond.

Ultrapropionibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Propionibacterium*, An existing genus; *Ultrapropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of beyond.

Ultrapropionicicella

L. nan preposition *ultra*, beyond; L. fem. n. *Propionicicella*, An existing genus; *Ultrapropionicicella*: A genus related to but distinct from the existing genus Propionicicella of beyond.

Ultrapropioniferax

L. nan preposition *ultra*, beyond; L. fem. n. *Propioniferax*, An existing genus; *Ultrapropioniferax*: A genus related to but distinct from the existing genus Propioniferax of beyond.

Ultrapropionigenium

L. nan preposition *ultra*, beyond; L. neut. n. *Propionigenium*, An existing genus; *Ultrapropionigenium*: A genus related to but distinct from the existing genus Propionigenium of beyond.

Ultrapropionimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Propionimicrobium*, An existing genus; *Ultrapropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of beyond.

Ultrapropionispora

L. nan preposition *ultra*, beyond; L. fem. n. *Propionispora*, An existing genus; *Ultrapropionispora*: A genus related to but distinct from the existing genus Propionispora of beyond.

Ultrapropionivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Propionivibrio*, An existing genus; *Ultrapropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of beyond.

Ultraprosthecobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Prosthecobacter*, An existing genus; *Ultraprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of beyond.

Ultraprosthecochloris

L. nan preposition *ultra*, beyond; L. fem. n. *Prosthecochloris*, An existing genus; *Ultraprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of beyond.

Ultraprosthecomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Prosthecomicrobium*, An existing genus; *Ultraprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of beyond.

Ultraprotaetiibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Protaetiibacter*, An existing genus; *Ultraprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of beyond.

Ultraproteiniborus

L. nan preposition *ultra*, beyond; L. masc. n. *Proteiniborus*, An existing genus; *Ultraproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of beyond.

Ultraproteiniclasticum

L. nan preposition *ultra*, beyond; L. neut. n. *Proteiniclasticum*, An existing genus; *Ultraproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of beyond.

Ultraproteiniphilum

L. nan preposition *ultra*, beyond; L. neut. n. *Proteiniphilum*, An existing genus; *Ultraproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of beyond.

Ultraproteinivorax

L. nan preposition *ultra*, beyond; L. neut. n. *Proteinivorax*, An existing genus; *Ultraproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of beyond.

Ultraproteocatella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Proteocatella*, An existing genus; *Ultraproteocatella*: A genus related to but distinct from the existing genus Proteocatella of beyond.

Ultraprotomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Protomonas*, An existing genus; *Ultraprotomonas*: A genus related to but distinct from the existing genus Protomonas of beyond.

Ultraprovencibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Provencibacterium*, An existing genus; *Ultraprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of beyond.

Ultraprovidencia

L. nan preposition *ultra*, beyond; L. fem. n. *Providencia*, An existing genus; *Ultraprovidencia*: A genus related to but distinct from the existing genus Providencia of beyond.

Ultrapseudacidovorax

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudacidovorax*, An existing genus; *Ultrapseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of beyond.

Ultrapseudactinotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudactinotalea*, An existing genus; *Ultrapseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of beyond.

Ultrapseudaeromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudaeromonas*, An existing genus; *Ultrapseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of beyond.

Ultrapseudaestuariivita

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudaestuariivita*, An existing genus; *Ultrapseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of beyond.

Ultrapseudahrensia

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudahrensia*, An existing genus; *Ultrapseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of beyond.

Ultrapseudaminobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudaminobacter*, An existing genus; *Ultrapseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of beyond.

Ultrapseudarcicella

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudarcicella*, An existing genus; *Ultrapseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of beyond.

Ultrapseudarthrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudarthrobacter*, An existing genus; *Ultrapseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of beyond.

Ultrapseudenhygromyxa

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Ultrapseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of beyond.

Ultrapseudescherichia

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudescherichia*, An existing genus; *Ultrapseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of beyond.

Ultrapseudidiomarina

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudidiomarina*, An existing genus; *Ultrapseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of beyond.

Ultrapseudoalteromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudoalteromonas*, An existing genus; *Ultrapseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of beyond.

Ultrapseudoamycolata

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudoamycolata*, An existing genus; *Ultrapseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of beyond.

Ultrapseudobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudobacillus*, An existing genus; *Ultrapseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of beyond.

Ultrapseudobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudobacter*, An existing genus; *Ultrapseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of beyond.

Ultrapseudobacteriovorax

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Ultrapseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of beyond.

Ultrapseudobacteroides

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudobacteroides*, An existing genus; *Ultrapseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of beyond.

Ultrapseudobizionia

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudobizionia*, An existing genus; *Ultrapseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of beyond.

Ultrapseudobowmanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Ultrapseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of beyond.

Ultrapseudobutyrivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Ultrapseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of beyond.

Ultrapseudocaedibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudocaedibacter*, An existing genus; *Ultrapseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of beyond.

Ultrapseudochelatococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudochelatococcus*, An existing genus; *Ultrapseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of beyond.

Ultrapseudochrobactrum

L. nan preposition *ultra*, beyond; L. neut. n. *Pseudochrobactrum*, An existing genus; *Ultrapseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of beyond.

Ultrapseudocitrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudocitrobacter*, An existing genus; *Ultrapseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of beyond.

Ultrapseudoclavibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoclavibacter*, An existing genus; *Ultrapseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of beyond.

Ultrapseudoclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Ultrapseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of beyond.

Ultrapseudocolwellia

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudocolwellia*, An existing genus; *Ultrapseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of beyond.

Ultrapseudodesulfovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Ultrapseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of beyond.

Ultrapseudodonghicola

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudodonghicola*, An existing genus; *Ultrapseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of beyond.

Ultrapseudoduganella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Ultrapseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of beyond.

Ultrapseudoflavitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudoflavitalea*, An existing genus; *Ultrapseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of beyond.

Ultrapseudoflavonifractor

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Ultrapseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of beyond.

Ultrapseudofrancisella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Ultrapseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of beyond.

Ultrapseudofulvibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudofulvibacter*, An existing genus; *Ultrapseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of beyond.

Ultrapseudofulvimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudofulvimonas*, An existing genus; *Ultrapseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of beyond.

Ultrapseudogemmobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudogemmobacter*, An existing genus; *Ultrapseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of beyond.

Ultrapseudoglutamicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Ultrapseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of beyond.

Ultrapseudogracilibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Ultrapseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of beyond.

Ultrapseudogulbenkiania

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Ultrapseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of beyond.

Ultrapseudohaliea

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudohaliea*, An existing genus; *Ultrapseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of beyond.

Ultrapseudohalioglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudohalioglobus*, An existing genus; *Ultrapseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of beyond.

Ultrapseudohalocynthiibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Ultrapseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of beyond.

Ultrapseudohoeflea

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudohoeflea*, An existing genus; *Ultrapseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of beyond.

Ultrapseudohongiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Ultrapseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of beyond.

Ultrapseudokineococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudokineococcus*, An existing genus; *Ultrapseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of beyond.

Ultrapseudolabrys

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudolabrys*, An existing genus; *Ultrapseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of beyond.

Ultrapseudoleptotrichia

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Ultrapseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of beyond.

Ultrapseudolysinimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudolysinimonas*, An existing genus; *Ultrapseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of beyond.

Ultrapseudolysobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudolysobacter*, An existing genus; *Ultrapseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of beyond.

Ultrapseudomaribius

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudomaribius*, An existing genus; *Ultrapseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of beyond.

Ultrapseudomaricurvus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudomaricurvus*, An existing genus; *Ultrapseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of beyond.

Ultrapseudomethylobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Ultrapseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of beyond.

Ultrapseudomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudomonas*, An existing genus; *Ultrapseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of beyond.

Ultrapseudonocardia

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudonocardia*, An existing genus; *Ultrapseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of beyond.

Ultrapseudooceanicola

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudooceanicola*, An existing genus; *Ultrapseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of beyond.

Ultrapseudooctadecabacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Ultrapseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of beyond.

Ultrapseudopedobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudopedobacter*, An existing genus; *Ultrapseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of beyond.

Ultrapseudopelagicola

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudopelagicola*, An existing genus; *Ultrapseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of beyond.

Ultrapseudophaeobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudophaeobacter*, An existing genus; *Ultrapseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of beyond.

Ultrapseudopropionibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Ultrapseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of beyond.

Ultrapseudopuniceibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Ultrapseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of beyond.

Ultrapseudoramibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoramibacter*, An existing genus; *Ultrapseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of beyond.

Ultrapseudorhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Pseudorhizobium*, An existing genus; *Ultrapseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of beyond.

Ultrapseudorhodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudorhodobacter*, An existing genus; *Ultrapseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of beyond.

Ultrapseudorhodoferax

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudorhodoferax*, An existing genus; *Ultrapseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of beyond.

Ultrapseudorhodoplanes

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Ultrapseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of beyond.

Ultrapseudorivibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudorivibacter*, An existing genus; *Ultrapseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of beyond.

Ultrapseudoroseicyclus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Ultrapseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of beyond.

Ultrapseudoroseovarius

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoroseovarius*, An existing genus; *Ultrapseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of beyond.

Ultrapseudoruegeria

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudoruegeria*, An existing genus; *Ultrapseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of beyond.

Ultrapseudoruminococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoruminococcus*, An existing genus; *Ultrapseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of beyond.

Ultrapseudoscardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudoscardovia*, An existing genus; *Ultrapseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of beyond.

Ultrapseudoseohaeicola

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Ultrapseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of beyond.

Ultrapseudosphingobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Ultrapseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of beyond.

Ultrapseudospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Ultrapseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of beyond.

Ultrapseudosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Pseudosporangium*, An existing genus; *Ultrapseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of beyond.

Ultrapseudostreptobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Ultrapseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of beyond.

Ultrapseudotenacibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Ultrapseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of beyond.

Ultrapseudoteredinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Ultrapseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of beyond.

Ultrapseudothermotoga

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudothermotoga*, An existing genus; *Ultrapseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of beyond.

Ultrapseudothioclava

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudothioclava*, An existing genus; *Ultrapseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of beyond.

Ultrapseudovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudovibrio*, An existing genus; *Ultrapseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of beyond.

Ultrapseudoxanthobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Ultrapseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of beyond.

Ultrapseudoxanthomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Ultrapseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of beyond.

Ultrapseudozobellia

L. nan preposition *ultra*, beyond; L. fem. n. *Pseudozobellia*, An existing genus; *Ultrapseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of beyond.

Ultrapsittacicella

L. nan preposition *ultra*, beyond; L. fem. n. *Psittacicella*, An existing genus; *Ultrapsittacicella*: A genus related to but distinct from the existing genus Psittacicella of beyond.

Ultrapsychrilyobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Psychrilyobacter*, An existing genus; *Ultrapsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of beyond.

Ultrapsychrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Psychrobacter*, An existing genus; *Ultrapsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of beyond.

Ultrapsychrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Psychrobium*, An existing genus; *Ultrapsychrobium*: A genus related to but distinct from the existing genus Psychrobium of beyond.

Ultrapsychroflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Psychroflexus*, An existing genus; *Ultrapsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of beyond.

Ultrapsychroglaciecola

L. nan preposition *ultra*, beyond; L. fem. n. *Psychroglaciecola*, An existing genus; *Ultrapsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of beyond.

Ultrapsychromarinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Psychromarinibacter*, An existing genus; *Ultrapsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of beyond.

Ultrapsychromicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Psychromicrobium*, An existing genus; *Ultrapsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of beyond.

Ultrapsychroserpens

L. nan preposition *ultra*, beyond; L. masc. n. *Psychroserpens*, An existing genus; *Ultrapsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of beyond.

Ultrapsychrosinus

L. nan preposition *ultra*, beyond; L. masc. n. *Psychrosinus*, An existing genus; *Ultrapsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of beyond.

Ultrapsychrosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Psychrosphaera*, An existing genus; *Ultrapsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of beyond.

Ultrapueribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Pueribacillus*, An existing genus; *Ultrapueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of beyond.

Ultrapuia

L. nan preposition *ultra*, beyond; L. fem. n. *Puia*, An existing genus; *Ultrapuia*: A genus related to but distinct from the existing genus Puia of beyond.

Ultrapukyongia

L. nan preposition *ultra*, beyond; L. fem. n. *Pukyongia*, An existing genus; *Ultrapukyongia*: A genus related to but distinct from the existing genus Pukyongia of beyond.

Ultrapukyongiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Pukyongiella*, An existing genus; *Ultrapukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of beyond.

Ultrapuniceibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Puniceibacterium*, An existing genus; *Ultrapuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of beyond.

Ultrapuniceicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Puniceicoccus*, An existing genus; *Ultrapuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of beyond.

Ultrapusillimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pusillimonas*, An existing genus; *Ultrapusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of beyond.

Ultrapustulibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Pustulibacterium*, An existing genus; *Ultrapustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of beyond.

Ultraputridiphycobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Putridiphycobacter*, An existing genus; *Ultraputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of beyond.

Ultrapuzihella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Puzihella*, An existing genus; *Ultrapuzihella*: A genus related to but distinct from the existing genus Puzihella of beyond.

Ultrapycnacronema

L. nan preposition *ultra*, beyond; L. neut. n. *Pycnacronema*, An existing genus; *Ultrapycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of beyond.

Ultrapyramidobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pyramidobacter*, An existing genus; *Ultrapyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of beyond.

Ultrapyrinomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Pyrinomonas*, An existing genus; *Ultrapyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of beyond.

Ultrapyrobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Pyrobaculum*, An existing genus; *Ultrapyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of beyond.

Ultrapyrococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Pyrococcus*, An existing genus; *Ultrapyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of beyond.

Ultrapyrodictium

L. nan preposition *ultra*, beyond; L. neut. n. *Pyrodictium*, An existing genus; *Ultrapyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of beyond.

Ultrapyruvatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Pyruvatibacter*, An existing genus; *Ultrapyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of beyond.

Ultrapyxidicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Pyxidicoccus*, An existing genus; *Ultrapyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of beyond.

Ultraqingshengfania

L. nan preposition *ultra*, beyond; L. fem. n. *Qingshengfania*, An existing genus; *Ultraqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of beyond.

Ultraqipengyuania

L. nan preposition *ultra*, beyond; L. fem. n. *Qipengyuania*, An existing genus; *Ultraqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of beyond.

Ultraquadricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Quadricoccus*, An existing genus; *Ultraquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of beyond.

Ultraquadrisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Quadrisphaera*, An existing genus; *Ultraquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of beyond.

Ultraquasibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Quasibacillus*, An existing genus; *Ultraquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of beyond.

Ultraquatrionicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Quatrionicoccus*, An existing genus; *Ultraquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of beyond.

Ultraquinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Quinella*, An existing genus; *Ultraquinella*: A genus related to but distinct from the existing genus Quinella of beyond.

Ultraracemicystis

L. nan preposition *ultra*, beyond; L. fem. n. *Racemicystis*, An existing genus; *Ultraracemicystis*: A genus related to but distinct from the existing genus Racemicystis of beyond.

Ultrarahnella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Rahnella*, An existing genus; *Ultrarahnella*: A genus related to but distinct from the existing genus Rahnella of beyond.

Ultraraineya

L. nan preposition *ultra*, beyond; L. fem. n. *Raineya*, An existing genus; *Ultraraineya*: A genus related to but distinct from the existing genus Raineya of beyond.

Ultraraineyella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Raineyella*, An existing genus; *Ultraraineyella*: A genus related to but distinct from the existing genus Raineyella of beyond.

Ultraralstonia

L. nan preposition *ultra*, beyond; L. fem. n. *Ralstonia*, An existing genus; *Ultraralstonia*: A genus related to but distinct from the existing genus Ralstonia of beyond.

Ultraramlibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ramlibacter*, An existing genus; *Ultraramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of beyond.

Ultraramsaria

L. nan preposition *ultra*, beyond; L. fem. n. *Ramsaria*, An existing genus; *Ultraramsaria*: A genus related to but distinct from the existing genus Ramsaria of beyond.

Ultraraoultella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Raoultella*, An existing genus; *Ultraraoultella*: A genus related to but distinct from the existing genus Raoultella of beyond.

Ultrarariglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Rariglobus*, An existing genus; *Ultrarariglobus*: A genus related to but distinct from the existing genus Rariglobus of beyond.

Ultrararimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Rarimicrobium*, An existing genus; *Ultrararimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of beyond.

Ultrararobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rarobacter*, An existing genus; *Ultrararobacter*: A genus related to but distinct from the existing genus Rarobacter of beyond.

Ultrarathayibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rathayibacter*, An existing genus; *Ultrarathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of beyond.

Ultraravibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ravibacter*, An existing genus; *Ultraravibacter*: A genus related to but distinct from the existing genus Ravibacter of beyond.

Ultrarectinema

L. nan preposition *ultra*, beyond; L. neut. n. *Rectinema*, An existing genus; *Ultrarectinema*: A genus related to but distinct from the existing genus Rectinema of beyond.

Ultrarehaibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Rehaibacterium*, An existing genus; *Ultrarehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of beyond.

Ultrareichenbachia

L. nan preposition *ultra*, beyond; L. fem. n. *Reichenbachia*, An existing genus; *Ultrareichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of beyond.

Ultrareichenbachiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Ultrareichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of beyond.

Ultrareinekea

L. nan preposition *ultra*, beyond; L. fem. n. *Reinekea*, An existing genus; *Ultrareinekea*: A genus related to but distinct from the existing genus Reinekea of beyond.

Ultrarenibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Renibacterium*, An existing genus; *Ultrarenibacterium*: A genus related to but distinct from the existing genus Renibacterium of beyond.

Ultrareyranella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Reyranella*, An existing genus; *Ultrareyranella*: A genus related to but distinct from the existing genus Reyranella of beyond.

Ultrarhabdaerophilum

L. nan preposition *ultra*, beyond; L. neut. n. *Rhabdaerophilum*, An existing genus; *Ultrarhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of beyond.

Ultrarhabdanaerobium

L. nan preposition *ultra*, beyond; L. neut. n. *Rhabdanaerobium*, An existing genus; *Ultrarhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of beyond.

Ultrarhabdobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rhabdobacter*, An existing genus; *Ultrarhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of beyond.

Ultrarhabdochromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Rhabdochromatium*, An existing genus; *Ultrarhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of beyond.

Ultrarheinheimera

L. nan preposition *ultra*, beyond; L. fem. n. *Rheinheimera*, An existing genus; *Ultrarheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of beyond.

Ultrarhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Rhizobium*, An existing genus; *Ultrarhizobium*: A genus related to but distinct from the existing genus Rhizobium of beyond.

Ultrarhizocola

L. nan preposition *ultra*, beyond; L. masc. n. *Rhizocola*, An existing genus; *Ultrarhizocola*: A genus related to but distinct from the existing genus Rhizocola of beyond.

Ultrarhizomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Rhizomicrobium*, An existing genus; *Ultrarhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of beyond.

Ultrarhizomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Rhizomonas*, An existing genus; *Ultrarhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of beyond.

Ultrarhizorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Rhizorhabdus*, An existing genus; *Ultrarhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of beyond.

Ultrarhizorhapis

L. nan preposition *ultra*, beyond; L. fem. n. *Rhizorhapis*, An existing genus; *Ultrarhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of beyond.

Ultrarhodanobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodanobacter*, An existing genus; *Ultrarhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of beyond.

Ultrarhodobaca

L. nan preposition *ultra*, beyond; L. fem. n. *Rhodobaca*, An existing genus; *Ultrarhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of beyond.

Ultrarhodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodobacter*, An existing genus; *Ultrarhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of beyond.

Ultrarhodobium

L. nan preposition *ultra*, beyond; L. neut. n. *Rhodobium*, An existing genus; *Ultrarhodobium*: A genus related to but distinct from the existing genus Rhodobium of beyond.

Ultrarhodoblastus

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodoblastus*, An existing genus; *Ultrarhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of beyond.

Ultrarhodocista

L. nan preposition *ultra*, beyond; L. fem. n. *Rhodocista*, An existing genus; *Ultrarhodocista*: A genus related to but distinct from the existing genus Rhodocista of beyond.

Ultrarhodococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodococcus*, An existing genus; *Ultrarhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of beyond.

Ultrarhodocyclus

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodocyclus*, An existing genus; *Ultrarhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of beyond.

Ultrarhodocytophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Rhodocytophaga*, An existing genus; *Ultrarhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of beyond.

Ultrarhodoferax

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodoferax*, An existing genus; *Ultrarhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of beyond.

Ultrarhodoglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodoglobus*, An existing genus; *Ultrarhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of beyond.

Ultrarhodohalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodohalobacter*, An existing genus; *Ultrarhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of beyond.

Ultrarhodoligotrophos

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodoligotrophos*, An existing genus; *Ultrarhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of beyond.

Ultrarhodoluna

L. nan preposition *ultra*, beyond; L. fem. n. *Rhodoluna*, An existing genus; *Ultrarhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of beyond.

Ultrarhodomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Rhodomicrobium*, An existing genus; *Ultrarhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of beyond.

Ultrarhodonellum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Rhodonellum*, An existing genus; *Ultrarhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of beyond.

Ultrarhodophyticola

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodophyticola*, An existing genus; *Ultrarhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of beyond.

Ultrarhodopila

L. nan preposition *ultra*, beyond; L. fem. n. *Rhodopila*, An existing genus; *Ultrarhodopila*: A genus related to but distinct from the existing genus Rhodopila of beyond.

Ultrarhodopirellula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Ultrarhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of beyond.

Ultrarhodoplanes

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodoplanes*, An existing genus; *Ultrarhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of beyond.

Ultrarhodopseudomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Rhodopseudomonas*, An existing genus; *Ultrarhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of beyond.

Ultrarhodosalinus

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodosalinus*, An existing genus; *Ultrarhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of beyond.

Ultrarhodospira

L. nan preposition *ultra*, beyond; L. fem. n. *Rhodospira*, An existing genus; *Ultrarhodospira*: A genus related to but distinct from the existing genus Rhodospira of beyond.

Ultrarhodospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Ultrarhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of beyond.

Ultrarhodothalassium

L. nan preposition *ultra*, beyond; L. neut. n. *Rhodothalassium*, An existing genus; *Ultrarhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of beyond.

Ultrarhodothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodothermus*, An existing genus; *Ultrarhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of beyond.

Ultrarhodovarius

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodovarius*, An existing genus; *Ultrarhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of beyond.

Ultrarhodovastum

L. nan preposition *ultra*, beyond; L. neut. n. *Rhodovastum*, An existing genus; *Ultrarhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of beyond.

Ultrarhodovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Rhodovibrio*, An existing genus; *Ultrarhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of beyond.

Ultrarhodovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Rhodovulum*, An existing genus; *Ultrarhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of beyond.

Ultrarickettsia

L. nan preposition *ultra*, beyond; L. fem. n. *Rickettsia*, An existing genus; *Ultrarickettsia*: A genus related to but distinct from the existing genus Rickettsia of beyond.

Ultrarickettsiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Rickettsiella*, An existing genus; *Ultrarickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of beyond.

Ultrariemerella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Riemerella*, An existing genus; *Ultrariemerella*: A genus related to but distinct from the existing genus Riemerella of beyond.

Ultrarikenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Rikenella*, An existing genus; *Ultrarikenella*: A genus related to but distinct from the existing genus Rikenella of beyond.

Ultrarippkaea

L. nan preposition *ultra*, beyond; L. fem. n. *Rippkaea*, An existing genus; *Ultrarippkaea*: A genus related to but distinct from the existing genus Rippkaea of beyond.

Ultrarisungbinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Risungbinella*, An existing genus; *Ultrarisungbinella*: A genus related to but distinct from the existing genus Risungbinella of beyond.

Ultrarivibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rivibacter*, An existing genus; *Ultrarivibacter*: A genus related to but distinct from the existing genus Rivibacter of beyond.

Ultrarivicola

L. nan preposition *ultra*, beyond; L. masc. n. *Rivicola*, An existing genus; *Ultrarivicola*: A genus related to but distinct from the existing genus Rivicola of beyond.

Ultrarivularia

L. nan preposition *ultra*, beyond; L. fem. n. *Rivularia*, An existing genus; *Ultrarivularia*: A genus related to but distinct from the existing genus Rivularia of beyond.

Ultrarobbsia

L. nan preposition *ultra*, beyond; L. fem. n. *Robbsia*, An existing genus; *Ultrarobbsia*: A genus related to but distinct from the existing genus Robbsia of beyond.

Ultrarobertkochia

L. nan preposition *ultra*, beyond; L. fem. n. *Robertkochia*, An existing genus; *Ultrarobertkochia*: A genus related to but distinct from the existing genus Robertkochia of beyond.

Ultrarobiginitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Robiginitalea*, An existing genus; *Ultrarobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of beyond.

Ultrarobiginitomaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Robiginitomaculum*, An existing genus; *Ultrarobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of beyond.

Ultrarobinsoniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Robinsoniella*, An existing genus; *Ultrarobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of beyond.

Ultrarochalimaea

L. nan preposition *ultra*, beyond; L. fem. n. *Rochalimaea*, An existing genus; *Ultrarochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of beyond.

Ultrarodentibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rodentibacter*, An existing genus; *Ultrarodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of beyond.

Ultraroholtiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Roholtiella*, An existing genus; *Ultraroholtiella*: A genus related to but distinct from the existing genus Roholtiella of beyond.

Ultraromboutsia

L. nan preposition *ultra*, beyond; L. fem. n. *Romboutsia*, An existing genus; *Ultraromboutsia*: A genus related to but distinct from the existing genus Romboutsia of beyond.

Ultraroseateles

L. nan preposition *ultra*, beyond; L. masc. n. *Roseateles*, An existing genus; *Ultraroseateles*: A genus related to but distinct from the existing genus Roseateles of beyond.

Ultraroseburia

L. nan preposition *ultra*, beyond; L. fem. n. *Roseburia*, An existing genus; *Ultraroseburia*: A genus related to but distinct from the existing genus Roseburia of beyond.

Ultraroseiarcus

L. nan preposition *ultra*, beyond; L. masc. n. *Roseiarcus*, An existing genus; *Ultraroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of beyond.

Ultraroseibaca

L. nan preposition *ultra*, beyond; L. fem. n. *Roseibaca*, An existing genus; *Ultraroseibaca*: A genus related to but distinct from the existing genus Roseibaca of beyond.

Ultraroseibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Roseibacillus*, An existing genus; *Ultraroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of beyond.

Ultraroseibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Roseibacterium*, An existing genus; *Ultraroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of beyond.

Ultraroseibacula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Roseibacula*, An existing genus; *Ultraroseibacula*: A genus related to but distinct from the existing genus Roseibacula of beyond.

Ultraroseibium

L. nan preposition *ultra*, beyond; L. neut. n. *Roseibium*, An existing genus; *Ultraroseibium*: A genus related to but distinct from the existing genus Roseibium of beyond.

Ultraroseicella

L. nan preposition *ultra*, beyond; L. fem. n. *Roseicella*, An existing genus; *Ultraroseicella*: A genus related to but distinct from the existing genus Roseicella of beyond.

Ultraroseicitreum

L. nan preposition *ultra*, beyond; L. neut. n. *Roseicitreum*, An existing genus; *Ultraroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of beyond.

Ultraroseicyclus

L. nan preposition *ultra*, beyond; L. masc. n. *Roseicyclus*, An existing genus; *Ultraroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of beyond.

Ultraroseiflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Roseiflexus*, An existing genus; *Ultraroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of beyond.

Ultraroseimarinus

L. nan preposition *ultra*, beyond; L. masc. n. *Roseimarinus*, An existing genus; *Ultraroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of beyond.

Ultraroseimaritima

L. nan preposition *ultra*, beyond; L. fem. n. *Roseimaritima*, An existing genus; *Ultraroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of beyond.

Ultraroseimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Roseimicrobium*, An existing genus; *Ultraroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of beyond.

Ultraroseinatronobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Roseinatronobacter*, An existing genus; *Ultraroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of beyond.

Ultraroseisalinus

L. nan preposition *ultra*, beyond; L. masc. n. *Roseisalinus*, An existing genus; *Ultraroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of beyond.

Ultraroseisolibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Roseisolibacter*, An existing genus; *Ultraroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of beyond.

Ultraroseitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Roseitalea*, An existing genus; *Ultraroseitalea*: A genus related to but distinct from the existing genus Roseitalea of beyond.

Ultraroseithermus

L. nan preposition *ultra*, beyond; L. masc. n. *Roseithermus*, An existing genus; *Ultraroseithermus*: A genus related to but distinct from the existing genus Roseithermus of beyond.

Ultraroseivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Roseivirga*, An existing genus; *Ultraroseivirga*: A genus related to but distinct from the existing genus Roseivirga of beyond.

Ultraroseivivax

L. nan preposition *ultra*, beyond; L. masc. n. *Roseivivax*, An existing genus; *Ultraroseivivax*: A genus related to but distinct from the existing genus Roseivivax of beyond.

Ultrarosenbergiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Ultrarosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of beyond.

Ultraroseobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Roseobacter*, An existing genus; *Ultraroseobacter*: A genus related to but distinct from the existing genus Roseobacter of beyond.

Ultraroseococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Roseococcus*, An existing genus; *Ultraroseococcus*: A genus related to but distinct from the existing genus Roseococcus of beyond.

Ultraroseofilum

L. nan preposition *ultra*, beyond; L. neut. n. *Roseofilum*, An existing genus; *Ultraroseofilum*: A genus related to but distinct from the existing genus Roseofilum of beyond.

Ultraroseomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Roseomonas*, An existing genus; *Ultraroseomonas*: A genus related to but distinct from the existing genus Roseomonas of beyond.

Ultraroseospira

L. nan preposition *ultra*, beyond; L. fem. n. *Roseospira*, An existing genus; *Ultraroseospira*: A genus related to but distinct from the existing genus Roseospira of beyond.

Ultraroseospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Roseospirillum*, An existing genus; *Ultraroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of beyond.

Ultraroseovarius

L. nan preposition *ultra*, beyond; L. masc. n. *Roseovarius*, An existing genus; *Ultraroseovarius*: A genus related to but distinct from the existing genus Roseovarius of beyond.

Ultrarosistilla

L. nan preposition *ultra*, beyond; L. fem. n. *Rosistilla*, An existing genus; *Ultrarosistilla*: A genus related to but distinct from the existing genus Rosistilla of beyond.

Ultrarothia

L. nan preposition *ultra*, beyond; L. fem. n. *Rothia*, An existing genus; *Ultrarothia*: A genus related to but distinct from the existing genus Rothia of beyond.

Ultrarouxiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Rouxiella*, An existing genus; *Ultrarouxiella*: A genus related to but distinct from the existing genus Rouxiella of beyond.

Ultraruania

L. nan preposition *ultra*, beyond; L. fem. n. *Ruania*, An existing genus; *Ultraruania*: A genus related to but distinct from the existing genus Ruania of beyond.

Ultrarubellimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Rubellimicrobium*, An existing genus; *Ultrarubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of beyond.

Ultrarubeoparvulum

L. nan preposition *ultra*, beyond; L. neut. n. *Rubeoparvulum*, An existing genus; *Ultrarubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of beyond.

Ultrarubidibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rubidibacter*, An existing genus; *Ultrarubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of beyond.

Ultrarubidimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Rubidimonas*, An existing genus; *Ultrarubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of beyond.

Ultrarubinisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Rubinisphaera*, An existing genus; *Ultrarubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of beyond.

Ultrarubneribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rubneribacter*, An existing genus; *Ultrarubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of beyond.

Ultrarubribacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Rubribacterium*, An existing genus; *Ultrarubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of beyond.

Ultrarubricella

L. nan preposition *ultra*, beyond; L. fem. n. *Rubricella*, An existing genus; *Ultrarubricella*: A genus related to but distinct from the existing genus Rubricella of beyond.

Ultrarubricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Rubricoccus*, An existing genus; *Ultrarubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of beyond.

Ultrarubrimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Rubrimonas*, An existing genus; *Ultrarubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of beyond.

Ultrarubripirellula

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Rubripirellula*, An existing genus; *Ultrarubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of beyond.

Ultrarubritalea

L. nan preposition *ultra*, beyond; L. fem. n. *Rubritalea*, An existing genus; *Ultrarubritalea*: A genus related to but distinct from the existing genus Rubritalea of beyond.

Ultrarubritepida

L. nan preposition *ultra*, beyond; L. fem. n. *Rubritepida*, An existing genus; *Ultrarubritepida*: A genus related to but distinct from the existing genus Rubritepida of beyond.

Ultrarubrivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Rubrivirga*, An existing genus; *Ultrarubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of beyond.

Ultrarubrivivax

L. nan preposition *ultra*, beyond; L. masc. n. *Rubrivivax*, An existing genus; *Ultrarubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of beyond.

Ultrarubrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rubrobacter*, An existing genus; *Ultrarubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of beyond.

Ultrarudaea

L. nan preposition *ultra*, beyond; L. fem. n. *Rudaea*, An existing genus; *Ultrarudaea*: A genus related to but distinct from the existing genus Rudaea of beyond.

Ultrarudaeicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Rudaeicoccus*, An existing genus; *Ultrarudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of beyond.

Ultrarudaibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rudaibacter*, An existing genus; *Ultrarudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of beyond.

Ultrarudanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Rudanella*, An existing genus; *Ultrarudanella*: A genus related to but distinct from the existing genus Rudanella of beyond.

Ultraruegeria

L. nan preposition *ultra*, beyond; L. fem. n. *Ruegeria*, An existing genus; *Ultraruegeria*: A genus related to but distinct from the existing genus Ruegeria of beyond.

Ultrarufibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rufibacter*, An existing genus; *Ultrarufibacter*: A genus related to but distinct from the existing genus Rufibacter of beyond.

Ultraruficoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Ruficoccus*, An existing genus; *Ultraruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of beyond.

Ultrarugamonas

L. nan preposition *ultra*, beyond; L. fem. n. *Rugamonas*, An existing genus; *Ultrarugamonas*: A genus related to but distinct from the existing genus Rugamonas of beyond.

Ultrarugosibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Rugosibacter*, An existing genus; *Ultrarugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of beyond.

Ultrarugosimonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Rugosimonospora*, An existing genus; *Ultrarugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of beyond.

Ultraruminiclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Ultraruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of beyond.

Ultraruminobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ruminobacter*, An existing genus; *Ultraruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of beyond.

Ultraruminococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Ruminococcus*, An existing genus; *Ultraruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of beyond.

Ultrarummeliibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Rummeliibacillus*, An existing genus; *Ultrarummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of beyond.

Ultrarunella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Runella*, An existing genus; *Ultrarunella*: A genus related to but distinct from the existing genus Runella of beyond.

Ultrarurimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Rurimicrobium*, An existing genus; *Ultrarurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of beyond.

Ultraruthenibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Ruthenibacterium*, An existing genus; *Ultraruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of beyond.

Ultrasabulilitoribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sabulilitoribacter*, An existing genus; *Ultrasabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of beyond.

Ultrasaccharedens

L. nan preposition *ultra*, beyond; L. masc. n. *Saccharedens*, An existing genus; *Ultrasaccharedens*: A genus related to but distinct from the existing genus Saccharedens of beyond.

Ultrasaccharibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Saccharibacillus*, An existing genus; *Ultrasaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of beyond.

Ultrasaccharibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Saccharibacter*, An existing genus; *Ultrasaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of beyond.

Ultrasaccharococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Saccharococcus*, An existing genus; *Ultrasaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of beyond.

Ultrasaccharofermentans

L. nan preposition *ultra*, beyond; L. neut. n. *Saccharofermentans*, An existing genus; *Ultrasaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of beyond.

Ultrasaccharolobus

L. nan preposition *ultra*, beyond; L. masc. n. *Saccharolobus*, An existing genus; *Ultrasaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of beyond.

Ultrasaccharomonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Saccharomonospora*, An existing genus; *Ultrasaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of beyond.

Ultrasaccharophagus

L. nan preposition *ultra*, beyond; L. masc. n. *Saccharophagus*, An existing genus; *Ultrasaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of beyond.

Ultrasaccharopolyspora

L. nan preposition *ultra*, beyond; L. fem. n. *Saccharopolyspora*, An existing genus; *Ultrasaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of beyond.

Ultrasaccharospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Ultrasaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of beyond.

Ultrasaezia

L. nan preposition *ultra*, beyond; L. fem. n. *Saezia*, An existing genus; *Ultrasaezia*: A genus related to but distinct from the existing genus Saezia of beyond.

Ultrasalana

L. nan preposition *ultra*, beyond; L. fem. n. *Salana*, An existing genus; *Ultrasalana*: A genus related to but distinct from the existing genus Salana of beyond.

Ultrasalaquimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Salaquimonas*, An existing genus; *Ultrasalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of beyond.

Ultrasalarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Salarchaeum*, An existing genus; *Ultrasalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of beyond.

Ultrasalegentibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Salegentibacter*, An existing genus; *Ultrasalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of beyond.

Ultrasalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Salibacillus*, An existing genus; *Ultrasalibacillus*: A genus related to but distinct from the existing genus Salibacillus of beyond.

Ultrasalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Salibacter*, An existing genus; *Ultrasalibacter*: A genus related to but distinct from the existing genus Salibacter of beyond.

Ultrasalicibibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Salicibibacter*, An existing genus; *Ultrasalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of beyond.

Ultrasalicola

L. nan preposition *ultra*, beyond; L. masc. n. *Salicola*, An existing genus; *Ultrasalicola*: A genus related to but distinct from the existing genus Salicola of beyond.

Ultrasalilacibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Salilacibacter*, An existing genus; *Ultrasalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of beyond.

Ultrasalileptolyngbya

L. nan preposition *ultra*, beyond; L. fem. n. *Salileptolyngbya*, An existing genus; *Ultrasalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of beyond.

Ultrasalimesophilobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Salimesophilobacter*, An existing genus; *Ultrasalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of beyond.

Ultrasalimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Salimicrobium*, An existing genus; *Ultrasalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of beyond.

Ultrasalinactinospora

L. nan preposition *ultra*, beyond; L. fem. n. *Salinactinospora*, An existing genus; *Ultrasalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of beyond.

Ultrasalinarchaeum

L. nan preposition *ultra*, beyond; L. neut. n. *Salinarchaeum*, An existing genus; *Ultrasalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of beyond.

Ultrasalinibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Salinibacillus*, An existing genus; *Ultrasalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of beyond.

Ultrasalinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Salinibacter*, An existing genus; *Ultrasalinibacter*: A genus related to but distinct from the existing genus Salinibacter of beyond.

Ultrasalinibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Salinibacterium*, An existing genus; *Ultrasalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of beyond.

Ultrasalinibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Salinibaculum*, An existing genus; *Ultrasalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of beyond.

Ultrasalinibius

L. nan preposition *ultra*, beyond; L. masc. n. *Salinibius*, An existing genus; *Ultrasalinibius*: A genus related to but distinct from the existing genus Salinibius of beyond.

Ultrasalinicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Salinicoccus*, An existing genus; *Ultrasalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of beyond.

Ultrasalinicola

L. nan preposition *ultra*, beyond; L. masc. n. *Salinicola*, An existing genus; *Ultrasalinicola*: A genus related to but distinct from the existing genus Salinicola of beyond.

Ultrasalinifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Salinifilum*, An existing genus; *Ultrasalinifilum*: A genus related to but distinct from the existing genus Salinifilum of beyond.

Ultrasalinigranum

L. nan preposition *ultra*, beyond; L. neut. n. *Salinigranum*, An existing genus; *Ultrasalinigranum*: A genus related to but distinct from the existing genus Salinigranum of beyond.

Ultrasalinihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Salinihabitans*, An existing genus; *Ultrasalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of beyond.

Ultrasalinimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Salinimicrobium*, An existing genus; *Ultrasalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of beyond.

Ultrasalinimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Salinimonas*, An existing genus; *Ultrasalinimonas*: A genus related to but distinct from the existing genus Salinimonas of beyond.

Ultrasalininema

L. nan preposition *ultra*, beyond; L. neut. n. *Salininema*, An existing genus; *Ultrasalininema*: A genus related to but distinct from the existing genus Salininema of beyond.

Ultrasaliniradius

L. nan preposition *ultra*, beyond; L. masc. n. *Saliniradius*, An existing genus; *Ultrasaliniradius*: A genus related to but distinct from the existing genus Saliniradius of beyond.

Ultrasalinirepens

L. nan preposition *ultra*, beyond; L. masc. n. *Salinirepens*, An existing genus; *Ultrasalinirepens*: A genus related to but distinct from the existing genus Salinirepens of beyond.

Ultrasalinirubellus

L. nan preposition *ultra*, beyond; L. masc. n. *Salinirubellus*, An existing genus; *Ultrasalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of beyond.

Ultrasalinirussus

L. nan preposition *ultra*, beyond; L. masc. n. *Salinirussus*, An existing genus; *Ultrasalinirussus*: A genus related to but distinct from the existing genus Salinirussus of beyond.

Ultrasalinisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Salinisphaera*, An existing genus; *Ultrasalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of beyond.

Ultrasalinispira

L. nan preposition *ultra*, beyond; L. fem. n. *Salinispira*, An existing genus; *Ultrasalinispira*: A genus related to but distinct from the existing genus Salinispira of beyond.

Ultrasalinispirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Salinispirillum*, An existing genus; *Ultrasalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of beyond.

Ultrasalinispora

L. nan preposition *ultra*, beyond; L. fem. n. *Salinispora*, An existing genus; *Ultrasalinispora*: A genus related to but distinct from the existing genus Salinispora of beyond.

Ultrasalinithrix

L. nan preposition *ultra*, beyond; L. fem. n. *Salinithrix*, An existing genus; *Ultrasalinithrix*: A genus related to but distinct from the existing genus Salinithrix of beyond.

Ultrasalinivenus

L. nan preposition *ultra*, beyond; L. fem. n. *Salinivenus*, An existing genus; *Ultrasalinivenus*: A genus related to but distinct from the existing genus Salinivenus of beyond.

Ultrasalinivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Salinivibrio*, An existing genus; *Ultrasalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of beyond.

Ultrasalinivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Salinivirga*, An existing genus; *Ultrasalinivirga*: A genus related to but distinct from the existing genus Salinivirga of beyond.

Ultrasalinovum

L. nan preposition *ultra*, beyond; L. neut. n. *Salinovum*, An existing genus; *Ultrasalinovum*: A genus related to but distinct from the existing genus Salinovum of beyond.

Ultrasaliphagus

L. nan preposition *ultra*, beyond; L. masc. n. *Saliphagus*, An existing genus; *Ultrasaliphagus*: A genus related to but distinct from the existing genus Saliphagus of beyond.

Ultrasalipiger

L. nan preposition *ultra*, beyond; L. masc. n. *Salipiger*, An existing genus; *Ultrasalipiger*: A genus related to but distinct from the existing genus Salipiger of beyond.

Ultrasalisaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Salisaeta*, An existing genus; *Ultrasalisaeta*: A genus related to but distinct from the existing genus Salisaeta of beyond.

Ultrasalisediminibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Salisediminibacterium*, An existing genus; *Ultrasalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of beyond.

Ultrasaliterribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Saliterribacillus*, An existing genus; *Ultrasaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of beyond.

Ultrasalmonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Salmonella*, An existing genus; *Ultrasalmonella*: A genus related to but distinct from the existing genus Salmonella of beyond.

Ultrasalsuginibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Salsuginibacillus*, An existing genus; *Ultrasalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of beyond.

Ultrasalsuginimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Salsuginimonas*, An existing genus; *Ultrasalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of beyond.

Ultrasamsonia

L. nan preposition *ultra*, beyond; L. fem. n. *Samsonia*, An existing genus; *Ultrasamsonia*: A genus related to but distinct from the existing genus Samsonia of beyond.

Ultrasandaracinobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sandaracinobacter*, An existing genus; *Ultrasandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of beyond.

Ultrasandaracinomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Sandaracinomonas*, An existing genus; *Ultrasandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of beyond.

Ultrasandaracinus

L. nan preposition *ultra*, beyond; L. masc. n. *Sandaracinus*, An existing genus; *Ultrasandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of beyond.

Ultrasandarakinorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Ultrasandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of beyond.

Ultrasandarakinotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Sandarakinotalea*, An existing genus; *Ultrasandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of beyond.

Ultrasansalvadorimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Sansalvadorimonas*, An existing genus; *Ultrasansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of beyond.

Ultrasaonia

L. nan preposition *ultra*, beyond; L. fem. n. *Saonia*, An existing genus; *Ultrasaonia*: A genus related to but distinct from the existing genus Saonia of beyond.

Ultrasaprospira

L. nan preposition *ultra*, beyond; L. fem. n. *Saprospira*, An existing genus; *Ultrasaprospira*: A genus related to but distinct from the existing genus Saprospira of beyond.

Ultrasarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Sarcina*, An existing genus; *Ultrasarcina*: A genus related to but distinct from the existing genus Sarcina of beyond.

Ultrasarcobium

L. nan preposition *ultra*, beyond; L. neut. n. *Sarcobium*, An existing genus; *Ultrasarcobium*: A genus related to but distinct from the existing genus Sarcobium of beyond.

Ultrasavagea

L. nan preposition *ultra*, beyond; L. fem. n. *Savagea*, An existing genus; *Ultrasavagea*: A genus related to but distinct from the existing genus Savagea of beyond.

Ultrasaxeibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Saxeibacter*, An existing genus; *Ultrasaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of beyond.

Ultrascandinavium

L. nan preposition *ultra*, beyond; L. neut. n. *Scandinavium*, An existing genus; *Ultrascandinavium*: A genus related to but distinct from the existing genus Scandinavium of beyond.

Ultrascardovia

L. nan preposition *ultra*, beyond; L. fem. n. *Scardovia*, An existing genus; *Ultrascardovia*: A genus related to but distinct from the existing genus Scardovia of beyond.

Ultraschaalia

L. nan preposition *ultra*, beyond; L. fem. n. *Schaalia*, An existing genus; *Ultraschaalia*: A genus related to but distinct from the existing genus Schaalia of beyond.

Ultraschaedlerella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Schaedlerella*, An existing genus; *Ultraschaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of beyond.

Ultraschineria

L. nan preposition *ultra*, beyond; L. fem. n. *Schineria*, An existing genus; *Ultraschineria*: A genus related to but distinct from the existing genus Schineria of beyond.

Ultraschlegelella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Schlegelella*, An existing genus; *Ultraschlegelella*: A genus related to but distinct from the existing genus Schlegelella of beyond.

Ultraschleiferella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Schleiferella*, An existing genus; *Ultraschleiferella*: A genus related to but distinct from the existing genus Schleiferella of beyond.

Ultraschleiferia

L. nan preposition *ultra*, beyond; L. fem. n. *Schleiferia*, An existing genus; *Ultraschleiferia*: A genus related to but distinct from the existing genus Schleiferia of beyond.

Ultraschleiferilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Ultraschleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of beyond.

Ultraschlesneria

L. nan preposition *ultra*, beyond; L. fem. n. *Schlesneria*, An existing genus; *Ultraschlesneria*: A genus related to but distinct from the existing genus Schlesneria of beyond.

Ultraschnuerera

L. nan preposition *ultra*, beyond; L. fem. n. *Schnuerera*, An existing genus; *Ultraschnuerera*: A genus related to but distinct from the existing genus Schnuerera of beyond.

Ultraschumannella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Schumannella*, An existing genus; *Ultraschumannella*: A genus related to but distinct from the existing genus Schumannella of beyond.

Ultraschwartzia

L. nan preposition *ultra*, beyond; L. fem. n. *Schwartzia*, An existing genus; *Ultraschwartzia*: A genus related to but distinct from the existing genus Schwartzia of beyond.

Ultrasciscionella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Sciscionella*, An existing genus; *Ultrasciscionella*: A genus related to but distinct from the existing genus Sciscionella of beyond.

Ultrascopulibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Scopulibacillus*, An existing genus; *Ultrascopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of beyond.

Ultrascytolyngbya

L. nan preposition *ultra*, beyond; L. fem. n. *Scytolyngbya*, An existing genus; *Ultrascytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of beyond.

Ultrasebaldella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Sebaldella*, An existing genus; *Ultrasebaldella*: A genus related to but distinct from the existing genus Sebaldella of beyond.

Ultrasecundilactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Secundilactobacillus*, An existing genus; *Ultrasecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of beyond.

Ultrasedimentibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sedimentibacter*, An existing genus; *Ultrasedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of beyond.

Ultrasedimenticola

L. nan preposition *ultra*, beyond; L. masc. n. *Sedimenticola*, An existing genus; *Ultrasedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of beyond.

Ultrasedimentisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Sedimentisphaera*, An existing genus; *Ultrasedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of beyond.

Ultrasedimentitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Sedimentitalea*, An existing genus; *Ultrasedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of beyond.

Ultrasediminibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Sediminibacillus*, An existing genus; *Ultrasediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of beyond.

Ultrasediminibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sediminibacter*, An existing genus; *Ultrasediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of beyond.

Ultrasediminibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Sediminibacterium*, An existing genus; *Ultrasediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of beyond.

Ultrasediminicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Sediminicoccus*, An existing genus; *Ultrasediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of beyond.

Ultrasediminicola

L. nan preposition *ultra*, beyond; L. masc. n. *Sediminicola*, An existing genus; *Ultrasediminicola*: A genus related to but distinct from the existing genus Sediminicola of beyond.

Ultrasediminihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Sediminihabitans*, An existing genus; *Ultrasediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of beyond.

Ultrasediminimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Sediminimonas*, An existing genus; *Ultrasediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of beyond.

Ultrasediminispirochaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Sediminispirochaeta*, An existing genus; *Ultrasediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of beyond.

Ultrasediminitomix

L. nan preposition *ultra*, beyond; L. fem. n. *Sediminitomix*, An existing genus; *Ultrasediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of beyond.

Ultrasediminivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Sediminivirga*, An existing genus; *Ultrasediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of beyond.

Ultrasegeticoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Segeticoccus*, An existing genus; *Ultrasegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of beyond.

Ultrasegniliparus

L. nan preposition *ultra*, beyond; L. masc. n. *Segniliparus*, An existing genus; *Ultrasegniliparus*: A genus related to but distinct from the existing genus Segniliparus of beyond.

Ultrasegnochrobactrum

L. nan preposition *ultra*, beyond; L. neut. n. *Segnochrobactrum*, An existing genus; *Ultrasegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of beyond.

Ultraseinonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Seinonella*, An existing genus; *Ultraseinonella*: A genus related to but distinct from the existing genus Seinonella of beyond.

Ultrasejongia

L. nan preposition *ultra*, beyond; L. fem. n. *Sejongia*, An existing genus; *Ultrasejongia*: A genus related to but distinct from the existing genus Sejongia of beyond.

Ultraselenihalanaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Ultraselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of beyond.

Ultraseleniivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Seleniivibrio*, An existing genus; *Ultraseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of beyond.

Ultraselenomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Selenomonas*, An existing genus; *Ultraselenomonas*: A genus related to but distinct from the existing genus Selenomonas of beyond.

Ultraseliberia

L. nan preposition *ultra*, beyond; L. fem. n. *Seliberia*, An existing genus; *Ultraseliberia*: A genus related to but distinct from the existing genus Seliberia of beyond.

Ultrasellimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Sellimonas*, An existing genus; *Ultrasellimonas*: A genus related to but distinct from the existing genus Sellimonas of beyond.

Ultrasenegalimassilia

L. nan preposition *ultra*, beyond; L. fem. n. *Senegalimassilia*, An existing genus; *Ultrasenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of beyond.

Ultraseohaeicola

L. nan preposition *ultra*, beyond; L. masc. n. *Seohaeicola*, An existing genus; *Ultraseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of beyond.

Ultraseonamhaeicola

L. nan preposition *ultra*, beyond; L. masc. n. *Seonamhaeicola*, An existing genus; *Ultraseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of beyond.

Ultraseongchinamella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Seongchinamella*, An existing genus; *Ultraseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of beyond.

Ultraserinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Serinibacter*, An existing genus; *Ultraserinibacter*: A genus related to but distinct from the existing genus Serinibacter of beyond.

Ultraserinicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Serinicoccus*, An existing genus; *Ultraserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of beyond.

Ultraserpentinicella

L. nan preposition *ultra*, beyond; L. fem. n. *Serpentinicella*, An existing genus; *Ultraserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of beyond.

Ultraserpulina

L. nan preposition *ultra*, beyond; L. fem. n. *Serpulina*, An existing genus; *Ultraserpulina*: A genus related to but distinct from the existing genus Serpulina of beyond.

Ultraserratia

L. nan preposition *ultra*, beyond; L. fem. n. *Serratia*, An existing genus; *Ultraserratia*: A genus related to but distinct from the existing genus Serratia of beyond.

Ultrashackletoniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Shackletoniella*, An existing genus; *Ultrashackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of beyond.

Ultrasharpea

L. nan preposition *ultra*, beyond; L. fem. n. *Sharpea*, An existing genus; *Ultrasharpea*: A genus related to but distinct from the existing genus Sharpea of beyond.

Ultrashewanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Shewanella*, An existing genus; *Ultrashewanella*: A genus related to but distinct from the existing genus Shewanella of beyond.

Ultrashigella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Shigella*, An existing genus; *Ultrashigella*: A genus related to but distinct from the existing genus Shigella of beyond.

Ultrashimazuella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Shimazuella*, An existing genus; *Ultrashimazuella*: A genus related to but distinct from the existing genus Shimazuella of beyond.

Ultrashimia

L. nan preposition *ultra*, beyond; L. fem. n. *Shimia*, An existing genus; *Ultrashimia*: A genus related to but distinct from the existing genus Shimia of beyond.

Ultrashimwellia

L. nan preposition *ultra*, beyond; L. fem. n. *Shimwellia*, An existing genus; *Ultrashimwellia*: A genus related to but distinct from the existing genus Shimwellia of beyond.

Ultrashinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Shinella*, An existing genus; *Ultrashinella*: A genus related to but distinct from the existing genus Shinella of beyond.

Ultrashivajiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Shivajiella*, An existing genus; *Ultrashivajiella*: A genus related to but distinct from the existing genus Shivajiella of beyond.

Ultrashuttleworthia

L. nan preposition *ultra*, beyond; L. fem. n. *Shuttleworthia*, An existing genus; *Ultrashuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of beyond.

Ultrasiccirubricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Siccirubricoccus*, An existing genus; *Ultrasiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of beyond.

Ultrasilanimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Silanimonas*, An existing genus; *Ultrasilanimonas*: A genus related to but distinct from the existing genus Silanimonas of beyond.

Ultrasilicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Silicibacter*, An existing genus; *Ultrasilicibacter*: A genus related to but distinct from the existing genus Silicibacter of beyond.

Ultrasilicimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Silicimonas*, An existing genus; *Ultrasilicimonas*: A genus related to but distinct from the existing genus Silicimonas of beyond.

Ultrasilvanigrella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Silvanigrella*, An existing genus; *Ultrasilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of beyond.

Ultrasilvibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Silvibacterium*, An existing genus; *Ultrasilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of beyond.

Ultrasilvimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Silvimonas*, An existing genus; *Ultrasilvimonas*: A genus related to but distinct from the existing genus Silvimonas of beyond.

Ultrasimiduia

L. nan preposition *ultra*, beyond; L. fem. n. *Simiduia*, An existing genus; *Ultrasimiduia*: A genus related to but distinct from the existing genus Simiduia of beyond.

Ultrasimkania

L. nan preposition *ultra*, beyond; L. fem. n. *Simkania*, An existing genus; *Ultrasimkania*: A genus related to but distinct from the existing genus Simkania of beyond.

Ultrasimonsiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Simonsiella*, An existing genus; *Ultrasimonsiella*: A genus related to but distinct from the existing genus Simonsiella of beyond.

Ultrasimplicispira

L. nan preposition *ultra*, beyond; L. fem. n. *Simplicispira*, An existing genus; *Ultrasimplicispira*: A genus related to but distinct from the existing genus Simplicispira of beyond.

Ultrasimulacricoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Simulacricoccus*, An existing genus; *Ultrasimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of beyond.

Ultrasingularimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Singularimonas*, An existing genus; *Ultrasingularimonas*: A genus related to but distinct from the existing genus Singularimonas of beyond.

Ultrasingulisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Singulisphaera*, An existing genus; *Ultrasingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of beyond.

Ultrasinibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Sinibacillus*, An existing genus; *Ultrasinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of beyond.

Ultrasinimarinibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Sinimarinibacterium*, An existing genus; *Ultrasinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of beyond.

Ultrasinobaca

L. nan preposition *ultra*, beyond; L. fem. n. *Sinobaca*, An existing genus; *Ultrasinobaca*: A genus related to but distinct from the existing genus Sinobaca of beyond.

Ultrasinobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sinobacter*, An existing genus; *Ultrasinobacter*: A genus related to but distinct from the existing genus Sinobacter of beyond.

Ultrasinobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Sinobacterium*, An existing genus; *Ultrasinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of beyond.

Ultrasinococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Sinococcus*, An existing genus; *Ultrasinococcus*: A genus related to but distinct from the existing genus Sinococcus of beyond.

Ultrasinomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Sinomicrobium*, An existing genus; *Ultrasinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of beyond.

Ultrasinorhizobium

L. nan preposition *ultra*, beyond; L. neut. n. *Sinorhizobium*, An existing genus; *Ultrasinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of beyond.

Ultrasinosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Sinosporangium*, An existing genus; *Ultrasinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of beyond.

Ultrasiphonobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Siphonobacter*, An existing genus; *Ultrasiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of beyond.

Ultraskermanella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Skermanella*, An existing genus; *Ultraskermanella*: A genus related to but distinct from the existing genus Skermanella of beyond.

Ultraskermania

L. nan preposition *ultra*, beyond; L. fem. n. *Skermania*, An existing genus; *Ultraskermania*: A genus related to but distinct from the existing genus Skermania of beyond.

Ultraslackia

L. nan preposition *ultra*, beyond; L. fem. n. *Slackia*, An existing genus; *Ultraslackia*: A genus related to but distinct from the existing genus Slackia of beyond.

Ultrasmaragdicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Smaragdicoccus*, An existing genus; *Ultrasmaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of beyond.

Ultrasmithella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Smithella*, An existing genus; *Ultrasmithella*: A genus related to but distinct from the existing genus Smithella of beyond.

Ultrasneathia

L. nan preposition *ultra*, beyond; L. fem. n. *Sneathia*, An existing genus; *Ultrasneathia*: A genus related to but distinct from the existing genus Sneathia of beyond.

Ultrasneathiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Sneathiella*, An existing genus; *Ultrasneathiella*: A genus related to but distinct from the existing genus Sneathiella of beyond.

Ultrasnodgrassella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Snodgrassella*, An existing genus; *Ultrasnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of beyond.

Ultrasnuella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Snuella*, An existing genus; *Ultrasnuella*: A genus related to but distinct from the existing genus Snuella of beyond.

Ultrasodaleptolyngbya

L. nan preposition *ultra*, beyond; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Ultrasodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of beyond.

Ultrasodalinema

L. nan preposition *ultra*, beyond; L. neut. n. *Sodalinema*, An existing genus; *Ultrasodalinema*: A genus related to but distinct from the existing genus Sodalinema of beyond.

Ultrasoehngenia

L. nan preposition *ultra*, beyond; L. fem. n. *Soehngenia*, An existing genus; *Ultrasoehngenia*: A genus related to but distinct from the existing genus Soehngenia of beyond.

Ultrasolentia

L. nan preposition *ultra*, beyond; L. fem. n. *Solentia*, An existing genus; *Ultrasolentia*: A genus related to but distinct from the existing genus Solentia of beyond.

Ultrasolibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Solibacillus*, An existing genus; *Ultrasolibacillus*: A genus related to but distinct from the existing genus Solibacillus of beyond.

Ultrasolimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Solimicrobium*, An existing genus; *Ultrasolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of beyond.

Ultrasolirhodobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Solirhodobacter*, An existing genus; *Ultrasolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of beyond.

Ultrasolirubrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Solirubrobacter*, An existing genus; *Ultrasolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of beyond.

Ultrasolitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Solitalea*, An existing genus; *Ultrasolitalea*: A genus related to but distinct from the existing genus Solitalea of beyond.

Ultrasolobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Solobacterium*, An existing genus; *Ultrasolobacterium*: A genus related to but distinct from the existing genus Solobacterium of beyond.

Ultrasoonwooa

L. nan preposition *ultra*, beyond; L. fem. n. *Soonwooa*, An existing genus; *Ultrasoonwooa*: A genus related to but distinct from the existing genus Soonwooa of beyond.

Ultrasoortia

L. nan preposition *ultra*, beyond; L. fem. n. *Soortia*, An existing genus; *Ultrasoortia*: A genus related to but distinct from the existing genus Soortia of beyond.

Ultrasorangium

L. nan preposition *ultra*, beyond; L. neut. n. *Sorangium*, An existing genus; *Ultrasorangium*: A genus related to but distinct from the existing genus Sorangium of beyond.

Ultraspecibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Specibacter*, An existing genus; *Ultraspecibacter*: A genus related to but distinct from the existing genus Specibacter of beyond.

Ultraspelaeicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Spelaeicoccus*, An existing genus; *Ultraspelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of beyond.

Ultraspelaeonaias

L. nan preposition *ultra*, beyond; L. fem. n. *Spelaeonaias*, An existing genus; *Ultraspelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of beyond.

Ultrasphaerimonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Sphaerimonospora*, An existing genus; *Ultrasphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of beyond.

Ultrasphaerisporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Sphaerisporangium*, An existing genus; *Ultrasphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of beyond.

Ultrasphaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sphaerobacter*, An existing genus; *Ultrasphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of beyond.

Ultrasphaerocavum

L. nan preposition *ultra*, beyond; L. neut. n. *Sphaerocavum*, An existing genus; *Ultrasphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of beyond.

Ultrasphaerochaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Sphaerochaeta*, An existing genus; *Ultrasphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of beyond.

Ultrasphaerotilus

L. nan preposition *ultra*, beyond; L. masc. n. *Sphaerotilus*, An existing genus; *Ultrasphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of beyond.

Ultrasphingoaurantiacus

L. nan preposition *ultra*, beyond; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Ultrasphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of beyond.

Ultrasphingobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Sphingobacterium*, An existing genus; *Ultrasphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of beyond.

Ultrasphingobium

L. nan preposition *ultra*, beyond; L. neut. n. *Sphingobium*, An existing genus; *Ultrasphingobium*: A genus related to but distinct from the existing genus Sphingobium of beyond.

Ultrasphingomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Sphingomicrobium*, An existing genus; *Ultrasphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of beyond.

Ultrasphingomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Sphingomonas*, An existing genus; *Ultrasphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of beyond.

Ultrasphingopyxis

L. nan preposition *ultra*, beyond; L. fem. n. *Sphingopyxis*, An existing genus; *Ultrasphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of beyond.

Ultrasphingorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Sphingorhabdus*, An existing genus; *Ultrasphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of beyond.

Ultrasphingosinicella

L. nan preposition *ultra*, beyond; L. fem. n. *Sphingosinicella*, An existing genus; *Ultrasphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of beyond.

Ultrasphingosinithalassobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Ultrasphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of beyond.

Ultraspinactinospora

L. nan preposition *ultra*, beyond; L. fem. n. *Spinactinospora*, An existing genus; *Ultraspinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of beyond.

Ultraspirilliplanes

L. nan preposition *ultra*, beyond; L. masc. n. *Spirilliplanes*, An existing genus; *Ultraspirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of beyond.

Ultraspirillospora

L. nan preposition *ultra*, beyond; L. fem. n. *Spirillospora*, An existing genus; *Ultraspirillospora*: A genus related to but distinct from the existing genus Spirillospora of beyond.

Ultraspirochaeta

L. nan preposition *ultra*, beyond; L. fem. n. *Spirochaeta*, An existing genus; *Ultraspirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of beyond.

Ultraspiroplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Spiroplasma*, An existing genus; *Ultraspiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of beyond.

Ultraspirosoma

L. nan preposition *ultra*, beyond; L. neut. n. *Spirosoma*, An existing genus; *Ultraspirosoma*: A genus related to but distinct from the existing genus Spirosoma of beyond.

Ultraspodiobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Spodiobacter*, An existing genus; *Ultraspodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of beyond.

Ultraspongiactinospora

L. nan preposition *ultra*, beyond; L. fem. n. *Spongiactinospora*, An existing genus; *Ultraspongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of beyond.

Ultraspongiibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Spongiibacter*, An existing genus; *Ultraspongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of beyond.

Ultraspongiibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Spongiibacterium*, An existing genus; *Ultraspongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of beyond.

Ultraspongiiferula

L. nan preposition *ultra*, beyond; L. fem. n. *Spongiiferula*, An existing genus; *Ultraspongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of beyond.

Ultraspongiimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Spongiimicrobium*, An existing genus; *Ultraspongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of beyond.

Ultraspongiimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Spongiimonas*, An existing genus; *Ultraspongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of beyond.

Ultraspongiispira

L. nan preposition *ultra*, beyond; L. fem. n. *Spongiispira*, An existing genus; *Ultraspongiispira*: A genus related to but distinct from the existing genus Spongiispira of beyond.

Ultraspongiivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Spongiivirga*, An existing genus; *Ultraspongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of beyond.

Ultraspongitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Spongitalea*, An existing genus; *Ultraspongitalea*: A genus related to but distinct from the existing genus Spongitalea of beyond.

Ultrasporacetigenium

L. nan preposition *ultra*, beyond; L. neut. n. *Sporacetigenium*, An existing genus; *Ultrasporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of beyond.

Ultrasporanaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sporanaerobacter*, An existing genus; *Ultrasporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of beyond.

Ultrasporichthya

L. nan preposition *ultra*, beyond; L. fem. n. *Sporichthya*, An existing genus; *Ultrasporichthya*: A genus related to but distinct from the existing genus Sporichthya of beyond.

Ultrasporobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sporobacter*, An existing genus; *Ultrasporobacter*: A genus related to but distinct from the existing genus Sporobacter of beyond.

Ultrasporobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Sporobacterium*, An existing genus; *Ultrasporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of beyond.

Ultrasporocytophaga

L. nan preposition *ultra*, beyond; L. fem. n. *Sporocytophaga*, An existing genus; *Ultrasporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of beyond.

Ultrasporohalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sporohalobacter*, An existing genus; *Ultrasporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of beyond.

Ultrasporolactobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Sporolactobacillus*, An existing genus; *Ultrasporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of beyond.

Ultrasporolituus

L. nan preposition *ultra*, beyond; L. masc. n. *Sporolituus*, An existing genus; *Ultrasporolituus*: A genus related to but distinct from the existing genus Sporolituus of beyond.

Ultrasporosalibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Sporosalibacterium*, An existing genus; *Ultrasporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of beyond.

Ultrasporosarcina

L. nan preposition *ultra*, beyond; L. fem. n. *Sporosarcina*, An existing genus; *Ultrasporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of beyond.

Ultrasporotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Sporotalea*, An existing genus; *Ultrasporotalea*: A genus related to but distinct from the existing genus Sporotalea of beyond.

Ultrasporotomaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Sporotomaculum*, An existing genus; *Ultrasporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of beyond.

Ultrastackebrandtia

L. nan preposition *ultra*, beyond; L. fem. n. *Stackebrandtia*, An existing genus; *Ultrastackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of beyond.

Ultrastagnimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Stagnimonas*, An existing genus; *Ultrastagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of beyond.

Ultrastakelama

L. nan preposition *ultra*, beyond; L. fem. n. *Stakelama*, An existing genus; *Ultrastakelama*: A genus related to but distinct from the existing genus Stakelama of beyond.

Ultrastaleya

L. nan preposition *ultra*, beyond; L. fem. n. *Staleya*, An existing genus; *Ultrastaleya*: A genus related to but distinct from the existing genus Staleya of beyond.

Ultrastanierella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Stanierella*, An existing genus; *Ultrastanierella*: A genus related to but distinct from the existing genus Stanierella of beyond.

Ultrastaphylococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Staphylococcus*, An existing genus; *Ultrastaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of beyond.

Ultrastaphylospora

L. nan preposition *ultra*, beyond; L. fem. n. *Staphylospora*, An existing genus; *Ultrastaphylospora*: A genus related to but distinct from the existing genus Staphylospora of beyond.

Ultrastaphylothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Staphylothermus*, An existing genus; *Ultrastaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of beyond.

Ultrastappia

L. nan preposition *ultra*, beyond; L. fem. n. *Stappia*, An existing genus; *Ultrastappia*: A genus related to but distinct from the existing genus Stappia of beyond.

Ultrastarkeya

L. nan preposition *ultra*, beyond; L. fem. n. *Starkeya*, An existing genus; *Ultrastarkeya*: A genus related to but distinct from the existing genus Starkeya of beyond.

Ultrastarria

L. nan preposition *ultra*, beyond; L. fem. n. *Starria*, An existing genus; *Ultrastarria*: A genus related to but distinct from the existing genus Starria of beyond.

Ultrastella

L. nan preposition *ultra*, beyond; L. fem. n. *Stella*, An existing genus; *Ultrastella*: A genus related to but distinct from the existing genus Stella of beyond.

Ultrastenothermobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Stenothermobacter*, An existing genus; *Ultrastenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of beyond.

Ultrastenotrophobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Stenotrophobacter*, An existing genus; *Ultrastenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of beyond.

Ultrastenotrophobium

L. nan preposition *ultra*, beyond; L. neut. n. *Stenotrophobium*, An existing genus; *Ultrastenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of beyond.

Ultrastenotrophomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Stenotrophomonas*, An existing genus; *Ultrastenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of beyond.

Ultrastenoxybacter

L. nan preposition *ultra*, beyond; L. masc. n. *Stenoxybacter*, An existing genus; *Ultrastenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of beyond.

Ultrasteroidobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Steroidobacter*, An existing genus; *Ultrasteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of beyond.

Ultrasterolibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Sterolibacterium*, An existing genus; *Ultrasterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of beyond.

Ultrastetteria

L. nan preposition *ultra*, beyond; L. fem. n. *Stetteria*, An existing genus; *Ultrastetteria*: A genus related to but distinct from the existing genus Stetteria of beyond.

Ultrastigmatella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Stigmatella*, An existing genus; *Ultrastigmatella*: A genus related to but distinct from the existing genus Stigmatella of beyond.

Ultrastigonema

L. nan preposition *ultra*, beyond; L. neut. n. *Stigonema*, An existing genus; *Ultrastigonema*: A genus related to but distinct from the existing genus Stigonema of beyond.

Ultrastomatobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Stomatobaculum*, An existing genus; *Ultrastomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of beyond.

Ultrastomatococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Stomatococcus*, An existing genus; *Ultrastomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of beyond.

Ultrastreptacidiphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Streptacidiphilus*, An existing genus; *Ultrastreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of beyond.

Ultrastreptobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Streptobacillus*, An existing genus; *Ultrastreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of beyond.

Ultrastreptococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Streptococcus*, An existing genus; *Ultrastreptococcus*: A genus related to but distinct from the existing genus Streptococcus of beyond.

Ultrastreptohalobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Streptohalobacillus*, An existing genus; *Ultrastreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of beyond.

Ultrastreptomonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Streptomonospora*, An existing genus; *Ultrastreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of beyond.

Ultrastreptomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Streptomyces*, An existing genus; *Ultrastreptomyces*: A genus related to but distinct from the existing genus Streptomyces of beyond.

Ultrastreptosporangium

L. nan preposition *ultra*, beyond; L. neut. n. *Streptosporangium*, An existing genus; *Ultrastreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of beyond.

Ultrastreptoverticillium

L. nan preposition *ultra*, beyond; L. neut. n. *Streptoverticillium*, An existing genus; *Ultrastreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of beyond.

Ultrastygiolobus

L. nan preposition *ultra*, beyond; L. masc. n. *Stygiolobus*, An existing genus; *Ultrastygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of beyond.

Ultrasubdoligranulum

L. nan preposition *ultra*, beyond; L. neut. n. *Subdoligranulum*, An existing genus; *Ultrasubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of beyond.

Ultrasubsaxibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Subsaxibacter*, An existing genus; *Ultrasubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of beyond.

Ultrasubsaximicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Subsaximicrobium*, An existing genus; *Ultrasubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of beyond.

Ultrasuccinatimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Succinatimonas*, An existing genus; *Ultrasuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of beyond.

Ultrasucciniclasticum

L. nan preposition *ultra*, beyond; L. neut. n. *Succiniclasticum*, An existing genus; *Ultrasucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of beyond.

Ultrasuccinispira

L. nan preposition *ultra*, beyond; L. fem. n. *Succinispira*, An existing genus; *Ultrasuccinispira*: A genus related to but distinct from the existing genus Succinispira of beyond.

Ultrasuccinivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Succinivibrio*, An existing genus; *Ultrasuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of beyond.

Ultrasufflavibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sufflavibacter*, An existing genus; *Ultrasufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of beyond.

Ultrasuicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Suicoccus*, An existing genus; *Ultrasuicoccus*: A genus related to but distinct from the existing genus Suicoccus of beyond.

Ultrasulfitobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Sulfitobacter*, An existing genus; *Ultrasulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of beyond.

Ultrasulfodiicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Sulfodiicoccus*, An existing genus; *Ultrasulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of beyond.

Ultrasulfolobus

L. nan preposition *ultra*, beyond; L. masc. n. *Sulfolobus*, An existing genus; *Ultrasulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of beyond.

Ultrasulfophobococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Sulfophobococcus*, An existing genus; *Ultrasulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of beyond.

Ultrasulfuracidifex

L. nan preposition *ultra*, beyond; L. masc. n. *Sulfuracidifex*, An existing genus; *Ultrasulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of beyond.

Ultrasulfuricella

L. nan preposition *ultra*, beyond; L. fem. n. *Sulfuricella*, An existing genus; *Ultrasulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of beyond.

Ultrasulfuricurvum

L. nan preposition *ultra*, beyond; L. neut. n. *Sulfuricurvum*, An existing genus; *Ultrasulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of beyond.

Ultrasulfuriferula

L. nan preposition *ultra*, beyond; L. fem. n. *Sulfuriferula*, An existing genus; *Ultrasulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of beyond.

Ultrasulfuriflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Sulfuriflexus*, An existing genus; *Ultrasulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of beyond.

Ultrasulfurihydrogenibium

L. nan preposition *ultra*, beyond; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Ultrasulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of beyond.

Ultrasulfurisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Sulfurisphaera*, An existing genus; *Ultrasulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of beyond.

Ultrasulfuritortus

L. nan preposition *ultra*, beyond; L. masc. n. *Sulfuritortus*, An existing genus; *Ultrasulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of beyond.

Ultrasulfurococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Sulfurococcus*, An existing genus; *Ultrasulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of beyond.

Ultrasulfurospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Ultrasulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of beyond.

Ultrasulfurovum

L. nan preposition *ultra*, beyond; L. neut. n. *Sulfurovum*, An existing genus; *Ultrasulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of beyond.

Ultrasungkyunkwania

L. nan preposition *ultra*, beyond; L. fem. n. *Sungkyunkwania*, An existing genus; *Ultrasungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of beyond.

Ultrasunxiuqinia

L. nan preposition *ultra*, beyond; L. fem. n. *Sunxiuqinia*, An existing genus; *Ultrasunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of beyond.

Ultrasuperficieibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Superficieibacter*, An existing genus; *Ultrasuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of beyond.

Ultrasutterella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Sutterella*, An existing genus; *Ultrasutterella*: A genus related to but distinct from the existing genus Sutterella of beyond.

Ultrasuttonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Suttonella*, An existing genus; *Ultrasuttonella*: A genus related to but distinct from the existing genus Suttonella of beyond.

Ultraswaminathania

L. nan preposition *ultra*, beyond; L. fem. n. *Swaminathania*, An existing genus; *Ultraswaminathania*: A genus related to but distinct from the existing genus Swaminathania of beyond.

Ultraswingsia

L. nan preposition *ultra*, beyond; L. fem. n. *Swingsia*, An existing genus; *Ultraswingsia*: A genus related to but distinct from the existing genus Swingsia of beyond.

Ultraswionibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Swionibacillus*, An existing genus; *Ultraswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of beyond.

Ultrasymbiobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Symbiobacterium*, An existing genus; *Ultrasymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of beyond.

Ultrasymbiotes

L. nan preposition *ultra*, beyond; L. masc. n. *Symbiotes*, An existing genus; *Ultrasymbiotes*: A genus related to but distinct from the existing genus Symbiotes of beyond.

Ultrasynechocystis

L. nan preposition *ultra*, beyond; L. fem. n. *Synechocystis*, An existing genus; *Ultrasynechocystis*: A genus related to but distinct from the existing genus Synechocystis of beyond.

Ultrasynergistes

L. nan preposition *ultra*, beyond; L. masc. n. *Synergistes*, An existing genus; *Ultrasynergistes*: A genus related to but distinct from the existing genus Synergistes of beyond.

Ultrasyntrophaceticus

L. nan preposition *ultra*, beyond; L. masc. n. *Syntrophaceticus*, An existing genus; *Ultrasyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of beyond.

Ultrasyntrophobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Syntrophobacter*, An existing genus; *Ultrasyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of beyond.

Ultrasyntrophobotulus

L. nan preposition *ultra*, beyond; L. masc. n. *Syntrophobotulus*, An existing genus; *Ultrasyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of beyond.

Ultrasyntrophococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Syntrophococcus*, An existing genus; *Ultrasyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of beyond.

Ultrasyntrophomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Syntrophomonas*, An existing genus; *Ultrasyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of beyond.

Ultrasyntrophorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Syntrophorhabdus*, An existing genus; *Ultrasyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of beyond.

Ultrasyntrophospora

L. nan preposition *ultra*, beyond; L. fem. n. *Syntrophospora*, An existing genus; *Ultrasyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of beyond.

Ultrasyntrophothermus

L. nan preposition *ultra*, beyond; L. masc. n. *Syntrophothermus*, An existing genus; *Ultrasyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of beyond.

Ultrasyntrophus

L. nan preposition *ultra*, beyond; L. masc. n. *Syntrophus*, An existing genus; *Ultrasyntrophus*: A genus related to but distinct from the existing genus Syntrophus of beyond.

Ultratabrizicola

L. nan preposition *ultra*, beyond; L. fem. n. *Tabrizicola*, An existing genus; *Ultratabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of beyond.

Ultrataeania

L. nan preposition *ultra*, beyond; L. fem. n. *Taeania*, An existing genus; *Ultrataeania*: A genus related to but distinct from the existing genus Taeania of beyond.

Ultrataeseokella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Taeseokella*, An existing genus; *Ultrataeseokella*: A genus related to but distinct from the existing genus Taeseokella of beyond.

Ultratagaea

L. nan preposition *ultra*, beyond; L. fem. n. *Tagaea*, An existing genus; *Ultratagaea*: A genus related to but distinct from the existing genus Tagaea of beyond.

Ultratahibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Tahibacter*, An existing genus; *Ultratahibacter*: A genus related to but distinct from the existing genus Tahibacter of beyond.

Ultrataibaiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Taibaiella*, An existing genus; *Ultrataibaiella*: A genus related to but distinct from the existing genus Taibaiella of beyond.

Ultratamaricihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Tamaricihabitans*, An existing genus; *Ultratamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of beyond.

Ultratamilnaduibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Tamilnaduibacter*, An existing genus; *Ultratamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of beyond.

Ultratamlana

L. nan preposition *ultra*, beyond; L. fem. n. *Tamlana*, An existing genus; *Ultratamlana*: A genus related to but distinct from the existing genus Tamlana of beyond.

Ultratamlicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Tamlicoccus*, An existing genus; *Ultratamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of beyond.

Ultratangfeifania

L. nan preposition *ultra*, beyond; L. fem. n. *Tangfeifania*, An existing genus; *Ultratangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of beyond.

Ultratannerella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Tannerella*, An existing genus; *Ultratannerella*: A genus related to but distinct from the existing genus Tannerella of beyond.

Ultratanticharoenia

L. nan preposition *ultra*, beyond; L. fem. n. *Tanticharoenia*, An existing genus; *Ultratanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of beyond.

Ultrataonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Taonella*, An existing genus; *Ultrataonella*: A genus related to but distinct from the existing genus Taonella of beyond.

Ultratapinothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Tapinothrix*, An existing genus; *Ultratapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of beyond.

Ultratardiphaga

L. nan preposition *ultra*, beyond; L. fem. n. *Tardiphaga*, An existing genus; *Ultratardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of beyond.

Ultratateyamaria

L. nan preposition *ultra*, beyond; L. fem. n. *Tateyamaria*, An existing genus; *Ultratateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of beyond.

Ultratatlockia

L. nan preposition *ultra*, beyond; L. fem. n. *Tatlockia*, An existing genus; *Ultratatlockia*: A genus related to but distinct from the existing genus Tatlockia of beyond.

Ultratatumella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Tatumella*, An existing genus; *Ultratatumella*: A genus related to but distinct from the existing genus Tatumella of beyond.

Ultratautonia

L. nan preposition *ultra*, beyond; L. fem. n. *Tautonia*, An existing genus; *Ultratautonia*: A genus related to but distinct from the existing genus Tautonia of beyond.

Ultrataxeobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Taxeobacter*, An existing genus; *Ultrataxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of beyond.

Ultrataylorella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Taylorella*, An existing genus; *Ultrataylorella*: A genus related to but distinct from the existing genus Taylorella of beyond.

Ultratectibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Tectibacter*, An existing genus; *Ultratectibacter*: A genus related to but distinct from the existing genus Tectibacter of beyond.

Ultrateichococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Teichococcus*, An existing genus; *Ultrateichococcus*: A genus related to but distinct from the existing genus Teichococcus of beyond.

Ultratelluria

L. nan preposition *ultra*, beyond; L. fem. n. *Telluria*, An existing genus; *Ultratelluria*: A genus related to but distinct from the existing genus Telluria of beyond.

Ultratellurimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Tellurimicrobium*, An existing genus; *Ultratellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of beyond.

Ultratellurirhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Tellurirhabdus*, An existing genus; *Ultratellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of beyond.

Ultratelmatobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Telmatobacter*, An existing genus; *Ultratelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of beyond.

Ultratelmatocola

L. nan preposition *ultra*, beyond; L. fem. n. *Telmatocola*, An existing genus; *Ultratelmatocola*: A genus related to but distinct from the existing genus Telmatocola of beyond.

Ultratelmatospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Ultratelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of beyond.

Ultratemperatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Temperatibacter*, An existing genus; *Ultratemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of beyond.

Ultratenacibaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Tenacibaculum*, An existing genus; *Ultratenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of beyond.

Ultratenggerimyces

L. nan preposition *ultra*, beyond; L. masc. n. *Tenggerimyces*, An existing genus; *Ultratenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of beyond.

Ultratengunoibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Tengunoibacter*, An existing genus; *Ultratengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of beyond.

Ultratenuibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Tenuibacillus*, An existing genus; *Ultratenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of beyond.

Ultratepidamorphus

L. nan preposition *ultra*, beyond; L. masc. n. *Tepidamorphus*, An existing genus; *Ultratepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of beyond.

Ultratepidanaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Tepidanaerobacter*, An existing genus; *Ultratepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of beyond.

Ultratepidicaulis

L. nan preposition *ultra*, beyond; L. masc. n. *Tepidicaulis*, An existing genus; *Ultratepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of beyond.

Ultratepidicella

L. nan preposition *ultra*, beyond; L. fem. n. *Tepidicella*, An existing genus; *Ultratepidicella*: A genus related to but distinct from the existing genus Tepidicella of beyond.

Ultratepidiforma

L. nan preposition *ultra*, beyond; L. fem. n. *Tepidiforma*, An existing genus; *Ultratepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of beyond.

Ultratepidimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Tepidimicrobium*, An existing genus; *Ultratepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of beyond.

Ultratepidiphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Tepidiphilus*, An existing genus; *Ultratepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of beyond.

Ultratepidisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Tepidisphaera*, An existing genus; *Ultratepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of beyond.

Ultraterasakiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Terasakiella*, An existing genus; *Ultraterasakiella*: A genus related to but distinct from the existing genus Terasakiella of beyond.

Ultraterasakiispira

L. nan preposition *ultra*, beyond; L. fem. n. *Terasakiispira*, An existing genus; *Ultraterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of beyond.

Ultrateredinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Teredinibacter*, An existing genus; *Ultrateredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of beyond.

Ultraterrabacter

L. nan preposition *ultra*, beyond; L. masc. n. *Terrabacter*, An existing genus; *Ultraterrabacter*: A genus related to but distinct from the existing genus Terrabacter of beyond.

Ultraterracidiphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Terracidiphilus*, An existing genus; *Ultraterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of beyond.

Ultraterracoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Terracoccus*, An existing genus; *Ultraterracoccus*: A genus related to but distinct from the existing genus Terracoccus of beyond.

Ultraterribacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Terribacillus*, An existing genus; *Ultraterribacillus*: A genus related to but distinct from the existing genus Terribacillus of beyond.

Ultraterriglobus

L. nan preposition *ultra*, beyond; L. masc. n. *Terriglobus*, An existing genus; *Ultraterriglobus*: A genus related to but distinct from the existing genus Terriglobus of beyond.

Ultraterrilactibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Terrilactibacillus*, An existing genus; *Ultraterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of beyond.

Ultraterrimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Terrimicrobium*, An existing genus; *Ultraterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of beyond.

Ultraterrisporobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Terrisporobacter*, An existing genus; *Ultraterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of beyond.

Ultratersicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Tersicoccus*, An existing genus; *Ultratersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of beyond.

Ultratessaracoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Tessaracoccus*, An existing genus; *Ultratessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of beyond.

Ultratestudinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Testudinibacter*, An existing genus; *Ultratestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of beyond.

Ultratetracoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Tetracoccus*, An existing genus; *Ultratetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of beyond.

Ultratetragenococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Tetragenococcus*, An existing genus; *Ultratetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of beyond.

Ultratetrasphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Tetrasphaera*, An existing genus; *Ultratetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of beyond.

Ultratetrathiobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Tetrathiobacter*, An existing genus; *Ultratetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of beyond.

Ultratexcoconibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Texcoconibacillus*, An existing genus; *Ultratexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of beyond.

Ultrathalassobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Thalassobacillus*, An existing genus; *Ultrathalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of beyond.

Ultrathalassobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thalassobacter*, An existing genus; *Ultrathalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of beyond.

Ultrathalassobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Thalassobaculum*, An existing genus; *Ultrathalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of beyond.

Ultrathalassobius

L. nan preposition *ultra*, beyond; L. masc. n. *Thalassobius*, An existing genus; *Ultrathalassobius*: A genus related to but distinct from the existing genus Thalassobius of beyond.

Ultrathalassocella

L. nan preposition *ultra*, beyond; L. fem. n. *Thalassocella*, An existing genus; *Ultrathalassocella*: A genus related to but distinct from the existing genus Thalassocella of beyond.

Ultrathalassococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Thalassococcus*, An existing genus; *Ultrathalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of beyond.

Ultrathalassocola

L. nan preposition *ultra*, beyond; L. fem. n. *Thalassocola*, An existing genus; *Ultrathalassocola*: A genus related to but distinct from the existing genus Thalassocola of beyond.

Ultrathalassolituus

L. nan preposition *ultra*, beyond; L. masc. n. *Thalassolituus*, An existing genus; *Ultrathalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of beyond.

Ultrathalassomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thalassomonas*, An existing genus; *Ultrathalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of beyond.

Ultrathalassorhabdomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Ultrathalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of beyond.

Ultrathalassorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Thalassorhabdus*, An existing genus; *Ultrathalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of beyond.

Ultrathalassospira

L. nan preposition *ultra*, beyond; L. fem. n. *Thalassospira*, An existing genus; *Ultrathalassospira*: A genus related to but distinct from the existing genus Thalassospira of beyond.

Ultrathalassotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Thalassotalea*, An existing genus; *Ultrathalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of beyond.

Ultrathauera

L. nan preposition *ultra*, beyond; L. fem. n. *Thauera*, An existing genus; *Ultrathauera*: A genus related to but distinct from the existing genus Thauera of beyond.

Ultrathaumasiovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Thaumasiovibrio*, An existing genus; *Ultrathaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of beyond.

Ultrathermacetogenium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermacetogenium*, An existing genus; *Ultrathermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of beyond.

Ultrathermaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thermaerobacter*, An existing genus; *Ultrathermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of beyond.

Ultrathermalkalibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermalkalibacillus*, An existing genus; *Ultrathermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of beyond.

Ultrathermanaeromonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thermanaeromonas*, An existing genus; *Ultrathermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of beyond.

Ultrathermanaerothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Thermanaerothrix*, An existing genus; *Ultrathermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of beyond.

Ultrathermanaerovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Thermanaerovibrio*, An existing genus; *Ultrathermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of beyond.

Ultrathermasporomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Thermasporomyces*, An existing genus; *Ultrathermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of beyond.

Ultrathermaurantimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thermaurantimonas*, An existing genus; *Ultrathermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of beyond.

Ultrathermithiobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermithiobacillus*, An existing genus; *Ultrathermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of beyond.

Ultrathermoactinomyces

L. nan preposition *ultra*, beyond; L. masc. n. *Thermoactinomyces*, An existing genus; *Ultrathermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of beyond.

Ultrathermoactinospora

L. nan preposition *ultra*, beyond; L. fem. n. *Thermoactinospora*, An existing genus; *Ultrathermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of beyond.

Ultrathermoanaerobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thermoanaerobacter*, An existing genus; *Ultrathermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of beyond.

Ultrathermoanaerobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Ultrathermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of beyond.

Ultrathermoanaerobaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Ultrathermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of beyond.

Ultrathermoanaerobium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermoanaerobium*, An existing genus; *Ultrathermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of beyond.

Ultrathermobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermobacillus*, An existing genus; *Ultrathermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of beyond.

Ultrathermobacteroides

L. nan preposition *ultra*, beyond; L. masc. n. *Thermobacteroides*, An existing genus; *Ultrathermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of beyond.

Ultrathermobifida

L. nan preposition *ultra*, beyond; L. fem. n. *Thermobifida*, An existing genus; *Ultrathermobifida*: A genus related to but distinct from the existing genus Thermobifida of beyond.

Ultrathermobispora

L. nan preposition *ultra*, beyond; L. fem. n. *Thermobispora*, An existing genus; *Ultrathermobispora*: A genus related to but distinct from the existing genus Thermobispora of beyond.

Ultrathermobrachium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermobrachium*, An existing genus; *Ultrathermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of beyond.

Ultrathermocatellispora

L. nan preposition *ultra*, beyond; L. fem. n. *Thermocatellispora*, An existing genus; *Ultrathermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of beyond.

Ultrathermochromatium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermochromatium*, An existing genus; *Ultrathermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of beyond.

Ultrathermocladium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Thermocladium*, An existing genus; *Ultrathermocladium*: A genus related to but distinct from the existing genus Thermocladium of beyond.

Ultrathermoclostridium

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Ultrathermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of beyond.

Ultrathermococcoides

L. nan preposition *ultra*, beyond; L. masc. n. *Thermococcoides*, An existing genus; *Ultrathermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of beyond.

Ultrathermococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermococcus*, An existing genus; *Ultrathermococcus*: A genus related to but distinct from the existing genus Thermococcus of beyond.

Ultrathermocrinis

L. nan preposition *ultra*, beyond; L. masc. n. *Thermocrinis*, An existing genus; *Ultrathermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of beyond.

Ultrathermocrispum

L. nan preposition *ultra*, beyond; L. neut. n. *Thermocrispum*, An existing genus; *Ultrathermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of beyond.

Ultrathermodesulfatator

L. nan preposition *ultra*, beyond; L. masc. n. *Thermodesulfatator*, An existing genus; *Ultrathermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of beyond.

Ultrathermodesulfitimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Ultrathermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of beyond.

Ultrathermodesulfobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Ultrathermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of beyond.

Ultrathermodesulfobium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermodesulfobium*, An existing genus; *Ultrathermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of beyond.

Ultrathermodesulforhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Ultrathermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of beyond.

Ultrathermodesulfovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Ultrathermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of beyond.

Ultrathermodiscus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermodiscus*, An existing genus; *Ultrathermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of beyond.

Ultrathermofilum

L. nan preposition *ultra*, beyond; L. neut. n. *Thermofilum*, An existing genus; *Ultrathermofilum*: A genus related to but distinct from the existing genus Thermofilum of beyond.

Ultrathermoflavifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Thermoflavifilum*, An existing genus; *Ultrathermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of beyond.

Ultrathermoflavimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Ultrathermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of beyond.

Ultrathermoflexibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thermoflexibacter*, An existing genus; *Ultrathermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of beyond.

Ultrathermoflexus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermoflexus*, An existing genus; *Ultrathermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of beyond.

Ultrathermogemmatispora

L. nan preposition *ultra*, beyond; L. fem. n. *Thermogemmatispora*, An existing genus; *Ultrathermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of beyond.

Ultrathermogladius

L. nan preposition *ultra*, beyond; L. masc. n. *Thermogladius*, An existing genus; *Ultrathermogladius*: A genus related to but distinct from the existing genus Thermogladius of beyond.

Ultrathermogutta

L. nan preposition *ultra*, beyond; L. fem. n. *Thermogutta*, An existing genus; *Ultrathermogutta*: A genus related to but distinct from the existing genus Thermogutta of beyond.

Ultrathermogymnomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thermogymnomonas*, An existing genus; *Ultrathermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of beyond.

Ultrathermohalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thermohalobacter*, An existing genus; *Ultrathermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of beyond.

Ultrathermohydrogenium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermohydrogenium*, An existing genus; *Ultrathermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of beyond.

Ultrathermoleophilum

L. nan preposition *ultra*, beyond; L. neut. n. *Thermoleophilum*, An existing genus; *Ultrathermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of beyond.

Ultrathermoleptolyngbya

L. nan preposition *ultra*, beyond; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Ultrathermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of beyond.

Ultrathermolithobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thermolithobacter*, An existing genus; *Ultrathermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of beyond.

Ultrathermolongibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermolongibacillus*, An existing genus; *Ultrathermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of beyond.

Ultrathermomarinilinea

L. nan preposition *ultra*, beyond; L. fem. n. *Thermomarinilinea*, An existing genus; *Ultrathermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of beyond.

Ultrathermomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermomicrobium*, An existing genus; *Ultrathermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of beyond.

Ultrathermomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thermomonas*, An existing genus; *Ultrathermomonas*: A genus related to but distinct from the existing genus Thermomonas of beyond.

Ultrathermomonospora

L. nan preposition *ultra*, beyond; L. fem. n. *Thermomonospora*, An existing genus; *Ultrathermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of beyond.

Ultrathermonema

L. nan preposition *ultra*, beyond; L. neut. n. *Thermonema*, An existing genus; *Ultrathermonema*: A genus related to but distinct from the existing genus Thermonema of beyond.

Ultrathermophagus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermophagus*, An existing genus; *Ultrathermophagus*: A genus related to but distinct from the existing genus Thermophagus of beyond.

Ultrathermoplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Thermoplasma*, An existing genus; *Ultrathermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of beyond.

Ultrathermopolyspora

L. nan preposition *ultra*, beyond; L. fem. n. *Thermopolyspora*, An existing genus; *Ultrathermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of beyond.

Ultrathermoproteus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermoproteus*, An existing genus; *Ultrathermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of beyond.

Ultrathermorudis

L. nan preposition *ultra*, beyond; L. fem. n. *Thermorudis*, An existing genus; *Ultrathermorudis*: A genus related to but distinct from the existing genus Thermorudis of beyond.

Ultrathermosediminibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thermosediminibacter*, An existing genus; *Ultrathermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of beyond.

Ultrathermosinus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermosinus*, An existing genus; *Ultrathermosinus*: A genus related to but distinct from the existing genus Thermosinus of beyond.

Ultrathermosipho

L. nan preposition *ultra*, beyond; L. masc. n. *Thermosipho*, An existing genus; *Ultrathermosipho*: A genus related to but distinct from the existing genus Thermosipho of beyond.

Ultrathermosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Thermosphaera*, An existing genus; *Ultrathermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of beyond.

Ultrathermosporothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Thermosporothrix*, An existing genus; *Ultrathermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of beyond.

Ultrathermostaphylospora

L. nan preposition *ultra*, beyond; L. fem. n. *Thermostaphylospora*, An existing genus; *Ultrathermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of beyond.

Ultrathermostilla

L. nan preposition *ultra*, beyond; L. fem. n. *Thermostilla*, An existing genus; *Ultrathermostilla*: A genus related to but distinct from the existing genus Thermostilla of beyond.

Ultrathermosulfidibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thermosulfidibacter*, An existing genus; *Ultrathermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of beyond.

Ultrathermosulfurimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thermosulfurimonas*, An existing genus; *Ultrathermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of beyond.

Ultrathermosulfuriphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Ultrathermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of beyond.

Ultrathermosyntropha

L. nan preposition *ultra*, beyond; L. fem. n. *Thermosyntropha*, An existing genus; *Ultrathermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of beyond.

Ultrathermotalea

L. nan preposition *ultra*, beyond; L. fem. n. *Thermotalea*, An existing genus; *Ultrathermotalea*: A genus related to but distinct from the existing genus Thermotalea of beyond.

Ultrathermoterrabacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Thermoterrabacterium*, An existing genus; *Ultrathermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of beyond.

Ultrathermotoga

L. nan preposition *ultra*, beyond; L. fem. n. *Thermotoga*, An existing genus; *Ultrathermotoga*: A genus related to but distinct from the existing genus Thermotoga of beyond.

Ultrathermotomaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Thermotomaculum*, An existing genus; *Ultrathermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of beyond.

Ultrathermotunica

L. nan preposition *ultra*, beyond; L. fem. n. *Thermotunica*, An existing genus; *Ultrathermotunica*: A genus related to but distinct from the existing genus Thermotunica of beyond.

Ultrathermovenabulum

L. nan preposition *ultra*, beyond; L. neut. n. *Thermovenabulum*, An existing genus; *Ultrathermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of beyond.

Ultrathermovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Thermovibrio*, An existing genus; *Ultrathermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of beyond.

Ultrathermovirga

L. nan preposition *ultra*, beyond; L. fem. n. *Thermovirga*, An existing genus; *Ultrathermovirga*: A genus related to but distinct from the existing genus Thermovirga of beyond.

Ultrathermovorax

L. nan preposition *ultra*, beyond; L. masc. n. *Thermovorax*, An existing genus; *Ultrathermovorax*: A genus related to but distinct from the existing genus Thermovorax of beyond.

Ultrathermovum

L. nan preposition *ultra*, beyond; L. neut. n. *Thermovum*, An existing genus; *Ultrathermovum*: A genus related to but distinct from the existing genus Thermovum of beyond.

Ultrathermus

L. nan preposition *ultra*, beyond; L. masc. n. *Thermus*, An existing genus; *Ultrathermus*: A genus related to but distinct from the existing genus Thermus of beyond.

Ultrathioalbus

L. nan preposition *ultra*, beyond; L. masc. n. *Thioalbus*, An existing genus; *Ultrathioalbus*: A genus related to but distinct from the existing genus Thioalbus of beyond.

Ultrathioalkalibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thioalkalibacter*, An existing genus; *Ultrathioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of beyond.

Ultrathioalkalicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Thioalkalicoccus*, An existing genus; *Ultrathioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of beyond.

Ultrathioalkalimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Ultrathioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of beyond.

Ultrathioalkalispira

L. nan preposition *ultra*, beyond; L. fem. n. *Thioalkalispira*, An existing genus; *Ultrathioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of beyond.

Ultrathioalkalivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Thioalkalivibrio*, An existing genus; *Ultrathioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of beyond.

Ultrathiobaca

L. nan preposition *ultra*, beyond; L. fem. n. *Thiobaca*, An existing genus; *Ultrathiobaca*: A genus related to but distinct from the existing genus Thiobaca of beyond.

Ultrathiobacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Thiobacillus*, An existing genus; *Ultrathiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of beyond.

Ultrathiobacimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thiobacimonas*, An existing genus; *Ultrathiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of beyond.

Ultrathiobacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Thiobacterium*, An existing genus; *Ultrathiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of beyond.

Ultrathiocapsa

L. nan preposition *ultra*, beyond; L. fem. n. *Thiocapsa*, An existing genus; *Ultrathiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of beyond.

Ultrathioclava

L. nan preposition *ultra*, beyond; L. fem. n. *Thioclava*, An existing genus; *Ultrathioclava*: A genus related to but distinct from the existing genus Thioclava of beyond.

Ultrathiococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Thiococcus*, An existing genus; *Ultrathiococcus*: A genus related to but distinct from the existing genus Thiococcus of beyond.

Ultrathiocystis

L. nan preposition *ultra*, beyond; L. fem. n. *Thiocystis*, An existing genus; *Ultrathiocystis*: A genus related to but distinct from the existing genus Thiocystis of beyond.

Ultrathiodictyon

L. nan preposition *ultra*, beyond; L. neut. n. *Thiodictyon*, An existing genus; *Ultrathiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of beyond.

Ultrathiofaba

L. nan preposition *ultra*, beyond; L. fem. n. *Thiofaba*, An existing genus; *Ultrathiofaba*: A genus related to but distinct from the existing genus Thiofaba of beyond.

Ultrathiofilum

L. nan preposition *ultra*, beyond; L. neut. n. *Thiofilum*, An existing genus; *Ultrathiofilum*: A genus related to but distinct from the existing genus Thiofilum of beyond.

Ultrathioflavicoccus

L. nan preposition *ultra*, beyond; L. masc. n. *Thioflavicoccus*, An existing genus; *Ultrathioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of beyond.

Ultrathioflexithrix

L. nan preposition *ultra*, beyond; L. fem. n. *Thioflexithrix*, An existing genus; *Ultrathioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of beyond.

Ultrathiofractor

L. nan preposition *ultra*, beyond; L. masc. n. *Thiofractor*, An existing genus; *Ultrathiofractor*: A genus related to but distinct from the existing genus Thiofractor of beyond.

Ultrathiohalobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Thiohalobacter*, An existing genus; *Ultrathiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of beyond.

Ultrathiohalocapsa

L. nan preposition *ultra*, beyond; L. fem. n. *Thiohalocapsa*, An existing genus; *Ultrathiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of beyond.

Ultrathiohalomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thiohalomonas*, An existing genus; *Ultrathiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of beyond.

Ultrathiohalophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Thiohalophilus*, An existing genus; *Ultrathiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of beyond.

Ultrathiohalorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Thiohalorhabdus*, An existing genus; *Ultrathiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of beyond.

Ultrathiohalospira

L. nan preposition *ultra*, beyond; L. fem. n. *Thiohalospira*, An existing genus; *Ultrathiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of beyond.

Ultrathiolamprovum

L. nan preposition *ultra*, beyond; L. neut. n. *Thiolamprovum*, An existing genus; *Ultrathiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of beyond.

Ultrathiolapillus

L. nan preposition *ultra*, beyond; L. masc. n. *Thiolapillus*, An existing genus; *Ultrathiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of beyond.

Ultrathiolinea

L. nan preposition *ultra*, beyond; L. fem. n. *Thiolinea*, An existing genus; *Ultrathiolinea*: A genus related to but distinct from the existing genus Thiolinea of beyond.

Ultrathiomargarita

L. nan preposition *ultra*, beyond; L. fem. n. *Thiomargarita*, An existing genus; *Ultrathiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of beyond.

Ultrathiomicrorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Ultrathiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of beyond.

Ultrathiomicrospira

L. nan preposition *ultra*, beyond; L. fem. n. *Thiomicrospira*, An existing genus; *Ultrathiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of beyond.

Ultrathiomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thiomonas*, An existing genus; *Ultrathiomonas*: A genus related to but distinct from the existing genus Thiomonas of beyond.

Ultrathiopedia

L. nan preposition *ultra*, beyond; L. fem. n. *Thiopedia*, An existing genus; *Ultrathiopedia*: A genus related to but distinct from the existing genus Thiopedia of beyond.

Ultrathiophaeococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Thiophaeococcus*, An existing genus; *Ultrathiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of beyond.

Ultrathioploca

L. nan preposition *ultra*, beyond; L. fem. n. *Thioploca*, An existing genus; *Ultrathioploca*: A genus related to but distinct from the existing genus Thioploca of beyond.

Ultrathioprofundum

L. nan preposition *ultra*, beyond; L. neut. n. *Thioprofundum*, An existing genus; *Ultrathioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of beyond.

Ultrathiopseudomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Thiopseudomonas*, An existing genus; *Ultrathiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of beyond.

Ultrathioreductor

L. nan preposition *ultra*, beyond; L. masc. n. *Thioreductor*, An existing genus; *Ultrathioreductor*: A genus related to but distinct from the existing genus Thioreductor of beyond.

Ultrathiorhodococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Thiorhodococcus*, An existing genus; *Ultrathiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of beyond.

Ultrathiorhodospira

L. nan preposition *ultra*, beyond; L. fem. n. *Thiorhodospira*, An existing genus; *Ultrathiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of beyond.

Ultrathiorhodovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Thiorhodovibrio*, An existing genus; *Ultrathiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of beyond.

Ultrathiosocius

L. nan preposition *ultra*, beyond; L. masc. n. *Thiosocius*, An existing genus; *Ultrathiosocius*: A genus related to but distinct from the existing genus Thiosocius of beyond.

Ultrathiosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Thiosphaera*, An existing genus; *Ultrathiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of beyond.

Ultrathiospira

L. nan preposition *ultra*, beyond; L. fem. n. *Thiospira*, An existing genus; *Ultrathiospira*: A genus related to but distinct from the existing genus Thiospira of beyond.

Ultrathiospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Thiospirillum*, An existing genus; *Ultrathiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of beyond.

Ultrathiothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Thiothrix*, An existing genus; *Ultrathiothrix*: A genus related to but distinct from the existing genus Thiothrix of beyond.

Ultrathiovulum

L. nan preposition *ultra*, beyond; L. neut. n. *Thiovulum*, An existing genus; *Ultrathiovulum*: A genus related to but distinct from the existing genus Thiovulum of beyond.

Ultrathorsellia

L. nan preposition *ultra*, beyond; L. fem. n. *Thorsellia*, An existing genus; *Ultrathorsellia*: A genus related to but distinct from the existing genus Thorsellia of beyond.

Ultratianweitania

L. nan preposition *ultra*, beyond; L. fem. n. *Tianweitania*, An existing genus; *Ultratianweitania*: A genus related to but distinct from the existing genus Tianweitania of beyond.

Ultratibeticola

L. nan preposition *ultra*, beyond; L. masc. n. *Tibeticola*, An existing genus; *Ultratibeticola*: A genus related to but distinct from the existing genus Tibeticola of beyond.

Ultratildeniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Tildeniella*, An existing genus; *Ultratildeniella*: A genus related to but distinct from the existing genus Tildeniella of beyond.

Ultratimaviella

L. nan preposition *ultra*, beyond; L. fem. n. *Timaviella*, An existing genus; *Ultratimaviella*: A genus related to but distinct from the existing genus Timaviella of beyond.

Ultratimonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Timonella*, An existing genus; *Ultratimonella*: A genus related to but distinct from the existing genus Timonella of beyond.

Ultratindallia

L. nan preposition *ultra*, beyond; L. fem. n. *Tindallia*, An existing genus; *Ultratindallia*: A genus related to but distinct from the existing genus Tindallia of beyond.

Ultratissierella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Tissierella*, An existing genus; *Ultratissierella*: A genus related to but distinct from the existing genus Tissierella of beyond.

Ultratistlia

L. nan preposition *ultra*, beyond; L. fem. n. *Tistlia*, An existing genus; *Ultratistlia*: A genus related to but distinct from the existing genus Tistlia of beyond.

Ultratistrella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Tistrella*, An existing genus; *Ultratistrella*: A genus related to but distinct from the existing genus Tistrella of beyond.

Ultratitanospirillum

L. nan preposition *ultra*, beyond; L. neut. dim. n. *Titanospirillum*, An existing genus; *Ultratitanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of beyond.

Ultratolumonas

L. nan preposition *ultra*, beyond; L. fem. n. *Tolumonas*, An existing genus; *Ultratolumonas*: A genus related to but distinct from the existing genus Tolumonas of beyond.

Ultratomitella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Tomitella*, An existing genus; *Ultratomitella*: A genus related to but distinct from the existing genus Tomitella of beyond.

Ultratonsilliphilus

L. nan preposition *ultra*, beyond; L. masc. n. *Tonsilliphilus*, An existing genus; *Ultratonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of beyond.

Ultratoxifilum

L. nan preposition *ultra*, beyond; L. neut. n. *Toxifilum*, An existing genus; *Ultratoxifilum*: A genus related to but distinct from the existing genus Toxifilum of beyond.

Ultratoxopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Toxopsis*, An existing genus; *Ultratoxopsis*: A genus related to but distinct from the existing genus Toxopsis of beyond.

Ultratoxothrix

L. nan preposition *ultra*, beyond; L. fem. n. *Toxothrix*, An existing genus; *Ultratoxothrix*: A genus related to but distinct from the existing genus Toxothrix of beyond.

Ultratrabulsiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Trabulsiella*, An existing genus; *Ultratrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of beyond.

Ultratranquillimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Tranquillimonas*, An existing genus; *Ultratranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of beyond.

Ultratraorella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Traorella*, An existing genus; *Ultratraorella*: A genus related to but distinct from the existing genus Traorella of beyond.

Ultratreponema

L. nan preposition *ultra*, beyond; L. neut. n. *Treponema*, An existing genus; *Ultratreponema*: A genus related to but distinct from the existing genus Treponema of beyond.

Ultratrichlorobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Trichlorobacter*, An existing genus; *Ultratrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of beyond.

Ultratrichococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Trichococcus*, An existing genus; *Ultratrichococcus*: A genus related to but distinct from the existing genus Trichococcus of beyond.

Ultratrinickia

L. nan preposition *ultra*, beyond; L. fem. n. *Trinickia*, An existing genus; *Ultratrinickia*: A genus related to but distinct from the existing genus Trinickia of beyond.

Ultratritonibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Tritonibacter*, An existing genus; *Ultratritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of beyond.

Ultratropheryma

L. nan preposition *ultra*, beyond; L. neut. n. *Tropheryma*, An existing genus; *Ultratropheryma*: A genus related to but distinct from the existing genus Tropheryma of beyond.

Ultratropicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Tropicibacter*, An existing genus; *Ultratropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of beyond.

Ultratropicihabitans

L. nan preposition *ultra*, beyond; L. masc. n. *Tropicihabitans*, An existing genus; *Ultratropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of beyond.

Ultratropicimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Tropicimonas*, An existing genus; *Ultratropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of beyond.

Ultratruepera

L. nan preposition *ultra*, beyond; L. fem. n. *Truepera*, An existing genus; *Ultratruepera*: A genus related to but distinct from the existing genus Truepera of beyond.

Ultratrueperella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Trueperella*, An existing genus; *Ultratrueperella*: A genus related to but distinct from the existing genus Trueperella of beyond.

Ultratsukamurella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Tsukamurella*, An existing genus; *Ultratsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of beyond.

Ultratuberibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Tuberibacillus*, An existing genus; *Ultratuberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of beyond.

Ultratullyiplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Tullyiplasma*, An existing genus; *Ultratullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of beyond.

Ultratumebacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Tumebacillus*, An existing genus; *Ultratumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of beyond.

Ultratundrisphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Tundrisphaera*, An existing genus; *Ultratundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of beyond.

Ultratunicatimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Tunicatimonas*, An existing genus; *Ultratunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of beyond.

Ultraturicella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Turicella*, An existing genus; *Ultraturicella*: A genus related to but distinct from the existing genus Turicella of beyond.

Ultraturicibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Turicibacter*, An existing genus; *Ultraturicibacter*: A genus related to but distinct from the existing genus Turicibacter of beyond.

Ultraturicimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Turicimonas*, An existing genus; *Ultraturicimonas*: A genus related to but distinct from the existing genus Turicimonas of beyond.

Ultraturneriella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Turneriella*, An existing genus; *Ultraturneriella*: A genus related to but distinct from the existing genus Turneriella of beyond.

Ultratuwongella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Tuwongella*, An existing genus; *Ultratuwongella*: A genus related to but distinct from the existing genus Tuwongella of beyond.

Ultrauliginosibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Uliginosibacterium*, An existing genus; *Ultrauliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of beyond.

Ultraulvibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ulvibacter*, An existing genus; *Ultraulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of beyond.

Ultraulvibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Ulvibacterium*, An existing genus; *Ultraulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of beyond.

Ultraumboniibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Umboniibacter*, An existing genus; *Ultraumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of beyond.

Ultraumezawaea

L. nan preposition *ultra*, beyond; L. fem. n. *Umezawaea*, An existing genus; *Ultraumezawaea*: A genus related to but distinct from the existing genus Umezawaea of beyond.

Ultraundibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Undibacterium*, An existing genus; *Ultraundibacterium*: A genus related to but distinct from the existing genus Undibacterium of beyond.

Ultraureaplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Ureaplasma*, An existing genus; *Ultraureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of beyond.

Ultraurechidicola

L. nan preposition *ultra*, beyond; L. masc. n. *Urechidicola*, An existing genus; *Ultraurechidicola*: A genus related to but distinct from the existing genus Urechidicola of beyond.

Ultraureibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Ureibacillus*, An existing genus; *Ultraureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of beyond.

Ultraurmitella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Urmitella*, An existing genus; *Ultraurmitella*: A genus related to but distinct from the existing genus Urmitella of beyond.

Ultraursidibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Ursidibacter*, An existing genus; *Ultraursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of beyond.

Ultrauruburuella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Uruburuella*, An existing genus; *Ultrauruburuella*: A genus related to but distinct from the existing genus Uruburuella of beyond.

Ultravadicella

L. nan preposition *ultra*, beyond; L. fem. n. *Vadicella*, An existing genus; *Ultravadicella*: A genus related to but distinct from the existing genus Vadicella of beyond.

Ultravaginella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Vaginella*, An existing genus; *Ultravaginella*: A genus related to but distinct from the existing genus Vaginella of beyond.

Ultravaginimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Vaginimicrobium*, An existing genus; *Ultravaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of beyond.

Ultravaginisenegalia

L. nan preposition *ultra*, beyond; L. fem. n. *Vaginisenegalia*, An existing genus; *Ultravaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of beyond.

Ultravagococcus

L. nan preposition *ultra*, beyond; L. masc. n. *Vagococcus*, An existing genus; *Ultravagococcus*: A genus related to but distinct from the existing genus Vagococcus of beyond.

Ultravallitalea

L. nan preposition *ultra*, beyond; L. fem. n. *Vallitalea*, An existing genus; *Ultravallitalea*: A genus related to but distinct from the existing genus Vallitalea of beyond.

Ultravampirovibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Vampirovibrio*, An existing genus; *Ultravampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of beyond.

Ultravaribaculum

L. nan preposition *ultra*, beyond; L. neut. n. *Varibaculum*, An existing genus; *Ultravaribaculum*: A genus related to but distinct from the existing genus Varibaculum of beyond.

Ultravariovorax

L. nan preposition *ultra*, beyond; L. masc. n. *Variovorax*, An existing genus; *Ultravariovorax*: A genus related to but distinct from the existing genus Variovorax of beyond.

Ultravarunaivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Varunaivibrio*, An existing genus; *Ultravarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of beyond.

Ultravasilyevaea

L. nan preposition *ultra*, beyond; L. fem. n. *Vasilyevaea*, An existing genus; *Ultravasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of beyond.

Ultraveillonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Veillonella*, An existing genus; *Ultraveillonella*: A genus related to but distinct from the existing genus Veillonella of beyond.

Ultravenenivibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Venenivibrio*, An existing genus; *Ultravenenivibrio*: A genus related to but distinct from the existing genus Venenivibrio of beyond.

Ultraventosimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Ventosimonas*, An existing genus; *Ultraventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of beyond.

Ultraverminephrobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Verminephrobacter*, An existing genus; *Ultraverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of beyond.

Ultraverrucomicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Verrucomicrobium*, An existing genus; *Ultraverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of beyond.

Ultraverrucosispora

L. nan preposition *ultra*, beyond; L. fem. n. *Verrucosispora*, An existing genus; *Ultraverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of beyond.

Ultraverticia

L. nan preposition *ultra*, beyond; L. fem. n. *Verticia*, An existing genus; *Ultraverticia*: A genus related to but distinct from the existing genus Verticia of beyond.

Ultraverticiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Verticiella*, An existing genus; *Ultraverticiella*: A genus related to but distinct from the existing genus Verticiella of beyond.

Ultravespertiliibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Vespertiliibacter*, An existing genus; *Ultravespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of beyond.

Ultravibrio

L. nan preposition *ultra*, beyond; L. masc. n. *Vibrio*, An existing genus; *Ultravibrio*: A genus related to but distinct from the existing genus Vibrio of beyond.

Ultravibrionimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Vibrionimonas*, An existing genus; *Ultravibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of beyond.

Ultravicinamibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Vicinamibacter*, An existing genus; *Ultravicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of beyond.

Ultravicingus

L. nan preposition *ultra*, beyond; L. masc. n. *Vicingus*, An existing genus; *Ultravicingus*: A genus related to but distinct from the existing genus Vicingus of beyond.

Ultravictivallis

L. nan preposition *ultra*, beyond; L. fem. n. *Victivallis*, An existing genus; *Ultravictivallis*: A genus related to but distinct from the existing genus Victivallis of beyond.

Ultravirgibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Virgibacillus*, An existing genus; *Ultravirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of beyond.

Ultraviridibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Viridibacillus*, An existing genus; *Ultraviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of beyond.

Ultraviridibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Viridibacterium*, An existing genus; *Ultraviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of beyond.

Ultravitellibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Vitellibacter*, An existing genus; *Ultravitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of beyond.

Ultravitiosangium

L. nan preposition *ultra*, beyond; L. neut. n. *Vitiosangium*, An existing genus; *Ultravitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of beyond.

Ultravitreoscilla

L. nan preposition *ultra*, beyond; L. fem. n. *Vitreoscilla*, An existing genus; *Ultravitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of beyond.

Ultravogesella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Vogesella*, An existing genus; *Ultravogesella*: A genus related to but distinct from the existing genus Vogesella of beyond.

Ultravolcaniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Volcaniella*, An existing genus; *Ultravolcaniella*: A genus related to but distinct from the existing genus Volcaniella of beyond.

Ultravolucribacter

L. nan preposition *ultra*, beyond; L. masc. n. *Volucribacter*, An existing genus; *Ultravolucribacter*: A genus related to but distinct from the existing genus Volucribacter of beyond.

Ultravulcanibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Vulcanibacillus*, An existing genus; *Ultravulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of beyond.

Ultravulcaniibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Vulcaniibacterium*, An existing genus; *Ultravulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of beyond.

Ultravulcanithermus

L. nan preposition *ultra*, beyond; L. masc. n. *Vulcanithermus*, An existing genus; *Ultravulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of beyond.

Ultravulgatibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Vulgatibacter*, An existing genus; *Ultravulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of beyond.

Ultrawaddlia

L. nan preposition *ultra*, beyond; L. fem. n. *Waddlia*, An existing genus; *Ultrawaddlia*: A genus related to but distinct from the existing genus Waddlia of beyond.

Ultrawandonia

L. nan preposition *ultra*, beyond; L. fem. n. *Wandonia*, An existing genus; *Ultrawandonia*: A genus related to but distinct from the existing genus Wandonia of beyond.

Ultrawangella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Wangella*, An existing genus; *Ultrawangella*: A genus related to but distinct from the existing genus Wangella of beyond.

Ultrawautersia

L. nan preposition *ultra*, beyond; L. fem. n. *Wautersia*, An existing genus; *Ultrawautersia*: A genus related to but distinct from the existing genus Wautersia of beyond.

Ultrawautersiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Wautersiella*, An existing genus; *Ultrawautersiella*: A genus related to but distinct from the existing genus Wautersiella of beyond.

Ultraweeksella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Weeksella*, An existing genus; *Ultraweeksella*: A genus related to but distinct from the existing genus Weeksella of beyond.

Ultraweissella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Weissella*, An existing genus; *Ultraweissella*: A genus related to but distinct from the existing genus Weissella of beyond.

Ultrawenxinia

L. nan preposition *ultra*, beyond; L. fem. n. *Wenxinia*, An existing genus; *Ultrawenxinia*: A genus related to but distinct from the existing genus Wenxinia of beyond.

Ultrawenyingzhuangia

L. nan preposition *ultra*, beyond; L. fem. n. *Wenyingzhuangia*, An existing genus; *Ultrawenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of beyond.

Ultrawenzhouxiangella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Ultrawenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of beyond.

Ultrawestiellopsis

L. nan preposition *ultra*, beyond; L. fem. n. *Westiellopsis*, An existing genus; *Ultrawestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of beyond.

Ultrawigglesworthia

L. nan preposition *ultra*, beyond; L. fem. n. *Wigglesworthia*, An existing genus; *Ultrawigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of beyond.

Ultrawilliamsia

L. nan preposition *ultra*, beyond; L. fem. n. *Williamsia*, An existing genus; *Ultrawilliamsia*: A genus related to but distinct from the existing genus Williamsia of beyond.

Ultrawilliamsoniiplasma

L. nan preposition *ultra*, beyond; L. neut. n. *Williamsoniiplasma*, An existing genus; *Ultrawilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of beyond.

Ultrawilliamwhitmania

L. nan preposition *ultra*, beyond; L. fem. n. *Williamwhitmania*, An existing genus; *Ultrawilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of beyond.

Ultrawinkia

L. nan preposition *ultra*, beyond; L. fem. n. *Winkia*, An existing genus; *Ultrawinkia*: A genus related to but distinct from the existing genus Winkia of beyond.

Ultrawinogradskyella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Winogradskyella*, An existing genus; *Ultrawinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of beyond.

Ultrawoeseia

L. nan preposition *ultra*, beyond; L. fem. n. *Woeseia*, An existing genus; *Ultrawoeseia*: A genus related to but distinct from the existing genus Woeseia of beyond.

Ultrawohlfahrtiimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Ultrawohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of beyond.

Ultrawolbachia

L. nan preposition *ultra*, beyond; L. fem. n. *Wolbachia*, An existing genus; *Ultrawolbachia*: A genus related to but distinct from the existing genus Wolbachia of beyond.

Ultrawolinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Wolinella*, An existing genus; *Ultrawolinella*: A genus related to but distinct from the existing genus Wolinella of beyond.

Ultrawolskyella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Wolskyella*, An existing genus; *Ultrawolskyella*: A genus related to but distinct from the existing genus Wolskyella of beyond.

Ultrawoodsholea

L. nan preposition *ultra*, beyond; L. fem. n. *Woodsholea*, An existing genus; *Ultrawoodsholea*: A genus related to but distinct from the existing genus Woodsholea of beyond.

Ultrawukongibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Wukongibacter*, An existing genus; *Ultrawukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of beyond.

Ultraxanthobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Xanthobacter*, An existing genus; *Ultraxanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of beyond.

Ultraxanthomarina

L. nan preposition *ultra*, beyond; L. fem. n. *Xanthomarina*, An existing genus; *Ultraxanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of beyond.

Ultraxanthomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Xanthomonas*, An existing genus; *Ultraxanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of beyond.

Ultraxanthovirga

L. nan preposition *ultra*, beyond; L. fem. n. *Xanthovirga*, An existing genus; *Ultraxanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of beyond.

Ultraxenophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Xenophilus*, An existing genus; *Ultraxenophilus*: A genus related to but distinct from the existing genus Xenophilus of beyond.

Ultraxenorhabdus

L. nan preposition *ultra*, beyond; L. fem. n. *Xenorhabdus*, An existing genus; *Ultraxenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of beyond.

Ultraxiangella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Xiangella*, An existing genus; *Ultraxiangella*: A genus related to but distinct from the existing genus Xiangella of beyond.

Ultraxinfangfangia

L. nan preposition *ultra*, beyond; L. fem. n. *Xinfangfangia*, An existing genus; *Ultraxinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of beyond.

Ultraxuhuaishuia

L. nan preposition *ultra*, beyond; L. fem. n. *Xuhuaishuia*, An existing genus; *Ultraxuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of beyond.

Ultraxylanibacillus

L. nan preposition *ultra*, beyond; L. masc. n. *Xylanibacillus*, An existing genus; *Ultraxylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of beyond.

Ultraxylanibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Xylanibacter*, An existing genus; *Ultraxylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of beyond.

Ultraxylanibacterium

L. nan preposition *ultra*, beyond; L. neut. n. *Xylanibacterium*, An existing genus; *Ultraxylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of beyond.

Ultraxylanimicrobium

L. nan preposition *ultra*, beyond; L. neut. n. *Xylanimicrobium*, An existing genus; *Ultraxylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of beyond.

Ultraxylanimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Xylanimonas*, An existing genus; *Ultraxylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of beyond.

Ultraxylanivirga

L. nan preposition *ultra*, beyond; L. fem. n. *Xylanivirga*, An existing genus; *Ultraxylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of beyond.

Ultraxylella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Xylella*, An existing genus; *Ultraxylella*: A genus related to but distinct from the existing genus Xylella of beyond.

Ultraxylophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Xylophilus*, An existing genus; *Ultraxylophilus*: A genus related to but distinct from the existing genus Xylophilus of beyond.

Ultrayangia

L. nan preposition *ultra*, beyond; L. fem. n. *Yangia*, An existing genus; *Ultrayangia*: A genus related to but distinct from the existing genus Yangia of beyond.

Ultrayania

L. nan preposition *ultra*, beyond; L. fem. n. *Yania*, An existing genus; *Ultrayania*: A genus related to but distinct from the existing genus Yania of beyond.

Ultrayaniella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Yaniella*, An existing genus; *Ultrayaniella*: A genus related to but distinct from the existing genus Yaniella of beyond.

Ultrayeosuana

L. nan preposition *ultra*, beyond; L. fem. n. *Yeosuana*, An existing genus; *Ultrayeosuana*: A genus related to but distinct from the existing genus Yeosuana of beyond.

Ultrayersinia

L. nan preposition *ultra*, beyond; L. fem. n. *Yersinia*, An existing genus; *Ultrayersinia*: A genus related to but distinct from the existing genus Yersinia of beyond.

Ultrayimella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Yimella*, An existing genus; *Ultrayimella*: A genus related to but distinct from the existing genus Yimella of beyond.

Ultrayinghuangia

L. nan preposition *ultra*, beyond; L. fem. n. *Yinghuangia*, An existing genus; *Ultrayinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of beyond.

Ultrayokenella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Yokenella*, An existing genus; *Ultrayokenella*: A genus related to but distinct from the existing genus Yokenella of beyond.

Ultrayonedaella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Yonedaella*, An existing genus; *Ultrayonedaella*: A genus related to but distinct from the existing genus Yonedaella of beyond.

Ultrayonghaparkia

L. nan preposition *ultra*, beyond; L. fem. n. *Yonghaparkia*, An existing genus; *Ultrayonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of beyond.

Ultrayoonia

L. nan preposition *ultra*, beyond; L. fem. n. *Yoonia*, An existing genus; *Ultrayoonia*: A genus related to but distinct from the existing genus Yoonia of beyond.

Ultrayouhaiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Youhaiella*, An existing genus; *Ultrayouhaiella*: A genus related to but distinct from the existing genus Youhaiella of beyond.

Ultrayoungiibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Youngiibacter*, An existing genus; *Ultrayoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of beyond.

Ultrayoungimonas

L. nan preposition *ultra*, beyond; L. fem. n. *Youngimonas*, An existing genus; *Ultrayoungimonas*: A genus related to but distinct from the existing genus Youngimonas of beyond.

Ultrayuhushiella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Yuhushiella*, An existing genus; *Ultrayuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of beyond.

Ultrazavarzinella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zavarzinella*, An existing genus; *Ultrazavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of beyond.

Ultrazavarzinia

L. nan preposition *ultra*, beyond; L. fem. n. *Zavarzinia*, An existing genus; *Ultrazavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of beyond.

Ultrazeaxanthinibacter

L. nan preposition *ultra*, beyond; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Ultrazeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of beyond.

Ultrazehria

L. nan preposition *ultra*, beyond; L. fem. n. *Zehria*, An existing genus; *Ultrazehria*: A genus related to but distinct from the existing genus Zehria of beyond.

Ultrazestosphaera

L. nan preposition *ultra*, beyond; L. fem. n. *Zestosphaera*, An existing genus; *Ultrazestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of beyond.

Ultrazhangella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zhangella*, An existing genus; *Ultrazhangella*: A genus related to but distinct from the existing genus Zhangella of beyond.

Ultrazhaonella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zhaonella*, An existing genus; *Ultrazhaonella*: A genus related to but distinct from the existing genus Zhaonella of beyond.

Ultrazhengella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zhengella*, An existing genus; *Ultrazhengella*: A genus related to but distinct from the existing genus Zhengella of beyond.

Ultrazhihengliuella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Ultrazhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of beyond.

Ultrazhizhongheella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Ultrazhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of beyond.

Ultrazhongshania

L. nan preposition *ultra*, beyond; L. fem. n. *Zhongshania*, An existing genus; *Ultrazhongshania*: A genus related to but distinct from the existing genus Zhongshania of beyond.

Ultrazhouia

L. nan preposition *ultra*, beyond; L. fem. n. *Zhouia*, An existing genus; *Ultrazhouia*: A genus related to but distinct from the existing genus Zhouia of beyond.

Ultrazimmermannella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zimmermannella*, An existing genus; *Ultrazimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of beyond.

Ultrazobellella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zobellella*, An existing genus; *Ultrazobellella*: A genus related to but distinct from the existing genus Zobellella of beyond.

Ultrazobellia

L. nan preposition *ultra*, beyond; L. fem. n. *Zobellia*, An existing genus; *Ultrazobellia*: A genus related to but distinct from the existing genus Zobellia of beyond.

Ultrazoogloea

L. nan preposition *ultra*, beyond; L. fem. n. *Zoogloea*, An existing genus; *Ultrazoogloea*: A genus related to but distinct from the existing genus Zoogloea of beyond.

Ultrazooshikella

L. nan preposition *ultra*, beyond; L. fem. dim. n. *Zooshikella*, An existing genus; *Ultrazooshikella*: A genus related to but distinct from the existing genus Zooshikella of beyond.

Ultrazunongwangia

L. nan preposition *ultra*, beyond; L. fem. n. *Zunongwangia*, An existing genus; *Ultrazunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of beyond.

Ultrazymobacter

L. nan preposition *ultra*, beyond; L. masc. n. *Zymobacter*, An existing genus; *Ultrazymobacter*: A genus related to but distinct from the existing genus Zymobacter of beyond.

Ultrazymomonas

L. nan preposition *ultra*, beyond; L. fem. n. *Zymomonas*, An existing genus; *Ultrazymomonas*: A genus related to but distinct from the existing genus Zymomonas of beyond.

Ultrazymophilus

L. nan preposition *ultra*, beyond; L. masc. n. *Zymophilus*, An existing genus; *Ultrazymophilus*: A genus related to but distinct from the existing genus Zymophilus of beyond.

Variabditibacterium

L. masc. adjective *varius*, different; L. neut. n. *Abditibacterium*, An existing genus; *Variabditibacterium*: A genus related to but distinct from the existing genus Abditibacterium of different.

Variabiotrophia

L. masc. adjective *varius*, different; L. fem. n. *Abiotrophia*, An existing genus; *Variabiotrophia*: A genus related to but distinct from the existing genus Abiotrophia of different.

Variabsicoccus

L. masc. adjective *varius*, different; L. masc. n. *Absicoccus*, An existing genus; *Variabsicoccus*: A genus related to but distinct from the existing genus Absicoccus of different.

Variabsiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Absiella*, An existing genus; *Variabsiella*: A genus related to but distinct from the existing genus Absiella of different.

Variabyssibacter

L. masc. adjective *varius*, different; L. masc. n. *Abyssibacter*, An existing genus; *Variabyssibacter*: A genus related to but distinct from the existing genus Abyssibacter of different.

Variabyssicoccus

L. masc. adjective *varius*, different; L. masc. n. *Abyssicoccus*, An existing genus; *Variabyssicoccus*: A genus related to but distinct from the existing genus Abyssicoccus of different.

Variabyssisolibacter

L. masc. adjective *varius*, different; L. masc. n. *Abyssisolibacter*, An existing genus; *Variabyssisolibacter*: A genus related to but distinct from the existing genus Abyssisolibacter of different.

Variabyssivirga

L. masc. adjective *varius*, different; L. fem. n. *Abyssivirga*, An existing genus; *Variabyssivirga*: A genus related to but distinct from the existing genus Abyssivirga of different.

Variacanthopleuribacter

L. masc. adjective *varius*, different; L. masc. n. *Acanthopleuribacter*, An existing genus; *Variacanthopleuribacter*: A genus related to but distinct from the existing genus Acanthopleuribacter of different.

Variacaricomes

L. masc. adjective *varius*, different; L. masc. n. *Acaricomes*, An existing genus; *Variacaricomes*: A genus related to but distinct from the existing genus Acaricomes of different.

Variacaryochloris

L. masc. adjective *varius*, different; L. fem. n. *Acaryochloris*, An existing genus; *Variacaryochloris*: A genus related to but distinct from the existing genus Acaryochloris of different.

Variacetanaerobacterium

L. masc. adjective *varius*, different; L. neut. n. *Acetanaerobacterium*, An existing genus; *Variacetanaerobacterium*: A genus related to but distinct from the existing genus Acetanaerobacterium of different.

Variacetatifactor

L. masc. adjective *varius*, different; L. masc. n. *Acetatifactor*, An existing genus; *Variacetatifactor*: A genus related to but distinct from the existing genus Acetatifactor of different.

Variacetilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Acetilactobacillus*, An existing genus; *Variacetilactobacillus*: A genus related to but distinct from the existing genus Acetilactobacillus of different.

Variacetitomaculum

L. masc. adjective *varius*, different; L. neut. n. *Acetitomaculum*, An existing genus; *Variacetitomaculum*: A genus related to but distinct from the existing genus Acetitomaculum of different.

Variacetivibrio

L. masc. adjective *varius*, different; L. masc. n. *Acetivibrio*, An existing genus; *Variacetivibrio*: A genus related to but distinct from the existing genus Acetivibrio of different.

Variacetoanaerobium

L. masc. adjective *varius*, different; L. neut. n. *Acetoanaerobium*, An existing genus; *Variacetoanaerobium*: A genus related to but distinct from the existing genus Acetoanaerobium of different.

Variacetobacter

L. masc. adjective *varius*, different; L. masc. n. *Acetobacter*, An existing genus; *Variacetobacter*: A genus related to but distinct from the existing genus Acetobacter of different.

Variacetobacterium

L. masc. adjective *varius*, different; L. neut. n. *Acetobacterium*, An existing genus; *Variacetobacterium*: A genus related to but distinct from the existing genus Acetobacterium of different.

Variacetobacteroides

L. masc. adjective *varius*, different; L. masc. n. *Acetobacteroides*, An existing genus; *Variacetobacteroides*: A genus related to but distinct from the existing genus Acetobacteroides of different.

Variacetofilamentum

L. masc. adjective *varius*, different; L. neut. n. *Acetofilamentum*, An existing genus; *Variacetofilamentum*: A genus related to but distinct from the existing genus Acetofilamentum of different.

Variacetogenium

L. masc. adjective *varius*, different; L. neut. n. *Acetogenium*, An existing genus; *Variacetogenium*: A genus related to but distinct from the existing genus Acetogenium of different.

Variacetohalobium

L. masc. adjective *varius*, different; L. neut. n. *Acetohalobium*, An existing genus; *Variacetohalobium*: A genus related to but distinct from the existing genus Acetohalobium of different.

Variacetomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Acetomicrobium*, An existing genus; *Variacetomicrobium*: A genus related to but distinct from the existing genus Acetomicrobium of different.

Variacetonema

L. masc. adjective *varius*, different; L. neut. n. *Acetonema*, An existing genus; *Variacetonema*: A genus related to but distinct from the existing genus Acetonema of different.

Variacetothermus

L. masc. adjective *varius*, different; L. masc. n. *Acetothermus*, An existing genus; *Variacetothermus*: A genus related to but distinct from the existing genus Acetothermus of different.

Variacholeplasma

L. masc. adjective *varius*, different; L. neut. n. *Acholeplasma*, An existing genus; *Variacholeplasma*: A genus related to but distinct from the existing genus Acholeplasma of different.

Variachromatium

L. masc. adjective *varius*, different; L. neut. n. *Achromatium*, An existing genus; *Variachromatium*: A genus related to but distinct from the existing genus Achromatium of different.

Variachromobacter

L. masc. adjective *varius*, different; L. masc. n. *Achromobacter*, An existing genus; *Variachromobacter*: A genus related to but distinct from the existing genus Achromobacter of different.

Variacidaminobacter

L. masc. adjective *varius*, different; L. masc. n. *Acidaminobacter*, An existing genus; *Variacidaminobacter*: A genus related to but distinct from the existing genus Acidaminobacter of different.

Variacidaminococcus

L. masc. adjective *varius*, different; L. masc. n. *Acidaminococcus*, An existing genus; *Variacidaminococcus*: A genus related to but distinct from the existing genus Acidaminococcus of different.

Variacidianus

L. masc. adjective *varius*, different; L. masc. n. *Acidianus*, An existing genus; *Variacidianus*: A genus related to but distinct from the existing genus Acidianus of different.

Variacidibrevibacterium

L. masc. adjective *varius*, different; L. neut. n. *Acidibrevibacterium*, An existing genus; *Variacidibrevibacterium*: A genus related to but distinct from the existing genus Acidibrevibacterium of different.

Variacidicaldus

L. masc. adjective *varius*, different; L. masc. n. *Acidicaldus*, An existing genus; *Variacidicaldus*: A genus related to but distinct from the existing genus Acidicaldus of different.

Variacidicapsa

L. masc. adjective *varius*, different; L. fem. n. *Acidicapsa*, An existing genus; *Variacidicapsa*: A genus related to but distinct from the existing genus Acidicapsa of different.

Variacidiferrimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Acidiferrimicrobium*, An existing genus; *Variacidiferrimicrobium*: A genus related to but distinct from the existing genus Acidiferrimicrobium of different.

Variacidiferrobacter

L. masc. adjective *varius*, different; L. masc. n. *Acidiferrobacter*, An existing genus; *Variacidiferrobacter*: A genus related to but distinct from the existing genus Acidiferrobacter of different.

Variacidihalobacter

L. masc. adjective *varius*, different; L. masc. n. *Acidihalobacter*, An existing genus; *Variacidihalobacter*: A genus related to but distinct from the existing genus Acidihalobacter of different.

Variacidilobus

L. masc. adjective *varius*, different; L. masc. n. *Acidilobus*, An existing genus; *Variacidilobus*: A genus related to but distinct from the existing genus Acidilobus of different.

Variacidimangrovimonas

L. masc. adjective *varius*, different; L. fem. n. *Acidimangrovimonas*, An existing genus; *Variacidimangrovimonas*: A genus related to but distinct from the existing genus Acidimangrovimonas of different.

Variacidimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Acidimicrobium*, An existing genus; *Variacidimicrobium*: A genus related to but distinct from the existing genus Acidimicrobium of different.

Variacidiphilium

L. masc. adjective *varius*, different; L. neut. n. *Acidiphilium*, An existing genus; *Variacidiphilium*: A genus related to but distinct from the existing genus Acidiphilium of different.

Variacidiplasma

L. masc. adjective *varius*, different; L. neut. n. *Acidiplasma*, An existing genus; *Variacidiplasma*: A genus related to but distinct from the existing genus Acidiplasma of different.

Variacidipropionibacterium

L. masc. adjective *varius*, different; L. neut. n. *Acidipropionibacterium*, An existing genus; *Variacidipropionibacterium*: A genus related to but distinct from the existing genus Acidipropionibacterium of different.

Variacidisarcina

L. masc. adjective *varius*, different; L. fem. n. *Acidisarcina*, An existing genus; *Variacidisarcina*: A genus related to but distinct from the existing genus Acidisarcina of different.

Variacidisoma

L. masc. adjective *varius*, different; L. neut. n. *Acidisoma*, An existing genus; *Variacidisoma*: A genus related to but distinct from the existing genus Acidisoma of different.

Variacidisphaera

L. masc. adjective *varius*, different; L. fem. n. *Acidisphaera*, An existing genus; *Variacidisphaera*: A genus related to but distinct from the existing genus Acidisphaera of different.

Variacidithiobacillus

L. masc. adjective *varius*, different; L. masc. n. *Acidithiobacillus*, An existing genus; *Variacidithiobacillus*: A genus related to but distinct from the existing genus Acidithiobacillus of different.

Variacidithrix

L. masc. adjective *varius*, different; L. fem. n. *Acidithrix*, An existing genus; *Variacidithrix*: A genus related to but distinct from the existing genus Acidithrix of different.

Variacidocella

L. masc. adjective *varius*, different; L. fem. n. *Acidocella*, An existing genus; *Variacidocella*: A genus related to but distinct from the existing genus Acidocella of different.

Variacidovorax

L. masc. adjective *varius*, different; L. masc. n. *Acidovorax*, An existing genus; *Variacidovorax*: A genus related to but distinct from the existing genus Acidovorax of different.

Variacinetobacter

L. masc. adjective *varius*, different; L. masc. n. *Acinetobacter*, An existing genus; *Variacinetobacter*: A genus related to but distinct from the existing genus Acinetobacter of different.

Variacrocarpospora

L. masc. adjective *varius*, different; L. fem. n. *Acrocarpospora*, An existing genus; *Variacrocarpospora*: A genus related to but distinct from the existing genus Acrocarpospora of different.

Variactibacter

L. masc. adjective *varius*, different; L. masc. n. *Actibacter*, An existing genus; *Variactibacter*: A genus related to but distinct from the existing genus Actibacter of different.

Variactibacterium

L. masc. adjective *varius*, different; L. neut. n. *Actibacterium*, An existing genus; *Variactibacterium*: A genus related to but distinct from the existing genus Actibacterium of different.

Variactimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Actimicrobium*, An existing genus; *Variactimicrobium*: A genus related to but distinct from the existing genus Actimicrobium of different.

Variactinaurispora

L. masc. adjective *varius*, different; L. fem. n. *Actinaurispora*, An existing genus; *Variactinaurispora*: A genus related to but distinct from the existing genus Actinaurispora of different.

Variactinoallomurus

L. masc. adjective *varius*, different; L. masc. n. *Actinoallomurus*, An existing genus; *Variactinoallomurus*: A genus related to but distinct from the existing genus Actinoallomurus of different.

Variactinobispora

L. masc. adjective *varius*, different; L. fem. n. *Actinobispora*, An existing genus; *Variactinobispora*: A genus related to but distinct from the existing genus Actinobispora of different.

Variactinocatenispora

L. masc. adjective *varius*, different; L. fem. n. *Actinocatenispora*, An existing genus; *Variactinocatenispora*: A genus related to but distinct from the existing genus Actinocatenispora of different.

Variactinocorallia

L. masc. adjective *varius*, different; L. fem. n. *Actinocorallia*, An existing genus; *Variactinocorallia*: A genus related to but distinct from the existing genus Actinocorallia of different.

Variactinocrinis

L. masc. adjective *varius*, different; L. masc. n. *Actinocrinis*, An existing genus; *Variactinocrinis*: A genus related to but distinct from the existing genus Actinocrinis of different.

Variactinocrispum

L. masc. adjective *varius*, different; L. neut. n. *Actinocrispum*, An existing genus; *Variactinocrispum*: A genus related to but distinct from the existing genus Actinocrispum of different.

Variactinokineospora

L. masc. adjective *varius*, different; L. fem. n. *Actinokineospora*, An existing genus; *Variactinokineospora*: A genus related to but distinct from the existing genus Actinokineospora of different.

Variactinomadura

L. masc. adjective *varius*, different; L. fem. n. *Actinomadura*, An existing genus; *Variactinomadura*: A genus related to but distinct from the existing genus Actinomadura of different.

Variactinomarinicola

L. masc. adjective *varius*, different; L. fem. n. *Actinomarinicola*, An existing genus; *Variactinomarinicola*: A genus related to but distinct from the existing genus Actinomarinicola of different.

Variactinomyces

L. masc. adjective *varius*, different; L. masc. n. *Actinomyces*, An existing genus; *Variactinomyces*: A genus related to but distinct from the existing genus Actinomyces of different.

Variactinomycetospora

L. masc. adjective *varius*, different; L. fem. n. *Actinomycetospora*, An existing genus; *Variactinomycetospora*: A genus related to but distinct from the existing genus Actinomycetospora of different.

Variactinophytocola

L. masc. adjective *varius*, different; L. masc. n. *Actinophytocola*, An existing genus; *Variactinophytocola*: A genus related to but distinct from the existing genus Actinophytocola of different.

Variactinoplanes

L. masc. adjective *varius*, different; L. masc. n. *Actinoplanes*, An existing genus; *Variactinoplanes*: A genus related to but distinct from the existing genus Actinoplanes of different.

Variactinopolymorpha

L. masc. adjective *varius*, different; L. fem. n. *Actinopolymorpha*, An existing genus; *Variactinopolymorpha*: A genus related to but distinct from the existing genus Actinopolymorpha of different.

Variactinopolyspora

L. masc. adjective *varius*, different; L. fem. n. *Actinopolyspora*, An existing genus; *Variactinopolyspora*: A genus related to but distinct from the existing genus Actinopolyspora of different.

Variactinorectispora

L. masc. adjective *varius*, different; L. fem. n. *Actinorectispora*, An existing genus; *Variactinorectispora*: A genus related to but distinct from the existing genus Actinorectispora of different.

Variactinorhabdospora

L. masc. adjective *varius*, different; L. fem. n. *Actinorhabdospora*, An existing genus; *Variactinorhabdospora*: A genus related to but distinct from the existing genus Actinorhabdospora of different.

Variactinorugispora

L. masc. adjective *varius*, different; L. fem. n. *Actinorugispora*, An existing genus; *Variactinorugispora*: A genus related to but distinct from the existing genus Actinorugispora of different.

Variactinospica

L. masc. adjective *varius*, different; L. fem. n. *Actinospica*, An existing genus; *Variactinospica*: A genus related to but distinct from the existing genus Actinospica of different.

Variactinosporangium

L. masc. adjective *varius*, different; L. neut. n. *Actinosporangium*, An existing genus; *Variactinosporangium*: A genus related to but distinct from the existing genus Actinosporangium of different.

Variactinosynnema

L. masc. adjective *varius*, different; L. neut. n. *Actinosynnema*, An existing genus; *Variactinosynnema*: A genus related to but distinct from the existing genus Actinosynnema of different.

Variactinotalea

L. masc. adjective *varius*, different; L. fem. n. *Actinotalea*, An existing genus; *Variactinotalea*: A genus related to but distinct from the existing genus Actinotalea of different.

Variactinotignum

L. masc. adjective *varius*, different; L. neut. n. *Actinotignum*, An existing genus; *Variactinotignum*: A genus related to but distinct from the existing genus Actinotignum of different.

Variacutalibacter

L. masc. adjective *varius*, different; L. masc. n. *Acutalibacter*, An existing genus; *Variacutalibacter*: A genus related to but distinct from the existing genus Acutalibacter of different.

Variacuticoccus

L. masc. adjective *varius*, different; L. masc. n. *Acuticoccus*, An existing genus; *Variacuticoccus*: A genus related to but distinct from the existing genus Acuticoccus of different.

Variadhaeribacter

L. masc. adjective *varius*, different; L. masc. n. *Adhaeribacter*, An existing genus; *Variadhaeribacter*: A genus related to but distinct from the existing genus Adhaeribacter of different.

Variadlercreutzia

L. masc. adjective *varius*, different; L. fem. n. *Adlercreutzia*, An existing genus; *Variadlercreutzia*: A genus related to but distinct from the existing genus Adlercreutzia of different.

Variadvenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Advenella*, An existing genus; *Variadvenella*: A genus related to but distinct from the existing genus Advenella of different.

Variaegyptianella

L. masc. adjective *varius*, different; L. fem. n. *Aegyptianella*, An existing genus; *Variaegyptianella*: A genus related to but distinct from the existing genus Aegyptianella of different.

Variaequoribacter

L. masc. adjective *varius*, different; L. masc. n. *Aequoribacter*, An existing genus; *Variaequoribacter*: A genus related to but distinct from the existing genus Aequoribacter of different.

Variaequorivita

L. masc. adjective *varius*, different; L. fem. n. *Aequorivita*, An existing genus; *Variaequorivita*: A genus related to but distinct from the existing genus Aequorivita of different.

Variaeribacillus

L. masc. adjective *varius*, different; L. masc. n. *Aeribacillus*, An existing genus; *Variaeribacillus*: A genus related to but distinct from the existing genus Aeribacillus of different.

Variaeriscardovia

L. masc. adjective *varius*, different; L. fem. n. *Aeriscardovia*, An existing genus; *Variaeriscardovia*: A genus related to but distinct from the existing genus Aeriscardovia of different.

Variaerococcus

L. masc. adjective *varius*, different; L. masc. n. *Aerococcus*, An existing genus; *Variaerococcus*: A genus related to but distinct from the existing genus Aerococcus of different.

Variaeromicrobium

L. masc. adjective *varius*, different; L. neut. n. *Aeromicrobium*, An existing genus; *Variaeromicrobium*: A genus related to but distinct from the existing genus Aeromicrobium of different.

Variaeropyrum

L. masc. adjective *varius*, different; L. neut. n. *Aeropyrum*, An existing genus; *Variaeropyrum*: A genus related to but distinct from the existing genus Aeropyrum of different.

Variaerosakkonema

L. masc. adjective *varius*, different; L. neut. n. *Aerosakkonema*, An existing genus; *Variaerosakkonema*: A genus related to but distinct from the existing genus Aerosakkonema of different.

Variaestuariibacter

L. masc. adjective *varius*, different; L. masc. n. *Aestuariibacter*, An existing genus; *Variaestuariibacter*: A genus related to but distinct from the existing genus Aestuariibacter of different.

Variaestuariibaculum

L. masc. adjective *varius*, different; L. neut. n. *Aestuariibaculum*, An existing genus; *Variaestuariibaculum*: A genus related to but distinct from the existing genus Aestuariibaculum of different.

Variaestuariibius

L. masc. adjective *varius*, different; L. masc. n. *Aestuariibius*, An existing genus; *Variaestuariibius*: A genus related to but distinct from the existing genus Aestuariibius of different.

Variaestuariicella

L. masc. adjective *varius*, different; L. fem. n. *Aestuariicella*, An existing genus; *Variaestuariicella*: A genus related to but distinct from the existing genus Aestuariicella of different.

Variaestuariicoccus

L. masc. adjective *varius*, different; L. masc. n. *Aestuariicoccus*, An existing genus; *Variaestuariicoccus*: A genus related to but distinct from the existing genus Aestuariicoccus of different.

Variaestuariicola

L. masc. adjective *varius*, different; L. masc. n. *Aestuariicola*, An existing genus; *Variaestuariicola*: A genus related to but distinct from the existing genus Aestuariicola of different.

Variaestuariihabitans

L. masc. adjective *varius*, different; L. masc. n. *Aestuariihabitans*, An existing genus; *Variaestuariihabitans*: A genus related to but distinct from the existing genus Aestuariihabitans of different.

Variaestuariimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Aestuariimicrobium*, An existing genus; *Variaestuariimicrobium*: A genus related to but distinct from the existing genus Aestuariimicrobium of different.

Variaestuariirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Aestuariirhabdus*, An existing genus; *Variaestuariirhabdus*: A genus related to but distinct from the existing genus Aestuariirhabdus of different.

Variaestuariisphingobium

L. masc. adjective *varius*, different; L. neut. n. *Aestuariisphingobium*, An existing genus; *Variaestuariisphingobium*: A genus related to but distinct from the existing genus Aestuariisphingobium of different.

Variaestuariivirga

L. masc. adjective *varius*, different; L. fem. n. *Aestuariivirga*, An existing genus; *Variaestuariivirga*: A genus related to but distinct from the existing genus Aestuariivirga of different.

Variaestuariivita

L. masc. adjective *varius*, different; L. fem. n. *Aestuariivita*, An existing genus; *Variaestuariivita*: A genus related to but distinct from the existing genus Aestuariivita of different.

Variaestuarium

L. masc. adjective *varius*, different; L. neut. n. *Aestuarium*, An existing genus; *Variaestuarium*: A genus related to but distinct from the existing genus Aestuarium of different.

Variaetherobacter

L. masc. adjective *varius*, different; L. masc. n. *Aetherobacter*, An existing genus; *Variaetherobacter*: A genus related to but distinct from the existing genus Aetherobacter of different.

Variafifella

L. masc. adjective *varius*, different; L. fem. dim. n. *Afifella*, An existing genus; *Variafifella*: A genus related to but distinct from the existing genus Afifella of different.

Variafipia

L. masc. adjective *varius*, different; L. fem. n. *Afipia*, An existing genus; *Variafipia*: A genus related to but distinct from the existing genus Afipia of different.

Variagaribacter

L. masc. adjective *varius*, different; L. masc. n. *Agaribacter*, An existing genus; *Variagaribacter*: A genus related to but distinct from the existing genus Agaribacter of different.

Variagaribacterium

L. masc. adjective *varius*, different; L. neut. n. *Agaribacterium*, An existing genus; *Variagaribacterium*: A genus related to but distinct from the existing genus Agaribacterium of different.

Variagaricicola

L. masc. adjective *varius*, different; L. masc. n. *Agaricicola*, An existing genus; *Variagaricicola*: A genus related to but distinct from the existing genus Agaricicola of different.

Variagarilytica

L. masc. adjective *varius*, different; L. fem. n. *Agarilytica*, An existing genus; *Variagarilytica*: A genus related to but distinct from the existing genus Agarilytica of different.

Variagarivorans

L. masc. adjective *varius*, different; L. masc. n. *Agarivorans*, An existing genus; *Variagarivorans*: A genus related to but distinct from the existing genus Agarivorans of different.

Variagathobacter

L. masc. adjective *varius*, different; L. masc. n. *Agathobacter*, An existing genus; *Variagathobacter*: A genus related to but distinct from the existing genus Agathobacter of different.

Variagathobaculum

L. masc. adjective *varius*, different; L. neut. n. *Agathobaculum*, An existing genus; *Variagathobaculum*: A genus related to but distinct from the existing genus Agathobaculum of different.

Variaggregatibacter

L. masc. adjective *varius*, different; L. masc. n. *Aggregatibacter*, An existing genus; *Variaggregatibacter*: A genus related to but distinct from the existing genus Aggregatibacter of different.

Variaggregatilinea

L. masc. adjective *varius*, different; L. fem. n. *Aggregatilinea*, An existing genus; *Variaggregatilinea*: A genus related to but distinct from the existing genus Aggregatilinea of different.

Variaggregicoccus

L. masc. adjective *varius*, different; L. masc. n. *Aggregicoccus*, An existing genus; *Variaggregicoccus*: A genus related to but distinct from the existing genus Aggregicoccus of different.

Variagitococcus

L. masc. adjective *varius*, different; L. masc. n. *Agitococcus*, An existing genus; *Variagitococcus*: A genus related to but distinct from the existing genus Agitococcus of different.

Variagreia

L. masc. adjective *varius*, different; L. fem. n. *Agreia*, An existing genus; *Variagreia*: A genus related to but distinct from the existing genus Agreia of different.

Variagrilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Agrilactobacillus*, An existing genus; *Variagrilactobacillus*: A genus related to but distinct from the existing genus Agrilactobacillus of different.

Variagrobacterium

L. masc. adjective *varius*, different; L. neut. n. *Agrobacterium*, An existing genus; *Variagrobacterium*: A genus related to but distinct from the existing genus Agrobacterium of different.

Variagrococcus

L. masc. adjective *varius*, different; L. masc. n. *Agrococcus*, An existing genus; *Variagrococcus*: A genus related to but distinct from the existing genus Agrococcus of different.

Variagromonas

L. masc. adjective *varius*, different; L. fem. n. *Agromonas*, An existing genus; *Variagromonas*: A genus related to but distinct from the existing genus Agromonas of different.

Variagromyces

L. masc. adjective *varius*, different; L. masc. n. *Agromyces*, An existing genus; *Variagromyces*: A genus related to but distinct from the existing genus Agromyces of different.

Variahniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Ahniella*, An existing genus; *Variahniella*: A genus related to but distinct from the existing genus Ahniella of different.

Variahrensia

L. masc. adjective *varius*, different; L. fem. n. *Ahrensia*, An existing genus; *Variahrensia*: A genus related to but distinct from the existing genus Ahrensia of different.

Variaidingibacillus

L. masc. adjective *varius*, different; L. masc. n. *Aidingibacillus*, An existing genus; *Variaidingibacillus*: A genus related to but distinct from the existing genus Aidingibacillus of different.

Variaidingimonas

L. masc. adjective *varius*, different; L. fem. n. *Aidingimonas*, An existing genus; *Variaidingimonas*: A genus related to but distinct from the existing genus Aidingimonas of different.

Variakkermansia

L. masc. adjective *varius*, different; L. fem. n. *Akkermansia*, An existing genus; *Variakkermansia*: A genus related to but distinct from the existing genus Akkermansia of different.

Varialbertania

L. masc. adjective *varius*, different; L. fem. n. *Albertania*, An existing genus; *Varialbertania*: A genus related to but distinct from the existing genus Albertania of different.

Varialbibacter

L. masc. adjective *varius*, different; L. masc. n. *Albibacter*, An existing genus; *Varialbibacter*: A genus related to but distinct from the existing genus Albibacter of different.

Varialbibacterium

L. masc. adjective *varius*, different; L. neut. n. *Albibacterium*, An existing genus; *Varialbibacterium*: A genus related to but distinct from the existing genus Albibacterium of different.

Varialbidiferax

L. masc. adjective *varius*, different; L. masc. n. *Albidiferax*, An existing genus; *Varialbidiferax*: A genus related to but distinct from the existing genus Albidiferax of different.

Varialbidovulum

L. masc. adjective *varius*, different; L. neut. n. *Albidovulum*, An existing genus; *Varialbidovulum*: A genus related to but distinct from the existing genus Albidovulum of different.

Varialbimonas

L. masc. adjective *varius*, different; L. fem. n. *Albimonas*, An existing genus; *Varialbimonas*: A genus related to but distinct from the existing genus Albimonas of different.

Varialbirhodobacter

L. masc. adjective *varius*, different; L. masc. n. *Albirhodobacter*, An existing genus; *Varialbirhodobacter*: A genus related to but distinct from the existing genus Albirhodobacter of different.

Varialbrightia

L. masc. adjective *varius*, different; L. fem. n. *Albrightia*, An existing genus; *Varialbrightia*: A genus related to but distinct from the existing genus Albrightia of different.

Varialcaligenes

L. masc. adjective *varius*, different; L. masc. n. *Alcaligenes*, An existing genus; *Varialcaligenes*: A genus related to but distinct from the existing genus Alcaligenes of different.

Varialcanivorax

L. masc. adjective *varius*, different; L. masc. n. *Alcanivorax*, An existing genus; *Varialcanivorax*: A genus related to but distinct from the existing genus Alcanivorax of different.

Varialdersonia

L. masc. adjective *varius*, different; L. fem. n. *Aldersonia*, An existing genus; *Varialdersonia*: A genus related to but distinct from the existing genus Aldersonia of different.

Varialgibacter

L. masc. adjective *varius*, different; L. masc. n. *Algibacter*, An existing genus; *Varialgibacter*: A genus related to but distinct from the existing genus Algibacter of different.

Varialgicoccus

L. masc. adjective *varius*, different; L. masc. n. *Algicoccus*, An existing genus; *Varialgicoccus*: A genus related to but distinct from the existing genus Algicoccus of different.

Varialgicola

L. masc. adjective *varius*, different; L. fem. n. *Algicola*, An existing genus; *Varialgicola*: A genus related to but distinct from the existing genus Algicola of different.

Varialgihabitans

L. masc. adjective *varius*, different; L. masc. n. *Algihabitans*, An existing genus; *Varialgihabitans*: A genus related to but distinct from the existing genus Algihabitans of different.

Varialgimonas

L. masc. adjective *varius*, different; L. fem. n. *Algimonas*, An existing genus; *Varialgimonas*: A genus related to but distinct from the existing genus Algimonas of different.

Varialginatibacterium

L. masc. adjective *varius*, different; L. neut. n. *Alginatibacterium*, An existing genus; *Varialginatibacterium*: A genus related to but distinct from the existing genus Alginatibacterium of different.

Varialgiphilus

L. masc. adjective *varius*, different; L. masc. n. *Algiphilus*, An existing genus; *Varialgiphilus*: A genus related to but distinct from the existing genus Algiphilus of different.

Varialgisphaera

L. masc. adjective *varius*, different; L. fem. n. *Algisphaera*, An existing genus; *Varialgisphaera*: A genus related to but distinct from the existing genus Algisphaera of different.

Varialgitalea

L. masc. adjective *varius*, different; L. fem. n. *Algitalea*, An existing genus; *Varialgitalea*: A genus related to but distinct from the existing genus Algitalea of different.

Varialgivirga

L. masc. adjective *varius*, different; L. fem. n. *Algivirga*, An existing genus; *Varialgivirga*: A genus related to but distinct from the existing genus Algivirga of different.

Varialgoriella

L. masc. adjective *varius*, different; L. fem. dim. n. *Algoriella*, An existing genus; *Varialgoriella*: A genus related to but distinct from the existing genus Algoriella of different.

Varialgorimarina

L. masc. adjective *varius*, different; L. fem. n. *Algorimarina*, An existing genus; *Varialgorimarina*: A genus related to but distinct from the existing genus Algorimarina of different.

Varialgoriphagus

L. masc. adjective *varius*, different; L. masc. n. *Algoriphagus*, An existing genus; *Varialgoriphagus*: A genus related to but distinct from the existing genus Algoriphagus of different.

Varialiagarivorans

L. masc. adjective *varius*, different; L. masc. n. *Aliagarivorans*, An existing genus; *Varialiagarivorans*: A genus related to but distinct from the existing genus Aliagarivorans of different.

Varialiarcobacter

L. masc. adjective *varius*, different; L. masc. n. *Aliarcobacter*, An existing genus; *Varialiarcobacter*: A genus related to but distinct from the existing genus Aliarcobacter of different.

Varialicycliphilus

L. masc. adjective *varius*, different; L. masc. n. *Alicycliphilus*, An existing genus; *Varialicycliphilus*: A genus related to but distinct from the existing genus Alicycliphilus of different.

Varialicyclobacillus

L. masc. adjective *varius*, different; L. masc. n. *Alicyclobacillus*, An existing genus; *Varialicyclobacillus*: A genus related to but distinct from the existing genus Alicyclobacillus of different.

Varialienimonas

L. masc. adjective *varius*, different; L. fem. n. *Alienimonas*, An existing genus; *Varialienimonas*: A genus related to but distinct from the existing genus Alienimonas of different.

Varialiibacillus

L. masc. adjective *varius*, different; L. masc. n. *Aliibacillus*, An existing genus; *Varialiibacillus*: A genus related to but distinct from the existing genus Aliibacillus of different.

Varialiicoccus

L. masc. adjective *varius*, different; L. masc. n. *Aliicoccus*, An existing genus; *Varialiicoccus*: A genus related to but distinct from the existing genus Aliicoccus of different.

Varialiidiomarina

L. masc. adjective *varius*, different; L. fem. n. *Aliidiomarina*, An existing genus; *Varialiidiomarina*: A genus related to but distinct from the existing genus Aliidiomarina of different.

Varialiidongia

L. masc. adjective *varius*, different; L. fem. n. *Aliidongia*, An existing genus; *Varialiidongia*: A genus related to but distinct from the existing genus Aliidongia of different.

Varialiifodinibius

L. masc. adjective *varius*, different; L. masc. n. *Aliifodinibius*, An existing genus; *Varialiifodinibius*: A genus related to but distinct from the existing genus Aliifodinibius of different.

Varialiiglaciecola

L. masc. adjective *varius*, different; L. fem. n. *Aliiglaciecola*, An existing genus; *Varialiiglaciecola*: A genus related to but distinct from the existing genus Aliiglaciecola of different.

Varialiihoeflea

L. masc. adjective *varius*, different; L. fem. n. *Aliihoeflea*, An existing genus; *Varialiihoeflea*: A genus related to but distinct from the existing genus Aliihoeflea of different.

Varialiikangiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Aliikangiella*, An existing genus; *Varialiikangiella*: A genus related to but distinct from the existing genus Aliikangiella of different.

Varialiinostoc

L. masc. adjective *varius*, different; L. neut. n. *Aliinostoc*, An existing genus; *Varialiinostoc*: A genus related to but distinct from the existing genus Aliinostoc of different.

Varialiiroseovarius

L. masc. adjective *varius*, different; L. masc. n. *Aliiroseovarius*, An existing genus; *Varialiiroseovarius*: A genus related to but distinct from the existing genus Aliiroseovarius of different.

Varialiisedimentitalea

L. masc. adjective *varius*, different; L. fem. n. *Aliisedimentitalea*, An existing genus; *Varialiisedimentitalea*: A genus related to but distinct from the existing genus Aliisedimentitalea of different.

Varialiishimia

L. masc. adjective *varius*, different; L. fem. n. *Aliishimia*, An existing genus; *Varialiishimia*: A genus related to but distinct from the existing genus Aliishimia of different.

Varialiivibrio

L. masc. adjective *varius*, different; L. masc. n. *Aliivibrio*, An existing genus; *Varialiivibrio*: A genus related to but distinct from the existing genus Aliivibrio of different.

Varialishewanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Alishewanella*, An existing genus; *Varialishewanella*: A genus related to but distinct from the existing genus Alishewanella of different.

Varialistipes

L. masc. adjective *varius*, different; L. masc. n. *Alistipes*, An existing genus; *Varialistipes*: A genus related to but distinct from the existing genus Alistipes of different.

Varialiterella

L. masc. adjective *varius*, different; L. fem. dim. n. *Aliterella*, An existing genus; *Varialiterella*: A genus related to but distinct from the existing genus Aliterella of different.

Varialkalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Alkalibacillus*, An existing genus; *Varialkalibacillus*: A genus related to but distinct from the existing genus Alkalibacillus of different.

Varialkalibacter

L. masc. adjective *varius*, different; L. masc. n. *Alkalibacter*, An existing genus; *Varialkalibacter*: A genus related to but distinct from the existing genus Alkalibacter of different.

Varialkalibacterium

L. masc. adjective *varius*, different; L. neut. n. *Alkalibacterium*, An existing genus; *Varialkalibacterium*: A genus related to but distinct from the existing genus Alkalibacterium of different.

Varialkalibaculum

L. masc. adjective *varius*, different; L. neut. n. *Alkalibaculum*, An existing genus; *Varialkalibaculum*: A genus related to but distinct from the existing genus Alkalibaculum of different.

Varialkalicoccus

L. masc. adjective *varius*, different; L. masc. n. *Alkalicoccus*, An existing genus; *Varialkalicoccus*: A genus related to but distinct from the existing genus Alkalicoccus of different.

Varialkaliflexus

L. masc. adjective *varius*, different; L. masc. n. *Alkaliflexus*, An existing genus; *Varialkaliflexus*: A genus related to but distinct from the existing genus Alkaliflexus of different.

Varialkalihalobacillus

L. masc. adjective *varius*, different; L. masc. n. *Alkalihalobacillus*, An existing genus; *Varialkalihalobacillus*: A genus related to but distinct from the existing genus Alkalihalobacillus of different.

Varialkalilactibacillus

L. masc. adjective *varius*, different; L. masc. n. *Alkalilactibacillus*, An existing genus; *Varialkalilactibacillus*: A genus related to but distinct from the existing genus Alkalilactibacillus of different.

Varialkalilacustris

L. masc. adjective *varius*, different; L. masc. n. *Alkalilacustris*, An existing genus; *Varialkalilacustris*: A genus related to but distinct from the existing genus Alkalilacustris of different.

Varialkalimarinus

L. masc. adjective *varius*, different; L. masc. n. *Alkalimarinus*, An existing genus; *Varialkalimarinus*: A genus related to but distinct from the existing genus Alkalimarinus of different.

Varialkalimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Alkalimicrobium*, An existing genus; *Varialkalimicrobium*: A genus related to but distinct from the existing genus Alkalimicrobium of different.

Varialkalimonas

L. masc. adjective *varius*, different; L. fem. n. *Alkalimonas*, An existing genus; *Varialkalimonas*: A genus related to but distinct from the existing genus Alkalimonas of different.

Varialkalinema

L. masc. adjective *varius*, different; L. neut. n. *Alkalinema*, An existing genus; *Varialkalinema*: A genus related to but distinct from the existing genus Alkalinema of different.

Varialkaliphilus

L. masc. adjective *varius*, different; L. masc. n. *Alkaliphilus*, An existing genus; *Varialkaliphilus*: A genus related to but distinct from the existing genus Alkaliphilus of different.

Varialkalispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Alkalispirillum*, An existing genus; *Varialkalispirillum*: A genus related to but distinct from the existing genus Alkalispirillum of different.

Varialkalispirochaeta

L. masc. adjective *varius*, different; L. fem. n. *Alkalispirochaeta*, An existing genus; *Varialkalispirochaeta*: A genus related to but distinct from the existing genus Alkalispirochaeta of different.

Varialkalitalea

L. masc. adjective *varius*, different; L. fem. n. *Alkalitalea*, An existing genus; *Varialkalitalea*: A genus related to but distinct from the existing genus Alkalitalea of different.

Varialkanibacter

L. masc. adjective *varius*, different; L. masc. n. *Alkanibacter*, An existing genus; *Varialkanibacter*: A genus related to but distinct from the existing genus Alkanibacter of different.

Varialkanindiges

L. masc. adjective *varius*, different; L. masc. n. *Alkanindiges*, An existing genus; *Varialkanindiges*: A genus related to but distinct from the existing genus Alkanindiges of different.

Variallisonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Allisonella*, An existing genus; *Variallisonella*: A genus related to but distinct from the existing genus Allisonella of different.

Varialloactinosynnema

L. masc. adjective *varius*, different; L. neut. n. *Alloactinosynnema*, An existing genus; *Varialloactinosynnema*: A genus related to but distinct from the existing genus Alloactinosynnema of different.

Variallobacillus

L. masc. adjective *varius*, different; L. masc. n. *Allobacillus*, An existing genus; *Variallobacillus*: A genus related to but distinct from the existing genus Allobacillus of different.

Variallobaculum

L. masc. adjective *varius*, different; L. neut. n. *Allobaculum*, An existing genus; *Variallobaculum*: A genus related to but distinct from the existing genus Allobaculum of different.

Variallobranchiibius

L. masc. adjective *varius*, different; L. masc. n. *Allobranchiibius*, An existing genus; *Variallobranchiibius*: A genus related to but distinct from the existing genus Allobranchiibius of different.

Variallocatelliglobosispora

L. masc. adjective *varius*, different; L. fem. n. *Allocatelliglobosispora*, An existing genus; *Variallocatelliglobosispora*: A genus related to but distinct from the existing genus Allocatelliglobosispora of different.

Variallochromatium

L. masc. adjective *varius*, different; L. neut. n. *Allochromatium*, An existing genus; *Variallochromatium*: A genus related to but distinct from the existing genus Allochromatium of different.

Variallofrancisella

L. masc. adjective *varius*, different; L. fem. dim. n. *Allofrancisella*, An existing genus; *Variallofrancisella*: A genus related to but distinct from the existing genus Allofrancisella of different.

Variallofustis

L. masc. adjective *varius*, different; L. masc. n. *Allofustis*, An existing genus; *Variallofustis*: A genus related to but distinct from the existing genus Allofustis of different.

Variallohahella

L. masc. adjective *varius*, different; L. fem. dim. n. *Allohahella*, An existing genus; *Variallohahella*: A genus related to but distinct from the existing genus Allohahella of different.

Variallohumibacter

L. masc. adjective *varius*, different; L. masc. n. *Allohumibacter*, An existing genus; *Variallohumibacter*: A genus related to but distinct from the existing genus Allohumibacter of different.

Varialloiococcus

L. masc. adjective *varius*, different; L. masc. n. *Alloiococcus*, An existing genus; *Varialloiococcus*: A genus related to but distinct from the existing genus Alloiococcus of different.

Variallokutzneria

L. masc. adjective *varius*, different; L. fem. n. *Allokutzneria*, An existing genus; *Variallokutzneria*: A genus related to but distinct from the existing genus Allokutzneria of different.

Variallomonas

L. masc. adjective *varius*, different; L. fem. n. *Allomonas*, An existing genus; *Variallomonas*: A genus related to but distinct from the existing genus Allomonas of different.

Variallonocardiopsis

L. masc. adjective *varius*, different; L. fem. n. *Allonocardiopsis*, An existing genus; *Variallonocardiopsis*: A genus related to but distinct from the existing genus Allonocardiopsis of different.

Variallopreveotella

L. masc. adjective *varius*, different; L. fem. dim. n. *Alloprevotella*, An existing genus; *Variallopreveotella*: A genus related to but distinct from the existing genus Alloprevotella of different.

Variallopseudarcicella

L. masc. adjective *varius*, different; L. fem. n. *Allopseudarcicella*, An existing genus; *Variallopseudarcicella*: A genus related to but distinct from the existing genus Allopseudarcicella of different.

Variallorhizobium

L. masc. adjective *varius*, different; L. neut. n. *Allorhizobium*, An existing genus; *Variallorhizobium*: A genus related to but distinct from the existing genus Allorhizobium of different.

Variallorhizocola

L. masc. adjective *varius*, different; L. masc. n. *Allorhizocola*, An existing genus; *Variallorhizocola*: A genus related to but distinct from the existing genus Allorhizocola of different.

Variallosalinactinospora

L. masc. adjective *varius*, different; L. fem. n. *Allosalinactinospora*, An existing genus; *Variallosalinactinospora*: A genus related to but distinct from the existing genus Allosalinactinospora of different.

Varialloscardovia

L. masc. adjective *varius*, different; L. fem. n. *Alloscardovia*, An existing genus; *Varialloscardovia*: A genus related to but distinct from the existing genus Alloscardovia of different.

Variallostreptomyces

L. masc. adjective *varius*, different; L. masc. n. *Allostreptomyces*, An existing genus; *Variallostreptomyces*: A genus related to but distinct from the existing genus Allostreptomyces of different.

Varialpinimonas

L. masc. adjective *varius*, different; L. fem. n. *Alpinimonas*, An existing genus; *Varialpinimonas*: A genus related to but distinct from the existing genus Alpinimonas of different.

Varialsobacter

L. masc. adjective *varius*, different; L. masc. n. *Alsobacter*, An existing genus; *Varialsobacter*: A genus related to but distinct from the existing genus Alsobacter of different.

Varialtererythrobacter

L. masc. adjective *varius*, different; L. masc. n. *Altererythrobacter*, An existing genus; *Varialtererythrobacter*: A genus related to but distinct from the existing genus Altererythrobacter of different.

Varialteribacillus

L. masc. adjective *varius*, different; L. masc. n. *Alteribacillus*, An existing genus; *Varialteribacillus*: A genus related to but distinct from the existing genus Alteribacillus of different.

Varialterileibacterium

L. masc. adjective *varius*, different; L. neut. n. *Alterileibacterium*, An existing genus; *Varialterileibacterium*: A genus related to but distinct from the existing genus Alterileibacterium of different.

Varialterococcus

L. masc. adjective *varius*, different; L. masc. n. *Alterococcus*, An existing genus; *Varialterococcus*: A genus related to but distinct from the existing genus Alterococcus of different.

Varialteromonas

L. masc. adjective *varius*, different; L. fem. n. *Alteromonas*, An existing genus; *Varialteromonas*: A genus related to but distinct from the existing genus Alteromonas of different.

Varialtuibacter

L. masc. adjective *varius*, different; L. masc. n. *Altuibacter*, An existing genus; *Varialtuibacter*: A genus related to but distinct from the existing genus Altuibacter of different.

Varialysiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Alysiella*, An existing genus; *Varialysiella*: A genus related to but distinct from the existing genus Alysiella of different.

Variamantichitinum

L. masc. adjective *varius*, different; L. neut. n. *Amantichitinum*, An existing genus; *Variamantichitinum*: A genus related to but distinct from the existing genus Amantichitinum of different.

Variamaricoccus

L. masc. adjective *varius*, different; L. masc. n. *Amaricoccus*, An existing genus; *Variamaricoccus*: A genus related to but distinct from the existing genus Amaricoccus of different.

Variamazoninema

L. masc. adjective *varius*, different; L. neut. n. *Amazoninema*, An existing genus; *Variamazoninema*: A genus related to but distinct from the existing genus Amazoninema of different.

Variamedibacillus

L. masc. adjective *varius*, different; L. masc. n. *Amedibacillus*, An existing genus; *Variamedibacillus*: A genus related to but distinct from the existing genus Amedibacillus of different.

Variamedibacterium

L. masc. adjective *varius*, different; L. neut. n. *Amedibacterium*, An existing genus; *Variamedibacterium*: A genus related to but distinct from the existing genus Amedibacterium of different.

Variameyamaea

L. masc. adjective *varius*, different; L. fem. n. *Ameyamaea*, An existing genus; *Variameyamaea*: A genus related to but distinct from the existing genus Ameyamaea of different.

Variaminiphilus

L. masc. adjective *varius*, different; L. masc. n. *Aminiphilus*, An existing genus; *Variaminiphilus*: A genus related to but distinct from the existing genus Aminiphilus of different.

Variaminipila

L. masc. adjective *varius*, different; L. fem. n. *Aminipila*, An existing genus; *Variaminipila*: A genus related to but distinct from the existing genus Aminipila of different.

Variaminivibrio

L. masc. adjective *varius*, different; L. masc. n. *Aminivibrio*, An existing genus; *Variaminivibrio*: A genus related to but distinct from the existing genus Aminivibrio of different.

Variaminobacter

L. masc. adjective *varius*, different; L. masc. n. *Aminobacter*, An existing genus; *Variaminobacter*: A genus related to but distinct from the existing genus Aminobacter of different.

Variaminobacterium

L. masc. adjective *varius*, different; L. neut. n. *Aminobacterium*, An existing genus; *Variaminobacterium*: A genus related to but distinct from the existing genus Aminobacterium of different.

Variaminomonas

L. masc. adjective *varius*, different; L. fem. n. *Aminomonas*, An existing genus; *Variaminomonas*: A genus related to but distinct from the existing genus Aminomonas of different.

Variammassolinea

L. masc. adjective *varius*, different; L. fem. n. *Ammassolinea*, An existing genus; *Variammassolinea*: A genus related to but distinct from the existing genus Ammassolinea of different.

Variammonifex

L. masc. adjective *varius*, different; L. masc. n. *Ammonifex*, An existing genus; *Variammonifex*: A genus related to but distinct from the existing genus Ammonifex of different.

Variammoniibacillus

L. masc. adjective *varius*, different; L. masc. n. *Ammoniibacillus*, An existing genus; *Variammoniibacillus*: A genus related to but distinct from the existing genus Ammoniibacillus of different.

Variammoniphilus

L. masc. adjective *varius*, different; L. masc. n. *Ammoniphilus*, An existing genus; *Variammoniphilus*: A genus related to but distinct from the existing genus Ammoniphilus of different.

Variamnibacterium

L. masc. adjective *varius*, different; L. neut. n. *Amnibacterium*, An existing genus; *Variamnibacterium*: A genus related to but distinct from the existing genus Amnibacterium of different.

Variamniculibacterium

L. masc. adjective *varius*, different; L. neut. n. *Amniculibacterium*, An existing genus; *Variamniculibacterium*: A genus related to but distinct from the existing genus Amniculibacterium of different.

Variamnimonas

L. masc. adjective *varius*, different; L. fem. n. *Amnimonas*, An existing genus; *Variamnimonas*: A genus related to but distinct from the existing genus Amnimonas of different.

Variamoebobacter

L. masc. adjective *varius*, different; L. masc. n. *Amoebobacter*, An existing genus; *Variamoebobacter*: A genus related to but distinct from the existing genus Amoebobacter of different.

Variamorphosporangium

L. masc. adjective *varius*, different; L. neut. n. *Amorphosporangium*, An existing genus; *Variamorphosporangium*: A genus related to but distinct from the existing genus Amorphosporangium of different.

Variamorphus

L. masc. adjective *varius*, different; L. masc. n. *Amorphus*, An existing genus; *Variamorphus*: A genus related to but distinct from the existing genus Amorphus of different.

Variamphibacillus

L. masc. adjective *varius*, different; L. masc. n. *Amphibacillus*, An existing genus; *Variamphibacillus*: A genus related to but distinct from the existing genus Amphibacillus of different.

Variamphiheterocytum

L. masc. adjective *varius*, different; L. neut. n. *Amphiheterocytum*, An existing genus; *Variamphiheterocytum*: A genus related to but distinct from the existing genus Amphiheterocytum of different.

Variamphiplicatus

L. masc. adjective *varius*, different; L. masc. n. *Amphiplicatus*, An existing genus; *Variamphiplicatus*: A genus related to but distinct from the existing genus Amphiplicatus of different.

Variampullariella

L. masc. adjective *varius*, different; L. fem. dim. n. *Ampullariella*, An existing genus; *Variampullariella*: A genus related to but distinct from the existing genus Ampullariella of different.

Variampullimonas

L. masc. adjective *varius*, different; L. fem. n. *Ampullimonas*, An existing genus; *Variampullimonas*: A genus related to but distinct from the existing genus Ampullimonas of different.

Variamycolata

L. masc. adjective *varius*, different; L. fem. n. *Amycolata*, An existing genus; *Variamycolata*: A genus related to but distinct from the existing genus Amycolata of different.

Variamycolatopsis

L. masc. adjective *varius*, different; L. fem. n. *Amycolatopsis*, An existing genus; *Variamycolatopsis*: A genus related to but distinct from the existing genus Amycolatopsis of different.

Variamycolicicoccus

L. masc. adjective *varius*, different; L. masc. n. *Amycolicicoccus*, An existing genus; *Variamycolicicoccus*: A genus related to but distinct from the existing genus Amycolicicoccus of different.

Variamylibacter

L. masc. adjective *varius*, different; L. masc. n. *Amylibacter*, An existing genus; *Variamylibacter*: A genus related to but distinct from the existing genus Amylibacter of different.

Variamylolactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Amylolactobacillus*, An existing genus; *Variamylolactobacillus*: A genus related to but distinct from the existing genus Amylolactobacillus of different.

Varianaerobacillus

L. masc. adjective *varius*, different; L. masc. n. *Anaerobacillus*, An existing genus; *Varianaerobacillus*: A genus related to but distinct from the existing genus Anaerobacillus of different.

Varianaerobacterium

L. masc. adjective *varius*, different; L. neut. n. *Anaerobacterium*, An existing genus; *Varianaerobacterium*: A genus related to but distinct from the existing genus Anaerobacterium of different.

Varianaerobaculum

L. masc. adjective *varius*, different; L. neut. n. *Anaerobaculum*, An existing genus; *Varianaerobaculum*: A genus related to but distinct from the existing genus Anaerobaculum of different.

Varianaerobiospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Anaerobiospirillum*, An existing genus; *Varianaerobiospirillum*: A genus related to but distinct from the existing genus Anaerobiospirillum of different.

Varianaerobium

L. masc. adjective *varius*, different; L. neut. n. *Anaerobium*, An existing genus; *Varianaerobium*: A genus related to but distinct from the existing genus Anaerobium of different.

Varianaerobranca

L. masc. adjective *varius*, different; L. fem. n. *Anaerobranca*, An existing genus; *Varianaerobranca*: A genus related to but distinct from the existing genus Anaerobranca of different.

Varianaerobutyricum

L. masc. adjective *varius*, different; L. neut. n. *Anaerobutyricum*, An existing genus; *Varianaerobutyricum*: A genus related to but distinct from the existing genus Anaerobutyricum of different.

Varianaerocella

L. masc. adjective *varius*, different; L. fem. n. *Anaerocella*, An existing genus; *Varianaerocella*: A genus related to but distinct from the existing genus Anaerocella of different.

Varianaerococcus

L. masc. adjective *varius*, different; L. masc. n. *Anaerococcus*, An existing genus; *Varianaerococcus*: A genus related to but distinct from the existing genus Anaerococcus of different.

Varianaerofilum

L. masc. adjective *varius*, different; L. neut. n. *Anaerofilum*, An existing genus; *Varianaerofilum*: A genus related to but distinct from the existing genus Anaerofilum of different.

Varianaeroglobus

L. masc. adjective *varius*, different; L. masc. n. *Anaeroglobus*, An existing genus; *Varianaeroglobus*: A genus related to but distinct from the existing genus Anaeroglobus of different.

Varianaerohalosphaera

L. masc. adjective *varius*, different; L. fem. n. *Anaerohalosphaera*, An existing genus; *Varianaerohalosphaera*: A genus related to but distinct from the existing genus Anaerohalosphaera of different.

Varianaerolactibacter

L. masc. adjective *varius*, different; L. masc. n. *Anaerolactibacter*, An existing genus; *Varianaerolactibacter*: A genus related to but distinct from the existing genus Anaerolactibacter of different.

Varianaerolinea

L. masc. adjective *varius*, different; L. fem. n. *Anaerolinea*, An existing genus; *Varianaerolinea*: A genus related to but distinct from the existing genus Anaerolinea of different.

Varianaeromicrobium

L. masc. adjective *varius*, different; L. neut. n. *Anaeromicrobium*, An existing genus; *Varianaeromicrobium*: A genus related to but distinct from the existing genus Anaeromicrobium of different.

Varianaeromusa

L. masc. adjective *varius*, different; L. fem. n. *Anaeromusa*, An existing genus; *Varianaeromusa*: A genus related to but distinct from the existing genus Anaeromusa of different.

Varianaeromyxobacter

L. masc. adjective *varius*, different; L. masc. n. *Anaeromyxobacter*, An existing genus; *Varianaeromyxobacter*: A genus related to but distinct from the existing genus Anaeromyxobacter of different.

Varianaerophaga

L. masc. adjective *varius*, different; L. fem. n. *Anaerophaga*, An existing genus; *Varianaerophaga*: A genus related to but distinct from the existing genus Anaerophaga of different.

Varianaerophilus

L. masc. adjective *varius*, different; L. masc. n. *Anaerophilus*, An existing genus; *Varianaerophilus*: A genus related to but distinct from the existing genus Anaerophilus of different.

Varianaeroplasma

L. masc. adjective *varius*, different; L. neut. n. *Anaeroplasma*, An existing genus; *Varianaeroplasma*: A genus related to but distinct from the existing genus Anaeroplasma of different.

Varianaerorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Anaerorhabdus*, An existing genus; *Varianaerorhabdus*: A genus related to but distinct from the existing genus Anaerorhabdus of different.

Varianaerosalibacter

L. masc. adjective *varius*, different; L. masc. n. *Anaerosalibacter*, An existing genus; *Varianaerosalibacter*: A genus related to but distinct from the existing genus Anaerosalibacter of different.

Varianaerosolibacter

L. masc. adjective *varius*, different; L. masc. n. *Anaerosolibacter*, An existing genus; *Varianaerosolibacter*: A genus related to but distinct from the existing genus Anaerosolibacter of different.

Varianaerosphaera

L. masc. adjective *varius*, different; L. fem. n. *Anaerosphaera*, An existing genus; *Varianaerosphaera*: A genus related to but distinct from the existing genus Anaerosphaera of different.

Varianaerospora

L. masc. adjective *varius*, different; L. fem. n. *Anaerospora*, An existing genus; *Varianaerospora*: A genus related to but distinct from the existing genus Anaerospora of different.

Varianaerosporobacter

L. masc. adjective *varius*, different; L. masc. n. *Anaerosporobacter*, An existing genus; *Varianaerosporobacter*: A genus related to but distinct from the existing genus Anaerosporobacter of different.

Varianaerosporomusa

L. masc. adjective *varius*, different; L. fem. n. *Anaerosporomusa*, An existing genus; *Varianaerosporomusa*: A genus related to but distinct from the existing genus Anaerosporomusa of different.

Varianaerotignum

L. masc. adjective *varius*, different; L. neut. n. *Anaerotignum*, An existing genus; *Varianaerotignum*: A genus related to but distinct from the existing genus Anaerotignum of different.

Varianaerotruncus

L. masc. adjective *varius*, different; L. masc. n. *Anaerotruncus*, An existing genus; *Varianaerotruncus*: A genus related to but distinct from the existing genus Anaerotruncus of different.

Varianaerovibrio

L. masc. adjective *varius*, different; L. masc. n. *Anaerovibrio*, An existing genus; *Varianaerovibrio*: A genus related to but distinct from the existing genus Anaerovibrio of different.

Varianaerovirgula

L. masc. adjective *varius*, different; L. fem. dim. n. *Anaerovirgula*, An existing genus; *Varianaerovirgula*: A genus related to but distinct from the existing genus Anaerovirgula of different.

Varianaerovorax

L. masc. adjective *varius*, different; L. masc. n. *Anaerovorax*, An existing genus; *Varianaerovorax*: A genus related to but distinct from the existing genus Anaerovorax of different.

Varianaplasma

L. masc. adjective *varius*, different; L. neut. n. *Anaplasma*, An existing genus; *Varianaplasma*: A genus related to but distinct from the existing genus Anaplasma of different.

Variancalochloris

L. masc. adjective *varius*, different; L. fem. n. *Ancalochloris*, An existing genus; *Variancalochloris*: A genus related to but distinct from the existing genus Ancalochloris of different.

Variancalomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Ancalomicrobium*, An existing genus; *Variancalomicrobium*: A genus related to but distinct from the existing genus Ancalomicrobium of different.

Variancylobacter

L. masc. adjective *varius*, different; L. masc. n. *Ancylobacter*, An existing genus; *Variancylobacter*: A genus related to but distinct from the existing genus Ancylobacter of different.

Variancylomarina

L. masc. adjective *varius*, different; L. fem. n. *Ancylomarina*, An existing genus; *Variancylomarina*: A genus related to but distinct from the existing genus Ancylomarina of different.

Variancylothrix

L. masc. adjective *varius*, different; L. fem. n. *Ancylothrix*, An existing genus; *Variancylothrix*: A genus related to but distinct from the existing genus Ancylothrix of different.

Variandersenielle

L. masc. adjective *varius*, different; L. fem. dim. n. *Anderseniella*, An existing genus; *Variandersenielle*: A genus related to but distinct from the existing genus Anderseniella of different.

Variandreesenia

L. masc. adjective *varius*, different; L. fem. n. *Andreesenia*, An existing genus; *Variandreesenia*: A genus related to but distinct from the existing genus Andreesenia of different.

Variandreprevotia

L. masc. adjective *varius*, different; L. fem. n. *Andreprevotia*, An existing genus; *Variandreprevotia*: A genus related to but distinct from the existing genus Andreprevotia of different.

Varianeurinibacillus

L. masc. adjective *varius*, different; L. masc. n. *Aneurinibacillus*, An existing genus; *Varianeurinibacillus*: A genus related to but distinct from the existing genus Aneurinibacillus of different.

Variangelakisella

L. masc. adjective *varius*, different; L. fem. dim. n. *Angelakisella*, An existing genus; *Variangelakisella*: A genus related to but distinct from the existing genus Angelakisella of different.

Variangiococcus

L. masc. adjective *varius*, different; L. masc. n. *Angiococcus*, An existing genus; *Variangiococcus*: A genus related to but distinct from the existing genus Angiococcus of different.

Variangulomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Angulomicrobium*, An existing genus; *Variangulomicrobium*: A genus related to but distinct from the existing genus Angulomicrobium of different.

Variangustibacter

L. masc. adjective *varius*, different; L. masc. n. *Angustibacter*, An existing genus; *Variangustibacter*: A genus related to but distinct from the existing genus Angustibacter of different.

Variannwoodia

L. masc. adjective *varius*, different; L. fem. n. *Annwoodia*, An existing genus; *Variannwoodia*: A genus related to but distinct from the existing genus Annwoodia of different.

Varianoxybacillus

L. masc. adjective *varius*, different; L. masc. n. *Anoxybacillus*, An existing genus; *Varianoxybacillus*: A genus related to but distinct from the existing genus Anoxybacillus of different.

Varianoxybacter

L. masc. adjective *varius*, different; L. masc. n. *Anoxybacter*, An existing genus; *Varianoxybacter*: A genus related to but distinct from the existing genus Anoxybacter of different.

Varianoxynatronum

L. masc. adjective *varius*, different; L. neut. n. *Anoxynatronum*, An existing genus; *Varianoxynatronum*: A genus related to but distinct from the existing genus Anoxynatronum of different.

Varianseongella

L. masc. adjective *varius*, different; L. fem. dim. n. *Anseongella*, An existing genus; *Varianseongella*: A genus related to but distinct from the existing genus Anseongella of different.

Variantarcticibacterium

L. masc. adjective *varius*, different; L. neut. n. *Antarcticibacterium*, An existing genus; *Variantarcticibacterium*: A genus related to but distinct from the existing genus Antarcticibacterium of different.

Variantarcticimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Antarcticimicrobium*, An existing genus; *Variantarcticimicrobium*: A genus related to but distinct from the existing genus Antarcticimicrobium of different.

Variantarcticimonas

L. masc. adjective *varius*, different; L. fem. n. *Antarcticimonas*, An existing genus; *Variantarcticimonas*: A genus related to but distinct from the existing genus Antarcticimonas of different.

Variantarctobacter

L. masc. adjective *varius*, different; L. masc. n. *Antarctobacter*, An existing genus; *Variantarctobacter*: A genus related to but distinct from the existing genus Antarctobacter of different.

Variantribacter

L. masc. adjective *varius*, different; L. masc. n. *Antribacter*, An existing genus; *Variantribacter*: A genus related to but distinct from the existing genus Antribacter of different.

Variantricoccus

L. masc. adjective *varius*, different; L. masc. n. *Antricoccus*, An existing genus; *Variantricoccus*: A genus related to but distinct from the existing genus Antricoccus of different.

Variaphanizomenon

L. masc. adjective *varius*, different; L. neut. n. *Aphanizomenon*, An existing genus; *Variaphanizomenon*: A genus related to but distinct from the existing genus Aphanizomenon of different.

Variapibacter

L. masc. adjective *varius*, different; L. masc. n. *Apibacter*, An existing genus; *Variapibacter*: A genus related to but distinct from the existing genus Apibacter of different.

Variapilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Apilactobacillus*, An existing genus; *Variapilactobacillus*: A genus related to but distinct from the existing genus Apilactobacillus of different.

Variaplanobacter

L. masc. adjective *varius*, different; L. masc. n. *Aplanobacter*, An existing genus; *Variaplanobacter*: A genus related to but distinct from the existing genus Aplanobacter of different.

Variaquabacter

L. masc. adjective *varius*, different; L. masc. n. *Aquabacter*, An existing genus; *Variaquabacter*: A genus related to but distinct from the existing genus Aquabacter of different.

Variaquabacterium

L. masc. adjective *varius*, different; L. neut. n. *Aquabacterium*, An existing genus; *Variaquabacterium*: A genus related to but distinct from the existing genus Aquabacterium of different.

Variaquamicrobium

L. masc. adjective *varius*, different; L. neut. n. *Aquamicrobium*, An existing genus; *Variaquamicrobium*: A genus related to but distinct from the existing genus Aquamicrobium of different.

Variaquaspirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Aquaspirillum*, An existing genus; *Variaquaspirillum*: A genus related to but distinct from the existing genus Aquaspirillum of different.

Variaquaticitalea

L. masc. adjective *varius*, different; L. fem. n. *Aquaticitalea*, An existing genus; *Variaquaticitalea*: A genus related to but distinct from the existing genus Aquaticitalea of different.

Variaquella

L. masc. adjective *varius*, different; L. fem. dim. n. *Aquella*, An existing genus; *Variaquella*: A genus related to but distinct from the existing genus Aquella of different.

Variaquibacillus

L. masc. adjective *varius*, different; L. masc. n. *Aquibacillus*, An existing genus; *Variaquibacillus*: A genus related to but distinct from the existing genus Aquibacillus of different.

Variaquibacter

L. masc. adjective *varius*, different; L. masc. n. *Aquibacter*, An existing genus; *Variaquibacter*: A genus related to but distinct from the existing genus Aquibacter of different.

Variaquicella

L. masc. adjective *varius*, different; L. fem. n. *Aquicella*, An existing genus; *Variaquicella*: A genus related to but distinct from the existing genus Aquicella of different.

Variaquichromatium

L. masc. adjective *varius*, different; L. neut. n. *Aquichromatium*, An existing genus; *Variaquichromatium*: A genus related to but distinct from the existing genus Aquichromatium of different.

Variaquicoccus

L. masc. adjective *varius*, different; L. masc. n. *Aquicoccus*, An existing genus; *Variaquicoccus*: A genus related to but distinct from the existing genus Aquicoccus of different.

Variaquidulcibacter

L. masc. adjective *varius*, different; L. masc. n. *Aquidulcibacter*, An existing genus; *Variaquidulcibacter*: A genus related to but distinct from the existing genus Aquidulcibacter of different.

Variaquifex

L. masc. adjective *varius*, different; L. masc. n. *Aquifex*, An existing genus; *Variaquifex*: A genus related to but distinct from the existing genus Aquifex of different.

Variaquiflexum

L. masc. adjective *varius*, different; L. neut. n. *Aquiflexum*, An existing genus; *Variaquiflexum*: A genus related to but distinct from the existing genus Aquiflexum of different.

Variaquihabitans

L. masc. adjective *varius*, different; L. masc. n. *Aquihabitans*, An existing genus; *Variaquihabitans*: A genus related to but distinct from the existing genus Aquihabitans of different.

Variaquimarina

L. masc. adjective *varius*, different; L. fem. n. *Aquimarina*, An existing genus; *Variaquimarina*: A genus related to but distinct from the existing genus Aquimarina of different.

Variaquimixticola

L. masc. adjective *varius*, different; L. masc. n. *Aquimixticola*, An existing genus; *Variaquimixticola*: A genus related to but distinct from the existing genus Aquimixticola of different.

Variaquimonas

L. masc. adjective *varius*, different; L. fem. n. *Aquimonas*, An existing genus; *Variaquimonas*: A genus related to but distinct from the existing genus Aquimonas of different.

Variaquincola

L. masc. adjective *varius*, different; L. masc. n. *Aquincola*, An existing genus; *Variaquincola*: A genus related to but distinct from the existing genus Aquincola of different.

Variaquipuribacter

L. masc. adjective *varius*, different; L. masc. n. *Aquipuribacter*, An existing genus; *Variaquipuribacter*: A genus related to but distinct from the existing genus Aquipuribacter of different.

Variaquirufa

L. masc. adjective *varius*, different; L. fem. n. *Aquirufa*, An existing genus; *Variaquirufa*: A genus related to but distinct from the existing genus Aquirufa of different.

Variaquisalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Aquisalibacillus*, An existing genus; *Variaquisalibacillus*: A genus related to but distinct from the existing genus Aquisalibacillus of different.

Variaquisalimonas

L. masc. adjective *varius*, different; L. fem. n. *Aquisalimonas*, An existing genus; *Variaquisalimonas*: A genus related to but distinct from the existing genus Aquisalimonas of different.

Variaquisalinus

L. masc. adjective *varius*, different; L. masc. n. *Aquisalinus*, An existing genus; *Variaquisalinus*: A genus related to but distinct from the existing genus Aquisalinus of different.

Variaquisediminimonas

L. masc. adjective *varius*, different; L. fem. n. *Aquisediminimonas*, An existing genus; *Variaquisediminimonas*: A genus related to but distinct from the existing genus Aquisediminimonas of different.

Variaquisphaera

L. masc. adjective *varius*, different; L. fem. n. *Aquisphaera*, An existing genus; *Variaquisphaera*: A genus related to but distinct from the existing genus Aquisphaera of different.

Variaquitalea

L. masc. adjective *varius*, different; L. fem. n. *Aquitalea*, An existing genus; *Variaquitalea*: A genus related to but distinct from the existing genus Aquitalea of different.

Variarachidicoccus

L. masc. adjective *varius*, different; L. masc. n. *Arachidicoccus*, An existing genus; *Variarachidicoccus*: A genus related to but distinct from the existing genus Arachidicoccus of different.

Variarachnia

L. masc. adjective *varius*, different; L. fem. n. *Arachnia*, An existing genus; *Variarachnia*: A genus related to but distinct from the existing genus Arachnia of different.

Variarcanobacterium

L. masc. adjective *varius*, different; L. neut. n. *Arcanobacterium*, An existing genus; *Variarcanobacterium*: A genus related to but distinct from the existing genus Arcanobacterium of different.

Variarchaeoglobus

L. masc. adjective *varius*, different; L. masc. n. *Archaeoglobus*, An existing genus; *Variarchaeoglobus*: A genus related to but distinct from the existing genus Archaeoglobus of different.

Variarchangium

L. masc. adjective *varius*, different; L. neut. n. *Archangium*, An existing genus; *Variarchangium*: A genus related to but distinct from the existing genus Archangium of different.

Variarcicella

L. masc. adjective *varius*, different; L. fem. n. *Arcicella*, An existing genus; *Variarcicella*: A genus related to but distinct from the existing genus Arcicella of different.

Variarcobacter

L. masc. adjective *varius*, different; L. masc. n. *Arcobacter*, An existing genus; *Variarcobacter*: A genus related to but distinct from the existing genus Arcobacter of different.

Variarcticibacter

L. masc. adjective *varius*, different; L. masc. n. *Arcticibacter*, An existing genus; *Variarcticibacter*: A genus related to but distinct from the existing genus Arcticibacter of different.

Variarcticibacterium

L. masc. adjective *varius*, different; L. neut. n. *Arcticibacterium*, An existing genus; *Variarcticibacterium*: A genus related to but distinct from the existing genus Arcticibacterium of different.

Variarcticiflavibacter

L. masc. adjective *varius*, different; L. masc. n. *Arcticiflavibacter*, An existing genus; *Variarcticiflavibacter*: A genus related to but distinct from the existing genus Arcticiflavibacter of different.

Variardenticatena

L. masc. adjective *varius*, different; L. fem. n. *Ardenticatena*, An existing genus; *Variardenticatena*: A genus related to but distinct from the existing genus Ardenticatena of different.

Variarenibacillus

L. masc. adjective *varius*, different; L. masc. n. *Arenibacillus*, An existing genus; *Variarenibacillus*: A genus related to but distinct from the existing genus Arenibacillus of different.

Variarenibacter

L. masc. adjective *varius*, different; L. masc. n. *Arenibacter*, An existing genus; *Variarenibacter*: A genus related to but distinct from the existing genus Arenibacter of different.

Variarenicella

L. masc. adjective *varius*, different; L. fem. n. *Arenicella*, An existing genus; *Variarenicella*: A genus related to but distinct from the existing genus Arenicella of different.

Variarenimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Arenimicrobium*, An existing genus; *Variarenimicrobium*: A genus related to but distinct from the existing genus Arenimicrobium of different.

Variarenimonas

L. masc. adjective *varius*, different; L. fem. n. *Arenimonas*, An existing genus; *Variarenimonas*: A genus related to but distinct from the existing genus Arenimonas of different.

Variarenitalea

L. masc. adjective *varius*, different; L. fem. n. *Arenitalea*, An existing genus; *Variarenitalea*: A genus related to but distinct from the existing genus Arenitalea of different.

Variarhodomonas

L. masc. adjective *varius*, different; L. fem. n. *Arhodomonas*, An existing genus; *Variarhodomonas*: A genus related to but distinct from the existing genus Arhodomonas of different.

Variaridibacter

L. masc. adjective *varius*, different; L. masc. n. *Aridibacter*, An existing genus; *Variaridibacter*: A genus related to but distinct from the existing genus Aridibacter of different.

Variarmatimonas

L. masc. adjective *varius*, different; L. fem. n. *Armatimonas*, An existing genus; *Variarmatimonas*: A genus related to but distinct from the existing genus Armatimonas of different.

Variarsenicibacter

L. masc. adjective *varius*, different; L. masc. n. *Arsenicibacter*, An existing genus; *Variarsenicibacter*: A genus related to but distinct from the existing genus Arsenicibacter of different.

Variarsenicicoccus

L. masc. adjective *varius*, different; L. masc. n. *Arsenicicoccus*, An existing genus; *Variarsenicicoccus*: A genus related to but distinct from the existing genus Arsenicicoccus of different.

Variarsenicitalea

L. masc. adjective *varius*, different; L. fem. n. *Arsenicitalea*, An existing genus; *Variarsenicitalea*: A genus related to but distinct from the existing genus Arsenicitalea of different.

Variarsenophonus

L. masc. adjective *varius*, different; L. masc. n. *Arsenophonus*, An existing genus; *Variarsenophonus*: A genus related to but distinct from the existing genus Arsenophonus of different.

Variarsukibacterium

L. masc. adjective *varius*, different; L. neut. n. *Arsukibacterium*, An existing genus; *Variarsukibacterium*: A genus related to but distinct from the existing genus Arsukibacterium of different.

Variarthrobacter

L. masc. adjective *varius*, different; L. masc. n. *Arthrobacter*, An existing genus; *Variarthrobacter*: A genus related to but distinct from the existing genus Arthrobacter of different.

Variarthrospira

L. masc. adjective *varius*, different; L. fem. n. *Arthrospira*, An existing genus; *Variarthrospira*: A genus related to but distinct from the existing genus Arthrospira of different.

Variarthrospiribacter

L. masc. adjective *varius*, different; L. masc. n. *Arthrospiribacter*, An existing genus; *Variarthrospiribacter*: A genus related to but distinct from the existing genus Arthrospiribacter of different.

Variarundinibacter

L. masc. adjective *varius*, different; L. masc. n. *Arundinibacter*, An existing genus; *Variarundinibacter*: A genus related to but distinct from the existing genus Arundinibacter of different.

Variarvibacter

L. masc. adjective *varius*, different; L. masc. n. *Arvibacter*, An existing genus; *Variarvibacter*: A genus related to but distinct from the existing genus Arvibacter of different.

Variasaccharobacter

L. masc. adjective *varius*, different; L. masc. n. *Asaccharobacter*, An existing genus; *Variasaccharobacter*: A genus related to but distinct from the existing genus Asaccharobacter of different.

Variasaccharospora

L. masc. adjective *varius*, different; L. fem. n. *Asaccharospora*, An existing genus; *Variasaccharospora*: A genus related to but distinct from the existing genus Asaccharospora of different.

Variasaia

L. masc. adjective *varius*, different; L. fem. n. *Asaia*, An existing genus; *Variasaia*: A genus related to but distinct from the existing genus Asaia of different.

Variasanoa

L. masc. adjective *varius*, different; L. fem. n. *Asanoa*, An existing genus; *Variasanoa*: A genus related to but distinct from the existing genus Asanoa of different.

Variascidiaceibacter

L. masc. adjective *varius*, different; L. masc. n. *Ascidiaceibacter*, An existing genus; *Variascidiaceibacter*: A genus related to but distinct from the existing genus Ascidiaceibacter of different.

Variascidiaceihabitans

L. masc. adjective *varius*, different; L. masc. n. *Ascidiaceihabitans*, An existing genus; *Variascidiaceihabitans*: A genus related to but distinct from the existing genus Ascidiaceihabitans of different.

Variascidiimonas

L. masc. adjective *varius*, different; L. fem. n. *Ascidiimonas*, An existing genus; *Variascidiimonas*: A genus related to but distinct from the existing genus Ascidiimonas of different.

Variasinibacterium

L. masc. adjective *varius*, different; L. neut. n. *Asinibacterium*, An existing genus; *Variasinibacterium*: A genus related to but distinct from the existing genus Asinibacterium of different.

Variasprobacter

L. masc. adjective *varius*, different; L. masc. n. *Asprobacter*, An existing genus; *Variasprobacter*: A genus related to but distinct from the existing genus Asprobacter of different.

Variaspromonas

L. masc. adjective *varius*, different; L. fem. n. *Aspromonas*, An existing genus; *Variaspromonas*: A genus related to but distinct from the existing genus Aspromonas of different.

Variasteroleplasma

L. masc. adjective *varius*, different; L. neut. n. *Asteroleplasma*, An existing genus; *Variasteroleplasma*: A genus related to but distinct from the existing genus Asteroleplasma of different.

Variasticcacaulis

L. masc. adjective *varius*, different; L. masc. n. *Asticcacaulis*, An existing genus; *Variasticcacaulis*: A genus related to but distinct from the existing genus Asticcacaulis of different.

Variathalassotoga

L. masc. adjective *varius*, different; L. fem. n. *Athalassotoga*, An existing genus; *Variathalassotoga*: A genus related to but distinct from the existing genus Athalassotoga of different.

Variatlantibacter

L. masc. adjective *varius*, different; L. masc. n. *Atlantibacter*, An existing genus; *Variatlantibacter*: A genus related to but distinct from the existing genus Atlantibacter of different.

Variatopobacter

L. masc. adjective *varius*, different; L. masc. n. *Atopobacter*, An existing genus; *Variatopobacter*: A genus related to but distinct from the existing genus Atopobacter of different.

Variatopobium

L. masc. adjective *varius*, different; L. neut. n. *Atopobium*, An existing genus; *Variatopobium*: A genus related to but distinct from the existing genus Atopobium of different.

Variatopococcus

L. masc. adjective *varius*, different; L. masc. n. *Atopococcus*, An existing genus; *Variatopococcus*: A genus related to but distinct from the existing genus Atopococcus of different.

Variatopostipes

L. masc. adjective *varius*, different; L. masc. n. *Atopostipes*, An existing genus; *Variatopostipes*: A genus related to but distinct from the existing genus Atopostipes of different.

Variaurantiacicella

L. masc. adjective *varius*, different; L. fem. n. *Aurantiacicella*, An existing genus; *Variaurantiacicella*: A genus related to but distinct from the existing genus Aurantiacicella of different.

Variaurantibacter

L. masc. adjective *varius*, different; L. masc. n. *Aurantibacter*, An existing genus; *Variaurantibacter*: A genus related to but distinct from the existing genus Aurantibacter of different.

Variaurantimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Aurantimicrobium*, An existing genus; *Variaurantimicrobium*: A genus related to but distinct from the existing genus Aurantimicrobium of different.

Variaurantimonas

L. masc. adjective *varius*, different; L. fem. n. *Aurantimonas*, An existing genus; *Variaurantimonas*: A genus related to but distinct from the existing genus Aurantimonas of different.

Variaurantisolimonas

L. masc. adjective *varius*, different; L. fem. n. *Aurantisolimonas*, An existing genus; *Variaurantisolimonas*: A genus related to but distinct from the existing genus Aurantisolimonas of different.

Variaurantivirga

L. masc. adjective *varius*, different; L. fem. n. *Aurantivirga*, An existing genus; *Variaurantivirga*: A genus related to but distinct from the existing genus Aurantivirga of different.

Variauraticoccus

L. masc. adjective *varius*, different; L. masc. n. *Auraticoccus*, An existing genus; *Variauraticoccus*: A genus related to but distinct from the existing genus Auraticoccus of different.

Variaureibacillus

L. masc. adjective *varius*, different; L. masc. n. *Aureibacillus*, An existing genus; *Variaureibacillus*: A genus related to but distinct from the existing genus Aureibacillus of different.

Variaureibacter

L. masc. adjective *varius*, different; L. masc. n. *Aureibacter*, An existing genus; *Variaureibacter*: A genus related to but distinct from the existing genus Aureibacter of different.

Variaureibaculum

L. masc. adjective *varius*, different; L. neut. n. *Aureibaculum*, An existing genus; *Variaureibaculum*: A genus related to but distinct from the existing genus Aureibaculum of different.

Variaureicoccus

L. masc. adjective *varius*, different; L. masc. n. *Aureicoccus*, An existing genus; *Variaureicoccus*: A genus related to but distinct from the existing genus Aureicoccus of different.

Variaureimonas

L. masc. adjective *varius*, different; L. fem. n. *Aureimonas*, An existing genus; *Variaureimonas*: A genus related to but distinct from the existing genus Aureimonas of different.

Variaureisphaera

L. masc. adjective *varius*, different; L. fem. n. *Aureisphaera*, An existing genus; *Variaureisphaera*: A genus related to but distinct from the existing genus Aureisphaera of different.

Variaureispira

L. masc. adjective *varius*, different; L. fem. n. *Aureispira*, An existing genus; *Variaureispira*: A genus related to but distinct from the existing genus Aureispira of different.

Variaureitalea

L. masc. adjective *varius*, different; L. fem. n. *Aureitalea*, An existing genus; *Variaureitalea*: A genus related to but distinct from the existing genus Aureitalea of different.

Variaureivirga

L. masc. adjective *varius*, different; L. fem. n. *Aureivirga*, An existing genus; *Variaureivirga*: A genus related to but distinct from the existing genus Aureivirga of different.

Variaureliella

L. masc. adjective *varius*, different; L. fem. dim. n. *Aureliella*, An existing genus; *Variaureliella*: A genus related to but distinct from the existing genus Aureliella of different.

Variaureobacterium

L. masc. adjective *varius*, different; L. neut. n. *Aureobacterium*, An existing genus; *Variaureobacterium*: A genus related to but distinct from the existing genus Aureobacterium of different.

Variauricoccus

L. masc. adjective *varius*, different; L. masc. n. *Auricoccus*, An existing genus; *Variauricoccus*: A genus related to but distinct from the existing genus Auricoccus of different.

Variauritidibacter

L. masc. adjective *varius*, different; L. masc. n. *Auritidibacter*, An existing genus; *Variauritidibacter*: A genus related to but distinct from the existing genus Auritidibacter of different.

Variaustwickia

L. masc. adjective *varius*, different; L. fem. n. *Austwickia*, An existing genus; *Variaustwickia*: A genus related to but distinct from the existing genus Austwickia of different.

Variavibacterium

L. masc. adjective *varius*, different; L. neut. n. *Avibacterium*, An existing genus; *Variavibacterium*: A genus related to but distinct from the existing genus Avibacterium of different.

Variazoarcus

L. masc. adjective *varius*, different; L. masc. n. *Azoarcus*, An existing genus; *Variazoarcus*: A genus related to but distinct from the existing genus Azoarcus of different.

Variazohydromonas

L. masc. adjective *varius*, different; L. fem. n. *Azohydromonas*, An existing genus; *Variazohydromonas*: A genus related to but distinct from the existing genus Azohydromonas of different.

Variazomonas

L. masc. adjective *varius*, different; L. fem. n. *Azomonas*, An existing genus; *Variazomonas*: A genus related to but distinct from the existing genus Azomonas of different.

Variazonexus

L. masc. adjective *varius*, different; L. masc. n. *Azonexus*, An existing genus; *Variazonexus*: A genus related to but distinct from the existing genus Azonexus of different.

Variazorhizobium

L. masc. adjective *varius*, different; L. neut. n. *Azorhizobium*, An existing genus; *Variazorhizobium*: A genus related to but distinct from the existing genus Azorhizobium of different.

Variazospira

L. masc. adjective *varius*, different; L. fem. n. *Azospira*, An existing genus; *Variazospira*: A genus related to but distinct from the existing genus Azospira of different.

Variazospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Azospirillum*, An existing genus; *Variazospirillum*: A genus related to but distinct from the existing genus Azospirillum of different.

Variazotobacter

L. masc. adjective *varius*, different; L. masc. n. *Azotobacter*, An existing genus; *Variazotobacter*: A genus related to but distinct from the existing genus Azotobacter of different.

Variazovibrio

L. masc. adjective *varius*, different; L. masc. n. *Azovibrio*, An existing genus; *Variazovibrio*: A genus related to but distinct from the existing genus Azovibrio of different.

Varibacilliculturomica

L. masc. adjective *varius*, different; L. fem. n. *Bacilliculturomica*, An existing genus; *Varibacilliculturomica*: A genus related to but distinct from the existing genus Bacilliculturomica of different.

Varibacteriolyticum

L. masc. adjective *varius*, different; L. neut. n. *Bacteriolyticum*, An existing genus; *Varibacteriolyticum*: A genus related to but distinct from the existing genus Bacteriolyticum of different.

Varibacterionema

L. masc. adjective *varius*, different; L. neut. n. *Bacterionema*, An existing genus; *Varibacterionema*: A genus related to but distinct from the existing genus Bacterionema of different.

Varibacterioplanes

L. masc. adjective *varius*, different; L. masc. n. *Bacterioplanes*, An existing genus; *Varibacterioplanes*: A genus related to but distinct from the existing genus Bacterioplanes of different.

Varibacterioplanoides

L. masc. adjective *varius*, different; L. neut. n. *Bacterioplanoides*, An existing genus; *Varibacterioplanoides*: A genus related to but distinct from the existing genus Bacterioplanoides of different.

Varibacteriovorax

L. masc. adjective *varius*, different; L. masc. n. *Bacteriovorax*, An existing genus; *Varibacteriovorax*: A genus related to but distinct from the existing genus Bacteriovorax of different.

Varibacteroides

L. masc. adjective *varius*, different; L. masc. n. *Bacteroides*, An existing genus; *Varibacteroides*: A genus related to but distinct from the existing genus Bacteroides of different.

Varibaekduia

L. masc. adjective *varius*, different; L. fem. n. *Baekduia*, An existing genus; *Varibaekduia*: A genus related to but distinct from the existing genus Baekduia of different.

Varibaia

L. masc. adjective *varius*, different; L. fem. n. *Baia*, An existing genus; *Varibaia*: A genus related to but distinct from the existing genus Baia of different.

Varibailinhaonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bailinhaonella*, An existing genus; *Varibailinhaonella*: A genus related to but distinct from the existing genus Bailinhaonella of different.

Varibalnearium

L. masc. adjective *varius*, different; L. neut. n. *Balnearium*, An existing genus; *Varibalnearium*: A genus related to but distinct from the existing genus Balnearium of different.

Varibalneicella

L. masc. adjective *varius*, different; L. fem. n. *Balneicella*, An existing genus; *Varibalneicella*: A genus related to but distinct from the existing genus Balneicella of different.

Varibalneimonas

L. masc. adjective *varius*, different; L. fem. n. *Balneimonas*, An existing genus; *Varibalneimonas*: A genus related to but distinct from the existing genus Balneimonas of different.

Varibarnesiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Barnesiella*, An existing genus; *Varibarnesiella*: A genus related to but distinct from the existing genus Barnesiella of different.

Varibarrientosiimonas

L. masc. adjective *varius*, different; L. fem. n. *Barrientosiimonas*, An existing genus; *Varibarrientosiimonas*: A genus related to but distinct from the existing genus Barrientosiimonas of different.

Varibartonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bartonella*, An existing genus; *Varibartonella*: A genus related to but distinct from the existing genus Bartonella of different.

Varibasfia

L. masc. adjective *varius*, different; L. fem. n. *Basfia*, An existing genus; *Varibasfia*: A genus related to but distinct from the existing genus Basfia of different.

Varibasilea

L. masc. adjective *varius*, different; L. fem. n. *Basilea*, An existing genus; *Varibasilea*: A genus related to but distinct from the existing genus Basilea of different.

Varibauldia

L. masc. adjective *varius*, different; L. fem. n. *Bauldia*, An existing genus; *Varibauldia*: A genus related to but distinct from the existing genus Bauldia of different.

Varibavariicoccus

L. masc. adjective *varius*, different; L. masc. n. *Bavariicoccus*, An existing genus; *Varibavariicoccus*: A genus related to but distinct from the existing genus Bavariicoccus of different.

Varibdellovibrio

L. masc. adjective *varius*, different; L. masc. n. *Bdellovibrio*, An existing genus; *Varibdellovibrio*: A genus related to but distinct from the existing genus Bdellovibrio of different.

Varibeduinibacterium

L. masc. adjective *varius*, different; L. neut. n. *Beduinibacterium*, An existing genus; *Varibeduinibacterium*: A genus related to but distinct from the existing genus Beduinibacterium of different.

Varibeggiatoa

L. masc. adjective *varius*, different; L. fem. n. *Beggiatoa*, An existing genus; *Varibeggiatoa*: A genus related to but distinct from the existing genus Beggiatoa of different.

Varibeijerinckia

L. masc. adjective *varius*, different; L. fem. n. *Beijerinckia*, An existing genus; *Varibeijerinckia*: A genus related to but distinct from the existing genus Beijerinckia of different.

Varibelliella

L. masc. adjective *varius*, different; L. fem. dim. n. *Belliella*, An existing genus; *Varibelliella*: A genus related to but distinct from the existing genus Belliella of different.

Varibellilinea

L. masc. adjective *varius*, different; L. fem. n. *Bellilinea*, An existing genus; *Varibellilinea*: A genus related to but distinct from the existing genus Bellilinea of different.

Varibelnapia

L. masc. adjective *varius*, different; L. fem. n. *Belnapia*, An existing genus; *Varibelnapia*: A genus related to but distinct from the existing genus Belnapia of different.

Varibeneckea

L. masc. adjective *varius*, different; L. fem. n. *Beneckea*, An existing genus; *Varibeneckea*: A genus related to but distinct from the existing genus Beneckea of different.

Varibergeriella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bergeriella*, An existing genus; *Varibergeriella*: A genus related to but distinct from the existing genus Bergeriella of different.

Varibergeyella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bergeyella*, An existing genus; *Varibergeyella*: A genus related to but distinct from the existing genus Bergeyella of different.

Varibermanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bermanella*, An existing genus; *Varibermanella*: A genus related to but distinct from the existing genus Bermanella of different.

Varibernardetia

L. masc. adjective *varius*, different; L. fem. n. *Bernardetia*, An existing genus; *Varibernardetia*: A genus related to but distinct from the existing genus Bernardetia of different.

Varibeutenbergia

L. masc. adjective *varius*, different; L. fem. n. *Beutenbergia*, An existing genus; *Varibeutenbergia*: A genus related to but distinct from the existing genus Beutenbergia of different.

Varibhargavaea

L. masc. adjective *varius*, different; L. fem. n. *Bhargavaea*, An existing genus; *Varibhargavaea*: A genus related to but distinct from the existing genus Bhargavaea of different.

Varibibersteinia

L. masc. adjective *varius*, different; L. fem. n. *Bibersteinia*, An existing genus; *Varibibersteinia*: A genus related to but distinct from the existing genus Bibersteinia of different.

Varibifidobacterium

L. masc. adjective *varius*, different; L. neut. n. *Bifidobacterium*, An existing genus; *Varibifidobacterium*: A genus related to but distinct from the existing genus Bifidobacterium of different.

Varibilophila

L. masc. adjective *varius*, different; L. fem. n. *Bilophila*, An existing genus; *Varibilophila*: A genus related to but distinct from the existing genus Bilophila of different.

Varibiomaibacter

L. masc. adjective *varius*, different; L. masc. n. *Biomaibacter*, An existing genus; *Varibiomaibacter*: A genus related to but distinct from the existing genus Biomaibacter of different.

Varibiostraticola

L. masc. adjective *varius*, different; L. masc. n. *Biostraticola*, An existing genus; *Varibiostraticola*: A genus related to but distinct from the existing genus Biostraticola of different.

Varibisgaardia

L. masc. adjective *varius*, different; L. fem. n. *Bisgaardia*, An existing genus; *Varibisgaardia*: A genus related to but distinct from the existing genus Bisgaardia of different.

Varibizionia

L. masc. adjective *varius*, different; L. fem. n. *Bizionia*, An existing genus; *Varibizionia*: A genus related to but distinct from the existing genus Bizionia of different.

Variblastochloris

L. masc. adjective *varius*, different; L. fem. n. *Blastochloris*, An existing genus; *Variblastochloris*: A genus related to but distinct from the existing genus Blastochloris of different.

Variblastococcus

L. masc. adjective *varius*, different; L. masc. n. *Blastococcus*, An existing genus; *Variblastococcus*: A genus related to but distinct from the existing genus Blastococcus of different.

Variblastopirellula

L. masc. adjective *varius*, different; L. fem. dim. n. *Blastopirellula*, An existing genus; *Variblastopirellula*: A genus related to but distinct from the existing genus Blastopirellula of different.

Variblattabacterium

L. masc. adjective *varius*, different; L. neut. n. *Blattabacterium*, An existing genus; *Variblattabacterium*: A genus related to but distinct from the existing genus Blattabacterium of different.

Variblautia

L. masc. adjective *varius*, different; L. fem. n. *Blautia*, An existing genus; *Variblautia*: A genus related to but distinct from the existing genus Blautia of different.

Varibogoriella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bogoriella*, An existing genus; *Varibogoriella*: A genus related to but distinct from the existing genus Bogoriella of different.

Varibombella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bombella*, An existing genus; *Varibombella*: A genus related to but distinct from the existing genus Bombella of different.

Varibombilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Bombilactobacillus*, An existing genus; *Varibombilactobacillus*: A genus related to but distinct from the existing genus Bombilactobacillus of different.

Varibombiscardovia

L. masc. adjective *varius*, different; L. fem. n. *Bombiscardovia*, An existing genus; *Varibombiscardovia*: A genus related to but distinct from the existing genus Bombiscardovia of different.

Varibordetella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bordetella*, An existing genus; *Varibordetella*: A genus related to but distinct from the existing genus Bordetella of different.

Variborrelia

L. masc. adjective *varius*, different; L. fem. n. *Borrelia*, An existing genus; *Variborrelia*: A genus related to but distinct from the existing genus Borrelia of different.

Variborreliella

L. masc. adjective *varius*, different; L. fem. dim. n. *Borreliella*, An existing genus; *Variborreliella*: A genus related to but distinct from the existing genus Borreliella of different.

Varibosea

L. masc. adjective *varius*, different; L. fem. n. *Bosea*, An existing genus; *Varibosea*: A genus related to but distinct from the existing genus Bosea of different.

Variboseongicola

L. masc. adjective *varius*, different; L. masc. n. *Boseongicola*, An existing genus; *Variboseongicola*: A genus related to but distinct from the existing genus Boseongicola of different.

Varibotryobacter

L. masc. adjective *varius*, different; L. masc. n. *Botryobacter*, An existing genus; *Varibotryobacter*: A genus related to but distinct from the existing genus Botryobacter of different.

Variboudabousia

L. masc. adjective *varius*, different; L. fem. n. *Boudabousia*, An existing genus; *Variboudabousia*: A genus related to but distinct from the existing genus Boudabousia of different.

Varibounagaea

L. masc. adjective *varius*, different; L. fem. n. *Bounagaea*, An existing genus; *Varibounagaea*: A genus related to but distinct from the existing genus Bounagaea of different.

Varibowmanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bowmanella*, An existing genus; *Varibowmanella*: A genus related to but distinct from the existing genus Bowmanella of different.

Varibrachyspira

L. masc. adjective *varius*, different; L. fem. n. *Brachyspira*, An existing genus; *Varibrachyspira*: A genus related to but distinct from the existing genus Brachyspira of different.

Varibradyrhizobium

L. masc. adjective *varius*, different; L. neut. n. *Bradyrhizobium*, An existing genus; *Varibradyrhizobium*: A genus related to but distinct from the existing genus Bradyrhizobium of different.

Varibranchiibius

L. masc. adjective *varius*, different; L. masc. n. *Branchiibius*, An existing genus; *Varibranchiibius*: A genus related to but distinct from the existing genus Branchiibius of different.

Varibranhamella

L. masc. adjective *varius*, different; L. fem. dim. n. *Branhamella*, An existing genus; *Varibranhamella*: A genus related to but distinct from the existing genus Branhamella of different.

Varibrassicibacter

L. masc. adjective *varius*, different; L. masc. n. *Brassicibacter*, An existing genus; *Varibrassicibacter*: A genus related to but distinct from the existing genus Brassicibacter of different.

Varibremerella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bremerella*, An existing genus; *Varibremerella*: A genus related to but distinct from the existing genus Bremerella of different.

Varibrenneria

L. masc. adjective *varius*, different; L. fem. n. *Brenneria*, An existing genus; *Varibrenneria*: A genus related to but distinct from the existing genus Brenneria of different.

Varibreoghania

L. masc. adjective *varius*, different; L. fem. n. *Breoghania*, An existing genus; *Varibreoghania*: A genus related to but distinct from the existing genus Breoghania of different.

Varibrevifollis

L. masc. adjective *varius*, different; L. masc. n. *Brevifollis*, An existing genus; *Varibrevifollis*: A genus related to but distinct from the existing genus Brevifollis of different.

Varibrevilactibacter

L. masc. adjective *varius*, different; L. masc. n. *Brevilactibacter*, An existing genus; *Varibrevilactibacter*: A genus related to but distinct from the existing genus Brevilactibacter of different.

Varibrevinema

L. masc. adjective *varius*, different; L. neut. n. *Brevinema*, An existing genus; *Varibrevinema*: A genus related to but distinct from the existing genus Brevinema of different.

Varibrevirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Brevirhabdus*, An existing genus; *Varibrevirhabdus*: A genus related to but distinct from the existing genus Brevirhabdus of different.

Varibrevundimonas

L. masc. adjective *varius*, different; L. fem. n. *Brevundimonas*, An existing genus; *Varibrevundimonas*: A genus related to but distinct from the existing genus Brevundimonas of different.

Varibreznakia

L. masc. adjective *varius*, different; L. fem. n. *Breznakia*, An existing genus; *Varibreznakia*: A genus related to but distinct from the existing genus Breznakia of different.

Varibreznakibacter

L. masc. adjective *varius*, different; L. masc. n. *Breznakibacter*, An existing genus; *Varibreznakibacter*: A genus related to but distinct from the existing genus Breznakibacter of different.

Varibrochothrix

L. masc. adjective *varius*, different; L. fem. n. *Brochothrix*, An existing genus; *Varibrochothrix*: A genus related to but distinct from the existing genus Brochothrix of different.

Varibrockia

L. masc. adjective *varius*, different; L. fem. n. *Brockia*, An existing genus; *Varibrockia*: A genus related to but distinct from the existing genus Brockia of different.

Varibrooklawnia

L. masc. adjective *varius*, different; L. fem. n. *Brooklawnia*, An existing genus; *Varibrooklawnia*: A genus related to but distinct from the existing genus Brooklawnia of different.

Varibrucella

L. masc. adjective *varius*, different; L. fem. dim. n. *Brucella*, An existing genus; *Varibrucella*: A genus related to but distinct from the existing genus Brucella of different.

Varibrumimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Brumimicrobium*, An existing genus; *Varibrumimicrobium*: A genus related to but distinct from the existing genus Brumimicrobium of different.

Varibryantella

L. masc. adjective *varius*, different; L. fem. dim. n. *Bryantella*, An existing genus; *Varibryantella*: A genus related to but distinct from the existing genus Bryantella of different.

Varibryobacter

L. masc. adjective *varius*, different; L. masc. n. *Bryobacter*, An existing genus; *Varibryobacter*: A genus related to but distinct from the existing genus Bryobacter of different.

Varibryocella

L. masc. adjective *varius*, different; L. fem. n. *Bryocella*, An existing genus; *Varibryocella*: A genus related to but distinct from the existing genus Bryocella of different.

Varibuchananella

L. masc. adjective *varius*, different; L. fem. dim. n. *Buchananella*, An existing genus; *Varibuchananella*: A genus related to but distinct from the existing genus Buchananella of different.

Varibuchnera

L. masc. adjective *varius*, different; L. fem. n. *Buchnera*, An existing genus; *Varibuchnera*: A genus related to but distinct from the existing genus Buchnera of different.

Varibudvicia

L. masc. adjective *varius*, different; L. fem. n. *Budvicia*, An existing genus; *Varibudvicia*: A genus related to but distinct from the existing genus Budvicia of different.

Varibulleidia

L. masc. adjective *varius*, different; L. fem. n. *Bulleidia*, An existing genus; *Varibulleidia*: A genus related to but distinct from the existing genus Bulleidia of different.

Variburkholderia

L. masc. adjective *varius*, different; L. fem. n. *Burkholderia*, An existing genus; *Variburkholderia*: A genus related to but distinct from the existing genus Burkholderia of different.

Vaributtiauxella

L. masc. adjective *varius*, different; L. fem. dim. n. *Buttiauxella*, An existing genus; *Vaributtiauxella*: A genus related to but distinct from the existing genus Buttiauxella of different.

Vaributyratibacter

L. masc. adjective *varius*, different; L. masc. n. *Butyratibacter*, An existing genus; *Vaributyratibacter*: A genus related to but distinct from the existing genus Butyratibacter of different.

Vaributyricicoccus

L. masc. adjective *varius*, different; L. masc. n. *Butyricicoccus*, An existing genus; *Vaributyricicoccus*: A genus related to but distinct from the existing genus Butyricicoccus of different.

Vaributyrivibrio

L. masc. adjective *varius*, different; L. masc. n. *Butyrivibrio*, An existing genus; *Vaributyrivibrio*: A genus related to but distinct from the existing genus Butyrivibrio of different.

Varibyssophaga

L. masc. adjective *varius*, different; L. fem. n. *Byssophaga*, An existing genus; *Varibyssophaga*: A genus related to but distinct from the existing genus Byssophaga of different.

Varibyssovorax

L. masc. adjective *varius*, different; L. fem. n. *Byssovorax*, An existing genus; *Varibyssovorax*: A genus related to but distinct from the existing genus Byssovorax of different.

Varibythopirellula

L. masc. adjective *varius*, different; L. fem. dim. n. *Bythopirellula*, An existing genus; *Varibythopirellula*: A genus related to but distinct from the existing genus Bythopirellula of different.

Varicaballeronia

L. masc. adjective *varius*, different; L. fem. n. *Caballeronia*, An existing genus; *Varicaballeronia*: A genus related to but distinct from the existing genus Caballeronia of different.

Varicaecibacterium

L. masc. adjective *varius*, different; L. neut. n. *Caecibacterium*, An existing genus; *Varicaecibacterium*: A genus related to but distinct from the existing genus Caecibacterium of different.

Varicaedibacter

L. masc. adjective *varius*, different; L. masc. n. *Caedibacter*, An existing genus; *Varicaedibacter*: A genus related to but distinct from the existing genus Caedibacter of different.

Varicaedimonas

L. masc. adjective *varius*, different; L. fem. n. *Caedimonas*, An existing genus; *Varicaedimonas*: A genus related to but distinct from the existing genus Caedimonas of different.

Varicaenibacillus

L. masc. adjective *varius*, different; L. masc. n. *Caenibacillus*, An existing genus; *Varicaenibacillus*: A genus related to but distinct from the existing genus Caenibacillus of different.

Varicaenibacterium

L. masc. adjective *varius*, different; L. neut. n. *Caenibacterium*, An existing genus; *Varicaenibacterium*: A genus related to but distinct from the existing genus Caenibacterium of different.

Varicaenimonas

L. masc. adjective *varius*, different; L. fem. n. *Caenimonas*, An existing genus; *Varicaenimonas*: A genus related to but distinct from the existing genus Caenimonas of different.

Varicaenispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Caenispirillum*, An existing genus; *Varicaenispirillum*: A genus related to but distinct from the existing genus Caenispirillum of different.

Varicalculibacillus

L. masc. adjective *varius*, different; L. masc. n. *Calculibacillus*, An existing genus; *Varicalculibacillus*: A genus related to but distinct from the existing genus Calculibacillus of different.

Varicaldalkalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Caldalkalibacillus*, An existing genus; *Varicaldalkalibacillus*: A genus related to but distinct from the existing genus Caldalkalibacillus of different.

Varicaldanaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Caldanaerobacter*, An existing genus; *Varicaldanaerobacter*: A genus related to but distinct from the existing genus Caldanaerobacter of different.

Varicaldanaerobius

L. masc. adjective *varius*, different; L. masc. n. *Caldanaerobius*, An existing genus; *Varicaldanaerobius*: A genus related to but distinct from the existing genus Caldanaerobius of different.

Varicaldanaerovirga

L. masc. adjective *varius*, different; L. fem. n. *Caldanaerovirga*, An existing genus; *Varicaldanaerovirga*: A genus related to but distinct from the existing genus Caldanaerovirga of different.

Varicalderihabitans

L. masc. adjective *varius*, different; L. masc. n. *Calderihabitans*, An existing genus; *Varicalderihabitans*: A genus related to but distinct from the existing genus Calderihabitans of different.

Varicalderobacterium

L. masc. adjective *varius*, different; L. neut. n. *Calderobacterium*, An existing genus; *Varicalderobacterium*: A genus related to but distinct from the existing genus Calderobacterium of different.

Varicaldibacillus

L. masc. adjective *varius*, different; L. masc. n. *Caldibacillus*, An existing genus; *Varicaldibacillus*: A genus related to but distinct from the existing genus Caldibacillus of different.

Varicaldicellulosiruptor

L. masc. adjective *varius*, different; L. masc. n. *Caldicellulosiruptor*, An existing genus; *Varicaldicellulosiruptor*: A genus related to but distinct from the existing genus Caldicellulosiruptor of different.

Varicaldicoprobacter

L. masc. adjective *varius*, different; L. masc. n. *Caldicoprobacter*, An existing genus; *Varicaldicoprobacter*: A genus related to but distinct from the existing genus Caldicoprobacter of different.

Varicaldilinea

L. masc. adjective *varius*, different; L. fem. n. *Caldilinea*, An existing genus; *Varicaldilinea*: A genus related to but distinct from the existing genus Caldilinea of different.

Varicaldimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Caldimicrobium*, An existing genus; *Varicaldimicrobium*: A genus related to but distinct from the existing genus Caldimicrobium of different.

Varicaldimonas

L. masc. adjective *varius*, different; L. fem. n. *Caldimonas*, An existing genus; *Varicaldimonas*: A genus related to but distinct from the existing genus Caldimonas of different.

Varicaldinitratiruptor

L. masc. adjective *varius*, different; L. masc. n. *Caldinitratiruptor*, An existing genus; *Varicaldinitratiruptor*: A genus related to but distinct from the existing genus Caldinitratiruptor of different.

Varicaldisalinibacter

L. masc. adjective *varius*, different; L. masc. n. *Caldisalinibacter*, An existing genus; *Varicaldisalinibacter*: A genus related to but distinct from the existing genus Caldisalinibacter of different.

Varicaldisericum

L. masc. adjective *varius*, different; L. neut. n. *Caldisericum*, An existing genus; *Varicaldisericum*: A genus related to but distinct from the existing genus Caldisericum of different.

Varicaldisphaera

L. masc. adjective *varius*, different; L. fem. n. *Caldisphaera*, An existing genus; *Varicaldisphaera*: A genus related to but distinct from the existing genus Caldisphaera of different.

Varicalditerricola

L. masc. adjective *varius*, different; L. masc. n. *Calditerricola*, An existing genus; *Varicalditerricola*: A genus related to but distinct from the existing genus Calditerricola of different.

Varicalditerrivibrio

L. masc. adjective *varius*, different; L. masc. n. *Calditerrivibrio*, An existing genus; *Varicalditerrivibrio*: A genus related to but distinct from the existing genus Calditerrivibrio of different.

Varicaldithrix

L. masc. adjective *varius*, different; L. fem. n. *Caldithrix*, An existing genus; *Varicaldithrix*: A genus related to but distinct from the existing genus Caldithrix of different.

Varicaldovatus

L. masc. adjective *varius*, different; L. masc. n. *Caldovatus*, An existing genus; *Varicaldovatus*: A genus related to but distinct from the existing genus Caldovatus of different.

Varicalenema

L. masc. adjective *varius*, different; L. neut. n. *Calenema*, An existing genus; *Varicalenema*: A genus related to but distinct from the existing genus Calenema of different.

Varicalidifontibacter

L. masc. adjective *varius*, different; L. masc. n. *Calidifontibacter*, An existing genus; *Varicalidifontibacter*: A genus related to but distinct from the existing genus Calidifontibacter of different.

Varicalidifontimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Calidifontimicrobium*, An existing genus; *Varicalidifontimicrobium*: A genus related to but distinct from the existing genus Calidifontimicrobium of different.

Varicalidithermus

L. masc. adjective *varius*, different; L. masc. n. *Calidithermus*, An existing genus; *Varicalidithermus*: A genus related to but distinct from the existing genus Calidithermus of different.

Varicalochaete

L. masc. adjective *varius*, different; L. fem. n. *Calochaete*, An existing genus; *Varicalochaete*: A genus related to but distinct from the existing genus Calochaete of different.

Varicaloramator

L. masc. adjective *varius*, different; L. masc. n. *Caloramator*, An existing genus; *Varicaloramator*: A genus related to but distinct from the existing genus Caloramator of different.

Varicaloranaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Caloranaerobacter*, An existing genus; *Varicaloranaerobacter*: A genus related to but distinct from the existing genus Caloranaerobacter of different.

Varicaloribacterium

L. masc. adjective *varius*, different; L. neut. n. *Caloribacterium*, An existing genus; *Varicaloribacterium*: A genus related to but distinct from the existing genus Caloribacterium of different.

Varicalorimonas

L. masc. adjective *varius*, different; L. fem. n. *Calorimonas*, An existing genus; *Varicalorimonas*: A genus related to but distinct from the existing genus Calorimonas of different.

Varicalorithrix

L. masc. adjective *varius*, different; L. fem. n. *Calorithrix*, An existing genus; *Varicalorithrix*: A genus related to but distinct from the existing genus Calorithrix of different.

Varicalothrix

L. masc. adjective *varius*, different; L. fem. n. *Calothrix*, An existing genus; *Varicalothrix*: A genus related to but distinct from the existing genus Calothrix of different.

Varicalymmatobacterium

L. masc. adjective *varius*, different; L. neut. n. *Calymmatobacterium*, An existing genus; *Varicalymmatobacterium*: A genus related to but distinct from the existing genus Calymmatobacterium of different.

Varicamelimonas

L. masc. adjective *varius*, different; L. fem. n. *Camelimonas*, An existing genus; *Varicamelimonas*: A genus related to but distinct from the existing genus Camelimonas of different.

Varicamelliibacillus

L. masc. adjective *varius*, different; L. masc. n. *Camelliibacillus*, An existing genus; *Varicamelliibacillus*: A genus related to but distinct from the existing genus Camelliibacillus of different.

Varicaminibacter

L. masc. adjective *varius*, different; L. masc. n. *Caminibacter*, An existing genus; *Varicaminibacter*: A genus related to but distinct from the existing genus Caminibacter of different.

Varicaminicella

L. masc. adjective *varius*, different; L. fem. n. *Caminicella*, An existing genus; *Varicaminicella*: A genus related to but distinct from the existing genus Caminicella of different.

Varicampylobacter

L. masc. adjective *varius*, different; L. masc. n. *Campylobacter*, An existing genus; *Varicampylobacter*: A genus related to but distinct from the existing genus Campylobacter of different.

Varicanaleparolina

L. masc. adjective *varius*, different; L. fem. n. *Canaleparolina*, An existing genus; *Varicanaleparolina*: A genus related to but distinct from the existing genus Canaleparolina of different.

Varicandidimonas

L. masc. adjective *varius*, different; L. fem. n. *Candidimonas*, An existing genus; *Varicandidimonas*: A genus related to but distinct from the existing genus Candidimonas of different.

Varicanibacter

L. masc. adjective *varius*, different; L. masc. n. *Canibacter*, An existing genus; *Varicanibacter*: A genus related to but distinct from the existing genus Canibacter of different.

Varicapillus

L. masc. adjective *varius*, different; L. masc. n. *Capillus*, An existing genus; *Varicapillus*: A genus related to but distinct from the existing genus Capillus of different.

Varicapnocytophaga

L. masc. adjective *varius*, different; L. fem. n. *Capnocytophaga*, An existing genus; *Varicapnocytophaga*: A genus related to but distinct from the existing genus Capnocytophaga of different.

Varicaproicibacter

L. masc. adjective *varius*, different; L. masc. n. *Caproicibacter*, An existing genus; *Varicaproicibacter*: A genus related to but distinct from the existing genus Caproicibacter of different.

Varicaproiciproducens

L. masc. adjective *varius*, different; L. masc. n. *Caproiciproducens*, An existing genus; *Varicaproiciproducens*: A genus related to but distinct from the existing genus Caproiciproducens of different.

Varicapsularis

L. masc. adjective *varius*, different; L. masc. n. *Capsularis*, An existing genus; *Varicapsularis*: A genus related to but distinct from the existing genus Capsularis of different.

Varicapsulimonas

L. masc. adjective *varius*, different; L. fem. n. *Capsulimonas*, An existing genus; *Varicapsulimonas*: A genus related to but distinct from the existing genus Capsulimonas of different.

Varicarbophilus

L. masc. adjective *varius*, different; L. masc. n. *Carbophilus*, An existing genus; *Varicarbophilus*: A genus related to but distinct from the existing genus Carbophilus of different.

Varicarboxydocella

L. masc. adjective *varius*, different; L. fem. n. *Carboxydocella*, An existing genus; *Varicarboxydocella*: A genus related to but distinct from the existing genus Carboxydocella of different.

Varicarboxydothermus

L. masc. adjective *varius*, different; L. masc. n. *Carboxydothermus*, An existing genus; *Varicarboxydothermus*: A genus related to but distinct from the existing genus Carboxydothermus of different.

Varicardiobacterium

L. masc. adjective *varius*, different; L. neut. n. *Cardiobacterium*, An existing genus; *Varicardiobacterium*: A genus related to but distinct from the existing genus Cardiobacterium of different.

Varicarideicomes

L. masc. adjective *varius*, different; L. masc. n. *Carideicomes*, An existing genus; *Varicarideicomes*: A genus related to but distinct from the existing genus Carideicomes of different.

Varicarnimonas

L. masc. adjective *varius*, different; L. fem. n. *Carnimonas*, An existing genus; *Varicarnimonas*: A genus related to but distinct from the existing genus Carnimonas of different.

Varicarnobacterium

L. masc. adjective *varius*, different; L. neut. n. *Carnobacterium*, An existing genus; *Varicarnobacterium*: A genus related to but distinct from the existing genus Carnobacterium of different.

Varicartusia

L. masc. adjective *varius*, different; L. fem. n. *Cartusia*, An existing genus; *Varicartusia*: A genus related to but distinct from the existing genus Cartusia of different.

Varicaryophanon

L. masc. adjective *varius*, different; L. neut. n. *Caryophanon*, An existing genus; *Varicaryophanon*: A genus related to but distinct from the existing genus Caryophanon of different.

Varicaseobacter

L. masc. adjective *varius*, different; L. masc. n. *Caseobacter*, An existing genus; *Varicaseobacter*: A genus related to but distinct from the existing genus Caseobacter of different.

Varicasimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Casimicrobium*, An existing genus; *Varicasimicrobium*: A genus related to but distinct from the existing genus Casimicrobium of different.

Varicastellaniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Castellaniella*, An existing genus; *Varicastellaniella*: A genus related to but distinct from the existing genus Castellaniella of different.

Varicatabacter

L. masc. adjective *varius*, different; L. masc. n. *Catabacter*, An existing genus; *Varicatabacter*: A genus related to but distinct from the existing genus Catabacter of different.

Varicatalinimonas

L. masc. adjective *varius*, different; L. fem. n. *Catalinimonas*, An existing genus; *Varicatalinimonas*: A genus related to but distinct from the existing genus Catalinimonas of different.

Varicatellatospora

L. masc. adjective *varius*, different; L. fem. n. *Catellatospora*, An existing genus; *Varicatellatospora*: A genus related to but distinct from the existing genus Catellatospora of different.

Varicatellibacterium

L. masc. adjective *varius*, different; L. neut. n. *Catellibacterium*, An existing genus; *Varicatellibacterium*: A genus related to but distinct from the existing genus Catellibacterium of different.

Varicatellicoccus

L. masc. adjective *varius*, different; L. masc. n. *Catellicoccus*, An existing genus; *Varicatellicoccus*: A genus related to but distinct from the existing genus Catellicoccus of different.

Varicatelliglobosispora

L. masc. adjective *varius*, different; L. fem. n. *Catelliglobosispora*, An existing genus; *Varicatelliglobosispora*: A genus related to but distinct from the existing genus Catelliglobosispora of different.

Varicatenibacillus

L. masc. adjective *varius*, different; L. masc. n. *Catenibacillus*, An existing genus; *Varicatenibacillus*: A genus related to but distinct from the existing genus Catenibacillus of different.

Varicatenibacterium

L. masc. adjective *varius*, different; L. neut. n. *Catenibacterium*, An existing genus; *Varicatenibacterium*: A genus related to but distinct from the existing genus Catenibacterium of different.

Varicatenisphaera

L. masc. adjective *varius*, different; L. fem. n. *Catenisphaera*, An existing genus; *Varicatenisphaera*: A genus related to but distinct from the existing genus Catenisphaera of different.

Varicatenococcus

L. masc. adjective *varius*, different; L. masc. n. *Catenococcus*, An existing genus; *Varicatenococcus*: A genus related to but distinct from the existing genus Catenococcus of different.

Varicatenovulum

L. masc. adjective *varius*, different; L. neut. n. *Catenovulum*, An existing genus; *Varicatenovulum*: A genus related to but distinct from the existing genus Catenovulum of different.

Varicatenulispora

L. masc. adjective *varius*, different; L. fem. n. *Catenulispora*, An existing genus; *Varicatenulispora*: A genus related to but distinct from the existing genus Catenulispora of different.

Varicatenuloplanes

L. masc. adjective *varius*, different; L. masc. n. *Catenuloplanes*, An existing genus; *Varicatenuloplanes*: A genus related to but distinct from the existing genus Catenuloplanes of different.

Varicatonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Catonella*, An existing genus; *Varicatonella*: A genus related to but distinct from the existing genus Catonella of different.

Varicaulifigura

L. masc. adjective *varius*, different; L. fem. n. *Caulifigura*, An existing genus; *Varicaulifigura*: A genus related to but distinct from the existing genus Caulifigura of different.

Varicaulobacter

L. masc. adjective *varius*, different; L. masc. n. *Caulobacter*, An existing genus; *Varicaulobacter*: A genus related to but distinct from the existing genus Caulobacter of different.

Varicavicella

L. masc. adjective *varius*, different; L. fem. n. *Cavicella*, An existing genus; *Varicavicella*: A genus related to but distinct from the existing genus Cavicella of different.

Varicaviibacter

L. masc. adjective *varius*, different; L. masc. n. *Caviibacter*, An existing genus; *Varicaviibacter*: A genus related to but distinct from the existing genus Caviibacter of different.

Varicaviibacterium

L. masc. adjective *varius*, different; L. neut. n. *Caviibacterium*, An existing genus; *Varicaviibacterium*: A genus related to but distinct from the existing genus Caviibacterium of different.

Varicecembia

L. masc. adjective *varius*, different; L. fem. n. *Cecembia*, An existing genus; *Varicecembia*: A genus related to but distinct from the existing genus Cecembia of different.

Varicedecea

L. masc. adjective *varius*, different; L. fem. n. *Cedecea*, An existing genus; *Varicedecea*: A genus related to but distinct from the existing genus Cedecea of different.

Varicelerinatantimonas

L. masc. adjective *varius*, different; L. fem. n. *Celerinatantimonas*, An existing genus; *Varicelerinatantimonas*: A genus related to but distinct from the existing genus Celerinatantimonas of different.

Varicellulomonas

L. masc. adjective *varius*, different; L. fem. n. *Cellulomonas*, An existing genus; *Varicellulomonas*: A genus related to but distinct from the existing genus Cellulomonas of different.

Varicellulophaga

L. masc. adjective *varius*, different; L. fem. n. *Cellulophaga*, An existing genus; *Varicellulophaga*: A genus related to but distinct from the existing genus Cellulophaga of different.

Varicellulosibacter

L. masc. adjective *varius*, different; L. masc. n. *Cellulosibacter*, An existing genus; *Varicellulosibacter*: A genus related to but distinct from the existing genus Cellulosibacter of different.

Varicellulosilyticum

L. masc. adjective *varius*, different; L. neut. n. *Cellulosilyticum*, An existing genus; *Varicellulosilyticum*: A genus related to but distinct from the existing genus Cellulosilyticum of different.

Varicellulosimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Cellulosimicrobium*, An existing genus; *Varicellulosimicrobium*: A genus related to but distinct from the existing genus Cellulosimicrobium of different.

Varicellvibrio

L. masc. adjective *varius*, different; L. masc. n. *Cellvibrio*, An existing genus; *Varicellvibrio*: A genus related to but distinct from the existing genus Cellvibrio of different.

Varicenarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Cenarchaeum*, An existing genus; *Varicenarchaeum*: A genus related to but distinct from the existing genus Cenarchaeum of different.

Varicephalothrix

L. masc. adjective *varius*, different; L. fem. n. *Cephalothrix*, An existing genus; *Varicephalothrix*: A genus related to but distinct from the existing genus Cephalothrix of different.

Varicephaloticoccus

L. masc. adjective *varius*, different; L. masc. n. *Cephaloticoccus*, An existing genus; *Varicephaloticoccus*: A genus related to but distinct from the existing genus Cephaloticoccus of different.

Varicerasibacillus

L. masc. adjective *varius*, different; L. masc. n. *Cerasibacillus*, An existing genus; *Varicerasibacillus*: A genus related to but distinct from the existing genus Cerasibacillus of different.

Varicerasicoccus

L. masc. adjective *varius*, different; L. masc. n. *Cerasicoccus*, An existing genus; *Varicerasicoccus*: A genus related to but distinct from the existing genus Cerasicoccus of different.

Varicereibacter

L. masc. adjective *varius*, different; L. masc. n. *Cereibacter*, An existing genus; *Varicereibacter*: A genus related to but distinct from the existing genus Cereibacter of different.

Varicesiribacter

L. masc. adjective *varius*, different; L. masc. n. *Cesiribacter*, An existing genus; *Varicesiribacter*: A genus related to but distinct from the existing genus Cesiribacter of different.

Varicetobacterium

L. masc. adjective *varius*, different; L. neut. n. *Cetobacterium*, An existing genus; *Varicetobacterium*: A genus related to but distinct from the existing genus Cetobacterium of different.

Varichachezhania

L. masc. adjective *varius*, different; L. fem. n. *Chachezhania*, An existing genus; *Varichachezhania*: A genus related to but distinct from the existing genus Chachezhania of different.

Varichainia

L. masc. adjective *varius*, different; L. fem. n. *Chainia*, An existing genus; *Varichainia*: A genus related to but distinct from the existing genus Chainia of different.

Varichakia

L. masc. adjective *varius*, different; L. fem. n. *Chakia*, An existing genus; *Varichakia*: A genus related to but distinct from the existing genus Chakia of different.

Varichakrabartia

L. masc. adjective *varius*, different; L. fem. n. *Chakrabartia*, An existing genus; *Varichakrabartia*: A genus related to but distinct from the existing genus Chakrabartia of different.

Varichalicogloea

L. masc. adjective *varius*, different; L. fem. n. *Chalicogloea*, An existing genus; *Varichalicogloea*: A genus related to but distinct from the existing genus Chalicogloea of different.

Varichamaethrix

L. masc. adjective *varius*, different; L. fem. n. *Chamaethrix*, An existing genus; *Varichamaethrix*: A genus related to but distinct from the existing genus Chamaethrix of different.

Varichangchengzhania

L. masc. adjective *varius*, different; L. fem. n. *Changchengzhania*, An existing genus; *Varichangchengzhania*: A genus related to but distinct from the existing genus Changchengzhania of different.

Varichania

L. masc. adjective *varius*, different; L. fem. n. *Chania*, An existing genus; *Varichania*: A genus related to but distinct from the existing genus Chania of different.

Varicharonomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Charonomicrobium*, An existing genus; *Varicharonomicrobium*: A genus related to but distinct from the existing genus Charonomicrobium of different.

Varichelativorans

L. masc. adjective *varius*, different; L. masc. n. *Chelativorans*, An existing genus; *Varichelativorans*: A genus related to but distinct from the existing genus Chelativorans of different.

Varichelatobacter

L. masc. adjective *varius*, different; L. masc. n. *Chelatobacter*, An existing genus; *Varichelatobacter*: A genus related to but distinct from the existing genus Chelatobacter of different.

Varichelatococcus

L. masc. adjective *varius*, different; L. masc. n. *Chelatococcus*, An existing genus; *Varichelatococcus*: A genus related to but distinct from the existing genus Chelatococcus of different.

Varichelonobacter

L. masc. adjective *varius*, different; L. masc. n. *Chelonobacter*, An existing genus; *Varichelonobacter*: A genus related to but distinct from the existing genus Chelonobacter of different.

Varichenggangzhangella

L. masc. adjective *varius*, different; L. fem. dim. n. *Chenggangzhangella*, An existing genus; *Varichenggangzhangella*: A genus related to but distinct from the existing genus Chenggangzhangella of different.

Varichengkuizengella

L. masc. adjective *varius*, different; L. fem. dim. n. *Chengkuizengella*, An existing genus; *Varichengkuizengella*: A genus related to but distinct from the existing genus Chengkuizengella of different.

Varichiayiivirga

L. masc. adjective *varius*, different; L. fem. n. *Chiayiivirga*, An existing genus; *Varichiayiivirga*: A genus related to but distinct from the existing genus Chiayiivirga of different.

Varichimaereicella

L. masc. adjective *varius*, different; L. fem. n. *Chimaereicella*, An existing genus; *Varichimaereicella*: A genus related to but distinct from the existing genus Chimaereicella of different.

Varichimaeribacter

L. masc. adjective *varius*, different; L. masc. n. *Chimaeribacter*, An existing genus; *Varichimaeribacter*: A genus related to but distinct from the existing genus Chimaeribacter of different.

Varichishuiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Chishuiella*, An existing genus; *Varichishuiella*: A genus related to but distinct from the existing genus Chishuiella of different.

Varichitinasiproducens

L. masc. adjective *varius*, different; L. masc. n. *Chitinasiproducens*, An existing genus; *Varichitinasiproducens*: A genus related to but distinct from the existing genus Chitinasiproducens of different.

Varichitinibacter

L. masc. adjective *varius*, different; L. masc. n. *Chitinibacter*, An existing genus; *Varichitinibacter*: A genus related to but distinct from the existing genus Chitinibacter of different.

Varichitinilyticum

L. masc. adjective *varius*, different; L. neut. n. *Chitinilyticum*, An existing genus; *Varichitinilyticum*: A genus related to but distinct from the existing genus Chitinilyticum of different.

Varichitiniphilus

L. masc. adjective *varius*, different; L. masc. n. *Chitiniphilus*, An existing genus; *Varichitiniphilus*: A genus related to but distinct from the existing genus Chitiniphilus of different.

Varichitinispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Chitinispirillum*, An existing genus; *Varichitinispirillum*: A genus related to but distinct from the existing genus Chitinispirillum of different.

Varichitinivibrio

L. masc. adjective *varius*, different; L. masc. n. *Chitinivibrio*, An existing genus; *Varichitinivibrio*: A genus related to but distinct from the existing genus Chitinivibrio of different.

Varichitinivorax

L. masc. adjective *varius*, different; L. masc. n. *Chitinivorax*, An existing genus; *Varichitinivorax*: A genus related to but distinct from the existing genus Chitinivorax of different.

Varichitinolyticbacter

L. masc. adjective *varius*, different; L. masc. n. *Chitinolyticbacter*, An existing genus; *Varichitinolyticbacter*: A genus related to but distinct from the existing genus Chitinolyticbacter of different.

Varichitinophaga

L. masc. adjective *varius*, different; L. fem. n. *Chitinophaga*, An existing genus; *Varichitinophaga*: A genus related to but distinct from the existing genus Chitinophaga of different.

Varichlamydia

L. masc. adjective *varius*, different; L. fem. n. *Chlamydia*, An existing genus; *Varichlamydia*: A genus related to but distinct from the existing genus Chlamydia of different.

Varichlamydophila

L. masc. adjective *varius*, different; L. fem. n. *Chlamydophila*, An existing genus; *Varichlamydophila*: A genus related to but distinct from the existing genus Chlamydophila of different.

Varichloracidobacterium

L. masc. adjective *varius*, different; L. neut. n. *Chloracidobacterium*, An existing genus; *Varichloracidobacterium*: A genus related to but distinct from the existing genus Chloracidobacterium of different.

Varichlorobaculum

L. masc. adjective *varius*, different; L. neut. n. *Chlorobaculum*, An existing genus; *Varichlorobaculum*: A genus related to but distinct from the existing genus Chlorobaculum of different.

Varichlorobium

L. masc. adjective *varius*, different; L. neut. n. *Chlorobium*, An existing genus; *Varichlorobium*: A genus related to but distinct from the existing genus Chlorobium of different.

Varichloroflexus

L. masc. adjective *varius*, different; L. masc. n. *Chloroflexus*, An existing genus; *Varichloroflexus*: A genus related to but distinct from the existing genus Chloroflexus of different.

Varichloroherpeton

L. masc. adjective *varius*, different; L. neut. n. *Chloroherpeton*, An existing genus; *Varichloroherpeton*: A genus related to but distinct from the existing genus Chloroherpeton of different.

Varichloronema

L. masc. adjective *varius*, different; L. neut. n. *Chloronema*, An existing genus; *Varichloronema*: A genus related to but distinct from the existing genus Chloronema of different.

Varichondromyces

L. masc. adjective *varius*, different; L. masc. n. *Chondromyces*, An existing genus; *Varichondromyces*: A genus related to but distinct from the existing genus Chondromyces of different.

Varichristensenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Christensenella*, An existing genus; *Varichristensenella*: A genus related to but distinct from the existing genus Christensenella of different.

Varichroakolemma

L. masc. adjective *varius*, different; L. neut. n. *Chroakolemma*, An existing genus; *Varichroakolemma*: A genus related to but distinct from the existing genus Chroakolemma of different.

Varichromatium

L. masc. adjective *varius*, different; L. neut. n. *Chromatium*, An existing genus; *Varichromatium*: A genus related to but distinct from the existing genus Chromatium of different.

Varichromatocurvus

L. masc. adjective *varius*, different; L. masc. n. *Chromatocurvus*, An existing genus; *Varichromatocurvus*: A genus related to but distinct from the existing genus Chromatocurvus of different.

Varichromobacterium

L. masc. adjective *varius*, different; L. neut. n. *Chromobacterium*, An existing genus; *Varichromobacterium*: A genus related to but distinct from the existing genus Chromobacterium of different.

Varichromohalobacter

L. masc. adjective *varius*, different; L. masc. n. *Chromohalobacter*, An existing genus; *Varichromohalobacter*: A genus related to but distinct from the existing genus Chromohalobacter of different.

Varichroococcus

L. masc. adjective *varius*, different; L. masc. n. *Chroococcus*, An existing genus; *Varichroococcus*: A genus related to but distinct from the existing genus Chroococcus of different.

Varichryseobacterium

L. masc. adjective *varius*, different; L. neut. n. *Chryseobacterium*, An existing genus; *Varichryseobacterium*: A genus related to but distinct from the existing genus Chryseobacterium of different.

Varichryseoglobus

L. masc. adjective *varius*, different; L. masc. n. *Chryseoglobus*, An existing genus; *Varichryseoglobus*: A genus related to but distinct from the existing genus Chryseoglobus of different.

Varichryseolinea

L. masc. adjective *varius*, different; L. fem. n. *Chryseolinea*, An existing genus; *Varichryseolinea*: A genus related to but distinct from the existing genus Chryseolinea of different.

Varichryseomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Chryseomicrobium*, An existing genus; *Varichryseomicrobium*: A genus related to but distinct from the existing genus Chryseomicrobium of different.

Varichryseomonas

L. masc. adjective *varius*, different; L. fem. n. *Chryseomonas*, An existing genus; *Varichryseomonas*: A genus related to but distinct from the existing genus Chryseomonas of different.

Varichryseotalea

L. masc. adjective *varius*, different; L. fem. n. *Chryseotalea*, An existing genus; *Varichryseotalea*: A genus related to but distinct from the existing genus Chryseotalea of different.

Varichrysiogenes

L. masc. adjective *varius*, different; L. masc. n. *Chrysiogenes*, An existing genus; *Varichrysiogenes*: A genus related to but distinct from the existing genus Chrysiogenes of different.

Varichthoniobacter

L. masc. adjective *varius*, different; L. masc. n. *Chthoniobacter*, An existing genus; *Varichthoniobacter*: A genus related to but distinct from the existing genus Chthoniobacter of different.

Varichthonobacter

L. masc. adjective *varius*, different; L. masc. n. *Chthonobacter*, An existing genus; *Varichthonobacter*: A genus related to but distinct from the existing genus Chthonobacter of different.

Varichthonomonas

L. masc. adjective *varius*, different; L. fem. n. *Chthonomonas*, An existing genus; *Varichthonomonas*: A genus related to but distinct from the existing genus Chthonomonas of different.

Varichujaibacter

L. masc. adjective *varius*, different; L. masc. n. *Chujaibacter*, An existing genus; *Varichujaibacter*: A genus related to but distinct from the existing genus Chujaibacter of different.

Varichungangia

L. masc. adjective *varius*, different; L. fem. n. *Chungangia*, An existing genus; *Varichungangia*: A genus related to but distinct from the existing genus Chungangia of different.

Variciceribacter

L. masc. adjective *varius*, different; L. masc. n. *Ciceribacter*, An existing genus; *Variciceribacter*: A genus related to but distinct from the existing genus Ciceribacter of different.

Varicitreibacter

L. masc. adjective *varius*, different; L. masc. n. *Citreibacter*, An existing genus; *Varicitreibacter*: A genus related to but distinct from the existing genus Citreibacter of different.

Varicitreicella

L. masc. adjective *varius*, different; L. fem. n. *Citreicella*, An existing genus; *Varicitreicella*: A genus related to but distinct from the existing genus Citreicella of different.

Varicitreimonas

L. masc. adjective *varius*, different; L. fem. n. *Citreimonas*, An existing genus; *Varicitreimonas*: A genus related to but distinct from the existing genus Citreimonas of different.

Varicitreitalea

L. masc. adjective *varius*, different; L. fem. n. *Citreitalea*, An existing genus; *Varicitreitalea*: A genus related to but distinct from the existing genus Citreitalea of different.

Varicitricoccus

L. masc. adjective *varius*, different; L. masc. n. *Citricoccus*, An existing genus; *Varicitricoccus*: A genus related to but distinct from the existing genus Citricoccus of different.

Varicitrimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Citrimicrobium*, An existing genus; *Varicitrimicrobium*: A genus related to but distinct from the existing genus Citrimicrobium of different.

Varicitrobacter

L. masc. adjective *varius*, different; L. masc. n. *Citrobacter*, An existing genus; *Varicitrobacter*: A genus related to but distinct from the existing genus Citrobacter of different.

Varicitromicrobium

L. masc. adjective *varius*, different; L. neut. n. *Citromicrobium*, An existing genus; *Varicitromicrobium*: A genus related to but distinct from the existing genus Citromicrobium of different.

Varicitroniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Citroniella*, An existing genus; *Varicitroniella*: A genus related to but distinct from the existing genus Citroniella of different.

Variclavibacter

L. masc. adjective *varius*, different; L. masc. n. *Clavibacter*, An existing genus; *Variclavibacter*: A genus related to but distinct from the existing genus Clavibacter of different.

Variclevelandina

L. masc. adjective *varius*, different; L. fem. n. *Clevelandina*, An existing genus; *Variclevelandina*: A genus related to but distinct from the existing genus Clevelandina of different.

Varicloacibacillus

L. masc. adjective *varius*, different; L. masc. n. *Cloacibacillus*, An existing genus; *Varicloacibacillus*: A genus related to but distinct from the existing genus Cloacibacillus of different.

Varicloacibacterium

L. masc. adjective *varius*, different; L. neut. n. *Cloacibacterium*, An existing genus; *Varicloacibacterium*: A genus related to but distinct from the existing genus Cloacibacterium of different.

Variclostridiisalibacter

L. masc. adjective *varius*, different; L. masc. n. *Clostridiisalibacter*, An existing genus; *Variclostridiisalibacter*: A genus related to but distinct from the existing genus Clostridiisalibacter of different.

Variclostridioides

L. masc. adjective *varius*, different; L. neut. n. *Clostridioides*, An existing genus; *Variclostridioides*: A genus related to but distinct from the existing genus Clostridioides of different.

Variclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Clostridium*, An existing genus; *Variclostridium*: A genus related to but distinct from the existing genus Clostridium of different.

Varicnuella

L. masc. adjective *varius*, different; L. fem. dim. n. *Cnuella*, An existing genus; *Varicnuella*: A genus related to but distinct from the existing genus Cnuella of different.

Varicnuibacter

L. masc. adjective *varius*, different; L. masc. n. *Cnuibacter*, An existing genus; *Varicnuibacter*: A genus related to but distinct from the existing genus Cnuibacter of different.

Varicobetia

L. masc. adjective *varius*, different; L. fem. n. *Cobetia*, An existing genus; *Varicobetia*: A genus related to but distinct from the existing genus Cobetia of different.

Varicochleicola

L. masc. adjective *varius*, different; L. masc. n. *Cochleicola*, An existing genus; *Varicochleicola*: A genus related to but distinct from the existing genus Cochleicola of different.

Varicocleimonas

L. masc. adjective *varius*, different; L. fem. n. *Cocleimonas*, An existing genus; *Varicocleimonas*: A genus related to but distinct from the existing genus Cocleimonas of different.

Varicoenonia

L. masc. adjective *varius*, different; L. fem. n. *Coenonia*, An existing genus; *Varicoenonia*: A genus related to but distinct from the existing genus Coenonia of different.

Varicoetzeea

L. masc. adjective *varius*, different; L. fem. n. *Coetzeea*, An existing genus; *Varicoetzeea*: A genus related to but distinct from the existing genus Coetzeea of different.

Varicognaticolwellia

L. masc. adjective *varius*, different; L. fem. n. *Cognaticolwellia*, An existing genus; *Varicognaticolwellia*: A genus related to but distinct from the existing genus Cognaticolwellia of different.

Varicognatishimia

L. masc. adjective *varius*, different; L. fem. n. *Cognatishimia*, An existing genus; *Varicognatishimia*: A genus related to but distinct from the existing genus Cognatishimia of different.

Varicognatiyoonia

L. masc. adjective *varius*, different; L. fem. n. *Cognatiyoonia*, An existing genus; *Varicognatiyoonia*: A genus related to but distinct from the existing genus Cognatiyoonia of different.

Varicohaesibacter

L. masc. adjective *varius*, different; L. masc. n. *Cohaesibacter*, An existing genus; *Varicohaesibacter*: A genus related to but distinct from the existing genus Cohaesibacter of different.

Varicohnella

L. masc. adjective *varius*, different; L. fem. dim. n. *Cohnella*, An existing genus; *Varicohnella*: A genus related to but distinct from the existing genus Cohnella of different.

Varicoleofasciculus

L. masc. adjective *varius*, different; L. masc. dim. n. *Coleofasciculus*, An existing genus; *Varicoleofasciculus*: A genus related to but distinct from the existing genus Coleofasciculus of different.

Varicollimonas

L. masc. adjective *varius*, different; L. fem. n. *Collimonas*, An existing genus; *Varicollimonas*: A genus related to but distinct from the existing genus Collimonas of different.

Varicollinsella

L. masc. adjective *varius*, different; L. fem. dim. n. *Collinsella*, An existing genus; *Varicollinsella*: A genus related to but distinct from the existing genus Collinsella of different.

Varicolteronema

L. masc. adjective *varius*, different; L. neut. n. *Colteronema*, An existing genus; *Varicolteronema*: A genus related to but distinct from the existing genus Colteronema of different.

Varicolwellia

L. masc. adjective *varius*, different; L. fem. n. *Colwellia*, An existing genus; *Varicolwellia*: A genus related to but distinct from the existing genus Colwellia of different.

Varicomamonas

L. masc. adjective *varius*, different; L. fem. n. *Comamonas*, An existing genus; *Varicomamonas*: A genus related to but distinct from the existing genus Comamonas of different.

Varicommensalibacter

L. masc. adjective *varius*, different; L. masc. n. *Commensalibacter*, An existing genus; *Varicommensalibacter*: A genus related to but distinct from the existing genus Commensalibacter of different.

Varicompactonostoc

L. masc. adjective *varius*, different; L. neut. n. *Compactonostoc*, An existing genus; *Varicompactonostoc*: A genus related to but distinct from the existing genus Compactonostoc of different.

Varicompanilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Companilactobacillus*, An existing genus; *Varicompanilactobacillus*: A genus related to but distinct from the existing genus Companilactobacillus of different.

Varicompostibacillus

L. masc. adjective *varius*, different; L. masc. n. *Compostibacillus*, An existing genus; *Varicompostibacillus*: A genus related to but distinct from the existing genus Compostibacillus of different.

Varicompostimonas

L. masc. adjective *varius*, different; L. fem. n. *Compostimonas*, An existing genus; *Varicompostimonas*: A genus related to but distinct from the existing genus Compostimonas of different.

Variconchiformibius

L. masc. adjective *varius*, different; L. masc. n. *Conchiformibius*, An existing genus; *Variconchiformibius*: A genus related to but distinct from the existing genus Conchiformibius of different.

Variconexibacter

L. masc. adjective *varius*, different; L. masc. n. *Conexibacter*, An existing genus; *Variconexibacter*: A genus related to but distinct from the existing genus Conexibacter of different.

Variconfluentibacter

L. masc. adjective *varius*, different; L. masc. n. *Confluentibacter*, An existing genus; *Variconfluentibacter*: A genus related to but distinct from the existing genus Confluentibacter of different.

Variconfluentimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Confluentimicrobium*, An existing genus; *Variconfluentimicrobium*: A genus related to but distinct from the existing genus Confluentimicrobium of different.

Variconglomeromonas

L. masc. adjective *varius*, different; L. fem. n. *Conglomeromonas*, An existing genus; *Variconglomeromonas*: A genus related to but distinct from the existing genus Conglomeromonas of different.

Varicongregibacter

L. masc. adjective *varius*, different; L. masc. n. *Congregibacter*, An existing genus; *Varicongregibacter*: A genus related to but distinct from the existing genus Congregibacter of different.

Variconservatibacter

L. masc. adjective *varius*, different; L. masc. n. *Conservatibacter*, An existing genus; *Variconservatibacter*: A genus related to but distinct from the existing genus Conservatibacter of different.

Variconsotaella

L. masc. adjective *varius*, different; L. fem. dim. n. *Consotaella*, An existing genus; *Variconsotaella*: A genus related to but distinct from the existing genus Consotaella of different.

Variconstrictibacter

L. masc. adjective *varius*, different; L. masc. n. *Constrictibacter*, An existing genus; *Variconstrictibacter*: A genus related to but distinct from the existing genus Constrictibacter of different.

Variconvivina

L. masc. adjective *varius*, different; L. fem. n. *Convivina*, An existing genus; *Variconvivina*: A genus related to but distinct from the existing genus Convivina of different.

Variconyzicola

L. masc. adjective *varius*, different; L. fem. n. *Conyzicola*, An existing genus; *Variconyzicola*: A genus related to but distinct from the existing genus Conyzicola of different.

Varicoprobacillus

L. masc. adjective *varius*, different; L. masc. n. *Coprobacillus*, An existing genus; *Varicoprobacillus*: A genus related to but distinct from the existing genus Coprobacillus of different.

Varicoprobacter

L. masc. adjective *varius*, different; L. masc. n. *Coprobacter*, An existing genus; *Varicoprobacter*: A genus related to but distinct from the existing genus Coprobacter of different.

Varicoprococcus

L. masc. adjective *varius*, different; L. masc. n. *Coprococcus*, An existing genus; *Varicoprococcus*: A genus related to but distinct from the existing genus Coprococcus of different.

Varicoprothermobacter

L. masc. adjective *varius*, different; L. masc. n. *Coprothermobacter*, An existing genus; *Varicoprothermobacter*: A genus related to but distinct from the existing genus Coprothermobacter of different.

Varicoraliitalea

L. masc. adjective *varius*, different; L. fem. n. *Coraliitalea*, An existing genus; *Varicoraliitalea*: A genus related to but distinct from the existing genus Coraliitalea of different.

Varicoraliomargarita

L. masc. adjective *varius*, different; L. fem. n. *Coraliomargarita*, An existing genus; *Varicoraliomargarita*: A genus related to but distinct from the existing genus Coraliomargarita of different.

Varicorallibacter

L. masc. adjective *varius*, different; L. masc. n. *Corallibacter*, An existing genus; *Varicorallibacter*: A genus related to but distinct from the existing genus Corallibacter of different.

Varicorallincola

L. masc. adjective *varius*, different; L. masc. n. *Corallincola*, An existing genus; *Varicorallincola*: A genus related to but distinct from the existing genus Corallincola of different.

Varicorallococcus

L. masc. adjective *varius*, different; L. masc. n. *Corallococcus*, An existing genus; *Varicorallococcus*: A genus related to but distinct from the existing genus Corallococcus of different.

Varicoralloluteibacterium

L. masc. adjective *varius*, different; L. neut. n. *Coralloluteibacterium*, An existing genus; *Varicoralloluteibacterium*: A genus related to but distinct from the existing genus Coralloluteibacterium of different.

Varicorallomonas

L. masc. adjective *varius*, different; L. fem. n. *Corallomonas*, An existing genus; *Varicorallomonas*: A genus related to but distinct from the existing genus Corallomonas of different.

Varicoralslurrinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Coralslurrinella*, An existing genus; *Varicoralslurrinella*: A genus related to but distinct from the existing genus Coralslurrinella of different.

Varicorticicoccus

L. masc. adjective *varius*, different; L. masc. n. *Corticicoccus*, An existing genus; *Varicorticicoccus*: A genus related to but distinct from the existing genus Corticicoccus of different.

Varicorynebacterium

L. masc. adjective *varius*, different; L. neut. n. *Corynebacterium*, An existing genus; *Varicorynebacterium*: A genus related to but distinct from the existing genus Corynebacterium of different.

Varicosenzaea

L. masc. adjective *varius*, different; L. fem. n. *Cosenzaea*, An existing genus; *Varicosenzaea*: A genus related to but distinct from the existing genus Cosenzaea of different.

Varicostertonia

L. masc. adjective *varius*, different; L. fem. n. *Costertonia*, An existing genus; *Varicostertonia*: A genus related to but distinct from the existing genus Costertonia of different.

Varicouchioplanes

L. masc. adjective *varius*, different; L. masc. n. *Couchioplanes*, An existing genus; *Varicouchioplanes*: A genus related to but distinct from the existing genus Couchioplanes of different.

Varicowdria

L. masc. adjective *varius*, different; L. fem. n. *Cowdria*, An existing genus; *Varicowdria*: A genus related to but distinct from the existing genus Cowdria of different.

Varicoxiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Coxiella*, An existing genus; *Varicoxiella*: A genus related to but distinct from the existing genus Coxiella of different.

Varicrabtreella

L. masc. adjective *varius*, different; L. fem. dim. n. *Crabtreella*, An existing genus; *Varicrabtreella*: A genus related to but distinct from the existing genus Crabtreella of different.

Varicrassaminicella

L. masc. adjective *varius*, different; L. fem. n. *Crassaminicella*, An existing genus; *Varicrassaminicella*: A genus related to but distinct from the existing genus Crassaminicella of different.

Varicrateriforma

L. masc. adjective *varius*, different; L. fem. n. *Crateriforma*, An existing genus; *Varicrateriforma*: A genus related to but distinct from the existing genus Crateriforma of different.

Varicraterilacuibacter

L. masc. adjective *varius*, different; L. masc. n. *Craterilacuibacter*, An existing genus; *Varicraterilacuibacter*: A genus related to but distinct from the existing genus Craterilacuibacter of different.

Varicraurococcus

L. masc. adjective *varius*, different; L. masc. n. *Craurococcus*, An existing genus; *Varicraurococcus*: A genus related to but distinct from the existing genus Craurococcus of different.

Varicrenalkalicoccus

L. masc. adjective *varius*, different; L. masc. n. *Crenalkalicoccus*, An existing genus; *Varicrenalkalicoccus*: A genus related to but distinct from the existing genus Crenalkalicoccus of different.

Varicrenotalea

L. masc. adjective *varius*, different; L. fem. n. *Crenotalea*, An existing genus; *Varicrenotalea*: A genus related to but distinct from the existing genus Crenotalea of different.

Varicriblamydia

L. masc. adjective *varius*, different; L. fem. n. *Criblamydia*, An existing genus; *Varicriblamydia*: A genus related to but distinct from the existing genus Criblamydia of different.

Varicribrihabitans

L. masc. adjective *varius*, different; L. masc. n. *Cribrihabitans*, An existing genus; *Varicribrihabitans*: A genus related to but distinct from the existing genus Cribrihabitans of different.

Varicricetibacter

L. masc. adjective *varius*, different; L. masc. n. *Cricetibacter*, An existing genus; *Varicricetibacter*: A genus related to but distinct from the existing genus Cricetibacter of different.

Varicristispira

L. masc. adjective *varius*, different; L. fem. n. *Cristispira*, An existing genus; *Varicristispira*: A genus related to but distinct from the existing genus Cristispira of different.

Varicroceibacter

L. masc. adjective *varius*, different; L. masc. n. *Croceibacter*, An existing genus; *Varicroceibacter*: A genus related to but distinct from the existing genus Croceibacter of different.

Varicroceibacterium

L. masc. adjective *varius*, different; L. neut. n. *Croceibacterium*, An existing genus; *Varicroceibacterium*: A genus related to but distinct from the existing genus Croceibacterium of different.

Varicroceicoccus

L. masc. adjective *varius*, different; L. masc. n. *Croceicoccus*, An existing genus; *Varicroceicoccus*: A genus related to but distinct from the existing genus Croceicoccus of different.

Varicroceifilum

L. masc. adjective *varius*, different; L. neut. n. *Croceifilum*, An existing genus; *Varicroceifilum*: A genus related to but distinct from the existing genus Croceifilum of different.

Varicroceitalea

L. masc. adjective *varius*, different; L. fem. n. *Croceitalea*, An existing genus; *Varicroceitalea*: A genus related to but distinct from the existing genus Croceitalea of different.

Varicroceivirga

L. masc. adjective *varius*, different; L. fem. n. *Croceivirga*, An existing genus; *Varicroceivirga*: A genus related to but distinct from the existing genus Croceivirga of different.

Varicrocinitomix

L. masc. adjective *varius*, different; L. fem. n. *Crocinitomix*, An existing genus; *Varicrocinitomix*: A genus related to but distinct from the existing genus Crocinitomix of different.

Varicrocosphaera

L. masc. adjective *varius*, different; L. fem. n. *Crocosphaera*, An existing genus; *Varicrocosphaera*: A genus related to but distinct from the existing genus Crocosphaera of different.

Varicronobacter

L. masc. adjective *varius*, different; L. masc. n. *Cronobacter*, An existing genus; *Varicronobacter*: A genus related to but distinct from the existing genus Cronobacter of different.

Varicrossiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Crossiella*, An existing genus; *Varicrossiella*: A genus related to but distinct from the existing genus Crossiella of different.

Varicruoricaptor

L. masc. adjective *varius*, different; L. masc. n. *Cruoricaptor*, An existing genus; *Varicruoricaptor*: A genus related to but distinct from the existing genus Cruoricaptor of different.

Varicryobacterium

L. masc. adjective *varius*, different; L. neut. n. *Cryobacterium*, An existing genus; *Varicryobacterium*: A genus related to but distinct from the existing genus Cryobacterium of different.

Varicryomorpha

L. masc. adjective *varius*, different; L. fem. n. *Cryomorpha*, An existing genus; *Varicryomorpha*: A genus related to but distinct from the existing genus Cryomorpha of different.

Varicryptanaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Cryptanaerobacter*, An existing genus; *Varicryptanaerobacter*: A genus related to but distinct from the existing genus Cryptanaerobacter of different.

Varicryptobacterium

L. masc. adjective *varius*, different; L. neut. n. *Cryptobacterium*, An existing genus; *Varicryptobacterium*: A genus related to but distinct from the existing genus Cryptobacterium of different.

Varicryptococcum

L. masc. adjective *varius*, different; L. neut. n. *Cryptococcum*, An existing genus; *Varicryptococcum*: A genus related to but distinct from the existing genus Cryptococcum of different.

Varicryptosporangium

L. masc. adjective *varius*, different; L. neut. n. *Cryptosporangium*, An existing genus; *Varicryptosporangium*: A genus related to but distinct from the existing genus Cryptosporangium of different.

Varicucumibacter

L. masc. adjective *varius*, different; L. masc. n. *Cucumibacter*, An existing genus; *Varicucumibacter*: A genus related to but distinct from the existing genus Cucumibacter of different.

Varicumulibacter

L. masc. adjective *varius*, different; L. masc. n. *Cumulibacter*, An existing genus; *Varicumulibacter*: A genus related to but distinct from the existing genus Cumulibacter of different.

Varicuneatibacter

L. masc. adjective *varius*, different; L. masc. n. *Cuneatibacter*, An existing genus; *Varicuneatibacter*: A genus related to but distinct from the existing genus Cuneatibacter of different.

Varicuniculiplasma

L. masc. adjective *varius*, different; L. neut. n. *Cuniculiplasma*, An existing genus; *Varicuniculiplasma*: A genus related to but distinct from the existing genus Cuniculiplasma of different.

Varicupriavidus

L. masc. adjective *varius*, different; L. masc. n. *Cupriavidus*, An existing genus; *Varicupriavidus*: A genus related to but distinct from the existing genus Cupriavidus of different.

Varicurtobacterium

L. masc. adjective *varius*, different; L. neut. n. *Curtobacterium*, An existing genus; *Varicurtobacterium*: A genus related to but distinct from the existing genus Curtobacterium of different.

Varicurvibacter

L. masc. adjective *varius*, different; L. masc. n. *Curvibacter*, An existing genus; *Varicurvibacter*: A genus related to but distinct from the existing genus Curvibacter of different.

Varicutibacterium

L. masc. adjective *varius*, different; L. neut. n. *Cutibacterium*, An existing genus; *Varicutibacterium*: A genus related to but distinct from the existing genus Cutibacterium of different.

Varicyanocohniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Cyanocohniella*, An existing genus; *Varicyanocohniella*: A genus related to but distinct from the existing genus Cyanocohniella of different.

Varicyanocomperia

L. masc. adjective *varius*, different; L. fem. n. *Cyanocomperia*, An existing genus; *Varicyanocomperia*: A genus related to but distinct from the existing genus Cyanocomperia of different.

Varicyanoderma

L. masc. adjective *varius*, different; L. neut. n. *Cyanoderma*, An existing genus; *Varicyanoderma*: A genus related to but distinct from the existing genus Cyanoderma of different.

Varicyanosaccus

L. masc. adjective *varius*, different; L. masc. n. *Cyanosaccus*, An existing genus; *Varicyanosaccus*: A genus related to but distinct from the existing genus Cyanosaccus of different.

Varicyclobacterium

L. masc. adjective *varius*, different; L. neut. n. *Cyclobacterium*, An existing genus; *Varicyclobacterium*: A genus related to but distinct from the existing genus Cyclobacterium of different.

Varicycloclasticus

L. masc. adjective *varius*, different; L. masc. n. *Cycloclasticus*, An existing genus; *Varicycloclasticus*: A genus related to but distinct from the existing genus Cycloclasticus of different.

Varicysteiniphilum

L. masc. adjective *varius*, different; L. neut. n. *Cysteiniphilum*, An existing genus; *Varicysteiniphilum*: A genus related to but distinct from the existing genus Cysteiniphilum of different.

Varicystobacter

L. masc. adjective *varius*, different; L. masc. n. *Cystobacter*, An existing genus; *Varicystobacter*: A genus related to but distinct from the existing genus Cystobacter of different.

Varicytobacillus

L. masc. adjective *varius*, different; L. masc. n. *Cytobacillus*, An existing genus; *Varicytobacillus*: A genus related to but distinct from the existing genus Cytobacillus of different.

Varicytophaga

L. masc. adjective *varius*, different; L. fem. n. *Cytophaga*, An existing genus; *Varicytophaga*: A genus related to but distinct from the existing genus Cytophaga of different.

Varidactylosporangium

L. masc. adjective *varius*, different; L. neut. n. *Dactylosporangium*, An existing genus; *Varidactylosporangium*: A genus related to but distinct from the existing genus Dactylosporangium of different.

Varidaeguia

L. masc. adjective *varius*, different; L. fem. n. *Daeguia*, An existing genus; *Varidaeguia*: A genus related to but distinct from the existing genus Daeguia of different.

Varidaejeonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Daejeonella*, An existing genus; *Varidaejeonella*: A genus related to but distinct from the existing genus Daejeonella of different.

Varidaejeonia

L. masc. adjective *varius*, different; L. fem. n. *Daejeonia*, An existing genus; *Varidaejeonia*: A genus related to but distinct from the existing genus Daejeonia of different.

Varidankookia

L. masc. adjective *varius*, different; L. fem. n. *Dankookia*, An existing genus; *Varidankookia*: A genus related to but distinct from the existing genus Dankookia of different.

Varidaptobacter

L. masc. adjective *varius*, different; L. masc. n. *Daptobacter*, An existing genus; *Varidaptobacter*: A genus related to but distinct from the existing genus Daptobacter of different.

Varidasania

L. masc. adjective *varius*, different; L. fem. n. *Dasania*, An existing genus; *Varidasania*: A genus related to but distinct from the existing genus Dasania of different.

Varidechlorobacter

L. masc. adjective *varius*, different; L. masc. n. *Dechlorobacter*, An existing genus; *Varidechlorobacter*: A genus related to but distinct from the existing genus Dechlorobacter of different.

Varidechloromonas

L. masc. adjective *varius*, different; L. fem. n. *Dechloromonas*, An existing genus; *Varidechloromonas*: A genus related to but distinct from the existing genus Dechloromonas of different.

Varidechlorosoma

L. masc. adjective *varius*, different; L. neut. n. *Dechlorosoma*, An existing genus; *Varidechlorosoma*: A genus related to but distinct from the existing genus Dechlorosoma of different.

Varideefgea

L. masc. adjective *varius*, different; L. fem. n. *Deefgea*, An existing genus; *Varideefgea*: A genus related to but distinct from the existing genus Deefgea of different.

Varideferribacter

L. masc. adjective *varius*, different; L. masc. n. *Deferribacter*, An existing genus; *Varideferribacter*: A genus related to but distinct from the existing genus Deferribacter of different.

Varideferrisoma

L. masc. adjective *varius*, different; L. neut. n. *Deferrisoma*, An existing genus; *Varideferrisoma*: A genus related to but distinct from the existing genus Deferrisoma of different.

Varidefluvibacter

L. masc. adjective *varius*, different; L. masc. n. *Defluvibacter*, An existing genus; *Varidefluvibacter*: A genus related to but distinct from the existing genus Defluvibacter of different.

Varidefluviicoccus

L. masc. adjective *varius*, different; L. masc. n. *Defluviicoccus*, An existing genus; *Varidefluviicoccus*: A genus related to but distinct from the existing genus Defluviicoccus of different.

Varidefluviimonas

L. masc. adjective *varius*, different; L. fem. n. *Defluviimonas*, An existing genus; *Varidefluviimonas*: A genus related to but distinct from the existing genus Defluviimonas of different.

Varidefluviitalea

L. masc. adjective *varius*, different; L. fem. n. *Defluviitalea*, An existing genus; *Varidefluviitalea*: A genus related to but distinct from the existing genus Defluviitalea of different.

Varidefluviitoga

L. masc. adjective *varius*, different; L. fem. n. *Defluviitoga*, An existing genus; *Varidefluviitoga*: A genus related to but distinct from the existing genus Defluviitoga of different.

Varidehalobacter

L. masc. adjective *varius*, different; L. masc. n. *Dehalobacter*, An existing genus; *Varidehalobacter*: A genus related to but distinct from the existing genus Dehalobacter of different.

Varidehalobacterium

L. masc. adjective *varius*, different; L. neut. n. *Dehalobacterium*, An existing genus; *Varidehalobacterium*: A genus related to but distinct from the existing genus Dehalobacterium of different.

Varidehalogenimonas

L. masc. adjective *varius*, different; L. fem. n. *Dehalogenimonas*, An existing genus; *Varidehalogenimonas*: A genus related to but distinct from the existing genus Dehalogenimonas of different.

Varideinobacter

L. masc. adjective *varius*, different; L. masc. n. *Deinobacter*, An existing genus; *Varideinobacter*: A genus related to but distinct from the existing genus Deinobacter of different.

Varideinobacterium

L. masc. adjective *varius*, different; L. neut. n. *Deinobacterium*, An existing genus; *Varideinobacterium*: A genus related to but distinct from the existing genus Deinobacterium of different.

Varideinococcus

L. masc. adjective *varius*, different; L. masc. n. *Deinococcus*, An existing genus; *Varideinococcus*: A genus related to but distinct from the existing genus Deinococcus of different.

Varideleya

L. masc. adjective *varius*, different; L. fem. n. *Deleya*, An existing genus; *Varideleya*: A genus related to but distinct from the existing genus Deleya of different.

Varidelftia

L. masc. adjective *varius*, different; L. fem. n. *Delftia*, An existing genus; *Varidelftia*: A genus related to but distinct from the existing genus Delftia of different.

Varidellaglioa

L. masc. adjective *varius*, different; L. fem. n. *Dellaglioa*, An existing genus; *Varidellaglioa*: A genus related to but distinct from the existing genus Dellaglioa of different.

Varidemequina

L. masc. adjective *varius*, different; L. fem. n. *Demequina*, An existing genus; *Varidemequina*: A genus related to but distinct from the existing genus Demequina of different.

Varidemetria

L. masc. adjective *varius*, different; L. fem. n. *Demetria*, An existing genus; *Varidemetria*: A genus related to but distinct from the existing genus Demetria of different.

Varideminuibacter

L. masc. adjective *varius*, different; L. masc. n. *Deminuibacter*, An existing genus; *Varideminuibacter*: A genus related to but distinct from the existing genus Deminuibacter of different.

Varidenitratimonas

L. masc. adjective *varius*, different; L. fem. n. *Denitratimonas*, An existing genus; *Varidenitratimonas*: A genus related to but distinct from the existing genus Denitratimonas of different.

Varidenitratisoma

L. masc. adjective *varius*, different; L. neut. n. *Denitratisoma*, An existing genus; *Varidenitratisoma*: A genus related to but distinct from the existing genus Denitratisoma of different.

Varidenitrobacterium

L. masc. adjective *varius*, different; L. neut. n. *Denitrobacterium*, An existing genus; *Varidenitrobacterium*: A genus related to but distinct from the existing genus Denitrobacterium of different.

Varidenitrobaculum

L. masc. adjective *varius*, different; L. neut. n. *Denitrobaculum*, An existing genus; *Varidenitrobaculum*: A genus related to but distinct from the existing genus Denitrobaculum of different.

Varidenitrovibrio

L. masc. adjective *varius*, different; L. masc. n. *Denitrovibrio*, An existing genus; *Varidenitrovibrio*: A genus related to but distinct from the existing genus Denitrovibrio of different.

Varidermacoccus

L. masc. adjective *varius*, different; L. masc. n. *Dermacoccus*, An existing genus; *Varidermacoccus*: A genus related to but distinct from the existing genus Dermacoccus of different.

Varidermatophilus

L. masc. adjective *varius*, different; L. masc. n. *Dermatophilus*, An existing genus; *Varidermatophilus*: A genus related to but distinct from the existing genus Dermatophilus of different.

Variderxia

L. masc. adjective *varius*, different; L. fem. n. *Derxia*, An existing genus; *Variderxia*: A genus related to but distinct from the existing genus Derxia of different.

Varidesemzia

L. masc. adjective *varius*, different; L. fem. n. *Desemzia*, An existing genus; *Varidesemzia*: A genus related to but distinct from the existing genus Desemzia of different.

Varidesertibacillus

L. masc. adjective *varius*, different; L. masc. n. *Desertibacillus*, An existing genus; *Varidesertibacillus*: A genus related to but distinct from the existing genus Desertibacillus of different.

Varidesertibacter

L. masc. adjective *varius*, different; L. masc. n. *Desertibacter*, An existing genus; *Varidesertibacter*: A genus related to but distinct from the existing genus Desertibacter of different.

Varidesertifilum

L. masc. adjective *varius*, different; L. neut. n. *Desertifilum*, An existing genus; *Varidesertifilum*: A genus related to but distinct from the existing genus Desertifilum of different.

Varidesertihabitans

L. masc. adjective *varius*, different; L. masc. n. *Desertihabitans*, An existing genus; *Varidesertihabitans*: A genus related to but distinct from the existing genus Desertihabitans of different.

Varidesertimonas

L. masc. adjective *varius*, different; L. fem. n. *Desertimonas*, An existing genus; *Varidesertimonas*: A genus related to but distinct from the existing genus Desertimonas of different.

Varidesikacharya

L. masc. adjective *varius*, different; L. fem. n. *Desikacharya*, An existing genus; *Varidesikacharya*: A genus related to but distinct from the existing genus Desikacharya of different.

Varidesmospora

L. masc. adjective *varius*, different; L. fem. n. *Desmospora*, An existing genus; *Varidesmospora*: A genus related to but distinct from the existing genus Desmospora of different.

Varidesnuesiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Desnuesiella*, An existing genus; *Varidesnuesiella*: A genus related to but distinct from the existing genus Desnuesiella of different.

Varidesulfacinum

L. masc. adjective *varius*, different; L. neut. n. *Desulfacinum*, An existing genus; *Varidesulfacinum*: A genus related to but distinct from the existing genus Desulfacinum of different.

Varidesulfallas

L. masc. adjective *varius*, different; L. masc. n. *Desulfallas*, An existing genus; *Varidesulfallas*: A genus related to but distinct from the existing genus Desulfallas of different.

Varidesulfarculus

L. masc. adjective *varius*, different; L. masc. n. *Desulfarculus*, An existing genus; *Varidesulfarculus*: A genus related to but distinct from the existing genus Desulfarculus of different.

Varidesulfatibacillum

L. masc. adjective *varius*, different; L. neut. n. *Desulfatibacillum*, An existing genus; *Varidesulfatibacillum*: A genus related to but distinct from the existing genus Desulfatibacillum of different.

Varidesulfatiferula

L. masc. adjective *varius*, different; L. fem. n. *Desulfatiferula*, An existing genus; *Varidesulfatiferula*: A genus related to but distinct from the existing genus Desulfatiferula of different.

Varidesulfatiglans

L. masc. adjective *varius*, different; L. fem. n. *Desulfatiglans*, An existing genus; *Varidesulfatiglans*: A genus related to but distinct from the existing genus Desulfatiglans of different.

Varidesulfatirhabdium

L. masc. adjective *varius*, different; L. neut. dim. n. *Desulfatirhabdium*, An existing genus; *Varidesulfatirhabdium*: A genus related to but distinct from the existing genus Desulfatirhabdium of different.

Varidesulfatitalea

L. masc. adjective *varius*, different; L. fem. n. *Desulfatitalea*, An existing genus; *Varidesulfatitalea*: A genus related to but distinct from the existing genus Desulfatitalea of different.

Varidesulfitibacter

L. masc. adjective *varius*, different; L. masc. n. *Desulfitibacter*, An existing genus; *Varidesulfitibacter*: A genus related to but distinct from the existing genus Desulfitibacter of different.

Varidesulfitispora

L. masc. adjective *varius*, different; L. fem. n. *Desulfitispora*, An existing genus; *Varidesulfitispora*: A genus related to but distinct from the existing genus Desulfitispora of different.

Varidesulfitobacterium

L. masc. adjective *varius*, different; L. neut. n. *Desulfitobacterium*, An existing genus; *Varidesulfitobacterium*: A genus related to but distinct from the existing genus Desulfitobacterium of different.

Varidesulfobacca

L. masc. adjective *varius*, different; L. fem. n. *Desulfobacca*, An existing genus; *Varidesulfobacca*: A genus related to but distinct from the existing genus Desulfobacca of different.

Varidesulfobacter

L. masc. adjective *varius*, different; L. masc. n. *Desulfobacter*, An existing genus; *Varidesulfobacter*: A genus related to but distinct from the existing genus Desulfobacter of different.

Varidesulfobacterium

L. masc. adjective *varius*, different; L. neut. n. *Desulfobacterium*, An existing genus; *Varidesulfobacterium*: A genus related to but distinct from the existing genus Desulfobacterium of different.

Varidesulfobacula

L. masc. adjective *varius*, different; L. fem. dim. n. *Desulfobacula*, An existing genus; *Varidesulfobacula*: A genus related to but distinct from the existing genus Desulfobacula of different.

Varidesulfobaculum

L. masc. adjective *varius*, different; L. neut. n. *Desulfobaculum*, An existing genus; *Varidesulfobaculum*: A genus related to but distinct from the existing genus Desulfobaculum of different.

Varidesulfobotulus

L. masc. adjective *varius*, different; L. masc. n. *Desulfobotulus*, An existing genus; *Varidesulfobotulus*: A genus related to but distinct from the existing genus Desulfobotulus of different.

Varidesulfobulbus

L. masc. adjective *varius*, different; L. masc. n. *Desulfobulbus*, An existing genus; *Varidesulfobulbus*: A genus related to but distinct from the existing genus Desulfobulbus of different.

Varidesulfocapsa

L. masc. adjective *varius*, different; L. fem. n. *Desulfocapsa*, An existing genus; *Varidesulfocapsa*: A genus related to but distinct from the existing genus Desulfocapsa of different.

Varidesulfocarbo

L. masc. adjective *varius*, different; L. masc. n. *Desulfocarbo*, An existing genus; *Varidesulfocarbo*: A genus related to but distinct from the existing genus Desulfocarbo of different.

Varidesulfocella

L. masc. adjective *varius*, different; L. fem. n. *Desulfocella*, An existing genus; *Varidesulfocella*: A genus related to but distinct from the existing genus Desulfocella of different.

Varidesulfococcus

L. masc. adjective *varius*, different; L. masc. n. *Desulfococcus*, An existing genus; *Varidesulfococcus*: A genus related to but distinct from the existing genus Desulfococcus of different.

Varidesulfocucumis

L. masc. adjective *varius*, different; L. masc. n. *Desulfocucumis*, An existing genus; *Varidesulfocucumis*: A genus related to but distinct from the existing genus Desulfocucumis of different.

Varidesulfocurvibacter

L. masc. adjective *varius*, different; L. masc. n. *Desulfocurvibacter*, An existing genus; *Varidesulfocurvibacter*: A genus related to but distinct from the existing genus Desulfocurvibacter of different.

Varidesulfocurvus

L. masc. adjective *varius*, different; L. masc. n. *Desulfocurvus*, An existing genus; *Varidesulfocurvus*: A genus related to but distinct from the existing genus Desulfocurvus of different.

Varidesulfofaba

L. masc. adjective *varius*, different; L. fem. n. *Desulfofaba*, An existing genus; *Varidesulfofaba*: A genus related to but distinct from the existing genus Desulfofaba of different.

Varidesulfofarcimen

L. masc. adjective *varius*, different; L. neut. n. *Desulfofarcimen*, An existing genus; *Varidesulfofarcimen*: A genus related to but distinct from the existing genus Desulfofarcimen of different.

Varidesulfofrigus

L. masc. adjective *varius*, different; L. neut. n. *Desulfofrigus*, An existing genus; *Varidesulfofrigus*: A genus related to but distinct from the existing genus Desulfofrigus of different.

Varidesulfofundulus

L. masc. adjective *varius*, different; L. masc. n. *Desulfofundulus*, An existing genus; *Varidesulfofundulus*: A genus related to but distinct from the existing genus Desulfofundulus of different.

Varidesulfofustis

L. masc. adjective *varius*, different; L. masc. n. *Desulfofustis*, An existing genus; *Varidesulfofustis*: A genus related to but distinct from the existing genus Desulfofustis of different.

Varidesulfoglaeba

L. masc. adjective *varius*, different; L. fem. n. *Desulfoglaeba*, An existing genus; *Varidesulfoglaeba*: A genus related to but distinct from the existing genus Desulfoglaeba of different.

Varidesulfohalobium

L. masc. adjective *varius*, different; L. neut. n. *Desulfohalobium*, An existing genus; *Varidesulfohalobium*: A genus related to but distinct from the existing genus Desulfohalobium of different.

Varidesulfohalophilus

L. masc. adjective *varius*, different; L. masc. n. *Desulfohalophilus*, An existing genus; *Varidesulfohalophilus*: A genus related to but distinct from the existing genus Desulfohalophilus of different.

Varidesulfohalotomaculum

L. masc. adjective *varius*, different; L. neut. n. *Desulfohalotomaculum*, An existing genus; *Varidesulfohalotomaculum*: A genus related to but distinct from the existing genus Desulfohalotomaculum of different.

Varidesulfohalovibrio

L. masc. adjective *varius*, different; L. masc. n. *Desulfohalovibrio*, An existing genus; *Varidesulfohalovibrio*: A genus related to but distinct from the existing genus Desulfohalovibrio of different.

Varidesulfoluna

L. masc. adjective *varius*, different; L. fem. n. *Desulfoluna*, An existing genus; *Varidesulfoluna*: A genus related to but distinct from the existing genus Desulfoluna of different.

Varidesulfomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Desulfomicrobium*, An existing genus; *Varidesulfomicrobium*: A genus related to but distinct from the existing genus Desulfomicrobium of different.

Varidesulfomonas

L. masc. adjective *varius*, different; L. fem. n. *Desulfomonas*, An existing genus; *Varidesulfomonas*: A genus related to but distinct from the existing genus Desulfomonas of different.

Varidesulfomonile

L. masc. adjective *varius*, different; L. neut. n. *Desulfomonile*, An existing genus; *Varidesulfomonile*: A genus related to but distinct from the existing genus Desulfomonile of different.

Varidesulfomusa

L. masc. adjective *varius*, different; L. fem. n. *Desulfomusa*, An existing genus; *Varidesulfomusa*: A genus related to but distinct from the existing genus Desulfomusa of different.

Varidesulfonatronobacter

L. masc. adjective *varius*, different; L. masc. n. *Desulfonatronobacter*, An existing genus; *Varidesulfonatronobacter*: A genus related to but distinct from the existing genus Desulfonatronobacter of different.

Varidesulfonatronospira

L. masc. adjective *varius*, different; L. fem. n. *Desulfonatronospira*, An existing genus; *Varidesulfonatronospira*: A genus related to but distinct from the existing genus Desulfonatronospira of different.

Varidesulfonatronovibrio

L. masc. adjective *varius*, different; L. masc. n. *Desulfonatronovibrio*, An existing genus; *Varidesulfonatronovibrio*: A genus related to but distinct from the existing genus Desulfonatronovibrio of different.

Varidesulfonatronum

L. masc. adjective *varius*, different; L. neut. n. *Desulfonatronum*, An existing genus; *Varidesulfonatronum*: A genus related to but distinct from the existing genus Desulfonatronum of different.

Varidesulfonauticus

L. masc. adjective *varius*, different; L. masc. n. *Desulfonauticus*, An existing genus; *Varidesulfonauticus*: A genus related to but distinct from the existing genus Desulfonauticus of different.

Varidesulfonema

L. masc. adjective *varius*, different; L. neut. n. *Desulfonema*, An existing genus; *Varidesulfonema*: A genus related to but distinct from the existing genus Desulfonema of different.

Varidesulfonispora

L. masc. adjective *varius*, different; L. fem. n. *Desulfonispora*, An existing genus; *Varidesulfonispora*: A genus related to but distinct from the existing genus Desulfonispora of different.

Varidesulfopila

L. masc. adjective *varius*, different; L. fem. n. *Desulfopila*, An existing genus; *Varidesulfopila*: A genus related to but distinct from the existing genus Desulfopila of different.

Varidesulfoplanes

L. masc. adjective *varius*, different; L. masc. n. *Desulfoplanes*, An existing genus; *Varidesulfoplanes*: A genus related to but distinct from the existing genus Desulfoplanes of different.

Varidesulfoprunum

L. masc. adjective *varius*, different; L. neut. n. *Desulfoprunum*, An existing genus; *Varidesulfoprunum*: A genus related to but distinct from the existing genus Desulfoprunum of different.

Varidesulforegula

L. masc. adjective *varius*, different; L. fem. n. *Desulforegula*, An existing genus; *Varidesulforegula*: A genus related to but distinct from the existing genus Desulforegula of different.

Varidesulforhabdus

L. masc. adjective *varius*, different; L. fem. n. *Desulforhabdus*, An existing genus; *Varidesulforhabdus*: A genus related to but distinct from the existing genus Desulforhabdus of different.

Varidesulforhopalus

L. masc. adjective *varius*, different; L. masc. n. *Desulforhopalus*, An existing genus; *Varidesulforhopalus*: A genus related to but distinct from the existing genus Desulforhopalus of different.

Varidesulfosalsimonas

L. masc. adjective *varius*, different; L. fem. n. *Desulfosalsimonas*, An existing genus; *Varidesulfosalsimonas*: A genus related to but distinct from the existing genus Desulfosalsimonas of different.

Varidesulfosarcina

L. masc. adjective *varius*, different; L. fem. n. *Desulfosarcina*, An existing genus; *Varidesulfosarcina*: A genus related to but distinct from the existing genus Desulfosarcina of different.

Varidesulfosoma

L. masc. adjective *varius*, different; L. neut. n. *Desulfosoma*, An existing genus; *Varidesulfosoma*: A genus related to but distinct from the existing genus Desulfosoma of different.

Varidesulfospira

L. masc. adjective *varius*, different; L. fem. n. *Desulfospira*, An existing genus; *Varidesulfospira*: A genus related to but distinct from the existing genus Desulfospira of different.

Varidesulfosporomusa

L. masc. adjective *varius*, different; L. fem. n. *Desulfosporomusa*, An existing genus; *Varidesulfosporomusa*: A genus related to but distinct from the existing genus Desulfosporomusa of different.

Varidesulfosporosinus

L. masc. adjective *varius*, different; L. masc. n. *Desulfosporosinus*, An existing genus; *Varidesulfosporosinus*: A genus related to but distinct from the existing genus Desulfosporosinus of different.

Varidesulfotalea

L. masc. adjective *varius*, different; L. fem. n. *Desulfotalea*, An existing genus; *Varidesulfotalea*: A genus related to but distinct from the existing genus Desulfotalea of different.

Varidesulfothermobacter

L. masc. adjective *varius*, different; L. masc. n. *Desulfothermobacter*, An existing genus; *Varidesulfothermobacter*: A genus related to but distinct from the existing genus Desulfothermobacter of different.

Varidesulfothermus

L. masc. adjective *varius*, different; L. masc. n. *Desulfothermus*, An existing genus; *Varidesulfothermus*: A genus related to but distinct from the existing genus Desulfothermus of different.

Varidesulfotignum

L. masc. adjective *varius*, different; L. neut. n. *Desulfotignum*, An existing genus; *Varidesulfotignum*: A genus related to but distinct from the existing genus Desulfotignum of different.

Varidesulfotomaculum

L. masc. adjective *varius*, different; L. neut. n. *Desulfotomaculum*, An existing genus; *Varidesulfotomaculum*: A genus related to but distinct from the existing genus Desulfotomaculum of different.

Varidesulfovermiculus

L. masc. adjective *varius*, different; L. masc. n. *Desulfovermiculus*, An existing genus; *Varidesulfovermiculus*: A genus related to but distinct from the existing genus Desulfovermiculus of different.

Varidesulfovibrio

L. masc. adjective *varius*, different; L. masc. n. *Desulfovibrio*, An existing genus; *Varidesulfovibrio*: A genus related to but distinct from the existing genus Desulfovibrio of different.

Varidesulfovirga

L. masc. adjective *varius*, different; L. fem. n. *Desulfovirga*, An existing genus; *Varidesulfovirga*: A genus related to but distinct from the existing genus Desulfovirga of different.

Varidesulfovirgula

L. masc. adjective *varius*, different; L. fem. dim. n. *Desulfovirgula*, An existing genus; *Varidesulfovirgula*: A genus related to but distinct from the existing genus Desulfovirgula of different.

Varidesulfurella

L. masc. adjective *varius*, different; L. fem. dim. n. *Desulfurella*, An existing genus; *Varidesulfurella*: A genus related to but distinct from the existing genus Desulfurella of different.

Varidesulfuribacillus

L. masc. adjective *varius*, different; L. masc. n. *Desulfuribacillus*, An existing genus; *Varidesulfuribacillus*: A genus related to but distinct from the existing genus Desulfuribacillus of different.

Varidesulfurispira

L. masc. adjective *varius*, different; L. fem. n. *Desulfurispira*, An existing genus; *Varidesulfurispira*: A genus related to but distinct from the existing genus Desulfurispira of different.

Varidesulfurispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Desulfurispirillum*, An existing genus; *Varidesulfurispirillum*: A genus related to but distinct from the existing genus Desulfurispirillum of different.

Varidesulfurispora

L. masc. adjective *varius*, different; L. fem. n. *Desulfurispora*, An existing genus; *Varidesulfurispora*: A genus related to but distinct from the existing genus Desulfurispora of different.

Varidesulfurivibrio

L. masc. adjective *varius*, different; L. masc. n. *Desulfurivibrio*, An existing genus; *Varidesulfurivibrio*: A genus related to but distinct from the existing genus Desulfurivibrio of different.

Varidesulfurobacterium

L. masc. adjective *varius*, different; L. neut. n. *Desulfurobacterium*, An existing genus; *Varidesulfurobacterium*: A genus related to but distinct from the existing genus Desulfurobacterium of different.

Varidesulfurococcus

L. masc. adjective *varius*, different; L. masc. n. *Desulfurococcus*, An existing genus; *Varidesulfurococcus*: A genus related to but distinct from the existing genus Desulfurococcus of different.

Varidesulfuromonas

L. masc. adjective *varius*, different; L. fem. n. *Desulfuromonas*, An existing genus; *Varidesulfuromonas*: A genus related to but distinct from the existing genus Desulfuromonas of different.

Varidesulfuromusa

L. masc. adjective *varius*, different; L. fem. n. *Desulfuromusa*, An existing genus; *Varidesulfuromusa*: A genus related to but distinct from the existing genus Desulfuromusa of different.

Varidethiobacter

L. masc. adjective *varius*, different; L. masc. n. *Dethiobacter*, An existing genus; *Varidethiobacter*: A genus related to but distinct from the existing genus Dethiobacter of different.

Varidethiosulfatarculus

L. masc. adjective *varius*, different; L. masc. dim. n. *Dethiosulfatarculus*, An existing genus; *Varidethiosulfatarculus*: A genus related to but distinct from the existing genus Dethiosulfatarculus of different.

Varidethiosulfatibacter

L. masc. adjective *varius*, different; L. masc. n. *Dethiosulfatibacter*, An existing genus; *Varidethiosulfatibacter*: A genus related to but distinct from the existing genus Dethiosulfatibacter of different.

Varidethiosulfovibrio

L. masc. adjective *varius*, different; L. masc. n. *Dethiosulfovibrio*, An existing genus; *Varidethiosulfovibrio*: A genus related to but distinct from the existing genus Dethiosulfovibrio of different.

Varidevosia

L. masc. adjective *varius*, different; L. fem. n. *Devosia*, An existing genus; *Varidevosia*: A genus related to but distinct from the existing genus Devosia of different.

Varidevriesea

L. masc. adjective *varius*, different; L. fem. n. *Devriesea*, An existing genus; *Varidevriesea*: A genus related to but distinct from the existing genus Devriesea of different.

Varidiaminobutyricibacter

L. masc. adjective *varius*, different; L. masc. n. *Diaminobutyricibacter*, An existing genus; *Varidiaminobutyricibacter*: A genus related to but distinct from the existing genus Diaminobutyricibacter of different.

Varidiaminobutyricimonas

L. masc. adjective *varius*, different; L. fem. n. *Diaminobutyricimonas*, An existing genus; *Varidiaminobutyricimonas*: A genus related to but distinct from the existing genus Diaminobutyricimonas of different.

Varidiaphorobacter

L. masc. adjective *varius*, different; L. masc. n. *Diaphorobacter*, An existing genus; *Varidiaphorobacter*: A genus related to but distinct from the existing genus Diaphorobacter of different.

Varidichelobacter

L. masc. adjective *varius*, different; L. masc. n. *Dichelobacter*, An existing genus; *Varidichelobacter*: A genus related to but distinct from the existing genus Dichelobacter of different.

Varidichotomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Dichotomicrobium*, An existing genus; *Varidichotomicrobium*: A genus related to but distinct from the existing genus Dichotomicrobium of different.

Varidickeya

L. masc. adjective *varius*, different; L. fem. n. *Dickeya*, An existing genus; *Varidickeya*: A genus related to but distinct from the existing genus Dickeya of different.

Varidictyobacter

L. masc. adjective *varius*, different; L. masc. n. *Dictyobacter*, An existing genus; *Varidictyobacter*: A genus related to but distinct from the existing genus Dictyobacter of different.

Varidictyoglomus

L. masc. adjective *varius*, different; L. neut. n. *Dictyoglomus*, An existing genus; *Varidictyoglomus*: A genus related to but distinct from the existing genus Dictyoglomus of different.

Varidielma

L. masc. adjective *varius*, different; L. fem. n. *Dielma*, An existing genus; *Varidielma*: A genus related to but distinct from the existing genus Dielma of different.

Varidietzia

L. masc. adjective *varius*, different; L. fem. n. *Dietzia*, An existing genus; *Varidietzia*: A genus related to but distinct from the existing genus Dietzia of different.

Varidinghuibacter

L. masc. adjective *varius*, different; L. masc. n. *Dinghuibacter*, An existing genus; *Varidinghuibacter*: A genus related to but distinct from the existing genus Dinghuibacter of different.

Varidinoroseobacter

L. masc. adjective *varius*, different; L. masc. n. *Dinoroseobacter*, An existing genus; *Varidinoroseobacter*: A genus related to but distinct from the existing genus Dinoroseobacter of different.

Varidiplocalyx

L. masc. adjective *varius*, different; L. masc. n. *Diplocalyx*, An existing genus; *Varidiplocalyx*: A genus related to but distinct from the existing genus Diplocalyx of different.

Varidiplorickettsia

L. masc. adjective *varius*, different; L. fem. n. *Diplorickettsia*, An existing genus; *Varidiplorickettsia*: A genus related to but distinct from the existing genus Diplorickettsia of different.

Varidiplosphaera

L. masc. adjective *varius*, different; L. fem. n. *Diplosphaera*, An existing genus; *Varidiplosphaera*: A genus related to but distinct from the existing genus Diplosphaera of different.

Varidissulfuribacter

L. masc. adjective *varius*, different; L. masc. n. *Dissulfuribacter*, An existing genus; *Varidissulfuribacter*: A genus related to but distinct from the existing genus Dissulfuribacter of different.

Varidissulfurimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Dissulfurimicrobium*, An existing genus; *Varidissulfurimicrobium*: A genus related to but distinct from the existing genus Dissulfurimicrobium of different.

Varidissulfurirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Dissulfurirhabdus*, An existing genus; *Varidissulfurirhabdus*: A genus related to but distinct from the existing genus Dissulfurirhabdus of different.

Varidokdonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Dokdonella*, An existing genus; *Varidokdonella*: A genus related to but distinct from the existing genus Dokdonella of different.

Varidokdonia

L. masc. adjective *varius*, different; L. fem. n. *Dokdonia*, An existing genus; *Varidokdonia*: A genus related to but distinct from the existing genus Dokdonia of different.

Varidolosicoccus

L. masc. adjective *varius*, different; L. masc. n. *Dolosicoccus*, An existing genus; *Varidolosicoccus*: A genus related to but distinct from the existing genus Dolosicoccus of different.

Varidolosigranulum

L. masc. adjective *varius*, different; L. neut. n. *Dolosigranulum*, An existing genus; *Varidolosigranulum*: A genus related to but distinct from the existing genus Dolosigranulum of different.

Varidomibacillus

L. masc. adjective *varius*, different; L. masc. n. *Domibacillus*, An existing genus; *Varidomibacillus*: A genus related to but distinct from the existing genus Domibacillus of different.

Varidonghaeana

L. masc. adjective *varius*, different; L. fem. n. *Donghaeana*, An existing genus; *Varidonghaeana*: A genus related to but distinct from the existing genus Donghaeana of different.

Varidonghicola

L. masc. adjective *varius*, different; L. masc. n. *Donghicola*, An existing genus; *Varidonghicola*: A genus related to but distinct from the existing genus Donghicola of different.

Varidongia

L. masc. adjective *varius*, different; L. fem. n. *Dongia*, An existing genus; *Varidongia*: A genus related to but distinct from the existing genus Dongia of different.

Varidongshaea

L. masc. adjective *varius*, different; L. fem. n. *Dongshaea*, An existing genus; *Varidongshaea*: A genus related to but distinct from the existing genus Dongshaea of different.

Varidorea

L. masc. adjective *varius*, different; L. fem. n. *Dorea*, An existing genus; *Varidorea*: A genus related to but distinct from the existing genus Dorea of different.

Varidraconibacterium

L. masc. adjective *varius*, different; L. neut. n. *Draconibacterium*, An existing genus; *Varidraconibacterium*: A genus related to but distinct from the existing genus Draconibacterium of different.

Varidrancourtella

L. masc. adjective *varius*, different; L. fem. dim. n. *Drancourtella*, An existing genus; *Varidrancourtella*: A genus related to but distinct from the existing genus Drancourtella of different.

Varidrouetiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Drouetiella*, An existing genus; *Varidrouetiella*: A genus related to but distinct from the existing genus Drouetiella of different.

Varidubosiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Dubosiella*, An existing genus; *Varidubosiella*: A genus related to but distinct from the existing genus Dubosiella of different.

Variduganella

L. masc. adjective *varius*, different; L. fem. dim. n. *Duganella*, An existing genus; *Variduganella*: A genus related to but distinct from the existing genus Duganella of different.

Varidulcicalothrix

L. masc. adjective *varius*, different; L. fem. n. *Dulcicalothrix*, An existing genus; *Varidulcicalothrix*: A genus related to but distinct from the existing genus Dulcicalothrix of different.

Variduncaniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Duncaniella*, An existing genus; *Variduncaniella*: A genus related to but distinct from the existing genus Duncaniella of different.

Varidyadobacter

L. masc. adjective *varius*, different; L. masc. n. *Dyadobacter*, An existing genus; *Varidyadobacter*: A genus related to but distinct from the existing genus Dyadobacter of different.

Varidyella

L. masc. adjective *varius*, different; L. fem. dim. n. *Dyella*, An existing genus; *Varidyella*: A genus related to but distinct from the existing genus Dyella of different.

Varidysgonomonas

L. masc. adjective *varius*, different; L. fem. n. *Dysgonomonas*, An existing genus; *Varidysgonomonas*: A genus related to but distinct from the existing genus Dysgonomonas of different.

Varidysosmobacter

L. masc. adjective *varius*, different; L. masc. n. *Dysosmobacter*, An existing genus; *Varidysosmobacter*: A genus related to but distinct from the existing genus Dysosmobacter of different.

Variechinicola

L. masc. adjective *varius*, different; L. fem. n. *Echinicola*, An existing genus; *Variechinicola*: A genus related to but distinct from the existing genus Echinicola of different.

Variechinimonas

L. masc. adjective *varius*, different; L. fem. n. *Echinimonas*, An existing genus; *Variechinimonas*: A genus related to but distinct from the existing genus Echinimonas of different.

Variectothiorhodosinus

L. masc. adjective *varius*, different; L. masc. n. *Ectothiorhodosinus*, An existing genus; *Variectothiorhodosinus*: A genus related to but distinct from the existing genus Ectothiorhodosinus of different.

Variectothiorhodospira

L. masc. adjective *varius*, different; L. fem. n. *Ectothiorhodospira*, An existing genus; *Variectothiorhodospira*: A genus related to but distinct from the existing genus Ectothiorhodospira of different.

Variedaphobacillus

L. masc. adjective *varius*, different; L. masc. n. *Edaphobacillus*, An existing genus; *Variedaphobacillus*: A genus related to but distinct from the existing genus Edaphobacillus of different.

Variedaphobacter

L. masc. adjective *varius*, different; L. masc. n. *Edaphobacter*, An existing genus; *Variedaphobacter*: A genus related to but distinct from the existing genus Edaphobacter of different.

Variedaphocola

L. masc. adjective *varius*, different; L. masc. n. *Edaphocola*, An existing genus; *Variedaphocola*: A genus related to but distinct from the existing genus Edaphocola of different.

Variedwardiiplasma

L. masc. adjective *varius*, different; L. neut. n. *Edwardiiplasma*, An existing genus; *Variedwardiiplasma*: A genus related to but distinct from the existing genus Edwardiiplasma of different.

Variedwardsiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Edwardsiella*, An existing genus; *Variedwardsiella*: A genus related to but distinct from the existing genus Edwardsiella of different.

Varieffluviibacter

L. masc. adjective *varius*, different; L. masc. n. *Effluviibacter*, An existing genus; *Varieffluviibacter*: A genus related to but distinct from the existing genus Effluviibacter of different.

Varieffusibacillus

L. masc. adjective *varius*, different; L. masc. n. *Effusibacillus*, An existing genus; *Varieffusibacillus*: A genus related to but distinct from the existing genus Effusibacillus of different.

Varieggerthella

L. masc. adjective *varius*, different; L. fem. dim. n. *Eggerthella*, An existing genus; *Varieggerthella*: A genus related to but distinct from the existing genus Eggerthella of different.

Varieggerthia

L. masc. adjective *varius*, different; L. fem. n. *Eggerthia*, An existing genus; *Varieggerthia*: A genus related to but distinct from the existing genus Eggerthia of different.

Variegibacter

L. masc. adjective *varius*, different; L. masc. n. *Egibacter*, An existing genus; *Variegibacter*: A genus related to but distinct from the existing genus Egibacter of different.

Variegicoccus

L. masc. adjective *varius*, different; L. masc. n. *Egicoccus*, An existing genus; *Variegicoccus*: A genus related to but distinct from the existing genus Egicoccus of different.

Variehrlichia

L. masc. adjective *varius*, different; L. fem. n. *Ehrlichia*, An existing genus; *Variehrlichia*: A genus related to but distinct from the existing genus Ehrlichia of different.

Varieikenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Eikenella*, An existing genus; *Varieikenella*: A genus related to but distinct from the existing genus Eikenella of different.

Varieilatimonas

L. masc. adjective *varius*, different; L. fem. n. *Eilatimonas*, An existing genus; *Varieilatimonas*: A genus related to but distinct from the existing genus Eilatimonas of different.

Varieionea

L. masc. adjective *varius*, different; L. fem. n. *Eionea*, An existing genus; *Varieionea*: A genus related to but distinct from the existing genus Eionea of different.

Varieisenbergiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Eisenbergiella*, An existing genus; *Varieisenbergiella*: A genus related to but distinct from the existing genus Eisenbergiella of different.

Varieisenibacter

L. masc. adjective *varius*, different; L. masc. n. *Eisenibacter*, An existing genus; *Varieisenibacter*: A genus related to but distinct from the existing genus Eisenibacter of different.

Varielainella

L. masc. adjective *varius*, different; L. fem. dim. n. *Elainella*, An existing genus; *Varielainella*: A genus related to but distinct from the existing genus Elainella of different.

Varielioraea

L. masc. adjective *varius*, different; L. fem. n. *Elioraea*, An existing genus; *Varielioraea*: A genus related to but distinct from the existing genus Elioraea of different.

Varielizabethkingia

L. masc. adjective *varius*, different; L. fem. n. *Elizabethkingia*, An existing genus; *Varielizabethkingia*: A genus related to but distinct from the existing genus Elizabethkingia of different.

Variellagibacter

L. masc. adjective *varius*, different; L. masc. n. *Ellagibacter*, An existing genus; *Variellagibacter*: A genus related to but distinct from the existing genus Ellagibacter of different.

Varielstera

L. masc. adjective *varius*, different; L. fem. n. *Elstera*, An existing genus; *Varielstera*: A genus related to but distinct from the existing genus Elstera of different.

Varielusimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Elusimicrobium*, An existing genus; *Varielusimicrobium*: A genus related to but distinct from the existing genus Elusimicrobium of different.

Varielytrosporangium

L. masc. adjective *varius*, different; L. neut. n. *Elytrosporangium*, An existing genus; *Varielytrosporangium*: A genus related to but distinct from the existing genus Elytrosporangium of different.

Variembleya

L. masc. adjective *varius*, different; L. fem. n. *Embleya*, An existing genus; *Variembleya*: A genus related to but distinct from the existing genus Embleya of different.

Variemcibacter

L. masc. adjective *varius*, different; L. masc. n. *Emcibacter*, An existing genus; *Variemcibacter*: A genus related to but distinct from the existing genus Emcibacter of different.

Variempedobacter

L. masc. adjective *varius*, different; L. masc. n. *Empedobacter*, An existing genus; *Variempedobacter*: A genus related to but distinct from the existing genus Empedobacter of different.

Variemticicia

L. masc. adjective *varius*, different; L. fem. n. *Emticicia*, An existing genus; *Variemticicia*: A genus related to but distinct from the existing genus Emticicia of different.

Variendobacter

L. masc. adjective *varius*, different; L. masc. n. *Endobacter*, An existing genus; *Variendobacter*: A genus related to but distinct from the existing genus Endobacter of different.

Variendobacterium

L. masc. adjective *varius*, different; L. neut. n. *Endobacterium*, An existing genus; *Variendobacterium*: A genus related to but distinct from the existing genus Endobacterium of different.

Variendomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Endomicrobium*, An existing genus; *Variendomicrobium*: A genus related to but distinct from the existing genus Endomicrobium of different.

Variendothiovibrio

L. masc. adjective *varius*, different; L. masc. n. *Endothiovibrio*, An existing genus; *Variendothiovibrio*: A genus related to but distinct from the existing genus Endothiovibrio of different.

Variendozoicomonas

L. masc. adjective *varius*, different; L. fem. n. *Endozoicomonas*, An existing genus; *Variendozoicomonas*: A genus related to but distinct from the existing genus Endozoicomonas of different.

Varienhydrobacter

L. masc. adjective *varius*, different; L. masc. n. *Enhydrobacter*, An existing genus; *Varienhydrobacter*: A genus related to but distinct from the existing genus Enhydrobacter of different.

Varienhygromyxa

L. masc. adjective *varius*, different; L. fem. n. *Enhygromyxa*, An existing genus; *Varienhygromyxa*: A genus related to but distinct from the existing genus Enhygromyxa of different.

Varienorma

L. masc. adjective *varius*, different; L. fem. n. *Enorma*, An existing genus; *Varienorma*: A genus related to but distinct from the existing genus Enorma of different.

Variensifer

L. masc. adjective *varius*, different; L. masc. n. *Ensifer*, An existing genus; *Variensifer*: A genus related to but distinct from the existing genus Ensifer of different.

Varienteractinococcus

L. masc. adjective *varius*, different; L. masc. n. *Enteractinococcus*, An existing genus; *Varienteractinococcus*: A genus related to but distinct from the existing genus Enteractinococcus of different.

Varienterobacter

L. masc. adjective *varius*, different; L. masc. n. *Enterobacter*, An existing genus; *Varienterobacter*: A genus related to but distinct from the existing genus Enterobacter of different.

Varienterocloster

L. masc. adjective *varius*, different; L. masc. n. *Enterocloster*, An existing genus; *Varienterocloster*: A genus related to but distinct from the existing genus Enterocloster of different.

Varienterococcus

L. masc. adjective *varius*, different; L. masc. n. *Enterococcus*, An existing genus; *Varienterococcus*: A genus related to but distinct from the existing genus Enterococcus of different.

Varienterorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Enterorhabdus*, An existing genus; *Varienterorhabdus*: A genus related to but distinct from the existing genus Enterorhabdus of different.

Varienteroscipio

L. masc. adjective *varius*, different; L. masc. n. *Enteroscipio*, An existing genus; *Varienteroscipio*: A genus related to but distinct from the existing genus Enteroscipio of different.

Varienterovibrio

L. masc. adjective *varius*, different; L. masc. n. *Enterovibrio*, An existing genus; *Varienterovibrio*: A genus related to but distinct from the existing genus Enterovibrio of different.

Varientomomonas

L. masc. adjective *varius*, different; L. fem. n. *Entomomonas*, An existing genus; *Varientomomonas*: A genus related to but distinct from the existing genus Entomomonas of different.

Varientomoplasma

L. masc. adjective *varius*, different; L. neut. n. *Entomoplasma*, An existing genus; *Varientomoplasma*: A genus related to but distinct from the existing genus Entomoplasma of different.

Varieperythrozoon

L. masc. adjective *varius*, different; L. neut. n. *Eperythrozoon*, An existing genus; *Varieperythrozoon*: A genus related to but distinct from the existing genus Eperythrozoon of different.

Variephemeroptericola

L. masc. adjective *varius*, different; L. masc. n. *Ephemeroptericola*, An existing genus; *Variephemeroptericola*: A genus related to but distinct from the existing genus Ephemeroptericola of different.

Variepibacterium

L. masc. adjective *varius*, different; L. neut. n. *Epibacterium*, An existing genus; *Variepibacterium*: A genus related to but distinct from the existing genus Epibacterium of different.

Variepidermidibacterium

L. masc. adjective *varius*, different; L. neut. n. *Epidermidibacterium*, An existing genus; *Variepidermidibacterium*: A genus related to but distinct from the existing genus Epidermidibacterium of different.

Variepigloeosphaera

L. masc. adjective *varius*, different; L. fem. n. *Epigloeosphaera*, An existing genus; *Variepigloeosphaera*: A genus related to but distinct from the existing genus Epigloeosphaera of different.

Variepilithonimonas

L. masc. adjective *varius*, different; L. fem. n. *Epilithonimonas*, An existing genus; *Variepilithonimonas*: A genus related to but distinct from the existing genus Epilithonimonas of different.

Variercella

L. masc. adjective *varius*, different; L. fem. dim. n. *Ercella*, An existing genus; *Variercella*: A genus related to but distinct from the existing genus Ercella of different.

Variereboglobus

L. masc. adjective *varius*, different; L. masc. n. *Ereboglobus*, An existing genus; *Variereboglobus*: A genus related to but distinct from the existing genus Ereboglobus of different.

Varieremococcus

L. masc. adjective *varius*, different; L. masc. n. *Eremococcus*, An existing genus; *Varieremococcus*: A genus related to but distinct from the existing genus Eremococcus of different.

Varierwinia

L. masc. adjective *varius*, different; L. fem. n. *Erwinia*, An existing genus; *Varierwinia*: A genus related to but distinct from the existing genus Erwinia of different.

Varierysipelothrix

L. masc. adjective *varius*, different; L. fem. n. *Erysipelothrix*, An existing genus; *Varierysipelothrix*: A genus related to but distinct from the existing genus Erysipelothrix of different.

Varierythrobacter

L. masc. adjective *varius*, different; L. masc. n. *Erythrobacter*, An existing genus; *Varierythrobacter*: A genus related to but distinct from the existing genus Erythrobacter of different.

Varierythromicrobium

L. masc. adjective *varius*, different; L. neut. n. *Erythromicrobium*, An existing genus; *Varierythromicrobium*: A genus related to but distinct from the existing genus Erythromicrobium of different.

Varierythromonas

L. masc. adjective *varius*, different; L. fem. n. *Erythromonas*, An existing genus; *Varierythromonas*: A genus related to but distinct from the existing genus Erythromonas of different.

Variescherichia

L. masc. adjective *varius*, different; L. fem. n. *Escherichia*, An existing genus; *Variescherichia*: A genus related to but distinct from the existing genus Escherichia of different.

Variethanoligenens

L. masc. adjective *varius*, different; L. neut. n. *Ethanoligenens*, An existing genus; *Variethanoligenens*: A genus related to but distinct from the existing genus Ethanoligenens of different.

Varieubacterium

L. masc. adjective *varius*, different; L. neut. n. *Eubacterium*, An existing genus; *Varieubacterium*: A genus related to but distinct from the existing genus Eubacterium of different.

Varieucapsis

L. masc. adjective *varius*, different; L. fem. n. *Eucapsis*, An existing genus; *Varieucapsis*: A genus related to but distinct from the existing genus Eucapsis of different.

Varieudoraea

L. masc. adjective *varius*, different; L. fem. n. *Eudoraea*, An existing genus; *Varieudoraea*: A genus related to but distinct from the existing genus Eudoraea of different.

Varieuryhalocaulis

L. masc. adjective *varius*, different; L. masc. n. *Euryhalocaulis*, An existing genus; *Varieuryhalocaulis*: A genus related to but distinct from the existing genus Euryhalocaulis of different.

Varieuzebya

L. masc. adjective *varius*, different; L. fem. n. *Euzebya*, An existing genus; *Varieuzebya*: A genus related to but distinct from the existing genus Euzebya of different.

Varieuzebyella

L. masc. adjective *varius*, different; L. fem. dim. n. *Euzebyella*, An existing genus; *Varieuzebyella*: A genus related to but distinct from the existing genus Euzebyella of different.

Variewamiania

L. masc. adjective *varius*, different; L. fem. n. *Ewamiania*, An existing genus; *Variewamiania*: A genus related to but distinct from the existing genus Ewamiania of different.

Variewingella

L. masc. adjective *varius*, different; L. fem. dim. n. *Ewingella*, An existing genus; *Variewingella*: A genus related to but distinct from the existing genus Ewingella of different.

Variexcellospora

L. masc. adjective *varius*, different; L. fem. n. *Excellospora*, An existing genus; *Variexcellospora*: A genus related to but distinct from the existing genus Excellospora of different.

Variexilibacterium

L. masc. adjective *varius*, different; L. neut. n. *Exilibacterium*, An existing genus; *Variexilibacterium*: A genus related to but distinct from the existing genus Exilibacterium of different.

Variexilispira

L. masc. adjective *varius*, different; L. fem. n. *Exilispira*, An existing genus; *Variexilispira*: A genus related to but distinct from the existing genus Exilispira of different.

Variextensimonas

L. masc. adjective *varius*, different; L. fem. n. *Extensimonas*, An existing genus; *Variextensimonas*: A genus related to but distinct from the existing genus Extensimonas of different.

Variextibacter

L. masc. adjective *varius*, different; L. masc. n. *Extibacter*, An existing genus; *Variextibacter*: A genus related to but distinct from the existing genus Extibacter of different.

Varifabibacter

L. masc. adjective *varius*, different; L. masc. n. *Fabibacter*, An existing genus; *Varifabibacter*: A genus related to but distinct from the existing genus Fabibacter of different.

Varifabivirga

L. masc. adjective *varius*, different; L. fem. n. *Fabivirga*, An existing genus; *Varifabivirga*: A genus related to but distinct from the existing genus Fabivirga of different.

Varifacilibium

L. masc. adjective *varius*, different; L. neut. n. *Facilibium*, An existing genus; *Varifacilibium*: A genus related to but distinct from the existing genus Facilibium of different.

Varifacklamia

L. masc. adjective *varius*, different; L. fem. n. *Facklamia*, An existing genus; *Varifacklamia*: A genus related to but distinct from the existing genus Facklamia of different.

Varifaecalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Faecalibacillus*, An existing genus; *Varifaecalibacillus*: A genus related to but distinct from the existing genus Faecalibacillus of different.

Varifaecalibacter

L. masc. adjective *varius*, different; L. masc. n. *Faecalibacter*, An existing genus; *Varifaecalibacter*: A genus related to but distinct from the existing genus Faecalibacter of different.

Varifaecalibacterium

L. masc. adjective *varius*, different; L. neut. n. *Faecalibacterium*, An existing genus; *Varifaecalibacterium*: A genus related to but distinct from the existing genus Faecalibacterium of different.

Varifaecalibaculum

L. masc. adjective *varius*, different; L. neut. n. *Faecalibaculum*, An existing genus; *Varifaecalibaculum*: A genus related to but distinct from the existing genus Faecalibaculum of different.

Varifaecalicatena

L. masc. adjective *varius*, different; L. fem. n. *Faecalicatena*, An existing genus; *Varifaecalicatena*: A genus related to but distinct from the existing genus Faecalicatena of different.

Varifaecalicoccus

L. masc. adjective *varius*, different; L. masc. n. *Faecalicoccus*, An existing genus; *Varifaecalicoccus*: A genus related to but distinct from the existing genus Faecalicoccus of different.

Varifaecalimonas

L. masc. adjective *varius*, different; L. fem. n. *Faecalimonas*, An existing genus; *Varifaecalimonas*: A genus related to but distinct from the existing genus Faecalimonas of different.

Varifaecalitalea

L. masc. adjective *varius*, different; L. fem. n. *Faecalitalea*, An existing genus; *Varifaecalitalea*: A genus related to but distinct from the existing genus Faecalitalea of different.

Varifaenia

L. masc. adjective *varius*, different; L. fem. n. *Faenia*, An existing genus; *Varifaenia*: A genus related to but distinct from the existing genus Faenia of different.

Varifalcatimonas

L. masc. adjective *varius*, different; L. fem. n. *Falcatimonas*, An existing genus; *Varifalcatimonas*: A genus related to but distinct from the existing genus Falcatimonas of different.

Varifalsarthrobacter

L. masc. adjective *varius*, different; L. masc. n. *Falsarthrobacter*, An existing genus; *Varifalsarthrobacter*: A genus related to but distinct from the existing genus Falsarthrobacter of different.

Varifalsibacillus

L. masc. adjective *varius*, different; L. masc. n. *Falsibacillus*, An existing genus; *Varifalsibacillus*: A genus related to but distinct from the existing genus Falsibacillus of different.

Varifalsigemmobacter

L. masc. adjective *varius*, different; L. masc. n. *Falsigemmobacter*, An existing genus; *Varifalsigemmobacter*: A genus related to but distinct from the existing genus Falsigemmobacter of different.

Varifalsiporphyromonas

L. masc. adjective *varius*, different; L. fem. n. *Falsiporphyromonas*, An existing genus; *Varifalsiporphyromonas*: A genus related to but distinct from the existing genus Falsiporphyromonas of different.

Varifalsirhodobacter

L. masc. adjective *varius*, different; L. masc. n. *Falsirhodobacter*, An existing genus; *Varifalsirhodobacter*: A genus related to but distinct from the existing genus Falsirhodobacter of different.

Varifalsochrobactrum

L. masc. adjective *varius*, different; L. neut. n. *Falsochrobactrum*, An existing genus; *Varifalsochrobactrum*: A genus related to but distinct from the existing genus Falsochrobactrum of different.

Varifangia

L. masc. adjective *varius*, different; L. fem. n. *Fangia*, An existing genus; *Varifangia*: A genus related to but distinct from the existing genus Fangia of different.

Varifannyhessea

L. masc. adjective *varius*, different; L. fem. n. *Fannyhessea*, An existing genus; *Varifannyhessea*: A genus related to but distinct from the existing genus Fannyhessea of different.

Varifastidiosipila

L. masc. adjective *varius*, different; L. fem. n. *Fastidiosipila*, An existing genus; *Varifastidiosipila*: A genus related to but distinct from the existing genus Fastidiosipila of different.

Varifaucicola

L. masc. adjective *varius*, different; L. fem. n. *Faucicola*, An existing genus; *Varifaucicola*: A genus related to but distinct from the existing genus Faucicola of different.

Varifeifantangia

L. masc. adjective *varius*, different; L. fem. n. *Feifantangia*, An existing genus; *Varifeifantangia*: A genus related to but distinct from the existing genus Feifantangia of different.

Varifenollaria

L. masc. adjective *varius*, different; L. fem. n. *Fenollaria*, An existing genus; *Varifenollaria*: A genus related to but distinct from the existing genus Fenollaria of different.

Varifermentibacillus

L. masc. adjective *varius*, different; L. masc. n. *Fermentibacillus*, An existing genus; *Varifermentibacillus*: A genus related to but distinct from the existing genus Fermentibacillus of different.

Varifermentimonas

L. masc. adjective *varius*, different; L. fem. n. *Fermentimonas*, An existing genus; *Varifermentimonas*: A genus related to but distinct from the existing genus Fermentimonas of different.

Variferribacterium

L. masc. adjective *varius*, different; L. neut. n. *Ferribacterium*, An existing genus; *Variferribacterium*: A genus related to but distinct from the existing genus Ferribacterium of different.

Variferrigenium

L. masc. adjective *varius*, different; L. neut. n. *Ferrigenium*, An existing genus; *Variferrigenium*: A genus related to but distinct from the existing genus Ferrigenium of different.

Variferrimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Ferrimicrobium*, An existing genus; *Variferrimicrobium*: A genus related to but distinct from the existing genus Ferrimicrobium of different.

Variferrimonas

L. masc. adjective *varius*, different; L. fem. n. *Ferrimonas*, An existing genus; *Variferrimonas*: A genus related to but distinct from the existing genus Ferrimonas of different.

Variferriphaselus

L. masc. adjective *varius*, different; L. masc. n. *Ferriphaselus*, An existing genus; *Variferriphaselus*: A genus related to but distinct from the existing genus Ferriphaselus of different.

Variferrithrix

L. masc. adjective *varius*, different; L. fem. n. *Ferrithrix*, An existing genus; *Variferrithrix*: A genus related to but distinct from the existing genus Ferrithrix of different.

Variferroglobus

L. masc. adjective *varius*, different; L. masc. n. *Ferroglobus*, An existing genus; *Variferroglobus*: A genus related to but distinct from the existing genus Ferroglobus of different.

Variferroplasma

L. masc. adjective *varius*, different; L. neut. n. *Ferroplasma*, An existing genus; *Variferroplasma*: A genus related to but distinct from the existing genus Ferroplasma of different.

Variferrovibrio

L. masc. adjective *varius*, different; L. masc. n. *Ferrovibrio*, An existing genus; *Variferrovibrio*: A genus related to but distinct from the existing genus Ferrovibrio of different.

Variferruginibacter

L. masc. adjective *varius*, different; L. masc. n. *Ferruginibacter*, An existing genus; *Variferruginibacter*: A genus related to but distinct from the existing genus Ferruginibacter of different.

Variferruginivarius

L. masc. adjective *varius*, different; L. masc. n. *Ferruginivarius*, An existing genus; *Variferruginivarius*: A genus related to but distinct from the existing genus Ferruginivarius of different.

Varifervidicella

L. masc. adjective *varius*, different; L. fem. n. *Fervidicella*, An existing genus; *Varifervidicella*: A genus related to but distinct from the existing genus Fervidicella of different.

Varifervidicoccus

L. masc. adjective *varius*, different; L. masc. n. *Fervidicoccus*, An existing genus; *Varifervidicoccus*: A genus related to but distinct from the existing genus Fervidicoccus of different.

Varifervidicola

L. masc. adjective *varius*, different; L. masc. n. *Fervidicola*, An existing genus; *Varifervidicola*: A genus related to but distinct from the existing genus Fervidicola of different.

Varifervidobacterium

L. masc. adjective *varius*, different; L. neut. n. *Fervidobacterium*, An existing genus; *Varifervidobacterium*: A genus related to but distinct from the existing genus Fervidobacterium of different.

Varifibrella

L. masc. adjective *varius*, different; L. fem. dim. n. *Fibrella*, An existing genus; *Varifibrella*: A genus related to but distinct from the existing genus Fibrella of different.

Varifibrisoma

L. masc. adjective *varius*, different; L. neut. n. *Fibrisoma*, An existing genus; *Varifibrisoma*: A genus related to but distinct from the existing genus Fibrisoma of different.

Varifibrobacter

L. masc. adjective *varius*, different; L. masc. n. *Fibrobacter*, An existing genus; *Varifibrobacter*: A genus related to but distinct from the existing genus Fibrobacter of different.

Varifictibacillus

L. masc. adjective *varius*, different; L. masc. n. *Fictibacillus*, An existing genus; *Varifictibacillus*: A genus related to but distinct from the existing genus Fictibacillus of different.

Varifilibacter

L. masc. adjective *varius*, different; L. masc. n. *Filibacter*, An existing genus; *Varifilibacter*: A genus related to but distinct from the existing genus Filibacter of different.

Varifilifactor

L. masc. adjective *varius*, different; L. masc. n. *Filifactor*, An existing genus; *Varifilifactor*: A genus related to but distinct from the existing genus Filifactor of different.

Varifilimonas

L. masc. adjective *varius*, different; L. fem. n. *Filimonas*, An existing genus; *Varifilimonas*: A genus related to but distinct from the existing genus Filimonas of different.

Varifilobacillus

L. masc. adjective *varius*, different; L. masc. n. *Filobacillus*, An existing genus; *Varifilobacillus*: A genus related to but distinct from the existing genus Filobacillus of different.

Varifilobacterium

L. masc. adjective *varius*, different; L. neut. n. *Filobacterium*, An existing genus; *Varifilobacterium*: A genus related to but distinct from the existing genus Filobacterium of different.

Varifilomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Filomicrobium*, An existing genus; *Varifilomicrobium*: A genus related to but distinct from the existing genus Filomicrobium of different.

Varifimbriiglobus

L. masc. adjective *varius*, different; L. masc. n. *Fimbriiglobus*, An existing genus; *Varifimbriiglobus*: A genus related to but distinct from the existing genus Fimbriiglobus of different.

Varifimbriimonas

L. masc. adjective *varius*, different; L. fem. n. *Fimbriimonas*, An existing genus; *Varifimbriimonas*: A genus related to but distinct from the existing genus Fimbriimonas of different.

Varifinegoldia

L. masc. adjective *varius*, different; L. fem. n. *Finegoldia*, An existing genus; *Varifinegoldia*: A genus related to but distinct from the existing genus Finegoldia of different.

Variflagellimonas

L. masc. adjective *varius*, different; L. fem. n. *Flagellimonas*, An existing genus; *Variflagellimonas*: A genus related to but distinct from the existing genus Flagellimonas of different.

Variflammeovirga

L. masc. adjective *varius*, different; L. fem. n. *Flammeovirga*, An existing genus; *Variflammeovirga*: A genus related to but distinct from the existing genus Flammeovirga of different.

Variflaviaesturariibacter

L. masc. adjective *varius*, different; L. masc. n. *Flaviaesturariibacter*, An existing genus; *Variflaviaesturariibacter*: A genus related to but distinct from the existing genus Flaviaesturariibacter of different.

Variflavicella

L. masc. adjective *varius*, different; L. fem. n. *Flavicella*, An existing genus; *Variflavicella*: A genus related to but distinct from the existing genus Flavicella of different.

Variflaviflagellibacter

L. masc. adjective *varius*, different; L. masc. n. *Flaviflagellibacter*, An existing genus; *Variflaviflagellibacter*: A genus related to but distinct from the existing genus Flaviflagellibacter of different.

Variflaviflexus

L. masc. adjective *varius*, different; L. masc. n. *Flaviflexus*, An existing genus; *Variflaviflexus*: A genus related to but distinct from the existing genus Flaviflexus of different.

Variflavihumibacter

L. masc. adjective *varius*, different; L. masc. n. *Flavihumibacter*, An existing genus; *Variflavihumibacter*: A genus related to but distinct from the existing genus Flavihumibacter of different.

Variflavilitoribacter

L. masc. adjective *varius*, different; L. masc. n. *Flavilitoribacter*, An existing genus; *Variflavilitoribacter*: A genus related to but distinct from the existing genus Flavilitoribacter of different.

Variflavimaricola

L. masc. adjective *varius*, different; L. masc. n. *Flavimaricola*, An existing genus; *Variflavimaricola*: A genus related to but distinct from the existing genus Flavimaricola of different.

Variflavimarina

L. masc. adjective *varius*, different; L. fem. n. *Flavimarina*, An existing genus; *Variflavimarina*: A genus related to but distinct from the existing genus Flavimarina of different.

Variflavimobilis

L. masc. adjective *varius*, different; L. masc. n. *Flavimobilis*, An existing genus; *Variflavimobilis*: A genus related to but distinct from the existing genus Flavimobilis of different.

Variflavimonas

L. masc. adjective *varius*, different; L. fem. n. *Flavimonas*, An existing genus; *Variflavimonas*: A genus related to but distinct from the existing genus Flavimonas of different.

Variflavipsychrobacter

L. masc. adjective *varius*, different; L. masc. n. *Flavipsychrobacter*, An existing genus; *Variflavipsychrobacter*: A genus related to but distinct from the existing genus Flavipsychrobacter of different.

Variflaviramulus

L. masc. adjective *varius*, different; L. masc. dim. n. *Flaviramulus*, An existing genus; *Variflaviramulus*: A genus related to but distinct from the existing genus Flaviramulus of different.

Variflavirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Flavirhabdus*, An existing genus; *Variflavirhabdus*: A genus related to but distinct from the existing genus Flavirhabdus of different.

Variflavisolibacter

L. masc. adjective *varius*, different; L. masc. n. *Flavisolibacter*, An existing genus; *Variflavisolibacter*: A genus related to but distinct from the existing genus Flavisolibacter of different.

Variflavitalea

L. masc. adjective *varius*, different; L. fem. n. *Flavitalea*, An existing genus; *Variflavitalea*: A genus related to but distinct from the existing genus Flavitalea of different.

Variflavivirga

L. masc. adjective *varius*, different; L. fem. n. *Flavivirga*, An existing genus; *Variflavivirga*: A genus related to but distinct from the existing genus Flavivirga of different.

Variflavobacterium

L. masc. adjective *varius*, different; L. neut. n. *Flavobacterium*, An existing genus; *Variflavobacterium*: A genus related to but distinct from the existing genus Flavobacterium of different.

Variflavonifractor

L. masc. adjective *varius*, different; L. masc. n. *Flavonifractor*, An existing genus; *Variflavonifractor*: A genus related to but distinct from the existing genus Flavonifractor of different.

Variflectobacillus

L. masc. adjective *varius*, different; L. masc. n. *Flectobacillus*, An existing genus; *Variflectobacillus*: A genus related to but distinct from the existing genus Flectobacillus of different.

Variflexibacter

L. masc. adjective *varius*, different; L. masc. n. *Flexibacter*, An existing genus; *Variflexibacter*: A genus related to but distinct from the existing genus Flexibacter of different.

Variflexilinea

L. masc. adjective *varius*, different; L. fem. n. *Flexilinea*, An existing genus; *Variflexilinea*: A genus related to but distinct from the existing genus Flexilinea of different.

Variflexistipes

L. masc. adjective *varius*, different; L. masc. n. *Flexistipes*, An existing genus; *Variflexistipes*: A genus related to but distinct from the existing genus Flexistipes of different.

Variflexithrix

L. masc. adjective *varius*, different; L. fem. n. *Flexithrix*, An existing genus; *Variflexithrix*: A genus related to but distinct from the existing genus Flexithrix of different.

Variflexivirga

L. masc. adjective *varius*, different; L. fem. n. *Flexivirga*, An existing genus; *Variflexivirga*: A genus related to but distinct from the existing genus Flexivirga of different.

Variflindersiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Flindersiella*, An existing genus; *Variflindersiella*: A genus related to but distinct from the existing genus Flindersiella of different.

Variflintibacter

L. masc. adjective *varius*, different; L. masc. n. *Flintibacter*, An existing genus; *Variflintibacter*: A genus related to but distinct from the existing genus Flintibacter of different.

Varifloricoccus

L. masc. adjective *varius*, different; L. masc. n. *Floricoccus*, An existing genus; *Varifloricoccus*: A genus related to but distinct from the existing genus Floricoccus of different.

Varifluoribacter

L. masc. adjective *varius*, different; L. masc. n. *Fluoribacter*, An existing genus; *Varifluoribacter*: A genus related to but distinct from the existing genus Fluoribacter of different.

Varifluviibacterium

L. masc. adjective *varius*, different; L. neut. n. *Fluviibacterium*, An existing genus; *Varifluviibacterium*: A genus related to but distinct from the existing genus Fluviibacterium of different.

Varifluviicoccus

L. masc. adjective *varius*, different; L. masc. n. *Fluviicoccus*, An existing genus; *Varifluviicoccus*: A genus related to but distinct from the existing genus Fluviicoccus of different.

Varifluviicola

L. masc. adjective *varius*, different; L. masc. n. *Fluviicola*, An existing genus; *Varifluviicola*: A genus related to but distinct from the existing genus Fluviicola of different.

Varifluviimonas

L. masc. adjective *varius*, different; L. fem. n. *Fluviimonas*, An existing genus; *Varifluviimonas*: A genus related to but distinct from the existing genus Fluviimonas of different.

Varifluviispira

L. masc. adjective *varius*, different; L. fem. n. *Fluviispira*, An existing genus; *Varifluviispira*: A genus related to but distinct from the existing genus Fluviispira of different.

Varifodinibacter

L. masc. adjective *varius*, different; L. masc. n. *Fodinibacter*, An existing genus; *Varifodinibacter*: A genus related to but distinct from the existing genus Fodinibacter of different.

Varifodinibius

L. masc. adjective *varius*, different; L. masc. n. *Fodinibius*, An existing genus; *Varifodinibius*: A genus related to but distinct from the existing genus Fodinibius of different.

Varifodinicola

L. masc. adjective *varius*, different; L. masc. n. *Fodinicola*, An existing genus; *Varifodinicola*: A genus related to but distinct from the existing genus Fodinicola of different.

Varifodinicurvata

L. masc. adjective *varius*, different; L. fem. n. *Fodinicurvata*, An existing genus; *Varifodinicurvata*: A genus related to but distinct from the existing genus Fodinicurvata of different.

Varifoliisarcina

L. masc. adjective *varius*, different; L. fem. n. *Foliisarcina*, An existing genus; *Varifoliisarcina*: A genus related to but distinct from the existing genus Foliisarcina of different.

Varifontibacillus

L. masc. adjective *varius*, different; L. masc. n. *Fontibacillus*, An existing genus; *Varifontibacillus*: A genus related to but distinct from the existing genus Fontibacillus of different.

Varifontibacter

L. masc. adjective *varius*, different; L. masc. n. *Fontibacter*, An existing genus; *Varifontibacter*: A genus related to but distinct from the existing genus Fontibacter of different.

Varifonticella

L. masc. adjective *varius*, different; L. fem. n. *Fonticella*, An existing genus; *Varifonticella*: A genus related to but distinct from the existing genus Fonticella of different.

Varifontimonas

L. masc. adjective *varius*, different; L. fem. n. *Fontimonas*, An existing genus; *Varifontimonas*: A genus related to but distinct from the existing genus Fontimonas of different.

Variformivibrio

L. masc. adjective *varius*, different; L. masc. n. *Formivibrio*, An existing genus; *Variformivibrio*: A genus related to but distinct from the existing genus Formivibrio of different.

Variformosa

L. masc. adjective *varius*, different; L. fem. n. *Formosa*, An existing genus; *Variformosa*: A genus related to but distinct from the existing genus Formosa of different.

Variformosimonas

L. masc. adjective *varius*, different; L. fem. n. *Formosimonas*, An existing genus; *Variformosimonas*: A genus related to but distinct from the existing genus Formosimonas of different.

Varifournierella

L. masc. adjective *varius*, different; L. fem. dim. n. *Fournierella*, An existing genus; *Varifournierella*: A genus related to but distinct from the existing genus Fournierella of different.

Varifrancisella

L. masc. adjective *varius*, different; L. fem. dim. n. *Francisella*, An existing genus; *Varifrancisella*: A genus related to but distinct from the existing genus Francisella of different.

Varifranconibacter

L. masc. adjective *varius*, different; L. masc. n. *Franconibacter*, An existing genus; *Varifranconibacter*: A genus related to but distinct from the existing genus Franconibacter of different.

Varifrankia

L. masc. adjective *varius*, different; L. fem. n. *Frankia*, An existing genus; *Varifrankia*: A genus related to but distinct from the existing genus Frankia of different.

Varifrateuria

L. masc. adjective *varius*, different; L. fem. n. *Frateuria*, An existing genus; *Varifrateuria*: A genus related to but distinct from the existing genus Frateuria of different.

Varifrederiksenia

L. masc. adjective *varius*, different; L. fem. n. *Frederiksenia*, An existing genus; *Varifrederiksenia*: A genus related to but distinct from the existing genus Frederiksenia of different.

Varifretibacter

L. masc. adjective *varius*, different; L. masc. n. *Fretibacter*, An existing genus; *Varifretibacter*: A genus related to but distinct from the existing genus Fretibacter of different.

Varifretibacterium

L. masc. adjective *varius*, different; L. neut. n. *Fretibacterium*, An existing genus; *Varifretibacterium*: A genus related to but distinct from the existing genus Fretibacterium of different.

Varifriedmanniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Friedmanniella*, An existing genus; *Varifriedmanniella*: A genus related to but distinct from the existing genus Friedmanniella of different.

Varifrigidibacter

L. masc. adjective *varius*, different; L. masc. n. *Frigidibacter*, An existing genus; *Varifrigidibacter*: A genus related to but distinct from the existing genus Frigidibacter of different.

Varifrigoribacterium

L. masc. adjective *varius*, different; L. neut. n. *Frigoribacterium*, An existing genus; *Varifrigoribacterium*: A genus related to but distinct from the existing genus Frigoribacterium of different.

Varifrischella

L. masc. adjective *varius*, different; L. fem. dim. n. *Frischella*, An existing genus; *Varifrischella*: A genus related to but distinct from the existing genus Frischella of different.

Varifrisingicoccus

L. masc. adjective *varius*, different; L. masc. n. *Frisingicoccus*, An existing genus; *Varifrisingicoccus*: A genus related to but distinct from the existing genus Frisingicoccus of different.

Varifrondibacter

L. masc. adjective *varius*, different; L. masc. n. *Frondibacter*, An existing genus; *Varifrondibacter*: A genus related to but distinct from the existing genus Frondibacter of different.

Varifrondicola

L. masc. adjective *varius*, different; L. masc. n. *Frondicola*, An existing genus; *Varifrondicola*: A genus related to but distinct from the existing genus Frondicola of different.

Varifrondihabitans

L. masc. adjective *varius*, different; L. masc. n. *Frondihabitans*, An existing genus; *Varifrondihabitans*: A genus related to but distinct from the existing genus Frondihabitans of different.

Varifructilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Fructilactobacillus*, An existing genus; *Varifructilactobacillus*: A genus related to but distinct from the existing genus Fructilactobacillus of different.

Varifructobacillus

L. masc. adjective *varius*, different; L. masc. n. *Fructobacillus*, An existing genus; *Varifructobacillus*: A genus related to but distinct from the existing genus Fructobacillus of different.

Varifuchsiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Fuchsiella*, An existing genus; *Varifuchsiella*: A genus related to but distinct from the existing genus Fuchsiella of different.

Varifudania

L. masc. adjective *varius*, different; L. fem. n. *Fudania*, An existing genus; *Varifudania*: A genus related to but distinct from the existing genus Fudania of different.

Varifuerstia

L. masc. adjective *varius*, different; L. fem. n. *Fuerstia*, An existing genus; *Varifuerstia*: A genus related to but distinct from the existing genus Fuerstia of different.

Varifulvibacter

L. masc. adjective *varius*, different; L. masc. n. *Fulvibacter*, An existing genus; *Varifulvibacter*: A genus related to but distinct from the existing genus Fulvibacter of different.

Varifulvimarina

L. masc. adjective *varius*, different; L. fem. n. *Fulvimarina*, An existing genus; *Varifulvimarina*: A genus related to but distinct from the existing genus Fulvimarina of different.

Varifulvimonas

L. masc. adjective *varius*, different; L. fem. n. *Fulvimonas*, An existing genus; *Varifulvimonas*: A genus related to but distinct from the existing genus Fulvimonas of different.

Varifulvitalea

L. masc. adjective *varius*, different; L. fem. n. *Fulvitalea*, An existing genus; *Varifulvitalea*: A genus related to but distinct from the existing genus Fulvitalea of different.

Varifulvivirga

L. masc. adjective *varius*, different; L. fem. n. *Fulvivirga*, An existing genus; *Varifulvivirga*: A genus related to but distinct from the existing genus Fulvivirga of different.

Varifundibacter

L. masc. adjective *varius*, different; L. masc. n. *Fundibacter*, An existing genus; *Varifundibacter*: A genus related to but distinct from the existing genus Fundibacter of different.

Varifundicoccus

L. masc. adjective *varius*, different; L. masc. n. *Fundicoccus*, An existing genus; *Varifundicoccus*: A genus related to but distinct from the existing genus Fundicoccus of different.

Varifurfurilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Furfurilactobacillus*, An existing genus; *Varifurfurilactobacillus*: A genus related to but distinct from the existing genus Furfurilactobacillus of different.

Varifuscovulum

L. masc. adjective *varius*, different; L. neut. n. *Fuscovulum*, An existing genus; *Varifuscovulum*: A genus related to but distinct from the existing genus Fuscovulum of different.

Varifusibacter

L. masc. adjective *varius*, different; L. masc. n. *Fusibacter*, An existing genus; *Varifusibacter*: A genus related to but distinct from the existing genus Fusibacter of different.

Varifusicatenibacter

L. masc. adjective *varius*, different; L. masc. n. *Fusicatenibacter*, An existing genus; *Varifusicatenibacter*: A genus related to but distinct from the existing genus Fusicatenibacter of different.

Varifusimonas

L. masc. adjective *varius*, different; L. fem. n. *Fusimonas*, An existing genus; *Varifusimonas*: A genus related to but distinct from the existing genus Fusimonas of different.

Varifusobacterium

L. masc. adjective *varius*, different; L. neut. n. *Fusobacterium*, An existing genus; *Varifusobacterium*: A genus related to but distinct from the existing genus Fusobacterium of different.

Varigabonia

L. masc. adjective *varius*, different; L. fem. n. *Gabonia*, An existing genus; *Varigabonia*: A genus related to but distinct from the existing genus Gabonia of different.

Varigabonibacter

L. masc. adjective *varius*, different; L. masc. n. *Gabonibacter*, An existing genus; *Varigabonibacter*: A genus related to but distinct from the existing genus Gabonibacter of different.

Varigaetbulibacter

L. masc. adjective *varius*, different; L. masc. n. *Gaetbulibacter*, An existing genus; *Varigaetbulibacter*: A genus related to but distinct from the existing genus Gaetbulibacter of different.

Varigaetbulicola

L. masc. adjective *varius*, different; L. masc. n. *Gaetbulicola*, An existing genus; *Varigaetbulicola*: A genus related to but distinct from the existing genus Gaetbulicola of different.

Varigaetbulimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Gaetbulimicrobium*, An existing genus; *Varigaetbulimicrobium*: A genus related to but distinct from the existing genus Gaetbulimicrobium of different.

Varigaiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gaiella*, An existing genus; *Varigaiella*: A genus related to but distinct from the existing genus Gaiella of different.

Varigalbibacter

L. masc. adjective *varius*, different; L. masc. n. *Galbibacter*, An existing genus; *Varigalbibacter*: A genus related to but distinct from the existing genus Galbibacter of different.

Varigalbitalea

L. masc. adjective *varius*, different; L. fem. n. *Galbitalea*, An existing genus; *Varigalbitalea*: A genus related to but distinct from the existing genus Galbitalea of different.

Varigallaecimonas

L. masc. adjective *varius*, different; L. fem. n. *Gallaecimonas*, An existing genus; *Varigallaecimonas*: A genus related to but distinct from the existing genus Gallaecimonas of different.

Varigallibacterium

L. masc. adjective *varius*, different; L. neut. n. *Gallibacterium*, An existing genus; *Varigallibacterium*: A genus related to but distinct from the existing genus Gallibacterium of different.

Varigallicola

L. masc. adjective *varius*, different; L. masc. n. *Gallicola*, An existing genus; *Varigallicola*: A genus related to but distinct from the existing genus Gallicola of different.

Varigallionella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gallionella*, An existing genus; *Varigallionella*: A genus related to but distinct from the existing genus Gallionella of different.

Varigalliscardovia

L. masc. adjective *varius*, different; L. fem. n. *Galliscardovia*, An existing genus; *Varigalliscardovia*: A genus related to but distinct from the existing genus Galliscardovia of different.

Varigandjariella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gandjariella*, An existing genus; *Varigandjariella*: A genus related to but distinct from the existing genus Gandjariella of different.

Varigangjinia

L. masc. adjective *varius*, different; L. fem. n. *Gangjinia*, An existing genus; *Varigangjinia*: A genus related to but distinct from the existing genus Gangjinia of different.

Varigarciella

L. masc. adjective *varius*, different; L. fem. dim. n. *Garciella*, An existing genus; *Varigarciella*: A genus related to but distinct from the existing genus Garciella of different.

Varigardnerella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gardnerella*, An existing genus; *Varigardnerella*: A genus related to but distinct from the existing genus Gardnerella of different.

Varigaricola

L. masc. adjective *varius*, different; L. masc. n. *Garicola*, An existing genus; *Varigaricola*: A genus related to but distinct from the existing genus Garicola of different.

Varigarritya

L. masc. adjective *varius*, different; L. fem. n. *Garritya*, An existing genus; *Varigarritya*: A genus related to but distinct from the existing genus Garritya of different.

Varigayadomonas

L. masc. adjective *varius*, different; L. fem. n. *Gayadomonas*, An existing genus; *Varigayadomonas*: A genus related to but distinct from the existing genus Gayadomonas of different.

Varigelatiniphilus

L. masc. adjective *varius*, different; L. masc. n. *Gelatiniphilus*, An existing genus; *Varigelatiniphilus*: A genus related to but distinct from the existing genus Gelatiniphilus of different.

Varigelidibacter

L. masc. adjective *varius*, different; L. masc. n. *Gelidibacter*, An existing genus; *Varigelidibacter*: A genus related to but distinct from the existing genus Gelidibacter of different.

Varigellertiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gellertiella*, An existing genus; *Varigellertiella*: A genus related to but distinct from the existing genus Gellertiella of different.

Varigelria

L. masc. adjective *varius*, different; L. fem. n. *Gelria*, An existing genus; *Varigelria*: A genus related to but distinct from the existing genus Gelria of different.

Varigemella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gemella*, An existing genus; *Varigemella*: A genus related to but distinct from the existing genus Gemella of different.

Varigeminicoccus

L. masc. adjective *varius*, different; L. masc. n. *Geminicoccus*, An existing genus; *Varigeminicoccus*: A genus related to but distinct from the existing genus Geminicoccus of different.

Varigeminisphaera

L. masc. adjective *varius*, different; L. fem. n. *Geminisphaera*, An existing genus; *Varigeminisphaera*: A genus related to but distinct from the existing genus Geminisphaera of different.

Varigeminobacterium

L. masc. adjective *varius*, different; L. neut. n. *Geminobacterium*, An existing genus; *Varigeminobacterium*: A genus related to but distinct from the existing genus Geminobacterium of different.

Varigemmata

L. masc. adjective *varius*, different; L. fem. n. *Gemmata*, An existing genus; *Varigemmata*: A genus related to but distinct from the existing genus Gemmata of different.

Varigemmatimonas

L. masc. adjective *varius*, different; L. fem. n. *Gemmatimonas*, An existing genus; *Varigemmatimonas*: A genus related to but distinct from the existing genus Gemmatimonas of different.

Varigemmatirosa

L. masc. adjective *varius*, different; L. fem. n. *Gemmatirosa*, An existing genus; *Varigemmatirosa*: A genus related to but distinct from the existing genus Gemmatirosa of different.

Varigemmiger

L. masc. adjective *varius*, different; L. masc. n. *Gemmiger*, An existing genus; *Varigemmiger*: A genus related to but distinct from the existing genus Gemmiger of different.

Varigeoalkalibacter

L. masc. adjective *varius*, different; L. masc. n. *Geoalkalibacter*, An existing genus; *Varigeoalkalibacter*: A genus related to but distinct from the existing genus Geoalkalibacter of different.

Varigeobacillus

L. masc. adjective *varius*, different; L. masc. n. *Geobacillus*, An existing genus; *Varigeobacillus*: A genus related to but distinct from the existing genus Geobacillus of different.

Varigeobacter

L. masc. adjective *varius*, different; L. masc. n. *Geobacter*, An existing genus; *Varigeobacter*: A genus related to but distinct from the existing genus Geobacter of different.

Varigeodermatophilus

L. masc. adjective *varius*, different; L. masc. n. *Geodermatophilus*, An existing genus; *Varigeodermatophilus*: A genus related to but distinct from the existing genus Geodermatophilus of different.

Varigeofilum

L. masc. adjective *varius*, different; L. neut. n. *Geofilum*, An existing genus; *Varigeofilum*: A genus related to but distinct from the existing genus Geofilum of different.

Varigeoglobus

L. masc. adjective *varius*, different; L. masc. n. *Geoglobus*, An existing genus; *Varigeoglobus*: A genus related to but distinct from the existing genus Geoglobus of different.

Varigeojedonia

L. masc. adjective *varius*, different; L. fem. n. *Geojedonia*, An existing genus; *Varigeojedonia*: A genus related to but distinct from the existing genus Geojedonia of different.

Varigeomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Geomicrobium*, An existing genus; *Varigeomicrobium*: A genus related to but distinct from the existing genus Geomicrobium of different.

Varigeomonas

L. masc. adjective *varius*, different; L. fem. n. *Geomonas*, An existing genus; *Varigeomonas*: A genus related to but distinct from the existing genus Geomonas of different.

Varigeopsychrobacter

L. masc. adjective *varius*, different; L. masc. n. *Geopsychrobacter*, An existing genus; *Varigeopsychrobacter*: A genus related to but distinct from the existing genus Geopsychrobacter of different.

Varigeorgenia

L. masc. adjective *varius*, different; L. fem. n. *Georgenia*, An existing genus; *Varigeorgenia*: A genus related to but distinct from the existing genus Georgenia of different.

Varigeorgfuchsia

L. masc. adjective *varius*, different; L. fem. n. *Georgfuchsia*, An existing genus; *Varigeorgfuchsia*: A genus related to but distinct from the existing genus Georgfuchsia of different.

Varigeorhizobium

L. masc. adjective *varius*, different; L. neut. n. *Georhizobium*, An existing genus; *Varigeorhizobium*: A genus related to but distinct from the existing genus Georhizobium of different.

Varigeosporobacter

L. masc. adjective *varius*, different; L. masc. n. *Geosporobacter*, An existing genus; *Varigeosporobacter*: A genus related to but distinct from the existing genus Geosporobacter of different.

Varigeothermobacter

L. masc. adjective *varius*, different; L. masc. n. *Geothermobacter*, An existing genus; *Varigeothermobacter*: A genus related to but distinct from the existing genus Geothermobacter of different.

Varigeothermobacterium

L. masc. adjective *varius*, different; L. neut. n. *Geothermobacterium*, An existing genus; *Varigeothermobacterium*: A genus related to but distinct from the existing genus Geothermobacterium of different.

Varigeothermomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Geothermomicrobium*, An existing genus; *Varigeothermomicrobium*: A genus related to but distinct from the existing genus Geothermomicrobium of different.

Varigeothrix

L. masc. adjective *varius*, different; L. fem. n. *Geothrix*, An existing genus; *Varigeothrix*: A genus related to but distinct from the existing genus Geothrix of different.

Varigeotoga

L. masc. adjective *varius*, different; L. fem. n. *Geotoga*, An existing genus; *Varigeotoga*: A genus related to but distinct from the existing genus Geotoga of different.

Varigeovibrio

L. masc. adjective *varius*, different; L. masc. n. *Geovibrio*, An existing genus; *Varigeovibrio*: A genus related to but distinct from the existing genus Geovibrio of different.

Varighiorsea

L. masc. adjective *varius*, different; L. fem. n. *Ghiorsea*, An existing genus; *Varighiorsea*: A genus related to but distinct from the existing genus Ghiorsea of different.

Varigibbsiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gibbsiella*, An existing genus; *Varigibbsiella*: A genus related to but distinct from the existing genus Gibbsiella of different.

Varigiesbergeria

L. masc. adjective *varius*, different; L. fem. n. *Giesbergeria*, An existing genus; *Varigiesbergeria*: A genus related to but distinct from the existing genus Giesbergeria of different.

Varigilliamella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gilliamella*, An existing genus; *Varigilliamella*: A genus related to but distinct from the existing genus Gilliamella of different.

Varigillisia

L. masc. adjective *varius*, different; L. fem. n. *Gillisia*, An existing genus; *Varigillisia*: A genus related to but distinct from the existing genus Gillisia of different.

Varigilvibacter

L. masc. adjective *varius*, different; L. masc. n. *Gilvibacter*, An existing genus; *Varigilvibacter*: A genus related to but distinct from the existing genus Gilvibacter of different.

Varigilvimarinus

L. masc. adjective *varius*, different; L. masc. n. *Gilvimarinus*, An existing genus; *Varigilvimarinus*: A genus related to but distinct from the existing genus Gilvimarinus of different.

Varigimesia

L. masc. adjective *varius*, different; L. fem. n. *Gimesia*, An existing genus; *Varigimesia*: A genus related to but distinct from the existing genus Gimesia of different.

Variglaciecola

L. masc. adjective *varius*, different; L. fem. n. *Glaciecola*, An existing genus; *Variglaciecola*: A genus related to but distinct from the existing genus Glaciecola of different.

Variglaciibacter

L. masc. adjective *varius*, different; L. masc. n. *Glaciibacter*, An existing genus; *Variglaciibacter*: A genus related to but distinct from the existing genus Glaciibacter of different.

Variglaciihabitans

L. masc. adjective *varius*, different; L. masc. n. *Glaciihabitans*, An existing genus; *Variglaciihabitans*: A genus related to but distinct from the existing genus Glaciihabitans of different.

Variglaciimonas

L. masc. adjective *varius*, different; L. fem. n. *Glaciimonas*, An existing genus; *Variglaciimonas*: A genus related to but distinct from the existing genus Glaciimonas of different.

Variglaesserella

L. masc. adjective *varius*, different; L. fem. dim. n. *Glaesserella*, An existing genus; *Variglaesserella*: A genus related to but distinct from the existing genus Glaesserella of different.

Varigleimia

L. masc. adjective *varius*, different; L. fem. n. *Gleimia*, An existing genus; *Varigleimia*: A genus related to but distinct from the existing genus Gleimia of different.

Variglobicatella

L. masc. adjective *varius*, different; L. fem. dim. n. *Globicatella*, An existing genus; *Variglobicatella*: A genus related to but distinct from the existing genus Globicatella of different.

Varigloeobacter

L. masc. adjective *varius*, different; L. masc. n. *Gloeobacter*, An existing genus; *Varigloeobacter*: A genus related to but distinct from the existing genus Gloeobacter of different.

Varigloeomargarita

L. masc. adjective *varius*, different; L. fem. n. *Gloeomargarita*, An existing genus; *Varigloeomargarita*: A genus related to but distinct from the existing genus Gloeomargarita of different.

Varigluceraba cter

L. masc. adjective *varius*, different; L. masc. n. *Glucerabacter*, An existing genus; *Varigluceraba cter*: A genus related to but distinct from the existing genus Glucerabacter of different.

Varigluconacetobacter

L. masc. adjective *varius*, different; L. masc. n. *Gluconacetobacter*, An existing genus; *Varigluconacetobacter*: A genus related to but distinct from the existing genus Gluconacetobacter of different.

Varigluconobacter

L. masc. adjective *varius*, different; L. masc. n. *Gluconobacter*, An existing genus; *Varigluconobacter*: A genus related to but distinct from the existing genus Gluconobacter of different.

Variglutamicibacter

L. masc. adjective *varius*, different; L. masc. n. *Glutamicibacter*, An existing genus; *Variglutamicibacter*: A genus related to but distinct from the existing genus Glutamicibacter of different.

Variglycocaulis

L. masc. adjective *varius*, different; L. masc. n. *Glycocaulis*, An existing genus; *Variglycocaulis*: A genus related to but distinct from the existing genus Glycocaulis of different.

Variglycomyces

L. masc. adjective *varius*, different; L. masc. n. *Glycomyces*, An existing genus; *Variglycomyces*: A genus related to but distinct from the existing genus Glycomyces of different.

Varigodleya

L. masc. adjective *varius*, different; L. fem. n. *Godleya*, An existing genus; *Varigodleya*: A genus related to but distinct from the existing genus Godleya of different.

Varigomontiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gomontiella*, An existing genus; *Varigomontiella*: A genus related to but distinct from the existing genus Gomontiella of different.

Varigoodfellowia

L. masc. adjective *varius*, different; L. fem. n. *Goodfellowia*, An existing genus; *Varigoodfellowia*: A genus related to but distinct from the existing genus Goodfellowia of different.

Varigoodfellowiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Goodfellowiella*, An existing genus; *Varigoodfellowiella*: A genus related to but distinct from the existing genus Goodfellowiella of different.

Varigordona

L. masc. adjective *varius*, different; L. fem. n. *Gordona*, An existing genus; *Varigordona*: A genus related to but distinct from the existing genus Gordona of different.

Varigordonia

L. masc. adjective *varius*, different; L. fem. n. *Gordonia*, An existing genus; *Varigordonia*: A genus related to but distinct from the existing genus Gordonia of different.

Varigordonibacter

L. masc. adjective *varius*, different; L. masc. n. *Gordonibacter*, An existing genus; *Varigordonibacter*: A genus related to but distinct from the existing genus Gordonibacter of different.

Varigorillibacterium

L. masc. adjective *varius*, different; L. neut. n. *Gorillibacterium*, An existing genus; *Varigorillibacterium*: A genus related to but distinct from the existing genus Gorillibacterium of different.

Varigottschalkia

L. masc. adjective *varius*, different; L. fem. n. *Gottschalkia*, An existing genus; *Varigottschalkia*: A genus related to but distinct from the existing genus Gottschalkia of different.

Varigracilibacillus

L. masc. adjective *varius*, different; L. masc. n. *Gracilibacillus*, An existing genus; *Varigracilibacillus*: A genus related to but distinct from the existing genus Gracilibacillus of different.

Varigracilibacter

L. masc. adjective *varius*, different; L. masc. n. *Gracilibacter*, An existing genus; *Varigracilibacter*: A genus related to but distinct from the existing genus Gracilibacter of different.

Varigracilimonas

L. masc. adjective *varius*, different; L. fem. n. *Gracilimonas*, An existing genus; *Varigracilimonas*: A genus related to but distinct from the existing genus Gracilimonas of different.

Varigrahamella

L. masc. adjective *varius*, different; L. fem. dim. n. *Grahamella*, An existing genus; *Varigrahamella*: A genus related to but distinct from the existing genus Grahamella of different.

Varigramella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gramella*, An existing genus; *Varigramella*: A genus related to but distinct from the existing genus Gramella of different.

Varigranulibacter

L. masc. adjective *varius*, different; L. masc. n. *Granulibacter*, An existing genus; *Varigranulibacter*: A genus related to but distinct from the existing genus Granulibacter of different.

Varigranulicella

L. masc. adjective *varius*, different; L. fem. n. *Granulicella*, An existing genus; *Varigranulicella*: A genus related to but distinct from the existing genus Granulicella of different.

Varigranulicoccus

L. masc. adjective *varius*, different; L. masc. n. *Granulicoccus*, An existing genus; *Varigranulicoccus*: A genus related to but distinct from the existing genus Granulicoccus of different.

Varigranulosicoccus

L. masc. adjective *varius*, different; L. masc. n. *Granulosicoccus*, An existing genus; *Varigranulosicoccus*: A genus related to but distinct from the existing genus Granulosicoccus of different.

Varigrimontia

L. masc. adjective *varius*, different; L. fem. n. *Grimontia*, An existing genus; *Varigrimontia*: A genus related to but distinct from the existing genus Grimontia of different.

Varigryllotalpicola

L. masc. adjective *varius*, different; L. masc. n. *Gryllotalpicola*, An existing genus; *Varigryllotalpicola*: A genus related to but distinct from the existing genus Gryllotalpicola of different.

Varigudongella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gudongella*, An existing genus; *Varigudongella*: A genus related to but distinct from the existing genus Gudongella of different.

Variguggenheimella

L. masc. adjective *varius*, different; L. fem. dim. n. *Guggenheimella*, An existing genus; *Variguggenheimella*: A genus related to but distinct from the existing genus Guggenheimella of different.

Varigulbenkiania

L. masc. adjective *varius*, different; L. fem. n. *Gulbenkiania*, An existing genus; *Varigulbenkiania*: A genus related to but distinct from the existing genus Gulbenkiania of different.

Varigulosibacter

L. masc. adjective *varius*, different; L. masc. n. *Gulosibacter*, An existing genus; *Varigulosibacter*: A genus related to but distinct from the existing genus Gulosibacter of different.

Variguyparkeria

L. masc. adjective *varius*, different; L. fem. n. *Guyparkeria*, An existing genus; *Variguyparkeria*: A genus related to but distinct from the existing genus Guyparkeria of different.

Varigynuella

L. masc. adjective *varius*, different; L. fem. dim. n. *Gynuella*, An existing genus; *Varigynuella*: A genus related to but distinct from the existing genus Gynuella of different.

Varigynurincola

L. masc. adjective *varius*, different; L. masc. n. *Gynurincola*, An existing genus; *Varigynurincola*: A genus related to but distinct from the existing genus Gynurincola of different.

Varihaematomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Haematomicrobium*, An existing genus; *Varihaematomicrobium*: A genus related to but distinct from the existing genus Haematomicrobium of different.

Varihaemobartonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Haemobartonella*, An existing genus; *Varihaemobartonella*: A genus related to but distinct from the existing genus Haemobartonella of different.

Varihaemophilus

L. masc. adjective *varius*, different; L. masc. n. *Haemophilus*, An existing genus; *Varihaemophilus*: A genus related to but distinct from the existing genus Haemophilus of different.

Varihahella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hahella*, An existing genus; *Varihahella*: A genus related to but distinct from the existing genus Hahella of different.

Varihahyoungchilella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hahyoungchilella*, An existing genus; *Varihahyoungchilella*: A genus related to but distinct from the existing genus Hahyoungchilella of different.

Varihaladaptatus

L. masc. adjective *varius*, different; L. masc. n. *Haladaptatus*, An existing genus; *Varihaladaptatus*: A genus related to but distinct from the existing genus Haladaptatus of different.

Varihalalkaliarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Halalkaliarchaeum*, An existing genus; *Varihalalkaliarchaeum*: A genus related to but distinct from the existing genus Halalkaliarchaeum of different.

Varihalalkalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Halalkalibacillus*, An existing genus; *Varihalalkalibacillus*: A genus related to but distinct from the existing genus Halalkalibacillus of different.

Varihalalkalicoccus

L. masc. adjective *varius*, different; L. masc. n. *Halalkalicoccus*, An existing genus; *Varihalalkalicoccus*: A genus related to but distinct from the existing genus Halalkalicoccus of different.

Varihalanaeroarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Halanaeroarchaeum*, An existing genus; *Varihalanaeroarchaeum*: A genus related to but distinct from the existing genus Halanaeroarchaeum of different.

Varihalanaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Halanaerobacter*, An existing genus; *Varihalanaerobacter*: A genus related to but distinct from the existing genus Halanaerobacter of different.

Varihalanaerobium

L. masc. adjective *varius*, different; L. neut. n. *Halanaerobium*, An existing genus; *Varihalanaerobium*: A genus related to but distinct from the existing genus Halanaerobium of different.

Varihalanaerocella

L. masc. adjective *varius*, different; L. fem. n. *Halanaerocella*, An existing genus; *Varihalanaerocella*: A genus related to but distinct from the existing genus Halanaerocella of different.

Varihalapricum

L. masc. adjective *varius*, different; L. neut. n. *Halapricum*, An existing genus; *Varihalapricum*: A genus related to but distinct from the existing genus Halapricum of different.

Varihalarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Halarchaeum*, An existing genus; *Varihalarchaeum*: A genus related to but distinct from the existing genus Halarchaeum of different.

Varihalarsenatibacter

L. masc. adjective *varius*, different; L. masc. n. *Halarsenatibacter*, An existing genus; *Varihalarsenatibacter*: A genus related to but distinct from the existing genus Halarsenatibacter of different.

Varihalegenticoccus

L. masc. adjective *varius*, different; L. masc. n. *Halegenticoccus*, An existing genus; *Varihalegenticoccus*: A genus related to but distinct from the existing genus Halegenticoccus of different.

Varihaliangium

L. masc. adjective *varius*, different; L. neut. n. *Haliangium*, An existing genus; *Varihaliangium*: A genus related to but distinct from the existing genus Haliangium of different.

Varihaliea

L. masc. adjective *varius*, different; L. fem. n. *Haliea*, An existing genus; *Varihaliea*: A genus related to but distinct from the existing genus Haliea of different.

Varihalioglobus

L. masc. adjective *varius*, different; L. masc. n. *Halioglobus*, An existing genus; *Varihalioglobus*: A genus related to but distinct from the existing genus Halioglobus of different.

Varihalioxenophilus

L. masc. adjective *varius*, different; L. masc. n. *Halioxenophilus*, An existing genus; *Varihalioxenophilus*: A genus related to but distinct from the existing genus Halioxenophilus of different.

Varihaliscomenobacter

L. masc. adjective *varius*, different; L. masc. n. *Haliscomenobacter*, An existing genus; *Varihaliscomenobacter*: A genus related to but distinct from the existing genus Haliscomenobacter of different.

Varihallella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hallella*, An existing genus; *Varihallella*: A genus related to but distinct from the existing genus Hallella of different.

Varihaloactinobacterium

L. masc. adjective *varius*, different; L. neut. n. *Haloactinobacterium*, An existing genus; *Varihaloactinobacterium*: A genus related to but distinct from the existing genus Haloactinobacterium of different.

Varihaloactinomyces

L. masc. adjective *varius*, different; L. masc. n. *Haloactinomyces*, An existing genus; *Varihaloactinomyces*: A genus related to but distinct from the existing genus Haloactinomyces of different.

Varihaloactinopolyspora

L. masc. adjective *varius*, different; L. fem. n. *Haloactinopolyspora*, An existing genus; *Varihaloactinopolyspora*: A genus related to but distinct from the existing genus Haloactinopolyspora of different.

Varihaloactinospora

L. masc. adjective *varius*, different; L. fem. n. *Haloactinospora*, An existing genus; *Varihaloactinospora*: A genus related to but distinct from the existing genus Haloactinospora of different.

Varihaloarchaeobius

L. masc. adjective *varius*, different; L. masc. n. *Haloarchaeobius*, An existing genus; *Varihaloarchaeobius*: A genus related to but distinct from the existing genus Haloarchaeobius of different.

Varihaloarcula

L. masc. adjective *varius*, different; L. fem. dim. n. *Haloarcula*, An existing genus; *Varihaloarcula*: A genus related to but distinct from the existing genus Haloarcula of different.

Varihalobacteriovorax

L. masc. adjective *varius*, different; L. masc. n. *Halobacteriovorax*, An existing genus; *Varihalobacteriovorax*: A genus related to but distinct from the existing genus Halobacteriovorax of different.

Varihalobacterium

L. masc. adjective *varius*, different; L. neut. n. *Halobacterium*, An existing genus; *Varihalobacterium*: A genus related to but distinct from the existing genus Halobacterium of different.

Varihalobacteroides

L. masc. adjective *varius*, different; L. masc. n. *Halobacteroides*, An existing genus; *Varihalobacteroides*: A genus related to but distinct from the existing genus Halobacteroides of different.

Varihalobaculum

L. masc. adjective *varius*, different; L. neut. n. *Halobaculum*, An existing genus; *Varihalobaculum*: A genus related to but distinct from the existing genus Halobaculum of different.

Varihalobellus

L. masc. adjective *varius*, different; L. masc. n. *Halobellus*, An existing genus; *Varihalobellus*: A genus related to but distinct from the existing genus Halobellus of different.

Varihalobiforma

L. masc. adjective *varius*, different; L. fem. n. *Halobiforma*, An existing genus; *Varihalobiforma*: A genus related to but distinct from the existing genus Halobiforma of different.

Varihalobium

L. masc. adjective *varius*, different; L. neut. n. *Halobium*, An existing genus; *Varihalobium*: A genus related to but distinct from the existing genus Halobium of different.

Varihalocalculus

L. masc. adjective *varius*, different; L. masc. n. *Halocalculus*, An existing genus; *Varihalocalculus*: A genus related to but distinct from the existing genus Halocalculus of different.

Varihalocella

L. masc. adjective *varius*, different; L. fem. n. *Halocella*, An existing genus; *Varihalocella*: A genus related to but distinct from the existing genus Halocella of different.

Varihalochromatium

L. masc. adjective *varius*, different; L. neut. n. *Halochromatium*, An existing genus; *Varihalochromatium*: A genus related to but distinct from the existing genus Halochromatium of different.

Varihalococcoides

L. masc. adjective *varius*, different; L. neut. n. *Halococcoides*, An existing genus; *Varihalococcoides*: A genus related to but distinct from the existing genus Halococcoides of different.

Varihalococcus

L. masc. adjective *varius*, different; L. masc. n. *Halococcus*, An existing genus; *Varihalococcus*: A genus related to but distinct from the existing genus Halococcus of different.

Varihalocynthiibacter

L. masc. adjective *varius*, different; L. masc. n. *Halocynthiibacter*, An existing genus; *Varihalocynthiibacter*: A genus related to but distinct from the existing genus Halocynthiibacter of different.

Varihalodesulfovibrio

L. masc. adjective *varius*, different; L. masc. n. *Halodesulfovibrio*, An existing genus; *Varihalodesulfovibrio*: A genus related to but distinct from the existing genus Halodesulfovibrio of different.

Varihalodesulfurarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Halodesulfurarchaeum*, An existing genus; *Varihalodesulfurarchaeum*: A genus related to but distinct from the existing genus Halodesulfurarchaeum of different.

Varihalodurantibacterium

L. masc. adjective *varius*, different; L. neut. n. *Halodurantibacterium*, An existing genus; *Varihalodurantibacterium*: A genus related to but distinct from the existing genus Halodurantibacterium of different.

Varihaloechinothrix

L. masc. adjective *varius*, different; L. fem. n. *Haloechinothrix*, An existing genus; *Varihaloechinothrix*: A genus related to but distinct from the existing genus Haloechinothrix of different.

Varihaloferax

L. masc. adjective *varius*, different; L. neut. n. *Haloferax*, An existing genus; *Varihaloferax*: A genus related to but distinct from the existing genus Haloferax of different.

Varihaloferula

L. masc. adjective *varius*, different; L. fem. n. *Haloferula*, An existing genus; *Varihaloferula*: A genus related to but distinct from the existing genus Haloferula of different.

Varihalofilum

L. masc. adjective *varius*, different; L. neut. n. *Halofilum*, An existing genus; *Varihalofilum*: A genus related to but distinct from the existing genus Halofilum of different.

Varihaloflavibacter

L. masc. adjective *varius*, different; L. masc. n. *Haloflavibacter*, An existing genus; *Varihaloflavibacter*: A genus related to but distinct from the existing genus Haloflavibacter of different.

Varihalogeometricum

L. masc. adjective *varius*, different; L. neut. n. *Halogeometricum*, An existing genus; *Varihalogeometricum*: A genus related to but distinct from the existing genus Halogeometricum of different.

Varihaloglycomyces

L. masc. adjective *varius*, different; L. masc. n. *Haloglycomyces*, An existing genus; *Varihaloglycomyces*: A genus related to but distinct from the existing genus Haloglycomyces of different.

Varihalogranum

L. masc. adjective *varius*, different; L. neut. n. *Halogranum*, An existing genus; *Varihalogranum*: A genus related to but distinct from the existing genus Halogranum of different.

Varihalohasta

L. masc. adjective *varius*, different; L. fem. n. *Halohasta*, An existing genus; *Varihalohasta*: A genus related to but distinct from the existing genus Halohasta of different.

Varihaloimpatiens

L. masc. adjective *varius*, different; L. masc. n. *Haloimpatiens*, An existing genus; *Varihaloimpatiens*: A genus related to but distinct from the existing genus Haloimpatiens of different.

Varihaloincola

L. masc. adjective *varius*, different; L. masc. n. *Haloincola*, An existing genus; *Varihaloincola*: A genus related to but distinct from the existing genus Haloincola of different.

Varihalolactibacillus

L. masc. adjective *varius*, different; L. masc. n. *Halolactibacillus*, An existing genus; *Varihalolactibacillus*: A genus related to but distinct from the existing genus Halolactibacillus of different.

Varihalolamina

L. masc. adjective *varius*, different; L. fem. n. *Halolamina*, An existing genus; *Varihalolamina*: A genus related to but distinct from the existing genus Halolamina of different.

Varihaloleptolyngbya

L. masc. adjective *varius*, different; L. fem. n. *Haloleptolyngbya*, An existing genus; *Varihaloleptolyngbya*: A genus related to but distinct from the existing genus Haloleptolyngbya of different.

Varihalomarina

L. masc. adjective *varius*, different; L. fem. n. *Halomarina*, An existing genus; *Varihalomarina*: A genus related to but distinct from the existing genus Halomarina of different.

Varihalomethanococcus

L. masc. adjective *varius*, different; L. masc. n. *Halomethanococcus*, An existing genus; *Varihalomethanococcus*: A genus related to but distinct from the existing genus Halomethanococcus of different.

Varihalomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Halomicrobium*, An existing genus; *Varihalomicrobium*: A genus related to but distinct from the existing genus Halomicrobium of different.

Varihalomicrococcus

L. masc. adjective *varius*, different; L. masc. n. *Halomicrococcus*, An existing genus; *Varihalomicrococcus*: A genus related to but distinct from the existing genus Halomicrococcus of different.

Varihalomicronema

L. masc. adjective *varius*, different; L. neut. n. *Halomicronema*, An existing genus; *Varihalomicronema*: A genus related to but distinct from the existing genus Halomicronema of different.

Varihalomonas

L. masc. adjective *varius*, different; L. fem. n. *Halomonas*, An existing genus; *Varihalomonas*: A genus related to but distinct from the existing genus Halomonas of different.

Varihalonatronum

L. masc. adjective *varius*, different; L. neut. n. *Halonatronum*, An existing genus; *Varihalonatronum*: A genus related to but distinct from the existing genus Halonatronum of different.

Varihalonotius

L. masc. adjective *varius*, different; L. masc. n. *Halonotius*, An existing genus; *Varihalonotius*: A genus related to but distinct from the existing genus Halonotius of different.

Varihaloparvum

L. masc. adjective *varius*, different; L. neut. n. *Haloparvum*, An existing genus; *Varihaloparvum*: A genus related to but distinct from the existing genus Haloparvum of different.

Varihalopelagius

L. masc. adjective *varius*, different; L. masc. n. *Halopelagius*, An existing genus; *Varihalopelagius*: A genus related to but distinct from the existing genus Halopelagius of different.

Varihalopenitus

L. masc. adjective *varius*, different; L. masc. n. *Halopenitus*, An existing genus; *Varihalopenitus*: A genus related to but distinct from the existing genus Halopenitus of different.

Varihalopeptonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Halopeptonella*, An existing genus; *Varihalopeptonella*: A genus related to but distinct from the existing genus Halopeptonella of different.

Varihalopiger

L. masc. adjective *varius*, different; L. masc. n. *Halopiger*, An existing genus; *Varihalopiger*: A genus related to but distinct from the existing genus Halopiger of different.

Varihaloplanus

L. masc. adjective *varius*, different; L. masc. n. *Haloplanus*, An existing genus; *Varihaloplanus*: A genus related to but distinct from the existing genus Haloplanus of different.

Varihaloplasma

L. masc. adjective *varius*, different; L. neut. n. *Haloplasma*, An existing genus; *Varihaloplasma*: A genus related to but distinct from the existing genus Haloplasma of different.

Varihalopolyspora

L. masc. adjective *varius*, different; L. fem. n. *Halopolyspora*, An existing genus; *Varihalopolyspora*: A genus related to but distinct from the existing genus Halopolyspora of different.

Varihaloprofundus

L. masc. adjective *varius*, different; L. masc. n. *Haloprofundus*, An existing genus; *Varihaloprofundus*: A genus related to but distinct from the existing genus Haloprofundus of different.

Varihaloquadratum

L. masc. adjective *varius*, different; L. neut. n. *Haloquadratum*, An existing genus; *Varihaloquadratum*: A genus related to but distinct from the existing genus Haloquadratum of different.

Varihalorhodospira

L. masc. adjective *varius*, different; L. fem. n. *Halorhodospira*, An existing genus; *Varihalorhodospira*: A genus related to but distinct from the existing genus Halorhodospira of different.

Varihalorientalis

L. masc. adjective *varius*, different; L. fem. n. *Halorientalis*, An existing genus; *Varihalorientalis*: A genus related to but distinct from the existing genus Halorientalis of different.

Varihalorubellus

L. masc. adjective *varius*, different; L. masc. n. *Halorubellus*, An existing genus; *Varihalorubellus*: A genus related to but distinct from the existing genus Halorubellus of different.

Varihalorubrobacterium

L. masc. adjective *varius*, different; L. neut. n. *Halorubrobacterium*, An existing genus; *Varihalorubrobacterium*: A genus related to but distinct from the existing genus Halorubrobacterium of different.

Varihalorubrum

L. masc. adjective *varius*, different; L. neut. n. *Halorubrum*, An existing genus; *Varihalorubrum*: A genus related to but distinct from the existing genus Halorubrum of different.

Varihalorussus

L. masc. adjective *varius*, different; L. masc. n. *Halorussus*, An existing genus; *Varihalorussus*: A genus related to but distinct from the existing genus Halorussus of different.

Varihalosarcina

L. masc. adjective *varius*, different; L. fem. n. *Halosarcina*, An existing genus; *Varihalosarcina*: A genus related to but distinct from the existing genus Halosarcina of different.

Varihalosiccatus

L. masc. adjective *varius*, different; L. masc. n. *Halosiccatus*, An existing genus; *Varihalosiccatus*: A genus related to but distinct from the existing genus Halosiccatus of different.

Varihalosimplex

L. masc. adjective *varius*, different; L. neut. n. *Halosimplex*, An existing genus; *Varihalosimplex*: A genus related to but distinct from the existing genus Halosimplex of different.

Varihalospina

L. masc. adjective *varius*, different; L. fem. n. *Halospina*, An existing genus; *Varihalospina*: A genus related to but distinct from the existing genus Halospina of different.

Varihalospirulina

L. masc. adjective *varius*, different; L. fem. n. *Halospirulina*, An existing genus; *Varihalospirulina*: A genus related to but distinct from the existing genus Halospirulina of different.

Varihalostagnicola

L. masc. adjective *varius*, different; L. fem. n. *Halostagnicola*, An existing genus; *Varihalostagnicola*: A genus related to but distinct from the existing genus Halostagnicola of different.

Varihalotalea

L. masc. adjective *varius*, different; L. fem. n. *Halotalea*, An existing genus; *Varihalotalea*: A genus related to but distinct from the existing genus Halotalea of different.

Varihaloterrigena

L. masc. adjective *varius*, different; L. fem. n. *Haloterrigena*, An existing genus; *Varihaloterrigena*: A genus related to but distinct from the existing genus Haloterrigena of different.

Varihalothermothrix

L. masc. adjective *varius*, different; L. fem. n. *Halothermothrix*, An existing genus; *Varihalothermothrix*: A genus related to but distinct from the existing genus Halothermothrix of different.

Varihalothiobacillus

L. masc. adjective *varius*, different; L. masc. n. *Halothiobacillus*, An existing genus; *Varihalothiobacillus*: A genus related to but distinct from the existing genus Halothiobacillus of different.

Varihalotia

L. masc. adjective *varius*, different; L. fem. n. *Halotia*, An existing genus; *Varihalotia*: A genus related to but distinct from the existing genus Halotia of different.

Varihalovarius

L. masc. adjective *varius*, different; L. masc. n. *Halovarius*, An existing genus; *Varihalovarius*: A genus related to but distinct from the existing genus Halovarius of different.

Varihalovenus

L. masc. adjective *varius*, different; L. fem. n. *Halovenus*, An existing genus; *Varihalovenus*: A genus related to but distinct from the existing genus Halovenus of different.

Varihalovibrio

L. masc. adjective *varius*, different; L. masc. n. *Halovibrio*, An existing genus; *Varihalovibrio*: A genus related to but distinct from the existing genus Halovibrio of different.

Varihalovivax

L. masc. adjective *varius*, different; L. masc. n. *Halovivax*, An existing genus; *Varihalovivax*: A genus related to but distinct from the existing genus Halovivax of different.

Varihalovulum

L. masc. adjective *varius*, different; L. neut. n. *Halovulum*, An existing genus; *Varihalovulum*: A genus related to but distinct from the existing genus Halovulum of different.

Varihalpernia

L. masc. adjective *varius*, different; L. fem. n. *Halpernia*, An existing genus; *Varihalpernia*: A genus related to but distinct from the existing genus Halpernia of different.

Varihamadaea

L. masc. adjective *varius*, different; L. fem. n. *Hamadaea*, An existing genus; *Varihamadaea*: A genus related to but distinct from the existing genus Hamadaea of different.

Varihankyongella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hankyongella*, An existing genus; *Varihankyongella*: A genus related to but distinct from the existing genus Hankyongella of different.

Varihansschlegelia

L. masc. adjective *varius*, different; L. fem. n. *Hansschlegelia*, An existing genus; *Varihansschlegelia*: A genus related to but distinct from the existing genus Hansschlegelia of different.

Varihanstruepera

L. masc. adjective *varius*, different; L. fem. n. *Hanstruepera*, An existing genus; *Varihanstruepera*: A genus related to but distinct from the existing genus Hanstruepera of different.

Varihaoranjiania

L. masc. adjective *varius*, different; L. fem. n. *Haoranjiania*, An existing genus; *Varihaoranjiania*: A genus related to but distinct from the existing genus Haoranjiania of different.

Varihaploangium

L. masc. adjective *varius*, different; L. neut. n. *Haploangium*, An existing genus; *Varihaploangium*: A genus related to but distinct from the existing genus Haploangium of different.

Variharryflintia

L. masc. adjective *varius*, different; L. fem. n. *Harryflintia*, An existing genus; *Variharryflintia*: A genus related to but distinct from the existing genus Harryflintia of different.

Varihartmannibacter

L. masc. adjective *varius*, different; L. masc. n. *Hartmannibacter*, An existing genus; *Varihartmannibacter*: A genus related to but distinct from the existing genus Hartmannibacter of different.

Varihasllibacter

L. masc. adjective *varius*, different; L. masc. n. *Hasllibacter*, An existing genus; *Varihasllibacter*: A genus related to but distinct from the existing genus Hasllibacter of different.

Varihathewaya

L. masc. adjective *varius*, different; L. fem. n. *Hathewaya*, An existing genus; *Varihathewaya*: A genus related to but distinct from the existing genus Hathewaya of different.

Varihazenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hazenella*, An existing genus; *Varihazenella*: A genus related to but distinct from the existing genus Hazenella of different.

Varihelcococcus

L. masc. adjective *varius*, different; L. masc. n. *Helcococcus*, An existing genus; *Varihelcococcus*: A genus related to but distinct from the existing genus Helcococcus of different.

Varihelicobacter

L. masc. adjective *varius*, different; L. masc. n. *Helicobacter*, An existing genus; *Varihelicobacter*: A genus related to but distinct from the existing genus Helicobacter of different.

Variheliimonas

L. masc. adjective *varius*, different; L. fem. n. *Heliimonas*, An existing genus; *Variheliimonas*: A genus related to but distinct from the existing genus Heliimonas of different.

Variheliobacterium

L. masc. adjective *varius*, different; L. neut. n. *Heliobacterium*, An existing genus; *Variheliobacterium*: A genus related to but distinct from the existing genus Heliobacterium of different.

Variheliophilum

L. masc. adjective *varius*, different; L. neut. n. *Heliophilum*, An existing genus; *Variheliophilum*: A genus related to but distinct from the existing genus Heliophilum of different.

Variheliorestis

L. masc. adjective *varius*, different; L. fem. n. *Heliorestis*, An existing genus; *Variheliorestis*: A genus related to but distinct from the existing genus Heliorestis of different.

Varihellea

L. masc. adjective *varius*, different; L. fem. n. *Hellea*, An existing genus; *Varihellea*: A genus related to but distinct from the existing genus Hellea of different.

Varihenriciella

L. masc. adjective *varius*, different; L. fem. dim. n. *Henriciella*, An existing genus; *Varihenriciella*: A genus related to but distinct from the existing genus Henriciella of different.

Variherbaspirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Herbaspirillum*, An existing genus; *Variherbaspirillum*: A genus related to but distinct from the existing genus Herbaspirillum of different.

Variherbiconiux

L. masc. adjective *varius*, different; L. fem. n. *Herbiconiux*, An existing genus; *Variherbiconiux*: A genus related to but distinct from the existing genus Herbiconiux of different.

Variherbidospora

L. masc. adjective *varius*, different; L. fem. n. *Herbidospora*, An existing genus; *Variherbidospora*: A genus related to but distinct from the existing genus Herbidospora of different.

Variherbihabitans

L. masc. adjective *varius*, different; L. masc. n. *Herbihabitans*, An existing genus; *Variherbihabitans*: A genus related to but distinct from the existing genus Herbihabitans of different.

Variherbinix

L. masc. adjective *varius*, different; L. fem. n. *Herbinix*, An existing genus; *Variherbinix*: A genus related to but distinct from the existing genus Herbinix of different.

Variherbivorax

L. masc. adjective *varius*, different; L. fem. n. *Herbivorax*, An existing genus; *Variherbivorax*: A genus related to but distinct from the existing genus Herbivorax of different.

Variherminiimonas

L. masc. adjective *varius*, different; L. fem. n. *Herminiimonas*, An existing genus; *Variherminiimonas*: A genus related to but distinct from the existing genus Herminiimonas of different.

Variherpetosiphon

L. masc. adjective *varius*, different; L. masc. n. *Herpetosiphon*, An existing genus; *Variherpetosiphon*: A genus related to but distinct from the existing genus Herpetosiphon of different.

Varihespellia

L. masc. adjective *varius*, different; L. fem. n. *Hespellia*, An existing genus; *Varihespellia*: A genus related to but distinct from the existing genus Hespellia of different.

Variheteroscytonema

L. masc. adjective *varius*, different; L. neut. n. *Heteroscytonema*, An existing genus; *Variheteroscytonema*: A genus related to but distinct from the existing genus Heteroscytonema of different.

Varihippea

L. masc. adjective *varius*, different; L. fem. n. *Hippea*, An existing genus; *Varihippea*: A genus related to but distinct from the existing genus Hippea of different.

Varihirschia

L. masc. adjective *varius*, different; L. fem. n. *Hirschia*, An existing genus; *Varihirschia*: A genus related to but distinct from the existing genus Hirschia of different.

Varihistidinibacterium

L. masc. adjective *varius*, different; L. neut. n. *Histidinibacterium*, An existing genus; *Varihistidinibacterium*: A genus related to but distinct from the existing genus Histidinibacterium of different.

Varihistophilus

L. masc. adjective *varius*, different; L. masc. n. *Histophilus*, An existing genus; *Varihistophilus*: A genus related to but distinct from the existing genus Histophilus of different.

Variholdemanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Holdemanella*, An existing genus; *Variholdemanella*: A genus related to but distinct from the existing genus Holdemanella of different.

Variholdemania

L. masc. adjective *varius*, different; L. fem. n. *Holdemania*, An existing genus; *Variholdemania*: A genus related to but distinct from the existing genus Holdemania of different.

Varihollandina

L. masc. adjective *varius*, different; L. fem. n. *Hollandina*, An existing genus; *Varihollandina*: A genus related to but distinct from the existing genus Hollandina of different.

Variholophaga

L. masc. adjective *varius*, different; L. fem. n. *Holophaga*, An existing genus; *Variholophaga*: A genus related to but distinct from the existing genus Holophaga of different.

Variholospora

L. masc. adjective *varius*, different; L. fem. n. *Holospora*, An existing genus; *Variholospora*: A genus related to but distinct from the existing genus Holospora of different.

Variholzapfelia

L. masc. adjective *varius*, different; L. fem. n. *Holzapfelia*, An existing genus; *Variholzapfelia*: A genus related to but distinct from the existing genus Holzapfelia of different.

Varihomoserinibacter

L. masc. adjective *varius*, different; L. masc. n. *Homoserinibacter*, An existing genus; *Varihomoserinibacter*: A genus related to but distinct from the existing genus Homoserinibacter of different.

Varihomoserinimonas

L. masc. adjective *varius*, different; L. fem. n. *Homoserinimonas*, An existing genus; *Varihomoserinimonas*: A genus related to but distinct from the existing genus Homoserinimonas of different.

Varihongia

L. masc. adjective *varius*, different; L. fem. n. *Hongia*, An existing genus; *Varihongia*: A genus related to but distinct from the existing genus Hongia of different.

Varihongiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hongiella*, An existing genus; *Varihongiella*: A genus related to but distinct from the existing genus Hongiella of different.

Varihoppeia

L. masc. adjective *varius*, different; L. fem. n. *Hoppeia*, An existing genus; *Varihoppeia*: A genus related to but distinct from the existing genus Hoppeia of different.

Varihormathonema

L. masc. adjective *varius*, different; L. neut. n. *Hormathonema*, An existing genus; *Varihormathonema*: A genus related to but distinct from the existing genus Hormathonema of different.

Varihormoscilla

L. masc. adjective *varius*, different; L. fem. n. *Hormoscilla*, An existing genus; *Varihormoscilla*: A genus related to but distinct from the existing genus Hormoscilla of different.

Varihowardella

L. masc. adjective *varius*, different; L. fem. dim. n. *Howardella*, An existing genus; *Varihowardella*: A genus related to but distinct from the existing genus Howardella of different.

Varihoyosella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hoyosella*, An existing genus; *Varihoyosella*: A genus related to but distinct from the existing genus Hoyosella of different.

Varihuaishuia

L. masc. adjective *varius*, different; L. fem. n. *Huaishuia*, An existing genus; *Varihuaishuia*: A genus related to but distinct from the existing genus Huaishuia of different.

Varihuakuichenia

L. masc. adjective *varius*, different; L. fem. n. *Huakuichenia*, An existing genus; *Varihuakuichenia*: A genus related to but distinct from the existing genus Huakuichenia of different.

Varihuanghella

L. masc. adjective *varius*, different; L. fem. dim. n. *Huanghella*, An existing genus; *Varihuanghella*: A genus related to but distinct from the existing genus Huanghella of different.

Varihugenholtzia

L. masc. adjective *varius*, different; L. fem. n. *Hugenholtzia*, An existing genus; *Varihugenholtzia*: A genus related to but distinct from the existing genus Hugenholtzia of different.

Varihugonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hugonella*, An existing genus; *Varihugonella*: A genus related to but distinct from the existing genus Hugonella of different.

Varihumibacillus

L. masc. adjective *varius*, different; L. masc. n. *Humibacillus*, An existing genus; *Varihumibacillus*: A genus related to but distinct from the existing genus Humibacillus of different.

Varihumibacter

L. masc. adjective *varius*, different; L. masc. n. *Humibacter*, An existing genus; *Varihumibacter*: A genus related to but distinct from the existing genus Humibacter of different.

Varihumicoccus

L. masc. adjective *varius*, different; L. masc. n. *Humicoccus*, An existing genus; *Varihumicoccus*: A genus related to but distinct from the existing genus Humicoccus of different.

Varihungateiclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Hungateiclostridium*, An existing genus; *Varihungateiclostridium*: A genus related to but distinct from the existing genus Hungateiclostridium of different.

Varihungatella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hungatella*, An existing genus; *Varihungatella*: A genus related to but distinct from the existing genus Hungatella of different.

Varihwangdonia

L. masc. adjective *varius*, different; L. fem. n. *Hwangdonia*, An existing genus; *Varihwangdonia*: A genus related to but distinct from the existing genus Hwangdonia of different.

Varihwanghaeella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hwanghaeella*, An existing genus; *Varihwanghaeella*: A genus related to but distinct from the existing genus Hwanghaeella of different.

Varihwanghaeicola

L. masc. adjective *varius*, different; L. masc. n. *Hwanghaeicola*, An existing genus; *Varihwanghaeicola*: A genus related to but distinct from the existing genus Hwanghaeicola of different.

Varihyalangium

L. masc. adjective *varius*, different; L. neut. n. *Hyalangium*, An existing genus; *Varihyalangium*: A genus related to but distinct from the existing genus Hyalangium of different.

Varihydrobacter

L. masc. adjective *varius*, different; L. masc. n. *Hydrobacter*, An existing genus; *Varihydrobacter*: A genus related to but distinct from the existing genus Hydrobacter of different.

Varihydrocarboniclastica

L. masc. adjective *varius*, different; L. fem. n. *Hydrocarboniclastica*, An existing genus; *Varihydrocarboniclastica*: A genus related to but distinct from the existing genus Hydrocarboniclastica of different.

Varihydrocarboniphaga

L. masc. adjective *varius*, different; L. fem. n. *Hydrocarboniphaga*, An existing genus; *Varihydrocarboniphaga*: A genus related to but distinct from the existing genus Hydrocarboniphaga of different.

Varihydrogenibacillus

L. masc. adjective *varius*, different; L. masc. n. *Hydrogenibacillus*, An existing genus; *Varihydrogenibacillus*: A genus related to but distinct from the existing genus Hydrogenibacillus of different.

Varihydrogeniiclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Hydrogeniiclostridium*, An existing genus; *Varihydrogeniiclostridium*: A genus related to but distinct from the existing genus Hydrogeniiclostridium of different.

Varihydrogenimonas

L. masc. adjective *varius*, different; L. fem. n. *Hydrogenimonas*, An existing genus; *Varihydrogenimonas*: A genus related to but distinct from the existing genus Hydrogenimonas of different.

Varihydrogenispora

L. masc. adjective *varius*, different; L. fem. n. *Hydrogenispora*, An existing genus; *Varihydrogenispora*: A genus related to but distinct from the existing genus Hydrogenispora of different.

Varihydrogenivirga

L. masc. adjective *varius*, different; L. fem. n. *Hydrogenivirga*, An existing genus; *Varihydrogenivirga*: A genus related to but distinct from the existing genus Hydrogenivirga of different.

Varihydrogenoanaerobacterium

L. masc. adjective *varius*, different; L. neut. n. *Hydrogenoanaerobacterium*, An existing genus; *Varihydrogenoanaerobacterium*: A genus related to but distinct from the existing genus Hydrogenoanaerobacterium of different.

Varihydrogenobacter

L. masc. adjective *varius*, different; L. masc. n. *Hydrogenobacter*, An existing genus; *Varihydrogenobacter*: A genus related to but distinct from the existing genus Hydrogenobacter of different.

Varihydrogenophaga

L. masc. adjective *varius*, different; L. fem. n. *Hydrogenophaga*, An existing genus; *Varihydrogenophaga*: A genus related to but distinct from the existing genus Hydrogenophaga of different.

Varihydrogenophilus

L. masc. adjective *varius*, different; L. masc. n. *Hydrogenophilus*, An existing genus; *Varihydrogenophilus*: A genus related to but distinct from the existing genus Hydrogenophilus of different.

Varihydrogenovibrio

L. masc. adjective *varius*, different; L. masc. n. *Hydrogenovibrio*, An existing genus; *Varihydrogenovibrio*: A genus related to but distinct from the existing genus Hydrogenovibrio of different.

Varihydromonas

L. masc. adjective *varius*, different; L. fem. n. *Hydromonas*, An existing genus; *Varihydromonas*: A genus related to but distinct from the existing genus Hydromonas of different.

Varihydrotalea

L. masc. adjective *varius*, different; L. fem. n. *Hydrotalea*, An existing genus; *Varihydrotalea*: A genus related to but distinct from the existing genus Hydrotalea of different.

Varihylemonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hylemonella*, An existing genus; *Varihylemonella*: A genus related to but distinct from the existing genus Hylemonella of different.

Varihymenobacter

L. masc. adjective *varius*, different; L. masc. n. *Hymenobacter*, An existing genus; *Varihymenobacter*: A genus related to but distinct from the existing genus Hymenobacter of different.

Varihypericibacter

L. masc. adjective *varius*, different; L. masc. n. *Hypericibacter*, An existing genus; *Varihypericibacter*: A genus related to but distinct from the existing genus Hypericibacter of different.

Varihyperthermus

L. masc. adjective *varius*, different; L. masc. n. *Hyperthermus*, An existing genus; *Varihyperthermus*: A genus related to but distinct from the existing genus Hyperthermus of different.

Varihyphobacterium

L. masc. adjective *varius*, different; L. neut. n. *Hyphobacterium*, An existing genus; *Varihyphobacterium*: A genus related to but distinct from the existing genus Hyphobacterium of different.

Varihyphococcus

L. masc. adjective *varius*, different; L. masc. n. *Hyphococcus*, An existing genus; *Varihyphococcus*: A genus related to but distinct from the existing genus Hyphococcus of different.

Varihyphomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Hyphomicrobium*, An existing genus; *Varihyphomicrobium*: A genus related to but distinct from the existing genus Hyphomicrobium of different.

Varihyphomonas

L. masc. adjective *varius*, different; L. fem. n. *Hyphomonas*, An existing genus; *Varihyphomonas*: A genus related to but distinct from the existing genus Hyphomonas of different.

Varihypnocyclicus

L. masc. adjective *varius*, different; L. masc. n. *Hypnocyclicus*, An existing genus; *Varihypnocyclicus*: A genus related to but distinct from the existing genus Hypnocyclicus of different.

Varihyunsoonleella

L. masc. adjective *varius*, different; L. fem. dim. n. *Hyunsoonleella*, An existing genus; *Varihyunsoonleella*: A genus related to but distinct from the existing genus Hyunsoonleella of different.

Variiamia

L. masc. adjective *varius*, different; L. fem. n. *Iamia*, An existing genus; *Variiamia*: A genus related to but distinct from the existing genus Iamia of different.

Variichthyobacterium

L. masc. adjective *varius*, different; L. neut. n. *Ichthyobacterium*, An existing genus; *Variichthyobacterium*: A genus related to but distinct from the existing genus Ichthyobacterium of different.

Variideonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Ideonella*, An existing genus; *Variideonella*: A genus related to but distinct from the existing genus Ideonella of different.

Variidiomarina

L. masc. adjective *varius*, different; L. fem. n. *Idiomarina*, An existing genus; *Variidiomarina*: A genus related to but distinct from the existing genus Idiomarina of different.

Variignatzschineria

L. masc. adjective *varius*, different; L. fem. n. *Ignatzschineria*, An existing genus; *Variignatzschineria*: A genus related to but distinct from the existing genus Ignatzschineria of different.

Variignavigranum

L. masc. adjective *varius*, different; L. neut. n. *Ignavigranum*, An existing genus; *Variignavigranum*: A genus related to but distinct from the existing genus Ignavigranum of different.

Variignicoccus

L. masc. adjective *varius*, different; L. masc. n. *Ignicoccus*, An existing genus; *Variignicoccus*: A genus related to but distinct from the existing genus Ignicoccus of different.

Variignisphaera

L. masc. adjective *varius*, different; L. fem. n. *Ignisphaera*, An existing genus; *Variignisphaera*: A genus related to but distinct from the existing genus Ignisphaera of different.

Variileibacterium

L. masc. adjective *varius*, different; L. neut. n. *Ileibacterium*, An existing genus; *Variileibacterium*: A genus related to but distinct from the existing genus Ileibacterium of different.

Variilumatobacter

L. masc. adjective *varius*, different; L. masc. n. *Ilumatobacter*, An existing genus; *Variilumatobacter*: A genus related to but distinct from the existing genus Ilumatobacter of different.

Variimhoffiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Imhoffiella*, An existing genus; *Variimhoffiella*: A genus related to but distinct from the existing genus Imhoffiella of different.

Variimmundisolibacter

L. masc. adjective *varius*, different; L. masc. n. *Immundisolibacter*, An existing genus; *Variimmundisolibacter*: A genus related to but distinct from the existing genus Immundisolibacter of different.

Variimperialibacter

L. masc. adjective *varius*, different; L. masc. n. *Imperialibacter*, An existing genus; *Variimperialibacter*: A genus related to but distinct from the existing genus Imperialibacter of different.

Variimtechella

L. masc. adjective *varius*, different; L. fem. dim. n. *Imtechella*, An existing genus; *Variimtechella*: A genus related to but distinct from the existing genus Imtechella of different.

Variindibacter

L. masc. adjective *varius*, different; L. masc. n. *Indibacter*, An existing genus; *Variindibacter*: A genus related to but distinct from the existing genus Indibacter of different.

Variindiicoccus

L. masc. adjective *varius*, different; L. masc. n. *Indiicoccus*, An existing genus; *Variindiicoccus*: A genus related to but distinct from the existing genus Indiicoccus of different.

Variindioceanicola

L. masc. adjective *varius*, different; L. masc. n. *Indioceanicola*, An existing genus; *Variindioceanicola*: A genus related to but distinct from the existing genus Indioceanicola of different.

Variinediibacterium

L. masc. adjective *varius*, different; L. neut. n. *Inediibacterium*, An existing genus; *Variinediibacterium*: A genus related to but distinct from the existing genus Inediibacterium of different.

Variinhella

L. masc. adjective *varius*, different; L. fem. dim. n. *Inhella*, An existing genus; *Variinhella*: A genus related to but distinct from the existing genus Inhella of different.

Variiningainema

L. masc. adjective *varius*, different; L. neut. n. *Iningainema*, An existing genus; *Variiningainema*: A genus related to but distinct from the existing genus Iningainema of different.

Variinmirania

L. masc. adjective *varius*, different; L. fem. n. *Inmirania*, An existing genus; *Variinmirania*: A genus related to but distinct from the existing genus Inmirania of different.

Variinnacoccus

L. masc. adjective *varius*, different; L. masc. n. *Innacoccus*, An existing genus; *Variinnacoccus*: A genus related to but distinct from the existing genus Innacoccus of different.

Variinsolitispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Insolitispirillum*, An existing genus; *Variinsolitispirillum*: A genus related to but distinct from the existing genus Insolitispirillum of different.

Variintestinibacter

L. masc. adjective *varius*, different; L. masc. n. *Intestinibacter*, An existing genus; *Variintestinibacter*: A genus related to but distinct from the existing genus Intestinibacter of different.

Variintestinibaculum

L. masc. adjective *varius*, different; L. neut. n. *Intestinibaculum*, An existing genus; *Variintestinibaculum*: A genus related to but distinct from the existing genus Intestinibaculum of different.

Variintestinimonas

L. masc. adjective *varius*, different; L. fem. n. *Intestinimonas*, An existing genus; *Variintestinimonas*: A genus related to but distinct from the existing genus Intestinimonas of different.

Variintestinirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Intestinirhabdus*, An existing genus; *Variintestinirhabdus*: A genus related to but distinct from the existing genus Intestinirhabdus of different.

Variintrasporangium

L. masc. adjective *varius*, different; L. neut. n. *Intrasporangium*, An existing genus; *Variintrasporangium*: A genus related to but distinct from the existing genus Intrasporangium of different.

Variiodidimonas

L. masc. adjective *varius*, different; L. fem. n. *Iodidimonas*, An existing genus; *Variiodidimonas*: A genus related to but distinct from the existing genus Iodidimonas of different.

Variiodobacter

L. masc. adjective *varius*, different; L. masc. n. *Iodobacter*, An existing genus; *Variiodobacter*: A genus related to but distinct from the existing genus Iodobacter of different.

Variirregularibacter

L. masc. adjective *varius*, different; L. masc. n. *Irregularibacter*, An existing genus; *Variirregularibacter*: A genus related to but distinct from the existing genus Irregularibacter of different.

Variisachenkonia

L. masc. adjective *varius*, different; L. fem. n. *Isachenkonia*, An existing genus; *Variisachenkonia*: A genus related to but distinct from the existing genus Isachenkonia of different.

Variisobaculum

L. masc. adjective *varius*, different; L. neut. n. *Isobaculum*, An existing genus; *Variisobaculum*: A genus related to but distinct from the existing genus Isobaculum of different.

Variisochromatium

L. masc. adjective *varius*, different; L. neut. n. *Isochromatium*, An existing genus; *Variisochromatium*: A genus related to but distinct from the existing genus Isochromatium of different.

Variisoptericola

L. masc. adjective *varius*, different; L. masc. n. *Isoptericola*, An existing genus; *Variisoptericola*: A genus related to but distinct from the existing genus Isoptericola of different.

Variisosphaera

L. masc. adjective *varius*, different; L. fem. n. *Isosphaera*, An existing genus; *Variisosphaera*: A genus related to but distinct from the existing genus Isosphaera of different.

Variizhakiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Izhakiella*, An existing genus; *Variizhakiella*: A genus related to but distinct from the existing genus Izhakiella of different.

Varijacksonvillea

L. masc. adjective *varius*, different; L. fem. n. *Jacksonvillea*, An existing genus; *Varijacksonvillea*: A genus related to but distinct from the existing genus Jacksonvillea of different.

Varijahnella

L. masc. adjective *varius*, different; L. fem. dim. n. *Jahnella*, An existing genus; *Varijahnella*: A genus related to but distinct from the existing genus Jahnella of different.

Varijanibacter

L. masc. adjective *varius*, different; L. masc. n. *Janibacter*, An existing genus; *Varijanibacter*: A genus related to but distinct from the existing genus Janibacter of different.

Varijanthinobacterium

L. masc. adjective *varius*, different; L. neut. n. *Janthinobacterium*, An existing genus; *Varijanthinobacterium*: A genus related to but distinct from the existing genus Janthinobacterium of different.

Varijatrophihabitans

L. masc. adjective *varius*, different; L. masc. n. *Jatrophihabitans*, An existing genus; *Varijatrophihabitans*: A genus related to but distinct from the existing genus Jatrophihabitans of different.

Varijejubacter

L. masc. adjective *varius*, different; L. masc. n. *Jejubacter*, An existing genus; *Varijejubacter*: A genus related to but distinct from the existing genus Jejubacter of different.

Varijejudonia

L. masc. adjective *varius*, different; L. fem. n. *Jejudonia*, An existing genus; *Varijejudonia*: A genus related to but distinct from the existing genus Jejudonia of different.

Varijejuia

L. masc. adjective *varius*, different; L. fem. n. *Jejuia*, An existing genus; *Varijejuia*: A genus related to but distinct from the existing genus Jejuia of different.

Varijeongeupia

L. masc. adjective *varius*, different; L. fem. n. *Jeongeupia*, An existing genus; *Varijeongeupia*: A genus related to but distinct from the existing genus Jeongeupia of different.

Varijeotgalibaca

L. masc. adjective *varius*, different; L. fem. n. *Jeotgalibaca*, An existing genus; *Varijeotgalibaca*: A genus related to but distinct from the existing genus Jeotgalibaca of different.

Varijeotgalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Jeotgalibacillus*, An existing genus; *Varijeotgalibacillus*: A genus related to but distinct from the existing genus Jeotgalibacillus of different.

Varijeotgalicoccus

L. masc. adjective *varius*, different; L. masc. n. *Jeotgalicoccus*, An existing genus; *Varijeotgalicoccus*: A genus related to but distinct from the existing genus Jeotgalicoccus of different.

Varijhaorihella

L. masc. adjective *varius*, different; L. fem. dim. n. *Jhaorihella*, An existing genus; *Varijhaorihella*: A genus related to but distinct from the existing genus Jhaorihella of different.

Varijiangella

L. masc. adjective *varius*, different; L. fem. dim. n. *Jiangella*, An existing genus; *Varijiangella*: A genus related to but distinct from the existing genus Jiangella of different.

Varijiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Jiella*, An existing genus; *Varijiella*: A genus related to but distinct from the existing genus Jiella of different.

Varijilinibacillus

L. masc. adjective *varius*, different; L. masc. n. *Jilinibacillus*, An existing genus; *Varijilinibacillus*: A genus related to but distinct from the existing genus Jilinibacillus of different.

Varijindonia

L. masc. adjective *varius*, different; L. fem. n. *Jindonia*, An existing genus; *Varijindonia*: A genus related to but distinct from the existing genus Jindonia of different.

Varijishengella

L. masc. adjective *varius*, different; L. fem. dim. n. *Jishengella*, An existing genus; *Varijishengella*: A genus related to but distinct from the existing genus Jishengella of different.

Varijiulongibacter

L. masc. adjective *varius*, different; L. masc. n. *Jiulongibacter*, An existing genus; *Varijiulongibacter*: A genus related to but distinct from the existing genus Jiulongibacter of different.

Varijohnsonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Johnsonella*, An existing genus; *Varijohnsonella*: A genus related to but distinct from the existing genus Johnsonella of different.

Varijonesia

L. masc. adjective *varius*, different; L. fem. n. *Jonesia*, An existing genus; *Varijonesia*: A genus related to but distinct from the existing genus Jonesia of different.

Varijongsikchunia

L. masc. adjective *varius*, different; L. fem. n. *Jongsikchunia*, An existing genus; *Varijongsikchunia*: A genus related to but distinct from the existing genus Jongsikchunia of different.

Varijonquetella

L. masc. adjective *varius*, different; L. fem. dim. n. *Jonquetella*, An existing genus; *Varijonquetella*: A genus related to but distinct from the existing genus Jonquetella of different.

Varijoostella

L. masc. adjective *varius*, different; L. fem. dim. n. *Joostella*, An existing genus; *Varijoostella*: A genus related to but distinct from the existing genus Joostella of different.

Varikaiparowitsia

L. masc. adjective *varius*, different; L. fem. n. *Kaiparowitsia*, An existing genus; *Varikaiparowitsia*: A genus related to but distinct from the existing genus Kaiparowitsia of different.

Varikaistella

L. masc. adjective *varius*, different; L. fem. dim. n. *Kaistella*, An existing genus; *Varikaistella*: A genus related to but distinct from the existing genus Kaistella of different.

Varikaistia

L. masc. adjective *varius*, different; L. fem. n. *Kaistia*, An existing genus; *Varikaistia*: A genus related to but distinct from the existing genus Kaistia of different.

Varikalamiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Kalamiella*, An existing genus; *Varikalamiella*: A genus related to but distinct from the existing genus Kalamiella of different.

Varikallipyga

L. masc. adjective *varius*, different; L. fem. n. *Kallipyga*, An existing genus; *Varikallipyga*: A genus related to but distinct from the existing genus Kallipyga of different.

Varikallotenue

L. masc. adjective *varius*, different; L. neut. n. *Kallotenue*, An existing genus; *Varikallotenue*: A genus related to but distinct from the existing genus Kallotenue of different.

Varikandeliimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Kandeliimicrobium*, An existing genus; *Varikandeliimicrobium*: A genus related to but distinct from the existing genus Kandeliimicrobium of different.

Varikandleria

L. masc. adjective *varius*, different; L. fem. n. *Kandleria*, An existing genus; *Varikandleria*: A genus related to but distinct from the existing genus Kandleria of different.

Varikangiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Kangiella*, An existing genus; *Varikangiella*: A genus related to but distinct from the existing genus Kangiella of different.

Varikastovskya

L. masc. adjective *varius*, different; L. fem. n. *Kastovskya*, An existing genus; *Varikastovskya*: A genus related to but distinct from the existing genus Kastovskya of different.

Varikeratinibaculum

L. masc. adjective *varius*, different; L. neut. n. *Keratinibaculum*, An existing genus; *Varikeratinibaculum*: A genus related to but distinct from the existing genus Keratinibaculum of different.

Varikerstersia

L. masc. adjective *varius*, different; L. fem. n. *Kerstersia*, An existing genus; *Varikerstersia*: A genus related to but distinct from the existing genus Kerstersia of different.

Variketobacter

L. masc. adjective *varius*, different; L. masc. n. *Ketobacter*, An existing genus; *Variketobacter*: A genus related to but distinct from the existing genus Ketobacter of different.

Variketogulonicigenium

L. masc. adjective *varius*, different; L. neut. n. *Ketogulonicigenium*, An existing genus; *Variketogulonicigenium*: A genus related to but distinct from the existing genus Ketogulonicigenium of different.

Varikibdelosporangium

L. masc. adjective *varius*, different; L. neut. n. *Kibdelosporangium*, An existing genus; *Varikibdelosporangium*: A genus related to but distinct from the existing genus Kibdelosporangium of different.

Varikiloniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Kiloniella*, An existing genus; *Varikiloniella*: A genus related to but distinct from the existing genus Kiloniella of different.

Varikineobactrum

L. masc. adjective *varius*, different; L. neut. n. *Kineobactrum*, An existing genus; *Varikineobactrum*: A genus related to but distinct from the existing genus Kineobactrum of different.

Varikineococcus

L. masc. adjective *varius*, different; L. masc. n. *Kineococcus*, An existing genus; *Varikineococcus*: A genus related to but distinct from the existing genus Kineococcus of different.

Varikineosphaera

L. masc. adjective *varius*, different; L. fem. n. *Kineosphaera*, An existing genus; *Varikineosphaera*: A genus related to but distinct from the existing genus Kineosphaera of different.

Varikineosporia

L. masc. adjective *varius*, different; L. fem. n. *Kineosporia*, An existing genus; *Varikineosporia*: A genus related to but distinct from the existing genus Kineosporia of different.

Varikineothrix

L. masc. adjective *varius*, different; L. fem. n. *Kineothrix*, An existing genus; *Varikineothrix*: A genus related to but distinct from the existing genus Kineothrix of different.

Varikingella

L. masc. adjective *varius*, different; L. fem. dim. n. *Kingella*, An existing genus; *Varikingella*: A genus related to but distinct from the existing genus Kingella of different.

Varikinneretia

L. masc. adjective *varius*, different; L. fem. n. *Kinneretia*, An existing genus; *Varikinneretia*: A genus related to but distinct from the existing genus Kinneretia of different.

Varikiritimatiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Kiritimatiella*, An existing genus; *Varikiritimatiella*: A genus related to but distinct from the existing genus Kiritimatiella of different.

Varikistimonas

L. masc. adjective *varius*, different; L. fem. n. *Kistimonas*, An existing genus; *Varikistimonas*: A genus related to but distinct from the existing genus Kistimonas of different.

Varikitasatoa

L. masc. adjective *varius*, different; L. fem. n. *Kitasatoa*, An existing genus; *Varikitasatoa*: A genus related to but distinct from the existing genus Kitasatoa of different.

Varikitasatospora

L. masc. adjective *varius*, different; L. fem. n. *Kitasatospora*, An existing genus; *Varikitasatospora*: A genus related to but distinct from the existing genus Kitasatospora of different.

Variklebsiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Klebsiella*, An existing genus; *Variklebsiella*: A genus related to but distinct from the existing genus Klebsiella of different.

Variklenkia

L. masc. adjective *varius*, different; L. fem. n. *Klenkia*, An existing genus; *Variklenkia*: A genus related to but distinct from the existing genus Klenkia of different.

Variklisinema

L. masc. adjective *varius*, different; L. neut. n. *Klisinema*, An existing genus; *Variklisinema*: A genus related to but distinct from the existing genus Klisinema of different.

Variklugiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Klugiella*, An existing genus; *Variklugiella*: A genus related to but distinct from the existing genus Klugiella of different.

Varikluyvera

L. masc. adjective *varius*, different; L. fem. n. *Kluyvera*, An existing genus; *Varikluyvera*: A genus related to but distinct from the existing genus Kluyvera of different.

Varikocuria

L. masc. adjective *varius*, different; L. fem. n. *Kocuria*, An existing genus; *Varikocuria*: A genus related to but distinct from the existing genus Kocuria of different.

Varikofleria

L. masc. adjective *varius*, different; L. fem. n. *Kofleria*, An existing genus; *Varikofleria*: A genus related to but distinct from the existing genus Kofleria of different.

Varikoinonema

L. masc. adjective *varius*, different; L. neut. n. *Koinonema*, An existing genus; *Varikoinonema*: A genus related to but distinct from the existing genus Koinonema of different.

Varikomagatabacter

L. masc. adjective *varius*, different; L. masc. n. *Komagatabacter*, An existing genus; *Varikomagatabacter*: A genus related to but distinct from the existing genus Komagatabacter of different.

Varikomagataeibacter

L. masc. adjective *varius*, different; L. masc. n. *Komagataeibacter*, An existing genus; *Varikomagataeibacter*: A genus related to but distinct from the existing genus Komagataeibacter of different.

Varikomarekiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Komarekiella*, An existing genus; *Varikomarekiella*: A genus related to but distinct from the existing genus Komarekiella of different.

Varikomarkovaea

L. masc. adjective *varius*, different; L. fem. n. *Komarkovaea*, An existing genus; *Varikomarkovaea*: A genus related to but distinct from the existing genus Komarkovaea of different.

Varikordia

L. masc. adjective *varius*, different; L. fem. n. *Kordia*, An existing genus; *Varikordia*: A genus related to but distinct from the existing genus Kordia of different.

Varikordiimonas

L. masc. adjective *varius*, different; L. fem. n. *Kordiimonas*, An existing genus; *Varikordiimonas*: A genus related to but distinct from the existing genus Kordiimonas of different.

Varikoreibacter

L. masc. adjective *varius*, different; L. masc. n. *Koreibacter*, An existing genus; *Varikoreibacter*: A genus related to but distinct from the existing genus Koreibacter of different.

Varikosakonia

L. masc. adjective *varius*, different; L. fem. n. *Kosakonia*, An existing genus; *Varikosakonia*: A genus related to but distinct from the existing genus Kosakonia of different.

Varikoserella

L. masc. adjective *varius*, different; L. fem. dim. n. *Koserella*, An existing genus; *Varikoserella*: A genus related to but distinct from the existing genus Koserella of different.

Varikosmotoga

L. masc. adjective *varius*, different; L. fem. n. *Kosmotoga*, An existing genus; *Varikosmotoga*: A genus related to but distinct from the existing genus Kosmotoga of different.

Varikovacikia

L. masc. adjective *varius*, different; L. fem. n. *Kovacikia*, An existing genus; *Varikovacikia*: A genus related to but distinct from the existing genus Kovacikia of different.

Varikozakia

L. masc. adjective *varius*, different; L. fem. n. *Kozakia*, An existing genus; *Varikozakia*: A genus related to but distinct from the existing genus Kozakia of different.

Varikrasilnikovia

L. masc. adjective *varius*, different; L. fem. n. *Krasilnikovia*, An existing genus; *Varikrasilnikovia*: A genus related to but distinct from the existing genus Krasilnikovia of different.

Varikrasilnikoviella

L. masc. adjective *varius*, different; L. fem. dim. n. *Krasilnikoviella*, An existing genus; *Varikrasilnikoviella*: A genus related to but distinct from the existing genus Krasilnikoviella of different.

Varikribbella

L. masc. adjective *varius*, different; L. fem. dim. n. *Kribbella*, An existing genus; *Varikribbella*: A genus related to but distinct from the existing genus Kribbella of different.

Varikribbia

L. masc. adjective *varius*, different; L. fem. n. *Kribbia*, An existing genus; *Varikribbia*: A genus related to but distinct from the existing genus Kribbia of different.

Varikriegella

L. masc. adjective *varius*, different; L. fem. dim. n. *Kriegella*, An existing genus; *Varikriegella*: A genus related to but distinct from the existing genus Kriegella of different.

Varikrokinobacter

L. masc. adjective *varius*, different; L. masc. n. *Krokinobacter*, An existing genus; *Varikrokinobacter*: A genus related to but distinct from the existing genus Krokinobacter of different.

Varikroppenstedtia

L. masc. adjective *varius*, different; L. fem. n. *Kroppenstedtia*, An existing genus; *Varikroppenstedtia*: A genus related to but distinct from the existing genus Kroppenstedtia of different.

Varikryptousia

L. masc. adjective *varius*, different; L. fem. n. *Kryptousia*, An existing genus; *Varikryptousia*: A genus related to but distinct from the existing genus Kryptousia of different.

Variktedonobacter

L. masc. adjective *varius*, different; L. masc. n. *Ktedonobacter*, An existing genus; *Variktedonobacter*: A genus related to but distinct from the existing genus Ktedonobacter of different.

Variktedonosporobacter

L. masc. adjective *varius*, different; L. masc. n. *Ktedonosporobacter*, An existing genus; *Variktedonosporobacter*: A genus related to but distinct from the existing genus Ktedonosporobacter of different.

Varikurthia

L. masc. adjective *varius*, different; L. fem. n. *Kurthia*, An existing genus; *Varikurthia*: A genus related to but distinct from the existing genus Kurthia of different.

Varikushneria

L. masc. adjective *varius*, different; L. fem. n. *Kushneria*, An existing genus; *Varikushneria*: A genus related to but distinct from the existing genus Kushneria of different.

Varikutzneria

L. masc. adjective *varius*, different; L. fem. n. *Kutzneria*, An existing genus; *Varikutzneria*: A genus related to but distinct from the existing genus Kutzneria of different.

Varikyrpidia

L. masc. adjective *varius*, different; L. fem. n. *Kyrpidia*, An existing genus; *Varikyrpidia*: A genus related to but distinct from the existing genus Kyrpidia of different.

Varikyrtuthrix

L. masc. adjective *varius*, different; L. fem. n. *Kyrtuthrix*, An existing genus; *Varikyrtuthrix*: A genus related to but distinct from the existing genus Kyrtuthrix of different.

Varikytococcus

L. masc. adjective *varius*, different; L. masc. n. *Kytococcus*, An existing genus; *Varikytococcus*: A genus related to but distinct from the existing genus Kytococcus of different.

Varilabedaea

L. masc. adjective *varius*, different; L. fem. n. *Labedaea*, An existing genus; *Varilabedaea*: A genus related to but distinct from the existing genus Labedaea of different.

Varilabedella

L. masc. adjective *varius*, different; L. fem. dim. n. *Labedella*, An existing genus; *Varilabedella*: A genus related to but distinct from the existing genus Labedella of different.

Varilabilibaculum

L. masc. adjective *varius*, different; L. neut. n. *Labilibaculum*, An existing genus; *Varilabilibaculum*: A genus related to but distinct from the existing genus Labilibaculum of different.

Varilabilithrix

L. masc. adjective *varius*, different; L. fem. n. *Labilithrix*, An existing genus; *Varilabilithrix*: A genus related to but distinct from the existing genus Labilithrix of different.

Varilabrenzia

L. masc. adjective *varius*, different; L. fem. n. *Labrenzia*, An existing genus; *Varilabrenzia*: A genus related to but distinct from the existing genus Labrenzia of different.

Varilabrys

L. masc. adjective *varius*, different; L. masc. n. *Labrys*, An existing genus; *Varilabrys*: A genus related to but distinct from the existing genus Labrys of different.

Varilaceyella

L. masc. adjective *varius*, different; L. fem. dim. n. *Laceyella*, An existing genus; *Varilaceyella*: A genus related to but distinct from the existing genus Laceyella of different.

Varilachnoanaerobaculum

L. masc. adjective *varius*, different; L. neut. n. *Lachnoanaerobaculum*, An existing genus; *Varilachnoanaerobaculum*: A genus related to but distinct from the existing genus Lachnoanaerobaculum of different.

Varilachnobacterium

L. masc. adjective *varius*, different; L. neut. n. *Lachnobacterium*, An existing genus; *Varilachnobacterium*: A genus related to but distinct from the existing genus Lachnobacterium of different.

Varilachnoclostridium

L. masc. adjective *varius*, different; L. neut. n. *Lachnoclostridium*, An existing genus; *Varilachnoclostridium*: A genus related to but distinct from the existing genus Lachnoclostridium of different.

Varilachnospira

L. masc. adjective *varius*, different; L. fem. n. *Lachnospira*, An existing genus; *Varilachnospira*: A genus related to but distinct from the existing genus Lachnospira of different.

Varilachnotalea

L. masc. adjective *varius*, different; L. fem. n. *Lachnotalea*, An existing genus; *Varilachnotalea*: A genus related to but distinct from the existing genus Lachnotalea of different.

Varilacibacter

L. masc. adjective *varius*, different; L. masc. n. *Lacibacter*, An existing genus; *Varilacibacter*: A genus related to but distinct from the existing genus Lacibacter of different.

Varilacibacterium

L. masc. adjective *varius*, different; L. neut. n. *Lacibacterium*, An existing genus; *Varilacibacterium*: A genus related to but distinct from the existing genus Lacibacterium of different.

Varilacihabitans

L. masc. adjective *varius*, different; L. masc. n. *Lacihabitans*, An existing genus; *Varilacihabitans*: A genus related to but distinct from the existing genus Lacihabitans of different.

Varilacimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Lacimicrobium*, An existing genus; *Varilacimicrobium*: A genus related to but distinct from the existing genus Lacimicrobium of different.

Varilacimonas

L. masc. adjective *varius*, different; L. fem. n. *Lacimonas*, An existing genus; *Varilacimonas*: A genus related to but distinct from the existing genus Lacimonas of different.

Varilacinutrix

L. masc. adjective *varius*, different; L. fem. n. *Lacinutrix*, An existing genus; *Varilacinutrix*: A genus related to but distinct from the existing genus Lacinutrix of different.

Varilacipirellula

L. masc. adjective *varius*, different; L. fem. dim. n. *Lacipirellula*, An existing genus; *Varilacipirellula*: A genus related to but distinct from the existing genus Lacipirellula of different.

Varilacisediminihabitans

L. masc. adjective *varius*, different; L. fem. n. *Lacisediminihabitans*, An existing genus; *Varilacisediminihabitans*: A genus related to but distinct from the existing genus Lacisediminihabitans of different.

Varilacisediminimonas

L. masc. adjective *varius*, different; L. fem. n. *Lacisediminimonas*, An existing genus; *Varilacisediminimonas*: A genus related to but distinct from the existing genus Lacisediminimonas of different.

Varilacrimispora

L. masc. adjective *varius*, different; L. fem. n. *Lacrimispora*, An existing genus; *Varilacrimispora*: A genus related to but distinct from the existing genus Lacrimispora of different.

Varilacticaseibacillus

L. masc. adjective *varius*, different; L. masc. n. *Lacticaseibacillus*, An existing genus; *Varilacticaseibacillus*: A genus related to but distinct from the existing genus Lacticaseibacillus of different.

Varilacticigenium

L. masc. adjective *varius*, different; L. neut. n. *Lacticigenium*, An existing genus; *Varilacticigenium*: A genus related to but distinct from the existing genus Lacticigenium of different.

Varilactimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Lactimicrobium*, An existing genus; *Varilactimicrobium*: A genus related to but distinct from the existing genus Lactimicrobium of different.

Varilactiplantibacillus

L. masc. adjective *varius*, different; L. masc. n. *Lactiplantibacillus*, An existing genus; *Varilactiplantibacillus*: A genus related to but distinct from the existing genus Lactiplantibacillus of different.

Varilactivibrio

L. masc. adjective *varius*, different; L. masc. n. *Lactivibrio*, An existing genus; *Varilactivibrio*: A genus related to but distinct from the existing genus Lactivibrio of different.

Varilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Lactobacillus*, An existing genus; *Varilactobacillus*: A genus related to but distinct from the existing genus Lactobacillus of different.

Varilactococcus

L. masc. adjective *varius*, different; L. masc. n. *Lactococcus*, An existing genus; *Varilactococcus*: A genus related to but distinct from the existing genus Lactococcus of different.

Varilactonifactor

L. masc. adjective *varius*, different; L. masc. n. *Lactonifactor*, An existing genus; *Varilactonifactor*: A genus related to but distinct from the existing genus Lactonifactor of different.

Varilactosphaera

L. masc. adjective *varius*, different; L. fem. n. *Lactosphaera*, An existing genus; *Varilactosphaera*: A genus related to but distinct from the existing genus Lactosphaera of different.

Varilactovum

L. masc. adjective *varius*, different; L. neut. n. *Lactovum*, An existing genus; *Varilactovum*: A genus related to but distinct from the existing genus Lactovum of different.

Varilacunisphaera

L. masc. adjective *varius*, different; L. fem. n. *Lacunisphaera*, An existing genus; *Varilacunisphaera*: A genus related to but distinct from the existing genus Lacunisphaera of different.

Varilamprocystis

L. masc. adjective *varius*, different; L. fem. n. *Lamprocystis*, An existing genus; *Varilamprocystis*: A genus related to but distinct from the existing genus Lamprocystis of different.

Varilampropedia

L. masc. adjective *varius*, different; L. fem. n. *Lampropedia*, An existing genus; *Varilampropedia*: A genus related to but distinct from the existing genus Lampropedia of different.

Varilancefieldella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lancefieldella*, An existing genus; *Varilancefieldella*: A genus related to but distinct from the existing genus Lancefieldella of different.

Varilapidilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Lapidilactobacillus*, An existing genus; *Varilapidilactobacillus*: A genus related to but distinct from the existing genus Lapidilactobacillus of different.

Varilapillicoccus

L. masc. adjective *varius*, different; L. masc. n. *Lapillicoccus*, An existing genus; *Varilapillicoccus*: A genus related to but distinct from the existing genus Lapillicoccus of different.

Varilaribacter

L. masc. adjective *varius*, different; L. masc. n. *Laribacter*, An existing genus; *Varilaribacter*: A genus related to but distinct from the existing genus Laribacter of different.

Varilarkinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Larkinella*, An existing genus; *Varilarkinella*: A genus related to but distinct from the existing genus Larkinella of different.

Varilarsenia

L. masc. adjective *varius*, different; L. fem. n. *Larsenia*, An existing genus; *Varilarsenia*: A genus related to but distinct from the existing genus Larsenia of different.

Varilarsenimonas

L. masc. adjective *varius*, different; L. fem. n. *Larsenimonas*, An existing genus; *Varilarsenimonas*: A genus related to but distinct from the existing genus Larsenimonas of different.

Varilaspinema

L. masc. adjective *varius*, different; L. neut. n. *Laspinema*, An existing genus; *Varilaspinema*: A genus related to but distinct from the existing genus Laspinema of different.

Varilatilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Latilactobacillus*, An existing genus; *Varilatilactobacillus*: A genus related to but distinct from the existing genus Latilactobacillus of different.

Varilautropia

L. masc. adjective *varius*, different; L. fem. n. *Lautropia*, An existing genus; *Varilautropia*: A genus related to but distinct from the existing genus Lautropia of different.

Varilawsonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lawsonella*, An existing genus; *Varilawsonella*: A genus related to but distinct from the existing genus Lawsonella of different.

Varilawsonia

L. masc. adjective *varius*, different; L. fem. n. *Lawsonia*, An existing genus; *Varilawsonia*: A genus related to but distinct from the existing genus Lawsonia of different.

Varilawsonibacter

L. masc. adjective *varius*, different; L. masc. n. *Lawsonibacter*, An existing genus; *Varilawsonibacter*: A genus related to but distinct from the existing genus Lawsonibacter of different.

Varileadbetterella

L. masc. adjective *varius*, different; L. fem. dim. n. *Leadbetterella*, An existing genus; *Varileadbetterella*: A genus related to but distinct from the existing genus Leadbetterella of different.

Varilebetimonas

L. masc. adjective *varius*, different; L. fem. n. *Lebetimonas*, An existing genus; *Varilebetimonas*: A genus related to but distinct from the existing genus Lebetimonas of different.

Varilechevalieria

L. masc. adjective *varius*, different; L. fem. n. *Lechevalieria*, An existing genus; *Varilechevalieria*: A genus related to but distinct from the existing genus Lechevalieria of different.

Varileclercia

L. masc. adjective *varius*, different; L. fem. n. *Leclercia*, An existing genus; *Varileclercia*: A genus related to but distinct from the existing genus Leclercia of different.

Varileeia

L. masc. adjective *varius*, different; L. fem. n. *Leeia*, An existing genus; *Varileeia*: A genus related to but distinct from the existing genus Leeia of different.

Varileekyejoonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Leekyejoonella*, An existing genus; *Varileekyejoonella*: A genus related to but distinct from the existing genus Leekyejoonella of different.

Varileeuwenhoekiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Leeuwenhoekiella*, An existing genus; *Varileeuwenhoekiella*: A genus related to but distinct from the existing genus Leeuwenhoekiella of different.

Varilegionella

L. masc. adjective *varius*, different; L. fem. dim. n. *Legionella*, An existing genus; *Varilegionella*: A genus related to but distinct from the existing genus Legionella of different.

Varileifsonia

L. masc. adjective *varius*, different; L. fem. n. *Leifsonia*, An existing genus; *Varileifsonia*: A genus related to but distinct from the existing genus Leifsonia of different.

Varileisingera

L. masc. adjective *varius*, different; L. fem. n. *Leisingera*, An existing genus; *Varileisingera*: A genus related to but distinct from the existing genus Leisingera of different.

Varilelliottia

L. masc. adjective *varius*, different; L. fem. n. *Lelliottia*, An existing genus; *Varilelliottia*: A genus related to but distinct from the existing genus Lelliottia of different.

Varileminorella

L. masc. adjective *varius*, different; L. fem. n. *Leminorella*, An existing genus; *Varileminorella*: A genus related to but distinct from the existing genus Leminorella of different.

Varilemmermanniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lemmermanniella*, An existing genus; *Varilemmermanniella*: A genus related to but distinct from the existing genus Lemmermanniella of different.

Varilentibacillus

L. masc. adjective *varius*, different; L. masc. n. *Lentibacillus*, An existing genus; *Varilentibacillus*: A genus related to but distinct from the existing genus Lentibacillus of different.

Varilentibacter

L. masc. adjective *varius*, different; L. masc. n. *Lentibacter*, An existing genus; *Varilentibacter*: A genus related to but distinct from the existing genus Lentibacter of different.

Varilentilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Lentilactobacillus*, An existing genus; *Varilentilactobacillus*: A genus related to but distinct from the existing genus Lentilactobacillus of different.

Varilentilitoribacter

L. masc. adjective *varius*, different; L. masc. n. *Lentilitoribacter*, An existing genus; *Varilentilitoribacter*: A genus related to but distinct from the existing genus Lentilitoribacter of different.

Varilentimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Lentimicrobium*, An existing genus; *Varilentimicrobium*: A genus related to but distinct from the existing genus Lentimicrobium of different.

Varilentisphaera

L. masc. adjective *varius*, different; L. fem. n. *Lentisphaera*, An existing genus; *Varilentisphaera*: A genus related to but distinct from the existing genus Lentisphaera of different.

Varilentzea

L. masc. adjective *varius*, different; L. fem. n. *Lentzea*, An existing genus; *Varilentzea*: A genus related to but distinct from the existing genus Lentzea of different.

Varileptobacterium

L. masc. adjective *varius*, different; L. neut. n. *Leptobacterium*, An existing genus; *Varileptobacterium*: A genus related to but distinct from the existing genus Leptobacterium of different.

Varileptolinea

L. masc. adjective *varius*, different; L. fem. n. *Leptolinea*, An existing genus; *Varileptolinea*: A genus related to but distinct from the existing genus Leptolinea of different.

Varileptonema

L. masc. adjective *varius*, different; L. neut. n. *Leptonema*, An existing genus; *Varileptonema*: A genus related to but distinct from the existing genus Leptonema of different.

Varileptospira

L. masc. adjective *varius*, different; L. fem. n. *Leptospira*, An existing genus; *Varileptospira*: A genus related to but distinct from the existing genus Leptospira of different.

Varileptospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Leptospirillum*, An existing genus; *Varileptospirillum*: A genus related to but distinct from the existing genus Leptospirillum of different.

Varileptothoe

L. masc. adjective *varius*, different; L. fem. n. *Leptothoe*, An existing genus; *Varileptothoe*: A genus related to but distinct from the existing genus Leptothoe of different.

Varileptothrix

L. masc. adjective *varius*, different; L. fem. n. *Leptothrix*, An existing genus; *Varileptothrix*: A genus related to but distinct from the existing genus Leptothrix of different.

Varileptotrichia

L. masc. adjective *varius*, different; L. fem. n. *Leptotrichia*, An existing genus; *Varileptotrichia*: A genus related to but distinct from the existing genus Leptotrichia of different.

Varileucobacter

L. masc. adjective *varius*, different; L. masc. n. *Leucobacter*, An existing genus; *Varileucobacter*: A genus related to but distinct from the existing genus Leucobacter of different.

Varileuconostoc

L. masc. adjective *varius*, different; L. neut. n. *Leuconostoc*, An existing genus; *Varileuconostoc*: A genus related to but distinct from the existing genus Leuconostoc of different.

Varileucothrix

L. masc. adjective *varius*, different; L. fem. n. *Leucothrix*, An existing genus; *Varileucothrix*: A genus related to but distinct from the existing genus Leucothrix of different.

Varilevilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Levilactobacillus*, An existing genus; *Varilevilactobacillus*: A genus related to but distinct from the existing genus Levilactobacillus of different.

Varilevilinea

L. masc. adjective *varius*, different; L. fem. n. *Levilinea*, An existing genus; *Varilevilinea*: A genus related to but distinct from the existing genus Levilinea of different.

Varilevinea

L. masc. adjective *varius*, different; L. fem. n. *Levinea*, An existing genus; *Varilevinea*: A genus related to but distinct from the existing genus Levinea of different.

Varilevispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Levispirillum*, An existing genus; *Varilevispirillum*: A genus related to but distinct from the existing genus Levispirillum of different.

Varilewinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lewinella*, An existing genus; *Varilewinella*: A genus related to but distinct from the existing genus Lewinella of different.

Varilibanicoccus

L. masc. adjective *varius*, different; L. masc. n. *Libanicoccus*, An existing genus; *Varilibanicoccus*: A genus related to but distinct from the existing genus Libanicoccus of different.

Variliberibacter

L. masc. adjective *varius*, different; L. masc. n. *Liberibacter*, An existing genus; *Variliberibacter*: A genus related to but distinct from the existing genus Liberibacter of different.

Varilichenibacterium

L. masc. adjective *varius*, different; L. neut. n. *Lichenibacterium*, An existing genus; *Varilichenibacterium*: A genus related to but distinct from the existing genus Lichenibacterium of different.

Varilichenicoccus

L. masc. adjective *varius*, different; L. masc. n. *Lichenicoccus*, An existing genus; *Varilichenicoccus*: A genus related to but distinct from the existing genus Lichenicoccus of different.

Varilichenihabitans

L. masc. adjective *varius*, different; L. masc. n. *Lichenihabitans*, An existing genus; *Varilichenihabitans*: A genus related to but distinct from the existing genus Lichenihabitans of different.

Varilightfootiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lightfootiella*, An existing genus; *Varilightfootiella*: A genus related to but distinct from the existing genus Lightfootiella of different.

Variligilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Ligilactobacillus*, An existing genus; *Variligilactobacillus*: A genus related to but distinct from the existing genus Ligilactobacillus of different.

Varilignipirellula

L. masc. adjective *varius*, different; L. fem. dim. n. *Lignipirellula*, An existing genus; *Varilignipirellula*: A genus related to but distinct from the existing genus Lignipirellula of different.

Varilihuaxuella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lihuaxuella*, An existing genus; *Varilihuaxuella*: A genus related to but distinct from the existing genus Lihuaxuella of different.

Varilimibacillus

L. masc. adjective *varius*, different; L. masc. n. *Limibacillus*, An existing genus; *Varilimibacillus*: A genus related to but distinct from the existing genus Limibacillus of different.

Varilimibacter

L. masc. adjective *varius*, different; L. masc. n. *Limibacter*, An existing genus; *Varilimibacter*: A genus related to but distinct from the existing genus Limibacter of different.

Varilimibaculum

L. masc. adjective *varius*, different; L. neut. n. *Limibaculum*, An existing genus; *Varilimibaculum*: A genus related to but distinct from the existing genus Limibaculum of different.

Varilimihaloglobus

L. masc. adjective *varius*, different; L. masc. n. *Limihaloglobus*, An existing genus; *Varilimihaloglobus*: A genus related to but distinct from the existing genus Limihaloglobus of different.

Varilimimaricola

L. masc. adjective *varius*, different; L. masc. n. *Limimaricola*, An existing genus; *Varilimimaricola*: A genus related to but distinct from the existing genus Limimaricola of different.

Varilimimonas

L. masc. adjective *varius*, different; L. fem. n. *Limimonas*, An existing genus; *Varilimimonas*: A genus related to but distinct from the existing genus Limimonas of different.

Varilimisphaera

L. masc. adjective *varius*, different; L. fem. n. *Limisphaera*, An existing genus; *Varilimisphaera*: A genus related to but distinct from the existing genus Limisphaera of different.

Varilimnobacter

L. masc. adjective *varius*, different; L. masc. n. *Limnobacter*, An existing genus; *Varilimnobacter*: A genus related to but distinct from the existing genus Limnobacter of different.

Varilimnobaculum

L. masc. adjective *varius*, different; L. neut. n. *Limnobaculum*, An existing genus; *Varilimnobaculum*: A genus related to but distinct from the existing genus Limnobaculum of different.

Varilimnochorda

L. masc. adjective *varius*, different; L. fem. n. *Limnochorda*, An existing genus; *Varilimnochorda*: A genus related to but distinct from the existing genus Limnochorda of different.

Varilimnoglobus

L. masc. adjective *varius*, different; L. masc. n. *Limnoglobus*, An existing genus; *Varilimnoglobus*: A genus related to but distinct from the existing genus Limnoglobus of different.

Varilimnohabitans

L. masc. adjective *varius*, different; L. masc. n. *Limnohabitans*, An existing genus; *Varilimnohabitans*: A genus related to but distinct from the existing genus Limnohabitans of different.

Varilimnolyngbya

L. masc. adjective *varius*, different; L. fem. n. *Limnolyngbya*, An existing genus; *Varilimnolyngbya*: A genus related to but distinct from the existing genus Limnolyngbya of different.

Varilimnospira

L. masc. adjective *varius*, different; L. fem. n. *Limnospira*, An existing genus; *Varilimnospira*: A genus related to but distinct from the existing genus Limnospira of different.

Varilimoniibacter

L. masc. adjective *varius*, different; L. masc. n. *Limoniibacter*, An existing genus; *Varilimoniibacter*: A genus related to but distinct from the existing genus Limoniibacter of different.

Varilimosilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Limosilactobacillus*, An existing genus; *Varilimosilactobacillus*: A genus related to but distinct from the existing genus Limosilactobacillus of different.

Varilipingzhangella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lipingzhangella*, An existing genus; *Varilipingzhangella*: A genus related to but distinct from the existing genus Lipingzhangella of different.

Variliquorilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Liquorilactobacillus*, An existing genus; *Variliquorilactobacillus*: A genus related to but distinct from the existing genus Liquorilactobacillus of different.

Varilishizhenia

L. masc. adjective *varius*, different; L. fem. n. *Lishizhenia*, An existing genus; *Varilishizhenia*: A genus related to but distinct from the existing genus Lishizhenia of different.

Varilisteria

L. masc. adjective *varius*, different; L. fem. n. *Listeria*, An existing genus; *Varilisteria*: A genus related to but distinct from the existing genus Listeria of different.

Varilistonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Listonella*, An existing genus; *Varilistonella*: A genus related to but distinct from the existing genus Listonella of different.

Varilitoreibacter

L. masc. adjective *varius*, different; L. masc. n. *Litoreibacter*, An existing genus; *Varilitoreibacter*: A genus related to but distinct from the existing genus Litoreibacter of different.

Varilitoribacillus

L. masc. adjective *varius*, different; L. masc. n. *Litoribacillus*, An existing genus; *Varilitoribacillus*: A genus related to but distinct from the existing genus Litoribacillus of different.

Varilitoribacter

L. masc. adjective *varius*, different; L. masc. n. *Litoribacter*, An existing genus; *Varilitoribacter*: A genus related to but distinct from the existing genus Litoribacter of different.

Varilitoribaculum

L. masc. adjective *varius*, different; L. neut. n. *Litoribaculum*, An existing genus; *Varilitoribaculum*: A genus related to but distinct from the existing genus Litoribaculum of different.

Varilitoribrevibacter

L. masc. adjective *varius*, different; L. masc. n. *Litoribrevibacter*, An existing genus; *Varilitoribrevibacter*: A genus related to but distinct from the existing genus Litoribrevibacter of different.

Varilitoricola

L. masc. adjective *varius*, different; L. fem. n. *Litoricola*, An existing genus; *Varilitoricola*: A genus related to but distinct from the existing genus Litoricola of different.

Varilitorihabitans

L. masc. adjective *varius*, different; L. masc. n. *Litorihabitans*, An existing genus; *Varilitorihabitans*: A genus related to but distinct from the existing genus Litorihabitans of different.

Varilitorilinea

L. masc. adjective *varius*, different; L. fem. n. *Litorilinea*, An existing genus; *Varilitorilinea*: A genus related to but distinct from the existing genus Litorilinea of different.

Varilitorilituus

L. masc. adjective *varius*, different; L. masc. n. *Litorilituus*, An existing genus; *Varilitorilituus*: A genus related to but distinct from the existing genus Litorilituus of different.

Varilitorimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Litorimicrobium*, An existing genus; *Varilitorimicrobium*: A genus related to but distinct from the existing genus Litorimicrobium of different.

Varilitorimonas

L. masc. adjective *varius*, different; L. fem. n. *Litorimonas*, An existing genus; *Varilitorimonas*: A genus related to but distinct from the existing genus Litorimonas of different.

Varilitorisediminicola

L. masc. adjective *varius*, different; L. masc. n. *Litorisediminicola*, An existing genus; *Varilitorisediminicola*: A genus related to but distinct from the existing genus Litorisediminicola of different.

Varilitorisediminivivens

L. masc. adjective *varius*, different; L. masc. n. *Litorisediminivivens*, An existing genus; *Varilitorisediminivivens*: A genus related to but distinct from the existing genus Litorisediminivivens of different.

Varilitorivita

L. masc. adjective *varius*, different; L. fem. n. *Litorivita*, An existing genus; *Varilitorivita*: A genus related to but distinct from the existing genus Litorivita of different.

Varilitorivivens

L. masc. adjective *varius*, different; L. fem. n. *Litorivivens*, An existing genus; *Varilitorivivens*: A genus related to but distinct from the existing genus Litorivivens of different.

Variloigolactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Loigolactobacillus*, An existing genus; *Variloigolactobacillus*: A genus related to but distinct from the existing genus Loigolactobacillus of different.

Varilokiarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Lokiarchaeum*, An existing genus; *Varilokiarchaeum*: A genus related to but distinct from the existing genus Lokiarchaeum of different.

Variloktanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Loktanella*, An existing genus; *Variloktanella*: A genus related to but distinct from the existing genus Loktanella of different.

Varilonepinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lonepinella*, An existing genus; *Varilonepinella*: A genus related to but distinct from the existing genus Lonepinella of different.

Varilongibaculum

L. masc. adjective *varius*, different; L. neut. n. *Longibaculum*, An existing genus; *Varilongibaculum*: A genus related to but distinct from the existing genus Longibaculum of different.

Varilongicatena

L. masc. adjective *varius*, different; L. fem. n. *Longicatena*, An existing genus; *Varilongicatena*: A genus related to but distinct from the existing genus Longicatena of different.

Varilongilinea

L. masc. adjective *varius*, different; L. fem. n. *Longilinea*, An existing genus; *Varilongilinea*: A genus related to but distinct from the existing genus Longilinea of different.

Varilongimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Longimicrobium*, An existing genus; *Varilongimicrobium*: A genus related to but distinct from the existing genus Longimicrobium of different.

Varilongimycelium

L. masc. adjective *varius*, different; L. neut. n. *Longimycelium*, An existing genus; *Varilongimycelium*: A genus related to but distinct from the existing genus Longimycelium of different.

Varilongirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Longirhabdus*, An existing genus; *Varilongirhabdus*: A genus related to but distinct from the existing genus Longirhabdus of different.

Varilongispora

L. masc. adjective *varius*, different; L. fem. n. *Longispora*, An existing genus; *Varilongispora*: A genus related to but distinct from the existing genus Longispora of different.

Varilongivirga

L. masc. adjective *varius*, different; L. fem. n. *Longivirga*, An existing genus; *Varilongivirga*: A genus related to but distinct from the existing genus Longivirga of different.

Varilonsdalea

L. masc. adjective *varius*, different; L. fem. n. *Lonsdalea*, An existing genus; *Varilonsdalea*: A genus related to but distinct from the existing genus Lonsdalea of different.

Variloriella

L. masc. adjective *varius*, different; L. fem. dim. n. *Loriella*, An existing genus; *Variloriella*: A genus related to but distinct from the existing genus Loriella of different.

Variloriellopsis

L. masc. adjective *varius*, different; L. fem. n. *Loriellopsis*, An existing genus; *Variloriellopsis*: A genus related to but distinct from the existing genus Loriellopsis of different.

Varilottiidibacillus

L. masc. adjective *varius*, different; L. masc. n. *Lottiidibacillus*, An existing genus; *Varilottiidibacillus*: A genus related to but distinct from the existing genus Lottiidibacillus of different.

Varilucibacterium

L. masc. adjective *varius*, different; L. neut. n. *Lucibacterium*, An existing genus; *Varilucibacterium*: A genus related to but distinct from the existing genus Lucibacterium of different.

Variluedemannella

L. masc. adjective *varius*, different; L. fem. dim. n. *Luedemannella*, An existing genus; *Variluedemannella*: A genus related to but distinct from the existing genus Luedemannella of different.

Variluethyella

L. masc. adjective *varius*, different; L. fem. dim. n. *Luethyella*, An existing genus; *Variluethyella*: A genus related to but distinct from the existing genus Luethyella of different.

Varilujinxingia

L. masc. adjective *varius*, different; L. fem. n. *Lujinxingia*, An existing genus; *Varilujinxingia*: A genus related to but distinct from the existing genus Lujinxingia of different.

Variluminiphilus

L. masc. adjective *varius*, different; L. masc. n. *Luminiphilus*, An existing genus; *Variluminiphilus*: A genus related to but distinct from the existing genus Luminiphilus of different.

Varilunatimonas

L. masc. adjective *varius*, different; L. fem. n. *Lunatimonas*, An existing genus; *Varilunatimonas*: A genus related to but distinct from the existing genus Lunatimonas of different.

Varilusitaniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lusitaniella*, An existing genus; *Varilusitaniella*: A genus related to but distinct from the existing genus Lusitaniella of different.

Varilutaonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Lutaonella*, An existing genus; *Varilutaonella*: A genus related to but distinct from the existing genus Lutaonella of different.

Variluteibacter

L. masc. adjective *varius*, different; L. masc. n. *Luteibacter*, An existing genus; *Variluteibacter*: A genus related to but distinct from the existing genus Luteibacter of different.

Variluteibaculum

L. masc. adjective *varius*, different; L. neut. n. *Luteibaculum*, An existing genus; *Variluteibaculum*: A genus related to but distinct from the existing genus Luteibaculum of different.

Variluteimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Luteimicrobium*, An existing genus; *Variluteimicrobium*: A genus related to but distinct from the existing genus Luteimicrobium of different.

Variluteimonas

L. masc. adjective *varius*, different; L. fem. n. *Luteimonas*, An existing genus; *Variluteimonas*: A genus related to but distinct from the existing genus Luteimonas of different.

Variluteipulveratus

L. masc. adjective *varius*, different; L. masc. n. *Luteipulveratus*, An existing genus; *Variluteipulveratus*: A genus related to but distinct from the existing genus Luteipulveratus of different.

Variluteitalea

L. masc. adjective *varius*, different; L. fem. n. *Luteitalea*, An existing genus; *Variluteitalea*: A genus related to but distinct from the existing genus Luteitalea of different.

Variluteithermobacter

L. masc. adjective *varius*, different; L. masc. n. *Luteithermobacter*, An existing genus; *Variluteithermobacter*: A genus related to but distinct from the existing genus Luteithermobacter of different.

Variluteivirga

L. masc. adjective *varius*, different; L. fem. n. *Luteivirga*, An existing genus; *Variluteivirga*: A genus related to but distinct from the existing genus Luteivirga of different.

Variluteococcus

L. masc. adjective *varius*, different; L. masc. n. *Luteococcus*, An existing genus; *Variluteococcus*: A genus related to but distinct from the existing genus Luteococcus of different.

Variluteolibacter

L. masc. adjective *varius*, different; L. masc. n. *Luteolibacter*, An existing genus; *Variluteolibacter*: A genus related to but distinct from the existing genus Luteolibacter of different.

Variluteovulum

L. masc. adjective *varius*, different; L. neut. n. *Luteovulum*, An existing genus; *Variluteovulum*: A genus related to but distinct from the existing genus Luteovulum of different.

Varilutibacterium

L. masc. adjective *varius*, different; L. neut. n. *Lutibacterium*, An existing genus; *Varilutibacterium*: A genus related to but distinct from the existing genus Lutibacterium of different.

Varilutimaribacter

L. masc. adjective *varius*, different; L. masc. n. *Lutimaribacter*, An existing genus; *Varilutimaribacter*: A genus related to but distinct from the existing genus Lutimaribacter of different.

Varilutimonas

L. masc. adjective *varius*, different; L. fem. n. *Lutimonas*, An existing genus; *Varilutimonas*: A genus related to but distinct from the existing genus Lutimonas of different.

Varilutispora

L. masc. adjective *varius*, different; L. fem. n. *Lutispora*, An existing genus; *Varilutispora*: A genus related to but distinct from the existing genus Lutispora of different.

Varilysinibacillus

L. masc. adjective *varius*, different; L. masc. n. *Lysinibacillus*, An existing genus; *Varilysinibacillus*: A genus related to but distinct from the existing genus Lysinibacillus of different.

Varilysinibacter

L. masc. adjective *varius*, different; L. masc. n. *Lysinibacter*, An existing genus; *Varilysinibacter*: A genus related to but distinct from the existing genus Lysinibacter of different.

Varilysinimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Lysinimicrobium*, An existing genus; *Varilysinimicrobium*: A genus related to but distinct from the existing genus Lysinimicrobium of different.

Varilysinimonas

L. masc. adjective *varius*, different; L. fem. n. *Lysinimonas*, An existing genus; *Varilysinimonas*: A genus related to but distinct from the existing genus Lysinimonas of different.

Varilysobacter

L. masc. adjective *varius*, different; L. masc. n. *Lysobacter*, An existing genus; *Varilysobacter*: A genus related to but distinct from the existing genus Lysobacter of different.

Varilyticum

L. masc. adjective *varius*, different; L. neut. n. *Lyticum*, An existing genus; *Varilyticum*: A genus related to but distinct from the existing genus Lyticum of different.

Varimabikibacter

L. masc. adjective *varius*, different; L. masc. n. *Mabikibacter*, An existing genus; *Varimabikibacter*: A genus related to but distinct from the existing genus Mabikibacter of different.

Varimacellibacteroides

L. masc. adjective *varius*, different; L. masc. n. *Macellibacteroides*, An existing genus; *Varimacellibacteroides*: A genus related to but distinct from the existing genus Macellibacteroides of different.

Varimacrochaete

L. masc. adjective *varius*, different; L. fem. n. *Macrochaete*, An existing genus; *Varimacrochaete*: A genus related to but distinct from the existing genus Macrochaete of different.

Varimacrococcus

L. masc. adjective *varius*, different; L. masc. n. *Macrococcus*, An existing genus; *Varimacrococcus*: A genus related to but distinct from the existing genus Macrococcus of different.

Varimageeibacillus

L. masc. adjective *varius*, different; L. masc. n. *Mageeibacillus*, An existing genus; *Varimageeibacillus*: A genus related to but distinct from the existing genus Mageeibacillus of different.

Varimagnetococcus

L. masc. adjective *varius*, different; L. masc. n. *Magnetococcus*, An existing genus; *Varimagnetococcus*: A genus related to but distinct from the existing genus Magnetococcus of different.

Varimagnetospira

L. masc. adjective *varius*, different; L. fem. n. *Magnetospira*, An existing genus; *Varimagnetospira*: A genus related to but distinct from the existing genus Magnetospira of different.

Varimagnetospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Magnetospirillum*, An existing genus; *Varimagnetospirillum*: A genus related to but distinct from the existing genus Magnetospirillum of different.

Varimagnetovibrio

L. masc. adjective *varius*, different; L. masc. n. *Magnetovibrio*, An existing genus; *Varimagnetovibrio*: A genus related to but distinct from the existing genus Magnetovibrio of different.

Varimahella

L. masc. adjective *varius*, different; L. fem. dim. n. *Mahella*, An existing genus; *Varimahella*: A genus related to but distinct from the existing genus Mahella of different.

Varimalacoplasma

L. masc. adjective *varius*, different; L. neut. n. *Malacoplasma*, An existing genus; *Varimalacoplasma*: A genus related to but distinct from the existing genus Malacoplasma of different.

Varimaledivibacter

L. masc. adjective *varius*, different; L. masc. n. *Maledivibacter*, An existing genus; *Varimaledivibacter*: A genus related to but distinct from the existing genus Maledivibacter of different.

Varimalikia

L. masc. adjective *varius*, different; L. fem. n. *Malikia*, An existing genus; *Varimalikia*: A genus related to but distinct from the existing genus Malikia of different.

Varimaliponia

L. masc. adjective *varius*, different; L. fem. n. *Maliponia*, An existing genus; *Varimaliponia*: A genus related to but distinct from the existing genus Maliponia of different.

Varimameliella

L. masc. adjective *varius*, different; L. fem. dim. n. *Mameliella*, An existing genus; *Varimameliella*: A genus related to but distinct from the existing genus Mameliella of different.

Varimangrovibacter

L. masc. adjective *varius*, different; L. masc. n. *Mangrovibacter*, An existing genus; *Varimangrovibacter*: A genus related to but distinct from the existing genus Mangrovibacter of different.

Varimangrovibacterium

L. masc. adjective *varius*, different; L. neut. n. *Mangrovibacterium*, An existing genus; *Varimangrovibacterium*: A genus related to but distinct from the existing genus Mangrovibacterium of different.

Varimangrovicella

L. masc. adjective *varius*, different; L. fem. n. *Mangrovicella*, An existing genus; *Varimangrovicella*: A genus related to but distinct from the existing genus Mangrovicella of different.

Varimangrovicoccus

L. masc. adjective *varius*, different; L. masc. n. *Mangrovicoccus*, An existing genus; *Varimangrovicoccus*: A genus related to but distinct from the existing genus Mangrovicoccus of different.

Varimangroviflexus

L. masc. adjective *varius*, different; L. masc. n. *Mangroviflexus*, An existing genus; *Varimangroviflexus*: A genus related to but distinct from the existing genus Mangroviflexus of different.

Varimangrovihabitans

L. masc. adjective *varius*, different; L. masc. n. *Mangrovihabitans*, An existing genus; *Varimangrovihabitans*: A genus related to but distinct from the existing genus Mangrovihabitans of different.

Varimangrovimonas

L. masc. adjective *varius*, different; L. fem. n. *Mangrovimonas*, An existing genus; *Varimangrovimonas*: A genus related to but distinct from the existing genus Mangrovimonas of different.

Varimangrovitalea

L. masc. adjective *varius*, different; L. fem. n. *Mangrovitalea*, An existing genus; *Varimangrovitalea*: A genus related to but distinct from the existing genus Mangrovitalea of different.

Varimannheimia

L. masc. adjective *varius*, different; L. fem. n. *Mannheimia*, An existing genus; *Varimannheimia*: A genus related to but distinct from the existing genus Mannheimia of different.

Varimarasmitruncus

L. masc. adjective *varius*, different; L. masc. n. *Marasmitruncus*, An existing genus; *Varimarasmitruncus*: A genus related to but distinct from the existing genus Marasmitruncus of different.

Varimaribacillus

L. masc. adjective *varius*, different; L. masc. n. *Maribacillus*, An existing genus; *Varimaribacillus*: A genus related to but distinct from the existing genus Maribacillus of different.

Varimaribacter

L. masc. adjective *varius*, different; L. masc. n. *Maribacter*, An existing genus; *Varimaribacter*: A genus related to but distinct from the existing genus Maribacter of different.

Varimaribaculum

L. masc. adjective *varius*, different; L. neut. n. *Maribaculum*, An existing genus; *Varimaribaculum*: A genus related to but distinct from the existing genus Maribaculum of different.

Varimaribellus

L. masc. adjective *varius*, different; L. masc. n. *Maribellus*, An existing genus; *Varimaribellus*: A genus related to but distinct from the existing genus Maribellus of different.

Varimaribius

L. masc. adjective *varius*, different; L. masc. n. *Maribius*, An existing genus; *Varimaribius*: A genus related to but distinct from the existing genus Maribius of different.

Varimaricaulis

L. masc. adjective *varius*, different; L. masc. n. *Maricaulis*, An existing genus; *Varimaricaulis*: A genus related to but distinct from the existing genus Maricaulis of different.

Varimarichromatium

L. masc. adjective *varius*, different; L. neut. n. *Marichromatium*, An existing genus; *Varimarichromatium*: A genus related to but distinct from the existing genus Marichromatium of different.

Varimaricurvus

L. masc. adjective *varius*, different; L. masc. n. *Maricurvus*, An existing genus; *Varimaricurvus*: A genus related to but distinct from the existing genus Maricurvus of different.

Varimarihabitans

L. masc. adjective *varius*, different; L. neut. n. *Marihabitans*, An existing genus; *Varimarihabitans*: A genus related to but distinct from the existing genus Marihabitans of different.

Varimarileptolyngbya

L. masc. adjective *varius*, different; L. fem. n. *Marileptolyngbya*, An existing genus; *Varimarileptolyngbya*: A genus related to but distinct from the existing genus Marileptolyngbya of different.

Varimarimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Marimicrobium*, An existing genus; *Varimarimicrobium*: A genus related to but distinct from the existing genus Marimicrobium of different.

Varimarimonas

L. masc. adjective *varius*, different; L. fem. n. *Marimonas*, An existing genus; *Varimarimonas*: A genus related to but distinct from the existing genus Marimonas of different.

Varimarinactinospora

L. masc. adjective *varius*, different; L. fem. n. *Marinactinospora*, An existing genus; *Varimarinactinospora*: A genus related to but distinct from the existing genus Marinactinospora of different.

Varimarinagarivorans

L. masc. adjective *varius*, different; L. masc. n. *Marinagarivorans*, An existing genus; *Varimarinagarivorans*: A genus related to but distinct from the existing genus Marinagarivorans of different.

Varimarinibacillus

L. masc. adjective *varius*, different; L. masc. n. *Marinibacillus*, An existing genus; *Varimarinibacillus*: A genus related to but distinct from the existing genus Marinibacillus of different.

Varimarinibacterium

L. masc. adjective *varius*, different; L. neut. n. *Marinibacterium*, An existing genus; *Varimarinibacterium*: A genus related to but distinct from the existing genus Marinibacterium of different.

Varimarinibactrum

L. masc. adjective *varius*, different; L. neut. n. *Marinibactrum*, An existing genus; *Varimarinibactrum*: A genus related to but distinct from the existing genus Marinibactrum of different.

Varimarinibaculum

L. masc. adjective *varius*, different; L. neut. n. *Marinibaculum*, An existing genus; *Varimarinibaculum*: A genus related to but distinct from the existing genus Marinibaculum of different.

Varimariniblastus

L. masc. adjective *varius*, different; L. masc. n. *Mariniblastus*, An existing genus; *Varimariniblastus*: A genus related to but distinct from the existing genus Mariniblastus of different.

Varimarinicauda

L. masc. adjective *varius*, different; L. fem. n. *Marinicauda*, An existing genus; *Varimarinicauda*: A genus related to but distinct from the existing genus Marinicauda of different.

Varimarinicaulis

L. masc. adjective *varius*, different; L. masc. n. *Marinicaulis*, An existing genus; *Varimarinicaulis*: A genus related to but distinct from the existing genus Marinicaulis of different.

Varimarinicella

L. masc. adjective *varius*, different; L. fem. n. *Marinicella*, An existing genus; *Varimarinicella*: A genus related to but distinct from the existing genus Marinicella of different.

Varimarinicola

L. masc. adjective *varius*, different; L. masc. n. *Marinicola*, An existing genus; *Varimarinicola*: A genus related to but distinct from the existing genus Marinicola of different.

Varimarinicrinis

L. masc. adjective *varius*, different; L. masc. n. *Marinicrinis*, An existing genus; *Varimarinicrinis*: A genus related to but distinct from the existing genus Marinicrinis of different.

Varimarinifilum

L. masc. adjective *varius*, different; L. neut. n. *Marinifilum*, An existing genus; *Varimarinifilum*: A genus related to but distinct from the existing genus Marinifilum of different.

Varimariniflexile

L. masc. adjective *varius*, different; L. neut. n. *Mariniflexile*, An existing genus; *Varimariniflexile*: A genus related to but distinct from the existing genus Mariniflexile of different.

Varimarinilabilia

L. masc. adjective *varius*, different; L. fem. n. *Marinilabilia*, An existing genus; *Varimarinilabilia*: A genus related to but distinct from the existing genus Marinilabilia of different.

Varimarinilactibacillus

L. masc. adjective *varius*, different; L. masc. n. *Marinilactibacillus*, An existing genus; *Varimarinilactibacillus*: A genus related to but distinct from the existing genus Marinilactibacillus of different.

Varimariniluteicoccus

L. masc. adjective *varius*, different; L. masc. n. *Mariniluteicoccus*, An existing genus; *Varimariniluteicoccus*: A genus related to but distinct from the existing genus Mariniluteicoccus of different.

Varimarinimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Marinimicrobium*, An existing genus; *Varimarinimicrobium*: A genus related to but distinct from the existing genus Marinimicrobium of different.

Varimarininema

L. masc. adjective *varius*, different; L. neut. n. *Marininema*, An existing genus; *Varimarininema*: A genus related to but distinct from the existing genus Marininema of different.

Varimariniphaga

L. masc. adjective *varius*, different; L. fem. n. *Mariniphaga*, An existing genus; *Varimariniphaga*: A genus related to but distinct from the existing genus Mariniphaga of different.

Varimariniradius

L. masc. adjective *varius*, different; L. masc. n. *Mariniradius*, An existing genus; *Varimariniradius*: A genus related to but distinct from the existing genus Mariniradius of different.

Varimarinirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Marinirhabdus*, An existing genus; *Varimarinirhabdus*: A genus related to but distinct from the existing genus Marinirhabdus of different.

Varimarinisporobacter

L. masc. adjective *varius*, different; L. masc. n. *Marinisporobacter*, An existing genus; *Varimarinisporobacter*: A genus related to but distinct from the existing genus Marinisporobacter of different.

Varimarinitalea

L. masc. adjective *varius*, different; L. fem. n. *Marinitalea*, An existing genus; *Varimarinitalea*: A genus related to but distinct from the existing genus Marinitalea of different.

Varimarinitenerispora

L. masc. adjective *varius*, different; L. fem. n. *Marinitenerispora*, An existing genus; *Varimarinitenerispora*: A genus related to but distinct from the existing genus Marinitenerispora of different.

Varimarinithermofilum

L. masc. adjective *varius*, different; L. neut. n. *Marinithermofilum*, An existing genus; *Varimarinithermofilum*: A genus related to but distinct from the existing genus Marinithermofilum of different.

Varimarinithermus

L. masc. adjective *varius*, different; L. masc. n. *Marinithermus*, An existing genus; *Varimarinithermus*: A genus related to but distinct from the existing genus Marinithermus of different.

Varimarinitoga

L. masc. adjective *varius*, different; L. fem. n. *Marinitoga*, An existing genus; *Varimarinitoga*: A genus related to but distinct from the existing genus Marinitoga of different.

Varimarinivirga

L. masc. adjective *varius*, different; L. fem. n. *Marinivirga*, An existing genus; *Varimarinivirga*: A genus related to but distinct from the existing genus Marinivirga of different.

Varimarinobacter

L. masc. adjective *varius*, different; L. masc. n. *Marinobacter*, An existing genus; *Varimarinobacter*: A genus related to but distinct from the existing genus Marinobacter of different.

Varimarinobacterium

L. masc. adjective *varius*, different; L. neut. n. *Marinobacterium*, An existing genus; *Varimarinobacterium*: A genus related to but distinct from the existing genus Marinobacterium of different.

Varimarinococcus

L. masc. adjective *varius*, different; L. masc. n. *Marinococcus*, An existing genus; *Varimarinococcus*: A genus related to but distinct from the existing genus Marinococcus of different.

Varimarinomonas

L. masc. adjective *varius*, different; L. fem. n. *Marinomonas*, An existing genus; *Varimarinomonas*: A genus related to but distinct from the existing genus Marinomonas of different.

Varimarinoscillum

L. masc. adjective *varius*, different; L. neut. n. *Marinoscillum*, An existing genus; *Varimarinoscillum*: A genus related to but distinct from the existing genus Marinoscillum of different.

Varimarinospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Marinospirillum*, An existing genus; *Varimarinospirillum*: A genus related to but distinct from the existing genus Marinospirillum of different.

Varimarinosulfonomonas

L. masc. adjective *varius*, different; L. fem. n. *Marinosulfonomonas*, An existing genus; *Varimarinosulfonomonas*: A genus related to but distinct from the existing genus Marinosulfonomonas of different.

Varimarinovum

L. masc. adjective *varius*, different; L. neut. n. *Marinovum*, An existing genus; *Varimarinovum*: A genus related to but distinct from the existing genus Marinovum of different.

Varimariprofundus

L. masc. adjective *varius*, different; L. masc. n. *Mariprofundus*, An existing genus; *Varimariprofundus*: A genus related to but distinct from the existing genus Mariprofundus of different.

Varimaripseudobacter

L. masc. adjective *varius*, different; L. masc. n. *Maripseudobacter*, An existing genus; *Varimaripseudobacter*: A genus related to but distinct from the existing genus Maripseudobacter of different.

Varimarisediminicola

L. masc. adjective *varius*, different; L. fem. n. *Marisediminicola*, An existing genus; *Varimarisediminicola*: A genus related to but distinct from the existing genus Marisediminicola of different.

Varimarisediminitalea

L. masc. adjective *varius*, different; L. fem. n. *Marisediminitalea*, An existing genus; *Varimarisediminitalea*: A genus related to but distinct from the existing genus Marisediminitalea of different.

Varimarispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Marispirillum*, An existing genus; *Varimarispirillum*: A genus related to but distinct from the existing genus Marispirillum of different.

Varimarispirochaeta

L. masc. adjective *varius*, different; L. fem. n. *Marispirochaeta*, An existing genus; *Varimarispirochaeta*: A genus related to but distinct from the existing genus Marispirochaeta of different.

Varimaritalea

L. masc. adjective *varius*, different; L. fem. n. *Maritalea*, An existing genus; *Varimaritalea*: A genus related to but distinct from the existing genus Maritalea of different.

Varimaritimibacter

L. masc. adjective *varius*, different; L. masc. n. *Maritimibacter*, An existing genus; *Varimaritimibacter*: A genus related to but distinct from the existing genus Maritimibacter of different.

Varimaritimimonas

L. masc. adjective *varius*, different; L. fem. n. *Maritimimonas*, An existing genus; *Varimaritimimonas*: A genus related to but distinct from the existing genus Maritimimonas of different.

Varimarivibrio

L. masc. adjective *varius*, different; L. masc. n. *Marivibrio*, An existing genus; *Varimarivibrio*: A genus related to but distinct from the existing genus Marivibrio of different.

Varimarivirga

L. masc. adjective *varius*, different; L. fem. n. *Marivirga*, An existing genus; *Varimarivirga*: A genus related to but distinct from the existing genus Marivirga of different.

Varimarivita

L. masc. adjective *varius*, different; L. fem. n. *Marivita*, An existing genus; *Varimarivita*: A genus related to but distinct from the existing genus Marivita of different.

Varimarixanthomonas

L. masc. adjective *varius*, different; L. fem. n. *Marixanthomonas*, An existing genus; *Varimarixanthomonas*: A genus related to but distinct from the existing genus Marixanthomonas of different.

Varimarmoricola

L. masc. adjective *varius*, different; L. masc. n. *Marmoricola*, An existing genus; *Varimarmoricola*: A genus related to but distinct from the existing genus Marmoricola of different.

Varimarortus

L. masc. adjective *varius*, different; L. masc. n. *Marortus*, An existing genus; *Varimarortus*: A genus related to but distinct from the existing genus Marortus of different.

Varimartelella

L. masc. adjective *varius*, different; L. fem. dim. n. *Martelella*, An existing genus; *Varimartelella*: A genus related to but distinct from the existing genus Martelella of different.

Varimarvinbryantia

L. masc. adjective *varius*, different; L. fem. n. *Marvinbryantia*, An existing genus; *Varimarvinbryantia*: A genus related to but distinct from the existing genus Marvinbryantia of different.

Varimassilibacterium

L. masc. adjective *varius*, different; L. neut. n. *Massilibacterium*, An existing genus; *Varimassilibacterium*: A genus related to but distinct from the existing genus Massilibacterium of different.

Varimassiliimalia

L. masc. adjective *varius*, different; L. fem. n. *Massiliimalia*, An existing genus; *Varimassiliimalia*: A genus related to but distinct from the existing genus Massiliimalia of different.

Varimechercharimyces

L. masc. adjective *varius*, different; L. masc. n. *Mechercharimyces*, An existing genus; *Varimechercharimyces*: A genus related to but distinct from the existing genus Mechercharimyces of different.

Varimediterraneibacter

L. masc. adjective *varius*, different; L. masc. n. *Mediterraneibacter*, An existing genus; *Varimediterraneibacter*: A genus related to but distinct from the existing genus Mediterraneibacter of different.

Varimegamonas

L. masc. adjective *varius*, different; L. fem. n. *Megamonas*, An existing genus; *Varimegamonas*: A genus related to but distinct from the existing genus Megamonas of different.

Varimeganema

L. masc. adjective *varius*, different; L. neut. n. *Meganema*, An existing genus; *Varimeganema*: A genus related to but distinct from the existing genus Meganema of different.

Varimegasphaera

L. masc. adjective *varius*, different; L. fem. n. *Megasphaera*, An existing genus; *Varimegasphaera*: A genus related to but distinct from the existing genus Megasphaera of different.

Varimeiothermus

L. masc. adjective *varius*, different; L. masc. n. *Meiothermus*, An existing genus; *Varimeiothermus*: A genus related to but distinct from the existing genus Meiothermus of different.

Varimelaminivora

L. masc. adjective *varius*, different; L. fem. n. *Melaminivora*, An existing genus; *Varimelaminivora*: A genus related to but distinct from the existing genus Melaminivora of different.

Varimelghiribacillus

L. masc. adjective *varius*, different; L. masc. n. *Melghiribacillus*, An existing genus; *Varimelghiribacillus*: A genus related to but distinct from the existing genus Melghiribacillus of different.

Varimelghirimyces

L. masc. adjective *varius*, different; L. masc. n. *Melghirimyces*, An existing genus; *Varimelghirimyces*: A genus related to but distinct from the existing genus Melghirimyces of different.

Varimelioribacter

L. masc. adjective *varius*, different; L. masc. n. *Melioribacter*, An existing genus; *Varimelioribacter*: A genus related to but distinct from the existing genus Melioribacter of different.

Varimelissococcus

L. masc. adjective *varius*, different; L. masc. n. *Melissococcus*, An existing genus; *Varimelissococcus*: A genus related to but distinct from the existing genus Melissococcus of different.

Varimelitea

L. masc. adjective *varius*, different; L. fem. n. *Melitea*, An existing genus; *Varimelitea*: A genus related to but distinct from the existing genus Melitea of different.

Varimelittangium

L. masc. adjective *varius*, different; L. neut. n. *Melittangium*, An existing genus; *Varimelittangium*: A genus related to but distinct from the existing genus Melittangium of different.

Varimembranicola

L. masc. adjective *varius*, different; L. masc. n. *Membranicola*, An existing genus; *Varimembranicola*: A genus related to but distinct from the existing genus Membranicola of different.

Varimeniscus

L. masc. adjective *varius*, different; L. masc. n. *Meniscus*, An existing genus; *Varimeniscus*: A genus related to but distinct from the existing genus Meniscus of different.

Varimerdibacter

L. masc. adjective *varius*, different; L. masc. n. *Merdibacter*, An existing genus; *Varimerdibacter*: A genus related to but distinct from the existing genus Merdibacter of different.

Varimerdimonas

L. masc. adjective *varius*, different; L. fem. n. *Merdimonas*, An existing genus; *Varimerdimonas*: A genus related to but distinct from the existing genus Merdimonas of different.

Varimeridianimaribacter

L. masc. adjective *varius*, different; L. masc. n. *Meridianimaribacter*, An existing genus; *Varimeridianimaribacter*: A genus related to but distinct from the existing genus Meridianimaribacter of different.

Varimeridianimarinicoccus

L. masc. adjective *varius*, different; L. masc. n. *Meridianimarinicoccus*, An existing genus; *Varimeridianimarinicoccus*: A genus related to but distinct from the existing genus Meridianimarinicoccus of different.

Varimesoaciditoga

L. masc. adjective *varius*, different; L. fem. n. *Mesoaciditoga*, An existing genus; *Varimesoaciditoga*: A genus related to but distinct from the existing genus Mesoaciditoga of different.

Varimesobacillus

L. masc. adjective *varius*, different; L. masc. n. *Mesobacillus*, An existing genus; *Varimesobacillus*: A genus related to but distinct from the existing genus Mesobacillus of different.

Varimesocricetibacter

L. masc. adjective *varius*, different; L. masc. n. *Mesocricetibacter*, An existing genus; *Varimesocricetibacter*: A genus related to but distinct from the existing genus Mesocricetibacter of different.

Varimesoflavibacter

L. masc. adjective *varius*, different; L. masc. n. *Mesoflavibacter*, An existing genus; *Varimesoflavibacter*: A genus related to but distinct from the existing genus Mesoflavibacter of different.

Varimesohalobacter

L. masc. adjective *varius*, different; L. masc. n. *Mesohalobacter*, An existing genus; *Varimesohalobacter*: A genus related to but distinct from the existing genus Mesohalobacter of different.

Varimesomycoplasma

L. masc. adjective *varius*, different; L. neut. n. *Mesomycoplasma*, An existing genus; *Varimesomycoplasma*: A genus related to but distinct from the existing genus Mesomycoplasma of different.

Varimesonia

L. masc. adjective *varius*, different; L. fem. n. *Mesonia*, An existing genus; *Varimesonia*: A genus related to but distinct from the existing genus Mesonia of different.

Varimesophilobacter

L. masc. adjective *varius*, different; L. masc. n. *Mesophilobacter*, An existing genus; *Varimesophilobacter*: A genus related to but distinct from the existing genus Mesophilobacter of different.

Varimesoplasma

L. masc. adjective *varius*, different; L. neut. n. *Mesoplasma*, An existing genus; *Varimesoplasma*: A genus related to but distinct from the existing genus Mesoplasma of different.

Varimesorhizobium

L. masc. adjective *varius*, different; L. neut. n. *Mesorhizobium*, An existing genus; *Varimesorhizobium*: A genus related to but distinct from the existing genus Mesorhizobium of different.

Varimesosutterella

L. masc. adjective *varius*, different; L. fem. dim. n. *Mesosutterella*, An existing genus; *Varimesosutterella*: A genus related to but distinct from the existing genus Mesosutterella of different.

Varimesotoga

L. masc. adjective *varius*, different; L. fem. n. *Mesotoga*, An existing genus; *Varimesotoga*: A genus related to but distinct from the existing genus Mesotoga of different.

Varimetabacillus

L. masc. adjective *varius*, different; L. masc. n. *Metabacillus*, An existing genus; *Varimetabacillus*: A genus related to but distinct from the existing genus Metabacillus of different.

Varimetakosakonia

L. masc. adjective *varius*, different; L. fem. n. *Metakosakonia*, An existing genus; *Varimetakosakonia*: A genus related to but distinct from the existing genus Metakosakonia of different.

Varimetallibacterium

L. masc. adjective *varius*, different; L. neut. n. *Metallibacterium*, An existing genus; *Varimetallibacterium*: A genus related to but distinct from the existing genus Metallibacterium of different.

Varimetalliresistens

L. masc. adjective *varius*, different; L. masc. n. *Metalliresistens*, An existing genus; *Varimetalliresistens*: A genus related to but distinct from the existing genus Metalliresistens of different.

Varimetallosphaera

L. masc. adjective *varius*, different; L. fem. n. *Metallosphaera*, An existing genus; *Varimetallosphaera*: A genus related to but distinct from the existing genus Metallosphaera of different.

Varimetalysinibacillus

L. masc. adjective *varius*, different; L. masc. n. *Metalysinibacillus*, An existing genus; *Varimetalysinibacillus*: A genus related to but distinct from the existing genus Metalysinibacillus of different.

Varimetamycoplasma

L. masc. adjective *varius*, different; L. neut. n. *Metamycoplasma*, An existing genus; *Varimetamycoplasma*: A genus related to but distinct from the existing genus Metamycoplasma of different.

Varimetaplanococcus

L. masc. adjective *varius*, different; L. masc. n. *Metaplanococcus*, An existing genus; *Varimetaplanococcus*: A genus related to but distinct from the existing genus Metaplanococcus of different.

Varimetascardovia

L. masc. adjective *varius*, different; L. fem. n. *Metascardovia*, An existing genus; *Varimetascardovia*: A genus related to but distinct from the existing genus Metascardovia of different.

Varimetasolibacillus

L. masc. adjective *varius*, different; L. masc. n. *Metasolibacillus*, An existing genus; *Varimetasolibacillus*: A genus related to but distinct from the existing genus Metasolibacillus of different.

Varimethanobacterium

L. masc. adjective *varius*, different; L. neut. n. *Methanobacterium*, An existing genus; *Varimethanobacterium*: A genus related to but distinct from the existing genus Methanobacterium of different.

Varimethanobrevibacter

L. masc. adjective *varius*, different; L. masc. n. *Methanobrevibacter*, An existing genus; *Varimethanobrevibacter*: A genus related to but distinct from the existing genus Methanobrevibacter of different.

Varimethanocalculus

L. masc. adjective *varius*, different; L. masc. n. *Methanocalculus*, An existing genus; *Varimethanocalculus*: A genus related to but distinct from the existing genus Methanocalculus of different.

Varimethanocaldococcus

L. masc. adjective *varius*, different; L. masc. n. *Methanocaldococcus*, An existing genus; *Varimethanocaldococcus*: A genus related to but distinct from the existing genus Methanocaldococcus of different.

Varimethanocella

L. masc. adjective *varius*, different; L. fem. n. *Methanocella*, An existing genus; *Varimethanocella*: A genus related to but distinct from the existing genus Methanocella of different.

Varimethanococcoides

L. masc. adjective *varius*, different; L. neut. n. *Methanococcoides*, An existing genus; *Varimethanococcoides*: A genus related to but distinct from the existing genus Methanococcoides of different.

Varimethanococcus

L. masc. adjective *varius*, different; L. masc. n. *Methanococcus*, An existing genus; *Varimethanococcus*: A genus related to but distinct from the existing genus Methanococcus of different.

Varimethanocorpusculum

L. masc. adjective *varius*, different; L. neut. n. *Methanocorpusculum*, An existing genus; *Varimethanocorpusculum*: A genus related to but distinct from the existing genus Methanocorpusculum of different.

Varimethanoculleus

L. masc. adjective *varius*, different; L. masc. n. *Methanoculleus*, An existing genus; *Varimethanoculleus*: A genus related to but distinct from the existing genus Methanoculleus of different.

Varimethanofervidicoccus

L. masc. adjective *varius*, different; L. masc. n. *Methanofervidicoccus*, An existing genus; *Varimethanofervidicoccus*: A genus related to but distinct from the existing genus Methanofervidicoccus of different.

Varimethanofollis

L. masc. adjective *varius*, different; L. masc. n. *Methanofollis*, An existing genus; *Varimethanofollis*: A genus related to but distinct from the existing genus Methanofollis of different.

Varimethanogenium

L. masc. adjective *varius*, different; L. neut. n. *Methanogenium*, An existing genus; *Varimethanogenium*: A genus related to but distinct from the existing genus Methanogenium of different.

Varimethanohalobium

L. masc. adjective *varius*, different; L. neut. n. *Methanohalobium*, An existing genus; *Varimethanohalobium*: A genus related to but distinct from the existing genus Methanohalobium of different.

Varimethanohalophilus

L. masc. adjective *varius*, different; L. masc. n. *Methanohalophilus*, An existing genus; *Varimethanohalophilus*: A genus related to but distinct from the existing genus Methanohalophilus of different.

Varimethanolacinia

L. masc. adjective *varius*, different; L. fem. n. *Methanolacinia*, An existing genus; *Varimethanolacinia*: A genus related to but distinct from the existing genus Methanolacinia of different.

Varimethanolinea

L. masc. adjective *varius*, different; L. fem. n. *Methanolinea*, An existing genus; *Varimethanolinea*: A genus related to but distinct from the existing genus Methanolinea of different.

Varimethanomassiliicoccus

L. masc. adjective *varius*, different; L. masc. n. *Methanomassiliicoccus*, An existing genus; *Varimethanomassiliicoccus*: A genus related to but distinct from the existing genus Methanomassiliicoccus of different.

Varimethanomethylovorans

L. masc. adjective *varius*, different; L. fem. n. *Methanomethylovorans*, An existing genus; *Varimethanomethylovorans*: A genus related to but distinct from the existing genus Methanomethylovorans of different.

Varimethanomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Methanomicrobium*, An existing genus; *Varimethanomicrobium*: A genus related to but distinct from the existing genus Methanomicrobium of different.

Varimethanonatronarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Methanonatronarchaeum*, An existing genus; *Varimethanonatronarchaeum*: A genus related to but distinct from the existing genus Methanonatronarchaeum of different.

Varimethanoplanus

L. masc. adjective *varius*, different; L. masc. n. *Methanoplanus*, An existing genus; *Varimethanoplanus*: A genus related to but distinct from the existing genus Methanoplanus of different.

Varimethanopyrus

L. masc. adjective *varius*, different; L. masc. n. *Methanopyrus*, An existing genus; *Varimethanopyrus*: A genus related to but distinct from the existing genus Methanopyrus of different.

Varimethanoregula

L. masc. adjective *varius*, different; L. fem. n. *Methanoregula*, An existing genus; *Varimethanoregula*: A genus related to but distinct from the existing genus Methanoregula of different.

Varimethanosaeta

L. masc. adjective *varius*, different; L. fem. n. *Methanosaeta*, An existing genus; *Varimethanosaeta*: A genus related to but distinct from the existing genus Methanosaeta of different.

Varimethanosalsum

L. masc. adjective *varius*, different; L. neut. n. *Methanosalsum*, An existing genus; *Varimethanosalsum*: A genus related to but distinct from the existing genus Methanosalsum of different.

Varimethanosarcina

L. masc. adjective *varius*, different; L. fem. n. *Methanosarcina*, An existing genus; *Varimethanosarcina*: A genus related to but distinct from the existing genus Methanosarcina of different.

Varimethanosphaera

L. masc. adjective *varius*, different; L. fem. n. *Methanosphaera*, An existing genus; *Varimethanosphaera*: A genus related to but distinct from the existing genus Methanosphaera of different.

Varimethanosphaerula

L. masc. adjective *varius*, different; L. fem. dim. n. *Methanosphaerula*, An existing genus; *Varimethanosphaerula*: A genus related to but distinct from the existing genus Methanosphaerula of different.

Varimethanospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Methanospirillum*, An existing genus; *Varimethanospirillum*: A genus related to but distinct from the existing genus Methanospirillum of different.

Varimethanothermobacter

L. masc. adjective *varius*, different; L. masc. n. *Methanothermobacter*, An existing genus; *Varimethanothermobacter*: A genus related to but distinct from the existing genus Methanothermobacter of different.

Varimethanothermococcus

L. masc. adjective *varius*, different; L. masc. n. *Methanothermococcus*, An existing genus; *Varimethanothermococcus*: A genus related to but distinct from the existing genus Methanothermococcus of different.

Varimethanothermus

L. masc. adjective *varius*, different; L. masc. n. *Methanothermus*, An existing genus; *Varimethanothermus*: A genus related to but distinct from the existing genus Methanothermus of different.

Varimethanothrix

L. masc. adjective *varius*, different; L. fem. n. *Methanothrix*, An existing genus; *Varimethanothrix*: A genus related to but distinct from the existing genus Methanothrix of different.

Varimethanotorris

L. masc. adjective *varius*, different; L. masc. n. *Methanotorris*, An existing genus; *Varimethanotorris*: A genus related to but distinct from the existing genus Methanotorris of different.

Varimethermicoccus

L. masc. adjective *varius*, different; L. masc. n. *Methermicoccus*, An existing genus; *Varimethermicoccus*: A genus related to but distinct from the existing genus Methermicoccus of different.

Varimethylacidimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Methylacidimicrobium*, An existing genus; *Varimethylacidimicrobium*: A genus related to but distinct from the existing genus Methylacidimicrobium of different.

Varimethylarcula

L. masc. adjective *varius*, different; L. fem. dim. n. *Methylarcula*, An existing genus; *Varimethylarcula*: A genus related to but distinct from the existing genus Methylarcula of different.

Varimethylibium

L. masc. adjective *varius*, different; L. neut. n. *Methylibium*, An existing genus; *Varimethylibium*: A genus related to but distinct from the existing genus Methylibium of different.

Varimethylicorpusculum

L. masc. adjective *varius*, different; L. neut. n. *Methylicorpusculum*, An existing genus; *Varimethylicorpusculum*: A genus related to but distinct from the existing genus Methylicorpusculum of different.

Varimethylobacillus

L. masc. adjective *varius*, different; L. masc. n. *Methylobacillus*, An existing genus; *Varimethylobacillus*: A genus related to but distinct from the existing genus Methylobacillus of different.

Varimethylobacter

L. masc. adjective *varius*, different; L. masc. n. *Methylobacter*, An existing genus; *Varimethylobacter*: A genus related to but distinct from the existing genus Methylobacter of different.

Varimethylobacterium

L. masc. adjective *varius*, different; L. neut. n. *Methylobacterium*, An existing genus; *Varimethylobacterium*: A genus related to but distinct from the existing genus Methylobacterium of different.

Varimethylobrevis

L. masc. adjective *varius*, different; L. masc. n. *Methylobrevis*, An existing genus; *Varimethylobrevis*: A genus related to but distinct from the existing genus Methylobrevis of different.

Varimethylocaldum

L. masc. adjective *varius*, different; L. neut. n. *Methylocaldum*, An existing genus; *Varimethylocaldum*: A genus related to but distinct from the existing genus Methylocaldum of different.

Varimethylocapsa

L. masc. adjective *varius*, different; L. fem. n. *Methylocapsa*, An existing genus; *Varimethylocapsa*: A genus related to but distinct from the existing genus Methylocapsa of different.

Varimethyloceanibacter

L. masc. adjective *varius*, different; L. masc. n. *Methyloceanibacter*, An existing genus; *Varimethyloceanibacter*: A genus related to but distinct from the existing genus Methyloceanibacter of different.

Varimethylocella

L. masc. adjective *varius*, different; L. fem. n. *Methylocella*, An existing genus; *Varimethylocella*: A genus related to but distinct from the existing genus Methylocella of different.

Varimethylococcus

L. masc. adjective *varius*, different; L. masc. n. *Methylococcus*, An existing genus; *Varimethylococcus*: A genus related to but distinct from the existing genus Methylococcus of different.

Varimethylocucumis

L. masc. adjective *varius*, different; L. masc. n. *Methylocucumis*, An existing genus; *Varimethylocucumis*: A genus related to but distinct from the existing genus Methylocucumis of different.

Varimethylocystis

L. masc. adjective *varius*, different; L. fem. n. *Methylocystis*, An existing genus; *Varimethylocystis*: A genus related to but distinct from the existing genus Methylocystis of different.

Varimethyloferula

L. masc. adjective *varius*, different; L. fem. n. *Methyloferula*, An existing genus; *Varimethyloferula*: A genus related to but distinct from the existing genus Methyloferula of different.

Varimethylogaea

L. masc. adjective *varius*, different; L. fem. n. *Methylogaea*, An existing genus; *Varimethylogaea*: A genus related to but distinct from the existing genus Methylogaea of different.

Varimethyloglobulus

L. masc. adjective *varius*, different; L. masc. dim. n. *Methyloglobulus*, An existing genus; *Varimethyloglobulus*: A genus related to but distinct from the existing genus Methyloglobulus of different.

Varimethylohalobius

L. masc. adjective *varius*, different; L. masc. n. *Methylohalobius*, An existing genus; *Varimethylohalobius*: A genus related to but distinct from the existing genus Methylohalobius of different.

Varimethylohalomonas

L. masc. adjective *varius*, different; L. fem. n. *Methylohalomonas*, An existing genus; *Varimethylohalomonas*: A genus related to but distinct from the existing genus Methylohalomonas of different.

Varimethyloligella

L. masc. adjective *varius*, different; L. fem. dim. n. *Methyloligella*, An existing genus; *Varimethyloligella*: A genus related to but distinct from the existing genus Methyloligella of different.

Varimethylolobus

L. masc. adjective *varius*, different; L. masc. n. *Methylolobus*, An existing genus; *Varimethylolobus*: A genus related to but distinct from the existing genus Methylolobus of different.

Varimethylomagnum

L. masc. adjective *varius*, different; L. neut. n. *Methylomagnum*, An existing genus; *Varimethylomagnum*: A genus related to but distinct from the existing genus Methylomagnum of different.

Varimethylomarinovum

L. masc. adjective *varius*, different; L. neut. n. *Methylomarinovum*, An existing genus; *Varimethylomarinovum*: A genus related to but distinct from the existing genus Methylomarinovum of different.

Varimethylomarinum

L. masc. adjective *varius*, different; L. neut. n. *Methylomarinum*, An existing genus; *Varimethylomarinum*: A genus related to but distinct from the existing genus Methylomarinum of different.

Varimethylomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Methylomicrobium*, An existing genus; *Varimethylomicrobium*: A genus related to but distinct from the existing genus Methylomicrobium of different.

Varimethylomonas

L. masc. adjective *varius*, different; L. fem. n. *Methylomonas*, An existing genus; *Varimethylomonas*: A genus related to but distinct from the existing genus Methylomonas of different.

Varimethylomusa

L. masc. adjective *varius*, different; L. fem. n. *Methylomusa*, An existing genus; *Varimethylomusa*: A genus related to but distinct from the existing genus Methylomusa of different.

Varimethylonatrum

L. masc. adjective *varius*, different; L. neut. n. *Methylonatrum*, An existing genus; *Varimethylonatrum*: A genus related to but distinct from the existing genus Methylonatrum of different.

Varimethyloparacoccus

L. masc. adjective *varius*, different; L. masc. n. *Methyloparacoccus*, An existing genus; *Varimethyloparacoccus*: A genus related to but distinct from the existing genus Methyloparacoccus of different.

Varimethylophaga

L. masc. adjective *varius*, different; L. fem. n. *Methylophaga*, An existing genus; *Varimethylophaga*: A genus related to but distinct from the existing genus Methylophaga of different.

Varimethylophilus

L. masc. adjective *varius*, different; L. masc. n. *Methylophilus*, An existing genus; *Varimethylophilus*: A genus related to but distinct from the existing genus Methylophilus of different.

Varimethylopila

L. masc. adjective *varius*, different; L. fem. n. *Methylopila*, An existing genus; *Varimethylopila*: A genus related to but distinct from the existing genus Methylopila of different.

Varimethyloprofundus

L. masc. adjective *varius*, different; L. masc. n. *Methyloprofundus*, An existing genus; *Varimethyloprofundus*: A genus related to but distinct from the existing genus Methyloprofundus of different.

Varimethylorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Methylorhabdus*, An existing genus; *Varimethylorhabdus*: A genus related to but distinct from the existing genus Methylorhabdus of different.

Varimethylorosula

L. masc. adjective *varius*, different; L. fem. dim. n. *Methylorosula*, An existing genus; *Varimethylorosula*: A genus related to but distinct from the existing genus Methylorosula of different.

Varimethylorubrum

L. masc. adjective *varius*, different; L. neut. n. *Methylorubrum*, An existing genus; *Varimethylorubrum*: A genus related to but distinct from the existing genus Methylorubrum of different.

Varimethylosarcina

L. masc. adjective *varius*, different; L. fem. n. *Methylosarcina*, An existing genus; *Varimethylosarcina*: A genus related to but distinct from the existing genus Methylosarcina of different.

Varimethylosinus

L. masc. adjective *varius*, different; L. masc. n. *Methylosinus*, An existing genus; *Varimethylosinus*: A genus related to but distinct from the existing genus Methylosinus of different.

Varimethylosoma

L. masc. adjective *varius*, different; L. neut. n. *Methylosoma*, An existing genus; *Varimethylosoma*: A genus related to but distinct from the existing genus Methylosoma of different.

Varimethylosphaera

L. masc. adjective *varius*, different; L. fem. n. *Methylosphaera*, An existing genus; *Varimethylosphaera*: A genus related to but distinct from the existing genus Methylosphaera of different.

Varimethylosulfonomonas

L. masc. adjective *varius*, different; L. fem. n. *Methylosulfonomonas*, An existing genus; *Varimethylosulfonomonas*: A genus related to but distinct from the existing genus Methylosulfonomonas of different.

Varimethylotenera

L. masc. adjective *varius*, different; L. fem. n. *Methylotenera*, An existing genus; *Varimethylotenera*: A genus related to but distinct from the existing genus Methylotenera of different.

Varimethyloterricola

L. masc. adjective *varius*, different; L. fem. n. *Methyloterricola*, An existing genus; *Varimethyloterricola*: A genus related to but distinct from the existing genus Methyloterricola of different.

Varimethyloterrigena

L. masc. adjective *varius*, different; L. fem. n. *Methyloterrigena*, An existing genus; *Varimethyloterrigena*: A genus related to but distinct from the existing genus Methyloterrigena of different.

Varimethylothermus

L. masc. adjective *varius*, different; L. masc. n. *Methylothermus*, An existing genus; *Varimethylothermus*: A genus related to but distinct from the existing genus Methylothermus of different.

Varimethylotuvimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Methylotuvimicrobium*, An existing genus; *Varimethylotuvimicrobium*: A genus related to but distinct from the existing genus Methylotuvimicrobium of different.

Varimethyloversatilis

L. masc. adjective *varius*, different; L. fem. n. *Methyloversatilis*, An existing genus; *Varimethyloversatilis*: A genus related to but distinct from the existing genus Methyloversatilis of different.

Varimethylovirgula

L. masc. adjective *varius*, different; L. fem. dim. n. *Methylovirgula*, An existing genus; *Varimethylovirgula*: A genus related to but distinct from the existing genus Methylovirgula of different.

Varimethylovorus

L. masc. adjective *varius*, different; L. masc. n. *Methylovorus*, An existing genus; *Varimethylovorus*: A genus related to but distinct from the existing genus Methylovorus of different.

Varimethylovulum

L. masc. adjective *varius*, different; L. neut. n. *Methylovulum*, An existing genus; *Varimethylovulum*: A genus related to but distinct from the existing genus Methylovulum of different.

Varimicavibrio

L. masc. adjective *varius*, different; L. masc. n. *Micavibrio*, An existing genus; *Varimicavibrio*: A genus related to but distinct from the existing genus Micavibrio of different.

Varimicroaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Microaerobacter*, An existing genus; *Varimicroaerobacter*: A genus related to but distinct from the existing genus Microaerobacter of different.

Varimicrobacterium

L. masc. adjective *varius*, different; L. neut. n. *Microbacterium*, An existing genus; *Varimicrobacterium*: A genus related to but distinct from the existing genus Microbacterium of different.

Varimicrobispora

L. masc. adjective *varius*, different; L. fem. n. *Microbispora*, An existing genus; *Varimicrobispora*: A genus related to but distinct from the existing genus Microbispora of different.

Varimicrobulbifer

L. masc. adjective *varius*, different; L. masc. n. *Microbulbifer*, An existing genus; *Varimicrobulbifer*: A genus related to but distinct from the existing genus Microbulbifer of different.

Varimicrocella

L. masc. adjective *varius*, different; L. fem. n. *Microcella*, An existing genus; *Varimicrocella*: A genus related to but distinct from the existing genus Microcella of different.

Varimicrococcoides

L. masc. adjective *varius*, different; L. neut. n. *Micrococcoides*, An existing genus; *Varimicrococcoides*: A genus related to but distinct from the existing genus Micrococcoides of different.

Varimicrococcus

L. masc. adjective *varius*, different; L. masc. n. *Micrococcus*, An existing genus; *Varimicrococcus*: A genus related to but distinct from the existing genus Micrococcus of different.

Varimicrocyclus

L. masc. adjective *varius*, different; L. masc. n. *Microcyclus*, An existing genus; *Varimicrocyclus*: A genus related to but distinct from the existing genus Microcyclus of different.

Varimicrocystis

L. masc. adjective *varius*, different; L. fem. n. *Microcystis*, An existing genus; *Varimicrocystis*: A genus related to but distinct from the existing genus Microcystis of different.

Varimicroellobosporia

L. masc. adjective *varius*, different; L. fem. n. *Microellobosporia*, An existing genus; *Varimicroellobosporia*: A genus related to but distinct from the existing genus Microellobosporia of different.

Varimicrolunatus

L. masc. adjective *varius*, different; L. masc. n. *Microlunatus*, An existing genus; *Varimicrolunatus*: A genus related to but distinct from the existing genus Microlunatus of different.

Varimicromonas

L. masc. adjective *varius*, different; L. fem. n. *Micromonas*, An existing genus; *Varimicromonas*: A genus related to but distinct from the existing genus Micromonas of different.

Varimicromonospora

L. masc. adjective *varius*, different; L. fem. n. *Micromonospora*, An existing genus; *Varimicromonospora*: A genus related to but distinct from the existing genus Micromonospora of different.

Varimicropepsis

L. masc. adjective *varius*, different; L. fem. n. *Micropepsis*, An existing genus; *Varimicropepsis*: A genus related to but distinct from the existing genus Micropepsis of different.

Varimicropolyspora

L. masc. adjective *varius*, different; L. fem. n. *Micropolyspora*, An existing genus; *Varimicropolyspora*: A genus related to but distinct from the existing genus Micropolyspora of different.

Varimicropruina

L. masc. adjective *varius*, different; L. fem. n. *Micropruina*, An existing genus; *Varimicropruina*: A genus related to but distinct from the existing genus Micropruina of different.

Varimicroscilla

L. masc. adjective *varius*, different; L. fem. n. *Microscilla*, An existing genus; *Varimicroscilla*: A genus related to but distinct from the existing genus Microscilla of different.

Varimicrosphaera

L. masc. adjective *varius*, different; L. fem. n. *Microsphaera*, An existing genus; *Varimicrosphaera*: A genus related to but distinct from the existing genus Microsphaera of different.

Varimicroterricola

L. masc. adjective *varius*, different; L. fem. n. *Microterricola*, An existing genus; *Varimicroterricola*: A genus related to but distinct from the existing genus Microterricola of different.

Varimicrotetraspora

L. masc. adjective *varius*, different; L. fem. n. *Microtetraspora*, An existing genus; *Varimicrotetraspora*: A genus related to but distinct from the existing genus Microtetraspora of different.

Varimicrovirgula

L. masc. adjective *varius*, different; L. fem. dim. n. *Microvirgula*, An existing genus; *Varimicrovirgula*: A genus related to but distinct from the existing genus Microvirgula of different.

Varimillisia

L. masc. adjective *varius*, different; L. fem. n. *Millisia*, An existing genus; *Varimillisia*: A genus related to but distinct from the existing genus Millisia of different.

Variminicystis

L. masc. adjective *varius*, different; L. fem. n. *Minicystis*, An existing genus; *Variminicystis*: A genus related to but distinct from the existing genus Minicystis of different.

Variminiimonas

L. masc. adjective *varius*, different; L. fem. n. *Miniimonas*, An existing genus; *Variminiimonas*: A genus related to but distinct from the existing genus Miniimonas of different.

Variminiphocibacter

L. masc. adjective *varius*, different; L. masc. n. *Miniphocibacter*, An existing genus; *Variminiphocibacter*: A genus related to but distinct from the existing genus Miniphocibacter of different.

Variminunostoc

L. masc. adjective *varius*, different; L. neut. n. *Minunostoc*, An existing genus; *Variminunostoc*: A genus related to but distinct from the existing genus Minunostoc of different.

Variminwuia

L. masc. adjective *varius*, different; L. fem. n. *Minwuia*, An existing genus; *Variminwuia*: A genus related to but distinct from the existing genus Minwuia of different.

Varimitsuaria

L. masc. adjective *varius*, different; L. fem. n. *Mitsuaria*, An existing genus; *Varimitsuaria*: A genus related to but distinct from the existing genus Mitsuaria of different.

Varimitsuokella

L. masc. adjective *varius*, different; L. fem. dim. n. *Mitsuokella*, An existing genus; *Varimitsuokella*: A genus related to but distinct from the existing genus Mitsuokella of different.

Varimixta

L. masc. adjective *varius*, different; L. fem. n. *Mixta*, An existing genus; *Varimixta*: A genus related to but distinct from the existing genus Mixta of different.

Varimizugakiibacter

L. masc. adjective *varius*, different; L. masc. n. *Mizugakiibacter*, An existing genus; *Varimizugakiibacter*: A genus related to but distinct from the existing genus Mizugakiibacter of different.

Varimobilicoccus

L. masc. adjective *varius*, different; L. masc. n. *Mobilicoccus*, An existing genus; *Varimobilicoccus*: A genus related to but distinct from the existing genus Mobilicoccus of different.

Varimobilifilum

L. masc. adjective *varius*, different; L. neut. n. *Mobilifilum*, An existing genus; *Varimobilifilum*: A genus related to but distinct from the existing genus Mobilifilum of different.

Varimobilisporobacter

L. masc. adjective *varius*, different; L. masc. n. *Mobilisporobacter*, An existing genus; *Varimobilisporobacter*: A genus related to but distinct from the existing genus Mobilisporobacter of different.

Varimobilitalea

L. masc. adjective *varius*, different; L. fem. n. *Mobilitalea*, An existing genus; *Varimobilitalea*: A genus related to but distinct from the existing genus Mobilitalea of different.

Varimobiluncus

L. masc. adjective *varius*, different; L. masc. n. *Mobiluncus*, An existing genus; *Varimobiluncus*: A genus related to but distinct from the existing genus Mobiluncus of different.

Varimodestobacter

L. masc. adjective *varius*, different; L. masc. n. *Modestobacter*, An existing genus; *Varimodestobacter*: A genus related to but distinct from the existing genus Modestobacter of different.

Varimodicisalibacter

L. masc. adjective *varius*, different; L. masc. n. *Modicisalibacter*, An existing genus; *Varimodicisalibacter*: A genus related to but distinct from the existing genus Modicisalibacter of different.

Varimoellerella

L. masc. adjective *varius*, different; L. fem. dim. n. *Moellerella*, An existing genus; *Varimoellerella*: A genus related to but distinct from the existing genus Moellerella of different.

Varimogibacterium

L. masc. adjective *varius*, different; L. neut. n. *Mogibacterium*, An existing genus; *Varimogibacterium*: A genus related to but distinct from the existing genus Mogibacterium of different.

Varimoheibacter

L. masc. adjective *varius*, different; L. masc. n. *Moheibacter*, An existing genus; *Varimoheibacter*: A genus related to but distinct from the existing genus Moheibacter of different.

Varimonaibacterium

L. masc. adjective *varius*, different; L. neut. n. *Monaibacterium*, An existing genus; *Varimonaibacterium*: A genus related to but distinct from the existing genus Monaibacterium of different.

Varimonashia

L. masc. adjective *varius*, different; L. fem. n. *Monashia*, An existing genus; *Varimonashia*: A genus related to but distinct from the existing genus Monashia of different.

Varimongoliibacter

L. masc. adjective *varius*, different; L. masc. n. *Mongoliibacter*, An existing genus; *Varimongoliibacter*: A genus related to but distinct from the existing genus Mongoliibacter of different.

Varimongoliicoccus

L. masc. adjective *varius*, different; L. masc. n. *Mongoliicoccus*, An existing genus; *Varimongoliicoccus*: A genus related to but distinct from the existing genus Mongoliicoccus of different.

Varimongoliimonas

L. masc. adjective *varius*, different; L. fem. n. *Mongoliimonas*, An existing genus; *Varimongoliimonas*: A genus related to but distinct from the existing genus Mongoliimonas of different.

Varimongoliitalea

L. masc. adjective *varius*, different; L. fem. n. *Mongoliitalea*, An existing genus; *Varimongoliitalea*: A genus related to but distinct from the existing genus Mongoliitalea of different.

Varimonoglobus

L. masc. adjective *varius*, different; L. masc. n. *Monoglobus*, An existing genus; *Varimonoglobus*: A genus related to but distinct from the existing genus Monoglobus of different.

Varimoorea

L. masc. adjective *varius*, different; L. fem. n. *Moorea*, An existing genus; *Varimoorea*: A genus related to but distinct from the existing genus Moorea of different.

Varimooreia

L. masc. adjective *varius*, different; L. fem. n. *Mooreia*, An existing genus; *Varimooreia*: A genus related to but distinct from the existing genus Mooreia of different.

Varimoorella

L. masc. adjective *varius*, different; L. fem. dim. n. *Moorella*, An existing genus; *Varimoorella*: A genus related to but distinct from the existing genus Moorella of different.

Varimoraxella

L. masc. adjective *varius*, different; L. fem. dim. n. *Moraxella*, An existing genus; *Varimoraxella*: A genus related to but distinct from the existing genus Moraxella of different.

Varimorganella

L. masc. adjective *varius*, different; L. fem. dim. n. *Morganella*, An existing genus; *Varimorganella*: A genus related to but distinct from the existing genus Morganella of different.

Varimoritella

L. masc. adjective *varius*, different; L. fem. dim. n. *Moritella*, An existing genus; *Varimoritella*: A genus related to but distinct from the existing genus Moritella of different.

Varimorococcus

L. masc. adjective *varius*, different; L. masc. n. *Morococcus*, An existing genus; *Varimorococcus*: A genus related to but distinct from the existing genus Morococcus of different.

Varimoryella

L. masc. adjective *varius*, different; L. fem. dim. n. *Moryella*, An existing genus; *Varimoryella*: A genus related to but distinct from the existing genus Moryella of different.

Varimotilibacter

L. masc. adjective *varius*, different; L. masc. n. *Motilibacter*, An existing genus; *Varimotilibacter*: A genus related to but distinct from the existing genus Motilibacter of different.

Varimotilimonas

L. masc. adjective *varius*, different; L. fem. n. *Motilimonas*, An existing genus; *Varimotilimonas*: A genus related to but distinct from the existing genus Motilimonas of different.

Varimotiliproteus

L. masc. adjective *varius*, different; L. masc. n. *Motiliproteus*, An existing genus; *Varimotiliproteus*: A genus related to but distinct from the existing genus Motiliproteus of different.

Varimucinivorans

L. masc. adjective *varius*, different; L. masc. n. *Mucinivorans*, An existing genus; *Varimucinivorans*: A genus related to but distinct from the existing genus Mucinivorans of different.

Varimucispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Mucispirillum*, An existing genus; *Varimucispirillum*: A genus related to but distinct from the existing genus Mucispirillum of different.

Varimumia

L. masc. adjective *varius*, different; L. fem. n. *Mumia*, An existing genus; *Varimumia*: A genus related to but distinct from the existing genus Mumia of different.

Varimurdochiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Murdochiella*, An existing genus; *Varimurdochiella*: A genus related to but distinct from the existing genus Murdochiella of different.

Varimuribacter

L. masc. adjective *varius*, different; L. masc. n. *Muribacter*, An existing genus; *Varimuribacter*: A genus related to but distinct from the existing genus Muribacter of different.

Varimuribaculum

L. masc. adjective *varius*, different; L. neut. n. *Muribaculum*, An existing genus; *Varimuribaculum*: A genus related to but distinct from the existing genus Muribaculum of different.

Varimuricauda

L. masc. adjective *varius*, different; L. fem. n. *Muricauda*, An existing genus; *Varimuricauda*: A genus related to but distinct from the existing genus Muricauda of different.

Varimuricoccus

L. masc. adjective *varius*, different; L. masc. n. *Muricoccus*, An existing genus; *Varimuricoccus*: A genus related to but distinct from the existing genus Muricoccus of different.

Varimuricomes

L. masc. adjective *varius*, different; L. masc. n. *Muricomes*, An existing genus; *Varimuricomes*: A genus related to but distinct from the existing genus Muricomes of different.

Varimuriicola

L. masc. adjective *varius*, different; L. masc. n. *Muriicola*, An existing genus; *Varimuriicola*: A genus related to but distinct from the existing genus Muriicola of different.

Varimurimonas

L. masc. adjective *varius*, different; L. fem. n. *Murimonas*, An existing genus; *Varimurimonas*: A genus related to but distinct from the existing genus Murimonas of different.

Varimurinocardiopsis

L. masc. adjective *varius*, different; L. fem. n. *Murinocardiopsis*, An existing genus; *Varimurinocardiopsis*: A genus related to but distinct from the existing genus Murinocardiopsis of different.

Varimyceligenerans

L. masc. adjective *varius*, different; L. neut. n. *Myceligenerans*, An existing genus; *Varimyceligenerans*: A genus related to but distinct from the existing genus Myceligenerans of different.

Varimycetocola

L. masc. adjective *varius*, different; L. masc. n. *Mycetocola*, An existing genus; *Varimycetocola*: A genus related to but distinct from the existing genus Mycetocola of different.

Varimycoavidus

L. masc. adjective *varius*, different; L. masc. n. *Mycoavidus*, An existing genus; *Varimycoavidus*: A genus related to but distinct from the existing genus Mycoavidus of different.

Varimycobacterium

L. masc. adjective *varius*, different; L. neut. n. *Mycobacterium*, An existing genus; *Varimycobacterium*: A genus related to but distinct from the existing genus Mycobacterium of different.

Varimycobacteroides

L. masc. adjective *varius*, different; L. neut. n. *Mycobacteroides*, An existing genus; *Varimycobacteroides*: A genus related to but distinct from the existing genus Mycobacteroides of different.

Varimycolicibacillus

L. masc. adjective *varius*, different; L. masc. n. *Mycolicibacillus*, An existing genus; *Varimycolicibacillus*: A genus related to but distinct from the existing genus Mycolicibacillus of different.

Varimycolicibacter

L. masc. adjective *varius*, different; L. masc. n. *Mycolicibacter*, An existing genus; *Varimycolicibacter*: A genus related to but distinct from the existing genus Mycolicibacter of different.

Varimycolicibacterium

L. masc. adjective *varius*, different; L. neut. n. *Mycolicibacterium*, An existing genus; *Varimycolicibacterium*: A genus related to but distinct from the existing genus Mycolicibacterium of different.

Varimycoplana

L. masc. adjective *varius*, different; L. fem. n. *Mycoplana*, An existing genus; *Varimycoplana*: A genus related to but distinct from the existing genus Mycoplana of different.

Varimycoplasma

L. masc. adjective *varius*, different; L. neut. n. *Mycoplasma*, An existing genus; *Varimycoplasma*: A genus related to but distinct from the existing genus Mycoplasma of different.

Varimycoplasmoides

L. masc. adjective *varius*, different; L. neut. n. *Mycoplasmoides*, An existing genus; *Varimycoplasmoides*: A genus related to but distinct from the existing genus Mycoplasmoides of different.

Varimycoplasmopsis

L. masc. adjective *varius*, different; L. fem. n. *Mycoplasmopsis*, An existing genus; *Varimycoplasmopsis*: A genus related to but distinct from the existing genus Mycoplasmopsis of different.

Varimyroides

L. masc. adjective *varius*, different; L. masc. n. *Myroides*, An existing genus; *Varimyroides*: A genus related to but distinct from the existing genus Myroides of different.

Varimyxacorys

L. masc. adjective *varius*, different; L. fem. n. *Myxacorys*, An existing genus; *Varimyxacorys*: A genus related to but distinct from the existing genus Myxacorys of different.

Varimyxococcus

L. masc. adjective *varius*, different; L. masc. n. *Myxococcus*, An existing genus; *Varimyxococcus*: A genus related to but distinct from the existing genus Myxococcus of different.

Varimzabimyces

L. masc. adjective *varius*, different; L. masc. n. *Mzabimyces*, An existing genus; *Varimzabimyces*: A genus related to but distinct from the existing genus Mzabimyces of different.

Varinaasia

L. masc. adjective *varius*, different; L. fem. n. *Naasia*, An existing genus; *Varinaasia*: A genus related to but distinct from the existing genus Naasia of different.

Varinafulsella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nafulsella*, An existing genus; *Varinafulsella*: A genus related to but distinct from the existing genus Nafulsella of different.

Varinakamurella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nakamurella*, An existing genus; *Varinakamurella*: A genus related to but distinct from the existing genus Nakamurella of different.

Varinamhaeicola

L. masc. adjective *varius*, different; L. masc. n. *Namhaeicola*, An existing genus; *Varinamhaeicola*: A genus related to but distinct from the existing genus Namhaeicola of different.

Varinannocystis

L. masc. adjective *varius*, different; L. fem. n. *Nannocystis*, An existing genus; *Varinannocystis*: A genus related to but distinct from the existing genus Nannocystis of different.

Varinatranaerobaculum

L. masc. adjective *varius*, different; L. neut. n. *Natranaerobaculum*, An existing genus; *Varinatranaerobaculum*: A genus related to but distinct from the existing genus Natranaerobaculum of different.

Varinatranaerobius

L. masc. adjective *varius*, different; L. masc. n. *Natranaerobius*, An existing genus; *Varinatranaerobius*: A genus related to but distinct from the existing genus Natranaerobius of different.

Varinatranaerovirga

L. masc. adjective *varius*, different; L. fem. n. *Natranaerovirga*, An existing genus; *Varinatranaerovirga*: A genus related to but distinct from the existing genus Natranaerovirga of different.

Varinatrarchaeobaculum

L. masc. adjective *varius*, different; L. neut. n. *Natrarchaeobaculum*, An existing genus; *Varinatrarchaeobaculum*: A genus related to but distinct from the existing genus Natrarchaeobaculum of different.

Varinatrarchaeobius

L. masc. adjective *varius*, different; L. masc. n. *Natrarchaeobius*, An existing genus; *Varinatrarchaeobius*: A genus related to but distinct from the existing genus Natrarchaeobius of different.

Varinatrialba

L. masc. adjective *varius*, different; L. fem. n. *Natrialba*, An existing genus; *Varinatrialba*: A genus related to but distinct from the existing genus Natrialba of different.

Varinatribacillus

L. masc. adjective *varius*, different; L. masc. n. *Natribacillus*, An existing genus; *Varinatribacillus*: A genus related to but distinct from the existing genus Natribacillus of different.

Varinatribaculum

L. masc. adjective *varius*, different; L. neut. n. *Natribaculum*, An existing genus; *Varinatribaculum*: A genus related to but distinct from the existing genus Natribaculum of different.

Varinatrinema

L. masc. adjective *varius*, different; L. neut. n. *Natrinema*, An existing genus; *Varinatrinema*: A genus related to but distinct from the existing genus Natrinema of different.

Varinatroniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Natroniella*, An existing genus; *Varinatroniella*: A genus related to but distinct from the existing genus Natroniella of different.

Varinatronoarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Natronoarchaeum*, An existing genus; *Varinatronoarchaeum*: A genus related to but distinct from the existing genus Natronoarchaeum of different.

Varinatronobacillus

L. masc. adjective *varius*, different; L. masc. n. *Natronobacillus*, An existing genus; *Varinatronobacillus*: A genus related to but distinct from the existing genus Natronobacillus of different.

Varinatronobacterium

L. masc. adjective *varius*, different; L. neut. n. *Natronobacterium*, An existing genus; *Varinatronobacterium*: A genus related to but distinct from the existing genus Natronobacterium of different.

Varinatronobiforma

L. masc. adjective *varius*, different; L. fem. n. *Natronobiforma*, An existing genus; *Varinatronobiforma*: A genus related to but distinct from the existing genus Natronobiforma of different.

Varinatronocella

L. masc. adjective *varius*, different; L. fem. n. *Natronocella*, An existing genus; *Varinatronocella*: A genus related to but distinct from the existing genus Natronocella of different.

Varinatronococcus

L. masc. adjective *varius*, different; L. masc. n. *Natronococcus*, An existing genus; *Varinatronococcus*: A genus related to but distinct from the existing genus Natronococcus of different.

Varinatronoflexus

L. masc. adjective *varius*, different; L. masc. n. *Natronoflexus*, An existing genus; *Varinatronoflexus*: A genus related to but distinct from the existing genus Natronoflexus of different.

Varinatronolimnobius

L. masc. adjective *varius*, different; L. masc. n. *Natronolimnobius*, An existing genus; *Varinatronolimnobius*: A genus related to but distinct from the existing genus Natronolimnobius of different.

Varinatronolimnohabitans

L. masc. adjective *varius*, different; L. masc. n. *Natronolimnohabitans*, An existing genus; *Varinatronolimnohabitans*: A genus related to but distinct from the existing genus Natronolimnohabitans of different.

Varinatronomonas

L. masc. adjective *varius*, different; L. fem. n. *Natronomonas*, An existing genus; *Varinatronomonas*: A genus related to but distinct from the existing genus Natronomonas of different.

Varinatronorubrum

L. masc. adjective *varius*, different; L. neut. n. *Natronorubrum*, An existing genus; *Varinatronorubrum*: A genus related to but distinct from the existing genus Natronorubrum of different.

Varinatronospira

L. masc. adjective *varius*, different; L. fem. n. *Natronospira*, An existing genus; *Varinatronospira*: A genus related to but distinct from the existing genus Natronospira of different.

Varinatronospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Natronospirillum*, An existing genus; *Varinatronospirillum*: A genus related to but distinct from the existing genus Natronospirillum of different.

Varinatronovirga

L. masc. adjective *varius*, different; L. fem. n. *Natronovirga*, An existing genus; *Varinatronovirga*: A genus related to but distinct from the existing genus Natronovirga of different.

Varinaumannella

L. masc. adjective *varius*, different; L. fem. dim. n. *Naumannella*, An existing genus; *Varinaumannella*: A genus related to but distinct from the existing genus Naumannella of different.

Varinautella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nautella*, An existing genus; *Varinautella*: A genus related to but distinct from the existing genus Nautella of different.

Varinautilia

L. masc. adjective *varius*, different; L. fem. n. *Nautilia*, An existing genus; *Varinautilia*: A genus related to but distinct from the existing genus Nautilia of different.

Varinaxibacter

L. masc. adjective *varius*, different; L. masc. n. *Naxibacter*, An existing genus; *Varinaxibacter*: A genus related to but distinct from the existing genus Naxibacter of different.

Varinecropsobacter

L. masc. adjective *varius*, different; L. masc. n. *Necropsobacter*, An existing genus; *Varinecropsobacter*: A genus related to but distinct from the existing genus Necropsobacter of different.

Varinegadavirga

L. masc. adjective *varius*, different; L. fem. n. *Negadavirga*, An existing genus; *Varinegadavirga*: A genus related to but distinct from the existing genus Negadavirga of different.

Varinegativicoccus

L. masc. adjective *varius*, different; L. masc. n. *Negativicoccus*, An existing genus; *Varinegativicoccus*: A genus related to but distinct from the existing genus Negativicoccus of different.

Varineiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Neiella*, An existing genus; *Varineiella*: A genus related to but distinct from the existing genus Neiella of different.

Varineisseria

L. masc. adjective *varius*, different; L. fem. n. *Neisseria*, An existing genus; *Varineisseria*: A genus related to but distinct from the existing genus Neisseria of different.

Varinemorella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nemorella*, An existing genus; *Varinemorella*: A genus related to but distinct from the existing genus Nemorella of different.

Varinemorincola

L. masc. adjective *varius*, different; L. fem. n. *Nemorincola*, An existing genus; *Varinemorincola*: A genus related to but distinct from the existing genus Nemorincola of different.

Varineoasaia

L. masc. adjective *varius*, different; L. fem. n. *Neoasaia*, An existing genus; *Varineoasaia*: A genus related to but distinct from the existing genus Neoasaia of different.

Varineobacillus

L. masc. adjective *varius*, different; L. masc. n. *Neobacillus*, An existing genus; *Varineobacillus*: A genus related to but distinct from the existing genus Neobacillus of different.

Varineochlamydia

L. masc. adjective *varius*, different; L. fem. n. *Neochlamydia*, An existing genus; *Varineochlamydia*: A genus related to but distinct from the existing genus Neochlamydia of different.

Varineokomagataea

L. masc. adjective *varius*, different; L. fem. n. *Neokomagataea*, An existing genus; *Varineokomagataea*: A genus related to but distinct from the existing genus Neokomagataea of different.

Varineolyngbya

L. masc. adjective *varius*, different; L. fem. n. *Neolyngbya*, An existing genus; *Varineolyngbya*: A genus related to but distinct from the existing genus Neolyngbya of different.

Varineomegalonema

L. masc. adjective *varius*, different; L. neut. n. *Neomegalonema*, An existing genus; *Varineomegalonema*: A genus related to but distinct from the existing genus Neomegalonema of different.

Varineomicrococcus

L. masc. adjective *varius*, different; L. masc. n. *Neomicrococcus*, An existing genus; *Varineomicrococcus*: A genus related to but distinct from the existing genus Neomicrococcus of different.

Varineorhizobium

L. masc. adjective *varius*, different; L. neut. n. *Neorhizobium*, An existing genus; *Varineorhizobium*: A genus related to but distinct from the existing genus Neorhizobium of different.

Varineorickettsia

L. masc. adjective *varius*, different; L. fem. n. *Neorickettsia*, An existing genus; *Varineorickettsia*: A genus related to but distinct from the existing genus Neorickettsia of different.

Varineoscardovia

L. masc. adjective *varius*, different; L. fem. n. *Neoscardovia*, An existing genus; *Varineoscardovia*: A genus related to but distinct from the existing genus Neoscardovia of different.

Varineowestiellopsis

L. masc. adjective *varius*, different; L. fem. n. *Neowestiellopsis*, An existing genus; *Varineowestiellopsis*: A genus related to but distinct from the existing genus Neowestiellopsis of different.

Varineptunicella

L. masc. adjective *varius*, different; L. fem. n. *Neptunicella*, An existing genus; *Varineptunicella*: A genus related to but distinct from the existing genus Neptunicella of different.

Varineptunicoccus

L. masc. adjective *varius*, different; L. masc. n. *Neptunicoccus*, An existing genus; *Varineptunicoccus*: A genus related to but distinct from the existing genus Neptunicoccus of different.

Varineptuniibacter

L. masc. adjective *varius*, different; L. masc. n. *Neptuniibacter*, An existing genus; *Varineptuniibacter*: A genus related to but distinct from the existing genus Neptuniibacter of different.

Varineptunitalea

L. masc. adjective *varius*, different; L. fem. n. *Neptunitalea*, An existing genus; *Varineptunitalea*: A genus related to but distinct from the existing genus Neptunitalea of different.

Varineptunomonas

L. masc. adjective *varius*, different; L. fem. n. *Neptunomonas*, An existing genus; *Varineptunomonas*: A genus related to but distinct from the existing genus Neptunomonas of different.

Varinereida

L. masc. adjective *varius*, different; L. fem. n. *Nereida*, An existing genus; *Varinereida*: A genus related to but distinct from the existing genus Nereida of different.

Varinesiotobacter

L. masc. adjective *varius*, different; L. masc. n. *Nesiotobacter*, An existing genus; *Varinesiotobacter*: A genus related to but distinct from the existing genus Nesiotobacter of different.

Varinesterenkonia

L. masc. adjective *varius*, different; L. fem. n. *Nesterenkonia*, An existing genus; *Varinesterenkonia*: A genus related to but distinct from the existing genus Nesterenkonia of different.

Varinevskia

L. masc. adjective *varius*, different; L. fem. n. *Nevskia*, An existing genus; *Varinevskia*: A genus related to but distinct from the existing genus Nevskia of different.

Varinguyenibacter

L. masc. adjective *varius*, different; L. masc. n. *Nguyenibacter*, An existing genus; *Varinguyenibacter*: A genus related to but distinct from the existing genus Nguyenibacter of different.

Variniabella

L. masc. adjective *varius*, different; L. fem. dim. n. *Niabella*, An existing genus; *Variniabella*: A genus related to but distinct from the existing genus Niabella of different.

Variniastella

L. masc. adjective *varius*, different; L. fem. dim. n. *Niastella*, An existing genus; *Variniastella*: A genus related to but distinct from the existing genus Niastella of different.

Varinibrella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nibrella*, An existing genus; *Varinibrella*: A genus related to but distinct from the existing genus Nibrella of different.

Varinibribacter

L. masc. adjective *varius*, different; L. masc. n. *Nibribacter*, An existing genus; *Varinibribacter*: A genus related to but distinct from the existing genus Nibribacter of different.

Varinibricoccus

L. masc. adjective *varius*, different; L. masc. n. *Nibricoccus*, An existing genus; *Varinibricoccus*: A genus related to but distinct from the existing genus Nibricoccus of different.

Varinicoletella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nicoletella*, An existing genus; *Varinicoletella*: A genus related to but distinct from the existing genus Nicoletella of different.

Variningiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Ningiella*, An existing genus; *Variningiella*: A genus related to but distinct from the existing genus Ningiella of different.

Varinioella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nioella*, An existing genus; *Varinioella*: A genus related to but distinct from the existing genus Nioella of different.

Varinitratifractor

L. masc. adjective *varius*, different; L. masc. n. *Nitratifractor*, An existing genus; *Varinitratifractor*: A genus related to but distinct from the existing genus Nitratifractor of different.

Varinitratireductor

L. masc. adjective *varius*, different; L. masc. n. *Nitratireductor*, An existing genus; *Varinitratireductor*: A genus related to but distinct from the existing genus Nitratireductor of different.

Varinitratiruptor

L. masc. adjective *varius*, different; L. masc. n. *Nitratiruptor*, An existing genus; *Varinitratiruptor*: A genus related to but distinct from the existing genus Nitratiruptor of different.

Varinitriliruptor

L. masc. adjective *varius*, different; L. masc. n. *Nitriliruptor*, An existing genus; *Varinitriliruptor*: A genus related to but distinct from the existing genus Nitriliruptor of different.

Varinitrincola

L. masc. adjective *varius*, different; L. masc. n. *Nitrincola*, An existing genus; *Varinitrincola*: A genus related to but distinct from the existing genus Nitrincola of different.

Varinitritalea

L. masc. adjective *varius*, different; L. fem. n. *Nitritalea*, An existing genus; *Varinitritalea*: A genus related to but distinct from the existing genus Nitritalea of different.

Varinitrobacter

L. masc. adjective *varius*, different; L. masc. n. *Nitrobacter*, An existing genus; *Varinitrobacter*: A genus related to but distinct from the existing genus Nitrobacter of different.

Varinitrococcus

L. masc. adjective *varius*, different; L. masc. n. *Nitrococcus*, An existing genus; *Varinitrococcus*: A genus related to but distinct from the existing genus Nitrococcus of different.

Varinitrolancea

L. masc. adjective *varius*, different; L. fem. n. *Nitrolancea*, An existing genus; *Varinitrolancea*: A genus related to but distinct from the existing genus Nitrolancea of different.

Varinitrosarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Nitrosarchaeum*, An existing genus; *Varinitrosarchaeum*: A genus related to but distinct from the existing genus Nitrosarchaeum of different.

Varinitrosococcus

L. masc. adjective *varius*, different; L. masc. n. *Nitrosococcus*, An existing genus; *Varinitrosococcus*: A genus related to but distinct from the existing genus Nitrosococcus of different.

Varinitrosolobus

L. masc. adjective *varius*, different; L. masc. n. *Nitrosolobus*, An existing genus; *Varinitrosolobus*: A genus related to but distinct from the existing genus Nitrosolobus of different.

Varinitrosomonas

L. masc. adjective *varius*, different; L. fem. n. *Nitrosomonas*, An existing genus; *Varinitrosomonas*: A genus related to but distinct from the existing genus Nitrosomonas of different.

Varinitrosopumilus

L. masc. adjective *varius*, different; L. masc. n. *Nitrosopumilus*, An existing genus; *Varinitrosopumilus*: A genus related to but distinct from the existing genus Nitrosopumilus of different.

Varinitrososphaera

L. masc. adjective *varius*, different; L. fem. n. *Nitrososphaera*, An existing genus; *Varinitrososphaera*: A genus related to but distinct from the existing genus Nitrososphaera of different.

Varinitrosospira

L. masc. adjective *varius*, different; L. fem. n. *Nitrosospira*, An existing genus; *Varinitrosospira*: A genus related to but distinct from the existing genus Nitrosospira of different.

Varinitrospina

L. masc. adjective *varius*, different; L. fem. n. *Nitrospina*, An existing genus; *Varinitrospina*: A genus related to but distinct from the existing genus Nitrospina of different.

Varinitrospira

L. masc. adjective *varius*, different; L. fem. n. *Nitrospira*, An existing genus; *Varinitrospira*: A genus related to but distinct from the existing genus Nitrospira of different.

Variniveibacterium

L. masc. adjective *varius*, different; L. neut. n. *Niveibacterium*, An existing genus; *Variniveibacterium*: A genus related to but distinct from the existing genus Niveibacterium of different.

Variniveispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Niveispirillum*, An existing genus; *Variniveispirillum*: A genus related to but distinct from the existing genus Niveispirillum of different.

Variniveitalea

L. masc. adjective *varius*, different; L. fem. n. *Niveitalea*, An existing genus; *Variniveitalea*: A genus related to but distinct from the existing genus Niveitalea of different.

Varinocardia

L. masc. adjective *varius*, different; L. fem. n. *Nocardia*, An existing genus; *Varinocardia*: A genus related to but distinct from the existing genus Nocardia of different.

Varinocardioides

L. masc. adjective *varius*, different; L. masc. n. *Nocardioides*, An existing genus; *Varinocardioides*: A genus related to but distinct from the existing genus Nocardioides of different.

Varinocardiopsis

L. masc. adjective *varius*, different; L. fem. n. *Nocardiopsis*, An existing genus; *Varinocardiopsis*: A genus related to but distinct from the existing genus Nocardiopsis of different.

Varinodosilinea

L. masc. adjective *varius*, different; L. fem. n. *Nodosilinea*, An existing genus; *Varinodosilinea*: A genus related to but distinct from the existing genus Nodosilinea of different.

Varinonhongiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nonhongiella*, An existing genus; *Varinonhongiella*: A genus related to but distinct from the existing genus Nonhongiella of different.

Varinonomuraea

L. masc. adjective *varius*, different; L. fem. n. *Nonomuraea*, An existing genus; *Varinonomuraea*: A genus related to but distinct from the existing genus Nonomuraea of different.

Varinosocomiicoccus

L. masc. adjective *varius*, different; L. masc. n. *Nosocomiicoccus*, An existing genus; *Varinosocomiicoccus*: A genus related to but distinct from the existing genus Nosocomiicoccus of different.

Varinostoc

L. masc. adjective *varius*, different; L. neut. n. *Nostoc*, An existing genus; *Varinostoc*: A genus related to but distinct from the existing genus Nostoc of different.

Varinotoacmeibacter

L. masc. adjective *varius*, different; L. masc. n. *Notoacmeibacter*, An existing genus; *Varinotoacmeibacter*: A genus related to but distinct from the existing genus Notoacmeibacter of different.

Varinovibacillus

L. masc. adjective *varius*, different; L. masc. n. *Novibacillus*, An existing genus; *Varinovibacillus*: A genus related to but distinct from the existing genus Novibacillus of different.

Varinoviherbaspirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Noviherbaspirillum*, An existing genus; *Varinoviherbaspirillum*: A genus related to but distinct from the existing genus Noviherbaspirillum of different.

Varinovimethylophilus

L. masc. adjective *varius*, different; L. masc. n. *Novimethylophilus*, An existing genus; *Varinovimethylophilus*: A genus related to but distinct from the existing genus Novimethylophilus of different.

Varinovipirellula

L. masc. adjective *varius*, different; L. fem. dim. n. *Novipirellula*, An existing genus; *Varinovipirellula*: A genus related to but distinct from the existing genus Novipirellula of different.

Varinovispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Novispirillum*, An existing genus; *Varinovispirillum*: A genus related to but distinct from the existing genus Novispirillum of different.

Varinovosphingobium

L. masc. adjective *varius*, different; L. neut. n. *Novosphingobium*, An existing genus; *Varinovosphingobium*: A genus related to but distinct from the existing genus Novosphingobium of different.

Varinovosphingopyxis

L. masc. adjective *varius*, different; L. fem. n. *Novosphingopyxis*, An existing genus; *Varinovosphingopyxis*: A genus related to but distinct from the existing genus Novosphingopyxis of different.

Varinubsella

L. masc. adjective *varius*, different; L. fem. dim. n. *Nubsella*, An existing genus; *Varinubsella*: A genus related to but distinct from the existing genus Nubsella of different.

Varinumidum

L. masc. adjective *varius*, different; L. neut. n. *Numidum*, An existing genus; *Varinumidum*: A genus related to but distinct from the existing genus Numidum of different.

Variobesumbacterium

L. masc. adjective *varius*, different; L. neut. n. *Obesumbacterium*, An existing genus; *Variobesumbacterium*: A genus related to but distinct from the existing genus Obesumbacterium of different.

Varioblitimonas

L. masc. adjective *varius*, different; L. fem. n. *Oblitimonas*, An existing genus; *Varioblitimonas*: A genus related to but distinct from the existing genus Oblitimonas of different.

Varioccallatibacter

L. masc. adjective *varius*, different; L. masc. n. *Occallatibacter*, An existing genus; *Varioccallatibacter*: A genus related to but distinct from the existing genus Occallatibacter of different.

Varioccidentia

L. masc. adjective *varius*, different; L. fem. n. *Occidentia*, An existing genus; *Varioccidentia*: A genus related to but distinct from the existing genus Occidentia of different.

Varioceanibacterium

L. masc. adjective *varius*, different; L. neut. n. *Oceanibacterium*, An existing genus; *Varioceanibacterium*: A genus related to but distinct from the existing genus Oceanibacterium of different.

Varioceanibaculum

L. masc. adjective *varius*, different; L. neut. n. *Oceanibaculum*, An existing genus; *Varioceanibaculum*: A genus related to but distinct from the existing genus Oceanibaculum of different.

Varioceanibium

L. masc. adjective *varius*, different; L. neut. n. *Oceanibium*, An existing genus; *Varioceanibium*: A genus related to but distinct from the existing genus Oceanibium of different.

Varioceanicella

L. masc. adjective *varius*, different; L. fem. n. *Oceanicella*, An existing genus; *Varioceanicella*: A genus related to but distinct from the existing genus Oceanicella of different.

Varioceanicoccus

L. masc. adjective *varius*, different; L. masc. n. *Oceanicoccus*, An existing genus; *Varioceanicoccus*: A genus related to but distinct from the existing genus Oceanicoccus of different.

Varioceanicola

L. masc. adjective *varius*, different; L. masc. n. *Oceanicola*, An existing genus; *Varioceanicola*: A genus related to but distinct from the existing genus Oceanicola of different.

Varioceaniglobus

L. masc. adjective *varius*, different; L. masc. n. *Oceaniglobus*, An existing genus; *Varioceaniglobus*: A genus related to but distinct from the existing genus Oceaniglobus of different.

Varioceanimonas

L. masc. adjective *varius*, different; L. fem. n. *Oceanimonas*, An existing genus; *Varioceanimonas*: A genus related to but distinct from the existing genus Oceanimonas of different.

Varioceaniradius

L. masc. adjective *varius*, different; L. masc. n. *Oceaniradius*, An existing genus; *Varioceaniradius*: A genus related to but distinct from the existing genus Oceaniradius of different.

Varioceanirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Oceanirhabdus*, An existing genus; *Varioceanirhabdus*: A genus related to but distinct from the existing genus Oceanirhabdus of different.

Varioceanisphaera

L. masc. adjective *varius*, different; L. fem. n. *Oceanisphaera*, An existing genus; *Varioceanisphaera*: A genus related to but distinct from the existing genus Oceanisphaera of different.

Varioceanispirochaeta

L. masc. adjective *varius*, different; L. fem. n. *Oceanispirochaeta*, An existing genus; *Varioceanispirochaeta*: A genus related to but distinct from the existing genus Oceanispirochaeta of different.

Varioceanitalea

L. masc. adjective *varius*, different; L. fem. n. *Oceanitalea*, An existing genus; *Varioceanitalea*: A genus related to but distinct from the existing genus Oceanitalea of different.

Varioceanithermus

L. masc. adjective *varius*, different; L. masc. n. *Oceanithermus*, An existing genus; *Varioceanithermus*: A genus related to but distinct from the existing genus Oceanithermus of different.

Varioceanivirga

L. masc. adjective *varius*, different; L. fem. n. *Oceanivirga*, An existing genus; *Varioceanivirga*: A genus related to but distinct from the existing genus Oceanivirga of different.

Varioceanobacillus

L. masc. adjective *varius*, different; L. masc. n. *Oceanobacillus*, An existing genus; *Varioceanobacillus*: A genus related to but distinct from the existing genus Oceanobacillus of different.

Varioceanobacter

L. masc. adjective *varius*, different; L. masc. n. *Oceanobacter*, An existing genus; *Varioceanobacter*: A genus related to but distinct from the existing genus Oceanobacter of different.

Varioceanococcus

L. masc. adjective *varius*, different; L. masc. n. *Oceanococcus*, An existing genus; *Varioceanococcus*: A genus related to but distinct from the existing genus Oceanococcus of different.

Varioceanospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Oceanospirillum*, An existing genus; *Varioceanospirillum*: A genus related to but distinct from the existing genus Oceanospirillum of different.

Varioceanotoga

L. masc. adjective *varius*, different; L. fem. n. *Oceanotoga*, An existing genus; *Varioceanotoga*: A genus related to but distinct from the existing genus Oceanotoga of different.

Variochrobactrum

L. masc. adjective *varius*, different; L. neut. n. *Ochrobactrum*, An existing genus; *Variochrobactrum*: A genus related to but distinct from the existing genus Ochrobactrum of different.

Variochrovirga

L. masc. adjective *varius*, different; L. fem. n. *Ochrovirga*, An existing genus; *Variochrovirga*: A genus related to but distinct from the existing genus Ochrovirga of different.

Varioctadecabacter

L. masc. adjective *varius*, different; L. masc. n. *Octadecabacter*, An existing genus; *Varioctadecabacter*: A genus related to but distinct from the existing genus Octadecabacter of different.

Varioculatella

L. masc. adjective *varius*, different; L. fem. n. *Oculatella*, An existing genus; *Varioculatella*: A genus related to but distinct from the existing genus Oculatella of different.

Variodorella

L. masc. adjective *varius*, different; L. fem. dim. n. *Odorella*, An existing genus; *Variodorella*: A genus related to but distinct from the existing genus Odorella of different.

Variodoribacter

L. masc. adjective *varius*, different; L. masc. n. *Odoribacter*, An existing genus; *Variodoribacter*: A genus related to but distinct from the existing genus Odoribacter of different.

Varioenococcus

L. masc. adjective *varius*, different; L. masc. n. *Oenococcus*, An existing genus; *Varioenococcus*: A genus related to but distinct from the existing genus Oenococcus of different.

Varioerskovia

L. masc. adjective *varius*, different; L. fem. n. *Oerskovia*, An existing genus; *Varioerskovia*: A genus related to but distinct from the existing genus Oerskovia of different.

Varioharaeibacter

L. masc. adjective *varius*, different; L. masc. n. *Oharaeibacter*, An existing genus; *Varioharaeibacter*: A genus related to but distinct from the existing genus Oharaeibacter of different.

Variohtaekwangia

L. masc. adjective *varius*, different; L. fem. n. *Ohtaekwangia*, An existing genus; *Variohtaekwangia*: A genus related to but distinct from the existing genus Ohtaekwangia of different.

Variokeania

L. masc. adjective *varius*, different; L. fem. n. *Okeania*, An existing genus; *Variokeania*: A genus related to but distinct from the existing genus Okeania of different.

Variokibacterium

L. masc. adjective *varius*, different; L. neut. n. *Okibacterium*, An existing genus; *Variokibacterium*: A genus related to but distinct from the existing genus Okibacterium of different.

Variolegusella

L. masc. adjective *varius*, different; L. fem. dim. n. *Olegusella*, An existing genus; *Variolegusella*: A genus related to but distinct from the existing genus Olegusella of different.

Varioleiagrimonas

L. masc. adjective *varius*, different; L. fem. n. *Oleiagrimonas*, An existing genus; *Varioleiagrimonas*: A genus related to but distinct from the existing genus Oleiagrimonas of different.

Varioleibacter

L. masc. adjective *varius*, different; L. masc. n. *Oleibacter*, An existing genus; *Varioleibacter*: A genus related to but distinct from the existing genus Oleibacter of different.

Varioleiharenicola

L. masc. adjective *varius*, different; L. masc. n. *Oleiharenicola*, An existing genus; *Varioleiharenicola*: A genus related to but distinct from the existing genus Oleiharenicola of different.

Varioleiliquidispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Oleiliquidispirillum*, An existing genus; *Varioleiliquidispirillum*: A genus related to but distinct from the existing genus Oleiliquidispirillum of different.

Varioleisolibacter

L. masc. adjective *varius*, different; L. masc. n. *Oleisolibacter*, An existing genus; *Varioleisolibacter*: A genus related to but distinct from the existing genus Oleisolibacter of different.

Varioleispira

L. masc. adjective *varius*, different; L. fem. n. *Oleispira*, An existing genus; *Varioleispira*: A genus related to but distinct from the existing genus Oleispira of different.

Varioligella

L. masc. adjective *varius*, different; L. fem. dim. n. *Oligella*, An existing genus; *Varioligella*: A genus related to but distinct from the existing genus Oligella of different.

Varioligoflexus

L. masc. adjective *varius*, different; L. masc. n. *Oligoflexus*, An existing genus; *Varioligoflexus*: A genus related to but distinct from the existing genus Oligoflexus of different.

Varioligosphaera

L. masc. adjective *varius*, different; L. fem. n. *Oligosphaera*, An existing genus; *Varioligosphaera*: A genus related to but distinct from the existing genus Oligosphaera of different.

Varioligotropha

L. masc. adjective *varius*, different; L. fem. n. *Oligotropha*, An existing genus; *Varioligotropha*: A genus related to but distinct from the existing genus Oligotropha of different.

Variolivibacter

L. masc. adjective *varius*, different; L. masc. n. *Olivibacter*, An existing genus; *Variolivibacter*: A genus related to but distinct from the existing genus Olivibacter of different.

Variolleya

L. masc. adjective *varius*, different; L. fem. n. *Olleya*, An existing genus; *Variolleya*: A genus related to but distinct from the existing genus Olleya of different.

Variolsenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Olsenella*, An existing genus; *Variolsenella*: A genus related to but distinct from the existing genus Olsenella of different.

Varionodrimia

L. masc. adjective *varius*, different; L. fem. n. *Onodrimia*, An existing genus; *Varionodrimia*: A genus related to but distinct from the existing genus Onodrimia of different.

Variopitutus

L. masc. adjective *varius*, different; L. masc. n. *Opitutus*, An existing genus; *Variopitutus*: A genus related to but distinct from the existing genus Opitutus of different.

Variorenia

L. masc. adjective *varius*, different; L. fem. n. *Orenia*, An existing genus; *Variorenia*: A genus related to but distinct from the existing genus Orenia of different.

Varioribacterium

L. masc. adjective *varius*, different; L. neut. n. *Oribacterium*, An existing genus; *Varioribacterium*: A genus related to but distinct from the existing genus Oribacterium of different.

Varioribaculum

L. masc. adjective *varius*, different; L. neut. n. *Oribaculum*, An existing genus; *Varioribaculum*: A genus related to but distinct from the existing genus Oribaculum of different.

Varioricola

L. masc. adjective *varius*, different; L. fem. n. *Oricola*, An existing genus; *Varioricola*: A genus related to but distinct from the existing genus Oricola of different.

Variornatilinea

L. masc. adjective *varius*, different; L. fem. n. *Ornatilinea*, An existing genus; *Variornatilinea*: A genus related to but distinct from the existing genus Ornatilinea of different.

Variornithinibacillus

L. masc. adjective *varius*, different; L. masc. n. *Ornithinibacillus*, An existing genus; *Variornithinibacillus*: A genus related to but distinct from the existing genus Ornithinibacillus of different.

Variornithinibacter

L. masc. adjective *varius*, different; L. masc. n. *Ornithinibacter*, An existing genus; *Variornithinibacter*: A genus related to but distinct from the existing genus Ornithinibacter of different.

Variornithinicoccus

L. masc. adjective *varius*, different; L. masc. n. *Ornithinicoccus*, An existing genus; *Variornithinicoccus*: A genus related to but distinct from the existing genus Ornithinicoccus of different.

Variornithinimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Ornithinimicrobium*, An existing genus; *Variornithinimicrobium*: A genus related to but distinct from the existing genus Ornithinimicrobium of different.

Variornithobacterium

L. masc. adjective *varius*, different; L. neut. n. *Ornithobacterium*, An existing genus; *Variornithobacterium*: A genus related to but distinct from the existing genus Ornithobacterium of different.

Variorrella

L. masc. adjective *varius*, different; L. fem. dim. n. *Orrella*, An existing genus; *Variorrella*: A genus related to but distinct from the existing genus Orrella of different.

Varioryzihumus

L. masc. adjective *varius*, different; L. fem. n. *Oryzihumus*, An existing genus; *Varioryzihumus*: A genus related to but distinct from the existing genus Oryzihumus of different.

Varioryzisolibacter

L. masc. adjective *varius*, different; L. masc. n. *Oryzisolibacter*, An existing genus; *Varioryzisolibacter*: A genus related to but distinct from the existing genus Oryzisolibacter of different.

Varioryzobacter

L. masc. adjective *varius*, different; L. masc. n. *Oryzobacter*, An existing genus; *Varioryzobacter*: A genus related to but distinct from the existing genus Oryzobacter of different.

Varioryzomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Oryzomicrobium*, An existing genus; *Varioryzomicrobium*: A genus related to but distinct from the existing genus Oryzomicrobium of different.

Varioryzomonas

L. masc. adjective *varius*, different; L. fem. n. *Oryzomonas*, An existing genus; *Varioryzomonas*: A genus related to but distinct from the existing genus Oryzomonas of different.

Varioscillatoria

L. masc. adjective *varius*, different; L. fem. n. *Oscillatoria*, An existing genus; *Varioscillatoria*: A genus related to but distinct from the existing genus Oscillatoria of different.

Varioscillibacter

L. masc. adjective *varius*, different; L. masc. n. *Oscillibacter*, An existing genus; *Varioscillibacter*: A genus related to but distinct from the existing genus Oscillibacter of different.

Varioscillochloris

L. masc. adjective *varius*, different; L. fem. n. *Oscillochloris*, An existing genus; *Varioscillochloris*: A genus related to but distinct from the existing genus Oscillochloris of different.

Varioscillospira

L. masc. adjective *varius*, different; L. fem. n. *Oscillospira*, An existing genus; *Varioscillospira*: A genus related to but distinct from the existing genus Oscillospira of different.

Variotariodibacter

L. masc. adjective *varius*, different; L. masc. n. *Otariodibacter*, An existing genus; *Variotariodibacter*: A genus related to but distinct from the existing genus Otariodibacter of different.

Variottowia

L. masc. adjective *varius*, different; L. fem. n. *Ottowia*, An existing genus; *Variottowia*: A genus related to but distinct from the existing genus Ottowia of different.

Variowenweeksia

L. masc. adjective *varius*, different; L. fem. n. *Owenweeksia*, An existing genus; *Variowenweeksia*: A genus related to but distinct from the existing genus Owenweeksia of different.

Varioxalobacter

L. masc. adjective *varius*, different; L. masc. n. *Oxalobacter*, An existing genus; *Varioxalobacter*: A genus related to but distinct from the existing genus Oxalobacter of different.

Varioxalophagus

L. masc. adjective *varius*, different; L. masc. n. *Oxalophagus*, An existing genus; *Varioxalophagus*: A genus related to but distinct from the existing genus Oxalophagus of different.

Varioxobacter

L. masc. adjective *varius*, different; L. masc. n. *Oxobacter*, An existing genus; *Varioxobacter*: A genus related to but distinct from the existing genus Oxobacter of different.

Varioxynema

L. masc. adjective *varius*, different; L. neut. n. *Oxynema*, An existing genus; *Varioxynema*: A genus related to but distinct from the existing genus Oxynema of different.

Varipacificibacter

L. masc. adjective *varius*, different; L. masc. n. *Pacificibacter*, An existing genus; *Varipacificibacter*: A genus related to but distinct from the existing genus Pacificibacter of different.

Varipaenactinomyces

L. masc. adjective *varius*, different; L. masc. n. *Paenactinomyces*, An existing genus; *Varipaenactinomyces*: A genus related to but distinct from the existing genus Paenactinomyces of different.

Varipaenalcaligenes

L. masc. adjective *varius*, different; L. masc. n. *Paenalcaligenes*, An existing genus; *Varipaenalcaligenes*: A genus related to but distinct from the existing genus Paenalcaligenes of different.

Varipaenarthrobacter

L. masc. adjective *varius*, different; L. masc. n. *Paenarthrobacter*, An existing genus; *Varipaenarthrobacter*: A genus related to but distinct from the existing genus Paenarthrobacter of different.

Varipaenibacillus

L. masc. adjective *varius*, different; L. masc. n. *Paenibacillus*, An existing genus; *Varipaenibacillus*: A genus related to but distinct from the existing genus Paenibacillus of different.

Varipaeniclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Paeniclostridium*, An existing genus; *Varipaeniclostridium*: A genus related to but distinct from the existing genus Paeniclostridium of different.

Varipaeniglutamicibacter

L. masc. adjective *varius*, different; L. masc. n. *Paeniglutamicibacter*, An existing genus; *Varipaeniglutamicibacter*: A genus related to but distinct from the existing genus Paeniglutamicibacter of different.

Varipaenimaribius

L. masc. adjective *varius*, different; L. masc. n. *Paenimaribius*, An existing genus; *Varipaenimaribius*: A genus related to but distinct from the existing genus Paenimaribius of different.

Varipaenirhodobacter

L. masc. adjective *varius*, different; L. masc. n. *Paenirhodobacter*, An existing genus; *Varipaenirhodobacter*: A genus related to but distinct from the existing genus Paenirhodobacter of different.

Varipaenisporosarcina

L. masc. adjective *varius*, different; L. fem. n. *Paenisporosarcina*, An existing genus; *Varipaenisporosarcina*: A genus related to but distinct from the existing genus Paenisporosarcina of different.

Varipaenochrobactrum

L. masc. adjective *varius*, different; L. neut. n. *Paenochrobactrum*, An existing genus; *Varipaenochrobactrum*: A genus related to but distinct from the existing genus Paenochrobactrum of different.

Varipalaeococcus

L. masc. adjective *varius*, different; L. masc. n. *Palaeococcus*, An existing genus; *Varipalaeococcus*: A genus related to but distinct from the existing genus Palaeococcus of different.

Varipalleronia

L. masc. adjective *varius*, different; L. fem. n. *Palleronia*, An existing genus; *Varipalleronia*: A genus related to but distinct from the existing genus Palleronia of different.

Varipaludibacterium

L. masc. adjective *varius*, different; L. neut. n. *Paludibacterium*, An existing genus; *Varipaludibacterium*: A genus related to but distinct from the existing genus Paludibacterium of different.

Varipaludibaculum

L. masc. adjective *varius*, different; L. neut. n. *Paludibaculum*, An existing genus; *Varipaludibaculum*: A genus related to but distinct from the existing genus Paludibaculum of different.

Varipaludicola

L. masc. adjective *varius*, different; L. masc. n. *Paludicola*, An existing genus; *Varipaludicola*: A genus related to but distinct from the existing genus Paludicola of different.

Varipaludifilum

L. masc. adjective *varius*, different; L. neut. n. *Paludifilum*, An existing genus; *Varipaludifilum*: A genus related to but distinct from the existing genus Paludifilum of different.

Varipaludisphaera

L. masc. adjective *varius*, different; L. fem. n. *Paludisphaera*, An existing genus; *Varipaludisphaera*: A genus related to but distinct from the existing genus Paludisphaera of different.

Varipanacagrimonas

L. masc. adjective *varius*, different; L. fem. n. *Panacagrimonas*, An existing genus; *Varipanacagrimonas*: A genus related to but distinct from the existing genus Panacagrimonas of different.

Varipanacibacter

L. masc. adjective *varius*, different; L. masc. n. *Panacibacter*, An existing genus; *Varipanacibacter*: A genus related to but distinct from the existing genus Panacibacter of different.

Varipandoraea

L. masc. adjective *varius*, different; L. fem. n. *Pandoraea*, An existing genus; *Varipandoraea*: A genus related to but distinct from the existing genus Pandoraea of different.

Varipannonibacter

L. masc. adjective *varius*, different; L. masc. n. *Pannonibacter*, An existing genus; *Varipannonibacter*: A genus related to but distinct from the existing genus Pannonibacter of different.

Varipannus

L. masc. adjective *varius*, different; L. masc. n. *Pannus*, An existing genus; *Varipannus*: A genus related to but distinct from the existing genus Pannus of different.

Varipantanalinema

L. masc. adjective *varius*, different; L. neut. n. *Pantanalinema*, An existing genus; *Varipantanalinema*: A genus related to but distinct from the existing genus Pantanalinema of different.

Varipantoea

L. masc. adjective *varius*, different; L. fem. n. *Pantoea*, An existing genus; *Varipantoea*: A genus related to but distinct from the existing genus Pantoea of different.

Varipapillibacter

L. masc. adjective *varius*, different; L. masc. n. *Papillibacter*, An existing genus; *Varipapillibacter*: A genus related to but distinct from the existing genus Papillibacter of different.

Variparabacteroides

L. masc. adjective *varius*, different; L. masc. n. *Parabacteroides*, An existing genus; *Variparabacteroides*: A genus related to but distinct from the existing genus Parabacteroides of different.

Variparablastomonas

L. masc. adjective *varius*, different; L. fem. n. *Parablastomonas*, An existing genus; *Variparablastomonas*: A genus related to but distinct from the existing genus Parablastomonas of different.

Variparaburkholderia

L. masc. adjective *varius*, different; L. fem. n. *Paraburkholderia*, An existing genus; *Variparaburkholderia*: A genus related to but distinct from the existing genus Paraburkholderia of different.

Variparacandidimonas

L. masc. adjective *varius*, different; L. fem. n. *Paracandidimonas*, An existing genus; *Variparacandidimonas*: A genus related to but distinct from the existing genus Paracandidimonas of different.

Variparachlamydia

L. masc. adjective *varius*, different; L. fem. n. *Parachlamydia*, An existing genus; *Variparachlamydia*: A genus related to but distinct from the existing genus Parachlamydia of different.

Variparaclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Paraclostridium*, An existing genus; *Variparaclostridium*: A genus related to but distinct from the existing genus Paraclostridium of different.

Variparacnuella

L. masc. adjective *varius*, different; L. fem. dim. n. *Paracnuella*, An existing genus; *Variparacnuella*: A genus related to but distinct from the existing genus Paracnuella of different.

Variparacoccus

L. masc. adjective *varius*, different; L. masc. n. *Paracoccus*, An existing genus; *Variparacoccus*: A genus related to but distinct from the existing genus Paracoccus of different.

Variparaconexibacter

L. masc. adjective *varius*, different; L. masc. n. *Paraconexibacter*, An existing genus; *Variparaconexibacter*: A genus related to but distinct from the existing genus Paraconexibacter of different.

Variparacraurococcus

L. masc. adjective *varius*, different; L. masc. n. *Paracraurococcus*, An existing genus; *Variparacraurococcus*: A genus related to but distinct from the existing genus Paracraurococcus of different.

Variparadesulfovibrio

L. masc. adjective *varius*, different; L. masc. n. *Paradesulfovibrio*, An existing genus; *Variparadesulfovibrio*: A genus related to but distinct from the existing genus Paradesulfovibrio of different.

Variparadevosia

L. masc. adjective *varius*, different; L. fem. n. *Paradevosia*, An existing genus; *Variparadevosia*: A genus related to but distinct from the existing genus Paradevosia of different.

Variparadonghicola

L. masc. adjective *varius*, different; L. masc. n. *Paradonghicola*, An existing genus; *Variparadonghicola*: A genus related to but distinct from the existing genus Paradonghicola of different.

Variparaeggerthella

L. masc. adjective *varius*, different; L. fem. dim. n. *Paraeggerthella*, An existing genus; *Variparaeggerthella*: A genus related to but distinct from the existing genus Paraeggerthella of different.

Variparaferrimonas

L. masc. adjective *varius*, different; L. fem. n. *Paraferrimonas*, An existing genus; *Variparaferrimonas*: A genus related to but distinct from the existing genus Paraferrimonas of different.

Variparafilimonas

L. masc. adjective *varius*, different; L. fem. n. *Parafilimonas*, An existing genus; *Variparafilimonas*: A genus related to but distinct from the existing genus Parafilimonas of different.

Variparaflavitalea

L. masc. adjective *varius*, different; L. fem. n. *Paraflavitalea*, An existing genus; *Variparaflavitalea*: A genus related to but distinct from the existing genus Paraflavitalea of different.

Variparafrigoribacterium

L. masc. adjective *varius*, different; L. neut. n. *Parafrigoribacterium*, An existing genus; *Variparafrigoribacterium*: A genus related to but distinct from the existing genus Parafrigoribacterium of different.

Variparageobacillus

L. masc. adjective *varius*, different; L. masc. n. *Parageobacillus*, An existing genus; *Variparageobacillus*: A genus related to but distinct from the existing genus Parageobacillus of different.

Variparaglaciecola

L. masc. adjective *varius*, different; L. fem. n. *Paraglaciecola*, An existing genus; *Variparaglaciecola*: A genus related to but distinct from the existing genus Paraglaciecola of different.

Variparaglycomyces

L. masc. adjective *varius*, different; L. masc. n. *Paraglycomyces*, An existing genus; *Variparaglycomyces*: A genus related to but distinct from the existing genus Paraglycomyces of different.

Variparahaliea

L. masc. adjective *varius*, different; L. fem. n. *Parahaliea*, An existing genus; *Variparahaliea*: A genus related to but distinct from the existing genus Parahaliea of different.

Variparaherbaspirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Paraherbaspirillum*, An existing genus; *Variparaherbaspirillum*: A genus related to but distinct from the existing genus Paraherbaspirillum of different.

Variparalactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Paralactobacillus*, An existing genus; *Variparalactobacillus*: A genus related to but distinct from the existing genus Paralactobacillus of different.

Variparalcaligenes

L. masc. adjective *varius*, different; L. masc. n. *Paralcaligenes*, An existing genus; *Variparalcaligenes*: A genus related to but distinct from the existing genus Paralcaligenes of different.

Variparaliobacillus

L. masc. adjective *varius*, different; L. masc. n. *Paraliobacillus*, An existing genus; *Variparaliobacillus*: A genus related to but distinct from the existing genus Paraliobacillus of different.

Variparalkalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Paralkalibacillus*, An existing genus; *Variparalkalibacillus*: A genus related to but distinct from the existing genus Paralkalibacillus of different.

Variparamaledivibacter

L. masc. adjective *varius*, different; L. masc. n. *Paramaledivibacter*, An existing genus; *Variparamaledivibacter*: A genus related to but distinct from the existing genus Paramaledivibacter of different.

Variparamesonia

L. masc. adjective *varius*, different; L. fem. n. *Paramesonia*, An existing genus; *Variparamesonia*: A genus related to but distinct from the existing genus Paramesonia of different.

Variparamoritella

L. masc. adjective *varius*, different; L. fem. dim. n. *Paramoritella*, An existing genus; *Variparamoritella*: A genus related to but distinct from the existing genus Paramoritella of different.

Variparamuribaculum

L. masc. adjective *varius*, different; L. neut. n. *Paramuribaculum*, An existing genus; *Variparamuribaculum*: A genus related to but distinct from the existing genus Paramuribaculum of different.

Variparaoerskovia

L. masc. adjective *varius*, different; L. fem. n. *Paraoerskovia*, An existing genus; *Variparaoerskovia*: A genus related to but distinct from the existing genus Paraoerskovia of different.

Variparapedobacter

L. masc. adjective *varius*, different; L. masc. n. *Parapedobacter*, An existing genus; *Variparapedobacter*: A genus related to but distinct from the existing genus Parapedobacter of different.

Variparaperlucidibaca

L. masc. adjective *varius*, different; L. fem. n. *Paraperlucidibaca*, An existing genus; *Variparaperlucidibaca*: A genus related to but distinct from the existing genus Paraperlucidibaca of different.

Variparaphaeobacter

L. masc. adjective *varius*, different; L. masc. n. *Paraphaeobacter*, An existing genus; *Variparaphaeobacter*: A genus related to but distinct from the existing genus Paraphaeobacter of different.

Variparaphotobacterium

L. masc. adjective *varius*, different; L. neut. n. *Paraphotobacterium*, An existing genus; *Variparaphotobacterium*: A genus related to but distinct from the existing genus Paraphotobacterium of different.

Variparaprevotella

L. masc. adjective *varius*, different; L. fem. dim. n. *Paraprevotella*, An existing genus; *Variparaprevotella*: A genus related to but distinct from the existing genus Paraprevotella of different.

Variparapseudoflavitalea

L. masc. adjective *varius*, different; L. fem. n. *Parapseudoflavitalea*, An existing genus; *Variparapseudoflavitalea*: A genus related to but distinct from the existing genus Parapseudoflavitalea of different.

Variparapusillimonas

L. masc. adjective *varius*, different; L. fem. n. *Parapusillimonas*, An existing genus; *Variparapusillimonas*: A genus related to but distinct from the existing genus Parapusillimonas of different.

Varipararcticibacter

L. masc. adjective *varius*, different; L. masc. n. *Pararcticibacter*, An existing genus; *Varipararcticibacter*: A genus related to but distinct from the existing genus Pararcticibacter of different.

Varipararheinheimera

L. masc. adjective *varius*, different; L. fem. n. *Pararheinheimera*, An existing genus; *Varipararheinheimera*: A genus related to but distinct from the existing genus Pararheinheimera of different.

Varipararhizobium

L. masc. adjective *varius*, different; L. neut. n. *Pararhizobium*, An existing genus; *Varipararhizobium*: A genus related to but distinct from the existing genus Pararhizobium of different.

Varipararhodobacter

L. masc. adjective *varius*, different; L. masc. n. *Pararhodobacter*, An existing genus; *Varipararhodobacter*: A genus related to but distinct from the existing genus Pararhodobacter of different.

Varipararhodospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Pararhodospirillum*, An existing genus; *Varipararhodospirillum*: A genus related to but distinct from the existing genus Pararhodospirillum of different.

Varipararobbsia

L. masc. adjective *varius*, different; L. fem. n. *Pararobbsia*, An existing genus; *Varipararobbsia*: A genus related to but distinct from the existing genus Pararobbsia of different.

Variparasaccharibacter

L. masc. adjective *varius*, different; L. masc. n. *Parasaccharibacter*, An existing genus; *Variparasaccharibacter*: A genus related to but distinct from the existing genus Parasaccharibacter of different.

Variparascardovia

L. masc. adjective *varius*, different; L. fem. n. *Parascardovia*, An existing genus; *Variparascardovia*: A genus related to but distinct from the existing genus Parascardovia of different.

Variparasedimentitalea

L. masc. adjective *varius*, different; L. fem. n. *Parasedimentitalea*, An existing genus; *Variparasedimentitalea*: A genus related to but distinct from the existing genus Parasedimentitalea of different.

Variparasediminibacterium

L. masc. adjective *varius*, different; L. neut. n. *Parasediminibacterium*, An existing genus; *Variparasediminibacterium*: A genus related to but distinct from the existing genus Parasediminibacterium of different.

Variparasegetibacter

L. masc. adjective *varius*, different; L. masc. n. *Parasegetibacter*, An existing genus; *Variparasegetibacter*: A genus related to but distinct from the existing genus Parasegetibacter of different.

Variparashewanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Parashewanella*, An existing genus; *Variparashewanella*: A genus related to but distinct from the existing genus Parashewanella of different.

Variparasphaerochaeta

L. masc. adjective *varius*, different; L. fem. n. *Parasphaerochaeta*, An existing genus; *Variparasphaerochaeta*: A genus related to but distinct from the existing genus Parasphaerochaeta of different.

Variparasphingopyxis

L. masc. adjective *varius*, different; L. fem. n. *Parasphingopyxis*, An existing genus; *Variparasphingopyxis*: A genus related to but distinct from the existing genus Parasphingopyxis of different.

Variparasphingorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Parasphingorhabdus*, An existing genus; *Variparasphingorhabdus*: A genus related to but distinct from the existing genus Parasphingorhabdus of different.

Variparasporobacterium

L. masc. adjective *varius*, different; L. neut. n. *Parasporobacterium*, An existing genus; *Variparasporobacterium*: A genus related to but distinct from the existing genus Parasporobacterium of different.

Variparasutterella

L. masc. adjective *varius*, different; L. fem. dim. n. *Parasutterella*, An existing genus; *Variparasutterella*: A genus related to but distinct from the existing genus Parasutterella of different.

Variparemcibacter

L. masc. adjective *varius*, different; L. masc. n. *Paremcibacter*, An existing genus; *Variparemcibacter*: A genus related to but distinct from the existing genus Paremcibacter of different.

Variparendozoicomonas

L. masc. adjective *varius*, different; L. fem. n. *Parendozoicomonas*, An existing genus; *Variparendozoicomonas*: A genus related to but distinct from the existing genus Parendozoicomonas of different.

Variparoceanicella

L. masc. adjective *varius*, different; L. fem. n. *Paroceanicella*, An existing genus; *Variparoceanicella*: A genus related to but distinct from the existing genus Paroceanicella of different.

Variparolsenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Parolsenella*, An existing genus; *Variparolsenella*: A genus related to but distinct from the existing genus Parolsenella of different.

Variparvibium

L. masc. adjective *varius*, different; L. neut. n. *Parvibium*, An existing genus; *Variparvibium*: A genus related to but distinct from the existing genus Parvibium of different.

Variparvimonas

L. masc. adjective *varius*, different; L. fem. n. *Parvimonas*, An existing genus; *Variparvimonas*: A genus related to but distinct from the existing genus Parvimonas of different.

Variparviterribacter

L. masc. adjective *varius*, different; L. masc. n. *Parviterribacter*, An existing genus; *Variparviterribacter*: A genus related to but distinct from the existing genus Parviterribacter of different.

Variparvularcula

L. masc. adjective *varius*, different; L. fem. dim. n. *Parvularcula*, An existing genus; *Variparvularcula*: A genus related to but distinct from the existing genus Parvularcula of different.

Varipasteurella

L. masc. adjective *varius*, different; L. fem. dim. n. *Pasteurella*, An existing genus; *Varipasteurella*: A genus related to but distinct from the existing genus Pasteurella of different.

Varipasteuria

L. masc. adjective *varius*, different; L. fem. n. *Pasteuria*, An existing genus; *Varipasteuria*: A genus related to but distinct from the existing genus Pasteuria of different.

Varipatiriisocius

L. masc. adjective *varius*, different; L. masc. n. *Patiriisocius*, An existing genus; *Varipatiriisocius*: A genus related to but distinct from the existing genus Patiriisocius of different.

Varipatulibacter

L. masc. adjective *varius*, different; L. masc. n. *Patulibacter*, An existing genus; *Varipatulibacter*: A genus related to but distinct from the existing genus Patulibacter of different.

Varipaucibacter

L. masc. adjective *varius*, different; L. masc. n. *Paucibacter*, An existing genus; *Varipaucibacter*: A genus related to but distinct from the existing genus Paucibacter of different.

Varipaucilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Paucilactobacillus*, An existing genus; *Varipaucilactobacillus*: A genus related to but distinct from the existing genus Paucilactobacillus of different.

Varipaucimonas

L. masc. adjective *varius*, different; L. fem. n. *Paucimonas*, An existing genus; *Varipaucimonas*: A genus related to but distinct from the existing genus Paucimonas of different.

Varipaucisalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Paucisalibacillus*, An existing genus; *Varipaucisalibacillus*: A genus related to but distinct from the existing genus Paucisalibacillus of different.

Varipauljensenia

L. masc. adjective *varius*, different; L. fem. n. *Pauljensenia*, An existing genus; *Varipauljensenia*: A genus related to but distinct from the existing genus Pauljensenia of different.

Varipectinatus

L. masc. adjective *varius*, different; L. masc. n. *Pectinatus*, An existing genus; *Varipectinatus*: A genus related to but distinct from the existing genus Pectinatus of different.

Varipectobacterium

L. masc. adjective *varius*, different; L. neut. n. *Pectobacterium*, An existing genus; *Varipectobacterium*: A genus related to but distinct from the existing genus Pectobacterium of different.

Varipediococcus

L. masc. adjective *varius*, different; L. masc. n. *Pediococcus*, An existing genus; *Varipediococcus*: A genus related to but distinct from the existing genus Pediococcus of different.

Varipedobacter

L. masc. adjective *varius*, different; L. masc. n. *Pedobacter*, An existing genus; *Varipedobacter*: A genus related to but distinct from the existing genus Pedobacter of different.

Varipedococcus

L. masc. adjective *varius*, different; L. masc. n. *Pedococcus*, An existing genus; *Varipedococcus*: A genus related to but distinct from the existing genus Pedococcus of different.

Varipedomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Pedomicrobium*, An existing genus; *Varipedomicrobium*: A genus related to but distinct from the existing genus Pedomicrobium of different.

Varipegethrix

L. masc. adjective *varius*, different; L. fem. n. *Pegethrix*, An existing genus; *Varipegethrix*: A genus related to but distinct from the existing genus Pegethrix of different.

Varipelagibaca

L. masc. adjective *varius*, different; L. fem. n. *Pelagibaca*, An existing genus; *Varipelagibaca*: A genus related to but distinct from the existing genus Pelagibaca of different.

Varipelagibacillus

L. masc. adjective *varius*, different; L. masc. n. *Pelagibacillus*, An existing genus; *Varipelagibacillus*: A genus related to but distinct from the existing genus Pelagibacillus of different.

Varipelagibacterium

L. masc. adjective *varius*, different; L. neut. n. *Pelagibacterium*, An existing genus; *Varipelagibacterium*: A genus related to but distinct from the existing genus Pelagibacterium of different.

Varipelagibaculum

L. masc. adjective *varius*, different; L. neut. n. *Pelagibaculum*, An existing genus; *Varipelagibaculum*: A genus related to but distinct from the existing genus Pelagibaculum of different.

Varipelagibius

L. masc. adjective *varius*, different; L. masc. n. *Pelagibius*, An existing genus; *Varipelagibius*: A genus related to but distinct from the existing genus Pelagibius of different.

Varipelagicoccus

L. masc. adjective *varius*, different; L. masc. n. *Pelagicoccus*, An existing genus; *Varipelagicoccus*: A genus related to but distinct from the existing genus Pelagicoccus of different.

Varipelagicola

L. masc. adjective *varius*, different; L. masc. n. *Pelagicola*, An existing genus; *Varipelagicola*: A genus related to but distinct from the existing genus Pelagicola of different.

Varipelagihabitans

L. masc. adjective *varius*, different; L. masc. n. *Pelagihabitans*, An existing genus; *Varipelagihabitans*: A genus related to but distinct from the existing genus Pelagihabitans of different.

Varipelagimonas

L. masc. adjective *varius*, different; L. fem. n. *Pelagimonas*, An existing genus; *Varipelagimonas*: A genus related to but distinct from the existing genus Pelagimonas of different.

Varipelagirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Pelagirhabdus*, An existing genus; *Varipelagirhabdus*: A genus related to but distinct from the existing genus Pelagirhabdus of different.

Varipelagitalea

L. masc. adjective *varius*, different; L. fem. n. *Pelagitalea*, An existing genus; *Varipelagitalea*: A genus related to but distinct from the existing genus Pelagitalea of different.

Varipelagivirga

L. masc. adjective *varius*, different; L. fem. n. *Pelagivirga*, An existing genus; *Varipelagivirga*: A genus related to but distinct from the existing genus Pelagivirga of different.

Varipelczaria

L. masc. adjective *varius*, different; L. fem. n. *Pelczaria*, An existing genus; *Varipelczaria*: A genus related to but distinct from the existing genus Pelczaria of different.

Varipelistega

L. masc. adjective *varius*, different; L. fem. n. *Pelistega*, An existing genus; *Varipelistega*: A genus related to but distinct from the existing genus Pelistega of different.

Varipelobium

L. masc. adjective *varius*, different; L. neut. n. *Pelobium*, An existing genus; *Varipelobium*: A genus related to but distinct from the existing genus Pelobium of different.

Varipelodictyon

L. masc. adjective *varius*, different; L. neut. n. *Pelodictyon*, An existing genus; *Varipelodictyon*: A genus related to but distinct from the existing genus Pelodictyon of different.

Varipelolinea

L. masc. adjective *varius*, different; L. fem. n. *Pelolinea*, An existing genus; *Varipelolinea*: A genus related to but distinct from the existing genus Pelolinea of different.

Varipelomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Pelomicrobium*, An existing genus; *Varipelomicrobium*: A genus related to but distinct from the existing genus Pelomicrobium of different.

Varipelomonas

L. masc. adjective *varius*, different; L. fem. n. *Pelomonas*, An existing genus; *Varipelomonas*: A genus related to but distinct from the existing genus Pelomonas of different.

Varipeloploca

L. masc. adjective *varius*, different; L. fem. n. *Peloploca*, An existing genus; *Varipeloploca*: A genus related to but distinct from the existing genus Peloploca of different.

Varipelosinus

L. masc. adjective *varius*, different; L. masc. n. *Pelosinus*, An existing genus; *Varipelosinus*: A genus related to but distinct from the existing genus Pelosinus of different.

Varipelospora

L. masc. adjective *varius*, different; L. fem. n. *Pelospora*, An existing genus; *Varipelospora*: A genus related to but distinct from the existing genus Pelospora of different.

Varipelotomaculum

L. masc. adjective *varius*, different; L. neut. n. *Pelotomaculum*, An existing genus; *Varipelotomaculum*: A genus related to but distinct from the existing genus Pelotomaculum of different.

Varipeptacetobacter

L. masc. adjective *varius*, different; L. masc. n. *Peptacetobacter*, An existing genus; *Varipeptacetobacter*: A genus related to but distinct from the existing genus Peptacetobacter of different.

Varipeptidiphaga

L. masc. adjective *varius*, different; L. fem. n. *Peptidiphaga*, An existing genus; *Varipeptidiphaga*: A genus related to but distinct from the existing genus Peptidiphaga of different.

Varipeptoanaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Peptoanaerobacter*, An existing genus; *Varipeptoanaerobacter*: A genus related to but distinct from the existing genus Peptoanaerobacter of different.

Varipeptoclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Peptoclostridium*, An existing genus; *Varipeptoclostridium*: A genus related to but distinct from the existing genus Peptoclostridium of different.

Varipeptococcus

L. masc. adjective *varius*, different; L. masc. n. *Peptococcus*, An existing genus; *Varipeptococcus*: A genus related to but distinct from the existing genus Peptococcus of different.

Varipeptoniphilus

L. masc. adjective *varius*, different; L. masc. n. *Peptoniphilus*, An existing genus; *Varipeptoniphilus*: A genus related to but distinct from the existing genus Peptoniphilus of different.

Varipeptostreptococcus

L. masc. adjective *varius*, different; L. masc. n. *Peptostreptococcus*, An existing genus; *Varipeptostreptococcus*: A genus related to but distinct from the existing genus Peptostreptococcus of different.

Variperedibacter

L. masc. adjective *varius*, different; L. masc. n. *Peredibacter*, An existing genus; *Variperedibacter*: A genus related to but distinct from the existing genus Peredibacter of different.

Variperexilibacter

L. masc. adjective *varius*, different; L. masc. n. *Perexilibacter*, An existing genus; *Variperexilibacter*: A genus related to but distinct from the existing genus Perexilibacter of different.

Variperibacillus

L. masc. adjective *varius*, different; L. masc. n. *Peribacillus*, An existing genus; *Variperibacillus*: A genus related to but distinct from the existing genus Peribacillus of different.

Variperlucidibaca

L. masc. adjective *varius*, different; L. fem. n. *Perlucidibaca*, An existing genus; *Variperlucidibaca*: A genus related to but distinct from the existing genus Perlucidibaca of different.

Varipermianibacter

L. masc. adjective *varius*, different; L. masc. n. *Permianibacter*, An existing genus; *Varipermianibacter*: A genus related to but distinct from the existing genus Permianibacter of different.

Varipersicimonas

L. masc. adjective *varius*, different; L. fem. n. *Persicimonas*, An existing genus; *Varipersicimonas*: A genus related to but distinct from the existing genus Persicimonas of different.

Varipersicirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Persicirhabdus*, An existing genus; *Varipersicirhabdus*: A genus related to but distinct from the existing genus Persicirhabdus of different.

Varipersicitalea

L. masc. adjective *varius*, different; L. fem. n. *Persicitalea*, An existing genus; *Varipersicitalea*: A genus related to but distinct from the existing genus Persicitalea of different.

Varipersicivirga

L. masc. adjective *varius*, different; L. fem. n. *Persicivirga*, An existing genus; *Varipersicivirga*: A genus related to but distinct from the existing genus Persicivirga of different.

Varipersicobacter

L. masc. adjective *varius*, different; L. masc. n. *Persicobacter*, An existing genus; *Varipersicobacter*: A genus related to but distinct from the existing genus Persicobacter of different.

Varipersinema

L. masc. adjective *varius*, different; L. neut. n. *Persinema*, An existing genus; *Varipersinema*: A genus related to but distinct from the existing genus Persinema of different.

Variperspicuibacter

L. masc. adjective *varius*, different; L. masc. n. *Perspicuibacter*, An existing genus; *Variperspicuibacter*: A genus related to but distinct from the existing genus Perspicuibacter of different.

Varipetrimonas

L. masc. adjective *varius*, different; L. fem. n. *Petrimonas*, An existing genus; *Varipetrimonas*: A genus related to but distinct from the existing genus Petrimonas of different.

Varipetrobacter

L. masc. adjective *varius*, different; L. masc. n. *Petrobacter*, An existing genus; *Varipetrobacter*: A genus related to but distinct from the existing genus Petrobacter of different.

Varipetrocella

L. masc. adjective *varius*, different; L. fem. n. *Petrocella*, An existing genus; *Varipetrocella*: A genus related to but distinct from the existing genus Petrocella of different.

Varipetroclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Petroclostridium*, An existing genus; *Varipetroclostridium*: A genus related to but distinct from the existing genus Petroclostridium of different.

Varipetrothermobacter

L. masc. adjective *varius*, different; L. masc. n. *Petrothermobacter*, An existing genus; *Varipetrothermobacter*: A genus related to but distinct from the existing genus Petrothermobacter of different.

Varipetrotoga

L. masc. adjective *varius*, different; L. fem. n. *Petrotoga*, An existing genus; *Varipetrotoga*: A genus related to but distinct from the existing genus Petrotoga of different.

Varipfennigia

L. masc. adjective *varius*, different; L. fem. n. *Pfennigia*, An existing genus; *Varipfennigia*: A genus related to but distinct from the existing genus Pfennigia of different.

Variphaeobacterium

L. masc. adjective *varius*, different; L. neut. n. *Phaeobacterium*, An existing genus; *Variphaeobacterium*: A genus related to but distinct from the existing genus Phaeobacterium of different.

Variphaeochromatium

L. masc. adjective *varius*, different; L. neut. n. *Phaeochromatium*, An existing genus; *Variphaeochromatium*: A genus related to but distinct from the existing genus Phaeochromatium of different.

Variphaeocystidibacter

L. masc. adjective *varius*, different; L. masc. n. *Phaeocystidibacter*, An existing genus; *Variphaeocystidibacter*: A genus related to but distinct from the existing genus Phaeocystidibacter of different.

Variphaeodactylibacter

L. masc. adjective *varius*, different; L. masc. n. *Phaeodactylibacter*, An existing genus; *Variphaeodactylibacter*: A genus related to but distinct from the existing genus Phaeodactylibacter of different.

Variphaeospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Phaeospirillum*, An existing genus; *Variphaeospirillum*: A genus related to but distinct from the existing genus Phaeospirillum of different.

Variphaeovibrio

L. masc. adjective *varius*, different; L. masc. n. *Phaeovibrio*, An existing genus; *Variphaeovibrio*: A genus related to but distinct from the existing genus Phaeovibrio of different.

Variphaeovulum

L. masc. adjective *varius*, different; L. neut. n. *Phaeovulum*, An existing genus; *Variphaeovulum*: A genus related to but distinct from the existing genus Phaeovulum of different.

Variphascolarctobacterium

L. masc. adjective *varius*, different; L. neut. n. *Phascolarctobacterium*, An existing genus; *Variphascolarctobacterium*: A genus related to but distinct from the existing genus Phascolarctobacterium of different.

Variphaselicystis

L. masc. adjective *varius*, different; L. fem. n. *Phaselicystis*, An existing genus; *Variphaselicystis*: A genus related to but distinct from the existing genus Phaselicystis of different.

Variphaseolibacter

L. masc. adjective *varius*, different; L. masc. n. *Phaseolibacter*, An existing genus; *Variphaseolibacter*: A genus related to but distinct from the existing genus Phaseolibacter of different.

Variphenylobacterium

L. masc. adjective *varius*, different; L. neut. n. *Phenylobacterium*, An existing genus; *Variphenylobacterium*: A genus related to but distinct from the existing genus Phenylobacterium of different.

Variphocaeicola

L. masc. adjective *varius*, different; L. masc. n. *Phocaeicola*, An existing genus; *Variphocaeicola*: A genus related to but distinct from the existing genus Phocaeicola of different.

Variphocoenobacter

L. masc. adjective *varius*, different; L. masc. n. *Phocoenobacter*, An existing genus; *Variphocoenobacter*: A genus related to but distinct from the existing genus Phocoenobacter of different.

Variphorcysia

L. masc. adjective *varius*, different; L. fem. n. *Phorcysia*, An existing genus; *Variphorcysia*: A genus related to but distinct from the existing genus Phorcysia of different.

Variphotobacterium

L. masc. adjective *varius*, different; L. neut. n. *Photobacterium*, An existing genus; *Variphotobacterium*: A genus related to but distinct from the existing genus Photobacterium of different.

Variphotorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Photorhabdus*, An existing genus; *Variphotorhabdus*: A genus related to but distinct from the existing genus Photorhabdus of different.

Variphragmitibacter

L. masc. adjective *varius*, different; L. masc. n. *Phragmitibacter*, An existing genus; *Variphragmitibacter*: A genus related to but distinct from the existing genus Phragmitibacter of different.

Variphreatobacter

L. masc. adjective *varius*, different; L. masc. n. *Phreatobacter*, An existing genus; *Variphreatobacter*: A genus related to but distinct from the existing genus Phreatobacter of different.

Variphycicoccus

L. masc. adjective *varius*, different; L. masc. n. *Phycicoccus*, An existing genus; *Variphycicoccus*: A genus related to but distinct from the existing genus Phycicoccus of different.

Variphycicola

L. masc. adjective *varius*, different; L. masc. n. *Phycicola*, An existing genus; *Variphycicola*: A genus related to but distinct from the existing genus Phycicola of different.

Variphycisphaera

L. masc. adjective *varius*, different; L. fem. n. *Phycisphaera*, An existing genus; *Variphycisphaera*: A genus related to but distinct from the existing genus Phycisphaera of different.

Variphycocomes

L. masc. adjective *varius*, different; L. masc. n. *Phycocomes*, An existing genus; *Variphycocomes*: A genus related to but distinct from the existing genus Phycocomes of different.

Variphyllonema

L. masc. adjective *varius*, different; L. neut. n. *Phyllonema*, An existing genus; *Variphyllonema*: A genus related to but distinct from the existing genus Phyllonema of different.

Variphytoactinopolyspora

L. masc. adjective *varius*, different; L. fem. n. *Phytoactinopolyspora*, An existing genus; *Variphytoactinopolyspora*: A genus related to but distinct from the existing genus Phytoactinopolyspora of different.

Variphytobacter

L. masc. adjective *varius*, different; L. masc. n. *Phytobacter*, An existing genus; *Variphytobacter*: A genus related to but distinct from the existing genus Phytobacter of different.

Variphytohabitans

L. masc. adjective *varius*, different; L. masc. n. *Phytohabitans*, An existing genus; *Variphytohabitans*: A genus related to but distinct from the existing genus Phytohabitans of different.

Variphytohalomonas

L. masc. adjective *varius*, different; L. fem. n. *Phytohalomonas*, An existing genus; *Variphytohalomonas*: A genus related to but distinct from the existing genus Phytohalomonas of different.

Variphytomonospora

L. masc. adjective *varius*, different; L. fem. n. *Phytomonospora*, An existing genus; *Variphytomonospora*: A genus related to but distinct from the existing genus Phytomonospora of different.

Varipibocella

L. masc. adjective *varius*, different; L. fem. dim. n. *Pibocella*, An existing genus; *Varipibocella*: A genus related to but distinct from the existing genus Pibocella of different.

Varipicrophilus

L. masc. adjective *varius*, different; L. masc. n. *Picrophilus*, An existing genus; *Varipicrophilus*: A genus related to but distinct from the existing genus Picrophilus of different.

Varipiezobacter

L. masc. adjective *varius*, different; L. masc. n. *Piezobacter*, An existing genus; *Varipiezobacter*: A genus related to but distinct from the existing genus Piezobacter of different.

Varipigmentiphaga

L. masc. adjective *varius*, different; L. fem. n. *Pigmentiphaga*, An existing genus; *Varipigmentiphaga*: A genus related to but distinct from the existing genus Pigmentiphaga of different.

Varipilibacter

L. masc. adjective *varius*, different; L. masc. n. *Pilibacter*, An existing genus; *Varipilibacter*: A genus related to but distinct from the existing genus Pilibacter of different.

Varipilimelia

L. masc. adjective *varius*, different; L. fem. n. *Pilimelia*, An existing genus; *Varipilimelia*: A genus related to but distinct from the existing genus Pilimelia of different.

Varipillotina

L. masc. adjective *varius*, different; L. fem. n. *Pillotina*, An existing genus; *Varipillotina*: A genus related to but distinct from the existing genus Pillotina of different.

Varipimelobacter

L. masc. adjective *varius*, different; L. masc. n. *Pimelobacter*, An existing genus; *Varipimelobacter*: A genus related to but distinct from the existing genus Pimelobacter of different.

Varipinisolibacter

L. masc. adjective *varius*, different; L. masc. n. *Pinisolibacter*, An existing genus; *Varipinisolibacter*: A genus related to but distinct from the existing genus Pinisolibacter of different.

Varipinocchia

L. masc. adjective *varius*, different; L. fem. n. *Pinocchia*, An existing genus; *Varipinocchia*: A genus related to but distinct from the existing genus Pinocchia of different.

Varipirella

L. masc. adjective *varius*, different; L. fem. dim. n. *Pirella*, An existing genus; *Varipirella*: A genus related to but distinct from the existing genus Pirella of different.

Varipirellula

L. masc. adjective *varius*, different; L. fem. dim. n. *Pirellula*, An existing genus; *Varipirellula*: A genus related to but distinct from the existing genus Pirellula of different.

Varipiscicoccus

L. masc. adjective *varius*, different; L. masc. n. *Piscicoccus*, An existing genus; *Varipiscicoccus*: A genus related to but distinct from the existing genus Piscicoccus of different.

Varipisciglobus

L. masc. adjective *varius*, different; L. masc. n. *Pisciglobus*, An existing genus; *Varipisciglobus*: A genus related to but distinct from the existing genus Pisciglobus of different.

Varipiscinibacter

L. masc. adjective *varius*, different; L. masc. n. *Piscinibacter*, An existing genus; *Varipiscinibacter*: A genus related to but distinct from the existing genus Piscinibacter of different.

Varipiscirickettsia

L. masc. adjective *varius*, different; L. fem. n. *Piscirickettsia*, An existing genus; *Varipiscirickettsia*: A genus related to but distinct from the existing genus Piscirickettsia of different.

Varipistricoccus

L. masc. adjective *varius*, different; L. masc. n. *Pistricoccus*, An existing genus; *Varipistricoccus*: A genus related to but distinct from the existing genus Pistricoccus of different.

Variplanctobacterium

L. masc. adjective *varius*, different; L. neut. n. *Planctobacterium*, An existing genus; *Variplanctobacterium*: A genus related to but distinct from the existing genus Planctobacterium of different.

Variplanctomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Planctomicrobium*, An existing genus; *Variplanctomicrobium*: A genus related to but distinct from the existing genus Planctomicrobium of different.

Variplanctomonas

L. masc. adjective *varius*, different; L. fem. n. *Planctomonas*, An existing genus; *Variplanctomonas*: A genus related to but distinct from the existing genus Planctomonas of different.

Variplanctomyces

L. masc. adjective *varius*, different; L. masc. n. *Planctomyces*, An existing genus; *Variplanctomyces*: A genus related to but distinct from the existing genus Planctomyces of different.

Variplanctopirus

L. masc. adjective *varius*, different; L. fem. n. *Planctopirus*, An existing genus; *Variplanctopirus*: A genus related to but distinct from the existing genus Planctopirus of different.

Variplanifilum

L. masc. adjective *varius*, different; L. neut. n. *Planifilum*, An existing genus; *Variplanifilum*: A genus related to but distinct from the existing genus Planifilum of different.

Variplanktomarina

L. masc. adjective *varius*, different; L. fem. n. *Planktomarina*, An existing genus; *Variplanktomarina*: A genus related to but distinct from the existing genus Planktomarina of different.

Variplanktosalinus

L. masc. adjective *varius*, different; L. masc. n. *Planktosalinus*, An existing genus; *Variplanktosalinus*: A genus related to but distinct from the existing genus Planktosalinus of different.

Variplanktotalea

L. masc. adjective *varius*, different; L. fem. n. *Planktotalea*, An existing genus; *Variplanktotalea*: A genus related to but distinct from the existing genus Planktotalea of different.

Variplanktothrix

L. masc. adjective *varius*, different; L. fem. n. *Planktothrix*, An existing genus; *Variplanktothrix*: A genus related to but distinct from the existing genus Planktothrix of different.

Variplanobacterium

L. masc. adjective *varius*, different; L. neut. n. *Planobacterium*, An existing genus; *Variplanobacterium*: A genus related to but distinct from the existing genus Planobacterium of different.

Variplanobispora

L. masc. adjective *varius*, different; L. fem. n. *Planobispora*, An existing genus; *Variplanobispora*: A genus related to but distinct from the existing genus Planobispora of different.

Variplanococcus

L. masc. adjective *varius*, different; L. masc. n. *Planococcus*, An existing genus; *Variplanococcus*: A genus related to but distinct from the existing genus Planococcus of different.

Variplanomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Planomicrobium*, An existing genus; *Variplanomicrobium*: A genus related to but distinct from the existing genus Planomicrobium of different.

Variplanomonospora

L. masc. adjective *varius*, different; L. fem. n. *Planomonospora*, An existing genus; *Variplanomonospora*: A genus related to but distinct from the existing genus Planomonospora of different.

Variplanopolyspora

L. masc. adjective *varius*, different; L. fem. n. *Planopolyspora*, An existing genus; *Variplanopolyspora*: A genus related to but distinct from the existing genus Planopolyspora of different.

Variplanosporangium

L. masc. adjective *varius*, different; L. neut. n. *Planosporangium*, An existing genus; *Variplanosporangium*: A genus related to but distinct from the existing genus Planosporangium of different.

Variplanotetraspora

L. masc. adjective *varius*, different; L. fem. n. *Planotetraspora*, An existing genus; *Variplanotetraspora*: A genus related to but distinct from the existing genus Planotetraspora of different.

Variplantactinospora

L. masc. adjective *varius*, different; L. fem. n. *Plantactinospora*, An existing genus; *Variplantactinospora*: A genus related to but distinct from the existing genus Plantactinospora of different.

Variplastorhodobacter

L. masc. adjective *varius*, different; L. masc. n. *Plastorhodobacter*, An existing genus; *Variplastorhodobacter*: A genus related to but distinct from the existing genus Plastorhodobacter of different.

Varipleionea

L. masc. adjective *varius*, different; L. fem. n. *Pleionea*, An existing genus; *Varipleionea*: A genus related to but distinct from the existing genus Pleionea of different.

Varipleomorphobacterium

L. masc. adjective *varius*, different; L. neut. n. *Pleomorphobacterium*, An existing genus; *Varipleomorphobacterium*: A genus related to but distinct from the existing genus Pleomorphobacterium of different.

Varipleomorphochaeta

L. masc. adjective *varius*, different; L. fem. n. *Pleomorphochaeta*, An existing genus; *Varipleomorphochaeta*: A genus related to but distinct from the existing genus Pleomorphochaeta of different.

Varipleomorphomonas

L. masc. adjective *varius*, different; L. fem. n. *Pleomorphomonas*, An existing genus; *Varipleomorphomonas*: A genus related to but distinct from the existing genus Pleomorphomonas of different.

Varipleomorphovibrio

L. masc. adjective *varius*, different; L. masc. n. *Pleomorphovibrio*, An existing genus; *Varipleomorphovibrio*: A genus related to but distinct from the existing genus Pleomorphovibrio of different.

Variplesiocystis

L. masc. adjective *varius*, different; L. fem. n. *Plesiocystis*, An existing genus; *Variplesiocystis*: A genus related to but distinct from the existing genus Plesiocystis of different.

Variplesiomonas

L. masc. adjective *varius*, different; L. fem. n. *Plesiomonas*, An existing genus; *Variplesiomonas*: A genus related to but distinct from the existing genus Plesiomonas of different.

Varipleurocapsa

L. masc. adjective *varius*, different; L. fem. n. *Pleurocapsa*, An existing genus; *Varipleurocapsa*: A genus related to but distinct from the existing genus Pleurocapsa of different.

Varipluralibacter

L. masc. adjective *varius*, different; L. masc. n. *Pluralibacter*, An existing genus; *Varipluralibacter*: A genus related to but distinct from the existing genus Pluralibacter of different.

Varipokkaliibacter

L. masc. adjective *varius*, different; L. masc. n. *Pokkaliibacter*, An existing genus; *Varipokkaliibacter*: A genus related to but distinct from the existing genus Pokkaliibacter of different.

Varipolaribacter

L. masc. adjective *varius*, different; L. masc. n. *Polaribacter*, An existing genus; *Varipolaribacter*: A genus related to but distinct from the existing genus Polaribacter of different.

Varipolaromonas

L. masc. adjective *varius*, different; L. fem. n. *Polaromonas*, An existing genus; *Varipolaromonas*: A genus related to but distinct from the existing genus Polaromonas of different.

Varipolyangium

L. masc. adjective *varius*, different; L. neut. n. *Polyangium*, An existing genus; *Varipolyangium*: A genus related to but distinct from the existing genus Polyangium of different.

Varipolycladidibacter

L. masc. adjective *varius*, different; L. masc. n. *Polycladidibacter*, An existing genus; *Varipolycladidibacter*: A genus related to but distinct from the existing genus Polycladidibacter of different.

Varipolycladomyces

L. masc. adjective *varius*, different; L. masc. n. *Polycladomyces*, An existing genus; *Varipolycladomyces*: A genus related to but distinct from the existing genus Polycladomyces of different.

Varipolycyclovorans

L. masc. adjective *varius*, different; L. masc. n. *Polycyclovorans*, An existing genus; *Varipolycyclovorans*: A genus related to but distinct from the existing genus Polycyclovorans of different.

Varipolygonibacillus

L. masc. adjective *varius*, different; L. masc. n. *Polygonibacillus*, An existing genus; *Varipolygonibacillus*: A genus related to but distinct from the existing genus Polygonibacillus of different.

Varipolymorphospora

L. masc. adjective *varius*, different; L. fem. n. *Polymorphospora*, An existing genus; *Varipolymorphospora*: A genus related to but distinct from the existing genus Polymorphospora of different.

Varipolymorphum

L. masc. adjective *varius*, different; L. neut. n. *Polymorphum*, An existing genus; *Varipolymorphum*: A genus related to but distinct from the existing genus Polymorphum of different.

Varipolynucleobacter

L. masc. adjective *varius*, different; L. masc. n. *Polynucleobacter*, An existing genus; *Varipolynucleobacter*: A genus related to but distinct from the existing genus Polynucleobacter of different.

Varipolystyrenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Polystyrenella*, An existing genus; *Varipolystyrenella*: A genus related to but distinct from the existing genus Polystyrenella of different.

Varipontibaca

L. masc. adjective *varius*, different; L. fem. n. *Pontibaca*, An existing genus; *Varipontibaca*: A genus related to but distinct from the existing genus Pontibaca of different.

Varipontibacillus

L. masc. adjective *varius*, different; L. masc. n. *Pontibacillus*, An existing genus; *Varipontibacillus*: A genus related to but distinct from the existing genus Pontibacillus of different.

Varipontibacter

L. masc. adjective *varius*, different; L. masc. n. *Pontibacter*, An existing genus; *Varipontibacter*: A genus related to but distinct from the existing genus Pontibacter of different.

Varipontibacterium

L. masc. adjective *varius*, different; L. neut. n. *Pontibacterium*, An existing genus; *Varipontibacterium*: A genus related to but distinct from the existing genus Pontibacterium of different.

Variponticaulis

L. masc. adjective *varius*, different; L. masc. n. *Ponticaulis*, An existing genus; *Variponticaulis*: A genus related to but distinct from the existing genus Ponticaulis of different.

Variponticoccus

L. masc. adjective *varius*, different; L. masc. n. *Ponticoccus*, An existing genus; *Variponticoccus*: A genus related to but distinct from the existing genus Ponticoccus of different.

Varipontimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Pontimicrobium*, An existing genus; *Varipontimicrobium*: A genus related to but distinct from the existing genus Pontimicrobium of different.

Varipontimonas

L. masc. adjective *varius*, different; L. fem. n. *Pontimonas*, An existing genus; *Varipontimonas*: A genus related to but distinct from the existing genus Pontimonas of different.

Varipontirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Pontirhabdus*, An existing genus; *Varipontirhabdus*: A genus related to but distinct from the existing genus Pontirhabdus of different.

Varipopulibacter

L. masc. adjective *varius*, different; L. masc. n. *Populibacter*, An existing genus; *Varipopulibacter*: A genus related to but distinct from the existing genus Populibacter of different.

Varipopulibacterium

L. masc. adjective *varius*, different; L. neut. n. *Populibacterium*, An existing genus; *Varipopulibacterium*: A genus related to but distinct from the existing genus Populibacterium of different.

Variporifericola

L. masc. adjective *varius*, different; L. masc. n. *Porifericola*, An existing genus; *Variporifericola*: A genus related to but distinct from the existing genus Porifericola of different.

Variporphyrobacter

L. masc. adjective *varius*, different; L. masc. n. *Porphyrobacter*, An existing genus; *Variporphyrobacter*: A genus related to but distinct from the existing genus Porphyrobacter of different.

Variporphyromonas

L. masc. adjective *varius*, different; L. fem. n. *Porphyromonas*, An existing genus; *Variporphyromonas*: A genus related to but distinct from the existing genus Porphyromonas of different.

Variportibacter

L. masc. adjective *varius*, different; L. masc. n. *Portibacter*, An existing genus; *Variportibacter*: A genus related to but distinct from the existing genus Portibacter of different.

Variporticoccus

L. masc. adjective *varius*, different; L. masc. n. *Porticoccus*, An existing genus; *Variporticoccus*: A genus related to but distinct from the existing genus Porticoccus of different.

Variposeidonibacter

L. masc. adjective *varius*, different; L. masc. n. *Poseidonibacter*, An existing genus; *Variposeidonibacter*: A genus related to but distinct from the existing genus Poseidonibacter of different.

Variposeidonocella

L. masc. adjective *varius*, different; L. fem. n. *Poseidonocella*, An existing genus; *Variposeidonocella*: A genus related to but distinct from the existing genus Poseidonocella of different.

Varipostechiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Postechiella*, An existing genus; *Varipostechiella*: A genus related to but distinct from the existing genus Postechiella of different.

Varipotamolinea

L. masc. adjective *varius*, different; L. fem. n. *Potamolinea*, An existing genus; *Varipotamolinea*: A genus related to but distinct from the existing genus Potamolinea of different.

Varipotamosiphon

L. masc. adjective *varius*, different; L. masc. n. *Potamosiphon*, An existing genus; *Varipotamosiphon*: A genus related to but distinct from the existing genus Potamosiphon of different.

Varipovalibacter

L. masc. adjective *varius*, different; L. masc. n. *Povalibacter*, An existing genus; *Varipovalibacter*: A genus related to but distinct from the existing genus Povalibacter of different.

Varipradoshia

L. masc. adjective *varius*, different; L. fem. n. *Pradoshia*, An existing genus; *Varipradoshia*: A genus related to but distinct from the existing genus Pradoshia of different.

Varipragia

L. masc. adjective *varius*, different; L. fem. n. *Pragia*, An existing genus; *Varipragia*: A genus related to but distinct from the existing genus Pragia of different.

Variprauserella

L. masc. adjective *varius*, different; L. fem. dim. n. *Prauserella*, An existing genus; *Variprauserella*: A genus related to but distinct from the existing genus Prauserella of different.

Varipreeria

L. masc. adjective *varius*, different; L. fem. n. *Preeria*, An existing genus; *Varipreeria*: A genus related to but distinct from the existing genus Preeria of different.

Variprescottella

L. masc. adjective *varius*, different; L. fem. dim. n. *Prescottella*, An existing genus; *Variprescottella*: A genus related to but distinct from the existing genus Prescottella of different.

Variprevotella

L. masc. adjective *varius*, different; L. fem. dim. n. *Prevotella*, An existing genus; *Variprevotella*: A genus related to but distinct from the existing genus Prevotella of different.

Varipricia

L. masc. adjective *varius*, different; L. fem. n. *Pricia*, An existing genus; *Varipricia*: A genus related to but distinct from the existing genus Pricia of different.

Variprimorskyibacter

L. masc. adjective *varius*, different; L. masc. n. *Primorskyibacter*, An existing genus; *Variprimorskyibacter*: A genus related to but distinct from the existing genus Primorskyibacter of different.

Variprochlorococcus

L. masc. adjective *varius*, different; L. masc. n. *Prochlorococcus*, An existing genus; *Variprochlorococcus*: A genus related to but distinct from the existing genus Prochlorococcus of different.

Variprochloron

L. masc. adjective *varius*, different; L. neut. n. *Prochloron*, An existing genus; *Variprochloron*: A genus related to but distinct from the existing genus Prochloron of different.

Variprochlorothrix

L. masc. adjective *varius*, different; L. fem. n. *Prochlorothrix*, An existing genus; *Variprochlorothrix*: A genus related to but distinct from the existing genus Prochlorothrix of different.

Variprofundibacter

L. masc. adjective *varius*, different; L. masc. n. *Profundibacter*, An existing genus; *Variprofundibacter*: A genus related to but distinct from the existing genus Profundibacter of different.

Variprofundibacterium

L. masc. adjective *varius*, different; L. neut. n. *Profundibacterium*, An existing genus; *Variprofundibacterium*: A genus related to but distinct from the existing genus Profundibacterium of different.

Variprofundimonas

L. masc. adjective *varius*, different; L. fem. n. *Profundimonas*, An existing genus; *Variprofundimonas*: A genus related to but distinct from the existing genus Profundimonas of different.

Variprolinoborus

L. masc. adjective *varius*, different; L. masc. n. *Prolinoborus*, An existing genus; *Variprolinoborus*: A genus related to but distinct from the existing genus Prolinoborus of different.

Variprolixibacter

L. masc. adjective *varius*, different; L. masc. n. *Prolixibacter*, An existing genus; *Variprolixibacter*: A genus related to but distinct from the existing genus Prolixibacter of different.

Varipromicromonospora

L. masc. adjective *varius*, different; L. fem. n. *Promicromonospora*, An existing genus; *Varipromicromonospora*: A genus related to but distinct from the existing genus Promicromonospora of different.

Varipropionibacterium

L. masc. adjective *varius*, different; L. neut. n. *Propionibacterium*, An existing genus; *Varipropionibacterium*: A genus related to but distinct from the existing genus Propionibacterium of different.

Varipropionicicella

L. masc. adjective *varius*, different; L. fem. n. *Propionicicella*, An existing genus; *Varipropionicicella*: A genus related to but distinct from the existing genus Propionicicella of different.

Varipropioniferax

L. masc. adjective *varius*, different; L. fem. n. *Propioniferax*, An existing genus; *Varipropioniferax*: A genus related to but distinct from the existing genus Propioniferax of different.

Varipropionigenium

L. masc. adjective *varius*, different; L. neut. n. *Propionigenium*, An existing genus; *Varipropionigenium*: A genus related to but distinct from the existing genus Propionigenium of different.

Varipropionimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Propionimicrobium*, An existing genus; *Varipropionimicrobium*: A genus related to but distinct from the existing genus Propionimicrobium of different.

Varipropionispora

L. masc. adjective *varius*, different; L. fem. n. *Propionispora*, An existing genus; *Varipropionispora*: A genus related to but distinct from the existing genus Propionispora of different.

Varipropionivibrio

L. masc. adjective *varius*, different; L. masc. n. *Propionivibrio*, An existing genus; *Varipropionivibrio*: A genus related to but distinct from the existing genus Propionivibrio of different.

Variprosthecobacter

L. masc. adjective *varius*, different; L. masc. n. *Prosthecobacter*, An existing genus; *Variprosthecobacter*: A genus related to but distinct from the existing genus Prosthecobacter of different.

Variprosthecochloris

L. masc. adjective *varius*, different; L. fem. n. *Prosthecochloris*, An existing genus; *Variprosthecochloris*: A genus related to but distinct from the existing genus Prosthecochloris of different.

Variprosthecomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Prosthecomicrobium*, An existing genus; *Variprosthecomicrobium*: A genus related to but distinct from the existing genus Prosthecomicrobium of different.

Variprotaetiibacter

L. masc. adjective *varius*, different; L. masc. n. *Protaetiibacter*, An existing genus; *Variprotaetiibacter*: A genus related to but distinct from the existing genus Protaetiibacter of different.

Variproteiniborus

L. masc. adjective *varius*, different; L. masc. n. *Proteiniborus*, An existing genus; *Variproteiniborus*: A genus related to but distinct from the existing genus Proteiniborus of different.

Variproteiniclasticum

L. masc. adjective *varius*, different; L. neut. n. *Proteiniclasticum*, An existing genus; *Variproteiniclasticum*: A genus related to but distinct from the existing genus Proteiniclasticum of different.

Variproteiniphilum

L. masc. adjective *varius*, different; L. neut. n. *Proteiniphilum*, An existing genus; *Variproteiniphilum*: A genus related to but distinct from the existing genus Proteiniphilum of different.

Variproteinivorax

L. masc. adjective *varius*, different; L. neut. n. *Proteinivorax*, An existing genus; *Variproteinivorax*: A genus related to but distinct from the existing genus Proteinivorax of different.

Variproteocatella

L. masc. adjective *varius*, different; L. fem. dim. n. *Proteocatella*, An existing genus; *Variproteocatella*: A genus related to but distinct from the existing genus Proteocatella of different.

Variprotomonas

L. masc. adjective *varius*, different; L. fem. n. *Protomonas*, An existing genus; *Variprotomonas*: A genus related to but distinct from the existing genus Protomonas of different.

Variprovencibacterium

L. masc. adjective *varius*, different; L. neut. n. *Provencibacterium*, An existing genus; *Variprovencibacterium*: A genus related to but distinct from the existing genus Provencibacterium of different.

Variprovidencia

L. masc. adjective *varius*, different; L. fem. n. *Providencia*, An existing genus; *Variprovidencia*: A genus related to but distinct from the existing genus Providencia of different.

Varipseudacidovorax

L. masc. adjective *varius*, different; L. masc. n. *Pseudacidovorax*, An existing genus; *Varipseudacidovorax*: A genus related to but distinct from the existing genus Pseudacidovorax of different.

Varipseudactinotalea

L. masc. adjective *varius*, different; L. fem. n. *Pseudactinotalea*, An existing genus; *Varipseudactinotalea*: A genus related to but distinct from the existing genus Pseudactinotalea of different.

Varipseudaeromonas

L. masc. adjective *varius*, different; L. fem. n. *Pseudaeromonas*, An existing genus; *Varipseudaeromonas*: A genus related to but distinct from the existing genus Pseudaeromonas of different.

Varipseudaestuariivita

L. masc. adjective *varius*, different; L. fem. n. *Pseudaestuariivita*, An existing genus; *Varipseudaestuariivita*: A genus related to but distinct from the existing genus Pseudaestuariivita of different.

Varipseudahrensia

L. masc. adjective *varius*, different; L. fem. n. *Pseudahrensia*, An existing genus; *Varipseudahrensia*: A genus related to but distinct from the existing genus Pseudahrensia of different.

Varipseudaminobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudaminobacter*, An existing genus; *Varipseudaminobacter*: A genus related to but distinct from the existing genus Pseudaminobacter of different.

Varipseudarcicella

L. masc. adjective *varius*, different; L. fem. n. *Pseudarcicella*, An existing genus; *Varipseudarcicella*: A genus related to but distinct from the existing genus Pseudarcicella of different.

Varipseudarthrobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudarthrobacter*, An existing genus; *Varipseudarthrobacter*: A genus related to but distinct from the existing genus Pseudarthrobacter of different.

Varipseudenhygromyxa

L. masc. adjective *varius*, different; L. fem. n. *Pseudenhygromyxa*, An existing genus; *Varipseudenhygromyxa*: A genus related to but distinct from the existing genus Pseudenhygromyxa of different.

Varipseudescherichia

L. masc. adjective *varius*, different; L. fem. n. *Pseudescherichia*, An existing genus; *Varipseudescherichia*: A genus related to but distinct from the existing genus Pseudescherichia of different.

Varipseudidiomarina

L. masc. adjective *varius*, different; L. fem. n. *Pseudidiomarina*, An existing genus; *Varipseudidiomarina*: A genus related to but distinct from the existing genus Pseudidiomarina of different.

Varipseudoalteromonas

L. masc. adjective *varius*, different; L. fem. n. *Pseudoalteromonas*, An existing genus; *Varipseudoalteromonas*: A genus related to but distinct from the existing genus Pseudoalteromonas of different.

Varipseudoamycolata

L. masc. adjective *varius*, different; L. fem. n. *Pseudoamycolata*, An existing genus; *Varipseudoamycolata*: A genus related to but distinct from the existing genus Pseudoamycolata of different.

Varipseudobacillus

L. masc. adjective *varius*, different; L. masc. n. *Pseudobacillus*, An existing genus; *Varipseudobacillus*: A genus related to but distinct from the existing genus Pseudobacillus of different.

Varipseudobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudobacter*, An existing genus; *Varipseudobacter*: A genus related to but distinct from the existing genus Pseudobacter of different.

Varipseudobacteriovorax

L. masc. adjective *varius*, different; L. masc. n. *Pseudobacteriovorax*, An existing genus; *Varipseudobacteriovorax*: A genus related to but distinct from the existing genus Pseudobacteriovorax of different.

Varipseudobacteroides

L. masc. adjective *varius*, different; L. masc. n. *Pseudobacteroides*, An existing genus; *Varipseudobacteroides*: A genus related to but distinct from the existing genus Pseudobacteroides of different.

Varipseudobizionia

L. masc. adjective *varius*, different; L. fem. n. *Pseudobizionia*, An existing genus; *Varipseudobizionia*: A genus related to but distinct from the existing genus Pseudobizionia of different.

Varipseudobowmanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Pseudobowmanella*, An existing genus; *Varipseudobowmanella*: A genus related to but distinct from the existing genus Pseudobowmanella of different.

Varipseudobutyrivibrio

L. masc. adjective *varius*, different; L. masc. n. *Pseudobutyrivibrio*, An existing genus; *Varipseudobutyrivibrio*: A genus related to but distinct from the existing genus Pseudobutyrivibrio of different.

Varipseudocaedibacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudocaedibacter*, An existing genus; *Varipseudocaedibacter*: A genus related to but distinct from the existing genus Pseudocaedibacter of different.

Varipseudochelatococcus

L. masc. adjective *varius*, different; L. masc. n. *Pseudochelatococcus*, An existing genus; *Varipseudochelatococcus*: A genus related to but distinct from the existing genus Pseudochelatococcus of different.

Varipseudochrobactrum

L. masc. adjective *varius*, different; L. neut. n. *Pseudochrobactrum*, An existing genus; *Varipseudochrobactrum*: A genus related to but distinct from the existing genus Pseudochrobactrum of different.

Varipseudocitrobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudocitrobacter*, An existing genus; *Varipseudocitrobacter*: A genus related to but distinct from the existing genus Pseudocitrobacter of different.

Varipseudoclavibacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudoclavibacter*, An existing genus; *Varipseudoclavibacter*: A genus related to but distinct from the existing genus Pseudoclavibacter of different.

Varipseudoclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Pseudoclostridium*, An existing genus; *Varipseudoclostridium*: A genus related to but distinct from the existing genus Pseudoclostridium of different.

Varipseudocolwellia

L. masc. adjective *varius*, different; L. fem. n. *Pseudocolwellia*, An existing genus; *Varipseudocolwellia*: A genus related to but distinct from the existing genus Pseudocolwellia of different.

Varipseudodesulfovibrio

L. masc. adjective *varius*, different; L. masc. n. *Pseudodesulfovibrio*, An existing genus; *Varipseudodesulfovibrio*: A genus related to but distinct from the existing genus Pseudodesulfovibrio of different.

Varipseudodonghicola

L. masc. adjective *varius*, different; L. masc. n. *Pseudodonghicola*, An existing genus; *Varipseudodonghicola*: A genus related to but distinct from the existing genus Pseudodonghicola of different.

Varipseudoduganella

L. masc. adjective *varius*, different; L. fem. dim. n. *Pseudoduganella*, An existing genus; *Varipseudoduganella*: A genus related to but distinct from the existing genus Pseudoduganella of different.

Varipseudoflavitalea

L. masc. adjective *varius*, different; L. fem. n. *Pseudoflavitalea*, An existing genus; *Varipseudoflavitalea*: A genus related to but distinct from the existing genus Pseudoflavitalea of different.

Varipseudoflavonifractor

L. masc. adjective *varius*, different; L. masc. n. *Pseudoflavonifractor*, An existing genus; *Varipseudoflavonifractor*: A genus related to but distinct from the existing genus Pseudoflavonifractor of different.

Varipseudofrancisella

L. masc. adjective *varius*, different; L. fem. dim. n. *Pseudofrancisella*, An existing genus; *Varipseudofrancisella*: A genus related to but distinct from the existing genus Pseudofrancisella of different.

Varipseudofulvibacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudofulvibacter*, An existing genus; *Varipseudofulvibacter*: A genus related to but distinct from the existing genus Pseudofulvibacter of different.

Varipseudofulvimonas

L. masc. adjective *varius*, different; L. fem. n. *Pseudofulvimonas*, An existing genus; *Varipseudofulvimonas*: A genus related to but distinct from the existing genus Pseudofulvimonas of different.

Varipseudogemmobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudogemmobacter*, An existing genus; *Varipseudogemmobacter*: A genus related to but distinct from the existing genus Pseudogemmobacter of different.

Varipseudoglutamicibacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudoglutamicibacter*, An existing genus; *Varipseudoglutamicibacter*: A genus related to but distinct from the existing genus Pseudoglutamicibacter of different.

Varipseudogracilibacillus

L. masc. adjective *varius*, different; L. masc. n. *Pseudogracilibacillus*, An existing genus; *Varipseudogracilibacillus*: A genus related to but distinct from the existing genus Pseudogracilibacillus of different.

Varipseudogulbenkiania

L. masc. adjective *varius*, different; L. fem. n. *Pseudogulbenkiania*, An existing genus; *Varipseudogulbenkiania*: A genus related to but distinct from the existing genus Pseudogulbenkiania of different.

Varipseudohaliea

L. masc. adjective *varius*, different; L. fem. n. *Pseudohaliea*, An existing genus; *Varipseudohaliea*: A genus related to but distinct from the existing genus Pseudohaliea of different.

Varipseudohalioglobus

L. masc. adjective *varius*, different; L. masc. n. *Pseudohalioglobus*, An existing genus; *Varipseudohalioglobus*: A genus related to but distinct from the existing genus Pseudohalioglobus of different.

Varipseudohalocynthiibacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudohalocynthiibacter*, An existing genus; *Varipseudohalocynthiibacter*: A genus related to but distinct from the existing genus Pseudohalocynthiibacter of different.

Varipseudohoeflea

L. masc. adjective *varius*, different; L. fem. n. *Pseudohoeflea*, An existing genus; *Varipseudohoeflea*: A genus related to but distinct from the existing genus Pseudohoeflea of different.

Varipseudohongiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Pseudohongiella*, An existing genus; *Varipseudohongiella*: A genus related to but distinct from the existing genus Pseudohongiella of different.

Varipseudokineococcus

L. masc. adjective *varius*, different; L. masc. n. *Pseudokineococcus*, An existing genus; *Varipseudokineococcus*: A genus related to but distinct from the existing genus Pseudokineococcus of different.

Varipseudolabrys

L. masc. adjective *varius*, different; L. masc. n. *Pseudolabrys*, An existing genus; *Varipseudolabrys*: A genus related to but distinct from the existing genus Pseudolabrys of different.

Varipseudoleptotrichia

L. masc. adjective *varius*, different; L. fem. n. *Pseudoleptotrichia*, An existing genus; *Varipseudoleptotrichia*: A genus related to but distinct from the existing genus Pseudoleptotrichia of different.

Varipseudolysinimonas

L. masc. adjective *varius*, different; L. fem. n. *Pseudolysinimonas*, An existing genus; *Varipseudolysinimonas*: A genus related to but distinct from the existing genus Pseudolysinimonas of different.

Varipseudolysobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudolysobacter*, An existing genus; *Varipseudolysobacter*: A genus related to but distinct from the existing genus Pseudolysobacter of different.

Varipseudomaribius

L. masc. adjective *varius*, different; L. masc. n. *Pseudomaribius*, An existing genus; *Varipseudomaribius*: A genus related to but distinct from the existing genus Pseudomaribius of different.

Varipseudomaricurvus

L. masc. adjective *varius*, different; L. masc. n. *Pseudomaricurvus*, An existing genus; *Varipseudomaricurvus*: A genus related to but distinct from the existing genus Pseudomaricurvus of different.

Varipseudomethylobacillus

L. masc. adjective *varius*, different; L. masc. n. *Pseudomethylobacillus*, An existing genus; *Varipseudomethylobacillus*: A genus related to but distinct from the existing genus Pseudomethylobacillus of different.

Varipseudomonas

L. masc. adjective *varius*, different; L. fem. n. *Pseudomonas*, An existing genus; *Varipseudomonas*: A genus related to but distinct from the existing genus Pseudomonas of different.

Varipseudonocardia

L. masc. adjective *varius*, different; L. fem. n. *Pseudonocardia*, An existing genus; *Varipseudonocardia*: A genus related to but distinct from the existing genus Pseudonocardia of different.

Varipseudooceanicola

L. masc. adjective *varius*, different; L. masc. n. *Pseudooceanicola*, An existing genus; *Varipseudooceanicola*: A genus related to but distinct from the existing genus Pseudooceanicola of different.

Varipseudooctadecabacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudooctadecabacter*, An existing genus; *Varipseudooctadecabacter*: A genus related to but distinct from the existing genus Pseudooctadecabacter of different.

Varipseudopedobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudopedobacter*, An existing genus; *Varipseudopedobacter*: A genus related to but distinct from the existing genus Pseudopedobacter of different.

Varipseudopelagicola

L. masc. adjective *varius*, different; L. masc. n. *Pseudopelagicola*, An existing genus; *Varipseudopelagicola*: A genus related to but distinct from the existing genus Pseudopelagicola of different.

Varipseudophaeobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudophaeobacter*, An existing genus; *Varipseudophaeobacter*: A genus related to but distinct from the existing genus Pseudophaeobacter of different.

Varipseudopropionibacterium

L. masc. adjective *varius*, different; L. neut. n. *Pseudopropionibacterium*, An existing genus; *Varipseudopropionibacterium*: A genus related to but distinct from the existing genus Pseudopropionibacterium of different.

Varipseudopuniceibacterium

L. masc. adjective *varius*, different; L. neut. n. *Pseudopuniceibacterium*, An existing genus; *Varipseudopuniceibacterium*: A genus related to but distinct from the existing genus Pseudopuniceibacterium of different.

Varipseudoramibacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudoramibacter*, An existing genus; *Varipseudoramibacter*: A genus related to but distinct from the existing genus Pseudoramibacter of different.

Varipseudorhizobium

L. masc. adjective *varius*, different; L. neut. n. *Pseudorhizobium*, An existing genus; *Varipseudorhizobium*: A genus related to but distinct from the existing genus Pseudorhizobium of different.

Varipseudorhodobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudorhodobacter*, An existing genus; *Varipseudorhodobacter*: A genus related to but distinct from the existing genus Pseudorhodobacter of different.

Varipseudorhodoferax

L. masc. adjective *varius*, different; L. masc. n. *Pseudorhodoferax*, An existing genus; *Varipseudorhodoferax*: A genus related to but distinct from the existing genus Pseudorhodoferax of different.

Varipseudorhodoplanes

L. masc. adjective *varius*, different; L. masc. n. *Pseudorhodoplanes*, An existing genus; *Varipseudorhodoplanes*: A genus related to but distinct from the existing genus Pseudorhodoplanes of different.

Varipseudorivibacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudorivibacter*, An existing genus; *Varipseudorivibacter*: A genus related to but distinct from the existing genus Pseudorivibacter of different.

Varipseudoroseicyclus

L. masc. adjective *varius*, different; L. masc. n. *Pseudoroseicyclus*, An existing genus; *Varipseudoroseicyclus*: A genus related to but distinct from the existing genus Pseudoroseicyclus of different.

Varipseudoroseovarius

L. masc. adjective *varius*, different; L. masc. n. *Pseudoroseovarius*, An existing genus; *Varipseudoroseovarius*: A genus related to but distinct from the existing genus Pseudoroseovarius of different.

Varipseudoruegeria

L. masc. adjective *varius*, different; L. fem. n. *Pseudoruegeria*, An existing genus; *Varipseudoruegeria*: A genus related to but distinct from the existing genus Pseudoruegeria of different.

Varipseudoruminococcus

L. masc. adjective *varius*, different; L. masc. n. *Pseudoruminococcus*, An existing genus; *Varipseudoruminococcus*: A genus related to but distinct from the existing genus Pseudoruminococcus of different.

Varipseudoscardovia

L. masc. adjective *varius*, different; L. fem. n. *Pseudoscardovia*, An existing genus; *Varipseudoscardovia*: A genus related to but distinct from the existing genus Pseudoscardovia of different.

Varipseudoseohaeicola

L. masc. adjective *varius*, different; L. masc. n. *Pseudoseohaeicola*, An existing genus; *Varipseudoseohaeicola*: A genus related to but distinct from the existing genus Pseudoseohaeicola of different.

Varipseudosphingobacterium

L. masc. adjective *varius*, different; L. neut. n. *Pseudosphingobacterium*, An existing genus; *Varipseudosphingobacterium*: A genus related to but distinct from the existing genus Pseudosphingobacterium of different.

Varipseudospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Pseudospirillum*, An existing genus; *Varipseudospirillum*: A genus related to but distinct from the existing genus Pseudospirillum of different.

Varipseudosporangium

L. masc. adjective *varius*, different; L. neut. n. *Pseudosporangium*, An existing genus; *Varipseudosporangium*: A genus related to but distinct from the existing genus Pseudosporangium of different.

Varipseudostreptobacillus

L. masc. adjective *varius*, different; L. masc. n. *Pseudostreptobacillus*, An existing genus; *Varipseudostreptobacillus*: A genus related to but distinct from the existing genus Pseudostreptobacillus of different.

Varipseudotenacibaculum

L. masc. adjective *varius*, different; L. neut. n. *Pseudotenacibaculum*, An existing genus; *Varipseudotenacibaculum*: A genus related to but distinct from the existing genus Pseudotenacibaculum of different.

Varipseudoteredinibacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudoteredinibacter*, An existing genus; *Varipseudoteredinibacter*: A genus related to but distinct from the existing genus Pseudoteredinibacter of different.

Varipseudothermotoga

L. masc. adjective *varius*, different; L. fem. n. *Pseudothermotoga*, An existing genus; *Varipseudothermotoga*: A genus related to but distinct from the existing genus Pseudothermotoga of different.

Varipseudothioclava

L. masc. adjective *varius*, different; L. fem. n. *Pseudothioclava*, An existing genus; *Varipseudothioclava*: A genus related to but distinct from the existing genus Pseudothioclava of different.

Varipseudovibrio

L. masc. adjective *varius*, different; L. masc. n. *Pseudovibrio*, An existing genus; *Varipseudovibrio*: A genus related to but distinct from the existing genus Pseudovibrio of different.

Varipseudoxanthobacter

L. masc. adjective *varius*, different; L. masc. n. *Pseudoxanthobacter*, An existing genus; *Varipseudoxanthobacter*: A genus related to but distinct from the existing genus Pseudoxanthobacter of different.

Varipseudoxanthomonas

L. masc. adjective *varius*, different; L. fem. n. *Pseudoxanthomonas*, An existing genus; *Varipseudoxanthomonas*: A genus related to but distinct from the existing genus Pseudoxanthomonas of different.

Varipseudozobellia

L. masc. adjective *varius*, different; L. fem. n. *Pseudozobellia*, An existing genus; *Varipseudozobellia*: A genus related to but distinct from the existing genus Pseudozobellia of different.

Varipsittacicella

L. masc. adjective *varius*, different; L. fem. n. *Psittacicella*, An existing genus; *Varipsittacicella*: A genus related to but distinct from the existing genus Psittacicella of different.

Varipsychrilyobacter

L. masc. adjective *varius*, different; L. masc. n. *Psychrilyobacter*, An existing genus; *Varipsychrilyobacter*: A genus related to but distinct from the existing genus Psychrilyobacter of different.

Varipsychrobacter

L. masc. adjective *varius*, different; L. masc. n. *Psychrobacter*, An existing genus; *Varipsychrobacter*: A genus related to but distinct from the existing genus Psychrobacter of different.

Varipsychrobium

L. masc. adjective *varius*, different; L. neut. n. *Psychrobium*, An existing genus; *Varipsychrobium*: A genus related to but distinct from the existing genus Psychrobium of different.

Varipsychroflexus

L. masc. adjective *varius*, different; L. masc. n. *Psychroflexus*, An existing genus; *Varipsychroflexus*: A genus related to but distinct from the existing genus Psychroflexus of different.

Varipsychroglaciecola

L. masc. adjective *varius*, different; L. fem. n. *Psychroglaciecola*, An existing genus; *Varipsychroglaciecola*: A genus related to but distinct from the existing genus Psychroglaciecola of different.

Varipsychromarinibacter

L. masc. adjective *varius*, different; L. masc. n. *Psychromarinibacter*, An existing genus; *Varipsychromarinibacter*: A genus related to but distinct from the existing genus Psychromarinibacter of different.

Varipsychromicrobium

L. masc. adjective *varius*, different; L. neut. n. *Psychromicrobium*, An existing genus; *Varipsychromicrobium*: A genus related to but distinct from the existing genus Psychromicrobium of different.

Varipsychroserpens

L. masc. adjective *varius*, different; L. masc. n. *Psychroserpens*, An existing genus; *Varipsychroserpens*: A genus related to but distinct from the existing genus Psychroserpens of different.

Varipsychrosinus

L. masc. adjective *varius*, different; L. masc. n. *Psychrosinus*, An existing genus; *Varipsychrosinus*: A genus related to but distinct from the existing genus Psychrosinus of different.

Varipsychrosphaera

L. masc. adjective *varius*, different; L. fem. n. *Psychrosphaera*, An existing genus; *Varipsychrosphaera*: A genus related to but distinct from the existing genus Psychrosphaera of different.

Varipueribacillus

L. masc. adjective *varius*, different; L. masc. n. *Pueribacillus*, An existing genus; *Varipueribacillus*: A genus related to but distinct from the existing genus Pueribacillus of different.

Varipuia

L. masc. adjective *varius*, different; L. fem. n. *Puia*, An existing genus; *Varipuia*: A genus related to but distinct from the existing genus Puia of different.

Varipukyongia

L. masc. adjective *varius*, different; L. fem. n. *Pukyongia*, An existing genus; *Varipukyongia*: A genus related to but distinct from the existing genus Pukyongia of different.

Varipukyongiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Pukyongiella*, An existing genus; *Varipukyongiella*: A genus related to but distinct from the existing genus Pukyongiella of different.

Varipuniceibacterium

L. masc. adjective *varius*, different; L. neut. n. *Puniceibacterium*, An existing genus; *Varipuniceibacterium*: A genus related to but distinct from the existing genus Puniceibacterium of different.

Varipuniceicoccus

L. masc. adjective *varius*, different; L. masc. n. *Puniceicoccus*, An existing genus; *Varipuniceicoccus*: A genus related to but distinct from the existing genus Puniceicoccus of different.

Varipusillimonas

L. masc. adjective *varius*, different; L. fem. n. *Pusillimonas*, An existing genus; *Varipusillimonas*: A genus related to but distinct from the existing genus Pusillimonas of different.

Varipustulibacterium

L. masc. adjective *varius*, different; L. neut. n. *Pustulibacterium*, An existing genus; *Varipustulibacterium*: A genus related to but distinct from the existing genus Pustulibacterium of different.

Variputridiphycobacter

L. masc. adjective *varius*, different; L. masc. n. *Putridiphycobacter*, An existing genus; *Variputridiphycobacter*: A genus related to but distinct from the existing genus Putridiphycobacter of different.

Varipuzihella

L. masc. adjective *varius*, different; L. fem. dim. n. *Puzihella*, An existing genus; *Varipuzihella*: A genus related to but distinct from the existing genus Puzihella of different.

Varipycnacronema

L. masc. adjective *varius*, different; L. neut. n. *Pycnacronema*, An existing genus; *Varipycnacronema*: A genus related to but distinct from the existing genus Pycnacronema of different.

Varipyramidobacter

L. masc. adjective *varius*, different; L. masc. n. *Pyramidobacter*, An existing genus; *Varipyramidobacter*: A genus related to but distinct from the existing genus Pyramidobacter of different.

Varipyrinomonas

L. masc. adjective *varius*, different; L. fem. n. *Pyrinomonas*, An existing genus; *Varipyrinomonas*: A genus related to but distinct from the existing genus Pyrinomonas of different.

Varipyrobaculum

L. masc. adjective *varius*, different; L. neut. n. *Pyrobaculum*, An existing genus; *Varipyrobaculum*: A genus related to but distinct from the existing genus Pyrobaculum of different.

Varipyrococcus

L. masc. adjective *varius*, different; L. masc. n. *Pyrococcus*, An existing genus; *Varipyrococcus*: A genus related to but distinct from the existing genus Pyrococcus of different.

Varipyrodictium

L. masc. adjective *varius*, different; L. neut. n. *Pyrodictium*, An existing genus; *Varipyrodictium*: A genus related to but distinct from the existing genus Pyrodictium of different.

Varipyruvatibacter

L. masc. adjective *varius*, different; L. masc. n. *Pyruvatibacter*, An existing genus; *Varipyruvatibacter*: A genus related to but distinct from the existing genus Pyruvatibacter of different.

Varipyxidicoccus

L. masc. adjective *varius*, different; L. masc. n. *Pyxidicoccus*, An existing genus; *Varipyxidicoccus*: A genus related to but distinct from the existing genus Pyxidicoccus of different.

Variqingshengfania

L. masc. adjective *varius*, different; L. fem. n. *Qingshengfania*, An existing genus; *Variqingshengfania*: A genus related to but distinct from the existing genus Qingshengfania of different.

Variqipengyuania

L. masc. adjective *varius*, different; L. fem. n. *Qipengyuania*, An existing genus; *Variqipengyuania*: A genus related to but distinct from the existing genus Qipengyuania of different.

Variquadricoccus

L. masc. adjective *varius*, different; L. masc. n. *Quadricoccus*, An existing genus; *Variquadricoccus*: A genus related to but distinct from the existing genus Quadricoccus of different.

Variquadrisphaera

L. masc. adjective *varius*, different; L. fem. n. *Quadrisphaera*, An existing genus; *Variquadrisphaera*: A genus related to but distinct from the existing genus Quadrisphaera of different.

Variquasibacillus

L. masc. adjective *varius*, different; L. masc. n. *Quasibacillus*, An existing genus; *Variquasibacillus*: A genus related to but distinct from the existing genus Quasibacillus of different.

Variquatrionicoccus

L. masc. adjective *varius*, different; L. masc. n. *Quatrionicoccus*, An existing genus; *Variquatrionicoccus*: A genus related to but distinct from the existing genus Quatrionicoccus of different.

Variquinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Quinella*, An existing genus; *Variquinella*: A genus related to but distinct from the existing genus Quinella of different.

Variracemicystis

L. masc. adjective *varius*, different; L. fem. n. *Racemicystis*, An existing genus; *Variracemicystis*: A genus related to but distinct from the existing genus Racemicystis of different.

Varirahnella

L. masc. adjective *varius*, different; L. fem. dim. n. *Rahnella*, An existing genus; *Varirahnella*: A genus related to but distinct from the existing genus Rahnella of different.

Varirraineya

L. masc. adjective *varius*, different; L. fem. n. *Raineya*, An existing genus; *Varirraineya*: A genus related to but distinct from the existing genus Raineya of different.

Varirraineyella

L. masc. adjective *varius*, different; L. fem. dim. n. *Raineyella*, An existing genus; *Varirraineyella*: A genus related to but distinct from the existing genus Raineyella of different.

Variralstonia

L. masc. adjective *varius*, different; L. fem. n. *Ralstonia*, An existing genus; *Variralstonia*: A genus related to but distinct from the existing genus Ralstonia of different.

Variramlibacter

L. masc. adjective *varius*, different; L. masc. n. *Ramlibacter*, An existing genus; *Variramlibacter*: A genus related to but distinct from the existing genus Ramlibacter of different.

Variramsaria

L. masc. adjective *varius*, different; L. fem. n. *Ramsaria*, An existing genus; *Variramsaria*: A genus related to but distinct from the existing genus Ramsaria of different.

Variraoultella

L. masc. adjective *varius*, different; L. fem. dim. n. *Raoultella*, An existing genus; *Variraoultella*: A genus related to but distinct from the existing genus Raoultella of different.

Varirariglobus

L. masc. adjective *varius*, different; L. masc. n. *Rariglobus*, An existing genus; *Varirariglobus*: A genus related to but distinct from the existing genus Rariglobus of different.

Varirarimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Rarimicrobium*, An existing genus; *Varirarimicrobium*: A genus related to but distinct from the existing genus Rarimicrobium of different.

Varirarobacter

L. masc. adjective *varius*, different; L. masc. n. *Rarobacter*, An existing genus; *Varirarobacter*: A genus related to but distinct from the existing genus Rarobacter of different.

Varirathayibacter

L. masc. adjective *varius*, different; L. masc. n. *Rathayibacter*, An existing genus; *Varirathayibacter*: A genus related to but distinct from the existing genus Rathayibacter of different.

Variravibacter

L. masc. adjective *varius*, different; L. masc. n. *Ravibacter*, An existing genus; *Variravibacter*: A genus related to but distinct from the existing genus Ravibacter of different.

Varirectinema

L. masc. adjective *varius*, different; L. neut. n. *Rectinema*, An existing genus; *Varirectinema*: A genus related to but distinct from the existing genus Rectinema of different.

Varirehaibacterium

L. masc. adjective *varius*, different; L. neut. n. *Rehaibacterium*, An existing genus; *Varirehaibacterium*: A genus related to but distinct from the existing genus Rehaibacterium of different.

Varireichenbachia

L. masc. adjective *varius*, different; L. fem. n. *Reichenbachia*, An existing genus; *Varireichenbachia*: A genus related to but distinct from the existing genus Reichenbachia of different.

Varireichenbachiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Reichenbachiella*, An existing genus; *Varireichenbachiella*: A genus related to but distinct from the existing genus Reichenbachiella of different.

Varireinekea

L. masc. adjective *varius*, different; L. fem. n. *Reinekea*, An existing genus; *Varireinekea*: A genus related to but distinct from the existing genus Reinekea of different.

Varirenibacterium

L. masc. adjective *varius*, different; L. neut. n. *Renibacterium*, An existing genus; *Varirenibacterium*: A genus related to but distinct from the existing genus Renibacterium of different.

Varireyranella

L. masc. adjective *varius*, different; L. fem. dim. n. *Reyranella*, An existing genus; *Varireyranella*: A genus related to but distinct from the existing genus Reyranella of different.

Varirhabdaerophilum

L. masc. adjective *varius*, different; L. neut. n. *Rhabdaerophilum*, An existing genus; *Varirhabdaerophilum*: A genus related to but distinct from the existing genus Rhabdaerophilum of different.

Varirhabdanaerobium

L. masc. adjective *varius*, different; L. neut. n. *Rhabdanaerobium*, An existing genus; *Varirhabdanaerobium*: A genus related to but distinct from the existing genus Rhabdanaerobium of different.

Varirhabdobacter

L. masc. adjective *varius*, different; L. masc. n. *Rhabdobacter*, An existing genus; *Varirhabdobacter*: A genus related to but distinct from the existing genus Rhabdobacter of different.

Varirhabdochromatium

L. masc. adjective *varius*, different; L. neut. n. *Rhabdochromatium*, An existing genus; *Varirhabdochromatium*: A genus related to but distinct from the existing genus Rhabdochromatium of different.

Varirheinheimera

L. masc. adjective *varius*, different; L. fem. n. *Rheinheimera*, An existing genus; *Varirheinheimera*: A genus related to but distinct from the existing genus Rheinheimera of different.

Varirhizobium

L. masc. adjective *varius*, different; L. neut. n. *Rhizobium*, An existing genus; *Varirhizobium*: A genus related to but distinct from the existing genus Rhizobium of different.

Varirhizocola

L. masc. adjective *varius*, different; L. masc. n. *Rhizocola*, An existing genus; *Varirhizocola*: A genus related to but distinct from the existing genus Rhizocola of different.

Varirhizomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Rhizomicrobium*, An existing genus; *Varirhizomicrobium*: A genus related to but distinct from the existing genus Rhizomicrobium of different.

Varirhizomonas

L. masc. adjective *varius*, different; L. fem. n. *Rhizomonas*, An existing genus; *Varirhizomonas*: A genus related to but distinct from the existing genus Rhizomonas of different.

Varirhizorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Rhizorhabdus*, An existing genus; *Varirhizorhabdus*: A genus related to but distinct from the existing genus Rhizorhabdus of different.

Varirhizorhapis

L. masc. adjective *varius*, different; L. fem. n. *Rhizorhapis*, An existing genus; *Varirhizorhapis*: A genus related to but distinct from the existing genus Rhizorhapis of different.

Varirhodanobacter

L. masc. adjective *varius*, different; L. masc. n. *Rhodanobacter*, An existing genus; *Varirhodanobacter*: A genus related to but distinct from the existing genus Rhodanobacter of different.

Varirhodobaca

L. masc. adjective *varius*, different; L. fem. n. *Rhodobaca*, An existing genus; *Varirhodobaca*: A genus related to but distinct from the existing genus Rhodobaca of different.

Varirhodobacter

L. masc. adjective *varius*, different; L. masc. n. *Rhodobacter*, An existing genus; *Varirhodobacter*: A genus related to but distinct from the existing genus Rhodobacter of different.

Varirhodobium

L. masc. adjective *varius*, different; L. neut. n. *Rhodobium*, An existing genus; *Varirhodobium*: A genus related to but distinct from the existing genus Rhodobium of different.

Varirhodoblastus

L. masc. adjective *varius*, different; L. masc. n. *Rhodoblastus*, An existing genus; *Varirhodoblastus*: A genus related to but distinct from the existing genus Rhodoblastus of different.

Varirhodocista

L. masc. adjective *varius*, different; L. fem. n. *Rhodocista*, An existing genus; *Varirhodocista*: A genus related to but distinct from the existing genus Rhodocista of different.

Varirhodococcus

L. masc. adjective *varius*, different; L. masc. n. *Rhodococcus*, An existing genus; *Varirhodococcus*: A genus related to but distinct from the existing genus Rhodococcus of different.

Varirhodocyclus

L. masc. adjective *varius*, different; L. masc. n. *Rhodocyclus*, An existing genus; *Varirhodocyclus*: A genus related to but distinct from the existing genus Rhodocyclus of different.

Varirhodocytophaga

L. masc. adjective *varius*, different; L. fem. n. *Rhodocytophaga*, An existing genus; *Varirhodocytophaga*: A genus related to but distinct from the existing genus Rhodocytophaga of different.

Varirhodoferax

L. masc. adjective *varius*, different; L. masc. n. *Rhodoferax*, An existing genus; *Varirhodoferax*: A genus related to but distinct from the existing genus Rhodoferax of different.

Varirhodoglobus

L. masc. adjective *varius*, different; L. masc. n. *Rhodoglobus*, An existing genus; *Varirhodoglobus*: A genus related to but distinct from the existing genus Rhodoglobus of different.

Varirhodohalobacter

L. masc. adjective *varius*, different; L. masc. n. *Rhodohalobacter*, An existing genus; *Varirhodohalobacter*: A genus related to but distinct from the existing genus Rhodohalobacter of different.

Varirhodoligotrophos

L. masc. adjective *varius*, different; L. masc. n. *Rhodoligotrophos*, An existing genus; *Varirhodoligotrophos*: A genus related to but distinct from the existing genus Rhodoligotrophos of different.

Varirhodoluna

L. masc. adjective *varius*, different; L. fem. n. *Rhodoluna*, An existing genus; *Varirhodoluna*: A genus related to but distinct from the existing genus Rhodoluna of different.

Varirhodomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Rhodomicrobium*, An existing genus; *Varirhodomicrobium*: A genus related to but distinct from the existing genus Rhodomicrobium of different.

Varirhodonellum

L. masc. adjective *varius*, different; L. neut. dim. n. *Rhodonellum*, An existing genus; *Varirhodonellum*: A genus related to but distinct from the existing genus Rhodonellum of different.

Varirhodophyticola

L. masc. adjective *varius*, different; L. masc. n. *Rhodophyticola*, An existing genus; *Varirhodophyticola*: A genus related to but distinct from the existing genus Rhodophyticola of different.

Varirhodopila

L. masc. adjective *varius*, different; L. fem. n. *Rhodopila*, An existing genus; *Varirhodopila*: A genus related to but distinct from the existing genus Rhodopila of different.

Varirhodopirellula

L. masc. adjective *varius*, different; L. fem. dim. n. *Rhodopirellula*, An existing genus; *Varirhodopirellula*: A genus related to but distinct from the existing genus Rhodopirellula of different.

Varirhodoplanes

L. masc. adjective *varius*, different; L. masc. n. *Rhodoplanes*, An existing genus; *Varirhodoplanes*: A genus related to but distinct from the existing genus Rhodoplanes of different.

Varirhodopseudomonas

L. masc. adjective *varius*, different; L. fem. n. *Rhodopseudomonas*, An existing genus; *Varirhodopseudomonas*: A genus related to but distinct from the existing genus Rhodopseudomonas of different.

Varirhodosalinus

L. masc. adjective *varius*, different; L. masc. n. *Rhodosalinus*, An existing genus; *Varirhodosalinus*: A genus related to but distinct from the existing genus Rhodosalinus of different.

Varirhodospira

L. masc. adjective *varius*, different; L. fem. n. *Rhodospira*, An existing genus; *Varirhodospira*: A genus related to but distinct from the existing genus Rhodospira of different.

Varirhodospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Rhodospirillum*, An existing genus; *Varirhodospirillum*: A genus related to but distinct from the existing genus Rhodospirillum of different.

Varirhodothalassium

L. masc. adjective *varius*, different; L. neut. n. *Rhodothalassium*, An existing genus; *Varirhodothalassium*: A genus related to but distinct from the existing genus Rhodothalassium of different.

Varirhodothermus

L. masc. adjective *varius*, different; L. masc. n. *Rhodothermus*, An existing genus; *Varirhodothermus*: A genus related to but distinct from the existing genus Rhodothermus of different.

Varirhodovarius

L. masc. adjective *varius*, different; L. masc. n. *Rhodovarius*, An existing genus; *Varirhodovarius*: A genus related to but distinct from the existing genus Rhodovarius of different.

Varirhodovastum

L. masc. adjective *varius*, different; L. neut. n. *Rhodovastum*, An existing genus; *Varirhodovastum*: A genus related to but distinct from the existing genus Rhodovastum of different.

Varirhodovibrio

L. masc. adjective *varius*, different; L. masc. n. *Rhodovibrio*, An existing genus; *Varirhodovibrio*: A genus related to but distinct from the existing genus Rhodovibrio of different.

Varirhodovulum

L. masc. adjective *varius*, different; L. neut. n. *Rhodovulum*, An existing genus; *Varirhodovulum*: A genus related to but distinct from the existing genus Rhodovulum of different.

Varirickettsia

L. masc. adjective *varius*, different; L. fem. n. *Rickettsia*, An existing genus; *Varirickettsia*: A genus related to but distinct from the existing genus Rickettsia of different.

Varirickettsiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Rickettsiella*, An existing genus; *Varirickettsiella*: A genus related to but distinct from the existing genus Rickettsiella of different.

Variriemerella

L. masc. adjective *varius*, different; L. fem. dim. n. *Riemerella*, An existing genus; *Variriemerella*: A genus related to but distinct from the existing genus Riemerella of different.

Varirikenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Rikenella*, An existing genus; *Varirikenella*: A genus related to but distinct from the existing genus Rikenella of different.

Varirippkaea

L. masc. adjective *varius*, different; L. fem. n. *Rippkaea*, An existing genus; *Varirippkaea*: A genus related to but distinct from the existing genus Rippkaea of different.

Varirisungbinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Risungbinella*, An existing genus; *Varirisungbinella*: A genus related to but distinct from the existing genus Risungbinella of different.

Varirivibacter

L. masc. adjective *varius*, different; L. masc. n. *Rivibacter*, An existing genus; *Varirivibacter*: A genus related to but distinct from the existing genus Rivibacter of different.

Varirivicola

L. masc. adjective *varius*, different; L. masc. n. *Rivicola*, An existing genus; *Varirivicola*: A genus related to but distinct from the existing genus Rivicola of different.

Varirivularia

L. masc. adjective *varius*, different; L. fem. n. *Rivularia*, An existing genus; *Varirivularia*: A genus related to but distinct from the existing genus Rivularia of different.

Varirobbsia

L. masc. adjective *varius*, different; L. fem. n. *Robbsia*, An existing genus; *Varirobbsia*: A genus related to but distinct from the existing genus Robbsia of different.

Varirobertkochia

L. masc. adjective *varius*, different; L. fem. n. *Robertkochia*, An existing genus; *Varirobertkochia*: A genus related to but distinct from the existing genus Robertkochia of different.

Varirobiginitalea

L. masc. adjective *varius*, different; L. fem. n. *Robiginitalea*, An existing genus; *Varirobiginitalea*: A genus related to but distinct from the existing genus Robiginitalea of different.

Varirobiginitomaculum

L. masc. adjective *varius*, different; L. neut. n. *Robiginitomaculum*, An existing genus; *Varirobiginitomaculum*: A genus related to but distinct from the existing genus Robiginitomaculum of different.

Varirobinsoniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Robinsoniella*, An existing genus; *Varirobinsoniella*: A genus related to but distinct from the existing genus Robinsoniella of different.

Varirochalimaea

L. masc. adjective *varius*, different; L. fem. n. *Rochalimaea*, An existing genus; *Varirochalimaea*: A genus related to but distinct from the existing genus Rochalimaea of different.

Varirodentibacter

L. masc. adjective *varius*, different; L. masc. n. *Rodentibacter*, An existing genus; *Varirodentibacter*: A genus related to but distinct from the existing genus Rodentibacter of different.

Variroholtiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Roholtiella*, An existing genus; *Variroholtiella*: A genus related to but distinct from the existing genus Roholtiella of different.

Varirom boutsia

L. masc. adjective *varius*, different; L. fem. n. *Romboutsia*, An existing genus; *Varirom boutsia*: A genus related to but distinct from the existing genus Romboutsia of different.

Variroseateles

L. masc. adjective *varius*, different; L. masc. n. *Roseateles*, An existing genus; *Variroseateles*: A genus related to but distinct from the existing genus Roseateles of different.

Variroseburia

L. masc. adjective *varius*, different; L. fem. n. *Roseburia*, An existing genus; *Variroseburia*: A genus related to but distinct from the existing genus Roseburia of different.

Variroseiarcus

L. masc. adjective *varius*, different; L. masc. n. *Roseiarcus*, An existing genus; *Variroseiarcus*: A genus related to but distinct from the existing genus Roseiarcus of different.

Variroseibaca

L. masc. adjective *varius*, different; L. fem. n. *Roseibaca*, An existing genus; *Variroseibaca*: A genus related to but distinct from the existing genus Roseibaca of different.

Variroseibacillus

L. masc. adjective *varius*, different; L. masc. n. *Roseibacillus*, An existing genus; *Variroseibacillus*: A genus related to but distinct from the existing genus Roseibacillus of different.

Variroseibacterium

L. masc. adjective *varius*, different; L. neut. n. *Roseibacterium*, An existing genus; *Variroseibacterium*: A genus related to but distinct from the existing genus Roseibacterium of different.

Variroseibacula

L. masc. adjective *varius*, different; L. fem. dim. n. *Roseibacula*, An existing genus; *Variroseibacula*: A genus related to but distinct from the existing genus Roseibacula of different.

Variroseibium

L. masc. adjective *varius*, different; L. neut. n. *Roseibium*, An existing genus; *Variroseibium*: A genus related to but distinct from the existing genus Roseibium of different.

Variroseicella

L. masc. adjective *varius*, different; L. fem. n. *Roseicella*, An existing genus; *Variroseicella*: A genus related to but distinct from the existing genus Roseicella of different.

Variroseicitreum

L. masc. adjective *varius*, different; L. neut. n. *Roseicitreum*, An existing genus; *Variroseicitreum*: A genus related to but distinct from the existing genus Roseicitreum of different.

Variroseicyclus

L. masc. adjective *varius*, different; L. masc. n. *Roseicyclus*, An existing genus; *Variroseicyclus*: A genus related to but distinct from the existing genus Roseicyclus of different.

Variroseiflexus

L. masc. adjective *varius*, different; L. masc. n. *Roseiflexus*, An existing genus; *Variroseiflexus*: A genus related to but distinct from the existing genus Roseiflexus of different.

Variroseimarinus

L. masc. adjective *varius*, different; L. masc. n. *Roseimarinus*, An existing genus; *Variroseimarinus*: A genus related to but distinct from the existing genus Roseimarinus of different.

Variroseimaritima

L. masc. adjective *varius*, different; L. fem. n. *Roseimaritima*, An existing genus; *Variroseimaritima*: A genus related to but distinct from the existing genus Roseimaritima of different.

Variroseimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Roseimicrobium*, An existing genus; *Variroseimicrobium*: A genus related to but distinct from the existing genus Roseimicrobium of different.

Variroseinatronobacter

L. masc. adjective *varius*, different; L. masc. n. *Roseinatronobacter*, An existing genus; *Variroseinatronobacter*: A genus related to but distinct from the existing genus Roseinatronobacter of different.

Variroseisalinus

L. masc. adjective *varius*, different; L. masc. n. *Roseisalinus*, An existing genus; *Variroseisalinus*: A genus related to but distinct from the existing genus Roseisalinus of different.

Variroseisolibacter

L. masc. adjective *varius*, different; L. masc. n. *Roseisolibacter*, An existing genus; *Variroseisolibacter*: A genus related to but distinct from the existing genus Roseisolibacter of different.

Variroseitalea

L. masc. adjective *varius*, different; L. fem. n. *Roseitalea*, An existing genus; *Variroseitalea*: A genus related to but distinct from the existing genus Roseitalea of different.

Variroseithermus

L. masc. adjective *varius*, different; L. masc. n. *Roseithermus*, An existing genus; *Variroseithermus*: A genus related to but distinct from the existing genus Roseithermus of different.

Variroseivirga

L. masc. adjective *varius*, different; L. fem. n. *Roseivirga*, An existing genus; *Variroseivirga*: A genus related to but distinct from the existing genus Roseivirga of different.

Variroseivivax

L. masc. adjective *varius*, different; L. masc. n. *Roseivivax*, An existing genus; *Variroseivivax*: A genus related to but distinct from the existing genus Roseivivax of different.

Varirosenbergiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Rosenbergiella*, An existing genus; *Varirosenbergiella*: A genus related to but distinct from the existing genus Rosenbergiella of different.

Variroseobacter

L. masc. adjective *varius*, different; L. masc. n. *Roseobacter*, An existing genus; *Variroseobacter*: A genus related to but distinct from the existing genus Roseobacter of different.

Variroseococcus

L. masc. adjective *varius*, different; L. masc. n. *Roseococcus*, An existing genus; *Variroseococcus*: A genus related to but distinct from the existing genus Roseococcus of different.

Variroseofilum

L. masc. adjective *varius*, different; L. neut. n. *Roseofilum*, An existing genus; *Variroseofilum*: A genus related to but distinct from the existing genus Roseofilum of different.

Variroseomonas

L. masc. adjective *varius*, different; L. fem. n. *Roseomonas*, An existing genus; *Variroseomonas*: A genus related to but distinct from the existing genus Roseomonas of different.

Variroseospira

L. masc. adjective *varius*, different; L. fem. n. *Roseospira*, An existing genus; *Variroseospira*: A genus related to but distinct from the existing genus Roseospira of different.

Variroseospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Roseospirillum*, An existing genus; *Variroseospirillum*: A genus related to but distinct from the existing genus Roseospirillum of different.

Variroseovarius

L. masc. adjective *varius*, different; L. masc. n. *Roseovarius*, An existing genus; *Variroseovarius*: A genus related to but distinct from the existing genus Roseovarius of different.

Varirosistilla

L. masc. adjective *varius*, different; L. fem. n. *Rosistilla*, An existing genus; *Varirosistilla*: A genus related to but distinct from the existing genus Rosistilla of different.

Varirothia

L. masc. adjective *varius*, different; L. fem. n. *Rothia*, An existing genus; *Varirothia*: A genus related to but distinct from the existing genus Rothia of different.

Varirouxiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Rouxiella*, An existing genus; *Varirouxiella*: A genus related to but distinct from the existing genus Rouxiella of different.

Variruania

L. masc. adjective *varius*, different; L. fem. n. *Ruania*, An existing genus; *Variruania*: A genus related to but distinct from the existing genus Ruania of different.

Varirubellimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Rubellimicrobium*, An existing genus; *Varirubellimicrobium*: A genus related to but distinct from the existing genus Rubellimicrobium of different.

Varirubeoparvulum

L. masc. adjective *varius*, different; L. neut. n. *Rubeoparvulum*, An existing genus; *Varirubeoparvulum*: A genus related to but distinct from the existing genus Rubeoparvulum of different.

Varirubidibacter

L. masc. adjective *varius*, different; L. masc. n. *Rubidibacter*, An existing genus; *Varirubidibacter*: A genus related to but distinct from the existing genus Rubidibacter of different.

Varirubidimonas

L. masc. adjective *varius*, different; L. fem. n. *Rubidimonas*, An existing genus; *Varirubidimonas*: A genus related to but distinct from the existing genus Rubidimonas of different.

Varirubinisphaera

L. masc. adjective *varius*, different; L. fem. n. *Rubinisphaera*, An existing genus; *Varirubinisphaera*: A genus related to but distinct from the existing genus Rubinisphaera of different.

Varirubneribacter

L. masc. adjective *varius*, different; L. masc. n. *Rubneribacter*, An existing genus; *Varirubneribacter*: A genus related to but distinct from the existing genus Rubneribacter of different.

Varirubribacterium

L. masc. adjective *varius*, different; L. neut. n. *Rubribacterium*, An existing genus; *Varirubribacterium*: A genus related to but distinct from the existing genus Rubribacterium of different.

Varirubricella

L. masc. adjective *varius*, different; L. fem. n. *Rubricella*, An existing genus; *Varirubricella*: A genus related to but distinct from the existing genus Rubricella of different.

Varirubricoccus

L. masc. adjective *varius*, different; L. masc. n. *Rubricoccus*, An existing genus; *Varirubricoccus*: A genus related to but distinct from the existing genus Rubricoccus of different.

Varirubrimonas

L. masc. adjective *varius*, different; L. fem. n. *Rubrimonas*, An existing genus; *Varirubrimonas*: A genus related to but distinct from the existing genus Rubrimonas of different.

Varirubripirellula

L. masc. adjective *varius*, different; L. fem. dim. n. *Rubripirellula*, An existing genus; *Varirubripirellula*: A genus related to but distinct from the existing genus Rubripirellula of different.

Varirubritalea

L. masc. adjective *varius*, different; L. fem. n. *Rubritalea*, An existing genus; *Varirubritalea*: A genus related to but distinct from the existing genus Rubritalea of different.

Varirubritepida

L. masc. adjective *varius*, different; L. fem. n. *Rubritepida*, An existing genus; *Varirubritepida*: A genus related to but distinct from the existing genus Rubritepida of different.

Varirubrivirga

L. masc. adjective *varius*, different; L. fem. n. *Rubrivirga*, An existing genus; *Varirubrivirga*: A genus related to but distinct from the existing genus Rubrivirga of different.

Varirubrivivax

L. masc. adjective *varius*, different; L. masc. n. *Rubrivivax*, An existing genus; *Varirubrivivax*: A genus related to but distinct from the existing genus Rubrivivax of different.

Varirubrobacter

L. masc. adjective *varius*, different; L. masc. n. *Rubrobacter*, An existing genus; *Varirubrobacter*: A genus related to but distinct from the existing genus Rubrobacter of different.

Varirudaea

L. masc. adjective *varius*, different; L. fem. n. *Rudaea*, An existing genus; *Varirudaea*: A genus related to but distinct from the existing genus Rudaea of different.

Varirudaeicoccus

L. masc. adjective *varius*, different; L. masc. n. *Rudaeicoccus*, An existing genus; *Varirudaeicoccus*: A genus related to but distinct from the existing genus Rudaeicoccus of different.

Varirudaibacter

L. masc. adjective *varius*, different; L. masc. n. *Rudaibacter*, An existing genus; *Varirudaibacter*: A genus related to but distinct from the existing genus Rudaibacter of different.

Varirudanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Rudanella*, An existing genus; *Varirudanella*: A genus related to but distinct from the existing genus Rudanella of different.

Variruegeria

L. masc. adjective *varius*, different; L. fem. n. *Ruegeria*, An existing genus; *Variruegeria*: A genus related to but distinct from the existing genus Ruegeria of different.

Varirufibacter

L. masc. adjective *varius*, different; L. masc. n. *Rufibacter*, An existing genus; *Varirufibacter*: A genus related to but distinct from the existing genus Rufibacter of different.

Variruficoccus

L. masc. adjective *varius*, different; L. masc. n. *Ruficoccus*, An existing genus; *Variruficoccus*: A genus related to but distinct from the existing genus Ruficoccus of different.

Varirugamonas

L. masc. adjective *varius*, different; L. fem. n. *Rugamonas*, An existing genus; *Varirugamonas*: A genus related to but distinct from the existing genus Rugamonas of different.

Varirugosibacter

L. masc. adjective *varius*, different; L. masc. n. *Rugosibacter*, An existing genus; *Varirugosibacter*: A genus related to but distinct from the existing genus Rugosibacter of different.

Varirugosimonospora

L. masc. adjective *varius*, different; L. fem. n. *Rugosimonospora*, An existing genus; *Varirugosimonospora*: A genus related to but distinct from the existing genus Rugosimonospora of different.

Variruminiclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Ruminiclostridium*, An existing genus; *Variruminiclostridium*: A genus related to but distinct from the existing genus Ruminiclostridium of different.

Variruminobacter

L. masc. adjective *varius*, different; L. masc. n. *Ruminobacter*, An existing genus; *Variruminobacter*: A genus related to but distinct from the existing genus Ruminobacter of different.

Variruminococcus

L. masc. adjective *varius*, different; L. masc. n. *Ruminococcus*, An existing genus; *Variruminococcus*: A genus related to but distinct from the existing genus Ruminococcus of different.

Varirummeliibacillus

L. masc. adjective *varius*, different; L. masc. n. *Rummeliibacillus*, An existing genus; *Varirummeliibacillus*: A genus related to but distinct from the existing genus Rummeliibacillus of different.

Varirunella

L. masc. adjective *varius*, different; L. fem. dim. n. *Runella*, An existing genus; *Varirunella*: A genus related to but distinct from the existing genus Runella of different.

Varirurimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Rurimicrobium*, An existing genus; *Varirurimicrobium*: A genus related to but distinct from the existing genus Rurimicrobium of different.

Variruthenibacterium

L. masc. adjective *varius*, different; L. neut. n. *Ruthenibacterium*, An existing genus; *Variruthenibacterium*: A genus related to but distinct from the existing genus Ruthenibacterium of different.

Varisabulilitoribacter

L. masc. adjective *varius*, different; L. masc. n. *Sabulilitoribacter*, An existing genus; *Varisabulilitoribacter*: A genus related to but distinct from the existing genus Sabulilitoribacter of different.

Varisaccharedens

L. masc. adjective *varius*, different; L. masc. n. *Saccharedens*, An existing genus; *Varisaccharedens*: A genus related to but distinct from the existing genus Saccharedens of different.

Varisaccharibacillus

L. masc. adjective *varius*, different; L. masc. n. *Saccharibacillus*, An existing genus; *Varisaccharibacillus*: A genus related to but distinct from the existing genus Saccharibacillus of different.

Varisaccharibacter

L. masc. adjective *varius*, different; L. masc. n. *Saccharibacter*, An existing genus; *Varisaccharibacter*: A genus related to but distinct from the existing genus Saccharibacter of different.

Varisaccharococcus

L. masc. adjective *varius*, different; L. masc. n. *Saccharococcus*, An existing genus; *Varisaccharococcus*: A genus related to but distinct from the existing genus Saccharococcus of different.

Varisaccharofermentans

L. masc. adjective *varius*, different; L. neut. n. *Saccharofermentans*, An existing genus; *Varisaccharofermentans*: A genus related to but distinct from the existing genus Saccharofermentans of different.

Varisaccharolobus

L. masc. adjective *varius*, different; L. masc. n. *Saccharolobus*, An existing genus; *Varisaccharolobus*: A genus related to but distinct from the existing genus Saccharolobus of different.

Varisaccharomonospora

L. masc. adjective *varius*, different; L. fem. n. *Saccharomonospora*, An existing genus; *Varisaccharomonospora*: A genus related to but distinct from the existing genus Saccharomonospora of different.

Varisaccharophagus

L. masc. adjective *varius*, different; L. masc. n. *Saccharophagus*, An existing genus; *Varisaccharophagus*: A genus related to but distinct from the existing genus Saccharophagus of different.

Varisaccharopolyspora

L. masc. adjective *varius*, different; L. fem. n. *Saccharopolyspora*, An existing genus; *Varisaccharopolyspora*: A genus related to but distinct from the existing genus Saccharopolyspora of different.

Varisaccharospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Saccharospirillum*, An existing genus; *Varisaccharospirillum*: A genus related to but distinct from the existing genus Saccharospirillum of different.

Varisaezia

L. masc. adjective *varius*, different; L. fem. n. *Saezia*, An existing genus; *Varisaezia*: A genus related to but distinct from the existing genus Saezia of different.

Varisalana

L. masc. adjective *varius*, different; L. fem. n. *Salana*, An existing genus; *Varisalana*: A genus related to but distinct from the existing genus Salana of different.

Varisalaquimonas

L. masc. adjective *varius*, different; L. fem. n. *Salaquimonas*, An existing genus; *Varisalaquimonas*: A genus related to but distinct from the existing genus Salaquimonas of different.

Varisalarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Salarchaeum*, An existing genus; *Varisalarchaeum*: A genus related to but distinct from the existing genus Salarchaeum of different.

Varisalegentibacter

L. masc. adjective *varius*, different; L. masc. n. *Salegentibacter*, An existing genus; *Varisalegentibacter*: A genus related to but distinct from the existing genus Salegentibacter of different.

Varisalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Salibacillus*, An existing genus; *Varisalibacillus*: A genus related to but distinct from the existing genus Salibacillus of different.

Varisalibacter

L. masc. adjective *varius*, different; L. masc. n. *Salibacter*, An existing genus; *Varisalibacter*: A genus related to but distinct from the existing genus Salibacter of different.

Varisalicibibacter

L. masc. adjective *varius*, different; L. masc. n. *Salicibibacter*, An existing genus; *Varisalicibibacter*: A genus related to but distinct from the existing genus Salicibibacter of different.

Varisalicola

L. masc. adjective *varius*, different; L. masc. n. *Salicola*, An existing genus; *Varisalicola*: A genus related to but distinct from the existing genus Salicola of different.

Varisalilacibacter

L. masc. adjective *varius*, different; L. masc. n. *Salilacibacter*, An existing genus; *Varisalilacibacter*: A genus related to but distinct from the existing genus Salilacibacter of different.

Varisalileptolyngbya

L. masc. adjective *varius*, different; L. fem. n. *Salileptolyngbya*, An existing genus; *Varisalileptolyngbya*: A genus related to but distinct from the existing genus Salileptolyngbya of different.

Varisalimesophilobacter

L. masc. adjective *varius*, different; L. masc. n. *Salimesophilobacter*, An existing genus; *Varisalimesophilobacter*: A genus related to but distinct from the existing genus Salimesophilobacter of different.

Varisalimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Salimicrobium*, An existing genus; *Varisalimicrobium*: A genus related to but distinct from the existing genus Salimicrobium of different.

Varisalinactinospora

L. masc. adjective *varius*, different; L. fem. n. *Salinactinospora*, An existing genus; *Varisalinactinospora*: A genus related to but distinct from the existing genus Salinactinospora of different.

Varisalinarchaeum

L. masc. adjective *varius*, different; L. neut. n. *Salinarchaeum*, An existing genus; *Varisalinarchaeum*: A genus related to but distinct from the existing genus Salinarchaeum of different.

Varisalinibacillus

L. masc. adjective *varius*, different; L. masc. n. *Salinibacillus*, An existing genus; *Varisalinibacillus*: A genus related to but distinct from the existing genus Salinibacillus of different.

Varisalinibacter

L. masc. adjective *varius*, different; L. masc. n. *Salinibacter*, An existing genus; *Varisalinibacter*: A genus related to but distinct from the existing genus Salinibacter of different.

Varisalinibacterium

L. masc. adjective *varius*, different; L. neut. n. *Salinibacterium*, An existing genus; *Varisalinibacterium*: A genus related to but distinct from the existing genus Salinibacterium of different.

Varisalinibaculum

L. masc. adjective *varius*, different; L. neut. n. *Salinibaculum*, An existing genus; *Varisalinibaculum*: A genus related to but distinct from the existing genus Salinibaculum of different.

Varisalinibius

L. masc. adjective *varius*, different; L. masc. n. *Salinibius*, An existing genus; *Varisalinibius*: A genus related to but distinct from the existing genus Salinibius of different.

Varisalinicoccus

L. masc. adjective *varius*, different; L. masc. n. *Salinicoccus*, An existing genus; *Varisalinicoccus*: A genus related to but distinct from the existing genus Salinicoccus of different.

Varisalinicola

L. masc. adjective *varius*, different; L. masc. n. *Salinicola*, An existing genus; *Varisalinicola*: A genus related to but distinct from the existing genus Salinicola of different.

Varisalinifilum

L. masc. adjective *varius*, different; L. neut. n. *Salinifilum*, An existing genus; *Varisalinifilum*: A genus related to but distinct from the existing genus Salinifilum of different.

Varisalinigranum

L. masc. adjective *varius*, different; L. neut. n. *Salinigranum*, An existing genus; *Varisalinigranum*: A genus related to but distinct from the existing genus Salinigranum of different.

Varisalinihabitans

L. masc. adjective *varius*, different; L. masc. n. *Salinihabitans*, An existing genus; *Varisalinihabitans*: A genus related to but distinct from the existing genus Salinihabitans of different.

Varisalinimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Salinimicrobium*, An existing genus; *Varisalinimicrobium*: A genus related to but distinct from the existing genus Salinimicrobium of different.

Varisalinimonas

L. masc. adjective *varius*, different; L. fem. n. *Salinimonas*, An existing genus; *Varisalinimonas*: A genus related to but distinct from the existing genus Salinimonas of different.

Varisalininema

L. masc. adjective *varius*, different; L. neut. n. *Salininema*, An existing genus; *Varisalininema*: A genus related to but distinct from the existing genus Salininema of different.

Varisaliniradius

L. masc. adjective *varius*, different; L. masc. n. *Saliniradius*, An existing genus; *Varisaliniradius*: A genus related to but distinct from the existing genus Saliniradius of different.

Varisalinirepens

L. masc. adjective *varius*, different; L. masc. n. *Salinirepens*, An existing genus; *Varisalinirepens*: A genus related to but distinct from the existing genus Salinirepens of different.

Varisalinirubellus

L. masc. adjective *varius*, different; L. masc. n. *Salinirubellus*, An existing genus; *Varisalinirubellus*: A genus related to but distinct from the existing genus Salinirubellus of different.

Varisalinirussus

L. masc. adjective *varius*, different; L. masc. n. *Salinirussus*, An existing genus; *Varisalinirussus*: A genus related to but distinct from the existing genus Salinirussus of different.

Varisalinisphaera

L. masc. adjective *varius*, different; L. fem. n. *Salinisphaera*, An existing genus; *Varisalinisphaera*: A genus related to but distinct from the existing genus Salinisphaera of different.

Varisalinispira

L. masc. adjective *varius*, different; L. fem. n. *Salinispira*, An existing genus; *Varisalinispira*: A genus related to but distinct from the existing genus Salinispira of different.

Varisalinispirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Salinispirillum*, An existing genus; *Varisalinispirillum*: A genus related to but distinct from the existing genus Salinispirillum of different.

Varisalinispora

L. masc. adjective *varius*, different; L. fem. n. *Salinispora*, An existing genus; *Varisalinispora*: A genus related to but distinct from the existing genus Salinispora of different.

Varisalinithrix

L. masc. adjective *varius*, different; L. fem. n. *Salinithrix*, An existing genus; *Varisalinithrix*: A genus related to but distinct from the existing genus Salinithrix of different.

Varisalinivenus

L. masc. adjective *varius*, different; L. fem. n. *Salinivenus*, An existing genus; *Varisalinivenus*: A genus related to but distinct from the existing genus Salinivenus of different.

Varisalinivibrio

L. masc. adjective *varius*, different; L. masc. n. *Salinivibrio*, An existing genus; *Varisalinivibrio*: A genus related to but distinct from the existing genus Salinivibrio of different.

Varisalinivirga

L. masc. adjective *varius*, different; L. fem. n. *Salinivirga*, An existing genus; *Varisalinivirga*: A genus related to but distinct from the existing genus Salinivirga of different.

Varisalinovum

L. masc. adjective *varius*, different; L. neut. n. *Salinovum*, An existing genus; *Varisalinovum*: A genus related to but distinct from the existing genus Salinovum of different.

Varisaliphagus

L. masc. adjective *varius*, different; L. masc. n. *Saliphagus*, An existing genus; *Varisaliphagus*: A genus related to but distinct from the existing genus Saliphagus of different.

Varisalipiger

L. masc. adjective *varius*, different; L. masc. n. *Salipiger*, An existing genus; *Varisalipiger*: A genus related to but distinct from the existing genus Salipiger of different.

Varisalisaeta

L. masc. adjective *varius*, different; L. fem. n. *Salisaeta*, An existing genus; *Varisalisaeta*: A genus related to but distinct from the existing genus Salisaeta of different.

Varisalisediminibacterium

L. masc. adjective *varius*, different; L. neut. n. *Salisediminibacterium*, An existing genus; *Varisalisediminibacterium*: A genus related to but distinct from the existing genus Salisediminibacterium of different.

Varisaliterribacillus

L. masc. adjective *varius*, different; L. masc. n. *Saliterribacillus*, An existing genus; *Varisaliterribacillus*: A genus related to but distinct from the existing genus Saliterribacillus of different.

Varisalmonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Salmonella*, An existing genus; *Varisalmonella*: A genus related to but distinct from the existing genus Salmonella of different.

Varisalsuginibacillus

L. masc. adjective *varius*, different; L. masc. n. *Salsuginibacillus*, An existing genus; *Varisalsuginibacillus*: A genus related to but distinct from the existing genus Salsuginibacillus of different.

Varisalsuginimonas

L. masc. adjective *varius*, different; L. fem. n. *Salsuginimonas*, An existing genus; *Varisalsuginimonas*: A genus related to but distinct from the existing genus Salsuginimonas of different.

Varisamsonia

L. masc. adjective *varius*, different; L. fem. n. *Samsonia*, An existing genus; *Varisamsonia*: A genus related to but distinct from the existing genus Samsonia of different.

Varisandaracinobacter

L. masc. adjective *varius*, different; L. masc. n. *Sandaracinobacter*, An existing genus; *Varisandaracinobacter*: A genus related to but distinct from the existing genus Sandaracinobacter of different.

Varisandaracinomonas

L. masc. adjective *varius*, different; L. fem. n. *Sandaracinomonas*, An existing genus; *Varisandaracinomonas*: A genus related to but distinct from the existing genus Sandaracinomonas of different.

Varisandaracinus

L. masc. adjective *varius*, different; L. masc. n. *Sandaracinus*, An existing genus; *Varisandaracinus*: A genus related to but distinct from the existing genus Sandaracinus of different.

Varisandarakinorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Sandarakinorhabdus*, An existing genus; *Varisandarakinorhabdus*: A genus related to but distinct from the existing genus Sandarakinorhabdus of different.

Varisandarakinotalea

L. masc. adjective *varius*, different; L. fem. n. *Sandarakinotalea*, An existing genus; *Varisandarakinotalea*: A genus related to but distinct from the existing genus Sandarakinotalea of different.

Varisansalvadorimonas

L. masc. adjective *varius*, different; L. fem. n. *Sansalvadorimonas*, An existing genus; *Varisansalvadorimonas*: A genus related to but distinct from the existing genus Sansalvadorimonas of different.

Varisaonia

L. masc. adjective *varius*, different; L. fem. n. *Saonia*, An existing genus; *Varisaonia*: A genus related to but distinct from the existing genus Saonia of different.

Varisaprospira

L. masc. adjective *varius*, different; L. fem. n. *Saprospira*, An existing genus; *Varisaprospira*: A genus related to but distinct from the existing genus Saprospira of different.

Varisarcina

L. masc. adjective *varius*, different; L. fem. n. *Sarcina*, An existing genus; *Varisarcina*: A genus related to but distinct from the existing genus Sarcina of different.

Varisarcobium

L. masc. adjective *varius*, different; L. neut. n. *Sarcobium*, An existing genus; *Varisarcobium*: A genus related to but distinct from the existing genus Sarcobium of different.

Varisavagea

L. masc. adjective *varius*, different; L. fem. n. *Savagea*, An existing genus; *Varisavagea*: A genus related to but distinct from the existing genus Savagea of different.

Varisaxeibacter

L. masc. adjective *varius*, different; L. masc. n. *Saxeibacter*, An existing genus; *Varisaxeibacter*: A genus related to but distinct from the existing genus Saxeibacter of different.

Variscandinavium

L. masc. adjective *varius*, different; L. neut. n. *Scandinavium*, An existing genus; *Variscandinavium*: A genus related to but distinct from the existing genus Scandinavium of different.

Variscardovia

L. masc. adjective *varius*, different; L. fem. n. *Scardovia*, An existing genus; *Variscardovia*: A genus related to but distinct from the existing genus Scardovia of different.

Varischaalia

L. masc. adjective *varius*, different; L. fem. n. *Schaalia*, An existing genus; *Varischaalia*: A genus related to but distinct from the existing genus Schaalia of different.

Varischaedlerella

L. masc. adjective *varius*, different; L. fem. dim. n. *Schaedlerella*, An existing genus; *Varischaedlerella*: A genus related to but distinct from the existing genus Schaedlerella of different.

Varischineria

L. masc. adjective *varius*, different; L. fem. n. *Schineria*, An existing genus; *Varischineria*: A genus related to but distinct from the existing genus Schineria of different.

Varischlegelella

L. masc. adjective *varius*, different; L. fem. dim. n. *Schlegelella*, An existing genus; *Varischlegelella*: A genus related to but distinct from the existing genus Schlegelella of different.

Varischleiferella

L. masc. adjective *varius*, different; L. fem. dim. n. *Schleiferella*, An existing genus; *Varischleiferella*: A genus related to but distinct from the existing genus Schleiferella of different.

Varischleiferia

L. masc. adjective *varius*, different; L. fem. n. *Schleiferia*, An existing genus; *Varischleiferia*: A genus related to but distinct from the existing genus Schleiferia of different.

Varischleiferilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Schleiferilactobacillus*, An existing genus; *Varischleiferilactobacillus*: A genus related to but distinct from the existing genus Schleiferilactobacillus of different.

Varischlesneria

L. masc. adjective *varius*, different; L. fem. n. *Schlesneria*, An existing genus; *Varischlesneria*: A genus related to but distinct from the existing genus Schlesneria of different.

Varischnuerera

L. masc. adjective *varius*, different; L. fem. n. *Schnuerera*, An existing genus; *Varischnuerera*: A genus related to but distinct from the existing genus Schnuerera of different.

Varischumannella

L. masc. adjective *varius*, different; L. fem. dim. n. *Schumannella*, An existing genus; *Varischumannella*: A genus related to but distinct from the existing genus Schumannella of different.

Varischwartzia

L. masc. adjective *varius*, different; L. fem. n. *Schwartzia*, An existing genus; *Varischwartzia*: A genus related to but distinct from the existing genus Schwartzia of different.

Varisciscionella

L. masc. adjective *varius*, different; L. fem. dim. n. *Sciscionella*, An existing genus; *Varisciscionella*: A genus related to but distinct from the existing genus Sciscionella of different.

Variscopulibacillus

L. masc. adjective *varius*, different; L. masc. n. *Scopulibacillus*, An existing genus; *Variscopulibacillus*: A genus related to but distinct from the existing genus Scopulibacillus of different.

Variscytolyngbya

L. masc. adjective *varius*, different; L. fem. n. *Scytolyngbya*, An existing genus; *Variscytolyngbya*: A genus related to but distinct from the existing genus Scytolyngbya of different.

Varisebaldella

L. masc. adjective *varius*, different; L. fem. dim. n. *Sebaldella*, An existing genus; *Varisebaldella*: A genus related to but distinct from the existing genus Sebaldella of different.

Varisecundilactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Secundilactobacillus*, An existing genus; *Varisecundilactobacillus*: A genus related to but distinct from the existing genus Secundilactobacillus of different.

Varisedimentibacter

L. masc. adjective *varius*, different; L. masc. n. *Sedimentibacter*, An existing genus; *Varisedimentibacter*: A genus related to but distinct from the existing genus Sedimentibacter of different.

Varisedimenticola

L. masc. adjective *varius*, different; L. masc. n. *Sedimenticola*, An existing genus; *Varisedimenticola*: A genus related to but distinct from the existing genus Sedimenticola of different.

Varisedimentisphaera

L. masc. adjective *varius*, different; L. fem. n. *Sedimentisphaera*, An existing genus; *Varisedimentisphaera*: A genus related to but distinct from the existing genus Sedimentisphaera of different.

Varisedimentitalea

L. masc. adjective *varius*, different; L. fem. n. *Sedimentitalea*, An existing genus; *Varisedimentitalea*: A genus related to but distinct from the existing genus Sedimentitalea of different.

Varisediminibacillus

L. masc. adjective *varius*, different; L. masc. n. *Sediminibacillus*, An existing genus; *Varisediminibacillus*: A genus related to but distinct from the existing genus Sediminibacillus of different.

Varisediminibacter

L. masc. adjective *varius*, different; L. masc. n. *Sediminibacter*, An existing genus; *Varisediminibacter*: A genus related to but distinct from the existing genus Sediminibacter of different.

Varisediminibacterium

L. masc. adjective *varius*, different; L. neut. n. *Sediminibacterium*, An existing genus; *Varisediminibacterium*: A genus related to but distinct from the existing genus Sediminibacterium of different.

Varisediminicoccus

L. masc. adjective *varius*, different; L. masc. n. *Sediminicoccus*, An existing genus; *Varisediminicoccus*: A genus related to but distinct from the existing genus Sediminicoccus of different.

Varisediminicola

L. masc. adjective *varius*, different; L. masc. n. *Sediminicola*, An existing genus; *Varisediminicola*: A genus related to but distinct from the existing genus Sediminicola of different.

Varisediminihabitans

L. masc. adjective *varius*, different; L. masc. n. *Sediminihabitans*, An existing genus; *Varisediminihabitans*: A genus related to but distinct from the existing genus Sediminihabitans of different.

Varisediminimonas

L. masc. adjective *varius*, different; L. fem. n. *Sediminimonas*, An existing genus; *Varisediminimonas*: A genus related to but distinct from the existing genus Sediminimonas of different.

Varisediminispirochaeta

L. masc. adjective *varius*, different; L. fem. n. *Sediminispirochaeta*, An existing genus; *Varisediminispirochaeta*: A genus related to but distinct from the existing genus Sediminispirochaeta of different.

Varisediminitomix

L. masc. adjective *varius*, different; L. fem. n. *Sediminitomix*, An existing genus; *Varisediminitomix*: A genus related to but distinct from the existing genus Sediminitomix of different.

Varisediminivirga

L. masc. adjective *varius*, different; L. fem. n. *Sediminivirga*, An existing genus; *Varisediminivirga*: A genus related to but distinct from the existing genus Sediminivirga of different.

Varisegeticoccus

L. masc. adjective *varius*, different; L. masc. n. *Segeticoccus*, An existing genus; *Varisegeticoccus*: A genus related to but distinct from the existing genus Segeticoccus of different.

Varisegniliparus

L. masc. adjective *varius*, different; L. masc. n. *Segniliparus*, An existing genus; *Varisegniliparus*: A genus related to but distinct from the existing genus Segniliparus of different.

Varisegnochrobactrum

L. masc. adjective *varius*, different; L. neut. n. *Segnochrobactrum*, An existing genus; *Varisegnochrobactrum*: A genus related to but distinct from the existing genus Segnochrobactrum of different.

Variseinonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Seinonella*, An existing genus; *Variseinonella*: A genus related to but distinct from the existing genus Seinonella of different.

Varisejongia

L. masc. adjective *varius*, different; L. fem. n. *Sejongia*, An existing genus; *Varisejongia*: A genus related to but distinct from the existing genus Sejongia of different.

Variselenihalanaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Selenihalanaerobacter*, An existing genus; *Variselenihalanaerobacter*: A genus related to but distinct from the existing genus Selenihalanaerobacter of different.

Variseleniivibrio

L. masc. adjective *varius*, different; L. masc. n. *Seleniivibrio*, An existing genus; *Variseleniivibrio*: A genus related to but distinct from the existing genus Seleniivibrio of different.

Variselenomonas

L. masc. adjective *varius*, different; L. fem. n. *Selenomonas*, An existing genus; *Variselenomonas*: A genus related to but distinct from the existing genus Selenomonas of different.

Variseliberia

L. masc. adjective *varius*, different; L. fem. n. *Seliberia*, An existing genus; *Variseliberia*: A genus related to but distinct from the existing genus Seliberia of different.

Varisellimonas

L. masc. adjective *varius*, different; L. fem. n. *Sellimonas*, An existing genus; *Varisellimonas*: A genus related to but distinct from the existing genus Sellimonas of different.

Varisenegalimassilia

L. masc. adjective *varius*, different; L. fem. n. *Senegalimassilia*, An existing genus; *Varisenegalimassilia*: A genus related to but distinct from the existing genus Senegalimassilia of different.

Variseohaeicola

L. masc. adjective *varius*, different; L. masc. n. *Seohaeicola*, An existing genus; *Variseohaeicola*: A genus related to but distinct from the existing genus Seohaeicola of different.

Variseonamhaeicola

L. masc. adjective *varius*, different; L. masc. n. *Seonamhaeicola*, An existing genus; *Variseonamhaeicola*: A genus related to but distinct from the existing genus Seonamhaeicola of different.

Variseongchinamella

L. masc. adjective *varius*, different; L. fem. dim. n. *Seongchinamella*, An existing genus; *Variseongchinamella*: A genus related to but distinct from the existing genus Seongchinamella of different.

Variserinibacter

L. masc. adjective *varius*, different; L. masc. n. *Serinibacter*, An existing genus; *Variserinibacter*: A genus related to but distinct from the existing genus Serinibacter of different.

Variserinicoccus

L. masc. adjective *varius*, different; L. masc. n. *Serinicoccus*, An existing genus; *Variserinicoccus*: A genus related to but distinct from the existing genus Serinicoccus of different.

Variserpentinicella

L. masc. adjective *varius*, different; L. fem. n. *Serpentinicella*, An existing genus; *Variserpentinicella*: A genus related to but distinct from the existing genus Serpentinicella of different.

Variserpulina

L. masc. adjective *varius*, different; L. fem. n. *Serpulina*, An existing genus; *Variserpulina*: A genus related to but distinct from the existing genus Serpulina of different.

Variserratia

L. masc. adjective *varius*, different; L. fem. n. *Serratia*, An existing genus; *Variserratia*: A genus related to but distinct from the existing genus Serratia of different.

Varishackletoniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Shackletoniella*, An existing genus; *Varishackletoniella*: A genus related to but distinct from the existing genus Shackletoniella of different.

Varisharpea

L. masc. adjective *varius*, different; L. fem. n. *Sharpea*, An existing genus; *Varisharpea*: A genus related to but distinct from the existing genus Sharpea of different.

Varishewanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Shewanella*, An existing genus; *Varishewanella*: A genus related to but distinct from the existing genus Shewanella of different.

Varishigella

L. masc. adjective *varius*, different; L. fem. dim. n. *Shigella*, An existing genus; *Varishigella*: A genus related to but distinct from the existing genus Shigella of different.

Varishimazuella

L. masc. adjective *varius*, different; L. fem. dim. n. *Shimazuella*, An existing genus; *Varishimazuella*: A genus related to but distinct from the existing genus Shimazuella of different.

Varishimia

L. masc. adjective *varius*, different; L. fem. n. *Shimia*, An existing genus; *Varishimia*: A genus related to but distinct from the existing genus Shimia of different.

Varishimwellia

L. masc. adjective *varius*, different; L. fem. n. *Shimwellia*, An existing genus; *Varishimwellia*: A genus related to but distinct from the existing genus Shimwellia of different.

Varishinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Shinella*, An existing genus; *Varishinella*: A genus related to but distinct from the existing genus Shinella of different.

Varishivajiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Shivajiella*, An existing genus; *Varishivajiella*: A genus related to but distinct from the existing genus Shivajiella of different.

Varishuttleworthia

L. masc. adjective *varius*, different; L. fem. n. *Shuttleworthia*, An existing genus; *Varishuttleworthia*: A genus related to but distinct from the existing genus Shuttleworthia of different.

Varisiccirubricoccus

L. masc. adjective *varius*, different; L. masc. n. *Siccirubricoccus*, An existing genus; *Varisiccirubricoccus*: A genus related to but distinct from the existing genus Siccirubricoccus of different.

Varisilanimonas

L. masc. adjective *varius*, different; L. fem. n. *Silanimonas*, An existing genus; *Varisilanimonas*: A genus related to but distinct from the existing genus Silanimonas of different.

Varisilicibacter

L. masc. adjective *varius*, different; L. masc. n. *Silicibacter*, An existing genus; *Varisilicibacter*: A genus related to but distinct from the existing genus Silicibacter of different.

Varisilicimonas

L. masc. adjective *varius*, different; L. fem. n. *Silicimonas*, An existing genus; *Varisilicimonas*: A genus related to but distinct from the existing genus Silicimonas of different.

Varisilvanigrella

L. masc. adjective *varius*, different; L. fem. dim. n. *Silvanigrella*, An existing genus; *Varisilvanigrella*: A genus related to but distinct from the existing genus Silvanigrella of different.

Varisilvibacterium

L. masc. adjective *varius*, different; L. neut. n. *Silvibacterium*, An existing genus; *Varisilvibacterium*: A genus related to but distinct from the existing genus Silvibacterium of different.

Varisilvimonas

L. masc. adjective *varius*, different; L. fem. n. *Silvimonas*, An existing genus; *Varisilvimonas*: A genus related to but distinct from the existing genus Silvimonas of different.

Varisimiduia

L. masc. adjective *varius*, different; L. fem. n. *Simiduia*, An existing genus; *Varisimiduia*: A genus related to but distinct from the existing genus Simiduia of different.

Varisimkania

L. masc. adjective *varius*, different; L. fem. n. *Simkania*, An existing genus; *Varisimkania*: A genus related to but distinct from the existing genus Simkania of different.

Varisimonsiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Simonsiella*, An existing genus; *Varisimonsiella*: A genus related to but distinct from the existing genus Simonsiella of different.

Varisimplicispira

L. masc. adjective *varius*, different; L. fem. n. *Simplicispira*, An existing genus; *Varisimplicispira*: A genus related to but distinct from the existing genus Simplicispira of different.

Varisimulacricoccus

L. masc. adjective *varius*, different; L. masc. n. *Simulacricoccus*, An existing genus; *Varisimulacricoccus*: A genus related to but distinct from the existing genus Simulacricoccus of different.

Varisingularimonas

L. masc. adjective *varius*, different; L. fem. n. *Singularimonas*, An existing genus; *Varisingularimonas*: A genus related to but distinct from the existing genus Singularimonas of different.

Varisingulisphaera

L. masc. adjective *varius*, different; L. fem. n. *Singulisphaera*, An existing genus; *Varisingulisphaera*: A genus related to but distinct from the existing genus Singulisphaera of different.

Varisinibacillus

L. masc. adjective *varius*, different; L. masc. n. *Sinibacillus*, An existing genus; *Varisinibacillus*: A genus related to but distinct from the existing genus Sinibacillus of different.

Varisinimarinibacterium

L. masc. adjective *varius*, different; L. neut. n. *Sinimarinibacterium*, An existing genus; *Varisinimarinibacterium*: A genus related to but distinct from the existing genus Sinimarinibacterium of different.

Varisinobaca

L. masc. adjective *varius*, different; L. fem. n. *Sinobaca*, An existing genus; *Varisinobaca*: A genus related to but distinct from the existing genus Sinobaca of different.

Varisinobacter

L. masc. adjective *varius*, different; L. masc. n. *Sinobacter*, An existing genus; *Varisinobacter*: A genus related to but distinct from the existing genus Sinobacter of different.

Varisinobacterium

L. masc. adjective *varius*, different; L. neut. n. *Sinobacterium*, An existing genus; *Varisinobacterium*: A genus related to but distinct from the existing genus Sinobacterium of different.

Varisinococcus

L. masc. adjective *varius*, different; L. masc. n. *Sinococcus*, An existing genus; *Varisinococcus*: A genus related to but distinct from the existing genus Sinococcus of different.

Varisinomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Sinomicrobium*, An existing genus; *Varisinomicrobium*: A genus related to but distinct from the existing genus Sinomicrobium of different.

Varisinorhizobium

L. masc. adjective *varius*, different; L. neut. n. *Sinorhizobium*, An existing genus; *Varisinorhizobium*: A genus related to but distinct from the existing genus Sinorhizobium of different.

Varisinosporangium

L. masc. adjective *varius*, different; L. neut. n. *Sinosporangium*, An existing genus; *Varisinosporangium*: A genus related to but distinct from the existing genus Sinosporangium of different.

Varisiphonobacter

L. masc. adjective *varius*, different; L. masc. n. *Siphonobacter*, An existing genus; *Varisiphonobacter*: A genus related to but distinct from the existing genus Siphonobacter of different.

Variskermanella

L. masc. adjective *varius*, different; L. fem. dim. n. *Skermanella*, An existing genus; *Variskermanella*: A genus related to but distinct from the existing genus Skermanella of different.

Variskermania

L. masc. adjective *varius*, different; L. fem. n. *Skermania*, An existing genus; *Variskermania*: A genus related to but distinct from the existing genus Skermania of different.

Varislackia

L. masc. adjective *varius*, different; L. fem. n. *Slackia*, An existing genus; *Varislackia*: A genus related to but distinct from the existing genus Slackia of different.

Varismaragdicoccus

L. masc. adjective *varius*, different; L. masc. n. *Smaragdicoccus*, An existing genus; *Varismaragdicoccus*: A genus related to but distinct from the existing genus Smaragdicoccus of different.

Varismithella

L. masc. adjective *varius*, different; L. fem. dim. n. *Smithella*, An existing genus; *Varismithella*: A genus related to but distinct from the existing genus Smithella of different.

Varisneathia

L. masc. adjective *varius*, different; L. fem. n. *Sneathia*, An existing genus; *Varisneathia*: A genus related to but distinct from the existing genus Sneathia of different.

Varisneathiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Sneathiella*, An existing genus; *Varisneathiella*: A genus related to but distinct from the existing genus Sneathiella of different.

Varisnodgrassella

L. masc. adjective *varius*, different; L. fem. dim. n. *Snodgrassella*, An existing genus; *Varisnodgrassella*: A genus related to but distinct from the existing genus Snodgrassella of different.

Varisnuella

L. masc. adjective *varius*, different; L. fem. dim. n. *Snuella*, An existing genus; *Varisnuella*: A genus related to but distinct from the existing genus Snuella of different.

Varisodaleptolyngbya

L. masc. adjective *varius*, different; L. fem. n. *Sodaleptolyngbya*, An existing genus; *Varisodaleptolyngbya*: A genus related to but distinct from the existing genus Sodaleptolyngbya of different.

Varisodalinema

L. masc. adjective *varius*, different; L. neut. n. *Sodalinema*, An existing genus; *Varisodalinema*: A genus related to but distinct from the existing genus Sodalinema of different.

Varisoehngenia

L. masc. adjective *varius*, different; L. fem. n. *Soehngenia*, An existing genus; *Varisoehngenia*: A genus related to but distinct from the existing genus Soehngenia of different.

Varisolentia

L. masc. adjective *varius*, different; L. fem. n. *Solentia*, An existing genus; *Varisolentia*: A genus related to but distinct from the existing genus Solentia of different.

Varisolibacillus

L. masc. adjective *varius*, different; L. masc. n. *Solibacillus*, An existing genus; *Varisolibacillus*: A genus related to but distinct from the existing genus Solibacillus of different.

Varisolimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Solimicrobium*, An existing genus; *Varisolimicrobium*: A genus related to but distinct from the existing genus Solimicrobium of different.

Varisolirhodobacter

L. masc. adjective *varius*, different; L. masc. n. *Solirhodobacter*, An existing genus; *Varisolirhodobacter*: A genus related to but distinct from the existing genus Solirhodobacter of different.

Varisolirubrobacter

L. masc. adjective *varius*, different; L. masc. n. *Solirubrobacter*, An existing genus; *Varisolirubrobacter*: A genus related to but distinct from the existing genus Solirubrobacter of different.

Varisolitalea

L. masc. adjective *varius*, different; L. fem. n. *Solitalea*, An existing genus; *Varisolitalea*: A genus related to but distinct from the existing genus Solitalea of different.

Varisolobacterium

L. masc. adjective *varius*, different; L. neut. n. *Solobacterium*, An existing genus; *Varisolobacterium*: A genus related to but distinct from the existing genus Solobacterium of different.

Varisoonwooa

L. masc. adjective *varius*, different; L. fem. n. *Soonwooa*, An existing genus; *Varisoonwooa*: A genus related to but distinct from the existing genus Soonwooa of different.

Varisoortia

L. masc. adjective *varius*, different; L. fem. n. *Soortia*, An existing genus; *Varisoortia*: A genus related to but distinct from the existing genus Soortia of different.

Varisorangium

L. masc. adjective *varius*, different; L. neut. n. *Sorangium*, An existing genus; *Varisorangium*: A genus related to but distinct from the existing genus Sorangium of different.

Varispecibacter

L. masc. adjective *varius*, different; L. masc. n. *Specibacter*, An existing genus; *Varispecibacter*: A genus related to but distinct from the existing genus Specibacter of different.

Varispelaeicoccus

L. masc. adjective *varius*, different; L. masc. n. *Spelaeicoccus*, An existing genus; *Varispelaeicoccus*: A genus related to but distinct from the existing genus Spelaeicoccus of different.

Varispelaeonaias

L. masc. adjective *varius*, different; L. fem. n. *Spelaeonaias*, An existing genus; *Varispelaeonaias*: A genus related to but distinct from the existing genus Spelaeonaias of different.

Varisphaerimonospora

L. masc. adjective *varius*, different; L. fem. n. *Sphaerimonospora*, An existing genus; *Varisphaerimonospora*: A genus related to but distinct from the existing genus Sphaerimonospora of different.

Varisphaerisporangium

L. masc. adjective *varius*, different; L. neut. n. *Sphaerisporangium*, An existing genus; *Varisphaerisporangium*: A genus related to but distinct from the existing genus Sphaerisporangium of different.

Varisphaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Sphaerobacter*, An existing genus; *Varisphaerobacter*: A genus related to but distinct from the existing genus Sphaerobacter of different.

Varisphaerocavum

L. masc. adjective *varius*, different; L. neut. n. *Sphaerocavum*, An existing genus; *Varisphaerocavum*: A genus related to but distinct from the existing genus Sphaerocavum of different.

Varisphaerochaeta

L. masc. adjective *varius*, different; L. fem. n. *Sphaerochaeta*, An existing genus; *Varisphaerochaeta*: A genus related to but distinct from the existing genus Sphaerochaeta of different.

Varisphaerotilus

L. masc. adjective *varius*, different; L. masc. n. *Sphaerotilus*, An existing genus; *Varisphaerotilus*: A genus related to but distinct from the existing genus Sphaerotilus of different.

Varisphingoaurantiacus

L. masc. adjective *varius*, different; L. masc. n. *Sphingoaurantiacus*, An existing genus; *Varisphingoaurantiacus*: A genus related to but distinct from the existing genus Sphingoaurantiacus of different.

Varisphingobacterium

L. masc. adjective *varius*, different; L. neut. n. *Sphingobacterium*, An existing genus; *Varisphingobacterium*: A genus related to but distinct from the existing genus Sphingobacterium of different.

Varisphingobium

L. masc. adjective *varius*, different; L. neut. n. *Sphingobium*, An existing genus; *Varisphingobium*: A genus related to but distinct from the existing genus Sphingobium of different.

Varisphingomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Sphingomicrobium*, An existing genus; *Varisphingomicrobium*: A genus related to but distinct from the existing genus Sphingomicrobium of different.

Varisphingomonas

L. masc. adjective *varius*, different; L. fem. n. *Sphingomonas*, An existing genus; *Varisphingomonas*: A genus related to but distinct from the existing genus Sphingomonas of different.

Varisphingopyxis

L. masc. adjective *varius*, different; L. fem. n. *Sphingopyxis*, An existing genus; *Varisphingopyxis*: A genus related to but distinct from the existing genus Sphingopyxis of different.

Varisphingorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Sphingorhabdus*, An existing genus; *Varisphingorhabdus*: A genus related to but distinct from the existing genus Sphingorhabdus of different.

Varisphingosinicella

L. masc. adjective *varius*, different; L. fem. n. *Sphingosinicella*, An existing genus; *Varisphingosinicella*: A genus related to but distinct from the existing genus Sphingosinicella of different.

Varisphingosinithalassobacter

L. masc. adjective *varius*, different; L. masc. n. *Sphingosinithalassobacter*, An existing genus; *Varisphingosinithalassobacter*: A genus related to but distinct from the existing genus Sphingosinithalassobacter of different.

Varispinactinospora

L. masc. adjective *varius*, different; L. fem. n. *Spinactinospora*, An existing genus; *Varispinactinospora*: A genus related to but distinct from the existing genus Spinactinospora of different.

Varispirilliplanes

L. masc. adjective *varius*, different; L. masc. n. *Spirilliplanes*, An existing genus; *Varispirilliplanes*: A genus related to but distinct from the existing genus Spirilliplanes of different.

Varispirillospora

L. masc. adjective *varius*, different; L. fem. n. *Spirillospora*, An existing genus; *Varispirillospora*: A genus related to but distinct from the existing genus Spirillospora of different.

Varispirochaeta

L. masc. adjective *varius*, different; L. fem. n. *Spirochaeta*, An existing genus; *Varispirochaeta*: A genus related to but distinct from the existing genus Spirochaeta of different.

Varispiroplasma

L. masc. adjective *varius*, different; L. neut. n. *Spiroplasma*, An existing genus; *Varispiroplasma*: A genus related to but distinct from the existing genus Spiroplasma of different.

Varispirosoma

L. masc. adjective *varius*, different; L. neut. n. *Spirosoma*, An existing genus; *Varispirosoma*: A genus related to but distinct from the existing genus Spirosoma of different.

Varispodiobacter

L. masc. adjective *varius*, different; L. masc. n. *Spodiobacter*, An existing genus; *Varispodiobacter*: A genus related to but distinct from the existing genus Spodiobacter of different.

Varispongiactinospora

L. masc. adjective *varius*, different; L. fem. n. *Spongiactinospora*, An existing genus; *Varispongiactinospora*: A genus related to but distinct from the existing genus Spongiactinospora of different.

Varispongiibacter

L. masc. adjective *varius*, different; L. masc. n. *Spongiibacter*, An existing genus; *Varispongiibacter*: A genus related to but distinct from the existing genus Spongiibacter of different.

Varispongiibacterium

L. masc. adjective *varius*, different; L. neut. n. *Spongiibacterium*, An existing genus; *Varispongiibacterium*: A genus related to but distinct from the existing genus Spongiibacterium of different.

Varispongiiferula

L. masc. adjective *varius*, different; L. fem. n. *Spongiiferula*, An existing genus; *Varispongiiferula*: A genus related to but distinct from the existing genus Spongiiferula of different.

Varispongiimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Spongiimicrobium*, An existing genus; *Varispongiimicrobium*: A genus related to but distinct from the existing genus Spongiimicrobium of different.

Varispongiimonas

L. masc. adjective *varius*, different; L. fem. n. *Spongiimonas*, An existing genus; *Varispongiimonas*: A genus related to but distinct from the existing genus Spongiimonas of different.

Varispongiispira

L. masc. adjective *varius*, different; L. fem. n. *Spongiispira*, An existing genus; *Varispongiispira*: A genus related to but distinct from the existing genus Spongiispira of different.

Varispongiivirga

L. masc. adjective *varius*, different; L. fem. n. *Spongiivirga*, An existing genus; *Varispongiivirga*: A genus related to but distinct from the existing genus Spongiivirga of different.

Varispongitalea

L. masc. adjective *varius*, different; L. fem. n. *Spongitalea*, An existing genus; *Varispongitalea*: A genus related to but distinct from the existing genus Spongitalea of different.

Varisporacetigenium

L. masc. adjective *varius*, different; L. neut. n. *Sporacetigenium*, An existing genus; *Varisporacetigenium*: A genus related to but distinct from the existing genus Sporacetigenium of different.

Varisporanaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Sporanaerobacter*, An existing genus; *Varisporanaerobacter*: A genus related to but distinct from the existing genus Sporanaerobacter of different.

Varisporichthya

L. masc. adjective *varius*, different; L. fem. n. *Sporichthya*, An existing genus; *Varisporichthya*: A genus related to but distinct from the existing genus Sporichthya of different.

Varisporobacter

L. masc. adjective *varius*, different; L. masc. n. *Sporobacter*, An existing genus; *Varisporobacter*: A genus related to but distinct from the existing genus Sporobacter of different.

Varisporobacterium

L. masc. adjective *varius*, different; L. neut. n. *Sporobacterium*, An existing genus; *Varisporobacterium*: A genus related to but distinct from the existing genus Sporobacterium of different.

Varisporocytophaga

L. masc. adjective *varius*, different; L. fem. n. *Sporocytophaga*, An existing genus; *Varisporocytophaga*: A genus related to but distinct from the existing genus Sporocytophaga of different.

Varisporohalobacter

L. masc. adjective *varius*, different; L. masc. n. *Sporohalobacter*, An existing genus; *Varisporohalobacter*: A genus related to but distinct from the existing genus Sporohalobacter of different.

Varisporolactobacillus

L. masc. adjective *varius*, different; L. masc. n. *Sporolactobacillus*, An existing genus; *Varisporolactobacillus*: A genus related to but distinct from the existing genus Sporolactobacillus of different.

Varisporolituus

L. masc. adjective *varius*, different; L. masc. n. *Sporolituus*, An existing genus; *Varisporolituus*: A genus related to but distinct from the existing genus Sporolituus of different.

Varisporosalibacterium

L. masc. adjective *varius*, different; L. neut. n. *Sporosalibacterium*, An existing genus; *Varisporosalibacterium*: A genus related to but distinct from the existing genus Sporosalibacterium of different.

Varisporosarcina

L. masc. adjective *varius*, different; L. fem. n. *Sporosarcina*, An existing genus; *Varisporosarcina*: A genus related to but distinct from the existing genus Sporosarcina of different.

Varisporotalea

L. masc. adjective *varius*, different; L. fem. n. *Sporotalea*, An existing genus; *Varisporotalea*: A genus related to but distinct from the existing genus Sporotalea of different.

Varisporotomaculum

L. masc. adjective *varius*, different; L. neut. n. *Sporotomaculum*, An existing genus; *Varisporotomaculum*: A genus related to but distinct from the existing genus Sporotomaculum of different.

Varistackebrandtia

L. masc. adjective *varius*, different; L. fem. n. *Stackebrandtia*, An existing genus; *Varistackebrandtia*: A genus related to but distinct from the existing genus Stackebrandtia of different.

Varistagnimonas

L. masc. adjective *varius*, different; L. fem. n. *Stagnimonas*, An existing genus; *Varistagnimonas*: A genus related to but distinct from the existing genus Stagnimonas of different.

Varistakelama

L. masc. adjective *varius*, different; L. fem. n. *Stakelama*, An existing genus; *Varistakelama*: A genus related to but distinct from the existing genus Stakelama of different.

Varistaleya

L. masc. adjective *varius*, different; L. fem. n. *Staleya*, An existing genus; *Varistaleya*: A genus related to but distinct from the existing genus Staleya of different.

Varistanierella

L. masc. adjective *varius*, different; L. fem. dim. n. *Stanierella*, An existing genus; *Varistanierella*: A genus related to but distinct from the existing genus Stanierella of different.

Varistaphylococcus

L. masc. adjective *varius*, different; L. masc. n. *Staphylococcus*, An existing genus; *Varistaphylococcus*: A genus related to but distinct from the existing genus Staphylococcus of different.

Varistaphylospora

L. masc. adjective *varius*, different; L. fem. n. *Staphylospora*, An existing genus; *Varistaphylospora*: A genus related to but distinct from the existing genus Staphylospora of different.

Varistaphylothermus

L. masc. adjective *varius*, different; L. masc. n. *Staphylothermus*, An existing genus; *Varistaphylothermus*: A genus related to but distinct from the existing genus Staphylothermus of different.

Varistappia

L. masc. adjective *varius*, different; L. fem. n. *Stappia*, An existing genus; *Varistappia*: A genus related to but distinct from the existing genus Stappia of different.

Varistarkeya

L. masc. adjective *varius*, different; L. fem. n. *Starkeya*, An existing genus; *Varistarkeya*: A genus related to but distinct from the existing genus Starkeya of different.

Varistarria

L. masc. adjective *varius*, different; L. fem. n. *Starria*, An existing genus; *Varistarria*: A genus related to but distinct from the existing genus Starria of different.

Varistella

L. masc. adjective *varius*, different; L. fem. n. *Stella*, An existing genus; *Varistella*: A genus related to but distinct from the existing genus Stella of different.

Varistenothermobacter

L. masc. adjective *varius*, different; L. masc. n. *Stenothermobacter*, An existing genus; *Varistenothermobacter*: A genus related to but distinct from the existing genus Stenothermobacter of different.

Varistenotrophobacter

L. masc. adjective *varius*, different; L. masc. n. *Stenotrophobacter*, An existing genus; *Varistenotrophobacter*: A genus related to but distinct from the existing genus Stenotrophobacter of different.

Varistenotrophobium

L. masc. adjective *varius*, different; L. neut. n. *Stenotrophobium*, An existing genus; *Varistenotrophobium*: A genus related to but distinct from the existing genus Stenotrophobium of different.

Varistenotrophomonas

L. masc. adjective *varius*, different; L. fem. n. *Stenotrophomonas*, An existing genus; *Varistenotrophomonas*: A genus related to but distinct from the existing genus Stenotrophomonas of different.

Varistenoxybacter

L. masc. adjective *varius*, different; L. masc. n. *Stenoxybacter*, An existing genus; *Varistenoxybacter*: A genus related to but distinct from the existing genus Stenoxybacter of different.

Varisteroidobacter

L. masc. adjective *varius*, different; L. masc. n. *Steroidobacter*, An existing genus; *Varisteroidobacter*: A genus related to but distinct from the existing genus Steroidobacter of different.

Varisterolibacterium

L. masc. adjective *varius*, different; L. neut. n. *Sterolibacterium*, An existing genus; *Varisterolibacterium*: A genus related to but distinct from the existing genus Sterolibacterium of different.

Varistetteria

L. masc. adjective *varius*, different; L. fem. n. *Stetteria*, An existing genus; *Varistetteria*: A genus related to but distinct from the existing genus Stetteria of different.

Varistigmatella

L. masc. adjective *varius*, different; L. fem. dim. n. *Stigmatella*, An existing genus; *Varistigmatella*: A genus related to but distinct from the existing genus Stigmatella of different.

Varistigonema

L. masc. adjective *varius*, different; L. neut. n. *Stigonema*, An existing genus; *Varistigonema*: A genus related to but distinct from the existing genus Stigonema of different.

Varistomatobaculum

L. masc. adjective *varius*, different; L. neut. n. *Stomatobaculum*, An existing genus; *Varistomatobaculum*: A genus related to but distinct from the existing genus Stomatobaculum of different.

Varistomatococcus

L. masc. adjective *varius*, different; L. masc. n. *Stomatococcus*, An existing genus; *Varistomatococcus*: A genus related to but distinct from the existing genus Stomatococcus of different.

Varistreptacidiphilus

L. masc. adjective *varius*, different; L. masc. n. *Streptacidiphilus*, An existing genus; *Varistreptacidiphilus*: A genus related to but distinct from the existing genus Streptacidiphilus of different.

Varistreptobacillus

L. masc. adjective *varius*, different; L. masc. n. *Streptobacillus*, An existing genus; *Varistreptobacillus*: A genus related to but distinct from the existing genus Streptobacillus of different.

Varistreptococcus

L. masc. adjective *varius*, different; L. masc. n. *Streptococcus*, An existing genus; *Varistreptococcus*: A genus related to but distinct from the existing genus Streptococcus of different.

Varistreptohalobacillus

L. masc. adjective *varius*, different; L. masc. n. *Streptohalobacillus*, An existing genus; *Varistreptohalobacillus*: A genus related to but distinct from the existing genus Streptohalobacillus of different.

Varistreptomonospora

L. masc. adjective *varius*, different; L. fem. n. *Streptomonospora*, An existing genus; *Varistreptomonospora*: A genus related to but distinct from the existing genus Streptomonospora of different.

Varistreptomyces

L. masc. adjective *varius*, different; L. masc. n. *Streptomyces*, An existing genus; *Varistreptomyces*: A genus related to but distinct from the existing genus Streptomyces of different.

Varistreptosporangium

L. masc. adjective *varius*, different; L. neut. n. *Streptosporangium*, An existing genus; *Varistreptosporangium*: A genus related to but distinct from the existing genus Streptosporangium of different.

Varistreptoverticillium

L. masc. adjective *varius*, different; L. neut. n. *Streptoverticillium*, An existing genus; *Varistreptoverticillium*: A genus related to but distinct from the existing genus Streptoverticillium of different.

Varistygiolobus

L. masc. adjective *varius*, different; L. masc. n. *Stygiolobus*, An existing genus; *Varistygiolobus*: A genus related to but distinct from the existing genus Stygiolobus of different.

Varisubdoligranulum

L. masc. adjective *varius*, different; L. neut. n. *Subdoligranulum*, An existing genus; *Varisubdoligranulum*: A genus related to but distinct from the existing genus Subdoligranulum of different.

Varisubsaxibacter

L. masc. adjective *varius*, different; L. masc. n. *Subsaxibacter*, An existing genus; *Varisubsaxibacter*: A genus related to but distinct from the existing genus Subsaxibacter of different.

Varisubsaximicrobium

L. masc. adjective *varius*, different; L. neut. n. *Subsaximicrobium*, An existing genus; *Varisubsaximicrobium*: A genus related to but distinct from the existing genus Subsaximicrobium of different.

Varisuccinatimonas

L. masc. adjective *varius*, different; L. fem. n. *Succinatimonas*, An existing genus; *Varisuccinatimonas*: A genus related to but distinct from the existing genus Succinatimonas of different.

Varisucciniclasticum

L. masc. adjective *varius*, different; L. neut. n. *Succiniclasticum*, An existing genus; *Varisucciniclasticum*: A genus related to but distinct from the existing genus Succiniclasticum of different.

Varisuccinispira

L. masc. adjective *varius*, different; L. fem. n. *Succinispira*, An existing genus; *Varisuccinispira*: A genus related to but distinct from the existing genus Succinispira of different.

Varisuccinivibrio

L. masc. adjective *varius*, different; L. masc. n. *Succinivibrio*, An existing genus; *Varisuccinivibrio*: A genus related to but distinct from the existing genus Succinivibrio of different.

Varisufflavibacter

L. masc. adjective *varius*, different; L. masc. n. *Sufflavibacter*, An existing genus; *Varisufflavibacter*: A genus related to but distinct from the existing genus Sufflavibacter of different.

Varisuicoccus

L. masc. adjective *varius*, different; L. masc. n. *Suicoccus*, An existing genus; *Varisuicoccus*: A genus related to but distinct from the existing genus Suicoccus of different.

Varisulfitobacter

L. masc. adjective *varius*, different; L. masc. n. *Sulfitobacter*, An existing genus; *Varisulfitobacter*: A genus related to but distinct from the existing genus Sulfitobacter of different.

Varisulfodiicoccus

L. masc. adjective *varius*, different; L. masc. n. *Sulfodiicoccus*, An existing genus; *Varisulfodiicoccus*: A genus related to but distinct from the existing genus Sulfodiicoccus of different.

Varisulfolobus

L. masc. adjective *varius*, different; L. masc. n. *Sulfolobus*, An existing genus; *Varisulfolobus*: A genus related to but distinct from the existing genus Sulfolobus of different.

Varisulfophobococcus

L. masc. adjective *varius*, different; L. masc. n. *Sulfophobococcus*, An existing genus; *Varisulfophobococcus*: A genus related to but distinct from the existing genus Sulfophobococcus of different.

Varisulfuracidifex

L. masc. adjective *varius*, different; L. masc. n. *Sulfuracidifex*, An existing genus; *Varisulfuracidifex*: A genus related to but distinct from the existing genus Sulfuracidifex of different.

Varisulfuricella

L. masc. adjective *varius*, different; L. fem. n. *Sulfuricella*, An existing genus; *Varisulfuricella*: A genus related to but distinct from the existing genus Sulfuricella of different.

Varisulfuricurvum

L. masc. adjective *varius*, different; L. neut. n. *Sulfuricurvum*, An existing genus; *Varisulfuricurvum*: A genus related to but distinct from the existing genus Sulfuricurvum of different.

Varisulfuriferula

L. masc. adjective *varius*, different; L. fem. n. *Sulfuriferula*, An existing genus; *Varisulfuriferula*: A genus related to but distinct from the existing genus Sulfuriferula of different.

Varisulfuriflexus

L. masc. adjective *varius*, different; L. masc. n. *Sulfuriflexus*, An existing genus; *Varisulfuriflexus*: A genus related to but distinct from the existing genus Sulfuriflexus of different.

Varisulfurihydrogenibium

L. masc. adjective *varius*, different; L. neut. n. *Sulfurihydrogenibium*, An existing genus; *Varisulfurihydrogenibium*: A genus related to but distinct from the existing genus Sulfurihydrogenibium of different.

Varisulfurisphaera

L. masc. adjective *varius*, different; L. fem. n. *Sulfurisphaera*, An existing genus; *Varisulfurisphaera*: A genus related to but distinct from the existing genus Sulfurisphaera of different.

Varisulfuritortus

L. masc. adjective *varius*, different; L. masc. n. *Sulfuritortus*, An existing genus; *Varisulfuritortus*: A genus related to but distinct from the existing genus Sulfuritortus of different.

Varisulfurococcus

L. masc. adjective *varius*, different; L. masc. n. *Sulfurococcus*, An existing genus; *Varisulfurococcus*: A genus related to but distinct from the existing genus Sulfurococcus of different.

Varisulfurospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Sulfurospirillum*, An existing genus; *Varisulfurospirillum*: A genus related to but distinct from the existing genus Sulfurospirillum of different.

Varisulfurovum

L. masc. adjective *varius*, different; L. neut. n. *Sulfurovum*, An existing genus; *Varisulfurovum*: A genus related to but distinct from the existing genus Sulfurovum of different.

Varisungkyunkwania

L. masc. adjective *varius*, different; L. fem. n. *Sungkyunkwania*, An existing genus; *Varisungkyunkwania*: A genus related to but distinct from the existing genus Sungkyunkwania of different.

Varisunxiuqinia

L. masc. adjective *varius*, different; L. fem. n. *Sunxiuqinia*, An existing genus; *Varisunxiuqinia*: A genus related to but distinct from the existing genus Sunxiuqinia of different.

Varisuperficieibacter

L. masc. adjective *varius*, different; L. masc. n. *Superficieibacter*, An existing genus; *Varisuperficieibacter*: A genus related to but distinct from the existing genus Superficieibacter of different.

Varisutterella

L. masc. adjective *varius*, different; L. fem. dim. n. *Sutterella*, An existing genus; *Varisutterella*: A genus related to but distinct from the existing genus Sutterella of different.

Varisuttonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Suttonella*, An existing genus; *Varisuttonella*: A genus related to but distinct from the existing genus Suttonella of different.

Variswaminathania

L. masc. adjective *varius*, different; L. fem. n. *Swaminathania*, An existing genus; *Variswaminathania*: A genus related to but distinct from the existing genus Swaminathania of different.

Variswingsia

L. masc. adjective *varius*, different; L. fem. n. *Swingsia*, An existing genus; *Variswingsia*: A genus related to but distinct from the existing genus Swingsia of different.

Variswionibacillus

L. masc. adjective *varius*, different; L. masc. n. *Swionibacillus*, An existing genus; *Variswionibacillus*: A genus related to but distinct from the existing genus Swionibacillus of different.

Varisymbiobacterium

L. masc. adjective *varius*, different; L. neut. n. *Symbiobacterium*, An existing genus; *Varisymbiobacterium*: A genus related to but distinct from the existing genus Symbiobacterium of different.

Varisymbiotes

L. masc. adjective *varius*, different; L. masc. n. *Symbiotes*, An existing genus; *Varisymbiotes*: A genus related to but distinct from the existing genus Symbiotes of different.

Varisynechocystis

L. masc. adjective *varius*, different; L. fem. n. *Synechocystis*, An existing genus; *Varisynechocystis*: A genus related to but distinct from the existing genus Synechocystis of different.

Varisynergistes

L. masc. adjective *varius*, different; L. masc. n. *Synergistes*, An existing genus; *Varisynergistes*: A genus related to but distinct from the existing genus Synergistes of different.

Varisyntrophaceticus

L. masc. adjective *varius*, different; L. masc. n. *Syntrophaceticus*, An existing genus; *Varisyntrophaceticus*: A genus related to but distinct from the existing genus Syntrophaceticus of different.

Varisyntrophobacter

L. masc. adjective *varius*, different; L. masc. n. *Syntrophobacter*, An existing genus; *Varisyntrophobacter*: A genus related to but distinct from the existing genus Syntrophobacter of different.

Varisyntrophobotulus

L. masc. adjective *varius*, different; L. masc. n. *Syntrophobotulus*, An existing genus; *Varisyntrophobotulus*: A genus related to but distinct from the existing genus Syntrophobotulus of different.

Varisyntrophococcus

L. masc. adjective *varius*, different; L. masc. n. *Syntrophococcus*, An existing genus; *Varisyntrophococcus*: A genus related to but distinct from the existing genus Syntrophococcus of different.

Varisyntrophomonas

L. masc. adjective *varius*, different; L. fem. n. *Syntrophomonas*, An existing genus; *Varisyntrophomonas*: A genus related to but distinct from the existing genus Syntrophomonas of different.

Varisyntrophorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Syntrophorhabdus*, An existing genus; *Varisyntrophorhabdus*: A genus related to but distinct from the existing genus Syntrophorhabdus of different.

Varisyntrophospora

L. masc. adjective *varius*, different; L. fem. n. *Syntrophospora*, An existing genus; *Varisyntrophospora*: A genus related to but distinct from the existing genus Syntrophospora of different.

Varisyntrophothermus

L. masc. adjective *varius*, different; L. masc. n. *Syntrophothermus*, An existing genus; *Varisyntrophothermus*: A genus related to but distinct from the existing genus Syntrophothermus of different.

Varisyntrophus

L. masc. adjective *varius*, different; L. masc. n. *Syntrophus*, An existing genus; *Varisyntrophus*: A genus related to but distinct from the existing genus Syntrophus of different.

Varitabrizicola

L. masc. adjective *varius*, different; L. fem. n. *Tabrizicola*, An existing genus; *Varitabrizicola*: A genus related to but distinct from the existing genus Tabrizicola of different.

Varitaeania

L. masc. adjective *varius*, different; L. fem. n. *Taeania*, An existing genus; *Varitaeania*: A genus related to but distinct from the existing genus Taeania of different.

Varitaeseokella

L. masc. adjective *varius*, different; L. fem. dim. n. *Taeseokella*, An existing genus; *Varitaeseokella*: A genus related to but distinct from the existing genus Taeseokella of different.

Varitagaea

L. masc. adjective *varius*, different; L. fem. n. *Tagaea*, An existing genus; *Varitagaea*: A genus related to but distinct from the existing genus Tagaea of different.

Varitahibacter

L. masc. adjective *varius*, different; L. masc. n. *Tahibacter*, An existing genus; *Varitahibacter*: A genus related to but distinct from the existing genus Tahibacter of different.

Varitaibaiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Taibaiella*, An existing genus; *Varitaibaiella*: A genus related to but distinct from the existing genus Taibaiella of different.

Varitamaricihabitans

L. masc. adjective *varius*, different; L. masc. n. *Tamaricihabitans*, An existing genus; *Varitamaricihabitans*: A genus related to but distinct from the existing genus Tamaricihabitans of different.

Varitamilnaduibacter

L. masc. adjective *varius*, different; L. masc. n. *Tamilnaduibacter*, An existing genus; *Varitamilnaduibacter*: A genus related to but distinct from the existing genus Tamilnaduibacter of different.

Varitamlana

L. masc. adjective *varius*, different; L. fem. n. *Tamlana*, An existing genus; *Varitamlana*: A genus related to but distinct from the existing genus Tamlana of different.

Varitamlicoccus

L. masc. adjective *varius*, different; L. masc. n. *Tamlicoccus*, An existing genus; *Varitamlicoccus*: A genus related to but distinct from the existing genus Tamlicoccus of different.

Varitangfeifania

L. masc. adjective *varius*, different; L. fem. n. *Tangfeifania*, An existing genus; *Varitangfeifania*: A genus related to but distinct from the existing genus Tangfeifania of different.

Varitannerella

L. masc. adjective *varius*, different; L. fem. dim. n. *Tannerella*, An existing genus; *Varitannerella*: A genus related to but distinct from the existing genus Tannerella of different.

Varitanticharoenia

L. masc. adjective *varius*, different; L. fem. n. *Tanticharoenia*, An existing genus; *Varitanticharoenia*: A genus related to but distinct from the existing genus Tanticharoenia of different.

Varitaonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Taonella*, An existing genus; *Varitaonella*: A genus related to but distinct from the existing genus Taonella of different.

Varitapinothrix

L. masc. adjective *varius*, different; L. fem. n. *Tapinothrix*, An existing genus; *Varitapinothrix*: A genus related to but distinct from the existing genus Tapinothrix of different.

Varitardiphaga

L. masc. adjective *varius*, different; L. fem. n. *Tardiphaga*, An existing genus; *Varitardiphaga*: A genus related to but distinct from the existing genus Tardiphaga of different.

Varitateyamaria

L. masc. adjective *varius*, different; L. fem. n. *Tateyamaria*, An existing genus; *Varitateyamaria*: A genus related to but distinct from the existing genus Tateyamaria of different.

Varitatlockia

L. masc. adjective *varius*, different; L. fem. n. *Tatlockia*, An existing genus; *Varitatlockia*: A genus related to but distinct from the existing genus Tatlockia of different.

Varitatumella

L. masc. adjective *varius*, different; L. fem. dim. n. *Tatumella*, An existing genus; *Varitatumella*: A genus related to but distinct from the existing genus Tatumella of different.

Varitautonia

L. masc. adjective *varius*, different; L. fem. n. *Tautonia*, An existing genus; *Varitautonia*: A genus related to but distinct from the existing genus Tautonia of different.

Varitaxeobacter

L. masc. adjective *varius*, different; L. masc. n. *Taxeobacter*, An existing genus; *Varitaxeobacter*: A genus related to but distinct from the existing genus Taxeobacter of different.

Varitaylorella

L. masc. adjective *varius*, different; L. fem. dim. n. *Taylorella*, An existing genus; *Varitaylorella*: A genus related to but distinct from the existing genus Taylorella of different.

Varitectibacter

L. masc. adjective *varius*, different; L. masc. n. *Tectibacter*, An existing genus; *Varitectibacter*: A genus related to but distinct from the existing genus Tectibacter of different.

Variteichococcus

L. masc. adjective *varius*, different; L. masc. n. *Teichococcus*, An existing genus; *Variteichococcus*: A genus related to but distinct from the existing genus Teichococcus of different.

Varitelluria

L. masc. adjective *varius*, different; L. fem. n. *Telluria*, An existing genus; *Varitelluria*: A genus related to but distinct from the existing genus Telluria of different.

Varitellurimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Tellurimicrobium*, An existing genus; *Varitellurimicrobium*: A genus related to but distinct from the existing genus Tellurimicrobium of different.

Varitellurirhabdus

L. masc. adjective *varius*, different; L. fem. n. *Tellurirhabdus*, An existing genus; *Varitellurirhabdus*: A genus related to but distinct from the existing genus Tellurirhabdus of different.

Varitelmatobacter

L. masc. adjective *varius*, different; L. masc. n. *Telmatobacter*, An existing genus; *Varitelmatobacter*: A genus related to but distinct from the existing genus Telmatobacter of different.

Varitelmatocola

L. masc. adjective *varius*, different; L. fem. n. *Telmatocola*, An existing genus; *Varitelmatocola*: A genus related to but distinct from the existing genus Telmatocola of different.

Varitelmatospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Telmatospirillum*, An existing genus; *Varitelmatospirillum*: A genus related to but distinct from the existing genus Telmatospirillum of different.

Varitemperatibacter

L. masc. adjective *varius*, different; L. masc. n. *Temperatibacter*, An existing genus; *Varitemperatibacter*: A genus related to but distinct from the existing genus Temperatibacter of different.

Varitenacibaculum

L. masc. adjective *varius*, different; L. neut. n. *Tenacibaculum*, An existing genus; *Varitenacibaculum*: A genus related to but distinct from the existing genus Tenacibaculum of different.

Varitenggerimyces

L. masc. adjective *varius*, different; L. masc. n. *Tenggerimyces*, An existing genus; *Varitenggerimyces*: A genus related to but distinct from the existing genus Tenggerimyces of different.

Varitengunoibacter

L. masc. adjective *varius*, different; L. masc. n. *Tengunoibacter*, An existing genus; *Varitengunoibacter*: A genus related to but distinct from the existing genus Tengunoibacter of different.

Varitenuibacillus

L. masc. adjective *varius*, different; L. masc. n. *Tenuibacillus*, An existing genus; *Varitenuibacillus*: A genus related to but distinct from the existing genus Tenuibacillus of different.

Varitepidamorphus

L. masc. adjective *varius*, different; L. masc. n. *Tepidamorphus*, An existing genus; *Varitepidamorphus*: A genus related to but distinct from the existing genus Tepidamorphus of different.

Varitepidanaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Tepidanaerobacter*, An existing genus; *Varitepidanaerobacter*: A genus related to but distinct from the existing genus Tepidanaerobacter of different.

Varitepidicaulis

L. masc. adjective *varius*, different; L. masc. n. *Tepidicaulis*, An existing genus; *Varitepidicaulis*: A genus related to but distinct from the existing genus Tepidicaulis of different.

Varitepidicella

L. masc. adjective *varius*, different; L. fem. n. *Tepidicella*, An existing genus; *Varitepidicella*: A genus related to but distinct from the existing genus Tepidicella of different.

Varitepidiforma

L. masc. adjective *varius*, different; L. fem. n. *Tepidiforma*, An existing genus; *Varitepidiforma*: A genus related to but distinct from the existing genus Tepidiforma of different.

Varitepidimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Tepidimicrobium*, An existing genus; *Varitepidimicrobium*: A genus related to but distinct from the existing genus Tepidimicrobium of different.

Varitepidiphilus

L. masc. adjective *varius*, different; L. masc. n. *Tepidiphilus*, An existing genus; *Varitepidiphilus*: A genus related to but distinct from the existing genus Tepidiphilus of different.

Varitepidisphaera

L. masc. adjective *varius*, different; L. fem. n. *Tepidisphaera*, An existing genus; *Varitepidisphaera*: A genus related to but distinct from the existing genus Tepidisphaera of different.

Variterasakiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Terasakiella*, An existing genus; *Variterasakiella*: A genus related to but distinct from the existing genus Terasakiella of different.

Variterasakiispira

L. masc. adjective *varius*, different; L. fem. n. *Terasakiispira*, An existing genus; *Variterasakiispira*: A genus related to but distinct from the existing genus Terasakiispira of different.

Variteredinibacter

L. masc. adjective *varius*, different; L. masc. n. *Teredinibacter*, An existing genus; *Variteredinibacter*: A genus related to but distinct from the existing genus Teredinibacter of different.

Variterrabacter

L. masc. adjective *varius*, different; L. masc. n. *Terrabacter*, An existing genus; *Variterrabacter*: A genus related to but distinct from the existing genus Terrabacter of different.

Variterracidiphilus

L. masc. adjective *varius*, different; L. masc. n. *Terracidiphilus*, An existing genus; *Variterracidiphilus*: A genus related to but distinct from the existing genus Terracidiphilus of different.

Variterracoccus

L. masc. adjective *varius*, different; L. masc. n. *Terracoccus*, An existing genus; *Variterracoccus*: A genus related to but distinct from the existing genus Terracoccus of different.

Variterribacillus

L. masc. adjective *varius*, different; L. masc. n. *Terribacillus*, An existing genus; *Variterribacillus*: A genus related to but distinct from the existing genus Terribacillus of different.

Variterriglobus

L. masc. adjective *varius*, different; L. masc. n. *Terriglobus*, An existing genus; *Variterriglobus*: A genus related to but distinct from the existing genus Terriglobus of different.

Variterrilactibacillus

L. masc. adjective *varius*, different; L. masc. n. *Terrilactibacillus*, An existing genus; *Variterrilactibacillus*: A genus related to but distinct from the existing genus Terrilactibacillus of different.

Variterrimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Terrimicrobium*, An existing genus; *Variterrimicrobium*: A genus related to but distinct from the existing genus Terrimicrobium of different.

Variterrisporobacter

L. masc. adjective *varius*, different; L. masc. n. *Terrisporobacter*, An existing genus; *Variterrisporobacter*: A genus related to but distinct from the existing genus Terrisporobacter of different.

Varitersicoccus

L. masc. adjective *varius*, different; L. masc. n. *Tersicoccus*, An existing genus; *Varitersicoccus*: A genus related to but distinct from the existing genus Tersicoccus of different.

Varitessaracoccus

L. masc. adjective *varius*, different; L. masc. n. *Tessaracoccus*, An existing genus; *Varitessaracoccus*: A genus related to but distinct from the existing genus Tessaracoccus of different.

Varitestudinibacter

L. masc. adjective *varius*, different; L. masc. n. *Testudinibacter*, An existing genus; *Varitestudinibacter*: A genus related to but distinct from the existing genus Testudinibacter of different.

Varitetracoccus

L. masc. adjective *varius*, different; L. masc. n. *Tetracoccus*, An existing genus; *Varitetracoccus*: A genus related to but distinct from the existing genus Tetracoccus of different.

Varitetragenococcus

L. masc. adjective *varius*, different; L. masc. n. *Tetragenococcus*, An existing genus; *Varitetragenococcus*: A genus related to but distinct from the existing genus Tetragenococcus of different.

Varitetrasphaera

L. masc. adjective *varius*, different; L. fem. n. *Tetrasphaera*, An existing genus; *Varitetrasphaera*: A genus related to but distinct from the existing genus Tetrasphaera of different.

Varitetrathiobacter

L. masc. adjective *varius*, different; L. masc. n. *Tetrathiobacter*, An existing genus; *Varitetrathiobacter*: A genus related to but distinct from the existing genus Tetrathiobacter of different.

Varitexcoconibacillus

L. masc. adjective *varius*, different; L. masc. n. *Texcoconibacillus*, An existing genus; *Varitexcoconibacillus*: A genus related to but distinct from the existing genus Texcoconibacillus of different.

Varithalassobacillus

L. masc. adjective *varius*, different; L. masc. n. *Thalassobacillus*, An existing genus; *Varithalassobacillus*: A genus related to but distinct from the existing genus Thalassobacillus of different.

Varithalassobacter

L. masc. adjective *varius*, different; L. masc. n. *Thalassobacter*, An existing genus; *Varithalassobacter*: A genus related to but distinct from the existing genus Thalassobacter of different.

Varithalassobaculum

L. masc. adjective *varius*, different; L. neut. n. *Thalassobaculum*, An existing genus; *Varithalassobaculum*: A genus related to but distinct from the existing genus Thalassobaculum of different.

Varithalassobius

L. masc. adjective *varius*, different; L. masc. n. *Thalassobius*, An existing genus; *Varithalassobius*: A genus related to but distinct from the existing genus Thalassobius of different.

Varithalassocella

L. masc. adjective *varius*, different; L. fem. n. *Thalassocella*, An existing genus; *Varithalassocella*: A genus related to but distinct from the existing genus Thalassocella of different.

Varithalassococcus

L. masc. adjective *varius*, different; L. masc. n. *Thalassococcus*, An existing genus; *Varithalassococcus*: A genus related to but distinct from the existing genus Thalassococcus of different.

Varithalassocola

L. masc. adjective *varius*, different; L. fem. n. *Thalassocola*, An existing genus; *Varithalassocola*: A genus related to but distinct from the existing genus Thalassocola of different.

Varithalassolituus

L. masc. adjective *varius*, different; L. masc. n. *Thalassolituus*, An existing genus; *Varithalassolituus*: A genus related to but distinct from the existing genus Thalassolituus of different.

Varithalassomonas

L. masc. adjective *varius*, different; L. fem. n. *Thalassomonas*, An existing genus; *Varithalassomonas*: A genus related to but distinct from the existing genus Thalassomonas of different.

Varithalassorhabdomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Thalassorhabdomicrobium*, An existing genus; *Varithalassorhabdomicrobium*: A genus related to but distinct from the existing genus Thalassorhabdomicrobium of different.

Varithalassorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Thalassorhabdus*, An existing genus; *Varithalassorhabdus*: A genus related to but distinct from the existing genus Thalassorhabdus of different.

Varithalassospira

L. masc. adjective *varius*, different; L. fem. n. *Thalassospira*, An existing genus; *Varithalassospira*: A genus related to but distinct from the existing genus Thalassospira of different.

Varithalassotalea

L. masc. adjective *varius*, different; L. fem. n. *Thalassotalea*, An existing genus; *Varithalassotalea*: A genus related to but distinct from the existing genus Thalassotalea of different.

Varithauera

L. masc. adjective *varius*, different; L. fem. n. *Thauera*, An existing genus; *Varithauera*: A genus related to but distinct from the existing genus Thauera of different.

Varithaumasiovibrio

L. masc. adjective *varius*, different; L. masc. n. *Thaumasiovibrio*, An existing genus; *Varithaumasiovibrio*: A genus related to but distinct from the existing genus Thaumasiovibrio of different.

Varithermacetogenium

L. masc. adjective *varius*, different; L. neut. n. *Thermacetogenium*, An existing genus; *Varithermacetogenium*: A genus related to but distinct from the existing genus Thermacetogenium of different.

Varithermaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Thermaerobacter*, An existing genus; *Varithermaerobacter*: A genus related to but distinct from the existing genus Thermaerobacter of different.

Varithermalkalibacillus

L. masc. adjective *varius*, different; L. masc. n. *Thermalkalibacillus*, An existing genus; *Varithermalkalibacillus*: A genus related to but distinct from the existing genus Thermalkalibacillus of different.

Varithermanaeromonas

L. masc. adjective *varius*, different; L. fem. n. *Thermanaeromonas*, An existing genus; *Varithermanaeromonas*: A genus related to but distinct from the existing genus Thermanaeromonas of different.

Varithermanaerothrix

L. masc. adjective *varius*, different; L. fem. n. *Thermanaerothrix*, An existing genus; *Varithermanaerothrix*: A genus related to but distinct from the existing genus Thermanaerothrix of different.

Varithermanaerovibrio

L. masc. adjective *varius*, different; L. masc. n. *Thermanaerovibrio*, An existing genus; *Varithermanaerovibrio*: A genus related to but distinct from the existing genus Thermanaerovibrio of different.

Varithermasporomyces

L. masc. adjective *varius*, different; L. masc. n. *Thermasporomyces*, An existing genus; *Varithermasporomyces*: A genus related to but distinct from the existing genus Thermasporomyces of different.

Varithermaurantimonas

L. masc. adjective *varius*, different; L. fem. n. *Thermaurantimonas*, An existing genus; *Varithermaurantimonas*: A genus related to but distinct from the existing genus Thermaurantimonas of different.

Varithermithiobacillus

L. masc. adjective *varius*, different; L. masc. n. *Thermithiobacillus*, An existing genus; *Varithermithiobacillus*: A genus related to but distinct from the existing genus Thermithiobacillus of different.

Varithermoactinomyces

L. masc. adjective *varius*, different; L. masc. n. *Thermoactinomyces*, An existing genus; *Varithermoactinomyces*: A genus related to but distinct from the existing genus Thermoactinomyces of different.

Varithermoactinospora

L. masc. adjective *varius*, different; L. fem. n. *Thermoactinospora*, An existing genus; *Varithermoactinospora*: A genus related to but distinct from the existing genus Thermoactinospora of different.

Varithermoanaerobacter

L. masc. adjective *varius*, different; L. masc. n. *Thermoanaerobacter*, An existing genus; *Varithermoanaerobacter*: A genus related to but distinct from the existing genus Thermoanaerobacter of different.

Varithermoanaerobacterium

L. masc. adjective *varius*, different; L. neut. n. *Thermoanaerobacterium*, An existing genus; *Varithermoanaerobacterium*: A genus related to but distinct from the existing genus Thermoanaerobacterium of different.

Varithermoanaerobaculum

L. masc. adjective *varius*, different; L. neut. n. *Thermoanaerobaculum*, An existing genus; *Varithermoanaerobaculum*: A genus related to but distinct from the existing genus Thermoanaerobaculum of different.

Varithermoanaerobium

L. masc. adjective *varius*, different; L. neut. n. *Thermoanaerobium*, An existing genus; *Varithermoanaerobium*: A genus related to but distinct from the existing genus Thermoanaerobium of different.

Varithermobacillus

L. masc. adjective *varius*, different; L. masc. n. *Thermobacillus*, An existing genus; *Varithermobacillus*: A genus related to but distinct from the existing genus Thermobacillus of different.

Varithermobacteroides

L. masc. adjective *varius*, different; L. masc. n. *Thermobacteroides*, An existing genus; *Varithermobacteroides*: A genus related to but distinct from the existing genus Thermobacteroides of different.

Varithermobifida

L. masc. adjective *varius*, different; L. fem. n. *Thermobifida*, An existing genus; *Varithermobifida*: A genus related to but distinct from the existing genus Thermobifida of different.

Varithermobispora

L. masc. adjective *varius*, different; L. fem. n. *Thermobispora*, An existing genus; *Varithermobispora*: A genus related to but distinct from the existing genus Thermobispora of different.

Varithermobrachium

L. masc. adjective *varius*, different; L. neut. n. *Thermobrachium*, An existing genus; *Varithermobrachium*: A genus related to but distinct from the existing genus Thermobrachium of different.

Varithermocatellispora

L. masc. adjective *varius*, different; L. fem. n. *Thermocatellispora*, An existing genus; *Varithermocatellispora*: A genus related to but distinct from the existing genus Thermocatellispora of different.

Varithermochromatium

L. masc. adjective *varius*, different; L. neut. n. *Thermochromatium*, An existing genus; *Varithermochromatium*: A genus related to but distinct from the existing genus Thermochromatium of different.

Varithermocladium

L. masc. adjective *varius*, different; L. neut. dim. n. *Thermocladium*, An existing genus; *Varithermocladium*: A genus related to but distinct from the existing genus Thermocladium of different.

Varithermoclostridium

L. masc. adjective *varius*, different; L. neut. dim. n. *Thermoclostridium*, An existing genus; *Varithermoclostridium*: A genus related to but distinct from the existing genus Thermoclostridium of different.

Varithermococcoides

L. masc. adjective *varius*, different; L. masc. n. *Thermococcoides*, An existing genus; *Varithermococcoides*: A genus related to but distinct from the existing genus Thermococcoides of different.

Varithermococcus

L. masc. adjective *varius*, different; L. masc. n. *Thermococcus*, An existing genus; *Varithermococcus*: A genus related to but distinct from the existing genus Thermococcus of different.

Varithermocrinis

L. masc. adjective *varius*, different; L. masc. n. *Thermocrinis*, An existing genus; *Varithermocrinis*: A genus related to but distinct from the existing genus Thermocrinis of different.

Varithermocrispum

L. masc. adjective *varius*, different; L. neut. n. *Thermocrispum*, An existing genus; *Varithermocrispum*: A genus related to but distinct from the existing genus Thermocrispum of different.

Varithermodesulfatator

L. masc. adjective *varius*, different; L. masc. n. *Thermodesulfatator*, An existing genus; *Varithermodesulfatator*: A genus related to but distinct from the existing genus Thermodesulfatator of different.

Varithermodesulfitimonas

L. masc. adjective *varius*, different; L. fem. n. *Thermodesulfitimonas*, An existing genus; *Varithermodesulfitimonas*: A genus related to but distinct from the existing genus Thermodesulfitimonas of different.

Varithermodesulfobacterium

L. masc. adjective *varius*, different; L. neut. n. *Thermodesulfobacterium*, An existing genus; *Varithermodesulfobacterium*: A genus related to but distinct from the existing genus Thermodesulfobacterium of different.

Varithermodesulfobium

L. masc. adjective *varius*, different; L. neut. n. *Thermodesulfobium*, An existing genus; *Varithermodesulfobium*: A genus related to but distinct from the existing genus Thermodesulfobium of different.

Varithermodesulforhabdus

L. masc. adjective *varius*, different; L. fem. n. *Thermodesulforhabdus*, An existing genus; *Varithermodesulforhabdus*: A genus related to but distinct from the existing genus Thermodesulforhabdus of different.

Varithermodesulfovibrio

L. masc. adjective *varius*, different; L. masc. n. *Thermodesulfovibrio*, An existing genus; *Varithermodesulfovibrio*: A genus related to but distinct from the existing genus Thermodesulfovibrio of different.

Varithermodiscus

L. masc. adjective *varius*, different; L. masc. n. *Thermodiscus*, An existing genus; *Varithermodiscus*: A genus related to but distinct from the existing genus Thermodiscus of different.

Varithermofilum

L. masc. adjective *varius*, different; L. neut. n. *Thermofilum*, An existing genus; *Varithermofilum*: A genus related to but distinct from the existing genus Thermofilum of different.

Varithermoflavifilum

L. masc. adjective *varius*, different; L. neut. n. *Thermoflavifilum*, An existing genus; *Varithermoflavifilum*: A genus related to but distinct from the existing genus Thermoflavifilum of different.

Varithermoflavimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Thermoflavimicrobium*, An existing genus; *Varithermoflavimicrobium*: A genus related to but distinct from the existing genus Thermoflavimicrobium of different.

Varithermoflexibacter

L. masc. adjective *varius*, different; L. masc. n. *Thermoflexibacter*, An existing genus; *Varithermoflexibacter*: A genus related to but distinct from the existing genus Thermoflexibacter of different.

Varithermoflexus

L. masc. adjective *varius*, different; L. masc. n. *Thermoflexus*, An existing genus; *Varithermoflexus*: A genus related to but distinct from the existing genus Thermoflexus of different.

Varithermogemmatispora

L. masc. adjective *varius*, different; L. fem. n. *Thermogemmatispora*, An existing genus; *Varithermogemmatispora*: A genus related to but distinct from the existing genus Thermogemmatispora of different.

Varithermogladius

L. masc. adjective *varius*, different; L. masc. n. *Thermogladius*, An existing genus; *Varithermogladius*: A genus related to but distinct from the existing genus Thermogladius of different.

Varithermogutta

L. masc. adjective *varius*, different; L. fem. n. *Thermogutta*, An existing genus; *Varithermogutta*: A genus related to but distinct from the existing genus Thermogutta of different.

Varithermogymnomonas

L. masc. adjective *varius*, different; L. fem. n. *Thermogymnomonas*, An existing genus; *Varithermogymnomonas*: A genus related to but distinct from the existing genus Thermogymnomonas of different.

Varithermohalobacter

L. masc. adjective *varius*, different; L. masc. n. *Thermohalobacter*, An existing genus; *Varithermohalobacter*: A genus related to but distinct from the existing genus Thermohalobacter of different.

Varithermohydrogenium

L. masc. adjective *varius*, different; L. neut. n. *Thermohydrogenium*, An existing genus; *Varithermohydrogenium*: A genus related to but distinct from the existing genus Thermohydrogenium of different.

Varithermoleophilum

L. masc. adjective *varius*, different; L. neut. n. *Thermoleophilum*, An existing genus; *Varithermoleophilum*: A genus related to but distinct from the existing genus Thermoleophilum of different.

Varithermoleptolyngbya

L. masc. adjective *varius*, different; L. fem. n. *Thermoleptolyngbya*, An existing genus; *Varithermoleptolyngbya*: A genus related to but distinct from the existing genus Thermoleptolyngbya of different.

Varithermolithobacter

L. masc. adjective *varius*, different; L. masc. n. *Thermolithobacter*, An existing genus; *Varithermolithobacter*: A genus related to but distinct from the existing genus Thermolithobacter of different.

Varithermolongibacillus

L. masc. adjective *varius*, different; L. masc. n. *Thermolongibacillus*, An existing genus; *Varithermolongibacillus*: A genus related to but distinct from the existing genus Thermolongibacillus of different.

Varithermomarinilinea

L. masc. adjective *varius*, different; L. fem. n. *Thermomarinilinea*, An existing genus; *Varithermomarinilinea*: A genus related to but distinct from the existing genus Thermomarinilinea of different.

Varithermomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Thermomicrobium*, An existing genus; *Varithermomicrobium*: A genus related to but distinct from the existing genus Thermomicrobium of different.

Varithermomonas

L. masc. adjective *varius*, different; L. fem. n. *Thermomonas*, An existing genus; *Varithermomonas*: A genus related to but distinct from the existing genus Thermomonas of different.

Varithermomonospora

L. masc. adjective *varius*, different; L. fem. n. *Thermomonospora*, An existing genus; *Varithermomonospora*: A genus related to but distinct from the existing genus Thermomonospora of different.

Varithermonema

L. masc. adjective *varius*, different; L. neut. n. *Thermonema*, An existing genus; *Varithermonema*: A genus related to but distinct from the existing genus Thermonema of different.

Varithermophagus

L. masc. adjective *varius*, different; L. masc. n. *Thermophagus*, An existing genus; *Varithermophagus*: A genus related to but distinct from the existing genus Thermophagus of different.

Varithermoplasma

L. masc. adjective *varius*, different; L. neut. n. *Thermoplasma*, An existing genus; *Varithermoplasma*: A genus related to but distinct from the existing genus Thermoplasma of different.

Varithermopolyspora

L. masc. adjective *varius*, different; L. fem. n. *Thermopolyspora*, An existing genus; *Varithermopolyspora*: A genus related to but distinct from the existing genus Thermopolyspora of different.

Varithermoproteus

L. masc. adjective *varius*, different; L. masc. n. *Thermoproteus*, An existing genus; *Varithermoproteus*: A genus related to but distinct from the existing genus Thermoproteus of different.

Varithermorudis

L. masc. adjective *varius*, different; L. fem. n. *Thermorudis*, An existing genus; *Varithermorudis*: A genus related to but distinct from the existing genus Thermorudis of different.

Varithermosediminibacter

L. masc. adjective *varius*, different; L. masc. n. *Thermosediminibacter*, An existing genus; *Varithermosediminibacter*: A genus related to but distinct from the existing genus Thermosediminibacter of different.

Varithermosinus

L. masc. adjective *varius*, different; L. masc. n. *Thermosinus*, An existing genus; *Varithermosinus*: A genus related to but distinct from the existing genus Thermosinus of different.

Varithermosipho

L. masc. adjective *varius*, different; L. masc. n. *Thermosipho*, An existing genus; *Varithermosipho*: A genus related to but distinct from the existing genus Thermosipho of different.

Varithermosphaera

L. masc. adjective *varius*, different; L. fem. n. *Thermosphaera*, An existing genus; *Varithermosphaera*: A genus related to but distinct from the existing genus Thermosphaera of different.

Varithermosporothrix

L. masc. adjective *varius*, different; L. fem. n. *Thermosporothrix*, An existing genus; *Varithermosporothrix*: A genus related to but distinct from the existing genus Thermosporothrix of different.

Varithermostaphylospora

L. masc. adjective *varius*, different; L. fem. n. *Thermostaphylospora*, An existing genus; *Varithermostaphylospora*: A genus related to but distinct from the existing genus Thermostaphylospora of different.

Varithermostilla

L. masc. adjective *varius*, different; L. fem. n. *Thermostilla*, An existing genus; *Varithermostilla*: A genus related to but distinct from the existing genus Thermostilla of different.

Varithermosulfidibacter

L. masc. adjective *varius*, different; L. masc. n. *Thermosulfidibacter*, An existing genus; *Varithermosulfidibacter*: A genus related to but distinct from the existing genus Thermosulfidibacter of different.

Varithermosulfurimonas

L. masc. adjective *varius*, different; L. fem. n. *Thermosulfurimonas*, An existing genus; *Varithermosulfurimonas*: A genus related to but distinct from the existing genus Thermosulfurimonas of different.

Varithermosulfuriphilus

L. masc. adjective *varius*, different; L. masc. n. *Thermosulfuriphilus*, An existing genus; *Varithermosulfuriphilus*: A genus related to but distinct from the existing genus Thermosulfuriphilus of different.

Varithermosyntropha

L. masc. adjective *varius*, different; L. fem. n. *Thermosyntropha*, An existing genus; *Varithermosyntropha*: A genus related to but distinct from the existing genus Thermosyntropha of different.

Varithermotalea

L. masc. adjective *varius*, different; L. fem. n. *Thermotalea*, An existing genus; *Varithermotalea*: A genus related to but distinct from the existing genus Thermotalea of different.

Varithermoterrabacterium

L. masc. adjective *varius*, different; L. neut. n. *Thermoterrabacterium*, An existing genus; *Varithermoterrabacterium*: A genus related to but distinct from the existing genus Thermoterrabacterium of different.

Varithermotoga

L. masc. adjective *varius*, different; L. fem. n. *Thermotoga*, An existing genus; *Varithermotoga*: A genus related to but distinct from the existing genus Thermotoga of different.

Varithermotomaculum

L. masc. adjective *varius*, different; L. neut. n. *Thermotomaculum*, An existing genus; *Varithermotomaculum*: A genus related to but distinct from the existing genus Thermotomaculum of different.

Varithermotunica

L. masc. adjective *varius*, different; L. fem. n. *Thermotunica*, An existing genus; *Varithermotunica*: A genus related to but distinct from the existing genus Thermotunica of different.

Varithermovenabulum

L. masc. adjective *varius*, different; L. neut. n. *Thermovenabulum*, An existing genus; *Varithermovenabulum*: A genus related to but distinct from the existing genus Thermovenabulum of different.

Varithermovibrio

L. masc. adjective *varius*, different; L. masc. n. *Thermovibrio*, An existing genus; *Varithermovibrio*: A genus related to but distinct from the existing genus Thermovibrio of different.

Varithermovirga

L. masc. adjective *varius*, different; L. fem. n. *Thermovirga*, An existing genus; *Varithermovirga*: A genus related to but distinct from the existing genus Thermovirga of different.

Varithermovorax

L. masc. adjective *varius*, different; L. masc. n. *Thermovorax*, An existing genus; *Varithermovorax*: A genus related to but distinct from the existing genus Thermovorax of different.

Varithermovum

L. masc. adjective *varius*, different; L. neut. n. *Thermovum*, An existing genus; *Varithermovum*: A genus related to but distinct from the existing genus Thermovum of different.

Varithermus

L. masc. adjective *varius*, different; L. masc. n. *Thermus*, An existing genus; *Varithermus*: A genus related to but distinct from the existing genus Thermus of different.

Varithioalbus

L. masc. adjective *varius*, different; L. masc. n. *Thioalbus*, An existing genus; *Varithioalbus*: A genus related to but distinct from the existing genus Thioalbus of different.

Varithioalkalibacter

L. masc. adjective *varius*, different; L. masc. n. *Thioalkalibacter*, An existing genus; *Varithioalkalibacter*: A genus related to but distinct from the existing genus Thioalkalibacter of different.

Varithioalkalicoccus

L. masc. adjective *varius*, different; L. masc. n. *Thioalkalicoccus*, An existing genus; *Varithioalkalicoccus*: A genus related to but distinct from the existing genus Thioalkalicoccus of different.

Varithioalkalimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Thioalkalimicrobium*, An existing genus; *Varithioalkalimicrobium*: A genus related to but distinct from the existing genus Thioalkalimicrobium of different.

Varithioalkalispira

L. masc. adjective *varius*, different; L. fem. n. *Thioalkalispira*, An existing genus; *Varithioalkalispira*: A genus related to but distinct from the existing genus Thioalkalispira of different.

Varithioalkalivibrio

L. masc. adjective *varius*, different; L. masc. n. *Thioalkalivibrio*, An existing genus; *Varithioalkalivibrio*: A genus related to but distinct from the existing genus Thioalkalivibrio of different.

Varithiobaca

L. masc. adjective *varius*, different; L. fem. n. *Thiobaca*, An existing genus; *Varithiobaca*: A genus related to but distinct from the existing genus Thiobaca of different.

Varithiobacillus

L. masc. adjective *varius*, different; L. masc. n. *Thiobacillus*, An existing genus; *Varithiobacillus*: A genus related to but distinct from the existing genus Thiobacillus of different.

Varithiobacimonas

L. masc. adjective *varius*, different; L. fem. n. *Thiobacimonas*, An existing genus; *Varithiobacimonas*: A genus related to but distinct from the existing genus Thiobacimonas of different.

Varithiobacterium

L. masc. adjective *varius*, different; L. neut. n. *Thiobacterium*, An existing genus; *Varithiobacterium*: A genus related to but distinct from the existing genus Thiobacterium of different.

Varithiocapsa

L. masc. adjective *varius*, different; L. fem. n. *Thiocapsa*, An existing genus; *Varithiocapsa*: A genus related to but distinct from the existing genus Thiocapsa of different.

Varithioclava

L. masc. adjective *varius*, different; L. fem. n. *Thioclava*, An existing genus; *Varithioclava*: A genus related to but distinct from the existing genus Thioclava of different.

Varithiococcus

L. masc. adjective *varius*, different; L. masc. n. *Thiococcus*, An existing genus; *Varithiococcus*: A genus related to but distinct from the existing genus Thiococcus of different.

Varithiocystis

L. masc. adjective *varius*, different; L. fem. n. *Thiocystis*, An existing genus; *Varithiocystis*: A genus related to but distinct from the existing genus Thiocystis of different.

Varithiodictyon

L. masc. adjective *varius*, different; L. neut. n. *Thiodictyon*, An existing genus; *Varithiodictyon*: A genus related to but distinct from the existing genus Thiodictyon of different.

Varithiofaba

L. masc. adjective *varius*, different; L. fem. n. *Thiofaba*, An existing genus; *Varithiofaba*: A genus related to but distinct from the existing genus Thiofaba of different.

Varithiofilum

L. masc. adjective *varius*, different; L. neut. n. *Thiofilum*, An existing genus; *Varithiofilum*: A genus related to but distinct from the existing genus Thiofilum of different.

Varithioflavicoccus

L. masc. adjective *varius*, different; L. masc. n. *Thioflavicoccus*, An existing genus; *Varithioflavicoccus*: A genus related to but distinct from the existing genus Thioflavicoccus of different.

Varithioflexithrix

L. masc. adjective *varius*, different; L. fem. n. *Thioflexithrix*, An existing genus; *Varithioflexithrix*: A genus related to but distinct from the existing genus Thioflexithrix of different.

Varithiofractor

L. masc. adjective *varius*, different; L. masc. n. *Thiofractor*, An existing genus; *Varithiofractor*: A genus related to but distinct from the existing genus Thiofractor of different.

Varithiohalobacter

L. masc. adjective *varius*, different; L. masc. n. *Thiohalobacter*, An existing genus; *Varithiohalobacter*: A genus related to but distinct from the existing genus Thiohalobacter of different.

Varithiohalocapsa

L. masc. adjective *varius*, different; L. fem. n. *Thiohalocapsa*, An existing genus; *Varithiohalocapsa*: A genus related to but distinct from the existing genus Thiohalocapsa of different.

Varithiohalomonas

L. masc. adjective *varius*, different; L. fem. n. *Thiohalomonas*, An existing genus; *Varithiohalomonas*: A genus related to but distinct from the existing genus Thiohalomonas of different.

Varithiohalophilus

L. masc. adjective *varius*, different; L. masc. n. *Thiohalophilus*, An existing genus; *Varithiohalophilus*: A genus related to but distinct from the existing genus Thiohalophilus of different.

Varithiohalorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Thiohalorhabdus*, An existing genus; *Varithiohalorhabdus*: A genus related to but distinct from the existing genus Thiohalorhabdus of different.

Varithiohalospira

L. masc. adjective *varius*, different; L. fem. n. *Thiohalospira*, An existing genus; *Varithiohalospira*: A genus related to but distinct from the existing genus Thiohalospira of different.

Varithiolamprovum

L. masc. adjective *varius*, different; L. neut. n. *Thiolamprovum*, An existing genus; *Varithiolamprovum*: A genus related to but distinct from the existing genus Thiolamprovum of different.

Varithiolapillus

L. masc. adjective *varius*, different; L. masc. n. *Thiolapillus*, An existing genus; *Varithiolapillus*: A genus related to but distinct from the existing genus Thiolapillus of different.

Varithiolinea

L. masc. adjective *varius*, different; L. fem. n. *Thiolinea*, An existing genus; *Varithiolinea*: A genus related to but distinct from the existing genus Thiolinea of different.

Varithiomargarita

L. masc. adjective *varius*, different; L. fem. n. *Thiomargarita*, An existing genus; *Varithiomargarita*: A genus related to but distinct from the existing genus Thiomargarita of different.

Varithiomicrorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Thiomicrorhabdus*, An existing genus; *Varithiomicrorhabdus*: A genus related to but distinct from the existing genus Thiomicrorhabdus of different.

Varithiomicrospira

L. masc. adjective *varius*, different; L. fem. n. *Thiomicrospira*, An existing genus; *Varithiomicrospira*: A genus related to but distinct from the existing genus Thiomicrospira of different.

Varithiomonas

L. masc. adjective *varius*, different; L. fem. n. *Thiomonas*, An existing genus; *Varithiomonas*: A genus related to but distinct from the existing genus Thiomonas of different.

Varithiopedia

L. masc. adjective *varius*, different; L. fem. n. *Thiopedia*, An existing genus; *Varithiopedia*: A genus related to but distinct from the existing genus Thiopedia of different.

Varithiophaeococcus

L. masc. adjective *varius*, different; L. masc. n. *Thiophaeococcus*, An existing genus; *Varithiophaeococcus*: A genus related to but distinct from the existing genus Thiophaeococcus of different.

Varithioploca

L. masc. adjective *varius*, different; L. fem. n. *Thioploca*, An existing genus; *Varithioploca*: A genus related to but distinct from the existing genus Thioploca of different.

Varithioprofundum

L. masc. adjective *varius*, different; L. neut. n. *Thioprofundum*, An existing genus; *Varithioprofundum*: A genus related to but distinct from the existing genus Thioprofundum of different.

Varithiopseudomonas

L. masc. adjective *varius*, different; L. fem. n. *Thiopseudomonas*, An existing genus; *Varithiopseudomonas*: A genus related to but distinct from the existing genus Thiopseudomonas of different.

Varithioreductor

L. masc. adjective *varius*, different; L. masc. n. *Thioreductor*, An existing genus; *Varithioreductor*: A genus related to but distinct from the existing genus Thioreductor of different.

Varithiorhodococcus

L. masc. adjective *varius*, different; L. masc. n. *Thiorhodococcus*, An existing genus; *Varithiorhodococcus*: A genus related to but distinct from the existing genus Thiorhodococcus of different.

Varithiorhodospira

L. masc. adjective *varius*, different; L. fem. n. *Thiorhodospira*, An existing genus; *Varithiorhodospira*: A genus related to but distinct from the existing genus Thiorhodospira of different.

Varithiorhodovibrio

L. masc. adjective *varius*, different; L. masc. n. *Thiorhodovibrio*, An existing genus; *Varithiorhodovibrio*: A genus related to but distinct from the existing genus Thiorhodovibrio of different.

Varithiosocius

L. masc. adjective *varius*, different; L. masc. n. *Thiosocius*, An existing genus; *Varithiosocius*: A genus related to but distinct from the existing genus Thiosocius of different.

Varithiosphaera

L. masc. adjective *varius*, different; L. fem. n. *Thiosphaera*, An existing genus; *Varithiosphaera*: A genus related to but distinct from the existing genus Thiosphaera of different.

Varithiospira

L. masc. adjective *varius*, different; L. fem. n. *Thiospira*, An existing genus; *Varithiospira*: A genus related to but distinct from the existing genus Thiospira of different.

Varithiospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Thiospirillum*, An existing genus; *Varithiospirillum*: A genus related to but distinct from the existing genus Thiospirillum of different.

Varithiothrix

L. masc. adjective *varius*, different; L. fem. n. *Thiothrix*, An existing genus; *Varithiothrix*: A genus related to but distinct from the existing genus Thiothrix of different.

Varithiovulum

L. masc. adjective *varius*, different; L. neut. n. *Thiovulum*, An existing genus; *Varithiovulum*: A genus related to but distinct from the existing genus Thiovulum of different.

Varithorsellia

L. masc. adjective *varius*, different; L. fem. n. *Thorsellia*, An existing genus; *Varithorsellia*: A genus related to but distinct from the existing genus Thorsellia of different.

Varitianweitania

L. masc. adjective *varius*, different; L. fem. n. *Tianweitania*, An existing genus; *Varitianweitania*: A genus related to but distinct from the existing genus Tianweitania of different.

Varitibeticola

L. masc. adjective *varius*, different; L. masc. n. *Tibeticola*, An existing genus; *Varitibeticola*: A genus related to but distinct from the existing genus Tibeticola of different.

Varitildeniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Tildeniella*, An existing genus; *Varitildeniella*: A genus related to but distinct from the existing genus Tildeniella of different.

Varitimaviella

L. masc. adjective *varius*, different; L. fem. n. *Timaviella*, An existing genus; *Varitimaviella*: A genus related to but distinct from the existing genus Timaviella of different.

Varitimonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Timonella*, An existing genus; *Varitimonella*: A genus related to but distinct from the existing genus Timonella of different.

Varitindallia

L. masc. adjective *varius*, different; L. fem. n. *Tindallia*, An existing genus; *Varitindallia*: A genus related to but distinct from the existing genus Tindallia of different.

Varitissierella

L. masc. adjective *varius*, different; L. fem. dim. n. *Tissierella*, An existing genus; *Varitissierella*: A genus related to but distinct from the existing genus Tissierella of different.

Varitistlia

L. masc. adjective *varius*, different; L. fem. n. *Tistlia*, An existing genus; *Varitistlia*: A genus related to but distinct from the existing genus Tistlia of different.

Varitistrella

L. masc. adjective *varius*, different; L. fem. dim. n. *Tistrella*, An existing genus; *Varitistrella*: A genus related to but distinct from the existing genus Tistrella of different.

Varititanospirillum

L. masc. adjective *varius*, different; L. neut. dim. n. *Titanospirillum*, An existing genus; *Varititanospirillum*: A genus related to but distinct from the existing genus Titanospirillum of different.

Varitolumonas

L. masc. adjective *varius*, different; L. fem. n. *Tolumonas*, An existing genus; *Varitolumonas*: A genus related to but distinct from the existing genus Tolumonas of different.

Varitomitella

L. masc. adjective *varius*, different; L. fem. dim. n. *Tomitella*, An existing genus; *Varitomitella*: A genus related to but distinct from the existing genus Tomitella of different.

Varitonsilliphilus

L. masc. adjective *varius*, different; L. masc. n. *Tonsilliphilus*, An existing genus; *Varitonsilliphilus*: A genus related to but distinct from the existing genus Tonsilliphilus of different.

Varitoxifilum

L. masc. adjective *varius*, different; L. neut. n. *Toxifilum*, An existing genus; *Varitoxifilum*: A genus related to but distinct from the existing genus Toxifilum of different.

Varitoxopsis

L. masc. adjective *varius*, different; L. fem. n. *Toxopsis*, An existing genus; *Varitoxopsis*: A genus related to but distinct from the existing genus Toxopsis of different.

Varitoxothrix

L. masc. adjective *varius*, different; L. fem. n. *Toxothrix*, An existing genus; *Varitoxothrix*: A genus related to but distinct from the existing genus Toxothrix of different.

Varitrabulsiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Trabulsiella*, An existing genus; *Varitrabulsiella*: A genus related to but distinct from the existing genus Trabulsiella of different.

Varitranquillimonas

L. masc. adjective *varius*, different; L. fem. n. *Tranquillimonas*, An existing genus; *Varitranquillimonas*: A genus related to but distinct from the existing genus Tranquillimonas of different.

Varitraorella

L. masc. adjective *varius*, different; L. fem. dim. n. *Traorella*, An existing genus; *Varitraorella*: A genus related to but distinct from the existing genus Traorella of different.

Varitreponema

L. masc. adjective *varius*, different; L. neut. n. *Treponema*, An existing genus; *Varitreponema*: A genus related to but distinct from the existing genus Treponema of different.

Varitrichlorobacter

L. masc. adjective *varius*, different; L. masc. n. *Trichlorobacter*, An existing genus; *Varitrichlorobacter*: A genus related to but distinct from the existing genus Trichlorobacter of different.

Varitrichococcus

L. masc. adjective *varius*, different; L. masc. n. *Trichococcus*, An existing genus; *Varitrichococcus*: A genus related to but distinct from the existing genus Trichococcus of different.

Varitrinickia

L. masc. adjective *varius*, different; L. fem. n. *Trinickia*, An existing genus; *Varitrinickia*: A genus related to but distinct from the existing genus Trinickia of different.

Varitritonibacter

L. masc. adjective *varius*, different; L. masc. n. *Tritonibacter*, An existing genus; *Varitritonibacter*: A genus related to but distinct from the existing genus Tritonibacter of different.

Varitropheryma

L. masc. adjective *varius*, different; L. neut. n. *Tropheryma*, An existing genus; *Varitropheryma*: A genus related to but distinct from the existing genus Tropheryma of different.

Varitropicibacter

L. masc. adjective *varius*, different; L. masc. n. *Tropicibacter*, An existing genus; *Varitropicibacter*: A genus related to but distinct from the existing genus Tropicibacter of different.

Varitropicihabitans

L. masc. adjective *varius*, different; L. masc. n. *Tropicihabitans*, An existing genus; *Varitropicihabitans*: A genus related to but distinct from the existing genus Tropicihabitans of different.

Varitropicimonas

L. masc. adjective *varius*, different; L. fem. n. *Tropicimonas*, An existing genus; *Varitropicimonas*: A genus related to but distinct from the existing genus Tropicimonas of different.

Varitruepera

L. masc. adjective *varius*, different; L. fem. n. *Truepera*, An existing genus; *Varitruepera*: A genus related to but distinct from the existing genus Truepera of different.

Varitrueperella

L. masc. adjective *varius*, different; L. fem. dim. n. *Trueperella*, An existing genus; *Varitrueperella*: A genus related to but distinct from the existing genus Trueperella of different.

Varitsukamurella

L. masc. adjective *varius*, different; L. fem. dim. n. *Tsukamurella*, An existing genus; *Varitsukamurella*: A genus related to but distinct from the existing genus Tsukamurella of different.

Varituberibacillus

L. masc. adjective *varius*, different; L. masc. n. *Tuberibacillus*, An existing genus; *Varituberibacillus*: A genus related to but distinct from the existing genus Tuberibacillus of different.

Varitullyiplasma

L. masc. adjective *varius*, different; L. neut. n. *Tullyiplasma*, An existing genus; *Varitullyiplasma*: A genus related to but distinct from the existing genus Tullyiplasma of different.

Varitumebacillus

L. masc. adjective *varius*, different; L. masc. n. *Tumebacillus*, An existing genus; *Varitumebacillus*: A genus related to but distinct from the existing genus Tumebacillus of different.

Varitundrisphaera

L. masc. adjective *varius*, different; L. fem. n. *Tundrisphaera*, An existing genus; *Varitundrisphaera*: A genus related to but distinct from the existing genus Tundrisphaera of different.

Varitunicatimonas

L. masc. adjective *varius*, different; L. fem. n. *Tunicatimonas*, An existing genus; *Varitunicatimonas*: A genus related to but distinct from the existing genus Tunicatimonas of different.

Varituricella

L. masc. adjective *varius*, different; L. fem. dim. n. *Turicella*, An existing genus; *Varituricella*: A genus related to but distinct from the existing genus Turicella of different.

Varituricibacter

L. masc. adjective *varius*, different; L. masc. n. *Turicibacter*, An existing genus; *Varituricibacter*: A genus related to but distinct from the existing genus Turicibacter of different.

Varituricimonas

L. masc. adjective *varius*, different; L. fem. n. *Turicimonas*, An existing genus; *Varituricimonas*: A genus related to but distinct from the existing genus Turicimonas of different.

Variturneriella

L. masc. adjective *varius*, different; L. fem. dim. n. *Turneriella*, An existing genus; *Variturneriella*: A genus related to but distinct from the existing genus Turneriella of different.

Varituwongella

L. masc. adjective *varius*, different; L. fem. dim. n. *Tuwongella*, An existing genus; *Varituwongella*: A genus related to but distinct from the existing genus Tuwongella of different.

Variuliginosibacterium

L. masc. adjective *varius*, different; L. neut. n. *Uliginosibacterium*, An existing genus; *Variuliginosibacterium*: A genus related to but distinct from the existing genus Uliginosibacterium of different.

Variulvibacter

L. masc. adjective *varius*, different; L. masc. n. *Ulvibacter*, An existing genus; *Variulvibacter*: A genus related to but distinct from the existing genus Ulvibacter of different.

Variulvibacterium

L. masc. adjective *varius*, different; L. neut. n. *Ulvibacterium*, An existing genus; *Variulvibacterium*: A genus related to but distinct from the existing genus Ulvibacterium of different.

Variumboniibacter

L. masc. adjective *varius*, different; L. masc. n. *Umboniibacter*, An existing genus; *Variumboniibacter*: A genus related to but distinct from the existing genus Umboniibacter of different.

Variumezawaea

L. masc. adjective *varius*, different; L. fem. n. *Umezawaea*, An existing genus; *Variumezawaea*: A genus related to but distinct from the existing genus Umezawaea of different.

Variundibacterium

L. masc. adjective *varius*, different; L. neut. n. *Undibacterium*, An existing genus; *Variundibacterium*: A genus related to but distinct from the existing genus Undibacterium of different.

Variureaplasma

L. masc. adjective *varius*, different; L. neut. n. *Ureaplasma*, An existing genus; *Variureaplasma*: A genus related to but distinct from the existing genus Ureaplasma of different.

Variurechidicola

L. masc. adjective *varius*, different; L. masc. n. *Urechidicola*, An existing genus; *Variurechidicola*: A genus related to but distinct from the existing genus Urechidicola of different.

Variureibacillus

L. masc. adjective *varius*, different; L. masc. n. *Ureibacillus*, An existing genus; *Variureibacillus*: A genus related to but distinct from the existing genus Ureibacillus of different.

Variurmitella

L. masc. adjective *varius*, different; L. fem. dim. n. *Urmitella*, An existing genus; *Variurmitella*: A genus related to but distinct from the existing genus Urmitella of different.

Variursidibacter

L. masc. adjective *varius*, different; L. masc. n. *Ursidibacter*, An existing genus; *Variursidibacter*: A genus related to but distinct from the existing genus Ursidibacter of different.

Variuruburuella

L. masc. adjective *varius*, different; L. fem. dim. n. *Uruburuella*, An existing genus; *Variuruburuella*: A genus related to but distinct from the existing genus Uruburuella of different.

Varivadicella

L. masc. adjective *varius*, different; L. fem. n. *Vadicella*, An existing genus; *Varivadicella*: A genus related to but distinct from the existing genus Vadicella of different.

Varivaginella

L. masc. adjective *varius*, different; L. fem. dim. n. *Vaginella*, An existing genus; *Varivaginella*: A genus related to but distinct from the existing genus Vaginella of different.

Varivaginimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Vaginimicrobium*, An existing genus; *Varivaginimicrobium*: A genus related to but distinct from the existing genus Vaginimicrobium of different.

Varivaginisenegalia

L. masc. adjective *varius*, different; L. fem. n. *Vaginisenegalia*, An existing genus; *Varivaginisenegalia*: A genus related to but distinct from the existing genus Vaginisenegalia of different.

Varivagococcus

L. masc. adjective *varius*, different; L. masc. n. *Vagococcus*, An existing genus; *Varivagococcus*: A genus related to but distinct from the existing genus Vagococcus of different.

Varivallitalea

L. masc. adjective *varius*, different; L. fem. n. *Vallitalea*, An existing genus; *Varivallitalea*: A genus related to but distinct from the existing genus Vallitalea of different.

Varivampirovibrio

L. masc. adjective *varius*, different; L. masc. n. *Vampirovibrio*, An existing genus; *Varivampirovibrio*: A genus related to but distinct from the existing genus Vampirovibrio of different.

Varivaribaculum

L. masc. adjective *varius*, different; L. neut. n. *Varibaculum*, An existing genus; *Varivaribaculum*: A genus related to but distinct from the existing genus Varibaculum of different.

Varivariovorax

L. masc. adjective *varius*, different; L. masc. n. *Variovorax*, An existing genus; *Varivariovorax*: A genus related to but distinct from the existing genus Variovorax of different.

Varivarunaivibrio

L. masc. adjective *varius*, different; L. masc. n. *Varunaivibrio*, An existing genus; *Varivarunaivibrio*: A genus related to but distinct from the existing genus Varunaivibrio of different.

Varivasilyevaea

L. masc. adjective *varius*, different; L. fem. n. *Vasilyevaea*, An existing genus; *Varivasilyevaea*: A genus related to but distinct from the existing genus Vasilyevaea of different.

Variveillonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Veillonella*, An existing genus; *Variveillonella*: A genus related to but distinct from the existing genus Veillonella of different.

Variveneniviblrio

L. masc. adjective *varius*, different; L. masc. n. *Venenivibrio*, An existing genus; *Variveneniviblrio*: A genus related to but distinct from the existing genus Venenivibrio of different.

Variventosimonas

L. masc. adjective *varius*, different; L. fem. n. *Ventosimonas*, An existing genus; *Variventosimonas*: A genus related to but distinct from the existing genus Ventosimonas of different.

Variverminephrobacter

L. masc. adjective *varius*, different; L. masc. n. *Verminephrobacter*, An existing genus; *Variverminephrobacter*: A genus related to but distinct from the existing genus Verminephrobacter of different.

Variverrucomicrobium

L. masc. adjective *varius*, different; L. neut. n. *Verrucomicrobium*, An existing genus; *Variverrucomicrobium*: A genus related to but distinct from the existing genus Verrucomicrobium of different.

Variverrucosispora

L. masc. adjective *varius*, different; L. fem. n. *Verrucosispora*, An existing genus; *Variverrucosispora*: A genus related to but distinct from the existing genus Verrucosispora of different.

Variverticia

L. masc. adjective *varius*, different; L. fem. n. *Verticia*, An existing genus; *Variverticia*: A genus related to but distinct from the existing genus Verticia of different.

Variverticiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Verticiella*, An existing genus; *Variverticiella*: A genus related to but distinct from the existing genus Verticiella of different.

Varivespertiliibacter

L. masc. adjective *varius*, different; L. masc. n. *Vespertiliibacter*, An existing genus; *Varivespertiliibacter*: A genus related to but distinct from the existing genus Vespertiliibacter of different.

Varivibrio

L. masc. adjective *varius*, different; L. masc. n. *Vibrio*, An existing genus; *Varivibrio*: A genus related to but distinct from the existing genus Vibrio of different.

Varivibrionimonas

L. masc. adjective *varius*, different; L. fem. n. *Vibrionimonas*, An existing genus; *Varivibrionimonas*: A genus related to but distinct from the existing genus Vibrionimonas of different.

Varivicinamibacter

L. masc. adjective *varius*, different; L. masc. n. *Vicinamibacter*, An existing genus; *Varivicinamibacter*: A genus related to but distinct from the existing genus Vicinamibacter of different.

Varivicingus

L. masc. adjective *varius*, different; L. masc. n. *Vicingus*, An existing genus; *Varivicingus*: A genus related to but distinct from the existing genus Vicingus of different.

Varivictivallis

L. masc. adjective *varius*, different; L. fem. n. *Victivallis*, An existing genus; *Varivictivallis*: A genus related to but distinct from the existing genus Victivallis of different.

Varivirgibacillus

L. masc. adjective *varius*, different; L. masc. n. *Virgibacillus*, An existing genus; *Varivirgibacillus*: A genus related to but distinct from the existing genus Virgibacillus of different.

Variviridibacillus

L. masc. adjective *varius*, different; L. masc. n. *Viridibacillus*, An existing genus; *Variviridibacillus*: A genus related to but distinct from the existing genus Viridibacillus of different.

Variviridibacterium

L. masc. adjective *varius*, different; L. neut. n. *Viridibacterium*, An existing genus; *Variviridibacterium*: A genus related to but distinct from the existing genus Viridibacterium of different.

Varivitellibacter

L. masc. adjective *varius*, different; L. masc. n. *Vitellibacter*, An existing genus; *Varivitellibacter*: A genus related to but distinct from the existing genus Vitellibacter of different.

Varivitiosangium

L. masc. adjective *varius*, different; L. neut. n. *Vitiosangium*, An existing genus; *Varivitiosangium*: A genus related to but distinct from the existing genus Vitiosangium of different.

Varivitreoscilla

L. masc. adjective *varius*, different; L. fem. n. *Vitreoscilla*, An existing genus; *Varivitreoscilla*: A genus related to but distinct from the existing genus Vitreoscilla of different.

Varivogesella

L. masc. adjective *varius*, different; L. fem. dim. n. *Vogesella*, An existing genus; *Varivogesella*: A genus related to but distinct from the existing genus Vogesella of different.

Varivolcaniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Volcaniella*, An existing genus; *Varivolcaniella*: A genus related to but distinct from the existing genus Volcaniella of different.

Varivolucribacter

L. masc. adjective *varius*, different; L. masc. n. *Volucribacter*, An existing genus; *Varivolucribacter*: A genus related to but distinct from the existing genus Volucribacter of different.

Varivulcanibacillus

L. masc. adjective *varius*, different; L. masc. n. *Vulcanibacillus*, An existing genus; *Varivulcanibacillus*: A genus related to but distinct from the existing genus Vulcanibacillus of different.

Varivulcaniibacterium

L. masc. adjective *varius*, different; L. neut. n. *Vulcaniibacterium*, An existing genus; *Varivulcaniibacterium*: A genus related to but distinct from the existing genus Vulcaniibacterium of different.

Varivulcanithermus

L. masc. adjective *varius*, different; L. masc. n. *Vulcanithermus*, An existing genus; *Varivulcanithermus*: A genus related to but distinct from the existing genus Vulcanithermus of different.

Varivulgatibacter

L. masc. adjective *varius*, different; L. masc. n. *Vulgatibacter*, An existing genus; *Varivulgatibacter*: A genus related to but distinct from the existing genus Vulgatibacter of different.

Variwaddlia

L. masc. adjective *varius*, different; L. fem. n. *Waddlia*, An existing genus; *Variwaddlia*: A genus related to but distinct from the existing genus Waddlia of different.

Variwandonia

L. masc. adjective *varius*, different; L. fem. n. *Wandonia*, An existing genus; *Variwandonia*: A genus related to but distinct from the existing genus Wandonia of different.

Variwangella

L. masc. adjective *varius*, different; L. fem. dim. n. *Wangella*, An existing genus; *Variwangella*: A genus related to but distinct from the existing genus Wangella of different.

Variwautersia

L. masc. adjective *varius*, different; L. fem. n. *Wautersia*, An existing genus; *Variwautersia*: A genus related to but distinct from the existing genus Wautersia of different.

Variwautersiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Wautersiella*, An existing genus; *Variwautersiella*: A genus related to but distinct from the existing genus Wautersiella of different.

Variweeksella

L. masc. adjective *varius*, different; L. fem. dim. n. *Weeksella*, An existing genus; *Variweeksella*: A genus related to but distinct from the existing genus Weeksella of different.

Variweissella

L. masc. adjective *varius*, different; L. fem. dim. n. *Weissella*, An existing genus; *Variweissella*: A genus related to but distinct from the existing genus Weissella of different.

Variwenxinia

L. masc. adjective *varius*, different; L. fem. n. *Wenxinia*, An existing genus; *Variwenxinia*: A genus related to but distinct from the existing genus Wenxinia of different.

Variwenyingzhuangia

L. masc. adjective *varius*, different; L. fem. n. *Wenyingzhuangia*, An existing genus; *Variwenyingzhuangia*: A genus related to but distinct from the existing genus Wenyingzhuangia of different.

Variwenzhouxiangella

L. masc. adjective *varius*, different; L. fem. dim. n. *Wenzhouxiangella*, An existing genus; *Variwenzhouxiangella*: A genus related to but distinct from the existing genus Wenzhouxiangella of different.

Variwestiellopsis

L. masc. adjective *varius*, different; L. fem. n. *Westiellopsis*, An existing genus; *Variwestiellopsis*: A genus related to but distinct from the existing genus Westiellopsis of different.

Variwigglesworthia

L. masc. adjective *varius*, different; L. fem. n. *Wigglesworthia*, An existing genus; *Variwigglesworthia*: A genus related to but distinct from the existing genus Wigglesworthia of different.

Variwilliamsia

L. masc. adjective *varius*, different; L. fem. n. *Williamsia*, An existing genus; *Variwilliamsia*: A genus related to but distinct from the existing genus Williamsia of different.

Variwilliamsoniiplasma

L. masc. adjective *varius*, different; L. neut. n. *Williamsoniiplasma*, An existing genus; *Variwilliamsoniiplasma*: A genus related to but distinct from the existing genus Williamsoniiplasma of different.

Variwilliamwhitmania

L. masc. adjective *varius*, different; L. fem. n. *Williamwhitmania*, An existing genus; *Variwilliamwhitmania*: A genus related to but distinct from the existing genus Williamwhitmania of different.

Variwinkia

L. masc. adjective *varius*, different; L. fem. n. *Winkia*, An existing genus; *Variwinkia*: A genus related to but distinct from the existing genus Winkia of different.

Variwinogradskyella

L. masc. adjective *varius*, different; L. fem. dim. n. *Winogradskyella*, An existing genus; *Variwinogradskyella*: A genus related to but distinct from the existing genus Winogradskyella of different.

Variwoeseia

L. masc. adjective *varius*, different; L. fem. n. *Woeseia*, An existing genus; *Variwoeseia*: A genus related to but distinct from the existing genus Woeseia of different.

Variwohlfahrtiimonas

L. masc. adjective *varius*, different; L. fem. n. *Wohlfahrtiimonas*, An existing genus; *Variwohlfahrtiimonas*: A genus related to but distinct from the existing genus Wohlfahrtiimonas of different.

Variwolbachia

L. masc. adjective *varius*, different; L. fem. n. *Wolbachia*, An existing genus; *Variwolbachia*: A genus related to but distinct from the existing genus Wolbachia of different.

Variwolinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Wolinella*, An existing genus; *Variwolinella*: A genus related to but distinct from the existing genus Wolinella of different.

Variwolskyella

L. masc. adjective *varius*, different; L. fem. dim. n. *Wolskyella*, An existing genus; *Variwolskyella*: A genus related to but distinct from the existing genus Wolskyella of different.

Variwoodsholea

L. masc. adjective *varius*, different; L. fem. n. *Woodsholea*, An existing genus; *Variwoodsholea*: A genus related to but distinct from the existing genus Woodsholea of different.

Variwukongibacter

L. masc. adjective *varius*, different; L. masc. n. *Wukongibacter*, An existing genus; *Variwukongibacter*: A genus related to but distinct from the existing genus Wukongibacter of different.

Varixanthobacter

L. masc. adjective *varius*, different; L. masc. n. *Xanthobacter*, An existing genus; *Varixanthobacter*: A genus related to but distinct from the existing genus Xanthobacter of different.

Varixanthomarina

L. masc. adjective *varius*, different; L. fem. n. *Xanthomarina*, An existing genus; *Varixanthomarina*: A genus related to but distinct from the existing genus Xanthomarina of different.

Varixanthomonas

L. masc. adjective *varius*, different; L. fem. n. *Xanthomonas*, An existing genus; *Varixanthomonas*: A genus related to but distinct from the existing genus Xanthomonas of different.

Varixanthovirga

L. masc. adjective *varius*, different; L. fem. n. *Xanthovirga*, An existing genus; *Varixanthovirga*: A genus related to but distinct from the existing genus Xanthovirga of different.

Varixenophilus

L. masc. adjective *varius*, different; L. masc. n. *Xenophilus*, An existing genus; *Varixenophilus*: A genus related to but distinct from the existing genus Xenophilus of different.

Varixenorhabdus

L. masc. adjective *varius*, different; L. fem. n. *Xenorhabdus*, An existing genus; *Varixenorhabdus*: A genus related to but distinct from the existing genus Xenorhabdus of different.

Varixiangella

L. masc. adjective *varius*, different; L. fem. dim. n. *Xiangella*, An existing genus; *Varixiangella*: A genus related to but distinct from the existing genus Xiangella of different.

Varixinfangfangia

L. masc. adjective *varius*, different; L. fem. n. *Xinfangfangia*, An existing genus; *Varixinfangfangia*: A genus related to but distinct from the existing genus Xinfangfangia of different.

Varixuhuaishuia

L. masc. adjective *varius*, different; L. fem. n. *Xuhuaishuia*, An existing genus; *Varixuhuaishuia*: A genus related to but distinct from the existing genus Xuhuaishuia of different.

Varixylanibacillus

L. masc. adjective *varius*, different; L. masc. n. *Xylanibacillus*, An existing genus; *Varixylanibacillus*: A genus related to but distinct from the existing genus Xylanibacillus of different.

Varixylanibacter

L. masc. adjective *varius*, different; L. masc. n. *Xylanibacter*, An existing genus; *Varixylanibacter*: A genus related to but distinct from the existing genus Xylanibacter of different.

Varixylanibacterium

L. masc. adjective *varius*, different; L. neut. n. *Xylanibacterium*, An existing genus; *Varixylanibacterium*: A genus related to but distinct from the existing genus Xylanibacterium of different.

Varixylanimicrobium

L. masc. adjective *varius*, different; L. neut. n. *Xylanimicrobium*, An existing genus; *Varixylanimicrobium*: A genus related to but distinct from the existing genus Xylanimicrobium of different.

Varixylanimonas

L. masc. adjective *varius*, different; L. fem. n. *Xylanimonas*, An existing genus; *Varixylanimonas*: A genus related to but distinct from the existing genus Xylanimonas of different.

Varixylanivirga

L. masc. adjective *varius*, different; L. fem. n. *Xylanivirga*, An existing genus; *Varixylanivirga*: A genus related to but distinct from the existing genus Xylanivirga of different.

Varixylella

L. masc. adjective *varius*, different; L. fem. dim. n. *Xylella*, An existing genus; *Varixylella*: A genus related to but distinct from the existing genus Xylella of different.

Varixylophilus

L. masc. adjective *varius*, different; L. masc. n. *Xylophilus*, An existing genus; *Varixylophilus*: A genus related to but distinct from the existing genus Xylophilus of different.

Variyangia

L. masc. adjective *varius*, different; L. fem. n. *Yangia*, An existing genus; *Variyangia*: A genus related to but distinct from the existing genus Yangia of different.

Variyania

L. masc. adjective *varius*, different; L. fem. n. *Yania*, An existing genus; *Variyania*: A genus related to but distinct from the existing genus Yania of different.

Variyaniella

L. masc. adjective *varius*, different; L. fem. dim. n. *Yaniella*, An existing genus; *Variyaniella*: A genus related to but distinct from the existing genus Yaniella of different.

Variyeosuana

L. masc. adjective *varius*, different; L. fem. n. *Yeosuana*, An existing genus; *Variyeosuana*: A genus related to but distinct from the existing genus Yeosuana of different.

Variyersinia

L. masc. adjective *varius*, different; L. fem. n. *Yersinia*, An existing genus; *Variyersinia*: A genus related to but distinct from the existing genus Yersinia of different.

Variyimella

L. masc. adjective *varius*, different; L. fem. dim. n. *Yimella*, An existing genus; *Variyimella*: A genus related to but distinct from the existing genus Yimella of different.

Variyinghuangia

L. masc. adjective *varius*, different; L. fem. n. *Yinghuangia*, An existing genus; *Variyinghuangia*: A genus related to but distinct from the existing genus Yinghuangia of different.

Variyokenella

L. masc. adjective *varius*, different; L. fem. dim. n. *Yokenella*, An existing genus; *Variyokenella*: A genus related to but distinct from the existing genus Yokenella of different.

Variyonedaella

L. masc. adjective *varius*, different; L. fem. dim. n. *Yonedaella*, An existing genus; *Variyonedaella*: A genus related to but distinct from the existing genus Yonedaella of different.

Variyonghaparkia

L. masc. adjective *varius*, different; L. fem. n. *Yonghaparkia*, An existing genus; *Variyonghaparkia*: A genus related to but distinct from the existing genus Yonghaparkia of different.

Variyoonia

L. masc. adjective *varius*, different; L. fem. n. *Yoonia*, An existing genus; *Variyoonia*: A genus related to but distinct from the existing genus Yoonia of different.

Variyouhaiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Youhaiella*, An existing genus; *Variyouhaiella*: A genus related to but distinct from the existing genus Youhaiella of different.

Variyoungiibacter

L. masc. adjective *varius*, different; L. masc. n. *Youngiibacter*, An existing genus; *Variyoungiibacter*: A genus related to but distinct from the existing genus Youngiibacter of different.

Variyoungimonas

L. masc. adjective *varius*, different; L. fem. n. *Youngimonas*, An existing genus; *Variyoungimonas*: A genus related to but distinct from the existing genus Youngimonas of different.

Variyuhushiella

L. masc. adjective *varius*, different; L. fem. dim. n. *Yuhushiella*, An existing genus; *Variyuhushiella*: A genus related to but distinct from the existing genus Yuhushiella of different.

Varizavarzinella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zavarzinella*, An existing genus; *Varizavarzinella*: A genus related to but distinct from the existing genus Zavarzinella of different.

Varizavarzinia

L. masc. adjective *varius*, different; L. fem. n. *Zavarzinia*, An existing genus; *Varizavarzinia*: A genus related to but distinct from the existing genus Zavarzinia of different.

Varizeaxanthinibacter

L. masc. adjective *varius*, different; L. masc. n. *Zeaxanthinibacter*, An existing genus; *Varizeaxanthinibacter*: A genus related to but distinct from the existing genus Zeaxanthinibacter of different.

Varizehria

L. masc. adjective *varius*, different; L. fem. n. *Zehria*, An existing genus; *Varizehria*: A genus related to but distinct from the existing genus Zehria of different.

Varizestosphaera

L. masc. adjective *varius*, different; L. fem. n. *Zestosphaera*, An existing genus; *Varizestosphaera*: A genus related to but distinct from the existing genus Zestosphaera of different.

Varizhangella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zhangella*, An existing genus; *Varizhangella*: A genus related to but distinct from the existing genus Zhangella of different.

Varizhaonella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zhaonella*, An existing genus; *Varizhaonella*: A genus related to but distinct from the existing genus Zhaonella of different.

Varizhengella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zhengella*, An existing genus; *Varizhengella*: A genus related to but distinct from the existing genus Zhengella of different.

Varizhihengliuella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zhihengliuella*, An existing genus; *Varizhihengliuella*: A genus related to but distinct from the existing genus Zhihengliuella of different.

Varizhizhongheella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zhizhongheella*, An existing genus; *Varizhizhongheella*: A genus related to but distinct from the existing genus Zhizhongheella of different.

Varizhongshania

L. masc. adjective *varius*, different; L. fem. n. *Zhongshania*, An existing genus; *Varizhongshania*: A genus related to but distinct from the existing genus Zhongshania of different.

Varizhouia

L. masc. adjective *varius*, different; L. fem. n. *Zhouia*, An existing genus; *Varizhouia*: A genus related to but distinct from the existing genus Zhouia of different.

Varizimmermannella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zimmermannella*, An existing genus; *Varizimmermannella*: A genus related to but distinct from the existing genus Zimmermannella of different.

Varizobellella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zobellella*, An existing genus; *Varizobellella*: A genus related to but distinct from the existing genus Zobellella of different.

Varizobellia

L. masc. adjective *varius*, different; L. fem. n. *Zobellia*, An existing genus; *Varizobellia*: A genus related to but distinct from the existing genus Zobellia of different.

Varizoogloea

L. masc. adjective *varius*, different; L. fem. n. *Zoogloea*, An existing genus; *Varizoogloea*: A genus related to but distinct from the existing genus Zoogloea of different.

Varizooshikella

L. masc. adjective *varius*, different; L. fem. dim. n. *Zooshikella*, An existing genus; *Varizooshikella*: A genus related to but distinct from the existing genus Zooshikella of different.

Varizunongwangia

L. masc. adjective *varius*, different; L. fem. n. *Zunongwangia*, An existing genus; *Varizunongwangia*: A genus related to but distinct from the existing genus Zunongwangia of different.

Varizymobacter

L. masc. adjective *varius*, different; L. masc. n. *Zymobacter*, An existing genus; *Varizymobacter*: A genus related to but distinct from the existing genus Zymobacter of different.

Varizymomonas

L. masc. adjective *varius*, different; L. fem. n. *Zymomonas*, An existing genus; *Varizymomonas*: A genus related to but distinct from the existing genus Zymomonas of different.

Varizymophilus

L. masc. adjective *varius*, different; L. masc. n. *Zymophilus*, An existing genus; *Varizymophilus*: A genus related to but distinct from the existing genus Zymophilus of different.

List of roots

Not implemented in the current version.